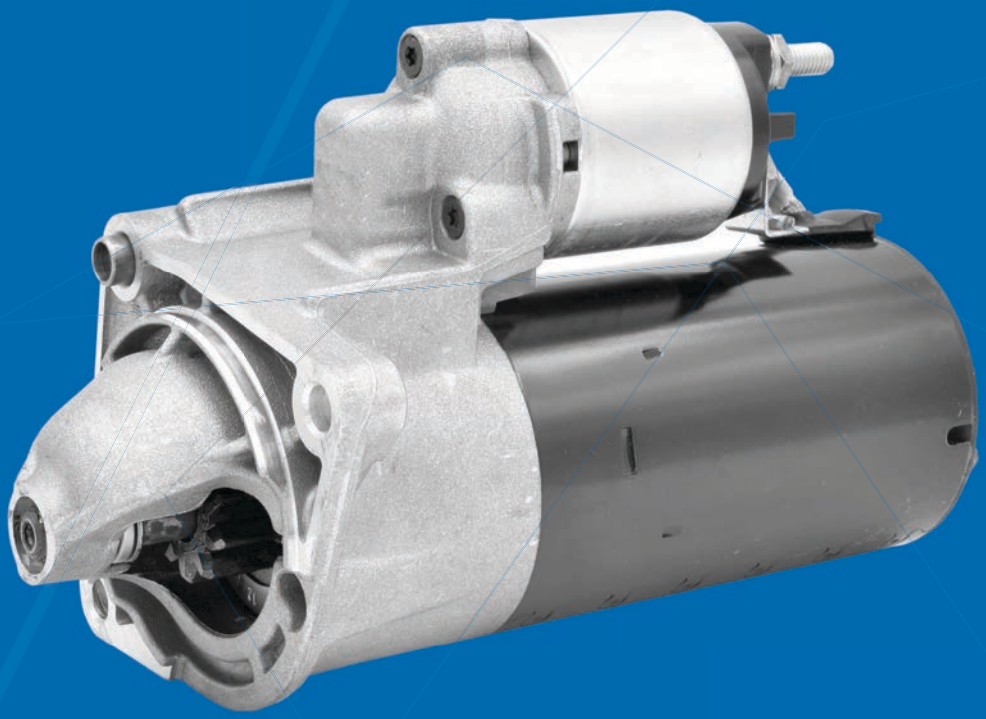
ERA

QUALITY CARE PRECISION

MACCHINE ROTANTI

ROTATING ELECTRICS



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ERA

Macchine rotanti
Rotating electrics

Applicazioni veicolari - Vehicles applications

ABARTH

500 / 595 / 695	
1.4 Abarth	209105
1.4 Abarth	210744
1.4 Abarth	210744A
1.4 Abarth	220376
1.4 Abarth	220376A

500C / 595C / 695C	
1.4 Abarth	209105
1.4 Abarth	220376
1.4 Abarth	220376A

GRANDE PUNTO	
1.4 Abarth	210660A
1.4 Abarth	210739
1.4 Abarth	210739A
1.4 Abarth	210744
1.4 Abarth	210744A
1.4 Abarth	220376
1.4 Abarth	220376A

PUNTO	
1.4 Abarth	210739
1.4 Abarth	210739A
1.4 Abarth	220697
1.4 Abarth	220697A

PUNTO EVO	
1.4	220697
1.4	220697A

STRADA	
125 TC Abarth 2.0	210295A

AC

ME	
3000	210064A

ALFA ROMEO

145 (930_)	
1.4 i.e.	220153A
1.4 i.e. 16V T.S.	210035A
1.4 i.e. 16V T.S.	210153A
1.4 i.e. 16V T.S.	210246A
1.4 i.e. 16V T.S.	210344A
1.4 i.e. 16V T.S.	210759A
1.4 i.e. 16V T.S.	210947
1.4 i.e. 16V T.S.	220944A
1.6 16V T.S.	210246A
1.6 16V T.S.	220944A
1.6 i.e.	210631
1.6 i.e.	210631A
1.6 i.e.	220153A
1.6 i.e. 16V T.S.	210035A
1.6 i.e. 16V T.S.	210153A
1.6 i.e. 16V T.S.	210246A
1.6 i.e. 16V T.S.	210344A
1.6 i.e. 16V T.S.	210759A
1.6 i.e. 16V T.S.	210947
1.6 i.e. 16V T.S.	220944A
1.7 i.e. 16V	220153A
1.8 i.e. 16V	210035A
1.8 i.e. 16V	210153A
1.8 i.e. 16V	210246A
1.8 i.e. 16V	210759A
1.8 i.e. 16V	210947
1.8 i.e. 16V	220944A
1.8 i.e. 16V T.S.	210035A
1.8 i.e. 16V T.S.	210153A
1.8 i.e. 16V T.S.	210246A
1.8 i.e. 16V T.S.	210344A
1.8 i.e. 16V T.S.	210759A
1.8 i.e. 16V T.S.	210947
1.8 i.e. 16V T.S.	220944A
1.9 JTD	210153A
1.9 JTD	210236
1.9 JTD	210236A
1.9 JTD	210263
1.9 JTD	210263A
1.9 JTD	210947
1.9 JTD	220149A
1.9 JTD	220346
1.9 JTD	220346A
1.9 JTD	220643
1.9 JTD	220643A
1.9 TD	220043A
1.9 TD	220149A
1.9 TD	220360A
2.0 16V Quadrifoglio	210153A
2.0 16V Quadrifoglio	210246A
2.0 16V Quadrifoglio	210631
2.0 16V Quadrifoglio	210631A
2.0 16V Quadrifoglio	210759A
2.0 16V Quadrifoglio	210947
2.0 16V Quadrifoglio	220944A
2.0 16V T.S.	210153A
2.0 16V T.S.	210631
2.0 16V T.S.	210631A
2.0 16V T.S.	210759A
2.0 16V T.S.	210947
2.0 16V T.S.	220944A

146 (930_)	
1.4 i.e.	220153A
1.4 i.e. 16V T.S.	210035A
1.4 i.e. 16V T.S.	210153A
1.4 i.e. 16V T.S.	210246A
1.4 i.e. 16V T.S.	210344A
1.4 i.e. 16V T.S.	210759A
1.4 i.e. 16V T.S.	210947
1.4 i.e. 16V T.S.	220944A
1.6 16V T.S.	210246A
1.6 16V T.S.	220944A
1.6 i.e.	210631
1.6 i.e.	210631A
1.6 i.e.	220153A
1.6 i.e. 16V T.S.	210035A
1.6 i.e. 16V T.S.	210153A
1.6 i.e. 16V T.S.	210246A
1.6 i.e. 16V T.S.	210344A
1.6 i.e. 16V T.S.	210759A
1.6 i.e. 16V T.S.	210947
1.6 i.e. 16V T.S.	220944A
1.7 i.e. 16V	220153A
1.8 i.e. 16V T.S.	210035A
1.8 i.e. 16V T.S.	210153A
1.8 i.e. 16V T.S.	210246A
1.8 i.e. 16V T.S.	210344A
1.8 i.e. 16V T.S.	210759A
1.8 i.e. 16V T.S.	210947
1.8 i.e. 16V T.S.	220944A
1.9 JTD	210153A
1.9 JTD	210236
1.9 JTD	210236A
1.9 JTD	210263
1.9 JTD	210263A
1.9 JTD	210947
1.9 JTD	220149A
1.9 JTD	220346
1.9 JTD	220346A
1.9 JTD	220643
1.9 JTD	220643A
1.9 TD	220043A
1.9 TD	220149A
1.9 TD	220346
1.9 TD	220346A
1.9 TD	220360A
1.9 TD	220643
1.9 TD	220643A
2.0 16V Quadrifoglio	210153A
2.0 16V Quadrifoglio	210246A
2.0 16V Quadrifoglio	210631
2.0 16V Quadrifoglio	210631A
2.0 16V Quadrifoglio	210759A
2.0 16V Quadrifoglio	210947
2.0 16V Quadrifoglio	220944A
2.0 16V T.S.	210153A
2.0 16V T.S.	210246A
2.0 16V T.S.	210631
2.0 16V T.S.	210631A
2.0 16V T.S.	210759A
2.0 16V T.S.	210947
2.0 16V T.S.	220944A

147 (937_)	
1.6 16V T.SPARK	210035A
1.6 16V T.SPARK	210153A
1.6 16V T.SPARK	210246A
1.6 16V T.SPARK	210759A
1.6 16V T.SPARK	210947
1.6 16V T.SPARK	220944A
1.6 16V T.SPARK ECO	210035A
1.6 16V T.SPARK ECO	210153A
1.6 16V T.SPARK ECO	210246A
1.6 16V T.SPARK ECO	210759A
1.6 16V T.SPARK ECO	210947
1.6 16V T.SPARK ECO	220944A
1.9 JTD	210153A
1.9 JTD	210236
1.9 JTD	210236A
1.9 JTD	210263
1.9 JTD	210263A
1.9 JTD	210664
1.9 JTD	210664A
1.9 JTD	210759A
1.9 JTD	210947
1.9 JTD	220149A
1.9 JTD	220346
1.9 JTD	220346A
1.9 JTD	220643
1.9 JTD	220643A
1.9 JTD 16V	209494
1.9 JTD 16V	210236
1.9 JTD 16V	210236A
1.9 JTD 16V	210263
1.9 JTD 16V	210263A
1.9 JTD 16V	210664
1.9 JTD 16V	210664A
1.9 JTD 16V	210665
1.9 JTD 16V	210665A
1.9 JTD 16V	220149A
1.9 JTD 16V	220346
1.9 JTD 16V	220346A
1.9 JTD 16V	220643
1.9 JTD 16V	220643A
1.9 JTD 16V	220720
1.9 JTD 16V	220720A
1.9 JTDM	210153A
1.9 JTDM	210263
1.9 JTDM	210263A
1.9 JTDM	210664
1.9 JTDM	210664A
1.9 JTDM	210947
1.9 JTDM	220149A
1.9 JTDM	220346
1.9 JTDM	220346A
1.9 JTDM	220643
1.9 JTDM	220643A
1.9 JTDM 16V	210263
1.9 JTDM 16V	210263A
1.9 JTDM 16V	220149A

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Applicazioni veicolari - Vehicles applications

1.9 JTDM 16V	220346
1.9 JTDM 16V	220346A
1.9 JTDM 16V	220643
1.9 JTDM 16V	220643A
1.9 JTDM 16V	220720
1.9 JTDM 16V	220720A
1.9 JTDM 8V	210263
1.9 JTDM 8V	210263A
1.9 JTDM 8V	220149A
1.9 JTDM 8V	220346
1.9 JTDM 8V	220346A
1.9 JTDM 8V	220643
1.9 JTDM 8V	220643A
2.0 16V T.SPARK	209027
2.0 16V T.SPARK	210153A
2.0 16V T.SPARK	210236
2.0 16V T.SPARK	210236A
2.0 16V T.SPARK	210246A
2.0 16V T.SPARK	210287A
2.0 16V T.SPARK	210759A
2.0 16V T.SPARK	210947
2.0 16V T.SPARK	220944A
3.2 GTA	209069A
3.2 GTA	220143A

155 (167_)

1.6 16V T.S.	210035A
1.6 16V T.S.	210153A
1.6 16V T.S.	210246A
1.6 16V T.S.	210344A
1.6 16V T.S.	210631
1.6 16V T.S.	210631A
1.6 16V T.S.	210759A
1.6 16V T.S.	210947
1.6 16V T.S.	220944A
1.7 T.S. 16V	210035A
1.7 T.S. 16V	210153A
1.7 T.S. 16V	210246A
1.7 T.S. 16V	210759A
1.7 T.S. 16V	210947
1.7 T.S. 16V	220143A
1.7 T.S. 16V	220944A
1.8 T.S.	210035A
1.8 T.S.	210246A
1.8 T.S.	210344A
1.8 T.S.	210759A
1.9 TD	209091A
1.9 TD	220043A
1.9 TD	220360A
2.0 T.S. 16V	210153A
2.0 T.S. 16V	210631
2.0 T.S. 16V	210631A
2.0 T.S. 16V	210759A
2.0 T.S. 16V	210947
2.0 T.S. 16V	220944A
2.5 TD	209091A
2.5 TD	220080A
2.5 V6	220143A

156 (932_)

1.6 16V T.SPARK	210035A
1.6 16V T.SPARK	210153A
1.6 16V T.SPARK	210246A
1.6 16V T.SPARK	210759A
1.6 16V T.SPARK	210947
1.6 16V T.SPARK	220944A
1.8 16V T.SPARK	210035A
1.8 16V T.SPARK	210153A
1.8 16V T.SPARK	210246A
1.8 16V T.SPARK	210759A
1.8 16V T.SPARK	210884A
1.8 16V T.SPARK	210947
1.8 16V T.SPARK	220944A
1.9 JTD	210153A
1.9 JTD	210236
1.9 JTD	210236A
1.9 JTD	210246A
1.9 JTD	210263
1.9 JTD	210263A
1.9 JTD	210664
1.9 JTD	210664A
1.9 JTD	210759A
1.9 JTD	210947
1.9 JTD	220149A
1.9 JTD	220346
1.9 JTD	220346A
1.9 JTD	220643
1.9 JTD	220643A
1.9 JTD	220720
1.9 JTD	220720A
1.9 JTD 16V	209494
1.9 JTD 16V	210236
1.9 JTD 16V	210236A
1.9 JTD 16V	210665
1.9 JTD 16V	210665A
1.9 JTD 16V	210759A
1.9 JTD 16V	220149A
1.9 JTD 16V	220346
1.9 JTD 16V	220346A
1.9 JTD 16V	220643
1.9 JTD 16V	220643A
1.9 JTD 16V	220720
1.9 JTD 16V	220720A
2.0 16V T.SPARK	210035A
2.0 16V T.SPARK	210153A
2.0 16V T.SPARK	210246A
2.0 16V T.SPARK	210631
2.0 16V T.SPARK	210631A
2.0 16V T.SPARK	210759A
2.0 16V T.SPARK	210947
2.0 16V T.SPARK	220944A
2.0 JTS	210153A
2.0 JTS	210884A
2.0 JTS	220944A
2.0 Twin Spark	220944A
2.4 JTD	210153A
2.4 JTD	210236
2.4 JTD	210236A
2.4 JTD	210246A
2.4 JTD	210759A
2.4 JTD	210947
2.4 JTD	220149A
2.4 JTD	220720
2.4 JTD	220720A
2.5 V6 24V	209065A
2.5 V6 24V	209069A
2.5 V6 24V	220143A
3.2 GTA	209069A
3.2 GTA	220143A

156 Sportwagon (932_)

1.6 16V T.SPARK	220944A
1.6 16V T.SPARK.	210035A
1.6 16V T.SPARK.	210153A
1.6 16V T.SPARK.	210246A
1.6 16V T.SPARK.	210759A
1.6 16V T.SPARK.	210947
1.6 16V T.SPARK.	220944A
1.8 16V T.SPARK	210035A
1.8 16V T.SPARK	210153A
1.8 16V T.SPARK	210246A
1.8 16V T.SPARK	210759A
1.8 16V T.SPARK	210884A
1.8 16V T.SPARK	210947
1.8 16V T.SPARK	220944A
1.9 JTD	210153A
1.9 JTD	210236
1.9 JTD	210236A
1.9 JTD	210246A
1.9 JTD	210263
1.9 JTD	210263A
1.9 JTD	210664
1.9 JTD	210664A
1.9 JTD	210947
1.9 JTD	220149A
1.9 JTD	220346
1.9 JTD	220346A
1.9 JTD	220643
1.9 JTD	220643A
1.9 JTD	220720
1.9 JTD	220720A
1.9 JTD 16V	210236
1.9 JTD 16V	210236A
1.9 JTD 16V	220149A
1.9 JTD 16V	220346
1.9 JTD 16V	220346A
1.9 JTD 16V	220643
1.9 JTD 16V	220643A
1.9 JTD 16V	220720
1.9 JTD 16V	220720A
1.9 JTD 16V Q4	210236
1.9 JTD 16V Q4	210236A
1.9 JTD 16V Q4	220149A
1.9 JTD 16V Q4	220346
1.9 JTD 16V Q4	220346A
1.9 JTD 16V Q4	220643
1.9 JTD 16V Q4	220643A
1.9 JTD 16V Q4	220720
1.9 JTD 16V Q4	220720A
2.0 16V T.SPARK	210153A
2.0 16V T.SPARK	210246A
2.0 16V T.SPARK	210631
2.0 16V T.SPARK	210631A
2.0 16V T.SPARK	210759A
2.0 16V T.SPARK	210947
2.0 16V T.SPARK	220944A
2.0 JTS	210153A
2.0 JTS	210884A
2.0 JTS	220944A
2.4 JTD	210153A
2.4 JTD	210236
2.4 JTD	210236A
2.4 JTD	210246A
2.4 JTD	210759A
2.4 JTD	210947
2.4 JTD	220149A
2.4 JTD	220720
2.4 JTD	220720A
2.5 V6 24V	209069A
2.5 V6 24V	220143A
3.2 GTA	209069A
3.2 GTA	220143A

159 (939_)

1.8 MPI	209096
1.8 MPI	209096A
1.8 MPI	209418A
1.8 MPI	210758A
1.8 MPI	220609
1.8 MPI	220609A
1.8 TBi	210758A
1.8 TBi	220685A
1.9 JTDM 16V	209494
1.9 JTDM 16V	210324
1.9 JTDM 16V	210324A
1.9 JTDM 16V	210664
1.9 JTDM 16V	210664A
1.9 JTDM 16V	210665
1.9 JTDM 16V	210665A
1.9 JTDM 16V	220149A
1.9 JTDM 16V	220346
1.9 JTDM 16V	220346A
1.9 JTDM 16V	220643
1.9 JTDM 16V	220643A
1.9 JTDM 8V	209494
1.9 JTDM 8V	210324
1.9 JTDM 8V	210324A
1.9 JTDM 8V	210664

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Macchine rotanti
Rotating electrics

Applicazioni veicolari - Vehicles applications

1.9 JTDM 8V	210664A
1.9 JTDM 8V	210665
1.9 JTDM 8V	210665A
1.9 JTDM 8V	210720
1.9 JTDM 8V	210720A
1.9 JTDM 8V	210747
1.9 JTDM 8V	210747A
1.9 JTDM 8V	220149A
1.9 JTDM 8V	220346
1.9 JTDM 8V	220346A
1.9 JTDM 8V	220643
1.9 JTDM 8V	220643A
1.9 JTS	209058
1.9 JTS	209058A
1.9 JTS	220639A
2.0 JTDM	210747
2.0 JTDM	210747A
2.0 JTDM	220346
2.0 JTDM	220346A
2.0 JTDM	220643
2.0 JTDM	220643A
2.2 JTS	209058
2.2 JTS	209058A
2.2 JTS	220639A
2.4 JTDM	210688
2.4 JTDM	210688A
2.4 JTDM	220149A
2.4 JTDM	220720
2.4 JTDM	220720A
2.4 JTDM	221010A
2.4 JTDM Q4	210688
2.4 JTDM Q4	210688A
2.4 JTDM Q4	220149A
2.4 JTDM Q4	220720
2.4 JTDM Q4	220720A
2.4 JTDM Q4	221010A
3.2 JTS Q4	210754
3.2 JTS Q4	210754A

159 Sportwagon (939_)	
1.8 MPI	209096
1.8 MPI	209096A
1.8 MPI	209418A
1.8 MPI	210758A
1.8 MPI	220609
1.8 MPI	220609A
1.8 TBi	210758A
1.8 TBi	220685A
1.9 JTDM 16V	209494
1.9 JTDM 16V	210324
1.9 JTDM 16V	210324A
1.9 JTDM 16V	210664
1.9 JTDM 16V	210664A
1.9 JTDM 16V	210665
1.9 JTDM 16V	210665A
1.9 JTDM 16V	220149A
1.9 JTDM 16V	220346
1.9 JTDM 16V	220346A
1.9 JTDM 16V	220643
1.9 JTDM 16V	220643A
1.9 JTDM 8V	209494
1.9 JTDM 8V	210324
1.9 JTDM 8V	210324A
1.9 JTDM 8V	210664
1.9 JTDM 8V	210664A
1.9 JTDM 8V	210665
1.9 JTDM 8V	210665A
1.9 JTDM 8V	210720
1.9 JTDM 8V	210720A
1.9 JTDM 8V	210747
1.9 JTDM 8V	210747A
1.9 JTDM 8V	220149A
1.9 JTDM 8V	220346
1.9 JTDM 8V	220346A
1.9 JTDM 8V	220643
1.9 JTDM 8V	220643A

1.9 JTS	209058
1.9 JTS	209058A
1.9 JTS	220639A
2.0 JTDM	210747
2.0 JTDM	210747A
2.0 JTDM	220346
2.0 JTDM	220346A
2.0 JTDM	220643
2.0 JTDM	220643A
2.2 JTS	209058
2.2 JTS	209058A
2.2 JTS	220639A
2.4 JTDM	210688
2.4 JTDM	210688A
2.4 JTDM	220149A
2.4 JTDM	220720
2.4 JTDM	220720A
2.4 JTDM	221010A
2.4 JTDM Q4	210688
2.4 JTDM Q4	210688A
2.4 JTDM Q4	220149A
2.4 JTDM Q4	220720
2.4 JTDM Q4	220720A
3.2 JTS Q4	210754
3.2 JTS Q4	210754A

164 (164_)	
2.0	220143A
2.0 T.S.	220143A
2.0 Turbo	210193A
2.0 V6 Turbo	220143A
2.5 TD	209091A
2.5 TD	220080A
3.0 24V	220143A
3.0 24V Q4	220143A
3.0 24V QV	220143A
3.0 i.e. QV	220143A
3.0 V6	220143A

166 (936_)	
2.0 T.Spark	210153A
2.0 T.Spark	210246A
2.0 T.Spark	210631
2.0 T.Spark	210631A
2.0 T.Spark	210759A
2.0 T.Spark	210884A
2.0 T.Spark	210947
2.0 T.Spark	220944A
2.0 V6	209065A
2.0 V6	220143A
2.4 JTD	210153A
2.4 JTD	210236
2.4 JTD	210236A
2.4 JTD	210246A
2.4 JTD	210759A
2.4 JTD	210947
2.4 JTD	220149A
2.4 JTD	220720
2.4 JTD	220720A
2.5 V6 24V	209065A
2.5 V6 24V	209069A
2.5 V6 24V	220143A
3.0 V6 24V	209065A
3.0 V6 24V	209069A
3.0 V6 24V	220143A
3.2 V6 24V	209069A
3.2 V6 24V	220143A

33 (905_)	
1.2	220153A
1.3	220153A
1.5 QV	220153A
1.7	220153A
1.7 i.e.	220153A
1.7 QV	220153A
1.8 TD	210248
1.8 TD	210248A
1.8 TD	220080A

33 (907_)	
1.4 i.e.	220153A
1.5	220153A
1.5 i.e	220153A
1.5 i.e.	220153A
1.7 16V	220153A
1.7 16V 4x4	220153A
1.7 i.e.	220153A
1.8 TD	210071A
1.8 TD	220080A
1.8 TD	220153A

33 Sportwagon (905_)	
1.5	220153A
1.5 4x4	220153A
1.7	220153A
1.7 i.e.	220153A
1.7 i.e. 4x4	220153A
1.8 TD	210248
1.8 TD	210248A
1.8 TD	220080A

33 Sportwagon (907_)	
1.4 i.e.	220153A
1.5 i.e	220153A
1.7 16V	220153A
1.7 16V 4x4	220153A
1.7 i.e.	220153A
1.7 i.e. 4x4	220153A

4C (960_)	
1.8 TBi	220685A

6 (119_)	
2.5 TD	210313A

75 (162_)	
1.6	210248
1.6	210248A
2.0 TD	210248
2.0 TD	210248A
2.0 TD	210313A
2.4 TD	210248
2.4 TD	210248A
2.4 TD	210313A

90 (162_)	
2.4 TD	210313A

ALFETTA (116_)	
2.0 TD	210313A
2.0 TD	220912
2.4 TD	210313A

AR 6 Bus (280_)	
1.9 D	210295A
1.9 D	220183A

AR 6 Van (280_)	
1.9 D	210295A
1.9 D	220183A
2.4 D	210313A
2.4 D	220282
2.4 D	220282A
2.4 TD	210313A
2.5 D	210313A
2.5 D	220282
2.5 D	220282A

AR 8 Platform/Chassis (280_)	
2.4 D	11640
2.4 D	220227A
2.4 D	220518

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2.4 D	220518A
2.4 TD	11640
2.4 TD	210033
2.4 TD	210033A
2.4 TD	220227A
2.4 TD	220518
2.4 TD	220518A
2.5 D	11640
2.5 D	210248
2.5 D	210248A
2.5 D	220227A
2.5 D	220282
2.5 D	220282A
2.5 D	220518
2.5 D	220518A

AR 8 Van (280_)	
2.4 D	11640
2.4 D	210248
2.4 D	210248A
2.4 D	210313A
2.4 D	220019
2.4 D	220019A
2.4 D	220227A
2.4 D	220518
2.4 D	220518A
2.4 TD	11640
2.4 TD	210033
2.4 TD	210033A
2.4 TD	220227A
2.4 TD	220518
2.4 TD	220518A
2.5 D	11640
2.5 D	210248
2.5 D	210248A
2.5 D	220227A
2.5 D	220282
2.5 D	220282A
2.5 D	220518
2.5 D	220518A

ARNA (920_)	
1.2	210313A
1.3 TI	210313A
1.5	210313A

BRERA (939_)	
1.8 TBi	210758A
1.8 TBi	220685A
2.0 JTDM	210747
2.0 JTDM	210747A
2.0 JTDM	220149A
2.0 JTDM	220346
2.0 JTDM	220346A
2.0 JTDM	220643
2.0 JTDM	220643A
2.2 JTS	209058
2.2 JTS	209058A
2.2 JTS	220639A
2.4 JTDM 20V	210688
2.4 JTDM 20V	210688A
2.4 JTDM 20V	220149A
2.4 JTDM 20V	220720
2.4 JTDM 20V	220720A
2.4 JTDM 20V	221010A
3.2 JTS Q4	210754
3.2 JTS Q4	210754A

GIULIETTA (116_)	
2.0 TD	210313A

GIULIETTA (940_)	
1.4 BiFuel	210739
1.4 BiFuel	210739A
1.4 BiFuel	210975
1.4 BiFuel	210975A
1.4 BiFuel	220697
1.4 BiFuel	220697A
1.4 TB	209469
1.4 TB	210739
1.4 TB	210739A
1.4 TB	210948
1.4 TB	210975
1.4 TB	210975A
1.4 TB	220697
1.4 TB	220697A
1.6 JTDM	209323A
1.6 JTDM	209333
1.6 JTDM	209333A
1.6 JTDM	210935
1.6 JTDM	210936
1.6 JTDM	210936A
1.6 JTDM	220687A
1.8 TBi	210758A
1.8 TBi	210935
1.8 TBi	220685A
2.0 JTDM	209333
2.0 JTDM	209333A
2.0 JTDM	209456
2.0 JTDM	210854
2.0 JTDM	210854A
2.0 JTDM	210935
2.0 JTDM	210936
2.0 JTDM	210936A
2.0 JTDM	220832
2.0 JTDM	220832A

GIULIETTA Hatchback Van (940_)	
1.4	220697
1.4	220697A

GT (937_)	
1.8 TS	210153A
1.8 TS	210884A
1.9 JTD	210236
1.9 JTD	210236A
1.9 JTD	210243
1.9 JTD	210243A
1.9 JTD	210263
1.9 JTD	210263A
1.9 JTD	220149A
1.9 JTD	220346
1.9 JTD	220346A
1.9 JTD	220643
1.9 JTD	220643A
1.9 JTD	220720
1.9 JTD	220720A
2.0 JTS	210153A
3.2 GTA	209069A
3.2 GTA	220143A

GTV (916_)	
1.8 16V	210035A
1.8 16V	210153A
1.8 16V	210246A
1.8 16V	210759A
1.8 16V	210947
1.8 16V	220944A
2.0 JTS	210153A
2.0 JTS	210759A
2.0 JTS	210884A
2.0 JTS	210947
2.0 T.SPARK 16V	210153A
2.0 T.SPARK 16V	210246A
2.0 T.SPARK 16V	210631
2.0 T.SPARK 16V	210631A
2.0 T.SPARK 16V	210759A
2.0 T.SPARK 16V	210947
2.0 T.SPARK 16V	220944A
2.0 V6 Turbo	220143A
3.0 V6 24V	209065A
3.0 V6 24V	220143A
3.2 V6 24V	209069A
3.2 V6 24V	220143A

MITO (955_)	
0.9	209428
0.9	210948
0.9	220672A
1.3 JTDM	209225
1.3 JTDM	209225A
1.3 JTDM	210406
1.3 JTDM	210406A
1.3 JTDM	210451
1.3 JTDM	210451A
1.3 JTDM	210547
1.3 JTDM	210547A
1.3 JTDM	210691
1.3 JTDM	210691A
1.3 JTDM	210692
1.3 JTDM	210752
1.3 JTDM	210752A
1.3 JTDM	210839
1.3 JTDM	220211
1.3 JTDM	220211A
1.3 JTDM	220359
1.3 JTDM	220359A
1.3 JTDM	220686
1.3 JTDM	220686A
1.3 MultiJet	210691
1.3 MultiJet	210691A
1.3 MultiJet	210692
1.3 MultiJet	220686
1.3 MultiJet	220686A
1.4	209225
1.4	209225A
1.4	209340
1.4	210405
1.4	210405A
1.4	210739
1.4	210739A
1.4	220376
1.4	220376A
1.4	220697
1.4	220697A
1.4 Bifuel	220376
1.4 Bifuel	220376A
1.4 Bifuel	220697
1.4 Bifuel	220697A
1.4 TB	210720
1.4 TB	210720A
1.4 TB	210739
1.4 TB	210739A
1.4 TB	220376
1.4 TB	220376A
1.4 TB	220697
1.4 TB	220697A
1.4 Turbo	210739
1.4 Turbo	210739A
1.4 Turbo	220376
1.4 Turbo	220376A
1.4 Turbo	220697
1.4 Turbo	220697A
1.6 JTDM	210720
1.6 JTDM	210720A
1.6 JTDM	210747
1.6 JTDM	210747A
1.6 JTDM	220149A
1.6 JTDM	220346
1.6 JTDM	220346A
1.6 JTDM	220643
1.6 JTDM	220643A
1.6 JTDM	220687A
1.6 JTDM	220698
1.6 JTDM	220698A
1.6 JTDM	220720
1.6 JTDM	220720A

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SPIDER (916_)	
1.8 16V	210035A
1.8 16V	210153A
1.8 16V	210246A
1.8 16V	210759A
1.8 16V	210947
1.8 16V	220944A
2.0 JTS	210153A
2.0 JTS	210884A
2.0 T.SPARK 16V	210153A
2.0 T.SPARK 16V	210246A
2.0 T.SPARK 16V	210631
2.0 T.SPARK 16V	210631A
2.0 T.SPARK 16V	210759A
2.0 T.SPARK 16V	210947
2.0 T.SPARK 16V	220944A
2.0 V6 Turbo	220143A
3.0 V6	220143A
3.2 V6 24V	209069A
3.2 V6 24V	210754
3.2 V6 24V	210754A
3.2 V6 24V	220143A

SPIDER (939_)	
1.8 TBi	210758A
1.8 TBi	220685A
2.0 JTDM	210747
2.0 JTDM	210747A
2.0 JTDM	220346
2.0 JTDM	220346A
2.0 JTDM	220643
2.0 JTDM	220643A
2.2 JTS	209058
2.2 JTS	209058A
2.2 JTS	220639A
2.4 JTDM	210688
2.4 JTDM	210688A
2.4 JTDM	220149A
2.4 JTDM	220720
2.4 JTDM	220720A
3.2 JTS Q4	210754
3.2 JTS Q4	210754A

ALPINA

D3 (E90)	
2.0	210476
2.0	210476A
2.0	210499
2.0	210499A

D3 Coupe (E92)	
2.0	210476
2.0	210476A
2.0	210499
2.0	210499A

D3 Estate (E91)	
2.0	210476
2.0	210476A
2.0	210499
2.0	210499A

ALPINE

A110 I	
1100	220943A

ARO

10	
1.6 D	220097A
1.9 D	210223A
1.9 D	220184
1.9 D	220184A
1.9 TD	210223A
1.9 TD	220184
1.9 TD	220184A

ASTRA

HD 8	
42.36	220561A
42.36 T	220561A
42.40	220561A
42.40 T	220561A
42.41	220561A
42.41 T	220561A
42.44	220561A
42.44 T	220561A
42.45	220561A
42.45 T	220561A
42.48	220561A
42.48 T	220561A
42.50	220561A
42.50 T	220561A
42.52 T	220561A
42.56 T	220561A
44.36	220561A
44.36 T	220561A
44.40 T	220561A
44.40, 44.41	220561A
44.41 T	220561A
44.44 T	220561A
44.45 T	220561A
44.48	220561A
44.48 T	220561A
44.50	220561A
44.50 T	220561A
44.52 T	220561A
44.56 T	220561A
64.36	220561A
64.36 T	220561A
64.40	220561A
64.40 T	220561A
64.41	220561A
64.41 T	220561A
64.44	220561A
64.44 T	220561A
64.45	220561A
64.45 T	220561A
64.48	220561A
64.48 T	220561A
64.50	220561A
64.50 T	220561A
64.52	220561A
64.52 T	220561A
64.56	220561A
64.56 T	220561A
66.36	220561A
66.36 T	220561A
66.40	220561A
66.40 T	220561A
66.41	220561A
66.41 T	220561A
66.44	220561A
66.44 T	220561A
66.45	220561A
66.45 T	220561A
66.48	220561A
66.48 T	220561A
66.50	220561A
66.50 T	220561A
66.52	220561A
66.52 T	220561A
66.54	220561A
66.56	220561A
66.56 T	220561A
84.36	220561A
84.40, 84.41	220561A
84.44, 84.45	220561A
84.48	220561A
84.50	220561A
84.52	220561A
84.54	220561A
84.56	220561A
86.44, 86.45	220561A
86.48	220561A
86.50	220561A
86.52	220561A
86.54	220561A
86.56	220561A
88.52	220561A
88.54	220561A
88.56	220561A

AUDI

100 C1 Coupe (817)	
1.9	220188A

100 C1 Saloon (801, 803, 805, 807, 811, 813, F104)	
1.8	220188A

100 C2 Avant (435, 436)	
1.9	220188A
2.1	220188A

100 C2 Saloon (431, 433, 434)	
1.9	220188A
2.0	220188A
2.1	220188A

100 C3 Avant (445, 446)	
1.8	210339A
1.8	220956A
1.8 CAT	210339A
1.8 CAT	220004A
1.8 CAT	220956A
1.8 quattro	210339A
1.8 quattro	220956A
1.8 quattro CAT	210339A
1.8 quattro CAT	220956A
1.9	220188A
2.0	220188A
2.0 D	220096A
2.0 E	220188A
2.0 E CAT	220188A
2.0 TD	220096A
2.1	220188A
2.2	220188A
2.2 CAT	220188A
2.2 E quattro	220188A
2.2 quattro	220188A
2.2 quattro CAT	220188A
2.2 Turbo	220188A
2.2 Turbo quattro	220188A
2.3	220188A
2.3 E quattro	220188A
2.3 quattro	220188A
2.4 D	220096A
2.5 TDI	220096A

100 C3 Saloon (443, 444)	
1.8	210339A
1.8	220004A
1.8	220956A
1.8 CAT	210339A
1.8 CAT	220004A
1.8 CAT	220956A
1.8 quattro	220956A
1.8 quattro CAT	210339A
1.8 quattro CAT	220956A

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1.9	220188A
2.0	220188A
2.0 CAT	220188A
2.0 D	210339A
2.0 D	220096A
2.0 D Turbo	220096A
2.1	220188A
2.2	220188A
2.2 CAT	220188A
2.2 E quattro	220188A
2.2 E Turbo quattro	220188A
2.2 quattro	220188A
2.2 quattro CAT	220188A
2.2 Turbo	220096A
2.2 Turbo	220188A
2.3 E	220188A
2.3 E quattro	220188A
2.3 quattro	220188A
2.4 D	220096A
2.5 TDI	220096A

100 C4 Avant (4A5)	
2.0 E	210339A
2.0 E	220004A
2.0 E 16V	220004A
2.0 E 16V quattro	220004A
2.0 E quattro	220004A
2.3 E	210202A
2.3 E	220188A
2.3 E quattro	210202A
2.3 E quattro	220188A
2.4 D	220096A
2.5 TDI	210202A
2.5 TDI	220096A
2.6	220133A
2.6 quattro	220133A
2.8 E	220133A
2.8 E quattro	220133A
S4 Turbo quattro	210202A
S4 Turbo quattro	220188A
S4 V8 quattro	220428

100 C4 Saloon (4A2)	
2.0	210339A
2.0	220004A
2.0 E	210339A
2.0 E	220004A
2.0 E 16V	220004A
2.0 E 16V quattro	220004A
2.0 E quattro	220004A
2.3 E	210202A
2.3 E	220188A
2.3 E quattro	210202A
2.3 E quattro	220188A
2.4 D	220096A
2.5 TDI	210202A
2.5 TDI	220096A
2.6	220133A
2.6 quattro	220133A
2.8 E	220133A
2.8 E quattro	220133A
S4 Turbo quattro	220188A
S4 V8 quattro	220428

200 C2 Saloon (437, 438)	
2.1 5 E	220188A
2.1 5 T	220188A

200 C3 Avant (447, 448)	
2.1 Turbo quattro	220188A
2.2 20V Turbo quattro	220188A
2.2 Turbo	220188A
2.2 Turbo quattro	220188A
2.3	220188A

200 C3 Saloon (447, 448)	
2.1 5 E	220188A
2.1 Turbo	220188A
2.1 Turbo quattro	220188A
2.2	220188A
2.2 20V Turbo quattro	220188A
2.2 Turbo	220188A
2.2 Turbo quattro	220188A
2.3	220188A

80 B1 Saloon (80, 82)	
1.3	210202A
1.5	210202A
1.6	210202A

80 B2 Saloon (811, 813, 814, 819, 853)	
1.6	210339A
1.8	210339A
1.8	220956A
1.8 CC quattro	210339A
1.8 CC quattro	220956A
1.8 GTE	210339A
1.8 GTE	220956A
1.8 GTE quattro	210339A
1.8 GTE quattro	220956A
1.9 CD-5S	220188A
2.0	220188A
2.0 quattro	220188A
2.2	220188A
2.2 quattro	220188A

80 B3 Saloon (893, 894, 8A2)	
1.4	210339A
1.6	210339A
1.6	220004A
1.6	220956A
1.6 D	220037
1.6 D	220037A
1.6 TD	220037
1.6 TD	220037A
1.8	210339A
1.8	220956A
1.8 E	210339A
1.8 E	220956A
1.8 E quattro	210339A
1.8 quattro	210339A
1.8 S	210339A
1.8 S	220004A
1.8 S	220956A
1.8 S quattro	210339A
1.8 S quattro	220004A
1.8 S quattro	220956A
1.9 D	220037
1.9 D	220037A
2.0	210339A
2.0	220004A
2.0	220956A
2.0 E	210339A
2.0 E	220004A
2.0 E	220956A
2.0 E 16V	210339A
2.0 E 16V	220004A
2.0 E quattro	210339A
2.0 quattro	210339A

80 B4 Avant (8C5)	
1.6 E	220004A
1.9 TD	210120A
1.9 TD	220037
1.9 TD	220037A
1.9 TDI	210120A
1.9 TDI	210199A
1.9 TDI	220037
1.9 TDI	220037A
2.0	220004A
2.0 E	220004A
2.0 E 16V	220004A
2.0 E 16V quattro	220004A
2.3 E	220188A
2.3 E quattro	220188A
2.6	220133A
2.6 quattro	220133A
2.8	220133A
2.8 quattro	220133A
RS2 quattro	220188A
S2 quattro	220188A

80 B4 Saloon (8C2)	
1.6	210339A
1.6 E	220004A
1.9 TD	210120A
1.9 TD	220037
1.9 TD	220037A
1.9 TDI	210120A
1.9 TDI	220037
1.9 TDI	220037A
2.0	210339A
2.0	220004A
2.0 E	210339A
2.0 E	220004A
2.0 E 16V	220004A
2.0 E 16V quattro	220004A
2.0 E quattro	210339A
2.0 E quattro	220004A
2.3 E	220188A
2.3 E quattro	220188A
2.6	220133A
2.6 quattro	220133A
2.8	220133A
2.8 quattro	220133A
S2 quattro	220188A

90 B2 (813, 814, 853)	
2.0	210339A
2.0	220188A
2.2	210339A
2.2	220188A
2.2 E quattro	210339A
2.2 E quattro	220188A

90 B3 (893, 894, 8A2)	
1.6 TD	220037
1.6 TD	220037A
2.0	220188A
2.0 20 V	220188A
2.0 20 V quattro	220188A
2.0 quattro	210339A
2.0 quattro	220004A
2.2 E	220188A
2.2 E quattro	220188A
2.3 E	220188A
2.3 E 20V	220188A
2.3 E 20V quattro	220188A
2.3 E quattro	220188A

A1 (8X1, 8XK)	
1.0 TFSI	209492
1.2 TFSI	209218
1.2 TFSI	209218A
1.2 TFSI	209226
1.2 TFSI	209499
1.2 TFSI	209499A
1.2 TFSI	220877A
1.4 TDI	209260
1.4 TDI	220583
1.4 TDI	220583A
1.4 TFSI	209226
1.4 TFSI	209262
1.4 TFSI	209276
1.4 TFSI	209492
1.4 TFSI	209614
1.4 TFSI	209614A
1.4 TFSI	210504

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1.4 TFSI	210504A
1.4 TFSI	210512
1.4 TFSI	210718
1.4 TFSI	220598
1.4 TFSI	220674A
1.4 TFSI	220864A
1.4 TFSI	220877A
1.6 TDI	209252
1.6 TDI	209536A
1.6 TDI	210469
1.6 TDI	210469A
1.6 TDI	210496A
1.6 TDI	210497
1.6 TDI	210497A
1.6 TDI	210706
1.6 TDI	210706A
1.6 TDI	210927
1.6 TDI	210927A
1.6 TDI	220583
1.6 TDI	220583A
1.6 TDI	220586
1.6 TDI	220673
1.6 TDI	220673A
1.8 TFSI	209493
2.0 TDI	210469
2.0 TDI	210469A
2.0 TDI	210496A
2.0 TDI	210497
2.0 TDI	210497A
2.0 TDI	210927
2.0 TDI	210927A
2.0 TDI	220757
2.0 TDI	220757A
2.0 TFSI quattro	210927
2.0 TFSI quattro	210927A
S1 quattro	209493
S1 quattro	220757
S1 quattro	220757A

A1 Sportback (8XA, 8XF)

1.0 TFSI	209492
1.2 TFSI	209218
1.2 TFSI	209218A
1.2 TFSI	209499
1.2 TFSI	209499A
1.2 TFSI	220877A
1.4 TDI	209260
1.4 TDI	220583
1.4 TDI	220583A
1.4 TFSI	209226
1.4 TFSI	209262
1.4 TFSI	209492
1.4 TFSI	209614
1.4 TFSI	209614A
1.4 TFSI	210504
1.4 TFSI	210504A
1.4 TFSI	210512
1.4 TFSI	210544
1.4 TFSI	210544A
1.4 TFSI	210718
1.4 TFSI	220674A
1.4 TFSI	220864A
1.4 TFSI	220877A
1.6 TDI	209252
1.6 TDI	209536A
1.6 TDI	210469
1.6 TDI	210469A
1.6 TDI	210496A
1.6 TDI	210497
1.6 TDI	210497A
1.6 TDI	210927
1.6 TDI	210927A
1.6 TDI	220583
1.6 TDI	220583A
1.6 TDI	220673
1.6 TDI	220673A
1.8 TFSI	209493
2.0 TDI	210469
2.0 TDI	210469A
2.0 TDI	210496A
2.0 TDI	210497
2.0 TDI	210497A
2.0 TDI	210927
2.0 TDI	210927A
2.0 TDI	220757
2.0 TDI	220757A
S1 quattro	209493
S1 quattro	220757
S1 quattro	220757A

A1 Sportback (GBA)

25 TFSI	209492
30 TFSI	209492
35 TFSI	209492

A2 (8Z0)

1.2 TDI	210167
1.2 TDI	210167A
1.2 TDI	210194A
1.2 TDI	210194R
1.2 TDI	210870A
1.2 TDI	220130A
1.2 TDI	220530
1.2 TDI	220530A
1.4	209282A
1.4	210045
1.4	210045A
1.4	210203
1.4	210203A
1.4	210224A
1.4	210247
1.4	210247A
1.4	210410A
1.4	210597
1.4	210597A
1.4	210731
1.4	210731A
1.4	220124A
1.4	220530
1.4	220530A
1.4 TDI	210045
1.4 TDI	210045A
1.4 TDI	210194A
1.4 TDI	210194R
1.4 TDI	210224A
1.4 TDI	210247
1.4 TDI	210247A
1.4 TDI	210410A
1.4 TDI	210597
1.4 TDI	210597A
1.4 TDI	210870A
1.4 TDI	220180
1.4 TDI	220180A
1.4 TDI	220530
1.4 TDI	220530A
1.6 FSI	209303A
1.6 FSI	210498
1.6 FSI	210498A
1.6 FSI	220124A
1.6 FSI	220530
1.6 FSI	220530A

A3 (8L1)

1.6	210007
1.6	210007A
1.6	210045
1.6	210045A
1.6	210088
1.6	210203
1.6	210203A
1.6	210224A
1.6	210247
1.6	210247A
1.6	210350
1.6	210350A
1.6	210410A
1.6	210597
1.6	210597A
1.6	210823A
1.6	220055A
1.6	220056
1.6	220056A
1.6	220180
1.6	220180A
1.6	220190
1.6	220190A
1.8	210007
1.8	210007A
1.8	210045
1.8	210045A
1.8	210088
1.8	210203
1.8	210203A
1.8	210224A
1.8	210247
1.8	210247A
1.8	210350
1.8	210350A
1.8	210410A
1.8	210597
1.8	210597A
1.8	210823A
1.8	220030A
1.8	220055A
1.8	220056
1.8	220056A
1.8	220190
1.8	220190A
1.8 T	210007
1.8 T	210007A
1.8 T	210045
1.8 T	210045A
1.8 T	210088
1.8 T	210203
1.8 T	210203A
1.8 T	210224A
1.8 T	210247
1.8 T	210247A
1.8 T	210350
1.8 T	210350A
1.8 T	210410A
1.8 T	210597
1.8 T	210597A
1.8 T	210823A
1.8 T	220030A
1.8 T	220055A
1.8 T	220056
1.8 T	220056A
1.8 T	220141
1.8 T	220141A
1.8 T	220190
1.8 T	220190A
1.8 T	220344A
1.8 T quattro	210007
1.8 T quattro	210007A
1.8 T quattro	210045
1.8 T quattro	210045A
1.8 T quattro	210088
1.8 T quattro	210203
1.8 T quattro	210203A
1.8 T quattro	210224A
1.8 T quattro	210247
1.8 T quattro	210247A
1.8 T quattro	210350
1.8 T quattro	210350A
1.8 T quattro	210410A
1.8 T quattro	210597
1.8 T quattro	210597A

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Applicazioni veicolari - Vehicles applications

1.8 T quattro	210823A
1.8 T quattro	220030A
1.8 T quattro	220055A
1.8 T quattro	220056
1.8 T quattro	220056A
1.8 T quattro	220141
1.8 T quattro	220141A
1.8 T quattro	220190
1.8 T quattro	220190A
1.8 T quattro	220344A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210088
1.9 TDI	210170A
1.9 TDI	210224A
1.9 TDI	210231
1.9 TDI	210231A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210350
1.9 TDI	210350A
1.9 TDI	210410A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	210621A
1.9 TDI	220056
1.9 TDI	220056A
1.9 TDI	220141
1.9 TDI	220141A
1.9 TDI	220180
1.9 TDI	220180A
1.9 TDI	220388
1.9 TDI	220388A
1.9 TDI quattro	210007
1.9 TDI quattro	210007A
1.9 TDI quattro	210045
1.9 TDI quattro	210045A
1.9 TDI quattro	210224A
1.9 TDI quattro	210231
1.9 TDI quattro	210231A
1.9 TDI quattro	210247
1.9 TDI quattro	210247A
1.9 TDI quattro	210410A
1.9 TDI quattro	210597
1.9 TDI quattro	210597A
1.9 TDI quattro	220056
1.9 TDI quattro	220056A
1.9 TDI quattro	220141
1.9 TDI quattro	220141A
1.9 TDI quattro	220180
1.9 TDI quattro	220180A
1.9 TDI quattro	220388
1.9 TDI quattro	220388A
S3 quattro	210045
S3 quattro	210045A
S3 quattro	210203
S3 quattro	210203A
S3 quattro	210224A
S3 quattro	210247
S3 quattro	210247A
S3 quattro	210410A
S3 quattro	210597
S3 quattro	210597A
S3 quattro	210823A
S3 quattro	220055A
S3 quattro	220056
S3 quattro	220056A
S3 quattro	220141
S3 quattro	220141A
S3 quattro	220180
S3 quattro	220180A
S3 quattro	220388
S3 quattro	220388A

A3 (8P1)	
1.2 TSI	209218
1.2 TSI	209218A
1.2 TSI	209499
1.2 TSI	209499A
1.2 TSI	220647
1.2 TSI	220647A
1.2 TSI	220674A
1.4 TFSI	210496A
1.4 TFSI	210504
1.4 TFSI	210504A
1.4 TFSI	210512
1.4 TFSI	210544
1.4 TFSI	210544A
1.4 TFSI	210699
1.4 TFSI	220445
1.4 TFSI	220445A
1.4 TFSI	220528
1.4 TFSI	220674A
1.6	210469
1.6	210469A
1.6	210496A
1.6	220447
1.6	220447A
1.6	220448
1.6	220448A
1.6	220528
1.6 E-Power	210469
1.6 E-Power	210469A
1.6 E-Power	210496A
1.6 FSI	210469
1.6 FSI	210469A
1.6 FSI	210496A
1.6 FSI	210544
1.6 FSI	210544A
1.6 FSI	220446
1.6 FSI	220446A
1.6 TDI	210469
1.6 TDI	210469A
1.6 TDI	210927
1.6 TDI	210927A
1.6 TDI	220583
1.6 TDI	220583A
1.6 TDI	220646
1.6 TDI	220673
1.6 TDI	220673A
1.8 TFSI	210469
1.8 TFSI	210469A
1.8 TFSI	210496A
1.8 TFSI	210497
1.8 TFSI	210497A
1.8 TFSI	210524
1.8 TFSI	210524A
1.8 TFSI	210525
1.8 TFSI	210525A
1.8 TFSI	220445
1.8 TFSI	220445A
1.8 TFSI	220528
1.8 TFSI quattro	210524
1.8 TFSI quattro	210524A
1.8 TFSI quattro	210525
1.8 TFSI quattro	210525A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210224A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210410A
1.9 TDI	210469
1.9 TDI	210469A
1.9 TDI	210496A
1.9 TDI	210497
1.9 TDI	210497A
1.9 TDI	210597

1.9 TDI	210597A
1.9 TDI	220449
1.9 TDI	220449A
1.9 TDI	220606
1.9 TDI	220606A
1.9 TDI	220698
1.9 TDI	220698A
2.0 FSI	210469
2.0 FSI	210469A
2.0 FSI	210496A
2.0 FSI	210497
2.0 FSI	210497A
2.0 FSI	220445
2.0 FSI	220445A
2.0 FSI	220446
2.0 FSI	220446A
2.0 FSI	220448
2.0 FSI	220448A
2.0 FSI	220449
2.0 FSI	220449A
2.0 TDI	210469
2.0 TDI	210469A
2.0 TDI	210496A
2.0 TDI	210497
2.0 TDI	210497A
2.0 TDI	210525
2.0 TDI	210525A
2.0 TDI	210927
2.0 TDI	210927A
2.0 TDI	220449
2.0 TDI	220449A
2.0 TDI	220450
2.0 TDI	220450A
2.0 TDI	220535
2.0 TDI	220535A
2.0 TDI	220606
2.0 TDI	220606A
2.0 TDI	220698
2.0 TDI	220698A
2.0 TDI	220757
2.0 TDI	220757A
2.0 TDI 16V	210469
2.0 TDI 16V	210469A
2.0 TDI 16V	210496A
2.0 TDI 16V	210497
2.0 TDI 16V	210497A
2.0 TDI 16V	210525
2.0 TDI 16V	210525A
2.0 TDI 16V	210927
2.0 TDI 16V	210927A
2.0 TDI 16V	220450
2.0 TDI 16V	220450A
2.0 TDI 16V	220535
2.0 TDI 16V	220535A
2.0 TDI 16V	220590
2.0 TDI 16V	220606
2.0 TDI 16V	220606A
2.0 TDI 16V	220698
2.0 TDI 16V	220698A
2.0 TDI 16V	220757
2.0 TDI 16V	220757A
2.0 TDI 16V quattro	210469
2.0 TDI 16V quattro	210469A
2.0 TDI 16V quattro	210496A
2.0 TDI 16V quattro	210497
2.0 TDI 16V quattro	210497A
2.0 TDI 16V quattro	210525
2.0 TDI 16V quattro	210525A
2.0 TDI 16V quattro	210927
2.0 TDI 16V quattro	210927A
2.0 TDI 16V quattro	220450
2.0 TDI 16V quattro	220450A
2.0 TDI 16V quattro	220535
2.0 TDI 16V quattro	220535A
2.0 TDI 16V quattro	220606
2.0 TDI 16V quattro	220606A

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Applicazioni veicolari - Vehicles applications

2.0 TDI 16V quattro	220698
2.0 TDI 16V quattro	220698A
2.0 TDI 16V quattro	220757
2.0 TDI 16V quattro	220757A
2.0 TDI quattro	210469
2.0 TDI quattro	210469A
2.0 TDI quattro	210496A
2.0 TDI quattro	210497
2.0 TDI quattro	210497A
2.0 TDI quattro	210525
2.0 TDI quattro	210525A
2.0 TDI quattro	210927
2.0 TDI quattro	210927A
2.0 TDI quattro	220450
2.0 TDI quattro	220450A
2.0 TDI quattro	220535
2.0 TDI quattro	220535A
2.0 TDI quattro	220606
2.0 TDI quattro	220606A
2.0 TDI quattro	220698
2.0 TDI quattro	220698A
2.0 TDI quattro	220757
2.0 TDI quattro	220757A
2.0 TFSI	210469
2.0 TFSI	210469A
2.0 TFSI	210496A
2.0 TFSI	210497
2.0 TFSI	210497A
2.0 TFSI	210524
2.0 TFSI	210524A
2.0 TFSI	210525
2.0 TFSI	210525A
2.0 TFSI	220448
2.0 TFSI	220448A
2.0 TFSI	220665A
2.0 TFSI quattro	210469
2.0 TFSI quattro	210469A
2.0 TFSI quattro	210496A
2.0 TFSI quattro	210497
2.0 TFSI quattro	210497A
2.0 TFSI quattro	210524
2.0 TFSI quattro	210524A
2.0 TFSI quattro	210525
2.0 TFSI quattro	210525A
2.0 TFSI quattro	220448
2.0 TFSI quattro	220448A
2.0 TFSI quattro	220665A
3.2 V6 quattro	210469
3.2 V6 quattro	210469A
3.2 V6 quattro	210496A
3.2 V6 quattro	220450
3.2 V6 quattro	220450A
3.2 V6 quattro	220606
3.2 V6 quattro	220606A
3.2 V6 quattro	220698
3.2 V6 quattro	220698A
S3 quattro	210469
S3 quattro	210469A
S3 quattro	220448
S3 quattro	220448A
S3 quattro	220665A

A3 (8V1, 8VK)	
1.0 TFSI	209492
1.0 TFSI	209614
1.0 TFSI	209614A
1.2 TFSI	209492
1.2 TFSI	209614
1.2 TFSI	209614A
1.2 TFSI	220973A
1.4 TFSI	209276
1.4 TFSI	209492
1.4 TFSI	209614
1.4 TFSI	209614A
1.4 TFSI	220985
1.4 TFSI	220986
1.5 TFSI	209492
1.5 TFSI	209614
1.5 TFSI	209614A
1.6 TDI	209252
1.6 TDI	209270
1.6 TDI	209287A
1.6 TDI	209562A
1.6 TDI	209571A
1.6 TDI	209595
1.6 TDI	209635
1.6 TDI	210706
1.6 TDI	210706A
1.6 TDI	220586
1.6 TDI	220948
1.8 TFSI	209286A
1.8 TFSI	209493
1.8 TFSI	220985
1.8 TFSI	220986
1.8 TFSI quattro	209286A
1.8 TFSI quattro	209493
1.8 TFSI quattro	220985
1.8 TFSI quattro	220986
2.0 TDI	209252
2.0 TDI	209270
2.0 TDI	209287A
2.0 TDI	209595
2.0 TDI	209635
2.0 TDI	210706
2.0 TDI	210706A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220825
2.0 TDI	220948
2.0 TDI quattro	209252
2.0 TDI quattro	209270
2.0 TDI quattro	209287A
2.0 TDI quattro	209595
2.0 TDI quattro	209635
2.0 TDI quattro	210706
2.0 TDI quattro	210706A
2.0 TDI quattro	220825
2.0 TFSI	209493
2.0 TFSI quattro	209493
S3 quattro	209286A
S3 quattro	209493
S3 quattro	220886A

A3 Convertible (8P7)	
1.2 TFSI	209218
1.2 TFSI	209218A
1.2 TFSI	209499
1.2 TFSI	209499A
1.2 TFSI	220647
1.2 TFSI	220647A
1.4 TFSI	209226
1.6	210469
1.6	210469A
1.6	210496A
1.6 TDI	210469
1.6 TDI	210469A
1.6 TDI	210927
1.6 TDI	210927A
1.6 TDI	220583
1.6 TDI	220583A
1.6 TDI	220673
1.6 TDI	220673A
1.8 TFSI	210496A
1.8 TFSI	210497
1.8 TFSI	210497A
1.8 TFSI	210525
1.8 TFSI	210525A
1.8 TFSI	220445
1.8 TFSI	220445A
1.8 TFSI	220665A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210224A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210410A
1.9 TDI	210469
1.9 TDI	210469A
1.9 TDI	210496A
1.9 TDI	210497
1.9 TDI	210497A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	220449
1.9 TDI	220449A
1.9 TDI	220698
1.9 TDI	220698A
2.0 TDI	210469
2.0 TDI	210469A
2.0 TDI	210496A
2.0 TDI	210525
2.0 TDI	210525A
2.0 TDI	210898
2.0 TDI	210898A
2.0 TDI	210927
2.0 TDI	210927A
2.0 TDI	220535
2.0 TDI	220535A
2.0 TDI	220590
2.0 TDI	220606
2.0 TDI	220606A
2.0 TDI	220698
2.0 TDI	220698A
2.0 TDI	220757
2.0 TDI	220757A
2.0 TFSI	210496A
2.0 TFSI	210497
2.0 TFSI	210497A
2.0 TFSI	210525
2.0 TFSI	210525A
2.0 TFSI	220665A

A3 Convertible (8V7, 8VE)	
1.4 TFSI	209492
1.4 TFSI	220985
1.4 TFSI	220986
1.5 TFSI	209492
1.5 TFSI	209614
1.5 TFSI	209614A
1.6 TDI	209252
1.6 TDI	209287A
1.6 TDI	209571A
1.6 TDI	209595
1.6 TDI	209635
1.6 TDI	210706
1.6 TDI	210706A
1.8 TFSI	209286A
1.8 TFSI	209493
1.8 TFSI	220886A
1.8 TFSI	220985
1.8 TFSI	220986
1.8 TFSI quattro	209286A
1.8 TFSI quattro	209493
2.0 TDI	209252
2.0 TDI	209287A
2.0 TDI	209595
2.0 TDI	210706
2.0 TDI	210706A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220825
2.0 TDI quattro	209252
2.0 TDI quattro	209287A
2.0 TDI quattro	209595
2.0 TDI quattro	210706
2.0 TDI quattro	210706A

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Applicazioni veicolari - Vehicles applications

2.0 TDI quattro	220825
2.0 TFSI	209493
2.0 TFSI quattro	209493
2.0 TFSI quattro	220886A
35 TFSI	209492
S3 quattro	209493
S3 quattro	220886A

A3 Limousine (8VS, 8VM)

1.0 TFSI	209492
1.0 TFSI	209614
1.0 TFSI	209614A
1.2 TFSI	209492
1.2 TFSI	209614
1.2 TFSI	209614A
1.2 TFSI	220973A
1.4 TFSI	209276
1.4 TFSI	209492
1.4 TFSI	209614
1.4 TFSI	209614A
1.4 TFSI	220985
1.4 TFSI	220986
1.5 TFSI	209492
1.5 TFSI	209614
1.5 TFSI	209614A
1.6 TDI	209252
1.6 TDI	209270
1.6 TDI	209287A
1.6 TDI	209562A
1.6 TDI	209571A
1.6 TDI	209595
1.6 TDI	209635
1.6 TDI	210706
1.6 TDI	210706A
1.6 TDI	220586
1.6 TDI	220948
1.6 TDI quattro	209270
1.6 TDI quattro	209635
1.6 TDI quattro	210706
1.6 TDI quattro	210706A
1.6 TDI quattro	220948
1.8 TFSI	209286A
1.8 TFSI	209493
1.8 TFSI	220886A
1.8 TFSI	220985
1.8 TFSI	220986
1.8 TFSI quattro	209286A
1.8 TFSI quattro	209493
1.8 TFSI quattro	220985
1.8 TFSI quattro	220986
2.0 TDI	209252
2.0 TDI	209270
2.0 TDI	209287A
2.0 TDI	209562A
2.0 TDI	209571A
2.0 TDI	209595
2.0 TDI	209635
2.0 TDI	210706
2.0 TDI	210706A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220825
2.0 TDI	220948
2.0 TDI quattro	209252
2.0 TDI quattro	209270
2.0 TDI quattro	209287A
2.0 TDI quattro	209595
2.0 TDI quattro	209635
2.0 TDI quattro	210706
2.0 TDI quattro	210706A
2.0 TDI quattro	220825
2.0 TFSI	209493
2.0 TFSI quattro	209493
30 TDI	209562A
30 TFSI	209492
30 TFSI	209614
30 TFSI	209614A
35 TDI	209562A
40 TDI quattro	209562A
S3 quattro	209286A
S3 quattro	209493
S3 quattro	220886A

A3 Sportback (8PA)

1.2 TSI	209218
1.2 TSI	209218A
1.2 TSI	209499
1.2 TSI	209499A
1.2 TSI	220647
1.2 TSI	220647A
1.2 TSI	220674A
1.4 TFSI	210496A
1.4 TFSI	210504
1.4 TFSI	210504A
1.4 TFSI	210512
1.4 TFSI	210544
1.4 TFSI	210544A
1.4 TFSI	210699
1.4 TFSI	220445
1.4 TFSI	220445A
1.4 TFSI	220528
1.4 TFSI	220584
1.4 TFSI	220674A
1.6	210469
1.6	210469A
1.6	210496A
1.6	210497
1.6	210497A
1.6	220447
1.6	220447A
1.6	220448
1.6	220448A
1.6	220528
1.6 E-Power	210469
1.6 E-Power	210469A
1.6 E-Power	210496A
1.6 FSI	210469
1.6 FSI	210469A
1.6 FSI	210496A
1.6 FSI	210544
1.6 FSI	210544A
1.6 FSI	220446
1.6 FSI	220446A
1.6 TDI	210469
1.6 TDI	210469A
1.6 TDI	210927
1.6 TDI	210927A
1.6 TDI	220583
1.6 TDI	220583A
1.6 TDI	220646
1.6 TDI	220673
1.6 TDI	220673A
1.8 TFSI	210469
1.8 TFSI	210469A
1.8 TFSI	210496A
1.8 TFSI	210497
1.8 TFSI	210497A
1.8 TFSI	210524
1.8 TFSI	210524A
1.8 TFSI	210525
1.8 TFSI	210525A
1.8 TFSI	220445
1.8 TFSI	220445A
1.8 TFSI	220528
1.8 TFSI	220665A
1.8 TFSI quattro	210524
1.8 TFSI quattro	210524A
1.8 TFSI quattro	210525
1.8 TFSI quattro	210525A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210224A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210410A
1.9 TDI	210469
1.9 TDI	210469A
1.9 TDI	210496A
1.9 TDI	210497
1.9 TDI	210497A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	220449
1.9 TDI	220449A
1.9 TDI	220606
1.9 TDI	220606A
1.9 TDI	220698
1.9 TDI	220698A
2.0 FSI	210469
2.0 FSI	210469A
2.0 FSI	210496A
2.0 FSI	210497
2.0 FSI	210497A
2.0 FSI	220445
2.0 FSI	220445A
2.0 FSI	220448
2.0 FSI	220448A
2.0 FSI	220449
2.0 FSI	220449A
2.0 TDI	210469
2.0 TDI	210469A
2.0 TDI	210496A
2.0 TDI	210497
2.0 TDI	210497A
2.0 TDI	210525
2.0 TDI	210525A
2.0 TDI	210927
2.0 TDI	210927A
2.0 TDI	220450
2.0 TDI	220450A
2.0 TDI	220535
2.0 TDI	220535A
2.0 TDI	220606
2.0 TDI	220606A
2.0 TDI	220698
2.0 TDI	220698A
2.0 TDI	220757
2.0 TDI	220757A
2.0 TDI 16V	210469
2.0 TDI 16V	210469A
2.0 TDI 16V	210496A
2.0 TDI 16V	210497
2.0 TDI 16V	210497A
2.0 TDI 16V	210525
2.0 TDI 16V	210525A
2.0 TDI 16V	210927
2.0 TDI 16V	210927A
2.0 TDI 16V	220450
2.0 TDI 16V	220450A
2.0 TDI 16V	220535
2.0 TDI 16V	220535A
2.0 TDI 16V	220590
2.0 TDI 16V	220606
2.0 TDI 16V	220606A
2.0 TDI 16V	220698
2.0 TDI 16V	220698A
2.0 TDI 16V	220757
2.0 TDI 16V	220757A
2.0 TDI 16V quattro	210469
2.0 TDI 16V quattro	210469A
2.0 TDI 16V quattro	210497
2.0 TDI 16V quattro	210497A
2.0 TDI 16V quattro	210525
2.0 TDI 16V quattro	210525A
2.0 TDI 16V quattro	210927
2.0 TDI 16V quattro	210927A

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Applicazioni veicolari - Vehicles applications

2.0 TDI 16V quattro	220535
2.0 TDI 16V quattro	220535A
2.0 TDI 16V quattro	220606
2.0 TDI 16V quattro	220606A
2.0 TDI 16V quattro	220698
2.0 TDI 16V quattro	220698A
2.0 TDI 16V quattro	220757
2.0 TDI 16V quattro	220757A
2.0 TDI quattro	210469
2.0 TDI quattro	210469A
2.0 TDI quattro	210496A
2.0 TDI quattro	210497
2.0 TDI quattro	210497A
2.0 TDI quattro	210525
2.0 TDI quattro	210525A
2.0 TDI quattro	210927
2.0 TDI quattro	210927A
2.0 TDI quattro	220450
2.0 TDI quattro	220450A
2.0 TDI quattro	220535
2.0 TDI quattro	220535A
2.0 TDI quattro	220606
2.0 TDI quattro	220606A
2.0 TDI quattro	220698
2.0 TDI quattro	220698A
2.0 TDI quattro	220757
2.0 TDI quattro	220757A
2.0 TFSI	210200
2.0 TFSI	210200A
2.0 TFSI	210469
2.0 TFSI	210469A
2.0 TFSI	210496A
2.0 TFSI	210497
2.0 TFSI	210497A
2.0 TFSI	210524
2.0 TFSI	210524A
2.0 TFSI	210525
2.0 TFSI	210525A
2.0 TFSI	220448
2.0 TFSI	220448A
2.0 TFSI	220665A
2.0 TFSI quattro	210469
2.0 TFSI quattro	210469A
2.0 TFSI quattro	210496A
2.0 TFSI quattro	210497
2.0 TFSI quattro	210497A
2.0 TFSI quattro	210524
2.0 TFSI quattro	210524A
2.0 TFSI quattro	210525
2.0 TFSI quattro	210525A
2.0 TFSI quattro	220446
2.0 TFSI quattro	220446A
2.0 TFSI quattro	220448
2.0 TFSI quattro	220448A
2.0 TFSI quattro	220665A
3.2 V6 quattro	210469
3.2 V6 quattro	210469A
3.2 V6 quattro	210496A
3.2 V6 quattro	220450
3.2 V6 quattro	220450A
3.2 V6 quattro	220606
3.2 V6 quattro	220606A
3.2 V6 quattro	220698
3.2 V6 quattro	220698A
RS3 quattro	210469
RS3 quattro	210469A
RS3 quattro	220552
RS3 quattro	220552A
S3 quattro	210469
S3 quattro	210469A
S3 quattro	220665A

A3 Sportback (8VA, 8VF)

1.0 TFSI	209492
1.0 TFSI	209614
1.0 TFSI	209614A
1.2 TFSI	209492
1.2 TFSI	209614
1.2 TFSI	209614A
1.2 TFSI	220973A
1.4 TFSI	209276
1.4 TFSI	209492
1.4 TFSI	209614
1.4 TFSI	209614A
1.4 TFSI	220985
1.4 TFSI	220986
1.5 TFSI	209492
1.5 TFSI	209614
1.5 TFSI	209614A
1.6 TDI	209252
1.6 TDI	209270
1.6 TDI	209287A
1.6 TDI	209562A
1.6 TDI	209571A
1.6 TDI	209595
1.6 TDI	209635
1.6 TDI	210706
1.6 TDI	210706A
1.6 TDI	220586
1.6 TDI	220948
1.6 TDI quattro	209270
1.6 TDI quattro	209635
1.6 TDI quattro	220948
1.8 TFSI	209286A
1.8 TFSI	209493
1.8 TFSI	220985
1.8 TFSI	220986
1.8 TFSI quattro	209286A
1.8 TFSI quattro	209493
1.8 TFSI quattro	220985
1.8 TFSI quattro	220986
2.0 TDI	209252
2.0 TDI	209270
2.0 TDI	209287A
2.0 TDI	209562A
2.0 TDI	209571A
2.0 TDI	209595
2.0 TDI	209635
2.0 TDI	210706
2.0 TDI	210706A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220825
2.0 TDI	220948
2.0 TDI quattro	209252
2.0 TDI quattro	209270
2.0 TDI quattro	209287A
2.0 TDI quattro	209635
2.0 TDI quattro	210706
2.0 TDI quattro	210706A
2.0 TDI quattro	220825
2.0 TFSI	209493
2.0 TFSI quattro	209493
30 g-tron	209492
30 TDI	209562A
35 TDI	209562A
40 TDI quattro	209562A
S3 quattro	209286A
S3 quattro	209493
S3 quattro	220886A

A4 Allroad B8 (8KH)

2.0 TDI quattro	210706
2.0 TDI quattro	210706A
2.0 TDI quattro	220848
2.0 TDI quattro	220848A
2.0 TFSI quattro	209254
2.0 TFSI quattro	210850
2.0 TFSI quattro	210850A
2.0 TFSI quattro	210927
2.0 TFSI quattro	210927A
2.0 TFSI quattro	220604A
2.0 TFSI quattro	220666
2.0 TFSI quattro	220666A
3.0 TDI quattro	209208
3.0 TDI quattro	209208A
3.0 TDI quattro	209230
3.0 TDI quattro	209564A
3.0 TDI quattro	210737
3.0 TDI quattro	210737A
3.0 TDI quattro	220531
3.0 TDI quattro	220705

A4 B5 (8D2)

1.6	210007
1.6	210007A
1.6	210045
1.6	210045A
1.6	210160
1.6	210224A
1.6	210247
1.6	210247A
1.6	210410A
1.6	210524
1.6	210524A
1.6	210535
1.6	210535A
1.6	210546
1.6	210546A
1.6	210597
1.6	210597A
1.6	210601
1.6	210602A
1.6	210704
1.6	210733
1.6	220004A
1.8	210160
1.8	210524
1.8	210524A
1.8	210535
1.8	210535A
1.8	210546
1.8	210546A
1.8	210601
1.8	210602A
1.8	210704
1.8	210733
1.8	220004A
1.8 quattro	210076
1.8 quattro	210076A
1.8 quattro	210160
1.8 quattro	210524
1.8 quattro	210524A
1.8 quattro	210535
1.8 quattro	210535A
1.8 quattro	210546
1.8 quattro	210546A
1.8 quattro	210601
1.8 quattro	210602A
1.8 quattro	210704
1.8 quattro	210733
1.8 quattro	220004A
1.8 T	210160
1.8 T	210524
1.8 T	210524A
1.8 T	210535
1.8 T	210535A
1.8 T	210601
1.8 T	210602A
1.8 T	210695
1.8 T	210733
1.8 T	220004A
1.8 T quattro	210160
1.8 T quattro	210524
1.8 T quattro	210524A
1.8 T quattro	210535
1.8 T quattro	210535A
1.8 T quattro	210601

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Applicazioni veicolari - Vehicles applications

1.8 T quattro	210602A
1.8 T quattro	210733
1.8 T quattro	220004A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210097A
1.9 TDI	210199A
1.9 TDI	210224A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210410A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	210726A
1.9 TDI	210733
1.9 TDI	220037
1.9 TDI	220037A
1.9 TDI quattro	210007
1.9 TDI quattro	210007A
1.9 TDI quattro	210045
1.9 TDI quattro	210045A
1.9 TDI quattro	210224A
1.9 TDI quattro	210247
1.9 TDI quattro	210247A
1.9 TDI quattro	210410A
1.9 TDI quattro	210597
1.9 TDI quattro	210597A
1.9 TDI quattro	210726A
1.9 TDI quattro	210733
1.9 TDI quattro	220037
1.9 TDI quattro	220037A
1.9 TDI quattro	220137A
2.4	210076
2.4	210076A
2.4	210535
2.4	210535A
2.4	210601
2.4	210602A
2.4	210733
2.4	220133A
2.4	220476
2.4	220476A
2.4 quattro	210076
2.4 quattro	210076A
2.4 quattro	210535
2.4 quattro	210535A
2.4 quattro	210601
2.4 quattro	210602A
2.4 quattro	210733
2.4 quattro	220476
2.4 quattro	220476A
2.5 TDI	210076
2.5 TDI	210076A
2.5 TDI	210202A
2.5 TDI	210733
2.5 TDI	220206A
2.5 TDI	220584
2.5 TDI quattro	210076
2.5 TDI quattro	210076A
2.5 TDI quattro	210733
2.5 TDI quattro	220206A
2.5 TDI quattro	220584
2.6	220133A
2.6	220476
2.6	220476A
2.6 quattro	220133A
2.6 quattro	220476
2.6 quattro	220476A
2.8	210076
2.8	210076A
2.8	210524
2.8	210524A
2.8	210535
2.8	210535A
2.8	210601
2.8	210602A
2.8	210733
2.8	220133A
2.8	220476
2.8	220476A
2.8 quattro	210076
2.8 quattro	210076A
2.8 quattro	210524
2.8 quattro	210524A
2.8 quattro	210535
2.8 quattro	210535A
2.8 quattro	210601
2.8 quattro	210602A
2.8 quattro	210733
2.8 quattro	220133A
2.8 quattro	220476
2.8 quattro	220476A
S4 quattro	210076
S4 quattro	210076A
S4 quattro	210535
S4 quattro	210535A
S4 quattro	220476
S4 quattro	220476A

A4 B5 Avant (8D5)

1.6	210007
1.6	210007A
1.6	210045
1.6	210045A
1.6	210076
1.6	210076A
1.6	210160
1.6	210224A
1.6	210247
1.6	210247A
1.6	210410A
1.6	210524
1.6	210524A
1.6	210535
1.6	210535A
1.6	210546
1.6	210546A
1.6	210597
1.6	210597A
1.6	210601
1.6	210602A
1.6	210704
1.6	210733
1.6	220004A
1.8	210160
1.8	210524
1.8	210524A
1.8	210535
1.8	210535A
1.8	210546
1.8	210546A
1.8	210601
1.8	210602A
1.8	210704
1.8	210733
1.8	220004A
1.8 quattro	210160
1.8 quattro	210524
1.8 quattro	210524A
1.8 quattro	210535
1.8 quattro	210535A
1.8 quattro	210546
1.8 quattro	210546A
1.8 quattro	210601
1.8 quattro	210602A
1.8 quattro	210704
1.8 quattro	210733
1.8 quattro	220004A
1.8 T	210160
1.8 T	210524
1.8 T	210524A
1.8 T	210535
1.8 T	210535A
1.8 T	210601
1.8 T	210602A
1.8 T	210733
1.8 T	220004A
1.8 T quattro	210160
1.8 T quattro	210524
1.8 T quattro	210524A
1.8 T quattro	210535
1.8 T quattro	210535A
1.8 T quattro	210601
1.8 T quattro	210602A
1.8 T quattro	210695
1.8 T quattro	210733
1.8 T quattro	220004A
1.9 DUO	210007
1.9 DUO	210007A
1.9 DUO	210247
1.9 DUO	210247A
1.9 DUO	210410A
1.9 DUO	220037
1.9 DUO	220037A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210076
1.9 TDI	210076A
1.9 TDI	210224A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210410A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	210726A
1.9 TDI	210733
1.9 TDI	220037
1.9 TDI	220037A
1.9 TDI	220137A
1.9 TDI quattro	210007
1.9 TDI quattro	210007A
1.9 TDI quattro	210045
1.9 TDI quattro	210045A
1.9 TDI quattro	210097A
1.9 TDI quattro	210224A
1.9 TDI quattro	210247
1.9 TDI quattro	210247A
1.9 TDI quattro	210410A
1.9 TDI quattro	210597
1.9 TDI quattro	210597A
1.9 TDI quattro	210726A
1.9 TDI quattro	210733
1.9 TDI quattro	220037
1.9 TDI quattro	220037A
1.9 TDI quattro	220137A
2.4	210076
2.4	210076A
2.4	210535
2.4	210535A
2.4	210601
2.4	210602A
2.4	210733
2.4	220133A
2.4	220476
2.4	220476A
2.4 quattro	210076
2.4 quattro	210076A
2.4 quattro	210535
2.4 quattro	210535A
2.4 quattro	210601
2.4 quattro	210602A
2.4 quattro	210733
2.4 quattro	220476
2.4 quattro	220476A

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Applicazioni veicolari - Vehicles applications

2.5 TDI	210076
2.5 TDI	210076A
2.5 TDI	210202A
2.5 TDI	210733
2.5 TDI	220206A
2.5 TDI	220584
2.5 TDI quattro	210076
2.5 TDI quattro	210076A
2.5 TDI quattro	210202A
2.5 TDI quattro	210733
2.5 TDI quattro	220206A
2.5 TDI quattro	220584
2.6	210160
2.6	220133A
2.6	220476
2.6	220476A
2.6 quattro	220133A
2.6 quattro	220476
2.6 quattro	220476A
2.8	210076
2.8	210076A
2.8	210160
2.8	210524
2.8	210524A
2.8	210535
2.8	210535A
2.8	210601
2.8	210602A
2.8	210733
2.8	220133A
2.8	220476
2.8	220476A
2.8 quattro	210076
2.8 quattro	210076A
2.8 quattro	210524
2.8 quattro	210524A
2.8 quattro	210535
2.8 quattro	210535A
2.8 quattro	210601
2.8 quattro	210602A
2.8 quattro	210733
2.8 quattro	220133A
2.8 quattro	220476
2.8 quattro	220476A
RS4 quattro	210076
RS4 quattro	210076A
RS4 quattro	210524
RS4 quattro	210524A
RS4 quattro	210535
RS4 quattro	210535A
RS4 quattro	220476
RS4 quattro	220476A
S4 quattro	210076
S4 quattro	210076A
S4 quattro	210535
S4 quattro	210535A
S4 quattro	220476
S4 quattro	220476A

A4 B6 (8E2)

1.6	210524
1.6	210524A
1.6	210525
1.6	210525A
1.6	210535
1.6	210535A
1.6	210546
1.6	210546A
1.6	210602A
1.6	210704
1.6	220004A
1.6	220037
1.6	220037A
1.8 T	210007
1.8 T	210007A
1.8 T	210469
1.8 T	210469A
1.8 T	210524
1.8 T	210524A
1.8 T	210525
1.8 T	210525A
1.8 T	210535
1.8 T	210535A
1.8 T	210546
1.8 T	210546A
1.8 T	210602A
1.8 T	210695
1.8 T	210704
1.8 T	220004A
1.8 T	220037
1.8 T	220037A
1.8 T quattro	210007
1.8 T quattro	210007A
1.8 T quattro	210469
1.8 T quattro	210469A
1.8 T quattro	210524
1.8 T quattro	210524A
1.8 T quattro	210525
1.8 T quattro	210525A
1.8 T quattro	210535
1.8 T quattro	210535A
1.8 T quattro	210546
1.8 T quattro	210546A
1.8 T quattro	210602A
1.8 T quattro	210695
1.8 T quattro	210704
1.8 T quattro	220004A
1.8 T quattro	220037
1.8 T quattro	220037A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210076
1.9 TDI	210076A
1.9 TDI	210134
1.9 TDI	210134A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210469
1.9 TDI	210469A
1.9 TDI	210546
1.9 TDI	210546A
1.9 TDI	210695
1.9 TDI	220037
1.9 TDI	220037A
1.9 TDI	220137A
1.9 TDI quattro	210007
1.9 TDI quattro	210007A
1.9 TDI quattro	210134
1.9 TDI quattro	210134A
1.9 TDI quattro	210247
1.9 TDI quattro	210247A
1.9 TDI quattro	210469
1.9 TDI quattro	210469A
1.9 TDI quattro	210546
1.9 TDI quattro	210546A
1.9 TDI quattro	210695
1.9 TDI quattro	220137A
2.0	210469
2.0	210469A
2.0	210524
2.0	210524A
2.0	210525
2.0	210525A
2.0	210535
2.0	210535A
2.0	210546
2.0	210546A
2.0	210602A
2.0	210695
2.0	210704
2.0	220004A
2.0	220037
2.0	220037A
2.0 FSI	210469
2.0 FSI	210469A
2.0 FSI	210524
2.0 FSI	210524A
2.0 FSI	210525
2.0 FSI	210525A
2.0 FSI	210535
2.0 FSI	210535A
2.0 FSI	210546
2.0 FSI	210546A
2.0 FSI	210602A
2.0 FSI	210695
2.0 FSI	210704
2.0 FSI	220004A
2.0 FSI	220037
2.0 FSI	220037A
2.4	210076
2.4	210076A
2.4	210200
2.4	210200A
2.4	210695
2.4	220037
2.4	220037A
2.4	220476
2.4	220476A
2.5 TDI	210200
2.5 TDI	210200A
2.5 TDI	210469
2.5 TDI	210469A
2.5 TDI	210546
2.5 TDI	210546A
2.5 TDI	210695
2.5 TDI	210704
2.5 TDI	220037
2.5 TDI	220037A
2.5 TDI	220206A
2.5 TDI quattro	210200
2.5 TDI quattro	210200A
2.5 TDI quattro	210469
2.5 TDI quattro	210469A
2.5 TDI quattro	210546
2.5 TDI quattro	210546A
2.5 TDI quattro	210695
2.5 TDI quattro	220037
2.5 TDI quattro	220037A
2.5 TDI quattro	220206A
3.0	210076
3.0	210076A
3.0	210200
3.0	210200A
3.0	210469
3.0	210469A
3.0	210546
3.0	210546A
3.0	210695
3.0	210704
3.0	220037
3.0	220037A
3.0	220476
3.0	220476A
3.0 quattro	210076
3.0 quattro	210076A
3.0 quattro	210200
3.0 quattro	210200A
3.0 quattro	210469
3.0 quattro	210469A
3.0 quattro	210546
3.0 quattro	210546A
3.0 quattro	210695
3.0 quattro	210704
3.0 quattro	220037
3.0 quattro	220037A
3.0 quattro	220476
3.0 quattro	220476A
S4 quattro	220428

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Applicazioni veicolari - Vehicles applications

A4 B6 Avant (8E5)	
1.6	210524
1.6	210524A
1.6	210525
1.6	210525A
1.6	210535
1.6	210535A
1.6	210546
1.6	210546A
1.6	210602A
1.6	210704
1.6	220004A
1.6	220037
1.6	220037A
1.8 T	210007
1.8 T	210007A
1.8 T	210469
1.8 T	210469A
1.8 T	210524
1.8 T	210524A
1.8 T	210525
1.8 T	210525A
1.8 T	210535
1.8 T	210535A
1.8 T	210546
1.8 T	210546A
1.8 T	210602A
1.8 T	210695
1.8 T	210704
1.8 T	220004A
1.8 T	220037
1.8 T	220037A
1.8 T quattro	210007
1.8 T quattro	210007A
1.8 T quattro	210469
1.8 T quattro	210469A
1.8 T quattro	210524
1.8 T quattro	210524A
1.8 T quattro	210525
1.8 T quattro	210525A
1.8 T quattro	210535
1.8 T quattro	210535A
1.8 T quattro	210546
1.8 T quattro	210546A
1.8 T quattro	210602A
1.8 T quattro	210695
1.8 T quattro	210704
1.8 T quattro	220004A
1.8 T quattro	220037
1.8 T quattro	220037A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210076
1.9 TDI	210076A
1.9 TDI	210134
1.9 TDI	210134A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210469
1.9 TDI	210469A
1.9 TDI	210546
1.9 TDI	210546A
1.9 TDI	210695
1.9 TDI	220037
1.9 TDI	220037A
1.9 TDI	220137A
1.9 TDI quattro	210007
1.9 TDI quattro	210007A
1.9 TDI quattro	210134
1.9 TDI quattro	210134A
1.9 TDI quattro	210247
1.9 TDI quattro	210247A
1.9 TDI quattro	210469
1.9 TDI quattro	210469A
1.9 TDI quattro	220137A
2.0	210469
2.0	210469A
2.0	210524
2.0	210524A
2.0	210525
2.0	210525A
2.0	210535
2.0	210535A
2.0	210546
2.0	210546A
2.0	210602A
2.0	210695
2.0	210704
2.0	220004A
2.0	220037
2.0	220037A
2.0 FSI	210469
2.0 FSI	210469A
2.0 FSI	210524
2.0 FSI	210524A
2.0 FSI	210525
2.0 FSI	210525A
2.0 FSI	210535
2.0 FSI	210535A
2.0 FSI	210546
2.0 FSI	210546A
2.0 FSI	210602A
2.0 FSI	210695
2.0 FSI	210704
2.0 FSI	220004A
2.0 FSI	220037
2.0 FSI	220037A
2.4	210076
2.4	210076A
2.4	210200
2.4	210200A
2.4	210695
2.4	220037
2.4	220037A
2.4	220476
2.4	220476A
2.5 TDI	210200
2.5 TDI	210200A
2.5 TDI	210695
2.5 TDI	210704
2.5 TDI	220037
2.5 TDI	220037A
2.5 TDI	220206A
2.5 TDI quattro	210200
2.5 TDI quattro	210200A
2.5 TDI quattro	210695
2.5 TDI quattro	220037
2.5 TDI quattro	220037A
2.5 TDI quattro	220206A
3.0	210076
3.0	210076A
3.0	210200
3.0	210200A
3.0	210695
3.0	210704
3.0	220037
3.0	220037A
3.0	220476
3.0	220476A
3.0 quattro	210076
3.0 quattro	210076A
3.0 quattro	210200
3.0 quattro	210200A
3.0 quattro	210469
3.0 quattro	210469A
3.0 quattro	210546
3.0 quattro	210546A
3.0 quattro	210695
3.0 quattro	210704
3.0 quattro	220037
3.0 quattro	220037A
3.0 quattro	220476
3.0 quattro	220476A
S4 quattro	220428

A4 B6 Convertible (8H7)	
1.8	210546
1.8	210546A
1.8 T	210525
1.8 T	210525A
1.8 T	210546
1.8 T	210546A
1.8 T	210602A
1.8 T	210704
1.8 T	220004A
1.8 T quattro	210525
1.8 T quattro	210525A
1.8 T quattro	210546
1.8 T quattro	210546A
1.8 T quattro	210602A
1.8 T quattro	210704
1.8 T quattro	220004A
2.0	210524
2.0	210524A
2.0	210525
2.0	210525A
2.0	210535
2.0	210535A
2.0	210546
2.0	210546A
2.0	210602A
2.0	210704
2.0	220004A
2.4	210076
2.4	210076A
2.4	210200
2.4	210200A
2.4	210695
2.4	220476
2.4	220476A
2.5 TDI	210200
2.5 TDI	210200A
2.5 TDI	220206A
3.0	210076
3.0	210076A
3.0	210200
3.0	210200A
3.0	210695
3.0	220476
3.0	220476A
3.0 quattro	210076
3.0 quattro	210076A
3.0 quattro	210200
3.0 quattro	210200A
3.0 quattro	210695
3.0 quattro	220476
3.0 quattro	220476A
S4 quattro	220428

A4 B7 (8EC)	
1.6	210469
1.6	210469A
1.6	210524
1.6	210524A
1.6	210525
1.6	210525A
1.6	210535
1.6	210535A
1.6	210546
1.6	210546A
1.6	210602A
1.6	210704
1.8 T	210469
1.8 T	210469A
1.8 T	210525
1.8 T	210525A
1.8 T	210546
1.8 T	210546A

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Applicazioni veicolari - Vehicles applications

1.8 T	210602A
1.8 T	210704
1.8 T quattro	210469
1.8 T quattro	210469A
1.8 T quattro	210525
1.8 T quattro	210525A
1.8 T quattro	210546
1.8 T quattro	210546A
1.8 T quattro	210602A
1.8 T quattro	210704
1.9 TDI	210076
1.9 TDI	210076A
1.9 TDI	210469
1.9 TDI	210469A
1.9 TDI	210525
1.9 TDI	210525A
1.9 TDI	210546
1.9 TDI	210546A
1.9 TDI	210704
1.9 TDI	220037
1.9 TDI	220037A
1.9 TDI	220870A
2.0	210469
2.0	210469A
2.0	210524
2.0	210524A
2.0	210525
2.0	210525A
2.0	210535
2.0	210535A
2.0	210546
2.0	210546A
2.0	210602A
2.0	210704
2.0 TDI	210469
2.0 TDI	210469A
2.0 TDI	210525
2.0 TDI	210525A
2.0 TDI	210546
2.0 TDI	210546A
2.0 TDI	210704
2.0 TDI	220037
2.0 TDI	220037A
2.0 TDI	220430A
2.0 TDI	220721
2.0 TDI	220721A
2.0 TDI	220870A
2.0 TDI 16V	210469
2.0 TDI 16V	210469A
2.0 TDI 16V	210525
2.0 TDI 16V	210525A
2.0 TDI 16V	210546
2.0 TDI 16V	210546A
2.0 TDI 16V	210704
2.0 TDI 16V	220037
2.0 TDI 16V	220037A
2.0 TDI 16V	220721
2.0 TDI 16V	220721A
2.0 TDI 16V	220870A
2.0 TDI quattro	210469
2.0 TDI quattro	210469A
2.0 TDI quattro	220430A
2.0 TDI quattro	220721
2.0 TDI quattro	220721A
2.0 TDI quattro	220870A
2.0 TFSI	210076
2.0 TFSI	210076A
2.0 TFSI	210469
2.0 TFSI	210469A
2.0 TFSI	210525
2.0 TFSI	210525A
2.0 TFSI	210546
2.0 TFSI	210546A
2.0 TFSI	210704
2.0 TFSI	220430A
2.0 TFSI quattro	210076
2.0 TFSI quattro	210076A
2.0 TFSI quattro	210469
2.0 TFSI quattro	210469A
2.0 TFSI quattro	210525
2.0 TFSI quattro	210525A
2.0 TFSI quattro	210546
2.0 TFSI quattro	210546A
2.0 TFSI quattro	210704
2.0 TFSI quattro	220430A
2.5 TDI	210200
2.5 TDI	210200A
2.5 TDI	210469
2.5 TDI	210469A
2.5 TDI	210695
2.5 TDI	210704
2.5 TDI	220206A
2.7 TDI	209277
2.7 TDI	210469
2.7 TDI	210469A
2.7 TDI	210525
2.7 TDI	210525A
2.7 TDI	210546
2.7 TDI	210546A
2.7 TDI	210704
2.7 TDI	220636
2.7 TDI	220636A
3.0	210076
3.0	210076A
3.0	210200
3.0	210200A
3.0	210469
3.0	210469A
3.0	210695
3.0	210704
3.0	220476
3.0	220476A
3.0 quattro	210076
3.0 quattro	210076A
3.0 quattro	210200
3.0 quattro	210200A
3.0 quattro	210469
3.0 quattro	210469A
3.0 quattro	210695
3.0 quattro	210704
3.0 quattro	220476
3.0 quattro	220476A
3.0 TDI quattro	209277
3.0 TDI quattro	210469
3.0 TDI quattro	210469A
3.0 TDI quattro	210525
3.0 TDI quattro	210525A
3.0 TDI quattro	210546
3.0 TDI quattro	210546A
3.0 TDI quattro	210695
3.0 TDI quattro	210704
3.0 TDI quattro	220636
3.0 TDI quattro	220636A
3.2 FSI	210076
3.2 FSI	210076A
3.2 FSI	210200
3.2 FSI	210200A
3.2 FSI	210469
3.2 FSI	210469A
3.2 FSI	210695
3.2 FSI	210704
3.2 FSI	220635A
3.2 FSI quattro	210076
3.2 FSI quattro	210076A
3.2 FSI quattro	210200
3.2 FSI quattro	210200A
3.2 FSI quattro	210469
3.2 FSI quattro	210469A
3.2 FSI quattro	210695
3.2 FSI quattro	210704
RS4 quattro	220428
S4 quattro	220428

A4 B7 Avant (8ED)	
1.6	210469
1.6	210469A
1.6	210524
1.6	210524A
1.6	210525
1.6	210525A
1.6	210535
1.6	210535A
1.6	210546
1.6	210546A
1.6	210602A
1.6	210704
1.8 T	210469
1.8 T	210469A
1.8 T	210525
1.8 T	210525A
1.8 T	210546
1.8 T	210546A
1.8 T	210602A
1.8 T	210704
1.8 T quattro	210469
1.8 T quattro	210469A
1.8 T quattro	210525
1.8 T quattro	210525A
1.8 T quattro	210546
1.8 T quattro	210546A
1.8 T quattro	210602A
1.8 T quattro	210704
1.9 TDI	210076
1.9 TDI	210076A
1.9 TDI	210469
1.9 TDI	210469A
1.9 TDI	210525
1.9 TDI	210525A
1.9 TDI	210546
1.9 TDI	210546A
1.9 TDI	210704
1.9 TDI	220037
1.9 TDI	220037A
1.9 TDI	220870A
2.0	210469
2.0	210469A
2.0	210524
2.0	210524A
2.0	210525
2.0	210525A
2.0	210535
2.0	210535A
2.0	210546
2.0	210546A
2.0	210602A
2.0	210704
2.0 TDI	210469
2.0 TDI	210469A
2.0 TDI	210525
2.0 TDI	210525A
2.0 TDI	210546
2.0 TDI	210546A
2.0 TDI	210704
2.0 TDI	220037
2.0 TDI	220037A
2.0 TDI	220430A
2.0 TDI	220721
2.0 TDI	220721A
2.0 TDI	220870A
2.0 TDI 16V	210469
2.0 TDI 16V	210469A
2.0 TDI 16V	210525
2.0 TDI 16V	210525A
2.0 TDI 16V	210546
2.0 TDI 16V	210546A
2.0 TDI 16V	210704
2.0 TDI 16V	220037
2.0 TDI 16V	220037A
2.0 TDI 16V	220721

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Applicazioni veicolari - Vehicles applications

2.0 TDI 16V	220721A
2.0 TDI 16V	220870A
2.0 TDI quattro	210469
2.0 TDI quattro	210469A
2.0 TDI quattro	220430A
2.0 TDI quattro	220721
2.0 TDI quattro	220721A
2.0 TDI quattro	220870A
2.0 TFSI	210469
2.0 TFSI	210469A
2.0 TFSI	210525
2.0 TFSI	210525A
2.0 TFSI	210546
2.0 TFSI	210546A
2.0 TFSI	210704
2.0 TFSI	220430A
2.0 TFSI quattro	210469
2.0 TFSI quattro	210469A
2.0 TFSI quattro	210525
2.0 TFSI quattro	210525A
2.0 TFSI quattro	210546
2.0 TFSI quattro	210546A
2.0 TFSI quattro	210704
2.0 TFSI quattro	220430A
2.5 TDI	210200
2.5 TDI	210200A
2.5 TDI	210469
2.5 TDI	210469A
2.5 TDI	210695
2.5 TDI	210704
2.5 TDI	220206A
2.7 TDI	209277
2.7 TDI	210469
2.7 TDI	210469A
2.7 TDi	210525
2.7 TDi	210525A
2.7 TDI	210546
2.7 TDI	210546A
2.7 TDi	210704
2.7 TDi	220636
2.7 TDI	220636A
3.0	210076
3.0	210076A
3.0	210200
3.0	210200A
3.0	210469
3.0	210469A
3.0	210695
3.0	210704
3.0	220476
3.0	220476A
3.0 quattro	210076
3.0 quattro	210076A
3.0 quattro	210200
3.0 quattro	210200A
3.0 quattro	210469
3.0 quattro	210469A
3.0 quattro	210695
3.0 quattro	210704
3.0 quattro	220476
3.0 quattro	220476A
3.0 TDI quattro	209277
3.0 TDI quattro	210469
3.0 TDI quattro	210469A
3.0 TDI quattro	210525
3.0 TDI quattro	210525A
3.0 TDI quattro	210546
3.0 TDI quattro	210546A
3.0 TDI quattro	210704
3.0 TDI quattro	220636
3.0 TDI quattro	220636A
3.2 FSI	210076
3.2 FSI	210076A
3.2 FSI	210200
3.2 FSI	210200A
3.2 FSI	210469
3.2 FSI	210469A
3.2 FSI	210695
3.2 FSI	210704
3.2 FSI quattro	210076
3.2 FSI quattro	210076A
3.2 FSI quattro	210200
3.2 FSI quattro	210200A
3.2 FSI quattro	210469
3.2 FSI quattro	210469A
3.2 FSI quattro	210695
3.2 FSI quattro	210704
RS4 quattro	220428
S4 quattro	220428

A4 B7 Convertible (8HE)

2.0 TDI	210469
2.0 TDI	210469A
2.0 TDI	220037
2.0 TDI	220037A
2.0 TDI	220721
2.0 TDI	220721A
2.0 TDI	220870A
2.0 TFSI 16V	210525
2.0 TFSI 16V	210525A
2.0 TFSI 16V	210546
2.0 TFSI 16V	210546A
2.0 TFSI 16V	220430A
2.7 TDI	209277
2.7 TDI	220636
2.7 TDI	220636A
3.0 TDI quattro	209277
3.0 TDI quattro	210469
3.0 TDI quattro	210469A
3.0 TDI quattro	220636
3.0 TDI quattro	220636A
RS4 quattro	220428

A4 B8 (8K2)

1.8 TFSI	209254
1.8 TFSI	210850
1.8 TFSI	210850A
1.8 TFSI	220604A
1.8 TFSI	220666
1.8 TFSI	220666A
1.8 TFSI quattro	209254
1.8 TFSI quattro	210850
1.8 TFSI quattro	210850A
1.8 TFSI quattro	220604A
2.0 TDI	210706
2.0 TDI	210706A
2.0 TDI	220848
2.0 TDI	220848A
2.0 TDI quattro	210706
2.0 TDI quattro	210706A
2.0 TDI quattro	220848
2.0 TDI quattro	220848A
2.0 TFSI	209192
2.0 TFSI	209254
2.0 TFSI	210850
2.0 TFSI	210850A
2.0 TFSI	220604A
2.0 TFSI	220666
2.0 TFSI	220666A
2.0 TFSI flexible fuel	209192
2.0 TFSI flexible fuel	220604A
2.0 TFSI flexible fuel	220666
2.0 TFSI flexible fuel	220666A
2.0 TFSI flexible fuel quattro	209192
2.0 TFSI flexible fuel quattro	220604A
2.0 TFSI flexible fuel quattro	220666
2.0 TFSI flexible fuel quattro	220666A
2.0 TFSI quattro	209254
2.0 TFSI quattro	210850
2.0 TFSI quattro	210850A
2.0 TFSI quattro	220604A
2.0 TFSI quattro	220666
2.0 TFSI quattro	220666A
2.7 TDI	209208
2.7 TDI	209208A
2.7 TDI	209230
2.7 TDI	210737
2.7 TDI	210737A
2.7 TDI	220531
3.0 TDI	209564A
3.0 TDI	220531
3.0 TDI	220705
3.0 TDI quattro	209186
3.0 TDI quattro	209208
3.0 TDI quattro	209208A
3.0 TDI quattro	209230
3.0 TDI quattro	209564A
3.0 TDI quattro	210737
3.0 TDI quattro	210737A
3.0 TDI quattro	220531
3.0 TDI quattro	220705
3.0 TFSI quattro	209568A
3.0 TFSI quattro	220584
3.0 TFSI quattro	220849
3.2 FSI	209275
3.2 FSI	220584
3.2 FSI quattro	209275
3.2 FSI quattro	220584
S4 quattro	209568A
S4 quattro	220584
S4 quattro	220849

A4 B8 Avant (8K5)

1.8 TFSI	209254
1.8 TFSI	210850
1.8 TFSI	210850A
1.8 TFSI	220604A
1.8 TFSI	220666
1.8 TFSI	220666A
1.8 TFSI quattro	209254
1.8 TFSI quattro	210850
1.8 TFSI quattro	210850A
1.8 TFSI quattro	220604A
2.0 TDI	210706
2.0 TDI	210706A
2.0 TDI	220848
2.0 TDI	220848A
2.0 TDI quattro	210706
2.0 TDI quattro	210706A
2.0 TDI quattro	220848
2.0 TDI quattro	220848A
2.0 TFSI	209192
2.0 TFSI	209254
2.0 TFSI	210850
2.0 TFSI	210850A
2.0 TFSI	220604A
2.0 TFSI	220666
2.0 TFSI	220666A
2.0 TFSI flexible fuel	209192
2.0 TFSI flexible fuel	220604A
2.0 TFSI flexible fuel	220666
2.0 TFSI flexible fuel	220666A
2.0 TFSI flexible fuel quattro	209192
2.0 TFSI flexible fuel quattro	220604A
2.0 TFSI flexible fuel quattro	220666
2.0 TFSI flexible fuel quattro	220666A
2.0 TFSI quattro	209254
2.0 TFSI quattro	210850
2.0 TFSI quattro	210850A
2.0 TFSI quattro	210927
2.0 TFSI quattro	210927A
2.0 TFSI quattro	220604A
2.0 TFSI quattro	220666
2.0 TFSI quattro	220666A
2.7 TDI	209208
2.7 TDI	209208A
2.7 TDI	209230
2.7 TDI	210737

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Applicazioni veicolari - Vehicles applications

2.7 TDI	210737A
2.7 TDI	220531
3.0 TDI	209564A
3.0 TDI	220531
3.0 TDI	220705
3.0 TDI quattro	209186
3.0 TDI quattro	209208
3.0 TDI quattro	209208A
3.0 TDI quattro	209230
3.0 TDI quattro	209564A
3.0 TDI quattro	210737
3.0 TDI quattro	210737A
3.0 TDI quattro	220531
3.0 TDI quattro	220705
3.0 TFSI quattro	209568A
3.0 TFSI quattro	220584
3.0 TFSI quattro	220849
3.2 FSI	209275
3.2 FSI	220584
3.2 FSI quattro	209275
3.2 FSI quattro	220584
RS4 quattro	220584
S4 quattro	209568A
S4 quattro	220584
S4 quattro	220849

A5 (8T3)

1.8 TFSI	210850
1.8 TFSI	210850A
1.8 TFSI	220604A
2.0 TDI	210706
2.0 TDI	210706A
2.0 TDI	220531
2.0 TDI	220848
2.0 TDI	220848A
2.0 TDI quattro	210706
2.0 TDI quattro	210706A
2.0 TDI quattro	220531
2.0 TDI quattro	220848
2.0 TDI quattro	220848A
2.0 TFSI	209170
2.0 TFSI	209254
2.0 TFSI	210850
2.0 TFSI	210850A
2.0 TFSI	220604A
2.0 TFSI	220666
2.0 TFSI	220666A
2.0 TFSI quattro	209170
2.0 TFSI quattro	209254
2.0 TFSI quattro	210850
2.0 TFSI quattro	210850A
2.0 TFSI quattro	220604A
2.0 TFSI quattro	220666
2.0 TFSI quattro	220666A
2.7 TDI	209208
2.7 TDI	209208A
2.7 TDI	209230
2.7 TDI	209275
2.7 TDI	210737
2.7 TDI	210737A
2.7 TDI	220531
2.7 TDI	220584
3.0 TDI	209564A
3.0 TDI	220531
3.0 TDI	220705
3.0 TDI quattro	209208
3.0 TDI quattro	209208A
3.0 TDI quattro	209230
3.0 TDI quattro	209564A
3.0 TDI quattro	210737
3.0 TDI quattro	210737A
3.0 TDI quattro	220531
3.0 TDI quattro	220584
3.0 TDI quattro	220705
3.0 TFSI quattro	209568A
3.0 TFSI quattro	220584
3.0 TFSI quattro	220849
3.2 FSI	209170
3.2 FSI	209208
3.2 FSI	209208A
3.2 FSI	209230
3.2 FSI	209275
3.2 FSI	210737
3.2 FSI	210737A
3.2 FSI	220531
3.2 FSI	220584
3.2 FSI quattro	209208
3.2 FSI quattro	209208A
3.2 FSI quattro	209230
3.2 FSI quattro	209275
3.2 FSI quattro	210737
3.2 FSI quattro	210737A
3.2 FSI quattro	220531
3.2 FSI quattro	220584
RS 5 quattro	220584
S5 quattro	209170
S5 quattro	209568A
S5 quattro	220531
S5 quattro	220584
S5 quattro	220849

A5 Convertible (8F7)

1.8 TFSI	209254
1.8 TFSI	210850
1.8 TFSI	210850A
1.8 TFSI	220604A
2.0 TDI	210706
2.0 TDI	210706A
2.0 TDI	220848
2.0 TDI	220848A
2.0 TDI quattro	210706
2.0 TDI quattro	210706A
2.0 TDI quattro	220848
2.0 TDI quattro	220848A
2.0 TFSI	209254
2.0 TFSI	210850
2.0 TFSI	210850A
2.0 TFSI	220604A
2.0 TFSI	220666
2.0 TFSI	220666A
2.0 TFSI quattro	209254
2.0 TFSI quattro	210850
2.0 TFSI quattro	210850A
2.0 TFSI quattro	220604A
2.0 TFSI quattro	220666
2.0 TFSI quattro	220666A
2.7 TDI	209208
2.7 TDI	209208A
2.7 TDI	209230
2.7 TDI	210737
2.7 TDI	210737A
2.7 TDI	220531
2.7 TDI	220584
3.0 TDI	209564A
3.0 TDI	220531
3.0 TDI	220705
3.0 TDI quattro	209208
3.0 TDI quattro	209208A
3.0 TDI quattro	209230
3.0 TDI quattro	209564A
3.0 TDI quattro	210737
3.0 TDI quattro	210737A
3.0 TDI quattro	220531
3.0 TDI quattro	220705
3.0 TFSI quattro	209568A
3.0 TFSI quattro	220584
3.0 TFSI quattro	220849
3.2 FSI	209275
3.2 FSI	220584
3.2 FSI quattro	209275
3.2 FSI quattro	220584
RS 5 quattro	220584
S5 quattro	209568A
S5 quattro	220584
S5 quattro	220849

A5 Sportback (8TA)

1.8 TFSI	209254
1.8 TFSI	210850
1.8 TFSI	210850A
1.8 TFSI	220604A
2.0 TDI	210706
2.0 TDI	210706A
2.0 TDI	220848
2.0 TDI	220848A
2.0 TDI quattro	210706
2.0 TDI quattro	210706A
2.0 TDI quattro	220848
2.0 TDI quattro	220848A
2.0 TFSI	209170
2.0 TFSI	209254
2.0 TFSI	210850
2.0 TFSI	210850A
2.0 TFSI	220604A
2.0 TFSI	220666
2.0 TFSI	220666A
2.0 TFSI quattro	209170
2.0 TFSI quattro	209254
2.0 TFSI quattro	210850
2.0 TFSI quattro	210850A
2.0 TFSI quattro	220604A
2.0 TFSI quattro	220666
2.0 TFSI quattro	220666A
2.7 TDI	209208
2.7 TDI	209208A
2.7 TDI	209230
2.7 TDI	210737
2.7 TDI	210737A
2.7 TDI	220531
3.0 TDI	209564A
3.0 TDI	220531
3.0 TDI	220705
3.0 TDI quattro	209208
3.0 TDI quattro	209208A
3.0 TDI quattro	209230
3.0 TDI quattro	209564A
3.0 TDI quattro	210737
3.0 TDI quattro	210737A
3.0 TDI quattro	220531
3.0 TDI quattro	220705
3.0 TFSI quattro	209568A
3.0 TFSI quattro	220584
3.0 TFSI quattro	220849
3.2 FSI quattro	209275
3.2 FSI quattro	220584
S5 quattro	209568A
S5 quattro	220584
S5 quattro	220849

A6 Allroad C6 (4FH)

2.7 TDI quattro	209186
2.7 TDI quattro	210831
2.7 TDI quattro	210831A
2.7 TDI quattro	220636
2.7 TDI quattro	220636A
3.0 TDI quattro	209186
3.0 TDI quattro	210831
3.0 TDI quattro	210831A
3.0 TDI quattro	220636
3.0 TDI quattro	220636A
3.2 FSI quattro	210076
3.2 FSI quattro	210076A
3.2 FSI quattro	210704
4.2 FSI quattro	220428

A6 Allroad C7 (4GH, 4GJ)

3.0 TDI quattro	209201
3.0 TDI quattro	209212

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Applicazioni veicolari - Vehicles applications

3.0 TDI quattro	209593
3.0 TDI quattro	220531
3.0 TDI quattro	220705
3.0 TFSI quattro	220584

A6 C4 (4A2)

1.8	210160
1.8	210524
1.8	210524A
1.8	210535
1.8	210535A
1.8	210602A
1.8	210704
1.8	220004A
1.8 quattro	210160
1.8 quattro	210524
1.8 quattro	210524A
1.8 quattro	210535
1.8 quattro	210535A
1.8 quattro	210602A
1.8 quattro	210704
1.8 quattro	220004A
1.9 TDI	210199A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	220037
1.9 TDI	220037A
2.0	220004A
2.0 16V	220004A
2.0 16V quattro	220004A
2.3	210202A
2.3	220188A
2.3 quattro	210202A
2.3 quattro	220188A
2.5 TDI	210202A
2.5 TDI	220096A
2.5 TDI quattro	210202A
2.5 TDI quattro	220096A
2.6	220133A
2.6 quattro	220133A
2.8	220133A
2.8 quattro	220133A
S6 4.2 quattro	220428
S6 Plus quattro	220428
S6 Turbo quattro	210202A
S6 Turbo quattro	220188A

A6 C4 Avant (4A5)

1.8	210160
1.8	210524
1.8	210524A
1.8	210535
1.8	210535A
1.8	210602A
1.8	210704
1.8	220004A
1.8 quattro	210160
1.8 quattro	210524
1.8 quattro	210524A
1.8 quattro	210535
1.8 quattro	210535A
1.8 quattro	210602A
1.8 quattro	210704
1.8 quattro	220004A
1.9 TDI	210199A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	220037
1.9 TDI	220037A
2.0	220004A
2.0 16V	220004A
2.0 16V quattro	220004A
2.3	210202A
2.3	220188A
2.3 quattro	210202A
2.3 quattro	220188A
2.5 TDI	210202A
2.5 TDI	220096A
2.5 TDI quattro	210202A
2.5 TDI quattro	220096A
2.6	220133A
2.6	220476
2.6	220476A
2.6 quattro	220133A
2.8	220133A
2.8 quattro	220133A
S6 4.2 quattro	220428
S6 Plus quattro	220428
S6 Turbo quattro	210202A
S6 Turbo quattro	220188A

A6 C5 (4B2)

1.8	210160
1.8	210524
1.8	210524A
1.8	210535
1.8	210535A
1.8	210601
1.8	210602A
1.8	210704
1.8	210733
1.8	220004A
1.8 T	210160
1.8 T	210524
1.8 T	210524A
1.8 T	210535
1.8 T	210535A
1.8 T	210601
1.8 T	210602A
1.8 T	210704
1.8 T	210733
1.8 T	220004A
1.8 T quattro	210160
1.8 T quattro	210524
1.8 T quattro	210524A
1.8 T quattro	210535
1.8 T quattro	210535A
1.8 T quattro	210601
1.8 T quattro	210602A
1.8 T quattro	210704
1.8 T quattro	210733
1.8 T quattro	220004A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210134
1.9 TDI	210134A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210410A
1.9 TDI	210726A
1.9 TDI	220037
1.9 TDI	220037A
1.9 TDI	220137A
2.0	210007
2.0	210007A
2.0	210524
2.0	210524A
2.0	210525
2.0	210525A
2.0	210535
2.0	210535A
2.0	210546
2.0	210546A
2.0	210602A
2.0	210704
2.0	220004A
2.4	210076
2.4	210076A
2.4	210200
2.4	210200A
2.4	210601
2.4	210602A

2.4	210733
2.4	220476
2.4	220476A
2.4 quattro	210076
2.4 quattro	210076A
2.4 quattro	210200
2.4 quattro	210200A
2.4 quattro	210601
2.4 quattro	210602A
2.4 quattro	210733
2.4 quattro	220476
2.4 quattro	220476A
2.5 TDI	210076
2.5 TDI	210076A
2.5 TDI	210200
2.5 TDI	210200A
2.5 TDI	210202A
2.5 TDI	210704
2.5 TDI	220206A
2.5 TDI quattro	210076
2.5 TDI quattro	210076A
2.5 TDI quattro	210200
2.5 TDI quattro	210200A
2.5 TDI quattro	210202A
2.5 TDI quattro	220206A
2.7 T	210076
2.7 T	210076A
2.7 T	210601
2.7 T	210602A
2.7 T	210733
2.7 T	220476
2.7 T	220476A
2.7 T quattro	210076
2.7 T quattro	210076A
2.7 T quattro	210535
2.7 T quattro	210535A
2.7 T quattro	210601
2.7 T quattro	210602A
2.7 T quattro	210733
2.7 T quattro	220476
2.7 T quattro	220476A
2.8	210076
2.8	210076A
2.8	210535
2.8	210535A
2.8	210601
2.8	210602A
2.8	210704
2.8	210733
2.8	220476
2.8	220476A
2.8 quattro	210076
2.8 quattro	210076A
2.8 quattro	210535
2.8 quattro	210535A
2.8 quattro	210601
2.8 quattro	210602A
2.8 quattro	210704
2.8 quattro	210733
2.8 quattro	220133A
2.8 quattro	220476
2.8 quattro	220476A
3.0	210076
3.0	210076A
3.0	210200
3.0	210200A
3.0	210695
3.0	210704
3.0	220476
3.0	220476A
3.0 quattro	210076
3.0 quattro	210076A
3.0 quattro	210200
3.0 quattro	210200A
3.0 quattro	210695
3.0 quattro	210704

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Applicazioni veicolari - Vehicles applications

3.0 quattro	220476
3.0 quattro	220476A

A6 C5 Avant (4B5)

1.8	210160
1.8	210524
1.8	210524A
1.8	210535
1.8	210535A
1.8	210601
1.8	210602A
1.8	210704
1.8	210733
1.8	220004A
1.8 T	210160
1.8 T	210524
1.8 T	210524A
1.8 T	210535
1.8 T	210535A
1.8 T	210601
1.8 T	210602A
1.8 T	210704
1.8 T	210733
1.8 T	220004A
1.8 T quattro	210160
1.8 T quattro	210524
1.8 T quattro	210524A
1.8 T quattro	210535
1.8 T quattro	210535A
1.8 T quattro	210601
1.8 T quattro	210602A
1.8 T quattro	210704
1.8 T quattro	210733
1.8 T quattro	220004A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210134
1.9 TDI	210134A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210410A
1.9 TDI	210726A
1.9 TDI	220037
1.9 TDI	220037A
1.9 TDI	220137A
2.0	210007
2.0	210007A
2.0	210524
2.0	210524A
2.0	210525
2.0	210525A
2.0	210535
2.0	210535A
2.0	210546
2.0	210546A
2.0	210602A
2.0	210704
2.0	220004A
2.4	210076
2.4	210076A
2.4	210200
2.4	210200A
2.4	210602A
2.4	210733
2.4	220476
2.4	220476A
2.4 quattro	210076
2.4 quattro	210076A
2.4 quattro	210200
2.4 quattro	210200A
2.4 quattro	210601
2.4 quattro	210602A
2.4 quattro	210733
2.4 quattro	220476
2.4 quattro	220476A
2.5 TDI	210076
2.5 TDI	210076A
2.5 TDI	210200
2.5 TDI	210200A
2.5 TDI	210202A
2.5 TDI	210704
2.5 TDI	220206A
2.5 TDI quattro	210076
2.5 TDI quattro	210076A
2.5 TDI quattro	210200
2.5 TDI quattro	210200A
2.5 TDI quattro	210202A
2.5 TDI quattro	220206A
2.7 T	210076
2.7 T	210076A
2.7 T	210601
2.7 T	210602A
2.7 T	210733
2.7 T	220476
2.7 T	220476A
2.7 T quattro	210076
2.7 T quattro	210076A
2.7 T quattro	210535
2.7 T quattro	210535A
2.7 T quattro	210602A
2.7 T quattro	220476
2.7 T quattro	220476A
2.8	210076
2.8	210076A
2.8	210535
2.8	210535A
2.8	210601
2.8	210602A
2.8	210704
2.8	210733
2.8	220476
2.8	220476A
2.8 quattro	210076
2.8 quattro	210076A
2.8 quattro	210535
2.8 quattro	210535A
2.8 quattro	210601
2.8 quattro	210602A
2.8 quattro	210704
2.8 quattro	210733
2.8 quattro	220133A
2.8 quattro	220476
2.8 quattro	220476A
3.0	210076
3.0	210076A
3.0	210200
3.0	210200A
3.0	210695
3.0	210704
3.0	220476
3.0	220476A
3.0 quattro	210076
3.0 quattro	210076A
3.0 quattro	210200
3.0 quattro	210200A
3.0 quattro	210695
3.0 quattro	210704
3.0 quattro	220476
3.0 quattro	220476A

A6 C6 (4F2)

2.0 TDI	209423A
2.0 TDI	220037
2.0 TDI	220037A
2.0 TDI	220721
2.0 TDI	220721A
2.0 TDI	220870A
2.0 TFSI	210525
2.0 TFSI	210525A
2.0 TFSI	220430A
2.7 TDI	209186
2.7 TDI	209423A
2.7 TDI	210831
2.7 TDI	210831A
2.7 TDI	220636
2.7 TDI	220636A
2.7 TDI quattro	209186
2.7 TDI quattro	209423A
2.7 TDI quattro	210831
2.7 TDI quattro	210831A
2.7 TDI quattro	220636
2.7 TDI quattro	220636A
3.0	210076
3.0	210076A
3.0	210704
3.0 quattro	210076
3.0 quattro	210076A
3.0 quattro	210200
3.0 quattro	210200A
3.0 quattro	210551
3.0 quattro	210704
3.0 quattro	210831
3.0 quattro	210831A
3.0 quattro	220476
3.0 quattro	220476A
3.0 TDI quattro	209186
3.0 TDI quattro	210831
3.0 TDI quattro	210831A
3.0 TDI quattro	220636
3.0 TDI quattro	220636A
3.2 FSI	210076
3.2 FSI	210076A
3.2 FSI quattro	210076
3.2 FSI quattro	210076A
4.2 FSI quattro	220428
4.2 quattro	220428

A6 C6 Avant (4F5)

2.0 TDI	209423A
2.0 TDI	220037
2.0 TDI	220037A
2.0 TDI	220721
2.0 TDI	220721A
2.0 TDI	220870A
2.0 TFSI	210525
2.0 TFSI	210525A
2.0 TFSI	220430A
2.7 TDI	209186
2.7 TDI	209423A
2.7 TDI	210831
2.7 TDI	210831A
2.7 TDI	220636
2.7 TDI	220636A
2.7 TDI quattro	209186
2.7 TDI quattro	209423A
2.7 TDI quattro	210831
2.7 TDI quattro	210831A
2.7 TDI quattro	220636
2.7 TDI quattro	220636A
3.0	210076
3.0	210076A
3.0	210551
3.0	210704
3.0	210831
3.0	210831A
3.0 quattro	210076
3.0 quattro	210076A
3.0 quattro	210551
3.0 quattro	210704
3.0 quattro	210831
3.0 quattro	210831A
3.0 TDI quattro	209186
3.0 TDI quattro	210831
3.0 TDI quattro	210831A
3.0 TDI quattro	220636
3.0 TDI quattro	220636A
3.2 FSI	210076
3.2 FSI	210076A

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Applicazioni veicolari - Vehicles applications

3.2 FSI quattro	210076
3.2 FSI quattro	210076A
4.2 FSI quattro	220428
4.2 quattro	220428

A6 C7 (4G2, 4GC)

1.8 TFSI	209592
2.0 TDI	209202
2.0 TDI	220848
2.0 TDI	220848A
2.0 TFSI	209192
2.0 TFSI	209235
2.0 TFSI	209592
2.0 TFSI	220604A
2.0 TFSI hybrid	209493
2.0 TFSI quattro	209192
2.0 TFSI quattro	209235
2.0 TFSI quattro	209592
2.8 FSI	220584
2.8 FSI	220849
2.8 FSI quattro	220584
2.8 FSI quattro	220849
3.0 TDI	209201
3.0 TDI	209212
3.0 TDI	209592
3.0 TDI	220531
3.0 TDI	220705
3.0 TDI quattro	209201
3.0 TDI quattro	209212
3.0 TDI quattro	220531
3.0 TDI quattro	220705
3.0 TFSI quattro	220584
3.0 TFSI quattro	220849
S6 quattro	220584

A6 C7 Avant (4G5, 4GD)

1.8 TFSI	209592
2.0 TDI	209202
2.0 TDI	220848
2.0 TDI	220848A
2.0 TFSI	209192
2.0 TFSI	209235
2.0 TFSI	209592
2.0 TFSI quattro	209592
2.8 FSI	220584
2.8 FSI	220849
2.8 FSI quattro	220584
2.8 FSI quattro	220849
3.0 TDI	209201
3.0 TDI	209212
3.0 TDI	220531
3.0 TDI	220705
3.0 TDI quattro	209201
3.0 TDI quattro	209212
3.0 TDI quattro	220531
3.0 TDI quattro	220705
3.0 TFSI quattro	220584
3.0 TFSI quattro	220849
RS6 performance quattro	220584
RS6 quattro	220584
S6 quattro	220584

A7 Sportback (4GA, 4GF)

1.8 TFSI	209592
2.0 TFSI	209592
2.0 TFSI quattro	209592
2.8 FSI	220849
2.8 FSI quattro	220584
2.8 FSI quattro	220849
3.0 TDI	209201
3.0 TDI	209212
3.0 TDI	220531
3.0 TDI	220705
3.0 TDI quattro	209201
3.0 TDI quattro	209212
3.0 TDI quattro	220531
3.0 TDI quattro	220705
3.0 TFSI quattro	209593
3.0 TFSI quattro	220584
3.0 TFSI quattro	220849
RS7 performance quattro	220584
RS7 quattro	220584
S7 quattro	209212
S7 quattro	220584

A8 D2 (4D2, 4D8)

2.5 TDI	210076
2.5 TDI	210076A
2.5 TDI	210202A
2.5 TDI	220206A
2.5 TDI quattro	210076
2.5 TDI quattro	210076A
2.5 TDI quattro	210202A
2.5 TDI quattro	220206A
2.8	210076
2.8	210076A
2.8	210535
2.8	210535A
2.8	220133A
2.8	220476
2.8	220476A
2.8 quattro	210076
2.8 quattro	210076A
2.8 quattro	210535
2.8 quattro	210535A
2.8 quattro	220133A
2.8 quattro	220476
2.8 quattro	220476A

A8 D3 (4E2, 4E8)

3.0	210076
3.0	210076A
3.0	210524
3.0	210524A
3.0	210535
3.0	210535A
3.0	220476
3.0	220476A
3.0 TDI quattro	210831
3.0 TDI quattro	210831A
3.0 TDI quattro	220636
3.0 TDI quattro	220636A
3.7 quattro	220969
4.0 TDI quattro	220969
4.2 FSI quattro	220428
4.2 FSI quattro	220969
4.2 quattro	220969

A8 D4 (4H2, 4H8, 4HC, 4HL)

3.0 TDI	220531
3.0 TDI	220705
3.0 TDI quattro	220531
3.0 TDI quattro	220705
3.0 TFSI quattro	220531
3.0 TFSI quattro	220584
3.0 TFSI quattro	220849
4.0 TFSI quattro	220584
4.2 FSI quattro	220584
4.2 TDI quattro	220705
S8 plus quattro	220584
S8 quattro	220584

A8 D5 (4N2, 4N8)

55 TFSI quattro	220584

ALLROAD C5 (4BH)

2.5 TDI quattro	210076
2.5 TDI quattro	210076A
2.5 TDI quattro	210200
2.5 TDI quattro	210200A
2.5 TDI quattro	210231
2.5 TDI quattro	210231A
2.5 TDI quattro	220206A
2.7 T quattro	210076
2.7 T quattro	210076A
2.7 T quattro	210200
2.7 T quattro	210200A
2.7 T quattro	220476
2.7 T quattro	220476A
4.2 V8 quattro	220476
4.2 V8 quattro	220476A

CABRIOLET B3 (8G7)

1.8	210160
1.8	220004A
1.9 TDI	210120A
1.9 TDI	210199A
1.9 TDI	220037
1.9 TDI	220037A
2.0 16V	220004A
2.0 E	220004A
2.3 E	220188A
2.6	220133A
2.8	220133A
2.8	220476
2.8	220476A

COUPE B2 (81, 855, 856)

1.8	210339A
1.8	220956A
1.8 GT	210339A
1.8 GT	220956A
1.8 GT quattro	210339A
1.9	220188A
2.0	210339A
2.0	220188A
2.1 GT	220188A
2.2 GT	210339A
2.2 GT	220188A
2.2 quattro	210339A
2.2 quattro	220188A
2.3	220188A
2.3 quattro	220188A

COUPE B3 (89, 8B3)

1.8	210339A
2.0	210339A
2.0	220004A
2.0	220956A
2.0 16 V	220004A
2.0 20 V	220188A
2.0 20 V quattro	220188A
2.2 quattro	220188A
2.3	220188A
2.3 20V	220188A
2.3 20V quattro	220188A
2.3 quattro	220188A
2.6	220133A
2.6 quattro	220133A
2.8	220133A
2.8 quattro	220133A
S2 quattro	220188A

Q2 (GAB, GAG)

1.0 TFSI	209492
1.4 TFSI	209492
1.4 TFSI	220586
1.4 TFSI	220985
1.6 TDI	209571A
1.6 TDI	209595
1.6 TDI	220586
2.0 TDI	209571A
2.0 TDI	209595
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220586
2.0 TDI quattro	209571A
2.0 TDI quattro	209595

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Applicazioni veicolari - Vehicles applications

2.0 TDI quattro	220586
30 TDI	209595
30 TDI	220586
30 TFSI	209492
35 TFSI	209492
35 TFSI	220586
SQ2 TFSI quattro	209493
SQ2 TFSI quattro	220586

Q3 (8UB, 8UG)	
1.4 TFSI	209492
1.4 TFSI	220886A
2.0 TDI	209252
2.0 TDI	209571A
2.0 TDI	209595
2.0 TDI	210706
2.0 TDI	210706A
2.0 TDI	210927
2.0 TDI	210927A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220757
2.0 TDI	220757A
2.0 TDI quattro	209252
2.0 TDI quattro	209571A
2.0 TDI quattro	209595
2.0 TDI quattro	210706
2.0 TDI quattro	210706A
2.0 TDI quattro	210927
2.0 TDI quattro	210927A
2.0 TDI quattro	220552
2.0 TDI quattro	220552A
2.0 TDI quattro	220757
2.0 TDI quattro	220757A
2.0 TFSI	209493
2.0 TFSI	220886A
2.0 TFSI quattro	209493
2.0 TFSI quattro	220864A
2.0 TFSI quattro	220886A

Q3 (F3B)	
35 TDI	209595
35 TDI quattro	209595
35 TDI quattro	220552
35 TDI quattro	220552A
35 TFSI	209492
40 TDI quattro	209595
40 TDI quattro	220552
40 TDI quattro	220552A
40 TFSI quattro	209493
45 TFSI quattro	209493

Q5 (8RB)	
2.0 TDI	209232
2.0 TDI	210706
2.0 TDI	210706A
2.0 TDI	220848
2.0 TDI	220848A
2.0 TDI quattro	209232
2.0 TDI quattro	210706
2.0 TDI quattro	210706A
2.0 TDI quattro	220848
2.0 TDI quattro	220848A
2.0 TFSI quattro	209254
2.0 TFSI quattro	210850
2.0 TFSI quattro	210850A
2.0 TFSI quattro	220604A
2.0 TFSI quattro	220666
2.0 TFSI quattro	220666A
3.0 TDI quattro	209208
3.0 TDI quattro	209208A
3.0 TDI quattro	209230
3.0 TDI quattro	209564A
3.0 TDI quattro	210737
3.0 TDI quattro	210737A
3.0 TDI quattro	220531
3.0 TDI quattro	220705
3.0 TFSI quattro	209568A
3.0 TFSI quattro	220584
3.0 TFSI quattro	220849
3.2 FSI quattro	209275
3.2 FSI quattro	220584
SQ5 quattro	209564A
SQ5 quattro	220705
SQ5 TFSI quattro	209568A
SQ5 TFSI quattro	220584
SQ5 TFSI quattro	220849

Q7 (4LB)	
3.0 TDI	209186
3.0 TDI	210831
3.0 TDI	210831A
3.0 TDI	220922A
3.0 TFSI	220584
3.6 FSI	209577A
3.6 FSI	210831
3.6 FSI	210831A
4.2 TDI	210831
4.2 TDI	210831A

QUATTRO (85)	
2.1 20V Turbo	220188A
2.1 Turbo	220188A
2.2 20V	220188A
2.2 Turbo	220188A

TT (8J3)	
1.8 TFSI	210525
1.8 TFSI	210525A
2.0 quattro	210469
2.0 quattro	210469A
2.0 quattro	210927
2.0 quattro	210927A
2.0 quattro	220552
2.0 quattro	220552A
2.0 quattro	220665A
2.0 TDI quattro	210469
2.0 TDI quattro	210469A
2.0 TDI quattro	210927
2.0 TDI quattro	210927A
2.0 TDI quattro	220552
2.0 TDI quattro	220552A
2.0 TFSI	210469
2.0 TFSI	210469A
2.0 TFSI	210927
2.0 TFSI	210927A
2.0 TFSI	220448
2.0 TFSI	220448A
2.0 TFSI	220665A
2.0 TFSI	220886A
2.0 TFSI quattro	210469
2.0 TFSI quattro	210469A
2.0 TFSI quattro	210525
2.0 TFSI quattro	210525A
2.0 TFSI quattro	210927
2.0 TFSI quattro	210927A
2.0 TFSI quattro	220448
2.0 TFSI quattro	220448A
2.0 TFSI quattro	220665A
2.0 TFSI quattro	220886A
2.5 TFSI quattro	210469
2.5 TFSI quattro	210469A
2.5 TFSI quattro	220552
2.5 TFSI quattro	220552A
3.2 V6 quattro	210469
3.2 V6 quattro	210469A
3.2 V6 quattro	220450
3.2 V6 quattro	220450A
3.2 V6 quattro	220606
3.2 V6 quattro	220606A
3.2 V6 quattro	220698
3.2 V6 quattro	220698A

TT (8N3)	
1.8 T	209393
1.8 T	210007
1.8 T	210007A
1.8 T	210045
1.8 T	210045A
1.8 T	210203
1.8 T	210203A
1.8 T	210224A
1.8 T	210247
1.8 T	210247A
1.8 T	210410A
1.8 T	210597
1.8 T	210597A
1.8 T	220055A
1.8 T	220141
1.8 T	220141A
1.8 T	220449
1.8 T	220449A
1.8 T	220606
1.8 T	220606A
1.8 T	220698
1.8 T	220698A
1.8 T quattro	209393
1.8 T quattro	210007
1.8 T quattro	210007A
1.8 T quattro	210045
1.8 T quattro	210045A
1.8 T quattro	210203
1.8 T quattro	210203A
1.8 T quattro	210224A
1.8 T quattro	210247
1.8 T quattro	210247A
1.8 T quattro	210410A
1.8 T quattro	210597
1.8 T quattro	210597A
1.8 T quattro	220055A
1.8 T quattro	220141
1.8 T quattro	220141A
1.8 T quattro	220213A
1.8 T quattro	220449
1.8 T quattro	220449A
1.8 T quattro	220606
1.8 T quattro	220606A
1.8 T quattro	220698
1.8 T quattro	220698A
3.2 VR6 quattro	209393
3.2 VR6 quattro	210007
3.2 VR6 quattro	210007A
3.2 VR6 quattro	210045
3.2 VR6 quattro	210045A
3.2 VR6 quattro	210203
3.2 VR6 quattro	210203A
3.2 VR6 quattro	210224A
3.2 VR6 quattro	210247
3.2 VR6 quattro	210247A
3.2 VR6 quattro	210410A
3.2 VR6 quattro	210597
3.2 VR6 quattro	210597A
3.2 VR6 quattro	220141
3.2 VR6 quattro	220141A
3.2 VR6 quattro	220213A

TT (FV3, FVP)	
1.8 TFSI	209493
2.0 TDI	209252
2.0 TDI	209287A
2.0 TDI	210706
2.0 TDI	210706A
2.0 TFSI	209493
2.0 TFSI	210927
2.0 TFSI	210927A
2.0 TFSI	220886A
2.0 TFSI quattro	209493
2.0 TFSI quattro	210927
2.0 TFSI quattro	210927A

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Applicazioni veicolari - Vehicles applications

2.0 TFSI quattro	220886A
2.0 TTS	209493
2.0 TTS	220886A
2.0 TTS quattro	209493
2.0 TTS quattro	210927
2.0 TTS quattro	210927A
2.0 TTS quattro	220886A
40 TFSI	209493
45 TFSI	209493
45 TFSI quattro	209493

TT Roadster (8J9)

1.8 TFSI	210525
1.8 TFSI	210525A
2.0 quattro	210469
2.0 quattro	210469A
2.0 quattro	210927
2.0 quattro	210927A
2.0 quattro	220552
2.0 quattro	220552A
2.0 quattro	220665A
2.0 TDI quattro	210469
2.0 TDI quattro	210469A
2.0 TDI quattro	210927
2.0 TDI quattro	210927A
2.0 TDI quattro	220552
2.0 TDI quattro	220552A
2.0 TFSI	210469
2.0 TFSI	210469A
2.0 TFSI	210927
2.0 TFSI	210927A
2.0 TFSI	220448
2.0 TFSI	220448A
2.0 TFSI	220665A
2.0 TFSI	220886A
2.0 TFSI quattro	210469
2.0 TFSI quattro	210469A
2.0 TFSI quattro	210525
2.0 TFSI quattro	210525A
2.0 TFSI quattro	210927
2.0 TFSI quattro	210927A
2.0 TFSI quattro	220448
2.0 TFSI quattro	220448A
2.0 TFSI quattro	220584
2.0 TFSI quattro	220665A
2.0 TFSI quattro	220886A
2.5 TFSI quattro	210469
2.5 TFSI quattro	210469A
2.5 TFSI quattro	220552
2.5 TFSI quattro	220552A
3.2 V6 quattro	210469
3.2 V6 quattro	210469A
3.2 V6 quattro	220606
3.2 V6 quattro	220606A
3.2 V6 quattro	220698
3.2 V6 quattro	220698A

TT Roadster (8N9)

1.8 T	209393
1.8 T	210007
1.8 T	210007A
1.8 T	210045
1.8 T	210045A
1.8 T	210203
1.8 T	210203A
1.8 T	210224A
1.8 T	210247
1.8 T	210247A
1.8 T	210410A
1.8 T	210597
1.8 T	210597A
1.8 T	220055A
1.8 T	220141
1.8 T	220141A
1.8 T	220213A
1.8 T	220449
1.8 T	220449A
1.8 T	220606
1.8 T	220606A
1.8 T	220698
1.8 T	220698A
1.8 T quattro	209393
1.8 T quattro	210007
1.8 T quattro	210007A
1.8 T quattro	210045
1.8 T quattro	210045A
1.8 T quattro	210203
1.8 T quattro	210203A
1.8 T quattro	210224A
1.8 T quattro	210247
1.8 T quattro	210247A
1.8 T quattro	210410A
1.8 T quattro	210597
1.8 T quattro	210597A
1.8 T quattro	220055A
1.8 T quattro	220141
1.8 T quattro	220141A
1.8 T quattro	220213A
1.8 T quattro	220449
1.8 T quattro	220449A
1.8 T quattro	220606
1.8 T quattro	220606A
1.8 T quattro	220698
1.8 T quattro	220698A
3.2 VR6 quattro	209393
3.2 VR6 quattro	210007
3.2 VR6 quattro	210007A
3.2 VR6 quattro	210045
3.2 VR6 quattro	210045A
3.2 VR6 quattro	210203
3.2 VR6 quattro	210203A
3.2 VR6 quattro	210224A
3.2 VR6 quattro	210247
3.2 VR6 quattro	210247A
3.2 VR6 quattro	210410A
3.2 VR6 quattro	210597
3.2 VR6 quattro	210597A
3.2 VR6 quattro	220141
3.2 VR6 quattro	220141A
3.2 VR6 quattro	220213A

TT Roadster (FV9, FVR)

1.8 TFSI	209493
2.0 TDI	209252
2.0 TDI	210706
2.0 TDI	210706A
2.0 TFSI	209493
2.0 TFSI	220886A
2.0 TFSI quattro	209493
2.0 TFSI quattro	210927
2.0 TFSI quattro	210927A
2.0 TFSI quattro	220886A
2.0 TTS	209493
2.0 TTS	220886A
2.0 TTS quattro	209493
2.0 TTS quattro	220886A
40 TFSI	209493
45 TFSI	209493
45 TFSI quattro	209493

V8 (441, 442, 4C2, 4C8)

3.6 quattro	220428
4.2 quattro	220428

AUSTIN

1000-Series MK II

1100	210343A
1300	210343A
1300 GT	210343A

ALLEGRO Estate (ADO 67)

1.3	210343A
1.5	210343A
1.7	210343A
1.7	210588A

ALLEGRO I Hatchback (ADO 67)

1.0	210588A
1.1	210343A
1.1	210588A
1.3	210343A
1.3	210588A
1.5 Super	210343A
1.5 Super	210588A
1750	210343A

ALLEGRO I Saloon

1.3	210343A
1.3	210588A

MAESTRO Fastback (XC)

1.3	220097A
1.3 LS	220097A
1.6	220097A
1.6 Mayfair HLS	220097A
2.0 EFi	220737

MAXI I Fastback

1500	210343A
1750	210343A
1750 HL	210343A

MAXI II Fastback

1750	210343A

METRO I Fastback (XF)

1.0	210588A
1.0 Surf HLE	210588A
1.3	210588A
1.3 L,HLE,S	210588A
1.3 Turbo	210204A

MINI I

850	210343A

MINI II

1.3	210343A
1.3	210588A
1000	210343A
1000	210588A
1000 Mayfair	210588A
1100 Special	210343A
1275 GT	210343A

MONTEGO (XE)

1.3	210204A
1.6 LS,HL	210060A
2.0 Turbo	209249A

MONTEGO Estate (XE)

1.6 LS	210060A

PRINCESS

1800 HL	210588A
2200 HLS	210588A

PRINCESS 2

1700	210588A
2000	210588A
2200	210588A

AUTOBIANCHI

A 112

0.9	210225A

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Applicazioni veicolari - Vehicles applications

0.9	220162A
0.9 E	210225A
0.9 E	220162A
0.9 Junior	210225A
0.9 Junior	220162A
1.0 Abarth	210225A
1.0 Abarth	220162A
1.0 E,Elite,LX	210225A
1.0 E,Elite,LX	220162A

Y10	
1.0	210213A
1.0	210214A
1.0	220360A
1.0 4WD	210213A
1.0 4WD	220360A
1.0 CAT	210213A
1.0 CAT	220360A
1.0 Turbo	210213A
1.1	210213A
1.1	210219A
1.1	220360A
1.1 4WD	210213A
1.1 4WD	210219A
1.1 4WD	220182A
1.1 4WD	220360A
1.1 i.e. CAT	210213A
1.1 i.e. CAT	210219A
1.1 i.e. CAT	220024A
1.1 i.e. CAT	220182A
1.1 i.e. CAT	220360A

BEDFORD

ASTRA VAN Estate Van	
1.3	209090A
1.4	209090A
1.6	209090A
1.7 D	210074A

ASTRAMAX Box Body/MPV	
1.7 D	210074A

BMW

1 (E81)	
116 d	210771
116 d	210771A
116 d	220869A
116 d	220874
116 d	220874A
116 i	209557A
116 i	209570A
116 i	210855
116 i	210855A
116 i	210985A
116 i	220539
116 i	220662A
116 i	220871
116 i	220871A
116d	220874
116d	220874A
118 d	210771
118 d	210771A
118 d	220869A
118 d	220874
118 d	220874A
118 i	209557A
118 i	209570A
118 i	210985A
118 i	220539
118 i	220662A
118 i	220871
118 i	220871A
120 d	210499
120 d	210499A
120 d	210771
120 d	210771A
120 d	220443
120 d	220443A
120 d	220694
120 d	220694A
120 d	220869A
120 d	220874
120 d	220874A
120 i	209557A
120 i	209570A
120 i	210855
120 i	210855A
120 i	210985A
120 i	220539
120 i	220662A
120 i	220871
120 i	220871A
123 d	210771
123 d	210771A
123 d	220869A
123 d	220874
123 d	220874A
130 i	209038A
130 i	210476
130 i	210476A
130 i	220539
130 i	220662A

1 (E87)	
116 d	210771
116 d	210771A
116 d	220869A
116 d	220874
116 d	220874A
116 i	209557A
116 i	209570A
116 i	210985A
116 i	220539
116 i	220662A
116 i	220871
116 i	220871A
116d	220874
116d	220874A
118 d	210499
118 d	210499A
118 d	210771
118 d	210771A
118 d	220443
118 d	220443A
118 d	220694
118 d	220694A
118 d	220869A
118 d	220874
118 d	220874A
118 i	209557A
118 i	209570A
118 i	210985A
118 i	220539
118 i	220871
118 i	220871A
120 d	210499
120 d	210499A
120 d	210771
120 d	210771A
120 d	220443
120 d	220443A
120 d	220694
120 d	220694A
120 d	220869A
120 d	220874
120 d	220874A
120 i	209557A
120 i	209570A

120 i	210985A
120 i	220539
120 i	220662A
120 i	220871
120 i	220871A
123 d	210771
123 d	210771A
123 d	220869A
123 d	220874
123 d	220874A
130 i	209038A
130 i	209557A
130 i	209570A
130 i	210476
130 i	210476A
130 i	220539
130 i	220662A

1 Convertible (E88)	
118 d	210771
118 d	210771A
118 d	220869A
118 d	220874
118 d	220874A
118 i	209557A
118 i	209570A
118 i	220539
118 i	220662A
118i	210985A
118i	220871
118i	220871A
120 d	210771
120 d	210771A
120 d	220869A
120 d	220874
120 d	220874A
120 i	209557A
120 i	209570A
120 i	210855
120 i	210855A
120 i	210985A
120 i	220539
120 i	220662A
120 i	220871
120 i	220871A
123 d	210771
123 d	210771A
123 d	220869A
123 d	220874
123 d	220874A
125 i	209038A
125 i	210476
125 i	210476A
125 i	220539
125 i	220662A
135 i	209452
135 i	220539
135 i	220662A

1 Coupe (E82)	
118 d	210771
118 d	210771A
118 d	220869A
118 d	220874
118 d	220874A
120 d	210771
120 d	210771A
120 d	220869A
120 d	220874
120 d	220874A
120 i	220539
120 i	220662A
120i	210985A
120i	220871
120i	220871A
123 d	210771

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Applicazioni veicolari - Vehicles applications

123 d	210771A
123 d	220869A
123 d	220874
123 d	220874A
125 i	209038A
125 i	210476
125 i	210476A
125 i	220539
125 i	220662A
135 i	209452
135 i	220539
135 i	220662A
M	220539

1 Sports Hatch (F20)

114 d	209149
114 d	209207
114 d	209266
114 d	209325
114 d	220874
114 d	220874A
114 d	221007A
114 d	221049
114 i	209296
114 i	209296A
114 i	221041
116 d	209149
116 d	209207
116 d	209266
116 d	220874
116 d	220874A
116 d	221007A
116 d	221049
116 i	209296
116 i	209296A
116 i	221041
118 d	209149
118 d	209207
118 d	209266
118 d	220874
118 d	220874A
118 d	221007A
118 d	221049
118 d xDrive	209149
118 d xDrive	209207
118 d xDrive	209266
118 d xDrive	220874
118 d xDrive	220874A
118 d xDrive	221007A
118 d xDrive	221049
118 i	209296
118 i	209296A
118 i	221041
120 d	209149
120 d	209207
120 d	209266
120 d	209325
120 d	220874
120 d	220874A
120 d	221007A
120 d	221049
120 d xDrive	209149
120 d xDrive	209207
120 d xDrive	209266
120 d xDrive	209325
120 d xDrive	220874
120 d xDrive	220874A
120 d xDrive	221007A
120 d xDrive	221049
120 i	221041
125 d	209149
125 d	209207
125 d	209266
125 d	220874
125 d	220874A
125 d	221007A

1 Sports Hatch (F21)

114 d	209149
114 d	209207
114 d	209266
114 d	209325
114 d	220874
114 d	220874A
114 d	221007A
114 d	221049
114 i	209296
114 i	209296A
114 i	221041
116 d	209149
116 d	209207
116 d	209266
116 d	220874
116 d	220874A
116 d	221007A
116 d	221049
116 i	209296
116 i	209296A
116 i	221041
118 d	209149
118 d	209207
118 d	209266
118 d	220874
118 d	220874A
118 d	221007A
118 d	221049
118 d xDrive	209149
118 d xDrive	209207
118 d xDrive	209266
118 d xDrive	220874
118 d xDrive	220874A
118 d xDrive	221007A
118 d xDrive	221049
118 i	209296
118 i	209296A
118 i	221041
120 d	209149
120 d	209207
120 d	209266
120 d	209325
120 d	220874
120 d	220874A
120 d	221007A
120 d	221049
120 d xDrive	209149
120 d xDrive	209207
120 d xDrive	209266
120 d xDrive	209325
120 d xDrive	220874
120 d xDrive	220874A
120 d xDrive	221007A
120 d xDrive	221049
120 i	221041
125 d	209149
125 d	209207
125 d	209266
125 d	220874
125 d	220874A
125 d	221007A
125 d	221049
125 i	210968
125 i	210969
125 i	210969A
125 i	220972A
M 135 i	209453
M 135 i	220539
M 135 i	220662A
M 135 i	221014A
M 135 i xDrive	209453
M 135 i xDrive	220539
M 135 i xDrive	220662A
M 135 i xDrive	221014A

1 Van (F20)

118 d	221049
120 d	221049

2 Convertible (F23)

218 d	209207
218 d	209325
218 d	221049
220 d	209207
220 d	209325
220 d	221049
220 i	210969
220 i	210969A
220 i	220972A
225 d	209207
225 d	209325
225 d	221049
228 i	220972A
M2	221014A

2 Coupe (F22, F87)

218 d	209207
218 d	209325
218 d	220874
218 d	220874A
218 d	221049
220 d	209207
220 d	209325
220 d	220874
220 d	220874A
220 d	221007A
220 d	221049
220 d xDrive	209207
220 d xDrive	209325
220 d xDrive	221049
220 i	210968
220 i	210969
220 i	210969A
220 i	220972A
225 d	209207
225 d	209325
225 d	220874
225 d	220874A
225 d	221049
228 i	210969
228 i	210969A
228 i	220972A
M 235 i	209453
M 235 i	221014A
M 235 i xDrive	209453
M 235 i xDrive	221014A
M2	221014A

3 (E30)

316 i	220147
316 i	220147A
318 i	220147
318 i	220147A
318 is	209161A
318 is	209162
318 is	209162A
318 is	220147
318 is	220147A

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Applicazioni veicolari - Vehicles applications

324 d	220091A
324 td	220091A

3 (E36)

316 i	209162
316 i	209162A
316 i	210825A
316 i	220147
316 i	220147A
318 i	209161A
318 i	209162
318 i	209162A
318 i	210825A
318 i	220147
318 i	220147A
318 is	209161A
318 is	209162
318 is	209162A
318 is	210825A
318 is	220147
318 is	220147A
320 i	210464
320 i	210464A
320 i	220147
320 i	220147A
323 i 2.5	210464
323 i 2.5	210464A
323 i 2.5	220147
323 i 2.5	220147A
325 i	220147
325 i	220147A
328 i	210464
328 i	210464A
328 i	220147
328 i	220147A

3 (E46)

316 i	209161A
316 i	210825A
316 i	210855
316 i	210855A
316 i	210985A
316 i	220147
316 i	220147A
318 d	210260
318 d	210260A
318 d	210474A
318 d	210530
318 d	210530A
318 d	210530R
318 d	210736
318 d	210736A
318 d	220443
318 d	220443A
318 d	220694
318 d	220694A
318 i	209161A
318 i	210260
318 i	210260A
318 i	210855
318 i	210855A
318 i	210985A
318 i	220147
318 i	220147A
320 d	209484A
320 d	210260
320 d	210260A
320 d	210530
320 d	210530A
320 d	210530R
320 d	210736
320 d	210736A
320 d	210868A
320 d	220443
320 d	220443A
320 i	210164A
320 i	210464
320 i	210464A
320 i	220147
320 i	220147A
323 i	210164A
323 i	210464
323 i	210464A
323 i	220147
323 i	220147A
325 i	210164A
325 i	210464
325 i	210464A
325 i	220147
325 i	220147A
325 xi	210164A
325 xi	210464
325 xi	210464A
325 xi	220147
325 xi	220147A
328 i	210164A
328 i	210464
328 i	210464A
328 i	220147
328 i	220147A
330 d	210260
330 d	210260A
330 d	210530
330 d	210530A
330 d	210530R
330 d	210736
330 d	210736A
330 d	210868A
330 d	220457A
330 d	220607A
330 i	209070
330 i	209070A
330 i	210164A
330 i	210464
330 i	210464A
330 i	220147
330 i	220147A
330 xd	210260
330 xd	210260A
330 xd	210530
330 xd	210530A
330 xd	210530R
330 xd	210736
330 xd	210736A
330 xd	220457A
330 xd	220607A
330 xi	210164A
330 xi	210464
330 xi	210464A
330 xi	220147
330 xi	220147A

3 (E90)

316 d	209168
316 d	209176
316 d	210771
316 d	210771A
316 d	220869A
316 d	220874
316 d	220874A
316 i	209557A
316 i	209570A
316 i	210855
316 i	210855A
316 i	210985A
316 i	220539
316 i	220662A
316 i	220871
316 i	220871A
318 d	209168
318 d	209176
318 d	210476
318 d	210476A
318 d	210499
318 d	210499A
318 d	210771
318 d	210771A
318 d	220694
318 d	220694A
318 d	220869A
318 d	220874
318 d	220874A
318 i	209557A
318 i	209570A
318 i	210855
318 i	210855A
318 i	210985A
318 i	220539
318 i	220662A
318 i	220871
318 i	220871A
320 d	209168
320 d	209176
320 d	210476
320 d	210476A
320 d	210499
320 d	210499A
320 d	210771
320 d	210771A
320 d	220694
320 d	220694A
320 d	220869A
320 d	220874
320 d	220874A
320 d xDrive	209168
320 d xDrive	209176
320 d xDrive	210771
320 d xDrive	210771A
320 d xDrive	220869A
320 d xDrive	220874
320 d xDrive	220874A
320 i	209557A
320 i	209570A
320 i	210260
320 i	210260A
320 i	210855
320 i	210855A
320 i	210985A
320 i	220539
320 i	220662A
320 i	220871
320 i	220871A
320 si	210855
320 si	210855A
320 si	220871
320 si	220871A
323 i	209038A
323 i	210476
323 i	210476A
323 i	220662A
325 d	209229
325 d	210499
325 d	210499A
325 d	210815
325 d	220539
325 d	220694
325 d	220694A
325 d	220874
325 d	220874A
325 i	209038A
325 i	210476
325 i	210476A
325 i	220539
325 i	220662A
325 i xDrive	209038A
325 i xDrive	210476
325 i xDrive	210476A
325 i xDrive	220539

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Macchine rotanti
Rotating electrics

Applicazioni veicolari - Vehicles applications

325 i xDrive	220662A
325 xi	209038A
325 xi	210476
325 xi	210476A
325 xi	220539
325 xi	220662A
330 d	209229
330 d	210499
330 d	210499A
330 d	210815
330 d	220694
330 d	220694A
330 d	220869A
330 d	220874
330 d	220874A
330 d xDrive	209229
330 d xDrive	210815
330 d xDrive	220869A
330 d xDrive	220874
330 d xDrive	220874A
330 i	209038A
330 i	210476
330 i	210476A
330 i	220539
330 i	220662A
330 i xDrive	209038A
330 i xDrive	210476
330 i xDrive	210476A
330 i xDrive	220539
330 i xDrive	220662A
330 xd	210499
330 xd	210499A
330 xd	220694
330 xd	220694A
330 xi	209038A
330 xi	210476
330 xi	210476A
330 xi	210499
330 xi	210499A
330 xi	220539
330 xi	220662A
335 d	209229
335 d	210495
335 d	210495A
335 d	210499
335 d	210499A
335 d	220694
335 d	220694A
335 i	220539
335 i	220662A
335 i	221014A
335 i xDrive	220539
335 i xDrive	220662A
335 xi	220539
335 xi	220662A
M3 4.0	209171
M3 4.0	220799
M3 CRT	209171

3 (F30, F80)

316 d	209149
316 d	209207
316 d	209266
316 d	209325
316 d	220874
316 d	220874A
316 d	221049
316 i	209296
316 i	209296A
316 i	221041
318 d	209149
318 d	209207
318 d	209266
318 d	209325
318 d	220874
318 d	220874A
318 d	221007A
318 d	221049
318 d xDrive	221049
318d xDrive	209149
318d xDrive	209207
318d xDrive	209266
318d xDrive	209325
318d xDrive	220874
318d xDrive	220874A
318d xDrive	221007A
320 d	209149
320 d	209207
320 d	209266
320 d	209325
320 d	220874
320 d	220874A
320 d	221007A
320 d	221049
320 d xDrive	209149
320 d xDrive	209207
320 d xDrive	209266
320 d xDrive	209325
320 d xDrive	220874
320 d xDrive	220874A
320 d xDrive	221007A
320 d xDrive	221049
320 i	210968
320 i	210969
320 i	210969A
320 i	220972A
320 i xDrive	210968
320 i xDrive	210969
320 i xDrive	210969A
320 i xDrive	220972A
320i	209296
320i	209296A
320i	221041
325 d	209325
325 d	220874
325 d	220874A
325 d	221049
325d	209149
325d	209207
325d	209266
325d	209325
325d	220874
325d	220874A
325d	221007A
328 i	209255
328 i	210968
328 i	210969
328 i	210969A
328 i	220539
328 i	220972A
328 i xDrive	209255
328 i xDrive	210968
328 i xDrive	210969
328 i xDrive	210969A
328 i xDrive	220972A
330 d	220874
330 d	220874A
330 d xDrive	220874
330 d xDrive	220874A
330d	209179
330d	220874
330d	220874A
330d xDrive	220874
330d xDrive	220874A
335 d xDrive	220874
335 d xDrive	220874A
335 i	209453
335 i	220539
335 i	220662A
335 i	221014A
335 i xDrive	209453
335 i xDrive	209454
335 i xDrive	220539
335 i xDrive	220662A
335 i xDrive	221014A
ActiveHybrid	220539
ActiveHybrid	221014A
M3	221014A

3 Compact (E36)

316 g	209162
316 g	209162A
316 g	210825A
316 g	220147
316 g	220147A
316 i	209161A
316 i	209162
316 i	209162A
316 i	210825A
316 i	220147
316 i	220147A
318 ti	209161A
318 ti	209162
318 ti	209162A
318 ti	210825A
318 ti	220147
318 ti	220147A
323 ti	210464
323 ti	210464A
323 ti	220147
323 ti	220147A

3 Compact (E46)

316 ti	209161A
316 ti	210855
316 ti	210855A
316 ti	210985A
318 td	210530
318 td	210530A
318 td	210530R
318 td	210736
318 td	210736A
318 td	220443
318 td	220443A
318 ti	209161A
318 ti	210855
318 ti	210855A
318 ti	210985A
318 ti	220443
318 ti	220443A
320 td	210260
320 td	210260A
320 td	210530
320 td	210530A
320 td	210530R
320 td	210736
320 td	210736A
320 td	220443
320 td	220443A
320 td	220508A
325 ti	210164A
325 ti	210464
325 ti	210464A
325 ti	220147
325 ti	220147A

3 Convertible (E30)

318 i	220147
318 i	220147A

3 Convertible (E36)

318 i	209161A
318 i	209162
318 i	209162A
318 i	210825A
318 i	220147
318 i	220147A
320 i	210464

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320 i	210464A
320 i	220147
320 i	220147A
323 i	210464
323 i	210464A
323 i	220147
323 i	220147A
325 i	220147
325 i	220147A
328 i	210464
328 i	210464A
328 i	220147
328 i	220147A

3 Convertible (E46)

318 Ci	209161A
318 Ci	210855
318 Ci	210855A
318 Ci	210985A
320 Cd	210530
320 Cd	210530A
320 Cd	210530R
320 Cd	210736
320 Cd	210736A
320 Cd	220443
320 Cd	220443A
320 Cd	220694
320 Cd	220694A
320 Ci	210164A
320 Ci	210464
320 Ci	210464A
320 Ci	220147
320 Ci	220147A
323 Ci	210164A
323 Ci	210464
323 Ci	210464A
323 Ci	220147
323 Ci	220147A
325 Ci	210164A
325 Ci	210464
325 Ci	210464A
325 Ci	220147
325 Ci	220147A
330 Cd	210530
330 Cd	210530A
330 Cd	210530R
330 Cd	210736
330 Cd	210736A
330 Cd	220457A
330 Ci	209070
330 Ci	209070A
330 Ci	210164A
330 Ci	210464
330 Ci	210464A
330 Ci	220147
330 Ci	220147A
M3 3.2	210012
M3 3.2	210012A
M3 3.2	220794

3 Convertible (E93)

318 i	220539
318 i	220662A
320 d	209168
320 d	209176
320 d	210499
320 d	210499A
320 d	210771
320 d	210771A
320 d	220869A
320 d	220874
320 d	220874A
320 i	209557A
320 i	209570A
320 i	210855
320 i	210855A
320 i	210985A
320 i	220539
320 i	220662A
320 i	220871
320 i	220871A
323 i	210476
323 i	210476A
323 i	220539
325 d	210499
325 d	210499A
325 d	210815
325 d	220694
325 d	220694A
325 d	220874
325 d	220874A
325 i	209038A
325 i	210476
325 i	210476A
325 i	220539
325 i	220662A
330 d	209171
330 d	210499
330 d	210499A
330 d	210815
330 d	220694
330 d	220694A
330 d	220869A
330 d	220874
330 d	220874A
330 i	209038A
330 i	210476
330 i	210476A
330 i	220539
330 i	220662A
335 i	209452
335 i	220539
335 i	220662A
M3	209171
M3	220799

3 Coupe (E36)

316 i	209162
316 i	209162A
316 i	210825A
316 i	220114A
316 i	220147
316 i	220147A
318 is	209161A
318 is	209162
318 is	209162A
318 is	210825A
318 is	220147
318 is	220147A
320 i	210464
320 i	210464A
320 i	220147
320 i	220147A
323 i	210464
323 i	210464A
323 i	220147
323 i	220147A
325 i	220147
325 i	220147A
328 i	210464
328 i	210464A
328 i	220147
328 i	220147A

3 Coupe (E46)

316 Ci	210855
316 Ci	210855A
316 Ci	210985A
316 Ci	220147
316 Ci	220147A
318 Ci	209161A
318 Ci	210855
318 Ci	210855A
318 Ci	210985A
318 Ci	220147
318 Ci	220147A
320 Cd	210530
320 Cd	210530A
320 Cd	210530R
320 Cd	210736
320 Cd	210736A
320 Cd	220443
320 Cd	220443A
320 Ci	210164A
320 Ci	210464
320 Ci	210464A
320 Ci	220147
320 Ci	220147A
323 Ci	210164A
323 Ci	210464
323 Ci	210464A
323 Ci	220147
323 Ci	220147A
325 Ci	210164A
325 Ci	210464
325 Ci	210464A
325 Ci	220147
325 Ci	220147A
328 Ci	210164A
328 Ci	210464
328 Ci	210464A
328 Ci	220147
328 Ci	220147A
330 Cd	210530
330 Cd	210530A
330 Cd	210530R
330 Cd	210736
330 Cd	210736A
330 Cd	220457A
330 Ci	209070
330 Ci	209070A
330 Ci	210164A
330 Ci	210464
330 Ci	210464A
330 Ci	210474A
330 Ci	220147
330 Ci	220147A
330 xi	210164A
330 xi	210464
330 xi	210464A
330 xi	220147
330 xi	220147A
M3 3.2	210012
M3 3.2	210012A
M3 3.2	220794
M3 CSL	210012
M3 CSL	210012A
M3 CSL	220794

3 Coupe (E92)

316 i	209557A
316 i	209570A
316 i	220539
316 i	220662A
318 i	220539
318 i	220662A
320 d	209168
320 d	209176
320 d	210771
320 d	210771A
320 d	220869A
320 d	220874
320 d	220874A
320 d xDrive	209168
320 d xDrive	209176
320 d xDrive	210771
320 d xDrive	210771A
320 d xDrive	220869A

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320 d xDrive	220874
320 d xDrive	220874A
320 i	209557A
320 i	209570A
320 i	210855
320 i	210855A
320 i	210985A
320 i	220539
320 i	220662A
320 i	220871
320 i	220871A
325 d	210499
325 d	210499A
325 d	210815
325 d	220694
325 d	220694A
325 d	220874
325 d	220874A
325 i	209038A
325 i	210476
325 i	210476A
325 i	220539
325 i	220662A
325 i xDrive	209038A
325 i xDrive	210476
325 i xDrive	210476A
325 i xDrive	220539
325 i xDrive	220662A
325 xi	209038A
325 xi	210476
325 xi	210476A
325 xi	220539
325 xi	220662A
330 d	210499
330 d	210499A
330 d	210815
330 d	220694
330 d	220694A
330 d	220869A
330 d	220874
330 d	220874A
330 d xDrive	210815
330 d xDrive	220869A
330 d xDrive	220874
330 d xDrive	220874A
330 i	209038A
330 i	210476
330 i	210476A
330 i	220539
330 i	220662A
330 i xDrive	209038A
330 i xDrive	210476
330 i xDrive	210476A
330 i xDrive	220539
330 i xDrive	220662A
330 xd	210499
330 xd	210499A
330 xd	220694
330 xd	220694A
330 xd X	210499
330 xd X	210499A
330 xd X	210815
330 xd X	220869A
330 xd X	220874
330 xd X	220874A
330 xi	209038A
330 xi	210476
330 xi	210476A
330 xi	220539
330 xi	220662A
335 d	209229
335 d	210499
335 d	210499A
335 d	210815
335 d	220539
335 d	220694
335 d	220694A
335 i	209452
335 i	220539
335 i	220662A
335 i xDrive	209452
335 i xDrive	220539
335 i xDrive	220662A
335 xi	209452
335 xi	220539
335 xi	220662A
M	209171
M	220799
M GTS	209171

3 GRAN TURISMO (F34)

318 d	209149
318 d	209207
318 d	209266
318 d	209325
318 d	220874
318 d	220874A
318 d	221007A
318 d	221049
320 d	209149
320 d	209207
320 d	209266
320 d	209325
320 d	220874
320 d	220874A
320 d	221007A
320 d	221049
320 d xDrive	209207
320 d xDrive	209266
320 d xDrive	209325
320 d xDrive	220874
320 d xDrive	220874A
320 d xDrive	221007A
320 d xDrive	221049
320 i	210968
320 i	210969
320 i	210969A
320 i	220972A
320d xDrive	209149
320d xDrive	209207
320d xDrive	209266
320d xDrive	209325
320d xDrive	220874
320d xDrive	220874A
320d xDrive	221007A
320i xDrive	210968
320i xDrive	210969
320i xDrive	210969A
320i xDrive	220972A
325 d	209149
325 d	209207
325 d	209266
325 d	209325
325 d	220874
325 d	220874A
325 d	221007A
325 d	221049
325d	209149
325d	209207
325d	209266
325d	209325
325d	220874
325d	220874A
325d	221007A
328 i	210968
328 i	210969
328 i	210969A
328 i	220972A
328i xDrive	210968
328i xDrive	210969
328i xDrive	210969A
328i xDrive	220972A
330 d	220874
330 d	220874A
330 d xDrive	220874
330 d xDrive	220874A
335 d xDrive	220874
335 d xDrive	220874A
335 i	209149
335 i	209207
335 i	209325
335 i	209453
335 i	209454
335 i	220539
335 i	221014A
335i xDrive	209149
335i xDrive	209207
335i xDrive	209325
335i xDrive	209453
335i xDrive	209454

3 Touring (E30)

316 i	220147
316 i	220147A
318 i	220147
318 i	220147A
324 td	220091A

3 Touring (E36)

316 i	209162
316 i	209162A
316 i	210825A
316 i	220147
316 i	220147A
318 i	209161A
318 i	209162
318 i	209162A
318 i	210825A
318 i	220147
318 i	220147A
320 i	210464
320 i	210464A
320 i	220147
320 i	220147A
323 i	210464
323 i	210464A
323 i	220147
323 i	220147A
328 i	210464
328 i	210464A
328 i	220147
328 i	220147A

3 Touring (E46)

316 i	209161A
316 i	209162
316 i	209162A
316 i	210855
316 i	210855A
316 i	210985A
318 d	210260
318 d	210260A
318 d	210474A
318 d	210530
318 d	210530A
318 d	210530R
318 d	210736
318 d	210736A
318 d	220443
318 d	220443A
318 d	220694
318 d	220694A
318 i	209161A
318 i	210260
318 i	210260A
318 i	210855
318 i	210855A
318 i	210985A

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318 i	220147
318 i	220147A
320 d	210260
320 d	210260A
320 d	210530
320 d	210530A
320 d	210530R
320 d	210736
320 d	210736A
320 d	220443
320 d	220443A
320 i	210164A
320 i	210464
320 i	210464A
320 i	220147
320 i	220147A
325 i	210164A
325 i	210464
325 i	210464A
325 i	220147
325 i	220147A
325 xi	210164A
325 xi	210464
325 xi	210464A
325 xi	220147
325 xi	220147A
328 i	210164A
328 i	210464
328 i	210464A
328 i	220147
328 i	220147A
330 d	210260
330 d	210260A
330 d	210530
330 d	210530A
330 d	210530R
330 d	210736
330 d	210736A
330 d	210868A
330 d	220457A
330 d	220607A
330 i	210164A
330 i	210464
330 i	210464A
330 i	220147
330 i	220147A
330 xd	210260
330 xd	210260A
330 xd	210530
330 xd	210530A
330 xd	210530R
330 xd	210736
330 xd	210736A
330 xd	220457A
330 xd	220607A
330 xi	210164A
330 xi	210464
330 xi	210464A
330 xi	220147
330 xi	220147A

3 Touring (E91)

316 d	209168
316 d	209176
316 d	220874
316 d	220874A
316 i	220662A
318 d	209168
318 d	209176
318 d	210476
318 d	210476A
318 d	210499
318 d	210499A
318 d	210771
318 d	210771A
318 d	220694
318 d	220694A
318 d	220869A
318 d	220874
318 d	220874A
318 i	209557A
318 i	209570A
318 i	210855
318 i	210855A
318 i	210985A
318 i	220539
318 i	220662A
318 i	220871
318 i	220871A
320 d	209168
320 d	209176
320 d	210476
320 d	210476A
320 d	210499
320 d	210499A
320 d	210771
320 d	210771A
320 d	220694
320 d	220694A
320 d	220869A
320 d	220874
320 d	220874A
320 d xDrive	209168
320 d xDrive	209176
320 d xDrive	210771
320 d xDrive	210771A
320 d xDrive	220869A
320 d xDrive	220874
320 d xDrive	220874A
320 i	209557A
320 i	209570A
320 i	210855
320 i	210855A
320 i	210985A
320 i	220539
320 i	220662A
320 xd	220874
320 xd	220874A
320d xDrive	209168
320d xDrive	209176
320d xDrive	210771
320d xDrive	210771A
320d xDrive	220869A
320d xDrive	220874
320d xDrive	220874A
323 i	209038A
323 i	210476
323 i	210476A
323 i	220539
323 i	220662A
325 d	209229
325 d	210499
325 d	210499A
325 d	210815
325 d	220539
325 d	220694
325 d	220694A
325 d	220874
325 d	220874A
325 i	209038A
325 i	210476
325 i	210476A
325 i	220539
325 i	220662A
325 i xDrive	209038A
325 i xDrive	210476
325 i xDrive	210476A
325 i xDrive	220539
325 i xDrive	220662A
325 xi	209038A
325 xi	210476
325 xi	210476A
325 xi	220539
325 xi	220662A
330 d	209229
330 d	210499
330 d	210499A
330 d	210815
330 d	220694
330 d	220694A
330 d	220869A
330 d	220874
330 d	220874A
330 i	209038A
330 i	210476
330 i	210476A
330 i	220539
330 i	220662A
330 i xDrive	209038A
330 i xDrive	210476
330 i xDrive	210476A
330 i xDrive	220539
330 i xDrive	220662A
330 xd	209229
330 xd	210499
330 xd	210499A
330 xd	210815
330 xd	220694
330 xd	220694A
330 xd	220869A
330 xd	220874
330 xd	220874A
330 xi	209038A
330 xi	210476
330 xi	210476A
330 xi	210499
330 xi	210499A
330 xi	220539
330 xi	220662A
335 d	209229
335 d	210499
335 d	210499A
335 d	220694
335 d	220694A
335 i	209452
335 i	220539
335 i	220662A
335 i xDrive	209452
335 i xDrive	220539
335 i xDrive	220662A
335 xi	209452
335 xi	210476
335 xi	210476A
335 xi	220539
335 xi	220662A

3 Touring (F31)

316 d	209149
316 d	209207
316 d	209266
316 d	209325
316 d	220874
316 d	220874A
316 d	221007A
316 d	221049
316i	209296
316i	209296A
316i	221041
318 d	209149
318 d	209207
318 d	209266
318 d	209325
318 d	220874
318 d	220874A
318 d	221007A
318 d	221049
318 d xDrive	221049
318d xDrive	209149

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318d xDrive	209207
318d xDrive	209266
318d xDrive	209325
318d xDrive	220874
318d xDrive	220874A
318d xDrive	221007A
320 d	209149
320 d	209207
320 d	209266
320 d	209325
320 d	220874
320 d	220874A
320 d	221007A
320 d	221049
320 d xDrive	209149
320 d xDrive	209207
320 d xDrive	209266
320 d xDrive	209325
320 d xDrive	220874
320 d xDrive	220874A
320 d xDrive	221007A
320 d xDrive	221049
320 i	210968
320 i	210969
320 i	210969A
320 i	220972A
320d	209149
320d	209207
320d	209266
320d	209325
320d	220874
320d	220874A
320d	221007A
320d	221049
320d xDrive	209149
320d xDrive	209207
320d xDrive	209266
320d xDrive	209325
320d xDrive	220874
320d xDrive	220874A
320d xDrive	221007A
320i xDrive	210968
320i xDrive	210969
320i xDrive	210969A
320i xDrive	220972A
325 d	209325
325 d	220874
325 d	220874A
325 d	221049
325d	209149
325d	209207
325d	209266
325d	209325
325d	220874
325d	220874A
325d	221007A
328 i	209255
328 i	210968
328 i	210969
328 i	210969A
328 i	220972A
328i xDrive	210968
328i xDrive	210969
328i xDrive	210969A
328i xDrive	220972A
330 d	209179
330 d	220874
330 d	220874A
330 d xDrive	220874
330 d xDrive	220874A
330d xDrive	220874
330d xDrive	220874A
335 d xDrive	220874
335 d xDrive	220874A
335 i	220539
335 i	221014A
335 i xDrive	220539
335i	209453
335i	220539
335i xDrive	209453
335i xDrive	220539

328 Li 2.0	
E90	209256
IF35	209256

4 Convertible (F33, F83)	
420 d	209207
420 d	209266
420 d	209325
420 d	220874
420 d	220874A
420 d	221007A
420 d	221049
420 i	210969
420 i	210969A
420 i	220972A
425 d	209207
425 d	209325
425 d	220874
425 d	220874A
425 d	221049
428 i	210968
428 i	210969
428 i	210969A
428 i	220972A
428 i xDrive	210968
428 i xDrive	210969
428 i xDrive	210969A
428 i xDrive	220972A
430 d	220874
430 d	220874A
435 d xDrive	220874
435 d xDrive	220874A
435 i	209453
435 i	209454
435 i	220539
435 i xDrive	209325
435 i xDrive	209453
435 i xDrive	209454
435 i xDrive	220539
435 i xDrive	221014A

4 Coupe (F32, F82)	
418 d	221049
420 d	209149
420 d	209207
420 d	209266
420 d	209325
420 d	220874
420 d	220874A
420 d	221007A
420 d	221049
420 d xDrive	209207
420 d xDrive	209266
420 d xDrive	209325
420 d xDrive	220874
420 d xDrive	220874A
420 d xDrive	221007A
420 d xDrive	221049
420 i	210968
420 i	210969
420 i	210969A
420 i	220972A
420 i xDrive	210968
420 i xDrive	210969
420 i xDrive	210969A
420 i xDrive	220972A
425 d	209207
425 d	209325
425 d	220874
425 d	220874A
425 d	221049
428 i	210968
428 i	210969
428 i	210969A
428 i	220972A
428 i xDrive	210968
428 i xDrive	210969
428 i xDrive	210969A
428 i xDrive	220972A
430 d	220874
430 d	220874A
430 d xDrive	220874
430 d xDrive	220874A
435 d xDrive	220874
435 d xDrive	220874A
435 i	209453
435 i	209454
435 i	220539
435 i	221014A
435 i xDrive	209453
435 i xDrive	209454
435 i xDrive	220539
435 i xDrive	221014A
M4	221014A

4 Gran Coupe (F36)	
418 d	209207
418 d	209325
418 d	220874
418 d	220874A
418 d	221049
420 d	209207
420 d	209325
420 d	220874
420 d	220874A
420 d	221049
420 d xDrive	209207
420 d xDrive	209325
420 d xDrive	220874
420 d xDrive	220874A
420 d xDrive	221049
420 i	210968
420 i	210969
420 i	210969A
420 i	220972A
420 i xDrive	220972A
425 d	221049
428 i	210968
428 i	210969
428 i	210969A
428 i	220972A
428 i xDrive	210968
428 i xDrive	210969
428 i xDrive	210969A
428 i xDrive	220972A
430 d	220874
430 d	220874A
430 d xDrive	220874
430 d xDrive	220874A
435 d xDrive	220874
435 d xDrive	220874A
435 i	221014A
435 i xDrive	220539
435 i xDrive	221014A

5 (E28)	
524 d	220091A
524 td	220091A

5 (E34)	
518 i	209162
518 i	209162A
518 i	220147
518 i	220147A
520 i	220147
520 i	220147A

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520 i 24V	220147
520 i 24V	220147A
524 td	220091A
525 i 24V	220147
525 i 24V	220147A
525 iX 24V	220147
525 iX 24V	220147A
525 td	220091A
525 tds	210522A
525 tds	220091A
530 i	220201A
535 i	220201A
M 3.6	220201A
M 3.8	220201A

5 (E39)	
520 d	210260
520 d	210260A
520 d	210669A
520 d	210868A
520 i	210164A
520 i	210464
520 i	210464A
520 i	210548
520 i	220147
520 i	220147A
523 i	210164A
523 i	210464
523 i	210464A
523 i	210548
523 i	220147
523 i	220147A
525 d	210669A
525 d	210868A
525 i	210164A
525 i	210464
525 i	210464A
525 i	220147
525 i	220147A
525 td	210522A
525 td	220091A
525 tds	210522A
525 tds	220091A
528 i	210164A
528 i	210464
528 i	210464A
528 i	210548
528 i	220147
528 i	220147A
530 d	210260
530 d	210260A
530 d	210464
530 d	210464A
530 d	210669A
530 d	210868A
530 d	220607A
530 i	210164A
530 i	210464
530 i	210464A
530 i	220147
530 i	220147A
535 i	209068A
535 i	210464
535 i	210464A
540 i	209068A
540 i	210464
540 i	210464A

5 (E60)	
520 d	209206
520 d	209229
520 d	210495
520 d	210495A
520 d	210499
520 d	210499A
520 d	210771
520 d	210771A
520 d	220443
520 d	220443A
520 d	220694
520 d	220694A
520 d	220869A
520 d	220874
520 d	220874A
520 i	209557A
520 i	209570A
520 i	210474A
520 i	210476
520 i	210476A
520 i	220147
520 i	220147A
520 i	220539
520 i	220662A
520i	209557A
520i	209570A
520i	210985A
520i	220871
520i	220871A
523 i	209038A
523 i	210476
523 i	210476A
523 i	220539
523 i	220662A
525 d	210495
525 d	210495A
525 d	210499
525 d	210499A
525 d	220457A
525 d	220694
525 d	220694A
525 d xDrive	210495
525 d xDrive	210495A
525 d xDrive	220694
525 d xDrive	220694A
525 i	209038A
525 i	210464
525 i	210464A
525 i	210474A
525 i	210476
525 i	210476A
525 i	220147
525 i	220147A
525 i	220539
525 i	220662A
525 i xDrive	209038A
525 i xDrive	210476
525 i xDrive	210476A
525 i xDrive	220539
525 i xDrive	220662A
525 xd	210495
525 xd	210495A
525 xd	220694
525 xd	220694A
525 xi	209038A
525 xi	210476
525 xi	210476A
525 xi	220539
525 xi	220662A
530 d	209229
530 d	210495
530 d	210495A
530 d	210499
530 d	210499A
530 d	220457A
530 d	220694
530 d	220694A
530 d xDrive	210495
530 d xDrive	210495A
530 d xDrive	210499
530 d xDrive	210499A
530 d xDrive	220694
530 d xDrive	220694A
530 i	209038A
530 i	210464
530 i	210464A
530 i	210474A
530 i	210476
530 i	210476A
530 i	220147
530 i	220147A
530 i	220539
530 i	220662A
530 i xDrive	209038A
530 i xDrive	210476
530 i xDrive	210476A
530 i xDrive	220539
530 i xDrive	220662A
530 xd	209229
530 xd	210495
530 xd	210495A
530 xd	210499
530 xd	210499A
530 xd	220694
530 xd	220694A
530 xi	209038A
530 xi	210476
530 xi	210476A
530 xi	220539
530 xi	220662A
535 d	210495
535 d	210495A
535 d	210499
535 d	210499A
535 d	220457A
535 d	220694
535 d	220694A
540 i	210505
540 i	210505A
545 i	210505
545 i	210505A
550 i	210505
550 i	210505A
M	220795
M	220795A

5 (F10)	
518 d	209206
518 d	220874
518 d	220874A
518 d	221007A
520 d	209176
520 d	209206
520 d	220874
520 d	220874A
520 d	221007A
520 d xDrive	209206
520 d xDrive	220874
520 d xDrive	220874A
520 d xDrive	221007A
520 i	210968
520 i	210969
520 i	210969A
520 i	220539
520 i	220972A
523 i	220539
523 i	220662A
525 d	209169
525 d	209176
525 d	209206
525 d	209272
525 d	220874
525 d	220874A
525 d	221007A
525 d xDrive	209176
525 d xDrive	209206
525 d xDrive	220874
525 d xDrive	220874A
525 d xDrive	221007A

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Applicazioni veicolari - Vehicles applications

528 i	210968
528 i	210969
528 i	210969A
528 i	220539
528 i	220662A
528 i	220972A
528 i xDrive	210968
528 i xDrive	210969
528 i xDrive	210969A
528 i xDrive	220539
528 i xDrive	220972A
530 d	209169
530 d	209176
530 d	209206
530 d	209210
530 d	209211
530 d	209272
530 d	220874
530 d	220874A
530 d xDrive	209169
530 d xDrive	209210
530 d xDrive	209211
530 d xDrive	209272
530 d xDrive	220874
530 d xDrive	220874A
530 i	220539
535 d	209169
535 d	209176
535 d	209206
535 d	209210
535 d	209211
535 d	220874
535 d	220874A
535 d xDrive	209169
535 d xDrive	209176
535 d xDrive	209206
535 d xDrive	209210
535 d xDrive	209211
535 d xDrive	220874
535 d xDrive	220874A
535 i	209453
535 i	209454
535 i	220539
535 i	220662A
535 i	221014A
535 i xDrive	209453
535 i xDrive	220539
535 i xDrive	220662A
550 i	209208
550 i	209208A
550 i	209455
550 i xDrive	209208
550 i xDrive	209208A
550 i xDrive	209455
ActiveHybrid	220539
ActiveHybrid	221014A
M	209455
M 550 d xDrive	220874
M 550 d xDrive	220874A
M5	209455

5 (G30, F90)	
520 d	221049

5 GRAN TURISMO (F07)	
520 d	209206
520 d	220874
520 d	220874A
528 i	220972A
530 d	209169
530 d	209211
530 d	209272
530 d	220539
530 d	220869A
530 d	220874
530 d	220874A
530 d xDrive	209169
530 d xDrive	209211
530 d xDrive	209272
530 d xDrive	220539
530 d xDrive	220874
530 d xDrive	220874A
535 d	209169
535 d	209211
535 d	209272
535 d	220874
535 d	220874A
535 d xDrive	209169
535 d xDrive	209211
535 d xDrive	209272
535 d xDrive	220874
535 d xDrive	220874A
535 i	209453
535 i	220539
535 i	220662A
535 i	221014A
535 i xDrive	209453
535 i xDrive	220539
535 i xDrive	220662A
550 i	209208
550 i	209208A
550 i	209455
550 i xDrive	209208
550 i xDrive	209208A
550 i xDrive	209455

5 Touring (E34)	
518 g	209162
518 g	209162A
518 g	220147
518 g	220147A
518 i	209162
518 i	209162A
518 i	220147
518 i	220147A
520 i	220147
520 i	220147A
525 i	220147
525 i	220147A
525 ix	220147
525 ix	220147A
525 td	210522A
525 td	220091A
525 tds	210522A
525 tds	220091A
M 3.8	220201A

5 Touring (E39)	
520 d	210260
520 d	210260A
520 d	210669A
520 d	210868A
520 i	210164A
520 i	210464
520 i	210464A
520 i	210548
520 i	220147
520 i	220147A
523 i	210164A
523 i	210464
523 i	210464A
523 i	210548
523 i	220147
523 i	220147A
525 d	210669A
525 d	210868A
525 i	210164A
525 i	210464
525 i	210464A
525 i	220147
525 i	220147A
525 tds	210522A
525 tds	220091A
528 i	210164A
528 i	210464
528 i	210464A
528 i	210548
528 i	220147
528 i	220147A
530 d	210260
530 d	210260A
530 d	210464
530 d	210464A
530 d	210669A
530 d	210868A
530 d	220607A
530 i	210164A
530 i	210464
530 i	210464A
530 i	220147
530 i	220147A
540 i	209068A
540 i	210464
540 i	210464A

5 Touring (E61)	
520 d	209206
520 d	209229
520 d	210495
520 d	210495A
520 d	210499
520 d	210499A
520 d	210771
520 d	210771A
520 d	220443
520 d	220443A
520 d	220694
520 d	220694A
520 d	220869A
520 d	220874
520 d	220874A
520 i	209557A
520 i	209570A
520 i	220539
520 i	220662A
520i	209557A
520i	209570A
520i	220539
523 i	209038A
523 i	210476
523 i	210476A
523 i	220539
523 i	220662A
525 d	210495
525 d	210495A
525 d	210499
525 d	210499A
525 d	220457A
525 d	220694
525 d	220694A
525 d xDrive	210495
525 d xDrive	210495A
525 d xDrive	210499
525 d xDrive	210499A
525 d xDrive	220694
525 d xDrive	220694A
525 i	209038A
525 i	210464
525 i	210464A
525 i	210474A
525 i	210476
525 i	210476A
525 i	220147
525 i	220147A
525 i	220539
525 i	220662A
525 i xDrive	209038A
525 i xDrive	210476
525 i xDrive	210476A

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Applicazioni veicolari - Vehicles applications

525 i xDrive	220539
525 i xDrive	220662A
525 xd	210495
525 xd	210495A
525 xd	210499
525 xd	210499A
525 xd	220694
525 xd	220694A
525 xi	209038A
525 xi	210476
525 xi	210476A
525 xi	220539
525 xi	220662A
530 d	209229
530 d	210495
530 d	210495A
530 d	210499
530 d	210499A
530 d	220457A
530 d	220694
530 d	220694A
530 d xDrive	210495
530 d xDrive	210495A
530 d xDrive	210499
530 d xDrive	210499A
530 d xDrive	220694
530 d xDrive	220694A
530 i	209038A
530 i	210476
530 i	210476A
530 i	220539
530 i	220662A
530 i xDrive	209038A
530 i xDrive	210476
530 i xDrive	210476A
530 i xDrive	220539
530 i xDrive	220662A
530 xd	209229
530 xd	210495
530 xd	210495A
530 xd	210499
530 xd	210499A
530 xd	220694
530 xd	220694A
530 xi	209038A
530 xi	210476
530 xi	210476A
530 xi	220539
530 xi	220662A
535 d	210495
535 d	210495A
535 d	210499
535 d	210499A
535 d	220457A
535 d	220694
535 d	220694A
545 i	210505
545 i	210505A
550 i	210505
550 i	210505A
M	210495
M	210495A
M	220795
M	220795A

5 Touring (F11)

518 d	209206
518 d	220874
518 d	220874A
518 d	221007A
520 d	209176
520 d	209206
520 d	220874
520 d	220874A
520 d	221007A
520 d xDrive	209206
520 d xDrive	220874
520 d xDrive	220874A
520 d xDrive	221007A
520 i	210968
520 i	210969
520 i	210969A
520 i	220539
520 i	220972A
523 i	220539
523 i	220662A
525 d	209169
525 d	209176
525 d	209206
525 d	209272
525 d	220874
525 d	220874A
525 d	221007A
525 d xDrive	209176
525 d xDrive	209206
525 d xDrive	220874
525 d xDrive	220874A
525 d xDrive	221007A
528 i	210968
528 i	210969
528 i	210969A
528 i	220539
528 i	220662A
528 i	220972A
528 i xDrive	210968
528 i xDrive	210969
528 i xDrive	210969A
528 i xDrive	220539
528 i xDrive	220972A
530 d	209169
530 d	209176
530 d	209206
530 d	209272
530 d	220874
530 d	220874A
530 d xDrive	209169
530 d xDrive	209210
530 d xDrive	209272
530 d xDrive	220874
530 d xDrive	220874A
530 i	220539
535 d	209169
535 d	209176
535 d	209206
535 d	209210
535 d	220874
535 d	220874A
535 d xDrive	209169
535 d xDrive	209210
535 d xDrive	220874
535 d xDrive	220874A
535 i	209453
535 i	209454
535 i	220539
535 i	220662A
535 i xDrive	209453
535 i xDrive	220539
550 i	209208
550 i	209208A
550 i	209455
M 550 d xDrive	209210
M 550 d xDrive	220874
M 550 d xDrive	220874A

5 Touring (G31)

520 d	221049

520 Li 2.0

F18	209256
IF10	209256

520 Li E

602.5	209256

525 Li 2.0

IF10	209256

6 (E63)

630 i	209038A
630 i	210476
630 i	210476A
630 i	220539
630 i	220662A
635 d	210495
635 d	210495A
635 d	220694
635 d	220694A
645 Ci	210505
645 Ci	210505A
650 i	209236
650 i	210505
650 i	210505A
M	210495
M	210495A
M	220795
M	220795A

6 Convertible (E64)

630 i	209038A
630 i	210476
630 i	210476A
630 i	220539
630 i	220662A
635 d	210495
635 d	210495A
635 d	220694
635 d	220694A
645 Ci	210505
645 Ci	210505A
650 i	210505
650 i	210505A
M	220795
M	220795A

6 Convertible (F12)

640 d	209210
640 d	209211
640 d	220874
640 d	220874A
640 d xDrive	209210
640 d xDrive	220874
640 d xDrive	220874A
640 i	209210
640 i	209453
640 i	220539
640 i	221014A
640 i xDrive	209453
640 i xDrive	221014A
650 i	209208
650 i	209208A
650 i	209455
650 i xDrive	209208
650 i xDrive	209208A
650 i xDrive	209455
M	209455
M6	209455

6 Coupe (F13)

640 d	209210
640 d	220874
640 d	220874A
640 d xDrive	209210
640 d xDrive	220874
640 d xDrive	220874A
640 i	209453
640 i xDrive	209453
640 i xDrive	221014A
650 i	209208

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Applicazioni veicolari - Vehicles applications

650 i	209208A
650 i	209455
650 i xDrive	209208
650 i xDrive	209208A
650 i xDrive	209455
M	209455

6 Gran Coupe (F06)

640 d	209210
640 d	220874
640 d	220874A
640 d xDrive	209211
640 d xDrive	220874
640 d xDrive	220874A
640 i	209453
640 i xDrive	209453
650 i	209455
650 i xDrive	209455
M	209455
M6	209455

6 Gran Turismo (G32)

630 i	210476
630 i	210476A

7 (E32)

730 i,iL	220201A
735 i,iL	220201A

7 (E38)

725 tds	210522A
728 i,iL	210164A
728 i,iL	210464
728 i,iL	210464A
728 i,iL	210548
728 i,iL	220147
728 i,iL	220147A
728i X	210464
728i X	210464A
728i X	210548
728i X	220147
728i X	220147A
730 d	210464
730 d	210464A
730 d	210669A
730 d	210868A
730 d	220607A
735 i,iL	209068A
740 d	209068A
740 i,iL	209068A
750 i,iL	209068A

7 (E65, E66, E67)

730 d	209229
730 d	210495
730 d	210495A
730 d	210499
730 d	210499A
730 d	220457A
730 i,Li	209038A
730 i,Li	210474A
730 i,Li	210476
730 i,Li	210476A
730 i,Li	220147
730 i,Li	220147A
730 i,Li	220539
730 i,Li	220662A
730 Ld	210495
730 Ld	210495A
730 Ld	210499
730 Ld	210499A
730 Ld	220694
730 Ld	220694A
735 i,Li	210505
735 i,Li	210505A
740 i,Li	210505
740 i,Li	210505A
745 i,Li	210505
745 i,Li	210505A
750 i,Li	210505
750 i,Li	210505A

7 (F01, F02, F03, F04)

730 d	209169
730 d	209211
730 d	209272
730 d	220869A
730 d	220874
730 d	220874A
730 d xDrive	220874
730 d xDrive	220874A
730 i	210476
730 i	210476A
730 i	220539
730 i	220662A
740 d	209169
740 d	209272
740 d	220869A
740 d	220874
740 d	220874A
740 d xDrive	209169
740 d xDrive	209211
740 d xDrive	220874
740 d xDrive	220874A
740 i	209453
740 i	220539
740 i	220662A
750 d xDrive	220874
750 d xDrive	220874A
750 i	209208
750 i	209208A
750 i	209455
750 i	220869A
750 i xDrive	209208
750 i xDrive	209208A
750 i xDrive	209455
760 i	209208
760 i	209208A
ActiveHybrid	209208
ActiveHybrid	209208A
ActiveHybrid	220539

7 (G11, G12)

740 i, Li xDrive	210505
740 i, Li xDrive	210505A

R 1100

R 1100 RS	220394
R 1100 RS	220394A
R 1100 RS Special Editon	220394
R 1100 RS Special Editon	220394A

R 1150

R 1150 GS	220394
R 1150 GS	220394A
R 1150 GS Adventure	220394
R 1150 GS Adventure	220394A

X 1 sDrive 2.0

E84	209256

X 1 xDrive 2.0

E84	209256

X 1 xDrive 2.0 4X4

E84	209256

X1 (E84)

sDrive 16 d	209176
sDrive 16 d	220874
sDrive 16 d	220874A
sDrive 16 i	210969
sDrive 16 i	210969A
sDrive 16 i	220972A
sDrive 18 d	209176
sDrive 18 d	210771
sDrive 18 d	210771A
sDrive 18 d	220869A
sDrive 18 d	220874
sDrive 18 d	220874A
sDrive 18 i	210855
sDrive 18 i	210855A
sDrive 18 i	210985A
sDrive 18 i	220871
sDrive 18 i	220871A
sDrive 20 d	209176
sDrive 20 d	210771
sDrive 20 d	210771A
sDrive 20 d	220869A
sDrive 20 d	220874
sDrive 20 d	220874A
sDrive 20 i	210968
sDrive 20 i	210969
sDrive 20 i	210969A
sDrive 20 i	220539
sDrive 20 i	220972A
xDrive 18 d	209176
xDrive 18 d	210771
xDrive 18 d	210771A
xDrive 18 d	220869A
xDrive 18 d	220874
xDrive 18 d	220874A
xDrive 20 d	209176
xDrive 20 d	210771
xDrive 20 d	210771A
xDrive 20 d	220869A
xDrive 20 d	220874
xDrive 20 d	220874A
xDrive 20 i	210968
xDrive 20 i	210969
xDrive 20 i	210969A
xDrive 20 i	220539
xDrive 20 i	220972A
xDrive 23 d	210771
xDrive 23 d	210771A
xDrive 23 d	220869A
xDrive 23 d	220874
xDrive 23 d	220874A
xDrive 25 d	209176
xDrive 25 d	210771
xDrive 25 d	210771A
xDrive 25 d	220874
xDrive 25 d	220874A
xDrive 25 i	209038A
xDrive 25 i	210476
xDrive 25 i	210476A
xDrive 25 i	220539
xDrive 25 i	220662A
xDrive 28 i	209038A
xDrive 28 i	210476
xDrive 28 i	210476A
xDrive 28 i	210771
xDrive 28 i	210771A
xDrive 28 i	210968
xDrive 28 i	210969
xDrive 28 i	210969A
xDrive 28 i	220539
xDrive 28 i	220662A
xDrive 28 i	220972A
xDrive 28 i Flex	220972A

X3 (E83)

2.0 d	210530
2.0 d	210530A
2.0 d	210530R
2.0 d	210736

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2.0 d	210736A
2.0 d	210771
2.0 d	210771A
2.0 d	210815
2.0 d	220443
2.0 d	220443A
2.0 d	220869A
2.0 i	210855
2.0 i	210855A
2.0 i	220871
2.0 i	220871A
2.5 i	210474A
2.5 i	220147
2.5 i	220147A
2.5 si	209038A
2.5 si	210476
2.5 si	210476A
2.5 si	220539
2.5 si	220662A
2.5 si xDrive	209038A
3.0 d	210474A
3.0 d	210530
3.0 d	210530A
3.0 d	210530R
3.0 d	210736
3.0 d	210736A
3.0 d	220457A
3.0 d	220694
3.0 d	220694A
3.0 i	210474A
3.0 i	220147
3.0 i	220147A
3.0 sd	210530
3.0 sd	210530A
3.0 sd	210530R
3.0 sd	220694
3.0 sd	220694A
3.0 si	209038A
3.0 si	210476
3.0 si	210476A
3.0 si	210530
3.0 si	210530A
3.0 si	210530R
3.0 si	220539
3.0 si	220662A
xDrive 18 d	210771
xDrive 18 d	210771A
xDrive 18 d	210815
xDrive 18 d	220869A
xDrive 18 d	220874
xDrive 18 d	220874A
xDrive 20 d	210530
xDrive 20 d	210530A
xDrive 20 d	210530R
xDrive 20 d	210771
xDrive 20 d	210771A
xDrive 20 d	210815
xDrive 20 d	220443
xDrive 20 d	220443A
xDrive 20 d	220869A
xDrive 20 d	220874
xDrive 20 d	220874A
xDrive 20 i	210855
xDrive 20 i	210855A
xDrive 20 i	220871
xDrive 20 i	220871A
xDrive 25 i	209038A
xDrive 25 i	210476
xDrive 25 i	210476A
xDrive 25 i	220539
xDrive 25 i	220662A
xDrive 30 d	209229
xDrive 30 d	210530
xDrive 30 d	210530A
xDrive 30 d	210530R
xDrive 30 d	220694
xDrive 30 d	220694A
xDrive 30 i	209038A
xDrive 30 i	210476
xDrive 30 i	210476A
xDrive 30 i	210530
xDrive 30 i	210530A
xDrive 30 i	210530R
xDrive 30 i	220539
xDrive 30 i	220662A
xDrive 35 d	209229
xDrive 35 d	210530
xDrive 35 d	210530A
xDrive 35 d	210530R
xDrive 35 d	220694
xDrive 35 d	220694A

X3 (F25)

sDrive 18 d	220874
sDrive 18 d	220874A
sDrive 18d	209176
sDrive 18d	209206
sDrive 18d	220874
sDrive 18d	220874A
sDrive 18i	210969
sDrive 18i	210969A
sDrive 18i	220539
sDrive 18i	220972A
sDrive 20 i	210968
sDrive 20 i	210969
sDrive 20 i	210969A
sDrive 20 i	220539
sDrive 20 i	220972A
xDrive 20 d	209176
xDrive 20 d	209206
xDrive 20 d	220874
xDrive 20 d	220874A
xDrive 20 i	209176
xDrive 20 i	209206
xDrive 20 i	210968
xDrive 20 i	210969
xDrive 20 i	210969A
xDrive 20 i	220539
xDrive 20 i	220972A
xDrive 28 i	209176
xDrive 28 i	209206
xDrive 28 i	210476
xDrive 28 i	210476A
xDrive 28 i	210968
xDrive 28 i	210969
xDrive 28 i	210969A
xDrive 28 i	220539
xDrive 28 i	220662A
xDrive 28 i	220972A
xDrive 30 d	209176
xDrive 30 d	209206
xDrive 30 d	209210
xDrive 30 d	220874
xDrive 30 d	220874A
xDrive 35 d	209210
xDrive 35 d	220874
xDrive 35 d	220874A
xDrive 35 i	209453
xDrive 35 i	220539
xDrive 35 i	220662A
xDrive 35 i	221014A

X4 (F26)

M 40 i	220539
M 40 i	221014A
xDrive 20 i	210969
xDrive 20 i	210969A
xDrive 20 i	220972A
xDrive 28 i	210969
xDrive 28 i	210969A
xDrive 28 i	220972A
xDrive 30 d	220874
xDrive 30 d	220874A
xDrive 35 d	220874
xDrive 35 d	220874A
xDrive 35 i	209453

X5 (E53)

3.0 d	210530
3.0 d	210530A
3.0 d	210530R
3.0 d	210669A
3.0 d	210736
3.0 d	210736A
3.0 d	210868A
3.0 d	220457A
3.0 d	220607A
3.0 i	209068A
3.0 i	210164A
3.0 i	210464
3.0 i	210464A
3.0 i	210548
3.0 i	220147
3.0 i	220147A
4.4 i	209068A
4.6 is	209068A

X5 (E70)

3.0 d	209236
3.0 d	209237
3.0 d	210517
3.0 d	210735
3.0 d	210735A
3.0 d	220694
3.0 d	220694A
3.0 sd	209237
3.0 sd	210735
3.0 sd	210735A
3.0 sd	220694
3.0 sd	220694A
3.0 si	209038A
3.0 si	209236
3.0 si	209560A
3.0 si	210476
3.0 si	210476A
3.0 si	210517
3.0 si	220539
3.0 si	220662A
3.0d xDrive	220869A
4.8 i	209236
4.8 i	210517
M	209208
M	209208A
M 50 d	209169
M 50 d	209237
xDrive 30 d	209169
xDrive 30 d	209237
xDrive 30 d	209272
xDrive 30 d	210735
xDrive 30 d	210735A
xDrive 30 d	220694
xDrive 30 d	220694A
xDrive 30 d	220869A
xDrive 30 i	209038A
xDrive 30 i	209560A
xDrive 30 i	210476
xDrive 30 i	210476A
xDrive 30 i	220539
xDrive 30 i	220662A
xDrive 35 d	209237
xDrive 35 d	210735
xDrive 35 d	210735A
xDrive 35 d	220694
xDrive 35 d	220694A
xDrive 35 i	209453
xDrive 35 i	220539
xDrive 35 i	220662A
xDrive 40 d	209169
xDrive 30 d	220874A
xDrive 35 d	220874
xDrive 35 d	220874A
xDrive 35 i	209453

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Applicazioni veicolari - Vehicles applications

xDrive 40 d	220869A
xDrive 48 i	209236
xDrive 48 i	210517
xDrive 50 i	209208
xDrive 50 i	209208A

X5 (F15, F85)

sDrive 25 d	209207
sDrive 25 d	220874
sDrive 25 d	220874A
xDrive 25 d	209207
xDrive 25 d	220874
xDrive 25 d	220874A
xDrive 35 i	209453
xDrive 35 i	221014A
xDrive 50 i	209455

X6 (E71, E72)

ActiveHybrid	209208
ActiveHybrid	209208A
M	209208
M	209208A
M 50 d	209169
xDrive 30 d	209169
xDrive 30 d	209237
xDrive 30 d	209272
xDrive 30 d	210735
xDrive 30 d	210735A
xDrive 30 d	220694
xDrive 30 d	220694A
xDrive 30 d	220869A
xDrive 35 d	209237
xDrive 35 d	210735
xDrive 35 d	210735A
xDrive 35 d	220694
xDrive 35 d	220694A
xDrive 35 i	209453
xDrive 35 i	220539
xDrive 35 i	220662A
xDrive 40 d	209169
xDrive 40 d	220869A
xDrive 50 i	209208
xDrive 50 i	209208A

X6 (F16, F86)

M	209208
M	209208A
xDrive 30 d	209169
xDrive 35 i	221014A
xDrive 50 i	209208
xDrive 50 i	209208A

Z3 Coupe (E36)

2.8	210164A
2.8	210464
2.8	210464A
2.8	210548
2.8	220147
2.8	220147A
3.0	210164A
3.0	210464
3.0	210464A
3.0	220147
3.0	220147A
M	210012
M	210012A
M	210669A
M	210868A
M	220794

Z3 Roadster (E36)

1.8	209161A
1.8	209162
1.8	209162A
1.8	220147
1.8	220147A
1.9	209161A
1.9	209162
1.9	209162A
1.9	210164A
1.9	220147
1.9	220147A
2.0	210164A
2.0	210464
2.0	210464A
2.0	210548
2.0	220147
2.0	220147A
2.2	210164A
2.2	210464
2.2	210464A
2.2	220147
2.2	220147A
2.8	210164A
2.8	210464
2.8	210464A
2.8	210548
2.8	220147
2.8	220147A
3.0	210164A
3.0	210464
3.0	210464A
3.0	220147
3.0	220147A
M 3.2	210012
M 3.2	210012A
M 3.2	210868A
M 3.2	220794

Z4 Coupe (E86)

3.0 si	220539
3.0 si	220662A
3.0 si	220794
M	210474A
M	220794

Z4 Roadster (E85)

2.0 i	210855
2.0 i	210855A
2.0 i	210985A
2.0 i	220871
2.0 i	220871A
2.2 i	209070
2.2 i	209070A
2.2 i	220147
2.2 i	220147A
2.5 i	209070
2.5 i	209070A
2.5 i	220147
2.5 i	220147A
2.5 i	220539
2.5 i	220662A
2.5 si	220539
2.5 si	220662A
3.0 i	209070
3.0 i	209070A
3.0 i	220147
3.0 i	220147A
3.0 si	220539
3.0 si	220662A
3.0 si	220794
M	210474A
M	220794

Z4 ROADSTER (E89)

sDrive 18 i	210968
sDrive 18 i	210969
sDrive 18 i	210969A
sDrive 18 i	220539
sDrive 18 i	220972A
sDrive20i	210968
sDrive20i	210969
sDrive20i	210969A
sDrive20i	220539
sDrive20i	220972A
sDrive23i	220539
sDrive23i	220662A
sDrive28i	210968
sDrive28i	210969
sDrive28i	210969A
sDrive28i	220539
sDrive28i	220972A
sDrive30i	210476
sDrive30i	210476A
sDrive30i	220539
sDrive30i	220662A
sDrive35i	220539
sDrive35i	220662A
sDrive35is	220539
sDrive35is	220662A

BOVA

Futura

FHD 10, FHD 12, FHD 13, FLD 12, FLD 13	210673A

Magiq

HD 120, HD 122	209609
HD 120, HD 122	210673A
MHD 122	210714
MHD 122	210714A
MHD 131 Magnum, MHD 139 Magnum, M...	210714
MHD 131 Magnum, MHD 139 Magnum, M..	210714A

Synergy

DD 130, DD 138	210673A
SDD 130, SDD 141	210714
SDD 130, SDD 141	210714A
SDD 130, SSD 141	210714
SDD 130, SSD 141	210714A

CADILLAC

ATS

2.0	220804
2.0 AWD	220804

BLS

1.9 D	210892A
1.9 D	220346
1.9 D	220346A
1.9 D	220580A
1.9 D	220643
1.9 D	220643A

BLS Wagon

1.9 D	220346
1.9 D	220346A
1.9 D	220643
1.9 D	220643A

CARBODIES

FX4

2.5 D	220883A

CHEVROLET

AVEO / KALOS Hatchback (T200)

1.4	220001A
1.4	220226
1.4	220226A
1.4	220691
1.4	220691A

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Applicazioni veicolari - Vehicles applications

1.4 16V	220001A
1.4 16V	220226
1.4 16V	220226A
1.4 16V	220691
1.4 16V	220691A

AVEO Hatchback (T300)	
1.2	220226
1.2	220226A
1.2	220648A
1.2	220691
1.2	220691A
1.2 LPG	220226
1.2 LPG	220226A
1.2 LPG	220648A
1.2 LPG	220691
1.2 LPG	220691A
1.3 D	209241
1.3 D	209241A
1.3 D	220211
1.3 D	220211A
1.3 D	220432
1.3 D	220432A
1.3 D	220774
1.3 D	220774A
1.4	220226
1.4	220226A
1.4	220691
1.4	220691A
1.4 Turbo	220001A
1.4 Turbo	220226
1.4 Turbo	220226A
1.4 Turbo	220691
1.4 Turbo	220691A
1.6	209131
1.6	209131A

AVEO Saloon (T300)	
1.2	220226
1.2	220226A
1.2	220648A
1.2	220691
1.2	220691A
1.2 LPG	220226
1.2 LPG	220226A
1.2 LPG	220648A
1.2 LPG	220691
1.2 LPG	220691A
1.3 D	209241
1.3 D	209241A
1.3 D	220211
1.3 D	220211A
1.3 D	220432
1.3 D	220432A
1.3 D	220774
1.3 D	220774A
1.4	220226
1.4	220226A
1.4	220691
1.4	220691A
1.6	209131
1.6	209131A

CAPTIVA (C100, C140)	
2.0 D	210937
2.0 D	210937A
2.0 D 4WD	210937
2.0 D 4WD	210937A
2.2 D	209018
2.2 D	209018A
2.2 D	220712
2.2 D	220712A
2.2 D 4WD	209018
2.2 D 4WD	209018A
2.2 D 4WD	220712
2.2 D 4WD	220712A
2.4	209147
2.4	220119A
2.4	220742
2.4 4WD	209147
2.4 4WD	220119A
2.4 4WD	220742
2.4 LPG	220119A
2.4 LPG 4WD	220119A

CRUZE (J300)	
1.6	209131
1.6	209131A
1.6	210827
1.6	210827A
1.6	220001A
1.6	220226
1.6	220226A
1.6	220691
1.6	220691A
1.7 D	209129A
1.8	209131
1.8	209131A
1.8	220609
1.8	220609A
1.8 LPG	209131
1.8 LPG	209131A
1.8 LPG	220609
1.8 LPG	220609A
2.0 CDI	209017
2.0 CDI	209017A
2.0 CDI	209123
2.0 CDI	209123A
2.0 CDI	220346
2.0 CDI	220346A
2.0 CDI	220643
2.0 CDI	220643A

CRUZE Hatchback (J305)	
1.4	220226
1.4	220226A
1.4	220691
1.4	220691A
1.6	209131
1.6	209131A
1.6	210827
1.6	210827A
1.7 D	209129A
1.8	209131
1.8	209131A
1.8 LPG	209131
1.8 LPG	209131A
2.0 CDI	209017
2.0 CDI	209017A

CRUZE Station Wagon (J308)	
1.4	220226
1.4	220226A
1.4	220691
1.4	220691A
1.7 TD	209129A
1.8	209131
1.8	209131A

EPICA (KL1_)	
2.0	220545
2.0 D	210937
2.0 D	210937A
2.0 D	220506
2.0 D	220506A
2.5	220545

EVANDA	
2.0	220119A

HHR	
2.4	220742

KALOS Hatchback (T250, T255)	
1.2	210208
1.2	210208A
1.2	210800
1.2	220001A
1.2	220226
1.2	220226A
1.2	220386
1.2	220386A
1.2	220691
1.2	220691A
1.2 LPG	220226
1.2 LPG	220226A
1.2 LPG	220386
1.2 LPG	220386A
1.2 LPG	220691
1.2 LPG	220691A
1.4	210643A
1.4	220001A
1.4	220226
1.4	220226A
1.4	220691
1.4	220691A

KALOS Saloon (T250, T255)	
1.2	210208
1.2	210208A
1.2	210800
1.2	220001A
1.2	220226
1.2	220226A
1.2	220386
1.2	220386A
1.2	220691
1.2	220691A
1.2 LPG	220001A
1.2 LPG	220226
1.2 LPG	220226A
1.2 LPG	220691
1.2 LPG	220691A
1.4	210643A
1.4	220001A
1.4	220226
1.4	220226A
1.4	220691
1.4	220691A
1.5	220691
1.5	220691A

LACETTI (J200)	
1.4 16V	210643A
1.4 16V	220001A
1.4 16V	220226
1.4 16V	220226A
1.4 16V	220691
1.4 16V	220691A
1.6	210643A
1.6	220001A
1.6	220226
1.6	220226A
1.6	220691
1.6	220691A
1.8	210643A
1.8	220001A
1.8	220119A
1.8	220226
1.8	220226A
1.8	220691
1.8	220691A
2.0 D	210937
2.0 D	210937A
2.0 D	220001A
2.0 D	220226
2.0 D	220226A
2.0 D	220691
2.0 D	220691A

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LANOS Saloon	
1.4	220691
1.4	220691A
1.5	220691
1.5	220691A
1.6 16V	220691
1.6 16V	220691A

MALIBU (V300)	
2.0 D	209123
2.0 D	209123A
2.0 D	220346
2.0 D	220346A
2.0 D	220643
2.0 D	220643A
2.0 D	220806
2.4	220742

MATIZ (M200, M250)	
0.8	210208
0.8	210208A
0.8	210683
0.8	210683A
0.8	220036
0.8	220036A
0.8 LPG	210683
0.8 LPG	210683A
1.0	210208
1.0	210208A
1.0	210683
1.0	210683A
1.0	210800
1.0	220386
1.0	220386A
1.0 LPG	210683
1.0 LPG	210683A
1.0 LPG	210800
1.0 LPG	220386
1.0 LPG	220386A

NUBIRA Estate	
1.6	210388A
1.6	210643A
1.6	220001A
1.6	220226
1.6	220226A
1.6	220691
1.6	220691A
1.6 LPG	220226
1.6 LPG	220226A
1.6 LPG	220691
1.6 LPG	220691A
1.8	210643A
1.8	220001A
1.8	220119A
1.8	220226
1.8	220226A
1.8	220691
1.8	220691A
2.0 D	210937
2.0 D	210937A
2.0 D	220001A
2.0 D	220226
2.0 D	220226A
2.0 D	220691
2.0 D	220691A

NUBIRA Saloon	
1.4	220001A
1.4	220226
1.4	220226A
1.4	220691
1.4	220691A
1.6	210643A
1.6	220001A
1.6	220226
1.6	220226A
1.6	220691
1.6	220691A
1.8	210643A
1.8	220001A
1.8	220119A
1.8	220226
1.8	220226A
1.8	220691
1.8	220691A
2.0 D	210937
2.0 D	210937A
2.0 D	220001A
2.0 D	220226
2.0 D	220226A
2.0 D	220691
2.0 D	220691A

ORLANDO (J309)	
1.4	220001A
1.4	220226
1.4	220226A
1.4	220691
1.4	220691A
1.8	209131
1.8	209131A
1.8 LPG	209131
1.8 LPG	209131A
2.0 D	209018
2.0 D	209018A
2.0 D	220712
2.0 D	220712A

SPARK	
0.8	210208
0.8	210208A
0.8	210683
0.8	210683A
1.0 SX	220386
1.0 SX	220386A

SPARK (M300)	
1.0	220386
1.0	220386A
1.0 LPG	220386
1.0 LPG	220386A
1.2	220386
1.2	220386A
1.2 LPG	220386
1.2 LPG	220386A

TACUMA MPV (U100)	
1.6	210025A
1.6	210388A
1.6	210389A
1.6	220001A
1.6	220036
1.6	220036A
1.6	220058A
1.6	220226
1.6	220226A
1.6	220691
1.6	220691A
2.0	220119A

TRAX	
1.4	220226
1.4	220226A
1.4	220691
1.4	220691A
1.4 AWD	220001A
1.4 AWD	220226
1.4 AWD	220226A
1.4 AWD	220691
1.4 AWD	220691A
1.7 TD	209129A
1.7 TD AWD	209129A

ZAFIRA (F75)	
2.0	220119A

CHRYSLER

300C (LX, LE)	
3.0 CRD	209477
3.0 CRD	210475
3.0 CRD	210475A
3.0 CRD	220431
3.0 CRD	220532
3.0 CRD	220532A
3.0 V6 CRD	209477
3.0 V6 CRD	210475
3.0 V6 CRD	210475A

300C Touring (LX, LE)	
3.0 CRD	209477
3.0 CRD	210475
3.0 CRD	210475A
3.0 CRD	220431
3.0 CRD	220532
3.0 CRD	220532A

CROSSFIRE	
3.2	220709
SRT-6	220709

CROSSFIRE Roadster	
3.2	220709

GRAND VOYAGER V (RT)	
2.8 CRD	220711A

NEON Mk II	
2.0 16V	221005A

PT CRUISER Convertible	
2.4	221005A

PT CRUISER Hatchback (PT_)	
1.6	221005A
2.0	221005A
2.2 CRD	209538A
2.2 CRD	209550A
2.2 CRD	220710A
2.2 CRD	220717A
2.4	221005A

SEBRING (JR)	
2.0	221005A
2.4	220397
2.7 V6 24V	221005A

SEBRING (JS)	
2.0 CRD	220788A

SEBRING Convertible (JR)	
2.0	221005A
2.4	220397
2.7 V6 24V	221005A

SEBRING Convertible (JS)	
2.0 CRD	220788A

TACUMA Mk II (GS_, NS_)	
2.0 i	220978A
2.5 TD	209067A
2.5 TD	220080A
2.5 TDiC AWD	220080A

VOYAGER II (ES)	
2.5 TD	220080A

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Applicazioni veicolari - Vehicles applications

VOYAGER Mk III (RG, RS)	
2.5 CRD	210883A
2.5 CRD	220692A
2.8 CRD	210883A
2.8 CRD	220711A
3.3	209612A
3.3 AWD	209612A

YPSILON	
0.9 Twinair	210948

CITROËN

2 CV	
4	220114A
6	220114A

ACADIANE	
6	220114A

AMI	
8	220114A

AMI Break	
6	220114A
8	220114A

AX (ZA-_)	
1.3 Sport	210015A
1.3 Sport	210336A
1.3 Sport	220012
1.3 Sport	220012A
1.3 Sport	220044A
1.4 Allure	210015A
1.4 GTi	210015A
1.4 GTi	210336A
1.4 GTi	220012
1.4 GTi	220012A
1.4 GTi	220044A
10	210015A
10	210336A
10	220012
10	220012A
10	220044A
10 E	210015A
10 E	210336A
10 E	220012
10 E	220012A
10 E	220044A
11	210015A
11	210336A
11	220012
11	220012A
11	220044A
11 4x4	210015A
11 4x4	210336A
11 CAT	210015A
11 CAT	210336A
11 CAT	220012
11 CAT	220012A
11 CAT	220044A
14	210015A
14	210336A
14	220012
14	220012A
14	220044A
14 4x4	210015A
14 4x4	210336A
14 4x4	220044A
14 D	210015A
14 D	210242A
14 D	210336A
14 D	210848A
14 GT	210015A
14 GT	210336A
15 D	210217A
15 D	210218A

BERLINGO (ER_, EC_)	
1.2 PureTech 110	221046
1.5 BlueHDi 100	221047
1.5 BlueHDi 130	221047
1.5 BlueHDi 75	220068
1.5 BlueHDi 75	220068A
1.5 BlueHDi 75	220451
1.5 BlueHDi 75	220451A
1.5 BlueHDi 75	221047

BERLINGO / BERLINGO FIRST Box Body/MPV (M_)	
1.1 i	209159A
1.1 i	209160A
1.1 i	210016
1.1 i	210016A
1.1 i	210054
1.1 i	210054A
1.1 i	210123
1.1 i	210123A
1.1 i	210143
1.1 i	210143A
1.1 i	210205
1.1 i	210205A
1.1 i	210239
1.1 i	210239A
1.1 i	210242A
1.1 i	210347
1.1 i	210347A
1.1 i	210483
1.1 i	210545
1.1 i	210545A
1.1 i	210926A
1.1 i	220012
1.1 i	220012A
1.1 i	220044A
1.1 i	220392
1.1 i	220392A
1.4 bivalent	210054
1.4 bivalent	210054A
1.4 bivalent	210242A
1.4 bivalent	210347
1.4 bivalent	210347A
1.4 bivalent	210483
1.4 bivalent	210545
1.4 bivalent	210545A
1.4 bivalent	210926A
1.4 bivalent	220012
1.4 bivalent	220012A
1.4 bivalent	220392
1.4 bivalent	220392A
1.4 i	209159A
1.4 i	209160A
1.4 i	210016
1.4 i	210016A
1.4 i	210054
1.4 i	210054A
1.4 i	210123
1.4 i	210123A
1.4 i	210143
1.4 i	210143A
1.4 i	210205
1.4 i	210205A
1.4 i	210239
1.4 i	210239A
1.4 i	210242A
1.4 i	210347
1.4 i	210347A
1.4 i	210483
1.4 i	210545
1.4 i	210545A
1.4 i	210926A
1.4 i	220012
1.4 i	220012A
1.4 i	220044A
1.4 i	220148
1.4 i	220148A
1.4 i	220392
1.4 i	220392A
1.4 i bivalent	210054
1.4 i bivalent	210054A
1.4 i bivalent	210242A
1.4 i bivalent	210347
1.4 i bivalent	210347A
1.4 i bivalent	210483
1.4 i bivalent	210545
1.4 i bivalent	210545A
1.4 i bivalent	210926A
1.4 i bivalent	220012
1.4 i bivalent	220012A
1.4 i bivalent	220044A
1.4 i bivalent	220392
1.4 i bivalent	220392A
1.6 16V	210054
1.6 16V	210054A
1.6 16V	210123
1.6 16V	210123A
1.6 16V	210242A
1.6 16V	210347
1.6 16V	210347A
1.6 16V	210483
1.6 16V	210545
1.6 16V	210545A
1.6 16V	210926A
1.6 16V	220012
1.6 16V	220012A
1.6 16V	220392
1.6 16V	220392A
1.6 HDI 75	210471
1.6 HDI 75	210471A
1.6 HDI 75	210538
1.6 HDI 75	210538A
1.6 HDI 75	220068
1.6 HDI 75	220068A
1.6 HDI 75	220451
1.6 HDI 75	220451A
1.6 HDI 90	210471
1.6 HDI 90	210471A
1.6 HDI 90	210520
1.6 HDI 90	210520A
1.6 HDI 90	210538
1.6 HDI 90	210538A
1.6 HDI 90	220068
1.6 HDI 90	220068A
1.6 HDI 90	220451
1.6 HDI 90	220451A
1.8 D	210021A
1.8 D	210096A
1.8 D	210216A
1.8 D	210216R
1.8 D	210229
1.8 D	210229A
1.8 D	210338
1.8 D	210338A
1.8 D	220148
1.8 D	220148A
1.8 D	220171
1.8 D	220171A
1.8 i	209063A
1.8 i	209281A
1.8 i	210184A
1.8 i	220140A
1.8 i	220163A
1.9 D	210021A
1.9 D	210096A
1.9 D	210216A
1.9 D	210216R
1.9 D	210229
1.9 D	210229A
1.9 D	210338

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Applicazioni veicolari - Vehicles applications

1.9 D	210338A
1.9 D	220148
1.9 D	220148A
1.9 D	220171
1.9 D	220171A
1.9 D 70	210016
1.9 D 70	210016A
1.9 D 70	210054
1.9 D 70	210054A
1.9 D 70	210205
1.9 D 70	210205A
1.9 D 70	210239
1.9 D 70	210239A
1.9 D 70	210347
1.9 D 70	210347A
1.9 D 70	210471
1.9 D 70	210471A
1.9 D 70	210483
1.9 D 70	210507A
1.9 D 70	210545
1.9 D 70	210545A
1.9 D 70	210604
1.9 D 70	210604A
1.9 D 70	210926A
1.9 D 70	220074
1.9 D 70	220074A
1.9 D 70	220148
1.9 D 70	220148A
1.9 D 70	220171
1.9 D 70	220171A
1.9 D 70 4WD	210016
1.9 D 70 4WD	210016A
1.9 D 70 4WD	210054
1.9 D 70 4WD	210054A
1.9 D 70 4WD	210205
1.9 D 70 4WD	210205A
1.9 D 70 4WD	210239
1.9 D 70 4WD	210239A
1.9 D 70 4WD	210347
1.9 D 70 4WD	210347A
1.9 D 70 4WD	210483
1.9 D 70 4WD	210507A
1.9 D 70 4WD	210604
1.9 D 70 4WD	210604A
1.9 D 70 4WD	210926A
1.9 D 70 4WD	220074
1.9 D 70 4WD	220074A
1.9 D 70 4WD	220148
1.9 D 70 4WD	220148A
2.0 HDI 90	210016
2.0 HDI 90	210016A
2.0 HDI 90	210205
2.0 HDI 90	210205A
2.0 HDI 90	210234
2.0 HDI 90	210234A
2.0 HDI 90	210239
2.0 HDI 90	210239A
2.0 HDI 90	210483
2.0 HDI 90	210538
2.0 HDI 90	210538A
2.0 HDI 90	220074
2.0 HDI 90	220074A
2.0 HDI 90	220148
2.0 HDI 90	220148A
2.0 HDI 90	220171
2.0 HDI 90	220171A
2.0 HDI 90 4WD	210016
2.0 HDI 90 4WD	210016A
2.0 HDI 90 4WD	210205
2.0 HDI 90 4WD	210205A
2.0 HDI 90 4WD	210234
2.0 HDI 90 4WD	210234A
2.0 HDI 90 4WD	210239
2.0 HDI 90 4WD	210239A
2.0 HDI 90 4WD	210483
2.0 HDI 90 4WD	210538
2.0 HDI 90 4WD	210538A
2.0 HDI 90 4WD	220148
2.0 HDI 90 4WD	220148A
2.0 HDI 90 4WD	220171
2.0 HDI 90 4WD	220171A

BERLINGO / BERLINGO FIRST MPV (MF_, GJK_, GI

1.1 i	209159A
1.1 i	209160A
1.1 i	210016
1.1 i	210016A
1.1 i	210054
1.1 i	210054A
1.1 i	210123
1.1 i	210123A
1.1 i	210143
1.1 i	210143A
1.1 i	210205
1.1 i	210205A
1.1 i	210239
1.1 i	210239A
1.1 i	210242A
1.1 i	210347
1.1 i	210347A
1.1 i	210545
1.1 i	210545A
1.1 i	210926A
1.1 i	220012
1.1 i	220012A
1.1 i	220044A
1.1 i	220392
1.1 i	220392A
1.4	209160A
1.4	210016
1.4	210016A
1.4	210054
1.4	210054A
1.4	210205
1.4	210205A
1.4	210239
1.4	210239A
1.4	210242A
1.4	210347
1.4	210347A
1.4	210483
1.4	210926A
1.4	220012
1.4	220012A
1.4	220392
1.4	220392A
1.4 bivalent	210054
1.4 bivalent	210054A
1.4 bivalent	210347
1.4 bivalent	210347A
1.4 bivalent	210483
1.4 bivalent	210545
1.4 bivalent	210545A
1.4 bivalent	210926A
1.4 bivalent	220012
1.4 bivalent	220012A
1.4 bivalent	220392
1.4 bivalent	220392A
1.4 i	209159A
1.4 i	209160A
1.4 i	210016
1.4 i	210016A
1.4 i	210054
1.4 i	210054A
1.4 i	210123
1.4 i	210123A
1.4 i	210143
1.4 i	210143A
1.4 i	210205
1.4 i	210205A
1.4 i	210239
1.4 i	210239A
1.4 i	210242A
1.4 i	210347
1.4 i	210347A
1.4 i	210483
1.4 i	210545
1.4 i	210545A
1.4 i	210926A
1.4 i	220012
1.4 i	220012A
1.4 i	220044A
1.4 i	220148
1.4 i	220392
1.4 i	220392A
1.4 i bivalent	210054
1.4 i bivalent	210054A
1.4 i bivalent	210242A
1.4 i bivalent	210347
1.4 i bivalent	210347A
1.4 i bivalent	210483
1.4 i bivalent	210545
1.4 i bivalent	210545A
1.4 i bivalent	210926A
1.4 i bivalent	220012
1.4 i bivalent	220012A
1.4 i bivalent	220044A
1.4 i bivalent	220392
1.4 i bivalent	220392A
1.6 16V	209159A
1.6 16V	209160A
1.6 16V	210016
1.6 16V	210016A
1.6 16V	210054
1.6 16V	210054A
1.6 16V	210123
1.6 16V	210123A
1.6 16V	210205
1.6 16V	210205A
1.6 16V	210239
1.6 16V	210239A
1.6 16V	210242A
1.6 16V	210347
1.6 16V	210347A
1.6 16V	210483
1.6 16V	210545
1.6 16V	210545A
1.6 16V	210926A
1.6 16V	220012
1.6 16V	220012A
1.6 16V	220044A
1.6 16V	220148
1.6 16V	220148A
1.6 16V	220392
1.6 16V	220392A
1.6 HDI 75	210471
1.6 HDI 75	210471A
1.6 HDI 75	210538
1.6 HDI 75	210538A
1.6 HDI 75	220068
1.6 HDI 75	220068A
1.6 HDI 75	220451
1.6 HDI 75	220451A
1.6 HDI 90	210471
1.6 HDI 90	210471A
1.6 HDI 90	210538
1.6 HDI 90	210538A
1.6 HDI 90	220068
1.6 HDI 90	220068A
1.8 D	210021A
1.8 D	210096A
1.8 D	210216A
1.8 D	210216R
1.8 D	210229
1.8 D	210229A
1.8 D	210338
1.8 D	210338A

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Applicazioni veicolari - Vehicles applications

1.8 D	220148
1.8 D	220148A
1.8 D	220171
1.8 D	220171A
1.8 i	209063A
1.8 i	209281A
1.8 i	210184A
1.8 i	210338
1.8 i	210338A
1.8 i	220140A
1.8 i	220163A
1.8 i 4WD	209063A
1.8 i 4WD	209281A
1.8 i 4WD	210184A
1.8 i 4WD	210338
1.8 i 4WD	210338A
1.8 i 4WD	220140A
1.8 i 4WD	220163A
1.9 D	210016
1.9 D	210016A
1.9 D	210021A
1.9 D	210054
1.9 D	210054A
1.9 D	210096A
1.9 D	210205
1.9 D	210205A
1.9 D	210216A
1.9 D	210216R
1.9 D	210229
1.9 D	210229A
1.9 D	210239
1.9 D	210239A
1.9 D	210338
1.9 D	210338A
1.9 D	210347
1.9 D	210347A
1.9 D	210471
1.9 D	210471A
1.9 D	210483
1.9 D	210507A
1.9 D	210545
1.9 D	210545A
1.9 D	210604
1.9 D	210604A
1.9 D	210926A
1.9 D	220074
1.9 D	220074A
1.9 D	220148
1.9 D	220148A
1.9 D	220171
1.9 D	220171A
1.9 D 4WD	210016
1.9 D 4WD	210016A
1.9 D 4WD	210054
1.9 D 4WD	210054A
1.9 D 4WD	210205
1.9 D 4WD	210205A
1.9 D 4WD	210239
1.9 D 4WD	210239A
1.9 D 4WD	210347
1.9 D 4WD	210347A
1.9 D 4WD	210471
1.9 D 4WD	210471A
1.9 D 4WD	210483
1.9 D 4WD	210507A
1.9 D 4WD	210545
1.9 D 4WD	210545A
1.9 D 4WD	210604
1.9 D 4WD	210604A
1.9 D 4WD	210926A
1.9 D 4WD	220074
1.9 D 4WD	220074A
1.9 D 4WD	220148
1.9 D 4WD	220148A
2.0 HDi 4x4	210016
2.0 HDi 4x4	210016A
2.0 HDi 4x4	210205
2.0 HDi 4x4	210205A
2.0 HDi 4x4	210471
2.0 HDi 4x4	210471A
2.0 HDi 4x4	210483
2.0 HDi 4x4	210538
2.0 HDi 4x4	210538A
2.0 HDi 4x4	220148
2.0 HDi 4x4	220148A
2.0 HDI 90	210016
2.0 HDI 90	210016A
2.0 HDI 90	210205
2.0 HDI 90	210205A
2.0 HDI 90	210234
2.0 HDI 90	210234A
2.0 HDI 90	210239
2.0 HDI 90	210239A
2.0 HDI 90	210483
2.0 HDI 90	210538
2.0 HDI 90	210538A
2.0 HDI 90	220074
2.0 HDI 90	220074A
2.0 HDI 90	220148
2.0 HDI 90	220148A
2.0 HDI 90	220171
2.0 HDI 90	220171A

BERLINGO Box Body/MPV (B9)

1.6	210347
1.6	210347A
1.6	210471
1.6	210471A
1.6	210604
1.6	210604A
1.6	210926A
1.6	220044A
1.6 BlueHDi 100	209616
1.6 BlueHDi 100	210717
1.6 BlueHDi 100	210717A
1.6 BlueHDi 100	220068
1.6 BlueHDi 100	220068A
1.6 BlueHDi 100	220429
1.6 BlueHDi 100	220429A
1.6 BlueHDi 100	220451
1.6 BlueHDi 100	220451A
1.6 BlueHDi 100	221044
1.6 BlueHDi 100 4x4	209616
1.6 BlueHDi 100 4x4	210717
1.6 BlueHDi 100 4x4	210717A
1.6 BlueHDi 100 4x4	221044
1.6 BlueHDi 120	209616
1.6 BlueHDi 120	210717
1.6 BlueHDi 120	210717A
1.6 BlueHDi 120	220068
1.6 BlueHDi 120	220068A
1.6 BlueHDi 120	220429
1.6 BlueHDi 120	220429A
1.6 BlueHDi 120	220451
1.6 BlueHDi 120	220451A
1.6 BlueHDi 120	221044
1.6 BlueHDi 75	209196
1.6 BlueHDi 75	210717
1.6 BlueHDi 75	210717A
1.6 BlueHDi 75	220068
1.6 BlueHDi 75	220068A
1.6 BlueHDi 75	220429
1.6 BlueHDi 75	220429A
1.6 BlueHDi 75	220451
1.6 BlueHDi 75	220451A
1.6 BlueHDi 75	221044
1.6 HDi 110	209196
1.6 HDi 110	209616
1.6 HDi 110	210471
1.6 HDi 110	210471A
1.6 HDi 110	210520
1.6 HDi 110	210520A
1.6 HDi 110	210717
1.6 HDi 110	210717A
1.6 HDi 110	220068
1.6 HDi 110	220068A
1.6 HDi 110	220429
1.6 HDi 110	220429A
1.6 HDi 110	220451
1.6 HDi 110	220451A
1.6 HDi 115	209196
1.6 HDi 115	209433
1.6 HDi 115	209616
1.6 HDi 115	210717
1.6 HDi 115	210717A
1.6 HDi 115	220429
1.6 HDi 115	220429A
1.6 HDi 115	220451
1.6 HDi 115	220451A
1.6 HDi 75	209196
1.6 HDi 75	210347
1.6 HDi 75	210347A
1.6 HDi 75	210471
1.6 HDi 75	210471A
1.6 HDi 75	210520
1.6 HDi 75	210520A
1.6 HDi 75	210604
1.6 HDi 75	210604A
1.6 HDi 75	210717
1.6 HDi 75	210717A
1.6 HDi 75	220068
1.6 HDi 75	220068A
1.6 HDi 75	220451
1.6 HDi 75	220451A
1.6 HDi 75 4x4	209616
1.6 HDi 75 4x4	210717
1.6 HDi 75 4x4	210717A
1.6 HDi 90	209196
1.6 HDi 90	209616
1.6 HDi 90	210347
1.6 HDi 90	210347A
1.6 HDi 90	210471
1.6 HDi 90	210471A
1.6 HDi 90	210520
1.6 HDi 90	210520A
1.6 HDi 90	210604
1.6 HDi 90	210604A
1.6 HDi 90	210717
1.6 HDi 90	210717A
1.6 HDi 90	220068
1.6 HDi 90	220068A
1.6 HDi 90	220429
1.6 HDi 90	220429A
1.6 HDi 90	220451
1.6 HDi 90	220451A
1.6 HDi 90 4x4	209616
1.6 HDi 90 4x4	210717
1.6 HDi 90 4x4	210717A
1.6 VTi 120	209031
1.6 VTi 120	209031A
1.6 VTi 120	209354A
1.6 VTi 120	210519
1.6 VTi 120	210519A
1.6 VTi 95	209031
1.6 VTi 95	209031A
1.6 VTi 95	210519
1.6 VTi 95	210519A
1.6 VTi 95	210828

BERLINGO Box Body/MPV (K9)

1.5 BlueHDi 75	221047
BlueHDi 100	220068
BlueHDi 100	220068A
BlueHDi 100	220451
BlueHDi 100	220451A
BlueHDi 100	221044
BlueHDi 100	221047
BlueHDi 130	220068

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Applicazioni veicolari - Vehicles applications

BlueHDi 130	220068A
BlueHDi 130	220451
BlueHDi 130	220451A
BlueHDi 130	221047
BlueHDi 75	220068
BlueHDi 75	220068A
BlueHDi 75	220451
BlueHDi 75	220451A
BlueHDi 75	221044
PureTech 110	221046

BERLINGO MULTISPACE (B9)

1.6	210054
1.6	210054A
1.6	210347
1.6	210347A
1.6	210483
1.6	210604
1.6	210604A
1.6	210926A
1.6	220044A
1.6 BlueHDi 100	209616
1.6 BlueHDi 100	210717
1.6 BlueHDi 100	210717A
1.6 BlueHDi 100	220068
1.6 BlueHDi 100	220068A
1.6 BlueHDi 100	220429
1.6 BlueHDi 100	220429A
1.6 BlueHDi 100	220451
1.6 BlueHDi 100	220451A
1.6 BlueHDi 100	221044
1.6 BlueHDi 120	209616
1.6 BlueHDi 120	210717
1.6 BlueHDi 120	210717A
1.6 BlueHDi 120	220068
1.6 BlueHDi 120	220068A
1.6 BlueHDi 120	220429
1.6 BlueHDi 120	220429A
1.6 BlueHDi 120	220451
1.6 BlueHDi 120	220451A
1.6 BlueHDi 120	221044
1.6 BlueHDi 75	209196
1.6 BlueHDi 75	209616
1.6 BlueHDi 75	210717
1.6 BlueHDi 75	210717A
1.6 BlueHDi 75	220068
1.6 BlueHDi 75	220068A
1.6 BlueHDi 75	220429
1.6 BlueHDi 75	220429A
1.6 BlueHDi 75	220451
1.6 BlueHDi 75	220451A
1.6 BlueHDi 75	221044
1.6 HDi 110	209196
1.6 HDi 110	209433
1.6 HDi 110	209616
1.6 HDi 110	210471
1.6 HDi 110	210471A
1.6 HDi 110	210520
1.6 HDi 110	210520A
1.6 HDi 110	210717
1.6 HDi 110	210717A
1.6 HDi 110	220068
1.6 HDi 110	220068A
1.6 HDi 110	220148
1.6 HDi 110	220148A
1.6 HDi 110	220429
1.6 HDi 110	220429A
1.6 HDi 110	220451
1.6 HDi 110	220451A
1.6 HDi 115	209196
1.6 HDi 115	209433
1.6 HDi 115	209616
1.6 HDi 115	210717
1.6 HDi 115	210717A
1.6 HDi 115	220451
1.6 HDi 115	220451A
1.6 HDi 115 4x4	209616
1.6 HDi 115 4x4	210717
1.6 HDi 115 4x4	210717A
1.6 HDi 75	209196
1.6 HDi 75	210471
1.6 HDi 75	210471A
1.6 HDi 75	210520
1.6 HDi 75	210520A
1.6 HDi 75	210717
1.6 HDi 75	210717A
1.6 HDi 75	220068
1.6 HDi 75	220068A
1.6 HDi 75	220451
1.6 HDi 75	220451A
1.6 HDi 90	209196
1.6 HDi 90	209433
1.6 HDi 90	210471
1.6 HDi 90	210471A
1.6 HDi 90	210507A
1.6 HDi 90	210520
1.6 HDi 90	210520A
1.6 HDi 90	210538
1.6 HDi 90	210538A
1.6 HDi 90	210717
1.6 HDi 90	210717A
1.6 HDi 90	220068
1.6 HDi 90	220068A
1.6 HDi 90	220429
1.6 HDi 90	220429A
1.6 HDi 90	220451
1.6 HDi 90	220451A
1.6 HDi 90 4x4	209616
1.6 HDi 90 4x4	210717
1.6 HDi 90 4x4	210717A
1.6 VTi 120	209031
1.6 VTi 120	209031A
1.6 VTi 120	209354A
1.6 VTi 120	210519
1.6 VTi 120	210519A
1.6 VTi 120	210828
1.6 VTi 95	209031
1.6 VTi 95	209031A
1.6 VTi 95	210519
1.6 VTi 95	210519A
1.6 VTi 95	210828

BERLINGO Platform/Chassis (B9)

1.6 BlueHDi 100	209616
1.6 BlueHDi 100	210717
1.6 BlueHDi 100	210717A
1.6 BlueHDi 100	220068
1.6 BlueHDi 100	220068A
1.6 BlueHDi 100	220429
1.6 BlueHDi 100	220429A
1.6 BlueHDi 100	220451
1.6 BlueHDi 100	220451A
1.6 BlueHDi 100	221044
1.6 HDi 90	209196
1.6 HDi 90	209616
1.6 HDi 90	210471
1.6 HDi 90	210471A
1.6 HDi 90	210520
1.6 HDi 90	210520A
1.6 HDi 90	210717
1.6 HDi 90	210717A
1.6 HDi 90	220068
1.6 HDi 90	220068A
1.6 HDi 90	220429
1.6 HDi 90	220429A
1.6 HDi 90	220451
1.6 HDi 90	220451A
1.6 HDi 92	209616
1.6 HDi 92	210717
1.6 HDi 92	210717A

BX (XB-_)

1.6	220148
1.6	220148A
1.6	220171
1.6	220171A
1.8 D	210073A
1.8 D	220148
1.8 D	220148A
1.9	220148
1.9	220148A
1.9 19 D 4x4	220148
1.9 19 D 4x4	220148A
1.9 RD 4x4	210073A
1.9 RD 4x4	210243
1.9 RD 4x4	210243A
11	210015A
11	210242A
11	220012
11	220012A
11	220044A
14	210015A
14	210242A
14	210336A
14	220012
14	220012A
14	220044A
14 E	210015A
14 E	210242A
14 E	210336A
14 E	220012
14 E	220012A
14 E	220044A
15	210073A
15	210243
15	210243A
16	210073A
16	210243
16	210243A
16	220148
16	220148A
16 E	210073A
16 E	210243
16 E	210243A
16 E	220148
16 E	220148A
16 E	220163A
19	210073A
19	210243
19	210243A
19	220148
19	220148A
19 D	210073A
19 D	210243
19 D	210243A
19 D	220148
19 D	220148A
19 E	210073A
19 E	210243
19 E	210243A
19 E	220148
19 E	220148A
19 E 4x4	210073A
19 E 4x4	210243
19 E 4x4	210243A
19 E 4x4	220148
19 E 4x4	220148A
19 E 4x4	220163A
19 GTi	210073A
19 GTi	210243
19 GTi	210243A
19 GTi	220148
19 GTi	220148A
19 GTi	220163A
19 GTi 16V	210073A
19 GTi 16V	210243
19 GTi 16V	210243A
19 GTi 16V	220044A

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19 GTi 16V	220148
19 GTi 16V	220148A
19 GTi 16V	220163A
19 GTi 4x4	210073A
19 GTi 4x4	210243
19 GTi 4x4	210243A
19 GTi 4x4	220148
19 GTi 4x4	220148A
19 GTi 4x4	220163A
TRD Turbo	210243
TRD Turbo	210243A
TRD Turbo	220148
TRD Turbo	220148A

BX Break (XB-_)	
1.4	210242A
1.4	210336A
1.4	220012
1.4	220012A
1.4	220044A
1.6	220148
1.6	220148A
1.6	220171
1.6	220171A
1.9 D	210073A
1.9 D	210243
1.9 D	210243A
1.9 D	220148
1.9 D	220148A
1.9 TZi	210073A
1.9 TZi	210243
1.9 TZi	210243A
14	210015A
14	210242A
14	210336A
14	220012
14	220012A
14	220044A
16	210073A
16	210243
16	210243A
16	220148
16	220148A
16	220163A
16	220171
16	220171A
18 D	210073A
18 D	210243
18 D	210243A
18 D	220148
18 D	220148A
19	210073A
19	210243
19	210243A
19	220148
19	220148A
19	220163A
19 4x4	210073A
19 4x4	210243
19 4x4	210243A
19 4x4	220148
19 4x4	220148A
19 4x4	220163A
19 CAT	210073A
19 CAT	210243
19 CAT	210243A
19 CAT	220148
19 CAT	220148A
19 D	210073A
19 D	210243
19 D	210243A
19 D	220148
19 D	220148A
TRD Turbo	210243
TRD Turbo	210243A
TRD Turbo	220148
TRD Turbo	220148A

C1 (PM_, PN_)	
1.0	210830A
1.0	210841A
1.0	220395
1.0	220395A
1.4 HDi	210538
1.4 HDi	210538A
1.4 HDi	220068
1.4 HDi	220068A
1.4 HDi	220429
1.4 HDi	220429A

C1 II (PA_, PS_)	
1.0 VTi 68	209535A
1.0 VTi 68	209606
1.0 VTi 68	209615
1.0 VTi 68	220987
1.0 VTi 72	209606
1.0 VTi 72	209615
1.0 VTi 72	220987
1.2 VTi 82	209223
1.2 VTi 82	220970A

C15 Box Body/MPV (VD_)	
1.0	210015A
1.0	210073A
1.0	220012
1.0	220012A
1.0	220044A
1.1	210015A
1.1	220044A
1.1	220148
1.1	220148A
1.1	220700R
1.1 i	210015A
1.1 i	210336A
1.1 i	220012
1.1 i	220012A
1.1 i	220044A
1.3	210015A
1.3	220148
1.3	220148A
1.3	220700R
1.4	210015A
1.4	210336A
1.4	220012
1.4	220012A
1.4	220044A
1.4 E	210015A
1.4 E	210336A
1.4 E	220012
1.4 E	220012A
1.4 E	220044A
1.4 i	210015A
1.4 i	210336A
1.4 i	220012
1.4 i	220012A
1.4 i	220044A
1.8 D	210073A
1.8 D	210242A
1.8 D	220074
1.8 D	220074A
1.8 D	220148
1.8 D	220148A
1.9 D	210016
1.9 D	210016A
1.9 D	210054
1.9 D	210054A
1.9 D	210205
1.9 D	210205A
1.9 D	210239
1.9 D	210239A
1.9 D	210926A
1.9 D	220074
1.9 D	220074A
1.9 D	220148
1.9 D	220148A

C15 Estate	
1.1	210015A
1.1	210336A
1.1	220012
1.1	220012A
1.1	220044A
1.4	210015A
1.4	210336A
1.4	220012
1.4	220012A
1.4	220044A
1.8 D	210073A
1.8 D	210242A
1.8 D	220074
1.8 D	220074A
1.8 D	220148
1.8 D	220148A

C2 (JM_)	
1.1	209386A
1.1	209438
1.1	209438A
1.1	210396
1.1	210396A
1.1	210545
1.1	210545A
1.1	220012
1.1	220012A
1.1	220044A
1.1	220392
1.1	220392A
1.4	209386A
1.4	209438
1.4	209438A
1.4	210396
1.4	210396A
1.4	210545
1.4	210545A
1.4	220012
1.4	220012A
1.4	220044A
1.4	220392
1.4	220392A
1.4 16V	210396
1.4 16V	210396A
1.4 16V	210545
1.4 16V	210545A
1.4 16V	220012
1.4 16V	220012A
1.4 16V	220044A
1.4 16V	220068
1.4 16V	220068A
1.4 16V	220392
1.4 16V	220392A
1.4 HDi	210471
1.4 HDi	210471A
1.4 HDi	210538
1.4 HDi	210538A
1.4 HDi	220068
1.4 HDi	220068A
1.4 HDi	220429
1.4 HDi	220429A
1.6	209438
1.6	209438A
1.6	210396
1.6	210396A
1.6	210545
1.6	210545A
1.6	220012
1.6	220012A
1.6	220044A
1.6	220392

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1.6	220392A
1.6 HDi	210471
1.6 HDi	210471A
1.6 HDi	220451
1.6 HDi	220451A
1.6 VTS	209438
1.6 VTS	209438A
1.6 VTS	210396
1.6 VTS	210396A
1.6 VTS	210545
1.6 VTS	210545A
1.6 VTS	220044A

C2 ENTERPRISE (JG_)

1.1	210545
1.1	210545A
1.1	220012
1.1	220012A
1.4 HDi	210538
1.4 HDi	210538A
1.4 HDi	220068
1.4 HDi	220068A
1.4 HDi	220429
1.4 HDi	220429A

C25 Bus (280_, 290_)

1.9 D	209389A
1.9 D	210073A
1.9 D	220148
1.9 D	220148A
1.9 TD	210033
1.9 TD	210033A
1.9 TD	210313A
1.9 TD	220183A
2.5 D	209389A
2.5 D	210073A
2.5 D 4x4	209389A
2.5 D Turbo	209389A
2.5 D Turbo	210073A
2.5 D Turbo 4x4	209389A

C25 Platform/Chassis (280_, 290_)

1.9 DT	210033
1.9 DT	210033A
1.9 DT	210313A

C25 Van (280_, 290_)

1.9 D 1400	210073A

C3 AIRCROSS II (2R_, 2C_)

1.2 Puretech 130	221046
1.5 BlueHDi 100	220451
1.5 BlueHDi 100	220451A
1.5 BlueHDi 100	221047
1.5 BlueHDi 120	220451
1.5 BlueHDi 120	220451A
1.6 BlueHDi 100	220451
1.6 BlueHDi 100	220451A
1.6 BlueHDi 100	221044
1.6 BlueHDi 115	221044
1.6 BlueHDi 120	220451
1.6 BlueHDi 120	220451A
1.6 BlueHDi 120	221044

C3 I (FC_, FN_)

1.1 i	209386A
1.1 i	209438
1.1 i	209438A
1.1 i	210396
1.1 i	210396A
1.1 i	210545
1.1 i	210545A
1.1 i	220012
1.1 i	220012A
1.1 i	220044A
1.1 i	220392
1.1 i	220392A
1.4 16V	209438
1.4 16V	209438A
1.4 16V	210396
1.4 16V	210396A
1.4 16V	210545
1.4 16V	210545A
1.4 16V	220012
1.4 16V	220012A
1.4 16V	220044A
1.4 16V	220392
1.4 16V	220392A
1.4 16V HDi	210538
1.4 16V HDi	210538A
1.4 16V HDi	220068
1.4 16V HDi	220068A
1.4 16V HDi	220429
1.4 16V HDi	220429A
1.4 BiFuel	209386A
1.4 HDi	210471
1.4 HDi	210471A
1.4 HDi	210538
1.4 HDi	210538A
1.4 HDi	220068
1.4 HDi	220068A
1.4 HDi	220429
1.4 HDi	220429A
1.4 i	209386A
1.4 i	209438
1.4 i	209438A
1.4 i	210396
1.4 i	210396A
1.4 i	210545
1.4 i	210545A
1.4 i	220012
1.4 i	220012A
1.4 i	220044A
1.4 i	220392
1.4 i	220392A
1.4 i Bivalent	209386A
1.4 i Bivalent	209438
1.4 i Bivalent	209438A
1.4 i Bivalent	210396
1.4 i Bivalent	210396A
1.4 i Bivalent	210545
1.4 i Bivalent	210545A
1.4 i Bivalent	220012
1.4 i Bivalent	220012A
1.4 i Bivalent	220044A
1.4 i Bivalent	220392
1.4 i Bivalent	220392A
1.6 16V	209438
1.6 16V	209438A
1.6 16V	210396
1.6 16V	210396A
1.6 16V	210545
1.6 16V	210545A
1.6 16V	220012
1.6 16V	220012A
1.6 16V	220044A
1.6 16V	220392
1.6 16V	220392A
1.6 16V HDi	210471
1.6 16V HDi	210471A
1.6 16V HDi	210538
1.6 16V HDi	210538A
1.6 16V HDi	220068
1.6 16V HDi	220068A
1.6 16V HDi	220429
1.6 16V HDi	220429A
1.6 16V HDi	220451
1.6 16V HDi	220451A

C3 II (SC_)

1.0 VTi 68	209223
1.0 VTi 68	210946
1.0 VTi 68	220970A
1.1	220012
1.1	220012A
1.2 VTi 110	209223
1.2 VTi 82	209223
1.2 VTi 82	210946
1.2 VTi 82	220970A
1.4	220012
1.4	220012A
1.4 HDi 70	209433
1.4 HDi 70	209616
1.4 HDi 70	210717
1.4 HDi 70	210717A
1.4 HDi 70	210931A
1.4 HDi 70	220068
1.4 HDi 70	220068A
1.4 HDi 70	220429
1.4 HDi 70	220429A
1.4 LPG	210519
1.4 LPG	210519A
1.4 LPG	220012
1.4 LPG	220012A
1.4 VTi 95	209354A
1.4 VTi 95	210519
1.4 VTi 95	210519A
1.6 BlueHDi 100	210717
1.6 BlueHDi 100	210717A
1.6 BlueHDi 100	221044
1.6 BlueHDi 75	210717
1.6 BlueHDi 75	210717A
1.6 BlueHDi 75	220068
1.6 BlueHDi 75	220068A
1.6 BlueHDi 75	220451
1.6 BlueHDi 75	220451A
1.6 BlueHDi 75	221044
1.6 HDi	209433
1.6 HDi	210471
1.6 HDi	210471A
1.6 HDi	210717
1.6 HDi	210717A
1.6 HDi	220068
1.6 HDi	220068A
1.6 HDi	220429
1.6 HDi	220429A
1.6 HDi	220451
1.6 HDi	220451A
1.6 HDi 110	209433
1.6 HDi 110	210717
1.6 HDi 110	210717A
1.6 HDi 110	220068
1.6 HDi 110	220068A
1.6 HDi 110	220451
1.6 HDi 110	220451A
1.6 HDi 115	209433
1.6 HDi 115	210717
1.6 HDi 115	210717A
1.6 HDi 115	220068
1.6 HDi 115	220068A
1.6 HDi 115	220451
1.6 HDi 115	220451A
1.6 HDi 90	210471
1.6 HDi 90	210471A
1.6 HDi 90	210931A
1.6 VTi 120	209354A
1.6 VTi 120	210519
1.6 VTi 120	210519A
1.6 VTi 120	220068
1.6 VTi 120	220068A

C3 II Hatchback Van (SC_)

1.4 HDi	210717
1.4 HDi	210717A
1.4 HDi	220068
1.4 HDi	220068A
1.4 HDi	220429
1.4 HDi	220429A

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1.6 BlueHDi	220068
1.6 BlueHDi	220068A
1.6 BlueHDi	220451
1.6 BlueHDi	220451A
1.6 BlueHDi	221044

C3 III (SX)

1.2 THP 110	221046
1.5 BlueHDi 100	220068
1.5 BlueHDi 100	220068A
1.5 BlueHDi 100	221047
1.6 BlueHDi 100	210717
1.6 BlueHDi 100	210717A
1.6 BlueHDi 100	220068
1.6 BlueHDi 100	220068A
1.6 BlueHDi 100	221044
1.6 BlueHDi 75	210717
1.6 BlueHDi 75	210717A
1.6 BlueHDi 75	220068
1.6 BlueHDi 75	220068A
1.6 BlueHDi 75	221044

C3 III Van (SX_, SY_)

BlueHDi 100	221047

C3 Picasso (SH_)

1.4 VTi 95	209354A
1.4 VTi 95	210519
1.4 VTi 95	210519A
1.4 VTi 95 LPG	210519
1.4 VTi 95 LPG	210519A
1.6 BlueHDi 100	210717
1.6 BlueHDi 100	210717A
1.6 BlueHDi 100	220068
1.6 BlueHDi 100	220068A
1.6 BlueHDi 100	220429
1.6 BlueHDi 100	220429A
1.6 HDi	209433
1.6 HDi	210471
1.6 HDi	210471A
1.6 HDi	210717
1.6 HDi	210717A
1.6 HDi	220068
1.6 HDi	220068A
1.6 HDi	220429
1.6 HDi	220429A
1.6 HDi	220451
1.6 HDi	220451A
1.6 HDi 110	209433
1.6 HDi 110	210717
1.6 HDi 110	210717A
1.6 HDi 110	220429
1.6 HDi 110	220429A
1.6 HDi 110	220451
1.6 HDi 110	220451A
1.6 HDi 115	209433
1.6 HDi 115	210717
1.6 HDi 115	210717A
1.6 HDi 115	220429
1.6 HDi 115	220429A
1.6 HDi 115	220451
1.6 HDi 115	220451A
1.6 HDI 90	209433
1.6 HDI 90	210717
1.6 HDI 90	210717A
1.6 HDI 90	220068
1.6 HDI 90	220068A
1.6 HDI 90	220451
1.6 HDI 90	220451A
1.6 VTi 120	210519
1.6 VTi 120	210519A
1.6 VTRi	210519
1.6 VTRi	210519A

C3 Pluriel (HB_)

1.4	209386A
1.4	209438
1.4	209438A
1.4	210396
1.4	210396A
1.4	210545
1.4	210545A
1.4	220012
1.4	220012A
1.4	220044A
1.4	220392
1.4	220392A
1.4 HDi	210471
1.4 HDi	210471A
1.4 HDi	210538
1.4 HDi	210538A
1.4 HDi	220068
1.4 HDi	220068A
1.4 HDi	220429
1.4 HDi	220429A
1.6	209438
1.6	209438A
1.6	210396
1.6	210396A
1.6	210545
1.6	210545A
1.6	220012
1.6	220012A
1.6	220044A

C4 AIRCROSS

1.6	209448A
HDi 115	209433
HDi 115	210717
HDi 115	210717A
HDi 115	220451
HDi 115	220451A
HDi 115 AWC	209433
HDi 115 AWC	210717
HDi 115 AWC	210717A
HDi 115 AWC	220451
HDi 115 AWC	220451A
HDi 150	209382A
HDi 150 AWC	209382A

C4 CACTUS

1.2 THP 110	221046
1.2 VTi 75	220970A
1.2 VTi 82	210946
1.5 BlueHDi 100	221047
1.5 BlueHDi 120	221047
1.6 BlueHDi 100	209616
1.6 BlueHDi 100	210717
1.6 BlueHDi 100	210717A
1.6 BlueHDi 100	220068
1.6 BlueHDi 100	220068A
1.6 BlueHDi 100	221044
1.6 HDi 90	209616
1.6 HDi 90	220068
1.6 HDi 90	220068A
1.6 HDi 90	220451
1.6 HDi 90	220451A

C4 Coupe (LA_)

1.4 16V	209438
1.4 16V	209438A
1.4 16V	210545
1.4 16V	210545A
1.4 16V	210604
1.4 16V	210604A
1.4 16V	220012
1.4 16V	220012A
1.4 16V	220044A
1.6 16V	209438
1.6 16V	209438A
1.6 16V	210347
1.6 16V	210347A
1.6 16V	210545
1.6 16V	210545A
1.6 16V	210604
1.6 16V	210604A
1.6 16V	220012
1.6 16V	220012A
1.6 16V	220044A
1.6 16V	220148
1.6 16V	220148A
1.6 16V	220392
1.6 16V	220392A
1.6 HDi	209433
1.6 HDi	210471
1.6 HDi	210471A
1.6 HDi	210520
1.6 HDi	210520A
1.6 HDi	210717
1.6 HDi	210717A
1.6 HDi	220068
1.6 HDi	220068A
1.6 HDi	220148
1.6 HDi	220148A
1.6 HDi	220429
1.6 HDi	220429A
1.6 HDi	220451
1.6 HDi	220451A
1.6 THP 150	209031
1.6 THP 150	209031A
1.6 THP 150	210519
1.6 THP 150	210519A
1.6 VTi 120	209031
1.6 VTi 120	209031A
1.6 VTi 120	210519
1.6 VTi 120	210519A
2.0 16V	210347
2.0 16V	210347A
2.0 16V	210538
2.0 16V	210538A
2.0 16V	210604
2.0 16V	210604A
2.0 16V	220074
2.0 16V	220074A
2.0 16V	220455
2.0 16V	220455A
2.0 16V	220660
2.0 16V	220660A
2.0 HDi	210471
2.0 HDi	210471A
2.0 HDi	210520
2.0 HDi	210520A
2.0 HDi	220074
2.0 HDi	220074A
2.0 HDi	220148
2.0 HDi	220148A
2.0 HDi	220393
2.0 HDi	220393A
2.0 HDi	220533
2.0 HDi	220533A
2.0 VTR	209099A
2.0 VTR	220074
2.0 VTR	220074A

C4 Grand Picasso I (UA_)

1.6 16V	209031
1.6 16V	209031A
1.6 16V	210519
1.6 16V	210519A
1.6 HDi	209433
1.6 HDi	210471
1.6 HDi	210471A
1.6 HDi	210520
1.6 HDi	210520A
1.6 HDi	210717
1.6 HDi	210717A
1.6 HDi	220068
1.6 HDi	220068A

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1.6 HDi	220429
1.6 HDi	220429A
1.6 HDi	220451
1.6 HDi	220451A
1.6 HDi 110	209196
1.6 HDi 110	209433
1.6 HDi 110	209616
1.6 HDi 110	210520
1.6 HDi 110	210520A
1.6 HDi 110	210717
1.6 HDi 110	210717A
1.6 HDi 110	220393
1.6 HDi 110	220393A
1.6 HDi 110	220429
1.6 HDi 110	220429A
1.6 HDi 110	220451
1.6 HDi 110	220451A
1.6 HDi 110	220533
1.6 HDi 110	220533A
1.6 THP 155	209031
1.6 THP 155	209031A
1.6 THP 155	210069A
1.6 THP 155	210828
1.6 VTi 120	209031
1.6 VTi 120	209031A
1.6 VTi 120	210519
1.6 VTi 120	210519A
1.8 i 16V	209099A
1.8 i 16V	220074
1.8 i 16V	220074A
1.8 i 16V	220455
1.8 i 16V	220455A
2.0 HDi 138	210471
2.0 HDi 138	210471A
2.0 HDi 138	210520
2.0 HDi 138	210520A
2.0 HDi 138	220393
2.0 HDi 138	220393A
2.0 HDi 138	220533
2.0 HDi 138	220533A
2.0 HDi 150	209196
2.0 HDi 150	209433
2.0 HDi 150	210717
2.0 HDi 150	210717A
2.0 HDi 150	220393
2.0 HDi 150	220393A
2.0 HDi 150	220533
2.0 HDi 150	220533A
2.0 HDi 165	209196
2.0 HDi 165	209433
2.0 HDi 165	210717
2.0 HDi 165	210717A
2.0 HDi 165	220533
2.0 HDi 165	220533A
2.0 i 16V	209099A
2.0 i 16V	210347
2.0 i 16V	210347A
2.0 i 16V	220074
2.0 i 16V	220074A
2.0 i 16V	220393
2.0 i 16V	220393A
2.0 i 16V	220455
2.0 i 16V	220455A

C4 GRAND PICASSO II (DA_, DE_)

1.2 THP 130	209223
1.6 BlueHDi 100	209616
1.6 BlueHDi 100	210717
1.6 BlueHDi 100	210717A
1.6 BlueHDi 100	221044
1.6 BlueHDi 120	209196
1.6 BlueHDi 120	209616
1.6 BlueHDi 120	210717
1.6 BlueHDi 120	210717A
1.6 BlueHDi 120	220068
1.6 BlueHDi 120	220068A
1.6 BlueHDi 120	220451
1.6 BlueHDi 120	220451A
1.6 BlueHDi 120	221044
1.6 HDi 115	209196
1.6 HDi 115	209616
1.6 HDi 115	210717
1.6 HDi 115	210717A
1.6 HDi 115	220068
1.6 HDi 115	220068A
1.6 HDi 115	220429
1.6 HDi 115	220429A
1.6 HDi 115	220451
1.6 HDi 115	220451A
1.6 HDi 90	209196
1.6 HDi 90	209616
1.6 HDi 90	210717
1.6 HDi 90	210717A
1.6 HDi 90	220068
1.6 HDi 90	220068A
1.6 HDi 90	220429
1.6 HDi 90	220429A
1.6 HDi 90	220451
1.6 HDi 90	220451A
1.6 THP 155	209031
1.6 THP 155	209031A
1.6 THP 155	210519
1.6 THP 155	210519A
1.6 VTi 120	209031
1.6 VTi 120	209031A
1.6 VTi 120	210519
1.6 VTi 120	210519A
2.0 BlueHDi 150	220148
2.0 BlueHDi 150	220148A
2.0 BlueHDi 150	220393
2.0 BlueHDi 150	220393A
2.0 BlueHDi 150	220533
2.0 BlueHDi 150	220533A

C4 I (LC_)

1.4 16V	209438
1.4 16V	209438A
1.4 16V	210545
1.4 16V	210545A
1.4 16V	210604
1.4 16V	210604A
1.4 16V	220012
1.4 16V	220012A
1.4 16V	220044A
1.6 16V	209438
1.6 16V	209438A
1.6 16V	210347
1.6 16V	210347A
1.6 16V	210545
1.6 16V	210545A
1.6 16V	210604
1.6 16V	210604A
1.6 16V	220012
1.6 16V	220012A
1.6 16V	220044A
1.6 16V	220148
1.6 16V	220148A
1.6 16V Bio-Flex	209438
1.6 16V Bio-Flex	209438A
1.6 16V Bio-Flex	210471
1.6 16V Bio-Flex	210471A
1.6 16V Bio-Flex	210545
1.6 16V Bio-Flex	210545A
1.6 16V Bio-Flex	210604
1.6 16V Bio-Flex	210604A
1.6 16V Bio-Flex	220012
1.6 16V Bio-Flex	220012A
1.6 16V Bio-Flex	220044A
1.6 16V Bio-Flex	220392
1.6 16V Bio-Flex	220392A
1.6 HDi	209433
1.6 HDi	210471
1.6 HDi	210471A
1.6 HDi	210520
1.6 HDi	210520A
1.6 HDi	210717
1.6 HDi	210717A
1.6 HDi	220068
1.6 HDi	220068A
1.6 HDi	220148
1.6 HDi	220148A
1.6 HDi	220429
1.6 HDi	220429A
1.6 HDi	220451
1.6 HDi	220451A
1.6 THP 140	209031
1.6 THP 140	209031A
1.6 THP 140	210519
1.6 THP 140	210519A
1.6 THP 150	209031
1.6 THP 150	209031A
1.6 THP 150	210519
1.6 THP 150	210519A
1.6 VTi 120	209031
1.6 VTi 120	209031A
1.6 VTi 120	210519
1.6 VTi 120	210519A
2.0 16V	209099A
2.0 16V	210347
2.0 16V	210347A
2.0 16V	210538
2.0 16V	210538A
2.0 16V	210604
2.0 16V	210604A
2.0 16V	220074
2.0 16V	220074A
2.0 16V	220148
2.0 16V	220148A
2.0 16V	220455
2.0 16V	220455A
2.0 16V	220660
2.0 16V	220660A
2.0 HDi	210471
2.0 HDi	210471A
2.0 HDi	210520
2.0 HDi	210520A
2.0 HDi	220074
2.0 HDi	220074A
2.0 HDi	220148
2.0 HDi	220148A
2.0 HDi	220393
2.0 HDi	220393A
2.0 HDi	220533
2.0 HDi	220533A

C4 I Saloon

1.6 16V	209438
1.6 16V	209438A
1.6 16V	210545
1.6 16V	210545A
1.6 16V	210604
1.6 16V	210604A
1.6 HDi	210471
1.6 HDi	210471A
2.0 16V	209099A
2.0 16V	210471
2.0 16V	210471A
2.0 16V	220074
2.0 16V	220074A

C4 II (NC_)

1.4 VTi 95	209031
1.4 VTi 95	209031A
1.4 VTi 95	210519
1.4 VTi 95	210519A
1.6 BlueHDi 100	210717
1.6 BlueHDi 100	210717A
1.6 BlueHDi 100	220068

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Applicazioni veicolari - Vehicles applications

1.6 BlueHDi 100	220068A
1.6 BlueHDi 100	220451
1.6 BlueHDi 100	220451A
1.6 BlueHDi 100	221044
1.6 BlueHDi 115	210717
1.6 BlueHDi 115	210717A
1.6 BlueHDi 115	220429
1.6 BlueHDi 115	220429A
1.6 BlueHDi 115	221044
1.6 BlueHDi 120	210717
1.6 BlueHDi 120	210717A
1.6 BlueHDi 120	220429
1.6 BlueHDi 120	220429A
1.6 BlueHDi 120	221044
1.6 HDi 110	209196
1.6 HDi 110	209433
1.6 HDi 110	209616
1.6 HDi 110	210717
1.6 HDi 110	210717A
1.6 HDi 110	220068
1.6 HDi 110	220068A
1.6 HDi 110	220429
1.6 HDi 110	220429A
1.6 HDi 110	220451
1.6 HDi 110	220451A
1.6 HDi 115	209196
1.6 HDi 115	209433
1.6 HDi 115	209616
1.6 HDi 115	210717
1.6 HDi 115	210717A
1.6 HDi 115	220068
1.6 HDi 115	220068A
1.6 HDi 115	220429
1.6 HDi 115	220429A
1.6 HDi 115	220451
1.6 HDi 115	220451A
1.6 HDi 90	209196
1.6 HDi 90	209433
1.6 HDi 90	209616
1.6 HDi 90	210717
1.6 HDi 90	210717A
1.6 HDi 90	220068
1.6 HDi 90	220068A
1.6 HDi 90	220451
1.6 HDi 90	220451A
1.6 THP 155	209031
1.6 THP 155	209031A
1.6 THP 155	210519
1.6 THP 155	210519A
1.6 THP 155	210828
1.6 VTi 120	209031
1.6 VTi 120	209031A
1.6 VTi 120	210077A
1.6 VTi 120	210519
1.6 VTi 120	210519A
1.6 VTi 120 LPG	209031
1.6 VTi 120 LPG	209031A
1.6 VTi 120 LPG	210519
1.6 VTi 120 LPG	210519A
2.0 HDi 150	209196
2.0 HDi 150	209433
2.0 HDi 150	210717
2.0 HDi 150	210717A
2.0 HDi 150	220393
2.0 HDi 150	220393A
2.0 HDi 150	220533
2.0 HDi 150	220533A

C4 II Hatchback Van (NC_)

1.6 BlueHDi	220068
1.6 BlueHDi	220068A
1.6 BlueHDi	220429
1.6 BlueHDi	220429A
1.6 BlueHDi	220451
1.6 BlueHDi	220451A
1.6 BlueHDi	221044
1.6 HDi	209196
1.6 HDi	210717
1.6 HDi	210717A
1.6 HDi	220429
1.6 HDi	220429A
1.6 HDi	220451
1.6 HDi	220451A

C4 Picasso I MPV (UD_)

1.6 16V	209031
1.6 16V	209031A
1.6 16V	210519
1.6 16V	210519A
1.6 HDi	209433
1.6 HDi	210471
1.6 HDi	210471A
1.6 HDi	210520
1.6 HDi	210520A
1.6 HDi	210604
1.6 HDi	210604A
1.6 HDi	210717
1.6 HDi	210717A
1.6 HDi	220068
1.6 HDi	220068A
1.6 HDi	220429
1.6 HDi	220429A
1.6 HDi	220451
1.6 HDi	220451A
1.6 HDi 110	209196
1.6 HDi 110	209433
1.6 HDi 110	209616
1.6 HDi 110	210520
1.6 HDi 110	210520A
1.6 HDi 110	210717
1.6 HDi 110	210717A
1.6 HDi 110	220393
1.6 HDi 110	220393A
1.6 HDi 110	220429
1.6 HDi 110	220429A
1.6 HDi 110	220451
1.6 HDi 110	220451A
1.6 HDi 110	220533
1.6 HDi 110	220533A
1.6 THP 140	209031
1.6 THP 140	209031A
1.6 THP 140	210519
1.6 THP 140	210519A
1.6 THP 155	209031
1.6 THP 155	209031A
1.6 THP 155	210069A
1.6 THP 155	210828
1.6 VTi 120	209031
1.6 VTi 120	209031A
1.6 VTi 120	210069A
1.6 VTi 120	210519
1.6 VTi 120	210519A
1.6 VTi 120	210828
1.8 i 16V	209099A
1.8 i 16V	220074
1.8 i 16V	220074A
1.8 i 16V	220148
1.8 i 16V	220148A
1.8 i 16V	220455
1.8 i 16V	220455A
1.8 i 16V	220660
1.8 i 16V	220660A
2.0 HDi 138	210471
2.0 HDi 138	210471A
2.0 HDi 138	210520
2.0 HDi 138	210520A
2.0 HDi 138	220393
2.0 HDi 138	220393A
2.0 HDi 138	220533
2.0 HDi 138	220533A
2.0 HDi 150	209196
2.0 HDi 150	209433
2.0 HDi 150	210717
2.0 HDi 150	210717A
2.0 HDi 150	220393
2.0 HDi 150	220393A
2.0 HDi 150	220533
2.0 HDi 150	220533A
2.0 HDi 165	209196
2.0 HDi 165	209433
2.0 HDi 165	210717
2.0 HDi 165	210717A
2.0 HDi 165	220533
2.0 HDi 165	220533A
2.0 i 16V	209099A
2.0 i 16V	210347
2.0 i 16V	210347A
2.0 i 16V	220074
2.0 i 16V	220074A
2.0 i 16V	220393
2.0 i 16V	220393A
2.0 i 16V	220455
2.0 i 16V	220455A
2.0 i 16V	220660
2.0 i 16V	220660A

C4 Picasso II

1.2 THP 130	209223
1.6 BlueHDi 100	209616
1.6 BlueHDi 100	210717
1.6 BlueHDi 100	210717A
1.6 BlueHDi 100	221044
1.6 BlueHDi 120	209616
1.6 BlueHDi 120	210717
1.6 BlueHDi 120	210717A
1.6 BlueHDi 120	221044
1.6 Hdi	209196
1.6 Hdi	209433
1.6 Hdi	209616
1.6 Hdi	210717
1.6 Hdi	210717A
1.6 Hdi	220068
1.6 Hdi	220068A
1.6 Hdi	220429
1.6 Hdi	220429A
1.6 Hdi	220451
1.6 Hdi	220451A
1.6 Hdi	221044
1.6 HDi 90	209196
1.6 HDi 90	209433
1.6 HDi 90	209616
1.6 HDi 90	210717
1.6 HDi 90	210717A
1.6 HDi 90	220068
1.6 HDi 90	220068A
1.6 HDi 90	220429
1.6 HDi 90	220429A
1.6 HDi 90	220451
1.6 HDi 90	220451A
1.6 THP	209031
1.6 THP	209031A
1.6 THP	210519
1.6 THP	210519A
1.6 THP	220451
1.6 THP	220451A
1.6 VTi 120	209031
1.6 VTi 120	209031A
1.6 VTi 120	210519
1.6 VTi 120	210519A
1.6 VTi 120	220451
1.6 VTi 120	220451A
2.0 BlueHDi 150	220148
2.0 BlueHDi 150	220148A
2.0 BlueHDi 150	220393
2.0 BlueHDi 150	220393A
2.0 BlueHDi 150	220533
2.0 BlueHDi 150	220533A

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Applicazioni veicolari - Vehicles applications

C4 SPACETOURER (3D_)	
1.2 PureTech 130	221046
1.5 BlueHDi 130	221047
1.6 BlueHDi 100	221044
1.6 BlueHDi 120	221044
2.0 BlueHDi 160	220533
2.0 BlueHDi 160	220533A

C4 SPACETOURER Van (3D_)	
BlueHDi 120	221044

C5 AIRCROSS	
1.2 PureTech 130	221046
1.5 BlueHDi 130	221047
2.0 BlueHDi 180	220533
2.0 BlueHDi 180	220533A

C5 I (DC_)	
1.8 16V	210016
1.8 16V	210016A
1.8 16V	210205
1.8 16V	210205A
1.8 16V	210347
1.8 16V	210347A
1.8 16V	210483
1.8 16V	210538
1.8 16V	210538A
1.8 16V	210545
1.8 16V	210545A
1.8 16V	210604
1.8 16V	210604A
1.8 16V	220074
1.8 16V	220074A
1.8 16V	220455
1.8 16V	220455A
1.8 16V	220660
1.8 16V	220660A
2.0 16V	210016
2.0 16V	210016A
2.0 16V	210205
2.0 16V	210205A
2.0 16V	210243
2.0 16V	210243A
2.0 16V	210347
2.0 16V	210347A
2.0 16V	210483
2.0 16V	210538
2.0 16V	210538A
2.0 16V	210545
2.0 16V	210545A
2.0 16V	210604
2.0 16V	210604A
2.0 16V	220074
2.0 16V	220074A
2.0 16V	220455
2.0 16V	220455A
2.0 16V	220660
2.0 16V	220660A
2.0 16V HPi	210016
2.0 16V HPi	210016A
2.0 16V HPi	210205
2.0 16V HPi	210205A
2.0 16V HPi	210347
2.0 16V HPi	210347A
2.0 16V HPi	210483
2.0 16V HPi	210545
2.0 16V HPi	210545A
2.0 16V HPi	210604
2.0 16V HPi	210604A
2.0 16V HPi	220074
2.0 16V HPi	220074A
2.0 16V HPi	220455
2.0 16V HPi	220455A
2.0 16V HPi	220660
2.0 16V HPi	220660A
2.0 HDi	210016
2.0 HDi	210016A
2.0 HDi	210205
2.0 HDi	210205A
2.0 HDi	210234
2.0 HDi	210234A
2.0 HDi	210243
2.0 HDi	210243A
2.0 HDi	210471
2.0 HDi	210471A
2.0 HDi	210483
2.0 HDi	210538
2.0 HDi	210538A
2.0 HDi	220074
2.0 HDi	220074A
2.0 HDi	220117A
2.0 HDi	220148
2.0 HDi	220148A
2.0 HDi	220171
2.0 HDi	220171A
2.2 HDi	210016
2.2 HDi	210016A
2.2 HDi	210205
2.2 HDi	210205A
2.2 HDi	210234
2.2 HDi	210234A
2.2 HDi	210243
2.2 HDi	210243A
2.2 HDi	210471
2.2 HDi	210471A
2.2 HDi	210538
2.2 HDi	210538A
2.2 HDi	220117A
2.2 HDi	220148
2.2 HDi	220148A
2.2 HDi	220171
2.2 HDi	220171A
3.0 V6	210543
3.0 V6	220527
3.0 V6	220527A

C5 I Estate (DE_)	
1.8 16V	210016
1.8 16V	210016A
1.8 16V	210205
1.8 16V	210205A
1.8 16V	210347
1.8 16V	210347A
1.8 16V	210483
1.8 16V	210538
1.8 16V	210538A
1.8 16V	210545
1.8 16V	210545A
1.8 16V	210604
1.8 16V	210604A
1.8 16V	220074
1.8 16V	220074A
1.8 16V	220455
1.8 16V	220455A
1.8 16V	220660
1.8 16V	220660A
2.0 16V	210016
2.0 16V	210016A
2.0 16V	210205
2.0 16V	210205A
2.0 16V	210243
2.0 16V	210243A
2.0 16V	210347
2.0 16V	210347A
2.0 16V	210483
2.0 16V	210538
2.0 16V	210538A
2.0 16V	210545
2.0 16V	210545A
2.0 16V	210604
2.0 16V	210604A
2.0 16V	220074
2.0 16V	220074A
2.0 16V	220455
2.0 16V	220455A
2.0 16V	220660
2.0 16V	220660A
2.0 HDi	210016
2.0 HDi	210016A
2.0 HDi	210205
2.0 HDi	210205A
2.0 HDi	210234
2.0 HDi	210234A
2.0 HDi	210243
2.0 HDi	210243A
2.0 HDi	210471
2.0 HDi	210471A
2.0 HDi	210483
2.0 HDi	210538
2.0 HDi	210538A
2.0 HDi	220117A
2.0 HDi	220148
2.0 HDi	220148A
2.0 HDi	220171
2.0 HDi	220171A
2.2 HDi	210016
2.2 HDi	210016A
2.2 HDi	210205
2.2 HDi	210205A
2.2 HDi	210234
2.2 HDi	210234A
2.2 HDi	210243
2.2 HDi	210243A
2.2 HDi	210471
2.2 HDi	210471A
2.2 HDi	210538
2.2 HDi	210538A
2.2 HDi	220117A
2.2 HDi	220148
2.2 HDi	220148A
2.2 HDi	220171
2.2 HDi	220171A
3.0 Carlsson	220527
3.0 Carlsson	220527A
3.0 V6	210543
3.0 V6	220527
3.0 V6	220527A

C5 II (RC_)	
1.6 HDi	209433
1.6 HDi	210471
1.6 HDi	210471A
1.6 HDi	210520
1.6 HDi	210520A
1.6 HDi	210717
1.6 HDi	210717A
1.6 HDi	220068
1.6 HDi	220068A
1.6 HDi	220148
1.6 HDi	220148A
1.6 HDi	220429

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automotive spare parts

ERA

Macchine rotanti
Rotating electrics

Applicazioni veicolari - Vehicles applications

1.6 HDi	220429A
1.6 HDi	220451
1.6 HDi	220451A
1.8 16V	209099A
1.8 16V	210016
1.8 16V	210016A
1.8 16V	210205
1.8 16V	210205A
1.8 16V	210347
1.8 16V	210347A
1.8 16V	210483
1.8 16V	210538
1.8 16V	210538A
1.8 16V	210604
1.8 16V	210604A
1.8 16V	220074
1.8 16V	220074A
1.8 16V	220148
1.8 16V	220148A
1.8 16V	220455
1.8 16V	220455A
1.8 16V	220660
1.8 16V	220660A
2.0 16V	209099A
2.0 16V	210347
2.0 16V	210347A
2.0 16V	220074
2.0 16V	220074A
2.0 16V	220148
2.0 16V	220148A
2.0 16V	220455
2.0 16V	220455A
2.0 16V	220660
2.0 16V	220660A
2.0 HDi	210016
2.0 HDi	210016A
2.0 HDi	210205
2.0 HDi	210205A
2.0 HDi	210234
2.0 HDi	210234A
2.0 HDi	210471
2.0 HDi	210471A
2.0 HDi	210483
2.0 HDi	210520
2.0 HDi	210520A
2.0 HDi	210538
2.0 HDi	210538A
2.0 HDi	220148
2.0 HDi	220148A
2.0 HDi	220393
2.0 HDi	220393A
2.0 HDi	220533
2.0 HDi	220533A
2.2 HDi	210234
2.2 HDi	210234A
2.2 HDi	210243
2.2 HDi	210243A
2.2 HDi	210471
2.2 HDi	210471A
2.2 HDi	210520
2.2 HDi	210520A
2.2 HDi	210538
2.2 HDi	210538A
2.2 HDi	220068
2.2 HDi	220068A
2.2 HDi	220148
2.2 HDi	220148A
2.2 HDi	220393
2.2 HDi	220393A
2.2 HDi	220429
2.2 HDi	220429A
2.2 HDi	220451
2.2 HDi	220451A
2.2 HDi	220533
2.2 HDi	220533A
3.0 V6	210543
3.0 V6	220527
3.0 V6	220527A

C5 II Break (RE_)

1.6 HDi	209433
1.6 HDi	210471
1.6 HDi	210471A
1.6 HDi	210520
1.6 HDi	210520A
1.6 HDi	210717
1.6 HDi	210717A
1.6 HDi	220068
1.6 HDi	220068A
1.6 HDi	220148
1.6 HDi	220148A
1.6 HDi	220429
1.6 HDi	220429A
1.6 HDi	220451
1.6 HDi	220451A
1.8 16V	209099A
1.8 16V	210016
1.8 16V	210016A
1.8 16V	210205
1.8 16V	210205A
1.8 16V	210347
1.8 16V	210347A
1.8 16V	210483
1.8 16V	210538
1.8 16V	210538A
1.8 16V	210604
1.8 16V	210604A
1.8 16V	220074
1.8 16V	220074A
1.8 16V	220148
1.8 16V	220148A
1.8 16V	220455
1.8 16V	220455A
1.8 16V	220660
1.8 16V	220660A
2.0 16V	209099A
2.0 16V	210347
2.0 16V	210347A
2.0 16V	220074
2.0 16V	220074A
2.0 16V	220148
2.0 16V	220148A
2.0 16V	220455
2.0 16V	220455A
2.0 16V	220660
2.0 16V	220660A
2.0 HDi	210016
2.0 HDi	210016A
2.0 HDi	210205
2.0 HDi	210205A
2.0 HDi	210234
2.0 HDi	210234A
2.0 HDi	210471
2.0 HDi	210471A
2.0 HDi	210483
2.0 HDi	210520
2.0 HDi	210520A
2.0 HDi	210538
2.0 HDi	210538A
2.0 HDi	220148
2.0 HDi	220148A
2.0 HDi	220393
2.0 HDi	220393A
2.0 HDi	220533
2.0 HDi	220533A
2.2 HDi	210234
2.2 HDi	210234A
2.2 HDi	210243
2.2 HDi	210243A
2.2 HDi	210471
2.2 HDi	210471A
2.2 HDi	210520
2.2 HDi	210520A
2.2 HDi	210538
2.2 HDi	210538A
2.2 HDi	220068
2.2 HDi	220068A
2.2 HDi	220148
2.2 HDi	220148A
2.2 HDi	220393
2.2 HDi	220393A
2.2 HDi	220429
2.2 HDi	220429A
2.2 HDi	220451
2.2 HDi	220451A
2.2 HDi	220533
2.2 HDi	220533A
3.0 V6	210543
3.0 V6	220527
3.0 V6	220527A

C5 III (RD_)

1.6 HDi	210471
1.6 HDi	210471A
1.6 HDi	210520
1.6 HDi	210520A
1.6 HDi	220068
1.6 HDi	220068A
1.6 HDi	220148
1.6 HDi	220148A
1.6 HDi	220429
1.6 HDi	220429A
1.6 HDi	220451
1.6 HDi	220451A
1.6 HDi 110	209196
1.6 HDi 110	209433
1.6 HDi 110	209616
1.6 HDi 110	210717
1.6 HDi 110	210717A
1.6 HDi 110	220429
1.6 HDi 110	220429A
1.6 HDi 110	220451
1.6 HDi 110	220451A
1.6 HDi 115	209196
1.6 HDi 115	209616
1.6 HDi 115	210520
1.6 HDi 115	210520A
1.6 HDi 115	210717
1.6 HDi 115	210717A
1.6 HDi 115	220429
1.6 HDi 115	220429A
1.6 HDi 115	220451
1.6 HDi 115	220451A
1.6 THP 150	209031
1.6 THP 150	209031A
1.6 THP 150	210519
1.6 THP 150	210519A
1.6 THP 155	209031
1.6 THP 155	209031A
1.6 THP 155	210519
1.6 THP 155	210519A
1.6 THP 155	210828
1.6 VTi 120	209031
1.6 VTi 120	209031A
1.6 VTi 120	210519
1.6 VTi 120	210519A
1.6 VTi 120	210828
1.8 16V	209099A
1.8 16V	220074
1.8 16V	220074A
1.8 16V	220148
1.8 16V	220148A
1.8 16V	220455
1.8 16V	220455A
1.8 16V	220660
1.8 16V	220660A
2.0 16V	209099A
2.0 16V	210347

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2.0 16V	210347A
2.0 16V	220074
2.0 16V	220074A
2.0 16V	220148
2.0 16V	220148A
2.0 16V	220455
2.0 16V	220455A
2.0 16V BioFlex	209099A
2.0 16V BioFlex	220074
2.0 16V BioFlex	220074A
2.0 HDi	209196
2.0 HDi	210016
2.0 HDi	210016A
2.0 HDi	210205
2.0 HDi	210205A
2.0 HDi	210471
2.0 HDi	210471A
2.0 HDi	210520
2.0 HDi	210520A
2.0 HDi	210717
2.0 HDi	210717A
2.0 HDi	210848A
2.0 HDi	220148
2.0 HDi	220148A
2.0 HDi	220393
2.0 HDi	220393A
2.0 HDi	220533
2.0 HDi	220533A
2.0 HDi 140	209196
2.0 HDi 140	210471
2.0 HDi 140	210471A
2.0 HDi 140	210717
2.0 HDi 140	210717A
2.0 HDi 140	210848A
2.0 HDi 140	220393
2.0 HDi 140	220393A
2.0 HDi 140	220533
2.0 HDi 140	220533A
2.0 HDi 150 / BlueHDi 150	209196
2.0 HDi 150 / BlueHDi 150	210717
2.0 HDi 150 / BlueHDi 150	210717A
2.0 HDi 150 / BlueHDi 150	220148
2.0 HDi 150 / BlueHDi 150	220148A
2.0 HDi 150 / BlueHDi 150	220393
2.0 HDi 150 / BlueHDi 150	220393A
2.0 HDi 150 / BlueHDi 150	220533
2.0 HDi 150 / BlueHDi 150	220533A
2.0 HDi 165	209196
2.0 HDi 165	209433
2.0 HDi 165	210717
2.0 HDi 165	210717A
2.0 HDi 165	220393
2.0 HDi 165	220393A
2.0 HDi 165	220533
2.0 HDi 165	220533A
2.0 HDi 165	220694
2.0 HDi 165	220694A
2.0 HDi 180	220533
2.0 HDi 180	220533A
2.2 HDi	210520
2.2 HDi	210520A
2.2 HDi	220074
2.2 HDi	220074A
2.2 HDi	220148
2.2 HDi	220148A
2.2 HDi	220451
2.2 HDi	220451A
2.2 HDi	220533
2.2 HDi	220533A
2.2 HDi 200	209196
2.2 HDi 200	220533
2.2 HDi 200	220533A
2.7 HDi	209054A
2.7 HDi	220393
2.7 HDi	220393A
2.7 HDi	220801
2.7 HDi	220801A
3.0 HDi 240	220393
3.0 HDi 240	220393A
3.0 HDi 240	220801
3.0 HDi 240	220801A
3.0 V6	220148
3.0 V6	220148A
3.0 V6	220527
3.0 V6	220527A

C5 III Break (RW_)

1.6 HDi	210471
1.6 HDi	210471A
1.6 HDi	210520
1.6 HDi	210520A
1.6 HDi	220068
1.6 HDi	220068A
1.6 HDi	220148
1.6 HDi	220148A
1.6 HDi	220429
1.6 HDi	220429A
1.6 HDi	220451
1.6 HDi	220451A
1.6 HDi 110	209196
1.6 HDi 110	209433
1.6 HDi 110	209616
1.6 HDi 110	210717
1.6 HDi 110	210717A
1.6 HDi 110	220429
1.6 HDi 110	220429A
1.6 HDi 110	220451
1.6 HDi 110	220451A
1.6 HDi 115	209196
1.6 HDi 115	209616
1.6 HDi 115	210520
1.6 HDi 115	210520A
1.6 HDi 115	210717
1.6 HDi 115	210717A
1.6 HDi 115	220429
1.6 HDi 115	220429A
1.6 HDi 115	220451
1.6 HDi 115	220451A
1.6 THP 150	209031
1.6 THP 150	209031A
1.6 THP 150	210519
1.6 THP 150	210519A
1.6 THP 155	209031
1.6 THP 155	209031A
1.6 THP 155	210519
1.6 THP 155	210519A
1.6 THP 155	210828
1.6 VTI 120	209031
1.6 VTI 120	209031A
1.6 VTI 120	210519
1.6 VTI 120	210519A
1.6 VTI 120	210828
1.8 16V	209099A
1.8 16V	220074
1.8 16V	220074A
1.8 16V	220148
1.8 16V	220148A
1.8 16V	220455
1.8 16V	220455A
2.0 16V	209099A
2.0 16V	210347
2.0 16V	210347A
2.0 16V	220074
2.0 16V	220074A
2.0 16V	220148
2.0 16V	220148A
2.0 16V	220455
2.0 16V	220455A
2.0 16V BioFlex	209099A
2.0 16V BioFlex	220074
2.0 16V BioFlex	220074A
2.0 HDi	209196
2.0 HDi	210016
2.0 HDi	210016A
2.0 HDi	210205
2.0 HDi	210205A
2.0 HDi	210471
2.0 HDi	210471A
2.0 HDi	210520
2.0 HDi	210520A
2.0 HDi	210717
2.0 HDi	210717A
2.0 HDi	210848A
2.0 HDi	220148
2.0 HDi	220148A
2.0 HDi	220393
2.0 HDi	220393A
2.0 HDi	220533
2.0 HDi	220533A
2.0 HDi 140	209196
2.0 HDi 140	210471
2.0 HDi 140	210471A
2.0 HDi 140	210717
2.0 HDi 140	210717A
2.0 HDi 140	210848A
2.0 HDi 140	220393
2.0 HDi 140	220393A
2.0 HDi 140	220533
2.0 HDi 140	220533A
2.0 HDi 150	209196
2.0 HDi 150	209433
2.0 HDi 150	210717
2.0 HDi 150	210717A
2.0 HDi 150	220393
2.0 HDi 150	220393A
2.0 HDi 150	220533
2.0 HDi 150	220533A
2.0 HDi 165	209196
2.0 HDi 165	209433
2.0 HDi 165	210717
2.0 HDi 165	210717A
2.0 HDi 165	220393
2.0 HDi 165	220393A
2.0 HDi 165	220533
2.0 HDi 165	220533A
2.0 HDi 180	220533
2.0 HDi 180	220533A
2.2 HDi	210520
2.2 HDi	210520A
2.2 HDi	220148
2.2 HDi	220148A
2.2 HDi	220393
2.2 HDi	220393A
2.2 HDi	220451
2.2 HDi	220451A
2.2 HDi	220533
2.2 HDi	220533A
2.2 HDi 165	210520
2.2 HDi 165	210520A
2.2 HDi 165	220148
2.2 HDi 165	220148A
2.2 HDi 165	220533
2.2 HDi 165	220533A
2.2 HDi 200	209196
2.2 HDi 200	220533
2.2 HDi 200	220533A
2.7 HDi	209054A
2.7 HDi	220393
2.7 HDi	220393A
2.7 HDi	220801
2.7 HDi	220801A
3.0 HDi 240	220393
3.0 HDi 240	220393A
3.0 HDi 240	220801
3.0 HDi 240	220801A
3.0 V6	210543
3.0 V6	220148
3.0 V6	220148A

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Applicazioni veicolari - Vehicles applications

3.0 V6	220527
3.0 V6	220527A

C6 (TD_)

2.2 HDi	210520
2.2 HDi	210520A
2.2 HDi	220533
2.2 HDi	220533A
2.7 HDi	209054A
2.7 HDi	220801
2.7 HDi	220801A
3.0 HDi	220801
3.0 HDi	220801A
3.0 V6	210543
3.0 V6	220527
3.0 V6	220527A

C8 (EA_, EB_)

2.0	210243
2.0	210243A
2.0	210347
2.0	210347A
2.0	210538
2.0	210538A
2.0	210545
2.0	210545A
2.0	210604
2.0	210604A
2.0	220074
2.0	220074A
2.0	220455
2.0	220455A
2.0	220660
2.0	220660A
2.0 16V	209099A
2.0 16V	210347
2.0 16V	210347A
2.0 16V	220074
2.0 16V	220074A
2.0 16V	220148
2.0 16V	220148A
2.0 16V	220455
2.0 16V	220455A
2.0 HDi	210234
2.0 HDi	210234A
2.0 HDi	210243
2.0 HDi	210243A
2.0 HDi	210471
2.0 HDi	210471A
2.0 HDi	210520
2.0 HDi	210520A
2.0 HDi	210538
2.0 HDi	210538A
2.0 HDi	210717
2.0 HDi	210717A
2.0 HDi	220117A
2.0 HDi	220148
2.0 HDi	220148A
2.0 HDi	220393
2.0 HDi	220393A
2.0 HDi	220533
2.0 HDi	220533A
2.0 HDi 135	209433
2.0 HDi 135	210234
2.0 HDi 135	210234A
2.0 HDi 135	210471
2.0 HDi 135	210471A
2.0 HDi 135	210520
2.0 HDi 135	210520A
2.0 HDi 135	210538
2.0 HDi 135	210538A
2.0 HDi 135	210717
2.0 HDi 135	210717A
2.0 HDi 135	220117A
2.0 HDi 135	220148
2.0 HDi 135	220148A
2.0 HDi 135	220393
2.0 HDi 135	220393A
2.0 HDi 135	220533
2.0 HDi 135	220533A
2.0 HDi 165	209433
2.0 HDi 165	210717
2.0 HDi 165	210717A
2.0 HDi 165	220074
2.0 HDi 165	220074A
2.0 HDi 165	220148
2.0 HDi 165	220148A
2.0 HDi 165	220393
2.0 HDi 165	220393A
2.2	210347
2.2	210347A
2.2	210538
2.2	210538A
2.2	210545
2.2	210545A
2.2	210604
2.2	210604A
2.2	220074
2.2	220074A
2.2	220455
2.2	220455A
2.2	220660
2.2	220660A
2.2 HDi	210234
2.2 HDi	210234A
2.2 HDi	210243
2.2 HDi	210243A
2.2 HDi	210471
2.2 HDi	210471A
2.2 HDi	210520
2.2 HDi	210520A
2.2 HDi	220117A
2.2 HDi	220148
2.2 HDi	220148A
2.2 HDi	220533
2.2 HDi	220533A
3.0 V6	210543
3.0 V6	220527
3.0 V6	220527A

C-CROSSER (VU_, VV_)

2.2 HDi	210931A
2.2 HDi	220148
2.2 HDi	220148A
2.2 HDi	220533
2.2 HDi	220533A
2.4 16V	220884A

C-CROSSER ENTERPRISE (VU_, VV_)

2.2 HDi	210931A
2.4 16V	220884A

C-ELYSEE (DD_)

1.2 VTi 72	209223
1.2 VTi 72	210946
1.2 VTi 72	210973
1.2 VTi 72	220970A
1.2 VTi 82	220970A
1.5 BlueHDi 100	221047
1.6 HDI 92	210717
1.6 HDI 92	210717A
1.6 HDI 92	220068
1.6 HDI 92	220068A
1.6 HDI 92	220451
1.6 HDI 92	220451A
1.6 VTi 115	209438
1.6 VTi 115	209438A

CX (MA)

25 GTi Turbo 2	209389A

CX Mk II

25 D	209389A
25 D Turbo	209389A
25 GTi	209389A
25 GTi Turbo 2	209389A
25 TRi	209389A

CX Mk II Break

25 D	209389A
25 D Turbo 2	209389A
25 i	209389A
25 TRI	209389A
2500 D Turbo	209389A

DISPATCH (U6U_)

1.6	210215A
1.6	210251A
1.6	220166A
1.9 D	210021A
1.9 D	210096A
1.9 D	210216A
1.9 D	210216R
1.9 D	210229
1.9 D	210229A
1.9 D	210338
1.9 D	210338A
1.9 D	220148
1.9 D	220148A
1.9 D	220171
1.9 D	220171A
1.9 D 70	210016
1.9 D 70	210016A
1.9 D 70	210054
1.9 D 70	210054A
1.9 D 70	210205
1.9 D 70	210205A
1.9 D 70	210239
1.9 D 70	210239A
1.9 D 70	210347
1.9 D 70	210347A
1.9 D 70	210483
1.9 D 70	210545
1.9 D 70	210545A
1.9 D 70	210926A
1.9 D 70	220074
1.9 D 70	220074A
1.9 D 70	220148
1.9 D 70	220148A
1.9 D 70	220171
1.9 D 70	220171A
1.9 TD	210021A
1.9 TD	210096A
1.9 TD	210216A
1.9 TD	210216R
1.9 TD	210229
1.9 TD	210229A
1.9 TD	210338
1.9 TD	210338A
1.9 TD	220148
1.9 TD	220148A
1.9 TD	220171
1.9 TD	220171A
2.0	210016
2.0	210016A
2.0	210205
2.0	210205A
2.0	210234
2.0	210234A
2.0	210243
2.0	210243A
2.0	210347
2.0	210347A
2.0	210483
2.0	210926A
2.0	220074
2.0	220074A
2.0	220455

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Applicazioni veicolari - Vehicles applications

2.0	220455A
2.0	220660
2.0	220660A
2.0 HDi 110	210016
2.0 HDi 110	210016A
2.0 HDi 110	210205
2.0 HDi 110	210205A
2.0 HDi 110	210234
2.0 HDi 110	210234A
2.0 HDi 110	210243
2.0 HDi 110	210243A
2.0 HDi 110	210471
2.0 HDi 110	210471A
2.0 HDi 110	210483
2.0 HDi 110	220074
2.0 HDi 110	220074A
2.0 HDi 110	220148
2.0 HDi 110	220148A
2.0 HDi 110	220171
2.0 HDi 110	220171A
2.0 HDi 95	210016
2.0 HDi 95	210016A
2.0 HDi 95	210205
2.0 HDi 95	210205A
2.0 HDi 95	210234
2.0 HDi 95	210234A
2.0 HDi 95	210243
2.0 HDi 95	210243A
2.0 HDi 95	210471
2.0 HDi 95	210471A
2.0 HDi 95	210483
2.0 HDi 95	220074
2.0 HDi 95	220074A
2.0 HDi 95	220148
2.0 HDi 95	220148A
2.0 HDi 95	220171
2.0 HDi 95	220171A
2.0 i 16V	210016
2.0 i 16V	210016A
2.0 i 16V	210054
2.0 i 16V	210054A
2.0 i 16V	210205
2.0 i 16V	210205A
2.0 i 16V	210234
2.0 i 16V	210234A
2.0 i 16V	210243
2.0 i 16V	210243A
2.0 i 16V	210347
2.0 i 16V	210347A
2.0 i 16V	210483
2.0 i 16V	210926A
2.0 i 16V	220074
2.0 i 16V	220074A
2.0 i 16V	220455
2.0 i 16V	220455A
2.0 i 16V	220660
2.0 i 16V	220660A

DISPATCH (VF7)

1.6 HDi 90	210471
1.6 HDi 90	210471A
1.6 HDi 90	220068
1.6 HDi 90	220068A
1.6 HDi 90	220148
1.6 HDi 90	220148A
1.6 HDi 90	220393
1.6 HDi 90	220393A
1.6 HDi 90	220451
1.6 HDi 90	220451A
1.6 HDi 90 8V	209196
1.6 HDi 90 8V	210717
1.6 HDi 90 8V	210717A
1.6 HDi 90 8V	220068
1.6 HDi 90 8V	220068A
1.6 HDi 90 8V	220429
1.6 HDi 90 8V	220429A
1.6 HDi 90 8V	220451
1.6 HDi 90 8V	220451A
2.0 HDi 120	210016
2.0 HDi 120	210016A
2.0 HDi 120	210205
2.0 HDi 120	210205A
2.0 HDi 120	210471
2.0 HDi 120	210471A
2.0 HDi 120	210483
2.0 HDi 120	210520
2.0 HDi 120	210520A
2.0 HDi 120	220074
2.0 HDi 120	220074A
2.0 HDi 120	220148
2.0 HDi 120	220148A
2.0 HDi 120	220171
2.0 HDi 120	220171A
2.0 HDi 120	220393
2.0 HDi 120	220393A
2.0 HDi 120	220451
2.0 HDi 120	220451A
2.0 HDi 125	209196
2.0 HDi 125	209433
2.0 HDi 125	210717
2.0 HDi 125	210717A
2.0 HDi 125	220393
2.0 HDi 125	220393A
2.0 HDi 140	210016
2.0 HDi 140	210016A
2.0 HDi 140	210205
2.0 HDi 140	210205A
2.0 HDi 140	210471
2.0 HDi 140	210471A
2.0 HDi 140	210483
2.0 HDi 140	210520
2.0 HDi 140	210520A
2.0 HDi 140	220148
2.0 HDi 140	220148A
2.0 HDi 140	220393
2.0 HDi 140	220393A
2.0 HDi 165	209196
2.0 HDi 165	209433
2.0 HDi 165	210717
2.0 HDi 165	210717A
2.0 HDi 165	220393
2.0 HDi 165	220393A
2.0 HDi 165	220533
2.0 HDi 165	220533A
2.0 HDi 95	209196
2.0 HDi 95	209433
2.0 HDi 95	210717
2.0 HDi 95	210717A
2.0 HDi 95	220393
2.0 HDi 95	220393A
2.0 i	209099A
2.0 i	210205
2.0 i	210205A
2.0 i	210347
2.0 i	210347A
2.0 i	210471
2.0 i	210471A
2.0 i	210520
2.0 i	210520A
2.0 i	210545
2.0 i	210545A
2.0 i	220148
2.0 i	220148A
2.0 i	220393
2.0 i	220393A
2.0 i	220451
2.0 i	220451A
2.0 i	220455
2.0 i	220455A

DISPATCH Bus (V_)

1.5 BlueHDi 100	220451
1.5 BlueHDi 100	220451A
1.5 BlueHDi 100	221044
1.5 BlueHDi 120	220451
1.5 BlueHDi 120	220451A
1.5 BlueHDi 120	221047
1.6 BlueHDi 115	210717
1.6 BlueHDi 115	210717
1.6 BlueHDi 115	210717A
1.6 BlueHDi 115	210717A
1.6 BlueHDi 115	220068
1.6 BlueHDi 115	220068A
1.6 BlueHDi 115	220451
1.6 BlueHDi 115	220451A
1.6 BlueHDi 115	221044
1.6 BlueHDi 115	221044
1.6 BlueHDi 95	210717
1.6 BlueHDi 95	210717
1.6 BlueHDi 95	210717A
1.6 BlueHDi 95	210717A
1.6 BlueHDi 95	220068
1.6 BlueHDi 95	220068A
1.6 BlueHDi 95	220451
1.6 BlueHDi 95	220451A
1.6 BlueHDi 95	221044
1.6 BlueHDi 95	221044
2.0 BlueHDi 150	220393
2.0 BlueHDi 150	220393A
2.0 BlueHDi 150	220533
2.0 BlueHDi 150	220533A
2.0 BlueHDi 180	220393
2.0 BlueHDi 180	220393A
2.0 BlueHDi 180	220533
2.0 BlueHDi 180	220533A

DISPATCH Platform/Chassis

1.6 HDi 90 16V	210471
1.6 HDi 90 16V	210471A
1.6 HDi 90 16V	220068
1.6 HDi 90 16V	220068A
1.6 HDi 90 16V	220148
1.6 HDi 90 16V	220148A
1.6 HDi 90 16V	220171
1.6 HDi 90 16V	220171A
1.6 HDi 90 16V	220451
1.6 HDi 90 16V	220451A
1.6 HDi 90 8V	210717
1.6 HDi 90 8V	210717A
1.6 HDi 90 8V	220068
1.6 HDi 90 8V	220068A
1.6 HDi 90 8V	220451
1.6 HDi 90 8V	220451A

DISPATCH Platform/Chassis (BU_, BV_, BW_, BX_)

1.9 TD	210021A
1.9 TD	210096A
1.9 TD	210216A
1.9 TD	210216R
1.9 TD	210229
1.9 TD	210229A
1.9 TD	210239
1.9 TD	210239A
1.9 TD	210338
1.9 TD	210338A
1.9 TD	210483
1.9 TD	220148
1.9 TD	220148A
1.9 TD	220171
1.9 TD	220171A
2.0	210016
2.0	210016A
2.0	210205
2.0	210205A
2.0	210234
2.0	210234A
2.0	210243
2.0	210243A

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Applicazioni veicolari - Vehicles applications

2.0	210347
2.0	210347A
2.0	210483
2.0	210926A
2.0	220074
2.0	220074A
2.0	220455
2.0	220455A
2.0	220660
2.0	220660A
2.0 HDi 110	210016
2.0 HDi 110	210016A
2.0 HDi 110	210205
2.0 HDi 110	210205A
2.0 HDi 110	210234
2.0 HDi 110	210234A
2.0 HDi 110	210243
2.0 HDi 110	210243A
2.0 HDi 110	210471
2.0 HDi 110	210471A
2.0 HDi 110	210483
2.0 HDi 110	220074
2.0 HDi 110	220074A
2.0 HDi 110	220148
2.0 HDi 110	220148A
2.0 HDi 110	220171
2.0 HDi 110	220171A
2.0 HDi 110 16V	210016
2.0 HDi 110 16V	210016A
2.0 HDi 110 16V	210205
2.0 HDi 110 16V	210205A
2.0 HDi 110 16V	210234
2.0 HDi 110 16V	210234A
2.0 HDi 110 16V	210243
2.0 HDi 110 16V	210243A
2.0 HDi 110 16V	210471
2.0 HDi 110 16V	210471A
2.0 HDi 110 16V	210483
2.0 HDi 110 16V	220074
2.0 HDi 110 16V	220074A
2.0 HDi 110 16V	220148
2.0 HDi 110 16V	220148A
2.0 HDi 110 16V	220171
2.0 HDi 110 16V	220171A
2.0 HDi 95	210016
2.0 HDi 95	210016A
2.0 HDi 95	210205
2.0 HDi 95	210205A
2.0 HDi 95	210234
2.0 HDi 95	210234A
2.0 HDi 95	210243
2.0 HDi 95	210243A
2.0 HDi 95	210471
2.0 HDi 95	210471A
2.0 HDi 95	210483
2.0 HDi 95	220074
2.0 HDi 95	220074A
2.0 HDi 95	220148
2.0 HDi 95	220148A
2.0 HDi 95	220171
2.0 HDi 95	220171A

DISPATCH Van

1.6 HDi 90	210229
1.6 HDi 90	210229A
1.6 HDi 90	210471
1.6 HDi 90	210471A
1.6 HDi 90	220068
1.6 HDi 90	220068A
1.6 HDi 90	220148
1.6 HDi 90	220148A
1.6 HDi 90	220171
1.6 HDi 90	220171A
1.6 HDi 90	220451
1.6 HDi 90	220451A
1.6 HDi 90 8V	209196
1.6 HDi 90 8V	210717
1.6 HDi 90 8V	210717A
1.6 HDi 90 8V	220068
1.6 HDi 90 8V	220068A
1.6 HDi 90 8V	220429
1.6 HDi 90 8V	220429A
1.6 HDi 90 8V	220451
1.6 HDi 90 8V	220451A
2.0 HDi 120	210016
2.0 HDi 120	210016A
2.0 HDi 120	210205
2.0 HDi 120	210205A
2.0 HDi 120	210471
2.0 HDi 120	210471A
2.0 HDi 120	210483
2.0 HDi 120	210520
2.0 HDi 120	210520A
2.0 HDi 120	220074
2.0 HDi 120	220074A
2.0 HDi 120	220148
2.0 HDi 120	220148A
2.0 HDi 120	220171
2.0 HDi 120	220171A
2.0 HDi 120	220393
2.0 HDi 120	220393A
2.0 HDi 125	209196
2.0 HDi 125	209433
2.0 HDi 125	210717
2.0 HDi 125	210717A
2.0 HDi 125	220074
2.0 HDi 125	220074A
2.0 HDi 125	220148
2.0 HDi 125	220148A
2.0 HDi 125	220393
2.0 HDi 125	220393A
2.0 HDi 140	210016
2.0 HDi 140	210016A
2.0 HDi 140	210205
2.0 HDi 140	210205A
2.0 HDi 140	210471
2.0 HDi 140	210471A
2.0 HDi 140	210483
2.0 HDi 140	210520
2.0 HDi 140	210520A
2.0 HDi 140	220074
2.0 HDi 140	220074A
2.0 HDi 140	220148
2.0 HDi 140	220148A
2.0 HDi 140	220171
2.0 HDi 140	220171A
2.0 HDi 140	220393
2.0 HDi 140	220393A
2.0 HDi 165	209196
2.0 HDi 165	209433
2.0 HDi 165	210717
2.0 HDi 165	210717A
2.0 HDi 165	220393
2.0 HDi 165	220393A
2.0 HDi 95	209433
2.0 HDi 95	210717
2.0 HDi 95	210717A
2.0 HDi 95	220074
2.0 HDi 95	220074A
2.0 HDi 95	220148
2.0 HDi 95	220148A
2.0 i	209099A
2.0 i	220148
2.0 i	220148A
2.0 i	220451
2.0 i	220451A
2.0 i	220455
2.0 i	220455A

DISPATCH Van (BS_, BT_, BY_, BZ_)

1.6 i	210215A
1.6 i	210251A
1.6 i	220166A
1.9 D	210229
1.9 D	210229A
1.9 D	210338
1.9 D	210338A
1.9 D	220171
1.9 D	220171A
1.9 D 70	210016
1.9 D 70	210016A
1.9 D 70	210054
1.9 D 70	210054A
1.9 D 70	210205
1.9 D 70	210205A
1.9 D 70	210239
1.9 D 70	210239A
1.9 D 70	210347
1.9 D 70	210347A
1.9 D 70	210471
1.9 D 70	210471A
1.9 D 70	210483
1.9 D 70	210545
1.9 D 70	210545A
1.9 D 70	210926A
1.9 D 70	220074
1.9 D 70	220074A
1.9 D 70	220148
1.9 D 70	220148A
1.9 D 70	220171
1.9 D 70	220171A
1.9 TD	210021A
1.9 TD	210096A
1.9 TD	210216A
1.9 TD	210216R
1.9 TD	210229
1.9 TD	210229A
1.9 TD	210338
1.9 TD	210338A
1.9 TD	220148
1.9 TD	220148A
1.9 TD	220171
1.9 TD	220171A
2.0 HDi 110	210016
2.0 HDi 110	210016A
2.0 HDi 110	210205
2.0 HDi 110	210205A
2.0 HDi 110	210234
2.0 HDi 110	210234A
2.0 HDi 110	210243
2.0 HDi 110	210243A
2.0 HDi 110	210471
2.0 HDi 110	210471A
2.0 HDi 110	210483
2.0 HDi 110	220074
2.0 HDi 110	220074A
2.0 HDi 110	220148
2.0 HDi 110	220148A
2.0 HDi 110	220171
2.0 HDi 110	220171A
2.0 HDi 95	210016
2.0 HDi 95	210016A
2.0 HDi 95	210205
2.0 HDi 95	210205A
2.0 HDi 95	210234
2.0 HDi 95	210234A
2.0 HDi 95	210243
2.0 HDi 95	210243A
2.0 HDi 95	210471
2.0 HDi 95	210471A
2.0 HDi 95	210483
2.0 HDi 95	220074
2.0 HDi 95	220074A
2.0 HDi 95	220148
2.0 HDi 95	220148A
2.0 HDi 95	220171
2.0 HDi 95	220171A
2.0 i 16V	210016

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Applicazioni veicolari - Vehicles applications

2.0 i 16V	210016A
2.0 i 16V	210205
2.0 i 16V	210205A
2.0 i 16V	210234
2.0 i 16V	210234A
2.0 i 16V	210243
2.0 i 16V	210243A
2.0 i 16V	210347
2.0 i 16V	210347A
2.0 i 16V	210483
2.0 i 16V	210926A
2.0 i 16V	220074
2.0 i 16V	220074A
2.0 i 16V	220455
2.0 i 16V	220455A
2.0 i 16V	220660
2.0 i 16V	220660A

DISPATCH Van (V_)	
1.5 BlueHDi 100	220068
1.5 BlueHDi 100	220068A
1.5 BlueHDi 100	220451
1.5 BlueHDi 100	220451A
1.5 BlueHDi 120	221047
1.6 BlueHDi 115	210717
1.6 BlueHDi 115	210717A
1.6 BlueHDi 115	220068
1.6 BlueHDi 115	220068A
1.6 BlueHDi 115	220451
1.6 BlueHDi 115	220451A
1.6 BlueHDi 115	221044
1.6 BlueHDi 95	210717
1.6 BlueHDi 95	210717A
1.6 BlueHDi 95	220068
1.6 BlueHDi 95	220068A
1.6 BlueHDi 95	220451
1.6 BlueHDi 95	220451A
1.6 BlueHDi 95	221044
2.0 BlueHDi 120	220393
2.0 BlueHDi 120	220393A
2.0 BlueHDi 120	220533
2.0 BlueHDi 120	220533A
2.0 BlueHDi 150	220393
2.0 BlueHDi 150	220393A
2.0 BlueHDi 180	220393
2.0 BlueHDi 180	220393A
2.0 BlueHDi 180	220533
2.0 BlueHDi 180	220533A

DS3 (SA_)	
1.2 VTi 82	210946
1.2 VTi 82	220970A
1.4 HDi 70	209433
1.4 HDi 70	210717
1.4 HDi 70	210717A
1.4 HDi 70	220068
1.4 HDi 70	220068A
1.4 HDi 70	220429
1.4 HDi 70	220429A
1.4 HDi 70	220451
1.4 HDi 70	220451A
1.4 VTi 95	209354A
1.4 VTi 95	210519
1.4 VTi 95	210519A
1.4 VTi 95 LPG	209354A
1.4 VTi 95 LPG	210519
1.4 VTi 95 LPG	210519A
1.4 VTi 98	209354A
1.4 VTi 98	210519
1.4 VTi 98	210519A
1.6 BlueHDi 75	210717
1.6 BlueHDi 75	210717A
1.6 BlueHDi 75	220068
1.6 BlueHDi 75	220068A
1.6 BlueHDi 75	220451
1.6 BlueHDi 75	220451A
1.6 HDi 100	210717
1.6 HDi 100	210717A
1.6 HDi 100	220068
1.6 HDi 100	220068A
1.6 HDi 100	221044
1.6 HDi 110	209433
1.6 HDi 110	210717
1.6 HDi 110	210717A
1.6 HDi 110	210848A
1.6 HDi 110	220429
1.6 HDi 110	220429A
1.6 HDi 110	220451
1.6 HDi 110	220451A
1.6 HDi 115	209433
1.6 HDi 115	210717
1.6 HDi 115	210717A
1.6 HDi 115	220429
1.6 HDi 115	220429A
1.6 HDi 115	221044
1.6 HDi 120	210717
1.6 HDi 120	210717A
1.6 HDi 120	221044
1.6 HDi 90	209433
1.6 HDi 90	209616
1.6 HDi 90	210717
1.6 HDi 90	210717A
1.6 HDi 90	210848A
1.6 HDi 90	220068
1.6 HDi 90	220068A
1.6 HDi 90	220429
1.6 HDi 90	220429A
1.6 HDi 90	220451
1.6 HDi 90	220451A
1.6 Racing	210519
1.6 Racing	210519A
1.6 THP 150	210519
1.6 THP 150	210519A
1.6 THP 155	209031
1.6 THP 155	209031A
1.6 THP 155	209354A
1.6 THP 155	210519
1.6 THP 155	210519A
1.6 VTi 120	209031
1.6 VTi 120	209031A
1.6 VTi 120	209354A
1.6 VTi 120	210519
1.6 VTi 120	210519A

DS3 Convertible	
1.2 VTi 82	210946
1.2 VTi 82	220970A
1.6 BlueHDi 100	210717
1.6 BlueHDi 100	210717A
1.6 BlueHDi 100	220068
1.6 BlueHDi 100	220068A
1.6 BlueHDi 100	221044
1.6 BlueHDi 115	221044
1.6 HDi 120	210717
1.6 HDi 120	210717A
1.6 HDi 120	221044
1.6 HDi 90	209616
1.6 HDi 90	210717
1.6 HDi 90	210717A
1.6 HDi 90	220068
1.6 HDi 90	220068A
1.6 HDi 90	220429
1.6 HDi 90	220429A
1.6 HDi 90	220451
1.6 HDi 90	220451A
1.6 Racing	210519
1.6 Racing	210519A
1.6 THP 150	209031
1.6 THP 150	209031A
1.6 THP 150	209354A
1.6 THP 150	210519
1.6 THP 150	210519A
1.6 THP 155	209031
1.6 THP 155	209031A
1.6 THP 155	209354A
1.6 THP 155	210519
1.6 THP 155	210519A
1.6 THP 165	209031
1.6 THP 165	209031A
1.6 THP 165	209354A
1.6 VTi 120	209354A
1.6 VTi 120	210519
1.6 VTi 120	210519A

DS4 (NX_)	
1.2	209223
1.6 BlueHDi 115	210717
1.6 BlueHDi 115	210717A
1.6 BlueHDi 115	220429
1.6 BlueHDi 115	220429A
1.6 BlueHDi 115	221044
1.6 BlueHDi 120	210717
1.6 BlueHDi 120	210717A
1.6 BlueHDi 120	220429
1.6 BlueHDi 120	220429A
1.6 BlueHDi 120	221044
1.6 HDi 110	209196
1.6 HDi 110	209433
1.6 HDi 110	209616
1.6 HDi 110	210717
1.6 HDi 110	210717A
1.6 HDi 110	220068
1.6 HDi 110	220068A
1.6 HDi 110	220429
1.6 HDi 110	220429A
1.6 HDi 110	220451
1.6 HDi 110	220451A
1.6 HDi 115	209196
1.6 HDi 115	209616
1.6 HDi 115	210717
1.6 HDi 115	210717A
1.6 HDi 115	220068
1.6 HDi 115	220068A
1.6 HDi 115	220429
1.6 HDi 115	220429A
1.6 HDi 115	220451
1.6 HDi 115	220451A
1.6 HDi 90	209196
1.6 HDi 90	209616
1.6 HDi 90	210717
1.6 HDi 90	210717A
1.6 HDi 90	220429
1.6 HDi 90	220429A
1.6 HDi 90	220451
1.6 HDi 90	220451A
1.6 THP 155	209031
1.6 THP 155	209031A
1.6 THP 155	210519
1.6 THP 155	210519A
1.6 THP 155	210828
1.6 THP 160	209031
1.6 THP 160	209031A
1.6 THP 160	210519
1.6 THP 160	210519A
1.6 THP 200	209031
1.6 THP 200	209031A
1.6 THP 200	210519
1.6 THP 200	210519A
1.6 THP 200	210828
1.6 VTi 120	209031
1.6 VTi 120	209031A
1.6 VTi 120	210069A
1.6 VTi 120	210519
1.6 VTi 120	210519A
1.6 VTi 120	210828
2.0 BlueHDi 150	220074
2.0 BlueHDi 150	220074A
2.0 BlueHDi 150	220148

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Applicazioni veicolari - Vehicles applications

2.0 BlueHDi 150	220148A
2.0 BlueHDi 150	220393
2.0 BlueHDi 150	220393A
2.0 BlueHDi 150	220533
2.0 BlueHDi 150	220533A
2.0 BlueHDi 180	220074
2.0 BlueHDi 180	220074A
2.0 BlueHDi 180	220148
2.0 BlueHDi 180	220148A
2.0 BlueHDi 180	220393
2.0 BlueHDi 180	220393A
2.0 BlueHDi 180	220533
2.0 BlueHDi 180	220533A
2.0 HDi 135	209196
2.0 HDi 135	209433
2.0 HDi 135	210717
2.0 HDi 135	210717A
2.0 HDi 135	220074
2.0 HDi 135	220074A
2.0 HDi 135	220148
2.0 HDi 135	220148A
2.0 HDi 135	220393
2.0 HDi 135	220393A
2.0 HDi 135	220533
2.0 HDi 135	220533A
2.0 HDi 165	209196
2.0 HDi 165	209433
2.0 HDi 165	210519
2.0 HDi 165	210519A
2.0 HDi 165	210717
2.0 HDi 165	210717A
2.0 HDi 165	220393
2.0 HDi 165	220393A
2.0 HDi 165	220533
2.0 HDi 165	220533A

DS5

1.6 BlueHDi 120	210717
1.6 BlueHDi 120	210717A
1.6 BlueHDi 120	220429
1.6 BlueHDi 120	220429A
1.6 BlueHDi 120	221044
1.6 HDi	210717
1.6 HDi	210717A
1.6 HDi	220429
1.6 HDi	220429A
1.6 HDi	221044
1.6 HDi 110	209616
1.6 HDi 110	220429
1.6 HDi 110	220429A
1.6 HDi 110	220451
1.6 HDi 110	220451A
1.6 HDi 115	209616
1.6 HDi 115	220429
1.6 HDi 115	220429A
1.6 HDi 115	220451
1.6 HDi 115	220451A
1.6 THP 155	209031
1.6 THP 155	209031A
1.6 THP 155	210519
1.6 THP 155	210519A
1.6 THP 155	210828
1.6 THP 200	209031
1.6 THP 200	209031A
1.6 THP 200	210828
2.0 BlueHDi 150	220074
2.0 BlueHDi 150	220074A
2.0 BlueHDi 150	220148
2.0 BlueHDi 150	220148A
2.0 BlueHDi 150	220393
2.0 BlueHDi 150	220393A
2.0 BlueHDi 150	220533
2.0 BlueHDi 150	220533A
2.0 HDi 135	209196
2.0 HDi 135	209433
2.0 HDi 135	210717
2.0 HDi 135	210717A
2.0 HDi 135	220074
2.0 HDi 135	220074A
2.0 HDi 135	220148
2.0 HDi 135	220148A
2.0 HDi 135	220393
2.0 HDi 135	220393A
2.0 HDi 135	220533
2.0 HDi 135	220533A
2.0 HDi 165	209196
2.0 HDi 165	209433
2.0 HDi 165	210717
2.0 HDi 165	210717A
2.0 HDi 165	220393
2.0 HDi 165	220393A
2.0 HDi 165	220533
2.0 HDi 165	220533A
2.0 HDi 165 Hybrid4 4x4	209196
2.0 HDi 165 Hybrid4 4x4	210717
2.0 HDi 165 Hybrid4 4x4	210717A
2.0 HDi 165 Hybrid4 4x4	220393
2.0 HDi 165 Hybrid4 4x4	220393A
2.0 HDi 165 Hybrid4 4x4	220533
2.0 HDi 165 Hybrid4 4x4	220533A
2.0 HDi 180	220533
2.0 HDi 180	220533A

DYANE

4	220114A
6	220114A

GRAND C4 SPACETOURER (3A_, 3E_)

1.2 PureTech 130	221046
1.5 BlueHDi 130	221047
1.6 BlueHDi 100	221044
1.6 BlueHDi 120	221044
2.0 BlueHDi 150	220393
2.0 BlueHDi 150	220393A
2.0 BlueHDi 160	220533
2.0 BlueHDi 160	220533A

JUMPY Platform/Chassis (V_)

1.6 BlueHDi 95	210717
1.6 BlueHDi 95	210717A
1.6 BlueHDi 95	220068
1.6 BlueHDi 95	220068A
1.6 BlueHDi 95	220451
1.6 BlueHDi 95	220451A
1.6 BlueHDi 95	221044
2.0 BlueHDi 120	220393
2.0 BlueHDi 120	220393A

MEHARI

0.6	220114A
4x4	220114A

NEMO Box Body/MPV (AA_)

1.3 HDi 75	209225
1.3 HDi 75	209225A
1.3 HDi 75	210691
1.3 HDi 75	210691A
1.3 HDi 75	210703A
1.3 HDi 75	220211
1.3 HDi 75	220211A
1.3 HDi 75	220359
1.3 HDi 75	220359A
1.4	210347
1.4	210347A
1.4	210926A
1.4	220012
1.4	220012A
1.4	220044A
1.4	220392
1.4	220392A
1.4 HDi	210703A
1.4 HDi	220068
1.4 HDi	220068A

NEMO MPV

1.3 HDi 75	210691
1.3 HDi 75	210691A
1.3 HDi 75	210703A
1.3 HDi 75	220211
1.3 HDi 75	220211A
1.3 HDi 75	220359
1.3 HDi 75	220359A
1.4	210347
1.4	210347A
1.4	210926A
1.4	220012
1.4	220012A
1.4	220044A
1.4	220392
1.4	220392A
1.4 HDi	210703A
1.4 HDi	220068
1.4 HDi	220068A

RELAY Bus

2.0 BlueHDi 130	220393
2.0 BlueHDi 130	220393A
2.2 HDi 100	210421
2.2 HDi 100	210421A
2.2 HDi 100	220353
2.2 HDi 100	220353A
2.2 HDi 110	209397
2.2 HDi 110	209624
2.2 HDi 110	210835
2.2 HDi 110	210835A
2.2 HDi 110	220353
2.2 HDi 110	220353A
2.2 HDi 120	210421
2.2 HDi 120	210421A
2.2 HDi 120	220353
2.2 HDi 120	220353A
2.2 HDi 130	209397
2.2 HDi 130	209624
2.2 HDi 130	210835
2.2 HDi 130	210835A
2.2 HDi 130	220353
2.2 HDi 130	220353A
2.2 HDi 150	209397
2.2 HDi 150	209624
2.2 HDi 150	210835
2.2 HDi 150	210835A
2.2 HDi 150	220353
2.2 HDi 150	220353A
3.0 HDi 155	209558
3.0 HDi 155	209558A
3.0 HDi 155	210940
3.0 HDi 155	210940A
3.0 HDi 155	220663
3.0 HDi 155	220663A
3.0 HDi 160	210940
3.0 HDi 160	210940A
3.0 HDi 160	220663
3.0 HDi 160	220663A
3.0 HDi 180	209558
3.0 HDi 180	209558A
3.0 HDi 180	210940
3.0 HDi 180	210940A
3.0 HDi 180	220663
3.0 HDi 180	220663A

RELAY Bus (230P)

1.9 D	210077A
1.9 D	220148
1.9 D	220148A
1.9 D	220171
1.9 D	220171A
1.9 TD	210077A
1.9 TD	220148

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ERA

Macchine rotanti
Rotating electrics

Applicazioni veicolari - Vehicles applications

1.9 TD	220148A
1.9 TD	220171
1.9 TD	220171A
1.9 TD 4x4	220074
1.9 TD 4x4	220074A
1.9 TD 4x4	220148
1.9 TD 4x4	220148A
1.9 TD 4x4	220171
1.9 TD 4x4	220171A
2.0	210069A
2.0	210077A
2.0	220140A
2.0	220163A
2.0 4x4	210069A
2.0 4x4	210077A
2.0 4x4	220140A
2.0 4x4	220163A
2.5 D	210069A
2.5 D	210077A
2.5 D	220363
2.5 D	220363A
2.5 D 4x4	210069A
2.5 D 4x4	210077A
2.5 D 4x4	220363
2.5 D 4x4	220363A
2.5 TD	210069A
2.5 TD	210077A
2.5 TD	220363
2.5 TD	220363A
2.5 TD 4x4	210069A
2.5 TD 4x4	210077A
2.5 TD 4x4	220363
2.5 TD 4x4	220363A
2.5 TDi	210069A
2.5 TDi	210077A
2.5 TDi	220363
2.5 TDi	220363A
2.5 TDI 4x4	210069A
2.5 TDI 4x4	210077A
2.5 TDI 4x4	220363
2.5 TDI 4x4	220363A
2.8 D	210271
2.8 D	210271A
2.8 D	210538
2.8 D	210538A
2.8 D	220165A
2.8 HDi	210470
2.8 HDi	210470A
2.8 HDi	210586
2.8 HDi	210668
2.8 HDi	210668A
2.8 HDi	220033A
2.8 HDi	220679
2.8 HDi	220679A
2.8 HDi 4x4	210470
2.8 HDi 4x4	210470A
2.8 HDi 4x4	210586
2.8 HDi 4x4	210668
2.8 HDi 4x4	210668A
2.8 HDi 4x4	220033A
2.8 HDi 4x4	220679
2.8 HDi 4x4	220679A

RELAY Bus (244, Z_)

2.0	210069A
2.0	210077A
2.0	220140A
2.0	220163A
2.0 bivalent	210069A
2.0 bivalent	210077A
2.0 bivalent	220140A
2.0 bivalent	220163A
2.0 HDi	210016
2.0 HDi	210016A
2.0 HDi	210205
2.0 HDi	210205A
2.0 HDi	210234
2.0 HDi	210234A
2.0 HDi	210243
2.0 HDi	210243A
2.0 HDi	210471
2.0 HDi	210471A
2.0 HDi	210483
2.0 HDi	210501A
2.0 HDi	210507A
2.0 HDi	220148
2.0 HDi	220148A
2.0 HDi	220171
2.0 HDi	220171A
2.2 HDi	210016
2.2 HDi	210016A
2.2 HDi	210205
2.2 HDi	210205A
2.2 HDi	210234
2.2 HDi	210234A
2.2 HDi	210243
2.2 HDi	210243A
2.2 HDi	210471
2.2 HDi	210471A
2.2 HDi	210501A
2.2 HDi	210507A
2.2 HDi	220117A
2.2 HDi	220148
2.2 HDi	220148A
2.8 HDi	210470
2.8 HDi	210470A
2.8 HDi	210586
2.8 HDi	210668
2.8 HDi	210668A
2.8 HDi	220033A
2.8 HDi	220331A
2.8 HDi	220679
2.8 HDi	220679A
2.8 HDi All-wheel Drive	210470
2.8 HDi All-wheel Drive	210470A
2.8 HDi All-wheel Drive	210586
2.8 HDi All-wheel Drive	210668
2.8 HDi All-wheel Drive	210668A
2.8 HDi All-wheel Drive	220033A
2.8 HDi All-wheel Drive	220679
2.8 HDi All-wheel Drive	220679A

RELAY Platform/Chassis

2.0 BlueHDi 130	220393
2.0 BlueHDi 130	220393A
2.2 HDi 100	210421
2.2 HDi 100	210421A
2.2 HDi 100	220353
2.2 HDi 100	220353A
2.2 HDi 110	209397
2.2 HDi 110	209624
2.2 HDi 110	210835
2.2 HDi 110	210835A
2.2 HDi 110	220353
2.2 HDi 110	220353A
2.2 HDi 120	210421
2.2 HDi 120	210421A
2.2 HDi 120	220353
2.2 HDi 120	220353A
2.2 HDi 130	209397
2.2 HDi 130	209624
2.2 HDi 130	210835
2.2 HDi 130	210835A
2.2 HDi 130	220353
2.2 HDi 130	220353A
2.2 HDi 150	209397
2.2 HDi 150	209624
2.2 HDi 150	210835
2.2 HDi 150	210835A
2.2 HDi 150	220353
2.2 HDi 150	220353A
3.0 HDi 145	209558
3.0 HDi 145	209558A
3.0 HDi 145	210940
3.0 HDi 145	210940A
3.0 HDi 145	220663
3.0 HDi 145	220663A
3.0 HDi 160	210940
3.0 HDi 160	210940A
3.0 HDi 160	220663
3.0 HDi 160	220663A
3.0 HDi 180	209558
3.0 HDi 180	209558A
3.0 HDi 180	210940
3.0 HDi 180	210940A
3.0 HDi 180	220663
3.0 HDi 180	220663A

RELAY Platform/Chassis (230)

1.9 TD	210077A
1.9 TD	220148
1.9 TD	220148A
1.9 TD	220171
1.9 TD	220171A
2.0	210069A
2.0	210077A
2.0	220140A
2.0	220163A
2.5 D	210069A
2.5 D	210077A
2.5 D	220363
2.5 D	220363A
2.5 D 4x4	210069A
2.5 D 4x4	210077A
2.5 D 4x4	220363
2.5 D 4x4	220363A
2.5 TD	210069A
2.5 TD	210077A
2.5 TD	220363
2.5 TD	220363A
2.5 TDi	210069A
2.5 TDi	210077A
2.5 TDi	220363
2.5 TDi	220363A
2.5 TDi 4x4	210069A
2.5 TDi 4x4	210077A
2.5 TDi 4x4	220363
2.5 TDi 4x4	220363A
2.8 D	210271
2.8 D	210271A
2.8 D	220165A
2.8 HDi	210271
2.8 HDi	210271A
2.8 HDi	210470
2.8 HDi	210470A
2.8 HDi	210586
2.8 HDi	210668
2.8 HDi	210668A
2.8 HDi	210849A
2.8 HDi	220033A
2.8 HDi	220679
2.8 HDi	220679A

RELAY Platform/Chassis (244)

2.0 HDi	210016
2.0 HDi	210016A
2.0 HDi	210205
2.0 HDi	210205A
2.0 HDi	210234
2.0 HDi	210234A
2.0 HDi	210243
2.0 HDi	210243A
2.0 HDi	210471
2.0 HDi	210471A
2.0 HDi	210483
2.0 HDi	210501A
2.0 HDi	210507A
2.0 HDi	220148

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Applicazioni veicolari - Vehicles applications

2.0 HDi	220148A
2.0 HDi	220171
2.0 HDi	220171A
2.2 HDi	210016
2.2 HDi	210016A
2.2 HDi	210205
2.2 HDi	210205A
2.2 HDi	210234
2.2 HDi	210234A
2.2 HDi	210243
2.2 HDi	210243A
2.2 HDi	210471
2.2 HDi	210471A
2.2 HDi	210501A
2.2 HDi	210507A
2.2 HDi	220074
2.2 HDi	220074A
2.2 HDi	220117A
2.2 HDi	220148
2.2 HDi	220148A
2.2 HDi 16V	210016
2.2 HDi 16V	210016A
2.2 HDi 16V	210205
2.2 HDi 16V	210205A
2.2 HDi 16V	210234
2.2 HDi 16V	210234A
2.2 HDi 16V	210243
2.2 HDi 16V	210243A
2.2 HDi 16V	210471
2.2 HDi 16V	210471A
2.2 HDi 16V	210501A
2.2 HDi 16V	210507A
2.2 HDi 16V	220074
2.2 HDi 16V	220074A
2.2 HDi 16V	220117A
2.2 HDi 16V	220148
2.2 HDi 16V	220148A
2.8 HDi	210470
2.8 HDi	210470A
2.8 HDi	210586
2.8 HDi	210668
2.8 HDi	210668A
2.8 HDi	220033A
2.8 HDi	220165A
2.8 HDi	220331A
2.8 HDi	220679
2.8 HDi	220679A
2.8 HDi 4x4	210470
2.8 HDi 4x4	210470A
2.8 HDi 4x4	210586
2.8 HDi 4x4	210668
2.8 HDi 4x4	210668A
2.8 HDi 4x4	220033A
2.8 HDi 4x4	220331A
2.8 HDi 4x4	220679
2.8 HDi 4x4	220679A

RELAY Van

2.2 HDi 100	210421
2.2 HDi 100	210421A
2.2 HDi 100	220353
2.2 HDi 100	220353A
2.2 HDi 110	209397
2.2 HDi 110	209624
2.2 HDi 110	210835
2.2 HDi 110	210835A
2.2 HDi 110	220353
2.2 HDi 110	220353A
2.2 HDi 120	210421
2.2 HDi 120	210421A
2.2 HDi 120	220353
2.2 HDi 120	220353A
2.2 HDi 130	209397
2.2 HDi 130	209624
2.2 HDi 130	210835
2.2 HDi 130	210835A
2.2 HDi 130	220353
2.2 HDi 130	220353A
2.2 HDi 150	209397
2.2 HDi 150	209624
2.2 HDi 150	210835
2.2 HDi 150	210835A
2.2 HDi 150	220353
2.2 HDi 150	220353A
3.0 HDi 145	210940
3.0 HDi 145	210940A
3.0 HDi 145	220663
3.0 HDi 145	220663A
3.0 HDi 155	209558
3.0 HDi 155	209558A
3.0 HDi 155	210940
3.0 HDi 155	210940A
3.0 HDi 155	220663
3.0 HDi 155	220663A
3.0 HDi 160	210940
3.0 HDi 160	210940A
3.0 HDi 160	220663
3.0 HDi 160	220663A
3.0 HDi 180	209558
3.0 HDi 180	209558A
3.0 HDi 180	210940
3.0 HDi 180	210940A
3.0 HDi 180	220663
3.0 HDi 180	220663A

RELAY Van (230L)

1.9 D	210077A
1.9 D	210243
1.9 D	210243A
1.9 D	220148
1.9 D	220148A
1.9 D	220171
1.9 D	220171A
1.9 TD	210077A
1.9 TD	220148
1.9 TD	220148A
1.9 TD	220171
1.9 TD	220171A
2.0	210069A
2.0	210077A
2.0	220140A
2.0	220163A
2.0 4x4	210069A
2.0 4x4	210077A
2.0 HDI	210016
2.0 HDI	210016A
2.0 HDI	210205
2.0 HDI	210205A
2.0 HDI	210243
2.0 HDI	210243A
2.0 HDI	210483
2.0 HDI	210501A
2.0 HDI	220148
2.0 HDI	220148A
2.0 HDI	220171
2.0 HDI	220171A
2.5 D	210069A
2.5 D	210077A
2.5 D	220363
2.5 D	220363A
2.5 D 4x4	210069A
2.5 D 4x4	210077A
2.5 D 4x4	220363
2.5 D 4x4	220363A
2.5 DT 4x4	210069A
2.5 DT 4x4	210077A
2.5 DT 4x4	220363
2.5 DT 4x4	220363A
2.5 TD	210069A
2.5 TD	210077A
2.5 TD	220363
2.5 TD	220363A
2.5 TDi	210069A
2.5 TDi	210077A
2.5 TDi	220363
2.5 TDi	220363A
2.5 TDi 4x4	210069A
2.5 TDi 4x4	210077A
2.5 TDi 4x4	220363
2.5 TDi 4x4	220363A
2.8 D	210011A
2.8 D	210271
2.8 D	210271A
2.8 D	210849A
2.8 HDi	210470
2.8 HDi	210470A
2.8 HDi	210586
2.8 HDi	210668
2.8 HDi	210668A
2.8 HDi	220033A
2.8 HDi	220679
2.8 HDi	220679A
2.8 HDi 4x4	210470
2.8 HDi 4x4	210470A
2.8 HDi 4x4	210586
2.8 HDi 4x4	210668
2.8 HDi 4x4	210668A
2.8 HDi 4x4	220033A
2.8 HDi 4x4	220679
2.8 HDi 4x4	220679A

RELAY Van (244)

2.0	210069A
2.0	210077A
2.0	220140A
2.0	220163A
2.0 bivalent	210069A
2.0 bivalent	210077A
2.0 bivalent	220140A
2.0 bivalent	220163A
2.0 HDi	210016
2.0 HDi	210016A
2.0 HDi	210205
2.0 HDi	210205A
2.0 HDi	210234
2.0 HDi	210234A
2.0 HDi	210243
2.0 HDi	210243A
2.0 HDi	210471
2.0 HDi	210471A
2.0 HDi	210483
2.0 HDi	210501A
2.0 HDi	210507A
2.0 HDi	220148
2.0 HDi	220148A
2.0 HDi	220171
2.0 HDi	220171A
2.2 HDi	210016
2.2 HDi	210016A
2.2 HDi	210205
2.2 HDi	210205A
2.2 HDi	210234
2.2 HDi	210234A
2.2 HDi	210243
2.2 HDi	210243A
2.2 HDi	210471
2.2 HDi	210471A
2.2 HDi	210501A
2.2 HDi	210507A
2.2 HDi	220117A
2.2 HDi	220148
2.2 HDi	220148A
2.8 HDi	210470
2.8 HDi	210470A
2.8 HDi	210586
2.8 HDi	210668
2.8 HDi	210668A
2.8 HDi	220033A

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Applicazioni veicolari - Vehicles applications

2.8 HDi	220165A
2.8 HDi	220331A
2.8 HDi	220679
2.8 HDi	220679A
2.8 HDi 4x4	210470
2.8 HDi 4x4	210470A
2.8 HDi 4x4	210586
2.8 HDi 4x4	210668
2.8 HDi 4x4	210668A
2.8 HDi 4x4	220033A
2.8 HDi 4x4	220331A
2.8 HDi 4x4	220679
2.8 HDi 4x4	220679A

SAXO (S0, S1)

1.0 X	209159A
1.0 X	209160A
1.0 X	210123
1.0 X	210123A
1.0 X	210143
1.0 X	210143A
1.0 X	210242A
1.0 X	220012
1.0 X	220012A
1.0 X	220044A
1.0 X	220392
1.0 X	220392A
1.1 X,SX	209159A
1.1 X,SX	209160A
1.1 X,SX	210123
1.1 X,SX	210123A
1.1 X,SX	210143
1.1 X,SX	210143A
1.1 X,SX	210242A
1.1 X,SX	220012
1.1 X,SX	220012A
1.1 X,SX	220044A
1.1 X,SX	220392
1.1 X,SX	220392A
1.4 VTS	209159A
1.4 VTS	209160A
1.4 VTS	210123
1.4 VTS	210123A
1.4 VTS	210143
1.4 VTS	210143A
1.4 VTS	210242A
1.4 VTS	220012
1.4 VTS	220012A
1.4 VTS	220044A
1.4 VTS	220392
1.4 VTS	220392A
1.5 D	209160A
1.5 D	210217A
1.5 D	210218A
1.5 D	210242A
1.5 D	210867A
1.6	209159A
1.6	209160A
1.6	210123
1.6	210123A
1.6	210143
1.6	210143A
1.6	210242A
1.6	220012
1.6	220012A
1.6	220044A
1.6	220392
1.6	220392A
1.6 VTL,VTR	209159A
1.6 VTL,VTR	209160A
1.6 VTL,VTR	210123
1.6 VTL,VTR	210123A
1.6 VTL,VTR	210143
1.6 VTL,VTR	210143A
1.6 VTL,VTR	210242A
1.6 VTL,VTR	220012
1.6 VTL,VTR	220012A
1.6 VTL,VTR	220044A
1.6 VTL,VTR	220392
1.6 VTL,VTR	220392A
1.6 VTS	209159A
1.6 VTS	209160A
1.6 VTS	210123
1.6 VTS	210123A
1.6 VTS	210143
1.6 VTS	210143A
1.6 VTS	210217A
1.6 VTS	220012
1.6 VTS	220012A
1.6 VTS	220044A
1.6 VTS	220392
1.6 VTS	220392A

SAXO Hatchback van (S3_)

1.0	209159A
1.0	210143
1.0	210143A
1.0	220012
1.0	220012A
1.0	220392
1.0	220392A

SYNERGIE MPV (22, U6)

1.8	210069A
1.8	210077A
1.8	220140A
1.8	220148
1.8	220148A
1.8	220163A
1.9 TD	210021A
1.9 TD	210096A
1.9 TD	210229
1.9 TD	210229A
1.9 TD	220148
1.9 TD	220148A
1.9 TD	220171
1.9 TD	220171A
2.0	210069A
2.0	210077A
2.0	220140A
2.0	220148
2.0	220148A
2.0	220163A
2.0 16V	209063A
2.0 16V	209281A
2.0 16V	210016
2.0 16V	210016A
2.0 16V	210069A
2.0 16V	210077A
2.0 16V	210184A
2.0 16V	210205
2.0 16V	210205A
2.0 16V	210234
2.0 16V	210234A
2.0 16V	210243
2.0 16V	210243A
2.0 16V	210483
2.0 16V	220074
2.0 16V	220074A
2.0 16V	220140A
2.0 16V	220148
2.0 16V	220148A
2.0 16V	220163A
2.0 16V	220455
2.0 16V	220455A
2.0 16V	220660
2.0 16V	220660A
2.0 HDI	210016
2.0 HDI	210016A
2.0 HDI	210205
2.0 HDI	210205A
2.0 HDI	210229
2.0 HDI	210229A
2.0 HDI	210234
2.0 HDI	210234A
2.0 HDI	210243
2.0 HDI	210243A
2.0 HDI	210483
2.0 HDI	220148
2.0 HDI	220148A
2.0 HDI	220171
2.0 HDI	220171A
2.0 HDI 16V	210016
2.0 HDI 16V	210016A
2.0 HDI 16V	210205
2.0 HDI 16V	210205A
2.0 HDI 16V	210229
2.0 HDI 16V	210229A
2.0 HDI 16V	210234
2.0 HDI 16V	210234A
2.0 HDI 16V	210243
2.0 HDI 16V	210243A
2.0 HDI 16V	210483
2.0 HDI 16V	220148
2.0 HDI 16V	220148A
2.0 HDI 16V	220171
2.0 HDI 16V	220171A
2.0 Turbo C.T.	209063A
2.0 Turbo C.T.	209281A
2.0 Turbo C.T.	210069A
2.0 Turbo C.T.	210077A
2.0 Turbo C.T.	210184A
2.0 Turbo C.T.	220140A
2.0 Turbo C.T.	220148
2.0 Turbo C.T.	220148A
2.0 Turbo C.T.	220163A
2.1 TD	210021A
2.1 TD	210096A
2.1 TD	210229
2.1 TD	210229A
2.1 TD	220148
2.1 TD	220148A
2.1 TD	220171
2.1 TD	220171A

VISA

16 GTI	210073A
16 GTI	220148
16 GTI	220148A
17 D	210073A
17 D	220148
17 D	220148A

XANTIA (X1_, X2_)

1.6 i	210069A
1.6 i	210077A
1.6 i	210338
1.6 i	210338A
1.6 i	220140A
1.6 i	220163A
1.8 i	209063A
1.8 i	209281A
1.8 i	210069A
1.8 i	210077A
1.8 i	210184A
1.8 i	210338
1.8 i	210338A
1.8 i	220140A
1.8 i	220148
1.8 i	220148A
1.8 i	220163A
1.8 i 16V	209063A
1.8 i 16V	209281A
1.8 i 16V	210069A
1.8 i 16V	210077A
1.8 i 16V	210184A
1.8 i 16V	210338
1.8 i 16V	210338A

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Applicazioni veicolari - Vehicles applications

1.8 i 16V	220140A
1.8 i 16V	220163A
1.9 D	209155A
1.9 D	210021A
1.9 D	210069A
1.9 D	210229
1.9 D	210229A
1.9 D	210338
1.9 D	210338A
1.9 D	220148
1.9 D	220148A
1.9 D	220171
1.9 D	220171A
1.9 SD	210021A
1.9 SD	210069A
1.9 SD	210229
1.9 SD	210229A
1.9 SD	210338
1.9 SD	210338A
1.9 SD	220148
1.9 SD	220148A
1.9 Turbo D	209155A
1.9 Turbo D	210021A
1.9 Turbo D	210069A
1.9 Turbo D	210229
1.9 Turbo D	210229A
1.9 Turbo D	210338
1.9 Turbo D	210338A
1.9 Turbo D	220148
1.9 Turbo D	220148A
2.0	210069A
2.0	210077A
2.0 HDI 109	210016
2.0 HDI 109	210016A
2.0 HDI 109	210205
2.0 HDI 109	210205A
2.0 HDI 109	210229
2.0 HDI 109	210229A
2.0 HDI 109	210234
2.0 HDI 109	210234A
2.0 HDI 109	210483
2.0 HDI 109	220148
2.0 HDI 109	220148A
2.0 HDI 109	220171
2.0 HDI 109	220171A
2.0 HDI 90	210016
2.0 HDI 90	210016A
2.0 HDI 90	210205
2.0 HDI 90	210205A
2.0 HDI 90	210229
2.0 HDI 90	210229A
2.0 HDI 90	210234
2.0 HDI 90	210234A
2.0 HDI 90	210483
2.0 HDI 90	220148
2.0 HDI 90	220148A
2.0 HDI 90	220171
2.0 HDI 90	220171A
2.0 i	210069A
2.0 i	210077A
2.0 i	210338
2.0 i	210338A
2.0 i	220140A
2.0 i	220163A
2.0 i 16V	209281A
2.0 i 16V	210069A
2.0 i 16V	210077A
2.0 i 16V	210184A
2.0 i 16V	210338
2.0 i 16V	210338A
2.0 i 16V	220140A
2.0 i 16V	220163A
2.0 Turbo	209063A
2.0 Turbo	209281A
2.0 Turbo	210069A
2.0 Turbo	210077A

2.0 Turbo	210184A
2.0 Turbo	210338
2.0 Turbo	210338A
2.0 Turbo	220140A
2.0 Turbo	220148
2.0 Turbo	220148A
2.0 Turbo	220163A
2.1 Turbo D 12V	209155A
2.1 Turbo D 12V	210021A
2.1 Turbo D 12V	210069A
2.1 Turbo D 12V	210229
2.1 Turbo D 12V	210229A
2.1 Turbo D 12V	210338
2.1 Turbo D 12V	210338A
2.1 Turbo D 12V	220148
2.1 Turbo D 12V	220148A
2.1 Turbo D 12V	220171
2.1 Turbo D 12V	220171A
3.0 i 24V	220400A

XANTIA Estate (X1_, X2_)

1.8 i	209063A
1.8 i	209281A
1.8 i	210069A
1.8 i	210077A
1.8 i	210184A
1.8 i	210338
1.8 i	210338A
1.8 i	220140A
1.8 i	220148
1.8 i	220148A
1.8 i	220163A
1.8 i 16V	209063A
1.8 i 16V	209281A
1.8 i 16V	210069A
1.8 i 16V	210077A
1.8 i 16V	210184A
1.8 i 16V	210338
1.8 i 16V	210338A
1.8 i 16V	220140A
1.8 i 16V	220163A
1.9 SD	209155A
1.9 SD	210021A
1.9 SD	210069A
1.9 SD	210229
1.9 SD	210229A
1.9 SD	210338
1.9 SD	210338A
1.9 SD	220148
1.9 SD	220148A
1.9 Turbo D	209155A
1.9 Turbo D	210021A
1.9 Turbo D	210069A
1.9 Turbo D	210229
1.9 Turbo D	210229A
1.9 Turbo D	210338
1.9 Turbo D	210338A
1.9 Turbo D	220148
1.9 Turbo D	220148A
2.0 HDI 109	210016
2.0 HDI 109	210016A
2.0 HDI 109	210205
2.0 HDI 109	210205A
2.0 HDI 109	210229
2.0 HDI 109	210229A
2.0 HDI 109	210234
2.0 HDI 109	210234A
2.0 HDI 109	210483
2.0 HDI 109	220148
2.0 HDI 109	220148A
2.0 HDI 109	220171
2.0 HDI 109	220171A
2.0 HDI 90	210016
2.0 HDI 90	210016A
2.0 HDI 90	210205
2.0 HDI 90	210205A

2.0 HDI 90	210229
2.0 HDI 90	210229A
2.0 HDI 90	210234
2.0 HDI 90	210234A
2.0 HDI 90	210483
2.0 HDI 90	220148
2.0 HDI 90	220148A
2.0 HDI 90	220171
2.0 HDI 90	220171A
2.0 i	209281A
2.0 i	210069A
2.0 i	210077A
2.0 i	210338
2.0 i	210338A
2.0 i	220140A
2.0 i	220163A
2.0 i 16V	209281A
2.0 i 16V	210069A
2.0 i 16V	210077A
2.0 i 16V	210184A
2.0 i 16V	210338
2.0 i 16V	210338A
2.0 i 16V	220140A
2.0 i 16V	220163A
2.0 Turbo	209063A
2.0 Turbo	209281A
2.0 Turbo	210069A
2.0 Turbo	210077A
2.0 Turbo	210184A
2.0 Turbo	210338
2.0 Turbo	210338A
2.0 Turbo	220140A
2.0 Turbo	220148
2.0 Turbo	220148A
2.0 Turbo	220163A
2.1 Turbo D 12V	209155A
2.1 Turbo D 12V	210021A
2.1 Turbo D 12V	210069A
2.1 Turbo D 12V	210229
2.1 Turbo D 12V	210229A
2.1 Turbo D 12V	210338
2.1 Turbo D 12V	210338A
2.1 Turbo D 12V	220148
2.1 Turbo D 12V	220148A
3.0 V6	210543
3.0 V6	220400A

XANTIA Estate Van (X2_)

2.0 HDi	210234
2.0 HDi	210234A
2.0 HDi	210483
2.0 HDi	220148
2.0 HDi	220148A
2.0 HDi	220171
2.0 HDi	220171A

XM (Y3)

2.0	210069A
2.0	210077A
2.0	220140A
2.0	220163A
2.0 i	210069A
2.0 i	210077A
2.0 i	220140A
2.0 i	220163A
2.0 i Turbo	210069A
2.0 i Turbo	210077A
2.0 i Turbo	220140A
2.0 i Turbo	220163A
2.1 D 12V	210069A
2.1 D 12V	210077A
2.1 D 12V	210229
2.1 D 12V	210229A
2.1 D 12V	220148
2.1 D 12V	220148A
2.1 D 12V	220171

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Applicazioni veicolari - Vehicles applications

2.1 D 12V	220171A
2.1 TD 12V	210069A
2.1 TD 12V	210077A
2.1 TD 12V	210229
2.1 TD 12V	210229A
2.1 TD 12V	220148
2.1 TD 12V	220148A
2.1 TD 12V	220171
2.1 TD 12V	220171A
3.0	210077A
3.0 V6	210077A
3.0 V6 24V	210077A

XM (Y4)

2.0 i 16V	209063A
2.0 i 16V	209281A
2.0 i 16V	210069A
2.0 i 16V	210077A
2.0 i 16V	210184A
2.0 i 16V	220140A
2.0 i 16V	220163A
2.0 Turbo	209281A
2.0 Turbo	210069A
2.0 Turbo	210077A
2.0 Turbo	210184A
2.0 Turbo	220140A
2.0 Turbo	220163A
2.1 D12 VSX	210069A
2.1 D12 VSX	210096A
2.1 D12 VSX	210229
2.1 D12 VSX	210229A
2.1 D12 VSX	220148
2.1 D12 VSX	220148A
2.1 D12 VSX	220171
2.1 D12 VSX	220171A
2.1 TD 12V	210021A
2.1 TD 12V	210069A
2.1 TD 12V	210229
2.1 TD 12V	210229A
2.1 TD 12V	220148
2.1 TD 12V	220148A
2.1 TD 12V	220171
2.1 TD 12V	220171A
2.5 TD	210069A
2.5 TD	210229
2.5 TD	210229A
2.5 TD	220140A
2.5 TD	220363
2.5 TD	220363A
3.0 V6	210077A
3.0 V6	220400A
3.0 V6 24V	210077A

XM Estate (Y3)

2.0	210069A
2.0	210077A
2.0	220140A
2.0	220163A
2.0 i	210069A
2.0 i	210077A
2.0 i	220140A
2.0 i	220163A
2.0 Turbo	210069A
2.0 Turbo	210077A
2.0 Turbo	220140A
2.0 Turbo	220163A
2.1 D 12V	210069A
2.1 D 12V	210077A
2.1 D 12V	210229
2.1 D 12V	210229A
2.1 D 12V	220148
2.1 D 12V	220148A
2.1 TD 12V	210069A
2.1 TD 12V	210077A
2.1 TD 12V	210229
2.1 TD 12V	210229A
2.1 TD 12V	220148
2.1 TD 12V	220148A
3.0 V6	210077A

XM Estate (Y4)

2.0 i 16V	209063A
2.0 i 16V	209281A
2.0 i 16V	210069A
2.0 i 16V	210077A
2.0 i 16V	210184A
2.0 i 16V	220140A
2.0 i 16V	220163A
2.0 Turbo	209063A
2.0 Turbo	209281A
2.0 Turbo	210069A
2.0 Turbo	210077A
2.0 Turbo	210184A
2.0 Turbo	220140A
2.0 Turbo	220163A
2.1 D12	210021A
2.1 D12	210069A
2.1 D12	210229
2.1 D12	210229A
2.1 D12	220148
2.1 D12	220148A
2.1 D12	220171
2.1 D12	220171A
2.1 TD 12V	210021A
2.1 TD 12V	210069A
2.1 TD 12V	210229
2.1 TD 12V	210229A
2.1 TD 12V	220148
2.1 TD 12V	220148A
2.1 TD 12V	220171
2.1 TD 12V	220171A
2.5 TD	210069A
2.5 TD	220140A
2.5 TD	220363
2.5 TD	220363A
3.0 V6	210077A
3.0 V6	220400A

XSARA (N1)

1.4 HDi	210538
1.4 HDi	210538A
1.4 HDi	210545
1.4 HDi	210545A
1.4 HDi	220068
1.4 HDi	220068A
1.4 i	209159A
1.4 i	210016
1.4 i	210016A
1.4 i	210054
1.4 i	210054A
1.4 i	210143
1.4 i	210143A
1.4 i	210205
1.4 i	210205A
1.4 i	210239
1.4 i	210239A
1.4 i	210242A
1.4 i	210347
1.4 i	210347A
1.4 i	210483
1.4 i	210545
1.4 i	210545A
1.4 i	210926A
1.4 i	220012
1.4 i	220012A
1.4 i	220044A
1.4 i	220148
1.4 i	220148A
1.4 i	220392
1.4 i	220392A
1.5 D	210217A
1.5 D	210218A
1.6 16V	210016
1.6 16V	210016A
1.6 16V	210054
1.6 16V	210054A
1.6 16V	210143
1.6 16V	210143A
1.6 16V	210205
1.6 16V	210205A
1.6 16V	210239
1.6 16V	210239A
1.6 16V	210242A
1.6 16V	210347
1.6 16V	210347A
1.6 16V	210483
1.6 16V	210545
1.6 16V	210545A
1.6 16V	210926A
1.6 16V	220012
1.6 16V	220012A
1.6 16V	220044A
1.6 16V	220148
1.6 16V	220148A
1.6 16V	220392
1.6 16V	220392A
1.6 i	209159A
1.6 i	210016
1.6 i	210016A
1.6 i	210054
1.6 i	210054A
1.6 i	210143
1.6 i	210143A
1.6 i	210205
1.6 i	210205A
1.6 i	210239
1.6 i	210239A
1.6 i	210242A
1.6 i	210347
1.6 i	210347A
1.6 i	210483
1.6 i	210545
1.6 i	210545A
1.6 i	220012
1.6 i	220012A
1.6 i	220044A
1.6 i	220392
1.6 i	220392A
1.8 D	210021A
1.8 D	210096A
1.8 D	210216A
1.8 D	210216R
1.8 D	210229
1.8 D	210229A
1.8 D	210338
1.8 D	210338A
1.8 D	220148
1.8 D	220148A
1.8 D	220171
1.8 D	220171A
1.8 i	209063A
1.8 i	210069A
1.8 i	210077A
1.8 i	210184A
1.8 i	210338
1.8 i	210338A
1.8 i	220140A
1.8 i	220163A
1.8 i 16V	209063A
1.8 i 16V	210069A
1.8 i 16V	210077A
1.8 i 16V	210184A
1.8 i 16V	210338
1.8 i 16V	210338A
1.8 i 16V	220140A
1.8 i 16V	220148
1.8 i 16V	220148A
1.8 i 16V	220163A

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Applicazioni veicolari - Vehicles applications

1.8 i Aut.	210069A
1.8 i Aut.	210077A
1.8 i Aut.	210338
1.8 i Aut.	210338A
1.8 i Aut.	220140A
1.8 i Aut.	220163A
1.9 D	210016
1.9 D	210016A
1.9 D	210021A
1.9 D	210054
1.9 D	210054A
1.9 D	210096A
1.9 D	210205
1.9 D	210205A
1.9 D	210216A
1.9 D	210216R
1.9 D	210229
1.9 D	210229A
1.9 D	210239
1.9 D	210239A
1.9 D	210338
1.9 D	210338A
1.9 D	210347
1.9 D	210347A
1.9 D	210483
1.9 D	210545
1.9 D	210545A
1.9 D	210604
1.9 D	210604A
1.9 D	220074
1.9 D	220074A
1.9 D	220148
1.9 D	220148A
1.9 D	220171
1.9 D	220171A
1.9 SD	210021A
1.9 SD	210096A
1.9 SD	210216A
1.9 SD	210216R
1.9 SD	210229
1.9 SD	210229A
1.9 SD	210338
1.9 SD	210338A
1.9 SD	220148
1.9 SD	220148A
1.9 SD	220171
1.9 SD	220171A
1.9 TD	210021A
1.9 TD	210096A
1.9 TD	210216A
1.9 TD	210216R
1.9 TD	210229
1.9 TD	210229A
1.9 TD	210338
1.9 TD	210338A
1.9 TD	220148
1.9 TD	220148A
1.9 TD	220171
1.9 TD	220171A
2.0 16V	209063A
2.0 16V	210016
2.0 16V	210016A
2.0 16V	210069A
2.0 16V	210077A
2.0 16V	210184A
2.0 16V	210205
2.0 16V	210205A
2.0 16V	210243
2.0 16V	210243A
2.0 16V	210338
2.0 16V	210338A
2.0 16V	210347
2.0 16V	210347A
2.0 16V	210483
2.0 16V	210538
2.0 16V	210538A

2.0 16V	220074
2.0 16V	220074A
2.0 16V	220140A
2.0 16V	220163A
2.0 16V	220455
2.0 16V	220455A
2.0 16V	220660
2.0 16V	220660A
2.0 HDi 109	210016
2.0 HDi 109	210016A
2.0 HDi 109	210205
2.0 HDi 109	210205A
2.0 HDi 109	210234
2.0 HDi 109	210234A
2.0 HDi 109	210243
2.0 HDi 109	210243A
2.0 HDi 109	210483
2.0 HDi 109	210538
2.0 HDi 109	210538A
2.0 HDi 109	220074
2.0 HDi 109	220074A
2.0 HDi 109	220148
2.0 HDi 109	220148A
2.0 HDi 109	220171
2.0 HDi 109	220171A
2.0 HDi 90	210016
2.0 HDi 90	210016A
2.0 HDi 90	210205
2.0 HDi 90	210205A
2.0 HDi 90	210234
2.0 HDi 90	210234A
2.0 HDi 90	210239
2.0 HDi 90	210239A
2.0 HDi 90	210243
2.0 HDi 90	210243A
2.0 HDi 90	210483
2.0 HDi 90	210538
2.0 HDi 90	210538A
2.0 HDi 90	220074
2.0 HDi 90	220074A
2.0 HDi 90	220148
2.0 HDi 90	220148A
2.0 HDi 90	220171
2.0 HDi 90	220171A

XSARA Coupe (N0)

1.4 HDi	210538
1.4 HDi	210538A
1.4 HDi	210545
1.4 HDi	210545A
1.4 HDi	220068
1.4 HDi	220068A
1.4 i	209159A
1.4 i	210016
1.4 i	210016A
1.4 i	210054
1.4 i	210054A
1.4 i	210143
1.4 i	210143A
1.4 i	210205
1.4 i	210205A
1.4 i	210239
1.4 i	210239A
1.4 i	210242A
1.4 i	210347
1.4 i	210347A
1.4 i	210483
1.4 i	210545
1.4 i	210545A
1.4 i	210926A
1.4 i	220012
1.4 i	220012A
1.4 i	220044A
1.4 i	220148
1.4 i	220148A
1.4 i	220392

1.4 i	220392A
1.6 16V	210016
1.6 16V	210016A
1.6 16V	210054
1.6 16V	210054A
1.6 16V	210205
1.6 16V	210205A
1.6 16V	210239
1.6 16V	210239A
1.6 16V	210242A
1.6 16V	210347
1.6 16V	210347A
1.6 16V	210483
1.6 16V	210545
1.6 16V	210545A
1.6 16V	210926A
1.6 16V	220012
1.6 16V	220012A
1.6 16V	220044A
1.6 16V	220148
1.6 16V	220148A
1.6 16V	220392
1.6 16V	220392A
1.6 i	209159A
1.6 i	210016
1.6 i	210016A
1.6 i	210054
1.6 i	210054A
1.6 i	210143
1.6 i	210143A
1.6 i	210205
1.6 i	210205A
1.6 i	210239
1.6 i	210239A
1.6 i	210242A
1.6 i	210347
1.6 i	210347A
1.6 i	210483
1.6 i	210545
1.6 i	210545A
1.6 i	220012
1.6 i	220012A
1.6 i	220392
1.6 i	220392A
1.8 i	209063A
1.8 i	210069A
1.8 i	210077A
1.8 i	210184A
1.8 i	210338
1.8 i	210338A
1.8 i	220140A
1.8 i	220163A
1.8 i 16V	209063A
1.8 i 16V	210069A
1.8 i 16V	210077A
1.8 i 16V	210184A
1.8 i 16V	210338
1.8 i 16V	210338A
1.8 i 16V	220140A
1.8 i 16V	220148
1.8 i 16V	220148A
1.8 i 16V	220163A
1.9 D	210016
1.9 D	210016A
1.9 D	210021A
1.9 D	210054
1.9 D	210054A
1.9 D	210096A
1.9 D	210205
1.9 D	210205A
1.9 D	210216A
1.9 D	210216R
1.9 D	210229
1.9 D	210229A
1.9 D	210239
1.9 D	210239A

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Applicazioni veicolari - Vehicles applications

1.9 D	210338
1.9 D	210338A
1.9 D	210347
1.9 D	210347A
1.9 D	210483
1.9 D	210545
1.9 D	210545A
1.9 D	210604
1.9 D	210604A
1.9 D	220074
1.9 D	220074A
1.9 D	220148
1.9 D	220148A
1.9 D	220171
1.9 D	220171A
1.9 TD	210021A
1.9 TD	210096A
1.9 TD	210216A
1.9 TD	210216R
1.9 TD	210229
1.9 TD	210229A
1.9 TD	210338
1.9 TD	210338A
1.9 TD	220148
1.9 TD	220148A
1.9 TD	220171
1.9 TD	220171A
2.0 16V	210016
2.0 16V	210016A
2.0 16V	210205
2.0 16V	210205A
2.0 16V	210243
2.0 16V	210243A
2.0 16V	210347
2.0 16V	210347A
2.0 16V	210483
2.0 16V	210538
2.0 16V	210538A
2.0 16V	220074
2.0 16V	220074A
2.0 16V	220455
2.0 16V	220455A
2.0 16V	220660
2.0 16V	220660A
2.0 HDi 109	210016
2.0 HDi 109	210016A
2.0 HDi 109	210205
2.0 HDi 109	210205A
2.0 HDi 109	210234
2.0 HDi 109	210234A
2.0 HDi 109	210243
2.0 HDi 109	210243A
2.0 HDi 109	210483
2.0 HDi 109	210538
2.0 HDi 109	210538A
2.0 HDi 109	220074
2.0 HDi 109	220074A
2.0 HDi 109	220148
2.0 HDi 109	220148A
2.0 HDi 109	220171
2.0 HDi 109	220171A
2.0 HDI 90	210016
2.0 HDI 90	210016A
2.0 HDI 90	210205
2.0 HDI 90	210205A
2.0 HDI 90	210234
2.0 HDI 90	210234A
2.0 HDI 90	210239
2.0 HDI 90	210239A
2.0 HDI 90	210243
2.0 HDI 90	210243A
2.0 HDI 90	210483
2.0 HDI 90	210538
2.0 HDI 90	210538A
2.0 HDI 90	220074
2.0 HDI 90	220074A
2.0 HDI 90	220148
2.0 HDI 90	220148A
2.0 HDI 90	220171
2.0 HDI 90	220171A
2.0 i 16V	209063A
2.0 i 16V	210069A
2.0 i 16V	210077A
2.0 i 16V	210184A
2.0 i 16V	210338
2.0 i 16V	210338A
2.0 i 16V	220140A
2.0 i 16V	220163A
2.0 i 16V	220455
2.0 i 16V	220455A

XSARA Estate (N2)

1.4 HDi	210538
1.4 HDi	210538A
1.4 HDi	220068
1.4 HDi	220068A
1.4 i	209159A
1.4 i	210016
1.4 i	210016A
1.4 i	210054
1.4 i	210054A
1.4 i	210143
1.4 i	210143A
1.4 i	210205
1.4 i	210205A
1.4 i	210239
1.4 i	210239A
1.4 i	210242A
1.4 i	210347
1.4 i	210347A
1.4 i	210483
1.4 i	210545
1.4 i	210545A
1.4 i	210926A
1.4 i	220012
1.4 i	220012A
1.4 i	220044A
1.4 i	220148
1.4 i	220148A
1.4 i	220392
1.4 i	220392A
1.4 LPG	209159A
1.4 LPG	210054
1.4 LPG	210054A
1.4 LPG	210143
1.4 LPG	210143A
1.4 LPG	210205
1.4 LPG	210205A
1.4 LPG	210239
1.4 LPG	210239A
1.4 LPG	210483
1.4 LPG	220012
1.4 LPG	220012A
1.4 LPG	220392
1.4 LPG	220392A
1.5 D	210217A
1.5 D	210218A
1.6 16V	210016
1.6 16V	210016A
1.6 16V	210054
1.6 16V	210054A
1.6 16V	210205
1.6 16V	210205A
1.6 16V	210239
1.6 16V	210239A
1.6 16V	210242A
1.6 16V	210347
1.6 16V	210347A
1.6 16V	210483
1.6 16V	210545
1.6 16V	210545A
1.6 16V	210926A
1.6 16V	220012
1.6 16V	220012A
1.6 16V	220044A
1.6 16V	220148
1.6 16V	220148A
1.6 16V	220392
1.6 16V	220392A
1.6 i	209159A
1.6 i	210016
1.6 i	210016A
1.6 i	210054
1.6 i	210054A
1.6 i	210143
1.6 i	210143A
1.6 i	210205
1.6 i	210205A
1.6 i	210239
1.6 i	210239A
1.6 i	210242A
1.6 i	210347
1.6 i	210347A
1.6 i	210483
1.6 i	210545
1.6 i	210545A
1.6 i	220012
1.6 i	220012A
1.6 i	220044A
1.6 i	220392
1.6 i	220392A
1.8 D	210021A
1.8 D	210096A
1.8 D	210216A
1.8 D	210216R
1.8 D	210229
1.8 D	210229A
1.8 D	210338
1.8 D	210338A
1.8 D	220148
1.8 D	220148A
1.8 D	220171
1.8 D	220171A
1.8 i	209063A
1.8 i	210069A
1.8 i	210077A
1.8 i	210184A
1.8 i	210338
1.8 i	210338A
1.8 i	220140A
1.8 i	220163A
1.8 i 16V	209063A
1.8 i 16V	210069A
1.8 i 16V	210077A
1.8 i 16V	210184A
1.8 i 16V	210338
1.8 i 16V	210338A
1.8 i 16V	220140A
1.8 i 16V	220148
1.8 i 16V	220148A
1.8 i 16V	220163A
1.8 i Aut.	210069A
1.8 i Aut.	210077A
1.8 i Aut.	210338
1.8 i Aut.	210338A
1.8 i Aut.	220140A
1.8 i Aut.	220163A
1.9 D	210016
1.9 D	210016A
1.9 D	210021A
1.9 D	210054
1.9 D	210054A
1.9 D	210096A
1.9 D	210205
1.9 D	210205A
1.9 D	210216A

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Applicazioni veicolari - Vehicles applications

1.9 D	210216R
1.9 D	210229
1.9 D	210229A
1.9 D	210239
1.9 D	210239A
1.9 D	210338
1.9 D	210338A
1.9 D	210347
1.9 D	210347A
1.9 D	210483
1.9 D	210545
1.9 D	210545A
1.9 D	210604
1.9 D	210604A
1.9 D	220074
1.9 D	220074A
1.9 D	220148
1.9 D	220148A
1.9 D	220171
1.9 D	220171A
1.9 TD	210021A
1.9 TD	210096A
1.9 TD	210216A
1.9 TD	210216R
1.9 TD	210229
1.9 TD	210229A
1.9 TD	210338
1.9 TD	210338A
1.9 TD	220148
1.9 TD	220148A
1.9 TD	220171
1.9 TD	220171A
2.0 16V	209063A
2.0 16V	210016
2.0 16V	210016A
2.0 16V	210069A
2.0 16V	210077A
2.0 16V	210184A
2.0 16V	210205
2.0 16V	210205A
2.0 16V	210243
2.0 16V	210243A
2.0 16V	210338
2.0 16V	210338A
2.0 16V	210347
2.0 16V	210347A
2.0 16V	210483
2.0 16V	210538
2.0 16V	210538A
2.0 16V	220074
2.0 16V	220074A
2.0 16V	220140A
2.0 16V	220163A
2.0 16V	220455
2.0 16V	220455A
2.0 16V	220660
2.0 16V	220660A
2.0 HDi 109	210016
2.0 HDi 109	210016A
2.0 HDi 109	210205
2.0 HDi 109	210205A
2.0 HDi 109	210234
2.0 HDi 109	210234A
2.0 HDi 109	210243
2.0 HDi 109	210243A
2.0 HDi 109	210483
2.0 HDi 109	210538
2.0 HDi 109	210538A
2.0 HDi 109	220074
2.0 HDi 109	220074A
2.0 HDi 109	220148
2.0 HDi 109	220148A
2.0 HDi 109	220171
2.0 HDi 109	220171A
2.0 HDI 90	210016
2.0 HDI 90	210016A
2.0 HDI 90	210205
2.0 HDI 90	210205A
2.0 HDI 90	210234
2.0 HDI 90	210234A
2.0 HDI 90	210239
2.0 HDI 90	210239A
2.0 HDI 90	210243
2.0 HDI 90	210243A
2.0 HDI 90	210483
2.0 HDI 90	210538
2.0 HDI 90	210538A
2.0 HDI 90	220074
2.0 HDI 90	220074A
2.0 HDI 90	220148
2.0 HDI 90	220148A
2.0 HDI 90	220171
2.0 HDI 90	220171A

XSARA Estate Van

1.9 D	210054
1.9 D	210054A
1.9 D	210205
1.9 D	210205A
1.9 D	210239
1.9 D	210239A
1.9 D	210483
1.9 D	220148
1.9 D	220148A
1.9 D	220171
1.9 D	220171A
2.0 HDi	210016
2.0 HDi	210016A
2.0 HDi	210205
2.0 HDi	210205A
2.0 HDi	210234
2.0 HDi	210234A
2.0 HDi	210239
2.0 HDi	210239A
2.0 HDi	210243
2.0 HDi	210243A
2.0 HDi	210483
2.0 HDi	210538
2.0 HDi	210538A
2.0 HDi	220074
2.0 HDi	220074A

XSARA Hatchback Van (N3_)

1.4	209159A
1.4	210054
1.4	210054A
1.4	210143
1.4	210143A
1.4	210205
1.4	210205A
1.4	210239
1.4	210239A
1.4	210483
1.4	220012
1.4	220012A
1.4	220392
1.4	220392A
1.4 LPG	209159A
1.4 LPG	210054
1.4 LPG	210054A
1.4 LPG	210143
1.4 LPG	210143A
1.4 LPG	210205
1.4 LPG	210205A
1.4 LPG	210239
1.4 LPG	210239A
1.4 LPG	210483
1.4 LPG	220012
1.4 LPG	220012A
1.4 LPG	220392
1.4 LPG	220392A
1.9 D	210054
1.9 D	210054A
1.9 D	210205
1.9 D	210205A
1.9 D	210239
1.9 D	210239A
1.9 D	210483
1.9 D	220148
1.9 D	220148A
1.9 D	220171
1.9 D	220171A
2.0 HDi	210205
2.0 HDi	210205A
2.0 HDi	210234
2.0 HDi	210234A
2.0 HDi	210239
2.0 HDi	210239A
2.0 HDi	210483
2.0 HDi	210538
2.0 HDi	210538A
2.0 HDi	220074
2.0 HDi	220074A
2.0 HDi	220148
2.0 HDi	220148A
2.0 HDi	220171
2.0 HDi	220171A

XSARA PICASSO (N68)

1.6	210016
1.6	210016A
1.6	210054
1.6	210054A
1.6	210205
1.6	210205A
1.6	210239
1.6	210239A
1.6	210347
1.6	210347A
1.6	210545
1.6	210545A
1.6	210926A
1.6	220012
1.6	220012A
1.6	220044A
1.6	220392
1.6	220392A
1.6 16V	210054
1.6 16V	210054A
1.6 16V	210347
1.6 16V	210347A
1.6 16V	210545
1.6 16V	210545A
1.6 16V	220012
1.6 16V	220012A
1.6 16V	220044A
1.6 Chrono	210054
1.6 Chrono	210054A
1.6 Chrono	210347
1.6 Chrono	210347A
1.6 Chrono	210926A
1.6 Chrono	220012
1.6 Chrono	220012A
1.6 Chrono	220044A
1.6 HDi	209433
1.6 HDi	210471
1.6 HDi	210471A
1.6 HDi	210538
1.6 HDi	210538A
1.6 HDi	210717
1.6 HDi	210717A
1.6 HDi	220068
1.6 HDi	220068A
1.6 HDi	220148
1.6 HDi	220148A
1.6 HDi	220429
1.6 HDi	220429A
1.6 HDi	220451

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Applicazioni veicolari - Vehicles applications

1.6 HDi	220451A
1.8 16V	210016
1.8 16V	210016A
1.8 16V	210205
1.8 16V	210205A
1.8 16V	210234
1.8 16V	210234A
1.8 16V	210347
1.8 16V	210347A
1.8 16V	210483
1.8 16V	210538
1.8 16V	210538A
1.8 16V	210545
1.8 16V	210545A
1.8 16V	210604
1.8 16V	210604A
1.8 16V	220074
1.8 16V	220074A
1.8 16V	220455
1.8 16V	220455A
1.8 16V	220660
1.8 16V	220660A
2.0 16V	210016
2.0 16V	210016A
2.0 16V	210205
2.0 16V	210205A
2.0 16V	210347
2.0 16V	210347A
2.0 16V	210483
2.0 16V	210538
2.0 16V	210538A
2.0 16V	210545
2.0 16V	210545A
2.0 16V	210604
2.0 16V	210604A
2.0 16V	220074
2.0 16V	220074A
2.0 16V	220455
2.0 16V	220455A
2.0 16V	220660
2.0 16V	220660A
2.0 HDi	210016
2.0 HDi	210016A
2.0 HDi	210205
2.0 HDi	210205A
2.0 HDi	210234
2.0 HDi	210234A
2.0 HDi	210483
2.0 HDi	210538
2.0 HDi	210538A
2.0 HDi	220074
2.0 HDi	220074A
2.0 HDi	220148
2.0 HDi	220148A
2.0 HDi	220171
2.0 HDi	220171A

ZX (N2)

1,1	209159A
1,1	210242A
1,1	220044A
1.1	209159A
1.1	210242A
1.1	220012
1.1	220012A
1.1	220044A
1.4	209159A
1.4	210242A
1.4	220012
1.4	220012A
1.4	220044A
1.4 D	210242A
1.4 D	210848A
1.4 i	209159A
1.4 i	210242A
1.4 i	220012
1.4 i	220012A
1.4 i	220044A
1.4 i	220148
1.4 i	220148A
1.6	210077A
1.6	210338
1.6	210338A
1.6	220163A
1.6 i	210077A
1.6 i	210338
1.6 i	210338A
1.6 i	220148
1.6 i	220148A
1.6 i	220163A
1.8	209281A
1.8	210077A
1.8	210184A
1.8	210338
1.8	210338A
1.8	220163A
1.8 D	210021A
1.8 D	210077A
1.8 D	210096A
1.8 D	210216A
1.8 D	210216R
1.8 D	210229
1.8 D	210229A
1.8 D	210338
1.8 D	210338A
1.8 D	220148
1.8 D	220148A
1.8 i	210077A
1.8 i	210338
1.8 i	210338A
1.8 i	220140A
1.8 i	220148
1.8 i	220148A
1.8 i	220163A
1.8 i 16V	209063A
1.8 i 16V	209281A
1.8 i 16V	210077A
1.8 i 16V	210184A
1.8 i 16V	210338
1.8 i 16V	210338A
1.8 i 16V	220163A
1.9	210077A
1.9	210338
1.9	210338A
1.9	220140A
1.9	220163A
1.9 D	210021A
1.9 D	210077A
1.9 D	210096A
1.9 D	210216A
1.9 D	210216R
1.9 D	210229
1.9 D	210229A
1.9 D	210338
1.9 D	210338A
1.9 D	220148
1.9 D	220148A
1.9 DT	210077A
1.9 DT	210229
1.9 DT	210229A
1.9 DT	210338
1.9 DT	210338A
1.9 DT	220148
1.9 DT	220148A
1.9 DT	220171
1.9 DT	220171A
1.9 i	210077A
1.9 i	210338
1.9 i	210338A
1.9 i	220140A
1.9 i	220148
1.9 i	220148A
1.9 i	220163A
1.9 TD	210021A
1.9 TD	210096A
1.9 TD	210216A
1.9 TD	210216R
1.9 TD	210229
1.9 TD	210229A
1.9 TD	210338
1.9 TD	210338A
1.9 TD	220148
1.9 TD	220148A
2.0	210077A
2.0	210184A
2.0	210338
2.0	210338A
2.0	220140A
2.0	220163A
2.0 i	209281A
2.0 i	210077A
2.0 i	210184A
2.0 i	210338
2.0 i	210338A
2.0 i	220140A
2.0 i	220163A
2.0 i 16V	209063A
2.0 i 16V	209281A
2.0 i 16V	210077A
2.0 i 16V	210184A
2.0 i 16V	210338
2.0 i 16V	210338A
2.0 i 16V	220140A
2.0 i 16V	220163A

ZX Estate (N2)

1.4 i	209159A
1.4 i	210242A
1.4 i	220012
1.4 i	220012A
1.4 i	220044A
1.4 i	220148
1.4 i	220148A
1.5 D	210217A
1.5 D	210218A
1.6 i	210077A
1.6 i	210338
1.6 i	210338A
1.6 i	220163A
1.8 D	210021A
1.8 D	210096A
1.8 D	210216A
1.8 D	210216R
1.8 D	210229
1.8 D	210229A
1.8 D	210338
1.8 D	210338A
1.8 i	210077A
1.8 i	210338
1.8 i	210338A
1.8 i	220148
1.8 i	220148A
1.8 i	220163A
1.8 i 16V	209281A
1.8 i 16V	210077A
1.8 i 16V	210184A
1.8 i 16V	210338
1.8 i 16V	210338A
1.8 i 16V	220163A
1.9 D	210021A
1.9 D	210077A
1.9 D	210096A
1.9 D	210216A
1.9 D	210216R
1.9 D	210229
1.9 D	210229A
1.9 D	210338
1.9 D	210338A

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Applicazioni veicolari - Vehicles applications

1.9 D	220148
1.9 D	220148A
1.9 TD	210021A
1.9 TD	210077A
1.9 TD	210096A
1.9 TD	210216A
1.9 TD	210216R
1.9 TD	210229
1.9 TD	210229A
1.9 TD	210338
1.9 TD	210338A
1.9 TD	220148
1.9 TD	220148A

DACIA

1210

1.2	220943A

1310 Estate

1.3	220943A

1310 Saloon (U, X)

1.3	220943A

1410 Estate

1.4	220943A

1410 Saloon

1.4	220943A

DOKKER Express Box Body/MPV

1.2 TCe 115	209035
1.2 TCe 115	209165
1.2 TCe 115	209524A
1.2 TCe 115	210856
1.2 TCe 115	210856A
1.2 TCe 115	210894
1.2 TCe 115	210894A
1.2 TCe 115	220790
1.5 dCi	209545A
1.5 dCi	209546A
1.5 dCi	209618
1.5 dCi	210503
1.5 dCi	210503A
1.5 dCi	210705
1.5 dCi	210705A
1.5 dCi	210856
1.5 dCi	210856A
1.5 dCi	220396
1.5 dCi	220396A
1.6	209035
1.6	209522A
1.6 16V	209035
1.6 16V	209056A
1.6 16V	210503
1.6 16V	210503A
1.6 16V	210856
1.6 16V	210856A
1.6 16V	220399
1.6 16V	220399A
1.6 LPG	209035
1.6 LPG	209056A
1.6 LPG	209522A
1.6 LPG	210503
1.6 LPG	210503A
1.6 LPG	210856
1.6 LPG	210856A
1.6 LPG	220399
1.6 LPG	220399A

DOKKER MPV (KE_)

1.2 TCe	209035
1.2 TCe	209165
1.2 TCe	209524A
1.2 TCe	210856
1.2 TCe	210856A
1.2 TCe	210894
1.2 TCe	210894A
1.2 TCe	220790
1.5 dCi	209545A
1.5 dCi	209546A
1.5 dCi	209618
1.5 dCi	210503
1.5 dCi	210503A
1.5 dCi	210705
1.5 dCi	210705A
1.5 dCi	210856
1.5 dCi	210856A
1.5 dCi	220396
1.5 dCi	220396A
1.6	209035
1.6	209522A
1.6 16V	209035
1.6 16V	209056A
1.6 16V	210503
1.6 16V	210503A
1.6 16V	210856
1.6 16V	210856A
1.6 16V	220399
1.6 16V	220399A
1.6 LPG	209035
1.6 LPG	209056A
1.6 LPG	209522A
1.6 LPG	210503
1.6 LPG	210503A
1.6 LPG	210856
1.6 LPG	210856A
1.6 LPG	220399
1.6 LPG	220399A

DUSTER (HM_)

1.5 dCi 110	209071A
1.5 dCi 110	209618
1.5 dCi 110	210503
1.5 dCi 110	210503A
1.5 dCi 110	220396
1.5 dCi 110 4x4	209071A
1.5 dCi 110 4x4	210503
1.5 dCi 110 4x4	210503A
1.5 dCi 110 4x4	220396
1.5 dCi 115	210503
1.5 dCi 115	210503A
1.5 dCi 115	220396
1.5 dCi 115 4x4	209618
1.5 dCi 115 4x4	210503
1.5 dCi 115 4x4	210503A
1.5 dCi 115 4x4	220396
1.5 dCi 90	209618
1.5 dCi 90	210503
1.5 dCi 90	210503A
1.5 dCi 90	220396
1.5 dCi 95	209618
1.5 dCi 95	210503
1.5 dCi 95	210503A
1.5 dCi 95	220396

DUSTER (HS_)

1.2 Tce	209035
1.2 Tce	209165
1.2 Tce	209524A
1.2 Tce	210894
1.2 Tce	210894A
1.2 Tce	220790
1.2 TCe 125 4x4	209035
1.2 TCe 125 4x4	209522A
1.2 TCe 125 4x4	209524A
1.2 TCe 125 4x4	220790
1.5 dCi	209035
1.5 dCi	209545A
1.5 dCi	209546A
1.5 dCi	209618
1.5 dCi	210280
1.5 dCi	210280A
1.5 dCi	210394
1.5 dCi	210394A
1.5 dCi	210503
1.5 dCi	210503A
1.5 dCi	210513
1.5 dCi	210705
1.5 dCi	210705A
1.5 dCi	210996A
1.5 dCi	220396
1.5 dCi	220396A
1.5 dCi 4x4	209545A
1.5 dCi 4x4	209546A
1.5 dCi 4x4	209618
1.5 dCi 4x4	210280
1.5 dCi 4x4	210280A
1.5 dCi 4x4	210503
1.5 dCi 4x4	210503A
1.5 dCi 4x4	210996A
1.5 dCi 4x4	220396
1.5 dCi 4x4	220396A
1.6 16V	209035
1.6 16V	210280
1.6 16V	210280A
1.6 16V	210394
1.6 16V	210394A
1.6 16V	210511
1.6 16V	210511A
1.6 16V	210856
1.6 16V	210856A
1.6 16V	220399
1.6 16V	220399A
1.6 16V 4x4	210280
1.6 16V 4x4	210280A
1.6 16V 4x4	210394
1.6 16V 4x4	210394A
1.6 16V 4x4	210511
1.6 16V 4x4	210511A
1.6 16V 4x4	210856
1.6 16V 4x4	210856A
1.6 16V 4x4	220399
1.6 16V 4x4	220399A
1.6 16V 4x4	220758A
1.6 16V Flexifuel	210394
1.6 16V Flexifuel	210394A
1.6 16V Flexifuel	210511
1.6 16V Flexifuel	210511A
1.6 16V Flexifuel	210856
1.6 16V Flexifuel	210856A
1.6 16V Flexifuel	220399
1.6 16V Flexifuel	220399A
1.6 16V LPG	210280
1.6 16V LPG	210280A
1.6 16V LPG	210394
1.6 16V LPG	210394A
1.6 16V LPG	210511
1.6 16V LPG	210511A
1.6 16V LPG	210856
1.6 16V LPG	210856A
1.6 16V LPG	220399
1.6 16V LPG	220399A
1.6 SCe 115	209522A
1.6 SCe 115	220846
1.6 SCe 115	220846A
1.6 SCe 115 4x4	209522A
1.6 SCe 115 4x4	220846
1.6 SCe 115 4x4	220846A
1.6 SCe 115 LPG	209522A
1.6 SCe 115 LPG	220846
1.6 SCe 115 LPG	220846A

DUSTER SUV Van

1.2 TCe 125 4x4	209522A
1.2 TCe 125 4x4	220790

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Applicazioni veicolari - Vehicles applications

1.5 dCi	209618
1.5 dCi	210394
1.5 dCi	210394A
1.5 dCi	210503
1.5 dCi	210503A
1.5 dCi	210513
1.5 dCi	210705
1.5 dCi	210705A
1.5 dCi	220396
1.5 dCi 4x4	209618
1.5 dCi 4x4	210503
1.5 dCi 4x4	210503A
1.5 dCi 4x4	220396
1.6 16V 4x4	210394
1.6 16V 4x4	210394A
1.6 16V 4x4	210511
1.6 16V 4x4	210511A
1.6 16V 4x4	210856
1.6 16V 4x4	210856A
1.6 16V 4x4	220399
1.6 16V 4x4	220399A
1.6 SCe 115	209522A
1.6 SCe 115	220846
1.6 SCe 115	220846A
1.6 SCe 115 4x4	209522A
1.6 SCe 115 4x4	220846
1.6 SCe 115 4x4	220846A

LODGY (JS_)

1.2 TCe	209035
1.2 TCe	209165
1.2 TCe	209518A
1.2 TCe	209524A
1.2 TCe	210894
1.2 TCe	210894A
1.2 TCe	220790
1.5 dCi	209545A
1.5 dCi	209546A
1.5 dCi	209618
1.5 dCi	210503
1.5 dCi	210503A
1.5 dCi	210705
1.5 dCi	210705A
1.5 dCi	220396
1.5 dCi	220396A
1.5 dCi	220399
1.5 dCi	220399A
1.6	209035
1.6	209056A
1.6	210503
1.6	210503A
1.6	210856
1.6	210856A
1.6	220399
1.6	220399A
1.6 LPG	209035
1.6 LPG	209056A
1.6 LPG	209522A
1.6 LPG	210503
1.6 LPG	210503A
1.6 LPG	210856
1.6 LPG	210856A
1.6 LPG	220399
1.6 LPG	220399A
1.6 SCe 115	209522A

LOGAN (LS_)

1.2 16V	210526
1.2 16V	210526A
1.2 16V	220358
1.2 16V	220358A
1.2 16V LPG	210526
1.2 16V LPG	210526A
1.2 16V LPG	220358
1.2 16V LPG	220358A
1.4	210397A
1.4	210523
1.4	210523A
1.4	210856
1.4	210856A
1.4	220389A
1.4	220399
1.4	220399A
1.4	220668A
1.4 MPI LPG	210397A
1.4 MPI LPG	210523
1.4 MPI LPG	210523A
1.4 MPI LPG	210856
1.4 MPI LPG	210856A
1.4 MPI LPG	220399
1.4 MPI LPG	220399A
1.4 MPI LPG	220668A
1.5 dCi	209351
1.5 dCi	209351A
1.5 dCi	210056
1.5 dCi	210056A
1.5 dCi	210280
1.5 dCi	210280A
1.5 dCi	210394
1.5 dCi	210394A
1.5 dCi	210503
1.5 dCi	210503A
1.5 dCi	210513
1.5 dCi	210701
1.5 dCi	210701A
1.5 dCi	220039
1.5 dCi	220039A
1.5 dCi	220396
1.5 dCi	220396A
1.6	210397A
1.6	210523
1.6	210523A
1.6	210856
1.6	210856A
1.6	220389A
1.6	220399
1.6	220399A
1.6	220668A
1.6 16V	210051A
1.6 16V	210394
1.6 16V	210394A
1.6 16V	210397A
1.6 16V	210511
1.6 16V	210511A
1.6 16V	210856
1.6 16V	210856A
1.6 16V	220389A
1.6 16V	220399
1.6 16V	220399A
1.6 16V Flexifuel	210477
1.6 16V Flexifuel	210477A
1.6 16V Flexifuel	220399
1.6 16V Flexifuel	220399A
1.6 Bifuel	210523
1.6 Bifuel	210523A
1.6 Bifuel	210856
1.6 Bifuel	210856A
1.6 Bifuel	220399
1.6 Bifuel	220399A
1.6 LPG	210523
1.6 LPG	210523A
1.6 LPG	210856
1.6 LPG	210856A
1.6 LPG	220399
1.6 LPG	220399A
1.6 MPI 85	210394
1.6 MPI 85	210394A
1.6 MPI 85	210511
1.6 MPI 85	210511A
1.6 MPI 85	210523
1.6 MPI 85	210523A
1.6 MPI 85	210710A
1.6 MPI 85	210856
1.6 MPI 85	210856A
1.6 MPI 85	220399
1.6 MPI 85	220399A

LOGAN EXPRESS (FS_)

1.4	210397A
1.4	210523
1.4	210523A
1.4	210856
1.4	210856A
1.4	220668A
1.5 dCi	209351
1.5 dCi	209351A
1.5 dCi	210056
1.5 dCi	210056A
1.5 dCi	210394
1.5 dCi	210394A
1.5 dCi	210503
1.5 dCi	210503A
1.5 dCi	210513
1.5 dCi	210701
1.5 dCi	210701A
1.5 dCi	220039
1.5 dCi	220039A
1.5 dCi	220396
1.5 dCi	220396A
1.6	210397A
1.6	210523
1.6	210523A
1.6	210856
1.6	210856A
1.6	220668A
1.6 MPI 85	209056A
1.6 MPI 85	210394
1.6 MPI 85	210394A
1.6 MPI 85	210511
1.6 MPI 85	210511A
1.6 MPI 85	210523
1.6 MPI 85	210523A
1.6 MPI 85	210710A
1.6 MPI 85	210856
1.6 MPI 85	210856A
1.6 MPI 85	220399
1.6 MPI 85	220399A

LOGAN II

1.0 SCe 75	210286
1.0 SCe 75	210286A
1.0 SCe 75	210526
1.0 SCe 75	210526A
1.2	209522A
1.2	210526
1.2	210526A
1.2	220358
1.2	220358A
1.2 LPG	209522A
1.2 LPG	210526
1.2 LPG	210526A
1.2 LPG	220358
1.2 LPG	220358A
1.5 dCi	209224
1.5 dCi	209545A
1.5 dCi	209618
1.5 dCi	210503
1.5 dCi	210503A
1.5 dCi	210705
1.5 dCi	210705A
1.5 dCi	220396
1.5 dCi	220396A
1.6 16V	209035
TCe 90	209035
TCe 90	209518A
TCe 90	209522A
TCe 90	220790
TCe 90 LPG	220790

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Macchine rotanti
Rotating electrics

Applicazioni veicolari - Vehicles applications

LOGAN MCV (KS_)	
1.4	210397A
1.4	210523
1.4	210523A
1.4	210856
1.4	210856A
1.4	220389A
1.4	220668A
1.5 dCi	209351
1.5 dCi	209351A
1.5 dCi	210056
1.5 dCi	210056A
1.5 dCi	210394
1.5 dCi	210394A
1.5 dCi	210503
1.5 dCi	210503A
1.5 dCi	210513
1.5 dCi	210701
1.5 dCi	210701A
1.5 dCi	220039
1.5 dCi	220039A
1.5 dCi	220396
1.5 dCi	220396A
1.6	210397A
1.6	210523
1.6	210523A
1.6	210856
1.6	210856A
1.6	220389A
1.6	220399
1.6	220399A
1.6	220668A
1.6 16V	210394
1.6 16V	210394A
1.6 16V	210397A
1.6 16V	210511
1.6 16V	210511A
1.6 16V	210856
1.6 16V	210856A
1.6 16V	220389A
1.6 16V	220399
1.6 16V	220399A
1.6 16V Flexifuel	210280
1.6 16V Flexifuel	210280A
1.6 16V Flexifuel	210394
1.6 16V Flexifuel	210394A
1.6 16V Flexifuel	210511
1.6 16V Flexifuel	210511A
1.6 16V Flexifuel	210856
1.6 16V Flexifuel	210856A
1.6 16V Flexifuel	220399
1.6 16V Flexifuel	220399A
1.6 Bifuel	210397A
1.6 Bifuel	210523
1.6 Bifuel	210523A
1.6 Bifuel	210856
1.6 Bifuel	210856A
1.6 Bifuel	220668A
1.6 MPI 85	209056A
1.6 MPI 85	210394
1.6 MPI 85	210394A
1.6 MPI 85	210511
1.6 MPI 85	210511A
1.6 MPI 85	210523
1.6 MPI 85	210523A
1.6 MPI 85	210710A
1.6 MPI 85	210856
1.6 MPI 85	210856A
1.6 MPI 85	220399
1.6 MPI 85	220399A

LOGAN MCV II	
1.2	210526
1.2	210526A
1.2	220358
1.2	220358A
1.2 LPG	210526
1.2 LPG	210526A
1.2 LPG	220358
1.2 LPG	220358A
1.5 Blue dCi 95	210503
1.5 Blue dCi 95	210503A
1.5 dCi	209224
1.5 dCi	209545A
1.5 dCi	209618
1.5 dCi	210503
1.5 dCi	210503A
1.5 dCi	210705
1.5 dCi	210705A
1.5 dCi	220396
1.5 dCi	220396A
1.6	209035
1.6	210503
1.6	210503A
1.6	220399
1.6	220399A
TCe 90	209518A
TCe 90	209522A
TCe 90	209524A
TCe 90	220790
TCe 90 LPG	209035
TCe 90 LPG	209524A

LOGAN Pickup (US_)	
1.4	210523
1.4	210523A
1.5 dCi	209351
1.5 dCi	209351A
1.5 dCi	210056
1.5 dCi	210056A
1.5 dCi	210280
1.5 dCi	210280A
1.5 dCi	210394
1.5 dCi	210394A
1.5 dCi	210503
1.5 dCi	210503A
1.5 dCi	210513
1.5 dCi	210701
1.5 dCi	210701A
1.5 dCi	220039
1.5 dCi	220039A
1.5 dCi	220161A
1.5 dCi	220396
1.5 dCi	220396A
1.6	210397A
1.6	210523
1.6	210523A
1.6	210856
1.6	210856A
1.6	220399
1.6	220399A
1.6	220668A
1.6 Bifuel	209056A
1.6 Bifuel	210523
1.6 Bifuel	210523A
1.6 Bifuel	210710A
1.6 Bifuel	210856
1.6 Bifuel	210856A
1.6 Bifuel	220399
1.6 Bifuel	220399A
1.6 MPI 85	209056A
1.6 MPI 85	210394
1.6 MPI 85	210394A
1.6 MPI 85	210511
1.6 MPI 85	210511A
1.6 MPI 85	210523
1.6 MPI 85	210523A
1.6 MPI 85	210710A
1.6 MPI 85	210856
1.6 MPI 85	210856A
1.6 MPI 85	220399
1.6 MPI 85	220399A

NOVA	
1.4	220943A
1.6	220943A

SANDERO	
1.2 16V	210526
1.2 16V	210526A
1.2 16V	220358
1.2 16V	220358A
1.2 16V LPG	210526
1.2 16V LPG	210526A
1.2 16V LPG	220358
1.2 16V LPG	220358A
1.4	210397A
1.4	210523
1.4	210523A
1.4	210856
1.4	210856A
1.4	220389A
1.4	220399
1.4	220399A
1.4	220668A
1.4 MPI LPG	210051A
1.4 MPI LPG	210397A
1.4 MPI LPG	210523
1.4 MPI LPG	210523A
1.4 MPI LPG	210710A
1.4 MPI LPG	210856
1.4 MPI LPG	210856A
1.4 MPI LPG	220399
1.4 MPI LPG	220399A
1.4 MPI LPG	220668A
1.5 dCi	209351
1.5 dCi	209351A
1.5 dCi	210056
1.5 dCi	210056A
1.5 dCi	210280
1.5 dCi	210280A
1.5 dCi	210394
1.5 dCi	210394A
1.5 dCi	210503
1.5 dCi	210503A
1.5 dCi	210513
1.5 dCi	210701
1.5 dCi	210701A
1.5 dCi	220396
1.5 dCi	220396A
1.6	210397A
1.6	210523
1.6	210523A
1.6	210856
1.6	210856A
1.6	220389A
1.6	220399
1.6	220399A
1.6	220668A
1.6 16V	210394
1.6 16V	210394A
1.6 16V	210511
1.6 16V	210511A
1.6 16V	210856
1.6 16V	210856A
1.6 16V	220399
1.6 16V	220399A
1.6 16V Bifuel	210394
1.6 16V Bifuel	210394A
1.6 16V Bifuel	210511
1.6 16V Bifuel	210511A
1.6 LPG	210523
1.6 LPG	210523A
1.6 LPG	210856
1.6 LPG	210856A
1.6 LPG	220399
1.6 LPG	220399A
1.6 MPI 85	210394
1.6 MPI 85	210394A

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Applicazioni veicolari - Vehicles applications

1.6 MPI 85	210511
1.6 MPI 85	210511A
1.6 MPI 85	210523
1.6 MPI 85	210523A
1.6 MPI 85	210856
1.6 MPI 85	210856A
1.6 MPI 85	220399
1.6 MPI 85	220399A

SANDERO II

1.2	210526
1.2	210526A
1.2	220358
1.2	220358A
1.2 LPG	210526
1.2 LPG	210526A
1.2 LPG	220358
1.2 LPG	220358A
1.5 dCi	209545A
1.5 dCi	209618
1.5 dCi	210503
1.5 dCi	210503A
1.5 dCi	210705
1.5 dCi	210705A
1.5 dCi	220396
1.5 dCi	220396A
TCe 90	209518A
TCe 90	209522A
TCe 90	209524A
TCe 90	220790
TCe 90 LPG	209035
TCe 90 LPG	209518A
TCe 90 LPG	209522A
TCe 90 LPG	220790

DAEWOO

ESPERO (KLEJ)

1.5 16V	210025A
1.5 16V	220001A
1.5 16V	220226
1.5 16V	220226A
1.5 16V	220691
1.5 16V	220691A
1.8	210004A
1.8	220052A
1.8	220401
1.8	220434A
2.0	210004A
2.0	220401
2.0	220434A

EVANDA (KLAL)

2.0	220119A

KALOS (KLAS)

1.2	210208
1.2	210208A
1.2	210683
1.2	210683A
1.2	210800
1.2	220386
1.2	220386A
1.4	220001A
1.4	220226
1.4	220226A
1.4	220691
1.4	220691A
1.4 16V	220001A
1.4 16V	220226
1.4 16V	220226A
1.4 16V	220354A
1.4 16V	220691
1.4 16V	220691A

KALOS Saloon (KLAS)

1.4	220001A
1.4	220226
1.4	220226A
1.4	220691
1.4	220691A

KORANDO (KJ)

2.3	220060
2.3	220060A
2.3	220062
2.3	220062A
2.9 D	220029A
2.9 D	220390A
2.9 TD	220029A
2.9 TD	220390A

KORANDO Cabrio (KJ)

2.0 16V	220060
2.0 16V	220060A
2.0 16V	220062
2.0 16V	220062A
2.3	220060
2.3	220060A
2.9 D	210052
2.9 D	210052A
2.9 D	210187A
2.9 D	220390A
2.9 TD	220029A
2.9 TD	220390A

LACETTI Hatchback (KLAN)

1.4	210643A
1.4	220001A
1.4	220226
1.4	220226A
1.4	220354A
1.4	220691
1.4	220691A
1.6	210643A
1.6	220001A
1.6	220226
1.6	220226A
1.6	220354A
1.6	220691
1.6	220691A
1.8	210643A
1.8	220001A
1.8	220119A
1.8	220226
1.8	220226A
1.8	220691
1.8	220691A

LANOS (KLAT)

1.4	210389A
1.4	220001A
1.4	220226
1.4	220226A
1.4	220691
1.4	220691A
1.5	210389A
1.5	220001A
1.5	220226
1.5	220226A
1.5	220691
1.5	220691A
1.6 16V	210389A
1.6 16V	220001A
1.6 16V	220226
1.6 16V	220226A
1.6 16V	220691
1.6 16V	220691A

LANOS Saloon (KLAT)

1.4	210389A
1.4	220001A
1.4	220226
1.4	220226A
1.4	220691
1.4	220691A
1.5	210389A
1.5	220001A
1.5	220226
1.5	220226A
1.5	220691
1.5	220691A
1.6 16V	210389A
1.6 16V	220001A
1.6 16V	220226
1.6 16V	220226A
1.6 16V	220354A
1.6 16V	220691
1.6 16V	220691A

LEGANZA (KLAV)

2.0 16V	220119A
2.2 16V	220119A

MATIZ (M100, M150)

0.8	210208
0.8	210208A
0.8	210683
0.8	210683A
0.8	220036
0.8	220036A
1.0	210208
1.0	210208A
1.0	210683
1.0	210683A
1.0	220036
1.0	220036A
1.0	220386
1.0	220386A

MUSSO (FJ)

2.2 TD	220390A
2.3	220060
2.3	220060A
2.3	220062
2.3	220062A
2.9 D 4x4	210052
2.9 D 4x4	210052A
2.9 D 4x4	220029A
2.9 D 4x4	220390A
2.9 TD 4x4	220029A
2.9 TD 4x4	220390A

NEXIA

1.5	210025A
1.5	220001A
1.5	220226
1.5	220226A
1.5	220354A
1.5	220691
1.5	220691A
1.5 16V	210025A
1.5 16V	220001A
1.5 16V	220226
1.5 16V	220226A
1.5 16V	220691
1.5 16V	220691A

NEXIA Saloon

1.5	210025A
1.5	220001A
1.5	220226
1.5	220226A
1.5	220354A
1.5	220691
1.5	220691A
1.5 16V	210025A

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1.5 16V	220001A
1.5 16V	220226
1.5 16V	220226A
1.5 16V	220691
1.5 16V	220691A

NUBIRA (J100)

1.6 16V	210388A
1.6 16V	220001A
1.6 16V	220226
1.6 16V	220226A
1.6 16V	220691
1.6 16V	220691A
2.0 16V	220119A

NUBIRA Estate (J150)

1.6 16V	220226
1.6 16V	220226A

NUBIRA Saloon (J100)

1.6 16V	210388A
1.6 16V	220001A
1.6 16V	220226
1.6 16V	220226A
1.6 16V	220691
1.6 16V	220691A
2.0 16V	220119A

NUBIRA Saloon (J150)

1.6 16V	220226
1.6 16V	220226A

NUBIRA Saloon (J200)

1.6	210643A
1.6	220001A
1.6	220226
1.6	220226A
1.6	220354A
1.6	220691
1.6	220691A
1.8	210643A
1.8	220001A
1.8	220119A
1.8	220226
1.8	220226A
1.8	220691
1.8	220691A

NUBIRA Wagon (J100)

1.6 16V	210388A
1.6 16V	220001A
1.6 16V	220226
1.6 16V	220226A
1.6 16V	220691
1.6 16V	220691A
2.0 16V	220119A

NUBIRA Wagon (J200)

1.6	210388A
1.6	220001A
1.6	220226
1.6	220226A
1.6	220691
1.6	220691A
1.8	210643A
1.8	220001A
1.8	220119A
1.8	220226
1.8	220226A
1.8	220691
1.8	220691A

TACUMA (U100)

1.6	210388A
1.6	220691
1.6	220691A
1.6 SX	210388A
1.8	220001A
1.8	220119A
1.8	220226
1.8	220226A
1.8	220691
1.8	220691A
2.0	220119A

TICO (KLY3)

0.8	220226
0.8	220226A
0.8	220691
0.8	220691A

DAF

65

FA 65.180	210006A
FA 65.180	220725A
FA 65.210	210006A
FA 65.210	220725A
FA 65.240	210006A
FA 65.240	220725A
FAV 65.180	210006A
FAV 65.180	220725A
FAV 65.210	210006A
FAV 65.210	220725A

65 CF

FA 65 CF 180	210006A
FA 65 CF 180	220725A
FA 65 CF 210	210006A
FA 65 CF 210	220725A
FA 65 CF 240	210006A
FA 65 CF 240	220725A
FAV 65 CF 180	210006A
FAV 65 CF 180	220725A
FAV 65 CF 210	210006A
FAV 65 CF 210	220725A

75

FA 75.240	210006A
FA 75.240	210306A
FA 75.240	220728A
FA 75.270	210006A
FA 75.270	210306A
FA 75.270	220728A
FA 75.300	210006A
FA 75.300	210306A
FA 75.300	220728A
FAG 75.240, FAN 75.240	210006A
FAG 75.240, FAN 75.240	210306A
FAG 75.240, FAN 75.240	220728A
FAG 75.270, FAN 75.270	210006A
FAG 75.270, FAN 75.270	210306A
FAG 75.270, FAN 75.270	220728A
FAG 75.300, FAN 75.300	210006A
FAG 75.300, FAN 75.300	210306A
FAG 75.300, FAN 75.300	220728A
FAR 75.240, FAS 75.240	210006A
FAR 75.240, FAS 75.240	210306A
FAR 75.240, FAS 75.240	220728A
FAR 75.270, FAS 75.270	210006A
FAR 75.270, FAS 75.270	210306A
FAR 75.270, FAS 75.270	220728A
FAR 75.300, FAS 75.300	210006A
FAR 75.300, FAS 75.300	210306A
FAR 75.300, FAS 75.300	220728A
FAT 75.270	210006A
FAT 75.270	210306A
FAT 75.270	220728A
FAV 75.240	210006A
FAV 75.240	210306A
FAV 75.240	220728A
FAV 75.270	210006A
FAV 75.270	210306A
FAV 75.270	220728A
FT 75.240	210006A
FT 75.240	210306A
FT 75.240	220728A
FT 75.270	210006A
FT 75.270	210306A
FT 75.270	220728A
FT 75.300	210006A
FT 75.300	210306A
FT 75.300	220728A

75 CF

FA 75 CF 250	210006A
FA 75 CF 250	220728A
FA 75 CF 290	210006A
FA 75 CF 290	220728A
FA 75 CF 320	210006A
FA 75 CF 320	220728A
FAG 75 CF 250, FAN 75 CF 250	210006A
FAG 75 CF 250, FAN 75 CF 250	220728A
FAG 75 CF 290, FAN 75 CF 290	210006A
FAG 75 CF 290, FAN 75 CF 290	220728A
FAG 75 CF 320, FAN 75 CF 320	210006A
FAG 75 CF 320, FAN 75 CF 320	220728A
FAR 75 CF 250, FAS 75 CF 250	210006A
FAR 75 CF 250, FAS 75 CF 250	220728A
FAR 75 CF 290, FAS 75 CF 290	210006A
FAR 75 CF 290, FAS 75 CF 290	220728A
FAR 75 CF 320, FAS 75 CF 320	210006A
FAR 75 CF 320, FAS 75 CF 320	220728A
FAT 75 CF 250	210006A
FAT 75 CF 250	220728A
FAT 75 CF 290	210006A
FAT 75 CF 290	220728A
FAT 75 CF 320	210006A
FAT 75 CF 320	220728A
FT 75 CF 250	210006A
FT 75 CF 250	220728A
FT 75 CF 290	210006A
FT 75 CF 290	220728A
FT 75 CF 320	210006A
FT 75 CF 320	220728A

85

FA 85.330	209609
FA 85.330	210006A
FA 85.330	210306A
FA 85.330	210673A
FA 85.360	209609
FA 85.360	210006A
FA 85.360	210306A
FA 85.360	210673A
FA 85.400	209609
FA 85.400	210006A
FA 85.400	210306A
FA 85.400	210673A
FAD 85.330	209609
FAD 85.330	210006A
FAD 85.330	210306A
FAD 85.330	210673A
FAD 85.360	209609
FAD 85.360	210006A
FAD 85.360	210306A
FAD 85.360	210673A
FAD 85.400	209609
FAD 85.400	210006A
FAD 85.400	210306A
FAD 85.400	210673A
FAR 85.330, FAS 85.330	209609
FAR 85.330, FAS 85.330	210006A
FAR 85.330, FAS 85.330	210306A
FAR 85.330, FAS 85.330	210673A
FAR 85.360, FAS 85.360	209609
FAR 85.360, FAS 85.360	210006A

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ERA

Macchine rotanti
Rotating electrics

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FAR 85.360, FAS 85.360	210306A
FAR 85.360, FAS 85.360	210673A
FAR 85.400, FAS 85.400	209609
FAR 85.400, FAS 85.400	210006A
FAR 85.400, FAS 85.400	210306A
FAR 85.400, FAS 85.400	210673A
FAT 85.330	209609
FAT 85.330	210006A
FAT 85.330	210306A
FAT 85.330	210673A
FAT 85.360	209609
FAT 85.360	210006A
FAT 85.360	210306A
FAT 85.360	210673A
FAT 85.400	209609
FAT 85.400	210006A
FAT 85.400	210306A
FAT 85.400	210673A
FT 85.330	209609
FT 85.330	210006A
FT 85.330	210306A
FT 85.330	210673A
FT 85.360	209609
FT 85.360	210006A
FT 85.360	210306A
FT 85.360	210673A
FT 85.400	209609
FT 85.400	210006A
FT 85.400	210306A
FT 85.400	210673A
FTG 85.330	209609
FTG 85.330	210006A
FTG 85.330	210306A
FTG 85.330	210673A
FTG 85.360	209609
FTG 85.360	210006A
FTG 85.360	210306A
FTG 85.360	210673A
FTG 85.400	209609
FTG 85.400	210006A
FTG 85.400	210306A
FTG 85.400	210673A
FTT 85.330	209609
FTT 85.330	210006A
FTT 85.330	210306A
FTT 85.330	210673A
FTT 85.360	209609
FTT 85.360	210006A
FTT 85.360	210306A
FTT 85.360	210673A
FTT 85.400	209609
FTT 85.400	210006A
FTT 85.400	210306A
FTT 85.400	210673A

85 CF

FA 85 CF 340	209609
FA 85 CF 340	210006A
FA 85 CF 340	210673A
FA 85 CF 380	209609
FA 85 CF 380	210006A
FA 85 CF 380	210673A
FA 85 CF 430	209609
FA 85 CF 430	210006A
FA 85 CF 430	210673A
FAC 85 CF 340	209609
FAC 85 CF 340	210006A
FAC 85 CF 340	210673A
FAC 85 CF 380	209609
FAC 85 CF 380	210006A
FAC 85 CF 380	210673A
FAC 85 CF 430	209609
FAC 85 CF 430	210006A
FAC 85 CF 430	210673A
FAD 85 CF 340	209609
FAD 85 CF 340	210006A
FAD 85 CF 340	210673A
FAD 85 CF 380	209609
FAD 85 CF 380	210006A
FAD 85 CF 380	210673A
FAD 85 CF 430	209609
FAD 85 CF 430	210006A
FAD 85 CF 430	210673A
FAG 85 CF 340, FAN 85 CF 340	209609
FAG 85 CF 340, FAN 85 CF 340	210006A
FAG 85 CF 340, FAN 85 CF 340	210673A
FAG 85 CF 380, FAN 85 CF 380	209609
FAG 85 CF 380, FAN 85 CF 380	210006A
FAG 85 CF 380, FAN 85 CF 380	210673A
FAG 85 CF 430, FAN 85 CF 430	209609
FAG 85 CF 430, FAN 85 CF 430	210006A
FAG 85 CF 430, FAN 85 CF 430	210673A
FAR 85 CF 340	209609
FAR 85 CF 340	210006A
FAR 85 CF 340	210673A
FAR 85 CF 380	209609
FAR 85 CF 380	210006A
FAR 85 CF 380	210673A
FAR 85 CF 430	209609
FAR 85 CF 430	210006A
FAR 85 CF 430	210673A
FAS 85 CF 340	209609
FAS 85 CF 340	210006A
FAS 85 CF 340	210673A
FAS 85 CF 380	209609
FAS 85 CF 380	210006A
FAS 85 CF 380	210673A
FAS 85 CF 430	209609
FAS 85 CF 430	210006A
FAS 85 CF 430	210673A
FAT 85 CF 340	209609
FAT 85 CF 340	210006A
FAT 85 CF 340	210673A
FAT 85 CF 380	209609
FAT 85 CF 380	210006A
FAT 85 CF 380	210673A
FAT 85 CF 430	209609
FAT 85 CF 430	210006A
FAT 85 CF 430	210673A
FT 85 CF 340	209609
FT 85 CF 340	210006A
FT 85 CF 340	210673A
FT 85 CF 380	209609
FT 85 CF 380	210006A
FT 85 CF 380	210673A
FT 85 CF 430	209609
FT 85 CF 430	210006A
FT 85 CF 430	210673A
FTG 85 CF 340	209609
FTG 85 CF 340	210006A
FTG 85 CF 340	210673A
FTG 85 CF 380	209609
FTG 85 CF 380	210006A
FTG 85 CF 380	210673A
FTG 85 CF 430	209609
FTG 85 CF 430	210006A
FTG 85 CF 430	210673A
FTT 85 CF 340	209609
FTT 85 CF 340	210006A
FTT 85 CF 340	210673A
FTT 85 CF 380	209609
FTT 85 CF 380	210006A
FTT 85 CF 430	209609
FTT 85 CF 430	210006A
FTT 85 CF 430	210673A

95

FA 95.310	210306A
FA 95.330	210306A
FA 95.350	210306A
FA 95.360	210306A
FA 95.400	210306A
FA 95.430	210306A
FAC 95.330	210006A
FAC 95.360	210006A
FAC 95.400	210006A
FAC 95.430	210006A
FAD 95.330	210006A
FAD 95.350	210306A
FAD 95.360	210306A
FAD 95.400	210306A
FAD 95.430	210306A
FAK 95.360	210306A
FAK 95.400	210306A
FAK 95.430	210306A
FAR 95.310	210306A
FAR 95.330, FAS 95.330	210306A
FAR 95.350, FAS 95.350	210306A
FAR 95.360, FAS 95.360	210006A
FAR 95.360, FAS 95.360	210306A
FAR 95.400, FAS 95.400	210006A
FAR 95.400, FAS 95.400	210306A
FAR 95.430, FAS 95.430	210306A
FAT 95.350	210306A
FAT 95.360	210306A
FAT 95.400	210306A
FAT 95.430	210306A
FT 95.310	210306A
FT 95.330	210306A
FT 95.350	210306A
FT 95.360	210306A
FT 95.400	210306A
FT 95.430	210306A
FTG 95.330	210006A
FTR 95.360, FTS 95.360	210006A
FTR 95.360, FTS 95.360	210306A
FTR 95.400, FTS 95.400	210306A
FTR 95.430, FTS 95.430	210006A
FTR 95.430, FTS 95.430	210306A
FTS 95.350	210306A
FTT 95.350	210306A
FTT 95.360	210306A
FTT 95.400	210306A
FTT 95.430	210306A

95 XF

FA 95 XF 380	210006A
FA 95 XF 380	220749A
FA 95 XF 430	210006A
FA 95 XF 430	220749A
FA 95 XF 480	209609
FA 95 XF 480	210006A
FA 95 XF 480	220749A
FA 95 XF 530	210006A
FA 95 XF 530	220749A
FAC 95 XF 380	210006A
FAC 95 XF 380	220749A
FAC 95 XF 430	210006A
FAC 95 XF 430	220749A
FAC 95 XF 480	209609
FAC 95 XF 480	210006A
FAC 95 XF 480	220749A
FAC 95 XF 530	210006A
FAC 95 XF 530	220749A
FAD 95 XF 380	210006A
FAD 95 XF 380	220749A
FAD 95 XF 430	210006A
FAD 95 XF 430	220749A
FAD 95 XF 480	209609
FAD 95 XF 480	210006A
FAD 95 XF 480	220749A
FAD 95 XF 530	210006A
FAD 95 XF 530	220749A
FAR 95 XF 380	210006A
FAR 95 XF 380	220749A
FAR 95 XF 430	210006A
FAR 95 XF 430	220749A
FAR 95 XF 480	209609

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FAR 95 XF 480	210006A
FAR 95 XF 480	220749A
FAR 95 XF 530	210006A
FAR 95 XF 530	220749A
FAS 95 XF 380	210006A
FAS 95 XF 380	220749A
FAS 95 XF 430	210006A
FAS 95 XF 430	220749A
FAS 95 XF 480	209609
FAS 95 XF 480	210006A
FAS 95 XF 480	220749A
FAS 95 XF 530	210006A
FAS 95 XF 530	220749A
FAT 95 XF 380	210006A
FAT 95 XF 380	220749A
FAT 95 XF 430	210006A
FAT 95 XF 430	220749A
FAT 95 XF 480	209609
FAT 95 XF 480	210006A
FAT 95 XF 480	220749A
FAT 95 XF 530	210006A
FAT 95 XF 530	220749A
FT 95 XF 380	210006A
FT 95 XF 380	220749A
FT 95 XF 430	210006A
FT 95 XF 430	220749A
FT 95 XF 480	209609
FT 95 XF 480	210006A
FT 95 XF 480	220749A
FT 95 XF 530	210006A
FT 95 XF 530	210673A
FT 95 XF 530	220749A
FTD 95 XF 480	209609
FTG 95 XF 380	210006A
FTG 95 XF 380	220749A
FTG 95 XF 430	210006A
FTG 95 XF 430	220749A
FTG 95 XF 480	209609
FTG 95 XF 480	210006A
FTG 95 XF 480	220749A
FTG 95 XF 530	210006A
FTG 95 XF 530	220749A
FTP 95 XF 430	210006A
FTR 95 XF 380	210006A
FTR 95 XF 380	220749A
FTR 95 XF 430	210006A
FTR 95 XF 430	220749A
FTR 95 XF 480	209609
FTR 95 XF 480	210006A
FTR 95 XF 480	220749A
FTR 95 XF 530	210006A
FTR 95 XF 530	220749A
FTS 95 XF 380	210006A
FTS 95 XF 380	220749A
FTS 95 XF 430	210006A
FTS 95 XF 430	220749A
FTS 95 XF 480	209609
FTS 95 XF 480	210006A
FTS 95 XF 480	220749A
FTS 95 XF 530	210006A
FTS 95 XF 530	220749A
FTT 95 XF 380	210006A
FTT 95 XF 380	210673A
FTT 95 XF 380	220749A
FTT 95 XF 430	210006A
FTT 95 XF 430	220749A
FTT 95 XF 480	209609
FTT 95 XF 480	210006A
FTT 95 XF 480	220749A
FTT 95 XF 530	210006A
FTT 95 XF 530	220749A

CF 65	
FA 65.220	210006A
FA 65.250	210006A
FA 65.280	210006A

CF 75	
FA 75.250	209609
FA 75.250	210673A
FA 75.250	220724A
FA 75.250	220728A
FA 75.310	209609
FA 75.310	210673A
FA 75.310	220724A
FA 75.310	220728A
FA 75.360	209609
FA 75.360	210673A
FA 75.360	220724A
FA 75.360	220728A
FAD 75.250	209609
FAD 75.250	220724A
FAD 75.250	220728A
FAD 75.310	209609
FAD 75.310	220724A
FAD 75.310	220728A
FAD 75.360	209609
FAD 75.360	220724A
FAD 75.360	220728A
FAG 75.250, FAN 75.250	209609
FAG 75.250, FAN 75.250	210673A
FAG 75.250, FAN 75.250	220724A
FAG 75.250, FAN 75.250	220728A
FAG 75.310, FAN 75.310	209609
FAG 75.310, FAN 75.310	210673A
FAG 75.310, FAN 75.310	220724A
FAG 75.310, FAN 75.310	220728A
FAG 75.360, FAN 75.360	209609
FAG 75.360, FAN 75.360	210673A
FAG 75.360, FAN 75.360	220724A
FAG 75.360, FAN 75.360	220728A
FAR 75.250, FAS 75.250	209609
FAR 75.250, FAS 75.250	210673A
FAR 75.250, FAS 75.250	220724A
FAR 75.250, FAS 75.250	220728A
FAR 75.310, FAS 75.310	209609
FAR 75.310, FAS 75.310	210673A
FAR 75.310, FAS 75.310	220724A
FAR 75.310, FAS 75.310	220728A
FAR 75.360, FAS 75.360	209609
FAR 75.360, FAS 75.360	210673A
FAR 75.360, FAS 75.360	220724A
FAR 75.360, FAS 75.360	220728A
FAT 75.250	209609
FAT 75.250	210673A
FAT 75.250	220724A
FAT 75.250	220728A
FAT 75.310	209609
FAT 75.310	210673A
FAT 75.310	220724A
FAT 75.310	220728A
FAT 75.360	209609
FAT 75.360	210673A
FAT 75.360	220724A
FAT 75.360	220728A
FT 75.250	209609
FT 75.250	210673A
FT 75.250	220724A
FT 75.250	220728A
FT 75.310	209609
FT 75.310	210673A
FT 75.310	220724A
FT 75.310	220728A
FT 75.360	209609
FT 75.360	210673A
FT 75.360	220724A
FT 75.360	220728A

CF 85	
FA 85.340	209609
FA 85.340	210673A
FA 85.340	220749A
FA 85.360	210714
FA 85.360	210714A
FA 85.360	220749A
FA 85.360	220821
FA 85.380	209609
FA 85.380	210673A
FA 85.380	220749A
FA 85.410	210714
FA 85.410	210714A
FA 85.410	220749A
FA 85.410	220821
FA 85.430	209609
FA 85.430	210673A
FA 85.430	220749A
FA 85.460	210714
FA 85.460	210714A
FA 85.460	220749A
FA 85.460	220821
FA 85.480	209609
FA 85.480	210673A
FA 85.480	220749A
FA 85.510	210714
FA 85.510	210714A
FA 85.510	220749A
FA 85.510	220821
FAC 85.340	209609
FAC 85.340	210006A
FAC 85.340	210673A
FAC 85.340	220749A
FAC 85.360	210714
FAC 85.360	210714A
FAC 85.360	220749A
FAC 85.360	220821
FAC 85.380	209609
FAC 85.380	210673A
FAC 85.380	210714
FAC 85.380	210714A
FAC 85.380	220749A
FAC 85.410	210714
FAC 85.410	210714A
FAC 85.410	220749A
FAC 85.410	220821
FAC 85.430	209609
FAC 85.430	210673A
FAC 85.430	220749A
FAC 85.460	210714
FAC 85.460	210714A
FAC 85.460	220749A
FAC 85.460	220821
FAC 85.480	209609
FAC 85.480	210673A
FAC 85.480	220749A
FAC 85.510	210714
FAC 85.510	210714A
FAC 85.510	220749A
FAC 85.510	220821
FAD 85.340	209609
FAD 85.340	210673A
FAD 85.340	220749A
FAD 85.360	220821
FAD 85.380	209609
FAD 85.380	210673A
FAD 85.380	220749A
FAD 85.410	220821
FAD 85.430	209609
FAD 85.430	210673A
FAD 85.430	220749A
FAD 85.460	220821
FAD 85.480	209609
FAD 85.480	210673A
FAD 85.480	220749A
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ERA

Macchine rotanti
Rotating electrics

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F 1300	
FA 1300 DF	220725A
FA 1300 DNT, FA 1300 NT	210006A
FA 1300 DNT, FA 1300 NT	220725A
FA 1300 DNTD, FA 1300 NB	210006A
FA 1300 DNTD, FA 1300 NB	220725A
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FA 1900 DNT, FD 1900 DNT, FD 1900 NT	220725A
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FTT 95.480	209609
FTT 95.480	210673A
FTT 95.480	220749A
FTT 95.530	209609
FTT 95.530	210673A
FTT 95.530	220749A
FTT 95.530	220821

DAIHATSU

CHARADE (G10)

1.0	209484A

CHARADE Mk II (G11, G30)

1.0	209513A
1.0 Turbo	209513A

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Applicazioni veicolari - Vehicles applications

CHARADE Mk III (G100, G101, G102)	
1.0	209513A
1.0 GTi	209513A
1.0 Turbo	209513A
1.3	209342A
1.3 i	209342A
1.3 i 4WD	209342A

CHARADE Mk IV (G200, G202)	
1.3	209342A
1.3 16V	209342A
1.3 i 16V	209342A
1.6 GTi	209342A

CHARADE Mk IV Saloon (G203)	
1.5 16V	209342A
1.5 i 16V	209342A

CHARADE VI (L251, L250_, L260_)	
1.0	209547A

COPEN (L880_, L881_)	
1.3	210843

CUORE IV (L501)	
0.8	210657
0.8	210657A

CUORE Mk VI (L7_)	
1.0	209547A
1.0 DVVT	209547A

CUORE VII (L275_, L285_, L276_)	
1.0	220974A

GRAN MOVE / PYZAR (G3)	
1.5 16V	209342A
1.5 GLX	209342A
1.5 GX	209342A

HIJET Bus	
0.8	210657
0.8	210657A
0.8	220311
1.0	210657
1.0	210657A
1.0	220311

HIJET Van (S8_)	
0.8	210657
0.8	210657A
0.8	220311
1.0	210657
1.0	210657A
1.0	220311

HIJET Van (S85)	
1.0	210657
1.0	210657A
1.0	220311
1.0 i	220311
1.3 i 16V	220209A
1.3 i 16V	220209R

MATERIA (M4_)	
1.3	209527A
1.5	209395
1.5 ECO 4WD	209395

MIRA Mk II (L80, L81)	
0.8	210657
0.8	210657A
0.8 4WD	210657
0.8 4WD	210657A

MOVE (L9_)	
1.0 i	209547A

NAKED	
0.7 Turbo All-wheel Drive	209547A

SIRION (M3_)	
1.0	210843
1.0	220974A
1.3	209527A
1.3	210843
1.3 4WD	209527A
1.3 4WD	210843
1.5	209395

SPORTRAK Hard Top (F300)	
1.6 16V	210279A
1.6 i 16V	210279A

SPORTRAK Soft Top (F300)	
1.6 16V	210279A
1.6 i 16V	210279A

STORIA (M1)	
1.0	209547A
1.0 i	209547A
1.0 i 4WD	209547A
1.3 Sport	210843
1.3 Sport 4WD	210843

TERIOS (J1_)	
1.3	210843
1.3	221004A
1.3 4WD	210843
1.3 4WD	221004A

TERIOS (J2_)	
1.3 DVVT 4x4	209527A
1.3 DVVT 4x4	210843
1.5 4WD	209395
1.5 4WD	210843
1.5 DVVT 4x4	209395

TERIOS KID (J11_, J13_)	
0.7	209547A

TREVIS	
1.0	209547A

YRV (M2)	
1.0	209547A
1.3	210843
1.3 4WD	210843
1.3 GTi	210843

DAIMLER

2.8 - 5.3	
Sovereign 4.2	210588A

COUPE	
Sovereign 4.2	210588A

DEUTZ-FAHR

DX	
3.30	220011A
3.60	220011A
3.70	220011A
3.80	220011A
3.90	220011A
6.05	220011A

DODGE

AVENGER	
2.0 CRD	210944A
2.0 CRD	220788A

CALIBER	
2.0 CRD	210944A
2.0 CRD	220788A
2.2 CRD	209167

CARAVAN	
2.5 TD	209067A
2.5 TD	220080A

JOURNEY	
2.0 CRD	210944A
2.0 CRD	220788A
2.0 CRD	220819
2.0 CRD	220819A

NITRO	
2.8 CRD	209465A
2.8 CRD 4WD	209465A

DS

DS 3 (SA_)	
1.2 VTi 110	209223
1.2 VTi 82	209223
1.6 BlueHDi 100	210717
1.6 BlueHDi 100	210717A
1.6 BlueHDi 100	220068
1.6 BlueHDi 100	220068A
1.6 BlueHDi 100	221044
1.6 BlueHDi 116	221044
1.6 BlueHDi 120	210717
1.6 BlueHDi 120	210717A
1.6 BlueHDi 120	221044
1.6 BlueHDi 75	210717
1.6 BlueHDi 75	210717A
1.6 BlueHDi 75	220068
1.6 BlueHDi 75	220068A
1.6 BlueHDi 75	220451
1.6 BlueHDi 75	220451A

DS 3 Convertible (SB_)	
1.2 VTi 110	209223
1.2 VTi 82	209223
1.6 BlueHDi 100	210717
1.6 BlueHDi 100	210717A
1.6 BlueHDi 100	220068
1.6 BlueHDi 100	220068A
1.6 BlueHDi 100	221044
1.6 BlueHDi 116	221044
1.6 BlueHDi 120	210717
1.6 BlueHDi 120	210717A
1.6 BlueHDi 120	221044

DS 3 CROSSBACK (UR_, UC_, UJ_)	
1.2 PureTech 100	221046
1.2 PureTech 130	221046
1.2 PureTech 155	221046
1.5 BlueHDi 100	221047
1.5 BlueHDi 130	221047

DS 4 / DS 4 CROSSBACK (NX_)	
1.2 VTi	209223
1.6 BlueHDi 100	209433
1.6 BlueHDi 100	210717
1.6 BlueHDi 100	210717A
1.6 BlueHDi 100	220451
1.6 BlueHDi 100	220451A
1.6 BlueHDi 100	221044

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1.6 BlueHDi 115	221044
1.6 BlueHDi 120	209433
1.6 BlueHDi 120	210717
1.6 BlueHDi 120	210717A
1.6 BlueHDi 120	220429
1.6 BlueHDi 120	220429A
1.6 BlueHDi 120	221044
2.0 BlueHDi 150	220393
2.0 BlueHDi 150	220393A
2.0 BlueHDi 150	220533
2.0 BlueHDi 150	220533A
2.0 BlueHDi 180	220393
2.0 BlueHDi 180	220393A
2.0 BlueHDi 180	220533
2.0 BlueHDi 180	220533A

DS 5 (KF_)	
1.6 BlueHDi 115	220429
1.6 BlueHDi 115	220429A
1.6 BlueHDi 115	221044
1.6 BlueHDi 120	210717
1.6 BlueHDi 120	210717A
1.6 BlueHDi 120	220429
1.6 BlueHDi 120	220429A
1.6 BlueHDi 120	221044
2.0 BlueHDi 150	220393
2.0 BlueHDi 150	220393A
2.0 BlueHDi 180	220533
2.0 BlueHDi 180	220533A
2.0 HDi 165 Hybrid4 4x4	210717
2.0 HDi 165 Hybrid4 4x4	210717A
2.0 HDi 165 Hybrid4 4x4	220393
2.0 HDi 165 Hybrid4 4x4	220393A

DS 7 Crossback (J_)	
1.5 BlueHDi 130	221047
2.0 BlueHDi 180	220533
2.0 BlueHDi 180	220533A

FENDT

Farmer	
104 S	209583
108 S	209583
204 P, 204 V	210885A
204 P, 204 V	220011A
204 PA, 204 VA	210885A
204 PA, 204 VA	220011A

GT	
275 GT	220011A

FERRARI

208/308 Coupe	
208 Turbo	210071A

400 i	
4.8	210295A

512 BB	
4.9	210295A

F40	
3.0	210071A

FIAT

124 (124_)	
1200	210295A
1400 Special	210295A
1500 Special	210295A
1500 Special T	210295A

124 Coupe (124_)	
1600	210295A
1600 Sport	210295A

124 Familiare (124_)	
1200	210295A

124 Spider (124_)	
1600 Sport	210295A

125 (125_)	
1.6	210295A
1.6 Special	210295A

126 (126_)	
700	210214A

127 (127_)	
0.9	210225A
0.9	220162A
1.0	210220A
1.0 Sport	210220A

127 Panorama (127_)	
1.0	210220A

128 (128_)	
1.1	210220A
1.3 Sport	210220A

128 Coupe (128_)	
1.1	210220A
1.3	210220A
1.3 Berlinetta	210220A

128 Familiare (128_)	
1.1	210220A
1.3	210220A

130	
130 NC/14	220237A
130 NR	220237A
130 NT	220237A

131 (131_)	
1.3 Mirafiori	210295A
1.3 Super Mirafiori	210295A
1.4 Mirafiori	210033
1.4 Mirafiori	210033A
1.4 Mirafiori	210295A
1.4 Mirafiori	220079A
1.4 Super Mirafiori	210033
1.4 Super Mirafiori	210033A
1.4 Super Mirafiori	210295A
1.4 Super Mirafiori	220079A
1.6	210295A
1.6	220079A
1.6 Super	210295A
1.6 Super	220079A
1.6 Super Mirafiori	210295A
1.6 Super Mirafiori	220079A
2.0 D	210248
2.0 D	210248A
2.0 D	210313A
2.0 D	220282
2.0 D	220282A
2.0 Racing	210295A
2.0 Racing	220079A
2.0 Super	210295A
2.5 Diesel	210248
2.5 Diesel	210248A
2.5 Diesel	210313A
2.5 Diesel	220282
2.5 Diesel	220282A

131 Familiare/Panorama (131_)	
1.3 Mirafiori	210295A
1.4 Mirafiori	210295A
1.4 Mirafiori	220079A
1.6	210295A
1.6 CL	210295A
1.6 CL	220079A
1.6 Super	210295A
2.0 D	210248
2.0 D	210248A
2.0 D	220282
2.0 D	220282A
2.5 Super Diesel	210248
2.5 Super Diesel	210248A
2.5 Super Diesel	210313A
2.5 Super Diesel	220282
2.5 Super Diesel	220282A

132 (132_)	
1.6	210295A
1.7 GLS	210295A
1.7 Special	210295A
2.0	210295A
2.0 D	210313A
2.0 D	220282
2.0 D	220282A
2.0 i.e.	210295A
2.5 D	210313A
2.5 D	220282
2.5 D	220282A

238 (238_)	
1.4	210295A

500 (312_)	
0.9	210739
0.9	210739A
0.9	210948
0.9	220672A
1.2	210405
1.2	210405A
1.2	210660A
1.2	210663
1.2	210663A
1.2	210743A
1.2	210744
1.2	210744A
1.2	220376
1.2	220376A
1.2	220516A
1.2	220697
1.2	220697A
1.2 LPG	210405
1.2 LPG	210405A
1.2 LPG	210660A
1.2 LPG	220697
1.2 LPG	220697A
1.2 LPG	220904
1.3 D Multijet	209225
1.3 D Multijet	209225A
1.3 D Multijet	210406
1.3 D Multijet	210406A
1.3 D Multijet	210451
1.3 D Multijet	210451A
1.3 D Multijet	210521
1.3 D Multijet	210550
1.3 D Multijet	210550A
1.3 D Multijet	210691
1.3 D Multijet	210691A
1.3 D Multijet	210752
1.3 D Multijet	210752A
1.3 D Multijet	210839
1.3 D Multijet	220211
1.3 D Multijet	220211A
1.3 D Multijet	220359
1.3 D Multijet	220359A
1.3 D Multijet	220686

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1.3 D Multijet	220686A
1.4	210405
1.4	210405A
1.4	210660A
1.4	210663
1.4	210663A
1.4	210743A
1.4	210744
1.4	210744A
1.4	220376
1.4	220376A
1.4	220697
1.4	220697A

500 C (312_)	
0.9	210739
0.9	210739A
0.9	210839
0.9	210948
0.9	220672A
1.2	210405
1.2	210405A
1.2	210660A
1.2	210663
1.2	210663A
1.2	210743A
1.2	210744
1.2	210744A
1.2	220376
1.2	220376A
1.2	220697
1.2	220697A
1.3 D Multijet	209225
1.3 D Multijet	209225A
1.3 D Multijet	210406
1.3 D Multijet	210406A
1.3 D Multijet	210451
1.3 D Multijet	210451A
1.3 D Multijet	210521
1.3 D Multijet	210550
1.3 D Multijet	210550A
1.3 D Multijet	210691
1.3 D Multijet	210691A
1.3 D Multijet	210752
1.3 D Multijet	210752A
1.3 D Multijet	210839
1.3 D Multijet	220211
1.3 D Multijet	220211A
1.3 D Multijet	220359
1.3 D Multijet	220359A
1.3 D Multijet	220686
1.3 D Multijet	220686A
1.4	210405
1.4	210405A
1.4	210660A
1.4	210663
1.4	210663A
1.4	210743A
1.4	210744
1.4	210744A
1.4	220376
1.4	220376A
1.4	220697
1.4	220697A

500 Serie	
580	220077A

500L (351_, 352_)	
0.9	209428
0.9	210948
0.9	220672A
0.9 CNG	220672A
1.3 D Multijet	209468
1.3 D Multijet	210691
1.3 D Multijet	210691A
1.3 D Multijet	210692
1.3 D Multijet	220686
1.3 D Multijet	220686A
1.4	210405
1.4	210405A
1.4	210739
1.4	210739A
1.4	220697
1.4	220697A
1.6 D Multijet	209333
1.6 D Multijet	209333A
1.6 D Multijet	210936
1.6 D Multijet	210936A
1.6 D Multijet	220687A

500X (334_)	
1.4	209469
1.4	210948
1.4	220697
1.4	220697A
1.6 D Multijet	209456
1.6 D Multijet	210936
1.6 D Multijet	210936A
1.6 D Multijet	220687A
2.0 D Multijet 4x4	209456
2.0 D Multijet 4x4	210936
2.0 D Multijet 4x4	210936A

600 Serie	
666	220077A
680	220077A

65	
65 NC	220237A

70	
70 NC	220237A

75	
75 NC	220237A

ARGENTA (132_)	
1600	210295A
1600 i.e	210295A
2000	210295A
2000 i.e.	210071A
2000 i.e.	210295A
2000 Volumex	210295A
2500 Diesel	210248
2500 Diesel	210248A
2500 Diesel	210313A
2500 Diesel	220282
2500 Diesel	220282A
2500 Turbodiesel	210248
2500 Turbodiesel	210248A
2500 Turbodiesel	210313A
2500 Turbodiesel	220282
2500 Turbodiesel	220282A

BARCHETTA (183_)	
1.8 16V	210034A
1.8 16V	210035A
1.8 16V	210153A
1.8 16V	210236
1.8 16V	210236A
1.8 16V	210246A
1.8 16V	210686A
1.8 16V	210759A
1.8 16V	210884A
1.8 16V	210947
1.8 16V	220944A

BRAVA (182_)	
1.2 16V 80	210086A
1.2 16V 80	210348A
1.2 16V 80	210485A
1.2 16V 80	210663
1.2 16V 80	210663A
1.2 16V 80	220014
1.2 16V 80	220014A
1.2 16V 80	220024A
1.2 16V 80	220182A
1.4	209306A
1.4	210034A
1.4	210153A
1.4	210344A
1.4	210686A
1.4	210947
1.4	220179A
1.4 12 V	209306A
1.4 12 V	210034A
1.4 12 V	210344A
1.4 12 V	210686A
1.4 12 V	210947
1.4 12 V	220179A
1.6 16V	209027
1.6 16V	210070A
1.6 16V	210177A
1.6 16V	210201A
1.6 16V	210254
1.6 16V	210254A
1.6 16V	210287A
1.6 16V	220018A
1.6 16V	220057A
1.6 16V	220166A
1.6 16V	220437
1.6 16V	220437A
1.6 16V	220693A
1.8 GT 16V	210035A
1.8 GT 16V	210153A
1.8 GT 16V	210236
1.8 GT 16V	210236A
1.8 GT 16V	210246A
1.8 GT 16V	210249A
1.8 GT 16V	210344A
1.8 GT 16V	210631
1.8 GT 16V	210631A
1.8 GT 16V	210759A
1.8 GT 16V	210853A
1.8 GT 16V	210947
1.8 GT 16V	220166A
1.8 GT 16V	220944A
1.9 D	210251A
1.9 JTD	210236
1.9 JTD	210236A
1.9 JTD	210631
1.9 JTD	210631A
1.9 JTD	210853A
1.9 JTD	220149A
1.9 JTD	220346
1.9 JTD	220346A
1.9 JTD	220643
1.9 JTD	220643A
1.9 JTD 105	210035A
1.9 JTD 105	210153A
1.9 JTD 105	210236
1.9 JTD 105	210236A
1.9 JTD 105	210246A
1.9 JTD 105	210263
1.9 JTD 105	210263A
1.9 JTD 105	210759A
1.9 JTD 105	210947
1.9 JTD 105	220149A
1.9 JTD 105	220346
1.9 JTD 105	220346A
1.9 JTD 105	220643
1.9 JTD 105	220643A
1.9 TD 100 S	210153A
1.9 TD 100 S	210249A
1.9 TD 100 S	210631
1.9 TD 100 S	210631A
1.9 TD 100 S	210853A

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1.9 TD 100 S	210947
1.9 TD 100 S	220149A
1.9 TD 100 S	220346
1.9 TD 100 S	220346A
1.9 TD 100 S	220643
1.9 TD 100 S	220643A
1.9 TD 75 S	210153A
1.9 TD 75 S	210249A
1.9 TD 75 S	210631
1.9 TD 75 S	210631A
1.9 TD 75 S	210853A
1.9 TD 75 S	210947
1.9 TD 75 S	220149A
1.9 TD 75 S	220346
1.9 TD 75 S	220346A
1.9 TD 75 S	220643
1.9 TD 75 S	220643A

BRAVO I (182_)

1.2 16V 80	210086A
1.2 16V 80	210348A
1.2 16V 80	210485A
1.2 16V 80	210663
1.2 16V 80	210663A
1.2 16V 80	220014
1.2 16V 80	220014A
1.2 16V 80	220024A
1.2 16V 80	220182A
1.4	209306A
1.4	210034A
1.4	210153A
1.4	210344A
1.4	210686A
1.4	210947
1.4	220179A
1.6	210254
1.6	210254A
1.6 16V	210070A
1.6 16V	210177A
1.6 16V	210201A
1.6 16V	210254
1.6 16V	210254A
1.6 16V	220018A
1.6 16V	220057A
1.6 16V	220166A
1.6 16V	220437
1.6 16V	220437A
1.6 16V	220693A
1.8 GT	210035A
1.8 GT	210153A
1.8 GT	210236
1.8 GT	210236A
1.8 GT	210249A
1.8 GT	210344A
1.8 GT	210631
1.8 GT	210631A
1.8 GT	210759A
1.8 GT	210853A
1.8 GT	210947
1.8 GT	220166A
1.8 GT	220944A
1.9 D	210251A
1.9 JTD	210236
1.9 JTD	210236A
1.9 JTD	210263
1.9 JTD	210263A
1.9 JTD	210631
1.9 JTD	210631A
1.9 JTD	210853A
1.9 JTD	220149A
1.9 JTD	220346
1.9 JTD	220346A
1.9 JTD	220643
1.9 JTD	220643A
1.9 JTD 105	210035A
1.9 JTD 105	210153A
1.9 JTD 105	210236
1.9 JTD 105	210236A
1.9 JTD 105	210246A
1.9 JTD 105	210263
1.9 JTD 105	210263A
1.9 JTD 105	210759A
1.9 JTD 105	210947
1.9 JTD 105	220149A
1.9 JTD 105	220346
1.9 JTD 105	220346A
1.9 JTD 105	220643
1.9 JTD 105	220643A
1.9 TD 100 S	210153A
1.9 TD 100 S	210249A
1.9 TD 100 S	210263
1.9 TD 100 S	210263A
1.9 TD 100 S	210631
1.9 TD 100 S	210631A
1.9 TD 100 S	210853A
1.9 TD 100 S	210947
1.9 TD 100 S	220149A
1.9 TD 100 S	220346
1.9 TD 100 S	220346A
1.9 TD 100 S	220643
1.9 TD 100 S	220643A
1.9 TD 75 S	210153A
1.9 TD 75 S	210249A
1.9 TD 75 S	210631
1.9 TD 75 S	210631A
1.9 TD 75 S	210853A
1.9 TD 75 S	210947
1.9 TD 75 S	220149A
1.9 TD 75 S	220346
1.9 TD 75 S	220346A
1.9 TD 75 S	220643
1.9 TD 75 S	220643A
2.0 HGT 20V	220944A

BRAVO II (198_)

1.4	210405
1.4	210405A
1.4	210660A
1.4	210663
1.4	210663A
1.4	210720
1.4	210720A
1.4	210743A
1.4	210747
1.4	210747A
1.4	220376
1.4	220376A
1.4	220697
1.4	220697A
1.4 16V	210405
1.4 16V	210405A
1.4 16V	220376
1.4 16V	220376A
1.4 16V	220697
1.4 16V	220697A
1.4 LPG	210405
1.4 LPG	210405A
1.4 LPG	210663
1.4 LPG	210663A
1.4 LPG	210747
1.4 LPG	210747A
1.4 LPG	220376
1.4 LPG	220376A
1.4 LPG	220697
1.4 LPG	220697A
1.4 LPG	220904
1.4 T-Jet	210405
1.4 T-Jet	210405A
1.4 T-Jet	210720
1.4 T-Jet	210720A
1.4 T-Jet	210739
1.4 T-Jet	210739A
1.4 T-Jet	210743A
1.4 T-Jet	210747
1.4 T-Jet	210747A
1.4 T-Jet	220376
1.4 T-Jet	220376A
1.4 T-Jet	220697
1.4 T-Jet	220697A
1.6 D Multijet	209323A
1.6 D Multijet	209494
1.6 D Multijet	210665
1.6 D Multijet	210665A
1.6 D Multijet	210720
1.6 D Multijet	210720A
1.6 D Multijet	210747
1.6 D Multijet	210747A
1.6 D Multijet	220149A
1.6 D Multijet	220346
1.6 D Multijet	220346A
1.6 D Multijet	220643
1.6 D Multijet	220643A
1.6 D Multijet	220720
1.6 D Multijet	220720A
1.9 D Multijet	210236
1.9 D Multijet	210236A
1.9 D Multijet	210324
1.9 D Multijet	210324A
1.9 D Multijet	210664
1.9 D Multijet	210664A
1.9 D Multijet	210720
1.9 D Multijet	210720A
1.9 D Multijet	210747
1.9 D Multijet	210747A
1.9 D Multijet	210751
1.9 D Multijet	210751A
1.9 D Multijet	210752
1.9 D Multijet	210752A
1.9 D Multijet	220149A
1.9 D Multijet	220346
1.9 D Multijet	220346A
1.9 D Multijet	220643
1.9 D Multijet	220643A
1.9 D Multijet	220720
1.9 D Multijet	220720A
2.0 D Multijet	209323A
2.0 D Multijet	209494
2.0 D Multijet	210665
2.0 D Multijet	210665A
2.0 D Multijet	210720
2.0 D Multijet	210720A
2.0 D Multijet	210747
2.0 D Multijet	210747A
2.0 D Multijet	220346
2.0 D Multijet	220346A
2.0 D Multijet	220643
2.0 D Multijet	220643A
2.0 D Multijet	220756

BRAVO Van (198_)

1.6 JTD	220149A
1.6 JTD	220346
1.6 JTD	220346A
1.6 JTD	220643
1.6 JTD	220643A

CAMPAGNOLA (110_)

2.0	210295A
2.0	210662
2.0	210662A
2.4 D	210313A
2.4 D	210662
2.4 D	210662A
2.4 D	220518
2.4 D	220518A

CINQUECENTO (170_)

0.9	210023A

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Applicazioni veicolari - Vehicles applications

0.9	220162A
0.9 i.e.	210023A
0.9 i.e.	220149A
0.9 i.e.	220162A
0.9 i.e. S	210023A
0.9 i.e. S	210219A
0.9 i.e. S	220162A
1.1 Sporting	210219A
1.1 Sporting	220014
1.1 Sporting	220014A
1.1 Sporting	220024A
1.1 Sporting	220182A

COUPE (175_)	
1.8 16V	210035A
1.8 16V	210153A
1.8 16V	210236
1.8 16V	210236A
1.8 16V	210246A
1.8 16V	210344A
1.8 16V	210631
1.8 16V	210631A
1.8 16V	210759A
1.8 16V	210853A
1.8 16V	210947
1.8 16V	220944A
2.0 20V	220944A
2.0 20V Turbo	220944A

CROMA (154_)	
1600	210071A
1600	210295A
1900 Turbo D i.d.	210071A
1900 Turbo D i.d.	220043A
1900 Turbo D i.d.	220096A
1900 Turbo D i.d.	220145A
2000 16V	210011A
2000 CHT	210071A
2000 CHT	210295A
2000 i.e.	210193A
2000 i.e. Turbo	210193A
2500 D	210193A
2500 D	210248
2500 D	210248A
2500 D	220145A
2500 TD	210193A
2500 TD	210248
2500 TD	210248A
2500 TD	220145A
2500 TDE	210193A
2500 V6	220143A

CROMA (194_)	
1.8 16V	209096
1.8 16V	209096A
1.8 16V	220609
1.8 16V	220609A
1.9 D Multijet	209323A
1.9 D Multijet	209494
1.9 D Multijet	210324
1.9 D Multijet	210324A
1.9 D Multijet	210326
1.9 D Multijet	210326A
1.9 D Multijet	210664
1.9 D Multijet	210664A
1.9 D Multijet	210665
1.9 D Multijet	210665A
1.9 D Multijet	210720
1.9 D Multijet	210720A
1.9 D Multijet	210747
1.9 D Multijet	210747A
1.9 D Multijet	220149A
1.9 D Multijet	220346
1.9 D Multijet	220346A
1.9 D Multijet	220643
1.9 D Multijet	220643A
1.9 D Multijet	220720
1.9 D Multijet	220720A
2.2 16V	209555A
2.2 16V	220639A
2.4 D Multijet	210688
2.4 D Multijet	210688A
2.4 D Multijet	220149A

CROMA Estate Van (194_)	
1.9 MJTD	220149A
1.9 MJTD	220346
1.9 MJTD	220346A
1.9 MJTD	220643
1.9 MJTD	220643A

DOBLO Box Body/MPV (223_)	
1.2	210019A
1.2	210027A
1.2	210086A
1.2	210237
1.2	210237A
1.2	210348A
1.2	210405
1.2	210405A
1.2	210746
1.2	220516A
1.3 D Multijet	210406
1.3 D Multijet	210406A
1.3 D Multijet	210451
1.3 D Multijet	210451A
1.3 D Multijet	210521
1.3 D Multijet	210550
1.3 D Multijet	210550A
1.3 D Multijet	210750
1.3 D Multijet	210752
1.3 D Multijet	210752A
1.3 D Multijet	220211
1.3 D Multijet	220211A
1.3 D Multijet	220346
1.3 D Multijet	220346A
1.3 D Multijet	220359
1.3 D Multijet	220359A
1.3 D Multijet	220643
1.3 D Multijet	220643A
1.3 JTD 16V	210406
1.3 JTD 16V	210406A
1.3 JTD 16V	210451
1.3 JTD 16V	210451A
1.3 JTD 16V	210521
1.3 JTD 16V	210550
1.3 JTD 16V	210550A
1.3 JTD 16V	220211
1.3 JTD 16V	220211A
1.3 JTD 16V	220359
1.3 JTD 16V	220359A
1.3 JTD 16V Multijet	210406
1.3 JTD 16V Multijet	210406A
1.3 JTD 16V Multijet	210451
1.3 JTD 16V Multijet	210451A
1.3 JTD 16V Multijet	210550
1.3 JTD 16V Multijet	210550A
1.3 JTD 16V Multijet	220211
1.3 JTD 16V Multijet	220211A
1.3 JTD 16V Multijet	220346
1.3 JTD 16V Multijet	220346A
1.3 JTD 16V Multijet	220359
1.3 JTD 16V Multijet	220359A
1.3 JTD 16V Multijet	220643
1.3 JTD 16V Multijet	220643A
1.4	210405
1.4	210405A
1.4	220346
1.4	220346A
1.4	220376
1.4	220376A
1.4	220643
1.4	220643A
1.6 16V	209027
1.6 16V	210201A
1.6 16V	210254
1.6 16V	210254A
1.6 16V	210287A
1.6 16V	220018A
1.6 16V	220057A
1.6 16V	220437
1.6 16V	220437A
1.6 Natural Power	210201A
1.6 Natural Power	210254
1.6 Natural Power	210254A
1.6 Natural Power	210287A
1.6 Natural Power	220057A
1.6 Natural Power	220437
1.6 Natural Power	220437A
1.9 D	210153A
1.9 D	210236
1.9 D	210236A
1.9 D	210249A
1.9 D	210263
1.9 D	210263A
1.9 D	210686A
1.9 D	210947
1.9 D	220155
1.9 D	220155A
1.9 D	220346
1.9 D	220346A
1.9 D	220643
1.9 D	220643A
1.9 JTD	210153A
1.9 JTD	210249A
1.9 JTD	210263
1.9 JTD	210263A
1.9 JTD	210863
1.9 JTD	210863A
1.9 JTD	210947
1.9 JTD	220149A
1.9 JTD	220211
1.9 JTD	220211A
1.9 JTD	220346
1.9 JTD	220346A
1.9 JTD	220359
1.9 JTD	220359A
1.9 JTD	220643
1.9 JTD	220643A
1.9 JTD Multijet	210236
1.9 JTD Multijet	210236A
1.9 JTD Multijet	210249A
1.9 JTD Multijet	220149A
1.9 JTD Multijet	220346
1.9 JTD Multijet	220346A
1.9 JTD Multijet	220643
1.9 JTD Multijet	220643A

DOBLO Cargo (263_)	
1.3 D Multijet	209225
1.3 D Multijet	209225A
1.3 D Multijet	210406
1.3 D Multijet	210406A
1.3 D Multijet	210451
1.3 D Multijet	210451A
1.3 D Multijet	210691
1.3 D Multijet	210691A
1.3 D Multijet	210750
1.3 D Multijet	210752
1.3 D Multijet	210752A
1.3 D Multijet	210971
1.3 D Multijet	220211
1.3 D Multijet	220211A
1.3 D Multijet	220359
1.3 D Multijet	220359A
1.3 D Multijet	220686
1.3 D Multijet	220686A
1.4	209225

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Applicazioni veicolari - Vehicles applications

1.4	209225A
1.4	210405
1.4	210405A
1.4	210663
1.4	210663A
1.4	210739
1.4	210739A
1.4	210743A
1.4	210744
1.4	210744A
1.4	220376
1.4	220376A
1.4	220697
1.4	220697A
1.4 Natural Power	209225
1.4 Natural Power	209225A
1.4 Natural Power	220376
1.4 Natural Power	220376A
1.4 Natural Power	220697
1.4 Natural Power	220697A
1.6 D Multijet	210747
1.6 D Multijet	210747A
1.6 D Multijet	210935
1.6 D Multijet	220149A
1.6 D Multijet	220346
1.6 D Multijet	220346A
1.6 D Multijet	220643
1.6 D Multijet	220643A
1.6 D Multijet	220687A
2.0 D Multijet	209225
2.0 D Multijet	209225A
2.0 D Multijet	210935
2.0 D Multijet	220346
2.0 D Multijet	220346A
2.0 D Multijet	220643
2.0 D Multijet	220643A
2.0 D Multijet	220832
2.0 D Multijet	220832A

DOBLO Combi (263_)

1.3 D Multijet	209225
1.3 D Multijet	209225A
1.3 D Multijet	210406
1.3 D Multijet	210406A
1.3 D Multijet	210451
1.3 D Multijet	210451A
1.3 D Multijet	210750
1.3 D Multijet	210752
1.3 D Multijet	210752A
1.3 D Multijet	210839
1.3 D Multijet	210971
1.3 D Multijet	220211
1.3 D Multijet	220211A
1.3 D Multijet	220359
1.3 D Multijet	220359A
1.3 D Multijet	220686
1.3 D Multijet	220686A
1.4	210405
1.4	210405A
1.4	210663
1.4	210663A
1.4	210739
1.4	210739A
1.4	210743A
1.4	210744
1.4	210744A
1.4	220376
1.4	220376A
1.4	220697
1.4	220697A
1.4 Natural Power	220376
1.4 Natural Power	220376A
1.4 Natural Power	220697
1.4 Natural Power	220697A
1.6 D Multijet	210747
1.6 D Multijet	210747A
1.6 D Multijet	210935
1.6 D Multijet	220149A
1.6 D Multijet	220346
1.6 D Multijet	220346A
1.6 D Multijet	220643
1.6 D Multijet	220643A
1.6 D Multijet	220687A
2.0 D Multijet	210935
2.0 D Multijet	220346
2.0 D Multijet	220346A
2.0 D Multijet	220643
2.0 D Multijet	220643A
2.0 D Multijet	220832
2.0 D Multijet	220832A

DOBLO MPV (119_, 223_)

1.2	210019A
1.2	210027A
1.2	210086A
1.2	210237
1.2	210237A
1.2	210348A
1.2	210405
1.2	210405A
1.2	210746
1.2	220516A
1.3 D Multijet	210406
1.3 D Multijet	210406A
1.3 D Multijet	210451
1.3 D Multijet	210451A
1.3 D Multijet	210550
1.3 D Multijet	210550A
1.3 D Multijet	210750
1.3 D Multijet	220211
1.3 D Multijet	220211A
1.3 D Multijet	220346
1.3 D Multijet	220346A
1.3 D Multijet	220359
1.3 D Multijet	220359A
1.3 D Multijet	220643
1.3 D Multijet	220643A
1.3 JTD	210406
1.3 JTD	210406A
1.3 JTD	210550
1.3 JTD	210550A
1.3 JTD	210750
1.3 JTD	210752
1.3 JTD	210752A
1.3 JTD	220359
1.3 JTD	220359A
1.3 JTD 16V	210406
1.3 JTD 16V	210406A
1.3 JTD 16V	210451
1.3 JTD 16V	210451A
1.3 JTD 16V	210547
1.3 JTD 16V	210547A
1.3 JTD 16V	220211
1.3 JTD 16V	220211A
1.3 JTD 16V	220359
1.3 JTD 16V	220359A
1.4	210405
1.4	210405A
1.4	210521
1.4	220346
1.4	220346A
1.4	220376
1.4	220376A
1.4	220643
1.4	220643A
1.6 16V	209027
1.6 16V	210201A
1.6 16V	210254
1.6 16V	210254A
1.6 16V	210287A
1.6 16V	220018A
1.6 16V	220057A
1.6 16V	220437
1.6 16V	220437A
1.6 Natural Power	210201A
1.6 Natural Power	210254
1.6 Natural Power	210254A
1.6 Natural Power	210287A
1.6 Natural Power	220057A
1.6 Natural Power	220437
1.6 Natural Power	220437A
1.9 D	210153A
1.9 D	210236
1.9 D	210236A
1.9 D	210249A
1.9 D	210263
1.9 D	210263A
1.9 D	210686A
1.9 D	210947
1.9 D	220155
1.9 D	220155A
1.9 D Multijet	210153A
1.9 D Multijet	210236
1.9 D Multijet	210236A
1.9 D Multijet	210249A
1.9 D Multijet	210263
1.9 D Multijet	210263A
1.9 D Multijet	210947
1.9 D Multijet	220149A
1.9 D Multijet	220346
1.9 D Multijet	220346A
1.9 D Multijet	220643
1.9 D Multijet	220643A
1.9 JTD	210153A
1.9 JTD	210249A
1.9 JTD	210263
1.9 JTD	210263A
1.9 JTD	210863
1.9 JTD	210863A
1.9 JTD	210947
1.9 JTD	220149A
1.9 JTD	220346
1.9 JTD	220346A
1.9 JTD	220359
1.9 JTD	220359A
1.9 JTD	220643
1.9 JTD	220643A

DOBLO Platform/Chassis (263_)

1.3 D Multijet	209225
1.3 D Multijet	209225A
1.3 D Multijet	210451
1.3 D Multijet	210451A
1.3 D Multijet	210691
1.3 D Multijet	210691A
1.3 D Multijet	210971
1.3 D Multijet	220211
1.3 D Multijet	220211A
1.3 D Multijet	220359
1.3 D Multijet	220359A
1.3 D Multijet	220686
1.3 D Multijet	220686A
1.4	210405
1.4	210405A
1.4	210744
1.4	210744A
1.4	220376
1.4	220376A
1.4	220697
1.4	220697A
1.4 Natural Power	220697
1.4 Natural Power	220697A
1.6 D Multijet	210747
1.6 D Multijet	210747A
1.6 D Multijet	210935
1.6 D Multijet	220149A
1.6 D Multijet	220346
1.6 D Multijet	220346A

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Applicazioni veicolari - Vehicles applications

1.6 D Multijet	220643
1.6 D Multijet	220643A
1.6 D Multijet	220687A
2.0 D Multijet	209225
2.0 D Multijet	209225A
2.0 D Multijet	210935
2.0 D Multijet	220346
2.0 D Multijet	220346A
2.0 D Multijet	220643
2.0 D Multijet	220643A
2.0 D Multijet	220832
2.0 D Multijet	220832A

DUCATO Bus (230_)

1.9 D	210077A
1.9 D	210079A
1.9 D	220183A
1.9 D Combinato	210079A
1.9 D Combinato	210760A
1.9 D Combinato	220183A
1.9 TD	210077A
1.9 TD	210079A
1.9 TD	210759A
1.9 TD Combinato	210079A
1.9 TD Combinato	210501A
1.9 TD Combinato	210759A
1.9 TD Combinato	210760A
1.9 TD Combinato	220183A
1.9 TD Panorama/Combinato	210079A
1.9 TD Panorama/Combinato	210501A
1.9 TD Panorama/Combinato	210759A
1.9 TD Panorama/Combinato	210760A
1.9 TD Panorama/Combinato	220183A
2.0 4x4	210069A
2.0 4x4	210077A
2.0 4x4	220140A
2.0 4x4	220163A
2.0 JTD	210016
2.0 JTD	210016A
2.0 JTD	210205
2.0 JTD	210205A
2.0 JTD	210243
2.0 JTD	210243A
2.0 JTD	210483
2.0 JTD	220148
2.0 JTD	220148A
2.0 Panorama/Combinato	210069A
2.0 Panorama/Combinato	210077A
2.0 Panorama/Combinato	220140A
2.0 Panorama/Combinato	220163A
2.5 D Combinato	210011A
2.5 D Combinato	210271
2.5 D Combinato	210271A
2.5 D Combinato	220163A
2.5 D Combinato	220165A
2.5 D Combinato	220363
2.5 D Combinato	220363A
2.5 TD 4x4	210011A
2.5 TD 4x4	210271
2.5 TD 4x4	210271A
2.5 TDI 4x4	210011A
2.5 TDI 4x4	210271
2.5 TDI 4x4	210271A
2.5 TDI 4x4	220158
2.5 TDI 4x4	220158A
2.5 TDI 4x4	220165A
2.5 TDI Panorama/Combinato	210011A
2.5 TDI Panorama/Combinato	210271
2.5 TDI Panorama/Combinato	210271A
2.5 TDI Panorama/Combinato	220033A
2.5 TDI Panorama/Combinato	220158
2.5 TDI Panorama/Combinato	220158A
2.5 TDI Panorama/Combinato	220165A
2.5 TDI Panorama/Combinato	220363
2.5 TDI Panorama/Combinato	220363A
2.8 D	210011A
2.8 D	210271
2.8 D	210271A
2.8 D	210849A
2.8 D	220033A
2.8 JTD	210011A
2.8 JTD	210271
2.8 JTD	210271A
2.8 JTD	210470
2.8 JTD	210470A
2.8 JTD	210586
2.8 JTD	210668
2.8 JTD	210668A
2.8 JTD	220033A
2.8 JTD 4x4	210271
2.8 JTD 4x4	210271A
2.8 JTD 4x4	210470
2.8 JTD 4x4	210470A
2.8 JTD 4x4	210586
2.8 JTD 4x4	210668
2.8 JTD 4x4	210668A
2.8 JTD 4x4	220033A
2.8 TDI	210011A
2.8 TDI	210271
2.8 TDI	210271A
2.8 TDI	210849A
2.8 TDI	220033A
2.8 TDI	220158
2.8 TDI	220158A
2.8 TDI	220165A
2.8 TDI 4x4	210011A
2.8 TDI 4x4	210271
2.8 TDI 4x4	210271A
2.8 TDI 4x4	210849A
2.8 TDI 4x4	220033A
2.8 TDI 4x4	220158
2.8 TDI 4x4	220158A

DUCATO Bus (244_)

2.0	210069A
2.0	210077A
2.0	220140A
2.0	220163A
2.0 4x4	220163A
2.0 Bipower	210069A
2.0 Bipower	210077A
2.0 Bipower	220140A
2.0 Bipower	220163A
2.0 JTD	210016
2.0 JTD	210016A
2.0 JTD	210205
2.0 JTD	210205A
2.0 JTD	210234
2.0 JTD	210234A
2.0 JTD	210243
2.0 JTD	210243A
2.0 JTD	210471
2.0 JTD	210471A
2.0 JTD	210501A
2.0 JTD	210507A
2.0 JTD	220074
2.0 JTD	220074A
2.0 JTD	220148
2.0 JTD	220148A
2.3 JTD	210471
2.3 JTD	210471A
2.3 JTD	210586
2.3 JTD	210668
2.3 JTD	210668A
2.3 JTD	210723
2.3 JTD	210723A
2.3 JTD	210886
2.3 JTD	210886A
2.3 JTD	220033A
2.3 JTD	220331A
2.3 JTD	220679
2.3 JTD	220679A
2.8 JTD	210016
2.8 JTD	210016A
2.8 JTD	210205
2.8 JTD	210205A
2.8 JTD	210271
2.8 JTD	210271A
2.8 JTD	210470
2.8 JTD	210470A
2.8 JTD	210586
2.8 JTD	210668
2.8 JTD	210668A
2.8 JTD	210849A
2.8 JTD	220033A
2.8 JTD	220158
2.8 JTD	220158A
2.8 JTD	220331A
2.8 JTD	220679
2.8 JTD	220679A
2.8 JTD 4x4	210271
2.8 JTD 4x4	210271A
2.8 JTD 4x4	210470
2.8 JTD 4x4	210470A
2.8 JTD 4x4	210586
2.8 JTD 4x4	210668
2.8 JTD 4x4	210668A
2.8 JTD 4x4	210849A
2.8 JTD 4x4	220033A
2.8 JTD 4x4	220158
2.8 JTD 4x4	220158A
2.8 JTD 4x4	220331A
2.8 JTD 4x4	220679
2.8 JTD 4x4	220679A
2.8 TD 4x4	220033A

DUCATO Bus (250_)

100 Multijet 2,2 D	210421
100 Multijet 2,2 D	210421A
100 Multijet 2,2 D	220353
100 Multijet 2,2 D	220353A
110 Multijet 2,3 D	209057A
110 Multijet 2,3 D	209183
110 Multijet 2,3 D	209183A
110 Multijet 2,3 D	209478
110 Multijet 2,3 D	209478A
110 Multijet 2,3 D	220610
110 Multijet 2,3 D	220610A
110 Multijet 2,3 D	220663
110 Multijet 2,3 D	220663A
110 Multijet 2,3 D	220967
115 Multijet 2,0 D	210747
115 Multijet 2,0 D	210747A
115 Multijet 2,0 D	210935
115 Multijet 2,0 D	220346
115 Multijet 2,0 D	220346A
115 Multijet 2,0 D	220643
115 Multijet 2,0 D	220643A
120 Multijet 2,3 D	209057A
120 Multijet 2,3 D	209085
120 Multijet 2,3 D	209085A
120 Multijet 2,3 D	209478
120 Multijet 2,3 D	209478A
120 Multijet 2,3 D	210723
120 Multijet 2,3 D	210723A
120 Multijet 2,3 D	210886
120 Multijet 2,3 D	210886A
120 Multijet 2,3 D	220331A
120 Multijet 2,3 D	220610
120 Multijet 2,3 D	220610A
120 Multijet 2,3 D	220663
120 Multijet 2,3 D	220663A
130 Multijet 2,3 D	209057A
130 Multijet 2,3 D	209085
130 Multijet 2,3 D	209085A
130 Multijet 2,3 D	209183
130 Multijet 2,3 D	209183A
130 Multijet 2,3 D	209478

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Applicazioni veicolari - Vehicles applications

130 Multijet 2,3 D	209478A
130 Multijet 2,3 D	210723
130 Multijet 2,3 D	210723A
130 Multijet 2,3 D	210886
130 Multijet 2,3 D	210886A
130 Multijet 2,3 D	220331A
130 Multijet 2,3 D	220610
130 Multijet 2,3 D	220610A
130 Multijet 2,3 D	220663
130 Multijet 2,3 D	220663A
140 Natural Power	209024
140 Natural Power	209024A
140 Natural Power	209268
140 Natural Power	209462
140 Natural Power	209558
140 Natural Power	209558A
140 Natural Power	210940
140 Natural Power	210940A
140 Natural Power	220663
140 Natural Power	220663A
150 Multijet 2,3 D	209057A
150 Multijet 2,3 D	209183
150 Multijet 2,3 D	209183A
150 Multijet 2,3 D	209478
150 Multijet 2,3 D	209478A
150 Multijet 2,3 D	220610
150 Multijet 2,3 D	220610A
150 Multijet 2,3 D	220663
150 Multijet 2,3 D	220663A
150 Multijet 2,3 D	220967
150 Multijet 2.3 D	209183
150 Multijet 2.3 D	209183A
150 Multijet 2.3 D	209478
150 Multijet 2.3 D	209478A
150 Multijet 2.3 D	220610
150 Multijet 2.3 D	220610A
150 Multijet 2.3 D	220663
150 Multijet 2.3 D	220663A
150 Multijet 3,0 D	209024
150 Multijet 3,0 D	209024A
150 Multijet 3,0 D	209558
150 Multijet 3,0 D	209558A
150 Multijet 3,0 D	210940
150 Multijet 3,0 D	210940A
150 Multijet 3,0 D	220663
150 Multijet 3,0 D	220663A
160 Multijet 3,0 D	209024
160 Multijet 3,0 D	209024A
160 Multijet 3,0 D	209268
160 Multijet 3,0 D	209462
160 Multijet 3,0 D	209558
160 Multijet 3,0 D	209558A
160 Multijet 3,0 D	210940
160 Multijet 3,0 D	210940A
160 Multijet 3,0 D	220663
160 Multijet 3,0 D	220663A
3.0 D Multijet	209025
3.0 D Multijet	209025A
3.0 D Multijet	209268
3.0 D Multijet	209462
3.0 D Multijet	209558
3.0 D Multijet	209558A
3.0 D Multijet	210940
3.0 D Multijet	210940A
3.0 D Multijet	220663
3.0 D Multijet	220663A
3.0 Multijet	209024
3.0 Multijet	209024A
3.0 Multijet	209268
3.0 Multijet	209462
3.0 Multijet	209558
3.0 Multijet	209558A
3.0 Multijet	210940
3.0 Multijet	210940A
3.0 Multijet	220663
3.0 Multijet	220663A

DUCATO Panorama (280_)	
1.9 D	210295A
1.9 D	210313A
1.9 D	220183A
1.9 D	220282
1.9 D	220282A
1.9 TD	210295A
1.9 TD	210313A
1.9 TD	220183A
2.0	220282
2.0	220282A
2.4 D	210248
2.4 D	210248A
2.4 D	210313A
2.4 D	220282
2.4 D	220282A
2.4 TD	210313A
2.4 TD 4x4	210313A
2.5 D	210248
2.5 D	210248A
2.5 D	210313A
2.5 D	220282
2.5 D	220282A
2.5 D 4x4	210248
2.5 D 4x4	210248A
2.5 D 4x4	210313A
2.5 D 4x4	220282
2.5 D 4x4	220282A

DUCATO Panorama (290_)	
1.9 D	210033
1.9 D	210033A
1.9 D	210295A
1.9 D	220183A
1.9 TD	210033
1.9 TD	210033A
1.9 TD	210313A
1.9 TD	220183A
2.5 D	210248
2.5 D	210248A
2.5 D	210313A
2.5 D	220282
2.5 D	220282A
2.5 D 4x4	210248
2.5 D 4x4	210248A
2.5 D 4x4	210313A
2.5 D 4x4	220282
2.5 D 4x4	220282A
2.5 TD	210271
2.5 TD	210271A
2.5 TD	210313A
2.5 TD 4x4	210271
2.5 TD 4x4	210271A
2.5 TD 4x4	210313A

DUCATO Platform/Chassis (230_)	
1.9 D	210079A
1.9 D	210760A
1.9 D	220183A
1.9 TD	210079A
1.9 TD	210143
1.9 TD	210143A
1.9 TD	210501A
1.9 TD	210759A
1.9 TD	210760A
1.9 TD	220183A
1.9 TD CAT	210079A
1.9 TD CAT	210501A
1.9 TD CAT	210759A
1.9 TD CAT	210760A
1.9 TD CAT	220183A
2.0	210069A
2.0	210077A
2.0	220140A
2.0	220163A
2.0 JTD	210483
2.0 JTD	220148
2.0 JTD	220148A
2.5 D	210011A
2.5 D	210271
2.5 D	210271A
2.5 D	220033A
2.5 D	220158
2.5 D	220158A
2.5 D	220165A
2.5 D	220363
2.5 D	220363A
2.5 D 4x4	210011A
2.5 D 4x4	210271
2.5 D 4x4	210271A
2.5 D 4x4	220165A
2.5 TD	210271
2.5 TD	210271A
2.5 TD	220033A
2.5 TD	220363
2.5 TD	220363A
2.5 TDI	210011A
2.5 TDI	210271
2.5 TDI	210271A
2.5 TDI	220158
2.5 TDI	220158A
2.5 TDI	220165A
2.5 TDI 4x4	210011A
2.5 TDI 4x4	210271
2.5 TDI 4x4	210271A
2.5 TDI 4x4	220158
2.5 TDI 4x4	220158A
2.5 TDI 4x4	220165A
2.8 D	210011A
2.8 D	210271
2.8 D	210271A
2.8 D	210849A
2.8 D	220033A
2.8 D	220158
2.8 D	220158A
2.8 iDTD 4x4	210011A
2.8 iDTD 4x4	210271
2.8 iDTD 4x4	210271A
2.8 iDTD 4x4	210849A
2.8 iDTD 4x4	220033A
2.8 iDTD 4x4	220158
2.8 iDTD 4x4	220158A
2.8 iDTD 4x4	220165A
2.8 JTD	210011A
2.8 JTD	210271
2.8 JTD	210271A
2.8 JTD	210470
2.8 JTD	210470A
2.8 JTD	210586
2.8 JTD	210668
2.8 JTD	210668A
2.8 JTD	220033A
2.8 JTD 4x4	210470
2.8 JTD 4x4	210470A
2.8 JTD 4x4	220033A
2.8 TD 4x4	210011A
2.8 TD 4x4	210271
2.8 TD 4x4	210271A
2.8 TDI	210011A
2.8 TDI	210271
2.8 TDI	210271A
2.8 TDI	210849A
2.8 TDI	220033A
2.8 TDI	220165A

DUCATO Platform/Chassis (244_)	
2.0 JTD	210016
2.0 JTD	210016A
2.0 JTD	210205
2.0 JTD	210205A
2.0 JTD	210234
2.0 JTD	210234A

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ERA

Macchine rotanti
Rotating electrics

Applicazioni veicolari - Vehicles applications

2.0 JTD	210243
2.0 JTD	210243A
2.0 JTD	210471
2.0 JTD	210471A
2.0 JTD	210501A
2.0 JTD	210507A
2.0 JTD	220074
2.0 JTD	220074A
2.0 JTD	220148
2.0 JTD	220148A
2.3 JTD	210471
2.3 JTD	210471A
2.3 JTD	210723
2.3 JTD	210723A
2.3 JTD	210886
2.3 JTD	210886A
2.3 JTD	220033A
2.3 JTD	220331A
2.3 JTD	220679
2.3 JTD	220679A
2.8 JTD	210271
2.8 JTD	210271A
2.8 JTD	210470
2.8 JTD	210470A
2.8 JTD	210586
2.8 JTD	210668
2.8 JTD	210668A
2.8 JTD	210849A
2.8 JTD	220033A
2.8 JTD	220158
2.8 JTD	220158A
2.8 JTD	220331A
2.8 JTD	220679
2.8 JTD	220679A
2.8 JTD 4x4	210271
2.8 JTD 4x4	210271A
2.8 JTD 4x4	210470
2.8 JTD 4x4	210470A
2.8 JTD 4x4	210586
2.8 JTD 4x4	210668
2.8 JTD 4x4	210668A
2.8 JTD 4x4	220033A
2.8 JTD 4x4	220158
2.8 JTD 4x4	220158A
2.8 JTD 4x4	220331A
2.8 JTD 4x4	220679
2.8 JTD 4x4	220679A
2.8 JTD Power	210470
2.8 JTD Power	210470A
2.8 JTD Power	210586
2.8 JTD Power	210668
2.8 JTD Power	210668A
2.8 JTD Power	220033A
2.8 JTD Power	220158
2.8 JTD Power	220158A
2.8 JTD Power	220331A
2.8 JTD Power	220679
2.8 JTD Power	220679A

DUCATO Platform/Chassis (250_)

100 Multijet 2,2 D	210421
100 Multijet 2,2 D	210421A
100 Multijet 2,2 D	220353
100 Multijet 2,2 D	220353A
110 Multijet 2,3 D	209057A
110 Multijet 2,3 D	209183
110 Multijet 2,3 D	209183A
110 Multijet 2,3 D	209478
110 Multijet 2,3 D	209478A
110 Multijet 2,3 D	220610
110 Multijet 2,3 D	220610A
110 Multijet 2,3 D	220663
110 Multijet 2,3 D	220663A
110 Multijet 2,3 D	220967
115 Multijet 2,0 D	210747
115 Multijet 2,0 D	210747A
115 Multijet 2,0 D	210935
115 Multijet 2,0 D	220346
115 Multijet 2,0 D	220346A
115 Multijet 2,0 D	220643
115 Multijet 2,0 D	220643A
120 Multijet 2,3 D	209057A
120 Multijet 2,3 D	209085
120 Multijet 2,3 D	209085A
120 Multijet 2,3 D	209478
120 Multijet 2,3 D	209478A
120 Multijet 2,3 D	210723
120 Multijet 2,3 D	210723A
120 Multijet 2,3 D	210886
120 Multijet 2,3 D	210886A
120 Multijet 2,3 D	220331A
120 Multijet 2,3 D	220610
120 Multijet 2,3 D	220610A
120 Multijet 2,3 D	220663
120 Multijet 2,3 D	220663A
130 Multijet 2,3 D	209057A
130 Multijet 2,3 D	209085
130 Multijet 2,3 D	209085A
130 Multijet 2,3 D	209183
130 Multijet 2,3 D	209183A
130 Multijet 2,3 D	209478
130 Multijet 2,3 D	209478A
130 Multijet 2,3 D	210723
130 Multijet 2,3 D	210723A
130 Multijet 2,3 D	210886
130 Multijet 2,3 D	210886A
130 Multijet 2,3 D	220331A
130 Multijet 2,3 D	220610
130 Multijet 2,3 D	220610A
130 Multijet 2,3 D	220663
130 Multijet 2,3 D	220663A
130 Multijet 2.3 D	209478
130 Multijet 2.3 D	209478A
140 Natural Power	209024
140 Natural Power	209024A
140 Natural Power	209462
140 Natural Power	209558
140 Natural Power	209558A
140 Natural Power	210940
140 Natural Power	210940A
140 Natural Power	220663
140 Natural Power	220663A
150 Multijet 2,3 D	209057A
150 Multijet 2,3 D	209183
150 Multijet 2,3 D	209183A
150 Multijet 2,3 D	209478
150 Multijet 2,3 D	209478A
150 Multijet 2,3 D	220610
150 Multijet 2,3 D	220610A
150 Multijet 2,3 D	220663
150 Multijet 2,3 D	220663A
150 Multijet 2,3 D	220967
150 Multijet 3,0 D	209024
150 Multijet 3,0 D	209024A
150 Multijet 3,0 D	209268
150 Multijet 3,0 D	209558
150 Multijet 3,0 D	209558A
150 Multijet 3,0 D	210940
150 Multijet 3,0 D	210940A
150 Multijet 3,0 D	220663
150 Multijet 3,0 D	220663A
160 Multijet 3,0 D	209024
160 Multijet 3,0 D	209024A
160 Multijet 3,0 D	209268
160 Multijet 3,0 D	209462
160 Multijet 3,0 D	209558
160 Multijet 3,0 D	209558A
160 Multijet 3,0 D	210940
160 Multijet 3,0 D	210940A
160 Multijet 3,0 D	220663
160 Multijet 3,0 D	220663A
180 Multijet 2.3 D	209183
180 Multijet 2.3 D	209183A
180 Multijet 2.3 D	209478
180 Multijet 2.3 D	209478A
180 Multijet 2.3 D	220663
180 Multijet 2.3 D	220663A
3.0 D Multijet	209025
3.0 D Multijet	209025A
3.0 D Multijet	209268
3.0 D Multijet	209462
3.0 D Multijet	209558
3.0 D Multijet	209558A
3.0 D Multijet	210940
3.0 D Multijet	210940A
3.0 D Multijet	220663
3.0 D Multijet	220663A

DUCATO Platform/Chassis (280_)

1.9 D	210295A
1.9 D	220183A
1.9 D	220282
1.9 D	220282A
1.9 TD	210295A
1.9 TD	220183A
2.4 TD	210313A
2.5 D	210248
2.5 D	210248A
2.5 D	210313A
2.5 D	220282
2.5 D	220282A
2.5 D 4x4	210248
2.5 D 4x4	210248A
2.5 D 4x4	210313A
2.5 D 4x4	220282
2.5 D 4x4	220282A

DUCATO Platform/Chassis (290_)

1.9 TD	210033
1.9 TD	210033A
1.9 TD	210295A
1.9 TD	210313A
1.9 TD	220183A
2.5 D	210248
2.5 D	210248A
2.5 D	210313A
2.5 D	220282
2.5 D	220282A
2.5 D 4x4	210033
2.5 D 4x4	210033A
2.5 D 4x4	210248
2.5 D 4x4	210248A
2.5 D 4x4	210313A
2.5 D 4x4	220282
2.5 D 4x4	220282A
2.5 TD	210313A
2.5 TD 4x4	210033
2.5 TD 4x4	210033A
2.5 TD 4x4	210313A

DUCATO Van (230_)

1.9 D	210079A
1.9 D	210760A
1.9 D	220183A
1.9 TD	210077A
1.9 TD	210079A
1.9 TD	210501A
1.9 TD	210759A
1.9 TD	210760A
1.9 TD	220183A
1.9 TD CAT	210079A
1.9 TD CAT	210501A
1.9 TD CAT	210759A
1.9 TD CAT	210760A
1.9 TD CAT	220183A
2.0	210069A
2.0	210077A
2.0	220140A

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Applicazioni veicolari - Vehicles applications

2.0	220163A
2.0 JTD	210016
2.0 JTD	210016A
2.0 JTD	210205
2.0 JTD	210205A
2.0 JTD	210243
2.0 JTD	210243A
2.0 JTD	210483
2.0 JTD	220148
2.0 JTD	220148A
2.5 D	210011A
2.5 D	210271
2.5 D	210271A
2.5 D	220165A
2.5 D	220363
2.5 D	220363A
2.5 D 4x4	220165A
2.5 TD 4x4	210011A
2.5 TD 4x4	210271
2.5 TD 4x4	210271A
2.5 TDI	210011A
2.5 TDI	210271
2.5 TDI	210271A
2.5 TDI	220158
2.5 TDI	220158A
2.5 TDI	220165A
2.5 TDI 4x4	210011A
2.5 TDI 4x4	210271
2.5 TDI 4x4	210271A
2.5 TDI 4x4	220158
2.5 TDI 4x4	220158A
2.5 TDI 4x4	220165A
2.5 TDI Maxi	210011A
2.5 TDI Maxi	210271
2.5 TDI Maxi	210271A
2.5 TDI Maxi	210849A
2.5 TDI Maxi	220033A
2.5 TDI Maxi	220158
2.5 TDI Maxi	220158A
2.5 TDI Maxi	220165A
2.5 TDI Maxi	220363
2.5 TDI Maxi	220363A
2.8 D	210011A
2.8 D	210271
2.8 D	210271A
2.8 D	210849A
2.8 D	220033A
2.8 D 4x4	210011A
2.8 D 4x4	210271
2.8 D 4x4	210271A
2.8 D 4x4	210849A
2.8 D 4x4	220033A
2.8 D 4x4	220158
2.8 D 4x4	220158A
2.8 iDTD 4x4	210271
2.8 iDTD 4x4	210271A
2.8 JTD	210011A
2.8 JTD	210271
2.8 JTD	210271A
2.8 JTD	210470
2.8 JTD	210470A
2.8 JTD	210586
2.8 JTD	210668
2.8 JTD	210668A
2.8 JTD	220033A
2.8 JTD 4x4	210271
2.8 JTD 4x4	210271A
2.8 JTD 4x4	210470
2.8 JTD 4x4	210470A
2.8 JTD 4x4	210586
2.8 JTD 4x4	210668
2.8 JTD 4x4	210668A
2.8 JTD 4x4	220033A
2.8 TDI	210011A
2.8 TDI	210271
2.8 TDI	210271A
2.8 TDI	210849A
2.8 TDI	220033A
2.8 TDI	220158
2.8 TDI	220158A
2.8 TDI 4x4	210011A
2.8 TDI 4x4	210271
2.8 TDI 4x4	210271A
2.8 TDI 4x4	210849A
2.8 TDI 4x4	220033A
2.8 TDI 4x4	220158
2.8 TDI 4x4	220158A

DUCATO Van (244_)

2.0	210069A
2.0	210077A
2.0	220140A
2.0	220163A
2.0 4x4	210069A
2.0 4x4	210077A
2.0 Bipower	210069A
2.0 Bipower	210077A
2.0 Bipower	220140A
2.0 Bipower	220163A
2.0 JTD	210016
2.0 JTD	210016A
2.0 JTD	210205
2.0 JTD	210205A
2.0 JTD	210234
2.0 JTD	210234A
2.0 JTD	210243
2.0 JTD	210243A
2.0 JTD	210471
2.0 JTD	210471A
2.0 JTD	210501A
2.0 JTD	210507A
2.0 JTD	220074
2.0 JTD	220074A
2.0 JTD	220148
2.0 JTD	220148A
2.3 JTD	210471
2.3 JTD	210471A
2.3 JTD	210586
2.3 JTD	210723
2.3 JTD	210723A
2.3 JTD	210886
2.3 JTD	210886A
2.3 JTD	220033A
2.3 JTD	220331A
2.3 JTD	220679
2.3 JTD	220679A
2.8 JTD	210271
2.8 JTD	210271A
2.8 JTD	210470
2.8 JTD	210470A
2.8 JTD	210586
2.8 JTD	210668
2.8 JTD	210668A
2.8 JTD	210849A
2.8 JTD	220033A
2.8 JTD	220158
2.8 JTD	220158A
2.8 JTD	220331A
2.8 JTD	220679
2.8 JTD	220679A
2.8 JTD 4x4	210271
2.8 JTD 4x4	210271A
2.8 JTD 4x4	210470
2.8 JTD 4x4	210470A
2.8 JTD 4x4	210586
2.8 JTD 4x4	210668
2.8 JTD 4x4	210668A
2.8 JTD 4x4	210849A
2.8 JTD 4x4	220033A
2.8 JTD 4x4	220158
2.8 JTD 4x4	220158A
2.8 JTD 4x4	220331A
2.8 JTD 4x4	220679
2.8 JTD 4x4	220679A
2.8 JTD Power	210470
2.8 JTD Power	210470A
2.8 JTD Power	210586
2.8 JTD Power	210668
2.8 JTD Power	210668A
2.8 JTD Power	220033A
2.8 JTD Power	220158
2.8 JTD Power	220158A
2.8 JTD Power	220331A
2.8 JTD Power	220679
2.8 JTD Power	220679A
2.8 TD	220033A

DUCATO Van (250_)

100 Multijet 2,2 D	210421
100 Multijet 2,2 D	210421A
100 Multijet 2,2 D	220353
100 Multijet 2,2 D	220353A
110 Multijet 2,3 D	209057A
110 Multijet 2,3 D	209183
110 Multijet 2,3 D	209183A
110 Multijet 2,3 D	209478
110 Multijet 2,3 D	209478A
110 Multijet 2,3 D	220610
110 Multijet 2,3 D	220610A
110 Multijet 2,3 D	220663
110 Multijet 2,3 D	220663A
110 Multijet 2,3 D	220967
115 Multijet 2,0 D	210747
115 Multijet 2,0 D	210747A
115 Multijet 2,0 D	210935
115 Multijet 2,0 D	220346
115 Multijet 2,0 D	220346A
115 Multijet 2,0 D	220643
115 Multijet 2,0 D	220643A
120 Multijet 2,3 D	209057A
120 Multijet 2,3 D	209085
120 Multijet 2,3 D	209085A
120 Multijet 2,3 D	209478
120 Multijet 2,3 D	209478A
120 Multijet 2,3 D	210723
120 Multijet 2,3 D	210723A
120 Multijet 2,3 D	210886
120 Multijet 2,3 D	210886A
120 Multijet 2,3 D	220331A
120 Multijet 2,3 D	220610
120 Multijet 2,3 D	220610A
120 Multijet 2,3 D	220663
120 Multijet 2,3 D	220663A
130 Multijet 2,3 D	209057A
130 Multijet 2,3 D	209085
130 Multijet 2,3 D	209085A
130 Multijet 2,3 D	209183
130 Multijet 2,3 D	209183A
130 Multijet 2,3 D	209478
130 Multijet 2,3 D	209478A
130 Multijet 2,3 D	210723
130 Multijet 2,3 D	210723A
130 Multijet 2,3 D	210886
130 Multijet 2,3 D	210886A
130 Multijet 2,3 D	220331A
130 Multijet 2,3 D	220610
130 Multijet 2,3 D	220610A
130 Multijet 2,3 D	220663
130 Multijet 2,3 D	220663A
140 Natural Power	209024
140 Natural Power	209024A
140 Natural Power	209268
140 Natural Power	209462
140 Natural Power	209558
140 Natural Power	209558A
140 Natural Power	210940
140 Natural Power	210940A
140 Natural Power	220663

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Applicazioni veicolari - Vehicles applications

140 Natural Power	220663A
150 Multijet 2,3 D	209057A
150 Multijet 2,3 D	209183
150 Multijet 2,3 D	209183A
150 Multijet 2,3 D	209478
150 Multijet 2,3 D	209478A
150 Multijet 2,3 D	220610
150 Multijet 2,3 D	220610A
150 Multijet 2,3 D	220663
150 Multijet 2,3 D	220663A
150 Multijet 2,3 D	220967
150 Multijet 3,0 D	209024
150 Multijet 3,0 D	209024A
150 Multijet 3,0 D	209268
150 Multijet 3,0 D	210940
150 Multijet 3,0 D	210940A
150 Multijet 3,0 D	220663
150 Multijet 3,0 D	220663A
160 Multijet 3,0 D	209024
160 Multijet 3,0 D	209024A
160 Multijet 3,0 D	209268
160 Multijet 3,0 D	209462
160 Multijet 3,0 D	209558
160 Multijet 3,0 D	209558A
160 Multijet 3,0 D	210940
160 Multijet 3,0 D	210940A
160 Multijet 3,0 D	220663
160 Multijet 3,0 D	220663A
180 Multijet 2.3 D	209183
180 Multijet 2.3 D	209183A
180 Multijet 2.3 D	209478
180 Multijet 2.3 D	209478A
180 Multijet 2.3 D	220663
180 Multijet 2.3 D	220663A
3.0 D Multijet	209025
3.0 D Multijet	209025A
3.0 D Multijet	209268
3.0 D Multijet	209462
3.0 D Multijet	209558
3.0 D Multijet	209558A
3.0 D Multijet	210940
3.0 D Multijet	210940A
3.0 D Multijet	220663
3.0 D Multijet	220663A

DUCATO Van (280_)	
1.9 D	210295A
1.9 D	220183A
1.9 TD	210295A
1.9 TD	210313A
1.9 TD	220183A
2.0	220282
2.0	220282A
2.4 D	210248
2.4 D	210248A
2.4 D	210313A
2.4 D	220282
2.4 D	220282A
2.4 D 4x4	210313A
2.4 D 4x4	220282
2.4 D 4x4	220282A
2.5 D	210248
2.5 D	210248A
2.5 D	210313A
2.5 D	220282
2.5 D	220282A
2.5 D 4x4	210033
2.5 D 4x4	210033A
2.5 D 4x4	210248
2.5 D 4x4	210248A
2.5 D 4x4	210313A
2.5 D 4x4	220282
2.5 D 4x4	220282A

DUCATO Van (290_)	
1.9 D	210295A
1.9 D	220183A
1.9 TD	210033
1.9 TD	210033A
1.9 TD	210295A
1.9 TD	210313A
1.9 TD	220183A
2.5 D 4x4	210033
2.5 D 4x4	210033A
2.5 D 4x4	210248
2.5 D 4x4	210248A
2.5 D 4x4	210313A
2.5 D 4x4	220282
2.5 D 4x4	220282A
2.5 TD	210271
2.5 TD	210271A
2.5 TD	210313A
2.5 TD 4x4	210271
2.5 TD 4x4	210271A
2.5 TD 4x4	210313A

DUNA (146_)	
60 1.1	210214A
DS 1.7	210295A
DS 1.7	220216A

DUNA Saloon (146_)	
1.1	210214A

DUNA Weekend (146_)	
60 1.1	210214A
DS 1.7	210295A
DS 1.7	220216A

ELBA (146_)	
1.3	210214A
1.5	220018A
1.7 D	210295A
1.7 D	220216A

FIORINO (127_)	
1050	210214A
1050	210220A
900	210225A
900	220162A

FIORINO (147_)	
1.0	210214A
1.1 60	210214A
1.3	210214A

FIORINO Box Body/MPV (146_)	
1.4	220166A
1.7 D	210215A
1.7 D	220185A
1.7 D	220216A
1.7 TD	220185A
60 1.1	210214A
60 1.7 D	210295A
60 1.7 D	220216A
65 1.7 TD	210295A
65 1.7 TD	220185A
70 1.3	210214A
70 i.e. 1.4	210221A
70 i.e. 1.4	220018A
70 i.e. 1.4	220166A
75 i.e. 1.5	210214A
75 i.e. 1.5	220018A
75 i.e. 1.5	220166A
75 i.e. 1.6	210221A
75 i.e. 1.6	220018A
75 i.e. 1.6	220166A

FIORINO Box Body/MPV (225_)	
1.3 D Multijet	209225
1.3 D Multijet	209225A
1.3 D Multijet	210406
1.3 D Multijet	210406A
1.3 D Multijet	210451
1.3 D Multijet	210451A
1.3 D Multijet	210521
1.3 D Multijet	210691
1.3 D Multijet	210691A
1.3 D Multijet	210692
1.3 D Multijet	210752
1.3 D Multijet	210752A
1.3 D Multijet	220211
1.3 D Multijet	220211A
1.3 D Multijet	220359
1.3 D Multijet	220359A
1.3 D Multijet	220686
1.3 D Multijet	220686A
1.4	209225
1.4	209225A
1.4	210347
1.4	210347A
1.4	210451
1.4	210451A
1.4	220044A
1.4 Natural Power	210521
1.4 Natural Power	220376
1.4 Natural Power	220376A

FIORINO Pick up (146_)	
1.3	210214A
1.4	210221A
1.4	220018A
1.4	220166A
1.6	210221A
1.6	220018A
1.6	220166A
1.7 D	210295A
1.7 D	220185A
1.7 D	220216A
1.7 TD	210215A
1.7 TD	210295A
1.7 TD	220185A

FIORINO Pick up (147_)	
1.0	210214A
1.1	210214A

FREEMONT (345_)	
2.0 JTD	209002
2.0 JTD	209002A
2.0 JTD	220819
2.0 JTD	220819A
2.0 JTD	220855A
2.0 JTD 4x4	209002
2.0 JTD 4x4	209002A
2.0 JTD 4x4	220819
2.0 JTD 4x4	220819A
2.0 JTD 4x4	220855A

GRANDE PUNTO (199_)	
1.2	210405
1.2	210405A
1.2	210521
1.2	210659
1.2	210659A
1.2	210660A
1.2	210743A
1.2	210744
1.2	210744A
1.2	220376
1.2	220376A
1.2	220516A
1.2	220697
1.2	220697A
1.2 LPG	220697
1.2 LPG	220697A
1.3 D Multijet	209225
1.3 D Multijet	209225A

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Applicazioni veicolari - Vehicles applications

1.3 D Multijet	210406
1.3 D Multijet	210406A
1.3 D Multijet	210451
1.3 D Multijet	210451A
1.3 D Multijet	210521
1.3 D Multijet	210547
1.3 D Multijet	210547A
1.3 D Multijet	210550
1.3 D Multijet	210550A
1.3 D Multijet	210691
1.3 D Multijet	210691A
1.3 D Multijet	210692
1.3 D Multijet	210748A
1.3 D Multijet	210750
1.3 D Multijet	220211
1.3 D Multijet	220211A
1.3 D Multijet	220359
1.3 D Multijet	220359A
1.3 D Multijet	220686
1.3 D Multijet	220686A
1.4	210405
1.4	210405A
1.4	210521
1.4	210659
1.4	210659A
1.4	210660A
1.4	210743A
1.4	210744
1.4	210744A
1.4	220346
1.4	220346A
1.4	220376
1.4	220376A
1.4	220516A
1.4	220643
1.4	220643A
1.4	220697
1.4	220697A
1.4 16V	210405
1.4 16V	210405A
1.4 16V	210521
1.4 16V	210659
1.4 16V	210659A
1.4 16V	210660A
1.4 16V	210744
1.4 16V	210744A
1.4 16V	220376
1.4 16V	220376A
1.4 16V	220516A
1.4 LPG	210405
1.4 LPG	210405A
1.4 LPG	210521
1.4 LPG	210744
1.4 LPG	210744A
1.4 LPG	220376
1.4 LPG	220376A
1.4 LPG	220697
1.4 LPG	220697A
1.4 LPG	220904
1.4 Natural Power	210405
1.4 Natural Power	210405A
1.4 Natural Power	210521
1.4 Natural Power	220697
1.4 Natural Power	220697A
1.4 Natural Power	220904
1.4 T-Jet	210405
1.4 T-Jet	210405A
1.4 T-Jet	210739
1.4 T-Jet	210739A
1.4 T-Jet	220376
1.4 T-Jet	220376A
1.6 D Multijet	209494
1.6 D Multijet	210665
1.6 D Multijet	210665A
1.6 D Multijet	210747
1.6 D Multijet	210747A
1.6 D Multijet	220149A
1.6 D Multijet	220346
1.6 D Multijet	220346A
1.6 D Multijet	220643
1.6 D Multijet	220643A
1.9 D Multijet	210324
1.9 D Multijet	210324A
1.9 D Multijet	210326
1.9 D Multijet	210326A
1.9 D Multijet	210664
1.9 D Multijet	210664A
1.9 D Multijet	210665
1.9 D Multijet	210665A
1.9 D Multijet	210747
1.9 D Multijet	210747A
1.9 D Multijet	220149A
1.9 D Multijet	220346
1.9 D Multijet	220346A
1.9 D Multijet	220643
1.9 D Multijet	220643A

GRANDE PUNTO Van (199_)

1.3 JTD Multijet	209225
1.3 JTD Multijet	209225A
1.3 JTD Multijet	210451
1.3 JTD Multijet	210451A
1.3 JTD Multijet	220359
1.3 JTD Multijet	220359A
1.4	220697
1.4	220697A
1.4 LPG	220697
1.4 LPG	220697A
1.4 Natural Power	220697
1.4 Natural Power	220697A

IDEA (350_)

1.2 16V	210663
1.2 16V	210663A
1.2 16V	210746
1.2 16V	220182A
1.2 16V	220376
1.2 16V	220376A
1.2 16V	220697
1.2 16V	220697A
1.3 D Multijet	209225
1.3 D Multijet	209225A
1.3 D Multijet	210406
1.3 D Multijet	210406A
1.3 D Multijet	210451
1.3 D Multijet	210451A
1.3 D Multijet	210521
1.3 D Multijet	210550
1.3 D Multijet	210550A
1.3 D Multijet	210750
1.3 D Multijet	220211
1.3 D Multijet	220211A
1.3 D Multijet	220359
1.3 D Multijet	220359A
1.3 JTD	210406
1.3 JTD	210406A
1.3 JTD	210451
1.3 JTD	210451A
1.3 JTD	210521
1.3 JTD	210550
1.3 JTD	210550A
1.3 JTD	210752
1.3 JTD	210752A
1.3 JTD	220211
1.3 JTD	220211A
1.3 JTD	220359
1.3 JTD	220359A
1.4	210405
1.4	210405A
1.4	210663
1.4	210663A
1.4	210744
1.4	210744A
1.4	220376
1.4	220376A
1.4	220697
1.4	220697A
1.4 16V	210405
1.4 16V	210405A
1.4 16V	210663
1.4 16V	210663A
1.4 16V	210744
1.4 16V	210744A
1.4 16V	220376
1.4 16V	220376A
1.4 16V	220697
1.4 16V	220697A
1.4 LPG	210405
1.4 LPG	210405A
1.4 LPG	220376
1.4 LPG	220376A
1.4 LPG	220904
1.6 D Multijet	210747
1.6 D Multijet	210747A
1.6 D Multijet	220149A
1.6 D Multijet	220346
1.6 D Multijet	220346A
1.6 D Multijet	220643
1.6 D Multijet	220643A
1.9 JTD	210236
1.9 JTD	210236A
1.9 JTD	210263
1.9 JTD	210263A
1.9 JTD	210751
1.9 JTD	210751A
1.9 JTD	210752
1.9 JTD	210752A
1.9 JTD	210759A
1.9 JTD	220149A
1.9 JTD	220346
1.9 JTD	220346A
1.9 JTD	220643
1.9 JTD	220643A

IDEA Van (350_)

1.4	220697
1.4	220697A

LINEA (323_, 110_)

1.3 D Multijet	210406
1.3 D Multijet	210406A
1.3 D Multijet	210451
1.3 D Multijet	210451A
1.3 D Multijet	210521
1.3 D Multijet	210550
1.3 D Multijet	210550A
1.3 D Multijet	210750
1.3 D Multijet	210839
1.3 D Multijet	220211
1.3 D Multijet	220211A
1.3 D Multijet	220359
1.3 D Multijet	220359A
1.4	210405
1.4	210405A
1.4	210660A
1.4	210663
1.4	210663A
1.4	210739
1.4	210739A
1.4	210743A
1.4	220376
1.4	220376A
1.4 T-Jet	210739
1.4 T-Jet	210739A
1.4 T-Jet	220376
1.4 T-Jet	220376A
1.6 D Multijet	209494
1.6 D Multijet	210665

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ERA

Macchine rotanti
Rotating electrics

Applicazioni veicolari - Vehicles applications

1.6 D Multijet	210665A
1.6 D Multijet	210720
1.6 D Multijet	210720A
1.6 D Multijet	210747
1.6 D Multijet	210747A
1.6 D Multijet	220149A
1.6 D Multijet	220346
1.6 D Multijet	220346A
1.6 D Multijet	220643
1.6 D Multijet	220643A

MAREA (185_)

1.2 16V	210086A
1.2 16V	210485A
1.2 16V	220014
1.2 16V	220014A
1.2 16V	220182A
1.4 80 12V	210034A
1.4 80 12V	210153A
1.4 80 12V	210344A
1.4 80 12V	210686A
1.4 80 12V	210947
1.4 80 12V	220179A
1.6	210201A
1.6	210254
1.6	210254A
1.6	210287A
1.6	220166A
1.6	220437
1.6	220437A
1.6 100 16V	209027
1.6 100 16V	210070A
1.6 100 16V	210177A
1.6 100 16V	210201A
1.6 100 16V	210254
1.6 100 16V	210254A
1.6 100 16V	210287A
1.6 100 16V	220018A
1.6 100 16V	220057A
1.6 100 16V	220166A
1.6 100 16V	220346
1.6 100 16V	220346A
1.6 100 16V	220437
1.6 100 16V	220437A
1.6 100 16V	220643
1.6 100 16V	220643A
1.6 100 16V	220693A
1.6 100 16V Bipower	210070A
1.6 100 16V Bipower	210177A
1.6 100 16V Bipower	210201A
1.6 100 16V Bipower	210254
1.6 100 16V Bipower	210254A
1.6 100 16V Bipower	210287A
1.6 100 16V Bipower	220018A
1.6 100 16V Bipower	220057A
1.6 100 16V Bipower	220166A
1.6 100 16V Bipower	220437
1.6 100 16V Bipower	220437A
1.6 16V	210070A
1.6 16V	210177A
1.6 16V	220693A
1.6 SX	209027
1.8 115 16V	210035A
1.8 115 16V	210153A
1.8 115 16V	210236
1.8 115 16V	210236A
1.8 115 16V	210249A
1.8 115 16V	210344A
1.8 115 16V	210631
1.8 115 16V	210631A
1.8 115 16V	210759A
1.8 115 16V	210853A
1.8 115 16V	210947
1.8 115 16V	220166A
1.8 115 16V	220944A
1.9 JTD 105	210035A
1.9 JTD 105	210153A
1.9 JTD 105	210236
1.9 JTD 105	210236A
1.9 JTD 105	210246A
1.9 JTD 105	210263
1.9 JTD 105	210263A
1.9 JTD 105	210759A
1.9 JTD 105	210947
1.9 JTD 105	220149A
1.9 JTD 105	220346
1.9 JTD 105	220346A
1.9 JTD 105	220643
1.9 JTD 105	220643A
1.9 JTD 110	210153A
1.9 JTD 110	210236
1.9 JTD 110	210236A
1.9 JTD 110	210246A
1.9 JTD 110	210263
1.9 JTD 110	210263A
1.9 JTD 110	210759A
1.9 JTD 110	210947
1.9 JTD 110	220149A
1.9 JTD 110	220346
1.9 JTD 110	220346A
1.9 JTD 110	220643
1.9 JTD 110	220643A
1.9 TD 100	210035A
1.9 TD 100	210153A
1.9 TD 100	210249A
1.9 TD 100	210263
1.9 TD 100	210263A
1.9 TD 100	210631
1.9 TD 100	210631A
1.9 TD 100	210853A
1.9 TD 100	210947
1.9 TD 100	220149A
1.9 TD 100	220346
1.9 TD 100	220346A
1.9 TD 100	220643
1.9 TD 100	220643A
1.9 TD 75	210035A
1.9 TD 75	210153A
1.9 TD 75	210249A
1.9 TD 75	210263
1.9 TD 75	210263A
1.9 TD 75	210631
1.9 TD 75	210631A
1.9 TD 75	210853A
1.9 TD 75	210947
1.9 TD 75	220149A
1.9 TD 75	220346
1.9 TD 75	220346A
1.9 TD 75	220643
1.9 TD 75	220643A
2.0 150 20V	220944A
2.0 155 20V	220944A
2.4 JTD 130	210035A
2.4 JTD 130	210153A
2.4 JTD 130	210236
2.4 JTD 130	210236A
2.4 JTD 130	210263
2.4 JTD 130	210263A
2.4 JTD 130	210947
2.4 JTD 130	220149A
2.4 JTD 130	220720
2.4 JTD 130	220720A
2.4 TD 125	210035A
2.4 TD 125	210153A
2.4 TD 125	210236
2.4 TD 125	210236A
2.4 TD 125	210246A
2.4 TD 125	210344A
2.4 TD 125	210759A
2.4 TD 125	210947
2.4 TD 125	220149A

MAREA Weekend (185_)

1.2 16V	210086A
1.2 16V	210485A
1.2 16V	220014
1.2 16V	220014A
1.2 16V	220182A
1.4 80 12V	210034A
1.4 80 12V	210153A
1.4 80 12V	210344A
1.4 80 12V	210686A
1.4 80 12V	210947
1.4 80 12V	220179A
1.6	209027
1.6	210201A
1.6	210254
1.6	210254A
1.6	210287A
1.6	220166A
1.6	220437
1.6	220437A
1.6 100 16V	210070A
1.6 100 16V	210086A
1.6 100 16V	210177A
1.6 100 16V	210201A
1.6 100 16V	210254
1.6 100 16V	210254A
1.6 100 16V	210287A
1.6 100 16V	220057A
1.6 100 16V	220166A
1.6 100 16V	220346
1.6 100 16V	220346A
1.6 100 16V	220437
1.6 100 16V	220437A
1.6 100 16V	220643
1.6 100 16V	220643A
1.6 100 16V	220693A
1.8 115 16V	210035A
1.8 115 16V	210153A
1.8 115 16V	210236
1.8 115 16V	210236A
1.8 115 16V	210249A
1.8 115 16V	210344A
1.8 115 16V	210631
1.8 115 16V	210631A
1.8 115 16V	210759A
1.8 115 16V	210853A
1.8 115 16V	210947
1.8 115 16V	220166A
1.8 115 16V	220944A
1.9 JTD 105	210035A
1.9 JTD 105	210153A
1.9 JTD 105	210236
1.9 JTD 105	210236A
1.9 JTD 105	210246A
1.9 JTD 105	210263
1.9 JTD 105	210263A
1.9 JTD 105	210759A
1.9 JTD 105	210947
1.9 JTD 105	220149A
1.9 JTD 105	220346
1.9 JTD 105	220346A
1.9 JTD 105	220643
1.9 JTD 105	220643A
1.9 JTD 110	210153A
1.9 JTD 110	210236
1.9 JTD 110	210236A
1.9 JTD 110	210246A
1.9 JTD 110	210263
1.9 JTD 110	210263A
1.9 JTD 110	210759A
1.9 JTD 110	210947
1.9 JTD 110	220149A
1.9 JTD 110	220346
1.9 JTD 110	220346A
1.9 JTD 110	220643
1.9 JTD 110	220643A

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Applicazioni veicolari - Vehicles applications

1.9 TD 100	210035A
1.9 TD 100	210153A
1.9 TD 100	210249A
1.9 TD 100	210263
1.9 TD 100	210263A
1.9 TD 100	210631
1.9 TD 100	210631A
1.9 TD 100	210853A
1.9 TD 100	210947
1.9 TD 100	220149A
1.9 TD 100	220346
1.9 TD 100	220346A
1.9 TD 100	220643
1.9 TD 100	220643A
1.9 TD 75	210035A
1.9 TD 75	210153A
1.9 TD 75	210249A
1.9 TD 75	210263
1.9 TD 75	210263A
1.9 TD 75	210631
1.9 TD 75	210631A
1.9 TD 75	210853A
1.9 TD 75	210947
1.9 TD 75	220149A
1.9 TD 75	220346
1.9 TD 75	220346A
1.9 TD 75	220643
1.9 TD 75	220643A
2.0 150 20V	220944A
2.0 155 20V	210631
2.0 155 20V	210631A
2.0 155 20V	210853A
2.0 155 20V	220944A
2.4 JTD 130	210035A
2.4 JTD 130	210153A
2.4 JTD 130	210236
2.4 JTD 130	210236A
2.4 JTD 130	210947
2.4 JTD 130	220149A
2.4 JTD 130	220720
2.4 JTD 130	220720A
2.4 TD 125	210035A
2.4 TD 125	210153A
2.4 TD 125	210236
2.4 TD 125	210236A
2.4 TD 125	210246A
2.4 TD 125	210344A
2.4 TD 125	210759A
2.4 TD 125	210947
2.4 TD 125	220149A

MULTIPLA (186_)

1.6	209027
1.6	210201A
1.6	210254
1.6	210254A
1.6	220346
1.6	220346A
1.6	220437
1.6	220437A
1.6	220643
1.6	220643A
1.6 100 16V	209027
1.6 100 16V	210201A
1.6 100 16V	210254
1.6 100 16V	210254A
1.6 100 16V	210287A
1.6 100 16V	220057A
1.6 100 16V	220437
1.6 100 16V	220437A
1.6 100 16V	220693A
1.6 16V	209027
1.6 16V	210201A
1.6 16V	210254
1.6 16V	210254A
1.6 16V	210287A
1.6 16V	220057A
1.6 16V Bipower	209027
1.6 16V Bipower	210201A
1.6 16V Bipower	210254
1.6 16V Bipower	210254A
1.6 16V Bipower	210287A
1.6 16V Bipower	220057A
1.6 16V Bipower	220346
1.6 16V Bipower	220346A
1.6 16V Bipower	220437
1.6 16V Bipower	220437A
1.6 16V Bipower	220643
1.6 16V Bipower	220643A
1.6 16V Bipower	220693A
1.6 16V Blupower	209027
1.6 16V Blupower	210201A
1.6 16V Blupower	210254
1.6 16V Blupower	210254A
1.6 16V Blupower	210287A
1.6 16V Blupower	220057A
1.6 16V Blupower	220437
1.6 16V Blupower	220437A
1.6 16V Blupower	220693A
1.6 16V GPL	220437
1.6 16V GPL	220437A
1.9 JTD	210249A
1.9 JTD	220149A
1.9 JTD	220346
1.9 JTD	220346A
1.9 JTD	220643
1.9 JTD	220643A
1.9 JTD 105	210153A
1.9 JTD 105	210246A
1.9 JTD 105	210249A
1.9 JTD 105	210263
1.9 JTD 105	210263A
1.9 JTD 105	210759A
1.9 JTD 105	210947
1.9 JTD 105	220149A
1.9 JTD 105	220346
1.9 JTD 105	220346A
1.9 JTD 105	220643
1.9 JTD 105	220643A
1.9 JTD 110	210153A
1.9 JTD 110	210236
1.9 JTD 110	210236A
1.9 JTD 110	210246A
1.9 JTD 110	210263
1.9 JTD 110	210263A
1.9 JTD 110	210759A
1.9 JTD 110	210863
1.9 JTD 110	210863A
1.9 JTD 110	210947
1.9 JTD 110	220149A
1.9 JTD 110	220346
1.9 JTD 110	220346A
1.9 JTD 110	220643
1.9 JTD 110	220643A
1.9 JTD 115	210153A
1.9 JTD 115	210236
1.9 JTD 115	210236A
1.9 JTD 115	210263
1.9 JTD 115	210263A
1.9 JTD 115	210863
1.9 JTD 115	210863A
1.9 JTD 115	210947
1.9 JTD 115	220149A
1.9 JTD 115	220346
1.9 JTD 115	220346A
1.9 JTD 115	220643
1.9 JTD 115	220643A

PALIO (178_, 171_)

1.0	210215A
1.0	210251A
1.2	210019A
1.2	210027A
1.2	210086A
1.2	210219A
1.2	210237
1.2	210237A
1.2	210348A
1.2	210521
1.2	220014
1.2	220014A
1.2	220360A
1.4	210177A
1.4	220018A
1.4	220166A
1.4 CAT	210177A
1.4 CAT	220018A
1.4 CAT	220166A
1.6 16V	209305A
1.6 16V	210177A
1.6 16V	210201A
1.6 16V	210254
1.6 16V	210254A
1.6 16V	220018A
1.6 16V	220166A

PALIO Weekend (178_, 173_, 373_, 374_, 171_)

1.2	210019A
1.2	210027A
1.2	210215A
1.2	210237
1.2	210237A
1.2	210348A
1.2	210485A
1.2	210521
1.2	210659
1.2	210659A
1.2	210746
1.2	220014
1.2	220014A
1.2	220166A
1.6	220693A
1.6 16V	209305A
1.6 16V	210177A
1.6 16V	210201A
1.6 16V	210254
1.6 16V	210254A
1.6 16V	220018A
1.6 16V	220166A
1.7 TD	210215A
1.7 TD	210251A
1.7 TD	220185A
1.9 D	210153A
1.9 D	210249A
1.9 D	210686A
1.9 D	210863
1.9 D	210863A
1.9 D	210947
1.9 D	220149A
1.9 D	220155
1.9 D	220155A
1.9 D	220346
1.9 D	220346A
1.9 JTD	210153A
1.9 JTD	210249A
1.9 JTD	210686A
1.9 JTD	210947
1.9 JTD	220149A
1.9 JTD	220346
1.9 JTD	220346A
1.9 JTD	220643
1.9 JTD	220643A

PANDA (141_)

1000	210213A
1000	210269A
1000	220162A
1000	220360A

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Applicazioni veicolari - Vehicles applications

1000 4x4	210213A
1000 4x4	210219A
1000 4x4	210225A
1000 4x4	210269A
1000 4x4	220360A
1000 i.e. CAT	210213A
1000 i.e. CAT	210219A
1000 i.e. CAT	210269A
1000 i.e. CAT	220360A
1100	210213A
1100	210219A
1100	210237
1100	210237A
1100	210746
1100	220360A
1100 4x4	210213A
1100 4x4	210219A
1100 4x4	210237
1100 4x4	210237A
1100 4x4	220360A
1100 Trekking 4x4	210213A
1100 Trekking 4x4	210237
1100 Trekking 4x4	210237A
1100 Trekking 4x4	210269A
1100 Trekking 4x4	220360A
750	210213A
750	210225A
750	210269A
750	220162A
750	220360A
800	210225A
800	220162A
900	210023A
900	210221A
900	210225A
900	220162A
900	220360A
950	220162A
950 4x4	210225A
950 4x4	220162A

PANDA (169_)	
1.1	210237
1.1	210237A
1.1	210405
1.1	210405A
1.1	210659
1.1	210659A
1.1	210663
1.1	210663A
1.1	210746
1.1	220182A
1.1	220376
1.1	220376A
1.1	220516A
1.2	210237
1.2	210237A
1.2	210405
1.2	210405A
1.2	210521
1.2	210659
1.2	210659A
1.2	210663
1.2	210663A
1.2	210746
1.2	220182A
1.2	220376
1.2	220376A
1.2 4x4	210405
1.2 4x4	210405A
1.2 4x4	210663
1.2 4x4	210663A
1.2 4x4	210746
1.2 4x4	220182A
1.2 4x4	220376
1.2 4x4	220376A

1.2 Bi-Power / Natural Power	210405
1.2 Bi-Power / Natural Power	210405A
1.2 Bi-Power / Natural Power	210521
1.2 Bi-Power / Natural Power	210663
1.2 Bi-Power / Natural Power	210663A
1.2 Bi-Power / Natural Power	220376
1.2 Bi-Power / Natural Power	220376A
1.2 LPG	210521
1.2 LPG	220376
1.2 LPG	220376A
1.2 LPG	220904
1.3 D Multijet	209225
1.3 D Multijet	209225A
1.3 D Multijet	210406
1.3 D Multijet	210406A
1.3 D Multijet	210451
1.3 D Multijet	210451A
1.3 D Multijet	210521
1.3 D Multijet	220211
1.3 D Multijet	220211A
1.3 D Multijet	220359
1.3 D Multijet	220359A
1.3 D Multijet 4x4	209225
1.3 D Multijet 4x4	209225A
1.3 D Multijet 4x4	210406
1.3 D Multijet 4x4	210406A
1.3 D Multijet 4x4	210451
1.3 D Multijet 4x4	210451A
1.3 D Multijet 4x4	210521
1.3 D Multijet 4x4	220211
1.3 D Multijet 4x4	220211A
1.3 D Multijet 4x4	220359
1.3 D Multijet 4x4	220359A
1.4	210521
1.4	210663
1.4	210663A
1.4	220376
1.4	220376A
1.4 Bi-Power / Natural Power	210521
1.4 Bi-Power / Natural Power	220904

PANDA (312_, 319_)	
0.9	210948
0.9	220672A
0.9 4x4	210948
0.9 4x4	220672A
0.9 CNG	210739
0.9 CNG	210739A
0.9 CNG	220672A
1.2	210405
1.2	210405A
1.2	220376
1.2	220376A
1.2	220697
1.2	220697A
1.3 D Multijet	209225
1.3 D Multijet	209225A
1.3 D Multijet	210691
1.3 D Multijet	210691A
1.3 D Multijet	220686
1.3 D Multijet	220686A
1.3 D Multijet 4x4	209225
1.3 D Multijet 4x4	209225A
1.3 D Multijet 4x4	210691
1.3 D Multijet 4x4	210691A
1.3 D Multijet 4x4	220686
1.3 D Multijet 4x4	220686A

PANDA Hatchback Van (141_)	
1.1	220360A
1000	210213A
1000	210269A
1000	220360A
1000 i.e	210213A
1000 i.e	210219A
1000 i.e	210269A
1000 i.e	220360A
750	210213A
750	210225A
750	210269A
750	220162A
750	220360A

PANDA Hatchback Van (169_)	
1.1	210405
1.1	210405A
1.1	210521
1.1	220376
1.1	220376A
1.2	210405
1.2	210405A
1.2	210663
1.2	210663A
1.2	210746
1.2	220376
1.2	220376A
1.2 4x4	210405
1.2 4x4	210405A
1.2 4x4	210663
1.2 4x4	210663A
1.2 4x4	210746
1.2 4x4	220376
1.2 4x4	220376A
1.2 LPG	210521
1.2 LPG	220376
1.2 LPG	220376A
1.3 D Multijet 4x4	210406
1.3 D Multijet 4x4	210406A
1.3 D Multijet 4x4	210451
1.3 D Multijet 4x4	210451A
1.3 D Multijet 4x4	210547
1.3 D Multijet 4x4	210547A
1.3 D Multijet 4x4	220211
1.3 D Multijet 4x4	220211A
1.3 D Multijet 4x4	220359
1.3 D Multijet 4x4	220359A
1.3 JTD	209225
1.3 JTD	209225A
1.3 JTD	210406
1.3 JTD	210406A
1.3 JTD	210451
1.3 JTD	210451A
1.3 JTD	210521
1.3 JTD	220211
1.3 JTD	220211A
1.3 JTD	220359
1.3 JTD	220359A
1.3 Multijet 4x4	209225
1.3 Multijet 4x4	209225A
1.3 Multijet 4x4	210406
1.3 Multijet 4x4	210406A
1.3 Multijet 4x4	210451
1.3 Multijet 4x4	210451A
1.3 Multijet 4x4	210521
1.3 Multijet 4x4	220211
1.3 Multijet 4x4	220211A
1.3 Multijet 4x4	220359
1.3 Multijet 4x4	220359A
1.4 Natural Power	220376
1.4 Natural Power	220376A

PANDA VAN (312_, 519_)	
1.2	220697
1.2	220697A
1.3 D Multijet	209225
1.3 D Multijet	209225A
1.3 D Multijet	210691
1.3 D Multijet	210691A
1.3 D Multijet 4x4	209225
1.3 D Multijet 4x4	209225A
1.3 D Multijet 4x4	210691
1.3 D Multijet 4x4	210691A

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ERA

Macchine rotanti
Rotating electrics

Applicazioni veicolari - Vehicles applications

PENNY Estate Van (257_)	
1.1	210214A
1.3	210214A
1.7 D	210295A

PUNTO (176_)	
1.4 GT Turbo	210219A
1.4 GT Turbo	220018A
1.4 GT Turbo	220166A
1.4 GT Turbo	220182A
1.7 D	210251A
1.7 D	220185A
1.7 TD	210215A
1.7 TD	210251A
1.7 TD	220185A
55 1.1	210019A
55 1.1	210027A
55 1.1	210237
55 1.1	210237A
55 1.1	210348A
55 1.1	220014
55 1.1	220014A
55 1.1	220024A
55 1.1	220166A
55 1.1	220182A
60 1.2	210019A
60 1.2	210027A
60 1.2	210237
60 1.2	210237A
60 1.2	210348A
60 1.2	220014
60 1.2	220014A
60 1.2	220024A
60 1.2	220182A
60 TD 1.7	210215A
60 TD 1.7	210251A
60 TD 1.7	220185A
75 1.2	210019A
75 1.2	210027A
75 1.2	210237
75 1.2	210237A
75 1.2	210348A
75 1.2	220014
75 1.2	220014A
75 1.2	220024A
75 1.2	220182A
85 16V 1.2	210086A
85 16V 1.2	210219A
85 16V 1.2	210348A
85 16V 1.2	210485A
85 16V 1.2	220014
85 16V 1.2	220014A
85 16V 1.2	220182A
90 1.6	209305A

PUNTO (188_)	
1.2 16V 80	210521
1.2 16V 80	210659
1.2 16V 80	210659A
1.2 16V 80	210663
1.2 16V 80	210663A
1.2 16V 80	220182A
1.2 60	210237
1.2 60	210237A
1.2 60	210348A
1.2 60	210405
1.2 60	210405A
1.2 60	210521
1.2 60	210659
1.2 60	210659A
1.2 60	210660A
1.2 60	210663
1.2 60	210663A
1.2 60	210746
1.2 60	220014
1.2 60	220014A
1.2 60	220182A
1.2 Bifuel	210521
1.2 Bifuel	220182A
1.2 Natural Power	210405
1.2 Natural Power	210405A
1.2 Natural Power	210659
1.2 Natural Power	210659A
1.2 Natural Power	210663
1.2 Natural Power	210663A
1.2 Natural Power	210746
1.2 Natural Power	220182A
1.3 JTD 16V	210406
1.3 JTD 16V	210406A
1.3 JTD 16V	210451
1.3 JTD 16V	210451A
1.3 JTD 16V	210521
1.3 JTD 16V	210547
1.3 JTD 16V	210547A
1.3 JTD 16V	210550
1.3 JTD 16V	210550A
1.3 JTD 16V	220211
1.3 JTD 16V	220211A
1.3 JTD 16V	220359
1.3 JTD 16V	220359A
1.4	210405
1.4	210405A
1.4	210659
1.4	210659A
1.4	210660A
1.4	220376
1.4	220376A
1.8 130 HGT	209027
1.8 130 HGT	210153A
1.8 130 HGT	210236
1.8 130 HGT	210236A
1.8 130 HGT	210246A
1.8 130 HGT	210287A
1.8 130 HGT	210759A
1.8 130 HGT	210947
1.8 130 HGT	220944A
1.9 DS 60	210034A
1.9 DS 60	210153A
1.9 DS 60	210236
1.9 DS 60	210236A
1.9 DS 60	210249A
1.9 DS 60	210686A
1.9 DS 60	210759A
1.9 DS 60	210947
1.9 DS 60	220149A
1.9 DS 60	220155
1.9 DS 60	220155A
1.9 JTD	210035A
1.9 JTD	210153A
1.9 JTD	210236
1.9 JTD	210236A
1.9 JTD	210249A
1.9 JTD	210263
1.9 JTD	210263A
1.9 JTD	210863
1.9 JTD	210863A
1.9 JTD	210947
1.9 JTD	220149A
1.9 JTD	220346
1.9 JTD	220346A
1.9 JTD	220643
1.9 JTD	220643A
1.9 JTD 80	210035A
1.9 JTD 80	210153A
1.9 JTD 80	210236
1.9 JTD 80	210236A
1.9 JTD 80	210246A
1.9 JTD 80	210249A
1.9 JTD 80	210263
1.9 JTD 80	210263A
1.9 JTD 80	210759A
1.9 JTD 80	210863
1.9 JTD 80	210863A
1.9 JTD 80	210947
1.9 JTD 80	220149A
1.9 JTD 80	220346
1.9 JTD 80	220346A
1.9 JTD 80	220643
1.9 JTD 80	220643A

PUNTO (199_)	
0.9	209428
0.9 Bifuel	220672A
0.9 Twinair Turbo	209428
0.9 Twinair Turbo	210948
0.9 Twinair Turbo	220672A
1.2	210405
1.2	210405A
1.2	210521
1.2	220697
1.2	220697A
1.3 D Multijet	220211
1.3 D Multijet	220211A
1.3 D Multijet	220359
1.3 D Multijet	220359A
1.3 D Multijet	220686
1.3 D Multijet	220686A
1.3 Multijet	209225
1.3 Multijet	209225A
1.3 Multijet	210406
1.3 Multijet	210406A
1.3 Multijet	210451
1.3 Multijet	210451A
1.3 Multijet	210691
1.3 Multijet	210691A
1.3 Multijet	210692
1.3 Multijet	220211
1.3 Multijet	220211A
1.3 Multijet	220359
1.3 Multijet	220359A
1.3 Multijet	220686
1.3 Multijet	220686A
1.4	210405
1.4	210405A
1.4	210521
1.4	220697
1.4	220697A
1.4 Bifuel	220697
1.4 Bifuel	220697A
1.4 Multi Air	209340
1.4 Multi Air	210521
1.4 Multi Air	220697
1.4 Multi Air	220697A
1.4 Turbo Multi Air	210521
1.4 Turbo Multi Air	210739
1.4 Turbo Multi Air	210739A
1.4 Turbo Multi Air	220697
1.4 Turbo Multi Air	220697A

PUNTO Convertible (176_)	
60 1.2	210019A
60 1.2	210027A
60 1.2	210237
60 1.2	210237A
60 1.2	210348A
60 1.2	220014
60 1.2	220014A
60 1.2	220024A
60 1.2	220182A
85 16V 1.2	210086A
85 16V 1.2	210219A
85 16V 1.2	210348A
85 16V 1.2	210485A
85 16V 1.2	220014
85 16V 1.2	220014A
85 16V 1.2	220182A
90 1.6	209305A

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Macchine rotanti
Rotating electrics

Applicazioni veicolari - Vehicles applications

PUNTO EVO (199_)	
1.2	210405
1.2	210405A
1.2	210521
1.2	210663
1.2	210663A
1.2	210743A
1.2	210744
1.2	210744A
1.2	220376
1.2	220376A
1.2	220697
1.2	220697A
1.3 D Multijet	209225
1.3 D Multijet	209225A
1.3 D Multijet	210406
1.3 D Multijet	210406A
1.3 D Multijet	210451
1.3 D Multijet	210451A
1.3 D Multijet	210550
1.3 D Multijet	210550A
1.3 D Multijet	210691
1.3 D Multijet	210691A
1.3 D Multijet	210692
1.3 D Multijet	210750
1.3 D Multijet	210752
1.3 D Multijet	210752A
1.3 D Multijet	210839
1.3 D Multijet	220211
1.3 D Multijet	220211A
1.3 D Multijet	220359
1.3 D Multijet	220359A
1.3 D Multijet	220686
1.3 D Multijet	220686A
1.4	210405
1.4	210405A
1.4	210743A
1.4	220376
1.4	220376A
1.4	220697
1.4	220697A
1.4 16V	209340
1.4 16V	210739
1.4 16V	210739A
1.4 16V	210743A
1.4 16V	220376
1.4 16V	220376A
1.4 16V	220697
1.4 16V	220697A
1.4 LPG	210405
1.4 LPG	210405A
1.4 LPG	210521
1.4 LPG	220376
1.4 LPG	220376A
1.4 LPG	220697
1.4 LPG	220697A
1.4 Natural Power	210405
1.4 Natural Power	210405A
1.4 Natural Power	210521
1.4 Natural Power	220376
1.4 Natural Power	220376A
1.4 Natural Power	220697
1.4 Natural Power	220697A
1.4 Natural Power	220904
1.6 D Multijet	210747
1.6 D Multijet	210747A
1.6 D Multijet	220149A
1.6 D Multijet	220346
1.6 D Multijet	220346A
1.6 D Multijet	220643
1.6 D Multijet	220643A
1.6 D Multijet	220687A

PUNTO EVO Hatchback Van (199_)	
1.3 D Multijet	209225
1.3 D Multijet	209225A
1.3 D Multijet	210406
1.3 D Multijet	210406A
1.3 D Multijet	210451
1.3 D Multijet	210451A
1.3 D Multijet	220211
1.3 D Multijet	220211A
1.3 D Multijet	220359
1.3 D Multijet	220359A
1.4	220697
1.4	220697A

PUNTO Hatchback Van (188_)	
1.2 60	210086A
1.2 60	210237
1.2 60	210237A
1.2 60	210348A
1.2 60	210405
1.2 60	210405A
1.2 60	210521
1.2 60	210659
1.2 60	210659A
1.2 60	210663
1.2 60	210663A
1.2 60	210746
1.2 60	220014
1.2 60	220014A
1.2 60	220182A
1.3 JTD	209494
1.3 JTD	210406
1.3 JTD	210406A
1.3 JTD	210451
1.3 JTD	210451A
1.3 JTD	210521
1.3 JTD	210547
1.3 JTD	210547A
1.3 JTD	210550
1.3 JTD	210550A
1.3 JTD	210665
1.3 JTD	210665A
1.3 JTD	220211
1.3 JTD	220211A
1.3 JTD	220346
1.3 JTD	220346A
1.3 JTD	220359
1.3 JTD	220359A
1.3 JTD	220643
1.3 JTD	220643A
1.9 D 60	210034A
1.9 D 60	210153A
1.9 D 60	210249A
1.9 D 60	210686A
1.9 D 60	210947
1.9 D 60	220149A
1.9 D 60	220155
1.9 D 60	220155A
1.9 JTD	210153A
1.9 JTD	210263
1.9 JTD	210263A
1.9 JTD	210759A
1.9 JTD	210947
1.9 JTD	220149A
1.9 JTD	220346
1.9 JTD	220346A
1.9 JTD	220643
1.9 JTD	220643A

PUNTO Hatchback Van (199_)	
1.3 D Multijet	209225
1.3 D Multijet	209225A
1.3 D Multijet	210406
1.3 D Multijet	210406A
1.3 D Multijet	220359
1.3 D Multijet	220359A
1.3 D Multijet	220686
1.3 D Multijet	220686A
1.4	210405
1.4	210405A
1.4	220376
1.4	220376A
1.4	220697
1.4	220697A
1.4 LPG	210405
1.4 LPG	210405A
1.4 LPG	210521
1.4 LPG	210660A
1.4 LPG	220376
1.4 LPG	220376A
1.4 LPG	220697
1.4 LPG	220697A
1.4 Natural Power	210521
1.4 Natural Power	210660A
1.4 Natural Power	220697
1.4 Natural Power	220697A

PUNTO Van (176_)	
1.1	210019A
1.1	210027A
1.1	210237
1.1	210237A
1.1	210348A
1.1	220014
1.1	220014A
1.1	220182A
1.7 D	210251A
1.7 D	220185A
1.7 TD	210215A
1.7 TD	210251A
1.7 TD	220185A

QUBO (225_)	
1.3 D Multijet	209225
1.3 D Multijet	209225A
1.3 D Multijet	210406
1.3 D Multijet	210406A
1.3 D Multijet	210451
1.3 D Multijet	210451A
1.3 D Multijet	210521
1.3 D Multijet	210691
1.3 D Multijet	210691A
1.3 D Multijet	210833A
1.3 D Multijet	220211
1.3 D Multijet	220211A
1.3 D Multijet	220359
1.3 D Multijet	220359A
1.3 D Multijet	220686
1.3 D Multijet	220686A
1.4	210347
1.4	210347A
1.4	210521
1.4	220012
1.4	220012A
1.4	220044A
1.4 Natural Power	210521
1.4 Natural Power	220376
1.4 Natural Power	220376A

REGATA (138_)	
100 Super 1.6	210295A
100 Super 1.6	220018A
100 Super 1.6	220166A
60 Diesel 1.7	210295A
60 Diesel 1.7	220216A
65 Diesel 1.9	210071A
65 Diesel 1.9	210295A
65 Diesel 1.9	220043A
70 1.3	210214A
70 1.3	220018A
75 1.5	210214A
75 1.5	220018A
75 1.5	220166A
80 Turbo Diesel 1.9	210071A
80 Turbo Diesel 1.9	220043A

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Applicazioni veicolari - Vehicles applications

85 1.5	210214A
85 1.5	220018A
85 1.5	220166A
85 1.6	210214A
85 1.6	210295A
85 1.6	220018A
85 1.6	220166A
85 Super 1.5	210214A
85 Super 1.5	220018A
85 Super 1.5	220166A
90 i.e. 1.6	210295A

REGATA Weekend (138_)	
1.6	220166A
100 1.6	210295A
100 1.6	220018A
100 1.6	220166A
60 Diesel 1.7	210295A
60 Diesel 1.7	220216A
65 Diesel 1.9	210033
65 Diesel 1.9	210033A
65 Diesel 1.9	210295A
65 Diesel 1.9	220043A
75 1.5	210214A
75 1.5	220018A
75 1.5	220166A
80 Turbo Diesel 1.9	210033
80 Turbo Diesel 1.9	210033A
80 Turbo Diesel 1.9	210071A
80 Turbo Diesel 1.9	220043A
85 1.5	210214A
85 1.5	220018A
85 1.5	220166A
90 i.e. 1.6	210295A

SCUDO Bus (220_)	
1.6	210215A
1.6	220018A
1.6	220166A
1.9 D	210016
1.9 D	210016A
1.9 D	210021A
1.9 D	210054
1.9 D	210054A
1.9 D	210096A
1.9 D	210205
1.9 D	210205A
1.9 D	210216A
1.9 D	210216R
1.9 D	210229
1.9 D	210229A
1.9 D	210239
1.9 D	210239A
1.9 D	210338
1.9 D	210338A
1.9 D	210471
1.9 D	210471A
1.9 D	210483
1.9 D	210926A
1.9 D	220074
1.9 D	220074A
1.9 D	220148
1.9 D	220148A
1.9 D	220171
1.9 D	220171A
1.9 TD	210021A
1.9 TD	210096A
1.9 TD	210216A
1.9 TD	210216R
1.9 TD	210229
1.9 TD	210229A
1.9 TD	210338
1.9 TD	210338A
1.9 TD	220074
1.9 TD	220074A
1.9 TD	220148
1.9 TD	220148A
1.9 TD	220171
1.9 TD	220171A
1.9 TD Eco	210021A
1.9 TD Eco	210096A
1.9 TD Eco	210216A
1.9 TD Eco	210216R
1.9 TD Eco	210229
1.9 TD Eco	210229A
1.9 TD Eco	210338
1.9 TD Eco	210338A
1.9 TD Eco	220074
1.9 TD Eco	220074A
1.9 TD Eco	220148
1.9 TD Eco	220148A
1.9 TD Eco	220171
1.9 TD Eco	220171A
2.0 16V	210016
2.0 16V	210016A
2.0 16V	210205
2.0 16V	210205A
2.0 16V	210234
2.0 16V	210234A
2.0 16V	210483
2.0 16V	210520
2.0 16V	210520A
2.0 16V	220074
2.0 16V	220074A
2.0 16V	220149A
2.0 16V	220455
2.0 16V	220455A
2.0 16V	220660
2.0 16V	220660A
2.0 JTD	210016
2.0 JTD	210016A
2.0 JTD	210205
2.0 JTD	210205A
2.0 JTD	210234
2.0 JTD	210234A
2.0 JTD	210243
2.0 JTD	210243A
2.0 JTD	210471
2.0 JTD	210471A
2.0 JTD	210483
2.0 JTD	220074
2.0 JTD	220074A
2.0 JTD	220148
2.0 JTD	220148A
2.0 JTD	220171
2.0 JTD	220171A
2.0 JTD 16V	210205
2.0 JTD 16V	210205A
2.0 JTD 16V	210234
2.0 JTD 16V	210234A
2.0 JTD 16V	210243
2.0 JTD 16V	210243A
2.0 JTD 16V	210471
2.0 JTD 16V	210471A
2.0 JTD 16V	210483
2.0 JTD 16V	220074
2.0 JTD 16V	220074A
2.0 JTD 16V	220148
2.0 JTD 16V	220148A
2.0 JTD 16V	220171
2.0 JTD 16V	220171A

SCUDO Bus (270_, 272_)	
1.6 D Multijet	210471
1.6 D Multijet	210471A
1.6 D Multijet	210483
1.6 D Multijet	220068
1.6 D Multijet	220068A
1.6 D Multijet	220074
1.6 D Multijet	220074A
2.0 D Multijet	209196
2.0 D Multijet	210205
2.0 D Multijet	210205A
2.0 D Multijet	210243
2.0 D Multijet	210243A
2.0 D Multijet	210471
2.0 D Multijet	210471A
2.0 D Multijet	210483
2.0 D Multijet	210520
2.0 D Multijet	210520A
2.0 D Multijet	210717
2.0 D Multijet	210717A
2.0 D Multijet	220074
2.0 D Multijet	220074A
2.0 D Multijet	220117A
2.0 D Multijet	220148
2.0 D Multijet	220148A
2.0 D Multijet	220171
2.0 D Multijet	220171A
2.0 D Multijet	220393
2.0 D Multijet	220393A
2.0 D Multijet 4x4	210471
2.0 D Multijet 4x4	210471A

SCUDO Platform/Chassis (220_)	
1.9 D	210054
1.9 D	210054A
1.9 D	210205
1.9 D	210205A
1.9 D	210239
1.9 D	210239A
1.9 D	210471
1.9 D	210471A
1.9 D	210483
1.9 D	220074
1.9 D	220074A
1.9 D	220148
1.9 D	220148A
1.9 D	220171
1.9 D	220171A
2.0 JTD	210205
2.0 JTD	210205A
2.0 JTD	210234
2.0 JTD	210234A
2.0 JTD	210243
2.0 JTD	210243A
2.0 JTD	210471
2.0 JTD	210471A
2.0 JTD	210483
2.0 JTD	220074
2.0 JTD	220074A
2.0 JTD	220148
2.0 JTD	220148A
2.0 JTD	220171
2.0 JTD	220171A

SCUDO Platform/Chassis (270_, 272_)	
1.6 D Multijet	210471
1.6 D Multijet	210471A
1.6 D Multijet	210483
1.6 D Multijet	220068
1.6 D Multijet	220068A
1.6 D Multijet	220074
1.6 D Multijet	220074A
2.0 D Multijet	209196
2.0 D Multijet	210205
2.0 D Multijet	210205A
2.0 D Multijet	210243
2.0 D Multijet	210243A
2.0 D Multijet	210471
2.0 D Multijet	210471A
2.0 D Multijet	210483
2.0 D Multijet	210520
2.0 D Multijet	210520A
2.0 D Multijet	210717
2.0 D Multijet	210717A
2.0 D Multijet	220074
2.0 D Multijet	220074A

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Applicazioni veicolari - Vehicles applications

2.0 D Multijet	220117A
2.0 D Multijet	220148
2.0 D Multijet	220148A
2.0 D Multijet	220171
2.0 D Multijet	220171A
2.0 D Multijet	220393
2.0 D Multijet	220393A

SCUDO Van (220_)

1.6	210215A
1.6	220018A
1.6	220166A
1.9 D	210016
1.9 D	210016A
1.9 D	210021A
1.9 D	210054
1.9 D	210054A
1.9 D	210096A
1.9 D	210205
1.9 D	210205A
1.9 D	210216A
1.9 D	210216R
1.9 D	210229
1.9 D	210229A
1.9 D	210239
1.9 D	210239A
1.9 D	210338
1.9 D	210338A
1.9 D	210471
1.9 D	210471A
1.9 D	210483
1.9 D	210926A
1.9 D	220074
1.9 D	220074A
1.9 D	220148
1.9 D	220148A
1.9 D	220171
1.9 D	220171A
1.9 TD	210021A
1.9 TD	210096A
1.9 TD	210216A
1.9 TD	210216R
1.9 TD	210229
1.9 TD	210229A
1.9 TD	210338
1.9 TD	210338A
1.9 TD	220074
1.9 TD	220074A
1.9 TD	220148
1.9 TD	220148A
1.9 TD	220171
1.9 TD	220171A
2.0	210016
2.0	210016A
2.0	210205
2.0	210205A
2.0	210234
2.0	210234A
2.0	210483
2.0	210520
2.0	210520A
2.0	210926A
2.0	220074
2.0	220074A
2.0	220163A
2.0	220455
2.0	220455A
2.0	220660
2.0	220660A
2.0 JTD	210016
2.0 JTD	210016A
2.0 JTD	210205
2.0 JTD	210205A
2.0 JTD	210234
2.0 JTD	210234A
2.0 JTD	210243
2.0 JTD	210243A
2.0 JTD	210471
2.0 JTD	210471A
2.0 JTD	210483
2.0 JTD	220074
2.0 JTD	220074A
2.0 JTD	220148
2.0 JTD	220148A
2.0 JTD	220171
2.0 JTD	220171A
2.0 JTD 16V	210234
2.0 JTD 16V	210234A
2.0 JTD 16V	210243
2.0 JTD 16V	210243A
2.0 JTD 16V	210471
2.0 JTD 16V	210471A
2.0 JTD 16V	210483
2.0 JTD 16V	220074
2.0 JTD 16V	220074A
2.0 JTD 16V	220148
2.0 JTD 16V	220148A
2.0 JTD 16V	220171
2.0 JTD 16V	220171A

SCUDO Van (270_, 272_)

1.6 D Multijet	210471
1.6 D Multijet	210471A
1.6 D Multijet	210483
1.6 D Multijet	220068
1.6 D Multijet	220068A
1.6 D Multijet	220074
1.6 D Multijet	220074A
2.0 D Multijet	209196
2.0 D Multijet	210205
2.0 D Multijet	210205A
2.0 D Multijet	210243
2.0 D Multijet	210243A
2.0 D Multijet	210471
2.0 D Multijet	210471A
2.0 D Multijet	210483
2.0 D Multijet	210520
2.0 D Multijet	210520A
2.0 D Multijet	210717
2.0 D Multijet	210717A
2.0 D Multijet	220074
2.0 D Multijet	220074A
2.0 D Multijet	220117A
2.0 D Multijet	220148
2.0 D Multijet	220148A
2.0 D Multijet	220171
2.0 D Multijet	220171A
2.0 D Multijet	220393
2.0 D Multijet	220393A
2.0 D Multijet 4x4	210471
2.0 D Multijet 4x4	210471A

SEDICI (189_)

1.6 16V	220826A
1.6 16V 4x4	220826A
1.9 D Multijet	209494
1.9 D Multijet	210665
1.9 D Multijet	210665A
1.9 D Multijet	220149A
1.9 D Multijet	220720
1.9 D Multijet	220720A
1.9 D Multijet 4x4	209494
1.9 D Multijet 4x4	210665
1.9 D Multijet 4x4	210665A
1.9 D Multijet 4x4	220149A
1.9 D Multijet 4x4	220720
1.9 D Multijet 4x4	220720A

SEICENTO / 600 (187_)

0.9	210023A
0.9	220162A
1.1	210219A
1.1	210237
1.1	210237A
1.1	210666
1.1	210666A
1.1	210746
1.1	220014
1.1	220014A
1.1	220024A
1.1	220182A
1.1	220516A
Elektra	220162A

SEICENTO / 600 Hatchback Van (287_)

0.9	210023A
0.9	220162A
1.1	210219A
1.1	220014
1.1	220014A
1.1	220024A
1.1	220182A

SIENA (178_, 172_)

1.2	209305A
1.2	210086A
1.2	210177A
1.2	210219A
1.2	210237
1.2	210237A
1.2	210348A
1.2	210485A
1.2	220014
1.2	220014A
1.2	220182A
1.3 JTD	210406
1.3 JTD	210406A
1.3 JTD	220359
1.3 JTD	220359A
1.4	210405
1.4	210405A
1.4	210660A
1.4	220166A
1.4	220376
1.4	220376A
1.4 CAT	220018A
1.4 CAT	220166A
1.6	210254
1.6	210254A
1.6	220437
1.6	220437A
1.6 16V	209305A
1.6 16V	210177A
1.6 16V	210201A
1.6 16V	210219A
1.6 16V	210254
1.6 16V	210254A
1.6 16V	220018A
1.6 16V	220166A
1.6 16V	220437
1.6 16V	220437A
1.7 TD	210251A
1.7 TD	220185A

STILO (192_)

1.2 16V	210660A
1.2 16V	210663
1.2 16V	210663A
1.2 16V	220376
1.2 16V	220376A
1.4 16V	210405
1.4 16V	210405A
1.4 16V	210660A
1.4 16V	210663
1.4 16V	210663A
1.4 16V	220149A
1.4 16V	220376
1.4 16V	220376A

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Applicazioni veicolari - Vehicles applications

1.6 16V	210201A
1.6 16V	210254
1.6 16V	210254A
1.6 16V	220057A
1.6 16V	220226
1.6 16V	220226A
1.6 16V	220437
1.6 16V	220437A
1.6 16V	220691
1.6 16V	220691A
1.8 16V	209027
1.8 16V	210153A
1.8 16V	210287A
1.8 16V	210759A
1.8 16V	210884A
1.8 16V	220944A
1.9 D Multijet	210153A
1.9 D Multijet	210249A
1.9 D Multijet	210263
1.9 D Multijet	210263A
1.9 D Multijet	210324
1.9 D Multijet	210324A
1.9 D Multijet	210664
1.9 D Multijet	210664A
1.9 D Multijet	210665
1.9 D Multijet	210665A
1.9 D Multijet	210751
1.9 D Multijet	210751A
1.9 D Multijet	210752
1.9 D Multijet	210752A
1.9 D Multijet	210947
1.9 D Multijet	220149A
1.9 D Multijet	220346
1.9 D Multijet	220346A
1.9 D Multijet	220643
1.9 D Multijet	220643A
1.9 JTD	210153A
1.9 JTD	210236
1.9 JTD	210236A
1.9 JTD	210249A
1.9 JTD	210263
1.9 JTD	210263A
1.9 JTD	210324
1.9 JTD	210324A
1.9 JTD	210664
1.9 JTD	210664A
1.9 JTD	210751
1.9 JTD	210751A
1.9 JTD	210752
1.9 JTD	210752A
1.9 JTD	210759A
1.9 JTD	210853A
1.9 JTD	210947
1.9 JTD	220149A
1.9 JTD	220346
1.9 JTD	220346A
1.9 JTD	220643
1.9 JTD	220643A
1.9 JTD	220720
1.9 JTD	220720A
2.4 20V	210236
2.4 20V	210236A
2.4 20V	210759A
2.4 20V	220944A

STILO Multi Wagon (192_)

1.4 16V	210405
1.4 16V	210405A
1.4 16V	210660A
1.4 16V	210663
1.4 16V	210663A
1.4 16V	220376
1.4 16V	220376A
1.6 16V	210201A
1.6 16V	210254
1.6 16V	210254A
1.6 16V	220057A
1.6 16V	220226
1.6 16V	220226A
1.6 16V	220437
1.6 16V	220437A
1.6 16V	220691
1.6 16V	220691A
1.8 16V	209027
1.8 16V	210153A
1.8 16V	210287A
1.8 16V	210759A
1.8 16V	210884A
1.8 16V	220944A
1.9 D	210249A
1.9 D	220643
1.9 D	220643A
1.9 D Multijet	210153A
1.9 D Multijet	210249A
1.9 D Multijet	210263
1.9 D Multijet	210263A
1.9 D Multijet	210324
1.9 D Multijet	210324A
1.9 D Multijet	210664
1.9 D Multijet	210664A
1.9 D Multijet	210665
1.9 D Multijet	210665A
1.9 D Multijet	210947
1.9 D Multijet	220149A
1.9 D Multijet	220346
1.9 D Multijet	220346A
1.9 D Multijet	220643
1.9 D Multijet	220643A
1.9 JTD	210153A
1.9 JTD	210236
1.9 JTD	210236A
1.9 JTD	210249A
1.9 JTD	210263
1.9 JTD	210263A
1.9 JTD	210324
1.9 JTD	210324A
1.9 JTD	210664
1.9 JTD	210664A
1.9 JTD	210759A
1.9 JTD	210853A
1.9 JTD	210863
1.9 JTD	210863A
1.9 JTD	210947
1.9 JTD	220149A
1.9 JTD	220346
1.9 JTD	220346A
1.9 JTD	220643
1.9 JTD	220643A
1.9 JTD	220720
1.9 JTD	220720A

STILO VAN (192_)

1.6	220226
1.6	220226A
1.9 JTD	220149A
1.9 JTD	220346
1.9 JTD	220346A
1.9 JTD	220643
1.9 JTD	220643A

STRADA (138_)

100 1.6	220018A
100 1.6	220166A
105 Sport 1.6	210295A
55 Diesel 1.7	210295A
55 Diesel 1.7	220216A
60 1.0	210214A
60 1.0	220018A
60 1.1	210214A
60 Diesel 1.7	210295A
60 Diesel 1.7	220216A
70 1.3	210214A
75 1.3	210214A
75 1.3	220018A
80 Turbo Diesel 1.9	210071A
80 Turbo Diesel 1.9	220043A
85 1.5	210214A
85 1.5	220018A
85 1.5	220166A
90 1.6 i.e.	210295A
90 1.6 i.e.	220018A
90 1.6 i.e.	220166A

STRADA Convertible (138_)

100 1.6	220018A
100 1.6	220166A
50 1.3	210214A
85 1.5	210214A
85 1.5	220018A
85 1.5	220166A

STRADA Pickup (178_)

1.2	210027A
1.2	210219A
1.2	210237
1.2	210237A
1.2	210348A
1.2	210405
1.2	210405A
1.2	210485A
1.2	210659
1.2	210659A
1.2	210746
1.2	220360A
1.3 D Multijet	210406
1.3 D Multijet	210406A
1.3 D Multijet	210451
1.3 D Multijet	210451A
1.3 D Multijet	210521
1.3 D Multijet	210550
1.3 D Multijet	210550A
1.3 D Multijet	220211
1.3 D Multijet	220211A
1.3 D Multijet	220359
1.3 D Multijet	220359A
1.7 TD	210215A
1.7 TD	210251A
1.7 TD	220185A
1.9 D	210034A
1.9 D	210153A
1.9 D	210236
1.9 D	210236A
1.9 D	210249A
1.9 D	210686A
1.9 D	210947
1.9 D	220149A
1.9 D	220155
1.9 D	220155A
1.9 JTD	210153A
1.9 JTD	210249A
1.9 JTD	210686A
1.9 JTD	210947
1.9 JTD	220149A
1.9 JTD	220346
1.9 JTD	220346A
1.9 JTD	220643
1.9 JTD	220643A

TALENTO Bus (290_)

1.9 D	210295A
1.9 D	220183A

TALENTO Platform/Chassis (290_)

1.9 D	210295A
1.9 D	220183A

TALENTO Van (290_)

1.9 D	210295A

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Applicazioni veicolari - Vehicles applications

1.9 D	220183A

TEMPRA (159_)	
1.4 i.e.	210214A
1.4 i.e.	210221A
1.4 i.e.	220018A
1.4 i.e.	220166A
1.6	210214A
1.6	210221A
1.6	220018A
1.6	220166A
1.6 i.e.	210214A
1.6 i.e.	210221A
1.6 i.e.	220018A
1.6 i.e.	220166A
1.8 i.e.	210071A
1.8 i.e.	220166A
1.9 D	210295A
1.9 D	220043A
1.9 TD	210071A
1.9 TD	220043A
1.9 TD	220360A
2.0 i.e.	220166A

TEMPRA S.W. (159_)	
1.4 i.e.	210214A
1.4 i.e.	210221A
1.4 i.e.	220018A
1.4 i.e.	220166A
1.6	210214A
1.6	210221A
1.6	220018A
1.6	220166A
1.6 i.e.	210214A
1.6 i.e.	210221A
1.6 i.e.	220018A
1.6 i.e.	220166A
1.8 i.e.	210071A
1.8 i.e.	220166A
1.9 D	210295A
1.9 D	220043A
1.9 TD	210071A
1.9 TD	220043A
1.9 TD	220360A
2.0 i.e.	220166A
2.0 i.e. 4x4	220166A
2.0 i.e. 4x4	220360A

TIPO (160_)	
1.1	210213A
1.1	210269A
1.1	220360A
1.4	210214A
1.4	210221A
1.4	220018A
1.4	220166A
1.4 i.e.	210214A
1.4 i.e.	210221A
1.4 i.e.	220018A
1.4 i.e.	220166A
1.6	210214A
1.6	210221A
1.6	220018A
1.6	220166A
1.6 i.e.	210214A
1.6 i.e.	210221A
1.6 i.e.	220018A
1.6 i.e.	220166A
1.7 D	210295A
1.7 D	220216A
1.8 i.e.	220163A
1.9 D	210071A
1.9 D	220043A
1.9 TD	210071A
1.9 TD	220043A
1.9 TD	220166A
2.0 16V	210071A

TIPO Estate (356_)	
1.3 D	209225
1.3 D	209225A
1.3 D	210451
1.3 D	210451A
1.3 D	210691
1.3 D	210691A
1.3 D	220359
1.3 D	220359A
1.4	220697
1.4	220697A
1.6 D	210747
1.6 D	210747A
1.6 D	210936
1.6 D	210936A
1.6 D Multijet	210747
1.6 D Multijet	210747A
1.6 D Multijet	210936
1.6 D Multijet	210936A

TIPO Hatchback (356_)	
1.3 D	209225
1.3 D	209225A
1.3 D	210451
1.3 D	210451A
1.3 D	210691
1.3 D	210691A
1.3 D	220359
1.3 D	220359A
1.4	220697
1.4	220697A
1.6 D	210747
1.6 D	210747A
1.6 D	210936
1.6 D	210936A
1.6 D Multijet	210747
1.6 D Multijet	210747A
1.6 D Multijet	210936
1.6 D Multijet	210936A

TIPO Saloon (356_)	
1.3 D	209225
1.3 D	209225A
1.3 D	210451
1.3 D	210451A
1.3 D	210691
1.3 D	210691A
1.3 D	220359
1.3 D	220359A
1.4	220697
1.4	220697A
1.6 D Multijet	210747
1.6 D Multijet	210747A
1.6 D Multijet	210936
1.6 D Multijet	210936A
1.6 D Multijet	220346
1.6 D Multijet	220346A
1.6 D Multijet	220643
1.6 D Multijet	220643A

ULYSSE (179_)	
2.0	210205
2.0	210205A
2.0	210234
2.0	210234A
2.0	210347
2.0	210347A
2.0	210483
2.0	210538
2.0	210538A
2.0	210545
2.0	210545A
2.0	220074
2.0	220074A
2.0	220455
2.0	220455A
2.0	220660
2.0	220660A
2.0 D Multijet	210243
2.0 D Multijet	210243A
2.0 D Multijet	210471
2.0 D Multijet	210471A
2.0 D Multijet	210483
2.0 D Multijet	210520
2.0 D Multijet	210520A
2.0 D Multijet	220074
2.0 D Multijet	220074A
2.0 D Multijet	220117A
2.0 D Multijet	220148
2.0 D Multijet	220148A
2.0 D Multijet	220171
2.0 D Multijet	220171A
2.0 D Multijet	220393
2.0 D Multijet	220393A
2.0 JTD	210205
2.0 JTD	210205A
2.0 JTD	210234
2.0 JTD	210234A
2.0 JTD	210243
2.0 JTD	210243A
2.0 JTD	210471
2.0 JTD	210471A
2.0 JTD	210483
2.0 JTD	220074
2.0 JTD	220074A
2.0 JTD	220117A
2.0 JTD	220148
2.0 JTD	220148A
2.0 JTD	220171
2.0 JTD	220171A
2.0 JTD	220393
2.0 JTD	220393A
2.2 D Multijet	210243
2.2 D Multijet	210243A
2.2 D Multijet	210471
2.2 D Multijet	210471A
2.2 D Multijet	210520
2.2 D Multijet	210520A
2.2 D Multijet	220074
2.2 D Multijet	220074A
2.2 D Multijet	220148
2.2 D Multijet	220148A
2.2 D Multijet	220171
2.2 D Multijet	220171A
2.2 D Multijet	220533
2.2 D Multijet	220533A
2.2 JTD	210243
2.2 JTD	210243A
2.2 JTD	210471
2.2 JTD	210471A
2.2 JTD	210520
2.2 JTD	210520A
2.2 JTD	220074
2.2 JTD	220074A
2.2 JTD	220117A
2.2 JTD	220148
2.2 JTD	220148A
2.2 JTD	220171
2.2 JTD	220171A
2.2 JTD	220455
2.2 JTD	220455A
2.2 JTD	220533
2.2 JTD	220533A
3.0 V6	210543
3.0 V6	220527
3.0 V6	220527A

ULYSSE (220_)	
1.8	210069A
1.8	210077A

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Applicazioni veicolari - Vehicles applications

1.8	220140A
1.8	220163A
1.9 TD	209155A
1.9 TD	210021A
1.9 TD	210096A
1.9 TD	210229
1.9 TD	210229A
1.9 TD	220074
1.9 TD	220074A
1.9 TD	220140A
1.9 TD	220148
1.9 TD	220148A
1.9 TD	220171
1.9 TD	220171A
2.0	210069A
2.0	210077A
2.0	220140A
2.0	220163A
2.0 16V	209063A
2.0 16V	209281A
2.0 16V	210016
2.0 16V	210016A
2.0 16V	210184A
2.0 16V	210205
2.0 16V	210205A
2.0 16V	210234
2.0 16V	210234A
2.0 16V	210483
2.0 16V	220074
2.0 16V	220074A
2.0 16V	220140A
2.0 16V	220163A
2.0 16V	220455
2.0 16V	220455A
2.0 16V	220660
2.0 16V	220660A
2.0 JTD	210016
2.0 JTD	210016A
2.0 JTD	210205
2.0 JTD	210205A
2.0 JTD	210234
2.0 JTD	210234A
2.0 JTD	210243
2.0 JTD	210243A
2.0 JTD	210471
2.0 JTD	210471A
2.0 JTD	210483
2.0 JTD	220074
2.0 JTD	220074A
2.0 JTD	220140A
2.0 JTD	220148
2.0 JTD	220148A
2.0 JTD	220171
2.0 JTD	220171A
2.0 JTD 16V	210205
2.0 JTD 16V	210205A
2.0 JTD 16V	210234
2.0 JTD 16V	210234A
2.0 JTD 16V	210243
2.0 JTD 16V	210243A
2.0 JTD 16V	210471
2.0 JTD 16V	210471A
2.0 JTD 16V	210483
2.0 JTD 16V	220074
2.0 JTD 16V	220074A
2.0 JTD 16V	220148
2.0 JTD 16V	220148A
2.0 JTD 16V	220171
2.0 JTD 16V	220171A
2.0 Turbo	209063A
2.0 Turbo	209281A
2.0 Turbo	210069A
2.0 Turbo	210077A
2.0 Turbo	210184A
2.0 Turbo	220140A
2.0 Turbo	220163A
2.1 TD	209155A
2.1 TD	210021A
2.1 TD	210096A
2.1 TD	220074
2.1 TD	220074A
2.1 TD	220140A
2.1 TD	220148
2.1 TD	220148A
2.1 TD	220171
2.1 TD	220171A

UNO (146_)

1.0	220182A
1.0	220360A
1.0 iE	210269A
1.1	220182A
1.1	220360A
1.3 Super Diesel	220216A
1.3 Turbo i.e.	210033
1.3 Turbo i.e.	210033A
1.3 Turbo i.e.	220018A
1.3 Turbo i.e.	220166A
1.4 Turbo i.e.	220018A
1.4 Turbo i.e.	220166A
1.7 D	220185A
1.9 D	210214A
45 0.9	210213A
45 0.9	210225A
45 0.9	220162A
45 0.9	220360A
45 1.0	210213A
45 1.0	210219A
45 1.0	210269A
45 1.0	220024A
45 1.0	220360A
45 i.e. 1.0	210213A
45 i.e. 1.0	210219A
45 i.e. 1.0	210269A
45 i.e. 1.0	220162A
45 i.e. 1.0	220360A
50 1.1	210213A
50 1.1	210269A
50 1.1	220360A
50 i.e. 1.1	210033
50 i.e. 1.1	210033A
50 i.e. 1.1	210213A
50 i.e. 1.1	210269A
50 i.e. 1.1	220360A
55 1.1	210214A
60 1.1	210213A
60 1.1	210214A
60 1.1	210219A
60 1.1	210269A
60 1.1	220018A
60 1.1	220024A
60 1.1	220166A
60 1.1	220360A
60 Diesel 1.7	210214A
60 Diesel 1.7	210295A
60 Diesel 1.7	220216A
70 1.3	210214A
70 1.3	220018A
70 1.3	220166A
70 i.e. 1.4	210033
70 i.e. 1.4	210033A
70 i.e. 1.4	210214A
70 i.e. 1.4	220018A
70 i.e. 1.4	220166A
70 S 1.4	210214A
70 S 1.4	220018A
70 S 1.4	220166A
70 TD 1.4	210295A
70 TD 1.4	220216A
75 i.e. 1.5	210033
75 i.e. 1.5	210033A
75 i.e. 1.5	210214A
75 i.e. 1.5	220018A
75 i.e. 1.5	220166A

FORD

B-MAX (JK)

1.4	210430
1.4	210430A
1.4	220172
1.4	220172A
1.4 LPG	210430
1.4 LPG	210430A
1.4 LPG	220172
1.4 LPG	220172A
1.4 LPG	220842
1.5 TDCi	210876
1.5 TDCi	210876A
1.5 TDCi	210877
1.5 TDCi	210877A
1.5 TDCi	220366
1.5 TDCi	220366A
1.5 TDCi	221033
1.6 TDCi	210876
1.6 TDCi	210876A
1.6 TDCi	210877
1.6 TDCi	210877A
1.6 TDCi	220366
1.6 TDCi	220366A
1.6 TDCi	221033
1.6 Ti	210430
1.6 Ti	210430A
1.6 Ti	220172
1.6 Ti	220172A

B-MAX Van (JK)

1.4	210430
1.4	210430A
1.6 Ti	210430
1.6 Ti	210430A

CAPRI I (ECJ)

1300	210343A

CAPRI Mk III (GECP)

1.3	210214A

C-MAX (DM2)

1.6	210357
1.6	210357A
1.6	220157
1.6	220157A
1.6	220157R
1.6	220172
1.6	220172A
1.6	220842
1.6 TDCi	210358
1.6 TDCi	210358A
1.6 TDCi	220371
1.6 TDCi	220371A
1.8	210438
1.8	210438A
1.8	220369
1.8	220369A
1.8	220370A
1.8 Flexifuel	210438
1.8 Flexifuel	210438A
1.8 Flexifuel	220369
1.8 Flexifuel	220369A
1.8 Flexifuel	220370A
1.8 TDCi	209419A
1.8 TDCi	210330
1.8 TDCi	210330A
1.8 TDCi	210431
1.8 TDCi	210431A
1.8 TDCi	220416

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Applicazioni veicolari - Vehicles applications

2.0	210328
2.0	210328A
2.0	210438
2.0	210438A
2.0	220369
2.0	220369A
2.0 CNG	210328
2.0 CNG	210328A
2.0 LPG	210328
2.0 LPG	210328A
2.0 TDCi	210358
2.0 TDCi	210358A
2.0 TDCi	220375
2.0 TDCi	220375A
2.0 TDCi	220420A

C-MAX II (DXA/CB7, DXA/CEU)	
1.0 EcoBoost	210874
1.0 EcoBoost	220839
1.5 EcoBoost	220841
1.5 TDCi	210876
1.5 TDCi	210876A
1.5 TDCi	220371
1.5 TDCi	220371A
1.5 TDCi ECOnetic	210876
1.5 TDCi ECOnetic	210876A
1.5 TDCi ECOnetic	220371
1.5 TDCi ECOnetic	220371A
1.6 EcoBoost	209601
1.6 EcoBoost	210876
1.6 EcoBoost	210876A
1.6 EcoBoost	210963
1.6 EcoBoost	220655
1.6 EcoBoost	220704
1.6 Flexifuel	210430
1.6 Flexifuel	210430A
1.6 Flexifuel	210876
1.6 Flexifuel	210876A
1.6 LPG	210430
1.6 LPG	210430A
1.6 LPG	220842
1.6 TDCi	210876
1.6 TDCi	210876A
1.6 TDCi	210877
1.6 TDCi	210877A
1.6 TDCi	220371
1.6 TDCi	220371A
1.6 TDCi	220715
1.6 Ti	210430
1.6 Ti	210430A
1.6 Ti	210876
1.6 Ti	210876A
1.6 Ti	220420A
1.6 Ti	220842
2.0 TDCi	209317
2.0 TDCi	210860
2.0 TDCi	210876
2.0 TDCi	210876A
2.0 TDCi	220420A

C-MAX II Van	
1.6 EcoBoost	209601

CORTINA	
1300	210343A
1600	210343A
1600 GT	210343A

CORTINA "80 Turnier (GBNS)	
2.0	210204A

CORTINA Coach	
1300	210343A
1600	210343A
1600 GT	210343A

CORTINA Estate Estate	
1300	210343A
1600	210343A

COUGAR (EC_)	
2.0 16V	210409A
2.0 16V	220364A

COURIER Box Body/MPV (F3L, F5L)	
1.3	210002A
1.3	210204A
1.3	220737
1.8 D	220015
1.8 D	220015A
1.8 D	220167A

COURIER Box Body/MPV (J5_, J3_)	
1.3	210204A
1.3	210244A
1.3	210418A
1.3	220034A
1.4 i	210448
1.4 i	220157
1.4 i	220157A
1.4 i	220157R
1.4 i	220172
1.4 i	220172A
1.8 D	210010A
1.8 D	220015
1.8 D	220015A
1.8 D	220167A
1.8 DI	210270
1.8 DI	210270A
1.8 DI	210412A
1.8 DI	220015
1.8 DI	220015A

COURIER Box Body/MPV (JV_)	
D 1.8	210010A
D 1.8	220015
D 1.8	220015A
D 1.8	220167A
D 1.8	220409
TD 1.8	210270
TD 1.8	210270A
TD 1.8	210412A
TD 1.8	220015
TD 1.8	220015A
TD 1.8	220409

ECONOVAN (KBA, KCA)	
2.0 D	210796
2.0 D	220342
2.0 D	220342A

ECONOVAN Van (KAA)	
2.0 D	210796
2.0 D	220342
2.0 D	220342A

ECOSPORT	
1.0 EcoBoost	210939
1.0 EcoBoost	210939A
1.5 TDCi	210876
1.5 TDCi	210876A
1.5 TDCi	210877
1.5 TDCi	210877A
1.5 TDCi EcoBlue 4x4	210876
1.5 TDCi EcoBlue 4x4	210876A
1.5 Ti	210876
1.5 Ti	210876A
1.5 Ti	220838
1.5 Ti	220842
EcoBoost 1.0	209586
EcoBoost 1.0	210939
EcoBoost 1.0	210939A

ESCORT (AFH, ATH)	
1100	210343A
1300	210343A

ESCORT Turnier (ADH, AF)	
1100	210343A
1300	210343A

ESCORT CLASSIC (AAL, ABL)	
1.6 16V	210253A
1.6 16V	220364A
1.6 16V	220414
1.6 16V	220414A
1.8 TD	210010A
1.8 TD	210026A
1.8 TD	210026R
1.8 TD	220015
1.8 TD	220015A
1.8 TD	220167A

ESCORT CLASSIC Turnier (ANL)	
1.6 16V	210253A
1.6 16V	220364A
1.6 16V	220414
1.6 16V	220414A
1.8 TD	210010A
1.8 TD	210026A
1.8 TD	210026R
1.8 TD	220015
1.8 TD	220015A
1.8 TD	220167A
1.8 TD	220409

ESCORT III Express (AVA)	
1.1	210204A
1.3	210204A
1.6	220737
1.6 D	210043A
1.6 D	210259A
1.6 D	220167A

ESCORT IV Express (AVF)	
1.1	210002A
1.1	210204A
1.1	220737
1.3	210002A
1.3	210204A
1.3	220737
1.4 i	210002A
1.4 i	210204A
1.4 i	220737
1.6 D	210259A
1.6 D	220167A
1.8 D	220015
1.8 D	220015A
1.8 D	220167A

ESCORT Mk II (ATH)	
1.1	210343A
1.1	210588A
1.3	210343A
1.3	210588A

ESCORT Mk II Turnier	
1.3	210343A
1.3	210588A

ESCORT Mk III (GAA)	
1.1	210204A
1.1	220737
1.3	210204A
1.3	220737
1.6	210204A
1.6	220737
1.6 D	210259A
1.6 D	220167A

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Applicazioni veicolari - Vehicles applications

1.6 i	210204A
1.6 i	220737
1.6 RS Turbo	210204A
1.6 RS Turbo	220737
1.6 XR3i	210204A
RS 1600i	210204A

ESCORT Mk III Convertible (ALD)	
1.3	210204A
1.3	220737
1.6	210204A
1.6	220737
1.6 i	210204A

ESCORT Mk III Turnier (AWA)	
1.1	210204A
1.1	220737
1.3	210204A
1.3	220737
1.6	210204A
1.6	220737
1.6 D	210259A
1.6 D	220167A

ESCORT Mk IV (GAF, AWF, ABFT)	
1.1	210002A
1.1	210204A
1.1	220737
1.3	210002A
1.3	210204A
1.3	220737
1.4	210002A
1.4	210204A
1.4	220737
1.6	210002A
1.6	210204A
1.6	220737
1.6 D	210043A
1.6 D	210259A
1.6 D	220167A
1.6 i	210002A
1.6 i	210204A
1.6 i	220737
1.6 Turbo RS	210002A
1.6 Turbo RS	210204A
1.6 Turbo RS	220737
1.6 XR3i	210002A
1.6 XR3i	210204A
1.8 D	220015
1.8 D	220015A
1.8 D	220167A

ESCORT Mk IV Convertible (ALF)	
1.4	210002A
1.4	210204A
1.4	220737
1.6	210002A
1.6	210204A
1.6 i	210002A
1.6 i	210204A
1.6 i	220737
1.6 XR3i	210002A
1.6 XR3i	210204A

ESCORT Mk IV Turnier (AWF, AVF)	
1.1	210204A
1.3	210002A
1.3	210204A
1.3	220737
1.4	210002A
1.4	210204A
1.4	220737
1.6	210002A
1.6	210204A
1.6 D	210043A
1.6 D	210259A
1.6 D	220167A
1.6 i	210002A
1.6 i	210204A
1.6 i	220737
1.8 D	220015
1.8 D	220015A
1.8 D	220167A

ESCORT Mk V Convertible (ALL)	
1.4	210002A
1.4	210204A
1.4 i	210002A
1.4 i	210204A
1.6	210002A
1.6	210204A
1.6 16V XR3i	209102A
1.6 16V XR3i	210002A
1.6 16V XR3i	210204A
1.6 16V XR3i	220950A
1.6 i 16V	209102A
1.6 i 16V	210002A
1.6 i 16V	210204A
1.6 i 16V	220950A
1.8 16V XR3i	220950A

ESCORT Mk V Turnier (ANL)	
1.3	210002A
1.3	210204A
1.4	210002A
1.4	210204A
1.4	220737
1.6	210002A
1.6	210204A
1.6 i 16V	209102A
1.6 i 16V	210002A
1.6 i 16V	210204A
1.6 i 16V	220950A
1.8 16V	220950A
1.8 D	210259A
1.8 D	220015
1.8 D	220015A
1.8 D	220167A
1.8 i 16V	209102A
1.8 i 16V	220950A
1.8 TD	210026A
1.8 TD	210026R
1.8 TD	220015
1.8 TD	220015A
1.8 TD	220167A

ESCORT Mk VI (AAL, ABL)	
1.3	210002A
1.3	210204A
1.3	220034A
1.4	210002A
1.4	210204A
1.4	220737
1.6	210002A
1.6	210204A
1.6	220737
1.6 i 16V	209102A
1.6 i 16V	210002A
1.6 i 16V	210204A
1.6 i 16V	220950A
1.8 16V XR3i	220950A
1.8 D	210259A
1.8 D	220015
1.8 D	220015A
1.8 D	220167A
1.8 TD	210026A
1.8 TD	210026R
1.8 TD	220015
1.8 TD	220015A
1.8 TD	220167A
RS 2000	210002A
RS 2000 4x4	210002A
1.6 D	220167A
1.6 i	210002A
1.6 i	210204A
1.6 i	220737
1.8 D	220015
1.8 D	220015A
1.8 D	220167A

ESCORT Mk VI Saloon (AFL)	
1.3	210002A
1.3	210204A
1.3	220737
1.4	210002A
1.4	210204A
1.4	210253A
1.6 i 16V	209102A
1.6 i 16V	210002A
1.6 i 16V	210204A
1.6 i 16V	210253A
1.6 i 16V	220950A
1.8 D	210259A
1.8 D	220015
1.8 D	220015A
1.8 D	220167A
1.8 i 16V	209102A
1.8 i 16V	220950A
1.8 TD	210026A
1.8 TD	210026R
1.8 TD	220015
1.8 TD	220015A
1.8 TD	220167A

ESCORT Mk VII (GAL, AAL, ABL)	
1.3	210002A
1.3	210204A
1.3	220034A
1.3	220737
1.4	210204A
1.4	210253A
1.6 16V	210253A
1.6 16V	220364A
1.6 16V	220414
1.6 16V	220414A
1.6 16V 4x4	210253A
1.6 16V 4x4	220950A
1.6 i 16V	210253A
1.6 i 16V	220364A
1.6 i 16V	220414
1.6 i 16V	220414A
1.8 16V	210253A
1.8 16V	220364A
1.8 16V	220414
1.8 16V	220414A
1.8 D	210026A
1.8 D	210026R
1.8 D	220015
1.8 D	220015A
1.8 D	220167A
1.8 TD	210010A
1.8 TD	210026A
1.8 TD	210026R
1.8 TD	220015
1.8 TD	220015A
1.8 TD	220167A
1.8 TD	220409
1.8 Turbo D	210010A
1.8 Turbo D	210026A
1.8 Turbo D	210026R
1.8 Turbo D	220015
1.8 Turbo D	220015A
1.8 Turbo D	220167A
1.8 Turbo D	220409
RS 2000	210002A
RS 2000 4x4	210002A

ESCORT Mk VII Convertible (ALL)	
1.4	210204A
1.4	210253A
1.6 16V XR3i	210253A
1.6 16V XR3i	220364A
1.6 16V XR3i	220414
1.6 16V XR3i	220414A
1.8 16V XR3i	210253A
1.8 16V XR3i	220364A

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Applicazioni veicolari - Vehicles applications

1.8 16V XR3i	220414
1.8 16V XR3i	220414A
1.8 16V XR3i	220950A
1.8 TD	210010A
1.8 TD	210026A
1.8 TD	210026R
1.8 TD	220015
1.8 TD	220015A
1.8 TD	220167A
1.8 TD	220409
1.8 Turbo D	210010A
1.8 Turbo D	210026A
1.8 Turbo D	210026R
1.8 Turbo D	220015
1.8 Turbo D	220015A
1.8 Turbo D	220167A
1.8 Turbo D	220409

ESCORT Mk VII Saloon (GAL, AFL)	
1.3	210002A
1.3	210204A
1.3	220034A
1.3	220737
1.4	210204A
1.4	210253A
1.6 i 16V	210253A
1.6 i 16V	220364A
1.6 i 16V	220414
1.6 i 16V	220414A
1.8 16V	210253A
1.8 16V	220364A
1.8 16V	220414
1.8 16V	220414A
1.8 D	210026A
1.8 D	210026R
1.8 D	220015
1.8 D	220015A
1.8 D	220167A
1.8 TD	210010A
1.8 TD	210026A
1.8 TD	210026R
1.8 TD	220015
1.8 TD	220015A
1.8 TD	220167A
1.8 TD	220409
1.8 Turbo D	210010A
1.8 Turbo D	210026A
1.8 Turbo D	210026R
1.8 Turbo D	220015
1.8 Turbo D	220015A
1.8 Turbo D	220167A
1.8 Turbo D	220409

ESCORT Mk VII Turnier (GAL, ANL)	
1.3	210002A
1.3	210204A
1.3	220034A
1.3	220737
1.4	210204A
1.4	210253A
1.6 16V	210253A
1.6 16V	220364A
1.6 16V	220414
1.6 16V	220414A
1.6 i 16V	210253A
1.6 i 16V	220364A
1.6 i 16V	220414
1.6 i 16V	220414A
1.8 16V	210253A
1.8 16V	220364A
1.8 16V	220414
1.8 16V	220414A
1.8 D	210010A
1.8 D	210026A
1.8 D	210026R
1.8 D	220015

1.8 D	220015A
1.8 D	220167A
1.8 TD	210010A
1.8 TD	210026A
1.8 TD	210026R
1.8 TD	220015
1.8 TD	220015A
1.8 TD	220167A
1.8 TD	220409
1.8 Turbo D	210010A
1.8 Turbo D	210026A
1.8 Turbo D	210026R
1.8 Turbo D	220015
1.8 Turbo D	220015A
1.8 Turbo D	220167A
1.8 Turbo D	220409

ESCORT V Express (AVF)	
1.3	210002A
1.3	210204A
1.3	220737
1.4	210002A
1.4	210204A
1.8 D	210259A
1.8 D	220015
1.8 D	220015A
1.8 D	220167A

ESCORT VI Estate Van (AVL)	
1.4	210204A
1.4	210253A
1.8 D	210010A
1.8 D	210026A
1.8 D	210026R
1.8 D	220015
1.8 D	220015A
1.8 D	220167A
1.8 Turbo D	210010A
1.8 Turbo D	210026A
1.8 Turbo D	210026R
1.8 Turbo D	220015
1.8 Turbo D	220015A
1.8 Turbo D	220167A

FIESTA (GFBT)	
0.9	210204A
0.9	220737
1.1	210204A
1.1	220737
1.3	210204A
1.6 XR2	210204A
1.6 XR2	220737

FIESTA Hatchback Van (FVD)	
1.0	210204A
1.0	220737
1.4	210002A
1.4	210204A
1.6 D	210269A
1.6 D	220167A
1.8 D	220015
1.8 D	220015A
1.8 D	220167A

FIESTA Hatchback Van (WFVT)	
1.0	210204A
1.1	210204A

FIESTA Mk II (FBD)	
1.0	210204A
1.0	220737
1.1	210204A
1.1	220737
1.3	210002A
1.3	210204A
1.3	210259A
1.3	220737
1.4	210002A
1.4	210204A
1.4	210259A
1.4	220737
1.6	210043A
1.6 D	210259A
1.6 D	220167A
1.6 XR2	210002A
1.6 XR2	210204A
1.6 XR2	210259A
1.6 XR2	220737

FIESTA Mk III (GFJ)	
1.0	210002A
1.0	210204A
1.0	220737
1.0	220842
1.1	210002A
1.1	210204A
1.1	220737
1.3	210002A
1.3	210204A
1.3	220737
1.3 CAT	210002A
1.3 CAT	210204A
1.3 CAT	220737
1.4	210043A
1.4	210259A
1.4	220737
1.6	210043A
1.6	210259A
1.6	220737
1.6 i 16V	220950A
1.6 Turbo	210043A
1.6 Turbo	210259A
1.6 Turbo	220737
1.6 XR2i	210043A
1.6 XR2i	210259A
1.6 XR2i	220737
1.8 16V	220950A
1.8 D	220015
1.8 D	220015A
1.8 D	220167A
1.8 TD	210270
1.8 TD	210270A
1.8 TD	220167A
1.8 XR2i 16V	220950A

FIESTA Mk IV (JA_, JB_)	
1.0 i	209574A
1.0 i	210244A
1.0 i	220737
1.25 i 16V	210448
1.25 i 16V	220157
1.25 i 16V	220157A
1.25 i 16V	220157R
1.25 i 16V	220172
1.25 i 16V	220172A
1.3 i	210204A
1.3 i	210244A
1.3 i	210418A
1.3 i	220034A
1.3 i	220365
1.4 i 16V	210448
1.4 i 16V	220157
1.4 i 16V	220157A
1.4 i 16V	220157R
1.4 i 16V	220172
1.4 i 16V	220172A
1.6 16V Sport	210448
1.6 16V Sport	220157
1.6 16V Sport	220157A
1.6 16V Sport	220157R
1.6 16V Sport	220172
1.6 16V Sport	220172A

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1.8 D	210010A
1.8 D	220015
1.8 D	220015A
1.8 D	220167A
1.8 D	220409
1.8 DI	210270
1.8 DI	210270A
1.8 DI	210412A
1.8 DI	220015
1.8 DI	220015A
1.8 DI	220167A

FIESTA V (JH_, JD_)	
1.25 16V	210357
1.25 16V	210357A
1.25 16V	210367
1.25 16V	210367A
1.25 16V	220157
1.25 16V	220157A
1.25 16V	220157R
1.25 16V	220172
1.25 16V	220172A
1.3	210359
1.3	210359A
1.3	210434
1.3	210434A
1.3	220411
1.3	220411A
1.4 16V	210357
1.4 16V	210357A
1.4 16V	210367
1.4 16V	210367A
1.4 16V	220157
1.4 16V	220157A
1.4 16V	220157R
1.4 16V	220172
1.4 16V	220172A
1.4 TDCi	210360
1.4 TDCi	210360A
1.4 TDCi	210367
1.4 TDCi	210367A
1.4 TDCi	210432
1.4 TDCi	210432A
1.4 TDCi	210433
1.4 TDCi	210433A
1.4 TDCi	220366
1.4 TDCi	220366A
1.6 16V	210357
1.6 16V	210357A
1.6 16V	210367
1.6 16V	210367A
1.6 16V	220157
1.6 16V	220157A
1.6 16V	220157R
1.6 16V	220172
1.6 16V	220172A
1.6 TDCi	210358
1.6 TDCi	210358A
1.6 TDCi	220366
1.6 TDCi	220366A

FIESTA V Van	
1.3	210359
1.3	210359A
1.3	210434
1.3	210434A
1.3	220411
1.3	220411A
1.4 TDCi	210360
1.4 TDCi	210360A
1.4 TDCi	210432
1.4 TDCi	210432A
1.4 TDCi	210433
1.4 TDCi	210433A
1.4 TDCi	220366
1.4 TDCi	220366A

FIESTA VI (CB1, CCN)	
1.0	209586
1.0	210939
1.0	210939A
1.0 EcoBoost	209586
1.0 EcoBoost	210939
1.0 EcoBoost	210939A
1.0 EcoBoost	220688
1.0 EcoBoost	220732
1.0 Sport	209586
1.0 Sport	210939
1.0 Sport	210939A
1.25	209586
1.25	210430
1.25	210430A
1.25	220172
1.25	220172A
1.25	220842
1.4	210430
1.4	210430A
1.4	220172
1.4	220172A
1.4	220842
1.4 LPG	210430
1.4 LPG	210430A
1.4 LPG	210861
1.4 LPG	220172
1.4 LPG	220172A
1.4 LPG	220842
1.4 TDCi	210420
1.4 TDCi	210420A
1.4 TDCi	210436
1.4 TDCi	210436A
1.4 TDCi	210876
1.4 TDCi	210876A
1.4 TDCi	210877
1.4 TDCi	210877A
1.4 TDCi	220366
1.4 TDCi	220366A
1.4 TDCi	220425
1.5 TDCi	210876
1.5 TDCi	210876A
1.5 TDCi	220366
1.5 TDCi	220366A
1.6 ST	210963
1.6 ST	220842
1.6 ST200	210963
1.6 TDCi	210420
1.6 TDCi	210420A
1.6 TDCi	210436
1.6 TDCi	210436A
1.6 TDCi	210860
1.6 TDCi	210876
1.6 TDCi	210876A
1.6 TDCi	210877
1.6 TDCi	210877A
1.6 TDCi	220366
1.6 TDCi	220366A
1.6 TDCi	220425
1.6 TDCi	221033
1.6 Ti	210430
1.6 Ti	210430A
1.6 Ti	220172
1.6 Ti	220172A
1.6 Ti	220842

FIESTA VI Van	
1.25	210430
1.25	210430A
1.25	220172
1.25	220172A
1.25	220842
1.4 TDCi	210420
1.4 TDCi	210420A
1.4 TDCi	210436
1.4 TDCi	210436A
1.4 TDCi	210876
1.4 TDCi	210876A
1.4 TDCi	210877
1.4 TDCi	210877A
1.4 TDCi	220366
1.4 TDCi	220366A
1.5 TDCi	210876
1.5 TDCi	210876A
1.5 TDCi	220366
1.5 TDCi	220366A
1.6 TDCi	210420
1.6 TDCi	210420A
1.6 TDCi	210436
1.6 TDCi	210436A
1.6 TDCi	210860
1.6 TDCi	210876
1.6 TDCi	210876A
1.6 TDCi	210877
1.6 TDCi	210877A
1.6 TDCi	220366
1.6 TDCi	220366A
1.6 TDCi	221033

FIESTA VII (HJ, HF)	
1.0 EcoBoost	209585
1.1	209585

FIESTA VII Van	
1.0 EcoBoost	209585
1.1 Ti-VCT	209585

FOCUS C-MAX (DM2)	
1.6	210330
1.6	210330A
1.6	210357
1.6	210357A
1.6	210384
1.6	210384A
1.6	220157
1.6	220157A
1.6	220157R
1.6	220172
1.6	220172A
1.6 TDCi	210358
1.6 TDCi	210358A
1.6 TDCi	220371
1.6 TDCi	220371A
1.6 Ti	210357
1.6 Ti	210357A
1.6 Ti	210384
1.6 Ti	210384A
1.6 Ti	220157
1.6 Ti	220157A
1.6 Ti	220157R
1.6 Ti	220172
1.6 Ti	220172A
1.6 Ti	220842
1.8	210328
1.8	210328A
1.8	210438
1.8	210438A
1.8	210439
1.8	220369
1.8	220369A
1.8	220370A
1.8 Flexifuel	210438
1.8 Flexifuel	210438A
1.8 Flexifuel	220370A
1.8 TDCi	209419A
1.8 TDCi	210330
1.8 TDCi	210330A
1.8 TDCi	210431
1.8 TDCi	210431A
1.8 TDCi	220416
2.0	210328
2.0	210328A

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Applicazioni veicolari - Vehicles applications

2.0	210438
2.0	210438A
2.0	210441
2.0	210441A
2.0	220369
2.0	220369A
2.0 TDCi	210358
2.0 TDCi	210358A
2.0 TDCi	220375
2.0 TDCi	220375A
2.0 TDCi	220420A

FOCUS I (DAW, DBW)	
1.4 16V	210357
1.4 16V	210357A
1.4 16V	210448
1.4 16V	220172
1.4 16V	220172A
1.6 16V	209574A
1.6 16V	210357
1.6 16V	210357A
1.6 16V	210400A
1.6 16V	210448
1.6 16V	220157
1.6 16V	220157A
1.6 16V	220157R
1.6 16V	220172
1.6 16V	220172A
1.6 16V Flexifuel	210357
1.6 16V Flexifuel	210357A
1.6 16V Flexifuel	210400A
1.6 16V Flexifuel	210448
1.6 16V Flexifuel	220157
1.6 16V Flexifuel	220157A
1.6 16V Flexifuel	220157R
1.8 16V	210196
1.8 16V	210196A
1.8 16V	220364A
1.8 16V	220414
1.8 16V	220414A
1.8 DI / TDDi	210366
1.8 DI / TDDi	210366A
1.8 DI / TDDi	210416
1.8 DI / TDDi	220015
1.8 DI / TDDi	220015A
1.8 TDCi	210013
1.8 TDCi	210013A
1.8 TDCi	210416
1.8 TDCi	220015
1.8 TDCi	220015A
1.8 Turbo DI / TDDi	210013
1.8 Turbo DI / TDDi	210013A
1.8 Turbo DI / TDDi	210366
1.8 Turbo DI / TDDi	210366A
1.8 Turbo DI / TDDi	210416
1.8 Turbo DI / TDDi	220015
1.8 Turbo DI / TDDi	220015A
2.0 16V	210196
2.0 16V	210196A
2.0 16V	210416
2.0 16V	220364A
2.0 16V	220414
2.0 16V	220414A
RS	210196
RS	210196A
RS	210357
RS	210357A
RS	210416
RS	220364A
RS	220414
RS	220414A
ST170	210196
ST170	210196A
ST170	220364A
ST170	220414
ST170	220414A

FOCUS I Estate Van (DNW)	
1.8	210196
1.8	210196A

FOCUS I Saloon (DFW)	
1.4 16V	210357
1.4 16V	210357A
1.4 16V	210448
1.4 16V	220172
1.4 16V	220172A
1.6 16V	210357
1.6 16V	210357A
1.6 16V	210400A
1.6 16V	210448
1.6 16V	220157
1.6 16V	220157A
1.6 16V	220157R
1.6 16V	220172
1.6 16V	220172A
1.8 16V	210196
1.8 16V	210196A
1.8 16V	220364A
1.8 16V	220414
1.8 16V	220414A
1.8 TDCi	210013
1.8 TDCi	210013A
1.8 TDCi	210416
1.8 TDCi	220015
1.8 TDCi	220015A
1.8 Turbo DI / TDDi	210013
1.8 Turbo DI / TDDi	210013A
1.8 Turbo DI / TDDi	210366
1.8 Turbo DI / TDDi	210366A
1.8 Turbo DI / TDDi	210416
1.8 Turbo DI / TDDi	220015
1.8 Turbo DI / TDDi	220015A
2.0 16V	210196
2.0 16V	210196A
2.0 16V	210416
2.0 16V	220364A

FOCUS I Turnier (DNW)	
1.4 16V	210357
1.4 16V	210357A
1.4 16V	210448
1.4 16V	220172
1.4 16V	220172A
1.6 16V	210357
1.6 16V	210357A
1.6 16V	210400A
1.6 16V	210448
1.6 16V	220157
1.6 16V	220157A
1.6 16V	220157R
1.6 16V	220172
1.6 16V	220172A
1.6 16V Flexifuel	210357
1.6 16V Flexifuel	210357A
1.6 16V Flexifuel	210400A
1.6 16V Flexifuel	210448
1.6 16V Flexifuel	220157
1.6 16V Flexifuel	220157A
1.6 16V Flexifuel	220157R
1.8 16V	210196
1.8 16V	210196A
1.8 16V	220364A
1.8 16V	220414
1.8 16V	220414A
1.8 BiFuel	210196
1.8 BiFuel	210196A
1.8 BiFuel	220364A
1.8 DI / TDDi	210416
1.8 DI / TDDi	220015
1.8 DI / TDDi	220015A
1.8 TDCi	210013
1.8 TDCi	210013A
1.8 TDCi	210416
1.8 TDCi	220015
1.8 TDCi	220015A
1.8 Turbo DI / TDDi	210013
1.8 Turbo DI / TDDi	210013A
1.8 Turbo DI / TDDi	210416
1.8 Turbo DI / TDDi	220015
1.8 Turbo DI / TDDi	220015A
2.0 16V	210196
2.0 16V	210196A
2.0 16V	210416
2.0 16V	220364A
2.0 16V	220414
2.0 16V	220414A
ST170	220364A
ST170	220414
ST170	220414A

FOCUS II (DA_, HCP, DP)	
1.4	210357
1.4	210357A
1.4	210384
1.4	210384A
1.4	220157
1.4	220157A
1.4	220157R
1.4	220172
1.4	220172A
1.4	220420A
1.4	220842
1.6	210330
1.6	210330A
1.6	210357
1.6	210357A
1.6	210384
1.6	210384A
1.6	220157
1.6	220157A
1.6	220157R
1.6	220172
1.6	220172A
1.6	220420A
1.6	220842
1.6 LPG	210357
1.6 LPG	210357A
1.6 LPG	210384
1.6 LPG	210384A
1.6 LPG	220842
1.6 TDCi	210358
1.6 TDCi	210358A
1.6 TDCi	220371
1.6 TDCi	220371A
1.6 TDCi	221011A
1.6 Ti	210357
1.6 Ti	210357A
1.6 Ti	210384
1.6 Ti	210384A
1.6 Ti	220157
1.6 Ti	220157A
1.6 Ti	220157R
1.6 Ti	220172
1.6 Ti	220172A
1.6 Ti	220420A
1.6 Ti	220842
1.8	210328
1.8	210328A
1.8	210438
1.8	210438A
1.8 Flexifuel	210438
1.8 Flexifuel	210438A
1.8 TDCi	209419A
1.8 TDCi	210330
1.8 TDCi	210330A
1.8 TDCi	210431
1.8 TDCi	210431A
1.8 TDCi	220416
1.8 TDCi	210416
1.8 TDCi	220015
1.8 TDCi	220015A
1.8 Turbo DI / TDDi	210013
1.8 Turbo DI / TDDi	210013A
1.8 Turbo DI / TDDi	210416
1.8 Turbo DI / TDDi	220015
1.8 Turbo DI / TDDi	220015A
2.0 16V	210196
2.0 16V	210196A
2.0 16V	210416
2.0 16V	220364A
2.0 16V	220414
2.0 16V	220414A
ST170	220364A
ST170	220414
ST170	220414A

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Applicazioni veicolari - Vehicles applications

2.0	210328
2.0	210328A
2.0	210438
2.0	210438A
2.0	210441
2.0	210441A
2.0	220369
2.0	220369A
2.0 CNG	210328
2.0 CNG	210328A
2.0 CNG	210438
2.0 CNG	210438A
2.0 CNG	210441
2.0 CNG	210441A
2.0 Flex	209318
2.0 LPG	210328
2.0 LPG	210328A
2.0 LPG	210438
2.0 LPG	210438A
2.0 LPG	210441
2.0 LPG	210441A
2.0 TDCi	210358
2.0 TDCi	210358A
2.0 TDCi	210550
2.0 TDCi	210550A
2.0 TDCi	220375
2.0 TDCi	220375A
2.0 TDCi	220420A
2.5 RS	220418
2.5 RS	220418A
2.5 ST	210403A
2.5 ST	220412A
2.5 ST	220418
2.5 ST	220418A

FOCUS II Convertible

1.6	210330
1.6	210330A
1.6	210357
1.6	210357A
1.6	210384
1.6	210384A
1.6	220157
1.6	220157A
1.6	220157R
1.6	220172
1.6	220172A
1.6	220842
2.0	210328
2.0	210328A
2.0 TDCi	210358
2.0 TDCi	210358A
2.0 TDCi	220375
2.0 TDCi	220375A
2.0 TDCi	220420A

FOCUS II Saloon (DB_, FCH, DH)

1.4	210357
1.4	210357A
1.4	210384
1.4	210384A
1.4	220157
1.4	220157A
1.4	220157R
1.4	220172
1.4	220172A
1.4	220420A
1.4	220842
1.6	210330
1.6	210330A
1.6	210357
1.6	210357A
1.6	210384
1.6	210384A
1.6	220157
1.6	220157A
1.6	220157R
1.6	220172
1.6	220172A
1.6	220420A
1.6	220842
1.6 LPG	210357
1.6 LPG	210357A

FOCUS II Station Wagon (DA_, FFS, DS)

1.4	210357
1.4	210357A
1.4	210384
1.4	210384A
1.4	220157
1.4	220157A
1.4	220157R
1.4	220172
1.4	220172A
1.4	220420A
1.4	220842
1.6	210330
1.6	210330A
1.6	210357
1.6	210357A
1.6	210384
1.6	210384A
1.6	220157
1.6	220157A
1.6	220157R
1.6	220172
1.6	220172A
1.6	220420A
1.6	220842
1.6 LPG	210357
1.6 LPG	210357A
1.6 LPG	210384
1.6 LPG	210384A
1.6 LPG	220842
1.6 TDCi	210358
1.6 TDCi	210358A
1.6 TDCi	220371
1.6 TDCi	220371A
1.6 TDCi	221011A
1.6 Ti	210357
1.6 Ti	210357A
1.6 Ti	210384
1.6 Ti	210384A
1.6 Ti	220157
1.6 Ti	220157A
1.6 Ti	220157R
1.6 Ti	220172
1.6 Ti	220172A
1.6 Ti	220420A
1.6 Ti	220842
1.8	210328
1.8	210328A
1.8	210438
1.8	210438A
1.8 Flexifuel	210438
1.8 Flexifuel	210438A
1.8 TDCi	209419A
1.8 TDCi	210330
1.8 TDCi	210330A
1.8 TDCi	210431
1.8 TDCi	210431A
1.8 TDCi	220416
2.0	210328
2.0	210328A
2.0	210438
2.0	210438A
2.0	210441
2.0	210441A
2.0	220369
2.0	220369A
2.0 LPG	210328
2.0 LPG	210328A
2.0 LPG	210438
2.0 LPG	210438A
2.0 LPG	210441
2.0 LPG	210441A
2.0 TDCi	210358
2.0 TDCi	210358A
2.0 TDCi	220375
2.0 TDCi	220375A
2.0 TDCi	220420A

FOCUS III

1.0 EcoBoost	210874
1.0 EcoBoost	210939
1.0 EcoBoost	210939A
1.0 EcoBoost	220839
1.5 EcoBoost	220841
1.5 EcoBoost	220843
1.5 TDCi	210876
1.5 TDCi	210876A
1.5 TDCi	220371
1.5 TDCi	220371A
1.5 TDCi	220715
1.5 TDCi ECOnetic	210876
1.5 TDCi ECOnetic	210876A
1.5 TDCi ECOnetic	220371
1.5 TDCi ECOnetic	220371A
1.6 EcoBoost	209601
1.6 EcoBoost	210963
1.6 EcoBoost	220655
1.6 EcoBoost	220704
1.6 Flexifuel	210430
1.6 Flexifuel	210430A
1.6 Flexifuel	210963
1.6 LPG	210430
1.6 LPG	210430A

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Applicazioni veicolari - Vehicles applications

1.6 LPG	220172
1.6 LPG	220172A
1.6 LPG	220842
1.6 TDCi	210876
1.6 TDCi	210876A
1.6 TDCi	210877
1.6 TDCi	210877A
1.6 TDCi	220371
1.6 TDCi	220371A
1.6 TDCi ECOnetic	210876A
1.6 TDCi ECOnetic	220371
1.6 TDCi ECOnetic	220371A
1.6 TDCi ECOnetic	220715
1.6 Ti	210430
1.6 Ti	210430A
1.6 Ti	220172
1.6 Ti	220172A
1.6 Ti	220420A
1.6 Ti	220842
2.0 GDi	209318
2.0 ST	210879
2.0 TDCi	209317
2.0 TDCi	210860
2.0 TDCi	210876
2.0 TDCi	210876A
2.0 TDCi	220420A
2.0 TDCi	220835
2.0 TDCi	220836
2.3 RS	210879
Electric	210876A
Electric	220371
Electric	220371A

FOCUS III Saloon

1.0 EcoBoost	210874
1.0 EcoBoost	210939
1.0 EcoBoost	210939A
1.0 EcoBoost	220839
1.5 EcoBoost	220841
1.5 EcoBoost	220843
1.5 TDCi	210876
1.5 TDCi	210876A
1.5 TDCi	220371
1.5 TDCi	220371A
1.5 TDCi ECOnetic	210876
1.5 TDCi ECOnetic	210876A
1.5 TDCi ECOnetic	220371
1.5 TDCi ECOnetic	220371A
1.6 EcoBoost	209601
1.6 EcoBoost	210963
1.6 Flexifuel	210430
1.6 Flexifuel	210430A
1.6 Flexifuel	210963
1.6 TDCi	210876
1.6 TDCi	210876A
1.6 TDCi	210877
1.6 TDCi	210877A
1.6 TDCi	220371
1.6 TDCi	220371A
1.6 Ti	210430
1.6 Ti	210430A
1.6 Ti	220842
2.0	209318
2.0 GDi	209318
2.0 TDCi	209317
2.0 TDCi	210860
2.0 TDCi	210876
2.0 TDCi	210876A
2.0 TDCi	220420A
2.0 TDCi	220835
2.0 TDCi	220836

FOCUS III Turnier

1.0 EcoBoost	210874
1.0 EcoBoost	210939
1.0 EcoBoost	210939A
1.0 EcoBoost	220839
1.5 EcoBoost	209318
1.5 EcoBoost	220841
1.5 EcoBoost	220843
1.5 TDCi	209318
1.5 TDCi	210876
1.5 TDCi	210876A
1.5 TDCi	220371
1.5 TDCi	220371A
1.5 TDCi ECOnetic	210876
1.5 TDCi ECOnetic	210876A
1.5 TDCi ECOnetic	220371
1.5 TDCi ECOnetic	220371A
1.6 EcoBoost	209601
1.6 EcoBoost	210963
1.6 Flexifuel	210430
1.6 Flexifuel	210430A
1.6 Flexifuel	210963
1.6 LPG	210430
1.6 LPG	210430A
1.6 LPG	220842
1.6 TDCi	210876
1.6 TDCi	210876A
1.6 TDCi	210877
1.6 TDCi	210877A
1.6 TDCi	220371
1.6 TDCi	220371A
1.6 TDCi ECOnetic	210876A
1.6 TDCi ECOnetic	220371
1.6 TDCi ECOnetic	220371A
1.6 Ti	210430
1.6 Ti	210430A
1.6 Ti	220842
2.0 ST	210879
2.0 TDCi	209317
2.0 TDCi	209318
2.0 TDCi	210860
2.0 TDCi	210876
2.0 TDCi	210876A
2.0 TDCi	220420A
2.0 TDCi	220835
2.0 TDCi	220836
2.0 Ti-GDi	209318

FOCUS IV (HN)

2.0 EcoBlue	209584

FOCUS IV Turnier (HP)

2.0 EcoBlue	209584

FUSION (JU_)

1.25	210357
1.25	210357A
1.25	210367
1.25	210367A
1.25	220157
1.25	220157A
1.25	220157R
1.25	220172
1.25	220172A
1.4	210357
1.4	210357A
1.4	210367
1.4	210367A
1.4	220157
1.4	220157A
1.4	220157R
1.4	220172
1.4	220172A
1.4	220842
1.4 LPG	210357
1.4 LPG	210357A
1.4 LPG	220842
1.4 TDCi	210360
1.4 TDCi	210360A
1.4 TDCi	210367
1.4 TDCi	210367A
1.4 TDCi	210432
1.4 TDCi	210432A
1.4 TDCi	210433
1.4 TDCi	210433A
1.4 TDCi	220366
1.4 TDCi	220366A
1.6	210357
1.6	210357A
1.6	210367
1.6	210367A
1.6	220157
1.6	220157A
1.6	220157R
1.6	220172
1.6	220172A
1.6 TDCi	210358
1.6 TDCi	210358A
1.6 TDCi	220366
1.6 TDCi	220366A

GALAXY I (WGR)

1.9 TDI	210061A
1.9 TDI	210088
1.9 TDI	210224A
1.9 TDI	210231
1.9 TDI	210231A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210621A
1.9 TDI	220141
1.9 TDI	220141A
1.9 TDI	220180
1.9 TDI	220180A
1.9 TDI	220190
1.9 TDI	220190A
1.9 TDI	220388
1.9 TDI	220388A
2.0 i	210224A
2.0 i	210410A
2.0 i	220030A
2.0 i	220056
2.0 i	220056A
2.0 i	220180
2.0 i	220180A
2.0 i	220190
2.0 i	220190A
2.3 16V	210224A
2.3 16V	210410A
2.3 16V	220055A
2.3 16V	220056
2.3 16V	220056A
2.3 16V	220180
2.3 16V	220180A
2.3 16V	220388
2.3 16V	220388A
2.8 i V6	220388
2.8 i V6	220388A
2.8 i V6 4x4	220388
2.8 i V6 4x4	220388A
2.8 V6	210247
2.8 V6	210247A
2.8 V6	210944A
2.8 V6	220141
2.8 V6	220141A
2.8 V6	220344A

GALAXY II (WA6)

1.6 EcoBoost	209601
1.6 TDCi	210877
1.6 TDCi	210877A
1.8 TDCi	210423A
1.8 TDCi	220415
1.8 TDCi	220415A
2.0	210428
2.0	210429

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2.0	220369
2.0	220369A
2.0 EcoBoost	209590
2.0 EcoBoost	209623
2.0 Flexifuel	210428
2.0 TDCi	210420
2.0 TDCi	210420A
2.0 TDCi	210877
2.0 TDCi	210877A
2.0 TDCi	210878
2.0 TDCi	210878A
2.0 TDCi	220375
2.0 TDCi	220375A
2.0 TDCi	220420A
2.2 TDCi	210426
2.2 TDCi	210426A
2.2 TDCi	220419
2.2 TDCi	220419A
2.2 TDCi	220420A
2.3	210429
2.3	220369
2.3	220369A

GALAXY III (CK)	
1.5 EcoBoost	209312
1.5 EcoBoost	220834
2.0 EcoBoost	209316
2.0 EcoBoost	209587
2.0 EcoBoost	220837
2.0 TDCi	209313
2.0 TDCi	220835
2.0 TDCi	220836
2.0 TDCi 4x4	209313
2.0 TDCi Bi-Turbo	209313
2.0 TDCi Bi-Turbo	220835
2.0 TDCi Bi-Turbo	220836

GRANADA II (GU)	
2.0	210204A
2.3	210204A
2.8	210204A

GRANADA Mk III (GAE, GGE)	
1.8	220919A
2.0	220919A
2.0 i	220919A
2.5 TD	210210A
2.8 i	210204A
2.8 i 4x4	210204A

GRANADA Mk III Saloon (GGE)	
1.8	220919A
2.0	220919A
2.0 i	220919A
2.5 TD	210210A

GRANADA Mk III Turnier (GGE)	
2.0	220919A
2.0 i	220919A
2.5 TD	210210A

GRANADA Turnier (GNU)	
2.0	210204A
2.3	210204A
2.8	210204A

GRAND C-MAX (DXA/CB7, DXA/CEU)	
1.0 EcoBoost	210874
1.0 EcoBoost	220839
1.5 EcoBoost	220841
1.5 TDCi	210876
1.5 TDCi	210876A
1.5 TDCi	220371
1.5 TDCi	220371A
1.6 EcoBoost	209601
1.6 EcoBoost	210876
1.6 EcoBoost	210876A
1.6 EcoBoost	210963
1.6 TDCi	210876
1.6 TDCi	210876A
1.6 TDCi	210877
1.6 TDCi	210877A
1.6 TDCi	220371
1.6 TDCi	220371A
1.6 TDCi	220715
1.6 Ti	210430
1.6 Ti	210430A
1.6 Ti	210876
1.6 Ti	210876A
1.6 Ti	220842
2.0 TDCi	209317
2.0 TDCi	210860
2.0 TDCi	210876
2.0 TDCi	210876A
2.0 TDCi	220420A

GRAND C-MAX Van	
1.6 EcoBoost	209601

KA (RB_)	
1.0 i	209574A
1.0 i	210244A
1.0 i	220034A
1.3 i	209574A
1.3 i	210244A
1.3 i	210359
1.3 i	210359A
1.3 i	210418A
1.3 i	210425A
1.3 i	210434
1.3 i	210434A
1.3 i	220034A
1.3 i	220365
1.3 i	220411
1.3 i	220411A
1.6 i	209574A
1.6 i	210359
1.6 i	210359A
1.6 i	210434
1.6 i	210434A
1.6 i	220411
1.6 i	220411A

KA (RU8)	
1.2	210405
1.2	210405A
1.2	210406
1.2	210406A
1.2	210451
1.2	210451A
1.2	210663
1.2	210663A
1.2	210744
1.2	210744A
1.2	220376
1.2	220376A
1.2	220697
1.2	220697A
1.2	220714
1.3 TDCi	210406
1.3 TDCi	210406A
1.3 TDCi	210451
1.3 TDCi	210451A
1.3 TDCi	220359
1.3 TDCi	220359A
1.3 TDCi	220686
1.3 TDCi	220686A

KA Van (RB)	
1.3 i	210434
1.3 i	210434A

KA+ III (UK, FK)	
1.2	220842

KUGA I	
2.0 TDCi	210358
2.0 TDCi	210358A
2.0 TDCi	220375
2.0 TDCi	220375A
2.0 TDCi	220420A
2.0 TDCi 4x4	210358
2.0 TDCi 4x4	210358A
2.0 TDCi 4x4	220375
2.0 TDCi 4x4	220375A
2.0 TDCi 4x4	220420A
2.5 4x4	210440A
2.5 4x4	220418
2.5 4x4	220418A

KUGA II (DM2)	
1.5 TDCi	210876
1.5 TDCi	210876A
1.6 EcoBoost	209601
1.6 EcoBoost	210963
1.6 EcoBoost	220833
1.6 EcoBoost 4x4	209601
1.6 EcoBoost 4x4	210963
1.6 EcoBoost 4x4	220833
2.0 TDCi	209317
2.0 TDCi	210860
2.0 TDCi	220835
2.0 TDCi	220836
2.0 TDCi 4x4	209317
2.0 TDCi 4x4	210860
2.0 TDCi 4x4	220835
2.0 TDCi 4x4	220836

KUGA II Van	
2.0 TDCi 4x4	220835
2.0 TDCi 4x4	220836

MAVERICK (UDS, UNS)	
2.7 TD	210115A
2.7 TD	220003
2.7 TD	220003A

MONDEO (GBP)	
1.6 i 16V	220364A
1.6 i 16V	220414
1.6 i 16V	220414A
1.8 i 16V	220364A
1.8 i 16V	220414
1.8 i 16V	220414A
1.8 i 16V 4x4	220364A
1.8 i 16V 4x4	220414
1.8 i 16V 4x4	220414A
1.8 TD	210026A
1.8 TD	210026R
1.8 TD	210029A
1.8 TD	220015
1.8 TD	220015A
1.8 TD	220167A
2.0 i 16V	220364A
2.0 i 16V	220414
2.0 i 16V	220414A
2.0 i 16V 4x4	220364A
2.0 i 16V 4x4	220414
2.0 i 16V 4x4	220414A

MONDEO Saloon (GBP)	
1.6 i 16V	220364A
1.6 i 16V	220414
1.6 i 16V	220414A
1.8 4x4	220364A
1.8 i 16V	220364A
1.8 i 16V	220414
1.8 i 16V	220414A

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1.8 TD	210026A
1.8 TD	210026R
1.8 TD	210029A
1.8 TD	220015
1.8 TD	220015A
1.8 TD	220167A
2.0 i 16V	220364A
2.0 i 16V	220414
2.0 i 16V	220414A
2.0 i 16V 4x4	220364A
2.0 i 16V 4x4	220414
2.0 i 16V 4x4	220414A

MONDEO Turnier (BNP)	
1.6 i 16V	220364A
1.6 i 16V	220414
1.6 i 16V	220414A
1.8 i 16V	220364A
1.8 i 16V	220414
1.8 i 16V	220414A
1.8 i 16V 4x4	220364A
1.8 i 16V 4x4	220414
1.8 i 16V 4x4	220414A
1.8 TD	210026A
1.8 TD	210026R
1.8 TD	210029A
1.8 TD	220015
1.8 TD	220015A
1.8 TD	220167A
2.0 i 16V	220364A
2.0 i 16V	220414
2.0 i 16V	220414A
2.0 i 16V 4x4	220364A
2.0 i 16V 4x4	220414
2.0 i 16V 4x4	220414A

MONDEO IV (BA7)	
1.6 EcoBoost	209601
1.6 EcoBoost	220655
1.6 EcoBoost	220704
1.6 TDCi	210877
1.6 TDCi	210877A
1.6 TDCi	220715
1.6 Ti	210430
1.6 Ti	210430A
1.6 Ti	220172
1.6 Ti	220172A
1.6 Ti	220420A
1.8 TDCi	210423A
1.8 TDCi	220415
1.8 TDCi	220415A
2.0	210428
2.0	220369
2.0	220369A
2.0 EcoBoost	209623
2.0 Flexifuel	210428
2.0 Flexifuel	220369
2.0 Flexifuel	220369A
2.0 LPG	210428
2.0 SCTi	209590
2.0 SCTi	209623
2.0 TDCi	210426
2.0 TDCi	210426A
2.0 TDCi	210427A
2.0 TDCi	210878
2.0 TDCi	210878A
2.0 TDCi	220375
2.0 TDCi	220375A
2.0 TDCi	220420A
2.2 TDCi	210426
2.2 TDCi	210426A
2.2 TDCi	220419
2.2 TDCi	220419A
2.2 TDCi	220420A
2.3	210429
2.3	220369
2.3	220369A
2.5	210424A
2.5	220418
2.5	220418A

MONDEO IV Saloon (BA7)	
1.6 TDCi	210877
1.6 TDCi	210877A
1.6 Ti	210430
1.6 Ti	210430A
1.8 TDCi	210423A
2.0	210428
2.0	220369
2.0	220369A
2.0 EcoBoost	209623
2.0 Flexifuel	210428
2.0 LPG	210428
2.0 TDCi	210426
2.0 TDCi	210426A
2.0 TDCi	210427A
2.0 TDCi	210878
2.0 TDCi	210878A
2.0 TDCi	220375
2.0 TDCi	220375A
2.0 TDCi	220420A
2.2 TDCi	210426
2.2 TDCi	210426A
2.2 TDCi	220420A
2.3	210429
2.3	220369
2.3	220369A
2.5	210424A
2.5	220418
2.5	220418A

MONDEO IV Turnier (BA7)	
1.6 EcoBoost	209601
1.6 EcoBoost	220655
1.6 TDCi	210877
1.6 TDCi	210877A
1.6 Ti	210430
1.6 Ti	210430A
1.6 Ti	220172
1.6 Ti	220172A
1.6 Ti	220420A
1.8 TDCi	210423A
1.8 TDCi	210430
1.8 TDCi	210430A
1.8 TDCi	220415
1.8 TDCi	220415A
2.0	210428
2.0	220369
2.0	220369A
2.0 EcoBoost	209623
2.0 Flexifuel	210428
2.0 Flexifuel	220369
2.0 Flexifuel	220369A
2.0 LPG	210428
2.0 SCTi	209590
2.0 SCTi	209623
2.0 TDCi	210426
2.0 TDCi	210426A
2.0 TDCi	210427A
2.0 TDCi	210878
2.0 TDCi	210878A
2.0 TDCi	220375
2.0 TDCi	220375A
2.0 TDCi	220420A
2.2 TDCi	210426
2.2 TDCi	210426A
2.2 TDCi	220420A
2.3	210429
2.3	220369
2.3	220369A
2.5	210424A
2.5	220418
2.5	220418A

MONDEO Mk II (BAP)	
1.6 i	210409A
1.6 i	220364A
1.6 i	220414
1.6 i	220414A
1.6 i 16V	210409A
1.6 i 16V	220364A
1.6 i 16V	220414
1.6 i 16V	220414A
1.8 i	210409A
1.8 i	220364A
1.8 i	220406A
1.8 i	220414
1.8 i	220414A
1.8 TD	210029A
1.8 TD	220015
1.8 TD	220015A
1.8 TD	220167A
1.8 TD	220409
2.0 i	210409A
2.0 i	220364A
2.0 i	220406A
2.0 i	220414
2.0 i	220414A
2.5 24V	210029A
2.5 ST 200	210029A

MONDEO Mk II Saloon (BFP)	
1.6 i	210409A
1.6 i	220364A
1.6 i	220414
1.6 i	220414A
1.6 i 16V	210409A
1.6 i 16V	220364A
1.6 i 16V	220414
1.6 i 16V	220414A
1.8 i	210409A
1.8 i	220364A
1.8 i	220406A
1.8 i	220414
1.8 i	220414A
1.8 TD	210029A
1.8 TD	220015
1.8 TD	220015A
1.8 TD	220167A
1.8 TD	220409
2.0 i	210409A
2.0 i	220364A
2.0 i	220406A
2.0 i	220414
2.0 i	220414A
2.5 24V	210029A
2.5 ST 200	210029A

MONDEO Mk II Turnier (BNP)	
1.6 i	210409A
1.6 i	220364A
1.6 i	220414
1.6 i	220414A
1.6 i 16V	210409A
1.6 i 16V	220364A
1.6 i 16V	220414
1.6 i 16V	220414A
1.8 i	210409A
1.8 i	220364A
1.8 i	220406A
1.8 i	220414
1.8 i	220414A
1.8 TD	210029A
1.8 TD	220015
1.8 TD	220015A
1.8 TD	220167A
1.8 TD	220409
2.0 i	210409A

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2.0 i	220364A
2.0 i	220406A
2.0 i	220414
2.0 i	220414A
2.5 ST 200	210029A

MONDEO Mk III (B5Y)

1.8 16V	210241
1.8 16V	210241A
1.8 16V	210362
1.8 16V	210362A
1.8 16V	220367
1.8 16V	220367A
1.8 SCi	210241
1.8 SCi	210241A
1.8 SCi	210362
1.8 SCi	210362A
1.8 SCi	220367
1.8 SCi	220367A
2.0 16V	210241
2.0 16V	210241A
2.0 16V	210362
2.0 16V	210362A
2.0 16V	220367
2.0 16V	220367A
2.0 16V DI / TDDi / TDCi	210241
2.0 16V DI / TDDi / TDCi	210241A
2.0 16V DI / TDDi / TDCi	210417
2.0 16V DI / TDDi / TDCi	220157
2.0 16V DI / TDDi / TDCi	220157A
2.0 16V DI / TDDi / TDCi	220157R
2.0 16V TDDi / TDCi	210241
2.0 16V TDDi / TDCi	210241A
2.0 16V TDDi / TDCi	220157
2.0 16V TDDi / TDCi	220157A
2.0 16V TDDi / TDCi	220157R
2.0 TDCi	210241
2.0 TDCi	210241A
2.0 TDCi	220157
2.0 TDCi	220157A
2.0 TDCi	220157R
2.2 TDCi	210241
2.2 TDCi	210241A
2.2 TDCi	220157
2.2 TDCi	220157A
2.2 TDCi	220157R
2.5 V6 24V	210241
2.5 V6 24V	210241A
2.5 V6 24V	210417
3.0 V6 24V	210415
3.0 V6 24V	210417
3.0 V6 24V	220372
ST220	210241
ST220	210241A
ST220	210414
ST220	210415
ST220	220372

MONDEO Mk III Saloon (B4Y)

1.8 16V	210241
1.8 16V	210241A
1.8 16V	210362
1.8 16V	210362A
1.8 16V	220367
1.8 16V	220367A
1.8 SCi	210241
1.8 SCi	210241A
1.8 SCi	210362
1.8 SCi	210362A
1.8 SCi	220367
1.8 SCi	220367A
2.0 16V	210241
2.0 16V	210241A
2.0 16V	210362
2.0 16V	210362A
2.0 16V	220367
2.0 16V	220367A
2.0 16V DI / TDDi / TDCi	210241
2.0 16V DI / TDDi / TDCi	210241A
2.0 16V DI / TDDi / TDCi	210417
2.0 16V DI / TDDi / TDCi	220157
2.0 16V DI / TDDi / TDCi	220157A
2.0 16V DI / TDDi / TDCi	220157R
2.0 16V TDDi / TDCi	210241
2.0 16V TDDi / TDCi	210241A
2.0 16V TDDi / TDCi	220157
2.0 16V TDDi / TDCi	220157A
2.0 16V TDDi / TDCi	220157R
2.0 TDCi	210241
2.0 TDCi	210241A
2.0 TDCi	220157
2.0 TDCi	220157A
2.0 TDCi	220157R
2.2 TDCi	210241
2.2 TDCi	210241A
2.2 TDCi	220157
2.2 TDCi	220157A
2.2 TDCi	220157R
2.5 V6 24V	210241
2.5 V6 24V	210241A
2.5 V6 24V	210417
3.0 V6 24V	210415
2.0 16V	220367A
2.0 16V DI / TDDi / TDCi	210241
2.0 16V DI / TDDi / TDCi	210241A
2.0 16V DI / TDDi / TDCi	220157
2.0 16V DI / TDDi / TDCi	220157A
2.0 16V DI / TDDi / TDCi	220157R
2.0 16V TDDi / TDCi	210241
2.0 16V TDDi / TDCi	210241A
2.0 16V TDDi / TDCi	220157
2.0 16V TDDi / TDCi	220157A
2.0 16V TDDi / TDCi	220157R
2.0 TDCi	210241
2.0 TDCi	210241A
2.0 TDCi	220157
2.0 TDCi	220157A
2.0 TDCi	220157R
2.2 TDCi	210241
2.2 TDCi	210241A
2.2 TDCi	220157
2.2 TDCi	220157A
2.2 TDCi	220157R
2.5 V6 24V	210241
2.5 V6 24V	210241A
2.5 V6 24V	210417
3.0 V6 24V	210415
3.0 V6 24V	210417
3.0 V6 24V	220372
ST220	210414
ST220	210415
ST220	220372

MONDEO V Hatchback (CE)

1.5 EcoBoost	209312
1.5 EcoBoost	220834
1.5 TDCi	209633
1.6 TDCi	209633
2.0 EcoBoost	209623
2.0 EcoBoost	220837
2.0 TDCi	209313
2.0 TDCi	220835
2.0 TDCi	220836
2.0 TDCi 4x4	209313
2.0 TDCi 4x4	220835
2.0 TDCi 4x4	220836
2.0 TDCi Bi-Turbo	209313
2.0 TDCi Bi-Turbo	220835
2.0 TDCi Bi-Turbo	220836

MONDEO V Saloon (CD)

2.0 EcoBoost	209623
2.0 TDCi	209313
2.0 TDCi 4x4	209313
2.0 TDCi Bi-Turbo	209313

MONDEO V Turnier (CF)

1.5 EcoBoost	209312
1.5 EcoBoost	220834
1.5 TDCi	209633
1.6 TDCi	209633
2.0 EcoBoost	209623
2.0 EcoBoost	220837
2.0 TDCi	209313
2.0 TDCi	220835
2.0 TDCi	220836
2.0 TDCi 4x4	209313
2.0 TDCi 4x4	220835
2.0 TDCi 4x4	220836
2.0 TDCi Bi-Turbo	209313
2.0 TDCi Bi-Turbo	220835
2.0 TDCi Bi-Turbo	220836

ORION (AFD)

1.3	210002A
1.3	210204A
1.3	220737
1.6	210002A
1.6	210204A
1.6	220737
1.6 D	210259A
1.6 D	220167A
1.6 i	210002A
1.6 i	210204A

ORION Mk II (AFF)

1.3	210002A
1.3	210204A
1.3	220737
1.4	210002A
1.4	210204A
1.4	220737
1.4 CAT	210002A
1.4 CAT	210204A
1.6	210002A
1.6	210204A
1.6	220737
1.6 D	210259A
1.6 D	220167A
1.6 i	210002A
1.6 i	210204A
1.6 i CAT	210002A
1.6 i CAT	210204A

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1.6 i CAT	220737
1.8 D	220015
1.8 D	220015A
1.8 D	220167A

ORION Mk III (GAL)

1.3	210002A
1.3	210204A
1.3	220034A
1.3	220737
1.4	210002A
1.4	210204A
1.6	210002A
1.6	210204A
1.6 i	210002A
1.6 i	210204A
1.6 i	220737
1.6 i 16V	210002A
1.6 i 16V	220950A
1.8 D	220015
1.8 D	220015A
1.8 D	220167A
1.8 i 16V	220950A
1.8 TD	220015
1.8 TD	220015A
1.8 TD	220167A

P 100 Mk II

1.8 TD	210026A
1.8 TD	210026R

PUMA (EC_)

1.4 16V	210448
1.4 16V	220157
1.4 16V	220157A
1.4 16V	220157R
1.4 16V	220172
1.4 16V	220172A
1.6 16V	210448
1.6 16V	220157
1.6 16V	220157A
1.6 16V	220157R
1.6 16V	220172
1.6 16V	220172A
1.7 16V	220172
1.7 16V	220172A
ST 160	220172
ST 160	220172A

RANGER (ER, EQ, R_)

2.5 D	210442A
2.5 D	220423A
2.5 D 4x4	210442A
2.5 D 4x4	220423A
2.5 TD	210442A
2.5 TD	220423A
2.5 TD 4x4	210442A
2.5 TD 4x4	220423A

RANGER (ET)

2.5 TDCi 4x4	210442A
2.5 TDdi	210442A
3.0 TDCi	210442A
3.0 TDCi 4x4	210442A

RANGER (TKE)

2.2 TDCi	209603
2.2 TDCi	210949
2.2 TDCi	210949A
2.2 TDCi	220865A
2.2 TDCi	220866
2.2 TDCi 4x4	209603
2.2 TDCi 4x4	210949
2.2 TDCi 4x4	210949A
2.2 TDCi 4x4	220865A
2.2 TDdi	210949
2.2 TDdi	210949A
3.2 TDCi 4x4	210949
3.2 TDCi 4x4	210949A

SCORPIO Mk II (GFR, GGR)

2.0 i	220919A
2.0 i 16V	220919A
2.3 i 16V	220919A
2.5 TD	210210A
2.5 TD	210335A

SCORPIO Mk II Turnier (GNR, GGR)

2.0 i	220919A
2.0 i 16V	220919A
2.3 i 16V	220919A
2.5 TD	210210A
2.5 TD	210335A

SIERRA I Hatchback (GBC)

1.3	210259A
1.3	220919A
1.6	210259A
1.6	220919A
1.8	210259A
1.8	220919A
2.0	210259A
2.0	220919A
2.0 i	220919A
2.3	210204A
2.3 D	209249A
2.8 i XR 4x4	210204A
2.8 XR 4x4	210204A
2.8 XR4i	210204A

SIERRA II Hatchback (GBC, GBG)

1.6	220919A
1.6 i	220919A
1.8	220919A
2.0	220919A
2.0 i	220919A
2.0 i CAT	220919A
2.0 i DOHC	220919A
2.8 i XR 4x4	210204A

SIERRA II Sapphire (GBG, GB4)

1.6	220919A
1.6 i	220919A
1.8	220919A
2.0	220919A
2.0 i	220919A
2.0 i CAT	220919A
2.0 i DOHC	220919A

SIERRA II Turnier (BNG)

1.6	220919A
1.6 i	220919A
1.8	220919A
1.9	220919A
2.0	220919A
2.0 4x4	220919A
2.0 i	220919A
2.0 i CAT	220919A
2.0 i DOHC	220919A
2.8 4x4	210204A

SIERRA Turnier (BNC)

1.6	210259A
1.6	220919A
1.8	210259A
1.8	220919A
2.0	210259A
2.0	220919A
2.3	210204A
2.8 XR4i	210204A

S-MAX (CJ, WA6)

1.5 EcoBoost	209312
1.5 EcoBoost	220834
2.0 EcoBoost	209316
2.0 EcoBoost	209587
2.0 EcoBoost	220837
2.0 TDCi	209313
2.0 TDCi	220835
2.0 TDCi	220836
2.0 TDCi 4x4	209313
2.0 TDCi 4x4	220835
2.0 TDCi 4x4	220836
2.0 TDCi BI-Turbo	209313
2.0 TDCi BI-Turbo	220835
2.0 TDCi BI-Turbo	220836

S-MAX (WA6)

1.6 EcoBoost	209601
1.6 EcoBoost	220655
1.6 EcoBoost	220704
1.6 TDCi	210877
1.6 TDCi	210877A
1.8 TDCi	210423A
1.8 TDCi	220415
1.8 TDCi	220415A
2.0	210428
2.0	210429
2.0	210963
2.0 EcoBoost	209590
2.0 EcoBoost	209623
2.0 Flexifuel	210428
2.0 TDCi	210420
2.0 TDCi	210420A
2.0 TDCi	210877
2.0 TDCi	210877A
2.0 TDCi	210878
2.0 TDCi	210878A
2.0 TDCi	220375
2.0 TDCi	220375A
2.0 TDCi	220420A
2.2 TDCi	210426
2.2 TDCi	210426A
2.2 TDCi	220419
2.2 TDCi	220419A
2.2 TDCi	220420A
2.3	210429
2.5 ST	210424A
2.5 ST	220418
2.5 ST	220418A

STREET KA (RL2)

1.6	210359
1.6	210359A
1.6	210434
1.6	210434A
1.6	220411
1.6	220411A

TOURNEO CONNECT

1.8 16V	210364A
1.8 16V	210366
1.8 16V	210366A
1.8 16V	220364A
1.8 Di	210365
1.8 Di	210365A
1.8 Di	210366
1.8 Di	210366A
1.8 Di	220374
1.8 Di	220374A
1.8 Di	220413
1.8 Di	220413A
1.8 TDCi	210365
1.8 TDCi	210365A
1.8 TDCi	210366
1.8 TDCi	210366A
1.8 TDCi	220374
1.8 TDCi	220374A

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Applicazioni veicolari - Vehicles applications

1.8 TDCi	220413
1.8 TDCi	220413A
1.8 Turbo Di	210365
1.8 Turbo Di	210365A
1.8 Turbo Di	210366
1.8 Turbo Di	210366A
1.8 Turbo Di	220374
1.8 Turbo Di	220374A
1.8 Turbo Di	220413
1.8 Turbo Di	220413A

TOURNEO CONNECT / GRAND TOURNEO CONNEC	
1.0 EcoBoost	210874
1.5 TDCi	210876
1.5 TDCi	210876A
1.6 EcoBoost	209601
1.6 TDCi	210876
1.6 TDCi	210876A
1.6 TDCi	210877
1.6 TDCi	210877A
1.6 TDCi	220371
1.6 TDCi	220371A

TOURNEO COURIER B460 MPV	
1.0 EcoBoost	210939
1.0 EcoBoost	210939A
1.0 EcoBoost	220839
1.5 TDCi	210876
1.5 TDCi	210876A
1.5 TDCi	210877
1.5 TDCi	210877A
1.5 TDCi	221033
1.6 TDCi	210876
1.6 TDCi	210876A
1.6 TDCi	210877
1.6 TDCi	210877A
1.6 TDCi	221033

TOURNEO CUSTOM V362 Bus (F3)	
2.0 TDCi	209584
2.0 TDCi	209588
2.0 TDCi	209589
2.0 TDCi	221023
2.0 TDCi	221024
2.2 TDCi	209397
2.2 TDCi	220682
2.2 TDCi	220682A

TRANSIT Bus (72E, 73E)	
1.5 1000	210343A
1.7	210343A
1.7 1000	210343A
1.7 1300	210343A
1.7 FT 100	210343A
2.3 D FT 100	210343A

TRANSIT Bus (E_ _)	
2.0	210616A
2.0	210761
2.0	210761A
2.0	220919A
2.0 CNG	210616A
2.0 CNG	210761
2.0 CNG	210761A
2.0 i	220919A
2.5 DI	210189A
2.5 DI	210210A
2.5 DI	210335A
2.5 DI	220015
2.5 DI	220015A
2.5 DI	220164
2.5 DI	220164A
2.5 TD	210189A
2.5 TD	210210A
2.5 TD	210335A
2.5 TD	220015
2.5 TD	220015A
2.5 TD	220164
2.5 TD	220164A

TRANSIT Bus (FD_ _, FB_ _, FS_ _, FZ_ _, FC_ _)	
2.0 DI	210443A
2.0 DI	220157
2.0 DI	220157A
2.0 DI	220157R
2.0 TDCi	210443A
2.0 TDCi	220157
2.0 TDCi	220157A
2.0 TDCi	220157R
2.2 TDCi	210421
2.2 TDCi	210421A
2.2 TDCi	210835
2.2 TDCi	210835A
2.2 TDCi	220353
2.2 TDCi	220353A
2.2 TDCi	220682
2.2 TDCi	220682A
2.2 TDCi [RWD]	210949
2.2 TDCi [RWD]	210949A
2.2 TDCi [RWD]	220680A
2.2 TDCi [RWD]	220681A
2.3 16V [RWD]	220919A
2.4 DI	210278A
2.4 DI	210399
2.4 DI	210399A
2.4 DI	220157
2.4 DI	220157A
2.4 DI	220157R
2.4 DI [RWD]	210278A
2.4 DI [RWD]	210399
2.4 DI [RWD]	210399A
2.4 DI [RWD]	220157
2.4 DI [RWD]	220157A
2.4 DI [RWD]	220157R
2.4 TDCi	210278A
2.4 TDCi	210422A
2.4 TDCi	220157
2.4 TDCi	220157A
2.4 TDCi	220157R
2.4 TDCi	220353
2.4 TDCi	220353A
2.4 TDCi 4x4	210422A
2.4 TDCi 4x4	220157
2.4 TDCi 4x4	220157A
2.4 TDCi 4x4	220157R
2.4 TDCi 4x4	220353
2.4 TDCi 4x4	220353A
2.4 TDE	210278A
2.4 TDE	210399
2.4 TDE	210399A
2.4 TDE	220157
2.4 TDE	220157A
2.4 TDE	220157R
3.2 TDCi	210422A
3.2 TDCi	220353
3.2 TDCi	220353A

TRANSIT Bus (V_ _)	
2.5 D	220164
2.5 D	220164A

TRANSIT CONNECT (P65_, P70_, P80_)	
1.8 16V	210364A
1.8 16V	210366
1.8 16V	210366A
1.8 16V	220364A
1.8 16V LPG	220364A
1.8 Di	210365
1.8 Di	210365A
1.8 Di	210366
1.8 Di	210366A
1.8 Di	220374
1.8 Di	220374A
1.8 Di	220413
1.8 Di	220413A
1.8 TDCi	210365
1.8 TDCi	210365A
1.8 TDCi	210366
1.8 TDCi	210366A
1.8 TDCi	210459
1.8 TDCi	210460
1.8 TDCi	220374
1.8 TDCi	220374A
1.8 TDCi	220413
1.8 TDCi	220413A

TRANSIT CONNECT MPV	
1.5 TDCi	210876
1.5 TDCi	210876A
1.6 TDCi	210876
1.6 TDCi	210876A
1.6 TDCi	210877
1.6 TDCi	210877A
1.6 TDCi	220371
1.6 TDCi	220371A
1.6 TDCi	220715

TRANSIT CONNECT V408 Box Body/MPV	
1.0 EcoBoost	210874
1.0 EcoBoost	210876
1.0 EcoBoost	210876A
1.5 TDCi	210876
1.5 TDCi	210876A
1.6 EcoBoost	210876
1.6 EcoBoost	210876A
1.6 TDCi	210876
1.6 TDCi	210876A
1.6 TDCi	210877
1.6 TDCi	210877A
1.6 TDCi	220371
1.6 TDCi	220371A

TRANSIT COURIER B460 Box Body/MPV	
1.0 EcoBoost	210939
1.0 EcoBoost	210939A
1.0 EcoBoost	220839
1.5 TDCi	210876
1.5 TDCi	210876A
1.5 TDCi	210877
1.5 TDCi	210877A
1.5 TDCi	221033
1.6 TDCi	210876
1.6 TDCi	210876A
1.6 TDCi	210877
1.6 TDCi	210877A
1.6 TDCi	221033

TRANSIT COURIER B460 MPV	
1.0 EcoBoost	210939
1.0 EcoBoost	210939A
1.0 EcoBoost	220839
1.5 TDCi	210876
1.5 TDCi	210876A
1.5 TDCi	210877
1.5 TDCi	210877A
1.5 TDCi	221033
1.6 TDCi	210876
1.6 TDCi	210876A
1.6 TDCi	210877
1.6 TDCi	210877A
1.6 TDCi	221033

TRANSIT CUSTOM V362 Bus (F3)	
2.0 TDCi	209584
2.0 TDCi	209588
2.0 TDCi	221023
2.0 TDCi	221024
2.2 TDCi	209397

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ERA

Macchine rotanti
Rotating electrics

Applicazioni veicolari - Vehicles applications

2.2 TDCi	220682
2.2 TDCi	220682A

TRANSIT CUSTOM V362 Van (FY, FZ)

2.0 TDCi	209584
2.0 TDCi	209588
2.0 TDCi	221023
2.0 TDCi	221024
2.2 TDCi	209397
2.2 TDCi	210835
2.2 TDCi	210835A
2.2 TDCi	220682
2.2 TDCi	220682A

TRANSIT Platform/Chassis (74E)

1.5	210343A
1.7 FT 100	210343A

TRANSIT Platform/Chassis (E_ _)

2.0	210616A
2.0	210761
2.0	210761A
2.0	220919A
2.5 DI	210189A
2.5 DI	210210A
2.5 DI	210335A
2.5 DI	220015
2.5 DI	220015A
2.5 DI	220164
2.5 DI	220164A
2.5 TD	210189A
2.5 TD	210210A
2.5 TD	210335A
2.5 TD	220015
2.5 TD	220015A
2.5 TD	220164
2.5 TD	220164A

TRANSIT Platform/Chassis (FM_ _, FN_ _)

2.0 DI	210443A
2.0 DI	220157
2.0 DI	220157A
2.0 DI	220157R
2.0 TDCi	210443A
2.0 TDCi	220157
2.0 TDCi	220157A
2.0 TDCi	220157R
2.3 16V	220919A
2.4 DI	210278A
2.4 DI	210399
2.4 DI	210399A
2.4 DI	220157
2.4 DI	220157A
2.4 DI	220157R
2.4 TDCi	210278A
2.4 TDCi	220157
2.4 TDCi	220157A
2.4 TDCi	220157R
2.4 TDE	210278A
2.4 TDE	210399
2.4 TDE	210399A
2.4 TDE	220157
2.4 TDE	220157A
2.4 TDE	220157R

TRANSIT Platform/Chassis (FM_ _, FN_ _, FF_ _)

2.2 TDCi	210421
2.2 TDCi	210421A
2.2 TDCi	210835
2.2 TDCi	210835A
2.2 TDCi	220353
2.2 TDCi	220353A
2.2 TDCi	220682
2.2 TDCi	220682A
2.2 TDCi [RWD]	210949
2.2 TDCi [RWD]	210949A
2.2 TDCi [RWD]	220680A
2.2 TDCi [RWD]	220681A
2.2 TDCi 4x4	210949
2.2 TDCi 4x4	210949A
2.2 TDCi 4x4	220680A
2.2 TDCi 4x4	220681A
2.3 16V	210419A
2.4 TDCi	210422A
2.4 TDCi	220157
2.4 TDCi	220157A
2.4 TDCi	220157R
2.4 TDCi	220353
2.4 TDCi	220353A
2.4 TDCi 4x4	210422A
2.4 TDCi 4x4	220157
2.4 TDCi 4x4	220157A
2.4 TDCi 4x4	220157R
2.4 TDCi 4x4	220353
2.4 TDCi 4x4	220353A
3.2 TDCi	210422A
3.2 TDCi	220353
3.2 TDCi	220353A

TRANSIT Platform/Chassis (T_ _)

2.5 D	220164
2.5 D	220164A
2.5 DI	220164
2.5 DI	220164A

TRANSIT Platform/Chassis (V_ _)

2.4 D	210343A
2.4 D	210588A
2.5 D	220164
2.5 D	220164A

TRANSIT TOURNEO Bus

2.0	210616A
2.0	210761
2.0	210761A
2.0	220919A
2.2 TDCi	210421
2.2 TDCi	210421A
2.2 TDCi	220353
2.2 TDCi	220353A
2.4 D	210189A
2.4 D	220015
2.4 D	220015A
2.4 D	220164
2.4 D	220164A
2.5 DI	210189A
2.5 DI	210210A
2.5 DI	210335A
2.5 DI	220015
2.5 DI	220015A
2.5 DI	220164
2.5 DI	220164A
2.5 TD	210189A
2.5 TD	210210A
2.5 TD	210335A
2.5 TD	220015
2.5 TD	220015A
2.5 TD	220164
2.5 TD	220164A

TRANSIT V363 Bus (FAD, FBD)

2.0 TDCi	209584
2.0 TDCi	209588
2.0 TDCi	209589
2.0 TDCi	221023
2.0 TDCi	221024
2.2 TDCi	209397
2.2 TDCi [RWD]	210949
2.2 TDCi [RWD]	210949A
2.2 TDCi [RWD]	220681A
2.2 TDCi [RWD]	221032

TRANSIT V363 Platform/Chassis (FED, FFD)

2.0 TDCi	209584
2.0 TDCi	209588
2.0 TDCi	209589
2.0 TDCi	210835
2.0 TDCi	210835A
2.0 TDCi	221023
2.0 TDCi	221024
2.0 TDCi [RWD]	209584
2.0 TDCi [RWD]	209588
2.0 TDCi [RWD]	209589
2.0 TDCi [RWD]	221023
2.0 TDCi [RWD]	221024
2.0 TDCi 4x4	209584
2.0 TDCi 4x4	209588
2.0 TDCi 4x4	209589
2.0 TDCi 4x4	221023
2.0 TDCi 4x4	221024
2.2 TDCi	209397
2.2 TDCi	210949
2.2 TDCi	210949A
2.2 TDCi	220681A
2.2 TDCi	220682
2.2 TDCi	220682A
2.2 TDCi [RWD]	210949
2.2 TDCi [RWD]	210949A
2.2 TDCi [RWD]	220681A
2.2 TDCi 4x4	210949
2.2 TDCi 4x4	210949A
2.2 TDCi 4x4	220681A
2.2 TDCi 4x4	221032

TRANSIT V363 Van (FCD, FDD)

2.0 TDCi	209584
2.0 TDCi	209588
2.0 TDCi	209589
2.0 TDCi	221023
2.0 TDCi	221024
2.0 TDCi [RWD]	209584
2.0 TDCi [RWD]	209588
2.0 TDCi [RWD]	209589
2.0 TDCi [RWD]	221023
2.0 TDCi [RWD]	221024
2.0 TDCi 4x4	209584
2.0 TDCi 4x4	209588
2.0 TDCi 4x4	209589
2.0 TDCi 4x4	221023
2.0 TDCi 4x4	221024
2.2 TDCi	209397
2.2 TDCi	210835
2.2 TDCi	210835A
2.2 TDCi	220682
2.2 TDCi	220682A
2.2 TDCi [RWD]	210949
2.2 TDCi [RWD]	210949A
2.2 TDCi [RWD]	220681A
2.2 TDCi 4x4	210949
2.2 TDCi 4x4	210949A
2.2 TDCi 4x4	220681A

TRANSIT Van (72E, 71E)

1.5	210343A
1.7 FT 100	210343A

TRANSIT Van (81E)

1.7 1300	210343A
1.7 1300 Feuerw.	210343A

TRANSIT Van (E_ _)

2.0	210616A
2.0	210761
2.0	210761A
2.0	220919A
2.0 i	220919A
2.5 DI	210189A
2.5 DI	210210A

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Applicazioni veicolari - Vehicles applications

2.5 DI	210335A
2.5 DI	220015
2.5 DI	220015A
2.5 DI	220164
2.5 DI	220164A
2.5 TD	210189A
2.5 TD	210210A
2.5 TD	210335A
2.5 TD	220015
2.5 TD	220015A
2.5 TD	220164
2.5 TD	220164A
2.5 TDI	210189A
2.5 TDI	210210A
2.5 TDI	210335A
2.5 TDI	220015
2.5 TDI	220015A
2.5 TDI	220164
2.5 TDI	220164A

TRANSIT Van (FA_ _)

2.0 DI	210443A
2.0 DI	220157
2.0 DI	220157A
2.0 DI	220157R
2.0 TDCi	210443A
2.0 TDCi	220157
2.0 TDCi	220157A
2.0 TDCi	220157R
2.2 TDCi	210421
2.2 TDCi	210421A
2.2 TDCi	210835
2.2 TDCi	210835A
2.2 TDCi	220353
2.2 TDCi	220353A
2.2 TDCi	220682
2.2 TDCi	220682A
2.2 TDCi [RWD]	210949
2.2 TDCi [RWD]	210949A
2.2 TDCi [RWD]	220680A
2.2 TDCi [RWD]	220681A
2.2 TDCi 4x4	210949
2.2 TDCi 4x4	210949A
2.2 TDCi 4x4	220680A
2.2 TDCi 4x4	220681A
2.3	220919A
2.3 16V	210419A
2.3 16V [RWD]	220919A
2.4 DI	210278A
2.4 DI	210399
2.4 DI	210399A
2.4 DI	220157
2.4 DI	220157A
2.4 DI	220157R
2.4 DI [RWD]	210278A
2.4 DI [RWD]	210399
2.4 DI [RWD]	210399A
2.4 DI [RWD]	220157
2.4 DI [RWD]	220157A
2.4 DI [RWD]	220157R
2.4 TDCi	210278A
2.4 TDCi	210422A
2.4 TDCi	220157
2.4 TDCi	220157A
2.4 TDCi	220157R
2.4 TDCi	220353
2.4 TDCi	220353A
2.4 TDCi 4x4	210422A
2.4 TDCi 4x4	220157
2.4 TDCi 4x4	220157A
2.4 TDCi 4x4	220157R
2.4 TDCi 4x4	220353
2.4 TDCi 4x4	220353A
2.4 TDE	210278A
2.4 TDE	210399
2.4 TDE	210399A
2.4 TDE	220157
2.4 TDE	220157A
2.4 TDE	220157R
3.2 TDCi	210422A
3.2 TDCi	220353
3.2 TDCi	220353A

TRANSIT Van (T_ _)

2.5 D	220164
2.5 D	220164A

TRANSIT Van (V_ _)

2.5 D	220164
2.5 D	220164A

FORD AUSTRALIA

TRANSIT Bus (VH, VJ)

2.3	220919A

FORD USA

EDGE

2.0 TDCi AWD	209605
2.0 TDCi Bi-Turbo AWD	209605

FSO

127P

0.9	220162A

POLONEZ Mk III

1.9 D	210073A

GINAF

C-Series

2120 N	210589A
2120 N	210594
2120 N	210594A
2120 N	220512
2120 N	220512A

HEULIEZ

GX

GX 137	220512
GX 137	220512A
GX 137, GX 137 L	220512
GX 137, GX 137 L	220512A
GX 337	220512
GX 337	220512A
GX 427 BHNS	220512
GX 427 BHNS	220512A

HONDA

ACCORD Mk V (CC, CD)

2.0 i S	220482A
2.3 i SR	220482A

ACCORD Mk V (CE, CF_, CD)

1.9 i	220482A
2.0 i LS	220482A
2.0 TDi	220040A
2.2 i VTEC	220482A

ACCORD Mk VII (CK, CG, CH, CF8)

1.6 i	209553A
1.6 i	220983A
1.6 LS	220983A
1.8 i	209553A
2.0 i	209553A
2.3	209553A

ACCORD Mk VII Hatchback (CH, CL)

1.6	220983A
1.8 i	209553A
2.0 TDi	220040A
2.3	209553A

ACCORD VII (CL, CN)

2.0	220990A
2.0 All-wheel Drive	220990A
2.2 i-CTDi	210844
2.2 i-CTDi	210844A
2.2 i-CTDi	220763A
2.4	220990A

ACCORD VII (CM)

2.4 Vtec E	220990A

ACCORD VII Tourer (CM, CN)

2.0	220990A
2.2 i-CTDi	210844
2.2 i-CTDi	210844A
2.2 i-CTDi	220763A
2.4	220990A
2.4 Vtec T	220990A

ACCORD VIII (CU)

2.0 i	209412A
2.0 i	210844
2.0 i	210844A
2.0 i	220881A
2.2 i-DTEC	210844
2.2 i-DTEC	210844A
2.4 i	210844
2.4 i	210844A

ACCORD VIII Estate (CW)

2.0 i	209412A
2.0 i	210844
2.0 i	210844A
2.0 i	220881A
2.2 i-DTEC	210844
2.2 i-DTEC	210844A
2.4 i	210844
2.4 i	210844A

BALLADE MK III Saloon (AM, AK, AU)

1.2	220482A
1.3	220482A
1.5 GT	220482A
1.5 GTI	220482A

City [01/2017-12/2017]

1.5	221017A

CITY IV Saloon (GD_)

1.3	210956A
1.5	210956A

CITY V Saloon (GM2, GM3)

1.4 i-V TEC	210953A
1.4 i-V TEC	220998A

CIVIC del Sol Mk III (EH, EG)

1.6 ESi	220482A

CIVIC IX (FK)

1.4 i-VTEC	209449A

CIVIC Mk II Shuttle (EE)

1.6 i 16V 4WD	220482A

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Applicazioni veicolari - Vehicles applications

CIVIC Mk IV Fastback (MA, MB)	
1.4 i	209076A
1.4 i	220482A
1.4 i	220983A
1.5 16V	209076A
1.5 16V	220983A
1.5 i Vtec-E	209076A
1.5 i Vtec-E	220482A
1.6	209076A
1.6 16V	209076A
1.6 16V	220983A
1.6 i	209076A
1.6 i	220482A
1.6 i	220983A
1.6 i Vtec	209076A
1.6 i Vtec	220482A
2.0 i TD	220040A
2.0 TDiC	210587A
2.0 TDiC	220040A

CIVIC MK IV Hatchback (EC, ED, EE)	
1.5 i 16V	220482A

CIVIC MK IV Saloon (ED)	
1.5 i 16V	220482A

CIVIC Mk V Aerodeck (MB, MC)	
1.4 16V	209076A
1.4 16V	220983A
1.5 16V	209076A
1.5 16V	220983A
1.6 16V	209076A
1.6 16V	220983A
1.8 16V	220983A
2.0 i D	210587A
2.0 i D	220040A

CIVIC MK V Coupe (EJ)	
1.6 i Vtec	220482A

CIVIC MK V Hatchback (EG)	
1.6 16V Vtec	220482A

CIVIC Mk V Hatchback (EJ, EK)	
1.4 i	209076A
1.4 i	209540A
1.4 i	220965A
1.4 i	220983A
1.4 i S	209076A
1.4 i S	209540A
1.4 i S	220965A
1.4 i S	220983A
1.4 LPG	209076A
1.5	209076A
1.5 i	220965A
1.6	209076A
1.6 i	209076A
1.6 VTi	209076A
2.0 TDiC	210587A
2.0 TDiC	220040A

CIVIC MK V Saloon (EG, EH)	
1.6 16V Vtec	220482A

CIVIC Mk V Saloon (EJ, EK)	
1.4	209076A
1.4 i	209076A
1.4 i	209540A
1.4 i	220965A
1.6 VTi	209076A

CIVIC VI Coupe (EJ, EM1)	
1.6 i Vtec	209540A

CIVIC VII Coupe (EM2)	
1.6 i	209008A
1.6 i	220824
1.6 i	220824A
1.7 i	209008A
1.7 i VTEC	209008A

CIVIC VII Hatchback (EU, EP, EV)	
1.4 i	209008A
1.4 iS	209008A
1.4 iS	220482A
1.6 i	209008A
1.6 i	220824
1.6 i	220824A
1.7 CTDi	210062A
1.7 CTDi	220047
1.7 CTDi	220047A

CIVIC VII Saloon (ES, ET)	
1.4	209008A
1.6	209008A
1.6	220824
1.6	220824A
1.7	209008A

CIVIC VIII Hatchback (FN, FK)	
1.4	210953A
1.4	210956A
1.4	220998A
1.8	209368A
1.8	220881A
2.2 CTDi	210844
2.2 CTDi	210844A
2.2 CTDi	220958A
Type R	220988A

CIVIC VIII Saloon (FD, FA)	
1.6	209008A
1.8	209008A
1.8	209368A
1.8 EXS Flex	220881A

CONCERTO (HW, MA)	
1.5 i 16V	220482A

CONCERTO Saloon (HWW)	
1.5 i 16V	220482A

CR-V IV (RM_)	
1.6 i-DTEC	209300

CR-V Mk II (RD_)	
2.0	209356A
2.2 CTDi	210844
2.2 CTDi	210844A
2.2 CTDi	220763A
2.2 CTDi	220958A
2.4 Vtec	209356A
2.4 Vtec	220990A

CR-V Mk III (RE_)	
2.0 i	209412A
2.0 i	220881A
2.2 i-CTDi 4WD	209498A
2.2 i-CTDi 4WD	220763A
2.2 i-CTDi 4WD	220958A
2.2 i-DTEC 4WD	209498A
2.4	209356A
2.4 i-VTEC 4WD	220988A

FR-V (BE)	
1.7	209008A
1.7	221006A
1.8	209368A
1.8	220881A
2.0	209356A
2.2 i CTDi	210844
2.2 i CTDi	210844A
2.2 i CTDi	220763A

HR-V (GH)	
1.6 16V	221006A
1.6 16V 4WD	221006A

INTEGRA Hatchback (DA)	
1.5	220482A
1.6	220482A

Jazz [01/2015-]	
1.2	221017A

JAZZ II (GD_, GE3, GE2)	
1.2	210956A
1.4	210956A

JAZZ III (GE_, GG_, GP_, ZA_)	
1.2	209449A
1.2	210953A
1.2	220998A
1.4	220998A
1.4 i	210953A
1.4 i	220998A

LOGO (GA)	
1.3	209540A
1.3	220965A

Mobilio [01/2014-12/2017]	
1.5	221017A

NSX I Coupe (NA)	
3.0 24V Vtec	209513A

STREAM (RN)	
1.7 16V	221006A
2.0 16V	209356A

HYUNDAI

ACCENT I (X-3)	
1.3	210022
1.3	210022A
1.3	210282
1.3	210282A
1.3	210283
1.3	210283A
1.3	210492
1.3	210492A
1.3	220382
1.3	220382A
1.3	220595
1.3 i 12V	210282
1.3 i 12V	210282A
1.3 i 12V	210283
1.3 i 12V	210283A
1.3 i 12V	210492
1.3 i 12V	210492A
1.3 i 12V	220382
1.3 i 12V	220382A
1.3 i 12V	220595
1.5 i 12V	210282
1.5 i 12V	210282A
1.5 i 12V	210283
1.5 i 12V	210283A
1.5 i 12V	210492
1.5 i 12V	210492A
1.5 i 12V	220382
1.5 i 12V	220382A
1.5 i 12V	220595
1.5 i 16V	210283
1.5 i 16V	210283A
1.5 i 16V	220382
1.5 i 16V	220382A

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1.5 i 16V	220595

ACCENT II (LC)

1.3	210022
1.3	210022A
1.3	210282
1.3	210282A
1.3	210492
1.3	210492A
1.3	220382
1.3	220382A
1.3	220504
1.3	220504A
1.3	220595
1.3	220615A
1.5	210022
1.5	210022A
1.5	210282
1.5	210282A
1.5	210492
1.5	210492A
1.5	220382
1.5	220382A
1.5	220504
1.5	220504A
1.5	220595
1.5 CRDi	209373A
1.5 CRDi	210650
1.5 CRDi	210650A
1.5 CRDi	220398
1.5 CRDi	220398A
1.6	210022
1.6	210022A
1.6	210492
1.6	210492A
1.6	220504
1.6	220504A

ACCENT II Saloon (LC)

1.3	210022
1.3	210022A
1.3	210282
1.3	210282A
1.3	210492
1.3	210492A
1.3	220382
1.3	220382A
1.3	220504
1.3	220504A
1.3	220595
1.3	220615A
1.5	210022
1.5	210022A
1.5	210282
1.5	210282A
1.5	210492
1.5	210492A
1.5	220382
1.5	220382A
1.5	220504
1.5	220504A
1.5	220595
1.5 CRDi	209373A
1.5 CRDi	210650
1.5 CRDi	210650A
1.5 CRDi	220398
1.5 CRDi	220398A
1.6	210022
1.6	210022A
1.6	210492
1.6	210492A
1.6	220504
1.6	220504A

ACCENT III (MC)

1.4 GL	210022
1.4 GL	210022A
1.4 GL	210492
1.4 GL	210492A
1.4 GL	220504
1.4 GL	220504A
1.5 CRDi GLS	210022
1.5 CRDi GLS	210022A
1.5 CRDi GLS	210650
1.5 CRDi GLS	210650A
1.5 CRDi GLS	220459
1.5 CRDi GLS	220459A
1.5 CRDi GLS	220504
1.5 CRDi GLS	220504A
1.5 CRDi GLS	220744
1.5 CRDi GLS	220746
1.5 CRDi GLS	221030
1.6 GLS	210022
1.6 GLS	210022A
1.6 GLS	210492
1.6 GLS	210492A
1.6 GLS	220504
1.6 GLS	220504A

ACCENT III Saloon (MC)

1.4 GL	210022
1.4 GL	210022A
1.4 GL	210492
1.4 GL	210492A
1.4 GL	220504
1.4 GL	220504A
1.5 CRDi GLS	210022
1.5 CRDi GLS	210022A
1.5 CRDi GLS	210650
1.5 CRDi GLS	210650A
1.5 CRDi GLS	220459
1.5 CRDi GLS	220459A
1.5 CRDi GLS	220504
1.5 CRDi GLS	220504A
1.5 CRDi GLS	220744
1.5 CRDi GLS	220746
1.5 CRDi GLS	221030
1.6 GLS	210022
1.6 GLS	210022A
1.6 GLS	210492
1.6 GLS	210492A
1.6 GLS	220504
1.6 GLS	220504A

ACCENT IV Saloon (RB)

1.4	220745
1.6	210819
1.6	210819A
1.6 CRDI	209511
1.6 CRDI	221001

ACCENT Saloon (X-3)

1.3	210282
1.3	210282A
1.3	210283
1.3	210283A
1.3	210492
1.3	210492A
1.3	220382
1.3	220382A
1.3	220595
1.3 i 12V	210282
1.3 i 12V	210282A
1.3 i 12V	210283
1.3 i 12V	210283A
1.3 i 12V	210837A
1.3 i 12V	220382
1.3 i 12V	220382A
1.3 i 12V	220595
1.5 i 12V	210282
1.5 i 12V	210282A
1.5 i 12V	210492
1.5 i 12V	210492A
1.5 i 12V	220382
1.5 i 12V	220382A
1.5 i 12V	220595
1.5 i 16V	210283
1.5 i 16V	210283A
1.5 i 16V	220382
1.5 i 16V	220382A
1.5 i 16V	220595

AMICA / ATOZ (MX)

1.0 i	210081
1.0 i	210081A
1.0 i	210374
1.0 i	210374A
1.0 i	220348
1.0 i	220348A
1.1	210081
1.1	210081A
1.1	210374
1.1	210374A
1.1	220348
1.1	220348A

ELANTRA III (XD)

1.6	210022
1.6	210022A
1.6	210282
1.6	210282A
1.6	210492
1.6	210492A
1.6	220382
1.6	220382A
1.6	220504
1.6	220504A
1.8	210022
1.8	210022A
1.8	210282
1.8	210282A
1.8	210492
1.8	210492A
1.8	220383
1.8	220383A
1.8	220503A
2.0	210022
2.0	210022A
2.0	210282
2.0	210282A
2.0	210492
2.0	210492A
2.0	220383
2.0	220383A
2.0	220503A
2.0 CRDi	210024
2.0 CRDi	210024A
2.0 CRDi	220351
2.0 CRDi	220351A

ELANTRA IV Saloon (HD)

1.6 CRDi	220537
1.6 CRDi	220537A
2.0 CVVT	220503A

ELANTRA V Saloon (MD, UD)

1.6	220745
1.6 CRDi	209511
1.6 CRDi	210649
1.6 CRDi	210649A
1.6 CRDi	220543
1.6 CRDi	221001

GALLOPER I

2.5 TD	210331
2.5 TD	210331A
2.5 TD	210332
2.5 TD	210332A

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Applicazioni veicolari - Vehicles applications

2.5 TD	210386
2.5 TD	210386A
2.5 TD	220013
2.5 TD	220013A
2.5 TD	220461
2.5 TD	220461A
2.5 TD intercooler	210331
2.5 TD intercooler	210331A
2.5 TD intercooler	210332
2.5 TD intercooler	210332A
2.5 TD intercooler	210386
2.5 TD intercooler	210386A
2.5 TD intercooler	220013
2.5 TD intercooler	220013A
2.5 TD intercooler	220159
2.5 TD intercooler	220159A
2.5 TD intercooler	220461
2.5 TD intercooler	220461A
3.0 V6	210648
3.0 V6	220489
3.0 V6	220489A

GALLOPER II (JK-01)

2.5 TCi D	210331
2.5 TCi D	210331A
2.5 TCi D	210332
2.5 TCi D	210332A
2.5 TCi D	210385
2.5 TCi D	210386
2.5 TCi D	210386A
2.5 TCi D	220159
2.5 TCi D	220159A
2.5 TCi D	220461
2.5 TCi D	220461A
2.5 TCi D	220594
2.5 TCi D	220594A
2.5 TD	210331
2.5 TD	210331A
2.5 TD	210332
2.5 TD	210332A
2.5 TD	210385
2.5 TD	210386
2.5 TD	210386A
2.5 TD	220013
2.5 TD	220013A
2.5 TD	220159
2.5 TD	220159A
2.5 TD	220461
2.5 TD	220461A
2.5 TD	220594
2.5 TD	220594A
2.5 TD intercooler	210331
2.5 TD intercooler	210331A
2.5 TD intercooler	210332
2.5 TD intercooler	210332A
2.5 TD intercooler	210385
2.5 TD intercooler	210386
2.5 TD intercooler	210386A
2.5 TD intercooler	220013
2.5 TD intercooler	220013A
2.5 TD intercooler	220159
2.5 TD intercooler	220159A
2.5 TD intercooler	220461
2.5 TD intercooler	220461A
2.5 TD intercooler	220594
2.5 TD intercooler	220594A
3.0 V6	210648
3.0 V6	220159
3.0 V6	220159A

GENESIS Coupe

3.8 V6	210646

GETZ (TB)

1.1	210022
1.1	210022A
1.1	210374
1.1	210374A
1.1	220348
1.1	220348A
1.3	210022
1.3	210022A
1.3	220504
1.3	220504A
1.3 i	210022
1.3 i	210022A
1.3 i	220348
1.3 i	220348A
1.3 i	220504
1.3 i	220504A
1.4 i	210022
1.4 i	210022A
1.4 i	210492
1.4 i	210492A
1.4 i	220504
1.4 i	220504A
1.5 CRDi	209373A
1.5 CRDi	210650
1.5 CRDi	210650A
1.5 CRDi	210651
1.5 CRDi	210651A
1.5 CRDi	220398
1.5 CRDi	220398A
1.5 CRDi	220459
1.5 CRDi	220459A
1.5 CRDi	220543
1.5 CRDi	220744
1.5 CRDi	220746
1.5 CRDi	221030
1.5 CRDi GLS	209373A
1.5 CRDi GLS	220398
1.5 CRDi GLS	220398A
1.5 CRDi GLS	220543
1.5 CRDi GLS	220744
1.5 CRDi GLS	220746
1.5 CRDi GLS	221030
1.6	210022
1.6	210022A
1.6	210492
1.6	210492A
1.6	220504
1.6	220504A
1.6	220595

GRAND SANTA FÉ

2.2 CRDi AWD	209015
2.2 CRDi AWD	220893A

GRANDEUR (TG)

2.2 CRDi	210024
2.2 CRDi	210024A
3.3	220614

H-1 / STAREX Bus (A1)

2.4	210648
2.4 4WD	210648
2.5 CRDi	209599
2.5 CRDi	210371
2.5 CRDi	210371A
2.5 CRDi	210372
2.5 CRDi	210372A
2.5 CRDi	210381
2.5 CRDi	210381A
2.5 CRDi	210801
2.5 CRDi	210801A
2.5 CRDi	220086
2.5 CRDi	220086A
2.5 CRDi	220498
2.5 CRDi	220498A
2.5 CRDi	221026
2.5 D	209599
2.5 D	210371
2.5 D	210371A
2.5 D	210372
2.5 D	210372A
2.5 D	210801
2.5 D	210801A
2.5 D	220013
2.5 D	220013A
2.5 D	220461
2.5 D	220461A
2.5 TCi	209599
2.5 TCi	210371
2.5 TCi	210371A
2.5 TCi	210372
2.5 TCi	210372A
2.5 TCi	210801
2.5 TCi	210801A
2.5 TCi	220013
2.5 TCi	220013A
2.5 TCi	220461
2.5 TCi	220461A
2.5 TD	209599
2.5 TD	210114
2.5 TD	210114A
2.5 TD	210371
2.5 TD	210371A
2.5 TD	210372
2.5 TD	210372A
2.5 TD	210801
2.5 TD	210801A
2.5 TD	220013
2.5 TD	220013A
2.5 TD	220349
2.5 TD	220349A
2.5 TD	220461
2.5 TD	220461A
2.5 TD 4WD	209599
2.5 TD 4WD	210114
2.5 TD 4WD	210114A
2.5 TD 4WD	210371
2.5 TD 4WD	210371A
2.5 TD 4WD	210372
2.5 TD 4WD	210372A
2.5 TD 4WD	210801
2.5 TD 4WD	210801A
2.5 TD 4WD	220013
2.5 TD 4WD	220013A
2.5 TD 4WD	220159
2.5 TD 4WD	220159A
2.5 TD 4WD	220349
2.5 TD 4WD	220349A
2.5 TD 4WD	220461
2.5 TD 4WD	220461A

H-1 Platform/Chassis

2.5 D	210371
2.5 D	210371A
2.5 D	210372
2.5 D	210372A
2.5 D	210801
2.5 D	210801A

H-1 Van (A1)

2.4	210648
2.5 CRDi	209599
2.5 CRDi	210381
2.5 CRDi	210381A
2.5 CRDi	220350
2.5 CRDi	220350A
2.5 CRDi	220498
2.5 CRDi	220498A
2.5 TD	209599
2.5 TD	210114
2.5 TD	210114A
2.5 TD	210371
2.5 TD	210371A
2.5 TD	210372

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2.5 TD	210372A
2.5 TD	210561A
2.5 TD	210801
2.5 TD	210801A
2.5 TD	220013
2.5 TD	220013A
2.5 TD	220086
2.5 TD	220086A
2.5 TD	220159
2.5 TD	220159A
2.5 TD	220349
2.5 TD	220349A
2.5 TD	220461
2.5 TD	220461A
2.5 TD	220498
2.5 TD	220498A

H100 Bus (P)	
2.4	210648
2.4	210803
2.5 D	209582
2.5 D	210255
2.5 D	210255A
2.5 D	210331
2.5 D	210331A
2.5 D	210385
2.5 D	210386
2.5 D	210386A
2.5 D	220013
2.5 D	220013A
2.5 D	220461
2.5 D	220461A
2.5 TD	209582
2.5 TD	210255
2.5 TD	210255A
2.5 TD	210385
2.5 TD	210386
2.5 TD	210386A
2.5 TD	220461
2.5 TD	220461A

H100 Platform/Chassis	
2.4	210648
2.4	210803
2.5 D	209582
2.5 D	210255
2.5 D	210255A
2.5 D	210331
2.5 D	210331A
2.5 D	210385
2.5 D	210386
2.5 D	210386A
2.5 D	220461
2.5 D	220461A

H100 Van	
2.5 D	209582
2.5 D	210255
2.5 D	210255A
2.5 D	210331
2.5 D	210331A
2.5 D	210385
2.5 D	210386
2.5 D	210386A
2.5 D	220013
2.5 D	220013A
2.5 D	220461
2.5 D	220461A

H350 Bus	
2.5 CRDI	209337
2.5 CRDI	220863

H350 Platform/Chassis	
2.5 CRDI	209337

H350 Van	
2.5 CRDI	209337

HD LIGHT	
HD 65	220509

HIGHWAY VAN	
2.0 16V	220503A
2.0 CVVT	220503A
2.7 V6 24V	210479
2.7 V6 24V	210479A

i10 I (PA)	
1.0	209597
1.1	209030
1.1	210374
1.1	210374A
1.1	220348
1.1	220348A
1.1 CRDi	210651
1.1 CRDi	210651A
1.1 CRDi	220459
1.1 CRDi	220459A
1.1 CRDi	220543
1.1 CRDi	220744
1.1 CRDi	220746
1.1 CRDi	221030
1.1 LPG	220348
1.1 LPG	220348A
1.2	209126
1.2	209199A
1.2	209434
1.2	220644
1.2	220644A

i10 II (BA, IA)	
1,0 LPG	209510
1.0	209510
1.2	209322
1.2	209491
1.2	220780

i20 ACTIVE (IB, GB)	
1.4 CRDI	209511
1.4 CRDI	221000

i20 I (PB, PBT)	
1.1 CRDi	209128
1.1 CRDi	210942
1.1 CRDi	210942A
1.2	209199A
1.2	209434
1.2	220644
1.2	220644A
1.4	209023
1.4	209199A
1.4	210649
1.4	210649A
1.4	210819
1.4	210819A
1.4	220537
1.4	220537A
1.4	220546
1.4	220546A
1.4	220644
1.4	220644A
1.4	220745
1.4	220779A
1.4 CRDi	209006
1.4 CRDi	209128
1.4 CRDi	210942
1.4 CRDi	210942A
1.4 CRDi	220543
1.4 CRDi	220744
1.4 CRDi	220746
1.4 LPG	210819
1.4 LPG	210819A
1.6	210649
1.6	210649A
1.6	210819
1.6	210819A
1.6	220537
1.6	220537A
1.6 CRDi	220459
1.6 CRDi	220459A
1.6 CRDi	220543
1.6 CRDi	220744
1.6 CRDi	220746
1.6 CRDi	221030

i20 II (GB, IB)	
1.1 CRDi	221000
1.2	209127
1.2	220780
1.4	209327
1.4 CRDi	221000

i20 II Coupe (GB)	
1.1 D	209511
1.1 D	221000
1.4	209327
1.4 CRDi	209511
1.4 CRDi	221000

i30 (FD)	
1.4	210649
1.4	210649A
1.4	210819
1.4	210819A
1.4	220537
1.4	220537A
1.4	220546
1.4	220546A
1.4	220745
1.4 LPG	210819
1.4 LPG	210819A
1.6	210649
1.6	210649A
1.6	210819
1.6	210819A
1.6	220537
1.6	220537A
1.6	220546
1.6	220546A
1.6	220744
1.6	220745
1.6	220746
1.6 CRDi	210650
1.6 CRDi	210650A
1.6 CRDi	210942
1.6 CRDi	210942A
1.6 CRDi	220459
1.6 CRDi	220459A
1.6 CRDi	220543
1.6 CRDi	220744
1.6 CRDi	220746
1.6 CRDi	220936A
1.6 CRDi	221030
2.0	210652
2.0	210652A
2.0	220384
2.0	220384A
2.0	220510
2.0 CRDi	210024
2.0 CRDi	210024A
2.0 CRDi	210650
2.0 CRDi	210650A
2.0 CRDi	220511A

i30 (GD)	
1.4	209023
1.4	209337

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Applicazioni veicolari - Vehicles applications

1.4	220537
1.4	220537A
1.4	220546
1.4	220546A
1.4	220745
1.4	220779A
1.4 CRDi	210942
1.4 CRDi	210942A
1.4 CRDi	220543
1.4 CRDi	220744
1.4 CRDi	220746
1.6	209023
1.6	220537
1.6	220537A
1.6	220546
1.6	220546A
1.6	220745
1.6	220779A
1.6 CRDi	210942
1.6 CRDi	210942A
1.6 CRDi	220543
1.6 CRDi	220744
1.6 CRDi	220746
1.6 CRDi	220778
1.6 CRDi	220850
1.6 GDI	209004
1.6 GDI	209004A
1.6 GDI	209023
1.6 GDI	209326
1.6 GDI	209337
1.6 GDI	220537
1.6 GDI	220537A
1.6 GDI	220546
1.6 GDI	220546A
1.6 GDI	220745
1.6 GDI	220779A
1.6 T-GDI	209023
1.6 T-GDI	209326
1.6 T-GDI	209337

i30 (PDE, PD, PDEN)	
1.6 CDi	221001

i30 Coupe	
1.4	209023
1.4	209337
1.4	220537
1.4	220537A
1.4	220779A
1.4 CRDi	210942
1.4 CRDi	210942A
1.6 CRDi	209511
1.6 CRDi	210942
1.6 CRDi	210942A
1.6 CRDi	220543
1.6 CRDi	220744
1.6 CRDi	220746
1.6 CRDi	221001
1.6 GDI	209004
1.6 GDI	209004A
1.6 GDI	209023
1.6 GDI	209326
1.6 GDI	209337
1.6 GDI	220779A
1.6 MPI	209023
1.6 T-GDI	209023
1.6 T-GDI	209326
1.6 T-GDI	209337

i30 Estate (FD)	
1.4	210649
1.4	210649A
1.4	210819
1.4	210819A
1.4	220537
1.4	220537A
1.4	220546
1.4	220546A
1.4	220745
1.4	220779A
1.6	210649
1.6	210649A
1.6	210819
1.6	210819A
1.6	220537
1.6	220537A
1.6	220546
1.6	220546A
1.6	220745
1.6 CRDi	210650
1.6 CRDi	210650A
1.6 CRDi	210942
1.6 CRDi	210942A
1.6 CRDi	220459
1.6 CRDi	220459A
1.6 CRDi	220543
1.6 CRDi	220744
1.6 CRDi	220746
1.6 CRDi	220936A
1.6 CRDi	221030
2.0	210652
2.0	210652A
2.0	220384
2.0	220384A
2.0	220510
2.0 CRDi	210650
2.0 CRDi	210650A

i30 Estate (GD)	
1.4	209023
1.4	209337
1.4	220537
1.4	220537A
1.4	220546
1.4	220546A
1.4	220745
1.4	220779A
1.4 CRDi	210942
1.4 CRDi	210942A
1.4 CRDi	220543
1.4 CRDi	220744
1.4 CRDi	220746
1.6	209023
1.6	209337
1.6	220537
1.6	220537A
1.6	220546
1.6	220546A
1.6	220745
1.6	220779A
1.6 CRDi	209511
1.6 CRDi	210942
1.6 CRDi	210942A
1.6 CRDi	220543
1.6 CRDi	220744
1.6 CRDi	220746
1.6 CRDi	220778
1.6 CRDi	221001
1.6 GDI	209004
1.6 GDI	209004A
1.6 GDI	209023
1.6 GDI	209326
1.6 GDI	209337
1.6 GDI	220537
1.6 GDI	220537A
1.6 GDI	220546
1.6 GDI	220546A
1.6 GDI	220745
1.6 GDI	220779A

i30 Estate (PDE)	
1.6 CRDi	221001

i40 I (VF)	
1.6 GDI	209023
1.6 GDI	220537
1.6 GDI	220537A
1.6 GDI	220546
1.6 GDI	220546A
1.6 GDI	220745
1.6 GDI	220779A
1.7 CRDi	210942
1.7 CRDi	210942A
1.7 CRDi	220743
1.7 CRDi	221001
2.0	209005
2.0 GDI	209005

i40 I CW (VF)	
1.6 GDI	209023
1.6 GDI	220537
1.6 GDI	220537A
1.6 GDI	220546
1.6 GDI	220546A
1.6 GDI	220745
1.6 GDI	220779A
1.7 CRDi	210942
1.7 CRDi	210942A
1.7 CRDi	220743
1.7 CRDi	221001
2.0 GDi	209005
2.0 GDI	210820

i800 Travel (TQ)	
2.4	220477
2.4	220477A
2.5 CRDi	209013
2.5 CRDI	220854
2.5 CRDi	221025
2.5 CRDi	221026

iLoad Cargo (TQ)	
2.5 CRDi	209013
2.5 CRDi	210372
2.5 CRDi	210372A
2.5 CRDi	210801
2.5 CRDi	210801A
2.5 CRDi	220854
2.5 CRDi	221025
2.5 CRDi	221026

ix20 (JC)	
1.4	209023
1.4	209199A
1.4	209337
1.4	210819
1.4	210819A
1.4	220537
1.4	220537A
1.4	220546
1.4	220546A
1.4	220745
1.4	220779A
1.4 CRDi	209026
1.4 CRDi	210942
1.4 CRDi	210942A
1.4 CRDi	220543
1.4 CRDi	220744
1.4 CRDi	220746
1.4 CRDi	220936A
1.6	209023
1.6	209199A
1.6	209337
1.6	210819
1.6	210819A
1.6	220537
1.6	220537A
1.6	220546
1.6	220546A

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Applicazioni veicolari - Vehicles applications

1.6	220745
1.6	220779A
1.6 CRDI	209026
1.6 CRDI	210942
1.6 CRDI	210942A
1.6 CRDI	220537
1.6 CRDI	220537A
1.6 CRDI	220543

ix35 (LM, EL, ELH)

1.6	210308
1.6	210308A
1.6	220537
1.6	220537A
1.6	220546
1.6	220546A
1.6	220745
1.6	220779A
1.7 CRDi	210942
1.7 CRDi	210942A
1.7 CRDi	220743
1.7 CRDi	221001
2.0	210820
2.0	220477
2.0	220477A
2.0 4WD	209198
2.0 All-wheel Drive	210820
2.0 All-wheel Drive	220477
2.0 All-wheel Drive	220477A
2.0 CRDi	209009
2.0 CRDi	209015
2.0 CRDi	220893A
2.0 CRDi All-wheel Drive	209009
2.0 CRDi All-wheel Drive	209015
2.0 CRDi All-wheel Drive	220893A
2.0 CRDi AWD	209009
2.0 CRDi AWD	209015
2.0 CRDi AWD	220893A
2.0 GDi	209005
2.0 GDi	209198
2.0 GDi 4WD	209005
2.0 GDi 4WD	209198
2.4 4WD	220477
2.4 4WD	220477A

ix55

3.0 V6 CRDi	209576A
3.0 V6 CRDi	221030

KONA (OS, OSE, OSI)

1.6 T-GDi	209326
1.6 T-GDi 4WD	209326

LANTRA (J-1)

1.5 i.e.	210804
1.5 i.e.	220382
1.5 i.e.	220382A
1.5 i.e.	220595
1.6 i.e. 16V	210375
1.6 i.e. 16V	210379
1.6 i.e. 16V	220501
1.8 i.e. 16V	210375
1.8 i.e. 16V	210379
1.8 i.e. 16V	220501

LANTRA (GK)

1.6 16V	210022
1.6 16V	210022A
1.6 16V	210492
1.6 16V	210492A
2.0	210022
2.0	210022A
2.0	210492
2.0	210492A
2.0	220383
2.0	220383A
2.0	220384
2.0	220384A
2.0	220503A
2.0	220510
2.0 GLS	210022
2.0 GLS	210022A
2.0 GLS	210492
2.0 GLS	210492A
2.0 GLS	220383
2.0 GLS	220383A
2.0 GLS	220384
2.0 GLS	220384A
2.0 GLS	220503A
2.0 GLS	220510
2.7 V6	210479
2.7 V6	210479A
2.7 V6	210647
2.7 V6	210647A

LANTRA (RD)

1.6 16V	210283
1.6 16V	210283A
1.6 16V	210492
1.6 16V	210492A
1.6 16V	220383
1.6 16V	220383A
1.6 16V	220503A
1.6 16V	220595
1.6 i 16V	210283
1.6 i 16V	210283A
1.6 i 16V	210492
1.6 i 16V	210492A
1.6 i 16V	220383
1.6 i 16V	220383A
1.6 i 16V	220503A
2.0	210283
2.0	210283A
2.0	220503A
2.0 16V	210283
2.0 16V	210283A
2.0 16V	210492
2.0 16V	210492A
2.0 16V	220383
2.0 16V	220383A
2.0 16V	220503A

LANTRA III Saloon (XD)

1.6	210022
1.6	210022A
1.6	210282
1.6	210282A
1.6	210492
1.6	210492A
1.6	220382
1.6	220382A
1.6	220504
1.6	220504A
1.8	210022
1.8	210022A
1.8	210282
1.8	210282A
1.8	210492
1.8	210492A
1.8	220383
1.8	220383A
1.8	220503A
2.0	210022
2.0	210022A
2.0	210282
2.0	210282A
2.0	210492
2.0	210492A
2.0	220383
2.0	220383A
2.0	220503A
2.0 CRDi	210024
2.0 CRDi	210024A
2.0 CRDi	220351
2.0 CRDi	220351A

LANTRA Mk II (J-2)

1.5 12V	210282
1.5 12V	210282A
1.5 12V	210283
1.5 12V	210283A
1.5 12V	210492
1.5 12V	210492A
1.6 16V	210282
1.6 16V	210282A
1.6 16V	210283
1.6 16V	210283A
1.6 16V	210492
1.6 16V	210492A
1.6 16V	220383
1.6 16V	220383A
1.6 16V	220503A
1.6 i	210282
1.6 i	210282A
1.6 i	210283
1.6 i	210283A
1.6 i	210492
1.6 i	210492A
1.6 i	220383
1.6 i	220383A
1.6 i	220503A
1.8 16V	210282
1.8 16V	210282A
1.8 16V	210283
1.8 16V	210283A
1.8 16V	210492
1.8 16V	210492A
1.8 16V	220383
1.8 16V	220383A
1.8 16V	220503A
1.9 D	210021A
1.9 D	220171
1.9 D	220171A
2.0	210283
2.0	210283A
2.0	220383
2.0	220383A
2.0	220503A
2.0 16V	210282
2.0 16V	210282A
2.0 16V	210283
2.0 16V	210283A
2.0 16V	210492
2.0 16V	210492A
2.0 16V	220383
2.0 16V	220383A
2.0 16V	220503A

LANTRA Mk II Estate (J-2)

1.5 12V	210282
1.5 12V	210282A
1.5 12V	210492
1.5 12V	210492A
1.6 16V	210282
1.6 16V	210282A
1.6 16V	210283
1.6 16V	210283A
1.6 16V	210492
1.6 16V	210492A
1.6 16V	220383
1.6 16V	220383A
1.6 16V	220503A
1.6 i	210282
1.6 i	210282A
1.6 i	210283
1.6 i	210283A
1.6 i	210492
1.6 i	210492A

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Applicazioni veicolari - Vehicles applications

1.6 i	220383
1.6 i	220383A
1.6 i	220503A
1.8 16V	210282
1.8 16V	210282A
1.8 16V	210283
1.8 16V	210283A
1.8 16V	210492
1.8 16V	210492A
1.8 16V	220383
1.8 16V	220383A
1.8 16V	220503A
1.9 D	210021A
1.9 D	220171
1.9 D	220171A
2.0	210283
2.0	210283A
2.0	220383
2.0	220383A
2.0	220503A
2.0 16V	210282
2.0 16V	210282A
2.0 16V	210283
2.0 16V	210283A
2.0 16V	210492
2.0 16V	210492A
2.0 16V	220383
2.0 16V	220383A
2.0 16V	220503A

MATRIX (FC)	
1.5 CRDi	209373A
1.5 CRDi	210650
1.5 CRDi	210650A
1.5 CRDi	220398
1.5 CRDi	220398A
1.5 CRDi	220459
1.5 CRDi	220459A
1.5 CRDi	221030
1.5 CRDi VGT	210650
1.5 CRDi VGT	210650A
1.5 CRDi VGT	220459
1.5 CRDi VGT	220459A
1.5 CRDi VGT	220543
1.5 CRDi VGT	220744
1.5 CRDi VGT	220746
1.5 CRDi VGT	221030
1.6	210022
1.6	210022A
1.6	210492
1.6	210492A
1.6	210650
1.6	210650A
1.6	220504
1.6	220504A
1.6	220615A
1.8	210022
1.8	210022A
1.8	210282
1.8	210282A
1.8	210492
1.8	210492A
1.8	210650
1.8	210650A
1.8	220383
1.8	220383A
1.8	220503A

PONY	
1.2	220382
1.2	220382A
1.2	220595
1.4	220382
1.4	220382A
1.4	220595

PONY (X-1)	
1.3	220382A
1.3	220595
1.5	210805
1.5	220382
1.5	220382A
1.5	220595

PONY (X-2)	
1.3	210804
1.3	210805
1.3	220382
1.3	220382A
1.3	220595
1.5	210804
1.5	210805
1.5	220382
1.5	220382A
1.5	220595
1.5 i	210804
1.5 i	210805
1.5 i	220382
1.5 i	220382A

PONY / EXCEL Saloon (X-2)	
1.3	210805
1.3	220382
1.3	220382A
1.3	220595
1.5	210804
1.5	210805
1.5	220382
1.5	220382A
1.5 i	210804
1.5 i	210805
1.5 i	220382
1.5 i	220382A

PONY Saloon (X-1)	
1.3	210805
1.3	220382
1.3	220382A
1.3	220595
1.5	210805
1.5	220382
1.5	220382A
1.5	220595

PONY Wagon	
1.2	220382
1.2	220382A
1.4	220382
1.4	220382A

PORTER Bus	
2.4	210648
2.4	210803

PORTER Platform/Chassis	
2.4	210648
2.4	210803
2.5 CRDi	210381
2.5 CRDi	210381A
2.5 CRDi	220350
2.5 CRDi	220350A
2.5 CRDi	220854
2.5 TD	209599
2.5 TD	210371
2.5 TD	210371A
2.5 TD	210372
2.5 TD	210372A
2.5 TD	210801
2.5 TD	210801A
2.5 TD	220013
2.5 TD	220013A
2.5 TD	220086
2.5 TD	220086A
2.5 TD	220461
2.5 TD	220461A
2.5 TD	220498
2.5 TD	220498A

PORTER Van	
2.4	210648
2.4	210803
2.5 CRDi	210381
2.5 CRDi	210381A
2.5 CRDi	220350
2.5 CRDi	220350A
2.5 TD	210371
2.5 TD	210371A
2.5 TD	210372
2.5 TD	210372A
2.5 TD	210801
2.5 TD	210801A
2.5 TD	220013
2.5 TD	220013A
2.5 TD	220086
2.5 TD	220086A
2.5 TD	220461
2.5 TD	220461A
2.5 TD	220498
2.5 TD	220498A

S COUPE (SLC)	
1.5 i	210282
1.5 i	210282A
1.5 i	210804
1.5 i	210837A
1.5 i	220382
1.5 i	220382A
1.5 i	220595
1.5 i Turbo	210282
1.5 i Turbo	210282A
1.5 i Turbo	210492
1.5 i Turbo	210492A
1.5 i Turbo	220382
1.5 i Turbo	220382A

SANTA FÉ I (SM)	
2.0	210024
2.0	210024A
2.0	210805
2.0	220381
2.0	220381A
2.0	220397
2.0 CRDi	210024
2.0 CRDi	210024A
2.0 CRDi	220351
2.0 CRDi	220351A
2.0 CRDi 4x4	210024
2.0 CRDi 4x4	210024A
2.0 CRDi 4x4	220351
2.0 CRDi 4x4	220351A
2.4 16V	210024
2.4 16V	210024A
2.4 16V	220381
2.4 16V	220381A
2.4 16V	220397
2.4 16V 4x4	210024
2.4 16V 4x4	210024A
2.4 16V 4x4	220381
2.4 16V 4x4	220381A
2.4 16V 4x4	220397
2.7 V6 4x4	210479
2.7 V6 4x4	210479A
2.7 V6 4x4	210647
2.7 V6 4x4	210647A

SANTA FÉ II (CM)	
2.0 CRDi	220893A
2.0 CRDi 4x4	220893A

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Applicazioni veicolari - Vehicles applications

2.2 CRDi	209009
2.2 CRDi	209015
2.2 CRDi	220893A
2.2 CRDi 4x4	209009
2.2 CRDi 4x4	209015
2.2 CRDi 4x4	220893A
2.4	209596
2.4	220477
2.4	220477A
2.4 4x4	220477
2.4 4x4	220477A
2.7 V6 GLS	220499
2.7 V6 GLS 4x4	220499

SANTA FÉ III (DM, DMA)

2.0 CRDi	209015
2.0 CRDi	220893A
2.0 CRDi 4WD	209015
2.0 CRDi 4WD	220893A
2.2 CRDi	209015
2.2 CRDi	220893A
2.2 CRDi 4WD	209015
2.2 CRDi 4WD	220893A
2.4	209596
2.4	220477
2.4	220477A
2.4 4WD	209596
2.4 GDI	220477
2.4 GDI	220477A
2.4 GDI 4WD	220477
2.4 GDI 4WD	220477A

SANTA FE IV (TM, TMA)

2.4 GDI AWD	220477
2.4 GDI AWD	220477A

SANTAMO

2.0	210375
2.0	210379
2.0 16V	210375
2.0 16V	210379
2.0 16V	220382
2.0 16V	220382A
2.0 16V	220501
2.0 16V 4x4	210375
2.0 16V 4x4	210379
2.0 16V 4x4	220382
2.0 16V 4x4	220382A
2.0 16V 4x4	220501

SONATA (Y-2)

1.8 i	220382A
2.0 i	210375
2.0 i	220382A
2.0 i 16V	210375
2.0 i 16V	210379
3.0 i V6	210379
3.0 i V6	210479
3.0 i V6	210479A
3.0 i V6	210799
3.0 i V6	220489
3.0 i V6	220489A

SONATA Mk II (Y-3)

1.8 GLS	210375
1.8 GLS	210379
1.8 i	210375
1.8 i	210379
1.8 i	220382
1.8 i	220382A
1.8 i	220501
1.8 i	220504
1.8 i	220504A
2.0 i	210375
2.0 i	210379
2.0 i	220382
2.0 i	220382A
2.0 i	220501
2.0 i 16V	210375
2.0 i 16V	210379
2.0 i 16V	220501
3.0 i V6	210479
3.0 i V6	210479A
3.0 i V6	210799
3.0 i V6	220472A
3.0 i V6	220489
3.0 i V6	220489A

SONATA Mk III (EF)

2.0 16V	210024
2.0 16V	210024A
2.0 16V	220381
2.0 16V	220381A
2.0 16V	220397
2.4 16V	210024
2.4 16V	210024A
2.4 16V	220381
2.4 16V	220381A
2.4 16V	220397
2.5 V6 24V	210479
2.5 V6 24V	210479A
2.7 V6	210479
2.7 V6	210479A
2.7 V6	210647
2.7 V6	210647A
2.7 V6	220383
2.7 V6	220383A

SONATA V (NF)

2.0 CRDi	210024
2.0 CRDi	210024A
2.0 VVTi GLS	209434
2.0 VVTi GLS	210820
2.0 VVTi GLS	220477
2.0 VVTi GLS	220477A
2.4	210820
2.4	220477
2.4	220477A
3.3	220614

STELLAR (F31_, SF2_)

1.4	220382
1.4	220382A
1.4	220595
1.6	220382
1.6	220382A
1.6	220595

TERRACAN (HP)

2.5 TD	210332
2.5 TD	210332A
2.5 TD	220159
2.5 TD	220159A
2.5 TD	220461
2.5 TD	220461A
2.9 CRDi	210369
2.9 CRDi	210369A
2.9 CRDi 4WD	210369
2.9 CRDi 4WD	210369A
2.9 CRDi 4WD	220379A
3.5 i V6 4WD	220489
3.5 i V6 4WD	220489A

TRAJET (FO)

2.0	210024
2.0	210024A
2.0	210492
2.0	210492A
2.0	220381
2.0	220381A
2.0	220383
2.0	220383A
2.0	220397
2.0	220503A
2.0 CRDi	210024
2.0 CRDi	210024A
2.0 CRDi	220351
2.0 CRDi	220351A
2.7 V6	210479
2.7 V6	210479A
2.7 V6	210647
2.7 V6	210647A

TUCSON (JM)

2.0	210022
2.0	210022A
2.0	220383
2.0	220383A
2.0	220503A
2.0 All-wheel Drive	210022
2.0 All-wheel Drive	210022A
2.0 All-wheel Drive	220383
2.0 All-wheel Drive	220383A
2.0 All-wheel Drive	220503A
2.0 AWD	220503A
2.0 CRDi	210024
2.0 CRDi	210024A
2.0 CRDi	220351
2.0 CRDi	220351A
2.0 CRDi All-wheel Drive	210024
2.0 CRDi All-wheel Drive	210024A
2.0 CRDi All-wheel Drive	220351
2.0 CRDi All-wheel Drive	220351A
2.7 All-wheel Drive	210479
2.7 All-wheel Drive	210479A
2.7 All-wheel Drive	210647
2.7 All-wheel Drive	210647A

TUCSON (TL, TLE)

1.6 GDi	209326
1.6 T-GDI	209326
1.6 T-GDI AWD	209326
1.7 CDi FWD	209511
1.7 CRDI	209511
1.7 CRDI	221001
2.0	209005
2.0	209198
2.0 CRDi	209598
2.0 CRDi AWD	209598
2.0 CRDI FWD	209598

VELOSTER (FS)

1.6 GDI	209337
1.6 GDI	210649
1.6 GDI	210649A
1.6 GDI	210819
1.6 GDI	210819A
1.6 GDI	220537
1.6 GDI	220537A
1.6 GDI	220546
1.6 GDI	220546A
1.6 GDI	220745
1.6 GDI	220779A
1.6 GDI	221029
1.6 MPI	209337
1.6 MPI	210649
1.6 MPI	210649A
1.6 MPI	210819
1.6 MPI	210819A
1.6 MPI	220537
1.6 MPI	220537A
1.6 MPI	220745
1.6 MPI	221029
1.6 T-GDI	209337
1.6 T-GDI	210819
1.6 T-GDI	210819A
1.6 T-GDI	220537
1.6 T-GDI	220537A

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Applicazioni veicolari - Vehicles applications

1.6 T-GDI	221029

XG (XG)

25	210479
25	210479A
30/300	210646
350	210646

INFINITI

FX

3.5	209579A
35	209579A

G Saloon

35	209579A

INNOCENTI

ELBA

1.4 i.e.	210221A
1.4 i.e.	220018A
1.4 i.e.	220166A
1.5 i.e.	210214A
1.5 i.e.	220018A
1.5 i.e.	220166A
1.6 i.e.	210221A
1.6 i.e.	220018A
1.6 i.e.	220166A
1.7 D	210214A

KORAL

45	220162A

INTERNATIONAL HARV.

CM-Series

1455 A	209280A

IRISBUS

ACCESS BUS 127

GX 127	220512
GX 127	220512A
GX 127 L	220512
GX 127 L	220512A
GX 127, GX 127 L	220512
GX 127, GX 127 L	220512A

CROSSWAY

10.8m, 12m, 13m	220512
10.8m, 12m, 13m	220512A

PROWAY

Short, Long	220879

ISUZU

CAMPO (KB)

2.2 D	220577A
2.2 D 4WD	220577A
2.5 D 4WD	209481A
2.5 D 4WD	220202A

Generic model

Generic type	209505A

MIDI Van (94000, 98000)

2.2 D	210648

RODEO I (TFR, TFS)

2.5 D 4x4	209523A
3.0 D	209473A
3.0 D 4x4	209473A
3.0 DiTD 4x4	209523A

TROOPER I Open Off-Road Vehicle (UBS)

2.2 D	220577A
2.2 D 4x4	220577A
2.2 TD	220577A

TROOPER/BIGHORN I (UBS)

2.2 D 4x4	220577A
2.8 TD	209481A
2.8 TD	220202A
2.8 TD	220777A
2.8 TD	220934A

Various Models

Generic type	209319

IVECO

370

370.20, 370.24	220218A
370.20, 370.24	22703
370.25	220218A
370.25	22703
370.26	220218A
370.26	22703
370.30, 370.S30	220218A
370.30, 370.S30	22703
370.35	220218A
370.35	22703

CROSSWAY

320, LE 320	220512
320, LE 320	220512A
360, LE 360, PRO 360	210297A
LE 285	220512
LE 285	220512A
PRO 400	210297A

DAILY CITYS Bus

50C	209543
50C	209543A
50C	220435
50C	220435A
50C H3 Electric	220435
50C H3 Electric	220435A
50C Natural Power	220435
50C Natural Power	220435A

DAILY I Platform/Chassis

30-8	210313A
30-8	220019
30-8	220019A
30-8	220346
30-8	220346A
30-8	220518
30-8	220518A
30-8	220643
30-8	220643A
30-8	220858A
35-10	210033
35-10	210033A
35-10	210193A
35-10	220019
35-10	220019A
35-10	220346
35-10	220346A
35-10	220518
35-10	220518A
35-10	220643
35-10	220643A
35-8	210313A
35-8	220019
35-8	220019A
35-8	220346
35-8	220346A
35-8	220643
35-8	220643A
35-8	220858A
40-10	210033
40-10	210033A
40-10	220019
40-10	220019A
40-10	220346
40-10	220346A
40-10	220518
40-10	220518A
40-10	220643
40-10	220643A
40-8	210313A
40-8	220019
40-8	220019A
40-8	220346
40-8	220346A
40-8	220518
40-8	220518A
40-8	220643
40-8	220643A
40-8	220858A
45-10	210033
45-10	210033A
45-10	210193A
45-10	220019
45-10	220019A
45-10	220518
45-10	220518A
49-10	210033
49-10	210033A
49-10	210193A
49-10	220019
49-10	220019A
49-10	220346
49-10	220346A
49-10	220518
49-10	220518A
49-10	220643
49-10	220643A

DAILY I Van

30-8	210313A
30-8	220019
30-8	220019A
30-8	220346
30-8	220346A
30-8	220518
30-8	220518A
30-8	220643
30-8	220643A
30-8	220858A
35-10	210033
35-10	210033A
35-10	210193A
35-10	220019
35-10	220019A
35-10	220346
35-10	220346A
35-10	220518
35-10	220518A
35-10	220643
35-10	220643A
35-8	210313A
35-8	220019
35-8	220019A
35-8	220346
35-8	220346A
35-8	220643
35-8	220643A
35-8	220858A

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Applicazioni veicolari - Vehicles applications

40-10 V	210033
40-10 V	210033A
40-10 V	220019
40-10 V	220019A
40-10 V	220346
40-10 V	220346A
40-10 V	220518
40-10 V	220518A
40-10 V	220643
40-10 V	220643A
40-8 V	210313A
40-8 V	220019
40-8 V	220019A
40-8 V	220346
40-8 V	220346A
40-8 V	220518
40-8 V	220518A
40-8 V	220643
40-8 V	220643A
40-8 V	220858A
45-10	210033
45-10	210033A
45-10	210193A
45-10	220019
45-10	220019A
45-10	220518
45-10	220518A
49-10 V	210033
49-10 V	210033A
49-10 V	210193A
49-10 V	220019
49-10 V	220019A
49-10 V	220346
49-10 V	220346A
49-10 V	220518
49-10 V	220518A
49-10 V	220643
49-10 V	220643A

DAILY II Bus

A 40-10	210033
A 40-10	210033A
A 40-10	210191A
A 40-10	220019
A 40-10	220019A
A 40-10	220518
A 40-10	220518A
A 40-12	210191A
A 40-12	220019
A 40-12	220019A
A 45-10	210033
A 45-10	210033A
A 45-10	210191A
A 45-10	220019
A 45-10	220019A
A 45-10	220518
A 45-10	220518A
A 45-12	210033
A 45-12	210033A
A 45-12	210191A
A 45-12	210193A
A 45-12	220019
A 45-12	220019A

DAILY II Dump Truck

35-10 K	210191A
35-10 K	220019
35-10 K	220019A
35-12 K	210191A
35-12 K	220019
35-12 K	220019A
35-8 K	210191A
35-8 K	220019
35-8 K	220019A
35-8 K	220518
35-8 K	220518A
35-8 K	220858A
45-10	210033
45-10	210033A
45-10	210193A
45-10	220019
45-10	220019A
45-10	220346
45-10	220346A
45-10	220518
45-10	220518A
45-10	220643
45-10	220643A
49-10 K	210033
49-10 K	210033A
49-10 K	210191A
49-10 K	210193A
49-10 K	220019
49-10 K	220019A
49-10 K	220518
49-10 K	220518A
49-12 K	210033
49-12 K	210033A
49-12 K	210191A
49-12 K	210193A
49-12 K	220019
49-12 K	220019A
49-12 K	220346
49-12 K	220346A
49-12 K	220518
49-12 K	220518A
49-12 K	220643
49-12 K	220643A
59-12 K	210033
59-12 K	210033A
59-12 K	210191A
59-12 K	210193A
59-12 K	220019
59-12 K	220019A
59-12 K	220518
59-12 K	220518A

DAILY II Platform/Chassis

30-10	210033
30-10	210033A
30-10	210191A
30-10	220019
30-10	220019A
30-8	210033
30-8	210033A
30-8	210191A
30-8	220019
30-8	220019A
30-8	220346
30-8	220346A
30-8	220518
30-8	220518A
30-8	220643
30-8	220643A
30-8	220858A
35-10	210033
35-10	210033A
35-10	210191A
35-10	210193A
35-10	220019
35-10	220019A
35-10	220346
35-10	220346A
35-10	220518
35-10	220518A
35-10	220643
35-10	220643A
35-12	210033
35-12	210033A
35-12	210191A
35-12	210193A
35-12	220019
35-12	220019A
35-12	220346
35-12	220346A
35-12	220518
35-12	220518A
35-12	220643
35-12	220643A
35-8	210033
35-8	210033A
35-8	210191A
35-8	220019
35-8	220019A
35-8	220346
35-8	220346A
35-8	220518
35-8	220518A
35-8	220643
35-8	220643A
35-8	220858A
40-10 W 4x4	220019
40-10 W 4x4	220019A
40-10 W 4x4	220518
40-10 W 4x4	220518A
45-10	210033
45-10	210033A
45-10	210193A
45-10	220019
45-10	220019A
45-10	220346
45-10	220346A
45-10	220518
45-10	220518A
45-10	220643
45-10	220643A
49-10	210033
49-10	210033A
49-10	210191A
49-10	210193A
49-10	220019
49-10	220019A
49-10	220346
49-10	220346A
49-10	220518
49-10	220518A
49-10	220643
49-10	220643A
49-12	210033
49-12	210033A
49-12	210191A
49-12	210193A
49-12	220019
49-12	220019A
49-12	220346
49-12	220346A
49-12	220518
49-12	220518A
49-12	220643
49-12	220643A
59-12	210033
59-12	210033A
59-12	210191A
59-12	210193A
59-12	220019
59-12	220019A
59-12	220518
59-12	220518A

DAILY II Van

2.5 4x4	220019
2.5 4x4	220019A
2.5 4x4	220346
2.5 4x4	220346A
2.5 4x4	220643
2.5 4x4	220643A
30-10	210191A
30-10	220019

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30-10	220019A
30-10 C	210191A
30-10 C	220019
30-10 C	220019A
30-8	210033
30-8	210033A
30-8	210191A
30-8	220019
30-8	220019A
30-8	220346
30-8	220346A
30-8	220518
30-8	220518A
30-8	220643
30-8	220643A
30-8	220858A
30-8 V	210191A
30-8 V	220019
30-8 V	220019A
30-8 V	220518
30-8 V	220518A
30-8 V	220858A
35-10	210033
35-10	210033A
35-10	210191A
35-10	210193A
35-10	220019
35-10	220019A
35-10	220346
35-10	220346A
35-10	220518
35-10	220518A
35-10	220643
35-10	220643A
35-12	210033
35-12	210033A
35-12	210193A
35-12	210248
35-12	210248A
35-12	210313A
35-12	220019
35-12	220019A
35-12	220346
35-12	220346A
35-12	220518
35-12	220518A
35-12	220643
35-12	220643A
35-8	210033
35-8	210033A
35-8	210191A
35-8	220019
35-8	220019A
35-8	220346
35-8	220346A
35-8	220518
35-8	220518A
35-8	220643
35-8	220643A
35-8	220858A
40-10 4x4	220019
40-10 4x4	220019A
40-10 4x4	220518
40-10 4x4	220518A
40-10 V	210033
40-10 V	210033A
40-10 V	220019
40-10 V	220019A
40-10 V	220346
40-10 V	220346A
40-10 V	220518
40-10 V	220518A
40-10 V	220643
40-10 V	220643A
45-10 V	210033
45-10 V	210033A
45-10 V	210193A
45-10 V	220019
45-10 V	220019A
45-10 V	220346
45-10 V	220346A
45-10 V	220518
45-10 V	220518A
45-10 V	220643
45-10 V	220643A
49-10 V	210033
49-10 V	210033A
49-10 V	210193A
49-10 V	220019
49-10 V	220019A
49-10 V	220346
49-10 V	220346A
49-10 V	220518
49-10 V	220518A
49-10 V	220643
49-10 V	220643A
49-12 V	210033
49-12 V	210033A
49-12 V	210191A
49-12 V	210193A
49-12 V	220019
49-12 V	220019A
49-12 V	220346
49-12 V	220346A
49-12 V	220518
49-12 V	220518A
49-12 V	220643
49-12 V	220643A
59-12 V	210033
59-12 V	210033A
59-12 V	210191A
59-12 V	210193A
59-12 V	220019
59-12 V	220019A
59-12 V	220346
59-12 V	220346A
59-12 V	220518
59-12 V	220518A
59-12 V	220643
59-12 V	220643A

DAILY III Bus

35 S 12	210723
35 S 12	210723A
35 S 12	210886
35 S 12	210886A
35 S 12	220435
35 S 12	220435A
35 S 13, 40 C 13, 50 C 13	220435
35 S 13, 40 C 13, 50 C 13	220435A
35 S 14, 50 C 14	210940
35 S 14, 50 C 14	210940A
35 S 14, 50 C 14	220435
35 S 14, 50 C 14	220435A
40 C 11, 50 C 11	220435
40 C 11, 50 C 11	220435A
40 C 15, 50 C 15	220435
40 C 15, 50 C 15	220435A
40 C 17, 50 C 17	210940
40 C 17, 50 C 17	210940A
40 C 17, 50 C 17	220435
40 C 17, 50 C 17	220435A
50 C 11 Natural Power CNG	220019
50 C 11 Natural Power CNG	220019A

DAILY III Platform/Chassis

29 L 10	210723
29 L 10	210723A
29 L 10	210886
29 L 10	210886A
29 L 10	220435
29 L 10	220435A
29 L 11	210572
29 L 11	210572A
29 L 11	210847
29 L 11	210847A
29 L 11	220435
29 L 11	220435A
29 L 12	210723
29 L 12	210723A
29 L 12	210886
29 L 12	210886A
29 L 12	220435
29 L 12	220435A
29 L 13	210572
29 L 13	210572A
29 L 13	210847
29 L 13	210847A
29 L 13	220435
29 L 13	220435A
29 L 14	210723
29 L 14	210723A
29 L 14	210886
29 L 14	210886A
29 L 14	220435
29 L 14	220435A
29 L 9	210572
29 L 9	210572A
29 L 9	210847
29 L 9	210847A
29 L 9	220435
29 L 9	220435A
35 C 10 V , 35 S 10 V	210723
35 C 10 V , 35 S 10 V	210723A
35 C 10 V , 35 S 10 V	210886
35 C 10 V , 35 S 10 V	210886A
35 C 10 V , 35 S 10 V	220435
35 C 10 V , 35 S 10 V	220435A
35 C 12 , 35 S 12	210723
35 C 12 , 35 S 12	210723A
35 C 12 , 35 S 12	210886
35 C 12 , 35 S 12	210886A
35 C 12 , 35 S 12	220435
35 C 12 , 35 S 12	220435A
35 C 14	209024
35 C 14	209024A
35 C 14	209462
35 C 14	210940
35 C 14	210940A
35 C 14	220435
35 C 14	220435A
35 C 14, 35 S 14	210886
35 C 14, 35 S 14	210886A
35 C 14, 35 S 14	220435
35 C 14, 35 S 14	220435A
35 C 15	210572
35 C 15	210572A
35 C 15	210847
35 C 15	210847A
35 C 15	220435
35 C 15	220435A
35 C 17, 35 S 17	209024
35 C 17, 35 S 17	209024A
35 C 17, 35 S 17	209462
35 C 17, 35 S 17	210940
35 C 17, 35 S 17	210940A
35 C 17, 35 S 17	220435
35 C 17, 35 S 17	220435A
35 C 9, 35 S 9	210572
35 C 9, 35 S 9	210572A
35 C 9, 35 S 9	210847
35 C 9, 35 S 9	210847A
35 C 9, 35 S 9	220435
35 C 9, 35 S 9	220435A
35 S 11,35 C 11	210572
35 S 11,35 C 11	210572A
35 S 11,35 C 11	210847
35 S 11,35 C 11	210847A

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35 S 11,35 C 11	220435
35 S 11,35 C 11	220435A
35 S 13,35 C 13	210572
35 S 13,35 C 13	210572A
35 S 13,35 C 13	210847
35 S 13,35 C 13	210847A
35 S 13,35 C 13	220435
35 S 13,35 C 13	220435A
35 S 9,35 C 9	210572
35 S 9,35 C 9	210572A
35 S 9,35 C 9	210847
35 S 9,35 C 9	210847A
35 S 9,35 C 9	220435
35 S 9,35 C 9	220435A
40 C 13	210572
40 C 13	210572A
40 C 13	210847
40 C 13	210847A
40 C 13	220435
40 C 13	220435A
40 C 14	209024
40 C 14	209024A
40 C 14	210940
40 C 14	210940A
40 C 14	220435
40 C 14	220435A
40 C 15	210572
40 C 15	210572A
40 C 15	210847
40 C 15	210847A
40 C 15	220435
40 C 15	220435A
40 C 17, 40 S 17	209024
40 C 17, 40 S 17	209024A
40 C 17, 40 S 17	210940
40 C 17, 40 S 17	210940A
40 C 17, 40 S 17	220435
40 C 17, 40 S 17	220435A
50 C 11	210572
50 C 11	210572A
50 C 11	210847
50 C 11	210847A
50 C 11	220435
50 C 11	220435A
50 C 11 Natural Power (CNG)	220019
50 C 11 Natural Power (CNG)	220019A
50 C 13	210572
50 C 13	210572A
50 C 13	210847
50 C 13	210847A
50 C 13	220435
50 C 13	220435A
50 C 14	209024
50 C 14	209024A
50 C 14	210940
50 C 14	210940A
50 C 14	220435
50 C 14	220435A
50 C 15	210572
50 C 15	210572A
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50 C 15	210847A
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50 C 15	220435A
50 C 17	209024
50 C 17	209024A
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65 C 17	209558
65 C 17	209558A
65 C 17	210940
65 C 17	210940A
65 C 17	220435
65 C 17	220435A

DAILY III Van

2.8 CNG	220019
2.8 CNG	220019A
2.8 CNG	220435
2.8 CNG	220435A
29 L 10 V	210723
29 L 10 V	210723A
29 L 10 V	210886
29 L 10 V	210886A
29 L 10 V	220435
29 L 10 V	220435A
29 L 11 V	210572
29 L 11 V	210572A
29 L 11 V	210847
29 L 11 V	210847A
29 L 11 V	220435
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29 L 12 V	210723
29 L 12 V	210723A
29 L 12 V	210886
29 L 12 V	210886A
29 L 12 V	220435
29 L 12 V	220435A
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29 L 13	210847
29 L 13	210847A
29 L 13	220435
29 L 13	220435A
29 L 14	210723
29 L 14	210723A
29 L 14	210886
29 L 14	210886A
29 L 14	220435
29 L 14	220435A
29 L 9 V	210572
29 L 9 V	210572A
29 L 9 V	210847
29 L 9 V	210847A
29 L 9 V	220435
29 L 9 V	220435A
35 C 12 V, 35 S 12 V	210723
35 C 12 V, 35 S 12 V	210723A
35 C 12 V, 35 S 12 V	210886
35 C 12 V, 35 S 12 V	210886A
35 C 12 V, 35 S 12 V	220435
35 C 12 V, 35 S 12 V	220435A
35 C 14	209024
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35 C 14, 35 S 14	220435A
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35 C 17, 35 S 17	210940A
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35 C 17, 35 S 17	220435A
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35 S 10	210886
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35 S 10	220435
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35 S 11 V,35 C 11 V	210572
35 S 11 V,35 C 11 V	210572A
35 S 11 V,35 C 11 V	210847
35 S 11 V,35 C 11 V	210847A
35 S 11 V,35 C 11 V	220435
35 S 11 V,35 C 11 V	220435A
35 S 13 V,35 C 13 V	210572
35 S 13 V,35 C 13 V	210572A
35 S 13 V,35 C 13 V	210847
35 S 13 V,35 C 13 V	210847A
35 S 13 V,35 C 13 V	220019
35 S 13 V,35 C 13 V	220019A
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35 S 13 V,35 C 13 V	220435A
35 S 15 V, 35 C 15 V	210572
35 S 15 V, 35 C 15 V	210572A
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35 S 15 V, 35 C 15 V	210847A
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35 S 9 V	210847A
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35 S 9 V	220435A
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40 C 15	210847A
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40 C 15	220435A
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50 C 11	210847
50 C 11	210847A
50 C 11	220435
50 C 11	220435A
50 C 13	210572
50 C 13	210572A
50 C 13	210847

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Applicazioni veicolari - Vehicles applications

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65 C 17	210940A
65 C 17	220435
65 C 17	220435A

DAILY IV Bus

35S14, 35S14 /P	209057A
35S14, 35S14 /P	209478
35S14, 35S14 /P	209478A
35S14, 35S14 /P	210723
35S14, 35S14 /P	210723A
35S14, 35S14 /P	210886
35S14, 35S14 /P	210886A
35S14, 35S14 /P	220435
35S14, 35S14 /P	220435A

DAILY IV Dump Truck

35C10 K	209057A
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35C10 K	209478A
35C10 K	210723
35C10 K	210723A
35C10 K	210886
35C10 K	210886A
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35C11 K, 35C11 DK, 35S11 K, 35S11 DK	209478
35C11 K, 35C11 DK, 35S11 K, 35S11 DK	209478A
35C11 K, 35C11 DK, 35S11 K, 35S11 DK	210723
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35C11 K, 35C11 DK, 35S11 K, 35S11 DK	220435
35C11 K, 35C11 DK, 35S11 K, 35S11 DK	220435A
35C12	209057A
35C12	209478
35C12	209478A
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35C12	210723A
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35C12	210886A
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35C12	220435A
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35C15	209024A
35C15	209025
35C15	209025A
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35C15	220435A
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35C18	209024A
35C18	209025
35C18	209025A
35C18	209268
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35C18	209558A
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35S14 K, 35S14 DK	210886A
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35S14 K, 35S14 DK	220435A
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50C14 K, 50C14 DK	209025A
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50C14 K, 50C14 DK	210940A
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50C14 K, 50C14 DK	220435A
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50C15	209024A
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50C15	209025A
50C15	209558
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50C15	220435A
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50C17 K, 50C17 DK	209024A
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50C17 K, 50C17 DK	210940A
50C17 K, 50C17 DK	220435
50C17 K, 50C17 DK	220435A
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50C18	209024A
50C18	209025
50C18	209025A
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50C18	210940A
50C18	220435
50C18	220435A
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60C14 K, 60C14 DK	209024A
60C14 K, 60C14 DK	220435
60C14 K, 60C14 DK	220435A
60C15	209024
60C15	209024A
60C15	210940
60C15	210940A
60C15	220435
60C15	220435A
60C17 K, 60C17 DK	220435
60C17 K, 60C17 DK	220435A
60C18	209024
60C18	209024A
60C18	210940
60C18	210940A
60C18	220435
60C18	220435A
65C14 K, 65C14 DK	209024
65C14 K, 65C14 DK	209024A
65C14 K, 65C14 DK	210940
65C14 K, 65C14 DK	210940A
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65C14 K, 65C14 DK	220435A
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65C17 K, 65C17 DK, 65C17KK	210940A
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65C17 K, 65C17 DK, 65C17KK	220435A
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70C14 K, 70C14 DK, 70C14 KK	209025A
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70C14 K, 70C14 DK, 70C14 KK	220435A
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70C17 K, 70C17 DK, 70C17 KK	209024A
70C17 K, 70C17 DK, 70C17 KK	210940
70C17 K, 70C17 DK, 70C17 KK	210940A
70C17 K, 70C17 DK, 70C17 KK	220435
70C17 K, 70C17 DK, 70C17 KK	220435A

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ERA

Macchine rotanti
Rotating electrics

Applicazioni veicolari - Vehicles applications

DAILY IV Platform/Chassis	
29L10	209057A
29L10	209478
29L10	209478A
29L10	210723
29L10	210723A
29L10	210886
29L10	210886A
29L10	220435
29L10	220435A
29L12	209057A
29L12	209478
29L12	209478A
29L12	210723
29L12	210723A
29L12	210886
29L12	210886A
29L12	220435
29L12	220435A
29L14	209057A
29L14	209478
29L14	209478A
29L14	210723
29L14	210723A
29L14	210886
29L14	210886A
29L14	220435
29L14	220435A
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35C10, 35S10	209478
35C10, 35S10	209478A
35C10, 35S10	210723
35C10, 35S10	210723A
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35C10, 35S10	210886A
35C10, 35S10	220435
35C10, 35S10	220435A
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35C11, 35S11, 35S11 D, 35S11 /P	209183A
35C11, 35S11, 35S11 D, 35S11 /P	209478
35C11, 35S11, 35S11 D, 35S11 /P	209478A
35C11, 35S11, 35S11 D, 35S11 /P	210723
35C11, 35S11, 35S11 D, 35S11 /P	210723A
35C11, 35S11, 35S11 D, 35S11 /P	210886
35C11, 35S11, 35S11 D, 35S11 /P	210886A
35C11, 35S11, 35S11 D, 35S11 /P	220435
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35C13, 35C13 /P, 35S13 D, 35S13, 35S1...	210723A
35C13, 35C13 /P, 35S13 D, 35S13, 35S1...	210886
35C13, 35C13 /P, 35S13 D, 35S13, 35S1...	210886A
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35C14 G, 35C14 G/P, 35S14 G, 35S14 G/..	210940A
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35C14 G, 35C14 G/P, 35S14 G, 35S14 G/..	220435A
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35C14, 35S14, 35S14 /P	209024
35C14, 35S14, 35S14 /P	209024A
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35C14, 35S14, 35S14 /P	209478
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35C14, 35S14, 35S14 /P	220435A
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35C15	209025A
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35C15	220435A
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35C18, 35S18	210940
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35C18, 35S18	220435
35C18, 35S18	220435A
35S17 W, 35S17 WD	209024
35S17 W, 35S17 WD	209024A
35S17 W, 35S17 WD	209462
35S17 W, 35S17 WD	210940
35S17 W, 35S17 WD	210940A
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35S17 W, 35S17 WD	220435A
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40C14, 40C14 /P	220435A
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40C15	220435A
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40C17, 40C17 /P	210940A
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50C14, 50C14 /P	210940
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55S17 W, 55S17 WD	220435A
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29L10 V	209478A
29L10 V	210723
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29L10 V	220435
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29L12 V, 29L12 V/P	209057A
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29L12 V, 29L12 V/P	209478A
29L12 V, 29L12 V/P	210723
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29L12 V, 29L12 V/P	210886A
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29L14 C, 29L14 C/P, 29L14 V, 29L14 V/P	210886A
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automotive spare parts

ERA

Macchine rotanti
Rotating electrics

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35C18 V, 35C18 V/P, 35S18 V, 35S18 V/P	210940
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35S15	209024A
35S15	209025
35S15	209025A
35S15	210940
35S15	210940A
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40C10 V	209478A
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60C15 V	220435A
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60C17 V, 60C17 V/P	220435A
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60C18	209024A
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35C11K, 35S11DKP	210723A
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35C11K, 35S11DKP	210886A
35C11K, 35S11DKP	220435
35C11K, 35S11DKP	220435A
35C13K, 35C13DKP	209024
35C13K, 35C13DKP	209024A
35C13K, 35C13DKP	209025
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ERA

Macchine rotanti
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160 E 18 K tector	220879
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160 E 18 tector, 160 E 18 P tector	220879
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160 E 22 K tector	210589A
160 E 22 K tector	210594
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160 E 24 tector, 160 E 24 P tector	220512A
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160 E 25 K tector	220879
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160 E 25 tector, 160 E 25 P tector	220879
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160 E 28 K tector	220879
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automotive spare parts

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Rotating electrics

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80 EL 18 tector, 80 EL 18 P tector	210589A
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150E25W	220879
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EuroFire

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120 E 22 tector	220879
140 E 24 tector	220512
140 E 24 tector	220512A
140 E 25 tector	220879
140 E 30 W tector	220879
160 E 30 tector	220879
80 E 18 tector	220879

EuroStar

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LD 190 E 39 P, LD 190 E 39 FP	210341
LD 190 E 39 P, LD 190 E 39 FP	210341A
LD 190 E 39 P, LD 190 E 39 FP	210909
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LD 190 E 43, LD 190 E 43 P, LD 190 E 43..	210341A
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LD 190 E 43, LD 190 E 43 P, LD 190 E 43...	220210
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LD 190 E 47	210297A
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LD 240 E 38	22608
LD 240 E 42 FS, LD 240 E 42 PS	210299A
LD 240 E 42 FS, LD 240 E 42 PS	220218A
LD 240 E 42 FS, LD 240 E 42 PS	22703
LD 240 E 42 FS, LD 240 E 42 PS	22704
LD 240 E 47 PS	210297A
LD 240 E 47 PS	210299A
LD 240 E 52 PS	210297A
LD 240 E 52 PS	210299A
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LD 440 E 42 T/P	210299A
LD 440 E 42 T/P	220218A
LD 440 E 42 T/P	22703
LD 440 E 42 T/P	22704
LD 440 E 42 TZ	210299A
LD 440 E 42 TZ	220218A
LD 440 E 42 TZ	22703
LD 440 E 42 TZ	22704
LD 440 E 43 T/P	210341
LD 440 E 43 T/P	210341A
LD 440 E 43 T/P	210909
LD 440 E 43 T/P	210919
LD 440 E 43 T/P	220210
LD 440 E 43 T/P	220210A
LD 440 E 43 TX/P	210341
LD 440 E 43 TX/P	210341A
LD 440 E 43 TX/P	210909
LD 440 E 43 TX/P	210919
LD 440 E 43 TX/P	220210
LD 440 E 43 TX/P	220210A
LD 440 E 47 T/P	210297A
LD 440 E 47 T/P	210299A
LD 440 E 47 TZ	210297A
LD 440 E 47 TZ	210299A
LD 440 E 48 T/P	220561A
LD 440 E 52 T	210299A
LD 440 E 52 T	22704
LD 440 E 52 TZ	210299A
LD 440 E 52 TZ	22704

EuroTech MH

190 E 24 K	210772
190 E 24 K	210772A
190 E 24 K	210918
190 E 24 K	220480
190 E 24 K	220480A
190 E 24 K	220554
190 E 24, 190 E 24 /P	210772
190 E 24, 190 E 24 /P	210772A
190 E 24, 190 E 24 /P	210918
190 E 24, 190 E 24 /P	220480
190 E 24, 190 E 24 /P	220480A
190 E 24, 190 E 24 /P	220554
190 E 27 K	210772
190 E 27 K	210772A
190 E 27 K	210918
190 E 27 K	220480
190 E 27 K	220480A
190 E 27 K	220554
190 E 27, 190 E 27 /P	210772
190 E 27, 190 E 27 /P	210772A
190 E 27, 190 E 27 /P	210918
190 E 27, 190 E 27 /P	220480
190 E 27, 190 E 27 /P	220480A
190 E 27, 190 E 27 /P	220554
190 E 31 K	210772
190 E 31 K	210772A
190 E 31 K	210918
190 E 31 K	220480
190 E 31 K	220480A
190 E 31 K	220554
190 E 31, 190 E 31 /P	210772
190 E 31, 190 E 31 /P	210772A
190 E 31, 190 E 31 /P	210918
190 E 31, 190 E 31 /P	220480
190 E 31, 190 E 31 /P	220480A
190 E 31, 190 E 31 /P	220554
190 E 35, 190 E 35 /P, 190 E 35 /FP	210772
190 E 35, 190 E 35 /P, 190 E 35 /FP	210772A
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190 E 35, 190 E 35 /P, 190 E 35 /FP	220480A
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260 E 24 Y/P, 260 E 24 Y/PS, 260 E 24 Y/..	220480A
260 E 24 Y/P, 260 E 24 Y/PS, 260 E 24 Y/...	220554
260 E 27 Y/P, 260 E 27 Y/PS, 260 E 27 R...	210772
260 E 27 Y/P, 260 E 27 Y/PS, 260 E 27 R..	210772A
260 E 27 Y/P, 260 E 27 Y/PS, 260 E 27 R...	210918
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260 E 27 Y/P, 260 E 27 Y/PS, 260 E 27 R..	220480A
260 E 27 Y/P, 260 E 27 Y/PS, 260 E 27 R...	220554
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400 E 35 TP, 440 E 35 T, 440 E 35 T/P, 4...	220554
440 E 35 TX/P	210772
440 E 35 TX/P	210772A
440 E 35 TX/P	220554

EuroTech MP

180 E 34	210297A
180 E 34	210299A
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180 E 38	22608

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automotive spare parts

ERA

Macchine rotanti
Rotating electrics

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180 E 42	22704
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190 E 34	210299A
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190 E 39, 190 E 39 /P, 190 E39 /FP	210341
190 E 39, 190 E 39 /P, 190 E39 /FP	210341A
190 E 39, 190 E 39 /P, 190 E39 /FP	210909
190 E 39, 190 E 39 /P, 190 E39 /FP	210919
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190 E 39, 190 E 39 /P, 190 E39 /FP	220210A
190 E 42, 190 E 42 /P	210299A
190 E 42, 190 E 42 /P	220218A
190 E 42, 190 E 42 /P	22703
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190 E 43, 190 E 43 /P	210341
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190 E 43, 190 E 43 /P	210919
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240 E 30 PS	210297A
240 E 30 PS	210299A
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240 E 38	210299A
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400 E 34 T, 440 E 34 T	22608
400 E 38 T, 440 E 38 T, 440 E 38 T /P	210299A
400 E 38 T, 440 E 38 T, 440 E 38 T /P	22608
400 E 38 TXP	210299A
400 E 38 TXP	22608
400 E 42 T, 440 E 42 T, 440 E 42 T/P	210299A
400 E 42 T, 440 E 42 T, 440 E 42 T/P	220218A
400 E 42 T, 440 E 42 T, 440 E 42 T/P	22703
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440 E 38 TZ	210297A
440 E 38 TZ	210299A
440 E 39 T, 440 E 39 T/P, 440 E 39 T/FP-..	210297A
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440 E 39 T, 440 E 39 T/P, 440 E 39 T/FP-...	220210
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440 E 43 T, 440 E 43 T/P	210341A
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EuroTech MT

180 E 24	210297A
180 E 24	210299A
180 E 24 K	210297A
180 E 24 K	210299A
180 E 27	210297A
180 E 27	210299A
180 E 27 K	210297A
180 E 27 K	210299A
180 E 30 R	210297A
180 E 30 R	210299A
180 E 34 R	210297A
180 E 34 R	210299A
180 E 34 R	22608
190 E 24	210297A
190 E 24	210299A
190 E 24 K	210297A
190 E 24 K	210299A
190 E 27 K	210297A
190 E 27 K	210299A
190 E 30	210297A
190 E 30	210299A
190 E 30 K	210297A
400 E 30 T	210297A
400 E 30 T	210299A
400 E 34 T	210297A
400 E 34 T	210299A
400 E 34 T	22608

EuroTrakker

MP 180 E 24 W Cursor	210772
MP 180 E 24 W Cursor	210772A
MP 180 E 24 W Cursor	220554
MP 180 E 25 W	210297A
MP 180 E 25 W	210299A
MP 190 E 24 H Cursor	210772
MP 190 E 24 H Cursor	210772A
MP 190 E 24 H Cursor	220554
MP 190 E 30 H	210297A
MP 190 E 30 H	210299A
MP 190 E 30 W	210297A
MP 190 E 30 W	210299A
MP 190 E 31 H Cursor	210772
MP 190 E 31 H Cursor	210772A
MP 190 E 31 H Cursor	210918
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MP 190 E 31 H Cursor	220480A
MP 190 E 31 H Cursor	220554
MP 190 E 31 W Cursor	210772
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MP 190 E 37 W	210299A
MP 190 E 37 W	22704
MP 190 E 38 W Cursor	210341
MP 190 E 38 W Cursor	210341A
MP 190 E 38 W Cursor	210909
MP 190 E 38 W Cursor	210919
MP 190 E 38 W Cursor	220561A
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MP 190 E 42 H	22704
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MP 190 E 44 W Cursor	210909
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MP 190 E 44 W Cursor	220561A
MP 260 E 27 H Cursor	210772
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MP 260 E 31 H Cursor	210918
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MP 260 E 31 H Cursor	220554
MP 260 E 31 HB Cursor	210772
MP 260 E 31 HB Cursor	210772A
MP 260 E 31 HB Cursor	210918
MP 260 E 31 HB Cursor	220480
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MP 260 E 31 HB Cursor	220554
MP 260 E 34 H	210297A
MP 260 E 34 H	210299A
MP 260 E 34 W	210297A
MP 260 E 34 W	210299A
MP 260 E 35 H Cursor	210772
MP 260 E 35 H Cursor	210772A
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MP 260 E 35 W Cursor	210772
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MP 260 E 38 H Cursor	210909
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MP 260 E 38 H Cursor	220561A
MP 260 E 38 W Cursor	210341
MP 260 E 38 W Cursor	210341A
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MP 260 E 42 H	210297A
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MP 260 E 44 H Cursor	210341
MP 260 E 44 H Cursor	210341A
MP 260 E 44 H Cursor	210909
MP 260 E 44 H Cursor	210919
MP 260 E 44 H Cursor	220561A
MP 260 E 44 W Cursor	210341
MP 260 E 44 W Cursor	210341A
MP 260 E 44 W Cursor	210909
MP 260 E 44 W Cursor	210919
MP 260 E 44 W Cursor	220561A
MP 260 E 47 H	210297A
MP 260 E 47 H	210299A
MP 260 E 47 W	210297A
MP 260 E 47 W	210299A
MP 340 E 34 H	210297A
MP 340 E 34 H	210299A
MP 340 E 35 H Cursor	210772
MP 340 E 35 H Cursor	210772A
MP 340 E 35 H Cursor	210918
MP 340 E 35 H Cursor	220480
MP 340 E 35 H Cursor	220480A
MP 340 E 35 H Cursor	220554
MP 340 E 35 HB Cursor	210772
MP 340 E 35 HB Cursor	210772A
MP 340 E 35 HB Cursor	210918
MP 340 E 35 HB Cursor	220480
MP 340 E 35 HB Cursor	220480A
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MP 340 E 37 H	210297A
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MP 340 E 38 H Cursor	210341A
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MP 340 E 38 H Cursor	210919
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MP 410 E 35 H Cursor	210772
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MP 720 E 38 HT Cursor	220561A
MP 720 E 42 HT	210297A
MP 720 E 42 HT	210299A
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MP 720 E 42 WT	210297A
MP 720 E 42 WT	210299A
MP 720 E 42 WT	220218A
MP 720 E 42 WT	22703
MP 720 E 44 HT Cursor	220561A
MP 720 E 47 HT	210297A
MP 720 E 47 HT	210299A
MP 720 E 48 HT Cursor	220561A

M

115-17	210298
115-17	210662
115-17	210662A
115-17	220267
115-17	220267A
115-17 H	210298
115-17 H	210662
115-17 H	210662A
115-17 H	220267
115-17 H	220267A
135-17	210298
135-17	210662
135-17	210662A
135-17	220267
135-17	220267A
135-17 H	210298
135-17 H	210662
135-17 H	210662A
135-17 H	220267
135-17 H	220267A
135-17 T	210298
135-17 T	210662
135-17 T	210662A
135-17 T	220267
135-17 T	220267A
145-17	210298
145-17	210662
145-17	210662A
145-17	220267
145-17	220267A
159-17	210298
159-17	210662
159-17	210662A
159-17	220267
159-17	220267A
165-24 R	210662
165-24 R	210662A
165-24 R	22608
165-24 T	210662
165-24 T	210662A
165-24 T	22608
175-17	210298
175-17	210662
175-17	210662A
175-17	220267
175-17	220267A
175-24	210298
175-24	210662
175-24	210662A
175-24 T	210298
175-24 T	210662
175-24 T	210662A

MASSIF Pickup

3.0 HPI	209024
3.0 HPI	209024A
3.0 HPI	209462
3.0 HPI	210940
3.0 HPI	210940A
3.0 HPI	220435
3.0 HPI	220435A
3.0 HPT	209024
3.0 HPT	209024A
3.0 HPT	209462
3.0 HPT	210940
3.0 HPT	210940A
3.0 HPT	220435
3.0 HPT	220435A

MASSIF Single Cab

3.0 HPI	209024
3.0 HPI	209024A
3.0 HPI	209462
3.0 HPI	210940
3.0 HPI	210940A
3.0 HPI	220435

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3.0 HPI	220435A
3.0 HPT	209024
3.0 HPT	209024A
3.0 HPT	209462
3.0 HPT	210940
3.0 HPT	210940A
3.0 HPT	220435
3.0 HPT	220435A

MASSIF Station Wagon	
3.0 HPI	209024
3.0 HPI	209024A
3.0 HPI	209462
3.0 HPI	210940
3.0 HPI	210940A
3.0 HPI	220435
3.0 HPI	220435A
3.0 HPT	209024
3.0 HPT	209024A
3.0 HPT	209462
3.0 HPT	210940
3.0 HPT	210940A
3.0 HPT	220435
3.0 HPT	220435A

MK	
110-13 A	11580
110-13 A	11640
110-13 A	220011A
110-13 A	220227A
110-13 AH	11640
110-13 AH	220011A
110-13 AH	220227A
110-16 A	11580
110-16 AH	11580
110-16 AT	11640
110-16 AT	220227A
130-13 A	11580
130-13 A	11640
130-13 A	220011A
130-13 A	220227A
130-13 AH	11580
130-13 AH	11640
130-13 AH	220011A
130-13 AH	220227A
75-9 A	11580
75-9 A	11640
75-9 A	220011A
75-9 A	220227A
75-9 H	11640
75-9 H	220011A
75-9 H	220227A
80-13 A	11580
80-13 A	11640
80-13 A	210662
80-13 A	210662A
80-13 A	220011A
80-13 A	220227A
80-13 AH	11580
80-13 AH	11640
80-13 AH	210662
80-13 AH	210662A
80-13 AH	220011A
80-13 AH	220227A
80-13 AT	11580
80-13 AT	11640
80-13 AT	210662
80-13 AT	210662A
80-13 AT	220011A
80-13 AT	220227A
80-13 AW	11580
80-13 AW	11640
80-13 AW	210662
80-13 AW	210662A
80-13 AW	220011A
80-13 AW	220227A
80-16 A	11580
80-16 A	210662
80-16 A	210662A
80-16 AW	11580
80-16 AW	210662
80-16 AW	210662A
80-9 A	11640
80-9 A	220011A
80-9 A	220227A
80-9 AH	11640
80-9 AH	220011A
80-9 AH	220227A
90-13 A	11580
90-13 A	220011A
90-13 AH	11580
90-13 AH	220011A

P/PA	
159-17 H	210298
159-17 H	210662
159-17 H	210662A
159-17 H	220267
159-17 H	220267A
190-30 H	210298
190-30 H	210299A
190-30 H	210662
190-30 H	210662A
190-30 H	220218A
190-30 H	22703
190-30 HT	210298
190-30 HT	210299A
190-30 HT	210662
190-30 HT	210662A
190-30 HT	220218A
190-30 HT	22703
190-30 HW	210298
190-30 HW	210299A
190-30 HW	210662
190-30 HW	210662A
190-30 HW	220218A
190-30 HW	22703
190-32 AH	210662
190-32 AH	210662A
190-32 AHW	210662
190-32 AHW	210662A
260-30 AH	210662
260-30 AH	210662A
260-30 AHT	210662
260-30 AHT	210662A
260-30 AHW	210662
260-30 AHW	210662A
260-32 AH	210662
260-32 AH	210662A
260-32 AHT	210662
260-32 AHT	210662A
260-32 AHW	210662
260-32 AHW	210662A
330-30 H	210298
330-30 H	210662
330-30 H	210662A
330-30 HT	210298
330-30 HT	210662
330-30 HT	210662A
330-30 HW	210298
330-30 HW	210299A
330-30 HW	210662
330-30 HW	210662A
330-36 H	220218A
330-36 H	22703
330-36 HT	220218A
330-36 HT	22703
330-36 HW	210299A
330-36 HW	220218A
330-36 HW	22703

P/PA Bonneted Trucks	
120-16 ANW, 120-17 ANW	210662
120-16 ANW, 120-17 ANW	210662A
190-30 N	210298
190-30 N	210299A
190-30 N	210662
190-30 N	210662A
190-30 N	220218A
190-30 N	22703
190-30 NT	210298
190-30 NT	210299A
190-30 NT	210662
190-30 NT	210662A
190-30 NT	220218A
190-30 NT	22703
330-30 N	210298
330-30 N	210662
330-30 N	210662A
330-30 NW	210298
330-30 NW	210662
330-30 NW	210662A

Stralis	
AD 190S27, AT 190S27	210772
AD 190S27, AT 190S27	210772A
AD 190S27, AT 190S27	210918
AD 190S27, AT 190S27	220554
AD 190S30	210772
AD 190S30	210772A
AD 190S30	210918
AD 190S30	220554
AD 190S31, AT 190S31	210772
AD 190S31, AT 190S31	210772A
AD 190S31, AT 190S31	210918
AD 190S31, AT 190S31	220554
AD 190S33, AT 190S33	210772
AD 190S33, AT 190S33	210772A
AD 190S33, AT 190S33	210918
AD 190S33, AT 190S33	220554
AD 190S35	210772
AD 190S35	210772A
AD 190S35	210918
AD 190S35	220554
AD 190S36, AT 190S36	210772
AD 190S36, AT 190S36	210772A
AD 190S36, AT 190S36	210918
AD 190S36, AT 190S36	220554
AD 190S40, AT 190S40	220210
AD 190S40, AT 190S40	220210A
AD 190S40, AT 190S40	220561A
AD 190S43, AT 190S43	220210
AD 190S43, AT 190S43	220210A
AD 190S43, AT 190S43	220561A
AD 190S45, AT 190S45	220561A
AD 260S27 CNG, AT 260S27 CNG	220554
AD 260S27, AT 260S27	210772
AD 260S27, AT 260S27	210772A
AD 260S27, AT 260S27	210918
AD 260S27, AT 260S27	220554
AD 260S30, AT 260S30	210772
AD 260S30, AT 260S30	210772A
AD 260S30, AT 260S30	210918
AD 260S30, AT 260S30	220554
AD 260S31, AT 260S31	210772
AD 260S31, AT 260S31	210772A
AD 260S31, AT 260S31	210918
AD 260S31, AT 260S31	220480
AD 260S31, AT 260S31	220480A
AD 260S31, AT 260S31	220554
AD 260S33, AT 260S33	210772
AD 260S33, AT 260S33	210772A
AD 260S33, AT 260S33	210918
AD 260S33, AT 260S33	220554
AD 260S35	210772
AD 260S35	210772A
AD 260S35	210918
AD 260S35	220554

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automotive spare parts

ERA

Macchine rotanti
Rotating electrics

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AD 260S35, AT 260S35, AD 260S36, AT...	210772
AD 260S35, AT 260S35, AD 260S36, AT...	210772A
AD 260S35, AT 260S35, AD 260S36, AT...	210918
AD 260S35, AT 260S35, AD 260S36, AT...	220480
AD 260S35, AT 260S35, AD 260S36, AT...	220480A
AD 260S35, AT 260S35, AD 260S36, AT...	220554
AD 260S36, AT 260S36	210772
AD 260S36, AT 260S36	210772A
AD 260S36, AT 260S36	210918
AD 260S36, AT 260S36	220554
AD 260S40, AT 260S40	220210
AD 260S40, AT 260S40	220210A
AD 260S40, AT 260S40	220561A
AD 260S42, AT 260S42	220561A
AD 260S42, AT 260S42, AS 260S42	220561A
AD 260S43, AT 260S43	220210
AD 260S43, AT 260S43	220210A
AD 260S43, AT 260S43	220561A
AD 260S45, AT 260S45	220561A
AD 260S45, AT 260S45, AS 260S45	220561A
AD 320S36	220561A
AD 440S31, AT 440S31	210772
AD 440S31, AT 440S31	210772A
AD 440S31, AT 440S31	220554
AD 440S33, AT 440S33	210772
AD 440S33, AT 440S33	210772A
AD 440S33, AT 440S33	210918
AD 440S33, AT 440S33	220554
AD 440S35, AT 440S35, AD 440S36, AT...	210772
AD 440S35, AT 440S35, AD 440S36, AT...	210772A
AD 440S35, AT 440S35, AD 440S36, AT...	210918
AD 440S35, AT 440S35, AD 440S36, AT...	220480
AD 440S35, AT 440S35, AD 440S36, AT...	220480A
AD 440S35, AT 440S35, AD 440S36, AT...	220554
AD 440S40, AT 440S40	220210
AD 440S40, AT 440S40	220210A
AD 440S40, AT 440S40	220561A
AD 440S42, AT 440S42	220561A
AD 440S43, AT 440S43	220210
AD 440S43, AT 440S43	220210A
AD 440S43, AT 440S43	220561A
AD 440S45, AT 440S45	220561A
AS 190S40	220210
AS 190S40	220210A
AS 190S40	220561A
AS 190S43	220210
AS 190S43	220210A
AS 190S43	220561A
AS 190S45	220561A
AS 190S48	220561A
AS 260S40	210341
AS 260S40	210341A
AS 260S40	210909
AS 260S40	210919
AS 260S40	220210
AS 260S40	220210A
AS 260S40	220561A
AS 260S43	210341
AS 260S43	210341A
AS 260S43	210909
AS 260S43	210919
AS 260S43	220210
AS 260S43	220210A
AS 260S43	220561A
AS 260S48	220561A
AS 260S48, AT260S48	210341
AS 260S48, AT260S48	210341A
AS 260S54	210341
AS 260S54	210341A
AS 260S54	210909
AS 260S54	210919
AS 260S54	220561A
AS 440S40	220210
AS 440S40	220210A
AS 440S40	220561A
AS 440S42	220561A
AS 440S42, AT 440S42	220561A
AS 440S43	220210
AS 440S43	220210A
AS 440S43	220561A
AS 440S45	220561A
AS 440S45, AT 440S45	220561A
AS 440S48	220561A
AS 440S50, AT 440S50	220561A
AS 440S54	220561A
AS 440S54, ES 440S54	220561A
AS 440S56, AT 440S56	220561A
AT 440S42	220561A
AT 440S43	220210
AT 440S43	220210A
AT 440S43	220561A
AT 440S45	220561A
ES 440S48	220561A
ES 440S54	220561A

Tector

170E22	210589A
170E22	220512
170E22	220512A
170E28	210589A
170E28	220512
170E28	220512A
240E28	210589A
240E28	220512
240E28	220512A

Trakker

AD 180T27 W, AT 180T27 W	210772
AD 180T27 W, AT 180T27 W	210772A
AD 180T27 W, AT 180T27 W	210918
AD 180T27 W, AT 180T27 W	220554
AD 190T27, AT 190T27	210772
AD 190T27, AT 190T27	210772A
AD 190T27, AT 190T27	210918
AD 190T27, AT 190T27	220554
AD 190T31 W, AT 190T31 W	210772
AD 190T31 W, AT 190T31 W	210772A
AD 190T31 W, AT 190T31 W	210918
AD 190T31 W, AT 190T31 W	220554
AD 190T31, AT 190T31	210772
AD 190T31, AT 190T31	210772A
AD 190T31, AT 190T31	210918
AD 190T31, AT 190T31	220554
AD 190T33 W, AT 190T33 W	210772
AD 190T33 W, AT 190T33 W	210772A
AD 190T33 W, AT 190T33 W	210918
AD 190T33 W, AT 190T33 W	220554
AD 190T33, AT 190T33	210772
AD 190T33, AT 190T33	210772A
AD 190T33, AT 190T33	210918
AD 190T33, AT 190T33	220554
AD 190T35 W, AD 190T36 W, AT 190T35...	210772
AD 190T35 W, AD 190T36 W, AT 190T35..	210772A
AD 190T35 W, AD 190T36 W, AT 190T35...	210918
AD 190T35 W, AD 190T36 W, AT 190T35...	220480
AD 190T35 W, AD 190T36 W, AT 190T35..	220480A
AD 190T35 W, AD 190T36 W, AT 190T35...	220554
AD 190T35 W, AT 190T35 W, AD 190T36...	210772
AD 190T35 W, AT 190T35 W, AD 190T36..	210772A
AD 190T35 W, AT 190T35 W, AD 190T36...	210918
AD 190T35 W, AT 190T35 W, AD 190T36...	220554
AD 190T35, AD 190T36, AT 190T35, AT 1...	210772
AD 190T35, AD 190T36, AT 190T35, AT 1..	210772A
AD 190T35, AD 190T36, AT 190T35, AT 1...	210918
AD 190T35, AD 190T36, AT 190T35, AT 1...	220554
AD 190T35, AT 190T35, AD 190T36, AT 1...	210772
AD 190T35, AT 190T35, AD 190T36, AT 1..	210772A
AD 190T35, AT 190T35, AD 190T36, AT 1...	210918
AD 190T35, AT 190T35, AD 190T36, AT 1...	220554
AD 190T36 W, AT 190T36 W	220554
AD 190T36, AT 190T36	220554
AD 190T38 W, AT 190T38 W	220561A
AD 190T38, AT 190T38	220561A
AD 190T41 W, AT 190T41 W	220561A
AD 190T41, AT 190T41	220561A
AD 190T44 W, AD 190T45 W, AT 190T44..	220561A
AD 190T44 W, AT 190T44 W, AD 190T45..	220561A
AD 190T44, AD 190T45, AT 190T44, AT 1..	220561A
AD 190T44, AT 190T44, AD 19T45, AT 19..	220561A
AD 260T31 B	210772
AD 260T31 B	210772A
AD 260T31 B	210918
AD 260T31 B	220554
AD 260T31, AT 260T31	210772
AD 260T31, AT 260T31	210772A
AD 260T31, AT 260T31	210918
AD 260T31, AT 260T31	220554
AD 260T33 B	210772
AD 260T33 B	210772A
AD 260T33 B	210918
AD 260T33 B	220554
AD 260T33, AD 380T33, AT 260T33, AT 3...	210772
AD 260T33, AD 380T33, AT 260T33, AT 3..	210772A
AD 260T33, AD 380T33, AT 260T33, AT 3...	210918
AD 260T33, AD 380T33, AT 260T33, AT 3...	220554
AD 260T33, AT 260T33	220554
AD 260T35 B	210772
AD 260T35 B	210772A
AD 260T35 B	210918
AD 260T35 B	220554
AD 260T35 W, AT 260T35 W	210772
AD 260T35 W, AT 260T35 W	210772A
AD 260T35 W, AT 260T35 W	210918
AD 260T35 W, AT 260T35 W	220554
AD 260T35, 260T36, 380T36, AT 260T35,...	210772
AD 260T35, 260T36, 380T36, AT 260T35,..	210772A
AD 260T35, 260T36, 380T36, AT 260T35,...	210918
AD 260T35, 260T36, 380T36, AT 260T35,...	220480
AD 260T35, 260T36, 380T36, AT 260T35,..	220480A
AD 260T35, 260T36, 380T36, AT 260T35,...	220554
AD 260T35, AT 260T35	210772
AD 260T35, AT 260T35	210772A
AD 260T35, AT 260T35	210918
AD 260T35, AT 260T35	220554
AD 260T36 B	210772
AD 260T36 B	210772A
AD 260T36 B	210918
AD 260T36 B	220554
AD 260T36 W, AD 380T36 W, AT 260T36...	210772
AD 260T36 W, AD 380T36 W, AT 260T36..	210772A
AD 260T36 W, AD 380T36 W, AT 260T36...	210918
AD 260T36 W, AD 380T36 W, AT 260T36...	220554
AD 260T36, AT 260T36	210772
AD 260T36, AT 260T36	210772A
AD 260T36, AT 260T36	210918
AD 260T36, AT 260T36	220554
AD 260T38 , AT 260T38	220561A
AD 260T38 B	220561A
AD 260T38 W, AT 260T38 W	220561A
AD 260T38, AD 260T38 /P, AT 260T38	220561A
AD 260T41 W, AD 380T41 W, AT 260T41..	220561A
AD 260T41, AD 380T41, AT 260T41, AT 3..	220561A
AD 260T44 W, AT 260T44 W	220561A
AD 260T44, AD 260T44 /P, AT 260T44	220561A
AD 260T45 W, AD 380T45 W, AT 260T45..	220561A
AD 260T45, AD 380T45, AT 260T45, AT 3..	220561A
AD 260T48, AT 260T48	220561A
AD 260T50, AD 380T50, AT 260T50, AT 3..	220561A
AD 340T35 B, AT 340T35 B	210772
AD 340T35 B, AT 340T35 B	210772A
AD 340T35 B, AT 340T35 B	210918
AD 340T35 B, AT 340T35 B	220554
AD 340T35, AT 340T35	210772
AD 340T35, AT 340T35	210772A
AD 340T35, AT 340T35	220554
AD 340T36 B	210772
AD 340T36 B	210772A
AD 340T36 B	210918

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AD 340T36 B	220554
AD 340T36, AT 340T36	210772
AD 340T36, AT 340T36	210772A
AD 340T36, AT 340T36	210918
AD 340T36, AT 340T36	220554
AD 340T38 B, AT 34T38 B	220561A
AD 340T41 B	220561A
AD 340T41, AT 340T41	220561A
AD 340T44 B, AT 340T44 B	220561A
AD 340T44, AT 340T44	220561A
AD 340T45 B	220561A
AD 340T45, AD 340T45 /P, AT 340T45, A..	220561A
AD 340T45, AT 340T45	220561A
AD 340T50, AT 340T50	220561A
AD 380T35	210772
AD 380T35	210772A
AD 380T35	220554
AD 380T36 W, AT 380T36 W	210772
AD 380T36 W, AT 380T36 W	210772A
AD 380T36 W, AT 380T36 W	220554
AD 380T38 B	220561A
AD 380T38 W, AT 380T38 W	220561A
AD 380T38, AT 380T38	220561A
AD 380T38, AT 380T38	220640A
AD 380T41 W, AT 380T41 W	220561A
AD 380T41, AT 380T41	220561A
AD 380T42 W	220561A
AD 380T44 B	220561A
AD 380T44 W, AT 380T44 W	220561A
AD 380T44, AT 380T44	220561A
AD 380T45 W, AT 380T45 W	220561A
AD 380T48, AD 380T48	220561A
AD 380T50, AT 380T50	220561A
AD 400T35 T, AT 400T35 T	210772
AD 400T35 T, AT 400T35 T	210772A
AD 400T35 T, AT 400T35 T	210918
AD 400T35 T, AT 400T35 T	220554
AD 400T36 T, AT 400T36 T	210772
AD 400T36 T, AT 400T36 T	210772A
AD 400T36 T, AT 400T36 T	210918
AD 400T36 T, AT 400T36 T	220554
AD 400T38 T, AT 400T38 T	220561A
AD 400T38 WT, AT 400T38 WT	220561A
AD 400T41 T, AT 400T41 T	220561A
AD 400T41 WT, AT 400T41 WT	220561A
AD 400T44 T, AT 400T44 T	220561A
AD 400T44 WT, AT 400T44 WT	220561A
AD 400T45 T, AT 400T45 T	220561A
AD 400T45 WT, AT 400T45 WT	220561A
AD 400T50 T, AT 400T50 T	220561A
AD 410T35	210772
AD 410T35	210772A
AD 410T35	220554
AD 410T36, AT 410T36	210772
AD 410T36, AT 410T36	210772A
AD 410T36, AT 410T36	210918
AD 410T36, AT 410T36	220554
AD 410T38	220561A
AD 410T38 B, AT 410T38 B	220561A
AD 410T38 H	220561A
AD 410T41, AT 410T41	220561A
AD 410T44 B, AT 410T44 B	220561A
AD 410T44 W , AT 410T44 W	220561A
AD 410T44, AT 410T44	220561A
AD 410T45 W	220561A
AD 410T45, AT 410T45	220561A
AD 410T48 B, AT 410T48 B	220561A
AD 410T48, AT 410T48	220561A
AD 410T50, AT 410T50	220561A
AD 440T38 T, AT 440T38 T	220561A
AD 440T41 T, AT 440T41 T	220561A
AD 440T44 B	220561A
AD 440T44 T, AT 440T44T	220561A
AD 440T45 T, AT 440T45 T	220561A
AD 440T50 T, AT 440T50 T	220561A
AD 720T38 T, AT 720T38 T	220561A
AD 720T38 WT, AT 720T38 WT	220561A
AD 720T41 T, AT 720T41 T	220561A
AD 720T41 WT, AT 720T41 WT	220561A
AD 720T44 T, AT 720T44 T	220561A
AD 720T44 WT, AT 720T44 WT	220561A
AD 720T45 T, AT 720T45 T	220561A
AD 720T45 WT, AT 720T45 WT	220561A
AD 720T48 T, AT 720T48 T	220561A
AD 720T50 T, AT 720T50 T, AT 720T50 T..	220561A
AT 340T38	220561A
AT 340T38 W	220561A
AT 400T42 TH	220561A
AT 410T54 T	220561A
AT 720T42 T	220561A
AT 720T42 WT	220561A

TurboStar

190-33	210662
190-33	210662A
190-33	220218A
190-33	22703
190-33 P	210662
190-33 P	210662A
190-33 P	220218A
190-33 P	22703
190-33 T	210662
190-33 T	210662A
190-33 T	220218A
190-33 T	22703
190-36	210297A
190-36	210299A
190-36	210662
190-36	210662A
190-36	220218A
190-36	22703
190-36 P	210297A
190-36 P	210299A
190-36 P	210662
190-36 P	210662A
190-36 P	220218A
190-36 P	22703
190-36 T	210297A
190-36 T	210299A
190-36 T	210662
190-36 T	210662A
190-36 T	220218A
190-36 T	22703
190-42 T	210662
190-42 T	210662A
190-48	210297A
190-48	210662
190-48	210662A
190-48 T	210297A

TurboTech

190-26	210298
190-26	210662
190-26	210662A
190-26	22608
190-26 T	210298
190-26 T	210662
190-26 T	210662A
190-26 T	22608
190-32	210298
190-32	210662
190-32	210662A
190-32	22608
190-32 T	210298
190-32 T	210662
190-32 T	210662A
190-32 T	22608
190-36	210297A
190-36	210299A
190-36	220218A
190-36	22703
190-36 T	210297A
190-36 T	210299A
190-36 T	220218A
190-36 T	22703
190-36 T	210662
190-36 T	210662A
190-36 T	220218A
190-36 T	22703
190-42 T	210662
190-42 T	210662A
190-48	210297A
190-48	210662
190-48	210662A
190-48 T	210297A
190-36 T	210299A
190-36 T	220218A
190-36 T	22703
220-36 PT	210297A
220-36 PT	210299A
220-36 PT	210662
220-36 PT	210662A
220-36 PT	220218A
220-36 PT	22703
240-36 P	210297A
240-36 P	210299A
240-36 P	220218A
240-36 P	22703

URBANWAY

URBANWAY 12m	210297A
URBANWAY 12m CNG	210297A
URBANWAY 18m	210297A
URBANWAY 18m CNG	210297A

Vertis

130V18	210933A
130V19	210933A
90V16	210933A
90V18	210933A

Zeta

109-14	210298
109-14	210662
109-14	210662A
109-14	220267
109-14	220267A
109-14	220272
109-14 H	210298
109-14 H	210662
109-14 H	210662A
109-14 H	220267
109-14 H	220267A
109-14 H	220272
50-10	210298
50-10	210662
50-10	210662A
50-10	220267
50-10	220267A
50-10 H	210298
50-10 H	210662
50-10 H	210662A
50-10 H	220267
50-10 H	220267A
50-10 V	210298
50-10 V	210662
50-10 V	210662A
50-10 V	220267
50-10 V	220267A
50-8	210298
50-8	210662
50-8	210662A
50-8	220262
50-8	220262A
50-8 H	210298
50-8 H	210662
50-8 H	210662A
50-8 H	220262
50-8 H	220262A
50-8 V	210298
50-8 V	210662
50-8 V	210662A
50-8 V	220262
50-8 V	220262A
50-9	210298
50-9	210662
50-9	210662A
50-9	220262
50-9	220262A
50-9 H	210298
50-9 H	210662
190-36 T	210299A
190-36 T	220218A
190-36 T	22703
220-36 PT	210297A
220-36 PT	210299A
220-36 PT	210662
220-36 PT	210662A
220-36 PT	220218A
220-36 PT	22703
240-36 P	210297A
240-36 P	210299A
240-36 P	220218A
240-36 P	22703

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Applicazioni veicolari - Vehicles applications

50-9 H	210662A
50-9 H	220262
50-9 H	220262A
50-9 V	210298
50-9 V	210662
50-9 V	210662A
50-9 V	220262
50-9 V	220262A
60-10	210298
60-10	210662
60-10	210662A
60-10	220267
60-10	220267A
60-10	220518
60-10	220518A
60-10 H	210298
60-10 H	210662
60-10 H	210662A
60-10 H	220267
60-10 H	220267A
60-10 H	220518
60-10 H	220518A
60-10 V	210298
60-10 V	210662
60-10 V	210662A
60-10 V	220267
60-10 V	220267A
60-10 V	220518
60-10 V	220518A
60-11	210298
60-11	210662
60-11	210662A
60-11	220262
60-11	220262A
60-11	220518
60-11	220518A
60-11 V	210298
60-11 V	210662
60-11 V	210662A
60-11 V	220262
60-11 V	220262A
60-11 V	220518
60-11 V	220518A
60-8	210298
60-8	210662
60-8	210662A
60-8	220262
60-8	220262A
65-10	210298
65-10	210662
65-10	210662A
65-10	220267
65-10	220267A
65-10 H	210298
65-10 H	210662
65-10 H	210662A
65-10 H	220267
65-10 H	220267A
65-10 V	210298
65-10 V	210662
65-10 V	210662A
65-10 V	220267
65-10 V	220267A
65-12	210298
65-12	210662
65-12	210662A
65-12	220262
65-12	220262A
65-12 H	210298
65-12 H	210662
65-12 H	210662A
65-12 H	220262
65-12 H	220262A
65-12 V	210298
65-12 V	210662
65-12 V	210662A
65-12 V	220262
65-12 V	220262A
65-9	210298
65-9	210662
65-9	210662A
65-9	220262
65-9	220262A
79-10	210298
79-10	210662
79-10	210662A
79-10	220267
79-10	220267A
79-10 H	210298
79-10 H	210662
79-10 H	210662A
79-10 H	220267
79-10 H	220267A
79-10 V	210298
79-10 V	210662
79-10 V	210662A
79-10 V	220267
79-10 V	220267A
79-12	210298
79-12	210662
79-12	210662A
79-12	220262
79-12	220262A
79-12 H	210298
79-12 H	210662
79-12 H	210662A
79-12 H	220262
79-12 H	220262A
79-12 V	210298
79-12 V	210662
79-12 V	210662A
79-12 V	220262
79-12 V	220262A
79-13	210298
79-13	210662
79-13	210662A
79-13	220267
79-13	220267A
79-13	220272
79-14	210298
79-14	210662
79-14	210662A
79-14	220267
79-14	220267A
79-14	220272
79-14 H	210298
79-14 H	210662
79-14 H	210662A
79-14 H	220267
79-14 H	220267A
79-14 H	220272
79-14 V	210298
79-14 V	210662
79-14 V	210662A
79-14 V	220267
79-14 V	220267A
79-14 V	220272
95-14	210298
95-14	210662
95-14	210662A
95-14	220267
95-14	220267A
95-14	220272
95-14 H	210298
95-14 H	210662
95-14 H	210662A
95-14 H	220267
95-14 H	220267A
95-14 H	220272
A 60-9	210299A
A 70-12	210298
A 70-12	210662
A 70-12	210662A
A 70-12	220267
A 70-12	220267A
A 70-14	210298
A 70-14	210662
A 70-14	210662A
A 70-14	220267
A 70-14	220267A

JAGUAR

F-PACE (X761)	
2.0 D	209628
2.0 D AWD	209628

S-TYPE II (X200)	
2.5 V6	209532A
3.0 V6	209532A

XE (X760)	
2.0 D	209628
2.0 D AWD	209628

XF I (X250)	
2.2 D	209472A
2.7 D	209472A
3.0 D	209472A

XF II (X260)	
2.0 D	209628
2.0 D AWD	209628

XF SPORTBRAKE (X250)	
2.2 D	209472A

XF SPORTBRAKE (X260)	
2.0 D	209628
2.0 D AWD	209628

XJ (X350, X358)	
6 3.0	209532A

XJ (X351)	
3.0 V6 D	209472A

X-TYPE I (X400)	
2.0 D	210241
2.0 D	210241A
2.0 D	220157
2.0 D	220157A
2.0 D	220157R
2.0 V6	209411A
2.2 D	210241
2.2 D	210241A
2.2 D	220157
2.2 D	220157A
2.2 D	220157R
2.5 V6	209411A
3.0 V6	209411A

X-TYPE I Estate (X400)	
2.0 D	210241
2.0 D	210241A
2.0 D	220157
2.0 D	220157A
2.0 D	220157R
2.0 V6	209411A
2.2 D	210241
2.2 D	210241A
2.2 D	220157
2.2 D	220157A
2.2 D	220157R
2.5	209411A
3.0	209411A

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Applicazioni veicolari - Vehicles applications

JEEP

CHEROKEE (KJ)	
2.4 4WD	220995A
2.4 Laredo	220995A
2.5 CRD 4WD	209530A
2.5 CRD 4WD	209531A
2.5 CRD 4WD	220718A
2.8 CRD 4WD	209387A
2.8 CRD 4WD	220718A

CHEROKEE (XJ)	
2.5	209521A
2.5	220080A
2.5 TD	209521A
2.5 TD	220080A
2.5 Tdi 4x4	209521A
4.0	209530A
4.0 i	209530A

COMMANDER (XK, XH)	
3.0 CRD	210475
3.0 CRD	210475A
3.0 CRD	220431
3.0 CRD	220532
3.0 CRD	220532A

COMPASS (MK49)	
2.0 CRD	220788A
2.0 CRD 4x4	220788A
2.2 CRD	209167
2.2 CRD 4x4	209167

GRAND CHEROKEE (ZJ, ZG)	
2.5 TD	209521A
2.5 TD	220080A
2.5 TD Laredo	220080A

GRAND CHEROKEE III (WH, WK)	
3.0 CRD	210475
3.0 CRD	210475A
3.0 CRD	220431
3.0 CRD	220532
3.0 CRD	220532A

GRAND CHEROKEE IV (WK, WK2)	
3.0 CRD V6	209460A
3.0 CRD V6 4x4	209460A

GRAND CHEROKEE Mk II (WJ, WG)	
2.7 CRD 4x4	209101A
2.7 CRD 4x4	220710A
2.7 CRD 4x4	220717A
3.1 TD	220942A
4.0 4x4	209345A
4.7 V8	209345A

LIBERTY (KK)	
2.8 CRD 4WD	209387A
2.8 CRD 4WD	209465A
2.8 CRD 4WD	221013A

PATRIOT (MK74)	
2.0 CRD 4WD	220788A
2.2 CRD 4WD	209167

RENEGADE SUV (BU, B1, BV)	
1.4	209469
1.4	210948
1.4	220697
1.4	220697A
1.4 4x4	209469
1.6 CRD	209456
1.6 CRD	210936
1.6 CRD	210936A
1.6 CRD	220687A
2.0 CRD 4x4	209456
2.0 CRD 4x4	210936
2.0 CRD 4x4	210936A

RENEGADE VAN (BU, B1)	
1.4	220697
1.4	220697A

WRANGLER (YJ, SJ_)	
2.5	209530A

WRANGLER III (JK)	
2.8 CRD	209465A
2.8 CRD	221013A
3.8	209465A

WRANGLER Mk II (TJ)	
2.4	220995A
2.5	209530A
4.0	209530A

JOHN DEERE

Series 5	
5070M	209251
5070M	209251A
5080M	209251
5080M	209251A
5080R	209251
5080R	209251A
5080RN	209251
5080RN	209251A
5090M, 5095M	209251
5090M, 5095M	209251A
5090R	209251
5090R	209251A
5090RN	209251
5090RN	209251A
5100M	209251
5100M	209251A
5100R	209251
5100R	209251A

Series 6	
6090MC, 6090RC	209251
6090MC, 6090RC	209251A
6100MC, 6100RC	209251
6100MC, 6100RC	209251A
6105M	209251
6105M	209251A
6105R	209251
6105R	209251A
6110MC, 6110RC	209251
6110MC, 6110RC	209251A
6115M	209251
6115M	209251A
6115R	209251
6115R	209251A
6125M	209251
6125M	209251A
6125R	209251
6125R	209251A
6130	209251
6130	209251A
6130M	209251
6130M	209251A
6130R	209251
6130R	209251A
6140M	209251
6140M	209251A
6140R	209251
6140R	209251A
6150M	209251
6150M	209251A
6150R	209251
6150R	209251A
6170M	209251
6170M	209251A
6170R	209251
6170R	209251A
6190R	209251
6190R	209251A
6210R	209251
6210R	209251A
6230	209251
6230	209251A

KIA

BESTA Van	
2.2 D	210796
2.2 D	220342
2.2 D	220342A

BORREGO (HM)	
3.0 CRDi 4WD	209576A

CARENS I (FC)	
1.8 i	210653
1.8 i	220118
1.8 i	220118A
1.8 i	220199A
1.8 i	220387
1.8 i	220387A

CARENS III MPV (UN)	
1.6 CRDi 128	220543
1.6 CVVT	210649
1.6 CVVT	210649A
1.6 CVVT	220537
1.6 CVVT	220537A
2.0 CRDi 140	210024
2.0 CRDi 140	210024A
2.0 CVVT	210022
2.0 CVVT	210022A
2.0 CVVT	210492
2.0 CVVT	210492A
2.0 CVVT	210820
2.0 CVVT	220383
2.0 CVVT	220383A
2.0 CVVT	220477
2.0 CVVT	220477A

CARENS IV	
1.6	220779A
1.7 CRDi	210942
1.7 CRDi	210942A
1.7 CRDi	221001
2.0	209005
2.0 GDi	209005

CARENS Mk II MPV (FJ)	
1.6	210653
1.6	220199A
1.6	220387
1.6	220387A
1.8	210653
1.8	220118
1.8	220118A
1.8	220199A
1.8	220387
1.8	220387A
2.0 CRDi	210024
2.0 CRDi	210024A
2.0 CRDi	220351
2.0 CRDi	220351A
2.0 CVVT	210022
2.0 CVVT	210022A
2.0 CVVT	210492

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2.0 CVVT	210492A
2.0 CVVT	220383
2.0 CVVT	220383A
2.0 CVVT	220503A

CEED (CD)

1.6 T-GDI GT	209326

CEE"D (JD)

1.4 CRDi 90	210942
1.4 CRDi 90	210942A
1.4 CRDi 90	220543
1.4 CRDi 90	220778
1.4 CVVT	209023
1.4 CVVT	210649
1.4 CVVT	210649A
1.4 CVVT	220537
1.4 CVVT	220537A
1.4 CVVT	220546
1.4 CVVT	220546A
1.4 CVVT	220745
1.4 CVVT	220779A
1.6 CRDi 110	210942
1.6 CRDi 110	210942A
1.6 CRDi 110	220543
1.6 CRDi 110	220778
1.6 CRDi 110	220936A
1.6 CRDi 128	210942
1.6 CRDi 128	210942A
1.6 CRDi 128	220543
1.6 CRDi 128	220778
1.6 CRDi 128	220936A
1.6 CRDi 136	209511
1.6 CRDi 136	221001
1.6 CVVT	209023
1.6 GDI	209023
1.6 GDI	210649
1.6 GDI	210649A
1.6 GDI	220537
1.6 GDI	220537A
1.6 GDI	220546
1.6 GDI	220546A
1.6 GDI	220745
1.6 GDI	220779A

CEE"D Hatchback (ED)

1.4	210649
1.4	210649A
1.4	210819
1.4	210819A
1.4	220537
1.4	220537A
1.4	220546
1.4	220546A
1.4	220745
1.4 CVVT	210308
1.4 CVVT	210308A
1.4 CVVT	210649
1.4 CVVT	210649A
1.4 CVVT	220537
1.4 CVVT	220537A
1.4 CVVT	220546
1.4 CVVT	220546A
1.4 CVVT	220745
1.6	210649
1.6	210649A
1.6	210819
1.6	210819A
1.6	220537
1.6	220537A
1.6	220546
1.6	220546A
1.6	220745
1.6 CRDi 115	210650
1.6 CRDi 115	210650A
1.6 CRDi 115	210942
1.6 CRDi 115	210942A
1.6 CRDi 115	220384
1.6 CRDi 115	220384A
1.6 CRDi 115	220459
1.6 CRDi 115	220459A
1.6 CRDi 115	220543
1.6 CRDi 115	220744
1.6 CRDi 115	220746
1.6 CRDi 115	221030
1.6 CRDi 128	210942
1.6 CRDi 128	210942A
1.6 CRDi 128	220543
1.6 CRDi 128	220936A
1.6 CRDi 90	210650
1.6 CRDi 90	210650A
1.6 CRDi 90	210942
1.6 CRDi 90	210942A
1.6 CRDi 90	220384
1.6 CRDi 90	220384A
1.6 CRDi 90	220459
1.6 CRDi 90	220459A
1.6 CRDi 90	220543
1.6 CRDi 90	220744
1.6 CRDi 90	220746
1.6 CRDi 90	221030
1.6 CVVT	210649
1.6 CVVT	210649A
1.6 CVVT	220537
1.6 CVVT	220537A
1.6 CVVT	220546
1.6 CVVT	220546A
1.6 CVVT	220936A
2.0	210652
2.0	210652A
2.0	220384
2.0	220384A
2.0	220510
2.0 CRDi	220543
2.0 CRDi 140	210024
2.0 CRDi 140	210024A
2.0 CRDi 140	210650
2.0 CRDi 140	210650A
2.0 CRDi 140	220511A

CEE"D Sportswagon (JD)

1.4 CRDi	210942
1.4 CRDi	210942A
1.4 CRDi	220543
1.4 CVVT	209023
1.4 CVVT	210649
1.4 CVVT	210649A
1.4 CVVT	220537
1.4 CVVT	220537A
1.4 CVVT	220745
1.4 CVVT	220779A
1.6 CRDi	210942
1.6 CRDi	210942A
1.6 CRDi	220543
1.6 CRDi	220778
1.6 CRDi	220936A
1.6 CRDi 136	209511
1.6 CRDi 136	221001
1.6 GDI	209023
1.6 GDI	210649
1.6 GDI	210649A
1.6 GDI	220745
1.6 GDI	220779A

CEE"D SW (ED)

1.4	210308
1.4	210308A
1.4	210649
1.4	210649A
1.4	210819
1.4	210819A
1.4	220537
1.4	220537A
1.4	220546
1.4	220546A
1.4	220745
1.4 CVVT	210308
1.4 CVVT	210308A
1.4 CVVT	210649
1.4 CVVT	210649A
1.4 CVVT	210819
1.4 CVVT	210819A
1.4 CVVT	220537
1.4 CVVT	220537A
1.4 CVVT	220546
1.4 CVVT	220546A
1.4 CVVT	220745
1.6	210649
1.6	210649A
1.6	210819
1.6	210819A
1.6	220537
1.6	220537A
1.6	220546
1.6	220546A
1.6	220745
1.6 CRDi 115	210650
1.6 CRDi 115	210650A
1.6 CRDi 115	210942
1.6 CRDi 115	210942A
1.6 CRDi 115	220384
1.6 CRDi 115	220384A
1.6 CRDi 115	220459
1.6 CRDi 115	220459A
1.6 CRDi 115	220543
1.6 CRDi 115	220744
1.6 CRDi 115	220746
1.6 CRDi 115	221030
1.6 CRDi 128	210942
1.6 CRDi 128	210942A
1.6 CRDi 128	220543
1.6 CRDi 128	220936A
1.6 CRDi 90	210650
1.6 CRDi 90	210650A
1.6 CRDi 90	210942
1.6 CRDi 90	210942A
1.6 CRDi 90	220384
1.6 CRDi 90	220384A
1.6 CRDi 90	220459
1.6 CRDi 90	220459A
1.6 CRDi 90	220543
1.6 CRDi 90	220744
1.6 CRDi 90	220746
1.6 CRDi 90	221030
1.6 CVVT	210308
1.6 CVVT	210308A
1.6 CVVT	210649
1.6 CVVT	210649A
1.6 CVVT	210819
1.6 CVVT	210819A
1.6 CVVT	220537
1.6 CVVT	220537A
1.6 CVVT	220546
1.6 CVVT	220546A
1.6 CVVT	220745
1.6 LPG	210819
1.6 LPG	210819A
2.0	210652
2.0	210652A
2.0	220384
2.0	220384A
2.0	220510
2.0 CRDi 140	210024
2.0 CRDi 140	210024A
2.0 CRDi 140	210650
2.0 CRDi 140	210650A
2.0 CRDi 140	220511A
2.0 CRDi 140	220543

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CERATO I Hatchback (LD)	
1.5 CRDi	210650
1.5 CRDi	210650A
1.5 CRDi	220459
1.5 CRDi	220459A
1.5 CRDi	220502
1.5 CRDi	220502A
1.5 CRDi	220744
1.5 CRDi	220746
1.5 CRDi	221030
1.6	210022
1.6	210022A
1.6	210492
1.6	210492A
1.6	220504
1.6	220504A
1.6	220546A
1.6	220615A
1.6	221027
1.6 CRDi	210650
1.6 CRDi	210650A
1.6 CRDi	220459
1.6 CRDi	220459A
1.6 CRDi	220543
1.6 CRDi	220744
1.6 CRDi	220746
1.6 CRDi	221030
2.0	210022
2.0	210022A
2.0	210492
2.0	210492A
2.0	220383
2.0	220383A
2.0	220503A
2.0 CRDi	210024
2.0 CRDi	210024A
2.0 CRDi	220351
2.0 CRDi	220351A

CERATO I Saloon (LD)	
1.5 CRDi	210650
1.5 CRDi	210650A
1.5 CRDi	220459
1.5 CRDi	220459A
1.5 CRDi	220502
1.5 CRDi	220502A
1.5 CRDi	220744
1.5 CRDi	220746
1.5 CRDi	221030
1.6	210022
1.6	210022A
1.6	210492
1.6	210492A
1.6	210649
1.6	210649A
1.6	220504
1.6	220504A
1.6	220537
1.6	220537A
1.6	220546A
1.6	221027
1.6 CRDi	210650
1.6 CRDi	210650A
1.6 CRDi	220459
1.6 CRDi	220459A
1.6 CRDi	220543
1.6 CRDi	220744
1.6 CRDi	220746
1.6 CRDi	221030
2.0	210022
2.0	210022A
2.0	210492
2.0	210492A
2.0	220383
2.0	220383A
2.0	220503A
2.0 CRDi	210024
2.0 CRDi	210024A

CERATO III Saloon (YD)	
2.0 MPi	209578
2.0 MPi	209578A

CLARUS (K9A)	
1.8 i 16V	220118
1.8 i 16V	220118A
1.8 i 16V	220199A
1.8 i 16V	220387
1.8 i 16V	220387A
2.0 i 16V	220118
2.0 i 16V	220118A
2.0 i 16V	220199A
2.0 i 16V	220387
2.0 i 16V	220387A

CLARUS Estate (GC)	
1.8 i 16V	220118
1.8 i 16V	220118A
1.8 i 16V	220199A
1.8 i 16V	220387
1.8 i 16V	220387A
2.0 i 16V	220118
2.0 i 16V	220118A
2.0 i 16V	220199A
2.0 i 16V	220387
2.0 i 16V	220387A

JOICE (MTE1P)	
2.0	210379
2.0	220382
2.0	220382A
2.0	220501

K2500 Platform/Chassis (SD)	
2.5 CRDi	220854
2.5 D	210372
2.5 D	210372A
2.5 D	210801
2.5 D	210801A
2.5 D	220086
2.5 D	220086A
2.5 D	220498
2.5 D	220498A

K2700 (SD)	
2.7 D	220505

MAGENTIS (GD, MS)	
2.0	210024
2.0	210024A
2.0	220381
2.0	220381A
2.5 V6	210479
2.5 V6	210479A

MAGENTIS (MG)	
2.0	210820
2.0	220477
2.0	220477A
2.0 CRDi	210024
2.0 CRDi	210024A
2.7	220499

MENTOR (FA)	
1.5 i	210658
1.5 i	210713
1.5 i	220387
1.5 i	220387A
1.6 i	210658
1.6 i	210713
1.6 i	220387
1.6 i	220387A
1.8 i 16V	210658
1.8 i 16V	210713
1.8 i 16V	220199A

MENTOR Saloon (FA)	
1.5 i	210658
1.5 i	210713
1.5 i	220387
1.5 i	220387A
1.6 i	210658
1.6 i	210713
1.6 i	220387
1.6 i	220387A
1.8 i 16V	210658
1.8 i 16V	210713
1.8 i 16V	220199A

OPIRUS (GH)	
3.5	210646
3.5	220614
3.8 V6	210646

OPTIMA (FSGDS6B)	
1.7 CRDi	210942
1.7 CRDi	210942A
1.7 CRDi	221001
2.0	209005
2.0	210820
2.0 CVVL	209005
2.0 CVVT	209005
2.0 CVVT Hybrid	209005

OPTIMA (JF)	
1.7 CRDi	221001
2.0 CVVL	209005

OPTIMA Sportswagon (JF)	
1.7 CRDi	221001

PICANTO (SA)	
1.0	209030
1.0	210374
1.0	210374A
1.0	220348
1.0	220348A
1.1	209030
1.1	210374
1.1	210374A
1.1	220348
1.1	220348A
1.1 CRDi	210650
1.1 CRDi	210650A
1.1 CRDi	210651
1.1 CRDi	210651A
1.1 CRDi	220459
1.1 CRDi	220459A
1.1 CRDi	220543
1.1 CRDi	220744
1.1 CRDi	220746
1.1 CRDi	221030

PICANTO (TA)	
1.0	209016
1.0	209124
1.0	209125
1.0	209510
1.0	209597
1.0	220644
1.0	220644A
1.0 Bi-Fuel	209016
1.0 Bi-Fuel	209124
1.0 Bi-Fuel	209125
1.0 Bi-Fuel	209510
1.0 Bi-Fuel	209597
1.0 Bi-Fuel	220644
1.0 Bi-Fuel	220644A

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Applicazioni veicolari - Vehicles applications

1.0 LPG	209124
1.0 LPG	209125
1.0 LPG	209510
1.0 LPG	209597
1.0 LPG	220644
1.0 LPG	220644A
1.2	209029
1.2	220644
1.2	220644A
1.2	220699A

PREGIO Bus

2.5 D	210372
2.5 D	210372A
2.5 D	210801
2.5 D	210801A
2.5 D	220086
2.5 D	220086A
2.5 D	220498
2.5 D	220498A

PREGIO Van (TB)

2.5 TCi D	210372
2.5 TCi D	210372A
2.5 TCi D	210801
2.5 TCi D	210801A
2.5 TCi D	220086
2.5 TCi D	220086A
2.5 TCi D	220498
2.5 TCi D	220498A
2.7 D	220505

PRIDE (DA)

1.1 i	210378
1.1 i	220198
1.3 16V	210378
1.3 16V	210802
1.3 16V	220198
1.3 i	210378
1.3 i	220198

PRIDE Estate

1.3	210378
1.3	220198

PRO CEE"D (ED)

1.4	210649
1.4	210649A
1.4	210819
1.4	210819A
1.4	220537
1.4	220537A
1.4	220546
1.4	220546A
1.4	220745
1.4 CVVT	210649
1.4 CVVT	210649A
1.4 CVVT	220537
1.4 CVVT	220537A
1.4 CVVT	220546
1.4 CVVT	220546A
1.6	210649
1.6	210649A
1.6	210819
1.6	210819A
1.6	220537
1.6	220537A
1.6	220546
1.6	220546A
1.6	220745
1.6 CRDi 115	210650
1.6 CRDi 115	210650A
1.6 CRDi 115	210942
1.6 CRDi 115	210942A
1.6 CRDi 115	220384
1.6 CRDi 115	220384A
1.6 CRDi 115	220459
1.6 CRDi 115	220459A
1.6 CRDi 115	220543
1.6 CRDi 115	220744
1.6 CRDi 115	220746
1.6 CRDi 115	221030
1.6 CRDi 128	210942
1.6 CRDi 128	210942A
1.6 CRDi 128	220543
1.6 CRDi 128	220936A
1.6 CRDi 90	210650
1.6 CRDi 90	210650A
1.6 CRDi 90	210942
1.6 CRDi 90	210942A
1.6 CRDi 90	220384
1.6 CRDi 90	220384A
1.6 CRDi 90	220459
1.6 CRDi 90	220459A
1.6 CRDi 90	220543
1.6 CRDi 90	220744
1.6 CRDi 90	220746
1.6 CRDi 90	221030
1.6 CVVT	210649
1.6 CVVT	210649A
1.6 CVVT	220537
1.6 CVVT	220537A
1.6 CVVT	220546
1.6 CVVT	220546A
2.0	210652
2.0	210652A
2.0	220384
2.0	220384A
2.0	220510
2.0 CRDi 140	210024
2.0 CRDi 140	210024A
2.0 CRDi 140	210650
2.0 CRDi 140	210650A
2.0 CRDi 140	220511A
2.0 LPG	210652
2.0 LPG	210652A
2.0 LPG	220384
2.0 LPG	220384A
2.0 LPG	220510

PRO CEE"D (JD)

1.4 CRDi	210942
1.4 CRDi	210942A
1.4 CRDi	220543
1.4 CVVT	209023
1.4 CVVT	210649
1.4 CVVT	210649A
1.4 CVVT	220537
1.4 CVVT	220537A
1.4 CVVT	220779A
1.6 CRDi	210942
1.6 CRDi	210942A
1.6 CRDi	220543
1.6 CRDi	220778
1.6 CRDi	220936A
1.6 CRDi	221001
1.6 CRDi 136	209511
1.6 CRDi 136	221001
1.6 GDI	209023
1.6 GDI	210649
1.6 GDI	210649A
1.6 GDI	220779A
1.6 GT	209023
1.6 GT	220745

PROCEED (CD)

1.6 T-GDI	209326

RETONA Closed Off-Road Vehicle (FK)

2.0 16V	210373
2.0 16V	220199A
2.0 16V	220387
2.0 16V	220387A
2.0 TD	210250A
2.0 TD	210680
2.0 TD	210680A
2.0 TD	220342
2.0 TD	220342A

RIO Hatchback (DC)

1.3	210370
1.3	210370A
1.3	210658
1.3	220118
1.3	220118A
1.5 16V	210370
1.5 16V	210370A
1.5 16V	210658
1.5 16V	220118
1.5 16V	220118A

RIO II (JB)

1.4 16V	210022
1.4 16V	210022A
1.4 16V	210492
1.4 16V	210492A
1.4 16V	210649
1.4 16V	210649A
1.5 CRDi	210492
1.5 CRDi	210492A
1.5 CRDi	210650
1.5 CRDi	210650A
1.5 CRDi	220459
1.5 CRDi	220459A
1.5 CRDi	220543
1.5 CRDi	220744
1.5 CRDi	220746
1.5 CRDi	221030
1.6 CVVT	210022
1.6 CVVT	210022A
1.6 CVVT	210492
1.6 CVVT	210492A
1.6 CVVT	210649
1.6 CVVT	210649A

RIO II Saloon (JB)

1.4 16V	210022
1.4 16V	210022A
1.4 16V	210492
1.4 16V	210492A
1.4 16V	210649
1.4 16V	210649A
1.5 CRDi	210492
1.5 CRDi	210492A
1.5 CRDi	210650
1.5 CRDi	210650A
1.5 CRDi	220459
1.5 CRDi	220459A
1.5 CRDi	220543
1.5 CRDi	220744
1.5 CRDi	220746
1.5 CRDi	221030
1.6 16V	210022
1.6 16V	210022A
1.6 16V	210492
1.6 16V	210492A
1.6 16V	210649
1.6 16V	210649A

RIO III (UB)

1.1 CRDi	210942
1.1 CRDi	210942A
1.1 CRDi	220744
1.1 CRDi	220746
1.1 CRDi	220936A
1.2 CVVT	209491
1.25 CVVT	209127
1.25 CVVT	209491

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Applicazioni veicolari - Vehicles applications

1.25 CVVT	220644
1.25 CVVT	220644A
1.25 CVVT	220780
1.25 LPG	209491
1.25 LPG	220644
1.25 LPG	220644A
1.25 LPG	220780
1.4 CRDi	209511
1.4 CRDi	210942
1.4 CRDi	210942A
1.4 CRDi	220543
1.4 CRDi	221000
1.4 CVVT	209023
1.4 CVVT	209337
1.4 CVVT	210819
1.4 CVVT	210819A
1.4 CVVT	220537
1.4 CVVT	220537A
1.4 CVVT	220546
1.4 CVVT	220546A
1.4 CVVT	220745
1.4 CVVT	220779A

RIO III Saloon (UB)	
1.2 CVVT	209491
1.2 CVVT	220644
1.2 CVVT	220644A
1.2 CVVT	220780
1.25 CVVT	209127
1.25 CVVT	209491
1.25 CVVT	220644
1.25 CVVT	220644A
1.25 CVVT	220780
1.4 CVVT	209023
1.4 CVVT	209337
1.4 CVVT	210819
1.4 CVVT	210819A
1.4 CVVT	220537
1.4 CVVT	220537A
1.4 CVVT	220546
1.4 CVVT	220546A
1.4 CVVT	220779A

RIO IV (YB, SC, FB)	
1.4 CRDi 77	209511
1.4 CRDi 77	221000
1.4 CRDi 90	209511
1.4 CRDi 90	221000

RIO Saloon (DC_)	
1.3	210370
1.3	210370A
1.3	210658
1.3	220118
1.3	220118A
1.5 16V	210370
1.5 16V	210370A
1.5 16V	220118
1.5 16V	220118A

ROADSTER (DB63)	
1.8	210713

SEDONA I (UP)	
2.5 V6	210376
2.9 TD	210333
2.9 TD	220352A

SEDONA Mk II (GQ)	
2.5 V6	210376
2.9 CRDi	210369
2.9 CRDi	210369A
2.9 CRDi	220352A
2.9 TD	210333

SEDONA Mk II (VQ)	
2.2 CRDi	209015
2.2 CRDi	220893A
2.9 CRDi	210679

SHUMA I (FB)	
1.5 i 16V	210370
1.5 i 16V	210370A
1.5 i 16V	210658
1.5 i 16V	210713
1.5 i 16V	220118
1.5 i 16V	220118A
1.5 i 16V	220387
1.5 i 16V	220387A
1.6	210370
1.6	210370A
1.8 i 16V	210370
1.8 i 16V	210370A
1.8 i 16V	210658
1.8 i 16V	210713
1.8 i 16V	220118
1.8 i 16V	220118A
1.8 i 16V	220387
1.8 i 16V	220387A

SHUMA II (FB)	
1.6	210370
1.6	210370A
1.6	210658
1.6	220118
1.6	220118A
1.8	210370
1.8	210370A
1.8	210658
1.8	210713
1.8	220118
1.8	220118A
1.8	220199A
1.8	220387
1.8	220387A

SHUMA II Saloon (FB)	
1.6	210370
1.6	210370A
1.6	210658
1.6	220118
1.6	220118A

SHUMA Saloon (FB)	
1.5	210370
1.5	210370A
1.5	210658
1.5	210713
1.5	220118
1.5	220118A
1.5	220387
1.5	220387A
1.5 i 16V	210370
1.5 i 16V	210370A
1.5 i 16V	210658
1.5 i 16V	210713
1.5 i 16V	220118
1.5 i 16V	220118A
1.5 i 16V	220387
1.5 i 16V	220387A

SORENTO I (JC)	
2.4	210024
2.4	210024A
2.4	210820
2.4	220381
2.4	220381A
2.5 CRDi	210381
2.5 CRDi	210381A
2.5 CRDi	220350
2.5 CRDi	220350A
2.5 CRDi	220497A
2.5 CRDi	220505
3.3 V6	220489
3.3 V6	220489A
3.5 V6	220489
3.5 V6	220489A

SORENTO II (XM)	
2.0 CRDi	209009
2.0 CRDi	209015
2.0 CRDi	220893A
2.0 CRDi 4WD	209015
2.0 CRDi 4WD	220893A
2.2 CRDi	209009
2.2 CRDi	209015
2.2 CRDi	220893A
2.2 CRDi 4WD	209009
2.2 CRDi 4WD	209015
2.2 CRDi 4WD	220893A
2.4 CVVT	210820
2.4 CVVT 4WD	209596
2.4 CVVT 4WD	210820
2.4 GDI	209596
2.4 GDI 4WD	209596

SOUL I (AM)	
1.6 CRDi 115	210814
1.6 CRDi 115	210942
1.6 CRDi 115	210942A
1.6 CRDi 115	220537
1.6 CRDi 115	220537A
1.6 CRDi 115	220543
1.6 CRDi 115	220744
1.6 CRDi 115	220746
1.6 CRDi 115	220778
1.6 CRDi 128	210814
1.6 CRDi 128	210942
1.6 CRDi 128	210942A
1.6 CRDi 128	220459
1.6 CRDi 128	220459A
1.6 CRDi 128	220537
1.6 CRDi 128	220537A
1.6 CRDi 128	220543
1.6 CRDi 128	220744
1.6 CRDi 128	220746
1.6 CRDi 128	220778
1.6 CRDi 128	221030
1.6 CVVT	209337
1.6 CVVT	210649
1.6 CVVT	210649A
1.6 CVVT	220537
1.6 CVVT	220537A
1.6 CVVT	220546
1.6 CVVT	220546A
1.6 CVVT	220745
1.6 CVVT	220779A
1.6 GDI	209337
1.6 GDI	210649
1.6 GDI	210649A
1.6 GDI	220537
1.6 GDI	220537A
1.6 GDI	220546
1.6 GDI	220546A
1.6 GDI	220745
1.6 GDI	220779A
1.6 LPG	209337

SOUL II (PS)	
1.6 CRDi 128	220543
1.6 CRDi 136	209511
1.6 CRDi 136	221001
1.6 CVVT	209337
1.6 GDI	209337
1.6 GDI	220779A
1.6 TGDI	209326

SPORTAGE II (JE_, KM)

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Applicazioni veicolari - Vehicles applications

2.0 16V 4WD	210022
2.0 16V 4WD	210022A
2.0 16V 4WD	210024
2.0 16V 4WD	210024A
2.0 16V 4WD	210492
2.0 16V 4WD	210492A
2.0 16V 4WD	220381
2.0 16V 4WD	220381A
2.0 16V 4WD	220384
2.0 16V 4WD	220384A
2.0 16V 4WD	220510
2.0 CRDi	220511A
2.0 CRDi 4WD	210024
2.0 CRDi 4WD	210024A
2.0 CRDi 4WD	220351
2.0 CRDi 4WD	220351A
2.0 CRDi 4WD	220511A
2.0 i 16V	210022
2.0 i 16V	210022A
2.0 i 16V	210024
2.0 i 16V	210024A
2.0 i 16V	210492
2.0 i 16V	210492A
2.0 i 16V	220199A
2.0 i 16V	220381
2.0 i 16V	220381A
2.0 i 16V	220384
2.0 i 16V	220384A
2.0 i 16V	220387
2.0 i 16V	220387A
2.0 i 16V	220510
2.7 V6 4WD	210647
2.7 V6 4WD	210647A

SPORTAGE III (SL)

1.6 GDI	210308
1.6 GDI	210308A
1.6 GDI	220546
1.6 GDI	220546A
1.6 GDI	220779A
1.7 CRDi	210942
1.7 CRDi	210942A
1.7 CRDi	220743
1.7 CRDi	221001
2.0 CRDi	209009
2.0 CRDi	209015
2.0 CRDi	220893A
2.0 CRDi AWD	209009
2.0 CRDi AWD	209015
2.0 CRDi AWD	220893A
2.0 CVVT	210820
2.0 CVVT	220477
2.0 CVVT	220477A
2.0 CVVT AWD	210820
2.0 CVVT AWD	220477
2.0 CVVT AWD	220477A
2.0 GDI	209005
2.0 GDI	209198
2.0 GDI AWD	209005
2.0 GDI AWD	209198

SPORTAGE IV (QL, QLE)

1.6 GDI	209326
1.6 GDI AWD	209326
1.7 CRDi	209511
2.0 CRDi	209598
2.0 CRDi AWD	209015
2.0 CRDi AWD	209598

SPORTAGE SUV (K00)

2.0	210373
2.0	220118
2.0	220118A
2.0	220387
2.0	220387A
2.0 4WD	210373
2.0 4WD	220118
2.0 4WD	220118A
2.0 4WD	220199A
2.0 4WD	220387
2.0 4WD	220387A
2.0 i 16V	210373
2.0 i 16V	220118
2.0 i 16V	220118A
2.0 i 16V	220387
2.0 i 16V	220387A
2.0 i 16V 4WD	210373
2.0 i 16V 4WD	220199A
2.0 i 16V 4WD	220387
2.0 i 16V 4WD	220387A
2.0 i 4WD	210373
2.0 i 4WD	220199A
2.0 i 4WD	220387
2.0 i 4WD	220387A
2.0 TD 4WD	210250A
2.0 TD 4WD	210680
2.0 TD 4WD	210680A
2.0 TD 4WD	220342
2.0 TD 4WD	220342A

VENGA (YN)

1.4 CRDi 75	209026
1.4 CRDi 75	210650
1.4 CRDi 75	210650A
1.4 CRDi 75	210942
1.4 CRDi 75	210942A
1.4 CRDi 75	220543
1.4 CRDi 75	220936A
1.4 CRDi 90	209026
1.4 CRDi 90	210650
1.4 CRDi 90	210650A
1.4 CRDi 90	210942
1.4 CRDi 90	210942A
1.4 CRDi 90	220543
1.4 CRDi 90	220936A
1.4 CVVT	209023
1.4 CVVT	209337
1.4 CVVT	210308
1.4 CVVT	210308A
1.4 CVVT	210649
1.4 CVVT	210649A
1.4 CVVT	210819
1.4 CVVT	210819A
1.4 CVVT	220537
1.4 CVVT	220537A
1.4 CVVT	220546
1.4 CVVT	220546A
1.4 CVVT	220745
1.4 LPG	209023
1.4 LPG	209337
1.4 LPG	210649
1.4 LPG	210649A
1.4 LPG	210819
1.4 LPG	210819A
1.6 CRDi 115	209026
1.6 CRDi 115	210650
1.6 CRDi 115	210650A
1.6 CRDi 115	210942
1.6 CRDi 115	210942A
1.6 CRDi 115	220543
1.6 CRDi 128	209026
1.6 CRDi 128	210650
1.6 CRDi 128	210650A
1.6 CRDi 128	210942
1.6 CRDi 128	210942A
1.6 CRDi 128	220543
1.6 CRDi 128	220936A
1.6 CVVT	209023
1.6 CVVT	209337
1.6 CVVT	210308
1.6 CVVT	210308A
1.6 CVVT	210649
1.6 CVVT	210649A
1.6 CVVT	210819
1.6 CVVT	210819A
1.6 CVVT	220537
1.6 CVVT	220537A
1.6 CVVT	220546
1.6 CVVT	220546A
1.6 CVVT	220745

XCEED (CD)

1.6 T-GDI	209326

LADA

110 (2110)

1.5	209290A
1.5 16V	209290A
1.5 16V	210994A
1.6	209290A

111 (2111)

1.5	209290A
1.5	210994A
1.5 16V	209290A
1.5 16V	210994A
1.6	209290A

112 (2112)

1.5	209290A
1.5 16V	209290A
1.5 16V	210994A
1.6	209290A

1200-1500 Estate

1200	220079A
1500	220079A

1200-1600

1200 L/S	220079A
1300	220079A
1500	220079A
1500 N/S	220079A
1600	220079A
1600 N/L	220079A

NIVA Closed Off-Road Vehicle (2121, 2131)

1.7 LPG	220079A
1600	220079A
1700 i	210994A
1700 i	220079A
1700 i 4x4	210994A
1700 i 4x4	220079A

RIVA (2105)

1200 Junior/L	220079A
1300 Spezial/L	220079A
1500 S	220079A
1500 Special	220079A
1600	220079A
1700 i Classic	220079A

RIVA Estate (2104)

1300	220079A
1500	220079A

SAMARA (2108, 2109, 2113, 2114)

1.5	209290A
1500	209290A

SAMARA Saloon (21099, 2115)

1.5	209290A
1500	209290A

TOSCANA (2107)

1300	220079A

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Applicazioni veicolari - Vehicles applications

1500	220079A

LANCIA

A 112	
0.9 Junior	210225A
0.9 Junior	220162A
1.0 Abarth	210225A
1.0 Abarth	220162A
1.0 LX	210225A
1.0 LX	220162A

BETA H.P.E. (828_)	
1600	210295A
2000	210295A
2000 i.e.	210295A
2000 Volumex	210295A

BETA (828_)	
1400	210295A
1600	210295A
1800	210295A
2000	210295A

BETA Coupe (828_)	
1300	210295A
1600	210295A
2000	210295A
2000 VX	210295A

BETA Saloon (828_)	
1300	210295A
2000	210295A

BETA Spider (828_)	
1600	210295A
2000	210295A

DEDRA (835_)	
1.6 16V	210070A
1.6 16V	210177A
1.6 16V	210221A
1.6 16V	220166A
1.6 16V	220437
1.6 16V	220437A
1.6 16V	220693A
1.6 i.e.	210214A
1.6 i.e.	210221A
1.6 i.e.	220018A
1.6 i.e.	220166A
1.6 LE	210214A
1.6 LE	210221A
1.6 LE	220018A
1.6 LE	220166A
1.8 16V LE	209514A
1.8 16V LE	210035A
1.8 16V LE	210631
1.8 16V LE	210631A
1.8 16V LE	220166A
1.8 GT 16V	210249A
1.8 GT 16V	210631
1.8 GT 16V	210631A
1.8 GT 16V	220944A
1.9 TDS	210071A
1.9 TDS	220043A
1.9 TDS	220166A
1.9 TDS	220360A
2.0 i.e.	210071A
2.0 i.e. Turbo	210071A
2.0 i.e. Turbo Integrale	210071A

DEDRA SW (835_)	
1.6	210214A
1.6	210221A
1.6	220018A
1.6	220166A
1.6 16V	210070A
1.6 16V	210177A
1.6 16V	210221A
1.6 16V	220166A
1.6 16V	220693A
1.8 16V LE	209514A
1.8 16V LE	210035A
1.8 16V LE	210249A
1.8 16V LE	210631
1.8 16V LE	210631A
1.8 16V LE	220166A
1.8 GT 16V	210249A
1.8 GT 16V	210631
1.8 GT 16V	210631A
1.8 GT 16V	220944A
1.9 TDS	220043A
1.9 TDS	220360A

DELTA (831_)	
1.1	210214A
1.1	220018A
1.1	220166A
1.3	210033
1.3	210033A
1.3	210214A
1.3	220166A
1.5	210214A
1.5	220018A
1.5	220166A
1.6 GT	210295A
1.6 HF Turbo	210295A
1.9 Turbo DS	210071A
1.9 Turbo DS	220043A
2.0 16V HF Evo Integrale	220018A

DELTA III (844_)	
1.4	210739
1.4	210739A
1.4	220376
1.4	220376A
1.4	220697
1.4	220697A
1.4 16V	210739
1.4 16V	210739A
1.4 16V	220376
1.4 16V	220376A
1.4 16V	220697
1.4 16V	220697A
1.4 Bifuel	220376
1.4 Bifuel	220376A
1.4 Bifuel	220697
1.4 Bifuel	220697A
1.6 D Multijet	209323A
1.6 D Multijet	209494
1.6 D Multijet	210665
1.6 D Multijet	210665A
1.6 D Multijet	210720
1.6 D Multijet	210720A
1.6 D Multijet	210747
1.6 D Multijet	210747A
1.6 D Multijet	220149A
1.6 D Multijet	220346
1.6 D Multijet	220346A
1.6 D Multijet	220643
1.6 D Multijet	220643A
1.8	210758A
1.8	220149A
1.8	220346
1.8	220346A
1.8	220643
1.8	220643A
1.9 D Multijet	209323A
1.9 D Multijet	209494
1.9 D Multijet	210665
1.9 D Multijet	210665A
1.9 D Multijet	210720
1.9 D Multijet	210720A
1.9 D Multijet	210747
1.9 D Multijet	210747A
1.9 D Multijet	220346
1.9 D Multijet	220346A
1.9 D Multijet	220643
1.9 D Multijet	220643A
1.9 D Multijet	220756
2.0 D Multijet	209323A
2.0 D Multijet	209494
2.0 D Multijet	210665
2.0 D Multijet	210665A
2.0 D Multijet	210720
2.0 D Multijet	210720A
2.0 D Multijet	210747
2.0 D Multijet	210747A
2.0 D Multijet	220149A
2.0 D Multijet	220346
2.0 D Multijet	220346A
2.0 D Multijet	220643
2.0 D Multijet	220643A
2.0 D Multijet	220720
2.0 D Multijet	220720A
2.0 D Multijet	220756
2.0 D Multijet	220855A

DELTA Mk II (836_)	
1.4 i.e.	210214A
1.4 i.e.	210221A
1.4 i.e.	220166A
1.6 i.e.	210070A
1.6 i.e.	210177A
1.6 i.e.	210214A
1.6 i.e.	210221A
1.6 i.e.	220018A
1.6 i.e.	220166A
1.6 i.e. 16V	210070A
1.6 i.e. 16V	210177A
1.6 i.e. 16V	220018A
1.6 i.e. 16V	220166A
1.8 i.e. 16V	210035A
1.8 i.e. 16V	210249A
1.8 i.e. 16V	210631
1.8 i.e. 16V	210631A
1.8 i.e. 16V	220166A
1.8 i.e. 16V	220944A
1.8 i.e. 16V GT	210236
1.8 i.e. 16V GT	210236A
1.8 i.e. 16V GT	210249A
1.8 i.e. 16V GT	210631
1.8 i.e. 16V GT	210631A
1.8 i.e. 16V GT	220944A
1.9 TD	220043A
2.0 16V	210071A

KAPPA (838_)	
2.0 16V Turbo	210035A
2.0 20V	210035A
2.0 20V	210153A
2.0 20V	210236
2.0 20V	210236A
2.0 20V	210246A
2.0 20V	210759A
2.0 20V	210947
2.0 20V Turbo	210035A
2.0 20V Turbo	220944A
2.4 20V	210153A
2.4 20V	210246A
2.4 20V	210759A
2.4 20V	210947
2.4 JTD	210035A
2.4 JTD	210153A
2.4 JTD	210236
2.4 JTD	210236A
2.4 JTD	210947

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Applicazioni veicolari - Vehicles applications

2.4 JTD	220149A
2.4 T.DS	210153A
2.4 T.DS	210236
2.4 T.DS	210236A
2.4 T.DS	210246A
2.4 T.DS	210947
3.0 24V	220143A

KAPPA Coupe (838_)

2.0 16V Turbo	210035A
2.0 20V Turbo	210035A
2.0 20V Turbo	220944A
2.4 20V	210035A
2.4 20V	220944A
3.0 24V	209065A
3.0 24V	220143A

KAPPA SW (838_)

2.0 16V Turbo	210035A
2.0 16V Turbo	210246A
2.0 20V	210035A
2.0 20V	210153A
2.0 20V	210759A
2.0 20V	210947
2.0 20V	220944A
2.0 20V Turbo	210035A
2.0 20V Turbo	220944A
2.4 20V	210035A
2.4 20V	210153A
2.4 20V	210759A
2.4 20V	210947
2.4 20V	220944A
2.4 JTD	210035A
2.4 JTD	210153A
2.4 JTD	210236
2.4 JTD	210236A
2.4 JTD	210947
2.4 JTD	220149A
2.4 T.DS	210035A
2.4 T.DS	210153A
2.4 T.DS	210219A
2.4 T.DS	210236
2.4 T.DS	210236A
2.4 T.DS	210246A
2.4 T.DS	210759A
2.4 T.DS	210947
3.0 24V	209065A
3.0 24V	220143A

LYBRA (839_)

1.6	209027
1.6	210201A
1.6	210254
1.6	210254A
1.6	210287A
1.6	220437
1.6	220437A
1.6 16V	209027
1.6 16V	210201A
1.6 16V	210254
1.6 16V	210254A
1.6 16V	210287A
1.6 16V	220057A
1.6 16V	220437
1.6 16V	220437A
1.6 16V	220693A
1.8 16V	210153A
1.8 16V	210236
1.8 16V	210236A
1.8 16V	210246A
1.8 16V	210759A
1.8 16V	210884A
1.8 16V	210947
1.8 16V	220944A
1.9 JTD	210035A
1.9 JTD	210153A
1.9 JTD	210236
1.9 JTD	210236A
1.9 JTD	210263
1.9 JTD	210263A
1.9 JTD	210759A
1.9 JTD	210947
1.9 JTD	220149A
1.9 JTD	220346
1.9 JTD	220346A
1.9 JTD	220643
1.9 JTD	220643A
2.0 20V	220944A
2.4 JTD	210153A
2.4 JTD	210236
2.4 JTD	210236A
2.4 JTD	210759A
2.4 JTD	210947
2.4 JTD	220149A
2.4 JTD	220720
2.4 JTD	220720A
3.8 AWD	220149A
3.8 AWD	220346
3.8 AWD	220346A
3.8 AWD	220720
3.8 AWD	220720A
3.8 AWD	220944A

LYBRA SW (839_)

1.6	209027
1.6	210201A
1.6	210254
1.6	210254A
1.6	210287A
1.6	220437
1.6	220437A
1.6 16V	209027
1.6 16V	210201A
1.6 16V	210254
1.6 16V	210254A
1.6 16V	210287A
1.6 16V	220057A
1.6 16V	220437
1.6 16V	220437A
1.8 16V	210153A
1.8 16V	210236
1.8 16V	210236A
1.8 16V	210246A
1.8 16V	210759A
1.8 16V	210884A
1.8 16V	210947
1.8 16V	220944A
1.9 JTD	210035A
1.9 JTD	210153A
1.9 JTD	210236
1.9 JTD	210236A
1.9 JTD	210246A
1.9 JTD	210263
1.9 JTD	210263A
1.9 JTD	210759A
1.9 JTD	210947
1.9 JTD	220149A
1.9 JTD	220346
1.9 JTD	220346A
1.9 JTD	220643
1.9 JTD	220643A
2.0 20V	220944A
2.4 JTD	210153A
2.4 JTD	210236
2.4 JTD	210236A
2.4 JTD	210759A
2.4 JTD	210947
2.4 JTD	220149A
2.4 JTD	220720
2.4 JTD	220720A

MUSA (350_)

1.3 D Multijet	209225
1.3 D Multijet	209225A
1.3 D Multijet	210406
1.3 D Multijet	210406A
1.3 D Multijet	210451
1.3 D Multijet	210451A
1.3 D Multijet	210521
1.3 D Multijet	210550
1.3 D Multijet	210550A
1.3 D Multijet	210752
1.3 D Multijet	210752A
1.3 D Multijet	210833A
1.3 D Multijet	220211
1.3 D Multijet	220211A
1.3 D Multijet	220359
1.3 D Multijet	220359A
1.3 D Multijet	220686
1.3 D Multijet	220686A
1.4	210521
1.4	210659
1.4	210659A
1.4	210663
1.4	210663A
1.4	210744
1.4	210744A
1.4	220182A
1.4	220376
1.4	220376A
1.4 LPG	220376
1.4 LPG	220376A
1.4 LPG	220904
1.6 D Multijet	210739
1.6 D Multijet	210739A
1.6 D Multijet	210747
1.6 D Multijet	210747A
1.6 D Multijet	220149A
1.6 D Multijet	220346
1.6 D Multijet	220346A
1.6 D Multijet	220643
1.6 D Multijet	220643A
1.6 D Multijet	220687A
1.9 D Multijet	210236
1.9 D Multijet	210236A
1.9 D Multijet	210263
1.9 D Multijet	210263A
1.9 D Multijet	210751
1.9 D Multijet	210751A
1.9 D Multijet	210752
1.9 D Multijet	210752A
1.9 D Multijet	220074
1.9 D Multijet	220074A
1.9 D Multijet	220148
1.9 D Multijet	220148A
1.9 D Multijet	220149A
1.9 D Multijet	220171
1.9 D Multijet	220171A
1.9 D Multijet	220346
1.9 D Multijet	220346A
1.9 D Multijet	220643
1.9 D Multijet	220643A

PHEDRA (179_)

2.0	210347
2.0	210347A
2.0	210520
2.0	210520A
2.0	210538
2.0	210538A
2.0	210545
2.0	210545A
2.0	220074
2.0	220074A
2.0	220455
2.0	220455A
2.0	220660
2.0	220660A

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automotive spare parts

ERA

Macchine rotanti
Rotating electrics

Applicazioni veicolari - Vehicles applications

2.0 D Multijet	210243
2.0 D Multijet	210243A
2.0 D Multijet	210471
2.0 D Multijet	210471A
2.0 D Multijet	210520
2.0 D Multijet	210520A
2.0 D Multijet	220074
2.0 D Multijet	220074A
2.0 D Multijet	220117A
2.0 D Multijet	220148
2.0 D Multijet	220148A
2.0 D Multijet	220171
2.0 D Multijet	220171A
2.0 D Multijet	220455
2.0 D Multijet	220455A
2.0 JTD	210243
2.0 JTD	210243A
2.0 JTD	210471
2.0 JTD	210471A
2.0 JTD	210520
2.0 JTD	210520A
2.0 JTD	220074
2.0 JTD	220074A
2.0 JTD	220117A
2.0 JTD	220148
2.0 JTD	220148A
2.0 JTD	220171
2.0 JTD	220171A
2.0 JTD	220455
2.0 JTD	220455A
2.2 D Multijet	210471
2.2 D Multijet	210471A
2.2 D Multijet	210520
2.2 D Multijet	210520A
2.2 D Multijet	220074
2.2 D Multijet	220074A
2.2 D Multijet	220148
2.2 D Multijet	220148A
2.2 D Multijet	220171
2.2 D Multijet	220171A
2.2 D Multijet	220533
2.2 D Multijet	220533A
2.2 JTD	210243
2.2 JTD	210243A
2.2 JTD	210471
2.2 JTD	210471A
2.2 JTD	210520
2.2 JTD	210520A
2.2 JTD	220074
2.2 JTD	220074A
2.2 JTD	220117A
2.2 JTD	220148
2.2 JTD	220148A
2.2 JTD	220171
2.2 JTD	220171A
2.2 JTD	220455
2.2 JTD	220455A
2.2 JTD	220533
2.2 JTD	220533A
3.0 V6	210543
3.0 V6	220527
3.0 V6	220527A

PRISMA (831_)	
1.3	210214A
1.5	210214A
1.5	220018A
1.5	220166A
1.6	210295A
1.9 Diesel	210295A
1.9 Diesel	220043A
1.9 Turbo Diesel	210071A
1.9 Turbo Diesel	220043A
2.0 i.e. 4WD	210033
2.0 i.e. 4WD	210033A
2.0 i.e. 4WD	210221A

SCORPION (137_)	
2.0	210295A

THEMA (834_)	
2000 i.e	210193A
2000 i.e.	210071A
2000 i.e.	210193A
2000 i.e. 16V	210193A
2000 i.e. Turbo	210071A
2000 i.e. Turbo	210193A
2000 i.e.Turbo	210071A
2000 i.e.Turbo	210193A
2500 Turbo D	210193A
2500 Turbo D	210248
2500 Turbo D	210248A
2500 Turbo D	220145A
2500 Turbo DS	210193A
2500 Turbo DS	210248
2500 Turbo DS	210248A
2500 Turbo DS	220145A
2850 V6 i.e.	210193A
3000 V6	220143A
8.32	210193A

THEMA (LX_)	
3.0 V6 CRD	209460A
3.0 V6 CRD	220818

THEMA SW (834_)	
2000 i.e. 16V	210193A
2000 i.e. 16V Turbo	210193A
2000 Turbo	210193A
2500 Turbo DS	210193A
2500 Turbo DS	210248
2500 Turbo DS	210248A
2500 Turbo DS	220145A
3000 V6	220143A

THESIS (841_)	
2.0 Turbo	220944A
2.4	220944A
2.4 D Multijet	210853A
2.4 D Multijet	220149A
2.4 D Multijet	220720
2.4 D Multijet	220720A
2.4 JTD	210853A
2.4 JTD	220149A
2.4 JTD	220720
2.4 JTD	220720A
3.0 V6	220143A
3.2 V6	220143A

TREVI (828_)	
1600	210295A
2000 i.e.	210295A
2000 Volumex	210295A

Y (840_)	
1.1	210027A
1.1	210219A
1.1	210237
1.1	210237A
1.1	210251A
1.1	210348A
1.1	220014
1.1	220014A
1.1	220024A
1.1	220182A
1.2	210019A
1.2	210027A
1.2	210219A
1.2	210237
1.2	210237A
1.2	210251A
1.2	210348A
1.2	210659
1.2	210659A
1.2	220024A
1.2	220182A
1.2 16V	210086A
1.2 16V	210219A
1.2 16V	210485A
1.2 16V	210659
1.2 16V	210659A
1.2 16V	210663
1.2 16V	210663A
1.2 16V	220014
1.2 16V	220014A
1.2 16V	220182A
1.4 12V	210034A
1.4 12V	210153A
1.4 12V	210344A
1.4 12V	210686A
1.4 12V	210947
1.4 12V	220024A

Y10 (156_)	
1.0 Fire	210213A
1.0 Fire	210269A
1.0 Fire	220360A
1.0 Fire 4WD	210213A
1.0 Fire 4WD	210269A
1.0 Fire 4WD	220360A
1.0 Turbo	210214A
1.0 Turbo	220018A
1.0 Turbo	220166A
1.1 Avenue	210213A
1.1 Avenue	210219A
1.1 Avenue	220182A
1.1 Avenue	220360A
1.1 Avenue 4WD	210213A
1.1 Avenue 4WD	210219A
1.1 Avenue 4WD	220182A
1.1 Avenue 4WD	220360A
1.1 i.e	210213A
1.1 i.e	210219A
1.1 i.e	210269A
1.1 i.e	220360A
1.1 i.e 4WD	210213A
1.1 i.e 4WD	220360A
1.1 i.e. Fire	210033
1.1 i.e. Fire	210033A
1.1 i.e. Fire	210213A
1.1 i.e. Fire	210219A
1.1 i.e. Fire	220014
1.1 i.e. Fire	220014A
1.1 i.e. Fire	220024A
1.1 i.e. Fire	220182A
1.1 i.e. Fire	220360A
1.1 i.e. Fire 4WD	210033
1.1 i.e. Fire 4WD	210033A
1.1 i.e. Fire 4WD	210213A
1.1 i.e. Fire 4WD	210219A
1.1 i.e. Fire 4WD	220024A
1.1 i.e. Fire 4WD	220182A
1.1 i.e. Fire 4WD	220360A
1.3 i.e. Fire	220018A
1.3 i.e. Fire	220182A

YPSILON (312_)	
0.9 CNG	210739
0.9 CNG	210739A
0.9 Twinair	210948
0.9 Twinair	220672A
1.2	220697
1.2	220697A
1.2 Bifuel	220697
1.2 Bifuel	220697A
1.2 Bifuel	220904
1.3 Multijet	210691
1.3 Multijet	210691A
1.3 Multijet	220686

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Applicazioni veicolari - Vehicles applications

1.3 Multijet	220686A

YPSILON (843_)

1.2	210405
1.2	210405A
1.2	210663
1.2	210663A
1.2	210746
1.2	220182A
1.2	220376
1.2	220376A
1.2	220516A
1.3 D Multijet	210406
1.3 D Multijet	210406A
1.3 D Multijet	210451
1.3 D Multijet	210451A
1.3 D Multijet	210521
1.3 D Multijet	210547
1.3 D Multijet	210547A
1.3 D Multijet	210691
1.3 D Multijet	210691A
1.3 D Multijet	220211
1.3 D Multijet	220211A
1.3 D Multijet	220359
1.3 D Multijet	220359A
1.3 JTD	210406
1.3 JTD	210406A
1.3 JTD	210451
1.3 JTD	210451A
1.3 JTD	210521
1.3 JTD	210547
1.3 JTD	210547A
1.3 JTD	220211
1.3 JTD	220211A
1.3 JTD	220359
1.3 JTD	220359A
1.4	210405
1.4	210405A
1.4	220376
1.4	220376A
1.4	220516A
1.4 16V	210405
1.4 16V	210405A
1.4 16V	210663
1.4 16V	210663A
1.4 16V	220182A
1.4 16V	220376
1.4 16V	220376A
1.4 16V	220516A
1.4 LPG	210405
1.4 LPG	210405A
1.4 LPG	220904

ZETA (22_)

2.0 16V	209063A
2.0 16V	210016
2.0 16V	210016A
2.0 16V	210184A
2.0 16V	210205
2.0 16V	210205A
2.0 16V	210234
2.0 16V	210234A
2.0 16V	210483
2.0 16V	210520
2.0 16V	210520A
2.0 16V	220163A
2.0 16V	220455
2.0 16V	220455A
2.0 JTD	210016
2.0 JTD	210016A
2.0 JTD	210205
2.0 JTD	210205A
2.0 JTD	210234
2.0 JTD	210234A
2.0 JTD	210243
2.0 JTD	210243A
2.0 JTD	210471
2.0 JTD	210471A
2.0 JTD	210483
2.0 JTD	220074
2.0 JTD	220074A
2.0 JTD	220148
2.0 JTD	220148A
2.0 JTD	220171
2.0 JTD	220171A
2.0 Turbo	209063A
2.0 Turbo	209281A
2.0 Turbo	210069A
2.0 Turbo	210077A
2.0 Turbo	210184A
2.0 Turbo	220163A
2.1 TD	210021A
2.1 TD	210096A
2.1 TD	210229
2.1 TD	210229A
2.1 TD	220074
2.1 TD	220074A
2.1 TD	220148
2.1 TD	220148A
2.1 TD	220171
2.1 TD	220171A

LAND ROVER

110/127 (LDH)

2.3 D 4x4	220883A
2.5 D 4x4	220883A
2.5 TD	220362A
2.5 TD	220883A

88/109 (LR)

2.3	210343A
2.3	220883A
2.3 D	210343A
2.3 D	210588A
2.3 D	220883A

88/109 Open Off-Road Vehicle (LR)

2.3	210343A
2.3	220883A
2.3 D	210343A
2.3 D	210588A
2.3 D	220883A

90 I (LDV)

2.3 4x4	220883A
2.5	210588A

DEFENDER Cabrio (L316)

2.4 Td4	210422A
2.4 Td4	220353
2.4 Td4	220353A
2.5 90 TDI	210043A
2.5 90 TDI	220362A
2.5 90 TDI	220883A
2.5 D 4x4	220883A
2.5 Td5 4WD	210961A
2.5 Td5 4WD	220599A
2.5 Td5 4WD	220883A

DEFENDER Pick Up (L316)

2.4 Td4	210422A
2.4 Td4	220353
2.4 Td4	220353A
2.5 Td5 4WD	210961A
2.5 Td5 4WD	220599A
2.5 Td5 4WD	220883A

DEFENDER Station Wagon (L316)

2.4 Td4	210422A
2.4 Td4	220353
2.4 Td4	220353A
2.5 4x4	210043A
2.5 90,110 TDI	210043A
2.5 90,110 TDI	220362A
2.5 90,110 TDI	220883A
2.5 D 4x4	220883A
2.5 Td5 4WD	210961A
2.5 Td5 4WD	220599A
2.5 Td5 4WD	220883A
3.9 V8	209415A

DISCOVERY (LJ)

2.0 16 V	209390A
2.5 D 4x4	220883A
2.5 TDI	220362A
2.5 TDI	220883A
3.5	210002A
3.9 V8	209415A
4.0 4x4	210002A

DISCOVERY III (L319)

2.7 TD	210902A
2.7 TD	220653
2.7 TD	220653A
4.4	209291A

DISCOVERY IV (L319)

3.0 4x4	209437
3.0 4x4	209529A
3.0 SDV6	209331A
3.0 SDV6	220765
3.0 TD	209331A
3.0 TD	220765
5.0 V8	209437
5.0 V8	209529A

DISCOVERY Mk II (L318)

2.5 Td5	210961A
2.5 Td5	220599A
2.5 Td5	220883A
4.0 V8	209413A

DISCOVERY SPORT (L550)

2.0 D	209628
2.0 D 4WD	209628
2.0 D 4x4	209628
2.2 D 4WD	220706

DISCOVERY V (L462)

2.0 D 4x4	209628

FREELANDER 2 (L359)

2.0	220891A
2.2 SD4	209100A
2.2 SD4	220707
2.2 SD4	220707A
2.2 TD4	209100A
2.2 TD4	210426
2.2 TD4	210426A
2.2 TD4	220706
2.2 TD4	220707
2.2 TD4	220707A
2.2 TD4 4x4	209100A
2.2 TD4 4x4	210426
2.2 TD4 4x4	210426A
2.2 TD4 4x4	220706
2.2 TD4 4x4	220707
2.2 TD4 4x4	220707A
3.2	209378A

FREELANDER I (L314)

1.8 16V	220203A
1.8 i 16V	209372A
1.8 i 16V	220600A
2.0 DI	210587A
2.0 DI	220040A

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Applicazioni veicolari - Vehicles applications

2.0 DI	220203A
2.0 Td4	210012
2.0 Td4	210012A
2.0 Td4	210260
2.0 Td4	210260A
2.0 Td4	210530
2.0 Td4	210530A
2.0 Td4	210530R
2.0 Td4	210571
2.0 Td4	210571A
2.0 Td4	210736
2.0 Td4	210736A
2.0 Td4	210868A
2.0 Td4	220207
2.0 Td4	220207A

FREELANDER I Soft Top (L314)	
1.8 i 16V	209372A
2.0 DI	210587A
2.0 DI	220040A
2.0 DI	220203A

RANGE ROVER	
2.4 Diesel	210043A
2.4 TD 4x4	210043A
2.4 TD 4x4	210060A
2.5 TD 4x4	210043A
2.5 TDi 4x4	210043A
2.5 TDi 4x4	220883A
3.5	210002A
3.5	210060A
3.5	210204A
3.5 Vogue	210002A
3.5 Vogue	210060A
3.5 Vogue	210204A

RANGE ROVER EVOQUE (L538)	
2.0	220891A
2.0 D	209628
2.0 D 4x4	209628
2.2 eD4	209324
2.2 eD4	209324A
2.2 eD4	220706
2.2 SD4	209324
2.2 SD4	209324A
2.2 SD4	220706
2.2 SD4	220707
2.2 SD4	220707A
2.2 TD4	209324
2.2 TD4	209324A
2.2 TD4	220706
2.2 TD4	220707
2.2 TD4	220707A

RANGE ROVER EVOQUE Convertible (L538)	
2.0 D 4x4	209628

RANGE ROVER IV (L405)	
3.0 4x4	209437
3.0 4x4	209529A
3.0 D Hybrid 4x4	209529A
3.0 Hybrid 4x4	209529A
3.0 TD	209529A
3.0 TD	220765
3.0 TD 4x4	209529A
3.0 TD Hybrid 4x4	209529A
4.4 TD V8	209430
5.0 V8	209437
5.0 V8	209529A
5.0 V8 4x4	209437
5.0 V8 4x4	209529A

RANGE ROVER Mk II (P38A)	
2.5 TD	210067A
2.5 TD	220091A
3.9	209413A
3.9	209415A
4.0	209413A
4.0	209415A
4.6	209413A
4.6	209415A
4.6 4x4	209413A

RANGE ROVER Mk III (L322)	
3.0 TD 6	210669A
3.0 TD 6	220607A
3.6 TD 8	209407A
3.6 TD 8	220828
4.2	209291A
4.4	209068A
4.4	209291A
4.4 TD V8	209430
4.4 TD V8	220828

RANGE ROVER SPORT I (L320)	
2.7 TDVM	209362A
2.7 TDVM	210902A
2.7 TDVM	220653
2.7 TDVM	220653A
3.0 TD	209331A
3.0 TD	220765
3.0 TD V6	209331A
3.0 TD V6	220765
3.6 TD 8	209403
3.6 TD 8	209403A
3.6 TD 8	220828
4.2	209291A
4.4	209291A

RANGE ROVER SPORT II (L494)	
2.0 D 4x4	209628
3.0 4x4	209437
3.0 4x4	209529A
3.0 D Hybrid 4x4	209529A
3.0 SDV6 Hybrid 4x4	209529A
3.0 TD 4x4	209529A
3.0 TD 4x4	220765
3.0 TD Hybrid 4x4	209529A
4.4 TD 4x4	209430
5.0 V8 4x4	209437
5.0 V8 4x4	209529A

RANGE ROVER VELAR (L560)	
2.0 D180 TD4 4x4	209628
2.0 D240 SD4 4x4	209628
2.0 P250 Si4 4x4	209628
2.0 P300 Si4 4x4	209628

LDV

CONVOY Platform/Chassis	
2.5 TDI	210189A
2.5 TDI	220164
2.5 TDI	220164A

CONVOY Van	
2.5 TDI	210189A
2.5 TDI	220015
2.5 TDI	220015A
2.5 TDI	220164
2.5 TDI	220164A

FREIGHT ROVER SHERPA Bus	
2.0	210060A
2.0	210588A

SHERPA Bus (AS)	
1.6	210343A
1.6	210588A
1.7	210588A
1.8 D	210343A
1.8 D	210588A

SHERPA Bus (FR)	
1.8	210060A
1.8	210588A
2.6 D	210060A
2.6 D	210588A
3.5	210060A

LEXUS

GS (_S19_)	
3.0	209602
300	209602

IS C (GSE2_)	
250	209602

IS II (_E2_)	
200d	210934A
200d	220664A
220 d	210934A
220 d	220664A
250	209602
250 AWD	209602
IS F	209602

LTI

TX	
2.4 TDi	220157
2.4 TDi	220157A
2.4 TDi	220157R

MAN

Cab-over Trucks	
19.322 U, 19.322 UL, 19.322 ULL	11580
19.322 U, 19.322 UL, 19.322 ULL	210006A
19.322 U, 19.322 UL, 19.322 ULL	210983A
19.332 U, 19.322 UL, 19.322 ULL	210006A
19.362 U, 19.362 UL, 19.362 ULL	210006A
19.372 U, 19.372 ULL	11580
19.372 U, 19.372 ULL	210006A
19.372 U, 19.372 ULL	210983A
19.422 U, 19.422 ULL	11580
19.422 U, 19.422 ULL	210006A
19.422 U, 19.422 ULL	210983A
24.322 UNL, 24.322 UNLL	11580
24.322 UNL, 24.322 UNLL	210006A
24.332 UNL, 24.332 UNLL	210006A
24.362 UNL, 24.362 UNLL	210006A
24.372 UNL, 24.372 UNLL	11580
24.372 UNL, 24.372 UNLL	210006A
24.422 UNL, 24.422 UNLL	11580
24.422 UNL, 24.422 UNLL	210006A
25.322 UNL, 25.322 UNLL	11580
25.322 UNL, 25.322 UNLL	210006A
25.372 UNL, 25.372 UNLL	11580
25.372 UNL, 25.372 UNLL	210006A
25.422 UNL, 25.422 UNLL	11580
25.422 UNL, 25.422 UNLL	210006A
26.322 UNL, 26.322 UNLL	11580
26.322 UNL, 26.322 UNLL	210006A
26.322 UNL, 26.322 UNLL	210983A
26.372 UNL, 26.372 UNLL	11580
26.372 UNL, 26.372 UNLL	210006A
26.372 UNL, 26.372 UNLL	210983A
26.422 UNL, 26.422 UNLL	11580
26.422 UNL, 26.422 UNLL	210006A
26.422 UNL, 26.422 UNLL	210983A

E2000

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Applicazioni veicolari - Vehicles applications

19.310 FALK, FALK-L	210006A
19.310 FALK, FALK-L	210982
19.310 FALK, FALK-L	210983A
19.310 FALS	210006A
19.310 FALS	210982
19.310 FALS	210983A
19.310 FLK	210006A
19.310 FLK	210982
19.310 FLK	210983A
19.310 FLS	210006A
19.310 FLS	210982
19.310 FLS	210983A
19.360 FALK, FALK-L	210006A
19.360 FALK, FALK-L	210982
19.360 FALK, FALK-L	210983A
19.360 FALS	210006A
19.360 FALS	210982
19.360 FALS	210983A
19.360 FLK	210006A
19.360 FLK	210982
19.360 FLK	210983A
19.360 FLS	210006A
19.360 FLS	210982
19.360 FLS	210983A
19.410 FALK, FALK-L	210006A
19.410 FALK, FALK-L	210982
19.410 FALK, FALK-L	210983A
19.410 FALS	210006A
19.410 FALS	210982
19.410 FALS	210983A
19.410 FLK	210006A
19.410 FLK	210982
19.410 FLK	210983A
19.410 FLS	210006A
19.410 FLS	210982
19.410 FLS	210983A
19.460 FALK, FALK-L	210006A
19.460 FALK, FALK-L	210982
19.460 FALK, FALK-L	210983A
19.460 FALS	210006A
19.460 FALS	210982
19.460 FALS	210983A
19.460 FLK	210006A
19.460 FLK	210982
19.460 FLK	210983A
19.460 FLS	210006A
19.460 FLS	210982
19.460 FLS	210983A
26.360 FAVLC	210006A
26.360 FAVLC	210982
26.360 FAVLC	210983A
26.360 FAVLK	210006A
26.360 FAVLK	210982
26.360 FAVLK	210983A
26.410 DFARC	210006A
26.410 DFARC	210982
26.410 DFARC	210983A
26.410 DFRC	210006A
26.410 DFRC	210982
26.410 DFRC	210983A
26.410 FAVLK	210006A
26.410 FAVLK	210982
26.410 FAVLK	210983A
26.460 DFARC	210006A
26.460 DFARC	210982
26.460 DFARC	210983A
26.460 DFLS, DFLRS	210006A
26.460 DFLS, DFLRS	210982
26.460 DFLS, DFLRS	210983A
26.460 FAVLC	210006A
26.460 FAVLC	210982
26.460 FAVLC	210983A
26.460 FAVLK	210006A
26.460 FAVLK	210982
26.460 FAVLK	210983A
28.310 FNLC	209308A
28.310 FNLC	209309A
28.310 FNLC	210006A
28.310 FNLC	210982
28.310 FNLC	210983A
28.360 FANLC	210006A
28.360 FANLC	210982
28.360 FANLC	210983A
28.360 FANLK	210006A
28.360 FANLK	210982
28.360 FANLK	210983A
28.360 FNALC	210006A
28.360 FNALC	210982
28.360 FNALC	210983A
28.360 FNLC	210006A
28.360 FNLC	210982
28.360 FNLC	210983A
28.410 FANLC	210006A
28.410 FANLC	210982
28.410 FANLC	210983A
28.410 FANLK	210006A
28.410 FANLK	210982
28.410 FANLK	210983A
28.410 FNLC	210006A
28.410 FNLC	210982
28.410 FNLC	210983A
28.460 FANLC	210006A
28.460 FANLC	210982
28.460 FANLC	210983A
28.460 FANLK	210006A
28.460 FANLK	210982
28.460 FANLK	210983A
28.460 FNLC	210006A
28.460 FNLC	210982
28.460 FNLC	210983A
28.460 FVAS	210982
28.460 FVAS	210983A
29.460 FVAS	210006A
30.310 FNLC	210006A
30.310 FNLC	210982
30.310 FNLC	210983A
30.360 FANLC	210006A
30.360 FANLC	210982
30.360 FANLC	210983A
30.360 FANLK	210006A
30.360 FANLK	210982
30.360 FANLK	210983A
30.360 FNLC	210006A
30.360 FNLC	210982
30.360 FNLC	210983A
30.410 FANLC	210006A
30.410 FANLC	210982
30.410 FANLC	210983A
30.410 FANLK	210006A
30.410 FANLK	210982
30.410 FANLK	210983A
30.410 FNLC	210006A
30.410 FNLC	210982
30.410 FNLC	210983A
30.460 FANLC	210006A
30.460 FANLC	210982
30.460 FANLC	210983A
30.460 FANLK	210006A
30.460 FANLK	210982
30.460 FANLK	210983A
30.460 FNLC	210006A
30.460 FNLC	210982
30.460 FNLC	210983A
32.310 VFLC	210006A
32.310 VFLC	210982
32.310 VFLC	210983A
32.310 VFNLC	210006A
32.310 VFNLC	210982
32.310 VFNLC	210983A
32.360 VFLC	210006A
32.360 VFLC	210982
32.360 VFLC	210983A
32.360 VFNLC	210006A
32.360 VFNLC	210982
32.360 VFNLC	210983A
32.410 VFARK	210006A
32.410 VFARK	210982
32.410 VFARK	210983A
32.410 VFLC, VFRC, VFLRC	210006A
32.410 VFLC, VFRC, VFLRC	210982
32.410 VFLC, VFRC, VFLRC	210983A
32.410 VFNLC	210006A
32.410 VFNLC	210982
32.410 VFNLC	210983A
32.460 VFLC, VFLRC	210006A
32.460 VFLC, VFLRC	210982
32.460 VFLC, VFLRC	210983A
32.460 VFNLC	210006A
32.460 VFNLC	210982
32.460 VFNLC	210983A
33.360 DFAK, DFALK	210006A
33.360 DFAK, DFALK	210982
33.360 DFAK, DFALK	210983A
33.360 DFALC	210006A
33.360 DFALC	210982
33.360 DFALC	210983A
33.360 DFALS	210006A
33.360 DFALS	210982
33.360 DFALS	210983A
33.360 DFLC	210006A
33.360 DFLC	210982
33.360 DFLC	210983A
33.360 DFLK	210006A
33.360 DFLK	210982
33.360 DFLK	210983A
33.360 DFLS	210006A
33.360 DFLS	210982
33.360 DFLS	210983A
33.410 DFAK, DFALK	210006A
33.410 DFAK, DFALK	210982
33.410 DFAK, DFALK	210983A
33.410 DFALC	210006A
33.410 DFALC	210982
33.410 DFALC	210983A
33.410 DFALS	210006A
33.410 DFALS	210982
33.410 DFALS	210983A
33.410 DFLC	210006A
33.410 DFLC	210982
33.410 DFLC	210983A
33.410 DFLK	210006A
33.410 DFLK	210982
33.410 DFLK	210983A
33.410 DFLS	210006A
33.410 DFLS	210982
33.410 DFLS	210983A
33.460 DFAK, DFALK	210006A
33.460 DFAK, DFALK	210982
33.460 DFAK, DFALK	210983A
33.460 DFALC	210006A
33.460 DFALC	210982
33.460 DFALC	210983A
33.460 DFALS	210006A
33.460 DFALS	210982
33.460 DFALS	210983A
33.460 DFLC	210006A
33.460 DFLC	210982
33.460 DFLC	210983A
33.460 DFLK	210006A
33.460 DFLK	210982
33.460 DFLK	210983A
33.460 DFLS	210006A
33.460 DFLS	210982
33.460 DFLS	210983A
35.360 VFAK	210006A
35.360 VFAK	210982
35.360 VFAK	210983A
35.410 FVNLC	210006A

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Macchine rotanti
Rotating electrics

Applicazioni veicolari - Vehicles applications

35.410 FVNLC	210982
35.410 FVNLC	210983A
35.410 VFAK	210006A
35.410 VFAK	210982
35.410 VFAK	210983A
35.460 FVNLC	210006A
35.460 FVNLC	210982
35.460 FVNLC	210983A
35.460 VFAK	210006A
35.460 VFAK	210982
35.460 VFAK	210983A
41.410 VFAK	210006A
41.410 VFAK	210982
41.410 VFAK	210983A
41.460 DFVS, DFVLS	210006A
41.460 DFVS, DFVLS	210982
41.460 DFVS, DFVLS	210983A
41.460 VFAK	210006A
41.460 VFAK	210982
41.460 VFAK	210983A
50.410 VFAK	210006A
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ERA

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26.373 FNLC, 26.373 FNLLC, 26.373 FVLC	210982
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26.373 FNLS, 26.373 FVLS	11580
26.373 FNLS, 26.373 FVLS	210006A
26.373 FNLS, 26.373 FVLS	210982
26.373 FNLS, 26.373 FVLS	210983A
26.403 DFC, 26.403 DFLC	11580
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26.403 DFS, 26.403 DFLS	210006A
26.403 DFS, 26.403 DFLS	210982
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26.403 FNLC, 26.403 FNLLC, 26.403 FVLC	11580
26.403 FNLC, 26.403 FNLLC, 26.403 FVLC	210006A
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26.403 FNLS, 26.403 FVLS	11580
26.403 FNLS, 26.403 FVLS	210006A
26.403 FNLS, 26.403 FVLS	210982
26.403 FNLS, 26.403 FVLS	210983A
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26.414 DFC, DFLC	210982
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26.414 FNLS	210982
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26.414 FVL-KO	210006A
26.414 FVL-KO	210982
26.414 FVL-KO	210983A
26.414 FVLS, FVLRS	210006A
26.414 FVLS, FVLRS	210982
26.414 FVLS, FVLRS	210983A
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26.463 FNLS, FVLS, FVLRS	11580
26.463 FNLS, FVLS, FVLRS	210006A
26.463 FNLS, FVLS, FVLRS	210982
26.463 FNLS, FVLS, FVLRS	210983A
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26.464 DFC, DFLC	210983A
26.464 DFK, DFLK, DFLK-L	210006A
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26.464 DF-TM	210982
26.464 DF-TM	210983A
26.464 FNLS	210006A
26.464 FNLS	210982
26.464 FNLS	210983A
26.464 FVL-KO	210006A
26.464 FVL-KO	210982
26.464 FVL-KO	210983A
26.464 FVLS, FVLRS	210006A
26.464 FVLS, FVLRS	210982
26.464 FVLS, FVLRS	210983A
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27.273 DFAS	11580
27.273 DFAS	210006A
27.273 DFAS	210983A
27.273 DFC	11580
27.273 DFC	210006A
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27.273 DFK	11580
27.273 DFK	210006A
27.273 DFK	210983A
27.273 DFS	11580
27.273 DFS	210006A
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27.293 DFAC	210006A
27.293 DFAC	210983A
27.293 DFAK	11580
27.293 DFAK	210006A
27.293 DFAK	210983A
27.293 DFAS	11580
27.293 DFAS	210006A
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27.293 DFK	11580
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27.314 DFAC	210982
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27.314 DFAS	210982
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27.343 DFAK	210983A
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27.343 DFAS	210006A
27.343 DFAS	210983A
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27.343 DFC	210006A
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27.414 DFS	210983A
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27.463 DFAK, DFA-KI, DFAK-L	210983A
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27.463 DFC	210983A
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27.463 DF-TM	210983A
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27.464 DFAC	210983A
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27.464 DFS	210983A
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27.464 DF-TM	210982
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32.464 VFK, VF-HK	210006A
32.464 VFK, VF-HK	210982
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32.464 VF-TM	210006A
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32.464 VF-TM	210983A
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33.323 DFAS	210006A
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33.323 DFC	210983A
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33.323 DFK	210006A
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33.323 DFS	210006A
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33.343 DFAC	210006A
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33.343 DFAK	210983A
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33.364 DFS, DFRS	210983A
33.373 DFAC	11580
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33.373 DFK, DF-KI	210982
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33.373 DFS, DFRS	11580
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33.373 DFS, DFRS	210983A
33.403 DFAC	11580
33.403 DFAC	210006A
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33.403 DFAC	210983A
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33.403 DFK, DF-KI	210982
33.403 DFK, DF-KI	210983A
33.403 DFS, DFRS	11580
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33.414 DFAS	210983A
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33.423 DFAS	210983A
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33.423 DFC	210983A
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33.423 DFK, DF-KI	210983A
33.423 DFS, DFRS	11580
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33.464 DFS, DFRS	210983A
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35.414 VF-TM	210983A
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35.463 VF, VFC, VFRC	210006A
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19.422 F, 19.422 FL, 19.422 FLL	11580
19.422 F, 19.422 FL, 19.422 FLL	210006A
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automotive spare parts

ERA

Macchine rotanti
Rotating electrics

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26.272 DFK	210983A
26.272 DFS, 26.272 DFLS	210006A
26.272 DFS, 26.272 DFLS	210983A
26.272 FNL, 26.272 FNLL	11580
26.272 FNL, 26.272 FNLL	210006A
26.272 FNL, 26.272 FNLL	210983A
26.272 FNLS, 26.272 FVLS	11580
26.272 FNLS, 26.272 FVLS	210006A

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26.272 FNLS, 26.272 FVLS	210983A
26.292 DF, 26.292 DFL	11580
26.292 DF, 26.292 DFL	210006A
26.292 DFA	11580
26.292 DFA	210006A
26.292 DFAK	11580
26.292 DFAK	210006A
26.292 DFAS	11580
26.292 DFAS	210006A
26.292 DFK	11580
26.292 DFK	210006A
26.292 DFS	11580
26.292 DFS	210006A
26.302 DF	11580
26.302 DF	210006A
26.302 DFA	11580
26.302 DFA	210006A
26.302 DFAK	11580
26.302 DFAK	210006A
26.302 DFAS	11580
26.302 DFAS	210006A
26.302 DFK	11580
26.302 DFK	210006A
26.302 DFS	11580
26.302 DFS	210006A
26.302 FNL, 26.302 FNLL, 26.302 FVL	11580
26.302 FNL, 26.302 FNLL, 26.302 FVL	210006A
26.302 FNLS, 26.302 FVLS	210006A
26.322 DF	210006A
26.322 DF	210983A
26.322 DFA	11580
26.322 DFA	210006A
26.322 DFAK	11580
26.322 DFAK	210006A
26.322 DFAS	11580
26.322 DFAS	210006A
26.322 DFK	210006A
26.322 DFK	210983A
26.322 DFS, 26.322 DFLS	210006A
26.322 DFS, 26.322 DFLS	210983A
26.322 FNL, 26.322 FNLL	11580
26.322 FNL, 26.322 FNLL	210006A
26.322 FNL, 26.322 FNLL	210983A
26.322 FNLS, 26.322 FVLS	11580
26.322 FNLS, 26.322 FVLS	210006A
26.322 FNLS, 26.322 FVLS	210983A
26.332 DF, 26.332 DFL	11580
26.332 DF, 26.332 DFL	210006A
26.332 DFA	11580
26.332 DFA	210006A
26.332 DFAK	11580
26.332 DFAK	210006A
26.332 DFAS	11580
26.332 DFAS	210006A
26.332 DFK	11580
26.332 DFK	210006A
26.332 DFS	11580
26.332 DFS	210006A
26.342 DF, 26.342 DFL	210006A
26.342 DF, 26.342 DFL	210983A
26.342 DFK, 26.342 DFLK	210006A
26.342 DFK, 26.342 DFLK	210983A
26.342 DFS	210006A
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26.362 DF, 26.362 DFL	11580
26.362 DF, 26.362 DFL	210006A
26.362 DFA	11580
26.362 DFA	210006A
26.362 DFAK	11580
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26.362 DFAS	11580
26.362 DFAS	210006A
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26.362 DFS	210006A
26.372 DF, 26.372 DFL	210006A
26.372 DFA	11580
26.372 DFA	210006A
26.372 DFAK	210006A
26.372 DFAS	11580
26.372 DFAS	210006A
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26.372 FNL, 26.372 FNLL, 26.372 FVL	210006A
26.372 FNL, 26.372 FNLL, 26.372 FVL	210983A
26.372 FNLS, 26.372 FVLS	210006A
26.372 FNLS, 26.372 FVLS	210983A
26.402 DF, 26.402 DFL	210983A
26.402 DFK, 26.402 DFLK	210983A
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26.402 FNLS, 26.402 FVLS	210983A
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26.422 DF, 26.422 DFL	210983A
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26.422 DFA	210006A
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26.422 DFS	11580
26.422 DFS	210006A
26.422 FNL, 26.422 FNLL, 26.422 FVL	11580
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26.422 FNLS, 26.422 FVLS	210006A
26.462 DF	210006A
26.462 DFA	210006A
26.462 DFAS	210006A
26.462 DFS	210006A
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26.502 DFA	210006A
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26.502 DFAS	210006A
26.502 DFAS	210983A
26.502 DFS, 26.502 DFLS	210006A
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26.502 FNL, 26.502 FNLL	210983A
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32.272 VF	11580
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32.332 VF	11580
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32.342 VFK	210006A
32.342 VFK	210983A
32.362 VF	11580
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32.362 VFK	210006A
32.372 VF	210006A
32.372 VF	210983A
32.372 VFK	11580
32.372 VFK	210006A
32.372 VFK	210983A
32.402 VFK	210983A
32.422 VF	210006A
32.422 VF	210983A
32.422 VFK	210006A
32.422 VFK	210983A
33.242 DFAK	11580
33.242 DFAK	210006A
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33.322 FVL	210006A
33.322 FVL	210983A
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33.332 DFAS	11580
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33.332 DFS	11580
33.332 DFS	210006A
33.342 DF	210006A
33.342 DF	210983A
33.342 DFA	210006A
33.342 DFA	210983A
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33.362 DFAK	210006A
33.362 DFAS	11580
33.362 DFAS	210006A
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33.362 DFK	210006A
33.362 DFS	11580
33.362 DFS	210006A
33.372 DF	210006A
33.372 DF	210983A
33.372 DFA	210006A
33.372 DFA	210983A
33.372 DFAK	210006A
33.372 DFAK	210983A
33.372 DFK	210006A
33.372 DFK	210983A
33.372 DFS	210006A
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33.402 DF	210983A
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33.402 DFAK	210983A
33.402 DFK	210983A
33.402 DFS	210983A
33.422 DF	210006A
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33.422 DFA	210006A
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33.422 DFAK	210983A
33.422 DFK	210983A
33.422 DFS	210983A
33.462 DF	210006A
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33.502 DF	210006A
33.502 DF	210983A
33.502 DFA	210006A
33.502 DFA	210983A
35.262 VF	11580
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35.262 VFK	11580
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35.272 VF	11580
35.272 VF	210006A
35.272 VFK	11580
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35.292 VF	11580
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35.302 VF	11580
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35.302 VFA	11580
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35.332 VFK	11580
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35.342 VF	210006A
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35.342 VFK	210006A
35.342 VFK	210983A
35.362 VF	11580
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35.362 VFK	11580
35.362 VFK	210006A
35.372 VF	11580
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35.372 VFK	11580
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35.402 VF	210983A
35.402 VFK	210983A
35.422 VF	210006A
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40.462 DF	210006A
40.462 DFA	210006A
40.502 DFA	210006A
40.502 DFA	210983A
41.262 VF	11580
41.262 VF	210006A
41.262 VFK	11580
41.262 VFK	210006A
41.272 VF	11580
41.272 VF	210006A
41.292 VF	11580
41.292 VF	210006A
41.292 VFK	11580
41.292 VFK	210006A
41.322 VF	210006A
41.322 VF	210983A
41.332 VF	11580
41.332 VF	210006A
41.332 VFK	11580
41.332 VFK	210006A
41.342 VF	210006A
41.362 VF	11580
41.362 VF	210006A
41.362 VFK	210006A
41.372 VF	210006A
41.372 VF	210983A
41.402 VF	210006A
41.402 VF	210983A
41.422 VF	210006A
41.422 VF	210983A
48.292 VF	11580
48.292 VF	210006A
48.292 VFA	11580
48.292 VFA	210006A
48.292 VFAK	11580
48.292 VFAK	210006A
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48.332 VF	210006A
48.332 VFA	11580
48.332 VFA	210006A
48.332 VFAK	11580
48.332 VFAK	210006A
48.362 VF	11580
48.362 VF	210006A
48.362 VFA	11580
48.362 VFA	210006A
48.362 VFAK	11580
48.362 VFAK	210006A
48.462 VF	210006A

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10.136 F, 10.136 FL	210306A
10.136 FK	210306A

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10.150 F, 10.150 FL	210006A
10.150 F, 10.150 FL	210306A
10.150 F, 10.150 FL	220513A
10.150 F, 10.150 FL	220731A
10.150 FK	210006A
10.150 FK	210306A
10.150 FK	220731A
8.150 F, 8.150 FL	210006A
8.150 F, 8.150 FL	220513A
8.150 F, 8.150 FL	220731A
8.150 FAE	210006A
8.150 FAE	220513A
8.150 FAE	220731A
8.150 FAKO	210006A
8.150 FAKO	220513A
8.150 FAKO	220731A
8.150 FK	210006A
8.150 FK	220731A
8.150 FOC	210006A
8.150 FOC	220513A
8.150 FOC	220731A
8.150 FS, 8.150 FLS	210006A
8.150 FS, 8.150 FLS	220513A
8.150 FS, 8.150 FLS	220731A
8.170 FOC	210006A
9.150 F, 9.150 FL	210006A
9.150 F, 9.150 FL	220513A
9.150 F, 9.150 FL	220731A
9.150 FAE	220513A
9.150 FAE	220731A
9.150 FAKO	210006A
9.150 FAKO	220513A
9.150 FAKO	220731A
9.150 FK	210006A
9.150 FK	220513A
9.150 FK	220731A
9.150 FOC	210006A
9.150 FOC	220513A
9.150 FOC	220731A
9.150 FS, 9.150 FLS	210006A
9.150 FS, 9.150 FLS	220513A
9.150 FS, 9.150 FLS	220731A
9.170 FOC	210006A

HOCL	
11.190 HOCL	210983A
11.190 HOCL	220731A
12.220 HOCL/R-NL	210982
12.220 HOCL/R-NL	220731A
12.240 HOCL-NL	209019
12.260	209019
13.220 HOCL/R	220731A
14.220 HOCL/R-NL	210982
14.220 HOCL/R-NL	220731A
14.240 HOCL-NL	209019
14.250 HOCL-NL	209019
14.280 HOCL	209019
14.290 HOCL-NL	209019
18.220 HOCL/R-NL, HOCL/SKD	210982
18.220 HOCL/R-NL, HOCL/SKD	220731A
18.240 HOCL-NL	209019
18.260	209019
18.290 HOCL-NL	209019
18.310 HOCL/R	209019
18.310 HOCL/R	210982
18.310 HOCL-NL	209019
18.320	209019
18.320 HOCL-NL	209019
18.350	209019
18.360	209019
18.360 HOCL	209019
18.400 HOCL	209019
18.410	209019
18.430 HOCL	209019
18.440 HOCL	209019

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18.480 HOCL	209019
24.410	209019
24.440 HOCLN	209019
24.460 HOCLN	209019
24.480 HOCLN	209019

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10.145 LC, 10.145 LLC, LRC, LLRC	210306A
10.145 LC, 10.145 LLC, LRC, LLRC	210982
10.145 LC, 10.145 LLC, LRC, LLRC	220513A
10.145 LC, 10.145 LLC, LRC, LLRC	220731A
10.145 LK, L-KI, LRK, LR-KI, LRK-L, LK-L	210306A
10.145 LK, L-KI, LRK, LR-KI, LRK-L, LK-L	210982
10.145 LK, L-KI, LRK, LR-KI, LRK-L, LK-L	220513A
10.145 LK, L-KI, LRK, LR-KI, LRK-L, LK-L	220731A
10.145 LLS, LLRS	210306A
10.145 LLS, LLRS	210982
10.145 LLS, LLRS	220513A
10.145 LLS, LLRS	220731A
10.150 FOC	210006A
10.150 FOC	210306A
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10.153 FA	220731A
10.153 LAEK	210006A
10.153 LAEK	210306A
10.153 LAEK	210983A
10.153 LAEK	220513A
10.153 LAEK	220731A
10.153 LC, 10.153 LLC	210006A
10.153 LC, 10.153 LLC	210306A
10.153 LC, 10.153 LLC	210983A
10.153 LC, 10.153 LLC	220513A
10.153 LC, 10.153 LLC	220731A
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10.153 LK	210983A
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10.153 LK	220731A
10.153 LLS	210006A
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10.153 LLS	220513A
10.153 LLS	220731A
10.163 F	210983A
10.163 F	220731A
10.163 FA	210983A
10.163 FA	220731A
10.163 LAC, LAEC, LARC, LAERC	210006A
10.163 LAC, LAEC, LARC, LAERC	210306A
10.163 LAC, LAEC, LARC, LAERC	210983A
10.163 LAC, LAEC, LARC, LAERC	220513A
10.163 LAC, LAEC, LARC, LAERC	220731A
10.163 LAEK, LAEK-L, LAERK, LAERK-L,..	210006A
10.163 LAEK, LAEK-L, LAERK, LAERK-L,..	210306A
10.163 LAEK, LAEK-L, LAERK, LAERK-L,..	210983A
10.163 LAEK, LAEK-L, LAERK, LAERK-L,..	220513A
10.163 LAEK, LAEK-L, LAERK, LAERK-L,..	220731A
10.163 LC, 10.163 LLC	210006A
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10.163 LK, L-KI, LRK, LR-KI, LRK-L, LK-L	220513A
10.163 LK, L-KI, LRK, LR-KI, LRK-L, LK-L	220731A
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10.185 LAC, LAEC, LARC, LAERC, LA-LA	220731A
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10.185 LC, 10.185 LLC, LRC, LLRC	220513A
10.185 LC, 10.185 LLC, LRC, LLRC	220731A
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10.185 LK, L-KI, LRK, LR-KI, LRK-L, LK-L	220513A
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14.262 FS, 14.262 FLS	220513A

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automotive spare parts

ERA

Macchine rotanti
Rotating electrics

Applicazioni veicolari - Vehicles applications

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363	209019

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NG 262, NG 263	220300A
NG 262, NG 272	220300A
NG 262, NG 272	220731A
NG 312	220300A
NG 312, NG 313	11580
NG 312, NG 313	210982
NG 312, NG 313	220300A
NG 313	209019
NG 313	210982
NG 323	209019
NG 323	209611
NG 353	209019
NG 363	209019
NG 363	209611
NG 363	210982

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NL 202, NL 222, NL 223	210982
NL 202, NL 222, NL 223	220300A
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NL 202, NL 262, NL 263	11580
NL 202, NL 262, NL 263	210982
NL 202, NL 262, NL 263	220300A
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NL 202, NL 262, NL 263	220731A
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NL 262	220300A
NL 262, NL 263	11580
NL 262, NL 263	210982
NL 262, NL 263	220300A
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NL 283	209019
NL 283	209611
NL 312	220300A
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NL 313	210982
NL 313	220300A
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NL 323	209611

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NM 182, NM 192	210306A
NM 182, NM 192	210983A
NM 182, NM 192	220300A
NM 182, NM 192	220513A
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NM 222, NM 223	220300A
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NM 222, NM 223	220731A
NM 223	220300A
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NM 223	220731A
NM 243	209019
NM 253	209019
NM 283	209019
NM 293	209019

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NÜ 263	210982
NÜ 263	220731A
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NÜ 313	210982
NÜ 313 15M	11580
NÜ 313 15M	210982
NÜ 353 15M	11580
NÜ 353 15M	210982

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R 292, FR 292, FRH 292	210006A

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SL 283	220731A
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SL 363	209019

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SM 182, SM 192	210306A
SM 182, SM 192	210983A
SM 182, SM 192	220300A

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SÜ 263	209019
SÜ 263	210593
SÜ 263	210593A
SÜ 263	220300A
SÜ 272	220300A
SÜ 283	209019
SÜ 283	210982
SÜ 283	220300A
SÜ 283	220513A
SÜ 283	220731A
SÜ 292	210006A
SÜ 292	220300A
SÜ 293	209019
SÜ 313	209019
SÜ 313	210593
SÜ 313	210593A
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SÜ 322	220300A
SÜ 353	209019
SÜ 360	209019

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33.480	220730A
33.480	221019
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33.510	209309A
33.510	210982
33.530	209308A
33.530	209309A
33.530	220562
33.530	220730A

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Applicazioni veicolari - Vehicles applications

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41.530	220730A
41.530	221019
41.540	209019
41.540	209307A
41.660	210593
41.660	210593A

TGE Bus	
2.0 TDI	221048
2.0 TDI AWD	221048

TGE Platform/Chassis (UZ_)	
2.0 TDI	221048
2.0 TDI AWD	221048

TGE Van	
2.0 TDI	221048
2.0 TDI AWD	221048

TGL	
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10.180	210593A
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10.220	210593A
10.220	220556
10.240	209019
10.240	209307A
10.240	210593
10.240	210593A
10.240	220556

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Applicazioni veicolari - Vehicles applications

10.250	209019
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10.250	210593A
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12.210	210593A
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8.240	210593A
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8.250	209019
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8.250	210593A
8.250	220556

TGM

12.240	209019
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TGS

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Applicazioni veicolari - Vehicles applications

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35.540	209307A
37.320	209019
37.320	209307A
37.320	210593
37.320	210593A

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Applicazioni veicolari - Vehicles applications

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37.540	209307A
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41.540	209019
41.540	209307A

TGX

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24.400	210593
24.400	210593A
24.420	209019
24.430	209019
24.440	209019
24.440	209307A
24.440	210593
24.440	210593A
24.460	209019
24.470	209019
24.480	209019
24.480	209307A
24.480	210593
24.480	210593A
24.500	209019
24.510	209019
24.540	209019
24.540	209307A
24.540	210593
24.540	210593A
26.320	210593
26.320	210593A
26.360	209019
26.360	209307A
26.360	210593
26.360	210593A
26.400	209019
26.400	209307A
26.400	210593
26.400	210593A
26.420	209019
26.430	209019
26.440	209019
26.440	209307A
26.440	210593
26.440	210593A
26.460	209019
26.470	209019
26.480	209019
26.480	209307A
26.480	210593
26.480	210593A
26.500	209019
26.510	209019
26.520	209019
26.540	209019
26.540	209307A
26.540	210593
26.540	210593A
26.560	209019
26.580	209019
26.640	209019
27.440	209019
28.360	209019
28.360	209307A
28.360	210593
28.360	210593A
28.400	209019
28.400	209307A
28.400	210593
28.400	210593A
28.420	209019
28.430	209019
28.440	209019
28.440	209307A
28.440	210593
28.440	210593A
28.460	209019
28.470	209019
28.480	209019
28.480	209307A
28.480	210593
28.480	210593A
28.500	209019
28.510	209019
28.520	209019
28.540	209019
28.540	209307A
28.540	210593
28.540	210593A
28.560	209019
28.580	209019
29.440	209019
29.480	209019
33.360	209019
33.360	209307A
33.360	210593
33.360	210593A
33.400	209019
33.400	209307A
33.400	210593
33.400	210593A
33.420	209019
33.430	209019
33.440	209019
33.440	209307A
33.440	210593
33.440	210593A
33.460	209019
33.470	209019
33.480	209019
33.480	209307A
33.480	210593
33.480	210593A
33.500	209019
33.510	209019
33.520	209019
33.540	209019
33.540	209307A
33.540	210593
33.540	210593A
33.560	209019
33.580	209019
33.640	209019
33.680	209019
33.680	210593
33.680	210593A
35.360	209019
35.360	209307A
35.360	210593
35.360	210593A

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Applicazioni veicolari - Vehicles applications

35.400	209019
35.400	209307A
35.400	210593
35.400	210593A
35.420	209019
35.430	209019
35.440	209019
35.440	209307A
35.440	210593
35.440	210593A
35.460	209019
35.470	209019
35.480	209019
35.480	209307A
35.480	210593
35.480	210593A
35.500	209019
35.510	209019
35.520	209019
35.540	209019
35.540	209307A
35.540	210593
35.540	210593A
35.560	209019
35.580	209019
35.640	209019
41.540	209019
41.540	209307A
41.540	210593
41.540	210593A
41.560	209019
41.580	209019
41.640	209019
41.680	209019
41.680	210593
41.680	210593A

ÜL

ÜL 292	210006A
ÜL 313	210982

MASERATI

KYALAMI

4.2	209484A

QUATTROPORTE III

4.9	209484A

QUATTROPORTE Mk II

2.0 Biturbo	209484A

MAYBACH

57 (W240)

5.5 V12 57/62	220976A
6.0 Biturbo	220976A
6.0 V12 57/62	220976A
6.0 V12 57S	220976A

MAZDA

121 (DA)

1.1	220198
1.3	220198

121 Mk II (DB)

1.3 16V	220198
1.3 16V	220595
1.3 i 16V	220198
1.3 i 16V	220595

121 Mk III (JASM, JBSM)

1.25	210244A
1.25	220172
1.25	220172A
1.3	210244A
1.3	220034A
1.8 D	210010A
1.8 D	220015
1.8 D	220015A
1.8 D	220167A

2 (DE_, DH_)

1.3	209405A
1.3 MZR	209405A
1.4 MZR-CD	210420
1.4 MZR-CD	210420A
1.4 MZR-CD	210436
1.4 MZR-CD	210436A
1.4 MZR-CD	210877
1.4 MZR-CD	210877A
1.4 MZR-CD	220366
1.4 MZR-CD	220366A
1.4 MZR-CD	220425
1.5	209405A
1.5 MZR	209405A
1.6 MZ-CD	210420
1.6 MZ-CD	210420A
1.6 MZ-CD	210436
1.6 MZ-CD	210436A
1.6 MZ-CD	210877
1.6 MZ-CD	210877A
1.6 MZ-CD	220366
1.6 MZ-CD	220366A

2 (DY)

1.25	210367
1.25	210367A
1.25	220157
1.25	220157A
1.25	220157R
1.25	220172
1.25	220172A
1.4	210367
1.4	210367A
1.4	220157
1.4	220157A
1.4	220157R
1.4	220172
1.4	220172A
1.4 CD	210360
1.4 CD	210360A
1.4 CD	210367
1.4 CD	210367A
1.4 CD	210432
1.4 CD	210432A
1.4 CD	210433
1.4 CD	210433A
1.4 CD	220366
1.4 CD	220366A
1.6	210367
1.6	210367A
1.6	220157
1.6	220157A
1.6	220157R
1.6	220172
1.6	220172A

3 (BK)

1.4	209357A
1.4	220541A
1.6	209357A
1.6	220541A
1.6 DI Turbo	210358
1.6 DI Turbo	210358A
1.6 DI Turbo	220371
1.6 DI Turbo	220371A
1.6 MZ-CD	210358
1.6 MZ-CD	210358A
2.0	209358A
2.0	220921A
2.0 MZR-CD	210954A
2.0 MZR-CD	220520A
2.3 MPS	209349A

3 (BL)

1.6 MZR	209405A
1.6 MZR CD	220371
1.6 MZR CD	220371A
1.6 MZR-CD	210358
1.6 MZR-CD	210358A
1.6 MZR-CD	220371
1.6 MZR-CD	220371A
2.2 MZR-CD	209525A

3 Saloon (BK)

1.6	209357A
1.6	220541A
1.6 DI Turbo	210358
1.6 DI Turbo	210358A
1.6 DI Turbo	220371
1.6 DI Turbo	220371A
2.0	209358A
2.0	220921A
2.0 MZR-CD	210954A
2.0 MZR-CD	220520A

3 Saloon (BL)

1.6 MZR	209405A
1.6 MZR CD	210358
1.6 MZR CD	210358A
1.6 MZR CD	220371
1.6 MZR CD	220371A
2.0 MZR	220921A
2.2 MZR-CD	209525A

323 C Mk IV (BG)

1.3	210713
1.3	220118
1.3	220118A
1.3	220387
1.3	220387A
1.3 16V	220118
1.3 16V	220118A
1.3 16V	220387
1.3 16V	220387A
1.6	220118
1.6	220118A
1.6	220387
1.6	220387A
1.6 16V	210713
1.6 16V	220118
1.6 16V	220118A
1.6 16V	220387
1.6 16V	220387A
1.8 16V	220387
1.8 16V	220387A
1.8 16V 4WD	220118
1.8 16V 4WD	220118A
1.8 16V 4WD	220387
1.8 16V 4WD	220387A
1.8 16V GT	220118
1.8 16V GT	220118A
1.8 16V GT	220387
1.8 16V GT	220387A
1.8 16V Turbo 4WD	220118
1.8 16V Turbo 4WD	220118A
1.8 16V Turbo 4WD	220387
1.8 16V Turbo 4WD	220387A

323 C Mk V (BA)

1.3 16V	209487A
1.3 16V	220118
1.3 16V	220118A

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Applicazioni veicolari - Vehicles applications

1.3 16V	220387
1.3 16V	220387A
1.5 16V	209487A
1.5 16V	220118
1.5 16V	220118A
1.5 16V	220387
1.5 16V	220387A
1.5 16V	220920A
1.8 16V	209487A
1.8 16V	220118
1.8 16V	220118A
1.8 16V	220387
1.8 16V	220387A
1.8 16V	220920A

323 F Mk IV (BG)

1.6	220118
1.6	220118A
1.6	220387
1.6	220387A
1.6 16V	210713
1.6 16V	220118
1.6 16V	220118A
1.6 16V	220387
1.6 16V	220387A
1.8 16V	220118
1.8 16V	220118A
1.8 16V	220387
1.8 16V	220387A
1.8 16V GT	220118
1.8 16V GT	220118A
1.8 16V GT	220387
1.8 16V GT	220387A
1.8 4WD	220118
1.8 4WD	220118A
1.8 4WD	220199A
1.8 4WD	220387
1.8 4WD	220387A

323 F Mk V (BA)

1.5 16V	209487A
1.5 16V	220118
1.5 16V	220118A
1.5 16V	220387
1.5 16V	220387A
1.8 16V	209487A
1.8 16V	220118
1.8 16V	220118A
1.8 16V	220387
1.8 16V	220387A
1.8 16V	220920A

323 F/P Mk VI (BJ)

1.4	209487A
1.4	210531A
1.4	220920A
1.4 16V	209487A
1.4 16V	220387
1.4 16V	220387A
1.4 16V	220920A
1.5 16V	209487A
1.5 16V	220920A
1.6	209310A
1.6	220387
1.6	220387A
1.6	220920A
1.9 16V	209310A
1.9 16V	209487A
2.0	209310A
2.0	220199A
2.0 D	210531A
2.0 D	220945A
2.0 TD	210531A
2.0 TD	220945A

323 Mk III (BF)

1.1	210802
1.1	220118
1.1	220118A
1.1	220387
1.1	220387A
1.3	210802
1.3	220118
1.3	220118A
1.3	220387
1.3	220387A
1.4	220118
1.4	220118A
1.4	220387
1.4	220387A
1.5	210802
1.5	220118
1.5	220118A
1.5	220387
1.5	220387A
1.5 i	220118
1.5 i	220118A
1.5 i	220387
1.5 i	220387A
1.5 i Turbo	220118
1.5 i Turbo	220118A
1.6 GT	220118
1.6 GT	220118A
1.6 GT	220387
1.6 GT	220387A
1.6 GT Turbo	220118
1.6 GT Turbo	220118A
1.6 GT Turbo	220387
1.6 GT Turbo	220387A

323 Mk III Hatchback (BF)

1.1	210802
1.1	220118
1.1	220118A
1.1	220387
1.1	220387A
1.3	210802
1.3	220118
1.3	220118A
1.3 i	220387
1.3 i	220387A
1.4	220118
1.4	220118A
1.4	220387
1.4	220387A
1.5	210802
1.5	220118
1.5	220118A
1.5	220387
1.5	220387A
1.5 i	220118
1.5 i	220118A
1.5 i	220387
1.5 i	220387A
1.5 i Turbo	220118
1.5 i Turbo	220118A
1.6	210802
1.6	220118
1.6	220118A
1.6	220387
1.6	220387A
1.6 GT	220118
1.6 GT	220118A
1.6 GT	220387
1.6 GT	220387A
1.6 GT Turbo	220118
1.6 GT Turbo	220118A
1.6 GT Turbo	220387
1.6 GT Turbo	220387A
1.6 GT Turbo 4WD	220118
1.6 GT Turbo 4WD	220118A
1.6 GT Turbo 4WD	220387
1.6 GT Turbo 4WD	220387A

323 Mk III Station Wagon (BW)

1.3	210802
1.3	220118
1.3	220118A
1.3	220387
1.3	220387A
1.5	210802
1.5	220118
1.5	220118A
1.5	220387
1.5	220387A
1.6	220118
1.6	220118A
1.6	220387
1.6	220387A
1.6 4x4	220118
1.6 4x4	220118A
1.6 4x4	220387
1.6 4x4	220387A

323 P Mk V (BA)

1.3 16V	220387
1.3 16V	220387A
1.5 16V	209487A
1.5 16V	220387
1.5 16V	220387A
1.5 16V	220920A
2.0 D	210531A
2.0 D	220342
2.0 D	220342A
2.0 D	220945A

323 S Mk IV (BG)

1.3	210713
1.3	220118
1.3	220118A
1.3	220387
1.3	220387A
1.3 16V	220118
1.3 16V	220118A
1.3 16V	220387
1.3 16V	220387A
1.6	220118
1.6	220118A
1.6	220387
1.6	220387A
1.6 16V	210713
1.6 16V	220118
1.6 16V	220118A
1.6 16V	220387
1.6 16V	220387A
1.8 16V	220118
1.8 16V	220118A
1.8 16V	220387
1.8 16V	220387A
1.8 16V 4WD	220387
1.8 16V 4WD	220387A
1.8 16V GT	220387
1.8 16V GT	220387A
1.8 16V Turbo 4WD	220118
1.8 16V Turbo 4WD	220118A
1.8 16V Turbo 4WD	220387
1.8 16V Turbo 4WD	220387A

323 S Mk V (BA)

1.3 16V	209487A
1.3 16V	220118
1.3 16V	220118A
1.3 16V	220387
1.3 16V	220387A
1.5 16V	209487A
1.5 16V	220118
1.5 16V	220118A
1.5 16V	220387

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Applicazioni veicolari - Vehicles applications

1.5 16V	220387A
1.5 16V	220920A
1.8 16V	209487A
1.8 16V	220118
1.8 16V	220118A
1.8 16V	220387
1.8 16V	220387A
1.8 16V	220920A
2.0 D	210531A
2.0 D	220945A

323 S Mk VI (BJ)

1.4	209487A
1.4	220920A
1.4 16V	209487A
1.4 16V	220920A
1.5 16V	209487A
1.5 16V	220387
1.5 16V	220387A
1.5 16V	220920A
1.6	209310A
1.6	220387
1.6	220387A
1.6	220920A
1.9 16V	209310A
2.0	209310A
2.0	220199A
2.0 D	210531A
2.0 D	220945A
2.0 DiTD	210531A
2.0 TD	210531A
2.0 TD	220945A

5 (CR19)

1.8	209358A
1.8	220921A
2.0	209358A
2.0	220921A
2.0 CD	210954A
2.0 CD	220520A
2.3	209358A

5 (CW)

1.6 CD	220371
1.6 CD	220371A
1.8 MZR	209358A

6 Estate (GH)

1.8 MZR	209352A
1.8 MZR	220921A
2.0 MZR	209352A
2.0 MZR-CD	209352A
2.0 MZR-CD	220520A
2.2 D	209525A
2.2 MRZ-CD	209525A
2.2 MZR-CD	209525A
2.5 MZR	209352A

6 Hatchback (GG)

1.8	209422A
1.8	209483A
1.8	220921A
2.0	209352A
2.0	209422A
2.0	209483A
2.0	220921A
2.0 DI	209422A
2.0 DI	210954A
2.0 DI	220520A
2.0 DI	220921A
2.3	209422A
2.3	209483A

6 Hatchback (GH)

1.8 MZR	209352A
1.8 MZR	220921A
2.0 MZR	209352A
2.0 MZR-CD	220520A
2.2 D	209525A
2.2 MZR-CD	209525A
2.5 MZR	209352A

6 Saloon (GG)

1.8	209422A
1.8	209483A
1.8	220921A
2.0	209352A
2.0	209422A
2.0	209483A
2.0	220921A
2.0 DI	209422A
2.0 DI	210954A
2.0 DI	220520A
2.0 DI	220921A
2.3	209422A
2.3	209483A
2.3 MPS Turbo	209349A
2.3 MPS Turbo	209352A
2.3 MPS Turbo	209422A

6 Saloon (GH)

1.8 MZR	209352A
1.8 MZR	220921A
2.0 MZR	209352A
2.0 MZR-CD	220520A
2.2 D	209525A
2.2 MZR-CD	209525A
2.5 MZR	209352A

6 Station Wagon (GY)

1.8	209422A
1.8	209483A
1.8	220921A
2.0	209352A
2.0	209422A
2.0	209483A
2.0	220921A
2.0 DI	209422A
2.0 DI	210954A
2.0 DI	220520A
2.0 DI	220921A
2.3	209422A
2.3	209483A
2.3 AWD	209352A
2.3 AWD	209422A
2.3 AWD	209483A

626 / CRONOS / EUNOS 500 / MS6 Mk IV (GE)

1.8 i	220199A
2.0 D GLX Comprex	220342
2.0 D GLX Comprex	220342A
2.0 i	220199A
2.0 i 4WD	220199A

626 / CRONOS / MS6 Mk IV Hatchback (GE)

1.8	220199A
2.0 D GLX Comprex	220342
2.0 D GLX Comprex	220342A
2.0 i	220199A
2.0 i 4WD	220199A

626 / EUNOS 300 Mk III (GD)

1.6	220118
1.6	220118A
1.6	220387
1.6	220387A
1.8	220118
1.8	220118A
1.8	220387
1.8	220387A
2.0	220118
2.0	220118A
2.0	220199A
2.0	220387
2.0	220387A
2.0 12V	220118
2.0 12V	220118A
2.0 12V	220199A
2.0 12V	220387
2.0 12V	220387A
2.0 16V	220118
2.0 16V	220118A
2.0 16V	220199A
2.0 16V	220387
2.0 16V	220387A
2.0 D	220342
2.0 D	220342A
2.2 12V	220118
2.2 12V	220118A
2.2 12V	220199A
2.2 12V	220387
2.2 12V	220387A
2.2 12V 4WD	220118
2.2 12V 4WD	220118A

626 / MONTROSE Mk III Coupe (GD)

1.8	220118
1.8	220118A
1.8	220387
1.8	220387A
2.0	220118
2.0	220118A
2.0	220199A
2.0	220387
2.0	220387A
2.0 12V	220118
2.0 12V	220118A
2.0 12V	220199A
2.0 12V	220387
2.0 12V	220387A
2.0 16V	220118
2.0 16V	220118A
2.0 16V	220199A
2.0 16V	220387
2.0 16V	220387A
2.2 12V	220118
2.2 12V	220118A
2.2 12V	220199A

626 Mk II (GC)

1.6	220118
1.6	220118A
1.6	220387
1.6	220387A
2.0	220118
2.0	220118A
2.0	220342
2.0	220342A
2.0	220387
2.0	220387A
2.0 D	220342
2.0 D	220342A

626 Mk II Hatchback (GC)

1.6	220118
1.6	220118A
1.6	220387
1.6	220387A
2.0	220118
2.0	220118A
2.0	220342
2.0	220342A
2.0	220387
2.0	220387A

626 Mk III Hatchback (GD)

1.6	220118
1.6	220118A

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1.6	220387
1.6	220387A
1.8	220118
1.8	220118A
1.8	220387
1.8	220387A
2.0	220118
2.0	220118A
2.0	220199A
2.0	220387
2.0	220387A
2.0 12V	220118
2.0 12V	220118A
2.0 12V	220199A
2.0 12V	220387
2.0 12V	220387A
2.0 16V	220118
2.0 16V	220118A
2.0 16V	220199A
2.0 16V	220387
2.0 16V	220387A
2.0 4x4	220118
2.0 4x4	220118A
2.0 D	220342
2.0 D	220342A
2.2 12V	220118
2.2 12V	220118A
2.2 12V	220199A
2.2 12V	220387
2.2 12V	220387A
2.2 12V 4WD	220387
2.2 12V 4WD	220387A

626 Mk III Station Wagon (GV)

1.8	220118
1.8	220118A
1.8	220387
1.8	220387A
2.0	220118
2.0	220118A
2.0	220199A
2.0 12V	220118
2.0 12V	220118A
2.0 12V	220199A
2.0 12V	220387
2.0 12V	220387A
2.0 16V	220118
2.0 16V	220118A
2.0 16V	220199A
2.0 D	220342
2.0 D	220342A
2.0 D Comprex	220342
2.0 D Comprex	220342A
2.0 GLX	220199A
2.0 i 16V	220118
2.0 i 16V	220118A
2.0 i 16V	220387
2.0 i 16V	220387A
2.2 12V	220118
2.2 12V	220118A
2.2 12V	220199A
2.2 12V 4WD	220118
2.2 12V 4WD	220118A
2.2 12V 4WD	220199A

626 Mk V (GF)

1.8	209310A
2.0	209310A
2.0 DITD	210531A
2.0 DITD	220945A
2.0 TD	210531A
2.0 TD	220945A
2.0 Turbo DI	210531A
2.0 Turbo DI	220945A

626 Mk V Hatchback (GF)

1.8	209310A
2.0	209310A
2.0 DITD	210531A
2.0 DITD	220945A
2.0 H.P.	209310A
2.0 TD	210531A
2.0 TD	220945A
2.0 Turbo DI	210531A
2.0 Turbo DI	220945A

626 Mk V Station Wagon (GW)

1.8	209310A
2.0	209310A
2.0 DITD	210531A
2.0 DITD	220945A
2.0 H.P.	209310A
2.0 TD	210531A
2.0 TD	220945A
2.0 Turbo DI	210531A
2.0 Turbo DI	220945A

929 Mk II (HB)

2.0	220387
2.0	220387A
2.0 i GLX	220118
2.0 i GLX	220118A
2.0 i GLX	220387
2.0 i GLX	220387A

929 Mk II Coupe (HB)

2.0	220387
2.0	220387A
2.0 i Turbo	220387
2.0 i Turbo	220387A

929 Mk II Estate (HV)

2.0	220118
2.0	220118A

929 Mk III (HC)

2.0	220387
2.0	220387A
2.2 12V	220199A
2.2 i	220199A

BONGO Bus (SR1)

E2000	220118
E2000	220118A
E2000	220387
E2000	220387A
E2000 4WD	220387
E2000 4WD	220387A
E2200 D	210796
E2200 D	220342
E2200 D	220342A

B-SERIE (UF)

2.2	220387
2.2	220387A
2.5 D 4WD	210442A
2.5 D 4WD	220423A

B-SERIE (UN)

2.2 8V 4WD	220118
2.2 8V 4WD	220118A
2.5 D	210442A
2.5 D	210531A
2.5 D	220423A
2.5 D 4WD	210442A
2.5 D 4WD	210531A
2.5 D 4WD	220423A
2.5 TD 4WD	210442A
2.5 TD 4WD	220423A

BT-50 Pickup (CD, UN)

2.5 MRZ-CD 4x4	210442A
2.5 MRZ-CD 4x4	220423A
3.0 CDVi	210442A
3.0 CDVi 4x4	210442A

CX-7 (ER)

2.2 MZR-CD	209525A
2.2 MZR-CD AWD	209525A
2.3 MZR DISI Turbo	209349A

DEMIO (DW)

1.3 16V	220387
1.3 16V	220387A
1.3 16V	220920A
1.3 i 16V	220387
1.3 i 16V	220387A
1.3 i 16V	220920A
1.5 16V	209487A
1.5 16V	220920A

E Platform/Chassis (SD1)

E2200	220342
E2200	220342A

E Platform/Chassis (SD1, SL)

E2200	220342
E2200	220342A

E Van (SR2)

2200 D 4WD	210796
2200 D 4WD	220342
2200 D 4WD	220342A
E2000	220118
E2000	220118A
E2000	220387
E2000	220387A
E2200 D	210796
E2200 D	220342
E2200 D	220342A
E2200 D	220945A
E2200 D 4WD	220945A

MPV I (LV)

2.5 TD	210531A
3.0 i V6	210531A

MPV Mk II (LW)

2.0	220199A
2.0 DI	220520A

MX-3 / AZ-3 / PRESSO (EC)

1.6 i	210658
1.6 i	210713
1.6 i	220118
1.6 i	220118A
1.6 i	220387
1.6 i	220387A
1.6 i	220920A

MX-5 (NA)

1.6	209621A
1.6 Turbo	209621A
1.8	209621A

MX-5 Mk II (NB)

1.6 16V	209310A
1.6 16V	209487A
1.6 16V	220920A
1.8	209310A
1.8 16V	209310A
1.8 16V	209487A
1.8 16V	220920A

MX-5 Mk III (NC)

1.8	209352A
2.0	209352A
2.0	220209A

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Applicazioni veicolari - Vehicles applications

2.0	220209R

MX-6 (GE)

2.0	220199A

PREMACY (CP)

1.8	209310A
1.9	209310A
2.0	209310A
2.0 TD	210531A
2.0 TD	220945A

TRIBUTE (EP)

2.0 4WD	220406A

XEDOS 6 (CA)

1.6 16V	209487A
1.6 16V	210658
1.6 16V	210713
1.6 16V	220118
1.6 16V	220118A
1.6 16V	220920A

XEDOS 9 (TA)

2.5 V6	209310A
2.5 V6	220199A

MERCEDES-BENZ

/8 (W114)

230.6	210111A
250	210111A
250 2.8	210111A
280	210111A
280 E	210111A

/8 (W115)

200	210111A
200 D	210111A
220 D	210111A
230.4	210111A
240 D	210111A
240 D 3.0	210111A

/8 Coupe (W114)

250 C 2.8	210111A
280 C	210111A
280 CE	210111A

123 Coupe (C123)

230 C	210111A
230 CE	210111A
280 C	210111A
280 CE	210111A
300 C Turbo-D	210111A

123 Saloon (W123)

200	210111A
200 D	210111A
220 D	210111A
230	210111A
230 E	210111A
240 D	210111A
250	210111A
280	210111A
280 E	210111A
300 D	210111A
300 Turbo-D	210111A

123 T-Model (S123)

200 T	210111A
230 T	210111A
230 TE	210111A
240 T D	210111A
250 T	210111A
280 TE	210111A
300 T D	210111A
300 T Turbo-D	210111A

124 Convertible (A124)

300 CE-24	210042A
300 CE-24	220029A

124 Coupe (C124)

220 CE	210042A
220 CE	220060
220 CE	220060A
220 CE	220062
220 CE	220062A
230 CE	210014A
230 CE	210032A
230 CE	210187A
230 CE	220060
230 CE	220060A
300 CE	209077A
300 CE	210014A
300 CE	220029A
300 CE-24	210042A
300 CE-24	220029A
320 CE	210042A

124 Saloon (W124)

200	210014A
200	210032A
200	220060
200	220060A
200 D	210014A
200 D	210032A
200 D	220029A
200 D	220390A
200 E	210014A
200 E	210032A
200 E	210042A
200 E	210187A
200 E	220060
200 E	220060A
200 E	220062
200 E	220062A
200 E	220812
200 E	220812A
220 E	210042A
220 E	220060
220 E	220060A
220 E	220062
220 E	220062A
230 E	210014A
230 E	210032A
230 E	210187A
230 E	220060
230 E	220060A
250 D	210014A
250 D	210032A
250 D	220029A
250 D	220390A
250 Turbo-D	210014A
250 Turbo-D	210032A
250 Turbo-D	220029A
250 Turbo-D	220390A
260 E	209077A
260 E	210014A
260 E	220029A
260 E 4-matic	209077A
260 E 4-matic	210014A
260 E 4-matic	220029A
280 E	210042A
300 D	210014A
300 D	210032A
300 D	220029A
300 D	220390A
300 D 4-matic	210014A
300 D 4-matic	210032A
300 D 4-matic	220029A
300 D 4-matic	220390A
300 E	209077A
300 E	210014A
300 E	220029A
300 E 4-matic	209077A
300 E 4-matic	210014A
300 E 4-matic	210042A
300 E 4-matic	220029A
300 E-24	210014A
300 E-24	210042A
300 E-24	220029A
300 Turbo-D	210014A
300 Turbo-D	210032A
300 Turbo-D	210052
300 Turbo-D	210052A
300 Turbo-D	220029A
300 Turbo-D	220390A
300 Turbo-D 4-matic	210014A
300 Turbo-D 4-matic	210032A
300 Turbo-D 4-matic	210052
300 Turbo-D 4-matic	210052A
300 Turbo-D 4-matic	220029A
300 Turbo-D 4-matic	220390A
320 E	210042A

124 T-Model (S124)

200 T	210014A
200 T	210032A
200 T	220060
200 T	220060A
200 T D	210014A
200 T D	210032A
200 T D	220029A
200 T D	220390A
200 TE	210014A
200 TE	210032A
200 TE	210042A
200 TE	210187A
200 TE	220060
200 TE	220060A
200 TE	220062
200 TE	220062A
200 TE	220812
200 TE	220812A
220 TE	210042A
220 TE	220060
220 TE	220060A
220 TE	220062
220 TE	220062A
230 TE	210014A
230 TE	210032A
230 TE	210187A
230 TE	220060
230 TE	220060A
250 T D	210014A
250 T D	210032A
250 T D	220029A
250 T D	220390A
250 TD Turbo	210014A
250 TD Turbo	210032A
260 TE FGST.	209077A
260 TE FGST.	210014A
260 TE FGST.	220029A
280 TE	210042A
300 T D	210014A
300 T D	210032A
300 T D	220029A
300 T D	220390A
300 T Turbo-D	210014A
300 T Turbo-D	210032A
300 T Turbo-D	210052
300 T Turbo-D	210052A
300 T Turbo-D	220029A
300 T Turbo-D	220390A
300 T Turbo-D 4-matic	210014A

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Applicazioni veicolari - Vehicles applications

300 T Turbo-D 4-matic	210032A
300 T Turbo-D 4-matic	210052
300 T Turbo-D 4-matic	210052A
300 T Turbo-D 4-matic	220029A
300 T Turbo-D 4-matic	220177
300 T Turbo-D 4-matic	220177A
300 T Turbo-D 4-matic	220390A
300 TE	209077A
300 TE	210014A
300 TE	210032A
300 TE	220029A
300 TE 4-matic	209077A
300 TE 4-matic	210014A
300 TE 4-matic	210042A
300 TE 4-matic	220029A
300 TE-24	210042A
300 TE-24	220029A
320 TE	210042A

190 (W201)	
2.0	210014A
2.0	210032A
2.0	210111A
2.0	220060
2.0	220060A
2.3	210032A
2.3	210187A
2.6	209077A
D 2.0	210014A
D 2.0	210032A
D 2.0	220029A
D 2.0	220390A
D 2.5	210014A
D 2.5	210032A
D 2.5	220029A
D 2.5	220390A
E 1.8	210014A
E 1.8	210032A
E 1.8	220060
E 1.8	220060A
E 2.0	210014A
E 2.0	210032A
E 2.0	210111A
E 2.0	210187A
E 2.0	220060
E 2.0	220060A
E 2.3	210014A
E 2.3	210187A
E 2.3	220060
E 2.3	220060A
E 2.3-16	210014A
E 2.3-16	210032A
E 2.3-16	220060
E 2.3-16	220060A
E 2.5-16	210014A
E 2.5-16	210032A
E 2.5-16	220060
E 2.5-16	220060A
E 2.6	209077A
E 2.6	210014A
E 2.6	220029A
E Evolution II 2.5	210014A
E Evolution II 2.5	210032A
Turbo-D 2.5	210014A
Turbo-D 2.5	210032A
Turbo-D 2.5	220029A
Turbo-D 2.5	220390A

ACCELO	
710	220329A

A-CLASS (W168)	
A 140	210233
A 140	210233A
A 140	220027
A 140	220027A
A 140	220403A
A 160	210233
A 160	210233A
A 160	220027
A 160	220027A
A 160	220403A
A 160 CDI	210044
A 160 CDI	210340
A 160 CDI	210340A
A 160 CDI	220146
A 160 CDI	220146A
A 170 CDI	210044
A 170 CDI	210340
A 170 CDI	210340A
A 170 CDI	220146
A 170 CDI	220146A
A 190	210340
A 190	210340A
A 190	220027
A 190	220027A
A 190	220442
A 210	210340
A 210	210340A
A 210	220027
A 210	220027A
A 210	220442

A-CLASS (W169)	
A 150	210552
A 150	210552A
A 150	210553
A 150	210553A
A 150	210635
A 150	220027
A 150	220027A
A 160	210552
A 160	210552A
A 160	210553
A 160	210553A
A 160	220027
A 160	220027A
A 160 CDI	210395
A 160 CDI	210395A
A 160 CDI	210475
A 160 CDI	210475A
A 160 CDI	210553
A 160 CDI	210553A
A 160 CDI	220146
A 160 CDI	220146A
A 170	210552
A 170	210552A
A 170	210553
A 170	210553A
A 170	210635
A 170	220027
A 170	220027A
A 180	210552
A 180	210552A
A 180	210553
A 180	210553A
A 180	220027
A 180	220027A
A 180 CDI	210395
A 180 CDI	210395A
A 180 CDI	210475
A 180 CDI	210475A
A 180 CDI	210553
A 180 CDI	210553A
A 180 CDI	220146
A 180 CDI	220146A
A 200	210233
A 200	210233A
A 200	210552
A 200	210552A
A 200	210553
A 200	210553A
A 200	210635
A 200	220027
A 200	220027A
A 200	220442
A 200 CDI	210395
A 200 CDI	210395A
A 200 CDI	210475
A 200 CDI	210475A
A 200 CDI	210553
A 200 CDI	210553A
A 200 CDI	220146
A 200 CDI	220146A
A 200 TURBO	210552
A 200 TURBO	210552A
A 200 TURBO	210553
A 200 TURBO	210553A
A 200 TURBO	220027
A 200 TURBO	220027A
A 200 TURBO	220442

A-CLASS (W176)	
A 160	209638
A 160 CDI	209561A
A 160 CDI	220722
A 160 CDI	220722A
A 180	209638
A 180	220722
A 180	220722A
A 180 CDI	209561A
A 180 CDI	220722
A 180 CDI	220722A
A 200	209638
A 200	220722
A 200	220722A
A 200 CDI	220722
A 200 CDI	220722A
A 200 CDI 4-matic	220722
A 200 CDI 4-matic	220722A
A 220 4-matic	209638
A 220 4-matic	220722
A 220 4-matic	220722A
A 220 CDI	220722
A 220 CDI	220722A
A 220 CDI 4-matic	220722
A 220 CDI 4-matic	220722A
A 250	209638
A 250	220722
A 250	220722A
A 250 4-matic	209638
A 250 4-matic	220722
A 250 4-matic	220722A
A 45 AMG 4-matic	220722
A 45 AMG 4-matic	220722A

ACTROS	
1831 AK	209122
1831 AK	210302A
1831 AK	210329A
1831 AK	210630
1831 AK	210630A
1831 AK	221020
1831 K	210302A
1831 K	210329A
1831 K	210630
1831 K	210630A
1831 K	221020
1831 S, 1831 LS	210302A
1831 S, 1831 LS	210329A
1831 S, 1831 LS	210630
1831 S, 1831 LS	210630A
1831 S, 1831 LS	221020
1831, 1831 L	210302A
1831, 1831 L	210329A
1831, 1831 L	210630
1831, 1831 L	210630A
1831, 1831 L	221020

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ERA

Macchine rotanti
Rotating electrics

Applicazioni veicolari - Vehicles applications

1835 AK	209122
1835 AK	210302A
1835 AK	210329A
1835 AK	210630
1835 AK	210630A
1835 AK	221020
1835 K	209122
1835 K	210302A
1835 K	210329A
1835 K	210630
1835 K	210630A
1835 K	221020
1835 S, 1835 LS	209122
1835 S, 1835 LS	210302A
1835 S, 1835 LS	210329A
1835 S, 1835 LS	210630
1835 S, 1835 LS	210630A
1835 S, 1835 LS	221020
1835, 1835 L	209122
1835, 1835 L	210302A
1835, 1835 L	210329A
1835, 1835 L	210630
1835, 1835 L	210630A
1835, 1835 L	221020
1840 AK	209122
1840 AK	210302A
1840 AK	210329A
1840 AK	210630
1840 AK	210630A
1840 AK	221020
1840 K	209122
1840 K	210302A
1840 K	210329A
1840 K	210630
1840 K	210630A
1840 K	221020
1840 S, 1840 LS	209122
1840 S, 1840 LS	210302A
1840 S, 1840 LS	210329A
1840 S, 1840 LS	210630
1840 S, 1840 LS	210630A
1840 S, 1840 LS	221020
1840, 1840 L	209122
1840, 1840 L	210302A
1840, 1840 L	210329A
1840, 1840 L	210630
1840, 1840 L	210630A
1840, 1840 L	221020
1843 AK	210302A
1843 AK	210329A
1843 AK	210630
1843 AK	210630A
1843 AK	221020
1843 K	209122
1843 K	210302A
1843 K	210303A
1843 K	210329A
1843 K	210630
1843 K	210630A
1843 K	221020
1843 S, 1843 LS	209122
1843 S, 1843 LS	210302A
1843 S, 1843 LS	210329A
1843 S, 1843 LS	210630
1843 S, 1843 LS	210630A
1843 S, 1843 LS	221020
1843, 1843 L	209122
1843, 1843 L	210302A
1843, 1843 L	210329A
1843, 1843 L	210630
1843, 1843 L	210630A
1843, 1843 L	221020
1848 AK	209122
1848 AK	210302A
1848 AK	210303A
1848 AK	210329A
1848 AK	210630
1848 AK	210630A
1848 AK	221020
1848 K	209122
1848 K	210302A
1848 K	210329A
1848 K	210630
1848 K	210630A
1848 K	221020
1848 S, 1848 LS	209122
1848 S, 1848 LS	210302A
1848 S, 1848 LS	210329A
1848 S, 1848 LS	210630
1848 S, 1848 LS	210630A
1848 S, 1848 LS	221020
1848, 1848 L	209122
1848, 1848 L	210302A
1848, 1848 L	210303A
1848, 1848 L	210329A
1848, 1848 L	210630
1848, 1848 L	210630A
1848, 1848 L	221020
1853 S, 1853 LS	209122
1853 S, 1853 LS	210302A
1853 S, 1853 LS	210329A
1853 S, 1853 LS	210630
1853 S, 1853 LS	210630A
1853 S, 1853 LS	221020
1853, 1853 L	209122
1853, 1853 L	210302A
1853, 1853 L	210329A
1853, 1853 L	210630
1853, 1853 L	210630A
1853, 1853 L	221020
1857 L	209122
1857 L	210302A
1857 L	210303A
1857 L	210329A
1857 L	210630
1857 L	210630A
1857 L	221020
1857 LS	209122
1857 LS	210302A
1857 LS	210329A
1857 LS	210630
1857 LS	210630A
1857 LS	221020
2031	210302A
2031	210306A
2031	210329A
2031	210630
2031	210630A
2031	221020
2031 A	209122
2031 A	210302A
2031 A	210306A
2031 A	210329A
2031 A	210630
2031 A	210630A
2031 A	221020
2031 AK	209122
2031 AK	210302A
2031 AK	210306A
2031 AK	210329A
2031 AK	210630
2031 AK	210630A
2031 AK	221020
2031 AS	209122
2031 AS	210302A
2031 AS	210306A
2031 AS	210329A
2031 AS	210630
2031 AS	210630A
2031 AS	221020
2031 K	210302A
2031 K	210306A
2031 K	210329A
2031 K	210630
2031 K	210630A
2031 K	221020
2031 S	210302A
2031 S	210306A
2031 S	210329A
2031 S	210630
2031 S	210630A
2031 S	221020
2035 A	209122
2035 A	210302A
2035 A	210306A
2035 A	210329A
2035 A	210630
2035 A	210630A
2035 A	221020
2035 S	209122
2035 S	210630
2035 S	210630A
2035 S	221020
2040	209122
2040	210302A
2040	210306A
2040	210329A
2040	210630
2040	210630A
2040	221020
2040 AK	209122
2040 AK	210302A
2040 AK	210303A
2040 AK	210306A
2040 AK	210329A
2040 AK	210630
2040 AK	210630A
2040 AK	221020
2040 AS	209122
2040 AS	210302A
2040 AS	210306A
2040 AS	210329A
2040 AS	210630
2040 AS	210630A
2040 AS	221020
2040 S	209122
2040 S	210302A
2040 S	210306A
2040 S	210329A
2040 S	210630
2040 S	210630A
2040 S	221020
2043 AS	209122
2043 AS	210630
2043 AS	210630A
2043 AS	221020
2048 AS	209122
2048 AS	210630
2048 AS	210630A
2048 AS	221020
2053 S	209122
2053 S	210302A
2053 S	210306A
2053 S	210329A
2053 S	210630
2053 S	210630A
2053 S	221020
2531 LS	210302A
2531 LS	210329A
2531 LS	210630
2531 LS	210630A
2531 LS	221020
2531, 2531 L	210302A
2531, 2531 L	210329A
2531, 2531 L	210630
2531, 2531 L	210630A
2531, 2531 L	221020
2535 L	209122

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ERA

Macchine rotanti
Rotating electrics

Applicazioni veicolari - Vehicles applications

2535 L	210302A
2535 L	210303A
2535 L	210329A
2535 L	210630
2535 L	210630A
2535 L	221020
2535 LS	209122
2535 LS	210302A
2535 LS	210329A
2535 LS	210630
2535 LS	210630A
2535 LS	221020
2540 LS	209122
2540 LS	210302A
2540 LS	210329A
2540 LS	210630
2540 LS	210630A
2540 LS	221020
2540, 2540 L	209122
2540, 2540 L	210302A
2540, 2540 L	210329A
2540, 2540 L	210630
2540, 2540 L	210630A
2540, 2540 L	221020
2543 LS	209122
2543 LS	210302A
2543 LS	210329A
2543 LS	210630
2543 LS	210630A
2543 LS	221020
2543, 2543 L	209122
2543, 2543 L	210302A
2543, 2543 L	210329A
2543, 2543 L	210630
2543, 2543 L	210630A
2543, 2543 L	221020
2548 LS	209122
2548 LS	210302A
2548 LS	210329A
2548 LS	210630
2548 LS	210630A
2548 LS	221020
2548, 2548 L	209122
2548, 2548 L	210302A
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2548, 2548 L	210630A
2548, 2548 L	221020
2553 LS	209122
2553 LS	210302A
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2553, 2553 L	210302A
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2553, 2553 L	210630A
2553, 2553 L	221020
2557 L	209122
2557 L	210302A
2557 L	210329A
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2557 L	210630A
2557 L	221020
2631 B	210302A
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2631 B	221020
2631 K	210302A
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2631 K	221020
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2631, 2631 L	210329A
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2631, 2631 L	221020
2635 B	209122
2635 B	210302A
2635 B	210329A
2635 B	210630
2635 B	210630A
2635 B	221020
2635 K, 2635 LK	209122
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2635 K, 2635 LK	210630A
2635 K, 2635 LK	221020
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2635, 2635 L	210302A
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2635, 2635 L	210630A
2635, 2635 L	221020
2640 B	209122
2640 B	210302A
2640 B	210329A
2640 B	210630
2640 B	210630A
2640 B	221020
2640 K, 2640 LK	209122
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2640, 2640 L	210329A
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2640, 2640 L	221020
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2643 B	210302A
2643 B	210303A
2643 B	210329A
2643 B	210630
2643 B	210630A
2643 B	221020
2643 K, 2643 LK	209122
2643 K, 2643 LK	210302A
2643 K, 2643 LK	210329A
2643 K, 2643 LK	210630
2643 K, 2643 LK	210630A
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2643 S, 2643 LS	209122
2643 S, 2643 LS	210302A
2643 S, 2643 LS	210329A
2643 S, 2643 LS	210630
2643 S, 2643 LS	210630A
2643 S, 2643 LS	221020
2643, 2643 L	209122
2643, 2643 L	210302A
2643, 2643 L	210329A
2643, 2643 L	210630
2643, 2643 L	210630A
2643, 2643 L	221020
2648 K, 2648 LK	209122
2648 K, 2648 LK	210302A
2648 K, 2648 LK	210306A
2648 K, 2648 LK	210329A
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2648 K, 2648 LK	210630A
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2648 S, 2648 LS	210303A
2648 S, 2648 LS	210306A
2648 S, 2648 LS	210329A
2648 S, 2648 LS	210630
2648 S, 2648 LS	210630A
2648 S, 2648 LS	221020
2648, 2648 L	209122
2648, 2648 L	210302A
2648, 2648 L	210303A
2648, 2648 L	210306A
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2648, 2648 L	210630A
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2653 K, 2653 LK	210630A
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2653 S, 2653 LS	210302A
2653 S, 2653 LS	210306A
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2653 S, 2653 LS	210630A
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2653, 2653 L	210306A
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2653, 2653 L	210630A
2653, 2653 L	221020
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2657 K, 2657 LK	210302A
2657 K, 2657 LK	210303A
2657 K, 2657 LK	210329A
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2657 K, 2657 LK	210630A
2657 K, 2657 LK	221020
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2657 L	210630A
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2657 S, 2657 LS	210302A
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3231 K	210302A
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3231 K	210306A
3231 K	210329A
3231 K	210630
3231 K	210630A
3231 K	221020
3235	209122
3235	210302A
3235	210306A

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Applicazioni veicolari - Vehicles applications

3235	210329A
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3235	221020
3235 B	209122
3235 B	210302A
3235 B	210306A
3235 B	210329A
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3235 B	210630A
3235 B	221020
3235 K	209122
3235 K	210302A
3235 K	210306A
3235 K	210329A
3235 K	210630
3235 K	210630A
3235 K	221020
3240	209122
3240	210302A
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3240	210329A
3240	210630
3240	210630A
3240	221020
3240 B	209122
3240 B	210302A
3240 B	210306A
3240 B	210329A
3240 B	210630
3240 B	210630A
3240 B	221020
3240 K	209122
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3240 K	221020
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3331 AK	209122
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3331 AK	210329A
3331 AK	210630
3331 AK	210630A
3331 AK	221020
3331 AS	209122
3331 AS	210302A
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3331 AS	210630
3331 AS	210630A
3331 AS	221020
3331 B	210302A
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3335 K	210302A
3335 K	210329A
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3335 K	221020
3335 S	209122
3335 S	210302A
3335 S	210329A
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3335 S	210630A
3335 S	221020
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3340	210329A
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3340 A	210630A
3340 A	221020
3340 AK	209122
3340 AK	210302A
3340 AK	210329A
3340 AK	210630
3340 AK	210630A
3340 AK	221020
3340 AS	209122
3340 AS	210302A
3340 AS	210329A
3340 AS	210630
3340 AS	210630A
3340 AS	221020
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3340 B	210302A
3340 B	210329A
3340 B	210630
3340 B	210630A
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3340 K	209122
3340 K	210302A
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3340 S	209122
3340 S	210302A
3340 S	210329A
3340 S	210630
3340 S	210630A
3340 S	221020
3343	209122
3343	210302A
3343	210329A
3343	210630
3343	210630A
3343	221020
3343 AK	210302A
3343 AK	210303A
3343 AK	210329A
3343 AK	210630
3343 AK	210630A
3343 AK	221020
3343 AS	210302A
3343 AS	210329A
3343 AS	210630
3343 AS	210630A
3343 AS	221020
3343 B	209122
3343 B	210630
3343 B	210630A
3343 B	221020
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3343 K	210302A
3343 K	210329A
3343 K	210630
3343 K	210630A
3343 K	221020
3343 S	209122
3343 S	210302A
3343 S	210329A
3343 S	210630
3343 S	210630A
3343 S	221020
3346	210329A
3348	209122
3348	210302A
3348	210329A
3348	210630
3348	210630A
3348	221020
3348 AK	209122
3348 AK	210302A
3348 AK	210329A
3348 AK	210630
3348 AK	210630A
3348 AK	221020
3348 AS	209122
3348 AS	210302A
3348 AS	210329A
3348 AS	210630
3348 AS	210630A
3348 AS	221020
3348 K	209122
3348 K	210302A
3348 K	210329A
3348 K	210630
3348 K	210630A
3348 K	221020
3348 S	209122
3348 S	210302A

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Applicazioni veicolari - Vehicles applications

3348 S	210329A
3348 S	210630
3348 S	210630A
3348 S	221020
3353	209122
3353	210302A
3353	210329A
3353	210630
3353	210630A
3353	221020
3353 AS	209122
3353 AS	210302A
3353 AS	210329A
3353 AS	210630
3353 AS	210630A
3353 AS	221020
3353 S	209122
3353 S	210302A
3353 S	210329A
3353 S	210630
3353 S	210630A
3353 S	221020
3357	209122
3357	210302A
3357	210329A
3357	210630
3357	210630A
3357	221020
3357 S	209122
3357 S	210302A
3357 S	210329A
3357 S	210630
3357 S	210630A
3357 S	221020
4140 AK	209122
4140 AK	210302A
4140 AK	210329A
4140 AK	210630
4140 AK	210630A
4140 AK	221020
4140 B	209122
4140 B	210302A
4140 B	210329A
4140 B	210630
4140 B	210630A
4140 B	221020
4140 K	209122
4140 K	210302A
4140 K	210329A
4140 K	210630
4140 K	210630A
4140 K	221020
4143 AK	210302A
4143 AK	210303A
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4143 AK	210630A
4143 AK	221020
4143 K	209122
4143 K	210302A
4143 K	210329A
4143 K	210630
4143 K	210630A
4143 K	221020
4148 AK	209122
4148 AK	210302A
4148 AK	210329A
4148 AK	210630
4148 AK	210630A
4148 AK	221020
4148 K	209122
4148 K	210302A
4148 K	210303A
4148 K	210329A
4148 K	210630
4148 K	210630A
4148 K	221020

ACTROS MP2 / MP3

1832 AK	209122
1832 AK	210302A
1832 AK	210329A
1832 AK	210630
1832 AK	210630A
1832 AK	220575
1832 AK	221020
1832 K	209122
1832 K	210302A
1832 K	210329A
1832 K	210630
1832 K	210630A
1832 K	220575
1832 K	221020
1832, L, LL	209122
1832, L, LL	210302A
1832, L, LL	210329A
1832, L, LL	210630
1832, L, LL	210630A
1832, L, LL	220575
1832, L, LL	221020
1836 A	209122
1836 A	210630
1836 A	210630A
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1836 A	221020
1836 AK	209122
1836 AK	210302A
1836 AK	210329A
1836 AK	210630
1836 AK	210630A
1836 AK	221020
1836 K	209122
1836 K	210302A
1836 K	210329A
1836 K	210630
1836 K	210630A
1836 K	220575
1836 K	221020
1836 LS, LLS	209122
1836 LS, LLS	210302A
1836 LS, LLS	210329A
1836 LS, LLS	210630
1836 LS, LLS	210630A
1836 LS, LLS	220575
1836 LS, LLS	221020
1836, L, LL	209122
1836, L, LL	210302A
1836, L, LL	210329A
1836, L, LL	210630
1836, L, LL	210630A
1836, L, LL	221020
1841 AK	209122
1841 AK	210630
1841 AK	210630A
1841 AK	220575
1841 K	209122
1841 K	210302A
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1841 K	210630A
1841 K	221020
1841 LS, LLS	209122
1841 LS, LLS	210302A
1841 LS, LLS	210329A
1841 LS, LLS	210630
1841 LS, LLS	210630A
1841 LS, LLS	220575
1841 LS, LLS	221020
1841, L, LL	209122
1841, L, LL	210302A
1841, L, LL	210329A
1841, L, LL	210630
1841, L, LL	210630A
1841, L, LL	220575
1841, L, LL	221020
1844 AK	209122
1844 AK	210302A
1844 AK	210329A
1844 AK	210630
1844 AK	210630A
1844 AK	220575
1844 AK	221020
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1844 K	210302A
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1844 K	210630A
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1844 K	221020
1844 LS, LLS	209122
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1844 LS, LLS	210630A
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1844 LS, LLS	221020
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1844, L, LL	210302A
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1844, L, LL	210630A
1844, L, LL	220575
1844, L, LL	221020
1846 AK	209122
1846 AK	210329A
1846 AK	210630
1846 AK	210630A
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1846 AK	221020
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1846 K	210329A
1846 K	210630
1846 K	210630A
1846 K	220575
1846 K	221020
1846 LS, LLS	209122
1846 LS, LLS	210329A
1846 LS, LLS	210630
1846 LS, LLS	210630A
1846 LS, LLS	220575
1846 LS, LLS	221020
1846, L, LL	209122
1846, L, LL	210329A
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1846, L, LL	210630A
1846, L, LL	220575
1846, L, LL	221020
1848 AK	209122
1848 AK	210630
1848 AK	210630A
1848 AK	220575
1848 K	209122
1848 K	210630
1848 K	210630A
1848 K	220575
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1848, L, LL	210630
1848, L, LL	210630A
1848, L, LL	220575
1848, LS, LLS	209122
1848, LS, LLS	210630
1848, LS, LLS	210630A
1848, LS, LLS	220575
1850 AK, 1851 AK	209122
1850 AK, 1851 AK	210302A
1850 AK, 1851 AK	210329A
1850 AK, 1851 AK	210630
1850 AK, 1851 AK	210630A

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1850 AK, 1851 AK	220575
1850 AK, 1851 AK	221020
1850, 1851 K	209122
1850, 1851 K	210302A
1850, 1851 K	210329A
1850, 1851 K	210630
1850, 1851 K	210630A
1850, 1851 K	220575
1850, 1851 K	221020
1850, 1851 LS, LLS	209122
1850, 1851 LS, LLS	210302A
1850, 1851 LS, LLS	210329A
1850, 1851 LS, LLS	210630
1850, 1851 LS, LLS	210630A
1850, 1851 LS, LLS	220575
1850, 1851 LS, LLS	221020
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1850, 1851, L, LL	210302A
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1850, 1851, L, LL	210630
1850, 1851, L, LL	210630A
1850, 1851, L, LL	220575
1850, 1851, L, LL	221020
1854 LS	210302A
1854 LS	210329A
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1854 LS	210630A
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1854, L	210630A
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1858, L	210630A
1858, L	220575
1858, L	221020
1860 L, LL	209122
1860 L, LL	210630
1860 L, LL	210630A
1860 L, LL	220575
1860 LS	209122
1860 LS	210630
1860 LS	210630A
1860 LS	220575
1861 LS	210630
1861 LS	210630A
1861 LS	220575
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2032	210630
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2032	220575
2032	221020
2032 A, AE	209122
2032 A, AE	210630
2032 A, AE	210630A
2032 A, AE	220575
2032 A, AE	221020
2032 AK	209122
2032 AK	210630
2032 AK	210630A
2032 AK	220575
2032 AK	221020
2032 AS	209122
2032 AS	210630
2032 AS	210630A
2032 AS	220575
2032 AS	221020
2032 K	209122
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2032 K	210630A
2032 K	220575
2032 K	221020
2032 S	209122
2032 S	210630
2032 S	210630A
2032 S	220575
2032 S	221020
2036	209122
2036	210630
2036	210630A
2036	220575
2036	221020
2036 A, AE	209122
2036 A, AE	210630
2036 A, AE	210630A
2036 A, AE	220575
2036 A, AE	221020
2036 AK	209122
2036 AK	210630
2036 AK	210630A
2036 AK	221020
2036 AS	209122
2036 AS	210630
2036 AS	210630A
2036 AS	220575
2036 AS	221020
2036 K	209122
2036 K	210630
2036 K	210630A
2036 K	220575
2036 K	221020
2036 S	209122
2036 S	210630
2036 S	210630A
2036 S	220575
2036 S	221020
2040	210630
2040	210630A
2040	221020
2041	209122
2041	210630
2041	210630A
2041	220575
2041	221020
2041 AK	209122
2041 AK	210630
2041 AK	210630A
2041 AK	220575
2041 AK	221020
2041 AS	209122
2041 AS	210630
2041 AS	210630A
2041 AS	220575
2041 AS	221020
2041 K	209122
2041 K	210630
2041 K	210630A
2041 K	220575
2041 K	221020
2041 S	209122
2041 S	210630
2041 S	210630A
2041 S	220575
2041 S	221020
2044	209122
2044	210630
2044	210630A
2044	220575
2044	221020
2044 AK	209122
2044 AK	210630
2044 AK	210630A
2044 AK	220575
2044 AK	221020
2044 AS	209122
2044 AS	210630
2044 AS	210630A
2044 AS	220575
2044 AS	221020
2044 K	209122
2044 K	210630
2044 K	210630A
2044 K	221020
2044 S	209122
2044 S	210630
2044 S	210630A
2044 S	220575
2044 S	221020
2046	209122
2046	210630
2046	210630A
2046	220575
2046	221020
2046 AK	209122
2046 AK	210630
2046 AK	210630A
2046 AK	220575
2046 AK	221020
2046 AS	209122
2046 AS	210630
2046 AS	210630A
2046 AS	220575
2046 AS	221020
2046 K	209122
2046 K	210630
2046 K	210630A
2046 K	220575
2046 K	221020
2046 S	209122
2046 S	210630
2046 S	210630A
2046 S	220575
2046 S	221020
2048	209122
2048	210630
2048	210630A
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2048 AK	209122
2048 AK	210630
2048 AK	210630A
2048 AK	220575
2048 AS	209122
2048 AS	210630
2048 AS	210630A
2048 AS	220575
2048 AS	221020
2048 K	209122
2048 K	210630
2048 K	210630A
2048 K	220575
2048 S	209122
2048 S	210630
2048 S	210630A
2048 S	220575
2050 S	210630
2050 S	210630A
2050 S	220575
2050 S	221020

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automotive spare parts

ERA

Macchine rotanti
Rotating electrics

Applicazioni veicolari - Vehicles applications

2051 AS	209122
2051 AS	210630
2051 AS	210630A
2051 AS	220575
2051 S	209122
2051 S	210630
2051 S	210630A
2051 S	220575
2054 S	210630
2054 S	210630A
2054 S	220575
2054 S	221020
2055 S	209122
2055 S	210630
2055 S	210630A
2055 S	220575
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2436 LS	210630
2436 LS	210630A
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2441 LS	210630A
2444 LS	210630
2444 LS	210630A
2446 LS	210630
2446 LS	210630A
2448 LS	210630
2448 LS	210630A
2451 LS	210630
2451 LS	210630A
2455 LS	210630
2455 LS	210630A
2460 LS	210630
2460 LS	210630A
2532 LS	209122
2532 LS	210630
2532 LS	210630A
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2536 LS	220575
2536 LS	221020
2536, L, LL	209122
2536, L, LL	210630
2536, L, LL	210630A
2536, L, LL	221020
2541 LS	209122
2541 LS	210630
2541 LS	210630A
2541 LS	221020
2541, L, LL	209122
2541, L, LL	210630
2541, L, LL	210630A
2541, L, LL	220575
2541, L, LL	221020
2544 LS	209122
2544 LS	210630
2544 LS	210630A
2544 LS	220575
2544 LS	221020
2544, L, LL	209122
2544, L, LL	210630
2544, L, LL	210630A
2544, L, LL	220575
2544, L, LL	221020
2546 LS	209122
2546 LS	210630
2546 LS	210630A
2546 LS	220575
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2546, L, LL	210630A
2546, L, LL	220575
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2548 LS	210630
2548 LS	210630A
2548 LS	220575
2548, L, LL	209122
2548, L, LL	210630
2548, L, LL	210630A
2548, L, LL	220575
2548, L,LL	210630
2548, L,LL	210630A
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2550 LS	210630A
2550 LS	220575
2550 LS	221020
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2550, LS	210630A
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2550, LS	221020
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2551 LS	210630
2551 LS	210630A
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2551, L, LL	210630
2551, L, LL	210630A
2551, L, LL	220575
2554 LS	210630
2554 LS	210630A
2554 LS	220575
2554 LS	221020
2554, L	210630
2554, L	210630A
2554, L	220575
2554, L	221020
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2555 LS	210630A
2555 LS	220575
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2555, L, LL	210630A
2555, L, LL	220575
2558, L	210630
2558, L	210630A
2558, L	220575
2558, L	221020
2560, L, LL	209122
2560, L, LL	210630
2560, L, LL	210630A
2560, L, LL	220575
2632 B	209122
2632 B	210630
2632 B	210630A
2632 B	220575
2632 B	221020
2632 K, LK	209122
2632 K, LK	210302A
2632 K, LK	210329A
2632 K, LK	210630
2632 K, LK	210630A
2632 K, LK	220575
2632 K, LK	221020
2632 LS	209122
2632 LS	210302A
2632 LS	210329A
2632 LS	210630
2632 LS	210630A
2632 LS	220575
2632 LS	221020
2632, L, LL	209122
2632, L, LL	210302A
2632, L, LL	210329A
2632, L, LL	210630
2632, L, LL	210630A
2632, L, LL	220575
2632, L, LL	221020
2636 B	209122
2636 B	210630
2636 B	210630A
2636 B	220575
2636 B	221020
2636 K, LK	209122
2636 K, LK	210302A
2636 K, LK	210329A
2636 K, LK	210630
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2636 K, LK	220575
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2636 LS	210302A
2636 LS	210329A
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2636 LS	210630A
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2636, L, LL	210302A
2636, L, LL	210329A
2636, L, LL	210630
2636, L, LL	210630A
2636, L, LL	221020
2641 B	209122
2641 B	210630
2641 B	210630A
2641 B	220575
2641 B	221020
2641 K, LK	209122
2641 K, LK	210302A
2641 K, LK	210329A
2641 K, LK	210630
2641 K, LK	210630A
2641 K, LK	220575
2641 K, LK	221020
2641 LS	209122
2641 LS	210630
2641 LS	210630A
2641 S, LS	209122
2641 S, LS	210302A
2641 S, LS	210329A
2641 S, LS	210630
2641 S, LS	210630A
2641 S, LS	220575
2641 S, LS	221020
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2641, L, LL	210329A
2641, L, LL	210630
2641, L, LL	210630A
2641, L, LL	220575
2641, L, LL	221020
2644 B	209122
2644 B	210630
2644 B	210630A
2644 B	220575
2644 B	221020
2644 K, LK	209122
2644 K, LK	210302A
2644 K, LK	210329A
2644 K, LK	210630
2644 K, LK	210630A
2644 K, LK	220575
2644 K, LK	221020
2644 S, LS	209122
2644 S, LS	210302A
2644 S, LS	210329A
2644 S, LS	210630

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Applicazioni veicolari - Vehicles applications

2644 S, LS	210630A
2644 S, LS	220575
2644 S, LS	221020
2644, L, LL	209122
2644, L, LL	210302A
2644, L, LL	210329A
2644, L, LL	210630
2644, L, LL	210630A
2644, L, LL	220575
2644, L, LL	221020
2646 B	209122
2646 B	210630
2646 B	210630A
2646 B	220575
2646 B	221020
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2646 K, LK	210630
2646 K, LK	210630A
2646 K, LK	220575
2646 K, LK	221020
2646 LS	209122
2646 LS	210630
2646 LS	210630A
2646 S, LS	209122
2646 S, LS	210329A
2646 S, LS	210630
2646 S, LS	210630A
2646 S, LS	220575
2646 S, LS	221020
2646, L, LL	209122
2646, L, LL	210329A
2646, L, LL	210630
2646, L, LL	210630A
2646, L, LL	220575
2646, L, LL	221020
2648 B	209122
2648 B	210630
2648 B	210630A
2648 B	220575
2648 K, LK	209122
2648 K, LK	210630
2648 K, LK	210630A
2648 K, LK	220575
2648 S, LS	209122
2648 S, LS	210630
2648 S, LS	210630A
2648 S, LS	220575
2648, L, LL	209122
2648, L, LL	210630
2648, L, LL	210630A
2648, L, LL	220575
2650 K, 2651 K, LK	209122
2650 K, 2651 K, LK	210302A
2650 K, 2651 K, LK	210306A
2650 K, 2651 K, LK	210329A
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2650 K, 2651 K, LK	210630A
2650 K, 2651 K, LK	220575
2650 K, 2651 K, LK	221020
2650 S, LS	210302A
2650 S, LS	210306A
2650 S, LS	210329A
2650 S, LS	210630
2650 S, LS	210630A
2650 S, LS	220575
2650 S, LS	221020
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2651 L	210630A
2651 LS	209122
2651 LS	210630
2651 LS	210630A
2651 S, LS	209122
2651 S, LS	210630
2651 S, LS	210630A
2651 S, LS	220575
2654 K, LK, 2655 K, LK	210302A
2654 K, LK, 2655 K, LK	210329A
2654 K, LK, 2655 K, LK	210630
2654 K, LK, 2655 K, LK	210630A
2654 K, LK, 2655 K, LK	220575
2654 K, LK, 2655 K, LK	221020
2654 S, LS	210302A
2654 S, LS	210329A
2654 S, LS	210630
2654 S, LS	210630A
2654 S, LS	220575
2654 S, LS	221020
2654, L, 2655, L, LL	210302A
2654, L, 2655, L, LL	210329A
2654, L, 2655, L, LL	210630
2654, L, 2655, L, LL	210630A
2654, L, 2655, L, LL	220575
2654, L, 2655, L, LL	221020
2655 LS	209122
2655 LS	210630
2655 LS	210630A
2655 S, LS	209122
2655 S, LS	210630
2655 S, LS	210630A
2655 S, LS	220575
2658 K, LK	210302A
2658 K, LK	210329A
2658 K, LK	210630
2658 K, LK	210630A
2658 K, LK	220575
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2658 L	210329A
2658 L	210630
2658 L	210630A
2658 L	220575
2658 L	221020
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2658 LS	210329A
2658 LS	210630
2658 LS	210630A
2658 LS	220575
2658 LS	221020
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2660 L, LL	210630A
2660 LK	209122
2660 LK	210630
2660 LK	210630A
2660 S, LS	209122
2660 S, LS	210630
2660 S, LS	210630A
2665 LS	210630
2665 LS	210630A
2732 AE	209122
2732 AE	210630
2732 AE	210630A
2732 AKE	209122
2732 AKE	210630
2732 AKE	210630A
2736 AE	209122
2736 AE	210630
2736 AE	210630A
2736 AKE	209122
2736 AKE	210630
2736 AKE	210630A
2741 AE	209122
2741 AE	210630
2741 AE	210630A
2741 AKE	209122
2741 AKE	210630
2741 AKE	210630A
2744 AE	209122
2744 AE	210630
2744 AE	210630A
2744 AKE	209122
2744 AKE	210630
2744 AKE	210630A
2746 AE	209122
2746 AE	210630
2746 AE	210630A
2746 AKE	209122
2746 AKE	210630
2746 AKE	210630A
2748 AE	209122
2748 AE	210630
2748 AE	210630A
2748 AKE	209122
2748 AKE	210630
2748 AKE	210630A
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3231 K, 3232 K	210630
3231 K, 3232 K	210630A
3231 K, 3232 K	220575
3231 K, 3232 K	221020
3232 B	209122
3232 B	210630
3232 B	210630A
3232 B	220575
3232 B	221020
3236 B	209122
3236 B	210630
3236 B	210630A
3236 B	220575
3236 B	221020
3236 K	209122
3236 K	210630
3236 K	210630A
3236 K	220575
3236 K	221020
3241	209122
3241	210630
3241	210630A
3241	220575
3241	221020
3241 B	209122
3241 B	210630
3241 B	210630A
3241 B	220575
3241 B	221020
3241 K	209122
3241 K	210630
3241 K	210630A
3241 K	220575
3241 K	221020
3241 L	209122
3241 L	210630
3241 L	210630A
3244	209122
3244	210630
3244	210630A
3244	220575
3244 B	209122
3244 B	210630
3244 B	210630A
3244 B	220575
3244 K	209122
3244 K	210630
3244 K	210630A
3244 K	220575
3246	209122
3246	210630
3246	210630A
3246	220575

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Applicazioni veicolari - Vehicles applications

3246	221020
3246 B	209122
3246 B	210630
3246 B	210630A
3246 B	220575
3246 B	221020
3246 K	209122
3246 K	210630
3246 K	210630A
3246 K	220575
3246 K	221020
3248 B	209122
3248 B	210630
3248 B	210630A
3248 B	220575
3248 K	209122
3248 K	210630
3248 K	210630A
3248 K	220575
3248, L	209122
3248, L	210630
3248, L	210630A
3248, L	220575
3331 A, 3332 A	209122
3331 A, 3332 A	210630
3331 A, 3332 A	210630A
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3331 A, 3332 A	221020
3331 AK, 3332 AK	209122
3331 AK, 3332 AK	210630
3331 AK, 3332 AK	210630A
3331 AK, 3332 AK	220575
3331 AK, 3332 AK	221020
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3331 S, 3332 S	210630
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3331 S, 3332 S	220575
3331 S, 3332 S	221020
3331, 3332	209122
3331, 3332	210630
3331, 3332	210630A
3331, 3332	220575
3331, 3332	221020
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3332 AK	210630
3332 AK	210630A
3332 AKE	209122
3332 AKE	210630
3332 AKE	210630A
3332 AKE	220575
3332 AKE	221020
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3332 AS	210630
3332 AS	210630A
3332 B	209122
3332 B	210630
3332 B	210630A
3332 B	220575
3332 B	221020
3332 K	209122
3332 K	210630
3332 K	210630A
3332 K	220575
3332 K	221020
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3336	210630A
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3336	221020
3336 A	209122
3336 A	210630
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3336 A	220575
3336 A	221020
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3336 AK	210630
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3336 AK	220575
3336 AKE	209122
3336 AKE	210630
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3336 AKE	221020
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3336 AS	210630A
3336 AS	220575
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3336 K	220575
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3336 S	210630A
3336 S	220575
3336 S	221020
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3341 S	220575
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3344	210630A
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3344 A	210630
3344 A	210630A
3344 A	220575
3344 A	221020
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3344 AK	210630
3344 AK	210630A
3344 AK	220575
3344 AKE	209122
3344 AKE	210630
3344 AKE	210630A
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3344 AKE	221020
3344 AS	209122
3344 AS	210630
3344 AS	210630A
3344 AS	220575
3344 B	209122
3344 B	210630
3344 B	210630A
3344 B	220575
3344 B	221020
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3344 K	210630A
3344 K	220575
3344 K	221020
3344 S	209122
3344 S	210630
3344 S	210630A
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3344 S	221020
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3346	210630A
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3346 A	210630A
3346 A	220575
3346 A	221020
3346 AK	209122
3346 AK	210630
3346 AK	210630A
3346 AK	220575
3346 AK	221020
3346 AKE	209122
3346 AKE	210630
3346 AKE	210630A
3346 AKE	220575
3346 AKE	221020
3346 AS	209122
3346 AS	210630
3346 AS	210630A
3346 AS	220575
3346 AS	221020
3346 B	209122
3346 B	210630
3346 B	210630A
3346 B	220575
3346 B	221020
3346 K	209122
3346 K	210630
3346 K	210630A
3346 K	220575
3346 K	221020
3346 S	209122
3346 S	210630
3346 S	210630A
3346 S	220575
3346 S	221020
3348	209122
3348	210630
3348	210630A
3348	220575
3348 A	209122
3348 A	210630
3348 A	210630A
3348 A	220575
3348 AK	209122

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Macchine rotanti
Rotating electrics

Applicazioni veicolari - Vehicles applications

3348 AK	210630
3348 AK	210630A
3348 AK	220575
3348 AKE	209122
3348 AKE	210630
3348 AKE	210630A
3348 AKE	220575
3348 AS	209122
3348 AS	210630
3348 AS	210630A
3348 AS	220575
3348 B	209122
3348 B	210630
3348 B	210630A
3348 B	220575
3348 K	209122
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3348 S	209122
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3348 S	210630A
3348 S	220575
3350, 3351	209122
3350, 3351	210630
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3351 A	209122
3351 A	210630
3351 A	210630A
3351 AK	209122
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3351 AK	220575
3351 AK	221020
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3351 AS	210630A
3351 AS	220575
3351 K	209122
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3351 K	210630A
3351 K	220575
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3351 S	210630A
3351 S	220575
3354, 3355	209122
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3354, 3355	210630A
3354, 3355	220575
3354, 3355	221020
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3355 AS	210630A
3355 S	209122
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3355 S	210630A
3355 S	220575
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3358	210630A
3358	220575
3358	221020
3360	209122
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3360	220575
3365 A	210630
3365 A	210630A
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4140 AK	221020
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4140 B	210630A
4140 B	221020
4140 K	209122
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4140 K	210630A
4140 K	221020
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4141	221020
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4141 AK	210630A
4141 AK	220575
4141 B	209122
4141 B	210630
4141 B	210630A
4141 B	220575
4141 B	221020
4141 K	209122
4141 K	210630
4141 K	210630A
4141 K	220575
4144 AK	209122
4144 AK	210630
4144 AK	210630A
4144 AK	220575
4144 AK	221020
4144 B	209122
4144 B	210630
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4144 B	221020
4144 K	209122
4144 K	210630
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4144 K	220575
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4146 AK	220575
4146 AK	221020
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4146 B	221020
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4146 K	210630A
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4146 K	221020
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4148 AK	210630
4148 AK	210630A
4148 AK	220575
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4148 B	220575
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4151 AK	220575
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4151 K	220575
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4155 K	210630A
4160 K	209122
4160 K	210630
4160 K	210630A
4165 AK	210630
4165 AK	210630A
4165 S	210630
4165 S	210630A

ACTROS MP4 / MP5	
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1824 LS	209575A
1827 L	209575A
1827 LS	209575A
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1830 LS	209575A
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1832 LS	209575A
1835 L	209575A
1835 LS	209575A
2024 L	209575A
2024 LS	209575A
2027 L	209575A
2027 LS	209575A
2030 L	209575A
2030 LS	209575A
2032 L	209575A
2032 LS	209575A
2035 L	209575A
2035 LS	209575A
2427 LS	209575A
2430 LS	209575A
2432 LS	209575A
2435 LS	209575A
2527 L	209575A
2527 LS	209575A
2530 L	209575A
2530 LS	209575A
2532 L	209575A
2532 LS	209575A
2535 L	209575A
2535 LS	209575A
2627 L	209575A
2627 LS	209575A
2630 L	209575A
2630 LS	209575A
2632 L	209575A
2632 LS	209575A
2635 L	209575A
2635 LS	209575A

ANTOS	
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1824 LS	209575A
1827 L	209575A
1827 LS	209575A
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1830 LS	209575A
1832 L	209575A
1832 LS	209575A
1835 L	209575A
1835 LS	209575A
2024 L	209575A
2024 LS	209575A
2027 L	209575A
2027 LS	209575A
2030 L	209575A
2030 LS	209575A
2032 L	209575A
2032 LS	209575A
2035 L	209575A

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2035 LS	209575A
2427 LS	209575A
2430 LS	209575A
2432 LS	209575A
2435 LS	209575A
2527 L	209575A
2527 LS	209575A
2530 L	209575A
2530 LS	209575A
2532 L	209575A
2532 LS	209575A
2535 L	209575A
2535 LS	209575A
2627 L	209575A
2627 LS	209575A
2630 L	209575A
2630 LS	209575A
2632 L	209575A
2632 LS	209575A
2635 L	209575A
2635 LS	209575A

AROCS

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1824 AK	209575A
1824 K	209575A
1824 LS	209575A
1827	209575A
1827 A	209575A
1827 AK	209575A
1827 K	209575A
1827 LS	209575A
1830	209575A
1830 A	209575A
1830 AK	209575A
1830 K	209575A
1830 S, 1830 LS	209575A
1832	209575A
1832 A	209575A
1832 AK	209575A
1832 K	209575A
1832 S, 1832 LS	209575A
1835	209575A
1835 A	209575A
1835 AK	209575A
1835 K	209575A
1835 S, 1835 LS	209575A
2024	209575A
2024 K	209575A
2024 S, 2424 LS	209575A
2027	209575A
2027 K	209575A
2027 S, 2027 LS	209575A
2030	209575A
2030 K	209575A
2030 S, 2030 LS	209575A
2032	209575A
2032 K	209575A
2032 S, 2032 LS	209575A
2035	209575A
2035 K	209575A
2035 S, 2035 LS	209575A
2527 L	209575A
2527 LS	209575A
2530 L	209575A
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2532 LS	209575A
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2627 LS	209575A
2627 S, 2627 LS	209575A
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2630 B, 2630 LB	209575A
2630 K, 2630 LK	209575A
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2630 LS	209575A
2630 S, 2630 LS	209575A
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2632 K, 2632 LK	209575A
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2635 B, 2635 LB	209575A
2635 K, 2635 LK	209575A
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2635 LS	209575A
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3227 K, 3227 LK	209575A
3227 L	209575A
3227 LB	209575A
3227 LK	209575A
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3230 B, 3230 LB	209575A
3230 K, 3230 LK	209575A
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3232 K, 3232 LK	209575A
3232 L	209575A
3232 LB	209575A
3232 LK	209575A
3232, 3232 L	209575A
3235 B, 3235 LB	209575A
3235 K, 3235 LK	209575A
3235 L	209575A
3235 LB	209575A
3235 LK	209575A
3235, 3235 L	209575A

ATEGO

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1217 KO	210630A
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1217, 1217 L	210630
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1317 A	209122
1317 A	210329A
1317 A	210630
1317 A	210630A
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1317 AK	220278A
1317 K	209122
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1317 KO, 1317 LKO, 1318 KO, 1318 LKO	209122
1317 KO, 1317 LKO, 1318 KO, 1318 LKO	210329A
1317 KO, 1317 LKO, 1318 KO, 1318 LKO	210630
1317 KO, 1317 LKO, 1318 KO, 1318 LKO	210630A
1317 KO, 1317 LKO, 1318 KO, 1318 LKO	220278A
1317, 1317 L	209122

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ERA

Macchine rotanti
Rotating electrics

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1317, 1317 L	210329A
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1317, 1317 L	210630A
1317, 1317 L	220278A
1323 AK	209122
1323 AK	210630
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1323 AK	220278A
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1323 K	220278A
1323 KO, 1323 LKO	209122
1323 KO, 1323 LKO	210630
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1323 KO, 1323 LKO	220278A
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1323 LS	210630
1323 LS	210630A
1323 LS	220278A
1323, 1323 L	209122
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1323, 1323 L	220278A
1325 AF	209122
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1325 AF	210630A
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1325 F	209122
1325 F	210329A
1325 F	210630
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1325 F	220278A
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1328 LS	220278A
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1328, 1328 L	220278A
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2628 K	220278A
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714 K	210630A
714 K	220278A
714, 714 L	209122
714, 714 L	210630
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714, 714 L	220278A
715, 715 L	209122
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717 K	209122
717 K	210630
717 K	210630A
717 K	220278A
717, 717 L	209122
717, 717 L	210329A
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717, 717 L	220278A
812	209122
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814 K	209122
814 K	210630
814 K	210630A
814 K	220278A
814, 814 L	220278A
815 F	209122
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815 F	210630A
815 F	220278A
815 K	209122
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815 K	210630A
815 K	220278A
815, 815 L	209122

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815, 815 L	210329A
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925 AF	209122
925 AF	210630
925 AF	210630A
925 AF	220278A

ATEGO 2

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1015 K, 1016 K	209122
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1017 K, 1018 K	220992
1018 A	209122
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1018 A	210630A
1018 A	220278A
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1024 AK	210630
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1218 K	210630A
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1222 AF	210630A
1222 AF	220278A
1222 AF	220992
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1222 F	210630A
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1224 K	220992
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1226 AF	209122
1226 AF	210630
1226 AF	210630A
1226 AF	220278A
1226 AF	220566
1226 AF	220992
1226 F	209122

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1226 F	210630
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1226 F	220278A
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1322 A	209122
1322 A	210630
1322 A	210630A
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1322 AK	210630A
1322 AK	220278A
1322 AK	220992
1322 F	209122
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1322 F	210630A
1322 F	220278A
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1322 K	220278A
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1324 LKO	210630
1324 LKO	210630A
1324 LKO	220278A
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1522, 1522 L	220992
1523 A, 1524 A	209122
1523 A, 1524 A	210630

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1523 A, 1524 A	210630A
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1629	220566
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712, 713	220992
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715, 715 L, 716, 716 L	210630
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812 K	220278A
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812, 813	210630

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915, 915 L, 916, 916 L	209122
915, 915 L, 916, 916 L	210630
915, 915 L, 916, 916 L	210630A
915, 915 L, 916, 916 L	220278A
915, 915 L, 916, 916 L	220992

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916 K	209122
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916 K	220992
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918 K	220992
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922 AF	209122
922 AF	210630
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922 AF	220278A
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922 K	220278A
922 K	220992
922, 922 L	209122
922, 922 L	210630
922, 922 L	210630A
922, 922 L	220278A
922, 922 L	220992
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923, 923 L, 924, 924 L	220278A
923, 923 L, 924, 924 L	220566
923, 923 L, 924, 924 L	220992
924 K	209122
924 K	210630
924 K	210630A
924 K	220278A
924 K	220566
924 K	220992
924, 924 L	209122
924, 924 L	210630
924, 924 L	210630A
924, 924 L	220278A
924, 924 L	220566
924, 924 L	220992
926 AF	209122
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926 AF	210630A
926 AF	220278A
926 AF	220566
926 AF	220992
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926, 926 L	210630A
926, 926 L	220278A
926, 926 L	220566
926, 926 L	220992
929, 929 L	209122
929, 929 L	210630
929, 929 L	210630A
929, 929 L	220566

ATEGO 3

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1024 AK	209575A
1024 K	209575A
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1227 F	209575A
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1230 K	209575A
1230, 1230 L	209575A
1324 A	209575A
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1324 K	209575A
1324 LKO	209575A
1324 LS	209575A
1324, 1324 L	209575A
1327 AF	209575A
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1327 F	209575A
1327 K	209575A
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1330 AK	209575A
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1524 K	209575A
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1527 F	209575A
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824 K	209575A
824, 824 L	209575A
924 K	209575A
924, 924 L	209575A
927 AF	209575A
927 F	209575A

AXOR

1823	209122
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1823	220992
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1823 K	210630
1823 K	210630A
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2628 B	210630A
2628 B	220278A
2628 B	220992
2628 K	209122
2628 K	210630
2628 K	210630A
2628 K	220278A
2628 K	220992
2628 L	209122
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2628 L	210630A
2628 L	220278A
2628 L	220992
3228 C	209122
3228 C	210630
3228 C	210630A
3228 C	220278A
3228 C	220992

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1823 K, 1823 KL, 1824 K	210630
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1823 K, 1823 KL, 1824 K	220566
1823 K, 1823 KL, 1824 K	220992
1823 LS, 1824 LS	209122
1823 LS, 1824 LS	210630
1823 LS, 1824 LS	210630A
1823 LS, 1824 LS	220278A
1823 LS, 1824 LS	220566
1823 LS, 1824 LS	220992
1823, 1823 L, 1824, 1824 L, LL	209122
1823, 1823 L, 1824, 1824 L, LL	210630
1823, 1823 L, 1824, 1824 L, LL	210630A
1823, 1823 L, 1824, 1824 L, LL	220278A

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automotive spare parts

ERA

Macchine rotanti
Rotating electrics

Applicazioni veicolari - Vehicles applications

1823, 1823 L, 1824, 1824 L, LL	220992
1826 AK	209122
1826 AK	210630
1826 AK	210630A
1826 AK	220278A
1826 AK	220566
1826 AK	220992
1826 K	209122
1826 K	210630
1826 K	210630A
1826 K	220278A
1826 K	220566
1826 K	220992
1826 LS	209122
1826 LS	210630
1826 LS	210630A
1826 LS	220278A
1826 LS	220566
1826 LS	220992
1826, 1826 L, LL	209122
1826, 1826 L, LL	210630
1826, 1826 L, LL	210630A
1826, 1826 L, LL	220278A
1826, 1826 L, LL	220566
1826, 1826 L, LL	220992
1828 A, 1829 A	209122
1828 A, 1829 A	210630
1828 A, 1829 A	210630A
1828 A, 1829 A	220278A
1828 A, 1829 A	220566
1828 A, 1829 A	220992
1828 AK, 1829 AK	209122
1828 AK, 1829 AK	210630
1828 AK, 1829 AK	210630A
1828 AK, 1829 AK	220278A
1828 AK, 1829 AK	220566
1828 AK, 1829 AK	220992
1828 K, 1828 KL, 1829 K	209122
1828 K, 1828 KL, 1829 K	210630
1828 K, 1828 KL, 1829 K	210630A
1828 K, 1828 KL, 1829 K	220278A
1828 K, 1828 KL, 1829 K	220566
1828 K, 1828 KL, 1829 K	220992
1828 LS	209122
1828 LS	210630
1828 LS	210630A
1828 LS	220278A
1828 LS	220566
1828 LS	220992
1828, 1828 L, 1829, 1829 L, LL	209122
1828, 1828 L, 1829, 1829 L, LL	210630
1828, 1828 L, 1829, 1829 L, LL	210630A
1828, 1828 L, 1829, 1829 L, LL	220278A
1828, 1828 L, 1829, 1829 L, LL	220566
1828, 1828 L, 1829, 1829 L, LL	220992
1829 LS	209122
1829 LS	210630
1829 LS	210630A
1829 LS	220278A
1829 LS	220566
1829 LS	220992
1833 A	209122
1833 A	210630
1833 A	210630A
1833 A	220278A
1833 A	220566
1833 A	220992
1833 AK	209122
1833 AK	210630
1833 AK	210630A
1833 AK	220278A
1833 AK	220566
1833 AK	220992
1833 K	209122
1833 K	210630
1833 K	210630A
1833 K	220278A
1833 K	220566
1833 K	220992
1833 LS	209122
1833 LS	210630
1833 LS	210630A
1833 LS	220278A
1833 LS	220566
1833 LS	220992
1833, 1833 L, LL	209122
1833, 1833 L, LL	210630
1833, 1833 L, LL	210630A
1833, 1833 L, LL	220278A
1833, 1833 L, LL	220566
1833, 1833 L, LL	220992
1836 LS, LLS	209122
1836 LS, LLS	210630
1836 LS, LLS	210630A
1840 LS, LLS	209122
1840 LS, LLS	210630
1840 LS, LLS	210630A
1843 LS, LLS	209122
1843 LS, LLS	210630
1843 LS, LLS	210630A
1933	220278A
1933	220992
2035 S, 2036 S, LS	210630
2035 S, 2036 S, LS	210630A
2040 S, 2041 S, 2041 S, 2041 LS	210630
2040 S, 2041 S, 2041 S, 2041 LS	210630A
2044 S	210630
2044 S	210630A
2440 LS, 2540 LS	209122
2440 LS, 2540 LS	210630
2440 LS, 2540 LS	210630A
2528 K, 2528 KL	220566
2528 L, 2529 L	209122
2528 L, 2529 L	210630
2528 L, 2529 L	210630A
2528 L, 2529 L	220278A
2528 L, 2529 L	220566
2528 L, 2529 L	220992
2533, 2533 L	209122
2533, 2533 L	210630
2533, 2533 L	210630A
2533, 2533 L	220278A
2533, 2533 L	220566
2533, 2533 L	220992
2535 L, 2536 L, 2536 LL	209122
2535 L, 2536 L, 2536 LL	210630
2535 L, 2536 L, 2536 LL	210630A
2540 L, LL	209122
2540 L, LL	210630
2540 L, LL	210630A
2540 S, 2541 S, LS	210630
2540 S, 2541 S, LS	210630A
2543 L, LL	209122
2543 L, LL	210630
2543 L, LL	210630A
2544 S, 2544 LS	210630
2544 S, 2544 LS	210630A
2628 B, 2629 B	209122
2628 B, 2629 B	210630
2628 B, 2629 B	210630A
2628 B, 2629 B	220278A
2628 B, 2629 B	220566
2628 B, 2629 B	220992
2628 K, 2629 K	209122
2628 K, 2629 K	210630
2628 K, 2629 K	210630A
2628 K, 2629 K	220278A
2628 K, 2629 K	220566
2628 K, 2629 K	220992
2628, 2629	209122
2628, 2629	210630
2628, 2629	210630A
2628, 2629	220278A
2628, 2629	220566
2628, 2629	220992
2633	209122
2633	210630
2633	210630A
2633	220278A
2633	220566
2633	220992
2633 B	209122
2633 B	210630
2633 B	210630A
2633 B	220278A
2633 B	220566
2633 B	220992
2633 K	209122
2633 K	210630
2633 K	210630A
2633 K	220278A
2633 K	220566
2633 K	220992
2635 B	209122
2635 B	210630
2635 B	210630A
2636	209122
2636	210630
2636	210630A
2636 B	209122
2636 B	210630
2636 B	210630A
2636 K	209122
2636 K	210630
2636 K	210630A
2640	209122
2640	210630
2640	210630A
2640 B	209122
2640 B	210630
2640 B	210630A
2640 K	209122
2640 K	210630
2640 K	210630A
2640 S, 2641 S, LS	210630
2640 S, 2641 S, LS	210630A
2643	209122
2643	210630
2643	210630A
2643 B	209122
2643 B	210630
2643 B	210630A
2643 K	209122
2643 K	210630
2643 K	210630A
2644 S, LS	210630
2644 S, LS	210630A
3028 B	209122
3028 B	210630
3028 B	210630A
3028 B	220278A
3028 B	220992
3028 K	209122
3028 K	210630
3028 K	210630A
3028 K	220278A
3028 K	220992
3236 B	209122
3236 B	210630
3236 B	210630A
3236 K	209122
3236 K	210630
3236 K	210630A
3240	209122
3240	210630
3240	210630A
3240 B	209122
3240 B	210630

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Applicazioni veicolari - Vehicles applications

3240 B	210630A
3240 K	209122
3240 K	210630
3240 K	210630A
3243	209122
3243	210630
3243	210630A
3243 B	209122
3243 B	210630
3243 B	210630A
3243 K	209122
3243 K	210630
3243 K	210630A
3335	209122
3335	210630
3335	210630A
3335 B	209122
3335 B	210630
3335 B	210630A
3340 B	209122
3340 B	210630
3340 B	210630A
3340 K, 3341 K	209122
3340 K, 3341 K	210630
3340 K, 3341 K	210630A
3340, 3341	209122
3340, 3341	210630
3340, 3341	210630A
3343	209122
3343	210630
3343	210630A
3343 B	209122
3343 B	210630
3343 B	210630A
3344	210630
3344	210630A
4135 B	209122
4135 B	210630
4135 B	210630A
4135 K	209122
4135 K	210630
4135 K	210630A
4140 B	209122
4140 B	210630
4140 B	210630A
4140 K	209122
4140 K	210630
4140 K	210630A
4143 K	209122
4143 K	210630
4143 K	210630A

B-CLASS Sports Tourer (W245)

B 150	210552
B 150	210552A
B 150	210553
B 150	210553A
B 150	210635
B 150	220027
B 150	220027A
B 160	210552
B 160	210552A
B 160	210553
B 160	210553A
B 160	210635
B 160	220027
B 160	220027A
B 170	210552
B 170	210552A
B 170	210553
B 170	210553A
B 170	210635
B 170	220027
B 170	220027A
B 170 NGT	210552
B 170 NGT	210552A
B 170 NGT	210553
B 170 NGT	210553A
B 170 NGT	220027
B 170 NGT	220027A
B 180	210552
B 180	210552A
B 180	210553
B 180	210553A
B 180	220027
B 180	220027A
B 180 CDI	210395
B 180 CDI	210395A
B 180 CDI	220146
B 180 CDI	220146A
B 180 NGT	210552
B 180 NGT	210552A
B 180 NGT	210553
B 180 NGT	210553A
B 180 NGT	220027
B 180 NGT	220027A
B 200	210552
B 200	210552A
B 200	210553
B 200	210553A
B 200	220027
B 200	220027A
B 200	220442
B 200 CDI	210395
B 200 CDI	210395A
B 200 CDI	220146
B 200 CDI	220146A
B 200 TURBO	210552
B 200 TURBO	210552A
B 200 TURBO	210553
B 200 TURBO	210553A
B 200 TURBO	220027
B 200 TURBO	220027A
B 200 TURBO	220442

B-CLASS Sports Tourer (W246, W242)

B 160	209638
B 160 CDI	209561A
B 160 CDI	220722
B 160 CDI	220722A
B 180	209638
B 180	220722
B 180	220722A
B 180 CDI	209561A
B 180 CDI	220722
B 180 CDI	220722A
B 200	209638
B 200	220722
B 200	220722A
B 200 CDI	220722
B 200 CDI	220722A
B 200 CDI 4-matic	220722
B 200 CDI 4-matic	220722A
B 200 Natural Gas Drive	209638
B 200 Natural Gas Drive	220722
B 200 Natural Gas Drive	220722A
B 220	209638
B 220 4-matic	209638
B 220 4-matic	220722
B 220 4-matic	220722A
B 220 CDI	220722
B 220 CDI	220722A
B 220 CDI 4-matic	220722
B 220 CDI 4-matic	220722A
B 250	209638
B 250	220722
B 250	220722A
B 250 4-matic	209638
B 250 4-matic	220722
B 250 4-matic	220722A

C-CLASS (W202)

C 180	210042A
C 180	220060
C 180	220060A
C 180	220062
C 180	220062A
C 180	220812
C 180	220812A
C 200	210042A
C 200	220060
C 200	220060A
C 200	220062
C 200	220062A
C 200	220812
C 200	220812A
C 200 CDI	210059
C 200 CDI	210059A
C 200 CDI	210147
C 200 CDI	210147A
C 200 CDI	220029A
C 200 CDI	220177
C 200 CDI	220177A
C 200 D	210052
C 200 D	210052A
C 200 D	210187A
C 200 D	210198A
C 200 D	220029A
C 200 D	220177
C 200 D	220177A
C 200 Kompressor	210052
C 200 Kompressor	210052A
C 200 Kompressor	210187A
C 200 Kompressor	210198A
C 200 Kompressor	220060
C 200 Kompressor	220060A
C 200 Kompressor	220062
C 200 Kompressor	220062A
C 220	210042A
C 220	220060
C 220	220060A
C 220	220062
C 220	220062A
C 220 CDI	210059
C 220 CDI	210059A
C 220 CDI	210147
C 220 CDI	210147A
C 220 CDI	220029A
C 220 CDI	220177
C 220 CDI	220177A
C 220 D	210052
C 220 D	210052A
C 220 D	210187A
C 220 D	210198A
C 220 D	220029A
C 220 D	220177
C 220 D	220177A
C 220 D	220390A
C 230	210042A
C 230	220060
C 230	220060A
C 230	220062
C 230	220062A
C 230 Kompressor	210052
C 230 Kompressor	210052A
C 230 Kompressor	210187A
C 230 Kompressor	210198A
C 230 Kompressor	220060
C 230 Kompressor	220060A
C 230 Kompressor	220062
C 230 Kompressor	220062A
C 240	220709
C 240	220872
C 240	220872A
C 250 D	210052
C 250 D	210052A
C 250 D	210187A
C 250 D	210198A

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Applicazioni veicolari - Vehicles applications

C 250 D	220029A
C 250 D	220177
C 250 D	220177A
C 250 Turbo-D	210052
C 250 Turbo-D	210052A
C 250 Turbo-D	210187A
C 250 Turbo-D	210198A
C 250 Turbo-D	220029A
C 250 Turbo-D	220177
C 250 Turbo-D	220177A
C 280	210042A
C 280	220709
C 280	220872
C 280	220872A
C 36 AMG	210042A
C 43 AMG	220872
C 43 AMG	220872A

C-CLASS (W203)	
C 180	209279A
C 180	220060
C 180	220060A
C 180	220062
C 180	220062A
C 180 Kompressor	210730
C 180 Kompressor	210730A
C 180 Kompressor	220667
C 180 Kompressor	220667A
C 200 CDI	210383A
C 200 CDI	210578A
C 200 CDI	220029A
C 200 CDI	220177
C 200 CDI	220177A
C 200 CDI	220671
C 200 CDI	220671A
C 200 CGI Kompressor	210730
C 200 CGI Kompressor	210730A
C 200 CGI Kompressor	220667
C 200 CGI Kompressor	220667A
C 200 Kompressor	210730
C 200 Kompressor	210730A
C 200 Kompressor	210891A
C 200 Kompressor	220060
C 200 Kompressor	220060A
C 200 Kompressor	220062
C 200 Kompressor	220062A
C 200 Kompressor	220667
C 200 Kompressor	220667A
C 220 CDI	210383A
C 220 CDI	210578A
C 220 CDI	220029A
C 220 CDI	220135A
C 220 CDI	220177
C 220 CDI	220177A
C 220 CDI	220671
C 220 CDI	220671A
C 230	220593
C 230	220593A
C 230	220709
C 230	220709A
C 230 Kompressor	210730
C 230 Kompressor	210730A
C 230 Kompressor	220667
C 230 Kompressor	220667A
C 240	209214
C 240	209214A
C 240	220709
C 240 4-matic	209214
C 240 4-matic	209214A
C 240 4-matic	220709
C 240 4-matic	220709A
C 270 CDI	210383A
C 270 CDI	220029A
C 270 CDI	220135A
C 270 CDI	220177
C 270 CDI	220177A
C 280	220593
C 280	220593A
C 280	220709
C 280	220709A
C 280 4-matic	220593
C 280 4-matic	220593A
C 280 4-matic	220709
C 280 4-matic	220709A
C 30 CDI AMG	210272A
C 30 CDI AMG	220029A
C 30 CDI AMG	220135A
C 30 CDI AMG	220177
C 30 CDI AMG	220177A
C 32 AMG Kompressor	220709
C 32 AMG Kompressor	220709A
C 320	209214
C 320	209214A
C 320	220709
C 320	220709A
C 320 4-matic	209214
C 320 4-matic	209214A
C 320 4-matic	220709
C 320 4-matic	220709A
C 320 CDI	209177
C 320 CDI	209181
C 320 CDI	210475
C 320 CDI	210475A
C 320 CDI	220976A
C 350	220709
C 350	220709A
C 350 4-matic	220709
C 350 4-matic	220709A
C 55 AMG	220976A

C-CLASS (W204)	
C 180 CDI	209174
C 180 CDI	209180
C 180 CDI	209189
C 180 CDI	209231
C 180 CDI	209231A
C 180 CDI	209234
C 180 CDI	209234A
C 180 CDI	220670
C 180 CDI	220670A
C 180 CDI	220868
C 180 CDI	220868A
C 180 CGI	209166
C 180 CGI	209203
C 180 CGI	209220
C 180 CGI	209221
C 180 CGI	209563
C 180 CGI	209563A
C 180 CGI	209607
C 180 CGI	210965
C 180 CGI	210965A
C 180 CGI	220667
C 180 CGI	220667A
C 180 CGI	220938
C 180 Kompressor	209220
C 180 Kompressor	210965
C 180 Kompressor	210965A
C 180 Kompressor	220667
C 180 Kompressor	220667A
C 200 CDI	209037
C 200 CDI	209174
C 200 CDI	209180
C 200 CDI	209189
C 200 CDI	209190
C 200 CDI	209231
C 200 CDI	209231A
C 200 CDI	209234
C 200 CDI	209234A
C 200 CDI	210395
C 200 CDI	210395A
C 200 CDI	210897
C 200 CDI	220670
C 200 CDI	220670A
C 200 CDI	220671
C 200 CDI	220671A
C 200 CDI	220868
C 200 CDI	220868A
C 200 CGI	209166
C 200 CGI	209203
C 200 CGI	209220
C 200 CGI	209221
C 200 CGI	210965
C 200 CGI	210965A
C 200 CGI	220667
C 200 CGI	220667A
C 200 Kompressor	209220
C 200 Kompressor	210965
C 200 Kompressor	210965A
C 200 Kompressor	220667
C 200 Kompressor	220667A
C 220 CDI	209037
C 220 CDI	209166
C 220 CDI	209174
C 220 CDI	209180
C 220 CDI	209189
C 220 CDI	209221
C 220 CDI	209231
C 220 CDI	209231A
C 220 CDI	209234
C 220 CDI	209234A
C 220 CDI	210897
C 220 CDI	220670
C 220 CDI	220670A
C 220 CDI	220671
C 220 CDI	220671A
C 220 CDI	220868
C 220 CDI	220868A
C 220 CDI 4-matic	209188
C 220 CDI 4-matic	220868
C 220 CDI 4-matic	220868A
C 230	220593
C 230	220593A
C 230	220709
C 230	220709A
C 230 4-matic	220593
C 230 4-matic	220593A
C 230 4-matic	220709
C 230 4-matic	220709A
C 250 CDI	209166
C 250 CDI	209174
C 250 CDI	209180
C 250 CDI	209189
C 250 CDI	209221
C 250 CDI	209231
C 250 CDI	209231A
C 250 CDI	209234
C 250 CDI	209234A
C 250 CDI	210395
C 250 CDI	210395A
C 250 CDI	210897
C 250 CDI	220670
C 250 CDI	220670A
C 250 CDI	220868
C 250 CDI	220868A
C 250 CDI 4-matic	209182
C 250 CDI 4-matic	209189
C 250 CDI 4-matic	220670
C 250 CDI 4-matic	220670A
C 250 CDI 4-matic	220868
C 250 CDI 4-matic	220868A
C 250 CGI	209166
C 250 CGI	209203
C 250 CGI	209220
C 250 CGI	209221
C 250 CGI	210965
C 250 CGI	210965A
C 250 CGI	220667
C 250 CGI	220667A

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C 280	220593
C 280	220593A
C 280	220709
C 280	220709A
C 280 4-matic	210747
C 280 4-matic	210747A
C 280 4-matic	220593
C 280 4-matic	220593A
C 280 4-matic	220709
C 280 4-matic	220709A
C 300	209184
C 300	209190
C 300	210897
C 300	220593
C 300	220593A
C 300	220709
C 300	220815
C 300	220946
C 300 4-matic	209174
C 300 4-matic	209185
C 300 4-matic	209190
C 300 4-matic	210897
C 300 4-matic	220593
C 300 4-matic	220593A
C 300 4-matic	220709
C 300 4-matic	220815
C 300 CDI 4-matic	209181
C 300 CDI 4-matic	210475
C 300 CDI 4-matic	210475A
C 320 CDI	209177
C 320 CDI	209181
C 320 CDI	210475
C 320 CDI	210475A
C 320 CDI	220976A
C 320 CDI 4-matic	209177
C 320 CDI 4-matic	209181
C 320 CDI 4-matic	210475
C 320 CDI 4-matic	210475A
C 350	209184
C 350	209190
C 350	210897
C 350	220593
C 350	220593A
C 350	220709
C 350	220709A
C 350	220815
C 350	220946
C 350 4-matic	209174
C 350 4-matic	209184
C 350 4-matic	209185
C 350 4-matic	209190
C 350 4-matic	210897
C 350 4-matic	220593
C 350 4-matic	220593A
C 350 4-matic	220709
C 350 4-matic	220815
C 350 CDI	209177
C 350 CDI	209181
C 350 CDI	210475
C 350 CDI	210475A
C 350 CDI	220951A
C 350 CDI	220976A
C 350 CDI	221043
C 350 CDI 4-matic	209177
C 350 CDI 4-matic	209181
C 350 CDI 4-matic	210475
C 350 CDI 4-matic	210475A
C 350 CGI	220593
C 350 CGI	220593A
C 350 CGI	220709
C 350 CGI	220709A
C 63 AMG	209471

C-CLASS (W205)

C 160	209563
C 160	209563A
C 160	209607
C 180	209563
C 180	209563A
C 180	209607
C 180	220938
C 180 d	221045
C 200	209166
C 200	209221
C 200	209563
C 200	209563A
C 200	209607
C 200	220938
C 200 4-matic	209607
C 200 d	221045
C 220 BlueTEC	209188
C 220 BlueTEC	220868
C 220 BlueTEC	220868A
C 220 d	221045
C 220 d 4-matic	220868
C 220 d 4-matic	220868A
C 220 d 4-matic	221045
C 250 BlueTEC	209188
C 250 BlueTEC	220868
C 250 BlueTEC	220868A
C 250 BlueTEC 4-matic	209188
C 250 BlueTEC 4-matic	220868
C 250 BlueTEC 4-matic	220868A
C 250 CGI	209607
C 250 CGI	220938
C 300	209607
C 300 BlueTEC Hybrid	209188
C 300 BlueTEC Hybrid	220868
C 300 BlueTEC Hybrid	220868A
C 300 d	221045
C 300 d 4-matic	221045

C-CLASS Convertible (A205)

C 180	209563
C 180	209563A
C 180	209607
C 200	209563
C 200	209563A
C 200	209607
C 200 4-matic	209563
C 200 4-matic	209563A
C 200 4-matic	209607
C 200 d	221045
C 220 d	221045
C 220 d 4-matic	221045
C 250	209607
C 300	209607
C 300 d	221045

C-CLASS Coupe (C204)

C 180	209166
C 180	209203
C 180	209221
C 180	209563
C 180	209563A
C 180	209607
C 180	220667
C 180	220667A
C 180	220938
C 200 CGI	209166
C 200 CGI	209203
C 200 CGI	209221
C 200 CGI	220667
C 200 CGI	220667A
C 220 CDI	209180
C 220 CDI	209189
C 220 CDI	209190
C 220 CDI	209231
C 220 CDI	209231A
C 220 CDI	209234
C 220 CDI	209234A
C 220 CDI	210897
C 220 CDI	220670
C 220 CDI	220670A
C 220 CDI	220868
C 220 CDI	220868A
C 250	209166
C 250	209203
C 250	209221
C 250	220667
C 250	220667A
C 250 CDI	209180
C 250 CDI	209189
C 250 CDI	209190
C 250 CDI	209231
C 250 CDI	209231A
C 250 CDI	209234
C 250 CDI	209234A
C 250 CDI	210897
C 250 CDI	220670
C 250 CDI	220670A
C 250 CDI	220868
C 250 CDI	220868A
C 350	209184
C 350	209190
C 350	210897
C 350	220815
C 350	220946
C 63 AMG	209471

C-CLASS Coupe (C205)

C 180	209563
C 180	209563A
C 180	209607
C 200	209563
C 200	209563A
C 200	209607
C 200 4-matic	209607
C 200 d	221045
C 220 d	221045
C 220 d 4-matic	221045
C 250	209607
C 300	209607
C 300 d	221045
C 300 d 4-matic	221045

C-CLASS Coupe (CL203)

C 160 Kompressor	210730
C 160 Kompressor	210730A
C 160 Kompressor	220667
C 160 Kompressor	220667A
C 180	209279A
C 180	220060
C 180	220060A
C 180	220062
C 180	220062A
C 180	220812
C 180	220812A
C 180 Kompressor	210730
C 180 Kompressor	210730A
C 180 Kompressor	220667
C 180 Kompressor	220667A
C 200 CDI	210578A
C 200 CDI	220029A
C 200 CDI	220135A
C 200 CDI	220177
C 200 CDI	220177A
C 200 CDI	220671
C 200 CDI	220671A
C 200 CGI Kompressor	210730
C 200 CGI Kompressor	210730A
C 200 CGI Kompressor	220667
C 200 CGI Kompressor	220667A
C 200 Kompressor	210730
C 200 Kompressor	210730A
C 200 Kompressor	210891A
C 200 Kompressor	220060
C 200 Kompressor	220060A

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Applicazioni veicolari - Vehicles applications

C 200 Kompressor	220062
C 200 Kompressor	220062A
C 200 Kompressor	220667
C 200 Kompressor	220667A
C 220	210730
C 220	210730A
C 220	220667
C 220	220667A
C 220 CDI	210578A
C 220 CDI	220177
C 220 CDI	220177A
C 220 CDI	220671
C 220 CDI	220671A
C 230	220593
C 230	220593A
C 230	220709
C 230	220709A
C 230 Kompressor	210730
C 230 Kompressor	210730A
C 230 Kompressor	210891A
C 230 Kompressor	220060
C 230 Kompressor	220060A
C 230 Kompressor	220062
C 230 Kompressor	220062A
C 230 Kompressor	220667
C 230 Kompressor	220667A
C 30 CDI AMG	210272A
C 30 CDI AMG	220029A
C 30 CDI AMG	220135A
C 30 CDI AMG	220177
C 30 CDI AMG	220177A
C 32 AMG Kompressor	220709
C 320	209214
C 320	209214A
C 320	220709
C 350	220709
C 350	220709A

C-CLASS T-Model (S202)

C 180 T	209103A
C 180 T	209279A
C 180 T	210042A
C 180 T	220060
C 180 T	220060A
C 180 T	220062
C 180 T	220062A
C 200 T	210042A
C 200 T	220060
C 200 T	220060A
C 200 T	220062
C 200 T	220062A
C 200 T CDI	210059
C 200 T CDI	210059A
C 200 T CDI	210147
C 200 T CDI	210147A
C 200 T CDI	220029A
C 200 T CDI	220177
C 200 T CDI	220177A
C 200 T D	210198A
C 200 T D	220029A
C 200 T D	220177
C 200 T D	220177A
C 200 T Kompressor	209213
C 200 T Kompressor	209551A
C 200 T Kompressor	210052
C 200 T Kompressor	210052A
C 200 T Kompressor	210187A
C 200 T Kompressor	210198A
C 200 T Kompressor	220060
C 200 T Kompressor	220060A
C 200 T Kompressor	220062
C 200 T Kompressor	220062A
C 220 T CDI	210059
C 220 T CDI	210059A
C 220 T CDI	210147
C 220 T CDI	210147A
C 220 T CDI	220029A
C 220 T CDI	220177
C 220 T CDI	220177A
C 220 T D	210052
C 220 T D	210052A
C 220 T D	210187A
C 220 T D	210198A
C 220 T D	220029A
C 220 T D	220177
C 220 T D	220177A
C 230 T	210042A
C 230 T	220060
C 230 T	220060A
C 230 T	220062
C 230 T	220062A
C 230 T Kompressor	210052
C 230 T Kompressor	210052A
C 230 T Kompressor	210187A
C 230 T Kompressor	210198A
C 230 T Kompressor	220060
C 230 T Kompressor	220060A
C 230 T Kompressor	220062
C 230 T Kompressor	220062A
C 240 T	220709
C 240 T	220872
C 240 T	220872A
C 250 T Turbo-D	210052
C 250 T Turbo-D	210052A
C 250 T Turbo-D	210187A
C 250 T Turbo-D	210198A
C 250 T Turbo-D	220029A
C 250 T Turbo-D	220177
C 250 T Turbo-D	220177A
C 280 T	220709
C 280 T	220872
C 280 T	220872A
C 43 AMG	220872
C 43 AMG	220872A

C-CLASS T-Model (S203)

C 180	209279A
C 180	220060
C 180	220060A
C 180	220062
C 180	220062A
C 180 Kompressor	210730
C 180 Kompressor	210730A
C 180 Kompressor	220667
C 180 Kompressor	220667A
C 200 CDI	210578A
C 200 CDI	220029A
C 200 CDI	220177
C 200 CDI	220177A
C 200 CDI	220671
C 200 CDI	220671A
C 200 CGI Kompressor	210730
C 200 CGI Kompressor	210730A
C 200 CGI Kompressor	220667
C 200 CGI Kompressor	220667A
C 200 Kompressor	210730
C 200 Kompressor	210730A
C 200 Kompressor	210891A
C 200 Kompressor	220060
C 200 Kompressor	220060A
C 200 Kompressor	220062
C 200 Kompressor	220062A
C 200 Kompressor	220667
C 200 Kompressor	220667A
C 220 CDI	210578A
C 220 CDI	220029A
C 220 CDI	220135A
C 220 CDI	220177
C 220 CDI	220177A
C 220 CDI	220671
C 220 CDI	220671A
C 230	220593
C 230	220593A
C 230	220709
C 230	220709A
C 230 Kompressor	210730
C 230 Kompressor	210730A
C 230 Kompressor	220667
C 230 Kompressor	220667A
C 240	209214
C 240	209214A
C 240	220709
C 240 4-matic	209214
C 240 4-matic	209214A
C 240 4-matic	220709
C 240 4-matic	220709A
C 270 CDI	210383A
C 270 CDI	220029A
C 270 CDI	220135A
C 270 CDI	220177
C 270 CDI	220177A
C 280	220593
C 280	220593A
C 280	220709
C 280	220709A
C 280 4-matic	220593
C 280 4-matic	220593A
C 280 4-matic	220709
C 280 4-matic	220709A
C 30 CDI AMG	210272A
C 30 CDI AMG	220029A
C 30 CDI AMG	220135A
C 30 CDI AMG	220177
C 30 CDI AMG	220177A
C 32 AMG Kompressor	220709
C 320	209214
C 320	209214A
C 320	220709
C 320 4-matic	209214
C 320 4-matic	209214A
C 320 4-matic	220709
C 320 4-matic	220709A
C 320 CDI	209177
C 320 CDI	209181
C 320 CDI	210475
C 320 CDI	210475A
C 320 CDI	220976A
C 350	220709
C 350	220709A
C 350 4-matic	220709
C 350 4-matic	220709A
C 55 AMG	220976A

C-CLASS T-Model (S204)

C 180 CDI	209174
C 180 CDI	209180
C 180 CDI	209189
C 180 CDI	209231
C 180 CDI	209231A
C 180 CDI	209234
C 180 CDI	209234A
C 180 CDI	220670
C 180 CDI	220670A
C 180 CDI	220868
C 180 CDI	220868A
C 180 CGI	209166
C 180 CGI	209203
C 180 CGI	209221
C 180 CGI	209563
C 180 CGI	209563A
C 180 CGI	209607
C 180 CGI	220667
C 180 CGI	220667A
C 180 CGI	220938
C 180 Kompressor	209220
C 180 Kompressor	210965
C 180 Kompressor	210965A
C 180 Kompressor	220135A

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Applicazioni veicolari - Vehicles applications

C 180 Kompressor	220667
C 180 Kompressor	220667A
C 200 CDI	209037
C 200 CDI	209180
C 200 CDI	209189
C 200 CDI	209190
C 200 CDI	209220
C 200 CDI	209231
C 200 CDI	209231A
C 200 CDI	209234
C 200 CDI	209234A
C 200 CDI	210897
C 200 CDI	220135A
C 200 CDI	220670
C 200 CDI	220670A
C 200 CDI	220671
C 200 CDI	220671A
C 200 CDI	220868
C 200 CDI	220868A
C 200 CGI	209166
C 200 CGI	209203
C 200 CGI	209221
C 200 CGI	220667
C 200 CGI	220667A
C 200 Kompressor	209166
C 200 Kompressor	209220
C 200 Kompressor	209221
C 200 Kompressor	210965
C 200 Kompressor	210965A
C 200 Kompressor	220135A
C 200 Kompressor	220667
C 200 Kompressor	220667A
C 220 CDI	209037
C 220 CDI	209166
C 220 CDI	209180
C 220 CDI	209189
C 220 CDI	209190
C 220 CDI	209221
C 220 CDI	209231
C 220 CDI	209231A
C 220 CDI	209234
C 220 CDI	209234A
C 220 CDI	210897
C 220 CDI	220135A
C 220 CDI	220670
C 220 CDI	220670A
C 220 CDI	220671
C 220 CDI	220671A
C 220 CDI	220868
C 220 CDI	220868A
C 220 CDI 4-matic	209188
C 220 CDI 4-matic	220868
C 220 CDI 4-matic	220868A
C 230	220135A
C 230	220593
C 230	220593A
C 230	220709
C 230	220709A
C 250 CDI	209166
C 250 CDI	209180
C 250 CDI	209189
C 250 CDI	209190
C 250 CDI	209221
C 250 CDI	209231
C 250 CDI	209231A
C 250 CDI	209234
C 250 CDI	209234A
C 250 CDI	210897
C 250 CDI	220670
C 250 CDI	220670A
C 250 CDI	220868
C 250 CDI	220868A
C 250 CDI 4-matic	209182
C 250 CDI 4-matic	209188
C 250 CDI 4-matic	220670
C 250 CDI 4-matic	220670A
C 250 CDI 4-matic	220868
C 250 CDI 4-matic	220868A
C 250 CGI	209166
C 250 CGI	209203
C 250 CGI	209220
C 250 CGI	209221
C 250 CGI	210965
C 250 CGI	210965A
C 250 CGI	220226
C 250 CGI	220226A
C 250 CGI	220667
C 250 CGI	220667A
C 280	220135A
C 280	220593
C 280	220593A
C 280	220709
C 280	220709A
C 320 CDI	209177
C 320 CDI	209181
C 320 CDI	210475
C 320 CDI	210475A
C 320 CDI	220976A
C 320 CDI 4-matic	209177
C 320 CDI 4-matic	209181
C 320 CDI 4-matic	210475
C 320 CDI 4-matic	210475A
C 320 CDI 4-matic	220976A
C 350	220135A
C 350	220593
C 350	220593A
C 350	220709
C 350	220709A
C 350 CDI	209177
C 350 CDI	209181
C 350 CDI	210475
C 350 CDI	210475A
C 350 CDI	220951A
C 350 CDI	220976A
C 350 CDI	221043
C 350 CDI 4-matic	209177
C 350 CDI 4-matic	209181
C 350 CDI 4-matic	210475
C 350 CDI 4-matic	210475A
C 350 CGI	209184
C 350 CGI	209190
C 350 CGI	210897
C 350 CGI	220815
C 350 CGI	220946
C 63 AMG	209471

C-CLASS T-Model (S205)

C 160	209563
C 160	209563A
C 160	209607
C 180	209563
C 180	209563A
C 180	209607
C 180	220938
C 180 d	221045
C 200	209563
C 200	209563A
C 200	209607
C 200	220938
C 200 4-matic	209563
C 200 4-matic	209563A
C 200 4-matic	209607
C 200 d	221045
C 220 BlueTEC	209188
C 220 BlueTEC	220868
C 220 BlueTEC	220868A
C 220 d	221045
C 220 d 4-matic	220868
C 220 d 4-matic	220868A
C 220 d 4-matic	221045
C 250	209607
C 250	220938
C 250 BlueTEC	209188
C 250 BlueTEC	220868
C 250 BlueTEC	220868A
C 250 BlueTEC 4-matic	220868
C 250 BlueTEC 4-matic	220868A
C 300	209607
C 300 BlueTEC Hybrid	220868
C 300 BlueTEC Hybrid	220868A
C 300 d	221045
C 300 d 4-matic	221045

CITAN Dualiner (W415)

109 CDI	209265
109 CDI	220396
111 CDI	209265
111 CDI	220396

CITAN Panel Van (W415)

108 CDI	209265
108 CDI	220396
109 CDI	209265
109 CDI	220396
111 CDI	209265
111 CDI	220396

CITAN Traveliner (W415)

108 CDI	209265
108 CDI	220396
109 CDI	209265
109 CDI	220396
111	209265
111	220396

CITARO (O 530)

Citaro C	210630
Citaro C	210630A
Citaro C	220278A
Citaro G	220278A
Citaro G	220575
Citaro G, Citaro GN3, Citaro LÜ	209122
Citaro G, Citaro GN3, Citaro LÜ	210630
Citaro G, Citaro GN3, Citaro LÜ	210630A
Citaro GNG	220027
Citaro GNG	220027A
Citaro N	209122
Citaro N	210630
Citaro N	210630A
Citaro N	220278A
Citaro N	220575
Citaro N	220992
Citaro N, Citaro MUE	220575
Citaro NG	220027
Citaro NG	220027A
Citaro Ü	209503
Citaro, Citaro MUE	209122
Citaro, Citaro MUE	220278A
Citaro, Citaro MUE	220992

CITO (O 520)

130 kW	220278A

CLA Coupe (C117)

3.0	220722
3.0	220722A
CLA 180	209638
CLA 180	220722
CLA 180	220722A
CLA 200	209638
CLA 200	220722
CLA 200	220722A
CLA 200 CDI	220722
CLA 200 CDI	220722A
CLA 200 CDI 4-matic	220722
CLA 200 CDI 4-matic	220722A
CLA 220	209638
CLA 220 4-matic	209638

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Applicazioni veicolari - Vehicles applications

CLA 220 CDI	220722
CLA 220 CDI	220722A
CLA 220 CDI 4-matic	220722
CLA 220 CDI 4-matic	220722A
CLA 250	209638
CLA 250	220722
CLA 250	220722A
CLA 250 4-matic	209638
CLA 250 4-matic	220722
CLA 250 4-matic	220722A
CLA 45 AMG 4-matic	220722
CLA 45 AMG 4-matic	220722A

CLA Shooting Brake (X117)	
CLA 180	209561A
CLA 180	209638
CLA 200	209638
CLA 220 4-matic	209638
CLA 250	209638
CLA 250 4-matic	209638

CLC-CLASS (CL203)	
CLC 160	209220
CLC 160	220667
CLC 160	220667A
CLC 180 Kompressor	210730
CLC 180 Kompressor	210730A
CLC 180 Kompressor	220667
CLC 180 Kompressor	220667A
CLC 200 CDI	210578A
CLC 200 CDI	220671
CLC 200 CDI	220671A
CLC 200 Kompressor	210730
CLC 200 Kompressor	210730A
CLC 200 Kompressor	220667
CLC 200 Kompressor	220667A
CLC 220 CDI	210578A
CLC 220 CDI	220671
CLC 220 CDI	220671A
CLC 230	220709
CLC 230	220709A
CLC 350	220709
CLC 350	220709A

CLK (C208)	
200	210042A
200	220060
200	220060A
200	220062
200	220062A
200	220135A
200 Kompressor	209213
200 Kompressor	209551A
200 Kompressor	210052
200 Kompressor	210052A
200 Kompressor	210187A
200 Kompressor	220060
200 Kompressor	220060A
200 Kompressor	220062
200 Kompressor	220062A
200 Kompressor	220135A
230 Kompressor	209063A
230 Kompressor	209103A
230 Kompressor	209213
230 Kompressor	210052
230 Kompressor	210052A
230 Kompressor	210187A
230 Kompressor	220060
230 Kompressor	220060A
230 Kompressor	220062
230 Kompressor	220062A
230 Kompressor	220135A
320	220135A
320	220709
430	209049A
430	220135A
430	220872
430	220872A
55 AMG	209049A
55 AMG	209551A
55 AMG	220135A
55 AMG	220872
55 AMG	220872A

CLK (C209)	
200 CGI	210730
200 CGI	210730A
200 CGI	220135A
200 CGI	220667
200 CGI	220667A
200 Kompressor	210730
200 Kompressor	210730A
200 Kompressor	220135A
200 Kompressor	220667
200 Kompressor	220667A
220 CDI	210475
220 CDI	210475A
220 CDI	210578A
220 CDI	220029A
220 CDI	220135A
220 CDI	220177
220 CDI	220177A
220 CDI	220671
220 CDI	220671A
240	209214
240	209214A
240	220135A
240	220709
270 CDI	210383A
270 CDI	220135A
270 CDI	220177
270 CDI	220177A
280	220135A
280	220593
280	220593A
280	220709
280	220709A
320	209049A
320	209214
320	209214A
320	220135A
320	220709
320 CDI	209177
320 CDI	209181
320 CDI	210475
320 CDI	210475A
320 CDI	220135A
320 CDI	220976A
350	220135A
350	220593
350	220593A
350	220709
350	220709A
500	220135A
500	220593
500	220593A
500	220709
500	220872
500	220872A
500	220976A
55 AMG	220135A
55 AMG	220593
55 AMG	220593A
55 AMG	220872
55 AMG	220872A
55 AMG	220976A
63 AMG	209471
63 AMG	220135A
CLK DTM AMG	220135A

CLK Convertible (A208)	
200	210042A
200	220060
200	220060A
200	220062
200	220062A
200 Kompressor	209213
200 Kompressor	209551A
200 Kompressor	210052
200 Kompressor	210052A
200 Kompressor	210187A
200 Kompressor	220060
200 Kompressor	220060A
200 Kompressor	220062
200 Kompressor	220062A
230 Kompressor	209063A
230 Kompressor	209103A
230 Kompressor	209213
230 Kompressor	210052
230 Kompressor	210052A
230 Kompressor	210187A
230 Kompressor	220060
230 Kompressor	220060A
230 Kompressor	220062
230 Kompressor	220062A
320	220709
430	209049A
430	220872
430	220872A
55 AMG	209049A
55 AMG	220709
55 AMG	220872
55 AMG	220872A

CLK Convertible (A209)	
CLK 200 CGI	210730
CLK 200 CGI	210730A
CLK 200 Kompressor	210730
CLK 200 Kompressor	210730A
CLK 200 Kompressor	220667
CLK 200 Kompressor	220667A
CLK 240	209214
CLK 240	209214A
CLK 240	220709
CLK 280	220593
CLK 280	220593A
CLK 280	220709
CLK 280	220709A
CLK 320	209049A
CLK 320	209214
CLK 320	209214A
CLK 320	220709
CLK 320 CDI	209177
CLK 320 CDI	209181
CLK 320 CDI	210475
CLK 320 CDI	210475A
CLK 320 CDI	220976A
CLK 350	220593
CLK 350	220593A
CLK 350	220709
CLK 350	220709A
CLK 500	220593
CLK 500	220593A
CLK 500	220709
CLK 500	220872
CLK 500	220872A
CLK 500	220976A
CLK 55 AMG	220593
CLK 55 AMG	220593A
CLK 55 AMG	220872
CLK 55 AMG	220872A
CLK 55 AMG	220976A
CLK 63 AMG	209471

CLS (C218)	
CLS 220 BlueTEC	209190
CLS 220 BlueTEC	210897
CLS 220 BlueTEC	220868

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CLS 220 BlueTEC	220868A
CLS 250 BlueTEC 4-matic	209190
CLS 250 BlueTEC 4-matic	210897
CLS 250 BlueTEC 4-matic	220868
CLS 250 BlueTEC 4-matic	220868A
CLS 250 CDI	209180
CLS 250 CDI	209189
CLS 250 CDI	209190
CLS 250 CDI	210897
CLS 250 CDI	220670
CLS 250 CDI	220670A
CLS 250 CDI	220868
CLS 250 CDI	220868A
CLS 350	220815
CLS 350	220946
CLS 350 BlueTEC	209177
CLS 350 BlueTEC	220951A
CLS 350 BlueTEC	221043
CLS 350 BlueTEC 4-matic	209181
CLS 350 BlueTEC 4-matic	210475
CLS 350 BlueTEC 4-matic	210475A
CLS 350 BlueTEC 4-matic	221043
CLS 350 CDI	209177
CLS 350 CDI	209181
CLS 350 CDI	210475
CLS 350 CDI	210475A
CLS 350 CDI	220951A
CLS 350 CDI 4-matic	209181
CLS 350 CDI 4-matic	210475
CLS 350 CDI 4-matic	210475A
CLS 350 CDI 4-matic	221043
CLS 350 d 4-matic	210475
CLS 350 d 4-matic	210475A
CLS 350 d 4-matic	221043
CLS 400	220815
CLS 400	220946
CLS 400 4-matic	220815
CLS 400 4-matic	220946
CLS 500	209187
CLS 500	209203
CLS 500	220947
CLS 500 4-matic	209187
CLS 500 4-matic	209203
CLS 500 4-matic	220947

CLS (C219)

CLS 280	220709
CLS 280	220709A
CLS 300	220709
CLS 320 CDI	209181
CLS 320 CDI	210960A
CLS 320 CDI	220976A
CLS 350	209088A
CLS 350	209203
CLS 350	209267
CLS 350	220709
CLS 350	220709A
CLS 350 CDI	209181
CLS 350 CDI	210960A
CLS 350 CDI	220976A
CLS 500	209049A
CLS 500	209088A
CLS 500	209203
CLS 500	209267
CLS 500	220709
CLS 500	220976A
CLS 55 AMG	209047A
CLS 55 AMG	220976A
CLS 63 AMG	209471

CLS (C257)

CLS 300 d	221045

CLS Shooting Brake (X218)

CLS 220 BlueTEC	209190
CLS 220 BlueTEC	210897
CLS 220 BlueTEC	220868
CLS 220 BlueTEC	220868A
CLS 250 BlueTEC 4-matic	209190
CLS 250 BlueTEC 4-matic	210897
CLS 250 BlueTEC 4-matic	220868
CLS 250 BlueTEC 4-matic	220868A
CLS 250 CDI	209189
CLS 250 CDI	209190
CLS 250 CDI	210897
CLS 250 CDI	220868
CLS 250 CDI	220868A
CLS 350	220815
CLS 350	220946
CLS 350 BlueTEC	220976A
CLS 350 BlueTEC	221043
CLS 350 BlueTEC 4-matic	221043
CLS 350 CDI	209181
CLS 350 CDI	220951A
CLS 350 CDI	221043
CLS 350 CDI 4-matic	209181
CLS 350 CDI 4-matic	221043
CLS 350 d 4-matic	221043
CLS 400	220815
CLS 400	220946
CLS 400 4-matic	220815
CLS 400 4-matic	220946
CLS 500	209203
CLS 500	220947
CLS 500 4-matic	209187
CLS 500 4-matic	209203
CLS 500 4-matic	220947

CONECTO (O 345)

CONECTO 12M	209122
CONECTO 12M	210630
CONECTO 12M	210630A
CONECTO 12M	220278A
CONECTO 12M	220992
CONECTO 18M	209122
CONECTO 18M	210630
CONECTO 18M	210630A
CONECTO C, H, M, UE	209122
CONECTO C, H, M, UE	210630
CONECTO C, H, M, UE	210630A
CONECTO C, H, UE	209122
CONECTO C, H, UE	220278A
CONECTO C, H, UE	220992

E-CLASS (W124)

E 200	210042A
E 200	220060
E 200	220060A
E 200	220062
E 200	220062A
E 200 D	210014A
E 200 D	210032A
E 200 D	220029A
E 200 D	220390A
E 220	210042A
E 220	220060
E 220	220060A
E 220	220062
E 220	220062A
E 250 D	210052
E 250 D	210052A
E 250 D	210187A
E 250 D	220029A
E 250 D	220177
E 250 D	220177A
E 250 D	220390A
E 250 Turbo-D	210014A
E 250 Turbo-D	210032A
E 250 Turbo-D	220029A
E 250 Turbo-D	220177
E 250 Turbo-D	220177A
E 250 Turbo-D	220390A
E 280	210042A
E 280 long	210042A
E 300 4-matic	209077A
E 300 4-matic	210014A
E 300 4-matic	210042A
E 300 4-matic	220029A
E 300 D	210052
E 300 D	210052A
E 300 D	210187A
E 300 D	210198A
E 300 D	220029A
E 300 D	220177
E 300 D	220177A
E 300 D	220390A
E 300 Turbo-D	210014A
E 300 Turbo-D	210032A
E 300 Turbo-D	210052
E 300 Turbo-D	210052A
E 300 Turbo-D	220029A
E 300 Turbo-D	220390A
E 300 Turbo-D 4-matic	210014A
E 300 Turbo-D 4-matic	210032A
E 300 Turbo-D 4-matic	210052
E 300 Turbo-D 4-matic	210052A
E 300 Turbo-D 4-matic	220029A
E 300 Turbo-D 4-matic	220177
E 300 Turbo-D 4-matic	220177A
E 300 Turbo-D 4-matic	220390A
E 320	210042A
E 36 AMG	210042A

E-CLASS (W210)

E 200	210042A
E 200	220060
E 200	220060A
E 200	220062
E 200	220062A
E 200	220812
E 200	220812A
E 200 CDI	210059
E 200 CDI	210059A
E 200 CDI	210354A
E 200 CDI	210383A
E 200 CDI	220029A
E 200 CDI	220177
E 200 CDI	220177A
E 200 D	210098A
E 200 D	210198A
E 200 D	220029A
E 200 D	220177
E 200 D	220177A
E 200 Kompressor	209063A
E 200 Kompressor	209103A
E 200 Kompressor	210891A
E 200 Kompressor	220060
E 200 Kompressor	220060A
E 200 Kompressor	220062
E 200 Kompressor	220062A
E 220 CDI	210059
E 220 CDI	210059A
E 220 CDI	210354A
E 220 CDI	210383A
E 220 CDI	220029A
E 220 CDI	220177
E 220 CDI	220177A
E 220 D	210052
E 220 D	210052A
E 220 D	210098A
E 220 D	210187A
E 220 D	210198A
E 220 D	220029A
E 220 D	220177
E 220 D	220177A
E 230	210042A
E 230	220060
E 230	220060A

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Applicazioni veicolari - Vehicles applications

E 230	220062
E 230	220062A
E 240	220709
E 240	220872
E 240	220872A
E 250 D	210052
E 250 D	210052A
E 250 D	210098A
E 250 D	210187A
E 250 D	210198A
E 250 D	220029A
E 250 D	220177
E 250 D	220177A
E 250 Turbo-D	210098A
E 250 Turbo-D	210198A
E 250 Turbo-D	220029A
E 250 Turbo-D	220177
E 250 Turbo-D	220177A
E 270 CDI	210059
E 270 CDI	210059A
E 270 CDI	210133A
E 270 CDI	210354A
E 270 CDI	210383A
E 270 CDI	220029A
E 270 CDI	220135A
E 270 CDI	220177
E 270 CDI	220177A
E 280	210042A
E 280	220029A
E 280	220709
E 280	220872
E 280	220872A
E 280 4-matic	220709
E 280 4-matic	220872
E 280 4-matic	220872A
E 290 Turbo-D	210098A
E 290 Turbo-D	210198A
E 290 Turbo-D	220029A
E 290 Turbo-D	220177
E 290 Turbo-D	220177A
E 300 D	210052
E 300 D	210052A
E 300 D	210098A
E 300 D	210187A
E 300 D	210198A
E 300 D	220029A
E 300 D	220177
E 300 D	220177A
E 300 Turbo-D	210098A
E 300 Turbo-D	210198A
E 300 Turbo-D	220029A
E 300 Turbo-D	220177
E 300 Turbo-D	220177A
E 320	210042A
E 320	220029A
E 320	220709
E 320	220872
E 320	220872A
E 320 4-matic	220709
E 320 4-matic	220872
E 320 4-matic	220872A
E 320 CDI	210354A
E 320 CDI	210383A
E 320 CDI	220029A
E 320 CDI	220135A
E 320 CDI	220177
E 320 CDI	220177A
E 36 AMG	210042A
E 430	209049A
E 430	220872
E 430	220872A
E 430 4-matic	209049A
E 430 4-matic	220872
E 430 4-matic	220872A
E 55 AMG	209049A
E 55 AMG	220872
E 55 AMG	220872A

E-CLASS (W211)	
E 200 CDI	209037
E 200 CDI	210133A
E 200 CDI	210273
E 200 CDI	210273A
E 200 CDI	210578A
E 200 CDI	220029A
E 200 CDI	220177
E 200 CDI	220177A
E 200 CDI	220671
E 200 CDI	220671A
E 200 Kompressor	210730
E 200 Kompressor	210730A
E 200 Kompressor	220667
E 200 Kompressor	220667A
E 220 CDI	209037
E 220 CDI	210133A
E 220 CDI	210273
E 220 CDI	210273A
E 220 CDI	210578A
E 220 CDI	220029A
E 220 CDI	220177
E 220 CDI	220177A
E 220 CDI	220671
E 220 CDI	220671A
E 230	220709
E 230	220709A
E 240	209049A
E 240	220709
E 240	220709A
E 240 4-matic	209049A
E 240 4-matic	220709
E 240 4-matic	220709A
E 270 CDI	210133A
E 270 CDI	210273
E 270 CDI	210273A
E 270 CDI	220029A
E 270 CDI	220135A
E 270 CDI	220177
E 270 CDI	220177A
E 270 CDI	220952A
E 280	209088A
E 280	209203
E 280	209267
E 280	220709
E 280	220709A
E 280 4-matic	209203
E 280 4-matic	209267
E 280 4-matic	210960A
E 280 4-matic	220709
E 280 4-matic	220709A
E 280 CDI	209177
E 280 CDI	209181
E 280 CDI	210273
E 280 CDI	210273A
E 280 CDI	210475
E 280 CDI	210475A
E 280 CDI	210578A
E 280 CDI	210960A
E 280 CDI	220177
E 280 CDI	220177A
E 280 CDI	220976A
E 280 CDI 4-matic	209177
E 280 CDI 4-matic	209181
E 280 CDI 4-matic	210475
E 280 CDI 4-matic	210475A
E 280 CDI 4-matic	210960A
E 280 CDI 4-matic	220976A
E 300 BlueTEC	209181
E 300 BlueTEC	210475
E 300 BlueTEC	210475A
E 300 BlueTEC	210960A
E 300 BlueTEC	220976A
E 320	209049A

E 320	220709
E 320	220709A
E 320 4-matic	209049A
E 320 4-matic	220709
E 320 4-matic	220709A
E 320 CDI	209049A
E 320 CDI	209177
E 320 CDI	209181
E 320 CDI	210273
E 320 CDI	210273A
E 320 CDI	210475
E 320 CDI	210475A
E 320 CDI	210578A
E 320 CDI	210960A
E 320 CDI	220029A
E 320 CDI	220135A
E 320 CDI	220177
E 320 CDI	220177A
E 320 CDI	220976A
E 320 CDI 4-matic	209177
E 320 CDI 4-matic	209181
E 320 CDI 4-matic	210475
E 320 CDI 4-matic	210475A
E 320 CDI 4-matic	210960A
E 320 CDI 4-matic	220976A
E 350	209080
E 350	209080A
E 350	209088A
E 350	209203
E 350	209267
E 350	220709
E 350	220709A
E 350 4-matic	209080
E 350 4-matic	209080A
E 350 4-matic	209203
E 350 4-matic	209267
E 350 4-matic	220709
E 350 4-matic	220709A
E 350 CGI	209203
E 350 CGI	209267
E 350 CGI	220709
E 350 CGI	220709A
E 420 CDI	220603
E 500	209049A
E 500	209088A
E 500	209203
E 500	209267
E 500	220709
E 500	220872
E 500	220872A
E 500	220976A
E 500 4-matic	209049A
E 500 4-matic	220709
E 500 4-matic	220872
E 500 4-matic	220872A
E 500 4-matic	220976A
E 55 AMG Kompressor	209047A
E 55 AMG Kompressor	220872
E 55 AMG Kompressor	220872A
E 55 AMG Kompressor	220976A
E 63 AMG	209471
E200 NGT	210730
E200 NGT	210730A
E200 NGT	220667
E200 NGT	220667A

E-CLASS (W212)	
E 180	209563
E 180	209563A
E 200	209563
E 200	209563A
E 200	220938
E 200 CDI	209180
E 200 CDI	209189
E 200 CDI	209190
E 200 CDI	209231

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E 200 CDI	209231A
E 200 CDI	209234
E 200 CDI	209234A
E 200 CDI	210897
E 200 CDI	220670
E 200 CDI	220670A
E 200 CDI	220868
E 200 CDI	220868A
E 200 CGI	209166
E 200 CGI	209221
E 200 CGI	210965
E 200 CGI	210965A
E 200 CGI	220667
E 200 CGI	220667A
E 200 NGT	209563
E 200 NGT	209563A
E 200 NGT	209607
E 200 NGT	210965
E 200 NGT	210965A
E 200 NGT	220667
E 200 NGT	220667A
E 200 NGT	220938
E 220 BlueTEC	209190
E 220 BlueTEC	220868
E 220 BlueTEC	220868A
E 220 BlueTEC 4-matic	209180
E 220 BlueTEC 4-matic	210897
E 220 BlueTEC 4-matic	220868
E 220 BlueTEC 4-matic	220868A
E 220 CDI	209180
E 220 CDI	209189
E 220 CDI	209190
E 220 CDI	209231
E 220 CDI	209231A
E 220 CDI	209234
E 220 CDI	209234A
E 220 CDI	210897
E 220 CDI	220670
E 220 CDI	220670A
E 220 CDI	220868
E 220 CDI	220868A
E 250	209563
E 250	209563A
E 250	220938
E 250 CDI	209180
E 250 CDI	209189
E 250 CDI	209190
E 250 CDI	210897
E 250 CDI	220670
E 250 CDI	220670A
E 250 CDI	220868
E 250 CDI	220868A
E 250 CDI 4-matic	209175
E 250 CDI 4-matic	209180
E 250 CDI 4-matic	209189
E 250 CDI 4-matic	210897
E 250 CDI 4-matic	220670
E 250 CDI 4-matic	220670A
E 250 CDI 4-matic	220868
E 250 CDI 4-matic	220868A
E 250 CGI	209166
E 250 CGI	209221
E 250 CGI	220667
E 250 CGI	220667A
E 300	209184
E 300	220593
E 300	220593A
E 300	220815
E 300	220946
E 300 4-matic	209184
E 300 4-matic	220815
E 300 4-matic	220946
E 300 CDI	209177
E 300 CDI	209181
E 300 CDI	210475
E 300 CDI	210475A
E 300 CDI	220951A
E 300 CDI	220976A
E 300 CDI	221043
E 300 Hybrid	209180
E 300 Hybrid	209189
E 300 Hybrid	209591
E 300 Hybrid	210897
E 300 Hybrid	220868
E 300 Hybrid	220868A
E 350	209184
E 350	220709
E 350	220815
E 350	220946
E 350 4-matic	209174
E 350 4-matic	209184
E 350 4-matic	220593
E 350 4-matic	220593A
E 350 4-matic	220709
E 350 4-matic	220815
E 350 4-matic	220946
E 350 BlueTEC	209177
E 350 BlueTEC	209181
E 350 BlueTEC	210475
E 350 BlueTEC	210475A
E 350 BlueTEC	220951A
E 350 BlueTEC	220976A
E 350 BlueTEC	221043
E 350 BlueTEC 4-matic	209177
E 350 BlueTEC 4-matic	209181
E 350 BlueTEC 4-matic	210475
E 350 BlueTEC 4-matic	210475A
E 350 BlueTEC 4-matic	221043
E 350 CDI	209177
E 350 CDI	209181
E 350 CDI	210475
E 350 CDI	210475A
E 350 CDI	220951A
E 350 CDI	220976A
E 350 CDI	221043
E 350 CDI 4-matic	209177
E 350 CDI 4-matic	209181
E 350 CDI 4-matic	210475
E 350 CDI 4-matic	210475A
E 350 CDI 4-matic	221043
E 350 CGI	209184
E 350 CGI	220593
E 350 CGI	220593A
E 350 CGI	220709
E 350 CGI	220815
E 350 CGI	220946
E 400	220815
E 400	220946
E 400 4-matic	220815
E 400 4-matic	220946
E 500	209187
E 500	209203
E 500	220593
E 500	220593A
E 500	220709
E 500	220947
E 500 4-matic	209187
E 500 4-matic	209203
E 500 4-matic	220593
E 500 4-matic	220593A
E 500 4-matic	220947
E 63 AMG	209471

E-CLASS (W213)

E 180	209563
E 180	209563A
E 200	209563
E 200	209563A
E 200	209607
E 200 4-matic	209563
E 200 4-matic	209563A
E 200 4-matic	209607
E 200 d	221045
E 220 d	221045
E 220 d 4-matic	221045
E 250	209563
E 250	209563A
E 250	209607
E 350 d	221043
E 350 d 4-matic	221043

E-CLASS All-Terrain (S213)

E 220 d 4-matic	221045
E 350 d 4-matic	221043

E-CLASS Convertible (A124)

E 200	210042A
E 200	220060
E 200	220060A
E 200	220062
E 200	220062A
E 220	210042A
E 220	220060
E 220	220060A
E 220	220062
E 220	220062A
E 320	210042A
E 36 AMG	210042A

E-CLASS Convertible (A207)

E 200	209563
E 200	209563A
E 200	220938
E 200 CGI	209166
E 200 CGI	209221
E 200 CGI	220667
E 200 CGI	220667A
E 220 BlueTEC	220868
E 220 BlueTEC	220868A
E 220 CDI	209180
E 220 CDI	209189
E 220 CDI	209231
E 220 CDI	209231A
E 220 CDI	209234
E 220 CDI	209234A
E 220 CDI	210897
E 220 CDI	220670
E 220 CDI	220670A
E 220 CDI	220868
E 220 CDI	220868A
E 250	209563
E 250	209563A
E 250	220938
E 250 CDI	209180
E 250 CDI	209189
E 250 CDI	209231
E 250 CDI	209231A
E 250 CDI	209234
E 250 CDI	209234A
E 250 CDI	210897
E 250 CDI	220670
E 250 CDI	220670A
E 250 CDI	220868
E 250 CDI	220868A
E 250 CGI	209166
E 250 CGI	209221
E 250 CGI	220667
E 250 CGI	220667A
E 300	209184
E 300	209190
E 300	210897
E 300	220815
E 300	220946
E 320	220815
E 320	220946
E 350	209184
E 350	209190
E 350	210897

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E 350	220815
E 350	220946
E 350 BlueTEC	209181
E 350 BlueTEC	210475
E 350 BlueTEC	210475A
E 350 BlueTEC	221043
E 350 CDI	209177
E 350 CDI	209181
E 350 CDI	210475
E 350 CDI	210475A
E 350 CDI	220976A
E 350 CDI	221043
E 350 CGI	209184
E 350 CGI	220593
E 350 CGI	220593A
E 350 CGI	220709
E 350 CGI	220815
E 350 CGI	220946
E 400	220815
E 400	220946
E 500	220593
E 500	220593A
E 500	220709
E 550 CGI	209187
E 550 CGI	220947

E-CLASS Convertible (A238)	
E 200	209563
E 200	209563A
E 200	209607
E 200 4-matic	209563
E 200 4-matic	209563A
E 220 d	221045
E 220 d 4-matic	221045
E 300	209563
E 300	209563A
E 300	209607
E 300 d	221045

E-CLASS Coupe (C124)	
E 200	210042A
E 200	220060
E 200	220060A
E 200	220062
E 200	220062A
E 220	210042A
E 220	220060
E 220	220060A
E 220	220062
E 220	220062A
E 320	210042A
E 36 AMG	210042A

E-CLASS Coupe (C207)	
E 200	209563
E 200	209563A
E 200	220938
E 200 CGI	209166
E 200 CGI	209221
E 200 CGI	220667
E 200 CGI	220667A
E 220 BlueTEC	220868
E 220 BlueTEC	220868A
E 220 CDI	209180
E 220 CDI	209189
E 220 CDI	209231
E 220 CDI	209231A
E 220 CDI	209234
E 220 CDI	209234A
E 220 CDI	210897
E 220 CDI	220670
E 220 CDI	220670A
E 220 CDI	220868
E 220 CDI	220868A
E 250	209563
E 250	209563A
E 250	220938
E 250 CDI	209180
E 250 CDI	209189
E 250 CDI	209231
E 250 CDI	209231A
E 250 CDI	209234
E 250 CDI	209234A
E 250 CDI	210897
E 250 CDI	220670
E 250 CDI	220670A
E 250 CDI	220868
E 250 CDI	220868A
E 250 CGI	209166
E 250 CGI	209221
E 250 CGI	220667
E 250 CGI	220667A
E 300	209184
E 300	209190
E 300	210897
E 300	220815
E 300	220946
E 320	220815
E 320	220946
E 350	209184
E 350	210897
E 350	220815
E 350	220946
E 350 4-matic	209184
E 350 4-matic	209190
E 350 4-matic	210897
E 350 4-matic	220815
E 350 4-matic	220946
E 350 BlueTEC	209181
E 350 BlueTEC	210475
E 350 BlueTEC	210475A
E 350 BlueTEC	221043
E 350 CDI	209177
E 350 CDI	209181
E 350 CDI	210475
E 350 CDI	210475A
E 350 CDI	220976A
E 350 CDI	221043
E 350 CGI	209184
E 350 CGI	220593
E 350 CGI	220593A
E 350 CGI	220709
E 350 CGI	220815
E 350 CGI	220946
E 400	220815
E 400	220946
E 500	220593
E 500	220593A
E 500	220709
E 550 CGI	209187
E 550 CGI	220947

E-CLASS Coupe (C238)	
E 200	209563
E 200	209563A
E 200	209607
E 200 4-matic	209563
E 200 4-matic	209563A
E 200 4-matic	209607
E 220 d	221045
E 220 d 4-matic	221045
E 300	209563
E 300	209563A
E 300	209607
E 300 d	221045

E-CLASS Platform/Chassis (VF210)	
E 220 Cdi	210354A
E 220 Cdi	220029A
E 250 d	220029A
E 270 Cdi	210354A
E 290 TD	220029A

E-CLASS Platform/Chassis (VF211)	
E 220 CDI	210133A
E 220 CDI	210273
E 220 CDI	210273A

E-CLASS T-Model (S124)	
E 200 T	210042A
E 200 T	220060
E 200 T	220060A
E 200 T	220062
E 200 T	220062A
E 220 T	210042A
E 220 T	220060
E 220 T	220060A
E 220 T	220062
E 220 T	220062A
E 250 T D	210052
E 250 T D	210052A
E 250 T D	210187A
E 250 T D	220029A
E 250 T D	220177
E 250 T D	220177A
E 250 Turbo D	210014A
E 250 Turbo D	210032A
E 250 Turbo D	220029A
E 250 Turbo D	220390A
E 280 T	210042A
E 300 T 4-matic	209077A
E 300 T 4-matic	210014A
E 300 T 4-matic	210042A
E 300 T 4-matic	220029A
E 300 T D	210052
E 300 T D	210052A
E 300 T D	210187A
E 300 T D	210198A
E 300 T D	220029A
E 300 T D	220177
E 300 T D	220177A
E 300 T Turbo-D	210014A
E 300 T Turbo-D	210032A
E 300 T Turbo-D	210052
E 300 T Turbo-D	210052A
E 300 T Turbo-D	210187A
E 300 T Turbo-D	220029A
E 300 T Turbo-D 4-matic	210014A
E 300 T Turbo-D 4-matic	210032A
E 300 T Turbo-D 4-matic	210052
E 300 T Turbo-D 4-matic	210052A
E 300 T Turbo-D 4-matic	210187A
E 300 T Turbo-D 4-matic	220029A
E 300 T Turbo-D 4-matic	220177
E 300 T Turbo-D 4-matic	220177A
E 300 T Turbo-D 4-matic	220390A
E 320 T	210042A
E 36 T AMG	210042A

E-CLASS T-Model (S210)	
E 200 T	210042A
E 200 T	220060
E 200 T	220060A
E 200 T	220062
E 200 T	220062A
E 200 T Kompressor	209063A
E 200 T Kompressor	209103A
E 200 T Kompressor	210891A
E 200 T Kompressor	220060
E 200 T Kompressor	220060A
E 200 T Kompressor	220062
E 200 T Kompressor	220062A
E 220 T CDI	210059
E 220 T CDI	210059A
E 220 T CDI	210133A
E 220 T CDI	210354A
E 220 T CDI	210383A
E 220 T CDI	220029A
E 220 T CDI	220177

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Applicazioni veicolari - Vehicles applications

E 220 T CDI	220177A
E 230 T	210033
E 230 T	210033A
E 230 T	210042A
E 230 T	220060
E 230 T	220060A
E 230 T	220062
E 230 T	220062A
E 240 T	220709
E 240 T	220872
E 240 T	220872A
E 250 T D	210098A
E 250 T D	210198A
E 250 T D	220029A
E 250 T D	220177
E 250 T D	220177A
E 250 T Turbo-D	210098A
E 250 T Turbo-D	210198A
E 250 T Turbo-D	220029A
E 250 T Turbo-D	220177
E 250 T Turbo-D	220177A
E 270 T CDI	210059
E 270 T CDI	210059A
E 270 T CDI	210133A
E 270 T CDI	210354A
E 270 T CDI	220135A
E 270 T CDI	220177
E 270 T CDI	220177A
E 280 T	220709
E 280 T	220872
E 280 T	220872A
E 280 T 4-matic	220709
E 280 T 4-matic	220872
E 280 T 4-matic	220872A
E 290 T Turbo-D	210098A
E 290 T Turbo-D	210198A
E 290 T Turbo-D	220029A
E 290 T Turbo-D	220177
E 290 T Turbo-D	220177A
E 300 T Turbo-D	210032A
E 300 T Turbo-D	210098A
E 300 T Turbo-D	210198A
E 300 T Turbo-D	220029A
E 300 T Turbo-D	220177
E 300 T Turbo-D	220177A
E 320 T	209049A
E 320 T	220709
E 320 T	220872
E 320 T	220872A
E 320 T 4-matic	209049A
E 320 T 4-matic	220709
E 320 T 4-matic	220872
E 320 T 4-matic	220872A
E 320 T CDI	210354A
E 320 T CDI	210383A
E 320 T CDI	220135A
E 320 T CDI	220177
E 320 T CDI	220177A
E 430 T	209049A
E 430 T	220872
E 430 T	220872A
E 430 T 4-matic	209049A
E 430 T 4-matic	220872
E 430 T 4-matic	220872A
E 55 T AMG	209049A
E 55 T AMG	220872
E 55 T AMG	220872A

E-CLASS T-Model (S211)

350 CGI	220709
350 CGI	220709A
E 200 CDI	209037
E 200 CDI	220671
E 200 CDI	220671A
E 200 Kompressor	210730
E 200 Kompressor	210730A
E 200 Kompressor	220667
E 200 Kompressor	220667A
E 200 T Kompressor	220667
E 200 T Kompressor	220667A
E 220 CDI	210133A
E 220 CDI	210273
E 220 CDI	210273A
E 220 CDI	210578A
E 220 CDI	220177
E 220 CDI	220177A
E 220 T CDI	209037
E 220 T CDI	210133A
E 220 T CDI	210273
E 220 T CDI	210273A
E 220 T CDI	210578A
E 220 T CDI	220177
E 220 T CDI	220177A
E 220 T CDI	220671
E 220 T CDI	220671A
E 230 T	220709
E 230 T	220709A
E 240 T	209049A
E 240 T	220709
E 240 T	220709A
E 240 T 4-matic	209049A
E 240 T 4-matic	220709
E 240 T 4-matic	220709A
E 270 T CDI	210133A
E 270 T CDI	210273
E 270 T CDI	210273A
E 270 T CDI	220135A
E 270 T CDI	220177
E 270 T CDI	220177A
E 280 T	209088A
E 280 T	209203
E 280 T	209267
E 280 T	220709
E 280 T	220709A
E 280 T 4-matic	209203
E 280 T 4-matic	209267
E 280 T 4-matic	220709
E 280 T 4-matic	220709A
E 280 T CDI	209177
E 280 T CDI	209181
E 280 T CDI	210273
E 280 T CDI	210273A
E 280 T CDI	210475
E 280 T CDI	210475A
E 280 T CDI	210578A
E 280 T CDI	210960A
E 280 T CDI	220029A
E 280 T CDI	220177
E 280 T CDI	220177A
E 280 T CDI	220976A
E 280 T CDI 4-matic	209177
E 280 T CDI 4-matic	209181
E 280 T CDI 4-matic	210475
E 280 T CDI 4-matic	210475A
E 280 T CDI 4-matic	210960A
E 280 T CDI 4-matic	220976A
E 320 T	209049A
E 320 T	220709
E 320 T	220709A
E 320 T 4-matic	209049A
E 320 T 4-matic	220709
E 320 T 4-matic	220709A
E 320 T CDI	209177
E 320 T CDI	209181
E 320 T CDI	210273
E 320 T CDI	210273A
E 320 T CDI	210475
E 320 T CDI	210475A
E 320 T CDI	210578A
E 320 T CDI	210960A
E 320 T CDI	220135A
E 320 T CDI	220177
E 320 T CDI	220177A
E 320 T CDI	220976A
E 320 T CDI 4-matic	209177
E 320 T CDI 4-matic	209181
E 320 T CDI 4-matic	210475
E 320 T CDI 4-matic	210475A
E 320 T CDI 4-matic	210960A
E 320 T CDI 4-matic	220976A
E 350 T	209080
E 350 T	209080A
E 350 T	209088A
E 350 T	209203
E 350 T	209267
E 350 T	220709
E 350 T	220709A
E 350 T 4-matic	209080
E 350 T 4-matic	209080A
E 350 T 4-matic	209088A
E 350 T 4-matic	209203
E 350 T 4-matic	209267
E 350 T 4-matic	220709
E 350 T 4-matic	220709A
E 500 T	209049A
E 500 T	209088A
E 500 T	209203
E 500 T	209267
E 500 T	220709
E 500 T	220872
E 500 T	220872A
E 500 T	220976A
E 500 T 4-matic	209049A
E 500 T 4-matic	220709
E 500 T 4-matic	220872
E 500 T 4-matic	220872A
E 500 T 4-matic	220976A
E 55 T AMG Kompressor	209047A
E 55 T AMG Kompressor	220872
E 55 T AMG Kompressor	220872A
E 55 T AMG Kompressor	220976A
E 63 AMG	209471

E-CLASS T-Model (S212)

E 200	209563
E 200	209563A
E 200	220938
E 200 CDI	209180
E 200 CDI	209189
E 200 CDI	209190
E 200 CDI	209231
E 200 CDI	209231A
E 200 CDI	209234
E 200 CDI	209234A
E 200 CDI	210897
E 200 CDI	220670
E 200 CDI	220670A
E 200 CDI	220868
E 200 CDI	220868A
E 200 CGI	209166
E 200 CGI	209221
E 200 CGI	220667
E 200 CGI	220667A
E 220 BlueTEC 4-matic	209180
E 220 BlueTEC 4-matic	210897
E 220 BlueTEC 4-matic	220868
E 220 BlueTEC 4-matic	220868A
E 220 CDI	209180
E 220 CDI	209189
E 220 CDI	209190
E 220 CDI	209231
E 220 CDI	209231A
E 220 CDI	209234
E 220 CDI	209234A
E 220 CDI	210897
E 220 CDI	220670
E 220 CDI	220670A
E 220 CDI	220868

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Macchine rotanti
Rotating electrics

Applicazioni veicolari - Vehicles applications

E 220 CDI	220868A
E 250	209563
E 250	209563A
E 250	220938
E 250 CDI	209180
E 250 CDI	209189
E 250 CDI	209190
E 250 CDI	209231
E 250 CDI	209231A
E 250 CDI	209234
E 250 CDI	209234A
E 250 CDI	210897
E 250 CDI	220670
E 250 CDI	220670A
E 250 CDI	220868
E 250 CDI	220868A
E 250 CDI 4-matic	209175
E 250 CDI 4-matic	209180
E 250 CDI 4-matic	209182
E 250 CDI 4-matic	209189
E 250 CDI 4-matic	210897
E 250 CDI 4-matic	220670
E 250 CDI 4-matic	220670A
E 250 CDI 4-matic	220868
E 250 CDI 4-matic	220868A
E 250 CGI	209166
E 250 CGI	209221
E 250 CGI	220667
E 250 CGI	220667A
E 300	209184
E 300	220709
E 300	220815
E 300	220946
E 300 4-matic	209184
E 300 4-matic	220815
E 300 4-matic	220946
E 300 CDI	209177
E 300 CDI	209181
E 300 CDI	210475
E 300 CDI	210475A
E 300 CDI	220951A
E 300 CDI	220976A
E 300 CDI	221043
E 300 Hybrid	209180
E 300 Hybrid	209189
E 300 Hybrid	209591
E 300 Hybrid	210897
E 300 Hybrid	220868
E 300 Hybrid	220868A
E 350	209184
E 350	220593
E 350	220593A
E 350	220709
E 350	220815
E 350	220946
E 350 4-matic	209174
E 350 4-matic	209184
E 350 4-matic	220593
E 350 4-matic	220593A
E 350 4-matic	220709
E 350 4-matic	220815
E 350 4-matic	220946
E 350 BlueTEC	209177
E 350 BlueTEC	209181
E 350 BlueTEC	210475
E 350 BlueTEC	210475A
E 350 BlueTEC	220951A
E 350 BlueTEC	220976A
E 350 BlueTEC	221043
E 350 BlueTEC 4-matic	209177
E 350 BlueTEC 4-matic	209181
E 350 BlueTEC 4-matic	210475
E 350 BlueTEC 4-matic	210475A
E 350 BlueTEC 4-matic	221043
E 350 CDI	209177
E 350 CDI	209181
E 350 CDI	210475
E 350 CDI	210475A
E 350 CDI	210951A
E 350 CDI	220976A
E 350 CDI	221043
E 350 CDI 4-matic	209177
E 350 CDI 4-matic	209181
E 350 CDI 4-matic	210475
E 350 CDI 4-matic	210475A
E 350 CDI 4-matic	221043
E 350 CGI	209184
E 350 CGI	220593
E 350 CGI	220593A
E 350 CGI	220709
E 350 CGI	220815
E 350 CGI	220946
E 400	220815
E 400	220946
E 400 4-matic	220946
E 500	209187
E 500	209203
E 500	220593
E 500	220593A
E 500	220947
E 500 4-matic	209187
E 500 4-matic	209203
E 500 4-matic	220947
E 63 AMG	209471

E-CLASS T-Model (S213)

E 200	209563
E 200	209563A
E 200	209607
E 200 4-matic	209563
E 200 4-matic	209563A
E 200 4-matic	209607
E 200 d	221045
E 220 d	221045
E 220 d 4-matic	221045
E 250	209563
E 250	209563A
E 250	209607
E 300 d	221045
E 350 d	221043
E 350 d 4-matic	221043

ECONIC

1823 L, 1823 LL	209122
1823 L, 1823 LL	210329A
1823 L, 1823 LL	210630
1823 L, 1823 LL	210630A
1823 L, 1823 LL	220278A
1823 L, 1823 LL	220992
1824 L, 1824 LL	209122
1824 L, 1824 LL	210630
1824 L, 1824 LL	210630A
1824 L, 1824 LL	220278A
1824 L, 1824 LL	220992
1828 L	209122
1828 L	210630
1828 L	210630A
1828 L	220278A
1828 L	220566
1828 L	220992
1828 L, 1828 LL	209122
1828 L, 1828 LL	210329A
1828 L, 1828 LL	210630
1828 L, 1828 LL	210630A
1828 L, 1828 LL	220278A
1828 L, 1828 LL	220992
1828 LLS	209122
1828 LLS	210630
1828 LLS	210630A
1828 LLS	220278A
1828 LLS	220992
1828 LS	209122
1828 LS	210630
1828 LS	210630A
1828 LS	220278A
1828 LS	220992
1829 L, 1829 LL	209122
1829 L, 1829 LL	210630
1829 L, 1829 LL	210630A
1829 L, 1829 LL	220278A
1829 L, 1829 LL	220992
1829 LS	209122
1829 LS	210630
1829 LS	210630A
1829 LS	220278A
1829 LS	220992
1833 L, 1833 LL	209122
1833 L, 1833 LL	210630
1833 L, 1833 LL	210630A
1833 L, 1833 LL	220278A
1833 L, 1833 LL	220992
1833 LS	209122
1833 LS	210630
1833 LS	210630A
1833 LS	220278A
1833 LS	220992
2628 L	209122
2628 L	210630
2628 L	210630A
2628 L	220278A
2628 L	220992
2628 LL	209122
2628 LL	210329A
2628 LL	210630
2628 LL	210630A
2628 LL	220278A
2629 L, 2629 LL	209122
2629 L, 2629 LL	210630
2629 L, 2629 LL	210630A
2629 L, 2629 LL	220278A
2629 L, 2629 LL	220992
2633 L	209122
2633 L	210630
2633 L	210630A
2633 L	220278A
2633 L	220992
2633 L, 2633 LL	209122
2633 L, 2633 LL	210630
2633 L, 2633 LL	210630A
2633 L, 2633 LL	220278A
2633 L, 2633 LL	220992
2633 LL	209122
2633 LL	210630
2633 LL	210630A
2633 LL	220278A
2633 LL	220992
3233 L, 3233 LL	209122
3233 L, 3233 LL	210630
3233 L, 3233 LL	210630A
3233 L, 3233 LL	220278A
3233 L, 3233 LL	220992

ECONIC 2

1830 LL	209575A
1835 LL	209575A
2630 LL	209575A
2635 LL	209575A

G-CLASS (W460)

230 G	210111A
240 GD	210111A
240 GD	220347A
280 GE	210111A
300 GD	210111A

G-CLASS (W461)

230 GE	220390A
G 280 CDI	210475

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Applicazioni veicolari - Vehicles applications

G 280 CDI	210475A
G 280 CDI	220976A
G 300 CDI	209177
G 300 CDI	210475
G 300 CDI	210475A

G-CLASS (W463)

250 GD	220390A
300 GD	220390A
350 G Turbo D	210052
350 G Turbo D	210052A
350 G Turbo D	210187A
AMG G 65	221043
G 270 CDI	210383A
G 270 CDI	220135A
G 300 TD	220029A
G 300 TD	220177
G 300 TD	220177A
G 320	210042A
G 320	220709
G 320	220872
G 320	220872A
G 320 CDI	210899
G 320 CDI	220976A
G 350 CDI	209177
G 350 CDI	210475
G 350 CDI	210475A
G 350 CDI	220976A
G 36 AMG	210042A
G 36 AMG	220177
G 36 AMG	220177A
G 500	209049A
G 500	209267
G 500	220872
G 500	220872A
G 500	220976A
G 55 AMG	209047A
G 55 AMG	209049A
G 55 AMG	220872
G 55 AMG	220872A
G 55 AMG	220976A
G 65 AMG	221043

G-CLASS Cabrio (W460)

240 GD	210111A

G-CLASS Cabrio (W463)

300 GD	220390A
300 GE	220390A
320 GE	210042A
G 300 TD	220029A
G 300 TD	220177
G 300 TD	220177A
G 320	220709
G 320	220872
G 320	220872A
G 320 CDI	210899
G 320 CDI	220976A
G 350 CDI	209177
G 350 CDI	210475
G 350 CDI	210475A
G 350 CDI	220976A
G 500	209267
G 500	220872
G 500	220872A

GLA-CLASS (X156)

GLA 180	209638
GLA 180 CDI	209561A
GLA 180 CDI	220722
GLA 180 CDI	220722A
GLA 200	209638
GLA 200 (156.943)	209638
GLA 200 (156.943)	220722
GLA 200 (156.943)	220722A
GLA 200 CDI (156.908)	220722
GLA 200 CDI (156.908)	220722A
GLA 200 CDI 4-matic (156.902)	220722
GLA 200 CDI 4-matic (156.902)	220722A
GLA 220	209638
GLA 220 4-matic	209638
GLA 220 CDI	220722
GLA 220 CDI	220722A
GLA 220 CDI (156.903)	220722
GLA 220 CDI (156.903)	220722A
GLA 220 CDI 4-matic	220722
GLA 220 CDI 4-matic	220722A
GLA 220 CDI 4-matic (156.905)	220722
GLA 220 CDI 4-matic (156.905)	220722A
GLA 250	209638
GLA 250 (156.944)	209638
GLA 250 (156.944)	220722
GLA 250 (156.944)	220722A
GLA 250 4-matic (156.946)	209638
GLA 250 4-matic (156.946)	220722
GLA 250 4-matic (156.946)	220722A
GLA 250 Flex	209638
GLA 45 AMG 4-matic	220722
GLA 45 AMG 4-matic	220722A

GLC (X253)

250 4-matic	209607
300 4-matic	209607
350 d 4-matic	221043

GLC Coupe (C253)

250 4-matic	209607
300 4-matic	209607
350 d 4-matic	221043

GL-CLASS (X164)

GL 320 CDI	209039A
GL 320 CDI	209177
GL 320 CDI	209181
GL 320 CDI	210475
GL 320 CDI	210475A
GL 320 CDI	210899
GL 320 CDI	220976A
GL 350 CDI	209177
GL 350 CDI	209181
GL 350 CDI	210475
GL 350 CDI	210475A
GL 350 CDI	220951A
GL 350 CDI	220976A
GL 350 CDI BlueTEC	209177
GL 350 CDI BlueTEC	209181
GL 350 CDI BlueTEC	210475
GL 350 CDI BlueTEC	210475A
GL 350 CDI BlueTEC	220976A
GL 420 CDI	209177
GL 420 CDI	210475
GL 420 CDI	210475A
GL 420 CDI	210899
GL 420 CDI	220603
GL 450	209267
GL 450	220709
GL 450 CDI	220603
GL 500	209267
GL 500	220709

GL-CLASS (X166)

GL 350 BlueTec 4-matic	220951A
GL 400 4-matic	220946
GL 500 4-matic	209187

GLE (V167)

GLE 300 d 4-matic	221045

GLE (W166)

250 d	210897
250 d 4-matic	209180
250 d 4-matic	210897
250 d 4-matic	220946
350 d 4-matic	220946
350 d 4-matic	220976A
400 4-matic	220946
450 AMG 4-matic	220946
500 4-matic	209187
500 e 4-matic	220946
AMG 43 4-matic	220946
AMG 63 4-matic	220946
AMG 63 S 4-matic	220946

GLE Coupe (C292)

350 d 4-matic	220976A
500 4-matic	209187

GLK-CLASS (X204)

200	209563
200	209563A
200	220938
200 CDI	209189
200 CDI	209190
200 CDI	210897
200 CDI	220670
200 CDI	220670A
200 CDI	220868
200 CDI	220868A
220 CDI	209189
220 CDI	209190
220 CDI	210897
220 CDI	220670
220 CDI	220670A
220 CDI	220868
220 CDI	220868A
220 CDI 4-matic	209175
220 CDI 4-matic	209182
220 CDI 4-matic	210897
220 CDI 4-matic	220670
220 CDI 4-matic	220670A
220 CDI 4-matic	220868
220 CDI 4-matic	220868A
250	209563
250	209563A
250	220938
250 4-matic	209563
250 4-matic	209563A
250 4-matic	220938
250 CDI 4-matic	209175
250 CDI 4-matic	209182
250 CDI 4-matic	220670
250 CDI 4-matic	220670A
250 CDI 4-matic	220868
250 CDI 4-matic	220868A
280 4-matic	209259
280 4-matic	220593
280 4-matic	220593A
300 4-matic	209259
300 4-matic	220593
300 4-matic	220593A
320 CDI 4-matic	209181
320 CDI 4-matic	210475
320 CDI 4-matic	210475A
320 CDI 4-matic	210897
350	209259
350	220709
350	220709A
350 4-matic	209174
350 4-matic	209185
350 4-matic	209190
350 4-matic	209259
350 4-matic	210897
350 4-matic	220593
350 4-matic	220593A
350 4-matic	220815
350 CDI 4-matic	209177
350 CDI 4-matic	209181
350 CDI 4-matic	210475

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Applicazioni veicolari - Vehicles applications

350 CDI 4-matic	210475A
350 CDI 4-matic	221043
GLS (X166)	
400 4-matic	220946
500 4-matic	209187
INTEGRO (O 550)	
Integro L	209122
Integro L	210630
Integro L	210630A
Integro L	220278A
Integro L	220992
Integro, Integro M	209122
Integro, Integro M	210630
Integro, Integro M	210630A
Integro, Integro M	220278A
Integro, Integro M	220992
INTOURO	
Intouro, Intouro E, Intouro M, Intouro ME	209122
Intouro, Intouro E, Intouro M, Intouro ME	210630
Intouro, Intouro E, Intouro M, Intouro ME	210630A
Intouro, Intouro E, Intouro M, Intouro ME	220278A
Intouro, Intouro E, Intouro M, Intouro ME	220992
LK/LN2	
1114 A	210006A
1114 A	210306A
1114 A	210983A
1114 A	220232A
1114 AK	210006A
1114 AK	210306A
1114 AK	210983A
1114 AK	220232A
1114 K	210006A
1114 K	210306A
1114 K	210983A
1114 K	220232A
1114 S	210006A
1114 S	210306A
1114 S	210983A
1114 S	220232A
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2020 L	210006A
2020 L	210983A

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O 814, O 814 L	220232A

LP

LP 1013, LPL 1013	220329A
LP 1113, LPL 1113	220329A
LP 608, LPL 608	220232A
LP 608, LPL 608	220329A
LP 709, LPL 709	220232A
LP 709, LPL 709	220329A
LP 808, LPL 808	220232A
LP 808, LPL 808	220329A
LP 809, LPL 808, LPL 809	220232A
LP 809, LPL 808, LPL 809	220329A
LP 813, LPL 813	220329A
LP 911 B	220329A
LP 913, LPL 913	220329A
LPK 1013	220329A
LPK 608	220232A
LPK 608	220329A
LPK 709	220232A
LPK 709	220329A
LPK 808	220232A
LPK 808	220329A
LPK 809	220232A
LPK 809	220329A
LPK 813	220329A
LPK 913	220329A
LPKF 608	220232A
LPKF 608	220329A
LPKF 709	220232A
LPKF 709	220329A
LPKF 808, LPKF 809	220232A
LPKF 808, LPKF 809	220329A
LPKO 608	220232A
LPKO 608	220329A
LPKO 709	210006A
LPO 608	220329A
LPO 709	220329A
LPO 808, LPO 809	220329A
LPO 813	220329A
LPS 608, LPLS 608	220329A
LPS 709, LPLS 709	220329A
LPS 813, LPLS 813	220329A
LPS 911 B	220329A
LPS 913	220329A

MB Bus (W631)

D	210111A

MB Platform/Chassis (W631)

D	210111A

MB Van (W631)

D	210111A

MB-TRAC

1000	220329A
1000, 1100	220329A
1100	220329A
1300 Turbo, 1400 Turbo	220329A
1500	220329A
1600 Turbo	220329A
65/70, 700, 800	220329A

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700, 800	220329A
900	220329A

M-CLASS (W163)	
ML 230	210042A
ML 230	220060
ML 230	220060A
ML 230	220062
ML 230	220062A
ML 270 CDI	209048A
ML 270 CDI	210354A
ML 270 CDI	210383A
ML 270 CDI	220029A
ML 270 CDI	220135A
ML 270 CDI	220177
ML 270 CDI	220177A
ML 320	209214
ML 320	209214A
ML 320	220709
ML 350	209214
ML 350	209214A
ML 350	220709
ML 430	209049A
ML 430	220709
ML 430	220872
ML 430	220872A
ML 500	220872
ML 500	220872A
ML 55 AMG	220709
ML 55 AMG	220872
ML 55 AMG	220872A

M-CLASS (W164)	
ML 280 CDI 4-matic	209039A
ML 280 CDI 4-matic	210475
ML 280 CDI 4-matic	210475A
ML 280 CDI 4-matic	210899
ML 280 CDI 4-matic	220976A
ML 300 CDI 4-matic	209177
ML 300 CDI 4-matic	210475
ML 300 CDI 4-matic	210475A
ML 300 CDI 4-matic	210899
ML 300 CDI 4-matic	220976A
ML 320 CDI 4-matic	209039A
ML 320 CDI 4-matic	210475
ML 320 CDI 4-matic	210475A
ML 320 CDI 4-matic	210899
ML 320 CDI 4-matic	220976A
ML 350 4-matic	209080
ML 350 4-matic	209080A
ML 350 4-matic	209088A
ML 350 4-matic	209203
ML 350 4-matic	209267
ML 350 4-matic	220709
ML 350 4-matic	220709A
ML 350 CDI 4-matic	209177
ML 350 CDI 4-matic	210475
ML 350 CDI 4-matic	210475A
ML 350 CDI 4-matic	220976A
ML 420 CDI 4-matic	210899
ML 420 CDI 4-matic	220603
ML 450 CDI 4-matic	220603
ML 500 4-matic	209047A
ML 500 4-matic	209267
ML 500 4-matic	220709
ML 500 4-matic	220976A
ML 63 AMG 4-matic	209471

M-CLASS (W166)	
ML 250 CDI BlueTEC 4-matic	209180
ML 250 CDI BlueTEC 4-matic	209189
ML 250 CDI BlueTEC 4-matic	209190
ML 250 CDI BlueTEC 4-matic	210897
ML 250 CDI BlueTEC 4-matic	220868
ML 250 CDI BlueTEC 4-matic	220868A
ML 300 4-matic	209190
ML 350 4-matic	209184
ML 350 4-matic	209190
ML 350 4-matic	209214
ML 350 4-matic	209214A
ML 350 4-matic	210897
ML 350 4-matic	220946
ML 350 BlueTEC 4-matic	210899
ML 350 BlueTEC 4-matic	220946
ML 350 BlueTEC 4-matic	220951A
ML 350 CDI 4-matic	220976A
ML 400 4-matic	220946
ML 500 4-matic	209187

MK	
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1222 S, 1222 LS	210006A
1222 S, 1222 LS	210983A
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1224 AF	210006A
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1227 AF, 1227 LAF	210983A
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1234 AF	11580
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1624 S	210983A
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1722 AK	210306A
1722 AK	210983A
1722 AK	220232A
1722 K	11580

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1722 K	210006A
1722 K	210983A
1722 L	210006A
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1722 L	210983A
1722 L	220232A
1722 S	11580
1722 S	210006A
1722 S	210983A
1722, 1722 L, 1722 LL	11580
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2433, 2433 L, 2434 L	210983A
2522 L	210006A
2524	11580
2524	210006A
2524	210983A
2524 K	11580
2524 K	210006A
2524 K	210983A
2524 L	210006A
2524 L	210983A
2524, 2524 L	11580
2524, 2524 L	210006A
2524, 2524 L	210983A
2527	210983A
2527 B	11580
2527 B	210006A
2527 B	210983A
2527 K	210983A
2527 L	11580
2527 L	210006A
2527 L	210983A
2531 B	210006A
2531 B	210983A
2531 L	210006A
2531 L	210983A
2531, 2531 L	11580
2531, 2531 L	210006A
2531, 2531 L	210983A
2534 K	11580
2534 K	210006A
2534 K	210983A
2534 L	210006A
2534 S, 2534 LS	11580
2534 S, 2534 LS	210006A
2534 S, 2534 LS	210983A
2534, 2534 L	11580
2534, 2534 L	210006A
2534, 2534 L	210983A
3231 L	210006A

NG

1013	220329A
1013 A	220329A
1013 AK	220232A
1013 AK	220329A
1013 K	220232A
1013 K	220329A
1013 KO	220232A
1013 KO	220329A
1013 S	220232A
1013 S	220329A
1017	220329A
1017 A	220329A
1017 AF	220232A
1017 AF	220329A
1017 AK	220329A
1017 AS	220329A
1017 K	220329A
1017 KO, 1017 F	220232A
1017 KO, 1017 F	220329A
1017 S, 1017 LS	220329A
1213	220232A
1213	220329A
1213 A	220232A
1213 A	220329A
1213 AK	220232A
1213 AK	220329A
1213 AKO	220232A
1213 AKO	220329A
1213 AS	220232A
1213 AS	220329A
1213 K	220232A
1213 K	220329A
1213 KO	220232A
1213 KO	220329A
1213 S	220232A
1213 S	220329A
1217 A	210006A
1217 A	210306A
1217 A	220329A

Original equipment numbers and pictures in this catalogue are used for reference purposes only.

Applicazioni veicolari - Vehicles applications

1217 AK	210006A
1217 AK	210306A
1217 AK	220329A
1217 AS	210006A
1217 AS	210306A
1217 AS	220329A
1217 CA	210006A
1217 K	210006A
1217 K	210306A
1217 K	220329A
1217 KO	210006A
1217 KO	210306A
1217 KO	220329A
1217 S, 1217 LS	210006A
1217 S, 1217 LS	210306A
1217 S, 1217 LS	220329A
1217, 1217 L	210006A
1217, 1217 L	210306A
1217, 1217 L	220329A
1219	11580
1219	210983A
1219 A	11580
1219 AK	11580
1219 F	11580
1219 K	11580
1219 S	11580
1219 S	210983A
1222	11580
1222	210006A
1222 A	11580
1222 A	210006A
1222 AF	11580
1222 AF	210006A
1222 F	210006A
1222 S	11580
1222 S	210006A
1225 AF	210006A
1413	220232A
1413	220329A
1413 A	220232A
1413 A	220329A
1413 AK	220232A
1413 AK	220329A
1413 AKO	220232A
1413 AKO	220329A
1413 K	220232A
1413 K	220329A
1413 KO	220232A
1413 KO	220329A
1414	210006A
1414	210306A
1414	220232A
1414 K	210006A
1414 K	210306A
1414 K	220232A
1417	220329A
1417 A	220329A
1417 AK	220329A
1417 AKO	220329A
1417 C	210006A
1417 C	210306A
1417 C	210983A
1417 C	220232A
1417 CA	210006A
1417 CA	210306A
1417 CA	210983A
1417 CA	220232A
1417 CAK	210006A
1417 CAK	210306A
1417 CAK	210983A
1417 CAK	220232A
1417 CK	210006A
1417 CK	210306A
1417 CK	210983A
1417 CK	220232A
1417 K	220329A
1417 KO	220329A
1419 AK	11580
1419 AS	11580
1419 AS	210983A
1419 F	11580
1419 F	210983A
1419 S, 1419 LS	11580
1419, 1419 L	11580
1419, 1419 L	210983A
1420 LS	210006A
1420 LS	210306A
1420 LS	220232A
1420, 1420 L	210006A
1420, 1420 L	210306A
1420, 1420 L	220232A
1422 F	11580
1422 F	210006A
1422 F	210306A
1422 S, 1422 LS	210006A
1422 S, 1422 LS	210306A
1422, 1422 L	11580
1422, 1422 L	210006A
1422, 1422 L	210306A
1424 F	11580
1424 K	11580
1424 K	210983A
1424 S, 1424 LS	11580
1424 S, 1424 LS	210983A
1424, 1424 L	11580
1424, 1424 L	210983A
1425 AF	210006A
1425 S, 1425 LS	11580
1425 S, 1425 LS	210006A
1425 S, 1425 LS	210306A
1425 S, 1425 LS	210983A
1428 AF	210006A
1428 F	210006A
1429 AF	210006A
1613 K	220232A
1613 K	220329A
1613 KO	220232A
1613 KO	220329A
1613, 1613 L	220232A
1613, 1613 L	220329A
1614	210006A
1614	210306A
1614	220232A
1614 K	210006A
1614 K	210306A
1614 K	220232A
1617 AK	220329A
1617 C, 1617 CL	210006A
1617 C, 1617 CL	210306A
1617 C, 1617 CL	210983A
1617 C, 1617 CL	220232A
1617 CAK	210006A
1617 CAK	210306A
1617 CAK	220232A
1617 CK	210006A
1617 CK	210306A
1617 CK	220232A
1617 CS	210006A
1617 CS	210306A
1617 CS	220232A
1617 K	220329A
1617 KO	220329A
1617 S	220329A
1617, 1617 L	220329A
1619 AK	11580
1619 K	11580
1619 KO	11580
1619 S	11580
1619, 1619 L	11580
1619, 1619 L	210983A
1620, 1620 L	210006A
1620, 1620 L	210306A
1620, 1620 L	220232A
1622 AK	11580
1622 AK	210006A
1622 K	11580
1622 K	210006A
1622 S	11580
1622 S	210006A
1622 S	210983A
1622, 1622 L	11580
1622, 1622 L	210006A
1622, 1622 L	210983A
1624 K	11580
1624 S, 1624 LS	11580
1624 S, 1624 LS	210983A
1624, 1624 L	11580
1624, 1624 L	210983A
1625 AK	11580
1625 AK	210006A
1625 AK	210306A
1625 K	11580
1625 K	210006A
1625 K	210306A
1625 S, 1625 LS	11580
1625 S, 1625 LS	210006A
1625 S, 1625 LS	210306A
1625, 1625 L	11580
1625, 1625 L	210006A
1625, 1625 L	210306A
1626 AK	11580
1626 AS	11580
1626 K	11580
1626 S, 1626 LS	11580
1626, 1626 L	11580
1628 A	210006A
1628 A	210306A
1628 S, 1628 LS	11580
1628 S, 1628 LS	210006A
1628 S, 1628 LS	210306A
1628, 1628 L	11580
1628, 1628 L	210006A
1628, 1628 L	210306A
1632 AK	210306A
1632 AK	210983A
1632 AS	210306A
1632 AS	210983A
1632 K	210306A
1632 K	210983A
1632 S, 1632 LS	210306A
1632 S, 1632 LS	210983A
1632, 1632 L	210306A
1632, 1632 L	210983A
1633 S, 1633 LS	210006A
1633 S, 1633 LS	210306A
1633, 1633 L	210006A
1633, 1633 L	210306A
1635 K	11580
1635 K	210006A
1635 K	210306A
1635 S, 1635 LS	11580
1635 S, 1635 LS	210006A
1635 S, 1635 LS	210306A
1635, 1635 L	11580
1635, 1635 L	210006A
1635, 1635 L	210306A
1636 S, 1636 LS	210006A
1636 S, 1636 LS	210306A
1636 S, 1636 LS	210983A
1636, 1636 L	210006A
1636, 1636 L	210306A
1636, 1636 L	210983A
1638	210006A
1638	210306A
1638 S, 1638 LS	210006A
1638 S, 1638 LS	210306A
1644	11580
1644	210006A

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Applicazioni veicolari - Vehicles applications

1644	210306A
1644 S, 1644 LS	11580
1644 S, 1644 LS	210006A
1644 S, 1644 LS	210306A
1719	11580
1719 AK	11580
1719 K	11580
1719 S	11580
1814	210006A
1919	11580
1919 AK	11580
1919 K	11580
1919 S	11580
1922	11580
1922	210006A
1922	210306A
1922 AK	11580
1922 AK	210006A
1922 AK	210983A
1922 K	11580
1922 K	210006A
1922 S	11580
1922 S	210006A
1926	11580
1926 A	11580
1926 AK	11580
1926 AS	11580
1926 K	11580
1926 S, 1926 LS	11580
1928 A	11580
1928 A	210006A
1928 A	210306A
1928 A	210983A
1928 AK	11580
1928 AK	210006A
1928 AK	210306A
1928 AK	210983A
1928 AS	11580
1928 AS	210006A
1928 AS	210306A
1928 AS	210983A
1928 K	11580
1928 K	210006A
1928 K	210306A
1928 S, 1928 LS	11580
1928 S, 1928 LS	210006A
1928 S, 1928 LS	210306A
1928, 1928 L	11580
1928, 1928 L	210006A
1928, 1928 L	210306A
1928, 1928 L	210983A
1932	210306A
1932	210983A
1932 A	210306A
1932 A	210983A
1932 AK	210306A
1932 AK	210983A
1932 AS	210306A
1932 AS	210983A
1932 K	210306A
1932 K	210983A
1932 S, 1932 LS	210306A
1932 S, 1932 LS	210983A
1933	210006A
1933	210306A
1933	210983A
1933 S, 1933 LS	210006A
1933 S, 1933 LS	210306A
1933 S, 1933 LS	210983A
1935	11580
1935	210006A
1935	210306A
1935 AK	11580
1935 AK	210006A
1935 AK	210306A
1935 AK	210983A
1935 AS	210006A
1935 AS	210983A
1935 S, 1935 LS	11580
1935 S, 1935 LS	210006A
1935 S, 1935 LS	210306A
1936	210006A
1936	210306A
1936	210983A
1936 AK	210006A
1936 AK	210306A
1936 AK	210983A
1936 AS	210006A
1936 AS	210306A
1936 AS	210983A
1936 K	210006A
1936 K	210306A
1936 K	210983A
1936 S, 1936 LS	210006A
1936 S, 1936 LS	210306A
1936 S, 1936 LS	210983A
1938	210006A
1938	210306A
1938 S, 1938 LS	210006A
1938 S, 1938 LS	210306A
1944	11580
1944	210006A
1944	210306A
1944 S, 1944 LS	11580
1944 S, 1944 LS	210006A
1944 S, 1944 LS	210306A
2025 S	210006A
2025 S	210306A
2025 S	210983A
2026 S	11580
2026 S	210306A
2028 A	210006A
2028 A	210306A
2028 LS	11580
2028 LS	210006A
2028 LS	210306A
2032 S	210306A
2032 S	210983A
2033 LS	210006A
2033 LS	210306A
2035 S, 2035 LS	11580
2035 S, 2035 LS	210006A
2035 S, 2035 LS	210306A
2036 A	210006A
2036 A	210306A
2036 LS	210006A
2036 LS	210306A
2036 LS	210983A
2219	210983A
2219 C, 2219 CL	220232A
2219 K	11580
2219 KO	11580
2219 KO	210983A
2219, 2219 L	11580
2219, 2219 L	210983A
2220, 2220 L	210006A
2220, 2220 L	210306A
2220, 2220 L	220232A
2222	11580
2222	210006A
2222	210306A
2222	210983A
2222 B	11580
2222 B	210006A
2222 B	210306A
2222 B	210983A
2222 K	11580
2222 K	210006A
2222 K	210306A
2222 K	210983A
2222 L	210006A
2222 L	210983A
2222, 2222 L	11580
2222, 2222 L	210006A
2222, 2222 L	210306A
2222, 2222 L	210983A
2224	11580
2224	210983A
2224 B	210983A
2224 K	11580
2224 S	11580
2224 S	210983A
2225	11580
2225	210006A
2225	210306A
2225	210983A
2225 B	11580
2225 B	210006A
2225 B	210306A
2225 B	210983A
2225 L	210006A
2225 L	210983A
2226	11580
2226	210306A
2226 S, 2226 LS	11580
2226 S, 2226 LS	210306A
2226, 2226 L	11580
2226, 2226 L	210306A
2228	11580
2228	210006A
2228	210306A
2228	210983A
2228 S	11580
2228 S	210006A
2228 S	210306A
2228 S	210983A
2228, 2228 L	11580
2228, 2228 L	210006A
2228, 2228 L	210306A
2228, 2228 L	210983A
2232	210306A
2232	210983A
2232 S, 2232 LS	210306A
2232 S, 2232 LS	210983A
2232, 2232 L	210306A
2232, 2232 L	210983A
2233	210006A
2233	210306A
2233 S	210006A
2233 S	210306A
2233, 2233 L	210006A
2233, 2233 L	210306A
2235 K	11580
2235 K	210006A
2235 K	210306A
2235 S, 2235 LS	11580
2235 S, 2235 LS	210006A
2235 S, 2235 LS	210306A
2235, 2235 L	11580
2235, 2235 L	210006A
2235, 2235 L	210306A
2236	210006A
2236	210306A
2236	210983A
2236 S	210006A
2236 S	210306A
2236 S	210983A
2238 S	210006A
2238 S	210306A
2238, 2238 L	11580
2238, 2238 L	210006A
2238, 2238 L	210306A
2244 S	11580
2244 S	210006A
2244 S	210306A
2244, 2244 L	11580
2244, 2244 L	210006A
2244, 2244 L	210306A

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Macchine rotanti
Rotating electrics

Applicazioni veicolari - Vehicles applications

2422	210006A
2425	210006A
2428	210006A
2433	210006A
2433	210983A
2438	210006A
2438 L	210006A
2444 LS	210006A
2528 A	210006A
2528 A	210983A
2528 AK	210006A
2528 AK	210983A
2536 AK	210006A
2536 AK	210983A
2626	11580
2626	210306A
2626 A	11580
2626 A	210306A
2626 AB	11580
2626 AB	210306A
2626 AK	11580
2626 AK	210306A
2626 AS	11580
2626 AS	210306A
2626 B	11580
2626 B	210306A
2626 K	11580
2626 K	210306A
2626 S	11580
2626 S	210306A
2628	11580
2628	210006A
2628	210306A
2628	210983A
2628 A	11580
2628 A	210006A
2628 A	210306A
2628 A	210983A
2628 AK	11580
2628 AK	210006A
2628 AK	210306A
2628 AK	210983A
2628 AS	11580
2628 AS	210006A
2628 AS	210306A
2628 AS	210983A
2628 B	11580
2628 B	210006A
2628 B	210306A
2628 K	11580
2628 K	210006A
2628 K	210306A
2628 K	210983A
2628 S	11580
2628 S	210006A
2628 S	210306A
2628 S	210983A
2632	210306A
2632	210983A
2632 A	210306A
2632 A	210983A
2632 AK	210306A
2632 AK	210983A
2632 AS	210306A
2632 AS	210983A
2632 K	210306A
2632 K	210983A
2632 S	210306A
2632 S	210983A
2633	210006A
2633	210306A
2633 S	210006A
2633 S	210306A
2635	11580
2635	210006A
2635	210306A
2635	210983A
2635 A	210006A
2635 A	210306A
2635 A	210983A
2635 AK	210006A
2635 AK	210306A
2635 AK	210983A
2635 AS	210006A
2635 AS	210306A
2635 AS	210983A
2635 S	11580
2635 S	210006A
2635 S	210306A
2635 S	210983A
2636	210006A
2636	210306A
2636	210983A
2636 A	210006A
2636 A	210306A
2636 A	210983A
2636 AK	210006A
2636 AK	210306A
2636 AK	210983A
2636 AS	210006A
2636 AS	210306A
2636 AS	210983A
2636 K	210006A
2636 K	210306A
2636 K	210983A
2636 S	210006A
2636 S	210306A
2636 S	210983A
2638	210006A
2638 S	210006A
2638 S	210306A
2644	210006A
2644 S	11580
2644 S	210006A
2644 S	210306A
3025 B	11580
3025 B	210006A
3025 B	210306A
3025 K	210006A
3025 K	210306A
3028	210006A
3028 B	210006A
3028 B	210306A
3028 K	210006A
3028 K	210306A
3033	210006A
3036	210006A
3038	210006A
3228 B	11580
3228 B	210006A
3228 B	210306A
3228 B	210983A
3228 K	11580
3228 K	210006A
3228 K	210306A
3228 K	210983A
3235	210006A
3235	210983A
3250 A	210006A
3250 A	210306A
3250 AF	210006A
3250 AF	210306A
3328	210006A
3328 B	11580
3328 B	210006A
3328 B	210306A
3328 K	11580
3328 K	210006A
3328 K	210306A
3333	210006A
3333	210306A
3333	210983A
3333 B	210006A
3333 B	210306A
3333 B	210983A
3333 K	210006A
3333 K	210306A
3333 K	210983A
3335	210006A
3335 A	210006A
3336	210006A
3336	210306A
3336	210983A
3336 A	210006A
3336 A	210983A
3336 AK	210006A
3336 AK	210306A
3336 AK	210983A
3336 B	210006A
3336 B	210983A
3336 K	210006A
3336 K	210983A
3336 S	210006A
3336 S	210306A
3336 S	210983A
3528	210006A
3528 B	11580
3528 B	210006A
3528 K	11580
3528 K	210006A
3535 AK	11580
3535 AK	210006A
3535 K	11580
3535 K	210006A
3536 K	210006A
3536 K	210983A
3544	210006A
3544	210983A
3544 S	210983A
3836 AK	210006A
3836 AK	210983A
3850 A	210006A
3850 A	210306A

O 100	
City	210032A
City	210052
City	210052A
City	210187A
City	210302A
City	220101A

O 301	
O 301	220232A

O 302	
O 302	220329A

O 309	
O 309 B	210111A
O 309 D	210006A
O 309 D	210306A
O 309 D	220232A
O 309 D	220329A

O 402	
O 402	220232A

O 403	
O 403 SHD	220575

OH	
1622, 1622 L	210983A

PULLMANN (W100)	
600	210111A

R-CLASS (W251, V251)

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automotive spare parts

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R 280	209267
R 280	220709
R 280	220709A
R 280 4-matic	209267
R 280 CDI	209177
R 280 CDI	209181
R 280 CDI	210475
R 280 CDI	210475A
R 280 CDI	210899
R 280 CDI	220976A
R 280 CDI 4-matic	209181
R 280 CDI 4-matic	210475
R 280 CDI 4-matic	210475A
R 280 CDI 4-matic	210899
R 280 CDI 4-matic	220976A
R 300	209267
R 300	220709
R 300 CDI	209177
R 300 CDI	209181
R 300 CDI	210475
R 300 CDI	210475A
R 300 CDI	210899
R 300 CDI	220951A
R 300 CDI	220976A
R 300 CDI 4-matic	209177
R 300 CDI 4-matic	209181
R 300 CDI 4-matic	210475
R 300 CDI 4-matic	210475A
R 300 CDI 4-matic	210899
R 300 CDI 4-matic	220976A
R 320 CDI 4-matic	209039A
R 320 CDI 4-matic	209177
R 320 CDI 4-matic	209181
R 320 CDI 4-matic	210475
R 320 CDI 4-matic	210475A
R 320 CDI 4-matic	210899
R 320 CDI 4-matic	220976A
R 350	209203
R 350	209267
R 350	220709
R 350	220709A
R 350 4-matic	209088A
R 350 4-matic	209181
R 350 4-matic	209203
R 350 4-matic	209267
R 350 4-matic	220709
R 350 4-matic	220709A
R 350 4-matic	220946
R 350 CDI 4-matic	209177
R 350 CDI 4-matic	209181
R 350 CDI 4-matic	210475
R 350 CDI 4-matic	210475A
R 350 CDI 4-matic	210899
R 350 CDI 4-matic	220951A
R 350 CDI 4-matic	220976A
R 500 4-matic	209047A
R 500 4-matic	209203
R 500 4-matic	209267
R 500 4-matic	220709
R 500 4-matic	220976A
R 63 AMG	209471

S-CLASS (W116)

280 S	210111A
280 SE,SEL	210111A
350 SE,SEL	210111A
450 SE,SEL	210111A
450 SEL 6.9	210111A

S-CLASS (W126)

260 SE	220029A
300 SE,SEL	220029A

S-CLASS (W140)

300 SE 2.8	210617A
300 SE,SEL/S320	210617A
S 280	210617A
S 300 Turbo-D	210098A
S 300 Turbo-D	220029A
S 300 Turbo-D	220177
S 300 Turbo-D	220177A
S 350 Turbo-D	220029A
S 350 Turbo-D	220177
S 350 Turbo-D	220177A

S-CLASS (W220)

S 280	209041A
S 280	209049A
S 280	220709
S 280	220709A
S 320	209041A
S 320	209049A
S 320	220709
S 320	220709A
S 320 CDI	210273
S 320 CDI	210273A
S 320 CDI	210354A
S 320 CDI	210383A
S 320 CDI	210578A
S 320 CDI	220029A
S 320 CDI	220135A
S 320 CDI	220177
S 320 CDI	220177A
S 350	209049A
S 350	220709
S 350	220709A
S 350 4-matic	209049A
S 350 4-matic	220709
S 350 4-matic	220709A
S 430	209041A
S 430	209049A
S 430	220872
S 430	220872A
S 430	220976A
S 430 4-matic	209049A
S 430 4-matic	220872
S 430 4-matic	220872A
S 430 4-matic	220976A
S 500	209041A
S 500	209049A
S 500	220872
S 500	220872A
S 500	220976A
S 500 4-matic	209049A
S 500 4-matic	220872
S 500 4-matic	220872A
S 500 4-matic	220976A
S 55 AMG	209041A
S 55 AMG	209049A
S 55 AMG	220709
S 55 AMG	220872
S 55 AMG	220872A
S 55 AMG	220976A
S 55 AMG Kompressor	209047A
S 55 AMG Kompressor	220872
S 55 AMG Kompressor	220872A
S 55 AMG Kompressor	220976A
S 600	220872
S 600	220872A
S 600	220968
S 65 AMG	220872
S 65 AMG	220872A

S-CLASS (W221)

S 250 CDI	220868
S 250 CDI	220868A
S 280	209080
S 280	209080A
S 280	209267
S 280	220451
S 280	220451A
S 280	220709
S 280	220709A
S 300	220709
S 320 CDI / S 350 CDI	209039A
S 320 CDI / S 350 CDI	220976A
S 320 CDI 4-matic	209039A
S 350	209080
S 350	209080A
S 350	209203
S 350	209267
S 350	220593
S 350	220593A
S 350	220709
S 350	220709A
S 350 4-matic	209080
S 350 4-matic	209080A
S 350 4-matic	220593
S 350 4-matic	220593A
S 350 4-matic	220709
S 350 BlueTec	220951A
S 350 BlueTec	221043
S 350 BlueTEC 4-matic	221043
S 350 CGI	220815
S 350 CGI	220946
S 350 CGI 4-matic	209174
S 350 CGI 4-matic	220815
S 400 Hybrid	220709
S 420 CDI / S 450 CDI	220603
S 450	209080
S 450	209080A
S 450	209203
S 450	209267
S 450	220593
S 450	220593A
S 450	220709
S 450 4-matic	220593
S 450 4-matic	220593A
S 450 4-matic	220709
S 500	209080
S 500	209080A
S 500	209203
S 500	209267
S 500	220593
S 500	220593A
S 500	220709
S 500 4-matic	209080
S 500 4-matic	209080A
S 500 4-matic	220593
S 500 4-matic	220593A
S 500 4-matic	220709
S 500 CGI	209187
S 500 CGI	209203
S 500 CGI	220947
S 500 CGI 4-matic	209187
S 500 CGI 4-matic	209203
S 500 CGI 4-matic	220947
S 600	220593
S 600	220593A
S 600	220709
S 600	220872
S 600	220872A
S 600	220951A
S 600	220976A
S 63 AMG	209080
S 63 AMG	209080A
S 65 AMG	220872
S 65 AMG	220872A
S 65 AMG	220951A
S 65 AMG	220976A

S-CLASS (W222, V222, X222)

S 300 BlueTEC Hybrid	220868
S 300 BlueTEC Hybrid	220868A
S 350 BlueTEC 4-matic	221043
S 600	220946
S 600	221043
S 600 Maybach	220946

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Applicazioni veicolari - Vehicles applications

S 600 Maybach	221043
S 65 AMG	221043
S-CLASS Convertible (A217)	
AMG S 65	221043
S-CLASS Coupe (C140)	
SEC/CL 500	209041A
S-CLASS Coupe (C215)	
CL 500	209041A
CL 500	209049A
CL 500	220872
CL 500	220872A
CL 500	220976A
CL 55 AMG	209041A
CL 55 AMG	209049A
CL 55 AMG	220872
CL 55 AMG	220872A
CL 55 AMG	220976A
CL 55 AMG Kompressor	209047A
CL 55 AMG Kompressor	220872
CL 55 AMG Kompressor	220872A
CL 55 AMG Kompressor	220976A
CL 600	220872
CL 600	220872A
CL 600	220968
CL 65 AMG	220872
CL 65 AMG	220872A
S-CLASS Coupe (C216)	
CL 500	209080
CL 500	209080A
CL 500	209187
CL 500	209203
CL 500	220593
CL 500	220593A
CL 500	220709
CL 500	220947
CL 500 4-matic	209080
CL 500 4-matic	209080A
CL 500 4-matic	209187
CL 500 4-matic	209203
CL 500 4-matic	220593
CL 500 4-matic	220593A
CL 500 4-matic	220709
CL 500 4-matic	220947
CL 600	220872
CL 600	220872A
CL 600	220951A
CL 600	220976A
CL 63 AMG	209080
CL 63 AMG	209080A
CL 63 AMG	220947
CL 65 AMG	209203
CL 65 AMG	220951A
CL 65 AMG	220976A
S-CLASS Coupe (C217)	
S 65 AMG	221043
SK	
1728, 1729, 1729 L	11580
1728, 1729, 1729 L	210006A
1728, 1729, 1729 L	210983A
1729 AK	11580
1729 AK	210006A
1729 AK	210983A
1729 K	11580
1729 K	210006A
1729 K	210983A
1729 S, 1729 LS	11580
1729 S, 1729 LS	210006A
1729 S, 1729 LS	210983A
1735 AK	11580
1735 AK	210006A
1735 AK	210983A
1735 K	11580
1735 K	210006A
1735 K	210983A
1735 S, 1735 LS	11580
1735 S, 1735 LS	210006A
1735 S, 1735 LS	210983A
1735, 1735 L	11580
1735, 1735 L	210006A
1735, 1735 L	210983A
1748 S, 1748 LS	11580
1748 S, 1748 LS	210006A
1748 S, 1748 LS	210983A
1748, 1748 L	11580
1748, 1748 L	210006A
1748, 1748 L	210983A
1831 AK	11580
1831 AK	210006A
1831 AK	210983A
1831 K	11580
1831 K	210006A
1831 K	210983A
1831 S, 1831 LS	11580
1831 S, 1831 LS	210006A
1831 S, 1831 LS	210983A
1831, 1831 L	11580
1831, 1831 L	210006A
1831, 1831 L	210983A
1834 AK	210006A
1834 S, 1834 LS	11580
1834 S, 1834 LS	210006A
1834 S, 1834 LS	210983A
1834, 1834 L	11580
1834, 1834 L	210006A
1834, 1834 L	210983A
1838 AK	11580
1838 AK	210006A
1838 AK	210983A
1838 K	11580
1838 K	210006A
1838 K	210983A
1838 S, 1838 LS	11580
1838 S, 1838 LS	210006A
1838 S, 1838 LS	210983A
1838, 1838 L	11580
1838, 1838 L	210006A
1838, 1838 L	210983A
1840 LS	11580
1840 LS	210006A
1840 LS	210983A
1844 S, 1844 LS	11580
1844 S, 1844 LS	210006A
1844 S, 1844 LS	210983A
1844, 1844 L	11580
1844, 1844 L	210006A
1844, 1844 L	210983A
1850 K	210983A
1850 LAS	210983A
1850 S, 1850 LS	11580
1850 S, 1850 LS	210006A
1850 S, 1850 LS	210983A
1850, 1850 L	11580
1850, 1850 L	210006A
1850, 1850 L	210983A
1853 AK	11580
1853 AK	210006A
1853, 1853 L	11580
1853, 1853 L	210006A
1922	11580
1922	210006A
1922	210306A
1922	210983A
1922 AK	11580
1922 AK	210006A
1922 AK	210306A
1922 AK	210983A
1922 K	11580
1922 K	210006A
1922 K	210306A
1922 K	210983A
1922 S	11580
1922 S	210006A
1922 S	210306A
1922 S	210983A
1929 A	210006A
1929 A	210306A
1929 A	210983A
1929 AK	210006A
1929 AK	210306A
1929 AK	210983A
1929 AS	11580
1929 AS	210006A
1929 AS	210306A
1929 AS	210983A
1929 K	11580
1929 K	210006A
1929 K	210306A
1929 K	210983A
1929 S	11580
1929 S	210006A
1929 S	210306A
1929 S	210983A
1929, 1929 L	11580
1929, 1929 L	210006A
1929, 1929 L	210306A
1929, 1929 L	210983A
1935	11580
1935	210006A
1935	210306A
1935	210983A
1935 AK	11580
1935 AK	210006A
1935 AK	210306A
1935 AK	210983A
1935 AS	11580
1935 AS	210006A
1935 AS	210306A
1935 AS	210983A
1935 K	11580
1935 K	210006A
1935 K	210306A
1935 K	210983A
1935 S	11580
1935 S	210006A
1935 S	210306A
1935 S	210983A
1945 AK	210006A
1948	11580
1948	210006A
1948	210306A
1948	210983A
2024	11580
2024	210006A
2024	210306A
2024	210983A
2024 AK	11580
2024 AK	210006A
2024 AK	210306A
2024 AK	210983A
2024 K	11580
2024 K	210006A
2024 K	210306A
2024 K	210983A
2027 AK	210006A
2027 AK	210983A
2031	11580
2031	210006A
2031	210306A
2031	210983A
2031 A	210006A
2031 A	210306A
2031 A	210983A

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Applicazioni veicolari - Vehicles applications

2031 AS	210006A
2031 AS	210306A
2031 AS	210983A
2031 K	210006A
2031 K	210306A
2031 K	210983A
2031 S	11580
2031 S	210006A
2031 S	210306A
2031 S	210983A
2038	11580
2038	210006A
2038	210306A
2038	210983A
2038 AS	11580
2038 AS	210006A
2038 AS	210306A
2038 AS	210983A
2038 S	11580
2038 S	210006A
2038 S	210306A
2038 S	210983A
2044	11580
2044	210006A
2044	210306A
2044	210983A
2044 AS	210006A
2044 AS	210983A
2044 S	11580
2044 S	210006A
2044 S	210306A
2044 S	210983A
2050	11580
2050	210006A
2050	210306A
2050	210983A
2050 S	11580
2050 S	210006A
2050 S	210306A
2050 S	210983A
2055 AF	210006A
2055 AF	210983A
2422 L	210006A
2429	11580
2429	210006A
2429	210306A
2429	210983A
2429 K	11580
2429 K	210006A
2429 K	210306A
2429 K	210983A
2429 S	11580
2429 S	210006A
2429 S	210306A
2429 S	210983A
2429 S, 2429 LS	11580
2429 S, 2429 LS	210006A
2429 S, 2429 LS	210306A
2429 S, 2429 LS	210983A
2429, 2429 L	11580
2429, 2429 L	210006A
2429, 2429 L	210306A
2429, 2429 L	210983A
2434 L	210006A
2434 L	210983A
2435	11580
2435	210006A
2435	210306A
2435	210983A
2435 K	11580
2435 K	210006A
2435 K	210306A
2435 K	210983A
2435 LS	210006A
2435 LS	210983A
2435 S	11580
2435 S	210006A
2435 S	210306A
2435 S	210983A
2435 S, 2435 LS	11580
2435 S, 2435 LS	210006A
2435 S, 2435 LS	210306A
2435 S, 2435 LS	210983A
2435, 2435 L	11580
2435, 2435 L	210006A
2435, 2435 L	210306A
2435, 2435 L	210983A
2448	210006A
2448	210983A
2448 LS	11580
2448 LS	210006A
2448 LS	210983A
2448 S	11580
2448 S	210006A
2448 S	210983A
2448, 2448 L	11580
2448, 2448 L	210006A
2448, 2448 L	210983A
2531	210006A
2531	210983A
2531, 2531 L	210006A
2531, 2531 L	210983A
2534, 2534 L	210006A
2534, 2534 L	210983A
2538	11580
2538	210006A
2538	210983A
2538 K, 2538 LK	210983A
2538 S	210983A
2538 S, 2538 LS	210983A
2538, 2538 L	11580
2538, 2538 L	210006A
2538, 2538 L	210983A
2544	210006A
2544	210983A
2544 S	210006A
2544 S	210983A
2544 S, LS	210006A
2544 S, LS	210983A
2544, 2544 L	210006A
2544, 2544 L	210983A
2550	210006A
2550	210983A
2550 K	210006A
2550 K	210983A
2550 S, 2550 LS	210006A
2550 S, 2550 LS	210983A
2550, 2550 L	210006A
2550, 2550 L	210983A
2629	210006A
2629	210306A
2629	210983A
2629 A	210006A
2629 A	210306A
2629 A	210983A
2629 AK	210006A
2629 AK	210306A
2629 AK	210983A
2629 AS	210006A
2629 AS	210306A
2629 AS	210983A
2629 B	210006A
2629 B	210306A
2629 B	210983A
2629 K	210006A
2629 K	210306A
2629 K	210983A
2629 S	210006A
2629 S	210306A
2629 S	210983A
2631	210006A
2631	210983A
2631 A	210006A
2631 A	210983A
2631 AK, 2634 AK	210006A
2631 AK, 2634 AK	210983A
2631 AS	210006A
2631 AS	210983A
2631 B	210006A
2631 B	210983A
2631 K	210006A
2631 K	210983A
2631 S	210006A
2631 S	210983A
2634 S	210006A
2635	210006A
2635	210306A
2635	210983A
2635 A	210006A
2635 A	210306A
2635 A	210983A
2635 AK	210006A
2635 AK	210306A
2635 AK	210983A
2635 AS	210006A
2635 AS	210306A
2635 AS	210983A
2635 K	210006A
2635 K	210306A
2635 K	210983A
2635 S	210006A
2635 S	210306A
2635 S	210983A
2638 A, LA	210006A
2638 A, LA	210306A
2638 A, LA	210983A
2638 AK	210006A
2638 AK	210306A
2638 AK	210983A
2638 AS	210006A
2638 AS	210306A
2638 AS	210983A
2638 K	210006A
2638 K	210306A
2638 K	210983A
2638 S	210306A
2638 S	210983A
2638, 2638 L	210006A
2638, 2638 L	210306A
2638, 2638 L	210983A
2644 A	210006A
2644 A	210306A
2644 A	210983A
2644 S	210006A
2644 S	210306A
2644 S	210983A
2644, 2644 L	210006A
2644, 2644 L	210306A
2644, 2644 L	210983A
2645 AS	210006A
2648 AK	210006A
2648 AK	210983A
2648 AS	210006A
2648 AS	210983A
2648 S	210006A
2648 S	210306A
2648 S	210983A
2650 A	210006A
2650 A	210983A
2650 AK	210006A
2650 AK	210983A
2650 AS	210006A
2650 AS	210983A
2650 K	210006A
2650 K	210983A
2650 S	210006A
2650 S	210306A
2650 S	210983A

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automotive spare parts

ERA

Macchine rotanti
Rotating electrics

Applicazioni veicolari - Vehicles applications

2650, 2650 L	210006A
2650, 2650 L	210306A
2650, 2650 L	210983A
3053 S	210006A
3053 S	210306A
3053 S	210983A
3229	210006A
3229	210306A
3229	210983A
3229 B	210006A
3229 B	210306A
3229 B	210983A
3229 K	210006A
3229 K	210306A
3229 K	210983A
3233 B	210006A
3233 B	210306A
3233 B	210983A
3233 K	210006A
3233 K	210306A
3233 K	210983A
3234 B	210006A
3234 B	210306A
3234 K	210006A
3234 K	210306A
3235	210006A
3235	210306A
3235	210983A
3235 K	210006A
3235 K	210306A
3235 K	210983A
3235 L	210006A
3235 L	210983A
3238	210006A
3238	210306A
3238	210983A
3238 L	210006A
3238 L	210983A
3238, 3238 L	210006A
3238, 3238 L	210306A
3238, 3238 L	210983A
3244	210006A
3244	210983A
3244 L	210006A
3244 L	210983A
3248	210983A
3250 L	210983A
3253, 3253 L	210306A
3529	210006A
3534 K	210006A
3535	210006A
3535	210983A
3535 AK	210006A
3535 AK	210983A
3535 B	210006A
3535 B	210983A
3535 K	210006A
3535 K	210983A
3535 S	210006A
3538	210006A
3538	210983A
3538 AK	210006A
3538 AK	210983A
3538 K	210006A
3538 K	210983A
3544	210006A
3544	210983A
3544 AK	210006A
3544 AK	210983A
3544 K	210983A
3548	210983A
3550	210006A
3550	210983A
3550 K	210006A
3550 K	210983A
3550 S, 3553 S	210006A
3550 S, 3553 S	210983A
4844	210006A
4844	210983A
4844 K	210983A
4850 A	210006A

SL (R107)

280 SL	210111A
300 SL	210014A
300 SL	220029A
350 SL	210111A
450 SL	210111A

SL (R129)

280	210617A
280	220709
280	220872
280	220872A
300 SL	220029A
300 SL-24	220029A
320	210617A
320	220709
320	220872
320	220872A
500	220709
500	220872
500	220872A
55 AMG	209551A

SL (R230)

280	220593
280	220593A
280	220709
280	220709A
300	220593
300	220593A
300	220709
350	209049A
350	209088A
350	209267
350	220593
350	220593A
350	220709
350	220709A
500	209049A
500	220593
500	220593A
500	220709
500	220872
500	220872A
500	220976A
55 AMG	209047A
55 AMG	220872
55 AMG	220872A
55 AMG	220976A
55 AMG Kompressor	209047A
55 AMG Kompressor	220872
55 AMG Kompressor	220872A
55 AMG Kompressor	220976A
600	220872
600	220872A
600	220976A
63AMG	209471
65 AMG	220872
65 AMG	220872A
65 AMG	220976A

SL (R231)

350	209184
350	209190
350	210897
350	220815
350	220946
400	209184
400	209190
400	210897
400	220815
400	220946
500	209184
500	209187
500	220947
63 AMG	209184
65 AMG	221043

SL Coupe (C107)

280 SLC	210111A
350 SLC	210111A
450 SLC	210111A
450 SLC 5.0	210111A

SLC (R172)

180	209563
180	209563A
200	209563
200	209563A
300	209563
300	209563A

SLK (R170)

200	210042A
200	220060
200	220060A
200	220062
200	220062A
200 Kompressor	209063A
200 Kompressor	220060
200 Kompressor	220060A
200 Kompressor	220062
200 Kompressor	220062A
230 Kompressor	209063A
230 Kompressor	220060
230 Kompressor	220060A
230 Kompressor	220062
230 Kompressor	220062A
32 AMG Kompressor	220709
320	209214
320	209214A
320	220709

SLK (R171)

200 Kompressor	210730
200 Kompressor	210730A
200 Kompressor	220667
200 Kompressor	220667A
280	220593
280	220593A
280	220709
280	220709A
300	220593
300	220593A
300	220709
350	209267
350	220593
350	220593A
350	220709
350	220709A
55 AMG	220872
55 AMG	220872A

SLK (R172)

200	209166
200	209221
200	209563
200	209563A
200	220667
200	220667A
250	209166
250	209221
250	210897
250	220667
250	220667A
250 CDI	209180

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Applicazioni veicolari - Vehicles applications

250 CDI	209189
250 CDI	209190
250 CDI	210897
250 CDI	220670
250 CDI	220670A
250 CDI	220868
250 CDI	220868A
300	209563
300	209563A
350	209184
350	209190
350	210897
350	220815
350	220946
55 AMG	209187
55 AMG	209203

SLR (R199)

5.4	209049A
5.4	220872
5.4	220872A
5.4 722 Edition	209049A
5.4 722 Edition	220872
5.4 722 Edition	220872A

SLR ROADSTER (R199)

5.4	209049A
5.4	220872
5.4	220872A

SPRINTER 2-t Bus (B901, B902)

208 CDI	210059
208 CDI	210059A
208 CDI	210147
208 CDI	210147A
208 CDI	210272A
208 CDI	220029A
208 CDI	220177
208 CDI	220177A
208 D	210052
208 D	210052A
208 D	210098A
208 D	210187A
208 D	210198A
208 D	220029A
208 D	220177
208 D	220177A
210 D	210052
210 D	210052A
210 D	210098A
210 D	210198A
210 D	220029A
210 D	220177
210 D	220177A
211 CDI	210059
211 CDI	210059A
211 CDI	210147
211 CDI	210147A
211 CDI	210272A
211 CDI	220029A
211 CDI	220177
211 CDI	220177A
212 D	210052
212 D	210052A
212 D	210098A
212 D	210187A
212 D	210198A
212 D	220029A
212 D	220177
212 D	220177A
213 CDI	210059
213 CDI	210059A
213 CDI	210147
213 CDI	210147A
213 CDI	210272A
213 CDI	220029A
213 CDI	220177
213 CDI	220177A
214	209551A
214	220060
214	220060A
214	220062
214	220062A
214 NGT	209551A
214 NGT	220060
214 NGT	220060A
214 NGT	220062
214 NGT	220062A
214 NGT	220812
214 NGT	220812A
216 CDI	210059
216 CDI	210059A
216 CDI	210147
216 CDI	210147A
216 CDI	210272A
216 CDI	220029A
216 CDI	220135A
216 CDI	220177
216 CDI	220177A

SPRINTER 2-t Platform/Chassis (B901, B902)

208 CDI	210059
208 CDI	210059A
208 CDI	210147
208 CDI	210147A
208 CDI	210272A
208 CDI	220029A
208 CDI	220177
208 CDI	220177A
208 D	210052
208 D	210052A
208 D	210098A
208 D	210187A
208 D	220029A
208 D	220177
208 D	220177A
210 D	210052
210 D	210052A
210 D	210098A
210 D	210187A
210 D	210198A
210 D	220029A
210 D	220177
210 D	220177A
211 CDI	210059
211 CDI	210059A
211 CDI	210147
211 CDI	210147A
211 CDI	210272A
211 CDI	220029A
211 CDI	220177
211 CDI	220177A
212 D	210052
212 D	210052A
212 D	210098A
212 D	210187A
212 D	210198A
212 D	220029A
212 D	220177
212 D	220177A
213 CDI	210059
213 CDI	210059A
213 CDI	210147
213 CDI	210147A
213 CDI	210272A
213 CDI	220029A
213 CDI	220177
213 CDI	220177A
214	209551A
214	220060
214	220060A
214	220062
214 NGT	209551A
214 NGT	220060
214 NGT	220060A
214 NGT	220062
214 NGT	220062A
216 CDI	210059
216 CDI	210059A
216 CDI	210147
216 CDI	210147A
216 CDI	210272A
216 CDI	220029A
216 CDI	220135A
216 CDI	220177
216 CDI	220177A

SPRINTER 2-t Van (B901, B902)

208 CDI	210059
208 CDI	210059A
208 CDI	210147
208 CDI	210147A
208 CDI	210272A
208 CDI	220029A
208 CDI	220177
208 CDI	220177A
208 D	210052
208 D	210052A
208 D	210098A
208 D	210187A
208 D	210198A
208 D	220029A
208 D	220177
208 D	220177A
210 D	210052
210 D	210052A
210 D	210098A
210 D	210198A
210 D	220029A
210 D	220177
210 D	220177A
211 CDI	210059
211 CDI	210059A
211 CDI	210147
211 CDI	210147A
211 CDI	210272A
211 CDI	220029A
211 CDI	220177
211 CDI	220177A
212 D	210052
212 D	210052A
212 D	210098A
212 D	210187A
212 D	210198A
212 D	220029A
212 D	220177
212 D	220177A
213 CDI	210059
213 CDI	210059A
213 CDI	210147
213 CDI	210147A
213 CDI	210272A
213 CDI	220029A
213 CDI	220177
213 CDI	220177A
214	209551A
214	220060
214	220060A
214	220062
214	220062A
214 NGT	209551A
214 NGT	220060
214 NGT	220060A
214 NGT	220062
214 NGT	220062A
216 CDI	210059
216 CDI	210059A

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Applicazioni veicolari - Vehicles applications

216 CDI	210147
216 CDI	210147A
216 CDI	210272A
216 CDI	220029A
216 CDI	220135A
216 CDI	220177
216 CDI	220177A

SPRINTER 3,5-t Bus (B906)

310 CDI	209083A
310 CDI	209180
310 CDI	209189
310 CDI	210897
310 CDI	210900
310 CDI	210900A
310 CDI	220868
310 CDI	220868A
310 CDI	220941A
311 CDI	209082A
311 CDI	209083A
311 CDI	209166
311 CDI	209177
311 CDI	209189
311 CDI	210475
311 CDI	210475A
311 CDI	210614
311 CDI	210614A
311 CDI	210900
311 CDI	210900A
311 CDI	210901A
311 CDI	220177
311 CDI	220177A
311 CDI	220671
311 CDI	220671A
311 CDI	220868
311 CDI	220868A
311 CDI	220952A
311 CDI 4x4	209082A
311 CDI 4x4	209083A
311 CDI 4x4	209166
311 CDI 4x4	209189
311 CDI 4x4	210614
311 CDI 4x4	210614A
311 CDI 4x4	210900
311 CDI 4x4	210900A
311 CDI 4x4	210901A
311 CDI 4x4	220177
311 CDI 4x4	220177A
311 CDI 4x4	220671
311 CDI 4x4	220671A
311 CDI 4x4	220868
311 CDI 4x4	220868A
311 CDI 4x4	220952A
313 CDI	209083A
313 CDI	209180
313 CDI	209189
313 CDI	209190
313 CDI	210897
313 CDI	210900
313 CDI	210900A
313 CDI	220670
313 CDI	220670A
313 CDI	220868
313 CDI	220868A
313 CDI 4x4	209083A
313 CDI 4x4	209180
313 CDI 4x4	209189
313 CDI 4x4	209190
313 CDI 4x4	210897
313 CDI 4x4	210900
313 CDI 4x4	210900A
313 CDI 4x4	220670
313 CDI 4x4	220670A
313 CDI 4x4	220868
313 CDI 4x4	220868A
313 CDI 4x4	220920A
314 CDI	210900
314 CDI	210900A
314 CDI 4x4	210900
314 CDI 4x4	210900A
315 CDI	209082A
315 CDI	209083A
315 CDI	209166
315 CDI	209177
315 CDI	209180
315 CDI	209189
315 CDI	210475
315 CDI	210475A
315 CDI	210614
315 CDI	210614A
315 CDI	210897
315 CDI	210900
315 CDI	210900A
315 CDI	210901A
315 CDI	220177
315 CDI	220177A
315 CDI	220671
315 CDI	220671A
315 CDI	220868
315 CDI	220868A
315 CDI	220952A
315 CDI 4x4	209082A
315 CDI 4x4	209083A
315 CDI 4x4	209166
315 CDI 4x4	209177
315 CDI 4x4	209180
315 CDI 4x4	209189
315 CDI 4x4	210614
315 CDI 4x4	210614A
315 CDI 4x4	210897
315 CDI 4x4	210900
315 CDI 4x4	210900A
315 CDI 4x4	210901A
315 CDI 4x4	220177
315 CDI 4x4	220177A
315 CDI 4x4	220671
315 CDI 4x4	220671A
315 CDI 4x4	220868
315 CDI 4x4	220868A
315 CDI 4x4	220952A
316	209189
316	220667
316	220667A
316 CDI	209083A
316 CDI	209166
316 CDI	209180
316 CDI	209189
316 CDI	209190
316 CDI	210897
316 CDI	210900
316 CDI	210900A
316 CDI	210965
316 CDI	210965A
316 CDI	220667
316 CDI	220667A
316 CDI	220868
316 CDI	220868A
316 CDI 4x4	209083A
316 CDI 4x4	209166
316 CDI 4x4	209180
316 CDI 4x4	209189
316 CDI 4x4	209190
316 CDI 4x4	210897
316 CDI 4x4	210900
316 CDI 4x4	210900A
316 CDI 4x4	210965
316 CDI 4x4	210965A
316 CDI 4x4	220667
316 CDI 4x4	220667A
316 CDI 4x4	220670
316 CDI 4x4	220670A
316 CDI 4x4	220868
316 CDI 4x4	220868A
318 CDI	209177
318 CDI	209181
318 CDI	209238
318 CDI	209238A
318 CDI	210475
318 CDI	210475A
318 CDI	220949A
318 CDI	221043
318 CDI 4x4	209177
318 CDI 4x4	209238
318 CDI 4x4	209238A
318 CDI 4x4	210475
318 CDI 4x4	210475A
318 CDI 4x4	220949A
318 CDI 4x4	221043
319 CDI	209177
319 CDI	209181
319 CDI	209238
319 CDI	209238A
319 CDI	209278
319 CDI	210475
319 CDI	210475A
319 CDI	220949A
319 CDI	220976A
319 CDI	221043
319 CDI 4x4	209177
319 CDI 4x4	209181
319 CDI 4x4	209238
319 CDI 4x4	209238A
319 CDI 4x4	209278
319 CDI 4x4	210475
319 CDI 4x4	210475A
319 CDI 4x4	220949A
319 CDI 4x4	220976A
319 CDI 4x4	221043
324	209080
324	209080A
324	209088A
324	209177
324	209189
324	210475
324	210475A

SPRINTER 3,5-t Platform/Chassis (B906)

309 CDI	209082A
309 CDI	209166
309 CDI	209177
309 CDI	209180
309 CDI	209189
309 CDI	210475
309 CDI	210475A
309 CDI	210614
309 CDI	210614A
309 CDI	210897
309 CDI	210900
309 CDI	210900A
309 CDI	220029A
309 CDI	220177
309 CDI	220177A
309 CDI	220671
309 CDI	220671A
309 CDI	220952A
310 CDI	209083A
310 CDI	209166
310 CDI	209180
310 CDI	209189
310 CDI	209190
310 CDI	210897
310 CDI	210900
310 CDI	210900A
310 CDI	220868
310 CDI	220868A
310 CDI	220941A
311 CDI	209082A
311 CDI	209083A

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Macchine rotanti
Rotating electrics

Applicazioni veicolari - Vehicles applications

311 CDI	209166
311 CDI	209177
311 CDI	209180
311 CDI	209189
311 CDI	210475
311 CDI	210475A
311 CDI	210614
311 CDI	210614A
311 CDI	210897
311 CDI	210900
311 CDI	210900A
311 CDI	210901A
311 CDI	220177
311 CDI	220177A
311 CDI	220671
311 CDI	220671A
311 CDI	220868
311 CDI	220868A
311 CDI	220952A
311 CDI 4x4	209082A
311 CDI 4x4	209083A
311 CDI 4x4	209166
311 CDI 4x4	209189
311 CDI 4x4	210614
311 CDI 4x4	210614A
311 CDI 4x4	210900
311 CDI 4x4	210900A
311 CDI 4x4	210901A
311 CDI 4x4	220177
311 CDI 4x4	220177A
311 CDI 4x4	220671
311 CDI 4x4	220671A
311 CDI 4x4	220868
311 CDI 4x4	220868A
311 CDI 4x4	220952A
313 CDI	209082A
313 CDI	209083A
313 CDI	209166
313 CDI	209177
313 CDI	209180
313 CDI	209189
313 CDI	209190
313 CDI	210475
313 CDI	210475A
313 CDI	210614
313 CDI	210614A
313 CDI	210897
313 CDI	210900
313 CDI	210900A
313 CDI	220177
313 CDI	220177A
313 CDI	220670
313 CDI	220670A
313 CDI	220671
313 CDI	220671A
313 CDI	220868
313 CDI	220868A
313 CDI	220952A
313 CDI 4x4	209083A
313 CDI 4x4	209166
313 CDI 4x4	209180
313 CDI 4x4	209189
313 CDI 4x4	209190
313 CDI 4x4	210897
313 CDI 4x4	210900
313 CDI 4x4	210900A
313 CDI 4x4	220670
313 CDI 4x4	220670A
313 CDI 4x4	220868
313 CDI 4x4	220868A
313 CDI 4x4	220941A
314 CDI	210900
314 CDI	210900A
315 CDI	209082A
315 CDI	209083A
315 CDI	209166
315 CDI	209177
315 CDI	209180
315 CDI	209181
315 CDI	209189
315 CDI	210475
315 CDI	210475A
315 CDI	210614
315 CDI	210614A
315 CDI	210897
315 CDI	210900
315 CDI	210900A
315 CDI	210901A
315 CDI	220177
315 CDI	220177A
315 CDI	220671
315 CDI	220671A
315 CDI	220868
315 CDI	220868A
315 CDI	220952A
315 CDI 4x4	209082A
315 CDI 4x4	209083A
315 CDI 4x4	209166
315 CDI 4x4	209180
315 CDI 4x4	209189
315 CDI 4x4	210614
315 CDI 4x4	210614A
315 CDI 4x4	210897
315 CDI 4x4	210900
315 CDI 4x4	210900A
315 CDI 4x4	210901A
315 CDI 4x4	220177
315 CDI 4x4	220177A
315 CDI 4x4	220671
315 CDI 4x4	220671A
315 CDI 4x4	220868
315 CDI 4x4	220868A
315 CDI 4x4	220952A
316	209189
316	220667
316	220667A
316 CDI	209083A
316 CDI	209166
316 CDI	209180
316 CDI	209189
316 CDI	209190
316 CDI	210897
316 CDI	210900
316 CDI	210900A
316 CDI	210965
316 CDI	210965A
316 CDI	220667
316 CDI	220667A
316 CDI	220670
316 CDI	220670A
316 CDI	220671
316 CDI	220671A
316 CDI	220868
316 CDI	220868A
316 CDI	220941A
316 CDI 4x4	209083A
316 CDI 4x4	209166
316 CDI 4x4	209180
316 CDI 4x4	209189
316 CDI 4x4	209190
316 CDI 4x4	210897
316 CDI 4x4	210900
316 CDI 4x4	210900A
316 CDI 4x4	210965
316 CDI 4x4	210965A
316 CDI 4x4	220667
316 CDI 4x4	220667A
316 CDI 4x4	220670
316 CDI 4x4	220670A
316 CDI 4x4	220671
316 CDI 4x4	220671A
316 CDI 4x4	220868
316 CDI 4x4	220868A
316 CDI 4x4	220941A
316 LGT	209189
316 LGT	220667
316 LGT	220667A
316 NGT	209189
316 NGT	220667
316 NGT	220667A
318 CDI	209177
318 CDI	209181
318 CDI	209189
318 CDI	210475
318 CDI	210475A
318 CDI	210900
318 CDI	210900A
318 CDI	220949A
318 CDI	221043
318 CDI 4x4	209181
318 CDI 4x4	209189
318 CDI 4x4	210475
318 CDI 4x4	210475A
318 CDI 4x4	220949A
318 CDI 4x4	221043
319 CDI	209177
319 CDI	209181
319 CDI	209238
319 CDI	209238A
319 CDI	209278
319 CDI	210475
319 CDI	210475A
319 CDI	220949A
319 CDI	220976A
319 CDI	221043
319 CDI 4x4	209177
319 CDI 4x4	209181
319 CDI 4x4	209238
319 CDI 4x4	209238A
319 CDI 4x4	209278
319 CDI 4x4	220949A
319 CDI 4x4	220976A
319 CDI 4x4	221043
324	209080
324	209080A
324	209088A
324	209177
324	209189
324	210475
324	210475A

SPRINTER 3,5-t Platform/Chassis (B907, B910)	
311 CDI	209234
311 CDI	209234A
314 CDI	209234
314 CDI	209234A
316 CDI	209234
316 CDI	209234A
319 CDI	209177
319 CDI	209238
319 CDI	209238A

SPRINTER 3,5-t Tourer Bus (B907)	
311 CDI	209234
311 CDI	209234A
314 CDI	209234
314 CDI	209234A
316 CDI	209234
316 CDI	209234A
319 CDI	209177
319 CDI	209238
319 CDI	209238A

SPRINTER 3,5-t Van (B906)	
309 CDI	209082A
309 CDI	209166
309 CDI	209177
309 CDI	209189

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Macchine rotanti
Rotating electrics

Applicazioni veicolari - Vehicles applications

309 CDI	210475
309 CDI	210475A
309 CDI	210614
309 CDI	210614A
309 CDI	210900
309 CDI	210900A
309 CDI	220029A
309 CDI	220177
309 CDI	220177A
309 CDI	220671
309 CDI	220671A
309 CDI	220952A
310 CDI	209083A
310 CDI	209166
310 CDI	209180
310 CDI	209189
310 CDI	209190
310 CDI	210897
310 CDI	210900
310 CDI	210900A
310 CDI	220868
310 CDI	220868A
310 CDI	220941A
311 CDI	209082A
311 CDI	209083A
311 CDI	209166
311 CDI	209177
311 CDI	209189
311 CDI	210475
311 CDI	210475A
311 CDI	210614
311 CDI	210614A
311 CDI	210900
311 CDI	210900A
311 CDI	210901A
311 CDI	220177
311 CDI	220177A
311 CDI	220671
311 CDI	220671A
311 CDI	220868
311 CDI	220868A
311 CDI	220952A
311 CDI 4x4	209082A
311 CDI 4x4	209083A
311 CDI 4x4	209166
311 CDI 4x4	209189
311 CDI 4x4	210614
311 CDI 4x4	210614A
311 CDI 4x4	210900
311 CDI 4x4	210900A
311 CDI 4x4	210901A
311 CDI 4x4	220177
311 CDI 4x4	220177A
311 CDI 4x4	220671
311 CDI 4x4	220671A
311 CDI 4x4	220868
311 CDI 4x4	220868A
311 CDI 4x4	220952A
313 CDI	209082A
313 CDI	209083A
313 CDI	209166
313 CDI	209177
313 CDI	209180
313 CDI	209189
313 CDI	209190
313 CDI	210475
313 CDI	210475A
313 CDI	210614
313 CDI	210614A
313 CDI	210897
313 CDI	210900
313 CDI	210900A
313 CDI	210965
313 CDI	210965A
313 CDI	220177
313 CDI	220177A
313 CDI	220670
313 CDI	220670A
313 CDI	220671
313 CDI	220671A
313 CDI	220868
313 CDI	220868A
313 CDI	220952A
313 CDI 4x4	209083A
313 CDI 4x4	209166
313 CDI 4x4	209180
313 CDI 4x4	209189
313 CDI 4x4	209190
313 CDI 4x4	210897
313 CDI 4x4	210900
313 CDI 4x4	210900A
313 CDI 4x4	220670
313 CDI 4x4	220670A
313 CDI 4x4	220868
313 CDI 4x4	220868A
314 CDI	210900
314 CDI	210900A
314 CDI 4x4	210900
314 CDI 4x4	210900A
315 CDI	209082A
315 CDI	209083A
315 CDI	209166
315 CDI	209177
315 CDI	209180
315 CDI	209189
315 CDI	210475
315 CDI	210475A
315 CDI	210614
315 CDI	210614A
315 CDI	210897
315 CDI	210900
315 CDI	210900A
315 CDI	210901A
315 CDI	220177
315 CDI	220177A
315 CDI	220671
315 CDI	220671A
315 CDI	220868
315 CDI	220868A
315 CDI	220952A
315 CDI 4x4	209082A
315 CDI 4x4	209083A
315 CDI 4x4	209166
315 CDI 4x4	209180
315 CDI 4x4	209189
315 CDI 4x4	210614
315 CDI 4x4	210614A
315 CDI 4x4	210897
315 CDI 4x4	210900
315 CDI 4x4	210900A
315 CDI 4x4	210901A
315 CDI 4x4	220177
315 CDI 4x4	220177A
315 CDI 4x4	220671
315 CDI 4x4	220671A
315 CDI 4x4	220868
315 CDI 4x4	220868A
315 CDI 4x4	220952A
316	209189
316	220667
316	220667A
316 CDI	209083A
316 CDI	209166
316 CDI	209180
316 CDI	209189
316 CDI	209190
316 CDI	210897
316 CDI	210900
316 CDI	210900A
316 CDI	210965
316 CDI	210965A
316 CDI	220667
316 CDI	220667A
316 CDI	220670
316 CDI	220670A
316 CDI	220868
316 CDI	220868A
316 CDI	220941A
316 CDI 4x4	209083A
316 CDI 4x4	209166
316 CDI 4x4	209180
316 CDI 4x4	209189
316 CDI 4x4	209190
316 CDI 4x4	210897
316 CDI 4x4	210900
316 CDI 4x4	210900A
316 CDI 4x4	210965
316 CDI 4x4	210965A
316 CDI 4x4	220667
316 CDI 4x4	220667A
316 CDI 4x4	220670
316 CDI 4x4	220670A
316 CDI 4x4	220868
316 CDI 4x4	220868A
316 CDI 4x4	220941A
316 LGT	209189
316 LGT	220667
316 LGT	220667A
316 NGT	209189
316 NGT	220667
316 NGT	220667A
318 CDI	209177
318 CDI	209181
318 CDI	209189
318 CDI	210475
318 CDI	210475A
318 CDI	220949A
318 CDI	221043
318 CDI 4x4	209181
318 CDI 4x4	209189
318 CDI 4x4	210475
318 CDI 4x4	210475A
318 CDI 4x4	220949A
318 CDI 4x4	221043
319 CDI	209177
319 CDI	209181
319 CDI	209238
319 CDI	209238A
319 CDI	209278
319 CDI	210475
319 CDI	210475A
319 CDI	220949A
319 CDI	220976A
319 CDI	221043
319 CDI 4x4	209177
319 CDI 4x4	209181
319 CDI 4x4	209238
319 CDI 4x4	209238A
319 CDI 4x4	209278
319 CDI 4x4	210475
319 CDI 4x4	210475A
319 CDI 4x4	220949A
319 CDI 4x4	220976A
319 CDI 4x4	221043
324	209080
324	209080A
324	209088A
324	209177
324	209189
324	210475
324	210475A

SPRINTER 3,5-t Van (B907, B910)	
311 CDI	209234
311 CDI	209234A
314 CDI	209234
314 CDI	209234A
316 CDI	209234
316 CDI	209234A
319 CDI	209177

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Applicazioni veicolari - Vehicles applications

319 CDI	209238
319 CDI	209238A

SPRINTER 3-t Bus (B903)

308 CDI	209087A
308 CDI	210059
308 CDI	210059A
308 CDI	210147
308 CDI	210147A
308 CDI	210272A
308 CDI	220029A
308 CDI	220177
308 CDI	220177A
308 D	210052
308 D	210052A
308 D	210098A
308 D	210187A
308 D	210198A
308 D	220029A
308 D	220177
308 D	220177A
310 D 4x4	210052
310 D 4x4	210052A
310 D 4x4	210098A
310 D 4x4	210187A
310 D 4x4	210198A
310 D 4x4	220029A
310 D 4x4	220177
310 D 4x4	220177A
311 CDI	209087A
311 CDI	210059
311 CDI	210059A
311 CDI	210147
311 CDI	210147A
311 CDI	210272A
311 CDI	220029A
311 CDI	220177
311 CDI	220177A
311 CDI 4x4	209087A
311 CDI 4x4	210147
311 CDI 4x4	210147A
311 CDI 4x4	210272A
311 CDI 4x4	220029A
311 CDI 4x4	220177
311 CDI 4x4	220177A
312 D 2.9	210052
312 D 2.9	210052A
312 D 2.9	210098A
312 D 2.9	210187A
312 D 2.9	210198A
312 D 2.9	220029A
312 D 2.9	220177
312 D 2.9	220177A
312 D 2.9 4x4	210052
312 D 2.9 4x4	210052A
312 D 2.9 4x4	210098A
312 D 2.9 4x4	210187A
312 D 2.9 4x4	210198A
312 D 2.9 4x4	220029A
312 D 2.9 4x4	220177
312 D 2.9 4x4	220177A
313 CDI	210059
313 CDI	210059A
313 CDI	210147
313 CDI	210147A
313 CDI	210272A
313 CDI	220029A
313 CDI	220177
313 CDI	220177A
313 CDI 4x4	210147
313 CDI 4x4	210147A
313 CDI 4x4	210272A
313 CDI 4x4	220029A
313 CDI 4x4	220177
313 CDI 4x4	220177A
314	209551A
314	220060
314	220060A
314	220062
314	220062A
314 4x4	209551A
314 4x4	220060
314 4x4	220060A
314 4x4	220062
314 4x4	220062A
314 NGT	209551A
314 NGT	220060
314 NGT	220060A
314 NGT	220062
314 NGT	220062A
316 CDI	210059
316 CDI	210059A
316 CDI	210147
316 CDI	210147A
316 CDI	210272A
316 CDI	220029A
316 CDI	220135A
316 CDI	220177
316 CDI	220177A
316 CDI 4x4	210147
316 CDI 4x4	210147A
316 CDI 4x4	210272A
316 CDI 4x4	220029A
316 CDI 4x4	220135A
316 CDI 4x4	220177
316 CDI 4x4	220177A

SPRINTER 3-t Bus (B906)

210 CDI	209083A
210 CDI	209166
210 CDI	209177
210 CDI	209180
210 CDI	209187
210 CDI	209189
210 CDI	209190
210 CDI	210897
210 CDI	210900
210 CDI	210900A
210 CDI	220868
210 CDI	220868A
210 CDI	220941A
211 CDI	209082A
211 CDI	209083A
211 CDI	209166
211 CDI	209177
211 CDI	209189
211 CDI	210475
211 CDI	210475A
211 CDI	210614
211 CDI	210614A
211 CDI	210900
211 CDI	210900A
211 CDI	210901A
211 CDI	220177
211 CDI	220177A
211 CDI	220671
211 CDI	220671A
211 CDI	220868
211 CDI	220868A
211 CDI	220952A
213 CDI	209083A
213 CDI	209180
213 CDI	209189
213 CDI	209190
213 CDI	210897
213 CDI	210900
213 CDI	210900A
213 CDI	220868
213 CDI	220868A
214 CDI	210900
214 CDI	210900A
215 CDI	209082A
215 CDI	209083A
215 CDI	209166
215 CDI	209177
215 CDI	209180
215 CDI	209189
215 CDI	210475
215 CDI	210475A
215 CDI	210614
215 CDI	210614A
215 CDI	210897
215 CDI	210900
215 CDI	210900A
215 CDI	210901A
215 CDI	220177
215 CDI	220177A
215 CDI	220671
215 CDI	220671A
215 CDI	220868
215 CDI	220868A
215 CDI	220952A
216	209189
216	220667
216	220667A
216 CDI	209083A
216 CDI	209166
216 CDI	209180
216 CDI	209189
216 CDI	209190
216 CDI	210897
216 CDI	210900
216 CDI	210900A
216 CDI	220667
216 CDI	220667A
216 CDI	220868
216 CDI	220868A
224	209080
224	209080A
224	209088A
224	209177
224	209189
224	210475
224	210475A

SPRINTER 3-t Platform/Chassis (B903)

308 CDI	209087A
308 CDI	210059
308 CDI	210059A
308 CDI	210147
308 CDI	210147A
308 CDI	210272A
308 CDI	220029A
308 CDI	220177
308 CDI	220177A
308 D 2.3	210052
308 D 2.3	210052A
308 D 2.3	210098A
308 D 2.3	210187A
308 D 2.3	220029A
308 D 2.3	220177
308 D 2.3	220177A
310 D 2.9	210052
310 D 2.9	210052A
310 D 2.9	210098A
310 D 2.9	210187A
310 D 2.9	210198A
310 D 2.9	220029A
310 D 2.9	220177
310 D 2.9	220177A
311 CDI	209087A
311 CDI	210059
311 CDI	210059A
311 CDI	210147
311 CDI	210147A
311 CDI	210272A
311 CDI	220029A
311 CDI	220177

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Applicazioni veicolari - Vehicles applications

311 CDI	220177A
311 CDI 4x4	209087A
311 CDI 4x4	210059
311 CDI 4x4	210059A
311 CDI 4x4	210147
311 CDI 4x4	210147A
311 CDI 4x4	210272A
311 CDI 4x4	220029A
311 CDI 4x4	220177
311 CDI 4x4	220177A
312 D 2.9	210052
312 D 2.9	210052A
312 D 2.9	210098A
312 D 2.9	210187A
312 D 2.9	210198A
312 D 2.9	220029A
312 D 2.9	220177
312 D 2.9	220177A
313 CDI	210059
313 CDI	210059A
313 CDI	210147
313 CDI	210147A
313 CDI	210272A
313 CDI	220029A
313 CDI	220177
313 CDI	220177A
313 CDI 4x4	210059
313 CDI 4x4	210059A
313 CDI 4x4	210147
313 CDI 4x4	210147A
313 CDI 4x4	210272A
313 CDI 4x4	220029A
313 CDI 4x4	220177
313 CDI 4x4	220177A
314	209551A
314	220060
314	220060A
314	220062
314	220062A
314 4x4	209551A
314 4x4	220060
314 4x4	220060A
314 4x4	220062
314 4x4	220062A
314 NGT	209551A
314 NGT	220060
314 NGT	220060A
314 NGT	220062
314 NGT	220062A
316 CDI	210059
316 CDI	210059A
316 CDI	210147
316 CDI	210147A
316 CDI	210272A
316 CDI	220029A
316 CDI	220135A
316 CDI	220177
316 CDI	220177A
316 CDI 4x4	210059
316 CDI 4x4	210059A
316 CDI 4x4	210147
316 CDI 4x4	210147A
316 CDI 4x4	210272A
316 CDI 4x4	220029A
316 CDI 4x4	220135A
316 CDI 4x4	220177
316 CDI 4x4	220177A

SPRINTER 3-t Platform/Chassis (B906)

209 CDI	209082A
209 CDI	209166
209 CDI	209177
209 CDI	210475
209 CDI	210475A
209 CDI	210614
209 CDI	210614A
209 CDI	210900
209 CDI	210900A
209 CDI	220029A
209 CDI	220177
209 CDI	220177A
209 CDI	220671
209 CDI	220671A
209 CDI	220952A
210 CDI	209083A
210 CDI	209166
210 CDI	209180
210 CDI	209187
210 CDI	209189
210 CDI	209190
210 CDI	210897
210 CDI	210900
210 CDI	210900A
210 CDI	220671
210 CDI	220671A
210 CDI	220868
210 CDI	220868A
210 CDI	220941A
211 CDI	209082A
211 CDI	209083A
211 CDI	209166
211 CDI	209177
211 CDI	210475
211 CDI	210475A
211 CDI	210614
211 CDI	210614A
211 CDI	210900
211 CDI	210900A
211 CDI	210901A
211 CDI	220177
211 CDI	220177A
211 CDI	220671
211 CDI	220671A
211 CDI	220868
211 CDI	220868A
211 CDI	220952A
213 CDI	209082A
213 CDI	209083A
213 CDI	209166
213 CDI	209177
213 CDI	209180
213 CDI	209189
213 CDI	209190
213 CDI	210475
213 CDI	210475A
213 CDI	210614
213 CDI	210614A
213 CDI	210897
213 CDI	210900
213 CDI	210900A
213 CDI	220177
213 CDI	220177A
213 CDI	220670
213 CDI	220670A
213 CDI	220671
213 CDI	220671A
213 CDI	220868
213 CDI	220868A
213 CDI	220941A
213 CDI	220952A
214 CDI	210900
214 CDI	210900A
215 CDI	209082A
215 CDI	209083A
215 CDI	209166
215 CDI	209177
215 CDI	209180
215 CDI	209189
215 CDI	210475
215 CDI	210475A
215 CDI	210614
215 CDI	210614A
215 CDI	210897
215 CDI	210900
215 CDI	210900A
215 CDI	210901A
215 CDI	220177
215 CDI	220177A
215 CDI	220671
215 CDI	220671A
215 CDI	220868
215 CDI	220868A
215 CDI	220952A
216	209189
216	220667
216	220667A
216 CDI	209083A
216 CDI	209166
216 CDI	209180
216 CDI	209189
216 CDI	209190
216 CDI	210897
216 CDI	210900
216 CDI	210900A
216 CDI	210965
216 CDI	210965A
216 CDI	220667
216 CDI	220667A
216 CDI	220671
216 CDI	220671A
216 CDI	220868
216 CDI	220868A
216 CDI	220941A
218 CDI	209177
218 CDI	209181
218 CDI	210475
218 CDI	210475A
218 CDI	220949A
218 CDI	221043
219 CDI	209177
219 CDI	209181
219 CDI	209238
219 CDI	209238A
219 CDI	209278
219 CDI	210475
219 CDI	210475A
219 CDI	220949A
219 CDI	220976A
219 CDI	221043
224	209080
224	209080A
224	209088A
224	209177
224	210475
224	210475A

SPRINTER 3-t Van (B903)

308 CDI	209087A
308 CDI	210059
308 CDI	210059A
308 CDI	210147
308 CDI	210147A
308 CDI	210272A
308 CDI	220029A
308 CDI	220177
308 CDI	220177A
308 D 2.3	210052
308 D 2.3	210052A
308 D 2.3	210098A
308 D 2.3	210187A
308 D 2.3	220029A
308 D 2.3	220177
308 D 2.3	220177A
310 D 2.9	210052
310 D 2.9	210052A
310 D 2.9	210098A
310 D 2.9	210187A
310 D 2.9	210198A

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Applicazioni veicolari - Vehicles applications

310 D 2.9	220029A
310 D 2.9	220177
310 D 2.9	220177A
311 CDI	209087A
311 CDI	210059
311 CDI	210059A
311 CDI	210147
311 CDI	210147A
311 CDI	210272A
311 CDI	220029A
311 CDI	220177
311 CDI	220177A
311 CDI 4x4	209087A
311 CDI 4x4	210147
311 CDI 4x4	210147A
311 CDI 4x4	210272A
311 CDI 4x4	220029A
311 CDI 4x4	220177
311 CDI 4x4	220177A
312 D 2.9	210052
312 D 2.9	210052A
312 D 2.9	210098A
312 D 2.9	210187A
312 D 2.9	210198A
312 D 2.9	220029A
312 D 2.9	220177
312 D 2.9	220177A
312 D 2.9 4x4	210052
312 D 2.9 4x4	210052A
312 D 2.9 4x4	210098A
312 D 2.9 4x4	220029A
312 D 2.9 4x4	220177
312 D 2.9 4x4	220177A
313 CDI	210059
313 CDI	210059A
313 CDI	210147
313 CDI	210147A
313 CDI	210272A
313 CDI	220029A
313 CDI	220177
313 CDI	220177A
313 CDI 4x4	210147
313 CDI 4x4	210147A
313 CDI 4x4	210272A
313 CDI 4x4	220029A
313 CDI 4x4	220177
313 CDI 4x4	220177A
314	209551A
314	220060
314	220060A
314	220062
314	220062A
314 4x4	209551A
314 4x4	220060
314 4x4	220060A
314 4x4	220062
314 4x4	220062A
314 NGT	209551A
314 NGT	220060
314 NGT	220060A
314 NGT	220062
314 NGT	220062A
314 NGT	220812
314 NGT	220812A
316 CDI	210059
316 CDI	210059A
316 CDI	210147
316 CDI	210147A
316 CDI	210272A
316 CDI	220029A
316 CDI	220135A
316 CDI	220177
316 CDI	220177A
316 CDI 4x4	210147
316 CDI 4x4	210147A
316 CDI 4x4	210272A
316 CDI 4x4	220177
316 CDI 4x4	220177A

SPRINTER 3-t Van (B906)

209 CDI	209082A
209 CDI	209166
209 CDI	209177
209 CDI	209180
209 CDI	209189
209 CDI	210475
209 CDI	210475A
209 CDI	210614
209 CDI	210614A
209 CDI	210897
209 CDI	210900
209 CDI	210900A
209 CDI	220029A
209 CDI	220177
209 CDI	220177A
209 CDI	220671
209 CDI	220671A
209 CDI	220952A
210 CDI	209083A
210 CDI	209166
210 CDI	209180
210 CDI	209187
210 CDI	209189
210 CDI	209190
210 CDI	210897
210 CDI	210900
210 CDI	210900A
210 CDI	220868
210 CDI	220868A
210 CDI	220941A
211 CDI	209082A
211 CDI	209083A
211 CDI	209166
211 CDI	209177
211 CDI	209180
211 CDI	209189
211 CDI	210475
211 CDI	210475A
211 CDI	210614
211 CDI	210614A
211 CDI	210900
211 CDI	210900A
211 CDI	210901A
211 CDI	220177
211 CDI	220177A
211 CDI	220671
211 CDI	220671A
211 CDI	220868
211 CDI	220868A
211 CDI	220952A
213 CDI	209082A
213 CDI	209083A
213 CDI	209166
213 CDI	209177
213 CDI	209180
213 CDI	209189
213 CDI	209190
213 CDI	210475
213 CDI	210475A
213 CDI	210614
213 CDI	210614A
213 CDI	210897
213 CDI	210900
213 CDI	210900A
213 CDI	220177
213 CDI	220177A
213 CDI	220671
213 CDI	220671A
213 CDI	220868
213 CDI	220868A
213 CDI	220952A
214 CDI	210900
214 CDI	210900A
215 CDI	209082A
215 CDI	209083A
215 CDI	209166
215 CDI	209177
215 CDI	209180
215 CDI	209189
215 CDI	210475
215 CDI	210475A
215 CDI	210614
215 CDI	210614A
215 CDI	210897
215 CDI	210900
215 CDI	210900A
215 CDI	210901A
215 CDI	220177
215 CDI	220177A
215 CDI	220671
215 CDI	220671A
215 CDI	220868
215 CDI	220868A
215 CDI	220952A
216	209189
216	220667
216	220667A
216 CDI	209083A
216 CDI	209166
216 CDI	209189
216 CDI	209190
216 CDI	210897
216 CDI	210900
216 CDI	210900A
216 CDI	220667
216 CDI	220667A
216 CDI	220868
216 CDI	220868A
216 CDI	220941A
218 CDI	209177
218 CDI	209181
218 CDI	209189
218 CDI	210475
218 CDI	210475A
218 CDI	220667
218 CDI	220667A
218 CDI	220949A
218 CDI	221043
219 CDI	209177
219 CDI	209181
219 CDI	209189
219 CDI	209238
219 CDI	209238A
219 CDI	209278
219 CDI	210475
219 CDI	210475A
219 CDI	220949A
219 CDI	220976A
219 CDI	221043
224	209080
224	209080A
224	209088A
224	209177
224	209189
224	210475
224	210475A

SPRINTER 4,6-t Platform/Chassis (B906)

411 CDI	209082A
411 CDI	210614
411 CDI	210614A
411 CDI	210900
411 CDI	210900A
411 CDI	220952A
413 CDI	210897
415 CDI	209082A
415 CDI	210614
415 CDI	210614A

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Applicazioni veicolari - Vehicles applications

415 CDI	210900
415 CDI	210900A
415 CDI	210901A
415 CDI	220177
415 CDI	220177A
415 CDI	220671
415 CDI	220671A
415 CDI	220952A
416 CDI	209083A
416 CDI	209190
416 CDI	210897
416 CDI	210900
416 CDI	210900A
416 CDI	220868
416 CDI	220868A
416 CDI	220941A
418 CDI	210475
418 CDI	210475A
418 CDI	220949A
418 CDI	221043
419 CDI	209177
419 CDI	209181
419 CDI	209238
419 CDI	209238A
419 CDI	209278
419 CDI	210475
419 CDI	210475A
419 CDI	220949A
419 CDI	220976A
419 CDI	221043
424	209080
424	209080A
424	209088A

SPRINTER 4,6-t Van (B906)

411 CDI	209082A
411 CDI	210614
411 CDI	210614A
411 CDI	210900
411 CDI	210900A
411 CDI	220952A
413 CDI	210897
415 CDI	209082A
415 CDI	209083A
415 CDI	210614
415 CDI	210614A
415 CDI	210900
415 CDI	210900A
415 CDI	210901A
415 CDI	220868
415 CDI	220868A
415 CDI	220952A
416 CDI	209083A
416 CDI	209190
416 CDI	210897
416 CDI	210900
416 CDI	210900A
416 CDI	220671
416 CDI	220671A
416 CDI	220868
416 CDI	220868A
416 CDI	220941A
418 CDI	210475
418 CDI	210475A
418 CDI	221043
419 CDI	209238
419 CDI	209238A
419 CDI	209278
419 CDI	210475
419 CDI	210475A
419 CDI	220949A
419 CDI	220976A
419 CDI	221043
424	209080
424	209080A
424	209088A

SPRINTER 4-t Bus (B904)

408 CDI	210059
408 CDI	210059A
408 CDI	210147
408 CDI	210147A
408 CDI	210272A
408 CDI	220029A
408 CDI	220177
408 CDI	220177A
411 CDI	210059
411 CDI	210059A
411 CDI	210147
411 CDI	210147A
411 CDI	210272A
411 CDI	220029A
411 CDI	220177
411 CDI	220177A
413 CDI	210059
413 CDI	210059A
413 CDI	210147
413 CDI	210147A
413 CDI	210272A
413 CDI	220029A
413 CDI	220177
413 CDI	220177A
414	209551A
414	220060
414	220060A
414	220062
414	220062A
416 CDI	210059
416 CDI	210059A
416 CDI	210147
416 CDI	210147A
416 CDI	210272A
416 CDI	220029A
416 CDI	220135A
416 CDI	220177
416 CDI	220177A

SPRINTER 4-t Platform/Chassis (B904)

408 CDI	210059
408 CDI	210059A
408 CDI	210147
408 CDI	210147A
408 CDI	210272A
408 CDI	220029A
408 CDI	220177
408 CDI	220177A
408 D	210052
408 D	210052A
408 D	210098A
408 D	210187A
408 D	220029A
408 D	220177
408 D	220177A
410 D	210052
410 D	210052A
410 D	210098A
410 D	210187A
410 D	210198A
410 D	220029A
410 D	220177
410 D	220177A
410 D 4x4	210052
410 D 4x4	210052A
410 D 4x4	210098A
410 D 4x4	210187A
410 D 4x4	210198A
410 D 4x4	220029A
410 D 4x4	220177
410 D 4x4	220177A
411 CDI	210059
411 CDI	210059A
411 CDI	210147
411 CDI	210147A

411 CDI	210272A
411 CDI	220029A
411 CDI	220177
411 CDI	220177A
411 CDI 4x4	210059
411 CDI 4x4	210059A
411 CDI 4x4	210147
411 CDI 4x4	210147A
411 CDI 4x4	210272A
411 CDI 4x4	220029A
411 CDI 4x4	220177
411 CDI 4x4	220177A
412 D	210052
412 D	210052A
412 D	210098A
412 D	210187A
412 D	210198A
412 D	220029A
412 D	220177
412 D	220177A
412 D	220883A
412 D 4x4	210052
412 D 4x4	210052A
412 D 4x4	210098A
412 D 4x4	210187A
412 D 4x4	220029A
412 D 4x4	220177
412 D 4x4	220177A
413 CDI	210059
413 CDI	210059A
413 CDI	210147
413 CDI	210147A
413 CDI	210272A
413 CDI	220029A
413 CDI	220177
413 CDI	220177A
413 CDI 4x4	210059
413 CDI 4x4	210059A
413 CDI 4x4	210147
413 CDI 4x4	210147A
413 CDI 4x4	210272A
413 CDI 4x4	220029A
413 CDI 4x4	220177
413 CDI 4x4	220177A
414	209551A
414	220060
414	220060A
414	220062
414	220062A
414 4x4	209551A
414 4x4	220060
414 4x4	220060A
414 4x4	220062
414 4x4	220062A
414 4x4	220812
414 4x4	220812A
416 CDI	210059
416 CDI	210059A
416 CDI	210147
416 CDI	210147A
416 CDI	210272A
416 CDI	220029A
416 CDI	220135A
416 CDI	220177
416 CDI	220177A
416 CDI 4x4	210059
416 CDI 4x4	210059A
416 CDI 4x4	210147
416 CDI 4x4	210147A
416 CDI 4x4	210272A
416 CDI 4x4	220029A
416 CDI 4x4	220135A
416 CDI 4x4	220177
416 CDI 4x4	220177A

SPRINTER 4-t Platform/Chassis (B907, B910)

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Applicazioni veicolari - Vehicles applications

411 CDI	209234
411 CDI	209234A
414 CDI	209234
414 CDI	209234A
416 CDI	209234
416 CDI	209234A
419 CDI	209177
419 CDI	209238
419 CDI	209238A

SPRINTER 4-t Van (B904)

408 CDI	210059
408 CDI	210059A
408 CDI	210147
408 CDI	210147A
408 CDI	210272A
408 CDI	220029A
408 CDI	220177
408 CDI	220177A
408 D	210052
408 D	210052A
408 D	210098A
408 D	210187A
408 D	210198A
408 D	220029A
408 D	220177
408 D	220177A
410 D	210052
410 D	210052A
410 D	210098A
410 D	210187A
410 D	210198A
410 D	220029A
410 D	220177
410 D	220177A
410 D 4x4	210052
410 D 4x4	210052A
410 D 4x4	210098A
410 D 4x4	210187A
410 D 4x4	210198A
410 D 4x4	220029A
410 D 4x4	220177
410 D 4x4	220177A
411 CDI	210059
411 CDI	210059A
411 CDI	210147
411 CDI	210147A
411 CDI	210272A
411 CDI	220029A
411 CDI	220177
411 CDI	220177A
411 CDI 4x4	210059
411 CDI 4x4	210059A
411 CDI 4x4	210147
411 CDI 4x4	210147A
411 CDI 4x4	210272A
411 CDI 4x4	220029A
411 CDI 4x4	220177
411 CDI 4x4	220177A
412 D	210052
412 D	210052A
412 D	210098A
412 D	210187A
412 D	210198A
412 D	220029A
412 D	220177
412 D	220177A
412 D	220883A
412 D 4x4	210052
412 D 4x4	210052A
412 D 4x4	210098A
412 D 4x4	210187A
412 D 4x4	220029A
412 D 4x4	220177
412 D 4x4	220177A
412 D 4x4	220883A
413 CDI	210059
413 CDI	210059A
413 CDI	210147
413 CDI	210147A
413 CDI	210272A
413 CDI	220029A
413 CDI	220177
413 CDI	220177A
413 CDI 4x4	210059
413 CDI 4x4	210059A
413 CDI 4x4	210147
413 CDI 4x4	210147A
413 CDI 4x4	210272A
413 CDI 4x4	220029A
413 CDI 4x4	220177
413 CDI 4x4	220177A
414	209551A
414	220060
414	220060A
414	220062
414	220062A
414 4x4	209551A
414 4x4	220060
414 4x4	220060A
414 4x4	220062
414 4x4	220062A
414 4x4	220812
414 4x4	220812A
416 CDI	210059
416 CDI	210059A
416 CDI	210147
416 CDI	210147A
416 CDI	210272A
416 CDI	220029A
416 CDI	220135A
416 CDI	220177
416 CDI	220177A
416 CDI 4x4	210059
416 CDI 4x4	210059A
416 CDI 4x4	210147
416 CDI 4x4	210147A
416 CDI 4x4	210272A
416 CDI 4x4	220029A
416 CDI 4x4	220135A
416 CDI 4x4	220177
416 CDI 4x4	220177A

SPRINTER 4-t Van (B907, B910)

414 CDI	209234
414 CDI	209234A
416 CDI	209234
416 CDI	209234A
419 CDI	209177
419 CDI	209238
419 CDI	209238A

SPRINTER 5-t Bus (B906)

515 CDI	209083A
515 CDI	220868
515 CDI	220868A
519 CDI / BlueTEC	220949A
519 CDI / BlueTEC	220976A

SPRINTER 5-t Platform/Chassis (B905)

616 CDI	210059
616 CDI	210059A
616 CDI	210147
616 CDI	210147A
616 CDI	210272A
616 CDI	220029A
616 CDI	220177
616 CDI	220177A

SPRINTER 5-t Platform/Chassis (B906)

509 CDI	209082A
509 CDI	209166
509 CDI	209177
509 CDI	209189
509 CDI	210475
509 CDI	210475A
509 CDI	210614
509 CDI	210614A
509 CDI	210900
509 CDI	210900A
509 CDI	220029A
509 CDI	220177
509 CDI	220177A
509 CDI	220671
509 CDI	220671A
509 CDI	220952A
510 CDI	209083A
510 CDI	209180
510 CDI	209189
510 CDI	209190
510 CDI	210897
510 CDI	210900
510 CDI	210900A
510 CDI	220868
510 CDI	220868A
510 CDI	220941A
511 CDI	209082A
511 CDI	209166
511 CDI	209177
511 CDI	209189
511 CDI	210475
511 CDI	210475A
511 CDI	210614
511 CDI	210614A
511 CDI	210900
511 CDI	210900A
511 CDI	220177
511 CDI	220177A
511 CDI	220671
511 CDI	220671A
511 CDI	220952A
511 CDI 4x4	209082A
511 CDI 4x4	209180
511 CDI 4x4	209189
511 CDI 4x4	210614
511 CDI 4x4	210614A
511 CDI 4x4	210900
511 CDI 4x4	210900A
511 CDI 4x4	220952A
513 CDI	209083A
513 CDI	209180
513 CDI	209189
513 CDI	209190
513 CDI	210897
513 CDI	210900
513 CDI	210900A
513 CDI	220868
513 CDI	220868A
513 CDI 4x4	209083A
513 CDI 4x4	209180
513 CDI 4x4	209189
513 CDI 4x4	209190
513 CDI 4x4	210897
513 CDI 4x4	210900
513 CDI 4x4	210900A
513 CDI 4x4	220868
513 CDI 4x4	220868A
514 CDI	210900
514 CDI	210900A
515 CDI	209082A
515 CDI	209083A
515 CDI	209166
515 CDI	209177
515 CDI	209180
515 CDI	209189
515 CDI	210475
515 CDI	210475A
515 CDI	210614

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Applicazioni veicolari - Vehicles applications

515 CDI	210614A
515 CDI	210897
515 CDI	210900
515 CDI	210900A
515 CDI	210901A
515 CDI	220177
515 CDI	220177A
515 CDI	220671
515 CDI	220671A
515 CDI	220868
515 CDI	220868A
515 CDI	220952A
515 CDI 4x4	209082A
515 CDI 4x4	209083A
515 CDI 4x4	209180
515 CDI 4x4	209189
515 CDI 4x4	210897
515 CDI 4x4	210900
515 CDI 4x4	210900A
515 CDI 4x4	210901A
515 CDI 4x4	220868
515 CDI 4x4	220868A
515 CDI 4x4	220952A
516	209189
516	220667
516	220667A
516 CDI	209083A
516 CDI	209166
516 CDI	209180
516 CDI	209189
516 CDI	209190
516 CDI	210897
516 CDI	210900
516 CDI	210900A
516 CDI	210965
516 CDI	210965A
516 CDI	220667
516 CDI	220667A
516 CDI	220671
516 CDI	220671A
516 CDI	220868
516 CDI	220868A
516 CDI	220941A
516 CDI 4x4	209083A
516 CDI 4x4	209166
516 CDI 4x4	209180
516 CDI 4x4	209189
516 CDI 4x4	209190
516 CDI 4x4	210897
516 CDI 4x4	210900
516 CDI 4x4	210900A
516 CDI 4x4	210965
516 CDI 4x4	210965A
516 CDI 4x4	220667
516 CDI 4x4	220667A
516 CDI 4x4	220868
516 CDI 4x4	220868A
516 NGT	209189
516 NGT	220667
516 NGT	220667A
518 CDI	209177
518 CDI	209181
518 CDI	209189
518 CDI	210475
518 CDI	210475A
518 CDI	220949A
518 CDI	221043
518 CDI 4x4	209189
518 CDI 4x4	210475
518 CDI 4x4	210475A
518 CDI 4x4	220949A
518 CDI 4x4	221043
519 CDI	209238
519 CDI	209238A
519 CDI	209278
519 CDI	210475
519 CDI	210475A
519 CDI	220949A
519 CDI	220976A
519 CDI	221043
519 CDI 4x4	209177
519 CDI 4x4	209181
519 CDI 4x4	210475
519 CDI 4x4	210475A
519 CDI 4x4	220949A
519 CDI 4x4	220976A
519 CDI 4x4	221043
524	209080
524	209080A
524	209088A
524	209189

SPRINTER 5-t Platform/Chassis (B907)

511 CDI	209234
511 CDI	209234A
514 CDI	209234
514 CDI	209234A
516 CDI	209234
516 CDI	209234A
519 CDI	209177
519 CDI	209238
519 CDI	209238A

SPRINTER 5-t Van (B906)

509 CDI	209082A
509 CDI	209166
509 CDI	209177
509 CDI	209180
509 CDI	209189
509 CDI	210475
509 CDI	210475A
509 CDI	210614
509 CDI	210614A
509 CDI	210900
509 CDI	210900A
509 CDI	220029A
509 CDI	220177
509 CDI	220177A
509 CDI	220671
509 CDI	220671A
509 CDI	220952A
510 CDI	209083A
510 CDI	209180
510 CDI	209189
510 CDI	209190
510 CDI	210897
510 CDI	210900
510 CDI	210900A
510 CDI	220868
510 CDI	220868A
510 CDI	220941A
511 CDI	209082A
511 CDI	209166
511 CDI	209177
511 CDI	209180
511 CDI	209189
511 CDI	210475
511 CDI	210475A
511 CDI	210614
511 CDI	210614A
511 CDI	210900
511 CDI	210900A
511 CDI	220177
511 CDI	220177A
511 CDI	220671
511 CDI	220671A
511 CDI	220952A
511 CDI 4x4	209082A
511 CDI 4x4	209189
511 CDI 4x4	210614
511 CDI 4x4	210614A
511 CDI 4x4	210900
511 CDI 4x4	210900A
511 CDI 4x4	220952A
513 CDI	209083A
513 CDI	209180
513 CDI	209189
513 CDI	209190
513 CDI	210897
513 CDI	210900
513 CDI	210900A
513 CDI	220868
513 CDI	220868A
513 CDI	220941A
513 CDI 4x4	209083A
513 CDI 4x4	209180
513 CDI 4x4	209189
513 CDI 4x4	209190
513 CDI 4x4	210897
513 CDI 4x4	210900
513 CDI 4x4	210900A
513 CDI 4x4	220868
513 CDI 4x4	220868A
515 CDI	209082A
515 CDI	209083A
515 CDI	209166
515 CDI	209177
515 CDI	209180
515 CDI	209189
515 CDI	210475
515 CDI	210475A
515 CDI	210614
515 CDI	210614A
515 CDI	210897
515 CDI	210900
515 CDI	210900A
515 CDI	210901A
515 CDI	220177
515 CDI	220177A
515 CDI	220671
515 CDI	220671A
515 CDI	220868
515 CDI	220868A
515 CDI	220952A
515 CDI 4x4	209082A
515 CDI 4x4	209083A
515 CDI 4x4	209177
515 CDI 4x4	209180
515 CDI 4x4	209189
515 CDI 4x4	210897
515 CDI 4x4	210900
515 CDI 4x4	210900A
515 CDI 4x4	210901A
515 CDI 4x4	220868
515 CDI 4x4	220868A
515 CDI 4x4	220952A
516 CDI	209083A
516 CDI	209166
516 CDI	209180
516 CDI	209189
516 CDI	209190
516 CDI	210897
516 CDI	210900
516 CDI	210900A
516 CDI	220667
516 CDI	220667A
516 CDI	220671
516 CDI	220671A
516 CDI	220868
516 CDI	220868A
516 CDI	220941A
516 CDI 4x4	209083A
516 CDI 4x4	209166
516 CDI 4x4	209180
516 CDI 4x4	209189
516 CDI 4x4	209190
516 CDI 4x4	210897
516 CDI 4x4	210900

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Applicazioni veicolari - Vehicles applications

516 CDI 4x4	210900A
516 CDI 4x4	220667
516 CDI 4x4	220667A
516 CDI 4x4	220868
516 CDI 4x4	220868A
518 CDI	209177
518 CDI	209181
518 CDI	209189
518 CDI	210475
518 CDI	210475A
518 CDI	220949A
518 CDI	221043
518 CDI 4x4	209177
518 CDI 4x4	209181
518 CDI 4x4	209189
518 CDI 4x4	210475
518 CDI 4x4	210475A
518 CDI 4x4	220949A
518 CDI 4x4	221043
519 CDI	209177
519 CDI	209181
519 CDI	209238
519 CDI	209238A
519 CDI	210475
519 CDI	210475A
519 CDI	210900
519 CDI	210900A
519 CDI	220949A
519 CDI	220976A
519 CDI	221043
519 CDI 4x4	209177
519 CDI 4x4	209181
519 CDI 4x4	209238
519 CDI 4x4	209238A
519 CDI 4x4	210475
519 CDI 4x4	210475A
519 CDI 4x4	220949A
519 CDI 4x4	220976A
519 CDI 4x4	221043
524	209080
524	209080A
524	209088A
524	209166
524	209177
524	209189
524	210900
524	210900A

SPRINTER 5-t Van (B907)

511 CDI	209234
511 CDI	209234A
514 CDI	209234
514 CDI	209234A
516 CDI	209234
516 CDI	209234A
519 CDI	209177
519 CDI	209238
519 CDI	209238A

SPRINTER CLASSIC 3,5-t Van (B909)

311 CDI	209083A

SPRINTER CLASSIC 4,6-t Bus (B909)

411 CDI	209083A

SPRINTER Dump Truck (B905)

616 CDI	210059
616 CDI	210059A
616 CDI	210147
616 CDI	210147A
616 CDI	210272A
616 CDI	220029A
616 CDI	220177
616 CDI	220177A

T1 Bus (602)

308 D 2.3	210032A
308 D 2.3	210052
308 D 2.3	210052A
308 D 2.3	210187A
308 D 2.3	210302A
308 D 2.3	220101A
310 D 2.9	210032A
310 D 2.9	210052
310 D 2.9	210052A
310 D 2.9	210187A
310 D 2.9	210198A
310 D 2.9	210302A
310 D 2.9	220101A

T1 Bus (B601)

207 D 2.4	210111A
208 2.3	210111A
208 D 2.3	210032A
208 D 2.3	210052
208 D 2.3	210052A
208 D 2.3	210187A
208 D 2.3	210302A
208 D 2.3	220101A
209 D 2.9	210111A
210 2.3	210014A
210 2.3	210032A
210 2.3	210052
210 2.3	210052A
210 2.3	210111A
210 2.3	220060
210 2.3	220060A
210 D 2.8	210032A
210 D 2.8	210052
210 D 2.8	210052A
210 D 2.8	210187A
210 D 2.8	210198A
210 D 2.8	210302A
210 D 2.8	220101A

T1 Platform/Chassis (601)

207 D 2.4	210111A
208 D 2.3	210032A
208 D 2.3	210052
208 D 2.3	210052A
208 D 2.3	210187A
208 D 2.3	210302A
208 D 2.3	220101A
209 D 2.9	210111A
210 2.3	210014A
210 2.3	210032A
210 2.3	210111A
210 2.3	220060
210 2.3	220060A
210 D 2.8	210032A
210 D 2.8	210052
210 D 2.8	210052A
210 D 2.8	210187A
210 D 2.8	210198A
210 D 2.8	210302A
210 D 2.8	220101A
210 D 2.9	210032A
210 D 2.9	210052
210 D 2.9	210052A
210 D 2.9	210187A
210 D 2.9	210198A
210 D 2.9	210302A
210 D 2.9	220101A

T1 Platform/Chassis (B602)

307 D 2.4	210111A
308 D 2.3	210032A
308 D 2.3	210052
308 D 2.3	210052A
308 D 2.3	210187A
308 D 2.3	210302A
308 D 2.3	220101A
309 D 3.0	210111A

310 2.3	210111A
310 D 2.9	210032A
310 D 2.9	210052
310 D 2.9	210052A
310 D 2.9	210187A
310 D 2.9	210198A
310 D 2.9	210302A
310 D 2.9	220101A

T1 Van (601, 611)

207 D 2.4	210111A
208 D 2.3	210032A
208 D 2.3	210052
208 D 2.3	210052A
208 D 2.3	210098A
208 D 2.3	210187A
208 D 2.3	210302A
208 D 2.3	210617A
208 D 2.3	220101A
209 D 2.9	210111A
210 2.3	210014A
210 2.3	210032A
210 2.3	210052
210 2.3	210052A
210 2.3	210111A
210 2.3	220060
210 2.3	220060A
210 D 2.8	210032A
210 D 2.8	210052
210 D 2.8	210052A
210 D 2.8	210187A
210 D 2.8	210198A
210 D 2.8	210302A
210 D 2.8	220101A

T1 Van (B602)

307 D 2.4	210111A
308 D 2.3	210032A
308 D 2.3	210052
308 D 2.3	210052A
308 D 2.3	210187A
308 D 2.3	210302A
308 D 2.3	220101A
309 D 3.0	210111A
310 D 2.9	210032A
310 D 2.9	210052
310 D 2.9	210052A
310 D 2.9	210187A
310 D 2.9	210198A
310 D 2.9	210302A
310 D 2.9	220101A

T1/TN Platform/Chassis

407 D	210111A
408 D	210032A
408 D	210052
408 D	210052A
408 D	210187A
408 D	210302A
408 D	220101A
409 D	210111A
410	210014A
410	210032A
410	210111A
410	220060
410	220060A
410 D	210032A
410 D	210052
410 D	210052A
410 D	210187A
410 D	210302A
410 D	220101A

T1/TN Van

407 D	210111A
408 D	210032A

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Applicazioni veicolari - Vehicles applications

408 D	210052
408 D	210052A
408 D	210187A
408 D	210302A
408 D	220101A
409 D	210111A
410	210014A
410	210032A
410	210111A
410	220060
410	220060A
410 D	210032A
410 D	210052
410 D	210052A
410 D	210187A
410 D	210302A
410 D	220101A

T2/L Dump Truck	
L 608 D	210006A
LK 408 G, LK 409	210111A
LKO 508 DG	210006A

T2/L Municipal Vehicle	
LF 409 G	210111A
LKO 508 DG	220232A

T2/L Platform/Chassis	
L 408 DG	220232A
L 409	210111A
L 410	210111A
L 508 DG	210006A
L 508 DG	220232A
L 608 D	210006A
L 608 D	220232A
L 613 D	210006A
L 613 D	220232A
L 613 D	220329A

T2/L Van	
L 408 DG	220232A
L 409	210111A
L 410	210111A
L 508 DG	210006A
L 508 DG	220232A
L 608 D	210006A
L 608 D	220232A
L 613 D	210006A
L 613 D	220232A
L 613 D	220329A

T2/LN1 Cab with engine	
809 DT	210306A
809 DT	210983A
809 DT	220232A

T2/LN1 Dump Truck	
507 DK	210111A
508 D	210032A
508 D	210052
508 D	210052A
508 D	210302A
508 D	220029A
508 D	220390A
609 DK	210306A
609 DK	220232A
611 DK	210306A
611 DK	210983A
611 DK	220232A
709 DK	210006A
709 DK	210306A
709 DK	210983A
709 DK	220232A
809 DK	210006A
809 DK	210306A
809 DK	210983A
809 DK	220232A
811 DK	210306A
811 DK	220232A

T2/LN1 Platform/Chassis	
510	210014A
510	210032A
510	220060
510	220060A
609 D	210306A
609 D	210983A
609 D	220232A
611 D	210306A
611 D	210983A
611 D	220232A
611 D	220278A
709 D	210006A
709 D	210306A
709 D	210983A
709 D	220232A
711 D	210006A
711 D	210306A
711 D	210983A
711 D	220232A
714 D	210006A
714 D	210306A
714 D	210983A
714 D	220232A
809 D	210006A
809 D	210306A
809 D	210983A
809 D	220232A
811 D	210006A
811 D	210306A
811 D	220232A
814 D	210006A
814 D	210306A
814 D	210983A
814 D	220232A
814 DA 4x4	210006A
814 DA 4x4	210306A
814 DA 4x4	210983A
814 DA 4x4	220232A

T2/LN1 Van	
507 D	210111A
508 D	210032A
508 D	210052
508 D	210052A
508 D	210302A
508 D	220029A
508 D	220390A
510	210014A
510	210032A
510	220060
510	220060A
609 D	210111A
609 D	210306A
609 D	210983A
609 D	220232A
611 D	210306A
611 D	210983A
611 D	220232A
709 D	210006A
709 D	210306A
709 D	210983A
709 D	220232A
711 D	210006A
711 D	210306A
711 D	210983A
711 D	220232A
714 D	210006A
714 D	210306A
714 D	210983A
714 D	220232A
809 D	210006A
809 D	210306A
809 D	210983A
809 D	220232A
811 D	210006A
811 D	210306A
811 D	210983A
811 D	220232A
814 D	210006A
814 D	210306A
814 D	210983A
814 D	220232A
814 DA 4x4	210006A
814 DA 4x4	210306A
814 DA 4x4	210983A
814 DA 4x4	220232A

TOURINO (O 510)	
TOURINO	209122
TOURINO	210630
TOURINO	210630A
TOURINO	220278A
TOURINO	220857A
TOURINO	220992

TOURISMO (O 350)	
Tourismo RHD, SHD	220575

TOURO (O 500)	
Touro	209122
Touro	210630
Touro	210630A

TRAVEGO (O 580)	
O 580-15 RH	221020
O 580-15 RH/RHD	220575
O 580-15 RHD	220575
O 580-16 RHD, O 580-17 RHD	220575
O 580-17 RHD	221020
O 580-17 SHD	221020

UNIMOG	
U 1000	210983A
U 1000	220232A
U 1000	220329A
U 100L	220029A
U 100L	220177
U 100L	220177A
U 110, U 110L	220329A
U 1200	210006A
U 1200	210983A
U 1200	220232A
U 1200	220329A
U 1200T	210983A
U 1200T	220232A
U 1200T	220329A
U 1250	220329A
U 1250, U 1250L	210983A
U 1250, U 1250L	220232A
U 1250, U 1250L	220329A
U 1250L	210983A
U 1250L	220232A
U 1250L	220329A
U 130, U 140	220329A
U 1300	220329A
U 1300, U 1300L	220329A
U 1350L	210983A
U 1350L	220232A
U 1350L	220329A
U 1400	210983A
U 1400	220232A
U 1400	220329A
U 140L	220329A
U 140T	220329A
U 1450, U 1450L	210006A
U 1450, U 1450L	210983A
U 1450, U 1450L	220232A

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U 1450, U 1450L	220329A
U 1500	220329A
U 1500T	220329A
U 1550	220329A
U 1550 L	220329A
U 1550L	210006A
U 1550L	210983A
U 1550L	220232A
U 1550L	220329A
U 1600	210006A
U 1600	210983A
U 1600	220232A
U 1600	220329A
U 1650, U 1650L	210006A
U 1650, U 1650L	210983A
U 1650, U 1650L	220232A
U 1650, U 1650L	220329A
U 1700, U 1700 L	210006A
U 1700, U 1700 L	210983A
U 1700, U 1700 L	220232A
U 1700, U 1700 L	220329A
U 1700, U 1700L	220329A
U 1700L	220329A
U 1700T	210006A
U 1700T	210983A
U 1700T	220232A
U 1700T	220329A
U 1750, U 1750L	210006A
U 1750, U 1750L	210983A
U 1750, U 1750L	220232A
U 1750, U 1750L	220329A
U 1800	210006A
U 1800	220232A
U 1800T	210006A
U 1800T	220232A
U 1850, U 1850L	210006A
U 1850, U 1850L	220232A
U 20	210630
U 20	210630A
U 20	220278A
U 20	220992
U 2100	210006A
U 2100	220232A
U 2100	220329A
U 2100T	210006A
U 2100T	220232A
U 2100T	220329A
U 2150	210006A
U 2150	220232A
U 2150	220329A
U 2150, U 2150L	210006A
U 2150, U 2150L	220232A
U 2150, U 2150L	220329A
U 2400	210006A
U 2400	220232A
U 2400	220329A
U 2400TG	210006A
U 2400TG	220232A
U 2450, U 2450L	210006A
U 2450, U 2450L	220232A
U 2450, U 2450L	220329A
U 2450L	210006A
U 2450L	220232A
U 2450L	220329A
U 300	209122
U 300	210630
U 300	210630A
U 300	220278A
U 300	220992
U 3000	209122
U 3000	210630
U 3000	210630A
U 3000	220278A
U 3000	220992
U 400	209122
U 400	210630
U 400	210630A
U 400	220278A
U 400	220992
U 4000	209122
U 4000	210630
U 4000	210630A
U 4000	220278A
U 4000	220992
U 500, UGN NA	209122
U 500, UGN NA	210630
U 500, UGN NA	210630A
U 500, UGN NA	220278A
U 500, UGN NA	220857A
U 500, UGN NA	220992
U 5000	209122
U 5000	210630
U 5000	210630A
U 5000	220278A
U 5000	220992
U 66, U 72	220329A
U 72 , U 80	220329A
U 80 T, U 90 T	220329A
U 80, U 84, U 90	220329A
U 90	220029A
U 90	220177
U 90	220177A
UX 100H, UX 100M	220029A

VANEO (414)

1.6	210233
1.6	210233A
1.6	220027
1.6	220027A
1.6	220403A
1.7 CDI	210044
1.7 CDI	210340
1.7 CDI	210340A
1.7 CDI	220146
1.7 CDI	220146A
1.9	210233
1.9	210233A
1.9	210340
1.9	210340A
1.9	220027
1.9	220027A

VARIO Bus (B670)

O 810	209122
O 810	210329A
O 810	210630
O 810	210630A
O 810	220278A
O 812	210098A
O 812	220029A
O 813	209122
O 813	210630
O 813	210630A
O 813	220278A
O 813	220992
O 814	209122
O 814	210329A
O 814	210630
O 814	210630A
O 814	220278A
O 815	209122
O 815	210329A
O 815	210630
O 815	210630A
O 815	220278A
O 816 D	209122
O 816 D	210630
O 816 D	210630A
O 816 D	220278A
O 816 D	220992
O 818 D	209122
O 818 D	210630
O 818 D	210630A
O 818 D	220278A
O 818 D	220992

VARIO Cab with engine

613 D, 614 D	209122
613 D, 614 D	210630
613 D, 614 D	210630A
613 D, 614 D	220278A
613 D, 614 D	220992
615 D, 616 D	209122
615 D, 616 D	210630
615 D, 616 D	210630A
615 D, 616 D	220278A
615 D, 616 D	220992
618 D	209122
618 D	210630
618 D	210630A
618 D	220278A
618 D	220992
810 DT	209122
810 DT	210329A
810 DT	210630
810 DT	210630A
810 DT	220278A
810 DT	220992
812 DT	209122
812 DT	210630
812 DT	210630A
812 DT	220278A

VARIO Dump Truck

612 D	210098A
612 D	220029A
613 D, 614 D	209122
613 D, 614 D	210329A
613 D, 614 D	210630
613 D, 614 D	210630A
613 D, 614 D	220278A
613 D, 614 D	220992
615 D, 616 D	209122
615 D, 616 D	210329A
615 D, 616 D	210630
615 D, 616 D	210630A
615 D, 616 D	220278A
615 D, 616 D	220992
618 D	209122
618 D	210630
618 D	210630A
618 D	220278A
618 D	220992
812 D	210098A
812 D	220029A
813 D, 814 D	209122
813 D, 814 D	210329A
813 D, 814 D	210630
813 D, 814 D	210630A
813 D, 814 D	220278A
813 D, 814 D	220992
813 DA, 814 DA 4x4	209122
813 DA, 814 DA 4x4	210329A
813 DA, 814 DA 4x4	210630
813 DA, 814 DA 4x4	210630A
813 DA, 814 DA 4x4	220278A
815 D, 816 D	209122
815 D, 816 D	210329A
815 D, 816 D	210630
815 D, 816 D	210630A
815 D, 816 D	220278A
815 D, 816 D	220992
815 DA, 816 DA 4x4	209122
815 DA, 816 DA 4x4	210329A
815 DA, 816 DA 4x4	210630
815 DA, 816 DA 4x4	210630A
815 DA, 816 DA 4x4	220278A
815 DA, 816 DA 4x4	220992

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Applicazioni veicolari - Vehicles applications

818 D	209122
818 D	210630
818 D	210630A
818 D	220278A
818 D	220992
818 DA 4x4	209122
818 DA 4x4	210630
818 DA 4x4	210630A
818 DA 4x4	220278A
818 DA 4x4	220992

VARIO Platform/Chassis (B670, B668, B667)

512 D	210098A
512 D	220029A
612 D	210098A
612 D	220029A
613 D, 614 D	209122
613 D, 614 D	210329A
613 D, 614 D	210630
613 D, 614 D	210630A
613 D, 614 D	220278A
613 D, 614 D	220992
615 D, 616 D	209122
615 D, 616 D	210329A
615 D, 616 D	210630
615 D, 616 D	210630A
615 D, 616 D	220278A
615 D, 616 D	220992
618 D	209122
618 D	210630
618 D	210630A
618 D	220278A
618 D	220992
812 D	210098A
812 D	220029A
813 D, 814 D	209122
813 D, 814 D	210329A
813 D, 814 D	210630
813 D, 814 D	210630A
813 D, 814 D	220278A
813 D, 814 D	220992
813 DA, 814 DA 4x4	209122
813 DA, 814 DA 4x4	210329A
813 DA, 814 DA 4x4	210630
813 DA, 814 DA 4x4	210630A
813 DA, 814 DA 4x4	220278A
815 D	210630
815 D	210630A
815 D	220278A
815 D, 816 D	209122
815 D, 816 D	210329A
815 D, 816 D	210630
815 D, 816 D	210630A
815 D, 816 D	220278A
815 D, 816 D	220992
815 DA, 816 DA 4x4	209122
815 DA, 816 DA 4x4	210329A
815 DA, 816 DA 4x4	210630
815 DA, 816 DA 4x4	210630A
815 DA, 816 DA 4x4	220278A
815 DA, 816 DA 4x4	220992
818 D	209122
818 D	210630
818 D	210630A
818 D	220278A
818 D	220992
818 DA 4x4	209122
818 DA 4x4	210630
818 DA 4x4	210630A
818 DA 4x4	220278A
818 DA 4x4	220992

VARIO Van (B667, B670, B668)

512 D	210098A
512 D	220029A
612 D	210098A
612 D	220029A
613 D, 614 D	209122
613 D, 614 D	210329A
613 D, 614 D	210630
613 D, 614 D	210630A
613 D, 614 D	220278A
613 D, 614 D	220992
615 D, 616 D	209122
615 D, 616 D	210329A
615 D, 616 D	210630
615 D, 616 D	210630A
615 D, 616 D	220278A
615 D, 616 D	220992
618 D	209122
618 D	210630
618 D	210630A
618 D	220278A
618 D	220992
812 D	210098A
812 D	220029A
813 D, 814 D	209122
813 D, 814 D	210329A
813 D, 814 D	210630
813 D, 814 D	210630A
813 D, 814 D	220278A
813 D, 814 D	220992
813 DA, 814 DA 4x4	209122
813 DA, 814 DA 4x4	210329A
813 DA, 814 DA 4x4	210630
813 DA, 814 DA 4x4	210630A
813 DA, 814 DA 4x4	220278A
815 D, 816 D	209122
815 D, 816 D	210329A
815 D, 816 D	210630
815 D, 816 D	210630A
815 D, 816 D	220278A
815 D, 816 D	220992
815 DA, 816 DA 4x4	209122
815 DA, 816 DA 4x4	210329A
815 DA, 816 DA 4x4	210630
815 DA, 816 DA 4x4	210630A
815 DA, 816 DA 4x4	220278A
815 DA, 816 DA 4x4	220992
818 D	209122
818 D	210630
818 D	210630A
818 D	220278A
818 D	220992

V-CLASS (638/2)

V 200	209551A
V 200	210272A
V 200	220060
V 200	220060A
V 200	220062
V 200	220062A
V 200 CDI	210059
V 200 CDI	210059A
V 200 CDI	210147
V 200 CDI	210147A
V 200 CDI	210272A
V 200 CDI	210880A
V 200 CDI	220029A
V 200 CDI	220177
V 200 CDI	220177A
V 220 CDI	210059
V 220 CDI	210059A
V 220 CDI	210147
V 220 CDI	210147A
V 220 CDI	210272A
V 220 CDI	210880A
V 220 CDI	220029A
V 220 CDI	220177
V 220 CDI	220177A
V 230	209551A
V 230	220060
V 230	220060A
V 230	220062
V 230	220062A
V 230 TD	209040A
V 230 TD	209094A
V 230 TD	209551A
V 230 TD	220029A
V 230 TD	220177
V 230 TD	220177A
V 280	220388
V 280	220388A

V-CLASS (W447)

V 200 CDI	220868
V 200 CDI	220868A
V 200 CDI / d 4-matic	220868
V 200 CDI / d 4-matic	220868A
V 220 CDI	209234
V 220 CDI	209234A
V 220 CDI	220868
V 220 CDI	220868A
V 220 CDI / d 4-matic	220868
V 220 CDI / d 4-matic	220868A
V 250 BlueTEC	209234
V 250 BlueTEC	209234A
V 250 BlueTEC	220868
V 250 BlueTEC	220868A
V 250 BlueTEC / V 250 d 4-matic	220868
V 250 BlueTEC / V 250 d 4-matic	220868A

VIANO (W639)

3	209180
3	220709
3	220709A
3.2	209180
3.2	220709
3.2	220709A
3.5	209080
3.5	209080A
3.5	209180
3.5	220709
3.5	220709A
3.7	209180
3.7	220709
3.7	220709A
CDI 2.0	209083A
CDI 2.0	209180
CDI 2.0	209189
CDI 2.0	209190
CDI 2.0	210614
CDI 2.0	210614A
CDI 2.0	210897
CDI 2.0	210901A
CDI 2.0	220029A
CDI 2.0	220177
CDI 2.0	220177A
CDI 2.0	220670
CDI 2.0	220670A
CDI 2.0	220941A
CDI 2.0 4-matic	209083A
CDI 2.0 4-matic	209180
CDI 2.0 4-matic	209189
CDI 2.0 4-matic	209190
CDI 2.0 4-matic	210614
CDI 2.0 4-matic	210614A
CDI 2.0 4-matic	210897
CDI 2.0 4-matic	210901A
CDI 2.0 4-matic	220029A
CDI 2.0 4-matic	220177
CDI 2.0 4-matic	220177A
CDI 2.0 4-matic	220670
CDI 2.0 4-matic	220670A
CDI 2.0 4-matic	220941A
CDI 2.2	209083A
CDI 2.2	209180
CDI 2.2	209189

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CDI 2.2	210614
CDI 2.2	210614A
CDI 2.2	210897
CDI 2.2	220029A
CDI 2.2	220177
CDI 2.2	220177A
CDI 2.2	220670
CDI 2.2	220670A
CDI 2.2	220941A
CDI 2.2 4-matic	209083A
CDI 2.2 4-matic	209180
CDI 2.2 4-matic	209189
CDI 2.2 4-matic	210614
CDI 2.2 4-matic	210614A
CDI 2.2 4-matic	210897
CDI 2.2 4-matic	220029A
CDI 2.2 4-matic	220177
CDI 2.2 4-matic	220177A
CDI 2.2 4-matic	220670
CDI 2.2 4-matic	220670A
CDI 2.2 4-matic	220941A
CDI 3.0	209177
CDI 3.0	209180
CDI 3.0	209189
CDI 3.0	210475
CDI 3.0	210475A
CDI 3.0	210897
CDI 3.0	220949A
CDI 3.0	220976A

VITO / MIXTO Van (W639)	
109 CDi	209189
109 CDi	210614
109 CDI	210614A
109 CDI	210897
109 CDI	210901A
109 CDI	220029A
109 CDI	220177
109 CDi	220177A
110 CDI	209083A
110 CDI	209177
110 CDI	210475
110 CDI	210475A
110 CDI	210897
110 CDI	220941A
111 CDI	209189
111 CDI	210614
111 CDI	210614A
111 CDI	210897
111 CDI	210901A
111 CDI	220029A
111 CDI	220177
111 CDI	220177A
111 CDI 4x4	209177
111 CDI 4x4	210614
111 CDI 4x4	210614A
111 CDI 4x4	210897
111 CDI 4x4	220029A
111 CDI 4x4	220177
111 CDI 4x4	220177A
113 CDI	209083A
113 CDI	209177
113 CDI	210475
113 CDI	210475A
113 CDI	210897
113 CDI	220670
113 CDI	220670A
113 CDI	220941A
113 CDI 4x4	209083A
113 CDI 4x4	210897
115 CDI	210614
115 CDI	210614A
115 CDI	210897
115 CDI	210901A
115 CDI	220029A
115 CDI	220177
115 CDI	220177A
115 CDI 4x4	210614
115 CDI 4x4	210614A
115 CDI 4x4	210897
115 CDI 4x4	210901A
115 CDI 4x4	220029A
115 CDI 4x4	220177
115 CDI 4x4	220177A
116 CDI	209083A
116 CDI	209177
116 CDI	210475
116 CDI	210475A
116 CDI	210897
116 CDI	220670
116 CDI	220670A
116 CDI	220941A
116 CDI 4x4	209083A
116 CDI 4x4	210897
119	220709
119	220709A
120 CDI	209177
120 CDI	209181
120 CDI	209189
120 CDI	210475
120 CDI	210475A
120 CDI	220949A
120 CDI	220976A
122	220709
122	220709A
122 CDI	210475
122 CDI	210475A
122 CDI	220949A
122 CDI	220976A
123	209177
123	210475
123	210475A
123	220709
123	220709A
126	209080
126	209080A
126	209189
126	220709
126	220709A

VITO Bus (W638)	
108 CDI 2.2	210059
108 CDI 2.2	210059A
108 CDI 2.2	210147
108 CDI 2.2	210147A
108 CDI 2.2	210272A
108 CDI 2.2	210880A
108 CDI 2.2	220029A
108 CDI 2.2	220177
108 CDI 2.2	220177A
108 D 2.3	209040A
108 D 2.3	209551A
108 D 2.3	220029A
108 D 2.3	220177
108 D 2.3	220177A
110 CDI 2.2	210059
110 CDI 2.2	210059A
110 CDI 2.2	210147
110 CDI 2.2	210147A
110 CDI 2.2	210272A
110 CDI 2.2	210880A
110 CDI 2.2	220029A
110 CDI 2.2	220177
110 CDI 2.2	220177A
110 TD 2.3	209040A
110 TD 2.3	209094A
110 TD 2.3	209551A
110 TD 2.3	220029A
110 TD 2.3	220177
110 TD 2.3	220177A
112 CDI 2.2	210059
112 CDI 2.2	210059A
112 CDI 2.2	210147
112 CDI 2.2	210147A
112 CDI 2.2	210272A
112 CDI 2.2	210880A
112 CDI 2.2	220029A
112 CDI 2.2	220177
112 CDI 2.2	220177A
113 2.0	209551A
113 2.0	220060
113 2.0	220060A
113 2.0	220062
113 2.0	220062A
113 2.0	220812
113 2.0	220812A
114 2.3	209551A
114 2.3	220060
114 2.3	220060A
114 2.3	220062
114 2.3	220062A

VITO Bus (W639)	
109 CDI	209189
109 CDI	210614
109 CDI	210614A
109 CDI	210897
109 CDI	210901A
109 CDI	220029A
109 CDI	220177
109 CDI	220177A
109 CDI 4x4	210614
109 CDI 4x4	210614A
109 CDI 4x4	210897
109 CDI 4x4	220029A
109 CDI 4x4	220177
109 CDI 4x4	220177A
110 CDI	209083A
110 CDI	209190
110 CDI	210897
110 CDI	220941A
111 CDI	209083A
111 CDI	209189
111 CDI	210614
111 CDI	210614A
111 CDI	210897
111 CDI	210901A
111 CDI	220029A
111 CDI	220177
111 CDI	220177A
111 CDI 4x4	210614
111 CDI 4x4	210614A
111 CDI 4x4	210897
111 CDI 4x4	220029A
111 CDI 4x4	220177
111 CDI 4x4	220177A
113 CDI	209083A
113 CDI	209190
113 CDI	210897
113 CDI	220670
113 CDI	220670A
113 CDI	220941A
113 CDI 4x4	209083A
113 CDI 4x4	209190
113 CDI 4x4	210897
113 CDI 4x4	220670
113 CDI 4x4	220670A
113 CDI 4x4	220941A
115 CDI	210614
115 CDI	210614A
115 CDI	210897
115 CDI	210901A
115 CDI	220029A
115 CDI	220177
115 CDI	220177A
115 CDI 4x4	210614
115 CDI 4x4	210614A
115 CDI 4x4	210897

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Applicazioni veicolari - Vehicles applications

115 CDI 4x4	210901A
115 CDI 4x4	220029A
115 CDI 4x4	220177
115 CDI 4x4	220177A
116 CDI	209083A
116 CDI	209190
116 CDI	210897
116 CDI	220670
116 CDI	220670A
116 CDI	220941A
116 CDI 4x4	209083A
116 CDI 4x4	209190
116 CDI 4x4	210897
116 CDI 4x4	220670
116 CDI 4x4	220670A
116 CDI 4x4	220941A
119	220709
119	220709A
120 CDI	209177
120 CDI	209181
120 CDI	209189
120 CDI	210475
120 CDI	210475A
120 CDI	220949A
120 CDI	220976A
122	220709
122	220709A
122 CDI	210475
122 CDI	210475A
122 CDI	220949A
122 CDI	220976A
123	209177
123	209189
123	210475
123	210475A
123	220709
123	220709A
126	209080
126	209080A
126	209189
126	220709
126	220709A

VITO Dualiner (W447)

109 CDI	209234
109 CDI	209234A
111 CDI	209234
111 CDI	209234A
114 CDI	209234
114 CDI	209234A
114 CDI	220868
114 CDI	220868A
114 CDI 4x4	220868
114 CDI 4x4	220868A
116 CDI	209234
116 CDI	209234A
116 CDI	220868
116 CDI	220868A
116 CDI 4x4	220868
116 CDI 4x4	220868A
119 BlueTEC	209234
119 BlueTEC	209234A
119 BlueTEC	220868
119 BlueTEC	220868A
119 BlueTEC 4x4 (447.605)	209234
119 BlueTEC 4x4 (447.605)	209234A
119 BlueTEC 4x4 (447.605)	220868
119 BlueTEC 4x4 (447.605)	220868A

VITO Tourer (W447)

109 CDI	209234
109 CDI	209234A
111 CDI	209234
111 CDI	209234A
114 BlueTEC 4x4	220868
114 BlueTEC 4x4	220868A
114 CDI	209234
114 CDI	209234A
114 CDI	220868
114 CDI	220868A
116 BlueTEC 4x4	220868
116 BlueTEC 4x4	220868A
116 CDI	209234
116 CDI	209234A
116 CDI	220868
116 CDI	220868A
119 BlueTEC	209234
119 BlueTEC	209234A
119 BlueTEC	220868
119 BlueTEC	220868A
119 BlueTEC 4x4	209234
119 BlueTEC 4x4	209234A
119 BlueTEC 4x4	220868
119 BlueTEC 4x4	220868A

VITO Van (W447)

109 CDI	209234
109 CDI	209234A
111 CDI	209234
111 CDI	209234A
114 CDI	209234
114 CDI	209234A
114 CDI	220868
114 CDI	220868A
114 CDI 4x4	220868
114 CDI 4x4	220868A
116 CDI	209234
116 CDI	209234A
116 CDI	220868
116 CDI	220868A
116 CDI 4x4	209234
116 CDI 4x4	209234A
116 CDI 4x4	220868
116 CDI 4x4	220868A
119 BlueTEC	209234
119 BlueTEC	209234A
119 BlueTEC	220868
119 BlueTEC	220868A
119 CDI / BlueTEC 4x4	209234
119 CDI / BlueTEC 4x4	209234A
119 CDI / BlueTEC 4x4	220868
119 CDI / BlueTEC 4x4	220868A

VITO Van (W638)

108 CDI 2.2	210059
108 CDI 2.2	210059A
108 CDI 2.2	210147
108 CDI 2.2	210147A
108 CDI 2.2	210272A
108 CDI 2.2	210880A
108 CDI 2.2	220029A
108 CDI 2.2	220177
108 CDI 2.2	220177A
108 D 2.3	209040A
108 D 2.3	209551A
108 D 2.3	220029A
108 D 2.3	220177
108 D 2.3	220177A
110 CDI 2.2	210059
110 CDI 2.2	210059A
110 CDI 2.2	210147
110 CDI 2.2	210147A
110 CDI 2.2	210272A
110 CDI 2.2	210880A
110 CDI 2.2	220029A
110 CDI 2.2	220177
110 CDI 2.2	220177A
110 D 2.3	209040A
110 D 2.3	209094A
110 D 2.3	209551A
110 D 2.3	220029A
110 D 2.3	220177
110 D 2.3	220177A
112 CDI 2.2	210059
112 CDI 2.2	210059A
112 CDI 2.2	210147
112 CDI 2.2	210147A
112 CDI 2.2	210272A
112 CDI 2.2	210880A
112 CDI 2.2	220029A
112 CDI 2.2	220177
112 CDI 2.2	220177A
113 2.0	209551A
113 2.0	220060
113 2.0	220060A
113 2.0	220062
113 2.0	220062A
114 2.3	209551A
114 2.3	220060
114 2.3	220060A
114 2.3	220062
114 2.3	220062A

ZETROS

1833 A	209122
1833 A	210630
1833 A	210630A
1833 A	220278A
2733 A	209122
2733 A	210630
2733 A	210630A
2733 A	220278A

METROCAB

TAXI

2.4 TD	220005A

MG

EXPRESS Hatchback Van

1.4	209066A
1.8	209066A

MAESTRO

2.0 EFi	220737
2.0 Turbo	220737

METRO

1300	210588A

MG TF

115	209066A
120	209066A
135	209066A
160	209066A

MG ZR

105	209066A
105	220173A
120	209066A
160	209066A
2.0 TD	210587A
2.0 TD	220040A

MG ZS

1.6	209066A
120	209066A
2.0 TD	210587A
2.0 TD	220040A

MG ZS Hatchback

1.6	209066A
120	209066A
2.0 TD	220040A

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Applicazioni veicolari - Vehicles applications

MG ZT	
1.8 16V	209372A
1.8 T 16V	209372A
160	210571
160	210571A
2.0 CDTi	210571
2.0 CDTi	210571A
2.0 CDTi	210868A
2.0 CDTi	220207
2.0 CDTi	220207A

MG ZT- T	
1.8 16V	209372A
1.8 T 16V	209372A
160	210571
160	210571A
180	210571
180	210571A
2.0 CDTi	210571
2.0 CDTi	210571A
2.0 CDTi	210868A
2.0 CDTi	220207
2.0 CDTi	220207A

MGB Convertible	
1.8	210343A

MGB GT	
1.8	210343A

MGF (RD)	
1,8 i VVC	209066A
1.6	209066A
1.8 i 16V	209066A
1.8 i VVC	209066A

MGR V8	
3.9	210002A

MIDGET	
1.5	210343A

MONTEGO	
2.0 EFi	210204A
2.0 Turbo	209249A
2.0 Turbo	210204A

MINI

MINI (F55)	
Cooper D	209233
Cooper SD	209233
One D	209233

MINI (F56)	
Cooper D	209233
Cooper SD	209233
John Cooper Works	220975A
One D	209233

MINI (R50, R53)	
1.4	210887A
1.4	210895A
1.4	220917A
1.4	220918A
Cooper	209391A
Cooper	210729A
Cooper	210887A
Cooper	210895A
Cooper	220917A
Cooper	220918A
Cooper S	209302A
Cooper S	220917A
John Cooper Works	220917A
One	209391A
One	210729A
One	210887A
One	210895A
One	220917A
One	220918A
One D	210675A
S Works	220917A
Works	209302A
Works	220917A

MINI (R56)	
Cooper	209031
Cooper	209031A
Cooper	210519
Cooper	210519A
Cooper	220638
Cooper	220873
Cooper	220873A
Cooper D	209059
Cooper D	209059A
Cooper D	209233
Cooper D	210519
Cooper D	210519A
Cooper D	220451
Cooper D	220451A
Cooper D	220955
Cooper D	220955A
Cooper S	209031
Cooper S	209031A
Cooper S	210519
Cooper S	210519A
Cooper S	220638
Cooper S	220873
Cooper S	220873A
Cooper SD	209233
Cooper SD	220955
Cooper SD	220955A
John Cooper Works	209031
John Cooper Works	209031A
John Cooper Works	210519
John Cooper Works	210519A
John Cooper Works GP	209031
John Cooper Works GP	209031A
John Cooper Works GP	210519
John Cooper Works GP	210519A
John Cooper Works GP	220873
John Cooper Works GP	220873A
One	209031
One	209031A
One	210519
One	210519A
One	220638
One	220873
One	220873A
One D	209059
One D	209059A
One D	209233
One D	220955
One D	220955A
One LPG	209031
One LPG	209031A

MINI CLUBMAN (F54)	
Cooper	220975A

MINI CLUBMAN (R55)	
Cooper	209031
Cooper	209031A
Cooper	210519
Cooper	210519A
Cooper	220638
Cooper	220873
Cooper	220873A
Cooper D	209059
Cooper D	209059A
Cooper D	209233
Cooper D	220451
Cooper D	220451A
Cooper D	220955
Cooper D	220955A
Cooper S	209031
Cooper S	209031A
Cooper S	210519
Cooper S	210519A
Cooper S	220638
Cooper S	220873
Cooper S	220873A
John Cooper Works	209031
John Cooper Works	209031A
John Cooper Works	210519
John Cooper Works	210519A
One	209031
One	209031A
One	210519
One	210519A
One	220873
One	220873A
One D	209233
One D	220955
One D	220955A

MINI CLUBVAN (R55)	
Cooper	209031
Cooper	209031A
Cooper	220873
Cooper	220873A
Cooper D	209233
Cooper D	220955
Cooper D	220955A
One	209031
One	209031A
One	220873
One	220873A

MINI Convertible (F57)	
John Cooper Works	220975A

MINI Convertible (R52)	
Cooper	209391A
Cooper	210729A
Cooper	210887A
Cooper	210895A
Cooper	220917A
Cooper	220918A
Cooper S	209302A
Cooper S	220917A
John Cooper Works	209302A
John Cooper Works	220917A
One	209391A
One	210729A
One	210887A
One	210895A
One	220917A
One	220918A

MINI Convertible (R57)	
Cooper	209031
Cooper	209031A
Cooper	210519
Cooper	210519A
Cooper	220873
Cooper	220873A
Cooper D	209233
Cooper D	220955
Cooper D	220955A
Cooper S	209031
Cooper S	209031A
Cooper S	210519
Cooper S	210519A

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Applicazioni veicolari - Vehicles applications

Cooper S	220873
Cooper S	220873A
Cooper SD	209233
Cooper SD	220955
Cooper SD	220955A
John Cooper Works	209031
John Cooper Works	209031A
John Cooper Works	210519
John Cooper Works	210519A
One	209031
One	209031A
One	210519
One	210519A
One	220873
One	220873A

MINI COUNTRYMAN (R60)	
Cooper	209031
Cooper	209031A
Cooper	210519
Cooper	210519A
Cooper	220873
Cooper	220873A
Cooper ALL4	209031
Cooper ALL4	209031A
Cooper ALL4	220873
Cooper ALL4	220873A
Cooper D	209233
Cooper D	220955
Cooper D	220955A
Cooper D ALL4	209233
Cooper D ALL4	220955
Cooper D ALL4	220955A
Cooper S	209031
Cooper S	209031A
Cooper S	210519
Cooper S	210519A
Cooper S	220873
Cooper S	220873A
Cooper S ALL4	209031
Cooper S ALL4	209031A
Cooper S ALL4	210519
Cooper S ALL4	210519A
Cooper S ALL4	220873
Cooper S ALL4	220873A
Cooper S JCW	209031
Cooper S JCW	209031A
Cooper S JCW	220873
Cooper S JCW	220873A
Cooper SD	209233
Cooper SD	220955
Cooper SD	220955A
Cooper SD ALL4	209233
Cooper SD ALL4	220955
Cooper SD ALL4	220955A
One	209031
One	209031A
One	220873
One	220873A
One D	209233
One D	220955
One D	220955A

MINI Coupe (R58)	
Cooper	209031
Cooper	209031A
Cooper	210519
Cooper	210519A
Cooper	220873
Cooper	220873A
Cooper S	209031
Cooper S	209031A
Cooper S	210519
Cooper S	210519A
Cooper S	220873
Cooper S	220873A
Cooper SD	209233
Cooper SD	220955
Cooper SD	220955A
John Cooper Works	209031
John Cooper Works	209031A
John Cooper Works	210519
John Cooper Works	210519A
John Cooper Works	220873
John Cooper Works	220873A

MINI PACEMAN (R61)	
Cooper	209031
Cooper	209031A
Cooper	220873
Cooper	220873A
Cooper ALL4	209031
Cooper ALL4	209031A
Cooper ALL4	220873
Cooper ALL4	220873A
Cooper D	209233
Cooper D	220955
Cooper D	220955A
Cooper D ALL4	209233
Cooper D ALL4	220955
Cooper D ALL4	220955A
Cooper D AWD	209233
Cooper D AWD	220955
Cooper D AWD	220955A
Cooper S	209031
Cooper S	209031A
Cooper S	220873
Cooper S	220873A
Cooper S ALL4	209031
Cooper S ALL4	209031A
Cooper S ALL4	220873
Cooper S ALL4	220873A
Cooper SD	209233
Cooper SD	220955
Cooper SD	220955A
Cooper SD ALL4	209233
Cooper SD ALL4	220955
Cooper SD ALL4	220955A
John Cooper Works	209031
John Cooper Works	209031A
John Cooper Works	220873
John Cooper Works	220873A

MINI Roadster (R59)	
Cooper	209031
Cooper	209031A
Cooper	210519
Cooper	210519A
Cooper	220873
Cooper	220873A
Cooper S	209031
Cooper S	209031A
Cooper S	210519
Cooper S	210519A
Cooper S	220873
Cooper S	220873A
Cooper SD	209233
Cooper SD	220955
Cooper SD	220955A
John Cooper Works	209031
John Cooper Works	209031A
John Cooper Works	210519
John Cooper Works	210519A
John Cooper Works	220873
John Cooper Works	220873A

MITSUBISHI

3000 GT Coupe (Z1_A)	
3.0 i 24V 4x4	220489
3.0 i 24V 4x4	220489A

ASX (GA_W_)	
1.6	209448A
1.6 DI-D	210717
1.6 DI-D	210717A
1.6 DI-D 4WD	210717
1.6 DI-D 4WD	210717A
1.8	220533
1.8	220533A
1.8	220884A
1.8 DI-D	209382A
1.8 DI-D 4WD	209382A

Canter (FB7, FB8, FE7, FE8) VII	
3C11	220115
3C11	220115A
3C13	220115
3C13	220115A
3C15	220115
3C15	220115A

Canter (FE5, FE6) VI	
Canter 35	220115
Canter 35	220115A
Canter 55	220115
Canter 55	220115A
Canter 60	210608
Canter 60	210610
Canter 60	220200
Canter 60	220200A
Canter 60	220471A
Canter 60	220620
Canter 75	210610
Canter 75	220471A

CARISMA (DA_)	
1.6	209552A
1.6	220475A
1.6	220481A
1.8	209552A
1.8	220474A
1.8	220475A
1.8 16V	209552A
1.8 16V	210624A
1.8 16V	220474A
1.8 16V	220475A
1.8 16V GDI	209552A
1.8 16V GDI	210624A
1.8 16V GDI	220474A
1.8 GDI	209552A
1.8 GDI	220474A
1.9 DI-D	210353
1.9 DI-D	210353A
1.9 TD	210353
1.9 TD	210353A

CARISMA Saloon (DA_)	
1.6	209552A
1.6	220475A
1.6	220481A
1.8	209552A
1.8	220474A
1.8	220475A
1.8 16V GDI	209552A
1.8 16V GDI	210624A
1.8 16V GDI	220474A
1.8 GDI	209552A
1.8 GDI	220474A
1.9 DI-D	210353
1.9 DI-D	210353A
1.9 TD	210353
1.9 TD	210353A

CHALLENGER / SHOGUN SPORT I (K7_, K9_)	
2.5 TD	210018A
2.5 TD	210595A
2.5 TD	220086

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Applicazioni veicolari - Vehicles applications

2.5 TD	220086A
2.5 TD	220498
2.5 TD	220498A
2.5 TD All-wheel Drive	210595A
3.0 V6	210623A
3.0 V6	220489
3.0 V6	220489A

COLT (A15_A)	
1.2 GL	220382
1.2 GL	220382A
1.4 GLX,GT	220382
1.4 GLX,GT	220382A
1.4 GLX,GT	220595
1.4 Turbo	220382
1.4 Turbo	220382A
1.4 Turbo	220595

COLT CZC VI Convertible (RG)	
1.5	209350A
1.5	209444A
1.5	220519A
1.5 Turbo	220519A

COLT Mk II (C1_A)	
1.2 EL,GL	220382
1.2 EL,GL	220382A
1.2 EL,GL	220595
1.3 EL,GL	220382
1.3 EL,GL	220382A
1.3 EL,GL	220595
1.5 GLX	210805
1.5 GLX	220382
1.5 GLX	220382A
1.5 GLX	220595
1.6 Turbo ECi	220382
1.6 Turbo ECi	220382A
1.6 Turbo ECi	220595
1.8 GL Diesel	210728A
1.8 GL Diesel	220013
1.8 GL Diesel	220013A
1.8 GL Diesel	220764A

COLT Mk III (C5_A)	
1.3	210804
1.3	220382
1.3	220382A
1.3	220595
1.3 12V	210804
1.3 12V	220382
1.3 12V	220382A
1.3 12V	220595
1.3 GL	210804
1.3 GL	220382
1.3 GL	220382A
1.3 GL	220595
1.5	210804
1.5	220382
1.5	220382A
1.5	220595
1.5 GLXi	210804
1.5 GLXi	220382
1.5 GLXi	220382A
1.5 GLXi	220595
1.6 GTi 16V	210375
1.6 GTi 16V	210379
1.6 GTi 16V	220382
1.6 GTi 16V	220382A
1.8 Diesel GLX	210398A
1.8 Diesel GLX	220013
1.8 Diesel GLX	220013A
1.8 Diesel GLX	220349
1.8 Diesel GLX	220349A
1.8 Diesel GLX	220764A
1.8 GTi 16V	210375
1.8 GTi 16V	210379

COLT Mk IV (CA_A)	
1.3 GLi 12V	210837A
1.3 GLi 12V	220382
1.3 GLi 12V	220382A
1.3 GLi 12V	220595
1.6	210837A
1.6 4x4	210837A
1.6 GLXi 16V	210837A
1.6 GLXi 16V	220382
1.6 GLXi 16V	220382A
1.8 GTi 16V	210837A
1.8 GTi 16V	220382
1.8 GTi 16V	220382A

COLT Mk V (CJ_, CP_)	
1300	220474A
1300	220475A
1300 GL,GLX	220474A
1300 GL,GLX	220475A
1600	209444A
1600	210624A
1600	220474A
1600	220475A
1600 GLX	209444A
1600 GLX	210624A
1600 GLX	220474A
1600 GLX	220475A

COLT VI (Z3_A, Z2_A)	
1.1	209350A
1.1	209444A
1.1	220519A
1.1 Bifuel	209350A
1.3	209350A
1.3	209444A
1.3	220519A
1.3 Bifuel	209350A
1.5	209350A
1.5	209444A
1.5	220519A
1.5 CZT	209350A
1.5 CZT	209444A
1.5 CZT	220519A
1.5 DI-D	210549
1.5 DI-D	220716A

CORDIA (A21_A, AB, AC)	
1.6 GSL	220382
1.6 GSL	220382A
1.6 GSL	220595
1.6 Turbo	220382
1.6 Turbo	220382A
1.6 Turbo	220595
1.8 GSL	220382
1.8 GSL	220382A
1.8 GSL	220595
1.8 Turbo ECi	220382
1.8 Turbo ECi	220382A
1.8 Turbo ECi	220595

ECLIPSE (D2_A)	
2.0 i 16V	210375
2.0 i 16V	210379
2.0 i 16V	220501
2.0 i 16V 4x4	210375
2.0 i 16V 4x4	210379

ECLIPSE Mk II (D3_A)	
2.0 Turbo 4WD	210379
2000 GT 16V	210379

GALANT (A12_)	
1.6	220382
1.6	220382A
2.0	220382
2.0	220382A
2.0 GLX	220382
2.0 GLX	220382A

GALANT Station Wagon (A12_V)	
1.6 GL	220382
1.6 GL	220382A
2.0 GLX	220382
2.0 GLX	220382A

GALANT / ASPIRE Mk VI (EA_)	
2.0	209444A
2.0	210624A
2.0	220397
2.0	220503A
2.0 TDI	220013
2.0 TDI	220013A
2.0 TDI	220349
2.0 TDI	220349A
2.4 GDI	220397
2.4 GDI	220503A
2.5 Type S	209514A
2.5 V6 24V	209514A
2.5 V6 24V	210595A

GALANT Mk II (A16_)	
1.6 GLX	220382
1.6 GLX	220382A
1.6 GLX	220595
2.0 GLS	220382
2.0 GLS	220382A
2.0 Turbo ECi	220382A
2.3 Turbo-D	210728A
2.3 Turbo-D	220013
2.3 Turbo-D	220013A
2.3 Turbo-D	220349
2.3 Turbo-D	220349A
2.3 Turbo-D	220461
2.3 Turbo-D	220461A
2.3 Turbo-D	220764A

GALANT Mk II Station Wagon (A16_V)	
1.6 GLX	220382
1.6 GLX	220382A
1.6 GLX	220595
2.0 GLX	220382A
2.3 Turbo-D	210728A
2.3 Turbo-D	220013
2.3 Turbo-D	220013A
2.3 Turbo-D	220349
2.3 Turbo-D	220349A
2.3 Turbo-D	220382
2.3 Turbo-D	220382A
2.3 Turbo-D	220461
2.3 Turbo-D	220461A

GALANT Mk III (E1_A)	
1.6 GLX	220382
1.6 GLX	220382A
1.6 GLX	220595
1.8 Turbo-D	220013
1.8 Turbo-D	220013A
1.8 Turbo-D	220461
1.8 Turbo-D	220461A
1.8 Turbo-D	220764A
2.0 GLS	220382
2.0 GLS	220382A
2.0 Turbo ECi	220382
2.0 Turbo ECi	220382A

GALANT Mk IV (E3_A)	
1.8	220382
1.8	220382A
1.8	220595
1.8 Turbo-D	220013
1.8 Turbo-D	220013A
1.8 Turbo-D	220349

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Applicazioni veicolari - Vehicles applications

1.8 Turbo-D	220349A
1.8 Turbo-D	220461
1.8 Turbo-D	220461A
1.8 Turbo-D	220764A
2.0	210375
2.0	210379
2.0	220382
2.0	220382A
2.0	220501
2.0 4x4	210375
2.0 4x4	210379
2.0 4x4	220382
2.0 4x4	220382A
2.0 GTI 16V	210375
2.0 GTI 16V	210379
2.0 GTI 16V 4x4	210375
2.0 GTI 16V 4x4	210379

GALANT Mk IV Saloon (E3_A)	
1.6	220595
1.8	220382
1.8	220382A
1.8	220595
1.8 Turbo-D	220013
1.8 Turbo-D	220013A
1.8 Turbo-D	220349
1.8 Turbo-D	220349A
1.8 Turbo-D	220461
1.8 Turbo-D	220461A
2.0	210375
2.0	210379
2.0	220382
2.0	220382A
2.0	220501
2.0 4x4	210375
2.0 4x4	210379
2.0 4x4	220382
2.0 4x4	220382A
2.0 GTi 16V	210375
2.0 GTi 16V	210379
2.0 GTi 16V 4x4	210375
2.0 GTI 16V 4x4	210379

GALANT Mk V (E5_A, E7_A, E8_A)	
1.8	210837A
1.8 GLSI	210837A
1.8 GLSI	220382
1.8 GLSI	220382A
2.0 GLSI 4x4	210379
2.0 GLSI 4x4	220382
2.0 GLSI 4x4	220382A
2.0 GLSTD	220013
2.0 GLSTD	220013A
2.0 GLSTD	220349
2.0 GLSTD	220349A
2.5 V6-24 4x4	220489
2.5 V6-24 4x4	220489A

GALANT Mk V Saloon (E5_A, E7_A, E8_A)	
1.8	210837A
1.8 GLSI	210837A
1.8 GLSI	220382
1.8 GLSI	220382A
2.0 GLSI	220501
2.0 GLSI 4x4	210379
2.0 GLSI 4x4	220382
2.0 GLSI 4x4	220382A
2.0 GLSTD	220013
2.0 GLSTD	220013A
2.0 GLSTD	220764A
2.5 V6-24 4x4	220489
2.5 V6-24 4x4	220489A

GALANT Mk VI Estate (EA_)	
2.0	209444A
2.0	210624A
2.0	220397
2.0	220503A
2.0 TDI	220013
2.0 TDI	220013A
2.0 TDI	220349
2.0 TDI	220349A
2.4 GDI	220397
2.4 GDI	220503A
2.5 V6 24V	209514A
2.5 V6 24V	210595A
2.8 TD	210491
2.8 TD	210491A

GALLOPER (JK-01)	
2.5 TD	210331
2.5 TD	210331A
2.5 TD	210332
2.5 TD	210332A
2.5 TD	220594
2.5 TD	220594A
2.5 TD intercooler	210331
2.5 TD intercooler	210331A
2.5 TD intercooler	210332
2.5 TD intercooler	210332A
2.5 TD intercooler	210385
2.5 TD intercooler	220594
2.5 TD intercooler	220594A
3.0 V6	210648

GRANDIS (NA_W)	
2.0 DI-D	210944A
2.0 DI-D	220788A
2.4	220397
2.4	220503A

L 300 / DELICA II Bus (LO3_P/G, L0_2P)	
1.6	220382
1.6	220382A
1.6	220595
1.8 4x4	220382
1.8 4x4	220382A
2.0 4x4	220382
2.0 4x4	220382A
2.3 D	210728A
2.3 D	220013
2.3 D	220013A
2.3 D	220349
2.3 D	220349A

L 300 / DELICA II Platform/Chassis (L03_P)	
1.6	220382
1.6	220382A
1.6	220595
2.5 D	210050
2.5 D	210050A
2.5 D	210262A
2.5 D	210645
2.5 D	220013
2.5 D	220013A
2.5 D	220764A

L 300 / DELICA II Van (L03_P)	
1.6	220382
1.6	220382A
1.6	220595
2.3 D	210728A
2.3 D	220013
2.3 D	220013A
2.3 D	220349
2.3 D	220349A
2.3 D	220764A

L 300 III Bus (P0_W, P1_W, P2_W, P3_W)	
1.6	220382
1.6	220382A
1.6	220595
2.0	220382
2.0	220382A
2.0 4WD	220382
2.0 4WD	220382A
2.0 i	220382
2.0 i	220382A
2.4	220382
2.4	220382A
2.4 4WD	210648
2.4 4WD	220382
2.4 4WD	220382A
2.5 D	210050
2.5 D	210050A
2.5 D	210281A
2.5 D	210371
2.5 D	210371A
2.5 D	210622A
2.5 D	210645
2.5 D	220013
2.5 D	220013A
2.5 D	220349
2.5 D	220349A
2.5 TD 4WD	210274
2.5 TD 4WD	210274A
2.5 TD 4WD	210281A
2.5 TD 4WD	210371
2.5 TD 4WD	210371A
2.5 TD 4WD	220013
2.5 TD 4WD	220013A
2.5 TD 4WD	220461
2.5 TD 4WD	220461A
2.5 TD 4WD	220764A

L 300 III Platform/Chassis (P1_T)	
2.0	220382
2.0	220382A
2.5 TD	210371
2.5 TD	210371A
2.5 TD	210622A

L 300 III Van (P0_V, P1_V, P_2V)	
1.6	220382
1.6	220382A
1.6	220595
2.0	220382
2.0	220382A
2.5 D	210050
2.5 D	210050A
2.5 D	210274
2.5 D	210274A
2.5 D	210281A
2.5 D	210371
2.5 D	210371A
2.5 D	210622A
2.5 D	210645
2.5 D	220013
2.5 D	220013A
2.5 D	220349
2.5 D	220349A
2.5 TD	210281A
2.5 TD 4x4	220013
2.5 TD 4x4	220013A
2.5 TD 4x4	220461
2.5 TD 4x4	220461A

L200 (K3_T, K2_T, K1_T, K0_T)	
2.0 4x4	220382
2.0 4x4	220382A
2.5 D	210050
2.5 D	210050A
2.5 D	210728A
2.5 D	220013
2.5 D	220013A
2.5 D	220349
2.5 D	220349A
2.5 D	220461

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Applicazioni veicolari - Vehicles applications

2.5 D	220461A
2.5 D 4WD	210050
2.5 D 4WD	210050A
2.5 D 4WD	210728A
2.5 D 4WD	220013
2.5 D 4WD	220013A
2.5 D 4WD	220349
2.5 D 4WD	220349A
2.5 D 4WD	220461
2.5 D 4WD	220461A
2.5 D 4WD	220764A
2.5 TD 4WD	210050
2.5 TD 4WD	210050A
2.5 TD 4WD	210728A
2.5 TD 4WD	220013
2.5 TD 4WD	220013A
2.5 TD 4WD	220349
2.5 TD 4WD	220349A
2.5 TD 4WD	220461
2.5 TD 4WD	220461A
2.5 TD 4WD	220764A

L200 (K7_T, K6_T)

2.0	209335A
2.4 4x4	209335A
2.5 D	210018A
2.5 D	210114
2.5 D	210114A
2.5 D	210274
2.5 D	210274A
2.5 D	210595A
2.5 D	220086
2.5 D	220086A
2.5 D	220498
2.5 D	220498A
2.5 TD 4WD	210018A
2.5 TD 4WD	210274
2.5 TD 4WD	210274A
2.5 TD 4WD	210595A
2.5 TD 4WD	220086
2.5 TD 4WD	220086A
2.5 TD 4WD	220498
2.5 TD 4WD	220498A
2.5 TD 4x4	210018A
2.5 TD 4x4	210114
2.5 TD 4x4	210114A
2.5 TD 4x4	210274
2.5 TD 4x4	210274A
2.5 TD 4x4	210595A
2.5 TD 4x4	220086
2.5 TD 4x4	220086A
2.5 TD 4x4	220498
2.5 TD 4x4	220498A

L200 / TRITON (KA_T, KB_T)

2.5 DI-D [RWD]	210952A
2.5 DI-D 4x4	210952A

L400 Bus (PD_W, PC_W, PA_V, PB_V, PA_W)

2.0	209335A
2.0 16V	220382
2.0 16V	220382A
2.4	209335A
2.4 4WD	209335A
2.4 i 4x4	209335A
2.5 TD	210371
2.5 TD	210371A
2.5 TD 4x4	210371
2.5 TD 4x4	210371A
2500 TD	210274
2500 TD	210274A
2500 TD	210371
2500 TD	210371A
2500 TD	210595A

L400 Van (PD_W, PC_W, PB_V, PA_W, PA_V)

2.0	209335A
2.0	220382
2.0	220382A
2500 TD	210274
2500 TD	210274A
2500 TD	210371
2500 TD	210371A
2500 TD	210595A
2500 TD 4x4	210371
2500 TD 4x4	210371A

LANCER (A17_)

1.2	220382
1.2	220382A
1.2	220595
1.4 GLX	220382
1.4 GLX	220382A
1.6	220382
1.6	220382A
1.6	220595

LANCER CELESTE Coupe (A7_)

1.6 ST	220382
1.6 ST	220382A
2.0 GSR	220382
2.0 GSR	220382A

LANCER F Mk II (A17_)

1.2 GLX	220382
1.2 GLX	220382A
1.2 GLX	220595
1.4 GLX	220382
1.4 GLX	220382A
1.4 Turbo	220382
1.4 Turbo	220382A

LANCER I (A7_)

1.2	220382
1.2	220382A
1.4	220382
1.4	220382A
1.6	220382
1.6	220382A

LANCER I Station Wagon (A7_V)

1.4	220382
1.4	220382A

LANCER Mk III (C1_A, C6_A)

1.2	220382
1.2	220382A
1.2	220595
1.2 GL	220382
1.2 GL	220382A
1.2 GL	220595
1.5 GLX	210805
1.5 GLX	220382
1.5 GLX	220382A
1.8 Diesel	210728A
1.8 Diesel	220013
1.8 Diesel	220013A
1.8 Diesel	220764A

LANCER Mk III Station Wagon (C1_V, C3_V)

1.5	210804
1.5	210805
1.5	220382
1.5	220382A
1.5	220595
1.5 12V	210804
1.5 12V	220382
1.5 12V	220382A
1.5 12V	220595
1.8 4x4	220382
1.8 4x4	220382A
1.8 4x4	220595
1.8 D	210398A
1.8 D	210728A
1.8 D	220013
1.8 D	220013A
1.8 D	220461
1.8 D	220461A
1.8 D	220764A

LANCER Mk IV (C6_A, C7_A)

1.3	210804
1.3	220382
1.3	220382A
1.3	220595
1.3 12V	210804
1.3 12V	220382
1.3 12V	220382A
1.3 12V	220595
1.5	210804
1.5	220382
1.5	220382A
1.5 12V	210804
1.5 12V	220382
1.5 12V	220382A
1.5 12V	220595
1.6 GLX	210375
1.6 GTi	210375
1.6 GTi	210379
1.8 GLX Diesel	210398A
1.8 GLX Diesel	220013
1.8 GLX Diesel	220013A
1.8 GLX Diesel	220461
1.8 GLX Diesel	220461A

LANCER Mk IV Hatchback (C6_A, C7_A)

1.3 12V	210804
1.3 12V	220382
1.3 12V	220382A
1.3 12V	220595
1.5	210804
1.5	220382
1.5	220382A
1.5	220595
1.5 12V	210804
1.5 12V	220382
1.5 12V	220382A
1.5 12V	220595
1.6 16V	210837A
1.6 16V	220382
1.6 16V	220382A
1.6 4x4	210837A
1.6 4x4	220382
1.6 4x4	220382A
1.8 4x4	220382
1.8 4x4	220382A
1.8 4x4	220595
1.8 D	210398A
1.8 D	220013
1.8 D	220013A
1.8 D	220461
1.8 D	220461A
1.8 GTi 16V	210375
1.8 GTi 16V	210379
1.8 GTi 16V	220382
1.8 GTi 16V	220382A
2.0 D	210398A

LANCER Mk V (CB_A, CD_A, CE_A)

1.3	210837A
1.3	220382
1.3	220382A
1.3	220595
1.6	210837A
1.6 16V	210837A
1.6 16V 4WD	210837A
2.0 Diesel	220013
2.0 Diesel	220013A

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Applicazioni veicolari - Vehicles applications

2.0 Diesel	220349
2.0 Diesel	220349A

LANCER Mk V Station Wagon (CB_W, CD_W)

1.6 16V	210837A
1.6 16V 4WD	210837A
2.0 D	220013
2.0 D	220013A
2.0 D	220349
2.0 D	220349A
2.0 D	220764A

LANCER Mk VI (CJ_, CP_)

1.3 12V	220474A
1.6 16V	209444A
1.6 16V	210624A
1.6 16V	220474A

LANCER VII (CS_A, CT_A)

1.3	220474A
1.6	220474A
2.0	209446A
2.0	220397
2.0	220503A
2.0 16V EVO VIII	220397
2.0 4x4	220397

LANCER VII Estate (CS_W, CT_W)

1.6	220474A
2.0	209446A
2.0	220397
2.0	220503A

LANCER VIII (CY_A, CZ_A)

1.5	209350A
1.5	209444A
1.5	220519A
1.5 Bifuel	220519A
1.6	209448A
1.6 Alcohol	220884A
1.8	220533
1.8	220533A
1.8	220884A
1.8 Bifuel	220884A
1.8 DI-D	209382A
1.8 Flex	220884A
2.0	220884A
2.0 DI-D	210944A
2.0 DI-D	220788A
2.0 EVO	220884A

LANCER VIII Sportback (CX_A)

1.5	209350A
1.5	209444A
1.5	220519A
1.6	209448A
1.8	220788A
1.8	220884A
1.8 Bifuel	220884A
1.8 DI-D	209382A
1.8 Flex	220884A
2.0 DI-D	210944A
2.0 DI-D	220788A
2.0 Ralliart	220884A

OUTLANDER I (CU_W)

2.0	209446A
2.0	220397
2.0	220503A
2.0 4WD	209446A
2.0 4WD	220397
2.0 4WD	220503A
2.0 Turbo 4WD	209446A
2.4 4WD	220397
2.4 4WD	220503A

OUTLANDER II (CW_W)

2.0	220884A
2.0 DI-D	210944A
2.0 DI-D	220788A
2.2 DI-D	220533
2.2 DI-D	220533A
2.2 DI-D 4WD	210234
2.2 DI-D 4WD	210234A
2.2 DI-D 4WD	210931A
2.2 DI-D 4WD	220119A
2.2 DI-D 4WD	220533
2.2 DI-D 4WD	220533A
2.4	220884A
2.4 Flex 4WD	220884A
2.4 Mivec 4WD	220533
2.4 Mivec 4WD	220533A
2.4 Mivec 4WD	220884A

PAJERO/SHOGUN (L04_G, L14_G)

2.3 D	210728A
2.3 D	220461
2.3 D	220461A
2.5 TD	210050
2.5 TD	210050A
2.5 TD	210262A
2.5 TD	210622A
2.5 TD	220013
2.5 TD	220013A
2.5 TD	220159
2.5 TD	220159A
2.5 TD	220461
2.5 TD	220461A
2.5 TD	220594
2.5 TD	220594A
2.5 TD	220764A
3.0 V6	220489
3.0 V6	220489A

PAJERO/SHOGUN Canvas Top (V2_W, V4_W)

2.4	220382
2.4	220382A
2.5 TD	209599
2.5 TD	210018A
2.5 TD	210114
2.5 TD	210114A
2.5 TD	210274
2.5 TD	210274A
2.5 TD	210281A
2.5 TD	210461A
2.5 TD	210462
2.5 TD	210462A
2.5 TD	220013
2.5 TD	220013A
2.5 TD	220086
2.5 TD	220086A
2.5 TD	220159
2.5 TD	220159A
2.5 TD	220461
2.5 TD	220461A
2.5 TD	220594
2.5 TD	220594A
3.0 V6	210648
3.0 V6	220489
3.0 V6	220489A
3.0 V6 24V	210623A
3.0 V6 24V	220489
3.0 V6 24V	220489A

PAJERO/SHOGUN CLASSIC (V2_W)

2.5 TD	210595A
2.5 TD	210656A
2.5 TD	220086
2.5 TD	220086A

PAJERO/SHOGUN III (V7_W, V6_W)

3.2 DiD 4x4	210950A
3.2 DiD 4x4	220115
3.2 DiD 4x4	220115A

PAJERO/SHOGUN IV (V8_W, V9_W)

3.2 DI-D	209363A
3.2 DI-D	209364A
3.2 DI-D	209447A
3.2 DI-D	220115
3.2 DI-D	220115A
3.2 DI-D	220489
3.2 DI-D	220489A
3.2 DI-D 4x4	209363A
3.2 DI-D 4x4	209364A
3.2 DI-D 4x4	209447A
3.2 DI-D 4x4	220115
3.2 DI-D 4x4	220115A
3.2 TD 4x4	209363A
3.2 TD 4x4	209364A
3.2 TD 4x4	209447A
3.2 TD 4x4	220115
3.2 TD 4x4	220115A

PAJERO/SHOGUN IV Van (V9_, V8_, V8_V)

3.2 TD 4x4	209447A

PAJERO/SHOGUN Mk II (V3_W, V2_W, V4_W)

2.4	220382
2.4	220382A
2.5 TD 4x4	209599
2.5 TD 4x4	210018A
2.5 TD 4x4	210114
2.5 TD 4x4	210114A
2.5 TD 4x4	210274
2.5 TD 4x4	210274A
2.5 TD 4x4	210281A
2.5 TD 4x4	210461A
2.5 TD 4x4	210462
2.5 TD 4x4	210462A
2.5 TD 4x4	220013
2.5 TD 4x4	220013A
2.5 TD 4x4	220086
2.5 TD 4x4	220086A
2.5 TD 4x4	220159
2.5 TD 4x4	220159A
2.5 TD 4x4	220461
2.5 TD 4x4	220461A
2.5 TD 4x4	220594
2.5 TD 4x4	220594A
2.8 TD	210491
2.8 TD	210491A
2.8 TD	220115
2.8 TD	220115A
3.0 V6 24V	210623A
3.0 V6 24V	220489
3.0 V6 24V	220489A
3.0 V6 4x4	210648
3.0 V6 4x4	220489
3.0 V6 4x4	220489A
3.5 V6 24V	210623A
3.5 V6 24V	220489
3.5 V6 24V	220489A

PAJERO/SHOGUN Mk II Canvas Top (L04_G)

2.3 TD	210728A
2.3 TD	220013
2.3 TD	220013A
2.3 TD	220349
2.3 TD	220349A
2.3 TD	220461
2.3 TD	220461A
2.5 TD	210050
2.5 TD	210050A
2.5 TD	210262A
2.5 TD	210622A
2.5 TD	220013
2.5 TD	220013A

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Applicazioni veicolari - Vehicles applications

2.5 TD	220159
2.5 TD	220159A
2.5 TD	220349
2.5 TD	220349A
2.5 TD	220594
2.5 TD	220594A
2.6	220382
2.6	220382A

PAJERO/SHOGUN Mk III Canvas Top (V6_W, V7_W)	
2.5 TDi	210595A
2.5 TDi	210656A
3.2 DI-D	209365A
3.2 DI-D	210950A
3.2 DI-D	220115
3.2 DI-D	220115A

SANTAMO (UG)	
2.0 16V	210375
2.0 16V	210379
2.0 16V	220382
2.0 16V	220382A
2.0 16V 4x4	210375
2.0 16V 4x4	210379
2.0 16V 4x4	220382
2.0 16V 4x4	220382A
2.0 16V 4x4	220595

SAPPORO (A12_)	
1.6 SL,GL	220382
1.6 SL,GL	220382A
2.0	220382
2.0	220382A
2.0	220595

SAPPORO Mk II (A16_A)	
1.6 GLX	220382
1.6 GLX	220382A
2.0 GSL	220382
2.0 GSL	220382A
2.0 GSR	220382A
2.0 Turbo ECi	220382
2.0 Turbo ECi	220382A

SAPPORO Mk III (E16A)	
2.4	210804
2.4	220382
2.4	220382A

SHOGUN PININ I (H6_W, H7_W)	
1.8	209444A
1.8	210624A
1.8	220474A
1.8 GDI	209444A
1.8 GDI	210624A
1.8 GDI	220474A
2.0 GDI	209444A
2.0 GDI	220086
2.0 GDI	220086A
2.0 GDI	220474A

SHOGUN SPORT VAN I 4Work (K90)	
3.0 V6	210623A

SIGMA (F2_A, F1_A)	
3.0 V6	210799
3.0 V6	220472A
3.0 V6	220489
3.0 V6	220489A

SIGMA Station Wagon (F0_W)	
3.0	210799
3.0	220472A
3.0	220489
3.0	220489A

SPACE RUNNER (N1_W, N2_W)	
1.8	210837A
1.8	220382A
1.8 4x4	210837A
1.8 4x4	220382
1.8 4x4	220382A
2.0 16V	220382
2.0 16V	220382A
2.0 16V	220397
2.0 16V	220503A
2.0 TD	220013
2.0 TD	220013A
2.0 TD	220349
2.0 TD	220349A
2.0 TD	220764A

SPACE RUNNER (N6_W)	
2.0	220397
2.0	220503A
2.4 GDI	220397
2.4 GDI	220503A

SPACE STAR MPV (DG_A)	
1.3 16V	210770A
1.3 16V	220481A
1.6 16V	210770A
1.6 16V	220481A
1.8 GDI	210624A
1.8 GDI	220474A
1.8 MPI	220474A
1.8 MPI	220481A
1.9 DI-D	210353
1.9 DI-D	210353A

SPACE WAGON (D0_V/W)	
1.8 4x4	220382
1.8 4x4	220382A
1.8 4x4	220595
1.8 GLX	220382
1.8 GLX	220382A
1.8 GLX	220595
1.8 TD	220013
1.8 TD	220013A
1.8 TD	220349
1.8 TD	220349A
1.8 TD	220461
1.8 TD	220461A
1.8 TD	220764A
2.0 4x4	210804
2.0 4x4	220382
2.0 4x4	220382A
2.0 GLX	220382
2.0 GLX	220382A
2.0 GLX 4x4	220382
2.0 GLX 4x4	220382A
2.0 GLXi	220382
2.0 GLXi	220382A
2.0 GLXi 4x4	220382
2.0 GLXi 4x4	220382A

SPACE WAGON (N3_W, N4_W)	
1.8	220382A
1.8 TD	210398A
1.8 TD	220013
1.8 TD	220013A
1.8 TD	220349
1.8 TD	220349A
1.8 TD	220764A
2.0	220382
2.0	220382A
2.0	220501
2.0 4x4	220382
2.0 4x4	220382A
2.0 4x4	220501
2.0 TD	220013
2.0 TD	220013A
2.0 TD	220349
2.0 TD	220349A
2.0 TD	220764A

SPACE WAGON (N9_W, N8_W)	
2.0 GDI	220397
2.0 GDI	220503A
2.4 GDI	220397
2.4 GDI	220503A
2.4 GDI 4x4	220397
2.4 GDI 4x4	220503A

STARION (A18_A)	
2.0 Turbo ECi	220382
2.0 Turbo ECi	220382A
2.6 Turbo ECi	210804

TREDIA (A21_)	
1.4 GLX	220382
1.4 GLX	220382A
1.6 Turbo	220382
1.6 Turbo	220382A
1.6 Turbo	220595
1.8 GLS	220382
1.8 GLS	220382A
1.8 GLS	220595
1.8 Turbo	220382
1.8 Turbo	220382A
GLS 1.6	220382
GLS 1.6	220382A

MORRIS

ITAL	
1.3	210343A
1.7	210343A

ITAL Station Wagon	
1.3	210343A
1.7	210343A

MARINA	
1.8	210343A
1.8 TC	210343A
1300	210343A
1800	210588A
1800 GT	210588A
1800 HL	210588A

MARINA Coupe	
1300	210343A
1800	210343A
1800 TC	210343A

MARINA II Saloon	
1300	210343A
1800	210588A

MARINA II Station Wagon	
1300	210343A
1800	210588A

MARINA III	
1,3	210343A
1.7	210343A

MARINA III Estate	
1.3	210343A
1.7	210343A

MARINA Station Wagon	
1800	210343A

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ERA

Macchine rotanti
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Applicazioni veicolari - Vehicles applications

MULTICAR

M26	
EcoLine, ProfiLine	210572
EcoLine, ProfiLine	210572A
EcoLine, ProfiLine	220435
EcoLine, ProfiLine	220435A
TransLine	210572
TransLine	210572A
TransLine	220435
TransLine	220435A

NEOPLAN

Tourliner	
N 2216 SHD	210982
N 2216 SHDL	210982

Trendliner	
N 3516 Ü	209019
N 3516/3 ÜL	209019

NEW HOLLAND

Series 90	
100-90	220858A
110-90	220858A

TL-A	
TL100A	209084A
TL70A	209084A
TL80A	209084A
TL90A	209084A

TN-A	
TN60DA	220914
TN60SA	220914
TN70DA, TN75DA	220914
TN85DA	209084A
TN85DA, TN95DA	209084A
TN85SA	209084A

NISSAN

100NX (B13)	
1.6	220088A
1.6	220197A
1.6 SR	220088A
1.6 SR	220197A
2.0 GTI	210709A

350Z Coupe (Z33)	
3.5	209579A

350Z Roadster (Z33)	
3.5	209579A

ALMERA (N15)	
1.4	209486A
1.4	210622A
1.4	220088A
1.4 GX,LX	209486A
1.4 GX,LX	210622A
1.4 GX,LX	220088A
1.6	209486A
1.6	210046A
1.6	210622A
1.6	220088A
1.6	220197A
1.6 SLX	209486A
1.6 SLX	210622A
1.6 SLX	220088A
1.6 SLX	220197A
2.0 D	210558A
2.0 D	220105A

ALMERA Hatchback (N15)	
1.4	209486A
1.4	210622A
1.4	220088A
1.4 S,GX,LX	209486A
1.4 S,GX,LX	210622A
1.4 S,GX,LX	220088A
1.6	209486A
1.6	210046A
1.6	210622A
1.6	220088A
1.6	220197A
1.6 SR,SLX	209486A
1.6 SR,SLX	210046A
1.6 SR,SLX	210622A
1.6 SR,SLX	220088A
1.6 SR,SLX	220197A
2.0 D	210558A
2.0 D	220105A
2.0 GTi	210709A

ALMERA Mk II (N16)	
1.5	210046A
1.5	220154
1.5	220154A
1.5	220197A
1.5 dCi	210280
1.5 dCi	210280A
1.5 dCi	220039
1.5 dCi	220039A
1.8	210046A
1.8	220154
1.8	220154A
1.8	220197A
2.2 dCi	210555A
2.2 dCi	220464A
2.2 Di	210532A
2.2 Di	210555A
2.2 Di	220464A
2.2 Di	220466A

ALMERA TINO (V10)	
1.8	210046A
1.8	220154
1.8	220154A
1.8	220197A
2.0	220154
2.0	220154A
2.0	220984A
2.2 dCi	210555A
2.2 dCi	220464A
2.2 Di	210555A
2.2 Di	220464A

ATLEON	
110.35, 120.35	210456A
110.56, 120.56	210456A

BLUEBIRD (T72 , T12, U12)	
1.6	220083A
2.0	220083A
2.0 i	220083A

BLUEBIRD (U11)	
2.0 i	220083A

BLUEBIRD Hatchback (T72, T12)	
1.6	220083A
2.0	220083A
2.0 i	220083A

BLUEBIRD Station Wagon (WU11)	
2.0	220083A

CABSTAR (F22, H40)	
2.3 D	210104A
2.3 D	210135A
2.5 D	210135A

CABSTAR (F23, H41, H42)	
2.5 D	210135A

CABSTAR E (TL_, VL_)	
105.35, 110.35, 110.45	220208
105.35, 110.35, 110.45	220208A
120.35, 120.45	220208
120.35, 120.45	220208A
125.35, 125.45	220208
125.35, 125.45	220208A

CUBE (Z11)	
1.4	209549A
1.5	209549A

CUBE (Z12)	
1.5 dCi	209028
1.5 dCi	209028A
1.5 dCi	220396
1.5 dCi	220396A
1.6 16V	209347A
1.6 16V	209549A
1.6 16V	220846
1.6 16V	220846A

INTERSTAR Bus (X70)	
dCi 100	210056
dCi 100	210056A
dCi 100	210353
dCi 100	210353A
dCi 100	210390
dCi 100	210390A
dCi 100	210719
dCi 100	210719A
dCi 100	220136
dCi 100	220136A
dCi 100	220526
dCi 100	220526A
dCi 120	210056
dCi 120	210056A
dCi 120	210353
dCi 120	210353A
dCi 120	210390
dCi 120	210390A
dCi 120	210579A
dCi 120	210719
dCi 120	210719A
dCi 120	220136
dCi 120	220136A
dCi 120	220526
dCi 120	220526A
dCi 140	210353
dCi 140	210353A
dCi 140	210390
dCi 140	210390A
dCi 140	210871A
dCi 140	220713A
dCi 150	210353
dCi 150	210353A
dCi 150	210390
dCi 150	210390A
dCi 150	210579A
dCi 150	210719
dCi 150	210719A
dCi 150	220136
dCi 150	220136A
dCi 150	220526
dCi 150	220526A
dCi 80	210056

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Applicazioni veicolari - Vehicles applications

dCi 80	210056A
dCi 80	210353
dCi 80	210353A
dCi 80	220436
dCi 80	220436A
dCI 90	210056
dCI 90	210056A
dCI 90	210353
dCI 90	210353A
dCI 90	210390
dCI 90	210390A
dCI 90	210719
dCI 90	210719A
dCI 90	220136
dCI 90	220136A
dCI 90	220526
dCI 90	220526A

INTERSTAR Platform/Chassis (X70)	
dCi 100	210056
dCi 100	210056A
dCi 100	210353
dCi 100	210353A
dCi 100	210390
dCi 100	210390A
dCi 100	210719
dCi 100	210719A
dCi 100	220136
dCi 100	220136A
dCi 100	220526
dCi 100	220526A
dCi 120	210056
dCi 120	210056A
dCi 120	210353
dCi 120	210353A
dCi 120	210390
dCi 120	210390A
dCi 120	210579A
dCi 120	210719
dCi 120	210719A
dCi 120	220136
dCi 120	220136A
dCi 120	220526
dCi 120	220526A
dCi 140	210871A
dCi 140	220713A
dCi 150	210353
dCi 150	210353A
dCi 150	210390
dCi 150	210390A
dCi 150	210579A
dCi 150	210719
dCi 150	210719A
dCi 150	220136
dCi 150	220136A
dCi 150	220526
dCi 150	220526A

INTERSTAR Van (X70)	
dCi 100	210056
dCi 100	210056A
dCi 100	210353
dCi 100	210353A
dCi 100	210390
dCi 100	210390A
dCi 100	210719
dCi 100	210719A
dCi 100	220136
dCi 100	220136A
dCi 100	220526
dCi 100	220526A
dCi 120	210056
dCi 120	210056A
dCi 120	210353
dCi 120	210353A
dCi 120	210390

dCi 120	210390A
dCi 120	210719
dCi 120	210719A
dCi 120	220136
dCi 120	220136A
dCi 120	220526
dCi 120	220526A
dCi 140	210056
dCi 140	210056A
dCi 140	210871A
dCi 140	220713A
dCi 150	210353
dCi 150	210353A
dCi 150	210390
dCi 150	210390A
dCi 150	210579A
dCi 150	210719
dCi 150	210719A
dCi 150	220136
dCi 150	220136A
dCi 150	220526
dCi 150	220526A
dCi 80	210056
dCi 80	210056A
dCi 80	210353
dCi 80	210353A
dCi 80	220436
dCi 80	220436A
dCI 90	210056
dCI 90	210056A
dCI 90	210353
dCI 90	210353A
dCI 90	210390
dCI 90	210390A
dCI 90	210719
dCI 90	210719A
dCI 90	220136
dCI 90	220136A
dCI 90	220526
dCI 90	220526A

JUKE (F15)	
1.5 dCi	209028
1.5 dCi	209028A
1.5 dCi	220396
1.5 dCi	220396A
1.6	209347A
1.6	209549A
1.6	220846
1.6	220846A
1.6 DIG-T	220579A
1.6 DIG-T	220847
1.6 DIG-T 4x4	220579A
1.6 DIG-T 4x4	220847
1.6 DIG-T NISMO 4x4	220579A
1.6 DIG-T NISMO 4x4	220847
1.6 DIG-T NISMO RS 4x4	220579A
1.6 DIG-T NISMO RS 4x4	220847
1.6 LPG	209549A
1.6 LPG	220846
1.6 LPG	220846A

KUBISTAR Van (X76)	
1.2	210286
1.2	210286A
1.2	220358
1.2	220358A
1.2 16V	210286
1.2 16V	210286A
1.2 16V	210510
1.2 16V	210526
1.2 16V	210526A
1.2 16V	220358
1.2 16V	220358A
1.5 dCi	210056
1.5 dCi	210056A

1.5 dCi	210503
1.5 dCi	210503A
1.5 dCi	210701
1.5 dCi	210701A
1.5 dCi	220039
1.5 dCi	220039A
1.5 dCi	220136
1.5 dCi	220136A
1.5 dCi	220396
1.5 dCi	220396A
1.6 16V	210523
1.6 16V	210523A
1.6 16V	220023
1.6 16V	220023A
1.6 16V	220399
1.6 16V	220399A
dCi 85	220396

LARGO (C23)	
2.0 D	210452A
2.0 D	220822A
2.3 D	210452A
2.3 D	210453A
2.3 D	220822A

LAUREL (JC32)	
2.4	220087A
2.8 D	220083A

MAXIMA / MAXIMA QX IV Station Wagon (A32)	
2.0 QX	209482A
3.0 QX	209482A

MAXIMA / MAXIMA QX V (A33)	
2.0 V6 24V	209482A
2.5 V6 24V	209482A
3.0 V6 24V	209482A

MICRA C+C III (K12)	
1.4 16V	209143A
1.4 16V	210516
1.4 16V	220404A
1.4 16V	220495
1.4 16V	220495A
1.6 160 SR	209549A
1.6 160 SR	220846
1.6 160 SR	220846A

MICRA II (K11)	
1.0 i 16V	220404A
1.0 i 16V	220495
1.0 i 16V	220495A
1.0 i 16V	220523A
1.3 i 16V	220404A
1.3 i 16V	220495
1.3 i 16V	220495A
1.4 i 16V	220404A
1.4 i 16V	220495
1.4 i 16V	220495A
1.4 i 16V	220523A
1.5 D	210218A

MICRA III (K12)	
1.0 16V	209143A
1.0 16V	210857
1.0 16V	210857A
1.0 16V	220404A
1.0 16V	220495
1.0 16V	220495A
1.2 16V	209143A
1.2 16V	210516
1.2 16V	210857
1.2 16V	210857A
1.2 16V	220404A
1.2 16V	220495
1.2 16V	220495A

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ERA

Macchine rotanti
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Applicazioni veicolari - Vehicles applications

1.2 LPG	210516
1.4 16V	209143A
1.4 16V	210516
1.4 16V	210857
1.4 16V	210857A
1.4 16V	220404A
1.4 16V	220495
1.4 16V	220495A
1.5 dCi	209028
1.5 dCi	209028A
1.5 dCi	210056
1.5 dCi	210056A
1.5 dCi	210280
1.5 dCi	210280A
1.5 dCi	210394
1.5 dCi	210394A
1.5 dCi	210701
1.5 dCi	210701A
1.5 dCi	210865A
1.5 dCi	220039
1.5 dCi	220039A
1.5 dCi	220396
1.5 dCi	220396A
160 SR	209549A
160 SR	220846
160 SR	220846A

MICRA IV (K13K)	
1.2	220895A
1.2 DIG	220895A

MURANO I (Z50)	
3.5 4x4	209482A
3.5 4x4	220455
3.5 4x4	220455A

MURANO II (Z51)	
2.5 4x4	209519A
2.5 4x4	220959A
3.5 4x4	209506A

NAVARA (D22)	
2.5 D 4x4	220522A

NOTE (E11, NE11)	
1.4	209143A
1.4	210516
1.4	220404A
1.4	220495
1.4	220495A
1.5 dCi	209028
1.5 dCi	209028A
1.5 dCi	210394
1.5 dCi	210394A
1.5 dCi	220396
1.5 dCi	220396A
1.6	209549A
1.6	220846
1.6	220846A

NOTE (E12)	
1.5 dCi	209028
1.5 dCi	209028A
1.5 dCi	220396

NP300 NAVARA (D40)	
2.5 dCi	209519A
2.5 dCi	209526A
2.5 dCi	210838A
2.5 dCi	210928A
2.5 dCi	220642A
2.5 dCi 4WD	209519A
2.5 dCi 4WD	210838A
2.5 dCi 4WD	210928A
2.5 dCi 4WD	220642A
2.5 dCi 4WD	220959A

NP300 NAVARA Platform/Chassis (D40)	
2.5 dCi	209519A
2.5 dCi	220959A
2.5 dCi 4WD	210838A

NP300 PICKUP (D22)	
2.5 dCi 4x4	209507A

NV200 / EVALIA Bus	
1.5 dci	209028
1.5 dci	209028A
1.5 dci	210280
1.5 dci	210280A
1.5 dci	210394
1.5 dci	210394A
1.5 dci	220396
1.5 dci	220396A
1.6 16V	209549A
1.6 16V	220846
1.6 16V	220846A

NV200 Van	
1.5 dci	209028
1.5 dci	209028A
1.5 dci	210280
1.5 dci	210280A
1.5 dci	210394
1.5 dci	210394A
1.5 dci	220396
1.5 dci	220396A
1.6 16V	209549A
1.6 16V	220846
1.6 16V	220846A

NV300 Kombi (X82)	
1.6 dCi 125	209292
1.6 dCi 145	209292
1.6 dci 95	209292

NV300 Van (X82)	
1.6 dci 120	209292
1.6 dci 125	209292
1.6 dci 145	209292
1.6 dci 95	209292

NV400 Bus (X62, X62B)	
2.3 dCi	209010
2.3 dCi	209010A
2.3 dCi	209165
2.3 dCi	220453
2.3 dCi	220453A
2.3 dCi	220529A
2.3 dCi	220587
2.3 dCi	220587A
dCi 170	209165

NV400 Platform/Chassis (X62, X62B)	
2.3 dCi	209010
2.3 dCi	209010A
2.3 dCi	209165
2.3 dCi	220453
2.3 dCi	220453A
2.3 dCi	220529A
2.3 dCi	220587
2.3 dCi	220587A
2.3 dCi [RWD]	209010
2.3 dCi [RWD]	209010A
2.3 dCi [RWD]	209165
2.3 dCi [RWD]	220453
2.3 dCi [RWD]	220453A
2.3 dCi [RWD]	220529A
2.3 dCi [RWD]	220587
2.3 dCi [RWD]	220587A
2.3 dCi RWD	209165
dCi 130	209165
dCi 130 [RWD]	209165
dCi 170	209165

NV400 Van (X62, X62B)	
2.3 dCi	209010
2.3 dCi	209010A
2.3 dCi	209165
2.3 dCi	220453
2.3 dCi	220453A
2.3 dCi	220529A
2.3 dCi	220587
2.3 dCi	220587A
2.3 dCi [RWD]	209010
2.3 dCi [RWD]	209010A
2.3 dCi [RWD]	209165
2.3 dCi [RWD]	220453
2.3 dCi [RWD]	220453A
2.3 dCi [RWD]	220529A
2.3 dCi [RWD]	220587
2.3 dCi [RWD]	220587A
2.3 dCi RWD	209165
dCi 130	209165
dCi 130 [RWD]	209165
dCi 170	209165

PATHFINDER III (R51)	
2.5 dCi	210838A
2.5 dCi	210928A
2.5 dCi 4WD	209519A
2.5 dCi 4WD	210838A
2.5 dCi 4WD	210928A
2.5 dCi 4WD	220642A
2.5 dCi 4WD	220959A

PATROL GR (Y60, GR)	
2.8 TD	210457A
2.8 TD	210596A
2.8 TD	220083A

PATROL GR Mk II Wagon (Y61)	
2.8 TD	210767A
2.8 TD	220083A
2.8 TDiC	210767A
2.8 TDiC	220083A
3.0 DTi	210463

PATROL III/2 Hardtop (K260)	
2.8	220083A
2.8 TD	210457A
2.8 TD	210596A
2.8 TD	220083A

PATROL III/2 Station Wagon (W260)	
2.8 TD	210457A
2.8 TD	210458A
2.8 TD	210596A
2.8 TD	220083A

PICK UP (D21)	
2.5 D	210104A
2.5 D	220003
2.5 D	220003A
2.5 D	220204A
2.5 D 4WD	210104A
2.5 D 4WD	210596A
2.5 D 4WD	220003
2.5 D 4WD	220003A
2.5 D 4WD	220204A
2.7 D 4WD	210104A
2.7 D 4WD	210794A

PICK UP (D22)	
2.5 D	210794A
2.5 D	220003
2.5 D	220003A
2.5 D	220204A
2.5 D 4WD	210794A

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2.5 D 4WD	220003
2.5 D 4WD	220003A
2.5 D 4WD	220204A
2.5 Di	209507A
2.5 Di	220522A
2.5 TD 4WD	209507A
2.5 TD 4WD	210794A
2.5 TD 4WD	220003
2.5 TD 4WD	220003A
2.5 TD 4WD	220204A
2.5 TD 4WD	220522A
2.7 D	210794A

PIXO (UA0)	
1.0	209516A
1.0	220894A
1.0	221003A
1.0 LPG	209516A

PRAIRIE PRO (M11)	
2.0 i	220083A
2.4 i	210709A
2.4 i 4x4	210709A

PRIMASTAR Platform/Chassis (X83)	
1.9 dCi	210353
1.9 dCi	210353A
1.9 dCi	220436
1.9 dCi	220436A

PRIMASTAR Van (X83)	
2.0	210390
2.0	210390A
2.0	210480
2.0	210567
2.0	210567A
dCi 100	210056
dCi 100	210056A
dCi 100	210353
dCi 100	210353A
dCi 100	220436
dCi 100	220436A
dCi 120	210509
dCi 120	210509A
dCi 120	220453
dCi 120	220453A
dCi 120	220529A
dCi 120	220587
dCi 120	220587A
dCi 140	210056
dCi 140	210056A
dCi 140	210353
dCi 140	210353A
dCi 140	210390
dCi 140	210390A
dCi 140	220136
dCi 140	220136A
dCi 140	220436
dCi 140	220436A
dCi 140	220526
dCi 140	220526A
dCi 150	210056
dCi 150	210056A
dCi 150	210353
dCi 150	210353A
dCi 150	210390
dCi 150	210390A
dCi 150	210719
dCi 150	210719A
dCi 150	220136
dCi 150	220136A
dCi 150	220526
dCi 150	220526A
dCi 80	210056
dCi 80	210056A
dCi 80	210353
dCi 80	210353A
dCi 80	220436
dCi 80	220436A
dCi 90	210509
dCi 90	210509A
dCi 90	220453
dCi 90	220453A
dCi 90	220529A
dCi 90	220587
dCi 90	220587A

PRIMERA (P10)	
1.6	210182A
1.6	220197A
2.0 D	220105A
2.0 i	210709A

PRIMERA (P11)	
1.6 16V	210046A
1.6 16V	220154
1.6 16V	220154A
1.6 16V	220197A
1.8 16V	210046A
1.8 16V	220154
1.8 16V	220154A
1.8 16V	220197A
2.0 16V	210709A
2.0 16V	220984A
2.0 TD	210561A
2.0 TD	220105A

PRIMERA (P12)	
1.6	210046A
1.6	220154
1.6	220154A
1.6	220197A
1.8	210046A
1.8	220154
1.8	220154A
1.8	220197A
1.9 dCi	210566A
1.9 dCi	220436
1.9 dCi	220436A
2.0	209153A
2.0	210566A
2.2 dCi	220464A
2.2 Di	220464A

PRIMERA Estate (WP12)	
1.6 Visia	210046A
1.6 Visia	220154
1.6 Visia	220154A
1.6 Visia	220197A
1.8	210046A
1.8	220154
1.8	220154A
1.8	220197A
1.9 dCi	210566A
1.9 dCi	220436
1.9 dCi	220436A
2.0	209153A
2.0	210566A
2.2 dCi	220464A
2.2 Di	220464A

PRIMERA Hatchback (P10)	
1.6	210182A
1.6	220197A
2.0 D	220105A

PRIMERA Hatchback (P11)	
1.6 16V	210046A
1.6 16V	220154
1.6 16V	220154A
1.6 16V	220197A
1.8 16V	210046A
1.8 16V	220154
1.8 16V	220154A
1.8 16V	220197A
2.0 16V	210709A
2.0 16V	220984A
2.0 TD	210561A
2.0 TD	220105A

PRIMERA Hatchback (P12)	
1.6	210046A
1.6	220154
1.6	220154A
1.6	220197A
1.8	210046A
1.8	220154
1.8	220154A
1.8	220197A
1.9 dCi	210566A
1.9 dCi	220436
1.9 dCi	220436A
2.0	209153A
2.0	210566A
2.2 dCi	220464A
2.2 Di	220464A

PRIMERA Traveller (W10)	
1.6 i	209486A
1.6 i	210622A
1.6 i	220197A
2.0 D	220105A
2.0 i	210709A

PRIMERA Traveller (WP11)	
1.6 16V	210046A
1.6 16V	220197A
1.8 16V	210046A
1.8 16V	220154
1.8 16V	220154A
1.8 16V	220197A
2.0 16V	210709A
2.0 16V	220984A
2.0 TD	210561A
2.0 TD	220105A

PULSAR Hatchback (C13)	
1.2 DIG-T	209292
1.5 dCi	209537A

QASHQAI	
Generic type	209293

QASHQAI / QASHQAI +2 I (J10, NJ10, JJ10E)	
1.5 dCi	209028
1.5 dCi	209028A
1.5 dCi	210394
1.5 dCi	210394A
1.5 dCi	220396
1.5 dCi	220396A
1.6	209549A
1.6	220396
1.6	220846
1.6	220846A
1.6 dCi	209515A
1.6 dCi All-wheel Drive	209515A
1.6 LPG	220396
2.0	209061A
2.0	220579A
2.0	220847
2.0 All-wheel Drive	209061A
2.0 All-wheel Drive	220579A
2.0 All-wheel Drive	220847
2.0 dCi	209515A
2.0 dCi	209526A
2.0 dCi	220453
2.0 dCi	220453A
2.0 dCi	220529A

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2.0 dCi	220587
2.0 dCi	220587A
2.0 dCi All-wheel Drive	209515A
2.0 dCi All-wheel Drive	209526A
2.0 dCi All-wheel Drive	220453
2.0 dCi All-wheel Drive	220453A
2.0 dCi All-wheel Drive	220529A
2.0 dCi All-wheel Drive	220587
2.0 dCi All-wheel Drive	220587A

QASHQAI II SUV (J11, J11_)	
1.2 DIG-T	209292
1.5 dCi	209537A
1.6 dCi	209292
1.6 dCi 4x4	209292

QX IV (A32)	
2.0	209482A
3.0	209482A

SENTRA VII (B17)	
1.6	209549A

SUNNY III Estate Van (Y10)	
1.6 i 16V	209486A
1.6 i 16V	210622A
1.6 i 16V	220088A
1.6 L	209486A
1.6 L	210622A
1.7 D	220105A

SUNNY Mk II (N13, B12)	
1.6 i 4x4	220197A

SUNNY Mk II Hatchback (N13)	
1.6 i 12V	220197A
1.7 D	220105A

SUNNY Mk II Traveller (B12)	
1.6 i 12V	220197A
1.7 D	220105A

SUNNY Mk III (N14)	
1.4 i	220088A
1.4 i	220197A
1.4 i 16V	220088A
1.4 i 16V	220197A
1.6 i	220088A
1.6 i	220197A
1.6 i 16V	220088A
1.6 i 16V	220197A
1.6 i 16V 4WD	220197A
2.0 D	220105A

SUNNY Mk III Hatchback (N14)	
1.4 i	220088A
1.4 i	220197A
1.4 i 16V	220088A
1.4 i 16V	220197A
1.6 i	220088A
1.6 i	220197A
1.6 i 16V	220088A
1.6 i 16V	220197A
1.6 i 16V 4x4	220197A
2.0 D	220105A
2.0 GTI 16V	210709A
2.0 GTI-R 4x4	210709A

SUNNY Mk III Liftback (N14)	
1.4 i	220088A
1.4 i	220197A
1.4 i 16V	220088A
1.4 i 16V	220197A
1.6 i	220088A
1.6 i	220197A
1.6 i 16V	220088A
1.6 i 16V	220197A
2.0 D	220105A
2.0 i 16V	210709A

SUNNY Mk III Traveller (Y10)	
1.6 16V 4x4	209486A
1.6 16V 4x4	210622A
1.6 16V 4x4	220197A
1.6 i	209486A
1.6 i	210622A
1.6 i	220088A
1.6 i	220197A
1.6 i 16V 4x4	209486A
1.6 i 16V 4x4	210622A
1.6 i 16V 4x4	220197A
2.0 D	220105A

TERRANO (WD21)	
2.7 TD 4WD	210104A
2.7 TD 4WD	210115A
2.7 TD 4WD	210135A
2.7 TD 4WD	220003
2.7 TD 4WD	220003A
2.7 TD 4WD	220204A

TERRANO II (R50)	
2.7 TD 4WD	220003
2.7 TD 4WD	220003A
3.5 V6 4WD	209579A

TERRANO Mk II (R20)	
2.7 TD 4WD	210020A
2.7 TD 4WD	210104A
2.7 TD 4WD	210115A
2.7 TD 4WD	210135A
2.7 TD 4WD	220003
2.7 TD 4WD	220003A
2.7 TD 4WD	220204A
2.7 TDi 4WD	220003
2.7 TDi 4WD	220003A
2.7 TDi 4WD	220204A
3.0 Di 4WD	210463
3.0 Di 4WD	220713A

TIIDA Hatchback (C11)	
1.5 dCi	209028
1.5 dCi	209028A
1.5 dCi	210394
1.5 dCi	210394A
1.5 dCi	220396
1.5 dCi	220396A
1.6	209549A
1.6	220846
1.6	220846A
1.8	220579A
1.8	220847

TIIDA Saloon (SC11)	
1.5 dCi	209028
1.5 dCi	209028A
1.5 dCi	210394
1.5 dCi	210394A
1.5 dCi	220396
1.5 dCi	220396A
1.6	209549A
1.6	220846
1.6	220846A
1.8	220579A
1.8	220847

TRADE Bus	
3.0 TDiC	210454A
3.0 TDiC	210456A
3.0 TDiC	220003
3.0 TDiC	220003A
3.0 TDiC	220208
3.0 TDiC	220208A
3.0 TDiC	221031

TRADE Platform/Chassis	
2.0 D	209014
2.0 D	210276A
2.0 D	210795A
2.8 D	209014
3.0	210454A
3.0	210456A
3.0	221031
3.0 D	220003
3.0 D	220003A
3.0 D	220208
3.0 D	220208A
3.0 D	221031
3.0 TD	220003
3.0 TD	220003A
3.0 TD	220208
3.0 TD	220208A
3.0 TD	221031
3.0 TDiC	220003
3.0 TDiC	220003A
3.0 TDiC	220208
3.0 TDiC	220208A
3.0 TDiC	221031

TRADE Van	
100	210456A
100	221031
2.0 D	209014
2.0 D	210276A
2.0 D	210795A
3.0 D	220003
3.0 D	220003A
3.0 D	220208
3.0 D	220208A
3.0 D	221031
3.0 TDiC	220003
3.0 TDiC	220003A
3.0 TDiC	220208
3.0 TDiC	220208A
3.0 TDiC	221031

URVAN Bus (E24)	
2.5 D	209513A
2.5 D	210020A
2.5 D	210104A
2.5 D	210135A
2.5 D	220003
2.5 D	220003A
2.5 D	220204A

URVAN Van (E24)	
2.3 D	210020A
2.3 D	210104A
2.3 D	210135A
2.3 D	220003
2.3 D	220003A
2.3 D	220204A
2.5 D	210020A
2.5 D	210104A
2.5 D	210135A
2.5 D	220003
2.5 D	220003A
2.5 D	220204A

VANETTE Bus (C22)	
2.0 D	210276A

VANETTE Bus (KC120)	
1.5	209014

VANETTE CARGO Bus (HC 23)	
1.6	210453A
2.3 D	210452A

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2.3 D	210453A
2.3 D	220822A

VANETTE CARGO Van (HC 23)

1.6	210453A
2.3 D	210452A
2.3 D	210453A
2.3 D	220822A

VANETTE Van (C22)

2.0 D	210276A
2.0 D	220822A

X-TRAIL I (T30)

2.0	209153A
2.0	220845
2.0	220845A
2.0 4x4	209153A
2.0 4x4	220845
2.0 4x4	220845A
2.2 dCi	210532A
2.2 dCi	220464A
2.2 dCi 4x4	210532A
2.2 dCi 4x4	220464A
2.2 Di 4x4	210532A
2.2 Di 4x4	220464A
2.5 4x4	209153A
2.5 4x4	220845
2.5 4x4	220845A

X-TRAIL II (T31)

2.0	209061A
2.0	220579A
2.0	220847
2.0 dCi	209515A
2.0 dCi	209526A
2.0 dCi	220453
2.0 dCi	220453A
2.0 dCi	220529A
2.0 dCi	220587
2.0 dCi	220587A
2.0 dCi FWD	209515A
2.0 dCi FWD	209526A
2.0 dCi FWD	220453
2.0 dCi FWD	220453A
2.0 dCi FWD	220529A
2.0 dCi FWD	220587
2.0 dCi FWD	220587A
2.0 FWD	220579A
2.0 FWD	220847
2.5	209153A
2.5	220845
2.5	220845A

X-TRAIL III (T32_, T32R, T32RR)

1.6 dCi	209292
1.6 dCi 4x4	209292
2.0 dCi	209292
2.0 dCi ALL MODE 4x4-i	209292

NISSAN (DFAC)

TEANA (J31)

2.0	209153A

OPEL

ADAM (M13)

1.0	209113
1.0	220001A
1.0	220770
1.2	220001A
1.2	220226
1.2	220226A
1.2	220648A
1.2	220650
1.2	220691
1.2	220691A
1.4	210836
1.4	210836A
1.4	220001A
1.4	220226
1.4	220226A
1.4	220648A
1.4	220650
1.4	220691
1.4	220691A
1.4 LPG	220001A
1.4 LPG	220226
1.4 LPG	220226A
1.4 LPG	220648A
1.4 LPG	220691
1.4 LPG	220691A
1.4 S	220691
1.4 S	220691A

AGILA (A) (H00)

1.0	210162A
1.0	210866A
1.0	220001A
1.0	220226
1.0	220226A
1.0 12V	210162A
1.0 12V	210866A
1.0 12V	220001A
1.0 12V	220226
1.0 12V	220226A
1.0 12V	220691
1.0 12V	220691A
1.2 16V	210162A
1.2 16V	210866A
1.2 16V	220001A
1.2 16V	220226
1.2 16V	220226A
1.2 16V	220691
1.2 16V	220691A
1.2 16V Twinport	210162A
1.2 16V Twinport	210866A
1.2 16V Twinport	220001A
1.2 16V Twinport	220226
1.2 16V Twinport	220226A
1.2 16V Twinport	220691
1.2 16V Twinport	220691A
1.3 CDTI	210324
1.3 CDTI	210324A
1.3 CDTI	210451
1.3 CDTI	210451A
1.3 CDTI	210547
1.3 CDTI	210547A
1.3 CDTI	210550
1.3 CDTI	210550A
1.3 CDTI	210687
1.3 CDTI	210687A
1.3 CDTI	220001A
1.3 CDTI	220211
1.3 CDTI	220211A
1.3 CDTI	220359
1.3 CDTI	220359A
1.3 CDTI	220432
1.3 CDTI	220432A
1.3 CDTI	220691
1.3 CDTI	220691A

AGILA (B) (H08)

1.0	209353A
1.0	221003A
1.0 LPG	209353A
1.0 LPG	221003A
1.2	209353A
1.2	221003A
1.2 LPG	209353A
1.2 LPG	221003A
1.3 CDTI	210451
1.3 CDTI	210451A
1.3 CDTI	210687
1.3 CDTI	210687A
1.3 CDTI	220211
1.3 CDTI	220211A

ANTARA A (L07)

2.0 CDTI	210937
2.0 CDTI	210937A
2.0 CDTI	220506
2.0 CDTI	220506A
2.2 CDTi	209018
2.2 CDTi	209018A
2.2 CDTi	220712
2.2 CDTi	220712A
2.2 CDTi 4x4	209018
2.2 CDTi 4x4	209018A
2.2 CDTi 4x4	220712
2.2 CDTi 4x4	220712A
2.4	209147
2.4	220119A
2.4	220742
2.4 4x4	209147
2.4 4x4	220119A
2.4 4x4	220742
2.4 LPG	220119A
2.4 LPG 4x4	220119A

ARENA Bus (A97)

1.9 D	220021
1.9 D	220021A
1.9 D	220184
1.9 D	220184A
2.5 D	210478

ARENA Combi (A97)

1.9 D	210223A
1.9 D	220184
1.9 D	220184A
2.5 D	210478
2.5 D	210676A

ARENA Van (A97)

1.9 D	220021
1.9 D	220021A
1.9 D	220184
1.9 D	220184A
2.5 D	210478

ARENA Van (TB, TF)

1.9 D	210223A
1.9 D	220021
1.9 D	220021A
1.9 D	220184
1.9 D	220184A
2.5 D	210478
2.5 D	210676A

ASCONA C (J82)

1.3 N	209090A
1.3 S	209090A
1.6	209090A
1.6 D	220052A
1.6 i	209090A
1.6 i CAT	209090A
1.8	210722A
1.8	220052A
1.8	220401
1.8	220434A
1.8 E	220434A
1.8 i	210722A
1.8 i	220052A
1.8 i	220434A

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2.0 i	220052A
2.0 i	220401
2.0 i	220434A
2.0 i CAT	220052A
2.0 i CAT	220401
2.0 i CAT	220434A
2.0 i GT	210722A
2.0 i GT	220052A
2.0 i GT	220401
2.0 i GT	220434A

ASCONA C Hatchback (J82)

1.3 N	209090A
1.3 S	209090A
1.6	209090A
1.6 D	220052A
1.6 i	209090A
1.6 i CAT	209090A
1.8	210722A
1.8	220052A
1.8	220401
1.8	220434A
1.8 i	210722A
1.8 i	220052A
1.8 i	220434A
2.0 i	220052A
2.0 i	220401
2.0 i	220434A
2.0 i CAT	220052A
2.0 i CAT	220401
2.0 i CAT	220434A
2.0 i GT	210722A
2.0 i GT	220052A
2.0 i GT	220401
2.0 i GT	220434A

ASTRA F (T92)

1.4	209090A
1.4	210065
1.4	210065A
1.4	220001A
1.4	220226
1.4	220226A
1.4	220691
1.4	220691A
1.4 i	209090A
1.4 i	210065
1.4 i	210065A
1.4 i	220001A
1.4 i	220226
1.4 i	220226A
1.4 i	220354A
1.4 i	220691
1.4 i	220691A
1.4 i 16V	210065
1.4 i 16V	210065A
1.4 i 16V	220001A
1.4 i 16V	220226
1.4 i 16V	220226A
1.4 i 16V	220354A
1.4 i 16V	220691
1.4 i 16V	220691A
1.4 Si	209090A
1.4 Si	210065
1.4 Si	210065A
1.4 Si	220001A
1.4 Si	220226
1.4 Si	220226A
1.4 Si	220354A
1.4 Si	220691
1.4 Si	220691A
1.6	210065
1.6	210065A
1.6	220001A
1.6	220226
1.6	220226A
1.6	220354A
1.6	220401
1.6	220691
1.6	220691A
1.6 i	209090A
1.6 i	210065
1.6 i	210065A
1.6 i	220001A
1.6 i	220226
1.6 i	220226A
1.6 i	220354A
1.6 i	220691
1.6 i	220691A
1.6 i 16V	210065
1.6 i 16V	210065A
1.6 i 16V	220001A
1.6 i 16V	220226
1.6 i 16V	220226A
1.6 i 16V	220691
1.6 i 16V	220691A
1.6 Si	209090A
1.6 Si	210065
1.6 Si	210065A
1.6 Si	220001A
1.6 Si	220226
1.6 Si	220226A
1.6 Si	220354A
1.6 Si	220691
1.6 Si	220691A
1.7 D	210064A
1.7 D	210074A
1.7 D	220052A
1.7 TD	210063A
1.7 TD	210064A
1.7 TD	210074A
1.7 TD	210155A
1.7 TD	220052A
1.7 TDS	210063A
1.7 TDS	210064A
1.7 TDS	210103A
1.7 TDS	220046A
1.8 i	210065
1.8 i	210065A
1.8 i	210722A
1.8 i	220052A
1.8 i	220401
1.8 i	220434A
1.8 i 16V	210065
1.8 i 16V	210065A
1.8 i 16V	220119A
2.0 i	210065
2.0 i	210065A
2.0 i	210722A
2.0 i	220001A
2.0 i	220052A
2.0 i	220226
2.0 i	220226A
2.0 i	220401
2.0 i	220434A
2.0 i	220691
2.0 i	220691A
2.0 i 16V	210065
2.0 i 16V	210065A
2.0 i 16V	220119A

ASTRA F CLASSIC Estate (T92)

1.4 i	220001A
1.4 i	220226
1.4 i	220226A
1.4 i	220691
1.4 i	220691A
1.6 i	220001A
1.6 i	220226
1.6 i	220226A
1.6 i	220691
1.6 i	220691A
1.6 i 16V	220001A
1.6 i 16V	220226
1.6 i 16V	220691
1.6 i 16V	220691A

ASTRA F CLASSIC Hatchback (T92)

1.4 i	220001A
1.4 i	220226
1.4 i	220226A
1.4 i	220691
1.4 i	220691A
1.6 i	220001A
1.6 i	220226
1.6 i	220226A
1.6 i	220691
1.6 i	220691A
1.6 i 16V	220001A
1.6 i 16V	220226
1.6 i 16V	220226A
1.6 i 16V	220691
1.6 i 16V	220691A

ASTRA F CLASSIC Saloon (T92)

1.4 i	220001A
1.4 i	220226
1.4 i	220226A
1.4 i	220691
1.4 i	220691A
1.6 i	220001A
1.6 i	220226
1.6 i	220226A
1.6 i	220691
1.6 i	220691A
1.6 i 16V	220001A
1.6 i 16V	220226
1.6 i 16V	220226A
1.6 i 16V	220691
1.6 i 16V	220691A

ASTRA F Convertible (T92)

1.4 i 16V	210065
1.4 i 16V	210065A
1.4 i 16V	210584
1.4 i 16V	210584A
1.4 i 16V	220001A
1.4 i 16V	220226
1.4 i 16V	220226A
1.4 i 16V	220354A
1.4 i 16V	220691
1.4 i 16V	220691A
1.4 Si	209090A
1.4 Si	210065
1.4 Si	210065A
1.4 Si	220001A
1.4 Si	220226
1.4 Si	220226A
1.4 Si	220354A
1.4 Si	220691
1.4 Si	220691A
1.6 i	209090A
1.6 i	210065
1.6 i	210065A
1.6 i	220001A
1.6 i	220226
1.6 i	220226A
1.6 i	220354A
1.6 i	220691
1.6 i	220691A
1.8 i 16V	210065
1.8 i 16V	210065A
1.8 i 16V	220119A
1.8 i 16V	220401
2.0 i	210065
2.0 i	210065A
2.0 i	210722A

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Applicazioni veicolari - Vehicles applications

2.0 i	220001A
2.0 i	220052A
2.0 i	220226
2.0 i	220226A
2.0 i	220401
2.0 i	220434A
2.0 i	220691
2.0 i	220691A

ASTRA F Estate (T92)

1.4	209090A
1.4	210065
1.4	210065A
1.4	220001A
1.4	220226
1.4	220226A
1.4	220691
1.4	220691A
1.4 i	209090A
1.4 i	210065
1.4 i	210065A
1.4 i	220001A
1.4 i	220226
1.4 i	220226A
1.4 i	220354A
1.4 i	220691
1.4 i	220691A
1.4 i 16V	210065
1.4 i 16V	210065A
1.4 i 16V	210584
1.4 i 16V	210584A
1.4 i 16V	220001A
1.4 i 16V	220226
1.4 i 16V	220226A
1.4 i 16V	220354A
1.4 i 16V	220691
1.4 i 16V	220691A
1.4 Si	209090A
1.4 Si	210065
1.4 Si	210065A
1.4 Si	220001A
1.4 Si	220226
1.4 Si	220226A
1.4 Si	220354A
1.4 Si	220691
1.4 Si	220691A
1.6	210065
1.6	210065A
1.6	220226
1.6	220226A
1.6	220401
1.6 i	209090A
1.6 i	210065
1.6 i	210065A
1.6 i	220001A
1.6 i	220226
1.6 i	220226A
1.6 i	220354A
1.6 i	220691
1.6 i	220691A
1.6 i 16V	210065
1.6 i 16V	210065A
1.6 i 16V	220001A
1.6 i 16V	220226
1.6 i 16V	220226A
1.6 i 16V	220691
1.6 i 16V	220691A
1.6 Si	209090A
1.6 Si	210065
1.6 Si	210065A
1.6 Si	220001A
1.6 Si	220226
1.6 Si	220226A
1.6 Si	220354A
1.6 Si	220691
1.6 Si	220691A
1.7 D	210064A
1.7 D	210074A
1.7 D	220052A
1.7 TD	210064A
1.7 TD	210074A
1.7 TD	210155A
1.7 TD	220052A
1.7 TDS	210063A
1.7 TDS	210064A
1.7 TDS	210103A
1.7 TDS	220046A
1.8 i	210065
1.8 i	210065A
1.8 i	210722A
1.8 i	220052A
1.8 i	220401
1.8 i	220434A
1.8 i 16V	210065
1.8 i 16V	210065A
1.8 i 16V	220119A
2.0 i	210065
2.0 i	210065A
2.0 i	210722A
2.0 i	220001A
2.0 i	220052A
2.0 i	220226
2.0 i	220226A
2.0 i	220401
2.0 i	220434A
2.0 i	220691
2.0 i	220691A
2.0 i 16V	210065
2.0 i 16V	210065A
2.0 i 16V	220052A
2.0 i 16V	220119A
2.0 i 16V	220401
2.0 i 16V	220434A

ASTRA F Estate Van (T92)

1.4 i	209090A
1.4 i	210065
1.4 i	210065A
1.4 i	220001A
1.4 i	220226
1.4 i	220226A
1.4 i	220354A
1.4 i	220691
1.4 i	220691A
1.6 i	209090A
1.6 i	210065
1.6 i	210065A
1.6 i	220001A
1.6 i	220226
1.6 i	220226A
1.6 i	220354A
1.6 i	220691
1.6 i	220691A
1.6 i 16V	220226
1.6 i 16V	220226A
1.6 i 16V	220691
1.6 i 16V	220691A
1.7 D	210064A
1.7 D	210074A
1.7 D	220052A
1.7 TD	210063A
1.7 TD	210064A
1.7 TD	210074A
1.7 TD	210155A
1.7 TD	220052A

ASTRA F Hatchback (T92)

1.4	209090A
1.4	210065
1.4	210065A
1.4	220001A
1.4	220226
1.4	220226A
1.4	220691
1.4	220691A
1.4 i	209090A
1.4 i	210065
1.4 i	210065A
1.4 i	220001A
1.4 i	220226
1.4 i	220226A
1.4 i	220354A
1.4 i	220691
1.4 i	220691A
1.4 i 16V	210065
1.4 i 16V	210065A
1.4 i 16V	220001A
1.4 i 16V	220226
1.4 i 16V	220226A
1.4 i 16V	220354A
1.4 i 16V	220691
1.4 i 16V	220691A
1.4 Si	209090A
1.4 Si	210065
1.4 Si	210065A
1.4 Si	220001A
1.4 Si	220226
1.4 Si	220226A
1.4 Si	220354A
1.4 Si	220691
1.4 Si	220691A
1.6	210065
1.6	210065A
1.6	220226
1.6	220226A
1.6	220354A
1.6	220401
1.6 i	209090A
1.6 i	210065
1.6 i	210065A
1.6 i	220001A
1.6 i	220226
1.6 i	220226A
1.6 i	220354A
1.6 i	220691
1.6 i	220691A
1.6 i 16V	210065
1.6 i 16V	210065A
1.6 i 16V	220001A
1.6 i 16V	220226
1.6 i 16V	220226A
1.6 i 16V	220354A
1.6 i 16V	220691
1.6 i 16V	220691A
1.6 Si	209090A
1.6 Si	210065
1.6 Si	210065A
1.6 Si	220001A
1.6 Si	220226
1.6 Si	220226A
1.6 Si	220354A
1.6 Si	220691
1.6 Si	220691A
1.7 D	210064A
1.7 D	210074A
1.7 D	220052A
1.7 TD	210064A
1.7 TD	210074A
1.7 TD	210155A
1.7 TD	220052A
1.7 TDS	210063A
1.7 TDS	210064A
1.7 TDS	210103A
1.7 TDS	220046A
1.8 i	210065
1.8 i	210065A
1.8 i	210722A
1.8 i	220052A

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Applicazioni veicolari - Vehicles applications

1.8 i	220401
1.8 i	220434A
1.8 i 16V	210065
1.8 i 16V	210065A
1.8 i 16V	220119A
2.0 GSI 16V	210065
2.0 GSI 16V	210065A
2.0 GSI 16V	220052A
2.0 GSI 16V	220401
2.0 GSI 16V	220434A
2.0 i	210065
2.0 i	210065A
2.0 i	210722A
2.0 i	220001A
2.0 i	220052A
2.0 i	220226
2.0 i	220226A
2.0 i	220401
2.0 i	220434A
2.0 i	220691
2.0 i	220691A
2.0 i 16V	210065
2.0 i 16V	210065A
2.0 i 16V	220119A

ASTRA G CLASSIC Caravan (F35)

1.4	210162A
1.4	210774A
1.4	220226
1.4	220226A
1.4	220650
1.4	220691
1.4	220691A
1.6	220226
1.6	220226A

ASTRA G Convertible (T98)

1.6	209096
1.6	209096A
1.6	220001A
1.6	220226
1.6	220226A
1.6	220691
1.6	220691A
1.6 16V	210227A
1.6 16V	210584
1.6 16V	210584A
1.6 16V	220001A
1.6 16V	220226
1.6 16V	220226A
1.6 16V	220691
1.6 16V	220691A
1.8 16V	210227A
1.8 16V	210584
1.8 16V	210584A
1.8 16V	220058A
1.8 16V	220691
1.8 16V	220691A
2.0 16V Turbo	210227A
2.0 16V Turbo	210584
2.0 16V Turbo	210584A
2.0 OPC	210227A
2.0 OPC	210584
2.0 OPC	210584A
2.2 16V	209425A
2.2 16V	210724A
2.2 DTI	209044A
2.2 DTI	210725A
2.2 DTI	220132A

ASTRA G Coupe (T98)

1.6 16V	209096
1.6 16V	209096A
1.6 16V	210584
1.6 16V	210584A
1.6 16V	220001A
1.6 16V	220226
1.6 16V	220226A
1.6 16V	220691
1.6 16V	220691A
1.8 16V	210227A
1.8 16V	210584
1.8 16V	210584A
1.8 16V	220058A
1.8 16V	220226
1.8 16V	220226A
1.8 16V	220691
1.8 16V	220691A
2.0 16V Turbo	210227A
2.0 16V Turbo	210584
2.0 16V Turbo	210584A
2.2 16V	209425A
2.2 16V	210724A
2.2 DTI	209044A
2.2 DTI	210725A
2.2 DTI	220132A

ASTRA G Estate (T98)

1.2 16V	209450A
1.2 16V	210162A
1.2 16V	210356A
1.2 16V	210774A
1.2 16V	210866A
1.2 16V	220001A
1.2 16V	220226
1.2 16V	220226A
1.2 16V	220691
1.2 16V	220691A
1.4 16V	210227A
1.4 16V	210584
1.4 16V	210584A
1.4 16V	220001A
1.4 16V	220226
1.4 16V	220226A
1.4 16V	220691
1.4 16V	220691A
1.6	209096
1.6	209096A
1.6	209418A
1.6	210227A
1.6	210584
1.6	210584A
1.6	220001A
1.6	220226
1.6	220226A
1.6	220691
1.6	220691A
1.6 16V	210227A
1.6 16V	210584
1.6 16V	210584A
1.6 16V	220001A
1.6 16V	220226
1.6 16V	220226A
1.6 16V	220691
1.6 16V	220691A
1.6 CNG	210227A
1.6 CNG	210584
1.6 CNG	210584A
1.6 CNG	220001A
1.6 CNG	220226
1.6 CNG	220226A
1.6 CNG	220691
1.6 CNG	220691A
1.7 CDTI	210062A
1.7 CDTI	220047
1.7 CDTI	220047A
1.7 DTI 16V	210062A
1.7 DTI 16V	210131A
1.7 DTI 16V	220047
1.7 DTI 16V	220047A
1.7 TD	210155A
1.7 TD	220052A
1.8 16V	210227A
1.8 16V	210584
1.8 16V	210584A
1.8 16V	220058A
1.8 16V	220226
1.8 16V	220226A
1.8 16V	220691
1.8 16V	220691A
2.0 16V	210227A
2.0 16V	210584
2.0 16V	210584A
2.0 16V	220119A
2.0 DI	209044A
2.0 DI	210003A
2.0 DI	210037A
2.0 DI	210162A
2.0 DI	220132A
2.0 DTI 16V	209044A
2.0 DTI 16V	210003A
2.0 DTI 16V	210037A
2.0 DTI 16V	210162A
2.0 DTI 16V	210227A
2.0 DTI 16V	220132A
2.0 OPC	210227A
2.0 OPC	210584
2.0 OPC	210584A
2.2 16V	209425A
2.2 16V	210724A
2.2 DTI	209044A
2.2 DTI	210725A
2.2 DTI	220132A

ASTRA G Estate Van (F70)

1.4	220226
1.4	220226A
1.6	209096
1.6	209096A
1.6	209418A
1.6	210227A
1.6	210584
1.6	210584A
1.6	220001A
1.6	220226
1.6	220226A
1.6	220691
1.6	220691A
1.7 TD	210155A
1.7 TD	220052A
2.0 DI	209044A
2.0 DI	210003A
2.0 DI	210037A
2.0 DI	210162A
2.0 DI	220132A

ASTRA G Hatchback (T98)

1.2 16V	209450A
1.2 16V	210162A
1.2 16V	210356A
1.2 16V	210774A
1.2 16V	210866A
1.2 16V	220001A
1.2 16V	220226
1.2 16V	220226A
1.2 16V	220691
1.2 16V	220691A
1.4	210162A
1.4	210584
1.4	210584A
1.4	210774A
1.4	210834
1.4	210834A
1.4	210866A
1.4	220226
1.4	220226A
1.4	220650
1.4	220691

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Applicazioni veicolari - Vehicles applications

1.4	220691A
1.4 16V	210227A
1.4 16V	210584
1.4 16V	210584A
1.4 16V	220001A
1.4 16V	220226
1.4 16V	220226A
1.4 16V	220691
1.4 16V	220691A
1.6	209096
1.6	209096A
1.6	209418A
1.6	210227A
1.6	210584
1.6	210584A
1.6	220001A
1.6	220226
1.6	220226A
1.6	220691
1.6	220691A
1.6 16V	210227A
1.6 16V	210584
1.6 16V	210584A
1.6 16V	220001A
1.6 16V	220226
1.6 16V	220226A
1.6 16V	220691
1.6 16V	220691A
1.7 CDTI	210062A
1.7 CDTI	220047
1.7 CDTI	220047A
1.7 DTI 16V	210062A
1.7 DTI 16V	210131A
1.7 DTI 16V	220047
1.7 DTI 16V	220047A
1.7 TD	210155A
1.7 TD	220052A
1.8 16V	210227A
1.8 16V	210584
1.8 16V	210584A
1.8 16V	220058A
1.8 16V	220226
1.8 16V	220226A
1.8 16V	220691
1.8 16V	220691A
2.0 16V	210227A
2.0 16V	210584
2.0 16V	210584A
2.0 16V	220119A
2.0 16V OPC	210227A
2.0 16V OPC	210584
2.0 16V OPC	210584A
2.0 16V OPC	220119A
2.0 DI	209044A
2.0 DI	210003A
2.0 DI	210037A
2.0 DI	210162A
2.0 DI	220132A
2.0 DTI 16V	209044A
2.0 DTI 16V	210003A
2.0 DTI 16V	210037A
2.0 DTI 16V	210162A
2.0 DTI 16V	210227A
2.0 DTI 16V	220132A
2.0 OPC	210227A
2.0 OPC	210584
2.0 OPC	210584A
2.2 16V	209425A
2.2 16V	210724A
2.2 DTI	209044A
2.2 DTI	210725A
2.2 DTI	220132A

ASTRA G Saloon (T98)

1.2 16V	209450A
1.2 16V	210162A
1.2 16V	210356A
1.2 16V	210774A
1.2 16V	210866A
1.2 16V	220001A
1.2 16V	220226
1.2 16V	220226A
1.2 16V	220691
1.2 16V	220691A
1.4	210162A
1.4	210834
1.4	210834A
1.4	210866A
1.4	220226
1.4	220226A
1.4	220650
1.4	220691
1.4	220691A
1.4 16V	210227A
1.4 16V	210584
1.4 16V	210584A
1.4 16V	220001A
1.4 16V	220226
1.4 16V	220226A
1.4 16V	220691
1.4 16V	220691A
1.6	209096
1.6	209096A
1.6	209418A
1.6	210227A
1.6	210584
1.6	210584A
1.6	220001A
1.6	220226
1.6	220226A
1.6	220691
1.6	220691A
1.6 16V	210227A
1.6 16V	210584
1.6 16V	210584A
1.6 16V	220001A
1.6 16V	220226
1.6 16V	220226A
1.6 16V	220691
1.6 16V	220691A
1.7 CDTI	210062A
1.7 CDTI	210247
1.7 CDTI	210247A
1.7 CDTI	220047
1.7 CDTI	220047A
1.7 DTI 16V	210062A
1.7 DTI 16V	210131A
1.7 DTI 16V	220047
1.7 DTI 16V	220047A
1.7 TD	210155A
1.7 TD	220052A
1.8 16V	210227A
1.8 16V	210584
1.8 16V	210584A
1.8 16V	220058A
1.8 16V	220226
1.8 16V	220226A
1.8 16V	220691
1.8 16V	220691A
2.0 16V	210227A
2.0 16V	210584
2.0 16V	210584A
2.0 16V	220119A
2.0 DI	209044A
2.0 DI	210003A
2.0 DI	210037A
2.0 DI	210162A
2.0 DI	210227A
2.0 DI	220132A
2.0 DTI 16V	209044A
2.0 DTI 16V	210003A
2.0 DTI 16V	210037A
2.0 DTI 16V	210162A
2.0 DTI 16V	210227A
2.0 DTI 16V	220132A
2.2 16V	209425A
2.2 16V	210724A
2.2 DTI	209044A
2.2 DTI	210725A
2.2 DTI	220132A

ASTRA H (A04)

1.2	210774A
1.2	210834
1.2	210834A
1.2	220691
1.2	220691A
1.3 CDTI	210451
1.3 CDTI	210451A
1.3 CDTI	210547
1.3 CDTI	210547A
1.3 CDTI	210550
1.3 CDTI	210550A
1.3 CDTI	210687
1.3 CDTI	210687A
1.3 CDTI	210833A
1.3 CDTI	220211
1.3 CDTI	220211A
1.3 CDTI	220432
1.3 CDTI	220432A
1.4	210162A
1.4	210356A
1.4	210774A
1.4	210834
1.4	210834A
1.4	220001A
1.4	220226
1.4	220226A
1.4	220650
1.4	220691
1.4	220691A
1.4 LPG	210162A
1.4 LPG	210774A
1.4 LPG	210834
1.4 LPG	210834A
1.4 LPG	220001A
1.4 LPG	220226
1.4 LPG	220226A
1.4 LPG	220650
1.4 LPG	220691
1.4 LPG	220691A
1.6	209081A
1.6	209096
1.6	209096A
1.6	209242
1.6	209242A
1.6	209332A
1.6	209418A
1.6	220001A
1.6	220226
1.6	220226A
1.6	220609
1.6	220609A
1.6	220691
1.6	220691A
1.6 Turbo	209242
1.6 Turbo	209242A
1.6 Turbo	220609
1.6 Turbo	220609A
1.7 CDTI	209392A
1.7 CDTI	210322A
1.7 CDTI	210845
1.7 CDTI	210845A
1.7 CDTI	210945A
1.7 CDTI	220047
1.7 CDTI	220047A
1.8	209081A
1.8	209096

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Applicazioni veicolari - Vehicles applications

1.8	209096A
1.8	209242
1.8	209242A
1.8	209332A
1.8	210584
1.8	210584A
1.8	220226
1.8	220226A
1.8	220609
1.8	220609A
1.8	220691
1.8	220691A
1.9 CDTI	210324
1.9 CDTI	210324A
1.9 CDTI	210325
1.9 CDTI	210325A
1.9 CDTI	210326
1.9 CDTI	210326A
1.9 CDTI	210665
1.9 CDTI	210665A
1.9 CDTI	210689
1.9 CDTI	210689A
1.9 CDTI	220149A
1.9 CDTI	220346
1.9 CDTI	220346A
1.9 CDTI	220580A
1.9 CDTI	220643
1.9 CDTI	220643A
1.9 CDTI 16V	210324
1.9 CDTI 16V	210324A
1.9 CDTI 16V	210325
1.9 CDTI 16V	210325A
1.9 CDTI 16V	210326
1.9 CDTI 16V	210326A
1.9 CDTI 16V	210665
1.9 CDTI 16V	210665A
1.9 CDTI 16V	210689
1.9 CDTI 16V	210689A
1.9 CDTI 16V	220149A
1.9 CDTI 16V	220580A
1.9 CDTI 16V	220643
1.9 CDTI 16V	220643A

ASTRA H CLASSIC Hatchback (A04)

1.4	210162A
1.4	220226
1.4	220226A

ASTRA H Estate (A04)

1.3 CDTI	210451
1.3 CDTI	210451A
1.3 CDTI	210547
1.3 CDTI	210547A
1.3 CDTI	210550
1.3 CDTI	210550A
1.3 CDTI	210687
1.3 CDTI	210687A
1.3 CDTI	210833A
1.3 CDTI	220211
1.3 CDTI	220211A
1.3 CDTI	220432
1.3 CDTI	220432A
1.4	210162A
1.4	210356A
1.4	210774A
1.4	210834
1.4	210834A
1.4	220001A
1.4	220226
1.4	220226A
1.4	220650
1.4	220691
1.4	220691A
1.4 LPG	210162A
1.4 LPG	210774A
1.4 LPG	210834
1.4 LPG	210834A
1.4 LPG	220226
1.4 LPG	220226A
1.4 LPG	220650
1.4 LPG	220691
1.4 LPG	220691A
1.6	209081A
1.6	209096
1.6	209096A
1.6	209332A
1.6	209418A
1.6	220001A
1.6	220226
1.6	220226A
1.6	220609
1.6	220609A
1.6	220649
1.6	220691
1.6	220691A
1.6 LPG	209081A
1.6 LPG	209096
1.6 LPG	209096A
1.6 LPG	209332A
1.6 LPG	220609
1.6 LPG	220609A
1.6 Turbo	209242
1.6 Turbo	209242A
1.6 Turbo	220609
1.6 Turbo	220609A
1.7 CDTI	209392A
1.7 CDTI	210322A
1.7 CDTI	210845
1.7 CDTI	210845A
1.7 CDTI	210945A
1.7 CDTI	220047
1.7 CDTI	220047A
1.8	209081A
1.8	209096
1.8	209096A
1.8	209242
1.8	209242A
1.8	209332A
1.8	210584
1.8	210584A
1.8	220226
1.8	220226A
1.8	220609
1.8	220609A
1.8	220691
1.8	220691A
1.9 CDTI	210324
1.9 CDTI	210324A
1.9 CDTI	210325
1.9 CDTI	210325A
1.9 CDTI	210326
1.9 CDTI	210326A
1.9 CDTI	210665
1.9 CDTI	210665A
1.9 CDTI	210689
1.9 CDTI	210689A
1.9 CDTI	220149A
1.9 CDTI	220346
1.9 CDTI	220346A
1.9 CDTI	220580A
1.9 CDTI	220643
1.9 CDTI	220643A
1.9 CDTI 16V	210324
1.9 CDTI 16V	210324A
1.9 CDTI 16V	210325
1.9 CDTI 16V	210325A
1.9 CDTI 16V	210326
1.9 CDTI 16V	210326A
1.9 CDTI 16V	210665
1.9 CDTI 16V	210665A
1.9 CDTI 16V	210689
1.9 CDTI 16V	210689A
1.9 CDTI 16V	220149A
1.9 CDTI 16V	220580A
1.9 CDTI 16V	220643
1.9 CDTI 16V	220643A

ASTRA H Saloon (A04)

1.3 CDTi	210451
1.3 CDTi	210451A
1.3 CDTi	210547
1.3 CDTi	210547A
1.3 CDTi	210550
1.3 CDTi	210550A
1.3 CDTi	210833A
1.3 CDTi	220211
1.3 CDTi	220211A
1.4	220226
1.4	220226A
1.4	220691
1.4	220691A
1.6	209081A
1.6	209096
1.6	209096A
1.6	209332A
1.6	210325
1.6	210325A
1.6	220609
1.6	220609A
1.6	220691
1.6	220691A
1.7 CDTi	209392A
1.7 CDTi	210322A
1.7 CDTi	210845
1.7 CDTi	210845A
1.7 CDTi	210945A
1.8	209081A
1.8	209096
1.8	209096A
1.8	209242
1.8	209242A
1.8	209332A
1.8	220609
1.8	220609A
1.8	220691
1.8	220691A

ASTRA H Sport Hatch (L08)

1.3 CDTI	210451
1.3 CDTI	210451A
1.3 CDTI	210547
1.3 CDTI	210547A
1.3 CDTI	210550
1.3 CDTI	210550A
1.3 CDTI	210687
1.3 CDTI	210687A
1.3 CDTI	210833A
1.3 CDTI	220211
1.3 CDTI	220211A
1.3 CDTI	220432
1.3 CDTI	220432A
1.4	210162A
1.4	210356A
1.4	210451
1.4	210451A
1.4	210774A
1.4	210834
1.4	210834A
1.4	220001A
1.4	220226
1.4	220226A
1.4	220650
1.4	220691
1.4	220691A
1.6	209081A
1.6	209096
1.6	209096A
1.6	209332A

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Applicazioni veicolari - Vehicles applications

1.6	209418A
1.6	220001A
1.6	220226
1.6	220226A
1.6	220609
1.6	220609A
1.6	220691
1.6	220691A
1.6 Turbo	209242
1.6 Turbo	209242A
1.6 Turbo	220609
1.6 Turbo	220609A
1.7 CDTi	209392A
1.7 CDTi	210322A
1.7 CDTI	210845
1.7 CDTI	210845A
1.7 CDTI	210945A
1.7 CDTI	220047
1.7 CDTI	220047A
1.8	209081A
1.8	209096
1.8	209096A
1.8	209242
1.8	209242A
1.8	209332A
1.8	210584
1.8	210584A
1.8	220226
1.8	220226A
1.8	220609
1.8	220609A
1.8	220691
1.8	220691A
1.9 CDTi	210324
1.9 CDTI	210324A
1.9 CDTi	210325
1.9 CDTI	210325A
1.9 CDTi	210326
1.9 CDTI	210326A
1.9 CDTI	210665
1.9 CDTI	210665A
1.9 CDTi	210689
1.9 CDTI	210689A
1.9 CDTI	220149A
1.9 CDTI	220346
1.9 CDTi	220346A
1.9 CDTi	220580A
1.9 CDTi	220643
1.9 CDTi	220643A
1.9 CDTi 16V	210324
1.9 CDTi 16V	210324A
1.9 CDTi 16V	210325
1.9 CDTi 16V	210325A
1.9 CDTi 16V	210326
1.9 CDTi 16V	210326A
1.9 CDTi 16V	210665
1.9 CDTi 16V	210665A
1.9 CDTi 16V	210689
1.9 CDTi 16V	210689A
1.9 CDTi 16V	220580A
1.9 CDTi 16V	220643
1.9 CDTi 16V	220643A

ASTRA H TwinTop (A04)

1.6	209081A
1.6	209096
1.6	209096A
1.6	209332A
1.6	209418A
1.6	210325
1.6	210325A
1.6	220001A
1.6	220226
1.6	220226A
1.6	220609
1.6	220609A
1.6	220691
1.6	220691A
1.6 Turbo	209242
1.6 Turbo	209242A
1.6 Turbo	220609
1.6 Turbo	220609A
1.8	209081A
1.8	209096
1.8	209096A
1.8	209242
1.8	209242A
1.8	209332A
1.8	210584
1.8	210584A
1.8	220001A
1.8	220226
1.8	220226A
1.8	220609
1.8	220609A
1.8	220691
1.8	220691A
1.9 CDTi	210324
1.9 CDTi	210324A
1.9 CDTi	210325
1.9 CDTi	210325A
1.9 CDTi	210326
1.9 CDTi	210326A
1.9 CDTi	210665
1.9 CDTi	210665A
1.9 CDTi	210689
1.9 CDTi	210689A
1.9 CDTi	220580A
1.9 CDTi	220643
1.9 CDTi	220643A

ASTRA H Van (L70)

1.3 CDTI	210451
1.3 CDTI	210451A
1.3 CDTI	210547
1.3 CDTI	210547A
1.3 CDTI	210833A
1.3 CDTI	220211
1.3 CDTI	220211A
1.3 CDTI	220432
1.3 CDTI	220432A
1.4 EcoTec	220226
1.4 EcoTec	220226A
1.6	209096
1.6	209096A
1.6	209418A
1.7 CDTI	209392A
1.7 CDTI	210322A
1.7 CDTI	210845
1.7 CDTI	210845A
1.7 CDTI	210945A
1.7 CDTI	220047
1.7 CDTI	220047A
1.9 CDTI	210325
1.9 CDTI	210325A
1.9 CDTI	210326
1.9 CDTI	210326A
1.9 CDTI	210665
1.9 CDTI	210665A
1.9 CDTI	210689
1.9 CDTI	210689A
1.9 CDTI	220346
1.9 CDTI	220346A
1.9 CDTI	220580A
1.9 CDTI	220643
1.9 CDTI	220643A
1.9 CDTI 16V	210325
1.9 CDTI 16V	210325A
1.9 CDTI 16V	210326
1.9 CDTI 16V	210326A
1.9 CDTI 16V	210665
1.9 CDTI 16V	210665A
1.9 CDTI 16V	220580A
1.9 CDTI 16V	220643
1.9 CDTI 16V	220643A

ASTRA J (P10)

1.3 CDTI	209148A
1.3 CDTI	209241
1.3 CDTI	209241A
1.3 CDTI	220211
1.3 CDTI	220211A
1.3 CDTI	220432
1.3 CDTI	220432A
1.3 CDTI	220774
1.3 CDTI	220774A
1.4	209089
1.4	209244
1.4	210836
1.4	210836A
1.4	220001A
1.4	220226
1.4	220226A
1.4	220648A
1.4	220650
1.4	220691
1.4	220691A
1.4 LPG	209244
1.4 LPG	210836
1.4 LPG	210836A
1.4 LPG	220001A
1.4 LPG	220226
1.4 LPG	220226A
1.4 LPG	220648A
1.4 LPG	220650
1.4 LPG	220691
1.4 LPG	220691A
1.4 Turbo	209089
1.4 Turbo	209244
1.4 Turbo	210836
1.4 Turbo	210836A
1.4 Turbo	220001A
1.4 Turbo	220226
1.4 Turbo	220226A
1.4 Turbo	220648A
1.4 Turbo	220650
1.4 Turbo	220691
1.4 Turbo	220691A
1.6	209131
1.6	209131A
1.6	209146A
1.6	209330
1.6	210827
1.6	210827A
1.6	210832
1.6	210943
1.6	220609
1.6	220609A
1.6	220649
1.6 CDTi	220768
1.6 SIDI	209011
1.6 SIDI	220747
1.6 SIDI	220748
1.6 Turbo	209131
1.6 Turbo	209131A
1.6 Turbo	209330
1.6 Turbo	210943
1.6 Turbo	220609
1.6 Turbo	220609A
1.7 CDTI	209129A
1.7 CDTI	209388
1.7 CDTI	209388A
1.7 CDTI	220047

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Applicazioni veicolari - Vehicles applications

1.7 CDTI	220047A
1.7 CDTI	220802
1.7 CDTI	220802A
2.0 BiTurbo CDTI	209123
2.0 BiTurbo CDTI	209123A
2.0 BiTurbo CDTI	209138
2.0 BiTurbo CDTI	209138A
2.0 BiTurbo CDTI	210826
2.0 BiTurbo CDTI	210826A
2.0 BiTurbo CDTI	220346
2.0 BiTurbo CDTI	220346A
2.0 BiTurbo CDTI	220580A
2.0 BiTurbo CDTI	220643
2.0 BiTurbo CDTI	220643A
2.0 BiTurbo CDTI	220806
2.0 CDTI	209123
2.0 CDTI	209123A
2.0 CDTI	209138
2.0 CDTI	209138A
2.0 CDTI	210826
2.0 CDTI	210826A
2.0 CDTI	220346
2.0 CDTI	220346A
2.0 CDTI	220580A
2.0 CDTI	220643
2.0 CDTI	220643A
2.0 CDTI	220806

ASTRA J Coupe

1.4	209244
1.4	210836
1.4	210836A
1.4	220001A
1.4	220226
1.4	220226A
1.4	220648A
1.4	220650
1.4	220691
1.4	220691A
1.6	209131
1.6	209131A
1.6	209330
1.6	210943
1.6 SIDI	209011
1.6 SIDI	220748
1.7 CDTI	209388
1.7 CDTI	209388A
1.7 CDTI	220047
1.7 CDTI	220047A
1.8	209131
1.8	209131A
1.8	209146A
1.8	209330
1.8	210832
1.8	210943
1.8	220649
2.0	209246
2.0 BiTurbo CDTI	209123
2.0 BiTurbo CDTI	209123A
2.0 BiTurbo CDTI	209138
2.0 BiTurbo CDTI	209138A
2.0 BiTurbo CDTI	210826
2.0 BiTurbo CDTI	210826A
2.0 BiTurbo CDTI	220346
2.0 BiTurbo CDTI	220346A
2.0 BiTurbo CDTI	220580A
2.0 BiTurbo CDTI	220643
2.0 BiTurbo CDTI	220643A
2.0 BiTurbo CDTI	220806
2.0 CDTI	209123
2.0 CDTI	209123A
2.0 CDTI	209138
2.0 CDTI	209138A
2.0 CDTI	210826
2.0 CDTI	210826A
2.0 CDTI	220346
2.0 CDTI	220346A
2.0 CDTI	220580A
2.0 CDTI	220643
2.0 CDTI	220643A
2.0 CDTI	220806

ASTRA J Saloon

1.3 CDTI	209148A
1.3 CDTI	220211
1.3 CDTI	220211A
1.3 CDTI	220432
1.3 CDTI	220432A
1.3 CDTI	220774
1.3 CDTI	220774A
1.4	209244
1.4	210836
1.4	210836A
1.4	220001A
1.4	220226
1.4	220226A
1.4	220648A
1.4	220650
1.4	220691
1.4	220691A
1.4 LPG	209244
1.4 LPG	220226
1.4 LPG	220226A
1.4 LPG	220691
1.4 LPG	220691A
1.4 Turbo	209244
1.4 Turbo	210836
1.4 Turbo	210836A
1.4 Turbo	220001A
1.4 Turbo	220226
1.4 Turbo	220226A
1.4 Turbo	220648A
1.4 Turbo	220650
1.4 Turbo	220691
1.4 Turbo	220691A
1.6	209131
1.6	209131A
1.6	209146A
1.6	209330
1.6	210832
1.6	210943
1.6	220649
1.6 SIDI	209005
1.6 SIDI	209011
1.6 SIDI	220747
1.6 Turbo	209131
1.6 Turbo	209131A
1.6 Turbo	209330
1.6 Turbo	210943
1.7 CDTI	209388
1.7 CDTI	209388A
1.7 CDTI	220047
1.7 CDTI	220047A
1.7 CDTI	220802
1.7 CDTI	220802A

ASTRA J Sports Tourer (P10)

1.3 CDTI	209148A
1.3 CDTI	209241
1.3 CDTI	209241A
1.3 CDTI	220211
1.3 CDTI	220211A
1.3 CDTI	220432
1.3 CDTI	220432A
1.3 CDTI	220774
1.3 CDTI	220774A
1.4	209089
1.4	209244
1.4	210836
1.4	210836A
1.4	220001A
1.4	220226
1.4	220226A
1.4	220648A
1.4	220650
1.4	220691
1.4	220691A
1.4 LPG	209244
1.4 LPG	210836
1.4 LPG	210836A
1.4 LPG	220001A
1.4 LPG	220226
1.4 LPG	220226A
1.4 LPG	220648A
1.4 LPG	220650
1.4 LPG	220691
1.4 LPG	220691A
1.4 Turbo	209089
1.4 Turbo	209244
1.4 Turbo	210836
1.4 Turbo	210836A
1.4 Turbo	220001A
1.4 Turbo	220226
1.4 Turbo	220226A
1.4 Turbo	220648A
1.4 Turbo	220650
1.4 Turbo	220691
1.4 Turbo	220691A
1.6	209131
1.6	209131A
1.6	209146A
1.6	209330
1.6	210827
1.6	210827A
1.6	210943
1.6	220649
1.6 CDTi	220768
1.6 CDTi	220769
1.6 SIDI	209011
1.6 SIDI	220747
1.6 Turbo	209131
1.6 Turbo	209131A
1.6 Turbo	209330
1.6 Turbo	210943
1.6 Turbo	220609
1.6 Turbo	220609A
1.7 CDTI	209129A
1.7 CDTI	209388
1.7 CDTI	209388A
1.7 CDTI	220047
1.7 CDTI	220047A
1.7 CDTI	220802
1.7 CDTI	220802A
2.0 BiTurbo CDTI	209123
2.0 BiTurbo CDTI	209123A
2.0 BiTurbo CDTI	209138
2.0 BiTurbo CDTI	209138A
2.0 BiTurbo CDTI	210826
2.0 BiTurbo CDTI	210826A
2.0 BiTurbo CDTI	220346
2.0 BiTurbo CDTI	220346A
2.0 BiTurbo CDTI	220580A
2.0 BiTurbo CDTI	220643
2.0 BiTurbo CDTI	220643A
2.0 BiTurbo CDTI	220806
2.0 CDTI	209123
2.0 CDTI	209123A
2.0 CDTI	209138
2.0 CDTI	209138A
2.0 CDTI	210826
2.0 CDTI	210826A
2.0 CDTI	220346
2.0 CDTI	220346A
2.0 CDTI	220580A
2.0 CDTI	220643
2.0 CDTI	220643A
2.0 CDTI	220806

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ERA

Macchine rotanti
Rotating electrics

Applicazioni veicolari - Vehicles applications

ASTRA K (B16)	
1.0	209113
1.4 Turbo	209109

ASTRA K Sports Tourer (B16)	
1.0	209113

CALIBRA A (C89)	
2.0 i	210065
2.0 i	210065A
2.0 i	210722A
2.0 i	220052A
2.0 i	220401
2.0 i	220434A
2.0 i 16V	210065
2.0 i 16V	210065A
2.0 i 16V	210074A
2.0 i 16V	210722A
2.0 i 16V	220052A
2.0 i 16V	220119A
2.0 i 16V	220401
2.0 i 16V	220434A
2.0 i 16V 4x4	210065
2.0 i 16V 4x4	210065A
2.0 i 16V 4x4	210074A
2.0 i 16V 4x4	210722A
2.0 i 16V 4x4	220052A
2.0 i 16V 4x4	220119A
2.0 i 16V 4x4	220401
2.0 i 16V 4x4	220434A
2.0 i 4x4	210065
2.0 i 4x4	210065A
2.0 i 4x4	210722A
2.0 i 4x4	220052A
2.0 i 4x4	220401
2.0 i 4x4	220434A
2.0 i Turbo 4x4	210065
2.0 i Turbo 4x4	210065A
2.0 i Turbo 4x4	220052A
2.0 i Turbo 4x4	220401
2.0 i Turbo 4x4	220434A
2.5 i V6	210003A
2.5 i V6	210037A

CAMPO (TF0, TF1)	
2.2 D	220577A
2.2 D 4x4	220577A
2.5 D	209481A
2.5 D	220202A
2.5 D 4x4	220202A
2.5 DTI	220202A
2.5 DTI 4x4	220202A
2.5 TD	209481A
2.5 TD	220202A
2.5 TD 4x4	209481A
2.5 TD 4x4	220202A
3.1 TD	209481A
3.1 TD	220202A
3.1 TD	220777A
3.1 TD 4x4	209481A
3.1 TD 4x4	220202A

CASCADA (W13)	
1.4	220001A
1.4	220226
1.4	220226A
1.4	220648A
1.4	220650
1.4	220691
1.4	220691A
1.4 Turbo	220648A
1.4 Turbo	220650
1.4 Turbo	220691
1.4 Turbo	220691A
1.6	220747
1.6 SIDI	209011
1.6 SIDI	220747
1.6 SIDI	220748
2.0 CDTI	209123
2.0 CDTI	209123A
2.0 CDTI	209138
2.0 CDTI	209138A
2.0 CDTI	220346
2.0 CDTI	220346A
2.0 CDTI	220643
2.0 CDTI	220643A
2.0 CDTI	220806

COMBO Box Body/MPV	
1.3 CDTI 16V	210324
1.3 CDTI 16V	210324A
1.3 CDTI 16V	210451
1.3 CDTI 16V	210451A
1.3 CDTI 16V	210547
1.3 CDTI 16V	210547A
1.3 CDTI 16V	220001A
1.3 CDTI 16V	220211
1.3 CDTI 16V	220211A
1.3 CDTI 16V	220226
1.3 CDTI 16V	220226A
1.3 CDTI 16V	220359
1.3 CDTI 16V	220359A
1.3 CDTI 16V	220691
1.3 CDTI 16V	220691A
1.4 16V	210162A
1.4 16V	210356A
1.4 16V	210774A
1.4 16V	210834
1.4 16V	210834A
1.4 16V	210866A
1.4 16V	220001A
1.4 16V	220226
1.4 16V	220226A
1.4 16V	220650
1.4 16V	220691
1.4 16V	220691A
1.6	210227A
1.6	210584
1.6	210584A
1.6	220001A
1.6	220226
1.6	220226A
1.6	220691
1.6	220691A
1.6 CNG 16V	210584
1.6 CNG 16V	210584A
1.6 CNG 16V	220001A
1.6 CNG 16V	220226
1.6 CNG 16V	220226A
1.6 CNG 16V	220691
1.6 CNG 16V	220691A
1.7 CDTI 16V	210890A
1.7 CDTI 16V	210890R
1.7 CDTI 16V	220047
1.7 CDTI 16V	220047A
1.7 DI 16V	210062A
1.7 DI 16V	210131A
1.7 DI 16V	220047
1.7 DI 16V	220047A
1.7 DTI 16V	210062A
1.7 DTI 16V	210131A
1.7 DTI 16V	220047
1.7 DTI 16V	220047A

COMBO Box Body/MPV (71_)	
1.2	209090A
1.2	210065
1.2	210065A
1.2	220001A
1.2	220226
1.2	220226A
1.2	220691
1.2	220691A
1.4	209090A
1.4	210065
1.4	210065A
1.4	220001A
1.4	220226
1.4	220226A
1.4	220354A
1.4	220691
1.4	220691A
1.4 16V	210065
1.4 16V	210065A
1.4 16V	220691
1.4 16V	220691A
1.7 D	210063A
1.7 D	210064A
1.7 D	210103A
1.7 D	220048A
1.7 D	220048R

COMBO Box Body/MPV (K9)	
1.2	221046
1.5 D	221044
1.5 D	221047
1.6 D	221044

COMBO Box Body/MPV (X12)	
1.3 CDTI	220211
1.3 CDTI	220211A
1.3 CDTI	220359
1.3 CDTI	220359A
1.6 CDTI	220346
1.6 CDTI	220346A
1.6 CDTI	220643
1.6 CDTI	220643A
1.6 CDTI	220687A

COMBO E Tour / Life (K9)	
1.2	221046
1.5	220068
1.5	220068A
1.5	220451
1.5	220451A
1.5	221044
1.5	221047

COMBO Tour	
1.3 CDTI 16V	210324
1.3 CDTI 16V	210324A
1.3 CDTI 16V	210451
1.3 CDTI 16V	210451A
1.3 CDTI 16V	210547
1.3 CDTI 16V	210547A
1.3 CDTI 16V	220001A
1.3 CDTI 16V	220211
1.3 CDTI 16V	220211A
1.3 CDTI 16V	220226
1.3 CDTI 16V	220226A
1.3 CDTI 16V	220359
1.3 CDTI 16V	220359A
1.3 CDTI 16V	220691
1.3 CDTI 16V	220691A
1.4	210162A
1.4	210356A
1.4	210774A
1.4	210834
1.4	210834A
1.4	210866A
1.4	220001A
1.4	220226
1.4	220226A
1.4	220650
1.4	220691
1.4	220691A
1.6	210227A
1.6	220001A

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Applicazioni veicolari - Vehicles applications

1.6	220226
1.6	220226A
1.6	220691
1.6	220691A
1.6 CNG	210584
1.6 CNG	210584A
1.6 CNG	220001A
1.6 CNG	220226
1.6 CNG	220226A
1.6 CNG	220691
1.6 CNG	220691A
1.7 CDTI 16V	209392A
1.7 CDTI 16V	210890A
1.7 CDTI 16V	210890R
1.7 CDTI 16V	220047
1.7 CDTI 16V	220047A
1.7 DI 16V	210062A
1.7 DI 16V	210131A
1.7 DI 16V	220047
1.7 DI 16V	220047A
1.7 DTI 16V	210062A
1.7 DTI 16V	210131A
1.7 DTI 16V	220047
1.7 DTI 16V	220047A

COMBO Tour (X12)	
1.3 CDTI	220211
1.3 CDTI	220211A
1.3 CDTI	220359
1.3 CDTI	220359A
1.6 CDTI	220346
1.6 CDTI	220346A
1.6 CDTI	220643
1.6 CDTI	220643A
1.6 CDTI	220687A

CORSA A Hatchback (S83)	
1.2	209090A
1.2	220001A
1.2	220226
1.2	220226A
1.2	220691
1.2	220691A
1.2 i	209090A
1.2 i	220001A
1.2 i	220226
1.2 i	220226A
1.2 i	220354A
1.2 i	220691
1.2 i	220691A
1.2 N	209090A
1.2 N	220001A
1.2 N	220226
1.2 N	220226A
1.2 N	220354A
1.2 N	220691
1.2 N	220691A
1.2 S	209090A
1.2 S	220001A
1.2 S	220226
1.2 S	220226A
1.2 S	220354A
1.2 S	220691
1.2 S	220691A
1.3	209090A
1.3	220226
1.3	220226A
1.3	220354A
1.3 i	209090A
1.3 i	220001A
1.3 i	220226
1.3 i	220226A
1.3 i	220354A
1.3 i	220691
1.3 i	220691A
1.3 S	209090A
1.3 S	220001A
1.3 S	220226
1.3 S	220226A
1.3 S	220354A
1.3 S	220691
1.3 S	220691A
1.4 i	209090A
1.4 i	220001A
1.4 i	220226
1.4 i	220226A
1.4 i	220354A
1.4 i	220691
1.4 i	220691A
1.4 S	209090A
1.4 S	220001A
1.4 S	220226
1.4 S	220226A
1.4 S	220354A
1.4 S	220691
1.4 S	220691A
1.4 Si	209090A
1.4 Si	220001A
1.4 Si	220226
1.4 Si	220226A
1.4 Si	220354A
1.4 Si	220691
1.4 Si	220691A
1.5 D	220048A
1.5 D	220048R
1.5 TD	220048A
1.5 TD	220048R
1.6 GSI	209090A
1.6 GSI	220001A
1.6 GSI	220226
1.6 GSI	220226A
1.6 GSI	220354A
1.6 GSI	220691
1.6 GSI	220691A
1.6 GSI CAT	209090A
1.6 GSI CAT	220001A
1.6 GSI CAT	220226
1.6 GSI CAT	220226A
1.6 GSI CAT	220354A
1.6 GSI CAT	220691
1.6 GSI CAT	220691A

CORSA A Hatchback Van (S83)	
1.2	209090A
1.2	220001A
1.2	220226
1.2	220226A
1.2	220354A
1.2	220691
1.2	220691A
1.3	209090A
1.3	210163A
1.3	220001A
1.3	220226
1.3	220226A
1.3	220354A
1.3	220691
1.3	220691A
1.5 D	220048A
1.5 D	220048R

CORSA A TR (S83)	
1.2 i	209090A
1.2 i	220001A
1.2 i	220226
1.2 i	220226A
1.2 i	220691
1.2 i	220691A
1.2 N	220001A
1.2 N	220226
1.2 N	220226A
1.2 N	220691
1.2 N	220691A
1.2 S	209090A
1.2 S	220001A
1.2 S	220226
1.2 S	220226A
1.2 S	220354A
1.2 S	220691
1.2 S	220691A
1.3	209090A
1.3	220001A
1.3	220226
1.3	220226A
1.3	220354A
1.3	220691
1.3	220691A
1.3 S	209090A
1.3 S	220001A
1.3 S	220226
1.3 S	220226A
1.3 S	220354A
1.3 S	220691
1.3 S	220691A
1.4 i	209090A
1.4 i	220001A
1.4 i	220226
1.4 i	220226A
1.4 i	220691
1.4 i	220691A
1.4 S	209090A
1.4 S	220001A
1.4 S	220226
1.4 S	220226A
1.4 S	220354A
1.4 S	220691
1.4 S	220691A
1.5 D	220048A
1.5 D	220048R
1.5 TD	220048A
1.5 TD	220048R

CORSA B (S93)	
1.0 i 12V	209450A
1.0 i 12V	210162A
1.0 i 12V	220001A
1.0 i 12V	220691
1.0 i 12V	220691A
1.2 i	209090A
1.2 i	220001A
1.2 i	220226
1.2 i	220226A
1.2 i	220691
1.2 i	220691A
1.2 i 16V	209450A
1.2 i 16V	210162A
1.2 i 16V	220001A
1.2 i 16V	220226
1.2 i 16V	220226A
1.2 i 16V	220691
1.2 i 16V	220691A
1.4 i	209090A
1.4 i	210065
1.4 i	210065A
1.4 i	220001A
1.4 i	220226
1.4 i	220226A
1.4 i	220691
1.4 i	220691A
1.4 i 16V	210065
1.4 i 16V	210065A
1.4 i 16V	220001A
1.4 i 16V	220226
1.4 i 16V	220226A
1.4 i 16V	220691
1.4 i 16V	220691A
1.4 Si	210065
1.4 Si	210065A

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Applicazioni veicolari - Vehicles applications

1.4 Si	220001A
1.4 Si	220226
1.4 Si	220226A
1.4 Si	220691
1.4 Si	220691A
1.5 D	210063A
1.5 D	210064A
1.5 D	220048A
1.5 D	220048R
1.5 TD	210063A
1.5 TD	210064A
1.5 TD	220048A
1.5 TD	220048R
1.6 GSI 16V	210065
1.6 GSI 16V	210065A
1.6 GSI 16V	220001A
1.6 GSI 16V	220226
1.6 GSI 16V	220226A
1.6 GSI 16V	220691
1.6 GSI 16V	220691A
1.6 i 16V	210065
1.6 i 16V	210065A
1.6 i 16V	220001A
1.6 i 16V	220226
1.6 i 16V	220226A
1.6 i 16V	220691
1.6 i 16V	220691A
1.7 D	210063A
1.7 D	210064A
1.7 D	220048A
1.7 D	220048R

CORSA B Estate (S93)

1.4 i 16V	220226
1.4 i 16V	220226A
1.4 i 16V	220691
1.4 i 16V	220691A

CORSA B Hatchback Van (S93)

1.4 i	220001A
1.4 i	220226
1.4 i	220226A
1.4 i	220691
1.4 i	220691A
1.7 D	210063A
1.7 D	210064A
1.7 D	220048A
1.7 D	220048R

CORSA C (X01)

1.0	209450A
1.0	210162A
1.0	210356A
1.0	210774A
1.0	210866A
1.0	220001A
1.0	220226
1.0	220226A
1.0	220691
1.0	220691A
1.2	209450A
1.2	210162A
1.2	210356A
1.2	210774A
1.2	210866A
1.2	220001A
1.2	220226
1.2	220226A
1.2	220691
1.2	220691A
1.2 Twinport	210162A
1.2 Twinport	210774A
1.2 Twinport	210866A
1.2 Twinport	220001A
1.2 Twinport	220226
1.2 Twinport	220226A
1.2 Twinport	220691
1.2 Twinport	220691A
1.3 CDTI	210451
1.3 CDTI	210451A
1.3 CDTI	210547
1.3 CDTI	210547A
1.3 CDTI	210550
1.3 CDTI	210550A
1.3 CDTI	210687
1.3 CDTI	210687A
1.3 CDTI	210833A
1.3 CDTI	220001A
1.3 CDTI	220211
1.3 CDTI	220211A
1.3 CDTI	220226
1.3 CDTI	220226A
1.3 CDTI	220432
1.3 CDTI	220432A
1.3 CDTI	220691
1.3 CDTI	220691A
1.4	210227A
1.4	210356A
1.4	210584
1.4	210584A
1.4	220001A
1.4	220226
1.4	220226A
1.4	220691
1.4	220691A
1.4 Twinport	210162A
1.4 Twinport	210356A
1.4 Twinport	210866A
1.4 Twinport	220001A
1.4 Twinport	220226
1.4 Twinport	220226A
1.4 Twinport	220650
1.4 Twinport	220691
1.4 Twinport	220691A
1.7 CDTI	210322A
1.7 CDTI	210890A
1.7 CDTI	210890R
1.7 CDTI	220047
1.7 CDTI	220047A
1.7 DI	210062A
1.7 DI	210131A
1.7 DI	220047
1.7 DI	220047A
1.7 DTI	210062A
1.7 DTI	210131A
1.7 DTI	220047
1.7 DTI	220047A
1.8	210227A
1.8	210584
1.8	210584A
1.8	220226
1.8	220226A
1.8	220691
1.8	220691A

CORSA C Hatchback Van (X01)

1.2	210162A
1.2	210774A
1.2	210866A
1.2	220001A
1.2	220226
1.2	220226A
1.2	220691
1.2	220691A
1.2 16V	209450A
1.2 16V	210162A
1.2 16V	210356A
1.2 16V	210774A
1.2 16V	210866A
1.2 16V	220001A
1.2 16V	220226
1.2 16V	220226A
1.2 16V	220691
1.2 16V	220691A
1.3 CDTI 16V	210451
1.3 CDTI 16V	210451A
1.3 CDTI 16V	210547
1.3 CDTI 16V	210547A
1.3 CDTI 16V	210550
1.3 CDTI 16V	210550A
1.3 CDTI 16V	210687
1.3 CDTI 16V	210687A
1.3 CDTI 16V	210833A
1.3 CDTI 16V	220001A
1.3 CDTI 16V	220211
1.3 CDTI 16V	220211A
1.3 CDTI 16V	220226
1.3 CDTI 16V	220226A
1.3 CDTI 16V	220432
1.3 CDTI 16V	220432A
1.3 CDTI 16V	220691
1.3 CDTI 16V	220691A
1.4	210162A
1.4	210356A
1.4	210584
1.4	210584A
1.4	210866A
1.4	220226
1.4	220226A
1.4	220650
1.4	220691
1.4	220691A
1.7 CDTi	209392A
1.7 CDTi	210890A
1.7 CDTi	210890R
1.7 CDTi	220047
1.7 CDTi	220047A
1.7 DI 16V	210062A
1.7 DI 16V	210131A
1.7 DI 16V	220047
1.7 DI 16V	220047A
1.7 DTI 16V	210062A
1.7 DTI 16V	210131A
1.7 DTI 16V	220047
1.7 DTI 16V	220047A

CORSA D (S07)

1.0	210834
1.0	210834A
1.0	220001A
1.0	220691
1.0	220691A
1.2	210834
1.2	210834A
1.2	220001A
1.2	220226
1.2	220226A
1.2	220648A
1.2	220650
1.2	220691
1.2	220691A
1.2 LPG	210834
1.2 LPG	210834A
1.2 LPG	220001A
1.2 LPG	220226
1.2 LPG	220226A
1.2 LPG	220648A
1.2 LPG	220650
1.2 LPG	220691
1.2 LPG	220691A
1.3 CDTI	209241
1.3 CDTI	209241A
1.3 CDTI	210451
1.3 CDTI	210451A
1.3 CDTI	210687
1.3 CDTI	210687A
1.3 CDTI	210734A
1.3 CDTI	210738A

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1.3 CDTI	220211
1.3 CDTI	220211A
1.3 CDTI	220359
1.3 CDTI	220359A
1.3 CDTI	220432
1.3 CDTI	220432A
1.3 CDTI	220691
1.3 CDTI	220691A
1.3 CDTI	220774
1.3 CDTI	220774A
1.4	209499
1.4	209499A
1.4	209539A
1.4	210834
1.4	210834A
1.4	220001A
1.4	220226
1.4	220226A
1.4	220648A
1.4	220650
1.4	220691
1.4	220691A
1.4 LPG	209539A
1.4 LPG	210834
1.4 LPG	210834A
1.4 LPG	220001A
1.4 LPG	220226
1.4 LPG	220226A
1.4 LPG	220648A
1.4 LPG	220650
1.4 LPG	220691
1.4 LPG	220691A
1.6 Turbo	209242
1.6 Turbo	209242A
1.6 Turbo	220609
1.6 Turbo	220609A
1.7 CDTI	209241
1.7 CDTI	209241A
1.7 CDTI	210845
1.7 CDTI	210845A
1.7 CDTI	210945A
1.7 CDTI	220047
1.7 CDTI	220047A
1.7 CDTI	220691
1.7 CDTI	220691A

CORSA D Hatchback Van (S07)	
1.0	210834
1.0	210834A
1.0	220226
1.0	220226A
1.0	220691
1.0	220691A
1.2	210834
1.2	210834A
1.2	220226
1.2	220226A
1.2	220648A
1.2	220650
1.2	220691
1.2	220691A
1.3 CDTI	209241
1.3 CDTI	209241A
1.3 CDTI	210687
1.3 CDTI	210687A
1.3 CDTI	210734A
1.3 CDTI	210738A
1.3 CDTI	220211
1.3 CDTI	220211A
1.3 CDTI	220432
1.3 CDTI	220432A
1.3 CDTI	220774
1.3 CDTI	220774A

CORSA E (X15)	
1.0	209113
1.0	220770
1.2	209114
1.2	209115
1.2	220001A
1.2	220691
1.2	220691A
1.3 CDTI	209119
1.4	209114
1.4	209115
1.4	220001A
1.4	220226
1.4	220226A
1.4	220648A
1.4	220691
1.4	220691A
1.4 LPG	220226
1.4 LPG	220226A
1.4 LPG	220648A
1.4 LPG	220691
1.4 LPG	220691A
1.4 Turbo	209114
1.4 Turbo	209115
1.4 Turbo	220001A
1.4 Turbo	220226
1.4 Turbo	220226A
1.4 Turbo	220691
1.4 Turbo	220691A
1.6 Turbo	209117
1.6 Turbo	209118

CORSA E Hatchback Van (X15)	
1.2	220226
1.2	220226A
1.2	220691
1.2	220691A
1.4	220226
1.4	220226A
1.4	220691
1.4	220691A

CORSA F	
1.2	220691
1.2	220691A
1.2	221046
1.5	221047

CROSSLAND X / CROSSLAND (P17, P2QO)	
1.2	221046
1.5 Turbo D	221047
1.6 Turbo D	220451
1.6 Turbo D	220451A
1.6 Turbo D	221044

FRONTERA A (U92)	
2.2 i	210065
2.2 i	210065A
2.2 i	220119A
2.8 TD	220202A
2.8 TD	220777A

FRONTERA A Sport (U92)	
2.0 i	210065
2.0 i	210065A
2.0 i	210722A
2.0 i	220052A
2.0 i	220401
2.0 i	220434A
2.8 TD	220202A
2.8 TD	220777A

FRONTERA B (U99)	
2.2 DTI	220132A
2.2 i	210065
2.2 i	210065A

GRANDLAND / GRANDLAND X (A18, P1UO)	
1.2	221046
1.5 Turbo D	220429
1.5 Turbo D	220429A
1.5 Turbo D	221047
1.6 Turbo D	221044
2.0 D	220533
2.0 D	220533A

INSIGNIA A (G09)	
1.4	209244
1.4	220001A
1.4	220648A
1.4	220650
1.4	220691
1.4	220691A
1.4 LPG	209244
1.4 LPG	220001A
1.4 LPG	220648A
1.4 LPG	220650
1.4 LPG	220691
1.4 LPG	220691A
1.6	209131
1.6	209131A
1.6	209330
1.6	210943
1.6	220609
1.6	220609A
1.6	220649
1.6 SIDI	209011
1.6 SIDI	220747
1.6 SIDI	220748
1.6 Turbo	209131
1.6 Turbo	209131A
1.6 Turbo	209330
1.6 Turbo	210943
1.6 Turbo	220609
1.6 Turbo	220609A
1.8	209131
1.8	209131A
1.8	209330
1.8	210943
1.8	220609
1.8	220609A
1.8	220649
2.0 Biturbo CDTI	209123
2.0 Biturbo CDTI	209123A
2.0 Biturbo CDTI	209138
2.0 Biturbo CDTI	209138A
2.0 Biturbo CDTI	210826
2.0 Biturbo CDTI	210826A
2.0 Biturbo CDTI	220346
2.0 Biturbo CDTI	220346A
2.0 Biturbo CDTI	220580A
2.0 Biturbo CDTI	220643
2.0 Biturbo CDTI	220643A
2.0 Biturbo CDTI	220806
2.0 Biturbo CDTI 4x4	209123
2.0 Biturbo CDTI 4x4	209123A
2.0 Biturbo CDTI 4x4	209138
2.0 Biturbo CDTI 4x4	209138A
2.0 Biturbo CDTI 4x4	210826
2.0 Biturbo CDTI 4x4	210826A
2.0 Biturbo CDTI 4x4	220346
2.0 Biturbo CDTI 4x4	220346A
2.0 Biturbo CDTI 4x4	220580A
2.0 Biturbo CDTI 4x4	220643
2.0 Biturbo CDTI 4x4	220643A
2.0 Biturbo CDTI 4x4	220806
2.0 CDTI	209123
2.0 CDTI	209123A
2.0 CDTI	209138
2.0 CDTI	209138A
2.0 CDTI	210826
2.0 CDTI	210826A
2.0 CDTI	220149A
2.0 CDTI	220346

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automotive spare parts

ERA

Macchine rotanti
Rotating electrics

Applicazioni veicolari - Vehicles applications

2.0 CDTI	220346A
2.0 CDTI	220580A
2.0 CDTI	220643
2.0 CDTI	220643A
2.0 CDTI	220806
2.0 CDTI	220808
2.0 CDTI 4x4	209123
2.0 CDTI 4x4	209123A
2.0 CDTI 4x4	209138
2.0 CDTI 4x4	209138A
2.0 CDTI 4x4	210826
2.0 CDTI 4x4	210826A
2.0 CDTI 4x4	220346
2.0 CDTI 4x4	220346A
2.0 CDTI 4x4	220580A
2.0 CDTI 4x4	220643
2.0 CDTI 4x4	220643A
2.0 CDTI 4x4	220806
2.0 CDTI 4x4	220808
2.0 E85 Turbo	209137
2.0 E85 Turbo	209147
2.0 E85 Turbo	209245
2.0 E85 Turbo	209246
2.0 E85 Turbo	220804
2.0 Turbo	209137
2.0 Turbo	209147
2.0 Turbo	209245
2.0 Turbo	209246
2.0 Turbo	220804
2.0 Turbo 4x4	209137
2.0 Turbo 4x4	209147
2.0 Turbo 4x4	209245
2.0 Turbo 4x4	209246
2.0 Turbo 4x4	220742
2.0 Turbo 4x4	220803
2.0 Turbo 4x4	220804
2.8 V6 Turbo 4x4	220640A
2.8 V6 Turbo OPC 4x4	220640A

INSIGNIA A Country Tourer (G09)

2.0 CDTi	210826
2.0 CDTi	210826A
2.0 CDTi	220346
2.0 CDTi	220346A
2.0 CDTi	220643
2.0 CDTi	220643A
2.0 CDTi 4x4	210826
2.0 CDTi 4x4	210826A
2.0 CDTi 4x4	220346
2.0 CDTi 4x4	220346A
2.0 CDTi 4x4	220643
2.0 CDTi 4x4	220643A

INSIGNIA A Saloon (G09)

1.4	220001A
1.4	220648A
1.4	220650
1.4	220691
1.4	220691A
1.4 LPG	220001A
1.4 LPG	220648A
1.4 LPG	220650
1.4 LPG	220691
1.4 LPG	220691A
1.6	209131
1.6	209131A
1.6	209330
1.6	210943
1.6	220609
1.6	220609A
1.6	220649
1.6 SIDI	209011
1.6 SIDI	220747
1.6 Turbo	209131
1.6 Turbo	209131A
1.6 Turbo	209330
1.6 Turbo	210943
1.6 Turbo	220609
1.6 Turbo	220609A
1.8	209131
1.8	209131A
1.8	209330
1.8	210943
1.8	220609
1.8	220609A
1.8	220649
2.0 Biturbo CDTI	209123
2.0 Biturbo CDTI	209123A
2.0 Biturbo CDTI	209138
2.0 Biturbo CDTI	209138A
2.0 Biturbo CDTI	210826
2.0 Biturbo CDTI	210826A
2.0 Biturbo CDTI	220346
2.0 Biturbo CDTI	220346A
2.0 Biturbo CDTI	220580A
2.0 Biturbo CDTI	220643
2.0 Biturbo CDTI	220643A
2.0 Biturbo CDTI	220806
2.0 Biturbo CDTI 4x4	209123
2.0 Biturbo CDTI 4x4	209123A
2.0 Biturbo CDTI 4x4	209138
2.0 Biturbo CDTI 4x4	209138A
2.0 Biturbo CDTI 4x4	210826
2.0 Biturbo CDTI 4x4	210826A
2.0 Biturbo CDTI 4x4	220346
2.0 Biturbo CDTI 4x4	220346A
2.0 Biturbo CDTI 4x4	220580A
2.0 Biturbo CDTI 4x4	220643
2.0 Biturbo CDTI 4x4	220643A
2.0 Biturbo CDTI 4x4	220806
2.0 CDTI	209123
2.0 CDTI	209123A
2.0 CDTI	209138
2.0 CDTI	209138A
2.0 CDTI	210826
2.0 CDTI	210826A
2.0 CDTI	220346
2.0 CDTI	220346A
2.0 CDTI	220580A
2.0 CDTI	220643
2.0 CDTI	220643A
2.0 CDTI	220806
2.0 CDTI 4x4	209123
2.0 CDTI 4x4	209123A
2.0 CDTI 4x4	209138
2.0 CDTI 4x4	209138A
2.0 CDTI 4x4	210826
2.0 CDTI 4x4	210826A
2.0 CDTI 4x4	220346
2.0 CDTI 4x4	220346A
2.0 CDTI 4x4	220580A
2.0 CDTI 4x4	220643
2.0 CDTI 4x4	220643A
2.0 CDTI 4x4	220806
2.0 CDTI 4x4	220808
2.0 Turbo	209137
2.0 Turbo	209147
2.0 Turbo	209245
2.0 Turbo	209246
2.0 Turbo	220804
2.0 Turbo 4x4	209137
2.0 Turbo 4x4	209147
2.0 Turbo 4x4	209245
2.0 Turbo 4x4	209246
2.0 Turbo 4x4	220803
2.0 Turbo 4x4	220804
2.0 Turbo E85	209137
2.0 Turbo E85	209147
2.0 Turbo E85	209245
2.0 Turbo E85	209246
2.0 Turbo E85	220804
2.8 V6 Turbo 4x4	220640A
2.8 V6 Turbo OPC 4x4	220640A

INSIGNIA A Sports Tourer (G09)

1.4	220001A
1.4	220648A
1.4	220650
1.4	220691
1.4	220691A
1.4 LPG	220001A
1.4 LPG	220648A
1.4 LPG	220650
1.4 LPG	220691
1.4 LPG	220691A
1.6	209131
1.6	209131A
1.6	209330
1.6	210943
1.6	220609
1.6	220609A
1.6	220649
1.6 SIDI	209011
1.6 SIDI	220747
1.6 Turbo	209131
1.6 Turbo	209131A
1.6 Turbo	209330
1.6 Turbo	210943
1.6 Turbo	220609
1.6 Turbo	220609A
1.8	209131
1.8	209131A
1.8	209330
1.8	210943
1.8	220609
1.8	220609A
1.8	220649
2.0 Biturbo CDTI	209123
2.0 Biturbo CDTI	209123A
2.0 Biturbo CDTI	209138
2.0 Biturbo CDTI	209138A
2.0 Biturbo CDTI	210826
2.0 Biturbo CDTI	210826A
2.0 Biturbo CDTI	220346
2.0 Biturbo CDTI	220346A
2.0 Biturbo CDTI	220580A
2.0 Biturbo CDTI	220643
2.0 Biturbo CDTI	220643A
2.0 Biturbo CDTI	220806
2.0 Biturbo CDTI 4x4	209123
2.0 Biturbo CDTI 4x4	209123A
2.0 Biturbo CDTI 4x4	209138
2.0 Biturbo CDTI 4x4	209138A
2.0 Biturbo CDTI 4x4	210826
2.0 Biturbo CDTI 4x4	210826A
2.0 Biturbo CDTI 4x4	220346
2.0 Biturbo CDTI 4x4	220346A
2.0 Biturbo CDTI 4x4	220580A
2.0 Biturbo CDTI 4x4	220643
2.0 Biturbo CDTI 4x4	220643A
2.0 Biturbo CDTI 4x4	220806
2.0 CDTI	209123
2.0 CDTI	209123A
2.0 CDTI	209138
2.0 CDTI	209138A
2.0 CDTI	210826
2.0 CDTI	210826A
2.0 CDTI	220149A
2.0 CDTI	220346
2.0 CDTI	220346A
2.0 CDTI	220580A
2.0 CDTI	220643
2.0 CDTI	220643A
2.0 CDTI	220806
2.0 CDTI	220808
2.0 CDTI 4x4	209123
2.0 CDTI 4x4	209123A
2.0 CDTI 4x4	209138

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Applicazioni veicolari - Vehicles applications

2.0 CDTI 4x4	209138A
2.0 CDTI 4x4	210826
2.0 CDTI 4x4	210826A
2.0 CDTI 4x4	220346
2.0 CDTI 4x4	220346A
2.0 CDTI 4x4	220580A
2.0 CDTI 4x4	220643
2.0 CDTI 4x4	220643A
2.0 CDTI 4x4	220806
2.0 E85 Turbo	209137
2.0 E85 Turbo	209147
2.0 E85 Turbo	209245
2.0 E85 Turbo	209246
2.0 E85 Turbo	220804
2.0 Turbo	209137
2.0 Turbo	209147
2.0 Turbo	209245
2.0 Turbo	209246
2.0 Turbo	220804
2.0 Turbo 4x4	209137
2.0 Turbo 4x4	209147
2.0 Turbo 4x4	209245
2.0 Turbo 4x4	209246
2.0 Turbo 4x4	220803
2.0 Turbo 4x4	220804
2.8 V6 Turbo 4x4	220640A
2.8 V6 Turbo OPC 4x4	220640A

INSIGNIA B Grand Sport (Z18)

1.6 CDTi	209630

INSIGNIA B Sports Tourer (Z18)

1.6 CDTi	209630

KADETT C

1.6 S	209090A

KADETT C City

1.6 S	209090A

KADETT C Coupe

1.6 S	209090A

KADETT C Estate

1.6 S	209090A

KADETT D (31_-34_, 41_-44_)

1.3 N	210162A
1.3 S	210162A
1.6 D	220052A

KADETT D (32_,37_,39, _42)

1.3 N	210162A
1.3 S	210162A

KADETT D Estate (35_, 36_, 45_, 46_)

1.3 N	210162A
1.3 S	210162A
1.6 D	220052A

KADETT E (T85)

1.2	220001A
1.2	220226
1.2	220226A
1.2	220691
1.2	220691A
1.3 i CAT	209090A
1.3 i CAT	220001A
1.3 i CAT	220226
1.3 i CAT	220226A
1.3 i CAT	220691
1.3 i CAT	220691A
1.3 N	209090A
1.3 N	220001A
1.3 N	220226
1.3 N	220226A
1.3 N	220691
1.3 N	220691A
1.3 S	209090A
1.3 S	220001A
1.3 S	220226
1.3 S	220226A
1.3 S	220691
1.3 S	220691A
1.4 i	209090A
1.4 i	220001A
1.4 i	220226
1.4 i	220226A
1.4 i	220354A
1.4 i	220691
1.4 i	220691A
1.4 S	209090A
1.4 S	220001A
1.4 S	220226
1.4 S	220226A
1.4 S	220691
1.4 S	220691A
1.5 TD	220048A
1.5 TD	220048R
1.6 D	210074A
1.6 D	220052A
1.6 i	209090A
1.6 i	220001A
1.6 i	220226
1.6 i	220226A
1.6 i	220354A
1.6 i	220691
1.6 i	220691A
1.6 i CAT	209090A
1.6 i CAT	220001A
1.6 i CAT	220226
1.6 i CAT	220226A
1.6 i CAT	220354A
1.6 i CAT	220691
1.6 i CAT	220691A
1.6 S	209090A
1.6 S	210722A
1.6 S	220001A
1.6 S	220226
1.6 S	220226A
1.6 S	220691
1.6 S	220691A
1.7 D	210074A
1.7 D	220052A
1.8	209090A
1.8	220052A
1.8	220401
1.8	220434A
1.8 i	210722A
1.8 i	220052A
1.8 i	220401
1.8 i	220434A
1.8 S	210722A
1.8 S	220052A
1.8 S	220401
1.8 S	220434A
2.0 i	210722A
2.0 i	220052A
2.0 i	220401
2.0 i	220434A
2.0 i CAT	210722A
2.0 i CAT	220001A
2.0 i CAT	220052A
2.0 i CAT	220434A
2.0 i CAT	220691
2.0 i CAT	220691A

KADETT E Combo (T85)

1.3 N	209090A
1.3 N	220001A
1.3 N	220226
1.3 N	220226A
1.3 N	220691
1.3 N	220691A
1.3 S	209090A
1.3 S	220001A
1.3 S	220226
1.3 S	220226A
1.3 S	220691
1.3 S	220691A
1.4 i	209090A
1.4 i	220001A
1.4 i	220226
1.4 i	220226A
1.4 i	220691
1.4 i	220691A
1.4 S	209090A
1.4 S	220001A
1.4 S	220226
1.4 S	220226A
1.4 S	220691
1.4 S	220691A
1.6	209090A
1.6	210722A
1.6	220001A
1.6	220226
1.6	220226A
1.6	220691
1.6	220691A
1.6 D	220052A
1.6 i	209090A
1.6 i	220001A
1.6 i	220226
1.6 i	220226A
1.6 i	220354A
1.6 i	220691
1.6 i	220691A
1.7 D	210074A
1.7 D	220052A

KADETT E Convertible (T85)

1.3 S	209090A
1.3 S	220001A
1.3 S	220226
1.3 S	220226A
1.3 S	220691
1.3 S	220691A
1.4 i	209090A
1.4 i	220001A
1.4 i	220226
1.4 i	220226A
1.4 i	220354A
1.4 i	220691
1.4 i	220691A
1.4 S	209090A
1.4 S	220001A
1.4 S	220226
1.4 S	220226A
1.4 S	220691
1.4 S	220691A
1.6 i	209090A
1.6 i	220001A
1.6 i	220226
1.6 i	220226A
1.6 i	220354A
1.6 i	220691
1.6 i	220691A
1.6 i CAT	209090A
1.6 i CAT	220001A
1.6 i CAT	220226
1.6 i CAT	220226A
1.6 i CAT	220354A
1.6 i CAT	220691
1.6 i CAT	220691A
2.0	210722A
2.0	220052A
2.0	220401
2.0	220434A

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Applicazioni veicolari - Vehicles applications

2.0 GSi	210722A
2.0 GSi	220052A
2.0 GSi	220401
2.0 GSi	220434A
2.0 i	210722A
2.0 i	220052A
2.0 i	220434A
2.0 i CAT	210722A
2.0 i CAT	220001A
2.0 i CAT	220052A
2.0 i CAT	220434A
2.0 i CAT	220691
2.0 i CAT	220691A

KADETT E Estate (T85)

1.2	220226
1.2	220226A
1.3	209090A
1.3 i CAT	209090A
1.3 i CAT	220226
1.3 i CAT	220226A
1.3 N	209090A
1.3 N	220001A
1.3 N	220226
1.3 N	220226A
1.3 N	220691
1.3 N	220691A
1.3 S	209090A
1.3 S	220001A
1.3 S	220226
1.3 S	220226A
1.3 S	220691
1.3 S	220691A
1.4 i	209090A
1.4 i	220001A
1.4 i	220226
1.4 i	220226A
1.4 i	220354A
1.4 i	220691
1.4 i	220691A
1.4 S	209090A
1.4 S	220001A
1.4 S	220226
1.4 S	220226A
1.4 S	220691
1.4 S	220691A
1.5 TD	220048A
1.5 TD	220048R
1.6	209090A
1.6	210722A
1.6	220001A
1.6	220226
1.6	220226A
1.6	220691
1.6	220691A
1.6 D	210074A
1.6 D	220052A
1.6 i	209090A
1.6 i	220001A
1.6 i	220226
1.6 i	220226A
1.6 i	220354A
1.6 i	220691
1.6 i	220691A
1.6 i CAT	209090A
1.6 i CAT	220001A
1.6 i CAT	220226
1.6 i CAT	220226A
1.6 i CAT	220354A
1.6 i CAT	220691
1.6 i CAT	220691A
1.6 S	209090A
1.6 S	210722A
1.6 S	220226
1.6 S	220226A
1.7 D	210074A
1.7 D	220052A
1.8 E	220401
1.8 i	210722A
1.8 i	220052A
1.8 i	220401
1.8 i	220434A
1.8 S	210722A
1.8 S	220052A
1.8 S	220401
1.8 S	220434A
2.0 i	210722A
2.0 i	220052A
2.0 i	220401
2.0 i	220434A
2.0 i CAT	210722A
2.0 i CAT	220001A
2.0 i CAT	220052A
2.0 i CAT	220401
2.0 i CAT	220434A
2.0 i CAT	220691
2.0 i CAT	220691A

KADETT E Estate Van (T85)

1.3 N	209090A
1.3 N	220226
1.3 N	220226A
1.4 i	209090A
1.4 i	220001A
1.4 i	220226
1.4 i	220226A
1.4 i	220354A
1.4 i	220691
1.4 i	220691A
1.6 D	210074A
1.6 D	220052A
1.6 i	209090A
1.6 i	220001A
1.6 i	220226
1.6 i	220226A
1.6 i	220691
1.6 i	220691A
1.7 D	210074A
1.7 D	220052A
1.8 i	220052A
1.8 i	220434A

KADETT E Hatchback (T85)

1.2	220001A
1.2	220226
1.2	220226A
1.2	220691
1.2	220691A
1.3	209090A
1.3 i CAT	209090A
1.3 i CAT	220001A
1.3 i CAT	220226
1.3 i CAT	220226A
1.3 i CAT	220691
1.3 i CAT	220691A
1.3 N	209090A
1.3 N	220001A
1.3 N	220226
1.3 N	220226A
1.3 N	220691
1.3 N	220691A
1.3 S	209090A
1.3 S	220001A
1.3 S	220226
1.3 S	220226A
1.3 S	220691
1.3 S	220691A
1.4 i	209090A
1.4 i	220001A
1.4 i	220226
1.4 i	220226A
1.4 i	220354A
1.4 i	220691
1.4 i	220691A
1.4 S	209090A
1.4 S	220001A
1.4 S	220226
1.4 S	220226A
1.4 S	220691
1.4 S	220691A
1.5 TD	220048A
1.5 TD	220048R
1.6 D	210074A
1.6 D	220052A
1.6 i	209090A
1.6 i	220001A
1.6 i	220226
1.6 i	220226A
1.6 i	220354A
1.6 i	220691
1.6 i	220691A
1.6 i CAT	209090A
1.6 i CAT	220001A
1.6 i CAT	220226
1.6 i CAT	220226A
1.6 i CAT	220354A
1.6 i CAT	220691
1.6 i CAT	220691A
1.6 S	209090A
1.6 S	210722A
1.6 S	220001A
1.6 S	220226
1.6 S	220226A
1.6 S	220354A
1.6 S	220691
1.6 S	220691A
1.7 D	210074A
1.7 D	220052A
1.8 E	220401
1.8 GSI	220401
1.8 GSI	220434A
1.8 i	210722A
1.8 i	220052A
1.8 i	220401
1.8 i	220434A
1.8 S	210722A
1.8 S	220052A
1.8 S	220401
1.8 S	220434A
2.0 GSI	210722A
2.0 GSI	220052A
2.0 GSI	220401
2.0 GSI	220434A
2.0 GSI 16V	210722A
2.0 GSI 16V	220052A
2.0 GSI 16V	220401
2.0 GSI 16V	220434A
2.0 GSI 16V CAT	210074A
2.0 GSI 16V CAT	220052A
2.0 GSI 16V CAT	220401
2.0 GSI 16V CAT	220434A
2.0 GSI CAT	210722A
2.0 GSI CAT	220001A
2.0 GSI CAT	220052A
2.0 GSI CAT	220401
2.0 GSI CAT	220434A
2.0 GSI CAT	220691
2.0 GSI CAT	220691A

KARL (C16)

1.0	209112
1.0	220766
1.0	220770

MANTA B (58_, 59_)

1.3 S	209090A

MANTA B Hatchback (53_, 55_)

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Applicazioni veicolari - Vehicles applications

1.3 S	209090A

MERIVA A MPV (X03)

1.3 CDTI	210451
1.3 CDTI	210451A
1.3 CDTI	210547
1.3 CDTI	210547A
1.3 CDTI	210550
1.3 CDTI	210550A
1.3 CDTI	210687
1.3 CDTI	210687A
1.3 CDTI	210833A
1.3 CDTI	220001A
1.3 CDTI	220211
1.3 CDTI	220211A
1.3 CDTI	220226
1.3 CDTI	220226A
1.3 CDTI	220432
1.3 CDTI	220432A
1.3 CDTI	220691
1.3 CDTI	220691A
1.4 16V Twinport	210162A
1.4 16V Twinport	210356A
1.4 16V Twinport	210774A
1.4 16V Twinport	210834
1.4 16V Twinport	210834A
1.4 16V Twinport	210866A
1.4 16V Twinport	220001A
1.4 16V Twinport	220226
1.4 16V Twinport	220226A
1.4 16V Twinport	220650
1.4 16V Twinport	220691
1.4 16V Twinport	220691A
1.4 16V Twinport LPG	210162A
1.4 16V Twinport LPG	210356A
1.4 16V Twinport LPG	210451
1.4 16V Twinport LPG	210451A
1.4 16V Twinport LPG	210774A
1.4 16V Twinport LPG	210834
1.4 16V Twinport LPG	210834A
1.4 16V Twinport LPG	210866A
1.4 16V Twinport LPG	220001A
1.4 16V Twinport LPG	220226
1.4 16V Twinport LPG	220226A
1.4 16V Twinport LPG	220650
1.4 16V Twinport LPG	220691
1.4 16V Twinport LPG	220691A
1.6	209096
1.6	209096A
1.6	210227A
1.6	210584
1.6	210584A
1.6	220001A
1.6	220226
1.6	220226A
1.6	220691
1.6	220691A
1.6 16V	210227A
1.6 16V	210584
1.6 16V	210584A
1.6 16V	220001A
1.6 16V	220226
1.6 16V	220226A
1.6 16V	220691
1.6 16V	220691A
1.6 Turbo	209096
1.6 Turbo	209096A
1.6 Turbo	220609
1.6 Turbo	220609A
1.7 CDTI	210322A
1.7 CDTI	210845
1.7 CDTI	210845A
1.7 CDTI	210890A
1.7 CDTI	210890R
1.7 CDTI	210945A
1.7 CDTI	220047
1.7 CDTI	220047A
1.7 DTI	210062A
1.7 DTI	210131A
1.7 DTI	220047
1.7 DTI	220047A
1.8	210227A
1.8	210584
1.8	210584A
1.8	220226
1.8	220226A
1.8	220691
1.8	220691A

MERIVA B MPV (S10)

1.3 CDTI	209241
1.3 CDTI	209241A
1.3 CDTI	210550
1.3 CDTI	210550A
1.3 CDTI	210687
1.3 CDTI	210687A
1.3 CDTI	210734A
1.3 CDTI	210738A
1.3 CDTI	210833A
1.3 CDTI	220211
1.3 CDTI	220211A
1.3 CDTI	220774
1.3 CDTI	220774A
1.4	209089
1.4	209244
1.4	209374A
1.4	209380A
1.4	209499
1.4	209499A
1.4	209539A
1.4	220226
1.4	220226A
1.4	220648A
1.4	220650
1.4	220691
1.4	220691A
1.4 LPG	209089
1.4 LPG	209244
1.4 LPG	209374A
1.4 LPG	209380A
1.4 LPG	209499
1.4 LPG	209499A
1.4 LPG	209539A
1.4 LPG	220226
1.4 LPG	220226A
1.4 LPG	220648A
1.4 LPG	220650
1.4 LPG	220691
1.4 LPG	220691A
1.7 CDTI	210845
1.7 CDTI	210845A
1.7 CDTI	210945A
1.7 CDTI	220047
1.7 CDTI	220047A
1.7 CDTI	220802
1.7 CDTI	220802A

MOKKA / MOKKA X (J13)

1.4	220226
1.4	220226A
1.4	220648A
1.4	220691
1.4	220691A
1.4 4x4	220226
1.4 4x4	220226A
1.4 4x4	220648A
1.4 4x4	220650
1.4 4x4	220691
1.4 4x4	220691A
1.4 LPG	220226
1.4 LPG	220226A
1.4 LPG	220691
1.4 LPG	220691A
1.6	210832
1.6	220649
1.6 CDTI	209129A
1.6 CDTI 4x4	209129A
1.7 CDTI	209129A
1.7 CDTI 4x4	209129A
1.8 4x4	209330
1.8 4x4	210943

MONTEREY A (M92)

3.1 TD	209481A
3.1 TD	220202A
3.1 TD	220777A

MONZA A (22_)

2.5 E	210162A
2.8	210162A
3.0 GSE	210162A

MOVANO B Bus (X62)

2.3 CDTI	209010
2.3 CDTI	209010A
2.3 CDTI	209165
2.3 CDTI	220453
2.3 CDTI	220453A
2.3 CDTI	220529A
2.3 CDTI	220587
2.3 CDTI	220587A

MOVANO B Platform/Chassis (X62)

2.3 CDTI [FWD]	209165
2.3 CDTI [RWD]	209010
2.3 CDTI [RWD]	209010A
2.3 CDTI [RWD]	209165
2.3 CDTI [RWD]	220453
2.3 CDTI [RWD]	220453A
2.3 CDTI [RWD]	220529A
2.3 CDTI [RWD]	220587
2.3 CDTI [RWD]	220587A
2.3 CDTI FWD	209010
2.3 CDTI FWD	209010A
2.3 CDTI FWD	209165
2.3 CDTI FWD	220453
2.3 CDTI FWD	220453A
2.3 CDTI FWD	220529A
2.3 CDTI FWD	220587
2.3 CDTI FWD	220587A

MOVANO B Van (X62)

2.3 CDTI [FWD]	209165
2.3 CDTI [RWD]	209010
2.3 CDTI [RWD]	209010A
2.3 CDTI [RWD]	209165
2.3 CDTI [RWD]	220453
2.3 CDTI [RWD]	220453A
2.3 CDTI [RWD]	220529A
2.3 CDTI [RWD]	220587
2.3 CDTI [RWD]	220587A
2.3 CDTI FWD	209010
2.3 CDTI FWD	209010A
2.3 CDTI FWD	209165
2.3 CDTI FWD	220453
2.3 CDTI FWD	220453A
2.3 CDTI FWD	220529A
2.3 CDTI FWD	220587
2.3 CDTI FWD	220587A
2.3 CDTI RWD	209165
2.3 CDTI RWD	220453
2.3 CDTI RWD	220453A

MOVANO Bus (X70)

1.9 DTI	210056
1.9 DTI	210056A
1.9 DTI	210353
1.9 DTI	210353A

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Applicazioni veicolari - Vehicles applications

1.9 DTI	210390
1.9 DTI	210390A
1.9 DTI	210570A
1.9 DTI	220436
1.9 DTI	220436A
1.9 DTI	220796
1.9 DTI	220796A
2.2 DTI	210056
2.2 DTI	210056A
2.2 DTI	210353
2.2 DTI	210353A
2.2 DTI	210390
2.2 DTI	210390A
2.2 DTI	220136
2.2 DTI	220136A
2.2 DTI	220526
2.2 DTI	220526A
2.5 CDTI	210719
2.5 CDTI	210719A
2.5 CDTI	220136
2.5 CDTI	220136A
2.5 CDTI	220526
2.5 CDTI	220526A
2.5 D	210478
2.5 D	210676A
2.5 D	220031A
2.5 DTI	210056
2.5 DTI	210056A
2.5 DTI	210353
2.5 DTI	210353A
2.5 DTI	210390
2.5 DTI	210390A
2.5 DTI	210719
2.5 DTI	210719A
2.5 DTI	220136
2.5 DTI	220136A
2.5 DTI	220526
2.5 DTI	220526A
2.8 DTI	210478
2.8 DTI	210676A
2.8 DTI	220031A
3.0 DTi	210871A
3.0 DTi	220713A

MOVANO Dump Truck (X70)

2.2 DTI	210056
2.2 DTI	210056A
2.2 DTI	210353
2.2 DTI	210353A
2.2 DTI	210390
2.2 DTI	210390A
2.2 DTI	210719
2.2 DTI	210719A
2.2 DTI	220136
2.2 DTI	220136A
2.2 DTI	220526
2.2 DTI	220526A
2.5 CDTI	210719
2.5 CDTI	210719A
2.5 CDTI	220136
2.5 CDTI	220136A
2.5 CDTI	220526
2.5 CDTI	220526A
2.5 D	210353
2.5 D	210353A
2.5 D	210478
2.5 D	210676A
2.5 D	220031A
2.5 DTI	210390
2.5 DTI	210390A
2.5 DTI	210719
2.5 DTI	210719A
2.5 DTI	220136
2.5 DTI	220136A
2.5 DTI	220526
2.5 DTI	220526A
2.8 DTI	210478
2.8 DTI	210676A
2.8 DTI	220031A
3.0 DTI	210871A
3.0 DTI	220713A

MOVANO Platform/Chassis (X70)

2.2 DTI	210056
2.2 DTI	210056A
2.2 DTI	210353
2.2 DTI	210353A
2.2 DTI	210390
2.2 DTI	210390A
2.2 DTI	220136
2.2 DTI	220136A
2.2 DTI	220526
2.2 DTI	220526A
2.5 CDTI	210719
2.5 CDTI	210719A
2.5 CDTI	220136
2.5 CDTI	220136A
2.5 CDTI	220526
2.5 CDTI	220526A
2.5 D	210478
2.5 D	210676A
2.5 D	220031A
2.5 DTI	210056
2.5 DTI	210056A
2.5 DTI	210353
2.5 DTI	210353A
2.5 DTI	210390
2.5 DTI	210390A
2.5 DTI	210579A
2.5 DTI	210719
2.5 DTi	210719A
2.5 DTI	220136
2.5 DTI	220136A
2.5 DTi	220526
2.5 DTI	220526A
2.8 DTI	210478
2.8 DTI	210676A
2.8 DTI	220031A
3.0 DTI	210871A
3.0 DTI	220713A

MOVANO Van (X70)

1.9 DTI	210056
1.9 DTI	210056A
1.9 DTI	210353
1.9 DTI	210353A
1.9 DTI	210390
1.9 DTI	210390A
1.9 DTI	210570A
1.9 DTI	220436
1.9 DTI	220436A
1.9 DTI	220796
1.9 DTI	220796A
2.2 DTI	210056
2.2 DTI	210056A
2.2 DTI	210353
2.2 DTI	210353A
2.2 DTI	210390
2.2 DTI	210390A
2.2 DTI	220136
2.2 DTI	220136A
2.2 DTI	220526
2.2 DTI	220526A
2.5 CDTI	210719
2.5 CDTI	210719A
2.5 CDTI	220136
2.5 CDTI	220136A
2.5 CDTI	220526
2.5 CDTI	220526A
2.5 D	210478
2.5 D	210676A
2.5 D	220031A
2.5 DTI	210056
2.5 DTI	210056A
2.5 DTI	210353
2.5 DTI	210353A
2.5 DTI	210390
2.5 DTI	210390A
2.5 DTI	210579A
2.5 DTI	210719
2.5 DTI	210719A
2.5 DTi	220136
2.5 DTi	220136A
2.5 DTi	220526
2.5 DTi	220526A
2.8 DTI	210478
2.8 DTI	210676A
2.8 DTI	220031A
3.0 DTI	210871A
3.0 DTI	220713A

OMEGA A (V87)

1.8	210722A
1.8	220052A
1.8	220401
1.8	220434A
1.8 N	220052A
1.8 N	220401
1.8 N	220434A
1.8 S	210722A
1.8 S	220052A
1.8 S	220401
1.8 S	220434A
2.0	210722A
2.0	220052A
2.0	220401
2.0	220434A
2.0 i	210722A
2.0 i	220052A
2.0 i	220401
2.0 i	220434A

OMEGA A Estate (V87)

1.8	210722A
1.8	220052A
1.8	220401
1.8	220434A
1.8 N	220052A
1.8 N	220401
1.8 N	220434A
1.8 S	210722A
1.8 S	220052A
1.8 S	220401
1.8 S	220434A
2.0	210722A
2.0	220052A
2.0	220401
2.0	220434A
2.0 i	210722A
2.0 i	220052A
2.0 i	220401
2.0 i	220434A

OMEGA B (V94)

2.0	210065
2.0	210065A
2.0	220401
2.0 16V	210065
2.0 16V	210065A
2.0 16V	220119A
2.0 DTI 16V	220132A
2.2 16V	210065
2.2 16V	210065A
2.2 DTI 16V	210725A
2.2 DTI 16V	220132A
2.5 DTI	210669A
2.5 TD	220091A
2.5 V6	210003A

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Applicazioni veicolari - Vehicles applications

2.5 V6	210037A
3.0 V6	210003A
3.0 V6	210037A

OMEGA B Estate (V94)

2.0	210065
2.0	210065A
2.0	220401
2.0 16V	210065
2.0 16V	210065A
2.0 16V	220119A
2.0 DTI 16V	220132A
2.2 16V	210065
2.2 16V	210065A
2.2 DTI 16V	210725A
2.2 DTI 16V	220132A
2.5 DTI	210669A
2.5 TD	220091A
2.5 V6	210003A
2.5 V6	210037A
3.0 V6	210003A
3.0 V6	210037A

SENATOR A (29_)

2.2 TD	220912
2.5 E	210162A
2.8	210162A
3.0 E	210162A

SENATOR B (V88)

3.0	210162A
3.0 i CAT	210162A

SIGNUM Hatchback (Z03)

1.8	209081A
1.8	209096
1.8	209096A
1.8	209332A
1.8	210227A
1.8	210584
1.8	210584A
1.8	220226
1.8	220226A
1.8	220609
1.8	220609A
1.8	220691
1.8	220691A
1.9 CDTI	210324
1.9 CDTI	210324A
1.9 CDTI	210325
1.9 CDTI	210325A
1.9 CDTI	210326
1.9 CDTI	210326A
1.9 CDTI	210665
1.9 CDTI	210665A
1.9 CDTI	210689
1.9 CDTI	210689A
1.9 CDTI	220149A
1.9 CDTI	220346
1.9 CDTI	220346A
1.9 CDTI	220580A
1.9 CDTI	220643
1.9 CDTI	220643A
2.0 DTI	210725A
2.0 DTI	220132A
2.0 Turbo	209078A
2.0 Turbo	210724A
2.2 direct	209078A
2.2 direct	210724A
2.2 DTI	210725A
2.2 DTI	220132A
2.8 V6 Turbo	220640A

SINTRA (APV)

2.2 DTI	220132A

SPEEDSTER (E01)

2.0 Turbo	210227A
2.0 Turbo	210724A
2.2	209425A
2.2	210724A

TIGRA (S93)

1.4 16V	210065
1.4 16V	210065A
1.4 16V	220001A
1.4 16V	220226
1.4 16V	220226A
1.4 16V	220691
1.4 16V	220691A
1.6 16V	210065
1.6 16V	210065A
1.6 16V	220001A
1.6 16V	220226
1.6 16V	220226A
1.6 16V	220354A
1.6 16V	220691
1.6 16V	220691A

TIGRA TwinTop (X04)

1.3 CDTI	210324
1.3 CDTI	210324A
1.3 CDTI	210451
1.3 CDTI	210451A
1.3 CDTI	210550
1.3 CDTI	210550A
1.3 CDTI	210687
1.3 CDTI	210687A
1.3 CDTI	210833A
1.3 CDTI	220001A
1.3 CDTI	220211
1.3 CDTI	220211A
1.3 CDTI	220359
1.3 CDTI	220359A
1.3 CDTI	220691
1.3 CDTI	220691A
1.4	210162A
1.4	210356A
1.4	210774A
1.4	210834
1.4	210834A
1.4	210866A
1.4	220001A
1.4	220226
1.4	220226A
1.4	220650
1.4	220691
1.4	220691A
1.8	210227A
1.8	210584
1.8	210584A
1.8	220226
1.8	220226A
1.8	220691
1.8	220691A

VECTRA A (J89)

1.4 S	209090A
1.4 S	220001A
1.4 S	220226
1.4 S	220226A
1.4 S	220354A
1.4 S	220691
1.4 S	220691A
1.6	209090A
1.6	210065
1.6	210065A
1.6	220001A
1.6	220226
1.6	220226A
1.6	220354A
1.6	220401
1.6	220691
1.6	220691A
1.6 i	209090A
1.6 i	210065
1.6 i	210065A
1.6 i	220001A
1.6 i	220226
1.6 i	220226A
1.6 i	220354A
1.6 i	220401
1.6 i	220691
1.6 i	220691A
1.7 D	210074A
1.7 D	220052A
1.7 TD	210063A
1.7 TD	220046A
1.8 i CAT	210065
1.8 i CAT	210065A
1.8 i CAT	210722A
1.8 i CAT	220052A
1.8 i CAT	220401
1.8 i CAT	220434A
1.8 S	210722A
1.8 S	220052A
1.8 S	220401
1.8 S	220434A
1.8 S 4x4	210722A
1.8 S 4x4	220052A
1.8 S 4x4	220401
1.8 S 4x4	220434A
2.0	210065
2.0	210065A
2.0	210722A
2.0	220052A
2.0	220401
2.0	220434A
2.0 i	210065
2.0 i	210065A
2.0 i	210722A
2.0 i	220052A
2.0 i	220401
2.0 i	220434A
2.0 i 16V	210065
2.0 i 16V	210065A
2.0 i 16V	220119A
2.0 i 16V 4x4	210065
2.0 i 16V 4x4	210065A
2.0 i 4x4	210065
2.0 i 4x4	210065A
2.0 i 4x4	210722A
2.0 i 4x4	220052A
2.0 i 4x4	220401
2.0 i 4x4	220434A
2.0 i 4x4 CAT	210065
2.0 i 4x4 CAT	210065A
2.0 i 4x4 CAT	210722A
2.0 i 4x4 CAT	220052A
2.0 i 4x4 CAT	220401
2.0 i 4x4 CAT	220434A
2.0 i 4x4 CAT	220691
2.0 i 4x4 CAT	220691A
2.0 i CAT	210065
2.0 i CAT	210065A
2.0 i CAT	210722A
2.0 i CAT	220001A
2.0 i CAT	220052A
2.0 i CAT	220226
2.0 i CAT	220226A
2.0 i CAT	220401
2.0 i CAT	220434A
2.0 i CAT	220691
2.0 i CAT	220691A
2.0 i Turbo 4x4	210065
2.0 i Turbo 4x4	210065A
2.0 i Turbo 4x4	220052A
2.0 i Turbo 4x4	220401

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Applicazioni veicolari - Vehicles applications

2.0 i Turbo 4x4	220434A
2.5 V6	210003A
2.5 V6	210037A
2000 16V 4x4	210065
2000 16V 4x4	210065A
2000 16V 4x4	210722A
2000 16V 4x4	220052A
2000 16V 4x4	220401
2000 16V 4x4	220434A
2000/GT 16V	210065
2000/GT 16V	210065A
2000/GT 16V	210722A
2000/GT 16V	220052A
2000/GT 16V	220401
2000/GT 16V	220434A
2000/GT 16V 4x4 CAT	210065
2000/GT 16V 4x4 CAT	210065A
2000/GT 16V 4x4 CAT	210722A
2000/GT 16V 4x4 CAT	220052A
2000/GT 16V 4x4 CAT	220401
2000/GT 16V 4x4 CAT	220434A
2000/GT 16V CAT	210065
2000/GT 16V CAT	210065A
2000/GT 16V CAT	210722A
2000/GT 16V CAT	220052A
2000/GT 16V CAT	220401
2000/GT 16V CAT	220434A

VECTRA A Hatchback (J89)

1.4 S	209090A
1.4 S	220001A
1.4 S	220226
1.4 S	220226A
1.4 S	220691
1.4 S	220691A
1.6	210065
1.6	210065A
1.6	220401
1.6 i	209090A
1.6 i	210065
1.6 i	210065A
1.6 i	220001A
1.6 i	220226
1.6 i	220226A
1.6 i	220354A
1.6 i	220401
1.6 i	220691
1.6 i	220691A
1.6 i CAT	209090A
1.6 i CAT	210065
1.6 i CAT	210065A
1.6 i CAT	220001A
1.6 i CAT	220226
1.6 i CAT	220226A
1.6 i CAT	220354A
1.6 i CAT	220401
1.6 i CAT	220691
1.6 i CAT	220691A
1.6 S	209090A
1.6 S	210065
1.6 S	210065A
1.6 S	220001A
1.6 S	220226
1.6 S	220226A
1.6 S	220354A
1.6 S	220691
1.6 S	220691A
1.7 D	210074A
1.7 D	220052A
1.7 TD	210063A
1.7 TD	220046A
1.8 i	210722A
1.8 i	220052A
1.8 i	220401
1.8 i	220434A
1.8 i CAT	210065
1.8 i CAT	210065A
1.8 i CAT	210722A
1.8 i CAT	220052A
1.8 i CAT	220401
1.8 i CAT	220434A
1.8 S	210722A
1.8 S	220052A
1.8 S	220401
1.8 S	220434A
2.0	210065
2.0	210065A
2.0	210722A
2.0	220052A
2.0	220401
2.0	220434A
2.0 i	210065
2.0 i	210065A
2.0 i	210722A
2.0 i	220052A
2.0 i	220401
2.0 i	220434A
2.0 i 16V	210065
2.0 i 16V	210065A
2.0 i 16V	210074A
2.0 i 16V	210722A
2.0 i 16V	220052A
2.0 i 16V	220119A
2.0 i 16V	220401
2.0 i 16V	220434A
2.0 i 16V CAT	210065
2.0 i 16V CAT	210065A
2.0 i 16V CAT	210722A
2.0 i 16V CAT	220052A
2.0 i 16V CAT	220401
2.0 i 16V CAT	220434A
2.0 i CAT	210065
2.0 i CAT	210065A
2.0 i CAT	210722A
2.0 i CAT	220001A
2.0 i CAT	220052A
2.0 i CAT	220226
2.0 i CAT	220226A
2.0 i CAT	220401
2.0 i CAT	220434A
2.0 i CAT	220691
2.0 i CAT	220691A
2.0 i GT	210065
2.0 i GT	210065A
2.0 i GT	210722A
2.0 i GT	220052A
2.0 i GT	220401
2.0 i GT	220434A
2.5 V6	210003A
2.5 V6	210037A

VECTRA B (J96)

1.6 i	210065
1.6 i	210065A
1.6 i	220001A
1.6 i	220226
1.6 i	220226A
1.6 i	220401
1.6 i	220691
1.6 i	220691A
1.6 i 16V	210065
1.6 i 16V	210065A
1.6 i 16V	220001A
1.6 i 16V	220226
1.6 i 16V	220226A
1.6 i 16V	220691
1.6 i 16V	220691A
1.7 TD	210064A
1.7 TD	210103A
1.7 TD	220046A
1.8 i 16V	210065
1.8 i 16V	210065A
1.8 i 16V	220058A
1.8 i 16V	220119A
2.0 DI 16V	220132A
2.0 DTI 16V	220132A
2.0 i	210065
2.0 i	210065A
2.0 i	220401
2.0 i 16V	210065
2.0 i 16V	210065A
2.0 i 16V	220119A
2.2 DTI 16V	220132A
2.2 i 16V	209425A
2.2 i 16V	210724A
2.5 i V6	210003A
i 500 2.5	210003A

VECTRA B Estate (J96)

1.6 i	210065
1.6 i	210065A
1.6 i	220001A
1.6 i	220226
1.6 i	220226A
1.6 i	220401
1.6 i	220691
1.6 i	220691A
1.6 i 16V	210065
1.6 i 16V	210065A
1.6 i 16V	220001A
1.6 i 16V	220226
1.6 i 16V	220226A
1.6 i 16V	220691
1.6 i 16V	220691A
1.7 TD	210064A
1.7 TD	210103A
1.7 TD	220046A
1.8 i 16V	210065
1.8 i 16V	210065A
1.8 i 16V	220058A
1.8 i 16V	220119A
2.0 DI 16V	220132A
2.0 DTI 16V	210003A
2.0 DTI 16V	210037A
2.0 DTI 16V	210162A
2.0 DTI 16V	220132A
2.0 i	210065
2.0 i	210065A
2.0 i 16V	210065
2.0 i 16V	210065A
2.0 i 16V	220119A
2.2 DTI 16V	220132A
2.2 i 16V	209425A
2.2 i 16V	210724A
2.5 i V6	210003A
i 500 2.5	210003A

VECTRA B Hatchback (J96)

1.6 i	210065
1.6 i	210065A
1.6 i	220001A
1.6 i	220226
1.6 i	220226A
1.6 i	220401
1.6 i	220691
1.6 i	220691A
1.6 i 16V	210065
1.6 i 16V	210065A
1.6 i 16V	220001A
1.6 i 16V	220226
1.6 i 16V	220226A
1.6 i 16V	220691
1.6 i 16V	220691A
1.7 TD	210064A
1.7 TD	210103A
1.7 TD	220046A
1.8 i 16V	210065
1.8 i 16V	210065A

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automotive spare parts

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Macchine rotanti
Rotating electrics

Applicazioni veicolari - Vehicles applications

1.8 i 16V	220058A
2.0 DI 16V	220132A
2.0 DTI 16V	210003A
2.0 DTI 16V	210037A
2.0 DTI 16V	210162A
2.0 DTI 16V	220132A
2.0 i	210065
2.0 i	210065A
2.0 i	220401
2.0 i 16V	210065
2.0 i 16V	210065A
2.0 i 16V	220119A
2.2 DTI 16V	220132A
2.2 i 16V	209425A
2.2 i 16V	210724A
2.5 i V6	210003A

VECTRA C (Z02)

1.6	209081A
1.6	209096
1.6	209096A
1.6	209332A
1.6	220001A
1.6	220226
1.6	220226A
1.6	220691
1.6	220691A
1.6 16V	210227A
1.6 16V	210584
1.6 16V	210584A
1.6 16V	220001A
1.6 16V	220226
1.6 16V	220226A
1.6 16V	220691
1.6 16V	220691A
1.8	209081A
1.8	209096
1.8	209096A
1.8	209332A
1.8	210227A
1.8	210584
1.8	210584A
1.8	220226
1.8	220226A
1.8	220609
1.8	220609A
1.8	220691
1.8	220691A
1.8 16V	210227A
1.8 16V	210584
1.8 16V	210584A
1.8 16V	220226
1.8 16V	220226A
1.8 16V	220691
1.8 16V	220691A
1.9 CDTI	210324
1.9 CDTI	210324A
1.9 CDTI	210325
1.9 CDTI	210325A
1.9 CDTI	210326
1.9 CDTI	210326A
1.9 CDTI	210665
1.9 CDTI	210665A
1.9 CDTI	210689
1.9 CDTI	210689A
1.9 CDTI	220149A
1.9 CDTI	220346
1.9 CDTI	220346A
1.9 CDTI	220580A
1.9 CDTI	220643
1.9 CDTI	220643A
2.0 16V Turbo	209078A
2.0 16V Turbo	209425A
2.0 16V Turbo	210724A
2.0 16V Turbo	220691
2.0 16V Turbo	220691A
2.0 DTI 16V	210725A
2.0 DTI 16V	220132A
2.2 16V	209078A
2.2 16V	209425A
2.2 16V	210724A
2.2 direct	209078A
2.2 direct	209425A
2.2 direct	210724A
2.2 DTI 16V	210725A
2.2 DTI 16V	220132A
2.8 V6 Turbo	220640A
2.8 V6 Turbo OPC	220640A

VECTRA C Estate (Z02)

1.6	209081A
1.6	209096
1.6	209096A
1.6	209332A
1.6	220001A
1.6	220226
1.6	220226A
1.6	220691
1.6	220691A
1.6 16V	209081A
1.6 16V	209096
1.6 16V	209096A
1.6 16V	209332A
1.6 16V	210584
1.6 16V	210584A
1.6 16V	220001A
1.6 16V	220226
1.6 16V	220226A
1.6 16V	220691
1.6 16V	220691A
1.8	209081A
1.8	209096
1.8	209096A
1.8	209332A
1.8	210227A
1.8	210584
1.8	210584A
1.8	220226
1.8	220226A
1.8	220609
1.8	220609A
1.8	220691
1.8	220691A
1.9 CDTI	210324
1.9 CDTI	210324A
1.9 CDTI	210325
1.9 CDTI	210325A
1.9 CDTI	210326
1.9 CDTI	210326A
1.9 CDTI	210665
1.9 CDTI	210665A
1.9 CDTI	210689
1.9 CDTI	210689A
1.9 CDTI	220346
1.9 CDTI	220346A
1.9 CDTI	220580A
1.9 CDTI	220643
1.9 CDTI	220643A
2.0 DTI	210725A
2.0 DTI	220132A
2.0 Turbo	209078A
2.0 Turbo	209425A
2.0 Turbo	210724A
2.0 Turbo	220691
2.0 Turbo	220691A
2.2 direct	209078A
2.2 direct	209425A
2.2 direct	210724A
2.2 DTI	210725A
2.2 DTI	220132A
2.8 V6 Turbo	220640A

VECTRA C GTS (Z02)

1.6	209081A
1.6	209096
1.6	209096A
1.6	209332A
1.6	210584
1.6	210584A
1.6	220001A
1.6	220226
1.6	220226A
1.6	220691
1.6	220691A
1.8	209081A
1.8	209096
1.8	209096A
1.8	209332A
1.8	220609
1.8	220609A
1.8	220691
1.8	220691A
1.8 16V	210227A
1.8 16V	210584
1.8 16V	210584A
1.8 16V	220226
1.8 16V	220226A
1.8 16V	220691
1.8 16V	220691A
1.9 CDTI	210324
1.9 CDTI	210324A
1.9 CDTI	210325
1.9 CDTI	210325A
1.9 CDTI	210326
1.9 CDTI	210326A
1.9 CDTI	210665
1.9 CDTI	210665A
1.9 CDTI	210689
1.9 CDTI	210689A
1.9 CDTI	220346
1.9 CDTI	220346A
1.9 CDTI	220580A
1.9 CDTI	220643
1.9 CDTI	220643A
2.0 16V Turbo	209078A
2.0 16V Turbo	209425A
2.0 16V Turbo	210724A
2.0 16V Turbo	220691
2.0 16V Turbo	220691A
2.0 DTI 16V	210725A
2.0 DTI 16V	220132A
2.2 16V	209078A
2.2 16V	209425A
2.2 16V	210724A
2.2 direct	209078A
2.2 direct	209425A
2.2 direct	210724A
2.2 DTI 16V	210725A
2.2 DTI 16V	220132A
2.8 V6 Turbo	220640A

VIVARO A Bus (X83)

1.9 DI	210056
1.9 DI	210056A
1.9 DI	210353
1.9 DI	210353A
1.9 DI	210390
1.9 DI	210390A
1.9 DI	220436
1.9 DI	220436A
1.9 DTI	210056
1.9 DTI	210056A
1.9 DTI	210353
1.9 DTI	210353A
1.9 DTI	210390
1.9 DTI	210390A
1.9 DTI	220436
1.9 DTI	220436A

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Macchine rotanti
Rotating electrics

Applicazioni veicolari - Vehicles applications

2.0 16V	210056
2.0 16V	210056A
2.0 16V	210353
2.0 16V	210353A
2.0 16V	210390
2.0 16V	210390A
2.0 16V	210480
2.0 16V	210567
2.0 16V	210567A
2.0 CDTI	210509
2.0 CDTI	210509A
2.0 CDTI	220453
2.0 CDTI	220453A
2.0 CDTI	220529A
2.0 CDTI	220587
2.0 CDTI	220587A
2.0 ECOTEC	210056
2.0 ECOTEC	210056A
2.0 ECOTEC	210353
2.0 ECOTEC	210353A
2.0 ECOTEC	210390
2.0 ECOTEC	210390A
2.0 ECOTEC	210480
2.5 CDTI	210719
2.5 CDTI	210719A
2.5 CDTI	220136
2.5 CDTI	220136A
2.5 CDTI	220526
2.5 CDTI	220526A
2.5 DTI	210056
2.5 DTI	210056A
2.5 DTI	210353
2.5 DTI	210353A
2.5 DTI	210390
2.5 DTI	210390A
2.5 DTI	220136
2.5 DTI	220136A
2.5 DTI	220526
2.5 DTI	220526A

VIVARO A Platform/Chassis (X83)

1.9 Di	210056
1.9 Di	210056A
1.9 Di	210353
1.9 Di	210353A
1.9 Di	210390
1.9 Di	210390A
1.9 Di	220436
1.9 Di	220436A
1.9 DTI	210056
1.9 DTI	210056A
1.9 DTI	210353
1.9 DTI	210353A
1.9 DTI	210390
1.9 DTI	210390A
1.9 DTI	220436
1.9 DTI	220436A
2.0 16V	210056
2.0 16V	210056A
2.0 16V	210353
2.0 16V	210353A
2.0 16V	210390
2.0 16V	210390A
2.0 16V	210480
2.0 16V	210567
2.0 16V	210567A
2.0 CDTI	210509
2.0 CDTI	210509A
2.0 CDTI	220453
2.0 CDTI	220453A
2.0 CDTI	220529A
2.0 CDTI	220587
2.0 CDTI	220587A
2.0 ECOTEC	210056
2.0 ECOTEC	210056A
2.0 ECOTEC	210353
2.0 ECOTEC	210353A
2.0 ECOTEC	210480
2.5 CDTI	210719
2.5 CDTI	210719A
2.5 CDTI	220136
2.5 CDTI	220136A
2.5 CDTI	220526
2.5 CDTI	220526A
2.5 DTi	210353
2.5 DTi	210353A
2.5 DTi	210390
2.5 DTi	210390A
2.5 DTi	220136
2.5 DTi	220136A
2.5 DTi	220526
2.5 DTi	220526A

VIVARO A Van (X83)

1.9 DI	210056
1.9 DI	210056A
1.9 DI	210353
1.9 DI	210353A
1.9 DI	210390
1.9 DI	210390A
1.9 DI	220436
1.9 DI	220436A
1.9 DTI	210056
1.9 DTI	210056A
1.9 DTI	210353
1.9 DTI	210353A
1.9 DTI	210390
1.9 DTI	210390A
1.9 DTI	220436
1.9 DTI	220436A
2.0 16V	210056
2.0 16V	210056A
2.0 16V	210353
2.0 16V	210353A
2.0 16V	210390
2.0 16V	210390A
2.0 16V	210480
2.0 16V	210567
2.0 16V	210567A
2.0 CDTI	210509
2.0 CDTI	210509A
2.0 CDTI	220453
2.0 CDTI	220453A
2.0 CDTI	220529A
2.0 CDTI	220587
2.0 CDTI	220587A
2.0 ECOTEC	210056
2.0 ECOTEC	210056A
2.0 ECOTEC	210353
2.0 ECOTEC	210353A
2.0 ECOTEC	210390
2.0 ECOTEC	210390A
2.0 ECOTEC	210480
2.5 CDTI	210719
2.5 CDTI	210719A
2.5 CDTI	220136
2.5 CDTI	220136A
2.5 CDTI	220526
2.5 CDTI	220526A
2.5 DTI	210056
2.5 DTI	210056A
2.5 DTI	210353
2.5 DTI	210353A
2.5 DTI	210390
2.5 DTI	210390A
2.5 DTI	220136
2.5 DTI	220136A
2.5 DTI	220526
2.5 DTI	220526A

VIVARO B Bus (X82)

1.6 CDTI	209292

VIVARO B Platform/Chassis (X82)

1.6 CDTI	209292

VIVARO B Van (X82)

1.6 CDTI	209292
1.6 CDTI	220772
1.6 CDTI	220773

VIVARO C Bus (K0)

1.5	221047

VIVARO C Van (K0)

1.5	221047

ZAFIRA / ZAFIRA FAMILY B (A05)

1.6	209081A
1.6	209096
1.6	209096A
1.6	209332A
1.6	209418A
1.6	220001A
1.6	220226
1.6	220226A
1.6	220609
1.6	220609A
1.6	220691
1.6	220691A
1.6 CNG	210584
1.6 CNG	210584A
1.6 CNG	220001A
1.6 CNG	220226
1.6 CNG	220226A
1.6 CNG	220691
1.6 CNG	220691A
1.6 CNG Turbo	209242
1.6 CNG Turbo	209242A
1.6 CNG Turbo	220609
1.6 CNG Turbo	220609A
1.7 CDTI	210845
1.7 CDTI	210845A
1.7 CDTI	210945A
1.7 CDTI	220047
1.7 CDTI	220047A
1.8	209081A
1.8	209096
1.8	209096A
1.8	209332A
1.8	220001A
1.8	220226
1.8	220226A
1.8	220609
1.8	220609A
1.8	220649
1.8	220691
1.8	220691A
1.9 CDTI	210324
1.9 CDTI	210324A
1.9 CDTI	210325
1.9 CDTI	210325A
1.9 CDTI	210326
1.9 CDTI	210326A
1.9 CDTI	210665
1.9 CDTI	210665A
1.9 CDTI	210689
1.9 CDTI	210689A
1.9 CDTI	220149A
1.9 CDTI	220346
1.9 CDTI	220346A
1.9 CDTI	220580A
1.9 CDTI	220643
1.9 CDTI	220643A

ZAFIRA A MPV (T98)

1.6 16V	210227A
1.6 16V	210584
1.6 16V	210584A

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Applicazioni veicolari - Vehicles applications

1.6 16V	220001A
1.6 16V	220226
1.6 16V	220226A
1.6 16V	220691
1.6 16V	220691A
1.6 CNG	210227A
1.6 CNG	210584
1.6 CNG	210584A
1.6 CNG	220001A
1.6 CNG	220226
1.6 CNG	220226A
1.6 CNG	220691
1.6 CNG	220691A
1.8 16V	210227A
1.8 16V	210584
1.8 16V	210584A
1.8 16V	220058A
1.8 16V	220226
1.8 16V	220226A
2.0 DI 16V	209044A
2.0 DI 16V	210003A
2.0 DI 16V	210037A
2.0 DI 16V	210162A
2.0 DI 16V	210227A
2.0 DI 16V	220132A
2.0 DTI 16V	209044A
2.0 DTI 16V	210003A
2.0 DTI 16V	210037A
2.0 DTI 16V	210162A
2.0 DTI 16V	210227A
2.0 DTI 16V	220132A
2.0 OPC	210227A
2.0 OPC	210584
2.0 OPC	210584A
2.2 16V	209425A
2.2 16V	210724A
2.2 DTI 16V	209044A
2.2 DTI 16V	210227A
2.2 DTI 16V	210725A
2.2 DTI 16V	220132A

ZAFIRA B Box Body/MPV (A05)

1.6 CNG Turbo	209242
1.6 CNG Turbo	209242A
1.6 CNG Turbo	220609
1.6 CNG Turbo	220609A
1.7 CDTI	210845
1.7 CDTI	210845A
1.7 CDTI	210945A
1.8	209081A
1.8	209096
1.8	209096A
1.8	209332A
1.8	220609
1.8	220609A
1.8	220649

ZAFIRA LIFE Bus (K0)

1.5	221047

ZAFIRA TOURER C (P12)

1.4	209089
1.4	220001A
1.4	220226
1.4	220226A
1.4	220648A
1.4	220650
1.4	220691
1.4	220691A
1.4 LPG	209089
1.4 LPG	220226
1.4 LPG	220226A
1.4 LPG	220648A
1.4 LPG	220650
1.4 LPG	220691
1.4 LPG	220691A
1.6 CDTI	220768
1.6 CNG	209131
1.6 CNG	209131A
1.6 CNG	209330
1.6 CNG	210943
1.6 SIDI	209011
1.6 SIDI	220747
1.6 SIDI	220748
1.8	209146A
1.8	210827
1.8	210827A
1.8	210832
1.8	220649
2.0 CDTi	209123
2.0 CDTi	209123A
2.0 CDTi	209138
2.0 CDTi	209138A
2.0 CDTi	210826
2.0 CDTi	210826A
2.0 CDTi	220346
2.0 CDTi	220346A
2.0 CDTi	220580A
2.0 CDTi	220643
2.0 CDTi	220643A
2.0 CDTi	220806
2.0 CDTi	220808
BiTurbo CDTI	209123
BiTurbo CDTI	209123A
BiTurbo CDTI	210826
BiTurbo CDTI	210826A
BiTurbo CDTI	220580A
BiTurbo CDTI	220643
BiTurbo CDTI	220643A
BiTurbo CDTI	220806

OTOKAR

VECTIO

250LE, 250S, 250U	220556
250T	220556

PADANE

Z-Serie

ZX	210006A

PERODUA

KELISA

1.0	209547A

KENARI

1.0	209547A

PEUGEOT

1007 (KM_)

1.4	209438
1.4	209438A
1.4	210054
1.4	210054A
1.4	210396
1.4	210396A
1.4	210545
1.4	210545A
1.4	210926A
1.4	220012
1.4	220012A
1.4	220392
1.4	220392A
1.4 16V	209438
1.4 16V	209438A
1.4 16V	210545
1.4 16V	210545A
1.4 16V	220012
1.4 16V	220012A
1.4 16V	220044A
1.4 HDi	210471
1.4 HDi	210471A
1.4 HDi	210538
1.4 HDi	210538A
1.4 HDi	220068
1.4 HDi	220068A
1.4 HDi	220429
1.4 HDi	220429A
1.6 16V	209438
1.6 16V	209438A
1.6 16V	210396
1.6 16V	210396A
1.6 16V	210545
1.6 16V	210545A
1.6 16V	210926A
1.6 16V	220044A
1.6 HDi	209159A
1.6 HDi	210471
1.6 HDi	210471A
1.6 HDi	220068
1.6 HDi	220068A
1.6 HDi	220429
1.6 HDi	220429A
1.6 HDi	220451
1.6 HDi	220451A

106 (1A, 1C)

1.0	209159A
1.0	209160A
1.0	210242A
1.0	220012
1.0	220012A
1.0	220044A
1.1	209159A
1.1	209160A
1.1	210242A
1.1	220012
1.1	220012A
1.1	220044A
1.3	209159A
1.3	210242A
1.3	220012
1.3	220012A
1.3	220044A
1.4	209159A
1.4	210242A
1.4	220012
1.4	220012A
1.4	220044A
1.4 D	210242A
1.4 D	210848A
1.5 D	210216A
1.5 D	210216R
1.5 D	210217A
1.5 D	210218A
1.5 D	210242A
1.5 D	210867A
1.6	209159A
1.6	209160A
1.6	210242A
1.6	220012
1.6	220012A
1.6	220044A

106 Mk II (1A_, 1C_)

1.0 i	209159A
1.0 i	209160A
1.0 i	210123
1.0 i	210123A
1.0 i	210143
1.0 i	210143A

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Applicazioni veicolari - Vehicles applications

1.0 i	210242A
1.0 i	220012
1.0 i	220012A
1.0 i	220044A
1.0 i	220392
1.0 i	220392A
1.1 i	209159A
1.1 i	209160A
1.1 i	210123
1.1 i	210123A
1.1 i	210143
1.1 i	210143A
1.1 i	210242A
1.1 i	220012
1.1 i	220012A
1.1 i	220044A
1.1 i	220392
1.1 i	220392A
1.4 i	209159A
1.4 i	209160A
1.4 i	210123
1.4 i	210123A
1.4 i	210143
1.4 i	210143A
1.4 i	210242A
1.4 i	210604
1.4 i	210604A
1.4 i	220012
1.4 i	220012A
1.4 i	220044A
1.4 i	220392
1.4 i	220392A
1.5 D	210077A
1.5 D	210216A
1.5 D	210216R
1.5 D	210217A
1.5 D	210218A
1.5 D	210242A
1.5 D	210867A
1.6 i	209159A
1.6 i	209160A
1.6 i	210123
1.6 i	210123A
1.6 i	210143
1.6 i	210143A
1.6 i	210216A
1.6 i	210216R
1.6 i	210242A
1.6 i	220012
1.6 i	220012A
1.6 i	220044A
1.6 i	220392
1.6 i	220392A
1.6 S16	209159A
1.6 S16	209160A
1.6 S16	210123
1.6 S16	210123A
1.6 S16	210143
1.6 S16	210143A
1.6 S16	210216A
1.6 S16	210216R
1.6 S16	210242A
1.6 S16	220012
1.6 S16	220012A
1.6 S16	220044A
1.6 S16	220392
1.6 S16	220392A

106 Van I Hatchback Van (1S_)	
1.0	209159A
1.0	220012
1.0	220012A

106 Van II Hatchback Van (1S_)	
1.0	209159A
1.5 D	210218A

107 (PM_, PN_)	
1.0	210830A
1.0	210841A
1.0	220395
1.0	220395A
1.4 HDi	210538
1.4 HDi	210538A
1.4 HDi	220068
1.4 HDi	220068A
1.4 HDi	220429
1.4 HDi	220429A

108	
1.0 VTi	209535A
1.0 VTi	209606
1.0 VTi	209615
1.0 VTi	220987
1.0 VTi 72	209606
1.0 VTi 72	209615
1.0 VTi 72	220987
1.2	209223
1.2	220970A

2008 I (CU_)	
1.2 THP 110	209223
1.2 THP 110	221046
1.2 THP 130	209223
1.2 THP 130	221046
1.2 VTi	209223
1.2 VTi	210946
1.2 VTi	220970A
1.4 HDi	209433
1.4 HDi	210717
1.4 HDi	210717A
1.4 HDi	220068
1.4 HDi	220068A
1.4 HDi	220429
1.4 HDi	220429A
1.5 BlueHDI 100	221047
1.5 BlueHDI 120	221047
1.6 BlueHDi 100	209616
1.6 BlueHDi 100	210717
1.6 BlueHDi 100	210717A
1.6 BlueHDi 100	220451
1.6 BlueHDi 100	220451A
1.6 BlueHDi 120	210717
1.6 BlueHDi 120	210717A
1.6 BlueHDi 120	220451
1.6 BlueHDi 120	220451A
1.6 BlueHDi 120	221044
1.6 BlueHDi 75	210717
1.6 BlueHDi 75	210717A
1.6 BlueHDi 75	221044
1.6 HDi	209616
1.6 HDi	210717
1.6 HDi	210717A
1.6 HDi	220068
1.6 HDi	220068A
1.6 HDi	220429
1.6 HDi	220429A
1.6 HDi	220451
1.6 HDi	220451A
1.6 HDi	221044
1.6 VTi	209354A
1.6 VTi	210519
1.6 VTi	210519A

2008 II (UD_, US_, UY_, UK_)	
1.2 PureTech 100	221046
1.2 PureTech 130	221046
1.5 BlueHDI 100	221047
1.5 BlueHDI 130	221047

205 (741A/C)	
1.3	220700R
1.6	210073A
1.6 GTI	210073A
1.7 Diesel	210073A
1.7 Diesel	220148
1.7 Diesel	220148A

205 Convertible (741B, 20D)	
1.1 CJ	210015A
1.1 CJ	210336A
1.1 CJ	220012
1.1 CJ	220012A
1.1 CJ	220044A
1.4	210336A
1.4 CJ	210015A
1.4 CJ	210336A
1.4 CJ	220012
1.4 CJ	220012A
1.4 CJ	220044A
1.4 CJ CAT	210015A
1.4 CJ CAT	210336A
1.4 CJ CAT	220044A
1.4 CT	210336A
1.6	210073A
1.6 CJ	210073A
1.6 CJ	220163A
1.9 CTI	210073A
1.9 CTI	220163A

205 Hatchback Van	
1.1	210015A
1.1	210336A
1.1	220012
1.1	220012A
1.1	220044A
1.8 D	220148
1.8 D	220148A
1.8 D	220171
1.8 D	220171A

205 Mk II (20A/C)	
1.0	210015A
1.0	210336A
1.0	220012
1.0	220012A
1.0	220044A
1.1	210015A
1.1	210336A
1.1	220012
1.1	220012A
1.1	220044A
1.2	220700R
1.3	220700R
1.3 Rallye	210015A
1.3 Rallye	210336A
1.3 Rallye	220012
1.3 Rallye	220012A
1.3 Rallye	220044A
1.4	210015A
1.4	210336A
1.4	220012
1.4	220012A
1.4	220044A
1.4	220700R
1.4 CAT	210015A
1.4 CAT	210336A
1.4 CAT	220012
1.4 CAT	220012A
1.4 CAT	220044A
1.6	210073A
1.6	220163A
1.6 Aut.	210073A
1.6 Aut.	220163A
1.6 GTI	210073A
1.6 GTX	220700R
1.7 Diesel	210073A
1.7 Diesel	220148
1.7 Diesel	220148A

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Applicazioni veicolari - Vehicles applications

1.7 TD	210073A
1.7 TD	220148
1.7 TD	220148A
1.8 XDT	210073A
1.8 XDT	220148
1.8 XDT	220148A
1.9 Diesel	210073A
1.9 Diesel	220148
1.9 Diesel	220148A
1.9 GTI	210073A
1.9 GTI	220163A
1.9 GTI CAT	210073A
1.9 GTI CAT	220163A

205 Van	
1.0	220012
1.0	220012A
1.1	220012
1.1	220012A
1.7 Diesel	210073A
1.7 Diesel	220148
1.7 Diesel	220148A
1.9 D	220148
1.9 D	220148A

206 CC (2D)	
1.6 16V	209160A
1.6 16V	210016
1.6 16V	210016A
1.6 16V	210054
1.6 16V	210054A
1.6 16V	210205
1.6 16V	210205A
1.6 16V	210239
1.6 16V	210239A
1.6 16V	210347
1.6 16V	210347A
1.6 16V	210396
1.6 16V	210396A
1.6 16V	210483
1.6 16V	210545
1.6 16V	210545A
1.6 16V	210926A
1.6 16V	220012
1.6 16V	220012A
1.6 16V	220044A
1.6 16V	220392
1.6 16V	220392A
1.6 HDi 110	210471
1.6 HDi 110	210471A
1.6 HDi 110	220068
1.6 HDi 110	220068A
1.6 HDi 110	220429
1.6 HDi 110	220429A
1.6 HDi 110	220451
1.6 HDi 110	220451A
2.0 S16	210016
2.0 S16	210016A
2.0 S16	210054
2.0 S16	210054A
2.0 S16	210205
2.0 S16	210205A
2.0 S16	210234
2.0 S16	210234A
2.0 S16	210243
2.0 S16	210243A
2.0 S16	210347
2.0 S16	210347A
2.0 S16	210483
2.0 S16	210538
2.0 S16	210538A
2.0 S16	210926A
2.0 S16	220074
2.0 S16	220074A
2.0 S16	220455
2.0 S16	220455A
2.0 S16	220660
2.0 S16	220660A

206 Hatchback (2A/C)	
1.1	210016
1.1	210016A
1.1	210054
1.1	210054A
1.1	210205
1.1	210205A
1.1	210239
1.1	210239A
1.1	210242A
1.1	210347
1.1	210347A
1.1	210483
1.1	210926A
1.1	220012
1.1	220012A
1.1	220044A
1.1	220392
1.1	220392A
1.1 i	209160A
1.1 i	210016
1.1 i	210016A
1.1 i	210054
1.1 i	210054A
1.1 i	210205
1.1 i	210205A
1.1 i	210239
1.1 i	210239A
1.1 i	210242A
1.1 i	210347
1.1 i	210347A
1.1 i	210483
1.1 i	210545
1.1 i	210545A
1.1 i	210926A
1.1 i	220012
1.1 i	220012A
1.1 i	220044A
1.1 i	220392
1.1 i	220392A
1.4 16V	210054
1.4 16V	210054A
1.4 16V	210545
1.4 16V	210545A
1.4 16V	210926A
1.4 16V	220012
1.4 16V	220012A
1.4 16V	220044A
1.4 16V	220392
1.4 16V	220392A
1.4 HDi	210538
1.4 HDi	210538A
1.4 HDi eco 70	210538
1.4 HDi eco 70	210538A
1.4 HDi eco 70	220068
1.4 HDi eco 70	220068A
1.4 HDi eco 70	220429
1.4 HDi eco 70	220429A
1.4 i	209160A
1.4 i	210016
1.4 i	210016A
1.4 i	210054
1.4 i	210054A
1.4 i	210205
1.4 i	210205A
1.4 i	210239
1.4 i	210239A
1.4 i	210242A
1.4 i	210347
1.4 i	210347A
1.4 i	210483
1.4 i	210545
1.4 i	210545A
1.4 i	210926A
1.4 i	220012
1.4 i	220012A
1.4 i	220044A
1.4 i	220392
1.4 i	220392A
1.4 LPG	209160A
1.4 LPG	210054
1.4 LPG	210054A
1.4 LPG	210205
1.4 LPG	210205A
1.4 LPG	210239
1.4 LPG	210239A
1.4 LPG	210483
1.4 LPG	210926A
1.4 LPG	220012
1.4 LPG	220012A
1.4 LPG	220392
1.4 LPG	220392A
1.6 16V	209160A
1.6 16V	210016
1.6 16V	210016A
1.6 16V	210054
1.6 16V	210054A
1.6 16V	210205
1.6 16V	210205A
1.6 16V	210239
1.6 16V	210239A
1.6 16V	210242A
1.6 16V	210347
1.6 16V	210347A
1.6 16V	210396
1.6 16V	210396A
1.6 16V	210483
1.6 16V	210545
1.6 16V	210545A
1.6 16V	210926A
1.6 16V	220012
1.6 16V	220012A
1.6 16V	220044A
1.6 16V	220392
1.6 16V	220392A
1.6 HDi 110	210471
1.6 HDi 110	210471A
1.6 HDi 110	210483
1.6 HDi 110	220068
1.6 HDi 110	220068A
1.6 HDi 110	220429
1.6 HDi 110	220429A
1.6 HDi 110	220451
1.6 HDi 110	220451A
1.6 i	209160A
1.6 i	210016
1.6 i	210016A
1.6 i	210054
1.6 i	210054A
1.6 i	210205
1.6 i	210205A
1.6 i	210239
1.6 i	210239A
1.6 i	210242A
1.6 i	210347
1.6 i	210347A
1.6 i	210483
1.6 i	210545
1.6 i	210545A
1.6 i	210926A
1.6 i	220012
1.6 i	220012A
1.6 i	220044A
1.6 i	220392
1.6 i	220392A
1.9 D	210016
1.9 D	210016A
1.9 D	210054
1.9 D	210054A

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Applicazioni veicolari - Vehicles applications

1.9 D	210205
1.9 D	210205A
1.9 D	210239
1.9 D	210239A
1.9 D	210483
1.9 D	210926A
1.9 D	220074
1.9 D	220074A
1.9 D	220148
1.9 D	220148A
1.9 D	220171
1.9 D	220171A
2.0 HDI 90	210016
2.0 HDI 90	210016A
2.0 HDI 90	210205
2.0 HDI 90	210205A
2.0 HDI 90	210234
2.0 HDI 90	210234A
2.0 HDI 90	210239
2.0 HDI 90	210239A
2.0 HDI 90	210243
2.0 HDI 90	210243A
2.0 HDI 90	210471
2.0 HDI 90	210471A
2.0 HDI 90	210483
2.0 HDI 90	210538
2.0 HDI 90	210538A
2.0 HDI 90	220074
2.0 HDI 90	220074A
2.0 HDI 90	220148
2.0 HDI 90	220148A
2.0 HDI 90	220171
2.0 HDI 90	220171A
2.0 RC	210016
2.0 RC	210016A
2.0 RC	210054
2.0 RC	210054A
2.0 RC	210205
2.0 RC	210205A
2.0 RC	210483
2.0 RC	210538
2.0 RC	210538A
2.0 RC	210926A
2.0 RC	220074
2.0 RC	220074A
2.0 RC	220455
2.0 RC	220455A
2.0 RC	220660
2.0 RC	220660A
2.0 S16	210016
2.0 S16	210016A
2.0 S16	210054
2.0 S16	210054A
2.0 S16	210205
2.0 S16	210205A
2.0 S16	210234
2.0 S16	210234A
2.0 S16	210243
2.0 S16	210243A
2.0 S16	210347
2.0 S16	210347A
2.0 S16	210483
2.0 S16	210538
2.0 S16	210538A
2.0 S16	210926A
2.0 S16	220074
2.0 S16	220074A
2.0 S16	220455
2.0 S16	220455A
2.0 S16	220660
2.0 S16	220660A

206 Saloon

1.4	209160A
1.4	210016
1.4	210016A
1.4	210054
1.4	210054A
1.4	210205
1.4	210205A
1.4	210239
1.4	210239A
1.4	210483
1.4	210926A
1.4	220012
1.4	220012A
1.4	220392
1.4	220392A
1.4 HDi eco 70	210336A
1.4 HDi eco 70	210471
1.4 HDi eco 70	210471A
1.4 HDi eco 70	210538
1.4 HDi eco 70	210538A
1.4 HDi eco 70	220068
1.4 HDi eco 70	220068A
1.4 HDi eco 70	220429
1.4 HDi eco 70	220429A
1.6 16V	209160A
1.6 16V	210016
1.6 16V	210016A
1.6 16V	210054
1.6 16V	210054A
1.6 16V	210205
1.6 16V	210205A
1.6 16V	210239
1.6 16V	210239A
1.6 16V	210347
1.6 16V	210347A
1.6 16V	210483
1.6 16V	210545
1.6 16V	210545A
1.6 16V	210926A
1.6 16V	220012
1.6 16V	220012A

206 SW (2E/K)

1.1	209160A
1.1	210016
1.1	210016A
1.1	210054
1.1	210054A
1.1	210205
1.1	210205A
1.1	210239
1.1	210239A
1.1	210242A
1.1	210347
1.1	210347A
1.1	210483
1.1	210545
1.1	210545A
1.1	210926A
1.1	220012
1.1	220012A
1.1	220044A
1.1	220392
1.1	220392A
1.4	209160A
1.4	210016
1.4	210016A
1.4	210054
1.4	210054A
1.4	210205
1.4	210205A
1.4	210239
1.4	210239A
1.4	210242A
1.4	210347
1.4	210347A
1.4	210483
1.4	210545
1.4	210545A
1.4	210926A
1.4	220012
1.4	220012A
1.4	220044A
1.4	220392
1.4	220392A
1.4 16V	210054
1.4 16V	210054A
1.4 16V	210347
1.4 16V	210347A
1.4 16V	210538
1.4 16V	210538A
1.4 16V	210545
1.4 16V	210545A
1.4 16V	210604
1.4 16V	210604A
1.4 16V	210926A
1.4 16V	220012
1.4 16V	220012A
1.4 16V	220044A
1.4 16V	220392
1.4 16V	220392A
1.4 HDi	210538
1.4 HDi	210538A
1.4 HDi	220068
1.4 HDi	220068A
1.4 HDi	220429
1.4 HDi	220429A
1.6 16V	209160A
1.6 16V	210016
1.6 16V	210016A
1.6 16V	210054
1.6 16V	210054A
1.6 16V	210205
1.6 16V	210205A
1.6 16V	210239
1.6 16V	210239A
1.6 16V	210242A
1.6 16V	210347
1.6 16V	210347A
1.6 16V	210396
1.6 16V	210396A
1.6 16V	210483
1.6 16V	210545
1.6 16V	210545A
1.6 16V	210926A
1.6 16V	220012
1.6 16V	220012A
1.6 16V	220044A
1.6 16V	220392
1.6 16V	220392A
1.6 HDi 110	210471
1.6 HDi 110	210471A
1.6 HDi 110	210483
1.6 HDi 110	220068
1.6 HDi 110	220068A
1.6 HDi 110	220429
1.6 HDi 110	220429A
1.6 HDi 110	220451
1.6 HDi 110	220451A
2.0 16V	210016
2.0 16V	210016A
2.0 16V	210205
2.0 16V	210205A
2.0 16V	210234
2.0 16V	210234A
2.0 16V	210243
2.0 16V	210243A
2.0 16V	210347
2.0 16V	210347A
2.0 16V	210483
2.0 16V	210538
2.0 16V	210538A
2.0 16V	220074
2.0 16V	220074A
2.0 16V	220455

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Applicazioni veicolari - Vehicles applications

2.0 16V	220455A
2.0 16V	220660
2.0 16V	220660A
2.0 HDi	210016
2.0 HDi	210016A
2.0 HDi	210205
2.0 HDi	210205A
2.0 HDi	210234
2.0 HDi	210234A
2.0 HDi	210239
2.0 HDi	210239A
2.0 HDi	210243
2.0 HDi	210243A
2.0 HDi	210471
2.0 HDi	210471A
2.0 HDi	210483
2.0 HDi	210538
2.0 HDi	210538A
2.0 HDi	220074
2.0 HDi	220074A
2.0 HDi	220148
2.0 HDi	220148A
2.0 HDi	220171
2.0 HDi	220171A

206 Van	
1.1	210054
1.1	210054A
1.1	210205
1.1	210205A
1.1	210239
1.1	210239A
1.1	210483
1.1	220012
1.1	220012A
1.1	220392
1.1	220392A
1.4 HDi	210538
1.4 HDi	210538A
1.9 D	210016
1.9 D	210016A
1.9 D	210205
1.9 D	210205A
1.9 D	210239
1.9 D	210239A
1.9 D	220074
1.9 D	220074A

206+ (2L_, 2M_)	
1.1	210054
1.1	210054A
1.1	210347
1.1	210347A
1.1	210926A
1.1	220012
1.1	220012A
1.1	220044A
1.4 HDi eco 70	210471
1.4 HDi eco 70	210471A
1.4 HDi eco 70	220068
1.4 HDi eco 70	220068A
1.4 HDi eco 70	220429
1.4 HDi eco 70	220429A
1.4 i	210054
1.4 i	210054A
1.4 i	210347
1.4 i	210347A
1.4 i	210926A
1.4 i	220012
1.4 i	220012A
1.4 i	220044A

207 (WA_, WC_)	
1.4	209386A
1.4	210545
1.4	210545A
1.4	220012
1.4	220012A
1.4	220044A
1.4	220392
1.4	220392A
1.4 16V	209354A
1.4 16V	209438
1.4 16V	209438A
1.4 16V	210338
1.4 16V	210338A
1.4 16V	210396
1.4 16V	210396A
1.4 16V	210519
1.4 16V	210519A
1.4 16V	210545
1.4 16V	210545A
1.4 16V	210604
1.4 16V	210604A
1.4 16V	220012
1.4 16V	220012A
1.4 16V	220044A
1.4 16V	220638
1.4 HDi	209433
1.4 HDi	210471
1.4 HDi	210471A
1.4 HDi	210507A
1.4 HDi	210717
1.4 HDi	210717A
1.4 HDi	220068
1.4 HDi	220068A
1.4 HDi	220429
1.4 HDi	220429A
1.4 HDi	220451
1.4 HDi	220451A
1.6 16V	209438
1.6 16V	209438A
1.6 16V	210396
1.6 16V	210396A
1.6 16V	210545
1.6 16V	210545A
1.6 16V	220044A
1.6 16V	220451
1.6 16V	220451A
1.6 16V RC	209031
1.6 16V RC	209031A
1.6 16V RC	210519
1.6 16V RC	210519A
1.6 16V RC	220638
1.6 16V Turbo	209031
1.6 16V Turbo	209031A
1.6 16V Turbo	209354A
1.6 16V Turbo	210519
1.6 16V Turbo	210519A
1.6 16V Turbo	210828
1.6 16V Turbo	220638
1.6 16V VTi	209031
1.6 16V VTi	209031A
1.6 16V VTi	210519
1.6 16V VTi	210519A
1.6 16V VTi	220638
1.6 HDi	209433
1.6 HDi	210471
1.6 HDi	210471A
1.6 HDi	210507A
1.6 HDi	210717
1.6 HDi	210717A
1.6 HDi	220068
1.6 HDi	220068A
1.6 HDi	220429
1.6 HDi	220429A
1.6 HDi	220451
1.6 HDi	220451A
1.6 HDi 110	209433
1.6 HDi 110	210471
1.6 HDi 110	210471A
1.6 HDi 110	210717
1.6 HDi 110	210717A
1.6 HDi 110	210931A
1.6 HDi 110	220429
1.6 HDi 110	220429A
1.6 HDi 110	220451
1.6 HDi 110	220451A

207 CC (WD_)	
1.6 16V	209031
1.6 16V	209031A
1.6 16V	210519
1.6 16V	210519A
1.6 16V	220638
1.6 16V Turbo	209031
1.6 16V Turbo	209031A
1.6 16V Turbo	210519
1.6 16V Turbo	210519A
1.6 16V Turbo	210828
1.6 16V Turbo	220638
1.6 HDi	209196
1.6 HDi	209433
1.6 HDi	210471
1.6 HDi	210471A
1.6 HDi	210717
1.6 HDi	210717A
1.6 HDi	210931A
1.6 HDi	220068
1.6 HDi	220068A
1.6 HDi	220429
1.6 HDi	220429A
1.6 HDi	220451
1.6 HDi	220451A

207 Hatchback Van (WA_, WC_)	
1.4	209386A
1.4 HDi	210471
1.4 HDi	210471A
1.6 HDi	210471
1.6 HDi	210471A

207 Saloon	
1.4	209386A

207 SW (WK_)	
1.4	209386A
1.4	220012
1.4	220012A
1.4	220044A
1.4 16V	209354A
1.4 16V	210338
1.4 16V	210338A
1.4 16V	210519
1.4 16V	210519A
1.4 16V	220638
1.4 LPG	209386A
1.6 16V	209031
1.6 16V	209031A
1.6 16V	209354A
1.6 16V	210519
1.6 16V	210519A
1.6 16V	220638
1.6 16V RC	209031
1.6 16V RC	209031A
1.6 16V RC	210519
1.6 16V RC	210519A
1.6 16V Turbo	209031
1.6 16V Turbo	209031A
1.6 HDi	209433
1.6 HDi	210471
1.6 HDi	210471A
1.6 HDi	210507A
1.6 HDi	210717
1.6 HDi	210717A
1.6 HDi	220068
1.6 HDi	220068A
1.6 HDi	220429

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1.6 HDi	220429A
1.6 HDi	220451
1.6 HDi	220451A

208 Hatchback Van (CR_)	
1.5 BlueHDi 100	221047
1.6 Blue HDi 100	221044
1.6 BlueHDi 75	221044

208 I (CA_, CC_)	
1.0	209223
1.0	210946
1.0	220970A
1.2	209223
1.2	210946
1.2	220970A
1.2 GPL	209223
1.2 PureTech 82	209223
1.2 THP	209223
1.2 THP	221046
1.4	210519
1.4	210519A
1.4 GPL	210519
1.4 GPL	210519A
1.4 HDi	209433
1.4 HDi	209616
1.4 HDi	210717
1.4 HDi	210717A
1.4 HDi	220068
1.4 HDi	220068A
1.4 HDi	220429
1.4 HDi	220429A
1.5 BlueHDI 100	221047
1.6	209073A
1.6	210519
1.6	210519A
1.6 BlueHDi 100	210717
1.6 BlueHDi 100	210717A
1.6 BlueHDi 100	220068
1.6 BlueHDi 100	220068A
1.6 BlueHDi 100	220451
1.6 BlueHDi 100	220451A
1.6 BlueHDi 100	221044
1.6 BlueHDi 120	210717
1.6 BlueHDi 120	210717A
1.6 BlueHDi 120	221044
1.6 GTi	209354A
1.6 GTi	210519
1.6 GTi	210519A
1.6 HDi	209433
1.6 HDi	209616
1.6 HDi	210717
1.6 HDi	210717A
1.6 HDi	220068
1.6 HDi	220068A
1.6 HDi	220429
1.6 HDi	220429A
1.6 HDi	220451
1.6 HDi	220451A
1.6 HDi	221044

208 II (UB_, UP_, UW_, UJ_)	
1.5 BlueHDI 100	221047

3008 MPV (0U_)	
1.2	209223
1.6 BlueHDi 120	209616
1.6 BlueHDi 120	210717
1.6 BlueHDi 120	210717A
1.6 BlueHDi 120	221044
1.6 HDi	209196
1.6 HDi	209433
1.6 HDi	209616
1.6 HDi	210471
1.6 HDi	210471A
1.6 HDi	210717
1.6 HDi	210717A
1.6 HDi	220429
1.6 HDi	220429A
1.6 HDi	220451
1.6 HDi	220451A
1.6 HDi	220533
1.6 HDi	220533A
1.6 HDi 115 / BlueHDi 115	221044
1.6 THP	209031
1.6 THP	209031A
1.6 THP	210519
1.6 THP	210519A
1.6 THP	210828
1.6 VTi	209031
1.6 VTi	209031A
1.6 VTi	210519
1.6 VTi	210519A
1.6 VTi	210828
1.6 VTi	220171
1.6 VTi	220171A
2.0 HDi	209196
2.0 HDi	209433
2.0 HDi	210717
2.0 HDi	210717A
2.0 HDi	220393
2.0 HDi	220393A
2.0 HDi	220533
2.0 HDi	220533A
2.0 HDi Hybrid4	220393
2.0 HDi Hybrid4	220393A
2.0 Hybrid4	220393
2.0 Hybrid4	220393A

3008 SUV (MC_, MR_, MJ_, M4_)	
1.2	221046
1.2	221047
1.5 BlueHDi 130	221047
1.6 BlueHDi 100	210717
1.6 BlueHDi 100	210717A
1.6 BlueHDi 100	221044
1.6 BlueHDi 115	209616
1.6 BlueHDi 115	210717
1.6 BlueHDi 115	210717A
1.6 BlueHDi 115	221044
1.6 BlueHDi 120	210717
1.6 BlueHDi 120	210717A
1.6 BlueHDi 120	221044
2.0 BlueHDi 136	220393
2.0 BlueHDi 136	220393A
2.0 BlueHDi 150	220393
2.0 BlueHDi 150	220393A
2.0 BlueHDi 150	220533
2.0 BlueHDi 150	220533A
2.0 BlueHDi 180	220533
2.0 BlueHDi 180	220533A

301	
1.2 VTi 72	209223
1.2 VTi 72	210946
1.2 VTi 72	210973
1.2 VTi 82	209223
1.2 VTi 82	220970A
1.5	221047
1.6 BlueHDi 100	210717
1.6 BlueHDi 100	210717A
1.6 BlueHDi 100	220068
1.6 BlueHDi 100	220068A
1.6 BlueHDi 100	220451
1.6 BlueHDi 100	220451A
1.6 HDI 92	209433
1.6 VTi 115	209438
1.6 VTi 115	209438A

305 Estate Van (581S)	
1.9 D	220148
1.9 D	220148A

305 Mk II (581M)	
1.6	210073A
1.8 D	210073A
1.8 D	220148
1.8 D	220148A
1.9	210073A
1.9 D	210073A
1.9 D	220148
1.9 D	220148A

305 Mk II Break (581E)	
1.6	210073A
1.8 D	210073A
1.8 D	220148
1.8 D	220148A
1.9	210073A
1.9	220163A
1.9 Diesel	210073A
1.9 Diesel	220148
1.9 Diesel	220148A

306 (7B, N3, N5)	
1.1	209159A
1.1	209160A
1.1	210242A
1.1	220012
1.1	220012A
1.1	220044A
1.1	220392
1.1	220392A
1.4	209159A
1.4	209160A
1.4	210242A
1.4 SL	209159A
1.4 SL	209160A
1.4 SL	210016
1.4 SL	210016A
1.4 SL	210123
1.4 SL	210123A
1.4 SL	210143
1.4 SL	210143A
1.4 SL	210205
1.4 SL	210205A
1.4 SL	210239
1.4 SL	210239A
1.4 SL	210242A
1.4 SL	210483
1.4 SL	220012
1.4 SL	220012A
1.4 SL	220044A
1.4 SL	220392
1.4 SL	220392A
1.6	209159A
1.6	209160A
1.6	210123
1.6	210123A
1.6	210143
1.6	210143A
1.6	210205
1.6	210205A
1.6	210239
1.6	210239A
1.6	210242A
1.6	210483
1.6	220012
1.6	220012A
1.6	220044A
1.6	220392
1.6	220392A
1.6 SR	209159A
1.6 SR	209160A
1.6 SR	210016
1.6 SR	210016A
1.6 SR	210123
1.6 SR	210123A
1.6 SR	210143

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1.6 SR	210143A
1.6 SR	210205
1.6 SR	210205A
1.6 SR	210239
1.6 SR	210239A
1.6 SR	210242A
1.6 SR	210483
1.6 SR	220012
1.6 SR	220012A
1.6 SR	220044A
1.6 SR	220392
1.6 SR	220392A
1.8 16V	209063A
1.8 16V	210184A
1.8 16V	220140A
1.8 16V	220163A
1.8 D	220974A
1.8 ST	210069A
1.8 ST	210077A
1.8 ST	210184A
1.8 ST	220140A
1.8 ST	220163A
1.9 D	210016
1.9 D	210016A
1.9 D	210021A
1.9 D	210077A
1.9 D	210096A
1.9 D	210205
1.9 D	210205A
1.9 D	210216A
1.9 D	210216R
1.9 D	210239
1.9 D	210239A
1.9 D	210338
1.9 D	210338A
1.9 D	220148
1.9 D	220148A
1.9 D	220171
1.9 D	220171A
1.9 SLD	210021A
1.9 SLD	210077A
1.9 SLD	210096A
1.9 SLD	210216A
1.9 SLD	210216R
1.9 SLD	210338
1.9 SLD	210338A
1.9 SLD	220148
1.9 SLD	220148A
1.9 SLD	220171
1.9 SLD	220171A
1.9 SRDT	210021A
1.9 SRDT	210096A
1.9 SRDT	210216A
1.9 SRDT	210216R
1.9 SRDT	210338
1.9 SRDT	210338A
1.9 SRDT	220148
1.9 SRDT	220148A
1.9 SRDT	220171
1.9 SRDT	220171A
1.9 STD	210338
1.9 STD	210338A
2.0	209063A
2.0	210184A
2.0	220140A
2.0	220163A
2.0 HDI 90	210016
2.0 HDI 90	210016A
2.0 HDI 90	210205
2.0 HDI 90	210205A
2.0 HDI 90	210234
2.0 HDI 90	210234A
2.0 HDI 90	210239
2.0 HDI 90	210239A
2.0 HDI 90	210483
2.0 HDI 90	220074
2.0 HDI 90	220074A
2.0 HDI 90	220148
2.0 HDI 90	220148A
2.0 HDI 90	220171
2.0 HDI 90	220171A
2.0 S16	209063A
2.0 S16	209281A
2.0 S16	210069A
2.0 S16	210077A
2.0 S16	210184A
2.0 S16	220012
2.0 S16	220012A
2.0 ST	209063A
2.0 ST	209281A
2.0 ST	210069A
2.0 ST	210077A
2.0 ST	210184A
2.0 ST	220140A
2.0 ST	220163A

306 Break (7E, N3, N5)

1.4	209159A
1.4	209160A
1.4	210016
1.4	210016A
1.4	210123
1.4	210123A
1.4	210143
1.4	210143A
1.4	210205
1.4	210205A
1.4	210239
1.4	210239A
1.4	210242A
1.4	210483
1.4	220012
1.4	220012A
1.4	220044A
1.6	209159A
1.6	209160A
1.6	210016
1.6	210016A
1.6	210123
1.6	210123A
1.6	210143
1.6	210143A
1.6	210205
1.6	210205A
1.6	210239
1.6	210239A
1.6	210242A
1.6	210483
1.6	220012
1.6	220012A
1.6	220044A
1.8	210077A
1.8	210184A
1.8	220140A
1.8	220163A
1.8 16V	209063A
1.8 16V	210184A
1.8 16V	220140A
1.8 16V	220163A
1.9 D	210016
1.9 D	210016A
1.9 D	210021A
1.9 D	210077A
1.9 D	210096A
1.9 D	210205
1.9 D	210205A
1.9 D	210216A
1.9 D	210216R
1.9 D	210239
1.9 D	210239A
1.9 D	210338
1.9 D	210338A
1.9 D	220148
1.9 D	220148A
1.9 D	220171
1.9 D	220171A
1.9 TD	210021A
1.9 TD	210077A
1.9 TD	210096A
1.9 TD	210216A
1.9 TD	210216R
1.9 TD	210338
1.9 TD	210338A
1.9 TD	220148
1.9 TD	220148A
1.9 TD	220171
1.9 TD	220171A
2.0	209063A
2.0	210184A
2.0 HDI 90	210016
2.0 HDI 90	210016A
2.0 HDI 90	210205
2.0 HDI 90	210205A
2.0 HDI 90	210234
2.0 HDI 90	210234A
2.0 HDI 90	210239
2.0 HDI 90	210239A
2.0 HDI 90	210483
2.0 HDI 90	220074
2.0 HDI 90	220074A
2.0 HDI 90	220148
2.0 HDI 90	220148A
2.0 HDI 90	220171
2.0 HDI 90	220171A

306 Convertible (7D, N3, N5)

1.6	209159A
1.6	209160A
1.6	210016
1.6	210016A
1.6	210123
1.6	210123A
1.6	210143
1.6	210143A
1.6	210205
1.6	210205A
1.6	210239
1.6	210239A
1.6	210242A
1.6	210483
1.6	220012
1.6	220012A
1.6	220044A
1.6	220392
1.6	220392A
1.8	210069A
1.8	210077A
1.8	210184A
1.8	220140A
1.8	220163A
1.8 16V	209063A
1.8 16V	210184A
1.8 16V	220140A
1.8 16V	220163A
2.0	209063A
2.0	209281A
2.0	210069A
2.0	210077A
2.0	210184A
2.0	220140A
2.0	220163A
2.0 16V	209063A
2.0 16V	209281A
2.0 16V	210184A
2.0 16V	220140A
2.0 16V	220163A

306 Estate Van (N_, 7_)

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1.9 D	210096A
1.9 D	210338
1.9 D	210338A
1.9 D	220148
1.9 D	220148A
1.9 D	220171
1.9 D	220171A
1.9 STD	210338
1.9 STD	210338A
2.0 HDi	220974A

306 Hatchback (7A, 7C, N3, N5)

1.1	209159A
1.1	209160A
1.1	210242A
1.1	220012
1.1	220012A
1.1	220044A
1.1	220392
1.1	220392A
1.4	209159A
1.4	209160A
1.4	210016
1.4	210016A
1.4	210123
1.4	210123A
1.4	210143
1.4	210143A
1.4	210205
1.4	210205A
1.4	210239
1.4	210239A
1.4	210242A
1.4	210483
1.4	220012
1.4	220012A
1.4	220044A
1.4	220392
1.4	220392A
1.6	209159A
1.6	209160A
1.6	210016
1.6	210016A
1.6	210123
1.6	210123A
1.6	210143
1.6	210143A
1.6	210205
1.6	210205A
1.6	210239
1.6	210239A
1.6	210242A
1.6	210483
1.6	220012
1.6	220012A
1.6	220044A
1.6	220392
1.6	220392A
1.8	210069A
1.8	210077A
1.8	210184A
1.8	220140A
1.8	220163A
1.8 16V	209063A
1.8 16V	210184A
1.8 16V	220140A
1.8 16V	220163A
1.8 D	210021A
1.8 D	210077A
1.8 D	210096A
1.8 D	210216A
1.8 D	210216R
1.8 D	210338
1.8 D	210338A
1.8 D	220148
1.8 D	220148A
1.8 D	220171
1.8 D	220171A
1.9 D	210016
1.9 D	210016A
1.9 D	210021A
1.9 D	210077A
1.9 D	210096A
1.9 D	210205
1.9 D	210205A
1.9 D	210216A
1.9 D	210216R
1.9 D	210239
1.9 D	210239A
1.9 D	210338
1.9 D	210338A
1.9 D	220074
1.9 D	220074A
1.9 D	220148
1.9 D	220148A
1.9 D	220171
1.9 D	220171A
1.9 DT	210021A
1.9 DT	210096A
1.9 DT	210216A
1.9 DT	210216R
1.9 DT	210338
1.9 DT	210338A
1.9 DT	220148
1.9 DT	220148A
1.9 DT	220171
1.9 DT	220171A
2.0 16V	209063A
2.0 16V	210184A
2.0 16V	220140A
2.0 16V	220163A
2.0 HDI 90	210016
2.0 HDI 90	210016A
2.0 HDI 90	210205
2.0 HDI 90	210205A
2.0 HDI 90	210234
2.0 HDI 90	210234A
2.0 HDI 90	210239
2.0 HDI 90	210239A
2.0 HDI 90	210483
2.0 HDI 90	220074
2.0 HDI 90	220074A
2.0 HDI 90	220148
2.0 HDI 90	220148A
2.0 HDI 90	220171
2.0 HDI 90	220171A
2.0 S16	209063A
2.0 S16	209281A
2.0 S16	210069A
2.0 S16	210077A
2.0 S16	210184A
2.0 XSi	209063A
2.0 XSi	209281A
2.0 XSi	210069A
2.0 XSi	210077A
2.0 XSi	210184A
2.0 XSi	220140A
2.0 XSi	220163A

306 Hatchback Van

1.1	209159A
1.1	220012
1.1	220012A
1.1	220392
1.1	220392A
1.4	209159A
1.4	210143
1.4	210143A
1.4	210205
1.4	210205A
1.4	210239
1.4	210239A
1.4	210483
1.4	220012
1.4	220012A
1.4	220392
1.4	220392A
1.8 D	220148
1.8 D	220148A
1.8 D	220171
1.8 D	220171A
1.9 D	210205
1.9 D	210205A
1.9 D	210239
1.9 D	210239A
1.9 D	220074
1.9 D	220074A
1.9 D	220148
1.9 D	220148A
1.9 D	220171
1.9 D	220171A
1.9 STD	220148
1.9 STD	220148A
1.9 STD	220171
1.9 STD	220171A

307 (3A/C)

1.4	209438
1.4	209438A
1.4	210396
1.4	210396A
1.4	210545
1.4	210545A
1.4	210604
1.4	210604A
1.4	220012
1.4	220012A
1.4	220044A
1.4	220392
1.4	220392A
1.4 16V	209438
1.4 16V	209438A
1.4 16V	210545
1.4 16V	210545A
1.4 16V	210604
1.4 16V	210604A
1.4 16V	220012
1.4 16V	220012A
1.4 16V	220392
1.4 16V	220392A
1.4 HDi	210538
1.4 HDi	210538A
1.4 HDi	220068
1.4 HDi	220068A
1.6 16V	209438
1.6 16V	209438A
1.6 16V	210243
1.6 16V	210243A
1.6 16V	210347
1.6 16V	210347A
1.6 16V	210396
1.6 16V	210396A
1.6 16V	210545
1.6 16V	210545A
1.6 16V	210604
1.6 16V	210604A
1.6 16V	220012
1.6 16V	220012A
1.6 16V	220044A
1.6 16V	220392
1.6 16V	220392A
1.6 BioFlex	209438
1.6 BioFlex	209438A
1.6 BioFlex	210545
1.6 BioFlex	210545A
1.6 BioFlex	210604
1.6 BioFlex	210604A
1.6 HDi	210471

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Applicazioni veicolari - Vehicles applications

1.6 HDi	210471A
1.6 HDi	220068
1.6 HDi	220068A
1.6 HDi	220429
1.6 HDi	220429A
1.6 HDi	220451
1.6 HDi	220451A
1.6 HDi 110	210471
1.6 HDi 110	210471A
1.6 HDi 110	220068
1.6 HDi 110	220068A
1.6 HDi 110	220429
1.6 HDi 110	220429A
1.6 HDi 110	220451
1.6 HDi 110	220451A
2.0 16V	209099A
2.0 16V	210243
2.0 16V	210243A
2.0 16V	210347
2.0 16V	210347A
2.0 16V	210538
2.0 16V	210538A
2.0 16V	210545
2.0 16V	210545A
2.0 16V	210604
2.0 16V	210604A
2.0 16V	220074
2.0 16V	220074A
2.0 16V	220455
2.0 16V	220455A
2.0 16V	220660
2.0 16V	220660A
2.0 HDi 110	210234
2.0 HDi 110	210234A
2.0 HDi 110	210243
2.0 HDi 110	210243A
2.0 HDi 110	210471
2.0 HDi 110	210471A
2.0 HDi 110	210483
2.0 HDi 110	220074
2.0 HDi 110	220074A
2.0 HDi 110	220148
2.0 HDi 110	220148A
2.0 HDi 110	220171
2.0 HDi 110	220171A
2.0 HDi 135	210234
2.0 HDi 135	210234A
2.0 HDi 135	210243
2.0 HDi 135	210243A
2.0 HDi 135	210471
2.0 HDi 135	210471A
2.0 HDi 135	220074
2.0 HDi 135	220074A
2.0 HDi 135	220148
2.0 HDi 135	220148A
2.0 HDi 135	220171
2.0 HDi 135	220171A
2.0 HDi 135	220393
2.0 HDi 135	220393A
2.0 HDi 135	220533
2.0 HDi 135	220533A
2.0 HDi 90	210016
2.0 HDi 90	210016A
2.0 HDi 90	210205
2.0 HDi 90	210205A
2.0 HDi 90	210234
2.0 HDi 90	210234A
2.0 HDi 90	210243
2.0 HDi 90	210243A
2.0 HDi 90	210471
2.0 HDi 90	210471A
2.0 HDi 90	220074
2.0 HDi 90	220074A
2.0 HDi 90	220148
2.0 HDi 90	220148A
2.0 HDi 90	220171
2.0 HDi 90	220171A

307 CC (3B)	
1.6 16V	209438
1.6 16V	209438A
1.6 16V	210347
1.6 16V	210347A
1.6 16V	210545
1.6 16V	210545A
1.6 16V	210604
1.6 16V	210604A
1.6 16V	220012
1.6 16V	220012A
2.0 16V	209099A
2.0 16V	210243
2.0 16V	210243A
2.0 16V	210347
2.0 16V	210347A
2.0 16V	210538
2.0 16V	210538A
2.0 16V	210545
2.0 16V	210545A
2.0 16V	210604
2.0 16V	210604A
2.0 16V	220074
2.0 16V	220074A
2.0 16V	220455
2.0 16V	220455A
2.0 16V	220660
2.0 16V	220660A
2.0 HDi 135	210234
2.0 HDi 135	210234A
2.0 HDi 135	210471
2.0 HDi 135	210471A
2.0 HDi 135	220393
2.0 HDi 135	220393A
2.0 HDi 135	220533
2.0 HDi 135	220533A

307 Estate (3E)	
1.4	209438
1.4	209438A
1.4	210396
1.4	210396A
1.4	210545
1.4	210545A
1.4	210604
1.4	210604A
1.4 16V	209438
1.4 16V	209438A
1.4 16V	210545
1.4 16V	210545A
1.4 16V	210604
1.4 16V	210604A
1.4 16V	220012
1.4 16V	220012A
1.4 16V	220392
1.4 16V	220392A
1.4 HDi	210538
1.4 HDi	210538A
1.4 HDi	220068
1.4 HDi	220068A
1.6 16V	209438
1.6 16V	209438A
1.6 16V	210347
1.6 16V	210347A
1.6 16V	210396
1.6 16V	210396A
1.6 16V	210545
1.6 16V	210545A
1.6 16V	210604
1.6 16V	210604A
1.6 16V	220012
1.6 16V	220012A
1.6 16V	220044A
1.6 BioFlex	209438
1.6 BioFlex	209438A
1.6 BioFlex	210347
1.6 BioFlex	210347A
1.6 BioFlex	210545
1.6 BioFlex	210545A
1.6 BioFlex	210604
1.6 BioFlex	210604A
1.6 HDi	210471
1.6 HDi	210471A
1.6 HDi	220068
1.6 HDi	220068A
1.6 HDi	220451
1.6 HDi	220451A
1.6 HDi 110	210471
1.6 HDi 110	210471A
1.6 HDi 110	220068
1.6 HDi 110	220068A
1.6 HDi 110	220429
1.6 HDi 110	220429A
1.6 HDi 110	220451
1.6 HDi 110	220451A
2.0	210243
2.0	210243A
2.0	210347
2.0	210347A
2.0	210538
2.0	210538A
2.0	210545
2.0	210545A
2.0	210604
2.0	210604A
2.0	220074
2.0	220074A
2.0	220455
2.0	220455A
2.0	220660
2.0	220660A
2.0 16V	210347
2.0 16V	210347A
2.0 16V	210538
2.0 16V	210538A
2.0 16V	220074
2.0 16V	220074A
2.0 16V	220455
2.0 16V	220455A
2.0 16V	220660
2.0 16V	220660A
2.0 HDI 110	210234
2.0 HDI 110	210234A
2.0 HDI 110	210243
2.0 HDI 110	210243A
2.0 HDI 110	210471
2.0 HDI 110	210471A
2.0 HDI 110	220074
2.0 HDI 110	220074A
2.0 HDI 110	220148
2.0 HDI 110	220148A
2.0 HDI 110	220171
2.0 HDI 110	220171A
2.0 HDi 135	210234
2.0 HDi 135	210234A
2.0 HDi 135	210471
2.0 HDi 135	210471A
2.0 HDi 135	220074
2.0 HDi 135	220074A
2.0 HDi 135	220148
2.0 HDi 135	220148A
2.0 HDi 135	220171
2.0 HDi 135	220171A
2.0 HDi 135	220393
2.0 HDi 135	220393A
2.0 HDi 135	220533
2.0 HDi 135	220533A
2.0 HDI 90	210016
2.0 HDI 90	210016A
2.0 HDI 90	210205

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Applicazioni veicolari - Vehicles applications

2.0 HDI 90	210205A
2.0 HDI 90	210234
2.0 HDI 90	210234A
2.0 HDI 90	210243
2.0 HDI 90	210243A
2.0 HDI 90	210471
2.0 HDI 90	210471A
2.0 HDI 90	210483
2.0 HDI 90	220074
2.0 HDI 90	220074A
2.0 HDI 90	220148
2.0 HDI 90	220148A
2.0 HDI 90	220171
2.0 HDI 90	220171A

307 SW (3H)

1.4	209438
1.4	209438A
1.4	210396
1.4	210396A
1.4	210545
1.4	210545A
1.4	220012
1.4	220012A
1.4	220044A
1.4	220392
1.4	220392A
1.4 16V	209438
1.4 16V	209438A
1.4 16V	210545
1.4 16V	210545A
1.4 16V	210604
1.4 16V	210604A
1.4 16V	220012
1.4 16V	220012A
1.6 16V	209438
1.6 16V	209438A
1.6 16V	210347
1.6 16V	210347A
1.6 16V	210396
1.6 16V	210396A
1.6 16V	210545
1.6 16V	210545A
1.6 16V	210604
1.6 16V	210604A
1.6 16V	220012
1.6 16V	220012A
1.6 16V	220044A
1.6 16V	220392
1.6 16V	220392A
1.6 BioFlex	209438
1.6 BioFlex	209438A
1.6 BioFlex	210347
1.6 BioFlex	210347A
1.6 BioFlex	210545
1.6 BioFlex	210545A
1.6 BioFlex	210604
1.6 BioFlex	210604A
1.6 HDI 110	210471
1.6 HDI 110	210471A
1.6 HDI 110	210477
1.6 HDI 110	210477A
1.6 HDI 110	220068
1.6 HDI 110	220068A
1.6 HDI 110	220429
1.6 HDI 110	220429A
1.6 HDI 110	220451
1.6 HDI 110	220451A
1.6 HDI 90	210471
1.6 HDI 90	210471A
1.6 HDI 90	220068
1.6 HDI 90	220068A
1.6 HDI 90	220451
1.6 HDI 90	220451A
2.0 16V	210243
2.0 16V	210243A
2.0 16V	210347
2.0 16V	210347A
2.0 16V	210538
2.0 16V	210538A
2.0 16V	210545
2.0 16V	210545A
2.0 16V	210604
2.0 16V	210604A
2.0 16V	220074
2.0 16V	220074A
2.0 16V	220455
2.0 16V	220455A
2.0 16V	220660
2.0 16V	220660A
2.0 HDI 110	210016
2.0 HDI 110	210016A
2.0 HDI 110	210205
2.0 HDI 110	210205A
2.0 HDI 110	210234
2.0 HDI 110	210234A
2.0 HDI 110	210243
2.0 HDI 110	210243A
2.0 HDI 110	210471
2.0 HDI 110	210471A
2.0 HDI 110	220074
2.0 HDI 110	220074A
2.0 HDI 110	220148
2.0 HDI 110	220148A
2.0 HDI 110	220171
2.0 HDI 110	220171A
2.0 HDi 135	210234
2.0 HDi 135	210234A
2.0 HDi 135	210471
2.0 HDi 135	210471A
2.0 HDi 135	210520
2.0 HDi 135	210520A
2.0 HDi 135	220074
2.0 HDi 135	220074A
2.0 HDi 135	220148
2.0 HDi 135	220148A
2.0 HDi 135	220171
2.0 HDi 135	220171A
2.0 HDi 135	220393
2.0 HDi 135	220393A
2.0 HDi 135	220533
2.0 HDi 135	220533A
2.0 HDI 90	210016
2.0 HDI 90	210016A
2.0 HDI 90	210205
2.0 HDI 90	210205A
2.0 HDI 90	210234
2.0 HDI 90	210234A
2.0 HDI 90	210243
2.0 HDI 90	210243A
2.0 HDI 90	210471
2.0 HDI 90	210471A
2.0 HDI 90	220074
2.0 HDI 90	220074A
2.0 HDI 90	220148
2.0 HDI 90	220148A
2.0 HDI 90	220171
2.0 HDI 90	220171A

308 CC (4B_)

1.6 16V	209031
1.6 16V	209031A
1.6 16V	209354A
1.6 16V	210077A
1.6 16V	210519
1.6 16V	210519A
1.6 16V	220638
1.6 HDi	209196
1.6 HDi	209433
1.6 HDi	209616
1.6 HDi	210717
1.6 HDi	210717A
1.6 HDi	210848A
1.6 HDi	220429
1.6 HDi	220429A
1.6 HDi	220451
1.6 HDi	220451A
1.6 THP	209031
1.6 THP	209031A
1.6 THP	210519
1.6 THP	210519A
1.6 THP	210828
2.0 HDi	209196
2.0 HDi	209433
2.0 HDi	210471
2.0 HDi	210471A
2.0 HDi	210520
2.0 HDi	210520A
2.0 HDi	210717
2.0 HDi	210717A
2.0 HDi	220393
2.0 HDi	220393A
2.0 HDi	220533
2.0 HDi	220533A

308 Hatchback Van (LB_)

1.6 BlueHDi 120	221044

308 I (4A_, 4C_)

1.4 16V	209031
1.4 16V	209031A
1.4 16V	209354A
1.4 16V	210519
1.4 16V	210519A
1.4 16V	210828
1.4 16V	220638
1.6 16V	209031
1.6 16V	209031A
1.6 16V	209354A
1.6 16V	210077A
1.6 16V	210477
1.6 16V	210477A
1.6 16V	210515
1.6 16V	210515A
1.6 16V	210519
1.6 16V	210519A
1.6 16V	210828
1.6 16V	220638
1.6 BioFlex	210604
1.6 BioFlex	210604A
1.6 GTi	209031
1.6 GTi	209031A
1.6 GTi	210519
1.6 GTi	210519A
1.6 GTi	210828
1.6 HDi	209196
1.6 HDi	209433
1.6 HDi	209616
1.6 HDi	210471
1.6 HDi	210471A
1.6 HDi	210717
1.6 HDi	210717A
1.6 HDi	210848A
1.6 HDi	220068
1.6 HDi	220068A
1.6 HDi	220429
1.6 HDi	220429A
1.6 HDi	220451
1.6 HDi	220451A
2.0 HDi	209196
2.0 HDi	210471
2.0 HDi	210471A
2.0 HDi	210520
2.0 HDi	210520A
2.0 HDi	210717
2.0 HDi	210717A
2.0 HDi	220533
2.0 HDi	220533A

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Applicazioni veicolari - Vehicles applications

308 II (LB_, LP_, LW_, LH_, L3_)	
1.2 THP 110	209223
1.2 THP 110	210973
1.2 THP 110	221046
1.2 THP 130	209223
1.2 THP 130	210973
1.2 THP 130	221046
1.2 VTi 72	209223
1.2 VTi 72	210973
1.5 BlueHDI 100	220068
1.5 BlueHDI 100	220068A
1.5 BlueHDI 100	220451
1.5 BlueHDI 100	220451A
1.5 BlueHDI 100	221047
1.5 BlueHDi 130	221047
1.6	209031
1.6	209031A
1.6	210519
1.6	210519A
1.6 BlueHDi 120	209616
1.6 BlueHDi 120	210717
1.6 BlueHDi 120	210717A
1.6 BlueHDi 120	221044
1.6 GT 205	210519
1.6 GT 205	210519A
1.6 HDi	209196
1.6 HDi	209433
1.6 HDi	209616
1.6 HDi	210717
1.6 HDi	210717A
1.6 HDi	220068
1.6 HDi	220068A
1.6 HDi	220429
1.6 HDi	220429A
1.6 HDi	220451
1.6 HDi	220451A
1.6 HDi	221044
1.6 HDi 100	209616
1.6 HDi 100	210717
1.6 HDi 100	210717A
1.6 HDi 100	221044
1.6 THP 150	209031
1.6 THP 150	209031A
1.6 THP 163	209031
1.6 THP 163	209031A
2.0 BlueHDi 150	220074
2.0 BlueHDi 150	220074A
2.0 BlueHDi 150	220148
2.0 BlueHDi 150	220148A
2.0 BlueHDi 150	220393
2.0 BlueHDi 150	220393A
2.0 BlueHDi 150	220533
2.0 BlueHDi 150	220533A
2.0 GT HDi 180	220393
2.0 GT HDi 180	220393A
2.0 GT HDi 180	220533
2.0 GT HDi 180	220533A

308 SW I (4E_, 4H_)	
1.4 16V	209031
1.4 16V	209031A
1.4 16V	209354A
1.4 16V	210519
1.4 16V	210519A
1.4 16V	210828
1.4 16V	220638
1.6 16V	209031
1.6 16V	209031A
1.6 16V	209354A
1.6 16V	210077A
1.6 16V	210519
1.6 16V	210519A
1.6 16V	210828
1.6 16V	220638
1.6 Bioflex	210604
1.6 Bioflex	210604A
1.6 HDi	209196
1.6 HDi	209433
1.6 HDi	209616
1.6 HDi	210471
1.6 HDi	210471A
1.6 HDi	210717
1.6 HDi	210717A
1.6 HDi	220068
1.6 HDi	220068A
1.6 HDi	220429
1.6 HDi	220429A
1.6 HDi	220451
1.6 HDi	220451A
2.0 Bioflex	209099A
2.0 HDi	209196
2.0 HDi	209433
2.0 HDi	210471
2.0 HDi	210471A
2.0 HDi	210520
2.0 HDi	210520A
2.0 HDi	210717
2.0 HDi	210717A
2.0 HDi	220393
2.0 HDi	220393A
2.0 HDi	220533
2.0 HDi	220533A

308 SW II (LC_, LJ_, LR_, LX_, L4_)	
1.2 THP 110	209223
1.2 THP 110	210973
1.2 THP 110	221046
1.2 THP 130	209223
1.2 THP 130	210973
1.2 THP 130	221046
1.5 BlueHDi 100	220068
1.5 BlueHDi 100	220068A
1.5 BlueHDi 100	220451
1.5 BlueHDi 100	220451A
1.5 BlueHDi 100	221047
1.5 BlueHDi 130	221047
1.6 BlueHDi 120	209616
1.6 BlueHDi 120	210717
1.6 BlueHDi 120	210717A
1.6 BlueHDi 120	221044
1.6 GT 205	210519
1.6 GT 205	210519A
1.6 HDi 100	209616
1.6 HDi 100	210717
1.6 HDi 100	210717A
1.6 HDi 100	221044
1.6 HDi 115	209616
1.6 HDi 115	210717
1.6 HDi 115	210717A
1.6 HDi 115	220068
1.6 HDi 115	220068A
1.6 HDi 115	220429
1.6 HDi 115	220429A
1.6 HDi 115	220451
1.6 HDi 115	220451A
1.6 HDi 115	221044
1.6 HDi 92	209196
1.6 HDi 92	210717
1.6 HDi 92	210717A
1.6 HDi 92	220068
1.6 HDi 92	220068A
1.6 HDi 92	220429
1.6 HDi 92	220429A
1.6 HDi 92	220451
1.6 HDi 92	220451A
1.6 THP 125	209031
1.6 THP 125	209031A
1.6 THP 125	210519
1.6 THP 125	210519A
1.6 THP 150	209031
1.6 THP 150	209031A
1.6 THP 155	209031
1.6 THP 155	209031A
1.6 THP 155	210519
1.6 THP 155	210519A
2.0 BlueHDi 150	220074
2.0 BlueHDi 150	220074A
2.0 BlueHDi 150	220148
2.0 BlueHDi 150	220148A
2.0 BlueHDi 150	220393
2.0 BlueHDi 150	220393A
2.0 BlueHDi 150	220533
2.0 BlueHDi 150	220533A
2.0 GT BlueHDi 180	220074
2.0 GT BlueHDi 180	220074A
2.0 GT BlueHDi 180	220148
2.0 GT BlueHDi 180	220148A
2.0 GT BlueHDi 180	220393
2.0 GT BlueHDi 180	220393A
2.0 GT BlueHDi 180	220533
2.0 GT BlueHDi 180	220533A

308 SW II Estate Van (LC_)	
1.6 BlueHDi	221044

309 (10C, 10A)	
1.1	220700R
1.3	220700R
1.4	210015A
1.4	210336A
1.4	220012
1.4	220012A
1.4	220044A
1.6	210073A
1.6	210243
1.6	210243A
1.6 CAT	210073A
1.6 CAT	210243
1.6 CAT	210243A
1.9	210073A
1.9	210243
1.9	210243A
1.9 D	210073A
1.9 D	210243
1.9 D	210243A
1.9 D	220148
1.9 D	220148A
1.9 GTI	210073A
1.9 GTI	210243
1.9 GTI	210243A

309 Mk II (3C, 3A)	
1.1	210015A
1.1	210336A
1.1	220012
1.1	220012A
1.1	220044A
1.4	210015A
1.4	210336A
1.4	220012
1.4	220012A
1.4	220044A
1.6	210073A
1.6	210243
1.6	210243A
1.6 GTi	210073A
1.6 GTi	210243
1.6 GTi	210243A
1.8 D	220148
1.8 D	220148A
1.8 Diesel	210073A
1.8 Diesel	210243
1.8 Diesel	210243A
1.8 Diesel	220148
1.8 Diesel	220148A
1.8 TD	210073A
1.8 TD	210243
1.8 TD	210243A

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Applicazioni veicolari - Vehicles applications

1.8 TD	220148
1.8 TD	220148A
1.9	210073A
1.9	210243
1.9	210243A
1.9 Diesel	210073A
1.9 Diesel	210243
1.9 Diesel	210243A
1.9 Diesel	220148
1.9 Diesel	220148A
1.9 GTI	210073A
1.9 GTI	210243
1.9 GTI	210243A
1.9 GTI 16V	210073A
1.9 GTI 16V	210243
1.9 GTI 16V	210243A

4007 (VU_, VV_)	
2.2 HDi	210069A
2.2 HDi	210931A
2.2 HDi	220533
2.2 HDi	220533A
2.4 16V	220884A

4008	
1.6	209448A
1.6 HDi	210717
1.6 HDi	210717A
1.6 HDi AWC	209433
1.6 HDi AWC	210717
1.6 HDi AWC	210717A
1.8 HDi AWC	209382A

405 (15B)	
1.4	210015A
1.4	210336A
1.4	220044A
1.6	210069A
1.6	210073A
1.6	210077A
1.6	210243
1.6	210243A
1.6	210338
1.6	210338A
1.6	220163A
1.8 Turbo Diesel	210073A
1.8 Turbo Diesel	210243
1.8 Turbo Diesel	210243A
1.8 Turbo Diesel	210338
1.8 Turbo Diesel	210338A
1.8 Turbo Diesel	220148
1.8 Turbo Diesel	220148A
1.8 Turbo Diesel	220171
1.8 Turbo Diesel	220171A
1.9	210069A
1.9	210073A
1.9	210077A
1.9	210243
1.9	210243A
1.9	210338
1.9	210338A
1.9	220163A
1.9 4x4	210073A
1.9 4x4	210243
1.9 4x4	210243A
1.9 4x4	210338
1.9 4x4	210338A
1.9 4x4	220163A
1.9 Diesel	210073A
1.9 Diesel	210243
1.9 Diesel	210243A
1.9 Diesel	210338
1.9 Diesel	210338A
1.9 Diesel	220148
1.9 Diesel	220148A
1.9 Diesel	220171
1.9 Diesel	220171A
1.9 Injection	210069A
1.9 Injection	210073A
1.9 Injection	210077A
1.9 Injection	210243
1.9 Injection	210243A
1.9 Injection	210338
1.9 Injection	210338A
1.9 Injection	220163A
1.9 Sport MI-16	210243
1.9 Sport MI-16	210243A
1.9 Sport MI-16	210338
1.9 Sport MI-16	210338A
1.9 Sport MI-16	220163A
1.9 SPort MI-16 4x4	210243
1.9 SPort MI-16 4x4	210243A
1.9 SPort MI-16 4x4	210338
1.9 SPort MI-16 4x4	210338A
1.9 SPort MI-16 4x4	220163A

405 Estate (15E)	
1.4	210015A
1.4	210336A
1.4	220012
1.4	220012A
1.6	210073A
1.6	210243
1.6	210243A
1.6	210338
1.6	210338A
1.6	220163A
1.8 GLD	210073A
1.8 GLD	210243
1.8 GLD	210243A
1.8 GLD	210338
1.8 GLD	210338A
1.8 GLD	220171
1.8 GLD	220171A
1.8 TD	210243
1.8 TD	210243A
1.8 TD	210338
1.8 TD	210338A
1.8 TD	220148
1.8 TD	220148A
1.8 TD	220171
1.8 TD	220171A
1.9	210069A
1.9	210073A
1.9	210077A
1.9	210243
1.9	210243A
1.9	210338
1.9	210338A
1.9	220163A
1.9 4x4	210073A
1.9 4x4	210243
1.9 4x4	210243A
1.9 4x4	210338
1.9 4x4	210338A
1.9 4x4	220163A
1.9 D	210073A
1.9 D	210243
1.9 D	210243A
1.9 D	210338
1.9 D	210338A
1.9 D	220148
1.9 D	220148A
1.9 D	220171
1.9 D	220171A

405 I Estate Van (15_)	
1.8 D	220148
1.8 D	220148A
1.8 D	220171
1.8 D	220171A
1.9 D	220148
1.9 D	220148A
1.9 D	220171
1.9 D	220171A

405 II Estate Van (4E_)	
1.9 D	220148
1.9 D	220148A

405 Mk II (4B)	
1.4	210242A
1.4	210336A
1.4	220012
1.4	220012A
1.4	220044A
1.6	210069A
1.6	210073A
1.6	210077A
1.6	220140A
1.6	220163A
1.8	210069A
1.8	210077A
1.8	220140A
1.8	220163A
1.9 D	210073A
1.9 D	210338
1.9 D	210338A
1.9 D	220148
1.9 D	220148A
1.9 TD	210077A
1.9 TD	210338
1.9 TD	210338A
1.9 TD	220148
1.9 TD	220148A
1.9 TD	220171
1.9 TD	220171A
2.0	210069A
2.0	210077A
2.0	220140A
2.0 16V	210069A
2.0 16V	210077A
2.0 MI-16	210069A
2.0 MI-16	210077A
2.0 T 16 X4	210069A
2.0 T 16 X4	210077A
2.0 X4	210069A
2.0 X4	210077A
2.0 X4	220140A

405 Mk II Estate (4E)	
1.4	210242A
1.4	210336A
1.4	220012
1.4	220012A
1.4	220044A
1.6	210069A
1.6	210073A
1.6	210077A
1.6	220140A
1.6	220163A
1.8	210069A
1.8	210077A
1.8	220140A
1.8	220163A
1.9 D	210073A
1.9 D	210338
1.9 D	210338A
1.9 D	220148
1.9 D	220148A
1.9 D	220171
1.9 D	220171A
1.9 TD	210077A
1.9 TD	210338
1.9 TD	210338A
1.9 TD	220148
1.9 TD	220148A
2.0	210069A

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Applicazioni veicolari - Vehicles applications

2.0	210077A
2.0	220140A
2.0 4x4	210069A
2.0 4x4	210077A
2.0 4x4	220140A

406 (8B)

1.6	210069A
1.6	210077A
1.6	210184A
1.6	220140A
1.6	220163A
1.8	209063A
1.8	209281A
1.8	210069A
1.8	210077A
1.8	210184A
1.8	220140A
1.8	220163A
1.8 16V	209063A
1.8 16V	209281A
1.8 16V	210016
1.8 16V	210016A
1.8 16V	210069A
1.8 16V	210077A
1.8 16V	210184A
1.8 16V	210205
1.8 16V	210205A
1.8 16V	210347
1.8 16V	210347A
1.8 16V	210483
1.8 16V	220074
1.8 16V	220074A
1.8 16V	220140A
1.8 16V	220163A
1.8 16V	220455
1.8 16V	220455A
1.8 16V	220660
1.8 16V	220660A
1.9 D	209155A
1.9 D	210021A
1.9 D	210096A
1.9 D	210229
1.9 D	210229A
1.9 D	220148
1.9 D	220148A
1.9 D	220171
1.9 D	220171A
1.9 TD	209155A
1.9 TD	210021A
1.9 TD	210096A
1.9 TD	210229
1.9 TD	210229A
1.9 TD	220148
1.9 TD	220148A
1.9 TD	220171
1.9 TD	220171A
2.0 16V	209063A
2.0 16V	209281A
2.0 16V	210016
2.0 16V	210016A
2.0 16V	210069A
2.0 16V	210077A
2.0 16V	210184A
2.0 16V	210205
2.0 16V	210205A
2.0 16V	210234
2.0 16V	210234A
2.0 16V	210243
2.0 16V	210243A
2.0 16V	210347
2.0 16V	210347A
2.0 16V	210483
2.0 16V	220074
2.0 16V	220074A
2.0 16V	220140A
2.0 16V	220163A
2.0 16V	220455
2.0 16V	220455A
2.0 16V	220660
2.0 16V	220660A
2.0 16V HPi	210016
2.0 16V HPi	210016A
2.0 16V HPi	210205
2.0 16V HPi	210205A
2.0 16V HPi	210347
2.0 16V HPi	210347A
2.0 16V HPi	210483
2.0 16V HPi	220074
2.0 16V HPi	220074A
2.0 16V HPi	220455
2.0 16V HPi	220455A
2.0 16V HPi	220660
2.0 16V HPi	220660A
2.0 HDi 110	210016
2.0 HDi 110	210016A
2.0 HDI 110	210205
2.0 HDI 110	210205A
2.0 HDi 110	210234
2.0 HDi 110	210234A
2.0 HDI 110	210243
2.0 HDI 110	210243A
2.0 HDi 110	210471
2.0 HDi 110	210471A
2.0 HDI 110	210483
2.0 HDi 110	220148
2.0 HDi 110	220148A
2.0 HDI 110	220171
2.0 HDI 110	220171A
2.0 HDi 110	220393
2.0 HDi 110	220393A
2.0 HDI 90	210016
2.0 HDI 90	210016A
2.0 HDI 90	210205
2.0 HDI 90	210205A
2.0 HDI 90	210234
2.0 HDI 90	210234A
2.0 HDI 90	210243
2.0 HDI 90	210243A
2.0 HDI 90	210471
2.0 HDI 90	210471A
2.0 HDI 90	210483
2.0 HDI 90	220148
2.0 HDI 90	220148A
2.0 HDI 90	220171
2.0 HDI 90	220171A
2.0 HDI 90	220393
2.0 HDI 90	220393A
2.0 Turbo	209063A
2.0 Turbo	209281A
2.0 Turbo	210069A
2.0 Turbo	210077A
2.0 Turbo	210184A
2.0 Turbo	220140A
2.0 Turbo	220163A
2.1 TD 12V	209155A
2.1 TD 12V	210021A
2.1 TD 12V	210096A
2.1 TD 12V	210229
2.1 TD 12V	210229A
2.1 TD 12V	220148
2.1 TD 12V	220148A
2.1 TD 12V	220171
2.1 TD 12V	220171A
2.2	210016
2.2	210016A
2.2	210069A
2.2	210205
2.2	210205A
2.2	210234
2.2	210234A
2.2	210347
2.2	210347A
2.2	210483
2.2	210545
2.2	210545A
2.2	220074
2.2	220074A
2.2	220455
2.2	220455A
2.2	220660
2.2	220660A
2.2 HDi	210234
2.2 HDi	210234A
2.2 HDi	210243
2.2 HDi	210243A
2.2 HDi	210471
2.2 HDi	210471A
2.2 HDi	220117A
2.2 HDi	220148
2.2 HDi	220148A
2.2 HDi	220393
2.2 HDi	220393A
3.0 24V	220400A
3.0 V6	210543
3.0 V6	220527
3.0 V6	220527A

406 Coupe (8C)

2.0 16V	209281A
2.0 16V	210016
2.0 16V	210016A
2.0 16V	210184A
2.0 16V	210205
2.0 16V	210205A
2.0 16V	210234
2.0 16V	210234A
2.0 16V	210243
2.0 16V	210243A
2.0 16V	210347
2.0 16V	210347A
2.0 16V	210483
2.0 16V	210545
2.0 16V	210545A
2.0 16V	220074
2.0 16V	220074A
2.0 16V	220140A
2.0 16V	220163A
2.0 16V	220455
2.0 16V	220455A
2.0 16V	220660
2.0 16V	220660A
2.2	210016
2.2	210016A
2.2	210069A
2.2	210205
2.2	210205A
2.2	210234
2.2	210234A
2.2	210347
2.2	210347A
2.2	210483
2.2	210545
2.2	210545A
2.2	220074
2.2	220074A
2.2	220455
2.2	220455A
2.2	220660
2.2	220660A
2.2 HDI	210234
2.2 HDI	210234A
2.2 HDI	210243
2.2 HDI	210243A
2.2 HDI	210471
2.2 HDI	210471A
2.2 HDI	220117A
2.2 HDI	220148

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Applicazioni veicolari - Vehicles applications

2.2 HDI	220148A
2.2 HDI	220393
2.2 HDI	220393A
3.0 V6	210543
3.0 V6	220527
3.0 V6	220527A
3.0 V6 24V	220400A

406 Estate (8E/F)

1.8	209063A
1.8	209281A
1.8	210069A
1.8	210077A
1.8	210184A
1.8	220140A
1.8	220163A
1.8 16V	209063A
1.8 16V	209281A
1.8 16V	210016
1.8 16V	210016A
1.8 16V	210184A
1.8 16V	210205
1.8 16V	210205A
1.8 16V	210347
1.8 16V	210347A
1.8 16V	210483
1.8 16V	220074
1.8 16V	220074A
1.8 16V	220140A
1.8 16V	220163A
1.8 16V	220455
1.8 16V	220455A
1.8 16V	220660
1.8 16V	220660A
1.9 D	210021A
1.9 D	210096A
1.9 D	210229
1.9 D	210229A
1.9 D	220148
1.9 D	220148A
1.9 D	220171
1.9 D	220171A
1.9 TD	209155A
1.9 TD	210021A
1.9 TD	210096A
1.9 TD	210229
1.9 TD	210229A
1.9 TD	220148
1.9 TD	220148A
1.9 TD	220171
1.9 TD	220171A
2.0 16V	209063A
2.0 16V	209281A
2.0 16V	210016
2.0 16V	210016A
2.0 16V	210069A
2.0 16V	210077A
2.0 16V	210184A
2.0 16V	210205
2.0 16V	210205A
2.0 16V	210234
2.0 16V	210234A
2.0 16V	210243
2.0 16V	210243A
2.0 16V	210347
2.0 16V	210347A
2.0 16V	210483
2.0 16V	220074
2.0 16V	220074A
2.0 16V	220140A
2.0 16V	220163A
2.0 16V	220455
2.0 16V	220455A
2.0 16V	220660
2.0 16V	220660A
2.0 16V HPi	210016
2.0 16V HPi	210016A
2.0 16V HPi	210205
2.0 16V HPi	210205A
2.0 16V HPi	210347
2.0 16V HPi	210347A
2.0 16V HPi	210483
2.0 16V HPi	220074
2.0 16V HPi	220074A
2.0 16V HPi	220455
2.0 16V HPi	220455A
2.0 16V HPi	220660
2.0 16V HPi	220660A
2.0 HDi 110	210016
2.0 HDi 110	210016A
2.0 HDi 110	210205
2.0 HDi 110	210205A
2.0 HDI 110	210234
2.0 HDi 110	210234A
2.0 HDi 110	210243
2.0 HDI 110	210243A
2.0 HDI 110	210471
2.0 HDI 110	210471A
2.0 HDi 110	210483
2.0 HDi 110	220148
2.0 HDi 110	220148A
2.0 HDi 110	220171
2.0 HDI 110	220171A
2.0 HDI 110	220393
2.0 HDI 110	220393A
2.0 HDI 90	210016
2.0 HDI 90	210016A
2.0 HDI 90	210205
2.0 HDI 90	210205A
2.0 HDI 90	210234
2.0 HDI 90	210234A
2.0 HDI 90	210243
2.0 HDI 90	210243A
2.0 HDI 90	210471
2.0 HDI 90	210471A
2.0 HDI 90	210483
2.0 HDI 90	220148
2.0 HDI 90	220148A
2.0 HDI 90	220171
2.0 HDI 90	220171A
2.0 HDI 90	220393
2.0 HDI 90	220393A
2.0 Turbo	209063A
2.0 Turbo	209281A
2.0 Turbo	210184A
2.0 Turbo	220140A
2.0 Turbo	220163A
2.1 TD 12V	209155A
2.1 TD 12V	210021A
2.1 TD 12V	210096A
2.1 TD 12V	210229
2.1 TD 12V	210229A
2.1 TD 12V	220148
2.1 TD 12V	220148A
2.1 TD 12V	220171
2.1 TD 12V	220171A
2.2	210016
2.2	210016A
2.2	210069A
2.2	210205
2.2	210205A
2.2	210234
2.2	210234A
2.2	210347
2.2	210347A
2.2	210483
2.2	210545
2.2	210545A
2.2	220074
2.2	220074A
2.2	220455
2.2	220455A
2.2	220660
2.2	220660A
2.2 HDI	210234
2.2 HDI	210234A
2.2 HDI	210243
2.2 HDI	210243A
2.2 HDI	210471
2.2 HDI	210471A
2.2 HDI	220117A
2.2 HDI	220148
2.2 HDI	220148A
2.2 HDI	220393
2.2 HDI	220393A
3.0 24V	220400A
3.0 V6	210543
3.0 V6	220527
3.0 V6	220527A

407 (6D_)

1.6 HDi 110	209433
1.6 HDi 110	210471
1.6 HDi 110	210471A
1.6 HDi 110	210520
1.6 HDi 110	210520A
1.6 HDi 110	210717
1.6 HDi 110	210717A
1.6 HDi 110	220068
1.6 HDi 110	220068A
1.6 HDi 110	220429
1.6 HDi 110	220429A
1.6 HDi 110	220451
1.6 HDi 110	220451A
1.8	210347
1.8	210347A
1.8	210545
1.8	210545A
1.8	210604
1.8	210604A
1.8	220074
1.8	220074A
1.8	220455
1.8	220455A
1.8	220660
1.8	220660A
1.8 16V	209099A
1.8 16V	210347
1.8 16V	210347A
1.8 16V	210545
1.8 16V	210545A
1.8 16V	210604
1.8 16V	210604A
1.8 16V	220074
1.8 16V	220074A
1.8 16V	220455
1.8 16V	220455A
2.0	210538
2.0	210538A
2.0	210604
2.0	210604A
2.0	220074
2.0	220074A
2.0	220455
2.0	220455A
2.0	220660
2.0	220660A
2.0 16V	209099A
2.0 16V	220074
2.0 16V	220074A
2.0 16V	220455
2.0 16V	220455A
2.0 16V	220660
2.0 16V	220660A
2.0 Bioflex	209099A
2.0 Bioflex	220074
2.0 Bioflex	220074A
2.0 Bioflex	220148

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Applicazioni veicolari - Vehicles applications

2.0 Bioflex	220148A
2.0 Bioflex	220455
2.0 Bioflex	220455A
2.0 HDi	209196
2.0 HDi	209433
2.0 HDi	210471
2.0 HDi	210471A
2.0 HDi	210520
2.0 HDi	210520A
2.0 HDi	210717
2.0 HDi	210717A
2.0 HDi	220148
2.0 HDi	220148A
2.0 HDi	220393
2.0 HDi	220393A
2.0 HDi	220451
2.0 HDi	220451A
2.0 HDi	220533
2.0 HDi	220533A
2.0 HDi 135	210471
2.0 HDi 135	210471A
2.0 HDi 135	210520
2.0 HDi 135	210520A
2.0 HDi 135	220148
2.0 HDi 135	220148A
2.0 HDi 135	220393
2.0 HDi 135	220393A
2.0 HDi 135	220533
2.0 HDi 135	220533A
2.2	210347
2.2	210347A
2.2	210538
2.2	210538A
2.2	210545
2.2	210545A
2.2	210604
2.2	210604A
2.2	220074
2.2	220074A
2.2	220455
2.2	220455A
2.2	220660
2.2	220660A
2.2 16V	209099A
2.2 16V	210538
2.2 16V	210538A
2.2 16V	220074
2.2 16V	220074A
2.2 16V	220455
2.2 16V	220455A
2.2 HDi	210520
2.2 HDi	210520A
2.2 HDi	220451
2.2 HDi	220451A
2.2 HDi	220533
2.2 HDi	220533A
2.2 HDi 170	210520
2.2 HDi 170	210520A
2.2 HDi 170	220074
2.2 HDi 170	220074A
2.2 HDi 170	220451
2.2 HDi 170	220451A
2.2 HDi 170	220455
2.2 HDi 170	220455A
2.2 HDi 170	220533
2.2 HDi 170	220533A
2.7 HDi	209054A
2.7 HDi	220801
2.7 HDi	220801A
3.0	210543
3.0	220527
3.0	220527A

407 Coupe (6C_)

2.0 HDi	209196
2.0 HDi	210471
2.0 HDi	210471A
2.0 HDi	210520
2.0 HDi	210520A
2.0 HDi	210717
2.0 HDi	210717A
2.0 HDi	220068
2.0 HDi	220068A
2.0 HDi	220148
2.0 HDi	220148A
2.0 HDi	220393
2.0 HDi	220393A
2.0 HDi	220533
2.0 HDi	220533A
2.2 16V	209099A
2.2 16V	210538
2.2 16V	210538A
2.2 16V	210604
2.2 16V	210604A
2.2 16V	220455
2.2 16V	220455A
2.7 HDi	209054A
2.7 HDi	220801
2.7 HDi	220801A
3.0 HDi	220801
3.0 HDi	220801A
3.0 V6	210543
3.0 V6	220527
3.0 V6	220527A

407 SW (6E_)

1.6 HDi 110	209433
1.6 HDi 110	210471
1.6 HDi 110	210471A
1.6 HDi 110	210520
1.6 HDi 110	210520A
1.6 HDi 110	210717
1.6 HDi 110	210717A
1.6 HDi 110	220068
1.6 HDi 110	220068A
1.6 HDi 110	220429
1.6 HDi 110	220429A
1.6 HDi 110	220451
1.6 HDi 110	220451A
1.8	210347
1.8	210347A
1.8	210545
1.8	210545A
1.8	210604
1.8	210604A
1.8	220074
1.8	220074A
1.8	220455
1.8	220455A
1.8	220660
1.8	220660A
1.8 16V	209099A
1.8 16V	210347
1.8 16V	210347A
1.8 16V	210545
1.8 16V	210545A
1.8 16V	210604
1.8 16V	210604A
1.8 16V	220074
1.8 16V	220074A
1.8 16V	220455
1.8 16V	220455A
2.0	210538
2.0	210538A
2.0	210604
2.0	210604A
2.0	220074
2.0	220074A
2.0	220455
2.0	220455A
2.0	220660
2.0	220660A
2.0 16V	209099A
2.0 16V	220074
2.0 16V	220074A
2.0 16V	220455
2.0 16V	220455A
2.0 16V	220660
2.0 16V	220660A
2.0 Bioflex	209099A
2.0 HDi	209196
2.0 HDi	209433
2.0 HDi	210471
2.0 HDi	210471A
2.0 HDi	210520
2.0 HDi	210520A
2.0 HDi	210717
2.0 HDi	210717A
2.0 HDi	220148
2.0 HDi	220148A
2.0 HDi	220393
2.0 HDi	220393A
2.0 HDi	220451
2.0 HDi	220451A
2.0 HDi	220533
2.0 HDi	220533A
2.0 HDi 135	210471
2.0 HDi 135	210471A
2.0 HDi 135	210520
2.0 HDi 135	210520A
2.0 HDi 135	220148
2.0 HDi 135	220148A
2.0 HDi 135	220393
2.0 HDi 135	220393A
2.0 HDi 135	220533
2.0 HDi 135	220533A
2.2	210347
2.2	210347A
2.2	210538
2.2	210538A
2.2	210545
2.2	210545A
2.2	210604
2.2	210604A
2.2	220074
2.2	220074A
2.2	220455
2.2	220455A
2.2	220660
2.2	220660A
2.2 16V	209099A
2.2 16V	210538
2.2 16V	210538A
2.2 16V	220074
2.2 16V	220074A
2.2 16V	220455
2.2 16V	220455A
2.2 HDi	210520
2.2 HDi	210520A
2.2 HDi	220451
2.2 HDi	220451A
2.2 HDi	220533
2.2 HDi	220533A
2.2 HDi 170	210520
2.2 HDi 170	210520A
2.2 HDi 170	220074
2.2 HDi 170	220074A
2.2 HDi 170	220451
2.2 HDi 170	220451A
2.2 HDi 170	220455
2.2 HDi 170	220455A
2.2 HDi 170	220533
2.2 HDi 170	220533A
2.7 HDi	209054A
2.7 HDi	220801
2.7 HDi	220801A
3.0	210543
3.0	220527

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Applicazioni veicolari - Vehicles applications

3.0	220527A

5008 (0U_, 0E_)

1.2	209223
1.6	209031
1.6	209031A
1.6 16V	209031
1.6 16V	209031A
1.6 16V	210519
1.6 16V	210519A
1.6 16V	210828
1.6 BlueHDi 120	209616
1.6 BlueHDi 120	210717
1.6 BlueHDi 120	210717A
1.6 BlueHDi 120	221044
1.6 HDi	209196
1.6 HDi	209433
1.6 HDi	209616
1.6 HDi	210471
1.6 HDi	210471A
1.6 HDi	210717
1.6 HDi	210717A
1.6 HDi	220429
1.6 HDi	220429A
1.6 HDi	220451
1.6 HDi	220451A
1.6 THP 150	209031
1.6 THP 150	209031A
2.0 HDi	209196
2.0 HDi	209433
2.0 HDi	210717
2.0 HDi	210717A
2.0 HDi	220393
2.0 HDi	220393A
2.0 HDi	220533
2.0 HDi	220533A

5008 II (MC_, MJ_, MR_, M4_)

1.2	221046
1.5 BlueHDi 130	221047
1.6 BlueHDi 100	210717
1.6 BlueHDi 100	210717A
1.6 BlueHDi 100	221044
1.6 BlueHDi 115	209616
1.6 BlueHDi 115	210717
1.6 BlueHDi 115	210717A
1.6 BlueHDi 115	221044
1.6 BlueHDi 120	209616
1.6 BlueHDi 120	210717
1.6 BlueHDi 120	210717A
1.6 BlueHDi 120	221044
2.0 BlueHDi 136	220393
2.0 BlueHDi 136	220393A
2.0 BlueHDi 150	220393
2.0 BlueHDi 150	220393A
2.0 BlueHDi 180	220533
2.0 BlueHDi 180	220533A

508 I (8D_)

1.6 BlueHDi 120	210717
1.6 BlueHDi 120	210717A
1.6 BlueHDi 120	221044
1.6 HDi	209196
1.6 HDi	209433
1.6 HDi	209616
1.6 HDi	210717
1.6 HDi	210717A
1.6 HDi	220393
1.6 HDi	220393A
1.6 HDi	220429
1.6 HDi	220429A
1.6 HDi	220451
1.6 HDi	220451A
1.6 HDi	221044
1.6 THP	209031
1.6 THP	209031A
1.6 THP	210519
1.6 THP	210519A
1.6 THP	210828
1.6 VTi	209031
1.6 VTi	209031A
1.6 VTi	210519
1.6 VTi	210519A
1.6 VTi	210828
2.0 HDi	209196
2.0 HDi	209433
2.0 HDi	209616
2.0 HDi	210717
2.0 HDi	210717A
2.0 HDi	220393
2.0 HDi	220393A
2.0 HDi	220533
2.0 HDi	220533A
2.0 HDi 150	220074
2.0 HDi 150	220074A
2.0 HDi 150	220148
2.0 HDi 150	220148A
2.0 HDi 150	220393
2.0 HDi 150	220393A
2.0 HDi 150	220533
2.0 HDi 150	220533A
2.0 HDi 180	220533
2.0 HDi 180	220533A
2.0 HDi AWC	210717
2.0 HDi AWC	210717A
2.0 HDi AWC	220074
2.0 HDi AWC	220074A
2.0 HDi AWC	220148
2.0 HDi AWC	220148A
2.0 HDi AWC	220533
2.0 HDi AWC	220533A
2.0 HDi RXH Hybrid4	220393
2.0 HDi RXH Hybrid4	220393A
2.2 HDi	209196
2.2 HDi	220533
2.2 HDi	220533A

508 II (FB_, FH_, F3_)

1.5 BlueHDI 130	221047
2.0 BlueHDI 160	220533
2.0 BlueHDI 160	220533A
2.0 BlueHDI 180	220533
2.0 BlueHDI 180	220533A

508 SW I (8E_)

1.6	209031
1.6	209031A
1.6 BlueHDi 120	210717
1.6 BlueHDi 120	210717A
1.6 BlueHDi 120	221044
1.6 HDi	209196
1.6 HDi	209433
1.6 HDi	209616
1.6 HDi	210717
1.6 HDi	210717A
1.6 HDi	220393
1.6 HDi	220393A
1.6 HDi	220429
1.6 HDi	220429A
1.6 HDi	220451
1.6 HDi	220451A
1.6 HDi	221044
1.6 THP	209031
1.6 THP	209031A
1.6 THP	210519
1.6 THP	210519A
1.6 THP	210828
1.6 VTi	209031
1.6 VTi	209031A
1.6 VTi	210519
1.6 VTi	210519A
1.6 VTi	210828
2.0 HDi	209196
2.0 HDi	209433
2.0 HDi	210717
2.0 HDi	210717A
2.0 HDi	220393
2.0 HDi	220393A
2.0 HDi	220533
2.0 HDi	220533A
2.0 HDi 150	220074
2.0 HDi 150	220074A
2.0 HDi 150	220148
2.0 HDi 150	220148A
2.0 HDi 150	220393
2.0 HDi 150	220393A
2.0 HDi 180	220533
2.0 HDi 180	220533A
2.0 HDi 180 RXH	220074
2.0 HDi 180 RXH	220074A
2.0 HDi 180 RXH	220148
2.0 HDi 180 RXH	220148A
2.0 HDi 180 RXH	220533
2.0 HDi 180 RXH	220533A
2.0 HDi Hybrid4 AWC	220148
2.0 HDi Hybrid4 AWC	220148A
2.0 HDi Hybrid4 AWC	220393
2.0 HDi Hybrid4 AWC	220393A
2.2 HDi	209196
2.2 HDi	220533
2.2 HDi	220533A

508 SW II (FC_, FJ_, F4_)

1.5 BlueHDi 130	221047
2.0 BlueHDi 160	220533
2.0 BlueHDi 160	220533A
2.0 BlueHDi 180	220533
2.0 BlueHDi 180	220533A

605 (6B)

2.0	210077A
2.0	220140A
2.0	220163A
2.0 16V	209063A
2.0 16V	209281A
2.0 16V	210069A
2.0 16V	210077A
2.0 16V	210184A
2.0 16V	220140A
2.0 16V	220163A
2.0 Turbo	209063A
2.0 Turbo	209281A
2.0 Turbo	210077A
2.0 Turbo	210184A
2.0 Turbo	220140A
2.0 Turbo	220163A
2.1 D	210077A
2.1 D	210229
2.1 D	210229A
2.1 D	220148
2.1 D	220148A
2.1 D	220171
2.1 D	220171A
2.1 TD 12V	210021A
2.1 TD 12V	210077A
2.1 TD 12V	210229
2.1 TD 12V	210229A
2.1 TD 12V	220148
2.1 TD 12V	220148A
2.1 TD 12V	220171
2.1 TD 12V	220171A
2.1 Turbo Diesel	209155A
2.1 Turbo Diesel	210021A
2.1 Turbo Diesel	210077A
2.1 Turbo Diesel	210229
2.1 Turbo Diesel	210229A
2.1 Turbo Diesel	220148
2.1 Turbo Diesel	220148A

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Applicazioni veicolari - Vehicles applications

2.1 Turbo Diesel	220171
2.1 Turbo Diesel	220171A
2.5 Turbo Diesel	209484A
2.5 Turbo Diesel	220363
2.5 Turbo Diesel	220363A
3.0	210077A
3.0 SV 24	210077A
3.0 V6	220400A

607 (9D, 9U)

2.0	210016
2.0	210016A
2.0	210234
2.0	210234A
2.0	210243
2.0	210243A
2.0	210347
2.0	210347A
2.0	210538
2.0	210538A
2.0	210545
2.0	210545A
2.0	210604
2.0	210604A
2.0	220074
2.0	220074A
2.0	220455
2.0	220455A
2.0	220660
2.0	220660A
2.0 HDI	210234
2.0 HDI	210234A
2.0 HDI	210243
2.0 HDi	210243A
2.0 HDI	210471
2.0 HDi	210471A
2.0 HDI	210520
2.0 HDI	210520A
2.0 HDI	210538
2.0 HDI	210538A
2.0 HDi	220117A
2.0 HDI	220148
2.0 HDI	220148A
2.0 HDI	220171
2.0 HDI	220171A
2.0 HDI	220393
2.0 HDI	220393A
2.0 HDI	220533
2.0 HDI	220533A
2.2 16V	209099A
2.2 16V	210016
2.2 16V	210016A
2.2 16V	210205
2.2 16V	210205A
2.2 16V	210347
2.2 16V	210347A
2.2 16V	210483
2.2 16V	210538
2.2 16V	210538A
2.2 16V	210545
2.2 16V	210545A
2.2 16V	210604
2.2 16V	210604A
2.2 16V	220074
2.2 16V	220074A
2.2 16V	220455
2.2 16V	220455A
2.2 16V	220660
2.2 16V	220660A
2.2 HDI	210234
2.2 HDI	210234A
2.2 HDI	210243
2.2 HDI	210243A
2.2 HDi	210471
2.2 HDI	210471A
2.2 HDi	210520
2.2 HDi	210520A
2.2 HDi	210538
2.2 HDi	220117A
2.2 HDI	220148
2.2 HDI	220148A
2.2 HDI	220393
2.2 HDI	220393A
2.2 HDi	220533
2.2 HDi	220533A
2.7 HDi 24V	209054A
2.7 HDi 24V	220801
2.7 HDi 24V	220801A
3.0 V6 24V	210543
3.0 V6 24V	220527
3.0 V6 24V	220527A

806 (221)

1.8	210069A
1.8	210077A
1.8	210483
1.8	220140A
1.8	220163A
1.9 TD	210021A
1.9 TD	210096A
1.9 TD	210216A
1.9 TD	210216R
1.9 TD	210229
1.9 TD	210229A
1.9 TD	210483
1.9 TD	220148
1.9 TD	220148A
1.9 TD	220171
1.9 TD	220171A
2.0	209281A
2.0	210069A
2.0	210077A
2.0	210184A
2.0	210483
2.0	220140A
2.0	220163A
2.0 16V	209063A
2.0 16V	209281A
2.0 16V	210016
2.0 16V	210016A
2.0 16V	210184A
2.0 16V	210205
2.0 16V	210205A
2.0 16V	210234
2.0 16V	210234A
2.0 16V	210243
2.0 16V	210243A
2.0 16V	210483
2.0 16V	220074
2.0 16V	220074A
2.0 16V	220140A
2.0 16V	220163A
2.0 16V	220455
2.0 16V	220455A
2.0 16V	220660
2.0 16V	220660A
2.0 HDI	210016
2.0 HDI	210016A
2.0 HDI	210205
2.0 HDI	210205A
2.0 HDI	210234
2.0 HDI	210234A
2.0 HDI	210243
2.0 HDI	210243A
2.0 HDI	210483
2.0 HDI	220148
2.0 HDI	220148A
2.0 HDI	220171
2.0 HDI	220171A
2.0 HDI 16V	210016
2.0 HDI 16V	210016A
2.0 HDI 16V	210205
2.0 HDI 16V	210205A
2.0 HDI 16V	210234
2.0 HDI 16V	210234A
2.0 HDI 16V	210243
2.0 HDI 16V	210243A
2.0 HDI 16V	210483
2.0 HDI 16V	220148
2.0 HDI 16V	220148A
2.0 HDI 16V	220171
2.0 HDI 16V	220171A
2.0 Turbo	209063A
2.0 Turbo	209281A
2.0 Turbo	210069A
2.0 Turbo	210077A
2.0 Turbo	210184A
2.0 Turbo	210483
2.0 Turbo	220140A
2.0 Turbo	220163A
2.1 td 12V	210021A
2.1 td 12V	210096A
2.1 td 12V	210216A
2.1 td 12V	210216R
2.1 td 12V	210229
2.1 td 12V	210229A
2.1 td 12V	210483
2.1 td 12V	220148
2.1 td 12V	220148A
2.1 td 12V	220171
2.1 td 12V	220171A

807 (EB_)

2.0	210243
2.0	210243A
2.0	210347
2.0	210347A
2.0	210538
2.0	210538A
2.0	210545
2.0	210545A
2.0	210604
2.0	210604A
2.0	220074
2.0	220074A
2.0	220455
2.0	220455A
2.0	220660
2.0	220660A
2.0 16V	209099A
2.0 16V	220074
2.0 16V	220074A
2.0 16V	220455
2.0 16V	220455A
2.0 HDi	209196
2.0 HDi	209433
2.0 HDI	210234
2.0 HDI	210234A
2.0 HDi	210243
2.0 HDi	210243A
2.0 HDi	210471
2.0 HDi	210471A
2.0 HDI	210520
2.0 HDI	210520A
2.0 HDI	210717
2.0 HDi	210717A
2.0 HDI	220117A
2.0 HDI	220148
2.0 HDI	220148A
2.0 HDi	220393
2.0 HDi	220393A
2.0 HDI	220451
2.0 HDI	220451A
2.0 HDi	220533
2.0 HDI	220533A
2.2	210347
2.2	210347A

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Applicazioni veicolari - Vehicles applications

2.2	210538
2.2	210538A
2.2	210545
2.2	210545A
2.2	210604
2.2	210604A
2.2	220074
2.2	220074A
2.2	220455
2.2	220455A
2.2	220660
2.2	220660A
2.2 HDi	210234
2.2 HDi	210234A
2.2 HDi	210243
2.2 HDi	210243A
2.2 HDi	210471
2.2 HDi	210471A
2.2 HDi	210520
2.2 HDi	210520A
2.2 HDi	210538
2.2 HDi	210538A
2.2 HDi	220117A
2.2 HDi	220148
2.2 HDi	220148A
2.2 HDi	220533
2.2 HDi	220533A
3.0 V6	210543
3.0 V6	220455
3.0 V6	220455A
3.0 V6	220527
3.0 V6	220527A

BIPPER (AA_)	
1.3 HDi 75	209225
1.3 HDi 75	209225A
1.3 HDi 75	210451
1.3 HDi 75	210451A
1.3 HDi 75	210691
1.3 HDi 75	210691A
1.3 HDi 75	210703A
1.3 HDi 75	220211
1.3 HDi 75	220211A
1.3 HDi 75	220359
1.3 HDi 75	220359A
1.3 HDi 80 / BlueHDi 80	209225
1.3 HDi 80 / BlueHDi 80	209225A
1.4	210347
1.4	210347A
1.4	210926A
1.4	220012
1.4	220012A
1.4	220044A
1.4	220392
1.4	220392A
1.4 HDi	210703A
1.4 HDi	220068
1.4 HDi	220068A
1.4 HDi	220429
1.4 HDi	220429A

BIPPER Tepee	
1.3 HDi 75	209225
1.3 HDi 75	209225A
1.3 HDi 75	210451
1.3 HDi 75	210451A
1.3 HDi 75	210691
1.3 HDi 75	210691A
1.3 HDi 75	210703A
1.3 HDi 75	220211
1.3 HDi 75	220211A
1.3 HDi 75	220359
1.3 HDi 75	220359A
1.4	210347
1.4	210347A
1.4	210926A

1.4	220012
1.4	220012A
1.4	220044A
1.4	220392
1.4	220392A
1.4 HDi	210471
1.4 HDi	210471A
1.4 HDi	210703A
1.4 HDi	220068
1.4 HDi	220068A
1.4 HDi	220429
1.4 HDi	220429A

BOXER Bus	
2.0 BlueHDi 110	220393
2.0 BlueHDi 110	220393A
2.2 HDi 100	210421
2.2 HDi 100	210421A
2.2 HDi 100	220353
2.2 HDi 100	220353A
2.2 HDi 110	209397
2.2 HDi 110	209624
2.2 HDi 110	210835
2.2 HDi 110	210835A
2.2 HDi 110	220353
2.2 HDi 110	220353A
2.2 HDi 120	210421
2.2 HDi 120	210421A
2.2 HDi 120	220353
2.2 HDi 120	220353A
2.2 HDi 130	209397
2.2 HDi 130	209624
2.2 HDi 130	210835
2.2 HDi 130	210835A
2.2 HDi 130	220353
2.2 HDi 130	220353A
2.2 HDi 150	209397
2.2 HDi 150	209624
2.2 HDi 150	210835
2.2 HDi 150	210835A
2.2 HDi 150	220353
2.2 HDi 150	220353A
3.0 HDi 145	210940
3.0 HDi 145	210940A
3.0 HDi 145	220663
3.0 HDi 145	220663A
3.0 HDi 160	210940
3.0 HDi 160	210940A
3.0 HDi 160	220663
3.0 HDi 160	220663A
3.0 HDi 175	209558
3.0 HDi 175	209558A
3.0 HDi 175	210940
3.0 HDi 175	210940A
3.0 HDi 175	220663
3.0 HDi 175	220663A

BOXER Bus (230P)	
1.9 D	220148
1.9 D	220148A
1.9 D	220171
1.9 D	220171A
1.9 TD	220148
1.9 TD	220148A
1.9 TD	220171
1.9 TD	220171A
1.9 TD 4x4	220074
1.9 TD 4x4	220074A
2.0 i	210069A
2.0 i	210077A
2.0 i	220140A
2.0 i	220163A
2.0 i 4x4	210069A
2.0 i 4x4	210077A
2.0 i 4x4	220140A
2.0 i 4x4	220163A

2.5 D	210069A
2.5 D	210077A
2.5 D	220363
2.5 D	220363A
2.5 D 4x4	210069A
2.5 D 4x4	210077A
2.5 D 4x4	220363
2.5 D 4x4	220363A
2.5 DT	210069A
2.5 DT	210077A
2.5 DT	210271
2.5 DT	210271A
2.5 DT	220363
2.5 DT	220363A
2.5 TD	210069A
2.5 TD	210077A
2.5 TD	220363
2.5 TD	220363A
2.5 TD 4x4	210069A
2.5 TD 4x4	210077A
2.5 TD 4x4	220363
2.5 TD 4x4	220363A
2.5 TDI	210069A
2.5 TDI	210077A
2.5 TDI	220363
2.5 TDI	220363A
2.5 TDI 4x4	210069A
2.5 TDI 4x4	210077A
2.5 TDI 4x4	220363
2.5 TDI 4x4	220363A
2.8 D	210271
2.8 D	210271A
2.8 D	220165A
2.8 HDI	210470
2.8 HDI	210470A
2.8 HDI	210586
2.8 HDi	210668
2.8 HDi	210668A
2.8 HDI	220033A
2.8 HDI	220158
2.8 HDI	220158A
2.8 HDI	220165A
2.8 HDI	220331A
2.8 HDi 4x4	210470
2.8 HDi 4x4	210470A
2.8 HDi 4x4	210668
2.8 HDi 4x4	210668A
2.8 HDi 4x4	220033A

BOXER Bus (244, Z_)	
2.0	210077A
2.0	220140A
2.0	220163A
2.0 HDi	210016
2.0 HDi	210016A
2.0 HDi	210205
2.0 HDi	210205A
2.0 HDi	210234
2.0 HDi	210234A
2.0 HDi	210243
2.0 HDi	210243A
2.0 HDi	210471
2.0 HDi	210471A
2.0 HDi	210483
2.0 HDi	210501A
2.0 HDi	210507A
2.0 HDi	220117A
2.0 HDi	220148
2.0 HDi	220148A
2.0 HDi	220171
2.0 HDi	220171A
2.2 HDi	210016
2.2 HDi	210016A
2.2 HDi	210205
2.2 HDi	210205A
2.2 HDi	210234

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Applicazioni veicolari - Vehicles applications

2.2 HDi	210234A
2.2 HDi	210243
2.2 HDi	210243A
2.2 HDi	210471
2.2 HDi	210471A
2.2 HDi	210501A
2.2 HDi	210507A
2.2 HDi	220117A
2.2 HDi	220148
2.2 HDi	220148A
2.8 HDi	210470
2.8 HDi	210470A
2.8 HDi	210586
2.8 HDi	210668
2.8 HDi	210668A
2.8 HDi	220033A
2.8 HDi	220158
2.8 HDi	220158A
2.8 HDi	220331A
2.8 HDi	220679
2.8 HDi	220679A
2.8 HDi 4x4	210470
2.8 HDi 4x4	210470A
2.8 HDi 4x4	210586
2.8 HDi 4x4	210668
2.8 HDi 4x4	210668A
2.8 HDi 4x4	220033A
2.8 HDi 4x4	220331A
2.8 HDi 4x4	220679
2.8 HDi 4x4	220679A

BOXER Platform/Chassis	
2.0 BlueHDi 110	220393
2.0 BlueHDi 110	220393A
2.0 BlueHDi 130	220393
2.0 BlueHDi 130	220393A
2.0 BlueHDi 160	220393
2.0 BlueHDi 160	220393A
2.2 HDi 100	210421
2.2 HDi 100	210421A
2.2 HDi 100	220353
2.2 HDi 100	220353A
2.2 HDi 110	209397
2.2 HDi 110	209624
2.2 HDi 110	210835
2.2 HDi 110	210835A
2.2 HDi 110	220353
2.2 HDi 110	220353A
2.2 HDi 120	210421
2.2 HDi 120	210421A
2.2 HDi 120	220353
2.2 HDi 120	220353A
2.2 HDi 130	209397
2.2 HDi 130	209624
2.2 HDi 130	210835
2.2 HDi 130	210835A
2.2 HDi 130	220353
2.2 HDi 130	220353A
2.2 HDi 150	209397
2.2 HDi 150	209624
2.2 HDi 150	210835
2.2 HDi 150	210835A
2.2 HDi 150	220353
2.2 HDi 150	220353A
3.0 D	210940
3.0 D	210940A
3.0 D	220663
3.0 D	220663A
3.0 HDi 145	210940
3.0 HDi 145	210940A
3.0 HDi 145	220663
3.0 HDi 145	220663A
3.0 HDi 160	210940
3.0 HDi 160	210940A
3.0 HDi 160	220663
3.0 HDi 160	220663A
3.0 HDi 175	209558
3.0 HDi 175	209558A
3.0 HDi 175	210940
3.0 HDi 175	210940A
3.0 HDi 175	220663
3.0 HDi 175	220663A

BOXER Platform/Chassis (244)	
2.0 HDi	210016
2.0 HDi	210016A
2.0 HDi	210205
2.0 HDi	210205A
2.0 HDi	210234
2.0 HDi	210234A
2.0 HDi	210243
2.0 HDi	210243A
2.0 HDi	210471
2.0 HDi	210471A
2.0 HDi	210483
2.0 HDi	210501A
2.0 HDi	210507A
2.0 HDi	220117A
2.0 HDi	220148
2.0 HDi	220148A
2.0 HDi	220171
2.0 HDi	220171A
2.2 HDi	210016
2.2 HDi	210016A
2.2 HDi	210205
2.2 HDi	210205A
2.2 HDi	210234
2.2 HDi	210234A
2.2 HDi	210243
2.2 HDi	210243A
2.2 HDi	210471
2.2 HDi	210471A
2.2 HDi	210501A
2.2 HDi	210507A
2.2 HDi	220117A
2.2 HDi	220148
2.2 HDi	220148A
2.8 HDi	210470
2.8 HDi	210470A
2.8 HDi	210586
2.8 HDi	210668
2.8 HDi	210668A
2.8 HDi	220033A
2.8 HDi	220158
2.8 HDi	220158A
2.8 HDi	220331A
2.8 HDi	220679
2.8 HDi	220679A
2.8 HDi 4x4	210470
2.8 HDi 4x4	210470A
2.8 HDi 4x4	210586
2.8 HDi 4x4	210668
2.8 HDi 4x4	210668A
2.8 HDi 4x4	220033A
2.8 HDi 4x4	220331A
2.8 HDi 4x4	220679
2.8 HDi 4x4	220679A

BOXER Platform/Chassis (ZCT_)	
1.9 TD	220148
1.9 TD	220148A
1.9 TD	220171
1.9 TD	220171A
1.9 TD	220363
1.9 TD	220363A
2.0	210077A
2.0 i	210069A
2.0 i	210077A
2.0 i	220140A
2.0 i	220163A
2.5 D	210069A
2.5 D	210077A
2.5 D	220363
2.5 D	220363A
2.5 D 4x4	210069A
2.5 D 4x4	210077A
2.5 D 4x4	220363
2.5 D 4x4	220363A
2.5 TD	210069A
2.5 TD	210077A
2.5 TD	220363
2.5 TD	220363A
2.5 TDI	210069A
2.5 TDI	210077A
2.5 TDI	220363
2.5 TDI	220363A
2.5 TDI 4x4	210069A
2.5 TDI 4x4	210077A
2.5 TDI 4x4	220363
2.5 TDI 4x4	220363A
2.8 D	210271
2.8 D	210271A
2.8 D	220033A
2.8 D	220165A
2.8 HDI	210470
2.8 HDI	210470A
2.8 HDI	210586
2.8 HDi	210668
2.8 HDI	210668A
2.8 HDi	220033A
2.8 HDI	220158
2.8 HDI	220158A
2.8 HDI	220165A
2.8 HDI	220331A
2.8 HDi All-wheel Drive	210668
2.8 HDi All-wheel Drive	210668A

BOXER Van	
2.0 BlueHDi 110	220393
2.0 BlueHDi 110	220393A
2.0 BlueHDi 130	220393
2.0 BlueHDi 130	220393A
2.0 BlueHDi 160	220393
2.0 BlueHDi 160	220393A
2.2 HDi 100	210421
2.2 HDi 100	210421A
2.2 HDi 100	220353
2.2 HDi 100	220353A
2.2 HDi 110	209397
2.2 HDi 110	209624
2.2 HDi 110	210835
2.2 HDi 110	210835A
2.2 HDi 110	220353
2.2 HDi 110	220353A
2.2 HDi 120	210421
2.2 HDi 120	210421A
2.2 HDi 120	220353
2.2 HDi 120	220353A
2.2 HDi 130	209397
2.2 HDi 130	209624
2.2 HDi 130	210835
2.2 HDi 130	210835A
2.2 HDi 130	220353
2.2 HDi 130	220353A
2.2 HDi 150	209397
2.2 HDi 150	209624
2.2 HDi 150	210835
2.2 HDi 150	210835A
2.2 HDi 150	220353
2.2 HDi 150	220353A
3.0 D	210940
3.0 D	210940A
3.0 HDi 145	210940
3.0 HDi 145	210940A
3.0 HDi 145	220663
3.0 HDi 145	220663A
3.0 HDi 160	210940
3.0 HDi 160	210940A

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Applicazioni veicolari - Vehicles applications

3.0 HDi 160	220663
3.0 HDi 160	220663A
3.0 HDi 175	209558
3.0 HDi 175	209558A
3.0 HDi 175	210940
3.0 HDi 175	210940A
3.0 HDi 175	220663
3.0 HDi 175	220663A

BOXER Van (230L)

1.9 D	220148
1.9 D	220148A
1.9 D	220171
1.9 D	220171A
1.9 DT 4x4	220074
1.9 DT 4x4	220074A
1.9 DT 4x4	220148
1.9 DT 4x4	220148A
1.9 DT 4x4	220171
1.9 DT 4x4	220171A
1.9 TD	220148
1.9 TD	220148A
1.9 TD	220171
1.9 TD	220171A
2.0 4x4	210069A
2.0 4x4	210077A
2.0 HDI	210016
2.0 HDI	210016A
2.0 HDI	210205
2.0 HDI	210205A
2.0 HDI	210243
2.0 HDI	210243A
2.0 HDI	210483
2.0 HDI	220117A
2.0 HDI	220148
2.0 HDI	220148A
2.0 HDI	220171
2.0 HDI	220171A
2.0 i	210069A
2.0 i	210077A
2.0 i	220140A
2.0 i	220163A
2.5 D	210069A
2.5 D	210077A
2.5 D	220363
2.5 D	220363A
2.5 D 4x4	210069A
2.5 D 4x4	210077A
2.5 D 4x4	220363
2.5 D 4x4	220363A
2.5 DT	210069A
2.5 DT	210077A
2.5 DT	210271
2.5 DT	210271A
2.5 DT	220363
2.5 DT	220363A
2.5 TD	210069A
2.5 TD	210077A
2.5 TD	220363
2.5 TD	220363A
2.5 TDI	210069A
2.5 TDI	210077A
2.5 TDI	220363
2.5 TDI	220363A
2.5 TDI 4x4	210069A
2.5 TDI 4x4	210077A
2.5 TDI 4x4	220363
2.5 TDI 4x4	220363A
2.8 D	210271
2.8 D	210271A
2.8 D	210849A
2.8 D	220033A
2.8 D	220165A
2.8 HDI	210470
2.8 HDI	210470A
2.8 HDi	210586
2.8 HDI	210668
2.8 HDi	210668A
2.8 HDI	220033A
2.8 HDI	220158
2.8 HDI	220158A
2.8 HDI	220165A
2.8 HDI	220331A
2.8 HDi 4x4	210470
2.8 HDi 4x4	210470A
2.8 HDi 4x4	210668
2.8 HDi 4x4	210668A
2.8 HDi 4x4	220033A

BOXER Van (244)

2.0	210077A
2.0	220140A
2.0	220163A
2.0 HDi	210016
2.0 HDi	210016A
2.0 HDi	210205
2.0 HDi	210205A
2.0 HDi	210234
2.0 HDi	210234A
2.0 HDi	210243
2.0 HDi	210243A
2.0 HDi	210471
2.0 HDi	210471A
2.0 HDi	210483
2.0 HDi	210501A
2.0 HDi	210507A
2.0 HDi	220117A
2.0 HDi	220148
2.0 HDi	220148A
2.0 HDi	220171
2.0 HDi	220171A
2.2 HDi	210016
2.2 HDi	210016A
2.2 HDi	210205
2.2 HDi	210205A
2.2 HDi	210234
2.2 HDi	210234A
2.2 HDi	210243
2.2 HDi	210243A
2.2 HDi	210471
2.2 HDi	210471A
2.2 HDi	210501A
2.2 HDi	210507A
2.2 HDi	220117A
2.2 HDi	220148
2.2 HDi	220148A
2.8 HDi	210470
2.8 HDi	210470A
2.8 HDi	210586
2.8 HDi	210668
2.8 HDi	210668A
2.8 HDi	220033A
2.8 HDi	220158
2.8 HDi	220158A
2.8 HDi	220331A
2.8 HDi	220679
2.8 HDi	220679A
2.8 HDi 4x4	210470
2.8 HDi 4x4	210470A
2.8 HDi 4x4	210586
2.8 HDi 4x4	210668
2.8 HDi 4x4	210668A
2.8 HDi 4x4	220033A
2.8 HDi 4x4	220331A
2.8 HDi 4x4	220679
2.8 HDi 4x4	220679A

EXPERT (224_)

1.6	220166A
1.8	210069A
1.8	210077A
1.8	220163A
1.9 D	210021A
1.9 D	210077A
1.9 D	210096A
1.9 D	210216A
1.9 D	210216R
1.9 D	210229
1.9 D	210229A
1.9 D	210338
1.9 D	210338A
1.9 D	220074
1.9 D	220074A
1.9 D	220148
1.9 D	220148A
1.9 D	220171
1.9 D	220171A
1.9 TD	210021A
1.9 TD	210077A
1.9 TD	210096A
1.9 TD	210216A
1.9 TD	210216R
1.9 TD	210229
1.9 TD	210229A
1.9 TD	210338
1.9 TD	210338A
1.9 TD	220148
1.9 TD	220148A
1.9 TD	220171
1.9 TD	220171A
2.0	210016
2.0	210016A
2.0	210054
2.0	210054A
2.0	210205
2.0	210205A
2.0	210234
2.0	210234A
2.0	210243
2.0	210243A
2.0	210483
2.0	210926A
2.0	220074
2.0	220074A
2.0	220455
2.0	220455A
2.0	220660
2.0	220660A
2.0 HDI	210016
2.0 HDI	210016A
2.0 HDI	210205
2.0 HDI	210205A
2.0 HDI	210234
2.0 HDI	210234A
2.0 HDI	210243
2.0 HDI	210243A
2.0 HDI	210471
2.0 HDI	210471A
2.0 HDI	210483
2.0 HDI	220074
2.0 HDI	220074A
2.0 HDI	220148
2.0 HDI	220148A
2.0 HDI	220171
2.0 HDI	220171A

EXPERT Bus (V_)

1.5 BlueHDi 120	221047
1.6 BlueHDi 115	221044
1.6 BlueHDi 95	221044

EXPERT Platform/Chassis

1.6 HDi 90	210471
1.6 HDi 90	210471A
1.6 HDi 90	220068
1.6 HDi 90	220068A
1.6 HDi 90	220451
1.6 HDi 90	220451A

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automotive spare parts

ERA

Macchine rotanti
Rotating electrics

Applicazioni veicolari - Vehicles applications

1.6 HDi 90 8V	209196
1.6 HDi 90 8V	210717
1.6 HDi 90 8V	210717A
1.6 HDi 90 8V	220068
1.6 HDi 90 8V	220068A
1.6 HDi 90 8V	220429
1.6 HDi 90 8V	220429A
1.6 HDi 90 8V	220451
1.6 HDi 90 8V	220451A
2.0 HDi 120	210016
2.0 HDi 120	210016A
2.0 HDi 120	210205
2.0 HDi 120	210205A
2.0 HDi 120	210471
2.0 HDi 120	210471A
2.0 HDi 120	210520
2.0 HDi 120	210520A
2.0 HDi 120	220117A
2.0 HDi 120	220393
2.0 HDi 120	220393A
2.0 HDi 130	209196
2.0 HDi 130	210717
2.0 HDi 130	210717A
2.0 HDi 130	220393
2.0 HDi 130	220393A
2.0 HDi 140	210471
2.0 HDi 140	210471A
2.0 HDi 140	210520
2.0 HDi 140	210520A
2.0 HDi 140	220117A
2.0 HDi 140	220393
2.0 HDi 140	220393A
2.0 HDi 165	209196
2.0 HDi 165	210717
2.0 HDi 165	210717A
2.0 HDi 165	220393
2.0 HDi 165	220393A

EXPERT Platform/Chassis (223)

1.6	220166A
1.9 D	210016
1.9 D	210016A
1.9 D	210021A
1.9 D	210077A
1.9 D	210096A
1.9 D	210216A
1.9 D	210216R
1.9 D	210229
1.9 D	210229A
1.9 D	210338
1.9 D	210338A
1.9 D	220074
1.9 D	220074A
1.9 D	220148
1.9 D	220148A
1.9 D	220171
1.9 D	220171A
1.9 TD	210019A
1.9 TD	210021A
1.9 TD	210077A
1.9 TD	210096A
1.9 TD	210216A
1.9 TD	210216R
1.9 TD	210229
1.9 TD	210229A
1.9 TD	210338
1.9 TD	210338A
1.9 TD	220148
1.9 TD	220148A
1.9 TD	220171
1.9 TD	220171A
2.0 HDi	210016
2.0 HDi	210016A
2.0 HDi	210205
2.0 HDi	210205A
2.0 HDi	210234
2.0 HDi	210234A
2.0 HDi	210243
2.0 HDi	210243A
2.0 HDi	220074
2.0 HDi	220074A
2.0 HDi	220171
2.0 HDi	220171A

EXPERT Platform/Chassis (V_)

1.6 BlueHDi 95	210717
1.6 BlueHDi 95	210717A
1.6 BlueHDi 95	221044

EXPERT Tepee (VF3X_)

1.6 HDi 90	210471
1.6 HDi 90	210471A
1.6 HDi 90	210717
1.6 HDi 90	210717A
1.6 HDi 90	220068
1.6 HDi 90	220068A
1.6 HDi 90	220451
1.6 HDi 90	220451A
1.6 HDi 90 8V	210717
1.6 HDi 90 8V	210717A
2.0 16V	209099A
2.0 16V	220074
2.0 16V	220074A
2.0 16V	220455
2.0 16V	220455A
2.0 HDi 100	209196
2.0 HDi 100	210717
2.0 HDi 100	210717A
2.0 HDi 100	220393
2.0 HDi 100	220393A
2.0 HDi 120	210016
2.0 HDi 120	210016A
2.0 HDi 120	210205
2.0 HDi 120	210205A
2.0 HDi 120	210471
2.0 HDi 120	210471A
2.0 HDi 120	210520
2.0 HDi 120	210520A
2.0 HDi 120	220117A
2.0 HDi 120	220393
2.0 HDi 120	220393A
2.0 HDi 120 4x4	210471
2.0 HDi 120 4x4	210471A
2.0 HDi 120 4x4	210520
2.0 HDi 120 4x4	210520A
2.0 HDi 120 4x4	220393
2.0 HDi 120 4x4	220393A
2.0 HDi 130	209196
2.0 HDi 130	210717
2.0 HDi 130	210717A
2.0 HDi 130	220393
2.0 HDi 130	220393A
2.0 HDi 140	210016
2.0 HDi 140	210016A
2.0 HDi 140	210205
2.0 HDi 140	210205A
2.0 HDi 140	210234
2.0 HDi 140	210234A
2.0 HDi 140	210243
2.0 HDi 140	210243A
2.0 HDi 140	210471
2.0 HDi 140	210471A
2.0 HDi 140	210483
2.0 HDi 140	210520
2.0 HDi 140	210520A
2.0 HDi 140	220117A
2.0 HDi 140	220393
2.0 HDi 140	220393A
2.0 HDi 165	209196
2.0 HDi 165	210717
2.0 HDi 165	210717A
2.0 HDi 165	220393
2.0 HDi 165	220393A
2.0 HDi 165	220533
2.0 HDi 165	220533A

EXPERT Van (222)

1.6	220166A
1.8	210069A
1.8	210077A
1.8	220163A
1.9 D	210021A
1.9 D	210077A
1.9 D	210096A
1.9 D	210216A
1.9 D	210216R
1.9 D	210229
1.9 D	210229A
1.9 D	210338
1.9 D	210338A
1.9 D	220148
1.9 D	220148A
1.9 D	220171
1.9 D	220171A
1.9 D 70	210016
1.9 D 70	210016A
1.9 D 70	210054
1.9 D 70	210054A
1.9 D 70	210205
1.9 D 70	210205A
1.9 D 70	210239
1.9 D 70	210239A
1.9 D 70	210347
1.9 D 70	210347A
1.9 D 70	210471
1.9 D 70	210471A
1.9 D 70	210483
1.9 D 70	210507A
1.9 D 70	210545
1.9 D 70	210545A
1.9 D 70	210926A
1.9 D 70	220074
1.9 D 70	220074A
1.9 D 70	220148
1.9 D 70	220148A
1.9 D 70	220171
1.9 D 70	220171A
1.9 TD	210021A
1.9 TD	210077A
1.9 TD	210096A
1.9 TD	210216A
1.9 TD	210216R
1.9 TD	210229
1.9 TD	210229A
1.9 TD	210338
1.9 TD	210338A
1.9 TD	220074
1.9 TD	220074A
1.9 TD	220148
1.9 TD	220148A
1.9 TD	220171
1.9 TD	220171A
2.0	210016
2.0	210016A
2.0	210054
2.0	210054A
2.0	210205
2.0	210205A
2.0	210234
2.0	210234A
2.0	210243
2.0	210243A
2.0	210483
2.0	210926A
2.0	220074
2.0	220074A
2.0	220455
2.0	220455A

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Applicazioni veicolari - Vehicles applications

2.0	220660
2.0	220660A
2.0 HDI	210016
2.0 HDI	210016A
2.0 HDI	210205
2.0 HDI	210205A
2.0 HDI	210234
2.0 HDI	210234A
2.0 HDI	210243
2.0 HDI	210243A
2.0 HDI	210471
2.0 HDI	210471A
2.0 HDI	210483
2.0 HDI	220074
2.0 HDI	220074A
2.0 HDI	220148
2.0 HDI	220148A
2.0 HDI	220171
2.0 HDI	220171A

EXPERT Van (V_)	
1.5 BlueHDi 100	221047
1.5 BlueHDi 120	221047
1.6 BlueHDi 115	210717
1.6 BlueHDi 115	210717A
1.6 BlueHDi 115	220068
1.6 BlueHDi 115	220068A
1.6 BlueHDi 115	220451
1.6 BlueHDi 115	220451A
1.6 BlueHDi 115	221044
1.6 BlueHDi 95	210717
1.6 BlueHDi 95	210717A
1.6 BlueHDi 95	220068
1.6 BlueHDi 95	220068A
1.6 BlueHDi 95	220451
1.6 BlueHDi 95	220451A
1.6 BlueHDi 95	221044
2.0 BlueHDi 120	220393
2.0 BlueHDi 120	220393A
2.0 BlueHDi 120	220533
2.0 BlueHDi 120	220533A
2.0 BlueHDi 150	220393
2.0 BlueHDi 150	220393A
2.0 BlueHDi 150	220533
2.0 BlueHDi 150	220533A
2.0 BlueHDi 150 4x4	220393
2.0 BlueHDi 150 4x4	220393A
2.0 BlueHDi 180	220533
2.0 BlueHDi 180	220533A

EXPERT Van (VF3A_, VF3U_, VF3X_)	
1.6 HDi 90	210471
1.6 HDi 90	210471A
1.6 HDi 90	220068
1.6 HDi 90	220068A
1.6 HDi 90	220451
1.6 HDi 90	220451A
1.6 HDi 90 8V	209196
1.6 HDi 90 8V	210717
1.6 HDi 90 8V	210717A
1.6 HDi 90 8V	220068
1.6 HDi 90 8V	220068A
1.6 HDi 90 8V	220429
1.6 HDi 90 8V	220429A
1.6 HDi 90 8V	220451
1.6 HDi 90 8V	220451A
2.0 16V	209099A
2.0 16V	220074
2.0 16V	220074A
2.0 16V	220455
2.0 16V	220455A
2.0 HDi 100	209196
2.0 HDi 100	210717
2.0 HDi 100	210717A
2.0 HDi 100	220074
2.0 HDi 100	220074A
2.0 HDi 100	220148
2.0 HDi 100	220148A
2.0 HDi 100	220393
2.0 HDi 100	220393A
2.0 HDi 120	210016
2.0 HDi 120	210016A
2.0 HDi 120	210205
2.0 HDi 120	210205A
2.0 HDi 120	210471
2.0 HDi 120	210471A
2.0 HDi 120	210520
2.0 HDi 120	210520A
2.0 HDi 120	220117A
2.0 HDi 120	220393
2.0 HDi 120	220393A
2.0 HDi 130	209196
2.0 HDi 130	210717
2.0 HDi 130	210717A
2.0 HDi 130	220393
2.0 HDi 130	220393A
2.0 HDi 140	210016
2.0 HDi 140	210016A
2.0 HDi 140	210205
2.0 HDi 140	210205A
2.0 HDi 140	210234
2.0 HDi 140	210234A
2.0 HDi 140	210243
2.0 HDi 140	210243A
2.0 HDi 140	210471
2.0 HDi 140	210471A
2.0 HDi 140	210483
2.0 HDi 140	210520
2.0 HDi 140	210520A
2.0 HDi 140	220393
2.0 HDi 140	220393A
2.0 HDi 165	209196
2.0 HDi 165	210717
2.0 HDi 165	210717A
2.0 HDi 165	220393
2.0 HDi 165	220393A
2.0 HDi 165	220533
2.0 HDi 165	220533A

J5 Bus (280P)	
2.5 D	209389A
2.5 D	210073A
2.5 D	210538
2.5 D	210538A
2.5 D	210543

J5 Bus (290P)	
1.9 D	210073A
1.9 D	210538
1.9 D	210538A
1.9 D	220148
1.9 D	220148A
2.5 D	209389A
2.5 D	210538
2.5 D	210538A
2.5 D	210543
2.5 D 4x4	209389A
2.5 D 4x4	210538
2.5 D 4x4	210538A
2.5 D 4x4	210543
2.5 TD	209389A
2.5 TD	210538
2.5 TD	210538A
2.5 TD	210543
2.5 TD 4x4	209389A
2.5 TD 4x4	210538
2.5 TD 4x4	210538A
2.5 TD 4x4	210543

J5 Platform/Chassis (280L)	
2.5 D	209389A
2.5 D	210073A
2.5 D	210538
2.5 D	210538A
2.5 D	210543
2.5 D 4x4	210073A
2.5 D 4x4	210538
2.5 D 4x4	210538A
2.5 D 4x4	210543
2.5 DT	210543

J5 Platform/Chassis (290L)	
1.9 D	210073A
1.9 D	210538
1.9 D	210538A
1.9 D	220148
1.9 D	220148A
2.5 D	209389A
2.5 D	210538
2.5 D	210538A
2.5 D	210543
2.5 D 4x4	209389A
2.5 D 4x4	210538
2.5 D 4x4	210538A
2.5 D 4x4	210543
2.5 TD	209389A
2.5 TD	210538
2.5 TD	210538A
2.5 TD	210543
2.5 TD 4x4	209389A
2.5 TD 4x4	210538
2.5 TD 4x4	210538A
2.5 TD 4x4	210543

J5 Van (280L)	
2.5 D	210073A

J5 Van (290L)	
1.9 D	210073A
1.9 D	210538
1.9 D	210538A
1.9 D	220148
1.9 D	220148A
2.5 D 4x4	209389A
2.5 D 4x4	210538
2.5 D 4x4	210538A
2.5 D 4x4	210543
2.5 TD 4x4	209389A
2.5 TD 4x4	210538
2.5 TD 4x4	210538A
2.5 TD 4x4	210543

PARTNER (5_, G_)	
1.1	209159A
1.1	209160A
1.1	210123
1.1	210123A
1.1	210143
1.1	210143A
1.1	210242A
1.1	210926A
1.1	220012
1.1	220012A
1.1	220044A
1.1	220392
1.1	220392A
1.4	209159A
1.4	209160A
1.4	210016
1.4	210016A
1.4	210054
1.4	210054A
1.4	210123
1.4	210123A
1.4	210143
1.4	210143A
1.4	210205
1.4	210205A

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Applicazioni veicolari - Vehicles applications

1.4	210239
1.4	210239A
1.4	210242A
1.4	210347
1.4	210347A
1.4	210471
1.4	210471A
1.4	210483
1.4	210545
1.4	210545A
1.4	210926A
1.4	220012
1.4	220012A
1.4	220044A
1.4	220074
1.4	220074A
1.4	220392
1.4	220392A
1.6 16V	209159A
1.6 16V	209160A
1.6 16V	210016
1.6 16V	210016A
1.6 16V	210054
1.6 16V	210054A
1.6 16V	210123
1.6 16V	210123A
1.6 16V	210205
1.6 16V	210205A
1.6 16V	210239
1.6 16V	210239A
1.6 16V	210242A
1.6 16V	210347
1.6 16V	210347A
1.6 16V	210471
1.6 16V	210471A
1.6 16V	210483
1.6 16V	210545
1.6 16V	210545A
1.6 16V	210926A
1.6 16V	220012
1.6 16V	220012A
1.6 16V	220044A
1.6 16V	220392
1.6 16V	220392A
1.6 HDi 75	210471
1.6 HDi 75	210471A
1.6 HDi 75	220068
1.6 HDi 75	220068A
1.6 HDi 90	210471
1.6 HDi 90	210471A
1.6 HDi 90	210520
1.6 HDi 90	210520A
1.6 HDi 90	210538
1.6 HDi 90	210538A
1.6 HDi 90	220068
1.6 HDi 90	220068A
1.8	209063A
1.8	209281A
1.8	210184A
1.8	220140A
1.8	220163A
1.9 D	210016
1.9 D	210016A
1.9 D	210021A
1.9 D	210054
1.9 D	210054A
1.9 D	210096A
1.9 D	210205
1.9 D	210205A
1.9 D	210216A
1.9 D	210216R
1.9 D	210229
1.9 D	210229A
1.9 D	210239
1.9 D	210239A
1.9 D	210338
1.9 D	210338A
1.9 D	210347
1.9 D	210347A
1.9 D	210471
1.9 D	210471A
1.9 D	210483
1.9 D	210507A
1.9 D	210545
1.9 D	210545A
1.9 D	210604
1.9 D	210604A
1.9 D	210926A
1.9 D	220074
1.9 D	220074A
1.9 D	220148
1.9 D	220148A
1.9 D	220171
1.9 D	220171A
1.9 D 4x4	210016
1.9 D 4x4	210016A
1.9 D 4x4	210205
1.9 D 4x4	210205A
1.9 D 4x4	210926A
1.9 D 4x4	220074
1.9 D 4x4	220074A
2.0 HDI	210016
2.0 HDI	210016A
2.0 HDI	210205
2.0 HDI	210205A
2.0 HDI	210234
2.0 HDI	210234A
2.0 HDI	210239
2.0 HDI	210239A
2.0 HDI	210483
2.0 HDI	210538
2.0 HDI	210538A
2.0 HDI	220074
2.0 HDI	220074A
2.0 HDI	220148
2.0 HDI	220148A
2.0 HDI	220171
2.0 HDI	220171A
2.0 HDi 4x4	210016
2.0 HDi 4x4	210016A
2.0 HDi 4x4	210205
2.0 HDi 4x4	210205A
2.0 HDi 4x4	210234
2.0 HDi 4x4	210234A
2.0 HDi 4x4	210239
2.0 HDi 4x4	210239A
2.0 HDi 4x4	210483
2.0 HDi 4x4	210538
2.0 HDi 4x4	210538A
2.0 HDi 4x4	220074
2.0 HDi 4x4	220074A
2.0 HDi 4x4	220148
2.0 HDi 4x4	220148A

PARTNER Box Body/MPV

1.6	209031
1.6	209031A
1.6	210347
1.6	210347A
1.6	210519
1.6	210519A
1.6	210604
1.6	210604A
1.6	210926A
1.6	220012
1.6	220012A
1.6	220044A
1.6 BlueHDi 100	209616
1.6 BlueHDi 100	210717
1.6 BlueHDi 100	210717A
1.6 BlueHDi 100	220068
1.6 BlueHDi 100	220068A
1.6 BlueHDi 100	220429
1.6 BlueHDi 100	220429A
1.6 BlueHDi 100	220451
1.6 BlueHDi 100	220451A
1.6 BlueHDi 100	221044
1.6 BlueHDi 120	210717
1.6 BlueHDi 120	210717A
1.6 BlueHDi 120	220068
1.6 BlueHDi 120	220068A
1.6 BlueHDi 120	220429
1.6 BlueHDi 120	220429A
1.6 BlueHDi 120	220451
1.6 BlueHDi 120	220451A
1.6 BlueHDi 120	221044
1.6 BlueHDi 75	209196
1.6 BlueHDi 75	210717
1.6 BlueHDi 75	210717A
1.6 BlueHDi 75	220068
1.6 BlueHDi 75	220068A
1.6 BlueHDi 75	220429
1.6 BlueHDi 75	220429A
1.6 BlueHDi 75	220451
1.6 BlueHDi 75	220451A
1.6 BlueHDi 75	221044
1.6 HDi	209196
1.6 HDi	209433
1.6 HDi	209616
1.6 HDi	210471
1.6 HDi	210471A
1.6 HDi	210507A
1.6 HDi	210520
1.6 HDi	210520A
1.6 HDi	210717
1.6 HDi	210717A
1.6 HDi	220068
1.6 HDi	220068A
1.6 HDi	220429
1.6 HDi	220429A
1.6 HDi	220451
1.6 HDi	220451A
1.6 HDi 16V	209616
1.6 HDi 16V	220068
1.6 HDi 16V	220068A
1.6 HDi 16V	220451
1.6 HDi 16V	220451A
1.6 HDi 90	209196
1.6 HDi 90	209616
1.6 HDi 90	210717
1.6 HDi 90	210717A
1.6 HDi 90	220451
1.6 HDi 90	220451A

PARTNER Box Body/MPV (K9)

1.5 BlueHDi 100	221047
1.5 BlueHDI 130	220068
1.5 BlueHDI 130	220068A
1.5 BlueHDI 130	220451
1.5 BlueHDI 130	220451A
1.5 BlueHDI 130	221047
1.6 BlueHDI 100	220451
1.6 BlueHDI 100	220451A
1.6 BlueHDI 100	221044
1.6 BlueHDI 75	220451
1.6 BlueHDI 75	220451A
1.6 BlueHDI 75	221044

PARTNER Platform/Chassis

1.6 BlueHDi 100	221044

PARTNER Tepee

1.6	209031
1.6	209031A
1.6	209354A
1.6	210347
1.6	210347A
1.6	210483

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1.6	210519
1.6	210519A
1.6	210604
1.6	210604A
1.6	210926A
1.6	220012
1.6	220012A
1.6	220044A
1.6 BlueHDi 100	210717
1.6 BlueHDi 100	210717A
1.6 BlueHDi 100	220068
1.6 BlueHDi 100	220068A
1.6 BlueHDi 100	220429
1.6 BlueHDi 100	220429A
1.6 BlueHDi 100	220451
1.6 BlueHDi 100	220451A
1.6 BlueHDi 100	221044
1.6 BlueHDi 100 4x4	210717
1.6 BlueHDi 100 4x4	210717A
1.6 BlueHDi 100 4x4	221044
1.6 BlueHDi 120	210717
1.6 BlueHDi 120	210717A
1.6 BlueHDi 120	220068
1.6 BlueHDi 120	220068A
1.6 BlueHDi 120	220429
1.6 BlueHDi 120	220429A
1.6 BlueHDi 120	220451
1.6 BlueHDi 120	220451A
1.6 BlueHDi 120	221044
1.6 BlueHDi 75	210717
1.6 BlueHDi 75	210717A
1.6 BlueHDi 75	220068
1.6 BlueHDi 75	220068A
1.6 BlueHDi 75	220429
1.6 BlueHDi 75	220429A
1.6 BlueHDi 75	220451
1.6 BlueHDi 75	220451A
1.6 BlueHDi 75	221044
1.6 HDi	209196
1.6 HDi	209433
1.6 HDi	209616
1.6 HDi	210471
1.6 HDi	210471A
1.6 HDi	210507A
1.6 HDi	210520
1.6 HDi	210520A
1.6 HDi	210538
1.6 HDi	210538A
1.6 HDi	210717
1.6 HDi	210717A
1.6 HDi	220068
1.6 HDi	220068A
1.6 HDi	220429
1.6 HDi	220429A
1.6 HDi	220451
1.6 HDi	220451A
1.6 HDi 90	209196
1.6 HDi 90	209433
1.6 HDi 90	209616
1.6 HDi 90	210717
1.6 HDi 90	210717A
1.6 HDi 90	220068
1.6 HDi 90	220068A
1.6 HDi 90	220429
1.6 HDi 90	220429A
1.6 HDi 90	220451
1.6 HDi 90	220451A

PARTNER Van (5_, G_)

1.1	209159A
1.1	209160A
1.1	210016
1.1	210016A
1.1	210054
1.1	210054A
1.1	210123
1.1	210123A
1.1	210143
1.1	210143A
1.1	210205
1.1	210205A
1.1	210239
1.1	210239A
1.1	210242A
1.1	210347
1.1	210347A
1.1	210545
1.1	210545A
1.1	210926A
1.1	220012
1.1	220012A
1.1	220044A
1.1	220392
1.1	220392A
1.4	209159A
1.4	209160A
1.4	210016
1.4	210016A
1.4	210123
1.4	210123A
1.4	210143
1.4	210143A
1.4	210205
1.4	210205A
1.4	210239
1.4	210239A
1.4	210242A
1.4	210347
1.4	210347A
1.4	210483
1.4	220012
1.4	220012A
1.4	220044A
1.4	220074
1.4	220074A
1.4	220392
1.4	220392A
1.4 BiFuel	210054
1.4 BiFuel	210054A
1.4 BiFuel	210347
1.4 BiFuel	210347A
1.4 BiFuel	210545
1.4 BiFuel	210545A
1.4 BiFuel	210926A
1.4 BiFuel	220012
1.4 BiFuel	220012A
1.4 BiFuel	220044A
1.6	210123
1.6	210123A
1.6 HDi 75	210471
1.6 HDi 75	210471A
1.6 HDi 75	220068
1.6 HDi 75	220068A
1.6 HDi 75	220074
1.6 HDi 75	220074A
1.6 HDi 75	220451
1.6 HDi 75	220451A
1.6 HDi 90	209196
1.6 HDi 90	210471
1.6 HDi 90	210471A
1.6 HDi 90	210520
1.6 HDi 90	210520A
1.6 HDi 90	210538
1.6 HDi 90	210538A
1.6 HDi 90	210717
1.6 HDi 90	210717A
1.6 HDi 90	220068
1.6 HDi 90	220068A
1.6 HDi 90	220451
1.6 HDi 90	220451A
1.8	210184A
1.8 D	210021A
1.8 D	210077A
1.8 D	210096A
1.8 D	210216A
1.8 D	210216R
1.8 D	210229
1.8 D	210229A
1.8 D	210338
1.8 D	210338A
1.8 D	220148
1.8 D	220148A
1.8 D	220171
1.8 D	220171A
1.9 D	210016
1.9 D	210016A
1.9 D	210021A
1.9 D	210096A
1.9 D	210205
1.9 D	210205A
1.9 D	210216A
1.9 D	210216R
1.9 D	210229
1.9 D	210229A
1.9 D	210234
1.9 D	210234A
1.9 D	210239
1.9 D	210239A
1.9 D	210338
1.9 D	210338A
1.9 D	210347
1.9 D	210347A
1.9 D	210471
1.9 D	210471A
1.9 D	210483
1.9 D	210507A
1.9 D	210604
1.9 D	210604A
1.9 D	210926A
1.9 D	220074
1.9 D	220074A
1.9 D	220148
1.9 D	220148A
1.9 D	220171
1.9 D	220171A
1.9 D 4x4	210016
1.9 D 4x4	210016A
1.9 D 4x4	210054
1.9 D 4x4	210054A
1.9 D 4x4	210205
1.9 D 4x4	210205A
1.9 D 4x4	210239
1.9 D 4x4	210239A
1.9 D 4x4	210347
1.9 D 4x4	210347A
1.9 D 4x4	210471
1.9 D 4x4	210471A
1.9 D 4x4	210483
1.9 D 4x4	210507A
1.9 D 4x4	210545
1.9 D 4x4	210545A
1.9 D 4x4	210604
1.9 D 4x4	210604A
1.9 D 4x4	210926A
1.9 D 4x4	220074
1.9 D 4x4	220074A
1.9 D 4x4	220148
1.9 D 4x4	220148A
2.0 HDi	210016
2.0 HDi	210016A
2.0 HDi	210205
2.0 HDi	210205A
2.0 HDi	210234
2.0 HDi	210234A
2.0 HDi	210239
2.0 HDi	210239A
2.0 HDi	210483
2.0 HDi	210538

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Applicazioni veicolari - Vehicles applications

2.0 HDi	210538A
2.0 HDi	220074
2.0 HDi	220074A
2.0 HDi	220148
2.0 HDi	220148A
2.0 HDi	220171
2.0 HDi	220171A
2.0 HDi 4x4	210016
2.0 HDi 4x4	210016A
2.0 HDi 4x4	210205
2.0 HDi 4x4	210205A
2.0 HDi 4x4	210234
2.0 HDi 4x4	210234A
2.0 HDi 4x4	210239
2.0 HDi 4x4	210239A
2.0 HDi 4x4	210538
2.0 HDi 4x4	210538A
2.0 HDi 4x4	220074
2.0 HDi 4x4	220074A
2.0 HDi 4x4	220148
2.0 HDi 4x4	220148A

RCZ	
1.6 16V	209031
1.6 16V	209031A
1.6 16V	209354A
1.6 16V	210519
1.6 16V	210519A
1.6 THP 270	209031
1.6 THP 270	209031A
1.6 THP 270	210519
1.6 THP 270	210519A
2.0 HDi	210717
2.0 HDi	210717A
2.0 HDi	220393
2.0 HDi	220393A

RIFTER	
1.2 PureTech 110	221046
1.5 BlueHDi 100	221047
1.5 BlueHDi 130	220068
1.5 BlueHDi 130	220068A
1.5 BlueHDi 130	220451
1.5 BlueHDi 130	220451A
1.5 BlueHDi 130	221047
1.6 BlueHDi 100	221044
1.6 HDi 75 / BlueHDi 75	221044

TRAVELLER Bus (V_)	
1.5 BlueHDi 100	220068
1.5 BlueHDi 100	220068A
1.5 BlueHDi 100	220451
1.5 BlueHDi 100	220451A
1.5 BlueHDi 120	221047
1.6 BlueHDi 115	209433
1.6 BlueHDi 115	210717
1.6 BlueHDi 115	210717A
1.6 BlueHDi 115	220068
1.6 BlueHDi 115	220068A
1.6 BlueHDi 115	220451
1.6 BlueHDi 115	220451A
1.6 BlueHDi 115	221044
1.6 BlueHDi 95	209433
1.6 BlueHDi 95	210717
1.6 BlueHDi 95	210717A
1.6 BlueHDi 95	220068
1.6 BlueHDi 95	220068A
1.6 BlueHDi 95	220451
1.6 BlueHDi 95	220451A
1.6 BlueHDi 95	221044
2.0 BlueHDi 150	220393
2.0 BlueHDi 150	220393A
2.0 BlueHDi 150	220533
2.0 BlueHDi 150	220533A
2.0 BlueHDi 180	220533
2.0 BlueHDi 180	220533A

PIAGGIO

APE CALESSINO Convertible	
0.4 D	220719
0.4 D	220719A

APE CLASSIC Platform/Chassis	
0.4 D	220719
0.4 D	220719A

APE TM Platform/Chassis	
0.4 D	220719
0.4 D	220719A

APE TM Van	
0.4 D	220719
0.4 D	220719A

M500	
0.5 D	220719
0.5 D	220719A

PORTER Platform/Chassis	
1.0	209513A
1.0	220311
1.4 D	220201A
1.4 D	220913
1.4 D	220913A

PORTER Van	
1.0	210657
1.0	210657A
1.3 i 16V	210279A
1.3 i 16V	220209A
1.3 i 16V	220209R

QUARGO Platform/Chassis	
0.7 D	209442A

Vari modelli	
Generic type	209464A

PININFARINA

SPIDEREUROPA (P124DS)	
2000	210295A
2000 Volumex	210295A

PORSCHE

911 (996)	
3.4 Carrera	209414A
3.4 Carrera 4	209414A
3.6 Carrera	209414A
3.6 Carrera 4	209414A
3.6 Carrera 4S	209414A
3.6 Carrera S	209414A
3.6 GT2	209414A
3.6 S	209414A
3.6 Turbo 4S	209414A

911 Convertible (996)	
3.4 Carrera	209414A
3.4 Carrera 4	209414A
3.6 Carrera	209414A
3.6 Carrera 4	209414A
3.6 Carrera 4S	209414A
3.6 Carrera S	209414A
3.6 Turbo 4	209414A
3.6 Turbo 4S	209414A

911 Targa (996)	
3.6	209414A

914	
1.7	220092A
1.8	220092A
2.0	220092A

924	
2.0	220188A

BOXSTER (986)	
2.7	209414A
S 3,2	209414A
S 3.2	209414A

CAYENNE (92A)	
3.0 Diesel	209209

CAYENNE (9PA)	
3.0 TDI	209204
3.0 TDI	209273
3.6	209204
3.6	209577A
GTS 4.8	209204
GTS 4.8	209577A
S 4.8	209204
S 4.8	209577A

MACAN (95B)	
2.0	209592
3.0 S Diesel	209212
3.0 S Diesel	220531
3.0 S Diesel	220705

PANAMERA (970)	
3.0 D	209209

PROTON

COMPACT (C9_M)	
1.5	220382
1.5	220382A

JUMBUCK Pickup	
1.5	220382
1.5	220382A

MPI Hatchback Hatchback (C2_A, C9_L)	
1.3	220382
1.3	220382A
1.5	220382
1.5	220382A
1.5 LX	220382
1.5 LX	220382A

MPI Sedan Saloon (C2_S)	
1.5	220382
1.5	220382A

PERSONA (C9_S)	
413	210837A
413	220382
413	220382A
415 GLi/GLSi	210282
415 GLi/GLSi	210282A
415 GLi/GLSi	210492
415 GLi/GLSi	210492A
415 GLi/GLSi	220382
415 GLi/GLSi	220382A
416 GLXi	210282
416 GLXi	210282A
416 GLXi	210492
416 GLXi	210492A
416 GLXi	210837A
416 GLXi	220382
416 GLXi	220382A
418	210837A

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Applicazioni veicolari - Vehicles applications

420 GLS D	210837A
420 GLS D	220013
420 GLS D	220013A
420 GLS D	220764A
420 TD	220013
420 TD	220013A
420 TD	220764A

SATRIA (C9_M)	
313i	210837A
313i	220382
313i	220382A
315 GLi/GLSi	210282
315 GLi/GLSi	210282A
315 GLi/GLSi	210492
315 GLi/GLSi	210492A
315 GLi/GLSi	220382
315 GLi/GLSi	220382A
315 GLSi	210282
315 GLSi	210282A
315 GLSi	210492
315 GLSi	210492A
315 GLSi	220382
315 GLSi	220382A
316	210282
316	210282A
316	210492
316	210492A
316	220382
316	220382A
316 GLXi	210282
316 GLXi	210282A
316 GLXi	210492
316 GLXi	210492A
316 GLXi	220382
316 GLXi	220382A
318 16V GTI	210837A

WIRA	
1.3	220382
1.3	220382A
1.5	220382
1.5	220382A

WIRA Hatchback (C9_C, C9_S)	
413 GLSi	210837A
413 GLSi	220382
413 GLSi	220382A
415 GLi/GLSi	210282
415 GLi/GLSi	210282A
415 GLi/GLSi	210492
415 GLi/GLSi	210492A
415 GLi/GLSi	220382
415 GLi/GLSi	220382A
416 GLXi	210282
416 GLXi	210282A
416 GLXi	210492
416 GLXi	210492A
416 GLXi	210837A
416 GLXi	220382
416 GLXi	220382A
416 i	210282
416 i	210282A
416 i	210492
416 i	210492A
416 i	210837A
416 i	220382
416 i	220382A
418 GLXi	210837A
418 GLXi	220382
418 GLXi	220382A
420 D	220013
420 D	220013A
420 GLS D	210837A
420 GLS D	220013
420 GLS D	220013A

WIRA Hatchback (C9_L)	
1.3	220382
1.3	220382A
1.5	220382
1.5	220382A

PUCH

G-MODELL (W463)	
G 300 TD	220029A
G 500	220872
G 500	220872A
G 55 AMG	209049A
G 55 AMG	220872
G 55 AMG	220872A
G 55 AMG	220976A

RENAULT

11 (B/C37_)	
1.1	210009A
1.2	210009A
1.4	210009A
1.4 Turbo	210009A
1.6 D	220021
1.6 D	220021A
1.6 D	220184
1.6 D	220184A
1.6 D	220515
1.7	210009A
1.7	220045
1.7	220045A

11 Hatchback Van (S37_)	
1.6 D	220515

12	
1.3	220943A
1.3 TS	220943A
1.4	220943A
1.6 Gordini	220943A

12 Estate Van	
1.3	220943A

12 Variable (117_)	
1.3	220943A
1.4	220943A

15 (130_)	
1.3	220943A

19 (B/C53_)	
1.2	210009A
1.4	210009A
1.4	210092A
1.4	210226A
1.4	220045
1.4	220045A
1.7	210564A
1.7	220045
1.7	220045A
1.7	220515
1.8 16V	210072A
1.8 16V	220045
1.8 16V	220045A
1.9 D	220021
1.9 D	220021A
1.9 D	220184
1.9 D	220184A
1.9 D	220515

19 Cabriolet (D53_)	
1.7	210564A
1.7	220045
1.7	220045A
1.8 16V	210072A

19 Chamade (L53_)	
1.2	210009A
1.4	210009A
1.4	210092A
1.4	210226A
1.4	220045
1.4	220045A
1.7	210564A
1.7	220045
1.7	220045A
1.7	220515
1.8 16V	210072A
1.8 16V	220045
1.8 16V	220045A
1.9 D	220021
1.9 D	220021A
1.9 D	220515
1.9 TD	220021
1.9 TD	220021A
1.9 TD	220515

19 Hatchback Van (S53_)	
1.2	210009A
1.4	210092A
1.4	210226A
1.9 D	220021
1.9 D	220021A
1.9 D	220515

19 Mk II (B/C53_)	
1.2	210009A
1.2	210226A
1.4	210009A
1.4	210092A
1.4	210226A
1.4	220045
1.4	220045A
1.7	210564A
1.7	220045
1.7	220045A
1.7	220515
1.8	210564A
1.8	220045
1.8	220045A
1.8 16V	210072A
1.8 16V	220045
1.8 16V	220045A
1.9 D	220021
1.9 D	220021A
1.9 D	220515
1.9 dT	220021
1.9 dT	220021A
1.9 dT	220184
1.9 dT	220184A
1.9 dT	220515

19 Mk II Cabriolet (D53_, 853_)	
1.7	210564A
1.7	220045
1.7	220045A
1.7	220515
1.8	210564A
1.8	220045
1.8	220045A
1.8 16V	210072A
1.8 16V	210564A

19 Mk II Chamade (L53_)	
1.2	220045
1.2	220045A
1.4	210009A
1.4	210092A

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Applicazioni veicolari - Vehicles applications

1.4	210226A
1.4	220045
1.4	220045A
1.7	210564A
1.7	220045
1.7	220045A
1.7	220515
1.8	210564A
1.8	220045
1.8	220045A
1.8 16V	210072A
1.8 16V	220515
1.9 D	220021
1.9 D	220021A
1.9 D	220184
1.9 D	220184A
1.9 D	220515
1.9 dT	220021
1.9 dT	220021A
1.9 dT	220515

19 Mk II Hatchback Van (S53_)	
1.2	210009A
1.4	210092A
1.4	210226A
1.9 D	220021
1.9 D	220021A
1.9 D	220515

21 (B48_)	
1.4	210009A
1.7	210564A
1.7	220045
1.7	220045A
1.9 D	210563A
2.0	210163A
2.0 4x4	210163A
2.0 TXi	210163A
2.1 D	210163A
2.1 Turbo-D	210163A
2.2	210163A
2.2 4x4	210163A

21 Estate Van (S48_)	
1.7	210564A
2.1 D	210163A

21 Saloon (L48_)	
1.4	210009A
1.7	210564A
1.7	220045
1.7	220045A
1.7	220515
1.9 D	210563A
2.0	210163A
2.0	210564A
2.0	220515
2.0 4x4	210163A
2.0 Turbo	210163A
2.0 Turbo 4x4	210163A
2.1 D	210163A
2.1 TD	210163A
2.1 Turbo-D	210163A
2.2	210163A
2.2 4x4	210163A

21 Savanna (K48_)	
1.7	210564A
1.7	220021
1.7	220021A
1.7	220045
1.7	220045A
1.7	220515
1.9 D	210563A
2.0	210163A
2.0 4x4	210163A
2.1 D	210163A
2.1 D 4x4	210163A
2.1 Turbo-D	210163A
2.2	210163A
2.2 4x4	210163A

25 (B29_)	
2.0	210163A
2.0 12V	210163A
2.1 Diesel	210163A
2.1 Turbo-D	210163A
2.2	210163A

4 (112_)	
0.7	220943A
0.8	220943A
1.0	220943A
1.1	220943A

4 Box Body/MPV (R21_, R23_)	
1.0	220943A
1.1	220943A

5 (122_)	
0.8	220943A
1.0	220943A
1.1	220943A
1.3	220943A
1.3 Automatik	220943A
1.4	220943A
1.4 Alpine A5	220943A
1.4 Alpine Turbo	220943A
1.4 Automatik	220943A
1.4 Turbo	220943A

5 Hatchback Van (238_)	
1.0	220943A
1.1	220943A

6 (118_)	
1.1	220943A

7 (124_)	
1.0	220943A

9 (L42_)	
1.1	210009A
1.2	210009A
1.2	220045
1.2	220045A
1.4	210009A
1.4 Automatik	210009A
1.4 Turbo	210009A
1.6 D	220021
1.6 D	220021A
1.6 D	220184
1.6 D	220184A
1.6 D	220515
1.7	220021
1.7	220021A
1.7	220045
1.7	220045A
1.7	220515

AVANTIME (DE0_)	
2.0 16V Turbo	210390
2.0 16V Turbo	210390A
2.0 16V Turbo	220462A
2.2 dCi	210390
2.2 dCi	210390A
2.2 dCi	220136
2.2 dCi	220136A
2.2 dCi	220526
2.2 dCi	220526A
3.0 V6	210543
3.0 V6	220527
3.0 V6	220527A

CAPTUR I (J5_, H5_)	
0.9 TCe 90	209518A
0.9 TCe 90	209522A
0.9 TCe 90	209524A
0.9 TCe 90	220790
1.2 TCe 120	209165
1.2 TCe 120	209524A
1.2 TCe 120	210894
1.2 TCe 120	210894A
1.2 TCe 120	220790
1.5 dCi 110	209618
1.5 dCi 110	220396
1.5 dCi 90	209224
1.5 dCi 90	209545A
1.5 dCi 90	209618
1.5 dCi 90	210503
1.5 dCi 90	210503A
1.5 dCi 90	210705
1.5 dCi 90	210705A
1.5 dCi 90	220396
1.5 dCi 90	220396A
1.5 dCi 90	220816A

CLIO (B/C57_, 5/357_)	
1.1	210009A
1.2	210009A
1.2	210092A
1.2	210206A
1.2	210226A
1.2	220045
1.2	220045A
1.2	220358
1.2	220358A
1.4	210092A
1.4	210226A
1.4	220045
1.4	220045A
1.7	210564A
1.8	220045
1.8	220045A
1.8 16V	210072A
1.8 Rsi	220045
1.8 Rsi	220045A
1.9 D	210261A
1.9 D	210345A
1.9 D	210563A
1.9 D	220021
1.9 D	220021A
1.9 D	220184
1.9 D	220184A
1.9 D	220515
1.9 D	210345A
Williams	210072A
Williams	220045
Williams	220045A

CLIO I Hatchback Van (S57_)	
1.1	210009A
1.2	210092A
1.2	210226A
1.2	220045
1.2	220045A
1.9 D	210563A
1.9 D	220021
1.9 D	220021A
1.9 D	220515

CLIO II Hatchback Van (SB0/1/2_)	
1.1	210206A
1.1	210286
1.1	210286A
1.1	210526
1.1	210526A
1.1	220358

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1.1	220358A
1.2	210286
1.2	210286A
1.2	210526
1.2	210526A
1.2	220358
1.2	220358A
1.5 dCi	209351
1.5 dCi	209351A
1.5 dCi	209376A
1.5 dCi	210056
1.5 dCi	210056A
1.5 dCi	210280
1.5 dCi	210280A
1.5 dCi	210394
1.5 dCi	210394A
1.5 dCi	210503
1.5 dCi	210503A
1.5 dCi	210701
1.5 dCi	210701A
1.5 dCi	210865A
1.5 dCi	220039
1.5 dCi	220039A
1.5 dCi	220396
1.5 dCi	220396A
1.6	210523
1.6	210523A
1.9 D	210222A
1.9 D	210223A
1.9 D	220021
1.9 D	220021A
1.9 D	220184
1.9 D	220184A
1.9 D	220515
1.9 DTi	210223A
1.9 DTi	210570A
1.9 DTi	220515

CLIO III (BR0/1, CR0/1)

1.2	210700A
1.2 16V	209097A
1.2 16V	210286
1.2 16V	210286A
1.2 16V	210696
1.2 16V	210696A
1.2 16V	210700A
1.2 16V	210705
1.2 16V	210705A
1.2 16V	220358
1.2 16V	220358A
1.2 16V Hi-Flex	209097A
1.2 16V Hi-Flex	210696
1.2 16V Hi-Flex	210696A
1.2 16V Hi-Flex	210700A
1.2 16V Hi-Flex	220358
1.2 16V Hi-Flex	220358A
1.2 Ethanol	210696
1.2 Ethanol	210696A
1.2 Ethanol	220358
1.2 Ethanol	220358A
1.4 16V	209071A
1.4 16V	209098A
1.4 16V	210477
1.4 16V	210477A
1.4 16V	210515
1.4 16V	210515A
1.4 16V	210538
1.4 16V	210538A
1.4 16V	220358
1.4 16V	220358A
1.4 16V	220762A
1.5 dCi	209071A
1.5 dCi	209376A
1.5 dCi	210394
1.5 dCi	210394A
1.5 dCi	210477
1.5 dCi	210477A
1.5 dCi	210705
1.5 dCi	210705A
1.5 dCi	220039
1.5 dCi	220039A
1.5 dCi	220396
1.5 dCi	220396A
1.6 16V	209071A
1.6 16V	209098A
1.6 16V	210397A
1.6 16V	210477
1.6 16V	210477A
1.6 16V	210515
1.6 16V	210515A
1.6 16V	210538
1.6 16V	210538A
1.6 16V	220762A
1.6 16V GT	210477
1.6 16V GT	210477A
1.6 16V GT	210515
1.6 16V GT	210515A
2.0 16V	220579A
2.0 16V	220847
2.0 16V Sport	209097A
2.0 16V Sport	210700A
2.0 16V Sport	220462A

CLIO III Grandtour (KR0/1_)

1.2 16V	209097A
1.2 16V	210696
1.2 16V	210696A
1.2 16V	210700A
1.2 16V	210705
1.2 16V	210705A
1.2 16V	220358
1.2 16V	220358A
1.2 16V Hi-Flex	209097A
1.2 16V Hi-Flex	210696
1.2 16V Hi-Flex	210696A
1.2 16V Hi-Flex	210700A
1.2 16V Hi-Flex	210705
1.2 16V Hi-Flex	210705A
1.2 16V Hi-Flex	220358
1.2 16V Hi-Flex	220358A
1.2 16V Hi-Flex	210696
1.2 16V Hi-Flex	210696A
1.2 16V Hi-Flex	220358
1.2 16V Hi-Flex	220358A
1.4 16V	209071A
1.4 16V	209098A
1.4 16V	210477
1.4 16V	210477A
1.4 16V	210515
1.4 16V	210515A
1.5 dCi	209071A
1.5 dCi	209376A
1.5 dCi	209618
1.5 dCi	210477
1.5 dCi	210477A
1.5 dCi	210503
1.5 dCi	210503A
1.5 dCi	210705
1.5 dCi	210705A
1.5 dCi	220396
1.5 dCi	220396A
1.6 16V	209071A
1.6 16V	209098A
1.6 16V	210477
1.6 16V	210477A
1.6 16V	210515
1.6 16V	210515A
1.6 16V	210538
1.6 16V	210538A
1.6 16V	220762A

CLIO III Hatchback Van (SB_, SR_)

1.2	210696
1.2	210696A
1.2	210705
1.2	210705A
1.2	220358
1.2	220358A
1.5 dCi	209376A
1.5 dCi	209618
1.5 dCi	210477
1.5 dCi	210477A
1.5 dCi	210503
1.5 dCi	210503A
1.5 dCi	210705
1.5 dCi	210705A
1.5 dCi	220396

CLIO IV (BH_)

0.9 TCe 90	209518A
0.9 TCe 90	209522A
0.9 TCe 90	209524A
0.9 TCe 90	220790
0.9 TCe 90	220791
0.9 TCe 90	220791A
1.2 16V	210696
1.2 16V	210696A
1.2 16V	220358
1.2 16V	220358A
1.2 LPG	210696
1.2 LPG	210696A
1.2 LPG	220358
1.2 LPG	220358A
1.2 TCe 120	209165
1.2 TCe 120	209524A
1.2 TCe 120	210894
1.2 TCe 120	210894A
1.2 TCe 120	220790
1.5 dCi 110	209545A
1.5 dCi 110	209618
1.5 dCi 110	220396
1.5 dCi 75	209545A
1.5 dCi 75	209618
1.5 dCi 75	210503
1.5 dCi 75	210503A
1.5 dCi 75	210705
1.5 dCi 75	210705A
1.5 dCi 75	220396
1.5 dCi 75	220396A
1.5 dCi 90	209545A
1.5 dCi 90	209618
1.5 dCi 90	210503
1.5 dCi 90	210503A
1.5 dCi 90	210705
1.5 dCi 90	210705A
1.5 dCi 90	220396
1.5 dCi 90	220396A
1.5 dCi 90	220816A
1.6 RS	220579A
1.6 RS	220847
1.6 RS Trophy	220579A
1.6 RS Trophy	220847

CLIO IV Grandtour (KH_)

0.9 TCe 90	209522A
0.9 TCe 90	209524A
0.9 TCe 90	220790
0.9 TCe 90	220791
0.9 TCe 90	220791A
1.2 16V	210696
1.2 16V	210696A
1.2 16V	220358
1.2 16V	220358A
1.2 TCe 120	209165
1.2 TCe 120	209524A
1.2 TCe 120	210894
1.2 TCe 120	210894A
1.2 TCe 120	220790

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Applicazioni veicolari - Vehicles applications

1.5 dCi 110	209545A
1.5 dCi 110	209618
1.5 dCi 110	220396
1.5 dCi 75	209545A
1.5 dCi 75	209618
1.5 dCi 75	210503
1.5 dCi 75	210503A
1.5 dCi 75	210705
1.5 dCi 75	210705A
1.5 dCi 75	220396
1.5 dCi 75	220396A
1.5 dCi 90	209545A
1.5 dCi 90	209618
1.5 dCi 90	210503
1.5 dCi 90	210503A
1.5 dCi 90	210705
1.5 dCi 90	210705A
1.5 dCi 90	220396
1.5 dCi 90	220396A
1.5 dCi 90	220816A

CLIO IV Hatchback Van (BH_)	
1.5 dCi 75	209618
1.5 dCi 75	220396
1.5 dCi 90	209618
1.5 dCi 90	220396

CLIO Mk II (BB_, CB_)	
1.2	210206A
1.2	210285A
1.2	210286
1.2	210286A
1.2	210526
1.2	210526A
1.2	220358
1.2	220358A
1.2 16V	210286
1.2 16V	210286A
1.2 16V	210526
1.2 16V	210526A
1.2 16V	220358
1.2 16V	220358A
1.2 LPG	210286
1.2 LPG	210286A
1.2 LPG	220358
1.2 LPG	220358A
1.4	210001A
1.4	210523
1.4	210523A
1.4	220023
1.4	220023A
1.4	220039
1.4	220039A
1.4	220045
1.4	220045A
1.4	220389A
1.4	220441
1.4 16V	210223A
1.4 16V	210280
1.4 16V	210280A
1.4 16V	210397A
1.4 16V	210477
1.4 16V	210477A
1.4 16V	210523
1.4 16V	210523A
1.4 16V	210570A
1.4 16V	220023
1.4 16V	220023A
1.4 16V	220389A
1.4 16V	220399
1.4 16V	220399A
1.4 16V	220441
1.5 dCi	209071A
1.5 dCi	209351
1.5 dCi	209351A
1.5 dCi	209376A
1.5 dCi	210056
1.5 dCi	210056A
1.5 dCi	210280
1.5 dCi	210280A
1.5 dCi	210394
1.5 dCi	210394A
1.5 dCi	210477
1.5 dCi	210477A
1.5 dCi	210503
1.5 dCi	210503A
1.5 dCi	210513
1.5 dCi	210701
1.5 dCi	210701A
1.5 dCi	210705
1.5 dCi	210705A
1.5 dCi	210865A
1.5 dCi	220039
1.5 dCi	220039A
1.5 dCi	220396
1.5 dCi	220396A
1.6	210001A
1.6	210397A
1.6	210523
1.6	210523A
1.6	220045
1.6	220045A
1.6	220389A
1.6 16V	210280
1.6 16V	210280A
1.6 16V	210394
1.6 16V	210394A
1.6 16V	210397A
1.6 16V	210477
1.6 16V	210477A
1.6 16V	210511
1.6 16V	210511A
1.6 16V	210523
1.6 16V	210523A
1.6 16V	220023
1.6 16V	220023A
1.6 16V	220399
1.6 16V	220399A
1.6 16V	220441
1.6 Flex	210523
1.6 Flex	210523A
1.9 D	210222A
1.9 D	210223A
1.9 D	220021
1.9 D	220021A
1.9 D	220184
1.9 D	220184A
1.9 D	220515
1.9 dTi	210223A
1.9 dTi	210570A
1.9 dTi	220515
2.0 16V Sport	210222A
2.0 16V Sport	210223A
2.0 16V Sport	210526
2.0 16V Sport	210526A
3.0 V6 Sport	210543
3.0 V6 Sport	220400A
3.0 V6 Sport	220527
3.0 V6 Sport	220527A

DUSTER (HS_)	
1.6 16V	209035
1.6 16V	209056A

ESPACE (J11_)	
2.0	210163A
2.0	210564A
2.0 i	210163A
2.0 i	210564A
2.0 i Quadra	210163A
2.0 i Quadra	210564A
2.2	210163A
2.2 Quadra	210163A
2.2 Quadra	210564A

ESPACE Mk II (J/S63_)	
2.0	210163A
2.1 RTDT Quadra	210163A
2.1 TD	210163A
2.2	210163A
2.2 4x4	210163A

ESPACE Mk III (JE0_)	
1.9 dTi	209139
1.9 dTi	209139A
1.9 dTi	210053
1.9 dTi	210053A
1.9 dTi	210490A
1.9 dTi	210570A
1.9 dTi	220515
2.0	210051A
2.0	210368A
2.0	210397A
2.0	210570A
2.0	220045
2.0	220045A
2.0 16V	210051A
2.0 16V	210223A
2.0 16V	210397A
2.0 16V	210523
2.0 16V	210523A
2.0 16V	210570A
2.2 12V TD	210178A
2.2 D	210178A
2.2 D	220136
2.2 D	220136A
2.2 D	220526
2.2 D	220526A
2.2 dCi	210056
2.2 dCi	210056A
2.2 dCi	210353
2.2 dCi	210353A
2.2 dCi	210390
2.2 dCi	210390A
2.2 dCi	220136
2.2 dCi	220136A
2.2 dCi	220526
2.2 dCi	220526A
3.0 V6 24V	220400A

ESPACE Mk IV (JK0/1_)	
1.9 dCi	210473A
1.9 dCi	220436
1.9 dCi	220436A
2.0	210473A
2.0	220436
2.0	220436A
2.0	220462A
2.0 dCi	210509
2.0 dCi	210509A
2.0 dCi	220453
2.0 dCi	220453A
2.0 dCi	220529A
2.0 dCi	220587
2.0 dCi	220587A
2.0 Turbo	210473A
2.0 Turbo	220462A
2.2 dCi	210473A
2.2 dCi	220444
2.2 dCi	220444A
2.2 dCi	220526
2.2 dCi	220526A

ESPACE V (JR_)	
1.6 dCi 130	209292
1.6 dCi 160	209292

ESTAFETTE (213_)

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Applicazioni veicolari - Vehicles applications

1.1	220943A
1.3	220943A

EXTRA Van (F40_, G40_)

1.0	210009A
1.1	210009A
1.2	210009A
1.2	220045
1.2	220045A
1.4	210009A
1.4	210092A
1.4	210226A
1.4	220045
1.4	220045A
1.6 D	220021
1.6 D	220021A
1.6 D	220184
1.6 D	220184A
1.6 D	220515
1.9 D	210261A
1.9 D	210345A
1.9 D	220021
1.9 D	220021A
1.9 D	220184
1.9 D	220184A
1.9 D	220515

FLUENCE (L3_)

1.5 dCi	209224
1.5 dCi	209618
1.5 dCi	210705
1.5 dCi	210705A
1.5 dCi	220396
1.6	209522A
1.6 16V	209071A
1.6 16V	209098A
1.6 16V	210477
1.6 16V	210477A
1.6 16V	220399
1.6 16V	220399A
2.0 16V	220579A
2.0 16V	220847

FUEGO (136_)

1.6	210009A

GRAND SCÉNIC II (JM0/1_)

1.5 dCi	209028
1.5 dCi	209028A
1.5 dCi	210280
1.5 dCi	210280A
1.5 dCi	210394
1.5 dCi	210394A
1.5 dCi	210477
1.5 dCi	210477A
1.5 dCi	210705
1.5 dCi	210705A
1.5 dCi	210865A
1.5 dCi	220396
1.5 dCi	220396A
1.6	210280
1.6	210280A
1.6	210477
1.6	210477A
1.6	210511
1.6	210511A
1.6	210515
1.6	210515A
1.6	210705
1.6	210705A
1.6	210865A
1.6	220023
1.6	220023A
1.6	220399
1.6	220399A
1.6 Flex	210705
1.6 Flex	210705A
1.9 dCi	209404A
1.9 dCi	209541A
1.9 dCi	210397A
1.9 dCi	210472
1.9 dCi	210472A
1.9 dCi	210473A
1.9 dCi	210513
1.9 dCi	210514
1.9 dCi	210514A
1.9 dCi	210566A
1.9 dCi	210719
1.9 dCi	210719A
1.9 dCi	220436
1.9 dCi	220436A
1.9 dCi	220452
1.9 dCi	220452A
2.0	210472
2.0	210472A
2.0	210513
2.0	210514
2.0	210514A
2.0	210566A
2.0	220462A
2.0 dCi	209073A
2.0 dCi	210510
2.0 dCi	220453
2.0 dCi	220453A
2.0 dCi	220529A
2.0 dCi	220587
2.0 dCi	220587A

GRAND SCÉNIC III (JZ0/1_)

1.2 TCe	209035
1.2 Tce	209165
1.2 TCe	209524A
1.2 Tce	210894
1.2 TCe	210894A
1.2 TCe	220790
1.4 16V	210510
1.4 16V	220525
1.4 16V	220525A
1.5 dCi	209071A
1.5 dCi	209545A
1.5 dCi	209618
1.5 dCi	210280
1.5 dCi	210280A
1.5 dCi	210503
1.5 dCi	210503A
1.5 dCi	210705
1.5 dCi	210705A
1.5 dCi	210996A
1.5 dCi	220396
1.5 dCi	220396A
1.5 dCi	220816A
1.6 16V	209098A
1.6 16V	210477
1.6 16V	210477A
1.6 16V	210515
1.6 16V	210515A
1.6 16V	220023
1.6 16V	220023A
1.6 16V Bifuel	209098A
1.6 dCi	209165
1.6 E85	210477
1.6 E85	210477A
1.9 dCi	209404A
1.9 dCi	210698
1.9 dCi	210894
1.9 dCi	210894A
1.9 dCi	220882A
2.0 16V	220579A
2.0 16V	220847
2.0 dCi	210951A
2.0 dCi	220453
2.0 dCi	220453A
2.0 dCi	220529A
2.0 dCi	220587
2.0 dCi	220587A

GRAND SCÉNIC IV (R9_)

1.2 TCe 115	209165
1.2 TCe 130	209165
1.3 TCe 140	209292
1.3 TCe 160	209292
1.5 dCi 110 Hybrid Assist	209537A
1.6 dCi 130	209292
1.6 dCi 160	209292

KADJAR (HA_, HL_)

1.2 TCe 130	209165
1.2 TCe 130	209524A
1.2 TCe 130	210894
1.2 TCe 130	210894A
1.2 TCe 130	220790
1.5 BLUE dCi 115	209618
1.5 BLUE dCi 115	220396
1.5 dCi 110	209265
1.5 dCi 110	209618
1.5 dCi 110	220396
1.6 dCi 130	209165
1.6 dCi 130	209292
1.6 dCi 130 4x4	209165
1.6 dCi 130 4x4	209292

KANGOO (KC0/1_)

1.2	210206A
1.2	210285A
1.2	210286
1.2	210286A
1.2	210526
1.2	210526A
1.2	220358
1.2	220358A
1.2 16V	210286
1.2 16V	210286A
1.2 16V	210526
1.2 16V	210526A
1.2 16V	220358
1.2 16V	220358A
1.4	210001A
1.4	210397A
1.4	210523
1.4	210523A
1.4	220045
1.4	220045A
1.4	220389A
1.5 dCi	209351
1.5 dCi	209351A
1.5 dCi	210056
1.5 dCi	210056A
1.5 dCi	210280
1.5 dCi	210280A
1.5 dCi	210394
1.5 dCi	210394A
1.5 dCi	210503
1.5 dCi	210503A
1.5 dCi	210513
1.5 dCi	210701
1.5 dCi	210701A
1.5 dCi	220039
1.5 dCi	220039A
1.5 dCi	220396
1.5 dCi	220396A
1.6	210001A
1.6	210523
1.6	210523A
1.6 16V	210397A
1.6 16V	210477
1.6 16V	210477A
1.6 16V	210523
1.6 16V	210523A

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ERA

Macchine rotanti
Rotating electrics

Applicazioni veicolari - Vehicles applications

1.6 16V	220023
1.6 16V	220023A
1.6 16V	220399
1.6 16V	220399A
1.6 16V	220441
1.6 16V 4x4	210397A
1.6 16V 4x4	210477
1.6 16V 4x4	210477A
1.6 16V 4x4	210523
1.6 16V 4x4	210523A
1.6 16V 4x4	220023
1.6 16V 4x4	220023A
1.6 16V 4x4	220399
1.6 16V 4x4	220399A
1.6 16V 4x4	220441
1.6 16V bivalent	210477
1.6 16V bivalent	210477A
1.6 16V bivalent	220399
1.6 16V bivalent	220399A
1.9 dCi 4x4	210570A
1.9 dCi 4x4	220402
1.9 dCi 4x4	220402A
1.9 dCi 4x4	220458A
1.9 dTi	210053
1.9 dTi	210053A
1.9 dTi	210222A
1.9 dTi	210223A
1.9 dTi	210570A
1.9 dTi	220402
1.9 dTi	220402A
1.9 dTi	220515
D 55 1.9	210222A
D 55 1.9	210223A
D 55 1.9	210570A
D 55 1.9	220021
D 55 1.9	220021A
D 55 1.9	220184
D 55 1.9	220184A
D 55 1.9	220515
D 65 1.9	210222A
D 65 1.9	210223A
D 65 1.9	210570A
D 65 1.9	220021
D 65 1.9	220021A
D 65 1.9	220184
D 65 1.9	220184A
D 65 1.9	220515

KANGOO / GRAND KANGOO II (KW0/1_)

1.2 TCe 115	209165
1.2 TCe 115	210894
1.2 TCe 115	210894A
1.2 TCe 115	220790
1.5 dCi	209545A
1.5 dCi	209618
1.5 dCi	210705
1.5 dCi	210705A
1.5 dCi	220396
1.5 dCi	220396A
1.5 dCi 110	209071A
1.5 dCi 110	209618
1.5 dCi 110	210705
1.5 dCi 110	210705A
1.5 dCi 110	210996A
1.5 dCi 110	220396
1.5 dCi 110	220396A
1.5 dCi 110	220816A
1.6	210697
1.6	220668A
1.6 16V	210477
1.6 16V	210477A
1.6 16V	210515
1.6 16V	210515A
1.6 16V	220399
1.6 16V	220399A
1.6 16V Hi-Flex	210477
1.6 16V Hi-Flex	210477A
1.6 16V Hi-Flex	210515
1.6 16V Hi-Flex	210515A
1.6 16V Hi-Flex	220023
1.6 16V Hi-Flex	220023A
1.6 16V Hi-Flex	220399
1.6 16V Hi-Flex	220399A
1.6 16V LPG	210477
1.6 16V LPG	210477A
1.6 16V LPG	210515
1.6 16V LPG	210515A
1.6 16V LPG	220399
1.6 16V LPG	220399A

KANGOO BE BOP (KW0/1_)

1.5 dCi	209545A
1.5 dCi	209618
1.5 dCi	210705
1.5 dCi	210705A
1.5 dCi	210996A
1.5 dCi	220396
1.5 dCi	220396A
1.5 dCi 75	209618
1.5 dCi 75	210705
1.5 dCi 75	210705A
1.5 dCi 75	210996A
1.5 dCi 75	220396
1.5 dCi 75	220396A
1.6	210477
1.6	210477A
1.6	210515
1.6	210515A
1.6	220023
1.6	220023A
1.6	220399
1.6	220399A

KANGOO Express (FC0/1_)

1.2	210206A
1.2	210285A
1.2	210286
1.2	210286A
1.2	210526
1.2	210526A
1.2	220358
1.2	220358A
1.2 16V	210286
1.2 16V	210286A
1.2 16V	210526
1.2 16V	210526A
1.2 16V	220358
1.2 16V	220358A
1.4	210001A
1.4	210051A
1.4	210397A
1.4	210523
1.4	210523A
1.4	220045
1.4	220045A
1.4	220389A
1.5 dCi	209351
1.5 dCi	209351A
1.5 dCi	210056
1.5 dCi	210056A
1.5 dCi	210280
1.5 dCi	210280A
1.5 dCi	210394
1.5 dCi	210394A
1.5 dCi	210503
1.5 dCi	210503A
1.5 dCi	210513
1.5 dCi	210701
1.5 dCi	210701A
1.5 dCi	220039
1.5 dCi	220039A
1.5 dCi	220396
1.5 dCi	220396A
1.6 16V	210397A
1.6 16V	210477
1.6 16V	210477A
1.6 16V	210523
1.6 16V	210523A
1.6 16V	220023
1.6 16V	220023A
1.6 16V	220441
1.6 16V 4x4	210397A
1.6 16V 4x4	210477
1.6 16V 4x4	210477A
1.6 16V 4x4	210523
1.6 16V 4x4	210523A
1.6 16V 4x4	220023
1.6 16V 4x4	220023A
1.6 16V 4x4	220441
1.6 16V bivalent	210051A
1.6 16V bivalent	210477
1.6 16V bivalent	210477A
1.6 16V bivalent	220399
1.6 16V bivalent	220399A
1.9 D	210222A
1.9 D	210223A
1.9 D	210570A
1.9 D	220515
1.9 dCi	210570A
1.9 dCi	220184
1.9 dCi	220184A
1.9 dCi	220402
1.9 dCi	220402A
1.9 dCi 4x4	210223A
1.9 dCi 4x4	210570A
1.9 dCi 4x4	220402
1.9 dCi 4x4	220402A
1.9 dCi 4x4	220458A
1.9 dTi	210222A
1.9 dTi	210223A
1.9 dTi	210570A
1.9 dTi	220402
1.9 dTi	220402A
1.9 dTi	220458A
1.9 dTi	220515
D 55 1.9	210222A
D 55 1.9	210223A
D 55 1.9	210570A
D 55 1.9	220021
D 55 1.9	220021A
D 55 1.9	220184
D 55 1.9	220184A
D 55 1.9	220515
D 65 1.9	210222A
D 65 1.9	210223A
D 65 1.9	210570A
D 65 1.9	220021
D 65 1.9	220021A
D 65 1.9	220184
D 65 1.9	220184A
D 65 1.9	220515

KANGOO Express (FW0/1_)

1.2 TCe 115	209165
1.2 TCe 115	209224
1.2 TCe 115	209524A
1.2 TCe 115	210894
1.2 TCe 115	210894A
1.2 TCe 115	220790
1.5 dCi	209545A
1.5 dCi	209618
1.5 dCi	210705
1.5 dCi	210705A
1.5 dCi	220396
1.5 dCi	220396A
1.5 dCi 110	209071A
1.5 dCi 110	209224
1.5 dCi 110	209618

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1.5 dCi 110	210705
1.5 dCi 110	210705A
1.5 dCi 110	210996A
1.5 dCi 110	220396
1.5 dCi 110	220396A
1.5 dCi 110	220816A
1.5 dCi 75	209545A
1.5 dCi 75	209618
1.5 dCi 75	210705
1.5 dCi 75	210705A
1.5 dCi 75	210996A
1.5 dCi 75	220396
1.5 dCi 75	220396A
1.5 dCi 85	209545A
1.5 dCi 85	209618
1.5 dCi 85	210705
1.5 dCi 85	210705A
1.5 dCi 85	220396
1.5 dCi 85	220396A
1.5 dCi 90	209545A
1.5 dCi 90	209618
1.5 dCi 90	210705
1.5 dCi 90	210705A
1.5 dCi 90	220396
1.5 dCi 90	220396A
1.6	210697
1.6	220668A
1.6 16V	210477
1.6 16V	210477A
1.6 16V	210515
1.6 16V	210515A
1.6 16V	220399
1.6 16V	220399A
1.6 16V LPG	210477
1.6 16V LPG	210477A
1.6 16V LPG	210515
1.6 16V LPG	210515A
1.6 16V LPG	220399
1.6 16V LPG	220399A

KOLEOS I (HY_)	
2.0 dCi	209515A
2.0 dCi	209526A
2.0 dCi	220453
2.0 dCi	220453A
2.0 dCi	220529A
2.0 dCi 4x4	209515A
2.0 dCi 4x4	209526A
2.0 dCi 4x4	220453
2.0 dCi 4x4	220453A
2.0 dCi 4x4	220529A
2.5	210696
2.5	210696A
2.5	220358
2.5	220358A
2.5 4x4	210696
2.5 4x4	210696A
2.5 4x4	220358
2.5 4x4	220358A

KOLEOS II (HC_)	
2.0 dCi 175	209292
2.0 dCi 175 4WD	209292

LAGUNA Coupe (DT0/1)	
1.5 dCi	209071A
1.5 dCi	210503
1.5 dCi	210503A
1.5 dCi	210705
1.5 dCi	210705A
1.5 dCi	220396
1.5 dCi	220396A
2.0 dCi	210951A
2.0 dCi	220453
2.0 dCi	220453A
2.0 dCi	220529A
2.0 dCi	220587
2.0 dCi	220587A
2.0 dCi GT	210951A
2.0 dCi GT	220453
2.0 dCi GT	220453A
2.0 dCi GT	220529A
2.0 dCi GT	220587
2.0 dCi GT	220587A
3.0 dCi	210951A

LAGUNA I (B56_, 556_)	
1.6 16V	210051A
1.6 16V	210397A
1.6 16V	210477
1.6 16V	210477A
1.6 16V	210523
1.6 16V	210523A
1.6 16V	220023
1.6 16V	220023A
1.6 16V	220441
1.8	210178A
1.8	210368A
1.8	220045
1.8	220045A
1.8 16V	210051A
1.8 16V	210223A
1.8 16V	210397A
1.9 dCi	210056
1.9 dCi	210056A
1.9 dCi	210353
1.9 dCi	210353A
1.9 dCi	220436
1.9 dCi	220436A
1.9 dTi	209139
1.9 dTi	209139A
1.9 dTi	209156A
1.9 dTi	210053
1.9 dTi	210053A
1.9 dTi	210056
1.9 dTi	210056A
1.9 dTi	210490A
1.9 dTi	210570A
1.9 dTi	220515
2.0	210051A
2.0	210178A
2.0	210368A
2.0	210570A
2.0	220045
2.0	220045A
2.0	220465
2.0	220465A
2.0 16V	210051A
2.0 16V	210223A
2.0 16V	210397A
2.0 16V	220465
2.0 16V	220465A
2.2 D	210178A
3.0 24V	220400A
3.0 24V	220527
3.0 24V	220527A

LAGUNA I Estate (K56_)	
1.6 16V	210051A
1.6 16V	210397A
1.6 16V	210477
1.6 16V	210477A
1.6 16V	210523
1.6 16V	210523A
1.6 16V	220023
1.6 16V	220023A
1.6 16V	220441
1.8	210178A
1.8	210368A
1.8	220045
1.8	220045A
1.8 16V	210051A
1.8 16V	210223A
1.8 16V	210397A
1.9 dCi	210056
1.9 dCi	210056A
1.9 dCi	210353
1.9 dCi	210353A
1.9 dCi	220436
1.9 dCi	220436A
1.9 dTi	209139
1.9 dTi	209139A
1.9 dTi	209156A
1.9 dTi	210053
1.9 dTi	210053A
1.9 dTi	210056
1.9 dTi	210056A
1.9 dTi	210490A
1.9 dTi	210570A
1.9 dTi	220515
2.0	210178A
2.0	210368A
2.0	220045
2.0	220045A
2.0 16V	210397A
2.0 16V	220465
2.0 16V	220465A
2.2 D	210178A
3.0 24V	220400A
3.0 24V	220527
3.0 24V	220527A

LAGUNA II (BG0/1_)	
1.6 16V	210051A
1.6 16V	210397A
1.6 16V	210477
1.6 16V	210477A
1.6 16V	210511
1.6 16V	210511A
1.6 16V	220023
1.6 16V	220023A
1.6 16V	220399
1.6 16V	220399A
1.6 16V	220441
1.8 16V	210056
1.8 16V	210056A
1.8 16V	210353
1.8 16V	210353A
1.8 16V	210390
1.8 16V	210390A
1.8 16V	210397A
1.8 16V	210467
1.8 16V	210467A
1.8 16V	210480
1.8 16V	220462A
1.8 16V	220923A
1.9 dCi	209053A
1.9 dCi	210056
1.9 dCi	210056A
1.9 dCi	210353
1.9 dCi	210353A
1.9 dCi	210472
1.9 dCi	210472A
1.9 dCi	210473A
1.9 dCi	210566A
1.9 dCi	210579A
1.9 dCi	220402
1.9 dCi	220402A
1.9 dCi	220436
1.9 dCi	220436A
1.9 dCi	220452
1.9 dCi	220452A
2.0 16V	209404A
2.0 16V	210390
2.0 16V	210390A
2.0 16V	210467
2.0 16V	210467A
2.0 16V	210472
1.8 16V	210223A
1.8 16V	210397A
1.9 dCi	210056
1.9 dCi	210056A
1.9 dCi	210353
1.9 dCi	210353A
1.9 dCi	220436
1.9 dCi	220436A
1.9 dTi	209139
1.9 dTi	209139A
1.9 dTi	209156A
1.9 dTi	210053
1.9 dTi	210053A
1.9 dTi	210056
1.9 dTi	210056A
1.9 dTi	210490A
1.9 dTi	210570A
1.9 dTi	220515
2.0	210178A
2.0	210368A
2.0	220045
2.0	220045A
2.0 16V	210397A
2.0 16V	220465
2.0 16V	220465A
2.2 D	210178A
3.0 24V	220400A
3.0 24V	220527
3.0 24V	220527A

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Applicazioni veicolari - Vehicles applications

2.0 16V	210472A
2.0 16V	210480
2.0 16V	210514
2.0 16V	210514A
2.0 16V	210719
2.0 16V	210719A
2.0 16V	220462A
2.0 16V IDE	210390
2.0 16V IDE	210390A
2.0 16V IDE	210467
2.0 16V IDE	210467A
2.0 16V IDE	210480
2.0 16V IDE	220400A
2.0 16V IDE	220462A
2.0 16V Turbo	210390
2.0 16V Turbo	210390A
2.0 16V Turbo	210472
2.0 16V Turbo	210472A
2.0 16V Turbo	210480
2.0 16V Turbo	210567
2.0 16V Turbo	210567A
2.0 16V Turbo	210719
2.0 16V Turbo	210719A
2.0 16V Turbo	220462A
2.0 dCi	210509
2.0 dCi	210509A
2.0 dCi	220453
2.0 dCi	220453A
2.0 dCi	220527
2.0 dCi	220527A
2.0 dCi	220529A
2.0 dCi	220587
2.0 dCi	220587A
2.2 dCi	210390
2.2 dCi	210390A
2.2 dCi	210567
2.2 dCi	210567A
2.2 dCi	220136
2.2 dCi	220136A
2.2 dCi	220444
2.2 dCi	220444A
2.2 dCi	220526
2.2 dCi	220526A
3.0 V6 24V	210543
3.0 V6 24V	220527
3.0 V6 24V	220527A

LAGUNA II Sport Tourer (KG0/1_)

1.6 16V	210051A
1.6 16V	210397A
1.6 16V	210477
1.6 16V	210477A
1.6 16V	210511
1.6 16V	210511A
1.6 16V	220023
1.6 16V	220023A
1.6 16V	220399
1.6 16V	220399A
1.6 16V	220441
1.8 16V	210353
1.8 16V	210353A
1.8 16V	210390
1.8 16V	210390A
1.8 16V	210397A
1.8 16V	210467
1.8 16V	210467A
1.8 16V	210480
1.8 16V	220462A
1.8 16V	220923A
1.9 dCi	209053A
1.9 dCi	210056
1.9 dCi	210056A
1.9 dCi	210353
1.9 dCi	210353A
1.9 dCi	210472
1.9 dCi	210472A
1.9 dCi	210473A
1.9 dCi	210566A
1.9 dCi	210579A
1.9 dCi	220402
1.9 dCi	220402A
1.9 dCi	220436
1.9 dCI	220436A
1.9 dCi	220452
1.9 dCi	220452A
2.0 16V	209404A
2.0 16V	210390
2.0 16V	210390A
2.0 16V	210467
2.0 16V	210467A
2.0 16V	210472
2.0 16V	210472A
2.0 16V	210480
2.0 16V	210719
2.0 16V	210719A
2.0 16V	220462A
2.0 16V IDE	210390
2.0 16V IDE	210390A
2.0 16V IDE	210467
2.0 16V IDE	210467A
2.0 16V IDE	210480
2.0 16V IDE	220400A
2.0 16V IDE	220462A
2.0 16V Turbo	210390
2.0 16V Turbo	210390A
2.0 16V Turbo	210472
2.0 16V Turbo	210472A
2.0 16V Turbo	210480
2.0 16V Turbo	210719
2.0 16V Turbo	210719A
2.0 16V Turbo	220462A
2.0 dCi	210509
2.0 dCi	210509A
2.0 dCi	220453
2.0 dCi	220453A
2.0 dCi	220527
2.0 dCi	220527A
2.0 dCi	220529A
2.0 dCi	220587
2.0 dCi	220587A
2.2 dCi	210390
2.2 dCi	210390A
2.2 dCi	210567
2.2 dCi	210567A
2.2 dCi	220136
2.2 dCi	220136A
2.2 dCi	220444
2.2 dCi	220444A
2.2 dCi	220526
2.2 dCi	220526A
3.0 V6 24V	210543
3.0 V6 24V	220527
3.0 V6 24V	220527A

LAGUNA III (BT0/1)

1.5 dCi	210503
1.5 dCi	210503A
1.5 dCi	210705
1.5 dCi	210705A
1.5 dCi	210996A
1.5 dCi	220396
1.5 dCi	220396A
1.6 16V	209098A
1.6 16V	210477
1.6 16V	210477A
1.6 16V	210538
1.6 16V	210538A
1.6 16V	220023
1.6 16V	220023A
1.6 16V	220758A
2.0 16V	220579A
2.0 16V	220847
2.0 16V Hi-Flex	220579A
2.0 16V Hi-Flex	220847
2.0 dCi	210951A
2.0 dCi	220453
2.0 dCi	220453A
2.0 dCi	220529A
2.0 dCi	220587
2.0 dCi	220587A
2.0 dCi GT	210951A
2.0 dCi GT	220453
2.0 dCi GT	220453A
2.0 dCi GT	220529A
2.0 dCi GT	220587
2.0 dCi GT	220587A
3.0 dCi	210951A
3.0 dCi	220453
3.0 dCi	220453A
3.0 dCi	220529A
3.0 dCi	220587
3.0 dCi	220587A

LAGUNA III Sport Tourer (KT0/1)

1.5 dCi	210503
1.5 dCi	210503A
1.5 dCi	210705
1.5 dCi	210705A
1.5 dCi	210996A
1.5 dCi	220396
1.5 dCi	220396A
1.6 16V	209098A
1.6 16V	210477
1.6 16V	210477A
1.6 16V	210538
1.6 16V	210538A
1.6 16V	220023
1.6 16V	220023A
1.6 16V	220758A
2.0 16V	220579A
2.0 16V	220847
2.0 16V Hi-Flex	220579A
2.0 16V Hi-Flex	220847
2.0 dCi	210951A
2.0 dCi	220453
2.0 dCi	220453A
2.0 dCi	220529A
2.0 dCi	220587
2.0 dCi	220587A
2.0 dCi GT	210951A
2.0 dCi GT	220453
2.0 dCi GT	220453A
2.0 dCi GT	220529A
2.0 dCi GT	220587
2.0 dCi GT	220587A
3.0 dCi	210951A
3.0 dCi	220453
3.0 dCi	220453A
3.0 dCi	220529A
3.0 dCi	220587
3.0 dCi	220587A

LATITUDE (L70_)

1.5 dCi	220396
2.0 16V	220579A
2.0 16V	220847
2.0 dCi 150	210951A
2.0 dCi 150	220453
2.0 dCi 150	220453A
2.0 dCi 150	220529A
2.0 dCi 150	220587
2.0 dCi 150	220587A
2.0 dCi 175	210951A
2.0 dCi 175	220453
2.0 dCi 175	220453A
2.0 dCi 175	220529A
2.0 dCi 175	220587
2.0 dCi 175	220587A

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3.0 dCi 240	210951A

LOGAN I (LS_)

1.4	210397A
1.4	210523
1.4	210523A
1.4	210856
1.4	210856A
1.4	220399
1.4	220399A
1.4	220668A
1.5 dCi	210280
1.5 dCi	210280A
1.5 dCi	210394
1.5 dCi	210394A
1.5 dCi	210503
1.5 dCi	210503A
1.5 dCi	210513
1.5 dCi	210701
1.5 dCi	210701A
1.5 dCi	220039
1.5 dCi	220039A
1.5 dCi	220396
1.6	210397A
1.6	210477
1.6	210477A
1.6	210511
1.6	210511A
1.6	210523
1.6	210523A
1.6	210856
1.6	210856A
1.6	220399
1.6	220399A
1.6	220668A

LOGAN I Estate (KS_)

1.4	210397A
1.4	210523
1.4	210523A
1.4	210856
1.4	210856A
1.4	220399
1.4	220399A
1.4	220668A
1.5 dCi	210280
1.5 dCi	210280A
1.5 dCi	210394
1.5 dCi	210394A
1.5 dCi	210503
1.5 dCi	210503A
1.5 dCi	210513
1.5 dCi	210701
1.5 dCi	210701A
1.5 dCi	220039
1.5 dCi	220039A
1.5 dCi	220396
1.5 dCi	220396A
1.6	210397A
1.6	210477
1.6	210477A
1.6	210511
1.6	210511A
1.6	210523
1.6	210523A
1.6	210856
1.6	210856A
1.6	220399
1.6	220399A
1.6	220668A

LOGAN/STEPWAY II (L8_)

1.2	210526
1.2	210526A
1.2	220358
1.2	220358A

MASTER I Bus (T__)

2.4 D	210031A
28-35 2.4 D	210031A
28-35 2.5 D	210031A
35 2,5 TD	210031A

MASTER I Platform/Chassis (P__)

2.4 D	210031A
2.5 DT	210031A
28-35 2.5 D	210031A

MASTER I Van (T__)

2.4 D	210031A
28-35 2,5 D	210031A
28-35 2,5 TD	210031A
28-35 2.4 D	210031A
35 2,5 TD	210031A

MASTER II Bus (JD)

1.9 dCi 80	210056
1.9 dCi 80	210056A
1.9 dCi 80	210353
1.9 dCi 80	210353A
1.9 dCi 80	220436
1.9 dCi 80	220436A
1.9 dCi 80	220515
1.9 dTI	210570A
1.9 dTI	220796
1.9 dTI	220796A
2.2 dCI 90	210056
2.2 dCI 90	210056A
2.2 dCI 90	210353
2.2 dCI 90	210353A
2.2 dCI 90	210390
2.2 dCI 90	210390A
2.2 dCI 90	220136
2.2 dCI 90	220136A
2.2 dCI 90	220526
2.2 dCI 90	220526A
2.5 D	210478
2.5 D	210676A
2.5 D	220031A
2.5 dCi	210579A
2.5 dCi	210719
2.5 dCi	210719A
2.5 dCi	220136
2.5 dCi	220136A
2.5 dCi	220526
2.5 dCi	220526A
2.5 dCi 100	210567
2.5 dCi 100	210567A
2.5 dCi 100	210719
2.5 dCi 100	210719A
2.5 dCi 100	220136
2.5 dCi 100	220136A
2.5 dCi 100	220526
2.5 dCi 100	220526A
2.5 dCi 120	210353
2.5 dCi 120	210353A
2.5 dCi 120	210390
2.5 dCi 120	210390A
2.5 dCi 120	210719
2.5 dCi 120	210719A
2.5 dCi 120	220136
2.5 dCi 120	220136A
2.5 dCi 120	220526
2.5 dCi 120	220526A
2.8 dTI	210478
2.8 dTI	210676A
2.8 dTI	220031A
3.0 dCi 140	210871A
3.0 dCi 140	220713A

MASTER II Platform/Chassis (ED/HD/UD)

2.2 dCI 90	210056
2.2 dCI 90	210056A
2.2 dCI 90	210353
2.2 dCI 90	210353A
2.2 dCI 90	210390
2.2 dCI 90	210390A
2.2 dCI 90	220136
2.2 dCI 90	220136A
2.2 dCI 90	220526
2.2 dCI 90	220526A
2.5 D	210478
2.5 D	210676A
2.5 D	220031A
2.5 dCi	210579A
2.5 dCi	210719
2.5 dCi	210719A
2.5 dCi	220136
2.5 dCi	220136A
2.5 dCi	220526
2.5 dCi	220526A
2.5 dCi 100	210567
2.5 dCi 100	210567A
2.5 dCi 120	210353
2.5 dCi 120	210353A
2.5 dCi 120	210390
2.5 dCi 120	210390A
2.5 dCi 120	210478
2.5 dCi 120	210567
2.5 dCi 120	210567A
2.5 dCi 120	210719
2.5 dCi 120	210719A
2.5 dCi 120	220136
2.5 dCi 120	220136A
2.5 dCi 120	220526
2.5 dCi 120	220526A
2.8 dTI	210478
2.8 dTI	210676A
2.8 dTI	220031A
3.0 dCi 140	210871A
3.0 dCi 140	220713A

MASTER II Van (FD)

1.9 dCi 80	210056
1.9 dCi 80	210056A
1.9 dCi 80	210353
1.9 dCi 80	210353A
1.9 dCi 80	220515
1.9 dTI	210570A
1.9 dTI	220796
1.9 dTI	220796A
2.2 dCI 90	210056
2.2 dCI 90	210056A
2.2 dCI 90	210353
2.2 dCI 90	210353A
2.2 dCI 90	210390
2.2 dCI 90	210390A
2.2 dCI 90	220136
2.2 dCI 90	220136A
2.2 dCI 90	220526
2.2 dCI 90	220526A
2.5 D	210478
2.5 D	210676A
2.5 D	220031A
2.5 dCi	210579A
2.5 dCi	210719
2.5 dCi	210719A
2.5 dCi	220136
2.5 dCi	220136A
2.5 dCi	220526
2.5 dCi	220526A
2.5 dCi 100	210567
2.5 dCi 100	210567A

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2.5 dCi 100	210719
2.5 dCi 100	210719A
2.5 dCi 100	220136
2.5 dCi 100	220136A
2.5 dCi 100	220526
2.5 dCi 100	220526A
2.5 dCi 120	210056
2.5 dCi 120	210056A
2.5 dCi 120	210353
2.5 dCi 120	210353A
2.5 dCi 120	210390
2.5 dCi 120	210390A
2.5 dCi 120	210567
2.5 dCi 120	210567A
2.5 dCi 120	210719
2.5 dCi 120	210719A
2.5 dCi 120	220136
2.5 dCi 120	220136A
2.5 dCi 120	220526
2.5 dCi 120	220526A
2.8 dTI	210478
2.8 dTI	210676A
2.8 dTI	220031A
3.0 dCi 140	210871A
3.0 dCi 140	220713A

MASTER III Bus (JV)

2.3 dCi	209165
2.3 dCi	220453
2.3 dCi	220453A
2.3 dCi 100 FWD	209010
2.3 dCi 100 FWD	209010A
2.3 dCi 100 FWD	209165
2.3 dCi 100 FWD	220453
2.3 dCi 100 FWD	220453A
2.3 dCi 100 FWD	220529A
2.3 dCi 100 FWD	220587
2.3 dCi 100 FWD	220587A
2.3 dCi 125 FWD	209010
2.3 dCi 125 FWD	209010A
2.3 dCi 125 FWD	209165
2.3 dCi 125 FWD	220453
2.3 dCi 125 FWD	220453A
2.3 dCi 125 FWD	220529A
2.3 dCi 125 FWD	220587
2.3 dCi 125 FWD	220587A
2.3 dCi 150	209010
2.3 dCi 150	209010A
2.3 dCi 150	209165
2.3 dCi 150	220453
2.3 dCi 150	220453A
2.3 dCi 170 FWD	209165
2.3 dCi 170 FWD	220453
2.3 dCi 170 FWD	220453A
2.3 dCi FWD	209010
2.3 dCi FWD	209010A
2.3 dCi FWD	209165
2.3 dCi FWD	220453
2.3 dCi FWD	220453A
2.3 dCi FWD	220529A
2.3 dCi FWD	220587
2.3 dCi FWD	220587A

MASTER III Platform/Chassis (EV, HV, UV)

2.3 dCi	209165
2.3 dCi	220453
2.3 dCi	220453A
2.3 dCi [RWD]	209010
2.3 dCi [RWD]	209010A
2.3 dCi [RWD]	209165
2.3 dCi [RWD]	220453
2.3 dCi [RWD]	220453A
2.3 dCi [RWD]	220529A
2.3 dCi [RWD]	220587
2.3 dCi [RWD]	220587A
2.3 dCi 130 RWD	209165
2.3 dCi 135 FWD	209165
2.3 dCi 135 FWD	220453
2.3 dCi 135 FWD	220453A
2.3 dCi 165 FWD	209165
2.3 dCi 165 FWD	220453
2.3 dCi 165 FWD	220453A
2.3 dCi 170 [FWD]	209165
2.3 dCi 170 [FWD]	220453
2.3 dCi 170 [FWD]	220453A
2.3 dCi FWD	209010
2.3 dCi FWD	209010A
2.3 dCi FWD	209165
2.3 dCi FWD	220453
2.3 dCi FWD	220453A
2.3 dCi FWD	220529A
2.3 dCi FWD	220587
2.3 dCi FWD	220587A

MASTER III Van (FV)

2.3 dCi	209165
2.3 dCi	220453
2.3 dCi	220453A
2.3 dCi [RWD]	209010
2.3 dCi [RWD]	209010A
2.3 dCi [RWD]	209165
2.3 dCi [RWD]	220453
2.3 dCi [RWD]	220453A
2.3 dCi [RWD]	220529A
2.3 dCi [RWD]	220587
2.3 dCi [RWD]	220587A
2.3 dCi 130 [FWD]	209165
2.3 dCi 130 [FWD]	220453
2.3 dCi 130 [FWD]	220453A
2.3 dCi 170 FWD	209165
2.3 dCi 170 FWD	220453
2.3 dCi 170 FWD	220453A
2.3 dCi FWD	209010
2.3 dCi FWD	209010A
2.3 dCi FWD	209165
2.3 dCi FWD	220453
2.3 dCi FWD	220453A
2.3 dCi FWD	220529A
2.3 dCi FWD	220587
2.3 dCi FWD	220587A

MEGANE CC (EZ0/1_)

1.2 TCe	209035
1.2 TCe	209165
1.2 TCe	209524A
1.2 TCe	210894
1.2 TCe	210894A
1.2 TCe	220790
1.4 TCe	210510
1.4 TCe	220525
1.4 TCe	220525A
1.5 dCi	209224
1.5 dCi	209618
1.5 dCi	210705
1.5 dCi	210705A
1.5 dCi	220396
1.5 dCi	220396A
1.5 dCi	220525
1.5 dCi	220525A
1.6 16V	209071A
1.6 16V	209098A
1.6 16V	210477
1.6 16V	210477A
1.6 16V	210705
1.6 16V	210705A
1.6 16V	220399
1.6 16V	220399A
1.6 dCi	209165
1.9 dCi	209404A
1.9 dCi	210698
1.9 dCi	210894
1.9 dCi	210894A
1.9 dCi	220882A
2.0 CVT	220579A
2.0 CVT	220847
2.0 dCi	210951A
2.0 dCi	220453
2.0 dCi	220453A
2.0 dCi	220529A
2.0 dCi	220587
2.0 dCi	220587A
2.0 TCe	210894
2.0 TCe	210894A

MEGANE I (BA0/1_)

1.4 16V	210001A
1.4 16V	210051A
1.4 16V	210397A
1.4 16V	210477
1.4 16V	210477A
1.4 16V	210523
1.4 16V	210523A
1.4 16V	220023
1.4 16V	220023A
1.4 16V	220441
1.4 e	210001A
1.4 e	210166A
1.4 e	210397A
1.4 e	210523
1.4 e	210523A
1.4 e	220045
1.4 e	220045A
1.4 e	220389A
1.4 Eco	210166A
1.4 Eco	220045
1.4 Eco	220045A
1.4 Eco	220389A
1.6 16V	210001A
1.6 16V	210051A
1.6 16V	210397A
1.6 16V	210477
1.6 16V	210477A
1.6 16V	210523
1.6 16V	210523A
1.6 16V	220023
1.6 16V	220023A
1.6 16V	220399
1.6 16V	220399A
1.6 16V	220441
1.6 e	210166A
1.6 e	220045
1.6 e	220045A
1.6 i	210166A
1.6 i	220045
1.6 i	220045A
1.8 16V	210051A
1.8 16V	210397A
1.9 D	210490A
1.9 D Eco	209139
1.9 D Eco	209139A
1.9 D Eco	210053
1.9 D Eco	210053A
1.9 D Eco	210223A
1.9 D Eco	210368A
1.9 D Eco	210490A
1.9 D Eco	220021
1.9 D Eco	220021A
1.9 D Eco	220184
1.9 D Eco	220184A
1.9 D Eco	220515
1.9 dCi	210053
1.9 DCi	210053A
1.9 dCi	210223A
1.9 dCi	210570A
1.9 dCi	220458A
1.9 dT	209139
1.9 dT	209139A
1.9 dT	210368A

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1.9 dT	210490A
1.9 dT	220515
1.9 dTi	209139
1.9 dTi	209139A
1.9 dTi	210053
1.9 dTi	210053A
1.9 dTi	210223A
1.9 dTi	210490A
1.9 dTi	210570A
1.9 dTi	220045
1.9 dTi	220045A
1.9 dTi	220402
1.9 dTi	220402A
1.9 dTi	220458A
1.9 dTi	220515
1.9 TDI	209139
1.9 TDI	209139A
1.9 TDI	210490A
1.9 TDI	220515
2.0 16V	210368A
2.0 16V	220045
2.0 16V	220045A
2.0 i	210368A
2.0 i	220045
2.0 i	220045A

MEGANE I Cabriolet (EA0/1_)

1.4 16V	210001A
1.4 16V	210051A
1.4 16V	210397A
1.4 16V	210477
1.4 16V	210477A
1.4 16V	210523
1.4 16V	210523A
1.4 16V	220023
1.4 16V	220023A
1.4 16V	220441
1.6 16V	210001A
1.6 16V	210051A
1.6 16V	210397A
1.6 16V	210477
1.6 16V	210477A
1.6 16V	210523
1.6 16V	210523A
1.6 16V	220023
1.6 16V	220023A
1.6 16V	220399
1.6 16V	220399A
1.6 16V	220441
1.6 e	210166A
1.6 e	220045
1.6 e	220045A
2.0	220045
2.0	220045A
2.0 16V	210051A
2.0 16V	210368A
2.0 16V	210397A
2.0 16V	220045
2.0 16V	220045A
2.0 16V	220923A
2.0 16V IDE	210051A
2.0 16V IDE	210223A
2.0 16V IDE	210397A
2.0 16V IDE	220045
2.0 16V IDE	220045A
2.0 i	210490A
2.0 i	220045
2.0 i	220045A

MEGANE I Classic (LA0/1_)

1.4	210001A
1.4	210166A
1.4	210397A
1.4	210523
1.4	210523A
1.4	220045
1.4	220045A
1.4	220184
1.4	220184A
1.4	220389A
1.4	220515
1.4 16V	210001A
1.4 16V	210051A
1.4 16V	210397A
1.4 16V	210477
1.4 16V	210477A
1.4 16V	210523
1.4 16V	210523A
1.4 16V	220023
1.4 16V	220023A
1.4 16V	220441
1.6 16V	210001A
1.6 16V	210051A
1.6 16V	210397A
1.6 16V	210477
1.6 16V	210477A
1.6 16V	210523
1.6 16V	210523A
1.6 16V	220023
1.6 16V	220023A
1.6 16V	220399
1.6 16V	220399A
1.6 16V	220441
1.6 e	210166A
1.6 e	210523
1.6 e	210523A
1.6 e	220045
1.6 e	220045A
1.6 i	210166A
1.6 i	220045
1.6 i	220045A
1.8 16V	210051A
1.8 16V	210397A
1.9 D	209139
1.9 D	209139A
1.9 D	210053
1.9 D	210053A
1.9 D	210223A
1.9 D	210368A
1.9 D	210490A
1.9 D	220184
1.9 D	220184A
1.9 D	220515
1.9 dCi	210053
1.9 dCi	210053A
1.9 dCi	210223A
1.9 dCi	210570A
1.9 dCi	220402
1.9 dCi	220402A
1.9 dCi	220458A
1.9 dT	209139
1.9 dT	209139A
1.9 dT	210368A
1.9 dT	210490A
1.9 dT	220515
1.9 dTi	209139
1.9 dTi	209139A
1.9 dTi	210053
1.9 dTi	210053A
1.9 dTi	210223A
1.9 dTi	210490A
1.9 dTi	210570A
1.9 dTi	220402
1.9 dTi	220402A
1.9 dTi	220458A
1.9 dTi	220515
1.9 TDI	209139
1.9 TDI	209139A
1.9 TDI	210368A
1.9 TDI	210490A
1.9 TDI	220515
2.0	220923A
2.0 i	220045
2.0 i	220045A
2.0 RT	220923A

MEGANE I Coach (DA0/1_)

1.4 16V	210001A
1.4 16V	210051A
1.4 16V	210397A
1.4 16V	210477
1.4 16V	210477A
1.4 16V	210523
1.4 16V	210523A
1.4 16V	220023
1.4 16V	220023A
1.4 16V	220441
1.6 16V	210001A
1.6 16V	210051A
1.6 16V	210397A
1.6 16V	210477
1.6 16V	210477A
1.6 16V	210523
1.6 16V	210523A
1.6 16V	220023
1.6 16V	220023A
1.6 16V	220399
1.6 16V	220399A
1.6 16V	220441
1.6 e	210166A
1.6 e	220045
1.6 e	220045A
1.9 dCi	210053
1.9 dCi	210053A
1.9 DCi	210223A
1.9 dCi	210570A
1.9 dCi	220458A
1.9 dTi	209139
1.9 dTi	209139A
1.9 dTi	210053
1.9 dTi	210053A
1.9 dTi	210223A
1.9 dTi	210490A
1.9 dTi	210570A
1.9 dTi	220045
1.9 dTi	220045A
1.9 dTi	220515
2.0 16V	210051A
2.0 16V	210223A
2.0 16V	210397A
2.0 16V	220045
2.0 16V	220045A
2.0 16V	220923A
2.0 16V IDE	210051A
2.0 16V IDE	210223A
2.0 16V IDE	210397A
2.0 16V IDE	220045
2.0 16V IDE	220045A
2.0 i	210223A
2.0 i	210368A
2.0 i	220045
2.0 i	220045A

MEGANE I Grandtour (KA0/1_)

1.4 16V	210001A
1.4 16V	210051A
1.4 16V	210397A
1.4 16V	210477
1.4 16V	210477A
1.4 16V	210523
1.4 16V	210523A
1.4 16V	220023
1.4 16V	220023A
1.4 16V	220441
1.4 e	210001A
1.4 e	210523
1.4 e	210523A
1.4 e	220045

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1.4 e	220045A
1.6 16V	210001A
1.6 16V	210051A
1.6 16V	210397A
1.6 16V	210477
1.6 16V	210477A
1.6 16V	210523
1.6 16V	210523A
1.6 16V	220023
1.6 16V	220023A
1.6 16V	220399
1.6 16V	220399A
1.6 16V	220441
1.6 e	210166A
1.6 e	220045
1.6 e	220045A
1.8 16V	210051A
1.8 16V	210397A
1.9 D	210053
1.9 D	210053A
1.9 D	210223A
1.9 D	210570A
1.9 D	220184
1.9 D	220184A
1.9 D	220515
1.9 dCi	209156A
1.9 dCi	210053
1.9 dCi	210053A
1.9 dCi	210223A
1.9 dCi	210570A
1.9 dCi	220458A
1.9 dTi	209156A
1.9 dTi	210053
1.9 dTi	210053A
1.9 dTi	210223A
1.9 dTi	210490A
1.9 dTi	210570A
1.9 dTi	220402
1.9 dTi	220402A
1.9 dTi	220458A
1.9 dTi	220515

MEGANE I Hatchback Van (SA0/1_)

1.9	220184
1.9	220184A

MEGANE II (BM0/1_, CM0/1_)

1.4 16V	209072A
1.4 16V	210280
1.4 16V	210280A
1.4 16V	210394
1.4 16V	210394A
1.4 16V	210477
1.4 16V	210477A
1.4 16V	210515
1.4 16V	210515A
1.4 16V	210705
1.4 16V	210705A
1.4 16V	210865A
1.4 16V	220399
1.4 16V	220399A
1.5 dCi	209028
1.5 dCi	209028A
1.5 dCi	210280
1.5 dCi	210280A
1.5 dCi	210394
1.5 dCi	210394A
1.5 dCi	210477
1.5 dCi	210477A
1.5 dCi	210701
1.5 dCi	210701A
1.5 dCi	210705
1.5 dCi	210705A
1.5 dCi	210865A
1.5 dCi	220039
1.5 dCi	220039A
1.5 dCi	220396
1.5 dCi	220396A
1.6	210280
1.6	210280A
1.6	210477
1.6	210477A
1.6	210511
1.6	210511A
1.6	210515
1.6	210515A
1.6	220399
1.6	220399A
1.6 16V	209072A
1.6 16V	210280
1.6 16V	210280A
1.6 16V	210477
1.6 16V	210477A
1.6 16V	210511
1.6 16V	210511A
1.6 16V	210515
1.6 16V	210515A
1.6 16V	210705
1.6 16V	210705A
1.6 16V	210865A
1.6 16V	220399
1.6 16V	220399A
1.6 Flex-Fuel	210280
1.6 Flex-Fuel	210280A
1.6 Flex-Fuel	210477
1.6 Flex-Fuel	210477A
1.6 Flex-Fuel	210511
1.6 Flex-Fuel	210511A
1.6 Flex-Fuel	210515
1.6 Flex-Fuel	210515A
1.6 Flex-Fuel	210705
1.6 Flex-Fuel	210705A
1.6 Flex-Fuel	220399
1.6 Flex-Fuel	220399A
1.9 dCi	209404A
1.9 dCi	210051A
1.9 dCi	210280
1.9 dCi	210280A
1.9 dCi	210472
1.9 dCi	210472A
1.9 dCi	210473A
1.9 dCi	210513
1.9 dCi	210514
1.9 dCi	210514A
1.9 dCi	210566A
1.9 dCi	210719
1.9 dCi	210719A
1.9 dCi	220039
1.9 dCi	220039A
1.9 dCi	220399
1.9 dCi	220399A
1.9 dCi	220436
1.9 dCi	220436A
2.0	210472
2.0	210472A
2.0	210566A
2.0 16V	210472
2.0 16V	210472A
2.0 16V	210513
2.0 16V	210514
2.0 16V	210514A
2.0 16V	210566A
2.0 16V	220462A
2.0 16V Turbo	210472
2.0 16V Turbo	210472A
2.0 16V Turbo	210513
2.0 16V Turbo	210566A
2.0 16V Turbo	220462A
2.0 dCi	209073A
2.0 dCi	210510
2.0 dCi	220453
2.0 dCi	220453A
2.0 dCi	220529A
2.0 dCi	220587
2.0 dCi	220587A
2.0 Renault Sport	210472
2.0 Renault Sport	210472A
2.0 Renault Sport	210513
2.0 Renault Sport	210514
2.0 Renault Sport	210514A
2.0 Renault Sport	210566A
2.0 Renault Sport	220462A

MEGANE II Coupé-Cabriolet (EM0/1_)

1.5 dCi	209028
1.5 dCi	209028A
1.5 dCi	210056
1.5 dCi	210056A
1.5 dCi	210280
1.5 dCi	210280A
1.5 dCi	210353
1.5 dCi	210353A
1.5 dCi	210394
1.5 dCi	210394A
1.5 dCi	210477
1.5 dCi	210477A
1.5 dCi	210701
1.5 dCi	210701A
1.5 dCi	210705
1.5 dCi	210705A
1.5 dCi	220396
1.5 dCi	220396A
1.6	209072A
1.6	210280
1.6	210280A
1.6	210477
1.6	210477A
1.6	210511
1.6	210511A
1.6	210515
1.6	210515A
1.6	210705
1.6	210705A
1.6	210865A
1.6	220399
1.6	220399A
1.6 16V	209072A
1.6 16V	210280
1.6 16V	210280A
1.6 16V	210477
1.6 16V	210477A
1.6 16V	210511
1.6 16V	210511A
1.6 16V	210515
1.6 16V	210515A
1.6 16V	210705
1.6 16V	210705A
1.6 16V	210865A
1.6 16V	220399
1.6 16V	220399A
1.9 dCi	209404A
1.9 dCi	210051A
1.9 dCi	210280
1.9 dCi	210280A
1.9 dCi	210472
1.9 dCi	210472A
1.9 dCi	210473A
1.9 dCi	210513
1.9 dCi	210514
1.9 dCi	210514A
1.9 dCi	210566A
1.9 dCi	210719
1.9 dCi	210719A
1.9 dCi	220039
1.9 dCi	220039A
1.9 dCi	220436
1.9 dCi	220436A
2.0	210472

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2.0	210472A
2.0	210513
2.0	210514
2.0	210514A
2.0	210566A
2.0	220462A
2.0 16V Turbo	210472
2.0 16V Turbo	210472A
2.0 16V Turbo	210513
2.0 16V Turbo	210514
2.0 16V Turbo	210514A
2.0 16V Turbo	210566A
2.0 16V Turbo	220462A
2.0 dCi	209073A
2.0 dCi	210510
2.0 dCi	220453
2.0 dCi	220453A
2.0 dCi	220529A
2.0 dCi	220587
2.0 dCi	220587A

MEGANE II Estate Van (KM_)

1.5 dCi	220396

MEGANE II Hatchback van (KM0/2_)

1.5 dCi	210280
1.5 dCi	210280A
1.5 dCi	210394
1.5 dCi	210394A
1.5 dCi	210477
1.5 dCi	210477A
1.5 dCi	210705
1.5 dCi	210705A
1.5 dCi	220396

MEGANE II Saloon (LM0/1_)

1.4	209072A
1.4	210280
1.4	210280A
1.4	210477
1.4	210477A
1.4	210515
1.4	210515A
1.4	210705
1.4	210705A
1.4	210865A
1.4	220399
1.4	220399A
1.5 dCi	209028
1.5 dCi	209028A
1.5 dCi	210056
1.5 dCi	210056A
1.5 dCi	210280
1.5 dCi	210280A
1.5 dCi	210394
1.5 dCi	210394A
1.5 dCi	210477
1.5 dCi	210477A
1.5 dCi	210701
1.5 dCi	210701A
1.5 dCi	210705
1.5 dCi	210705A
1.5 dCi	210865A
1.5 dCi	220039
1.5 dCi	220039A
1.5 dCi	220396
1.5 dCi	220396A
1.6	209072A
1.6	209098A
1.6	210280
1.6	210280A
1.6	210356A
1.6	210477
1.6	210477A
1.6	210511
1.6	210511A
1.6	210515
1.6	210515A
1.6	210705
1.6	210705A
1.6	210865A
1.6	220023
1.6	220023A
1.6	220399
1.6	220399A
1.6 16V	209072A
1.6 16V	209098A
1.6 16V	210280
1.6 16V	210280A
1.6 16V	210394
1.6 16V	210394A
1.6 16V	210477
1.6 16V	210477A
1.6 16V	210511
1.6 16V	210511A
1.6 16V	210515
1.6 16V	210515A
1.6 16V	210538
1.6 16V	210538A
1.6 16V	210705
1.6 16V	210705A
1.6 16V	210865A
1.6 16V	220399
1.6 16V	220399A
1.6 Hi-Flex	209098A
1.9 dCi	209404A
1.9 dCi	210051A
1.9 dCi	210280
1.9 dCi	210280A
1.9 dCi	210472
1.9 dCi	210472A
1.9 dCi	210473A
1.9 dCi	210513
1.9 dCi	210514
1.9 dCi	210514A
1.9 dCi	210566A
1.9 dCi	210719
1.9 dCi	210719A
1.9 dCi	220039
1.9 dCi	220039A
1.9 dCi	220396
1.9 dCi	220396A
1.9 dCi	220436
1.9 dCi	220436A
1.9 dCi	220452
1.9 dCi	220452A
2.0	210280
2.0	210280A
2.0	210472
2.0	210472A
2.0	210513
2.0	210514
2.0	210514A
2.0	210566A
2.0	220462A
2.0 dCi	209073A
2.0 dCi	210510
2.0 dCi	220453
2.0 dCi	220453A
2.0 dCi	220529A
2.0 dCi	220587
2.0 dCi	220587A

MEGANE II Sport Tourer (KM0/1_)

1.4	209072A
1.4	210280
1.4	210280A
1.4	210477
1.4	210477A
1.4	210515
1.4	210515A
1.4	210705
1.4	210705A
1.4	210865A
1.4	220399
1.4	220399A
1.5 dCi	209028
1.5 dCi	209028A
1.5 dCi	210056
1.5 dCi	210056A
1.5 dCi	210280
1.5 dCi	210280A
1.5 dCi	210394
1.5 dCi	210394A
1.5 dCi	210701
1.5 dCi	210701A
1.5 dCi	210705
1.5 dCi	210705A
1.5 dCi	210865A
1.5 dCi	220039
1.5 dCi	220039A
1.5 dCi	220396
1.5 dCi	220396A
1.6	209072A
1.6	210280
1.6	210280A
1.6	210477
1.6	210477A
1.6	210511
1.6	210511A
1.6	210515
1.6	210515A
1.6	210865A
1.6	220399
1.6	220399A
1.6 16V	209072A
1.6 16V	210280
1.6 16V	210280A
1.6 16V	210477
1.6 16V	210477A
1.6 16V	210515
1.6 16V	210515A
1.6 16V	210538
1.6 16V	210538A
1.6 16V	210705
1.6 16V	210705A
1.6 16V	210865A
1.6 16V	220399
1.6 16V	220399A
1.6 16V Hi-Flex	210280
1.6 16V Hi-Flex	210280A
1.6 16V Hi-Flex	210477
1.6 16V Hi-Flex	210477A
1.6 16V Hi-Flex	210515
1.6 16V Hi-Flex	210515A
1.6 16V Hi-Flex	220399
1.6 16V Hi-Flex	220399A
1.6 Flex	209098A
1.6 Flex	210865A
1.9 dCi	210051A
1.9 dCi	210280
1.9 dCi	210280A
1.9 dCi	210397A
1.9 dCi	210472
1.9 dCi	210472A
1.9 dCi	210473A
1.9 dCi	210513
1.9 dCi	210514
1.9 dCi	210514A
1.9 dCi	210566A
1.9 dCi	210719
1.9 dCi	210719A
1.9 dCi	220039
1.9 dCi	220039A
1.9 dCi	220396
1.9 dCi	220396A
1.9 dCi	220399
1.9 dCi	220399A

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Applicazioni veicolari - Vehicles applications

1.9 dCi	220436
1.9 dCi	220436A
2.0	210472
2.0	210472A
2.0	210513
2.0	210514
2.0	210514A
2.0	210566A
2.0	220462A
2.0 dCi	209073A
2.0 dCi	210510
2.0 dCi	220453
2.0 dCi	220453A
2.0 dCi	220529A
2.0 dCi	220587
2.0 dCi	220587A

MEGANE III Combi Van (KZ0/1)

1.5 dCi	220396

MEGANE III Coupe (DZ0/1_)

1.2 TCe	209035
1.2 TCe	209165
1.2 TCe	209524A
1.2 TCe	210894
1.2 TCe	210894A
1.2 TCe	220790
1.4 TCe	210510
1.4 TCe	220525
1.4 TCe	220525A
1.5 dCi	209071A
1.5 dCi	209224
1.5 dCi	209618
1.5 dCi	210503
1.5 dCi	210503A
1.5 dCi	210705
1.5 dCi	210705A
1.5 dCi	210996A
1.5 dCi	220396
1.5 dCi	220396A
1.6 16V	209098A
1.6 16V	210477
1.6 16V	210477A
1.6 16V	210515
1.6 16V	210515A
1.6 16V	210538
1.6 16V	210538A
1.6 16V	210705
1.6 16V	210705A
1.6 16V	220399
1.6 16V	220399A
1.6 16V	220758A
1.6 16V Bifuel	209098A
1.6 16V Bifuel	210477
1.6 16V Bifuel	210477A
1.6 16V Bifuel	210515
1.6 16V Bifuel	210515A
1.6 16V Bifuel	210538
1.6 16V Bifuel	210538A
1.6 16V Bifuel	210705
1.6 16V Bifuel	210705A
1.6 16V Bifuel	220023
1.6 16V Bifuel	220023A
1.6 16V Bifuel	220758A
1.6 dCi	209165
1.9 dCi	209404A
1.9 dCi	210698
1.9 dCi	210894
1.9 dCi	210894A
1.9 dCi	220882A
2.0 CVT	220579A
2.0 CVT	220847
2.0 dCi	209165
2.0 dCi	210951A
2.0 dCi	220453
2.0 dCi	220453A
2.0 dCi	220529A
2.0 dCi	220587
2.0 dCi	220587A
2.0 R.S.	210698
2.0 R.S.	210894
2.0 R.S.	210894A
2.0 RS	210698
2.0 RS	210894
2.0 RS	210894A
2.0 TCe	210698
2.0 TCe	210894
2.0 TCe	210894A
2.0 TCe 220	210698
2.0 TCe 220	210894
2.0 TCe 220	210894A

MEGANE III Grandtour (KZ0/1)

1.2 TCe	209035
1.2 TCe	209165
1.2 TCe	209524A
1.2 TCe	210894
1.2 TCe	210894A
1.2 TCe	220790
1.4 TCe	210510
1.4 TCe	220525
1.4 TCe	220525A
1.5 dCi	209071A
1.5 dCi	209224
1.5 dCi	209618
1.5 dCi	210503
1.5 dCi	210503A
1.5 dCi	210705
1.5 dCi	210705A
1.5 dCi	210996A
1.5 dCi	220396
1.5 dCi	220396A
1.5 dCi	220816A
1.6 16V	209098A
1.6 16V	210477
1.6 16V	210477A
1.6 16V	210515
1.6 16V	210515A
1.6 16V	210538
1.6 16V	210538A
1.6 16V	210705
1.6 16V	210705A
1.6 16V	220399
1.6 16V	220399A
1.6 16V	220758A
1.6 16V Bifuel	209098A
1.6 16V Bifuel	210477
1.6 16V Bifuel	210477A
1.6 16V Bifuel	210515
1.6 16V Bifuel	210515A
1.6 16V Bifuel	210538
1.6 16V Bifuel	210538A
1.6 16V Bifuel	210705
1.6 16V Bifuel	210705A
1.6 16V Bifuel	220023
1.6 16V Bifuel	220023A
1.6 16V Bifuel	220758A
1.6 dCi	209165
1.9 dCi	209404A
1.9 dCi	210698
1.9 dCi	210894
1.9 dCi	210894A
1.9 dCi	220882A
2.0 CVT	220579A
2.0 CVT	220847
2.0 dCi	209165
2.0 dCi	210951A
2.0 dCi	220453
2.0 dCi	220453A
2.0 dCi	220529A
2.0 dCi	220587
2.0 dCi	220587A
2.0 TCe	210698
2.0 TCe	210894
2.0 TCe	210894A

MEGANE III Hatchback (BZ0/1_, B3_)

1.2 TCe	209035
1.2 TCe	209165
1.2 TCe	209524A
1.2 TCe	210894
1.2 TCe	210894A
1.2 TCe	220790
1.4 TCe	210510
1.4 TCe	220525
1.4 TCe	220525A
1.5 dCi	209071A
1.5 dCi	209224
1.5 dCi	209618
1.5 dCi	210503
1.5 dCi	210503A
1.5 dCi	210705
1.5 dCi	210705A
1.5 dCi	210996A
1.5 dCi	220396
1.5 dCi	220396A
1.5 dCi	220816A
1.6 16V	209098A
1.6 16V	210477
1.6 16V	210477A
1.6 16V	210515
1.6 16V	210515A
1.6 16V	210538
1.6 16V	210538A
1.6 16V	210705
1.6 16V	210705A
1.6 16V	220023
1.6 16V	220023A
1.6 16V	220399
1.6 16V	220399A
1.6 16V	220441
1.6 16V	220758A
1.6 16V Bifuel	209098A
1.6 16V Bifuel	210477
1.6 16V Bifuel	210477A
1.6 16V Bifuel	210515
1.6 16V Bifuel	210515A
1.6 16V Bifuel	210538
1.6 16V Bifuel	210538A
1.6 16V Bifuel	210705
1.6 16V Bifuel	210705A
1.6 16V Bifuel	220023
1.6 16V Bifuel	220023A
1.6 16V Bifuel	220758A
1.6 dCi	209165
1.9 dCi	209404A
1.9 dCi	210698
1.9 dCi	210894
1.9 dCi	210894A
1.9 dCi	220882A
2.0 CVT	220579A
2.0 CVT	220847
2.0 dCi	209165
2.0 dCi	210951A
2.0 dCi	220453
2.0 dCi	220453A
2.0 dCi	220529A
2.0 dCi	220587
2.0 dCi	220587A
2.0 TCe	210698
2.0 TCe	210894
2.0 TCe	210894A
2.0 TCe 220	210698
2.0 TCe 220	210894
2.0 TCe 220	210894A

MEGANE IV Grandtour (K9A/M/N_)

1.2 TCe 100	209165

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Applicazioni veicolari - Vehicles applications

1.2 TCe 100	209292
1.2 TCe 100	209524A
1.2 TCe 100	210894
1.2 TCe 100	210894A
1.2 TCe 130	209165
1.2 TCe 130	209292
1.2 TCe 130	209524A
1.2 TCe 130	210894
1.2 TCe 130	210894A
1.3 TCe 115	209292
1.3 TCe 140	209292
1.3 TCe 160	209292
1.5 Blue dCi 115	209537A
1.5 Blue dCi 115	209618
1.5 Blue dCi 115	210705
1.5 Blue dCi 115	210705A
1.5 Blue dCi 115	220396
1.5 Blue dCi 95	209537A
1.5 Blue dCi 95	209618
1.5 Blue dCi 95	210705
1.5 Blue dCi 95	210705A
1.5 Blue dCi 95	220396
1.5 dCi 110	209537A
1.5 dCi 110	209618
1.5 dCi 110	210705
1.5 dCi 110	210705A
1.5 dCi 110	220396
1.5 dCi 90	209537A
1.5 dCi 90	209618
1.5 dCi 90	210705
1.5 dCi 90	210705A
1.5 dCi 90	220396
1.6 16V	209292
1.6 dCi 130	209292
1.6 dCi 165	209292

MEGANE IV Hatchback (B9A/M/N_)	
1.2 TCe 100	209165
1.2 TCe 100	209292
1.2 TCe 100	209524A
1.2 TCe 100	210894
1.2 TCe 100	210894A
1.2 TCe 100	220790
1.2 TCe 130	209165
1.2 TCe 130	209292
1.2 TCe 130	209524A
1.2 TCe 130	210894
1.2 TCe 130	210894A
1.2 TCe 130	220790
1.3 TCe 115	209292
1.3 TCe 140	209292
1.3 TCe 160	209292
1.5 Blue dCi 115	209537A
1.5 Blue dCi 115	209618
1.5 Blue dCi 115	210705
1.5 Blue dCi 115	210705A
1.5 Blue dCi 115	220396
1.5 Blue dCi 95	209537A
1.5 Blue dCi 95	209618
1.5 Blue dCi 95	210705
1.5 Blue dCi 95	210705A
1.5 Blue dCi 95	220396
1.5 dCi 110	209537A
1.5 dCi 110	209618
1.5 dCi 110	210503
1.5 dCi 110	210503A
1.5 dCi 110	210705
1.5 dCi 110	210705A
1.5 dCi 110	220396
1.5 dCi 90	209537A
1.5 dCi 90	209618
1.5 dCi 90	210705
1.5 dCi 90	210705A
1.5 dCi 90	220396
1.6 16V	209522A
1.6 dCi 130	209292

MEGANE Scenic (JA0/1_)	
1.4 i	210166A
1.4 i	220045
1.4 i	220045A
1.4 i	220389A
1.6 16V	210001A
1.6 16V	210051A
1.6 16V	210397A
1.6 16V	210477
1.6 16V	210477A
1.6 16V	210523
1.6 16V	210523A
1.6 16V	220023
1.6 16V	220023A
1.6 16V	220441
1.6 e	210166A
1.6 e	220023
1.6 e	220023A
1.6 e	220045
1.6 e	220045A
1.6 i	210166A
1.6 i	220045
1.6 i	220045A
1.9 D	209139
1.9 D	209139A
1.9 D	210053
1.9 D	210053A
1.9 D	210490A
1.9 D	220515
1.9 dT	209139
1.9 dT	209139A
1.9 dT	210490A
1.9 dT	220515
1.9 dTi	209139
1.9 dTi	209139A
1.9 dTi	210053
1.9 dTi	210053A
1.9 dTi	210223A
1.9 dTi	210490A
1.9 dTi	220515
2.0 i	220045
2.0 i	220045A

MODUS / GRAND MODUS (F/JP0_)	
1.2	209097A
1.2	210696
1.2	210696A
1.2	210700A
1.2	220358
1.2	220358A
1.2 16V	209097A
1.2 16V	210696
1.2 16V	210696A
1.2 16V	210700A
1.2 16V	210705
1.2 16V	210705A
1.2 16V	220358
1.2 16V	220358A
1.2 16V Hi-Flex	209097A
1.2 16V Hi-Flex	210696
1.2 16V Hi-Flex	210696A
1.2 16V Hi-Flex	210700A
1.2 16V Hi-Flex	220358
1.2 16V Hi-Flex	220358A
1.4	209071A
1.4	209098A
1.4	210477
1.4	210477A
1.4	210515
1.4	210515A
1.4	210538
1.4	210538A
1.4	220762A
1.5 dCi	209071A

1.5 dCi	209376A
1.5 dCi	210477
1.5 dCi	210477A
1.5 dCi	210696
1.5 dCi	210696A
1.5 dCi	210700A
1.5 dCi	210705
1.5 dCi	210705A
1.5 dCi	220039
1.5 dCi	220039A
1.5 dCi	220358
1.5 dCi	220358A
1.5 dCi	220396
1.5 dCi	220396A
1.5 dCi 75	210477
1.5 dCi 75	210477A
1.5 dCi 75	210705
1.5 dCi 75	210705A
1.5 dCi 75	220396
1.5 dCi 75	220396A
1.5 dCi 90	209071A
1.5 dCi 90	210477
1.5 dCi 90	210477A
1.5 dCi 90	210705
1.5 dCi 90	210705A
1.5 dCi 90	220396
1.5 dCi 90	220396A
1.6	209071A
1.6	209098A
1.6	210477
1.6	210477A
1.6	210515
1.6	210515A
1.6	210538
1.6	210538A
1.6	220762A

SAFRANE Mk II (B54_)	
2.0 16V	220104A
2.0 16V	220143A
2.5 20V	220104A
2.5 20V	220143A
2.9 24V	210543
2.9 24V	220400A

SANDERO/STEPWAY I (BS_)	
1.6	209056A
1.6	210856
1.6	210856A

SCÉNIC I MPV (JA0/1_, FA0_)	
1.4 16V	210001A
1.4 16V	210051A
1.4 16V	210397A
1.4 16V	210477
1.4 16V	210477A
1.4 16V	210523
1.4 16V	210523A
1.4 16V	220023
1.4 16V	220023A
1.4 16V	220399
1.4 16V	220399A
1.4 16V	220441
1.6	210001A
1.6	210051A
1.6	210397A
1.6	210477
1.6	210477A
1.6	210523
1.6	210523A
1.6	220023
1.6	220023A
1.6	220399
1.6	220399A
1.6	220441
1.8 16V	210397A

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1.8 16V	220923A
1.8 4x4	210051A
1.8 4x4	220923A
1.9 D	210223A
1.9 D	210570A
1.9 D	220515
1.9 dCi	210053
1.9 dCi	210053A
1.9 dCi	210223A
1.9 dCi	220458A
1.9 dCi RX4	210053
1.9 dCi RX4	210053A
1.9 dCi RX4	210223A
1.9 dCi RX4	210570A
1.9 dCi RX4	220458A
1.9 dTi	209139
1.9 dTi	209139A
1.9 dTi	210053
1.9 dTi	210053A
1.9 dTi	210223A
1.9 dTi	210490A
1.9 dTi	210570A
1.9 dTi	220184
1.9 dTi	220184A
1.9 dTi	220402
1.9 dTi	220402A
1.9 dTi	220458A
1.9 dTi	220515
2.0 16V	210051A
2.0 16V	210053
2.0 16V	210053A
2.0 16V	210223A
2.0 16V	210397A
2.0 16V	210472
2.0 16V	210472A
2.0 16V	220923A
2.0 16V RX4	210051A
2.0 16V RX4	210397A
2.0 16V RX4	220923A

SCÉNIC II (JM0/1_)

1.4	209072A
1.4	210280
1.4	210280A
1.4	210477
1.4	210477A
1.4	210515
1.4	210515A
1.4	210705
1.4	210705A
1.4	210865A
1.4	220399
1.4	220399A
1.5 dCi	209028
1.5 dCi	209028A
1.5 dCi	210280
1.5 dCi	210280A
1.5 dCi	210394
1.5 dCi	210394A
1.5 dCi	210477
1.5 dCi	210477A
1.5 dCi	210705
1.5 dCi	210705A
1.5 dCi	210865A
1.5 dCi	220039
1.5 dCi	220039A
1.5 dCi	220396
1.5 dCi	220396A
1.6	209098A
1.6	210280
1.6	210280A
1.6	210477
1.6	210477A
1.6	210511
1.6	210511A
1.6	210515
1.6	210515A
1.6	210865A
1.6	220399
1.6	220399A
1.6 16V	210280
1.6 16V	210280A
1.6 16V	210477
1.6 16V	210477A
1.6 16V	210511
1.6 16V	210511A
1.6 16V	210515
1.6 16V	210515A
1.6 16V	210523
1.6 16V	210523A
1.6 16V	210705
1.6 16V	210705A
1.6 16V	210865A
1.6 16V	220399
1.6 16V	220399A
1.6 Hi-Flex	210705
1.6 Hi-Flex	210705A
1.9 D	209404A
1.9 D	210397A
1.9 D	210472
1.9 D	210472A
1.9 D	210473A
1.9 D	210513
1.9 D	210514
1.9 D	210514A
1.9 D	210566A
1.9 D	210719
1.9 D	210719A
1.9 D	220436
1.9 D	220436A
1.9 dCi	209404A
1.9 dCi	210051A
1.9 dCi	210397A
1.9 dCi	210472
1.9 dCi	210472A
1.9 dCi	210473A
1.9 dCi	210513
1.9 dCi	210514
1.9 dCi	210514A
1.9 dCi	210566A
1.9 dCi	210719
1.9 dCi	210719A
1.9 dCi	220436
1.9 dCi	220436A
1.9 dCi	220452
1.9 dCi	220452A
2.0	210472
2.0	210472A
2.0	210513
2.0	210514
2.0	210514A
2.0	210566A
2.0	220462A
2.0 16V Turbo	210472
2.0 16V Turbo	210472A
2.0 16V Turbo	210513
2.0 16V Turbo	210514
2.0 16V Turbo	210514A
2.0 16V Turbo	210566A
2.0 16V Turbo	220462A
2.0 dCi	209073A
2.0 dCi	210510
2.0 dCi	220453
2.0 dCi	220453A
2.0 dCi	220529A
2.0 dCi	220587
2.0 dCi	220587A

SCÉNIC III (JZ0/1_)

1.2 Tce	209035
1.2 Tce	209165
1.2 TCe	209524A
1.2 TCe	210894
1.2 Tce	210894A
1.2 TCe	220790
1.4 16V	210510
1.4 16V	220525
1.4 16V	220525A
1.5 dCi	209071A
1.5 dCi	209224
1.5 dCi	209545A
1.5 dCi	209618
1.5 dCi	210503
1.5 dCi	210503A
1.5 dCi	210705
1.5 dCi	210705A
1.5 dCi	210996A
1.5 dCi	220396
1.5 dCi	220396A
1.5 dCi	220816A
1.6 16V	209098A
1.6 16V	210477
1.6 16V	210477A
1.6 16V	210515
1.6 16V	210515A
1.6 16V	210705
1.6 16V	210705A
1.6 16V	220023
1.6 16V	220023A
1.6 16V Bifuel	210477
1.6 16V Bifuel	210477A
1.6 16V Bifuel	210705
1.6 16V Bifuel	210705A
1.6 dCi	209165
1.6 E85	209098A
1.6 E85	210477
1.6 E85	210477A
1.6 E85	210515
1.6 E85	210515A
1.6 E85	210705
1.6 E85	210705A
1.6 E85	220023
1.6 E85	220023A
1.6 E85	220758A
1.9 dCi	209404A
1.9 dCi	210698
1.9 dCi	210894
1.9 dCi	210894A
1.9 dCi	220436
1.9 dCi	220436A
1.9 dCi	220882A
2.0 16V	220579A
2.0 16V	220847
2.0 dCi	210951A
2.0 dCi	220453
2.0 dCi	220453A
2.0 dCi	220529A
2.0 dCi	220587
2.0 dCi	220587A

SCÉNIC IV (J9_)

1.2 TCe 115	209165
1.2 TCe 130	209165
1.3 TCe 140	209292
1.3 TCe 160	209292
1.5 dCi 110	209537A
1.5 dCi 110	220396
1.5 dCi 110 Hybrid Assist	209537A
1.6 dCi 130	209292
1.6 dCi 160	209292

SPORT SPIDER (EF0_)

2.0 16V	220045
2.0 16V	220045A

SUPER 5 (B/C40_)

1.0	210009A
1.0	220045

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Applicazioni veicolari - Vehicles applications

1.0	220045A
1.1	210009A
1.1	220045
1.1	220045A
1.2	210009A
1.4	210009A
1.4	220045
1.4	220045A
1.4 Turbo	210009A
1.6 D	220021
1.6 D	220021A
1.6 D	220184
1.6 D	220184A
1.6 D	220515
1.7	220045
1.7	220045A
1.7	220515
1.7 i	220045
1.7 i	220045A
1.7 i	220515

SUPER 5 Hatchback Van (S40_)	
1.0	210009A
1.1	210009A
1.2	210009A
1.6 D	220515

TALISMAN (LP_)	
1.5 dCi 110	209537A
1.6 dCi 130	209292
1.6 dCi 160	209292

TALISMAN Grandtour (KP_)	
1.5 dCi 110	209537A
1.6 dCi 130	209292
1.6 dCi 160	209292

THALIA I (LB_)	
1.2 16V	210286
1.2 16V	210286A
1.2 16V	210526
1.2 16V	210526A
1.2 16V	220358
1.2 16V	220358A
1.4	210001A
1.4	210397A
1.4	210523
1.4	210523A
1.4	210856
1.4	210856A
1.4	220039
1.4	220039A
1.4	220389A
1.4 16V	210286
1.4 16V	210286A
1.4 16V	210397A
1.4 16V	210477
1.4 16V	210477A
1.4 16V	210523
1.4 16V	210523A
1.4 16V	210526
1.4 16V	210526A
1.4 16V	220023
1.4 16V	220023A
1.4 16V	220358
1.4 16V	220358A
1.4 16V	220399
1.4 16V	220399A
1.4 16V	220441
1.5 dCi	209376A
1.5 dCi	210056
1.5 dCi	210056A
1.5 dCi	210280
1.5 dCi	210280A
1.5 dCi	210353
1.5 dCi	210353A
1.5 dCi	210394
1.5 dCi	210394A
1.5 dCi	210503
1.5 dCi	210503A
1.5 dCi	210513
1.5 dCi	210701
1.5 dCi	210701A
1.5 dCi	210865A
1.5 dCi	220039
1.5 dCi	220039A
1.5 dCi	220396
1.5 dCi	220396A
1.6 16V	210523
1.6 16V	210523A
1.6 16V	220023
1.6 16V	220023A
1.6 16V	220399
1.6 16V	220399A
1.6 16V	220441
1.9 D	210222A
1.9 D	210223A
1.9 D	220184
1.9 D	220184A

THALIA II (LU_)	
1.5 dCi	210394
1.5 dCi	210394A
1.6 16V	210397A
1.6 16V	210523
1.6 16V	210523A

THALIA III (L8_)	
0.9 TCe	220790

TRAFIC Bus (T5, T6, T7)	
1.4	220943A
1.7	220021
1.7	220021A

TRAFIC Bus (TXW)	
1.7	220021
1.7	220021A
1.7	220045
1.7	220045A
1.9 D	210223A
1.9 D	220021
1.9 D	220021A
1.9 D	220184
1.9 D	220184A
1.9 D	220515
2.1 D	210163A
2.5 D	210031A
2.5 D	210676A
2.5 D 4x4	210031A
2.5 D 4x4	210676A

TRAFIC II Bus (JL)	
1.9 dCi	210056
1.9 dCi	210056A
1.9 dCi	210353
1.9 dCi	210353A
1.9 dCI 100	210056
1.9 dCI 100	210056A
1.9 dCI 100	210353
1.9 dCI 100	210353A
1.9 dCI 100	220436
1.9 dCI 100	220436A
1.9 dCI 80	210056
1.9 dCI 80	210056A
1.9 dCI 80	210353
1.9 dCI 80	210353A
1.9 dCI 80	220436
1.9 dCI 80	220436A
2.0	210353
2.0	210353A
2.0	210390
2.0	210390A
2.0	210480
2.0 16V	210390
2.0 16V	210390A
2.0 16V	210480
2.0 16V	210567
2.0 16V	210567A
2.0 dCi 115	210509
2.0 dCi 115	210509A
2.0 dCi 115	220453
2.0 dCi 115	220453A
2.0 dCi 115	220529A
2.0 dCi 115	220587
2.0 dCi 115	220587A
2.0 dCi 90	210509
2.0 dCi 90	210509A
2.0 dCi 90	220453
2.0 dCi 90	220453A
2.0 dCi 90	220529A
2.0 dCi 90	220587
2.0 dCi 90	220587A
2.5 dCi 115	220136
2.5 dCi 115	220136A
2.5 dCi 135	210353
2.5 dCi 135	210353A
2.5 dCi 135	210390
2.5 dCi 135	210390A
2.5 dCi 135	220136
2.5 dCi 135	220136A
2.5 dCi 135	220526
2.5 dCi 135	220526A
2.5 dCi 145	210579A
2.5 dCi 145	210719
2.5 dCi 145	210719A
2.5 dCi 145	220136
2.5 dCi 145	220136A
2.5 dCi 145	220526
2.5 dCi 145	220526A

TRAFIC II Platform/Chassis (EL)	
1.9 dCi	210056
1.9 dCi	210056A
1.9 dCi	210353
1.9 dCi	210353A
1.9 dCi 100	210056
1.9 dCi 100	210056A
1.9 dCi 100	210353
1.9 dCi 100	210353A
1.9 dCi 100	220436
1.9 dCi 100	220436A
1.9 dCi 80	210056
1.9 dCi 80	210056A
1.9 dCi 80	210353
1.9 dCi 80	210353A
1.9 dCi 80	220436
1.9 dCi 80	220436A
2.0	210390
2.0	210390A
2.0	210480
2.0	210567
2.0	210567A
2.0 16V	210480
2.0 dCi 115	210509
2.0 dCi 115	210509A
2.0 dCi 115	220453
2.0 dCi 115	220453A
2.0 dCi 115	220529A
2.0 dCi 115	220587
2.0 dCi 115	220587A
2.0 dCi 90	210509
2.0 dCi 90	210509A
2.0 dCi 90	220453
2.0 dCi 90	220453A
2.0 dCi 90	220529A
2.0 dCi 90	220587
2.0 dCi 90	220587A

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Applicazioni veicolari - Vehicles applications

2.5 dCi 135	210353
2.5 dCi 135	210353A
2.5 dCi 135	210390
2.5 dCi 135	210390A
2.5 dCi 135	220136
2.5 dCi 135	220136A
2.5 dCi 135	220526
2.5 dCi 135	220526A
2.5 dCi 145	210579A
2.5 dCi 145	210719
2.5 dCi 145	210719A
2.5 dCi 145	220136
2.5 dCi 145	220136A
2.5 dCi 145	220526
2.5 dCi 145	220526A

TRAFIC II Van (FL)	
1.9 dCi	210056
1.9 dCi	210056A
1.9 dCi	210353
1.9 dCi	210353A
1.9 dCi 100	210056
1.9 dCi 100	210056A
1.9 dCi 100	210353
1.9 dCi 100	210353A
1.9 dCi 100	220436
1.9 dCi 100	220436A
1.9 dCi 80	210056
1.9 dCi 80	210056A
1.9 dCi 80	210353
1.9 dCi 80	210353A
1.9 dCi 80	220436
1.9 dCi 80	220436A
2.0	210353
2.0	210353A
2.0	210390
2.0	210390A
2.0	210480
2.0 16V	210390
2.0 16V	210390A
2.0 16V	210480
2.0 16V	210567
2.0 16V	210567A
2.0 dCi 115	210509
2.0 dCi 115	210509A
2.0 dCi 115	220453
2.0 dCi 115	220453A
2.0 dCi 115	220529A
2.0 dCi 115	220587
2.0 dCi 115	220587A
2.0 dCi 90	210509
2.0 dCi 90	210509A
2.0 dCi 90	220453
2.0 dCi 90	220453A
2.0 dCi 90	220529A
2.0 dCi 90	220587
2.0 dCi 90	220587A
2.5 dCi 135	210353
2.5 dCi 135	210353A
2.5 dCi 135	210390
2.5 dCi 135	210390A
2.5 dCi 135	220136
2.5 dCi 135	220136A
2.5 dCi 135	220526
2.5 dCi 135	220526A
2.5 dCi 145	210579A
2.5 dCi 145	210719
2.5 dCi 145	210719A
2.5 dCi 145	220136
2.5 dCi 145	220136A
2.5 dCi 145	220526
2.5 dCi 145	220526A
2.5 DTi	210056
2.5 DTi	210056A
2.5 DTi	210353
2.5 DTi	210353A

TRAFIC III Bus (JG_)	
1.6 dCi 115	209292
1.6 dCi 120	209292
1.6 dCi 125	209292
1.6 dCi 140	209292
1.6 dCi 145	209292
1.6 dCi 90	209292
1.6 dCi 95	209292

TRAFIC III Platform/Chassis (EG_)	
1.6 dCi 120	209292
1.6 dCi 125	209292
1.6 dCi 140	209292
1.6 dCi 145	209292

TRAFIC III Van (FG_)	
1.6 dCi 115	209292
1.6 dCi 120	209292
1.6 dCi 125	209292
1.6 dCi 140	209292
1.6 dCi 145	209292
1.6 dCi 90	209292
1.6 dCi 95	209292

TRAFIC Platform/Chassis (P6)	
1.7	220021
1.7	220021A
1.7	220045
1.7	220045A
2.5 D	210031A

TRAFIC Platform/Chassis (PXX)	
1.7	220045
1.7	220045A
2.1 D [RWD]	210163A
2.5 D	210031A
2.5 D	210478
2.5 D	210676A
2.5 D 4x4	210031A

TRAFIC Van (T1, T3, T4, T2)	
1.4	220943A
1.7	220021
1.7	220021A
1.7	220045
1.7	220045A
2.1 D 4x4	210163A

TRAFIC Van (TXX)	
1.4	220943A
1.7	220021
1.7	220021A
1.7	220045
1.7	220045A
1.9 D	210223A
1.9 D	220021
1.9 D	220021A
1.9 D	220184
1.9 D	220184A
1.9 D	220515
2.1 D	210163A
2.5 D	210031A
2.5 D	210676A
2.5 D 4x4	210031A

TWINGO I (C06_)	
1.2	210206A
1.2	210232A
1.2	210285A
1.2	210286
1.2	210286A
1.2	220358
1.2	220358A
1.2 16V	210286
1.2 16V	210286A
1.2 16V	220358
1.2 16V	220358A
1.2 LPG	210286
1.2 LPG	210286A
1.2 LPG	220358
1.2 LPG	220358A

TWINGO I Van (S06_)	
1.2	210206A
1.2	210232A
1.2	210285A
1.2	210286
1.2	210286A
1.2	220358
1.2	220358A

TWINGO II (CN0_)	
1.2	209075A
1.2	209567A
1.2	210696
1.2	210696A
1.2	220358
1.2	220358A
1.2 16V	209075A
1.2 16V	209567A
1.2 16V	210696
1.2 16V	210696A
1.2 16V	210700A
1.2 16V	220358
1.2 16V	220358A
1.2 TCe 100	209567A
1.2 TCe 100	210696
1.2 TCe 100	210696A
1.2 TCe 100	220046A
1.2 TCe 100	220358
1.2 TCe 100	220358A
1.2 Turbo	209567A
1.2 Turbo	210477
1.2 Turbo	210477A
1.2 Turbo	210696
1.2 Turbo	210696A
1.2 Turbo	220358
1.2 Turbo	220358A
1.5 dCi	209071A
1.5 dCi	209351
1.5 dCi	209351A
1.5 dCi	210280
1.5 dCi	210280A
1.5 dCi	210394
1.5 dCi	210394A
1.5 dCi	210477
1.5 dCi	210477A
1.5 dCi	210503
1.5 dCi	210503A
1.5 dCi	210701
1.5 dCi	210701A
1.5 dCi	220396
1.5 dCi	220396A
1.5 dCi 75	210394
1.5 dCi 75	210394A
1.5 dCi 75	210477
1.5 dCi 75	210477A
1.5 dCi 75	210503
1.5 dCi 75	210503A
1.5 dCi 75	220396
1.5 dCi 75	220396A
1.5 dCi 90	210394
1.5 dCi 90	210394A
1.5 dCi 90	210477
1.5 dCi 90	210477A
1.5 dCi 90	210503
1.5 dCi 90	210503A
1.5 dCi 90	220396
1.5 dCi 90	220396A
1.6 RS	210477
1.6 RS	210477A
1.6 RS	210515

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Applicazioni veicolari - Vehicles applications

1.6 RS	210515A
1.6 RS	220762A

TWINGO III (BCM_, BCA_)

0.9 TCe 110	209035
0.9 TCe 90	209035
0.9 TCe 90	209518A
0.9 TCe 90	220790
1.0 SCe 70	209035
1.0 SCe 70	209518A
1.0 SCe 70	220790

VEL SATIS (BJ0_)

2.0 16 V Turbo	210719
2.0 16 V Turbo	210719A
2.0 16 V Turbo	220462A
2.0 16V Turbo	210390
2.0 16V Turbo	210390A
2.0 16V Turbo	210480
2.0 16V Turbo	210567
2.0 16V Turbo	210567A
2.0 16V Turbo	220462A
2.0 dCi	210509
2.0 dCi	210509A
2.0 dCi	220453
2.0 dCi	220453A
2.0 dCi	220529A
2.0 dCi	220587
2.0 dCi	220587A
2.0 Turbo	210719
2.0 Turbo	210719A
2.2 dCi	210390
2.2 dCi	210390A
2.2 dCi	210567
2.2 dCi	210567A
2.2 dCi	220136
2.2 dCi	220136A
2.2 dCi	220444
2.2 dCi	220444A
2.2 dCi	220526
2.2 dCi	220526A

WIND (E4M_)

1.2	210696
1.2	210696A
1.2	220358
1.2	220358A
1.2 TCe 100	210696
1.2 TCe 100	210696A
1.2 TCe 100	220358
1.2 TCe 100	220358A
1.6	210477
1.6	210477A
1.6	210515
1.6	210515A

RENAULT TRUCKS

Agora

Agora	210672A

Ares

Ares	210672A

B Platform/Chassis

70	210031A
90	210031A
90 4x4	210031A

B Van

70	210031A
90	210031A

C

C 300.19	209142A
C 300.19	210903
C 300.24	209142A
C 300.24	210903
C 300.26	209142A
C 300.26	210903
C 340.19/T	209142A
C 340.19/T	210903
C 340ti.17/T	209142A
C 340ti.17/T	210903
C 340ti.19/T	209142A
C 340ti.19/T	210903
CBH 280.26	209142A
CBH 320.24	209142A
CBH 320.24	210903
CBH 320.24/T	209142A
CBH 320.24/T	210903
CBH 320.26	209142A
CBH 320.26	210903
CBH 320.26/T	209142A
CBH 320.26/T	210903
CBH 320.34	209142A
CBH 320.34	210903
CBH 320.34/T	209142A
CBH 320.34/T	210903
CBH 380.26	209142A
CBH 380.26/T	209142A
CBH 385.24	209142A
CBH 385.24	210903
CBH 385.26	209142A
CBH 385.26	210903
CBH 385.26/T	209142A
CBH 385.26/T	210903
CBH 385.34	209142A
CBH 385.34	210903
CBH 385.34/T	209142A
CBH 385.34/T	210903
CLM 320.19/T	209142A
CLM 320.19/T	210903
CLM 320.25/T	209142A
CLM 320.25/T	210903
CLM 385.19/T	209142A
CLM 385.19/T	210903
CLM 385.22/T	209142A
CLM 385.22/T	210903
CLM 385.25/T	209142A
CLM 385.25/T	210903
CLR 220.19	209142A
CLR 230.19	209142A
CLR 230.19	210903

G

G 170.11	220734A
G 170.13	220734A
G 170.15	220734A
G 170.16	220734A
G 170.17	220734A
G 200.13	209142A
G 200.13	210903
G 200.15	209142A
G 200.15	210903
G 200.16	209142A
G 200.16	210903
G 200.17	209142A
G 200.17	210903
G 200.18	209142A
G 200.18	210903
G 220.17 BOM	209142A
G 220.19 BOM	209142A
G 230ti.13	209142A
G 230ti.13	210903
G 230ti.15	209142A
G 230ti.15	210903
G 230ti.16	209142A
G 230ti.16	210903
G 230ti.17	209142A
G 230ti.17	210903
G 230ti.18	209142A
G 230ti.18	210903
G 230ti.19	209142A
G 230ti.19	210903
G 280.13	209142A
G 280.13	210903
G 280.15	209142A
G 280.15	210903
G 280.15/T	209142A
G 280.15/T	210903
G 280.16	209142A
G 280.16	210903
G 280.18	209142A
G 280.18	210903
G 280.19	209142A
G 280.19	210903
G 280.24	209142A
G 280.24	210903
G 280.26	209142A
G 280.26	210903
G 330.13	209142A
G 330.15	209142A
G 330.16	209142A
G 330.17	209142A
G 330.17/T	209142A
G 330.19	209142A
G 330.24	209142A
G 330.26	209142A
G 340ti.19/T, G 330.19/T	209142A
G 340ti.19/T, G 330.19/T, G 330.17/T	209142A

Iliade

FRH, GTX, GTXE, RTX, TX	210672A
GT, GTC, GTE	210672A

Kerax

260.18	210672A
260.18	220224
260.18	220224A
260.18/B	210672A
260.18/B	220224
260.18/B	220224A
270.18	220343
270.18	220343A
300.18/B	209142A
300.18/B	210672A
300.18/B	220224
300.18/B	220224A
300.26/A, 300.26/B	209142A
300.26/A, 300.26/B	210672A
300.26/A, 300.26/B	220224
300.26/A, 300.26/B	220224A
300.26/B	209142A
300.26/B	210672A
300.26/B	220224
300.26/B	220224A
320.18	220343
320.18	220343A
320.26	210672A
320.26	220343
320.26	220343A
340.18	209142A
340.18	210672A
340.18	220224
340.18	220224A
340.18/B	209142A
340.18/B	210672A
340.18/B	220224
340.18/B	220224A
340.26	210672A
340.26	220224
340.26	220224A
340.26/A, 340.26/B	209142A
340.26/A, 340.26/B	210672A
340.26/A, 340.26/B	220224
340.26/A, 340.26/B	220224A

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Applicazioni veicolari - Vehicles applications

340.26/B	209142A
340.26/B	210672A
340.26/B	220224
340.26/B	220224A
340.32/A	209142A
340.32/A	210672A
340.32/A	220224
340.32/A	220224A
350.34	209142A
370.18	210672A
370.18	210915
370.18	210915A
370.18	220343
370.18	220343A
370.26	210672A
370.26	210915
370.26	210915A
370.26	220343
370.26	220343A
370.32	210672A
370.32	210915
370.32	210915A
370.32	220343
370.32	220343A
385.18	210672A
385.18	220224
385.18	220224A
385.18/B	209142A
385.18/B	210672A
385.18/B	220224
385.18/B	220224A
385.18T	209142A
385.18T	210672A
385.18T	220224
385.18T	220224A
385.26	209142A
385.26	210672A
385.26	220224
385.26	220224A
385.26/A, 385.26/B	209142A
385.26/A, 385.26/B	210672A
385.26/A, 385.26/B	220224
385.26/A, 385.26/B	220224A
385.26/A, 385.26/B, 385.26/C	209142A
385.26/A, 385.26/B, 385.26/C	210672A
385.26/A, 385.26/B, 385.26/C	220224
385.26/A, 385.26/B, 385.26/C	220224A
385.26/B	209142A
385.26/B	210297A
385.26/B	220224
385.26/B	220224A
385.26T	209142A
385.26T	210672A
385.26T	220224
385.26T	220224A
385.32/A, 385.32/B	209142A
385.32/A, 385.32/B	210672A
385.32/A, 385.32/B	220224
385.32/A, 385.32/B	220224A
385.32/A, 385.32/B, 385.32/C	209142A
385.32/A, 385.32/B, 385.32/C	210672A
385.32/A, 385.32/B, 385.32/C	220224
385.32/A, 385.32/B, 385.32/C	220224A
385.32/B	209142A
385.32/B	210672A
385.32/B	220224
385.32/B	220224A
400.18	209142A
400.18	210672A
400.18T	209142A
400.18T	210672A
400.26	209142A
400.26	210672A
400.26	220224
400.26	220224A
400.26/A, 400.26/B, 400.26/C	209142A
400.26/A, 400.26/B, 400.26/C	210672A
400.26/B	209142A
400.26/B	210672A
400.26T	209142A
400.26T	210672A
400.32/A, 400.32/B, 400.32/C	209142A
400.32/A, 400.32/B, 400.32/C	210672A
400.32/B	209142A
400.32/B	210672A
410.18	210915
410.18	210915A
410.26	210915
410.26	210915A
410.32	210915
410.32	210915A
420.18	209142A
420.18	210672A
420.18	220343
420.18	220343A
420.26	210672A
420.26	220343
420.26	220343A
420.32	209142A
420.32	210672A
420.32	220343
420.32	220343A
420.34	210672A
420.34	220343
420.34	220343A
450.18	210915
450.18	210915A
450.26	210915
450.26	210915A
450.32	210915
450.32	210915A
460.32	210914
460.32	210915
460.32	210915A
460.32	220563
500.32	210914
500.32	210915
500.32	210915A
500.32	220563

Magnum

AE 380.18	209142A
AE 380.18T	209142A
AE 380.26	209142A
AE 380.26T	209142A
AE 385ti.18	209142A
AE 385ti.18	210306A
AE 385ti.18	210903
AE 385ti.18T	209142A
AE 385ti.18T	210306A
AE 385ti.18T	210903
AE 385ti.19	209142A
AE 385ti.19	210306A
AE 385ti.19	210903
AE 385ti.19T	209142A
AE 385ti.19T	210306A
AE 385ti.19T	210903
AE 385ti.24	209142A
AE 385ti.24	210306A
AE 385ti.24	210903
AE 385ti.26	209142A
AE 385ti.26	210306A
AE 385ti.26	210903
AE 390.18	209142A
AE 390.18	210672A
AE 390.18	220567
AE 390.18T	209142A
AE 390.18T	210672A
AE 390.18T	220567
AE 390.19	209142A
AE 390.19	210672A
AE 390.19	220567
AE 390.19T	209142A
AE 390.19T	210672A
AE 390.19T	220567
AE 390.26	209142A
AE 390.26	210672A
AE 390.26	220567
AE 420ti.18	209142A
AE 420ti.18	210306A
AE 420ti.18	210903
AE 420ti.18T	209142A
AE 420ti.18T	210306A
AE 420ti.18T	210903
AE 420ti.19	209142A
AE 420ti.19	210306A
AE 420ti.19	210672A
AE 420ti.19	210903
AE 420ti.19T	209142A
AE 420ti.19T	210306A
AE 420ti.19T	210903
AE 420ti.22T	209142A
AE 420ti.22T	210306A
AE 420ti.22T	210903
AE 420ti.24	209142A
AE 420ti.24	210306A
AE 420ti.24	210903
AE 420ti.24T	209142A
AE 420ti.24T	210306A
AE 420ti.24T	210903
AE 420ti.26	209142A
AE 420ti.26	210306A
AE 420ti.26	210903
AE 420ti.26T	209142A
AE 420ti.26T	210306A
AE 420ti.26T	210903
AE 430.18	209142A
AE 430.18	210672A
AE 430.18	220567
AE 430.18T	209142A
AE 430.18T	210672A
AE 430.18T	220567
AE 430.19	209142A
AE 430.19	210672A
AE 430.19	220567
AE 430.19T	209142A
AE 430.19T	210672A
AE 430.19T	220567
AE 430.26	209142A
AE 430.26	210672A
AE 430.26	220567
AE 430.26T	209142A
AE 430.26T	210672A
AE 430.26T	220567
AE 470.18	209142A
AE 470.18	210672A
AE 470.18	220567
AE 470.18T	209142A
AE 470.18T	210672A
AE 470.18T	220567
AE 470.19	209142A
AE 470.19	210672A
AE 470.19	220567
AE 470.19T	209142A
AE 470.19T	210672A
AE 470.19T	220567
AE 470.26	209142A
AE 470.26	210672A
AE 470.26	220567
AE 470.26T	209142A
AE 470.26T	210672A
AE 470.26T	220567
AE 520.18	209142A
AE 520.18	210306A
AE 520.18	210903
AE 520.18	220567
AE 520.18T	209142A
AE 520.18T	210306A

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AE 520.18T	210903
AE 520.18T	220567
AE 520.19	209142A
AE 520.19	210306A
AE 520.19	210903
AE 520.19	220567
AE 520.19T	209142A
AE 520.19T	210306A
AE 520.19T	210903
AE 520.19T	220567
AE 520.22T	209142A
AE 520.22T	210306A
AE 520.22T	210903
AE 520.22T	220567
AE 520.24	209142A
AE 520.24	210306A
AE 520.24	210903
AE 520.24	220567
AE 520.24T	209142A
AE 520.24T	210306A
AE 520.24T	210903
AE 520.24T	220567
AE 520.26	209142A
AE 520.26	210306A
AE 520.26	210903
AE 520.26	220567
AE 520.26T	209142A
AE 520.26T	210306A
AE 520.26T	210903
AE 520.26T	220567
AE 560.18	209142A
AE 560.18	210672A
AE 560.18T	209142A
AE 560.18T	210672A
AE 560.19	209142A
AE 560.19	210672A
AE 560.19T	209142A
AE 560.19T	210672A
AE 560.26	209142A
AE 560.26	210672A
AE 560.26T	209142A
AE 560.26T	210672A
DXi 12 440.18	220563
DXi 12 440.18 T	220563
DXi 12 440.24	220563
DXi 12 440.26	220563
DXi 12 440.26 T	220563
DXi 12 480.18	220563
DXi 12 480.18 T	220563
DXi 12 480.24	220563
DXi 12 480.26	220563
DXi 12 480.26 T	220563
DXi 13 440.19	210914
DXi 13 440.19	210915
DXi 13 440.19	210915A
DXi 13 440.19	220563
DXi 13 460.18 T	210914
DXi 13 460.18 T	210915
DXi 13 460.18 T	210915A
DXi 13 460.18 T	220563
DXi 13 460.24	210914
DXi 13 460.24	210915
DXi 13 460.24	210915A
DXi 13 460.24	220563
DXi 13 460.25	210914
DXi 13 460.25	210915
DXi 13 460.25	210915A
DXi 13 460.25	220563
DXi 13 460.26	210914
DXi 13 460.26	210915
DXi 13 460.26	210915A
DXi 13 460.26	220563
DXi 13 460.26 T	210914
DXi 13 460.26 T	210915
DXi 13 460.26 T	210915A
DXi 13 460.26 T	220563
DXi 13 480.19	210914
DXi 13 480.19	210915
DXi 13 480.19	210915A
DXi 13 480.19	220563
DXi 13 480.26	210914
DXi 13 480.26	210915
DXi 13 480.26	210915A
DXi 13 480.26	220563
DXi 13 500.18 T	210914
DXi 13 500.18 T	210915
DXi 13 500.18 T	210915A
DXi 13 500.18 T	220563
DXi 13 500.24	210914
DXi 13 500.24	210915
DXi 13 500.24	210915A
DXi 13 500.24	220563
DXi 13 500.25	210914
DXi 13 500.25	210915
DXi 13 500.25	210915A
DXi 13 500.25	220563
DXi 13 500.26	210914
DXi 13 500.26	210915
DXi 13 500.26	210915A
DXi 13 500.26	220563
DXi 13 500.26 T	210914
DXi 13 500.26 T	210915
DXi 13 500.26 T	210915A
DXi 13 500.26 T	220563
DXi 13 520.18	210914
DXi 13 520.18	220563
DXi 13 520.19	210914
DXi 13 520.19	210915
DXi 13 520.19	210915A
DXi 13 520.19	220563
DXi 13 520.24	210914
DXi 13 520.24	210915
DXi 13 520.24	210915A
DXi 13 520.24	220563
DXi 13 520.25	210914
DXi 13 520.25	210915
DXi 13 520.25	210915A
DXi 13 520.25	220563
DXi 13 520.26	210914
DXi 13 520.26	210915
DXi 13 520.26	210915A
DXi 13 520.26	220563
E.TECH 400.18	209142A
E.TECH 400.18	210672A
E.TECH 400.18T	209142A
E.TECH 400.18T	210672A
E.TECH 400.24	209142A
E.TECH 400.24	210672A
E.TECH 400.26	209142A
E.TECH 400.26	210672A
E.TECH 440.18	209142A
E.TECH 440.18	210672A
E.TECH 440.18T	209142A
E.TECH 440.18T	210672A
E.TECH 440.24	209142A
E.TECH 440.24	210672A
E.TECH 440.26	209142A
E.TECH 440.26	210672A
E.TECH 440.26T	209142A
E.TECH 440.26T	210672A
E.TECH 480.18	209142A
E.TECH 480.18	210672A
E.TECH 480.18T	209142A
E.TECH 480.18T	210672A
E.TECH 480.24	209142A
E.TECH 480.24	210672A
E.TECH 480.26	209142A
E.TECH 480.26	210672A
E.TECH 480.26T	209142A
E.TECH 480.26T	210672A

Major

R 340ti.16/T	209142A
R 340ti.16/T	210903
R 340ti.17	209142A
R 340ti.17	210903
R 340ti.18	209142A
R 340ti.18	210903
R 340ti.18/T	209142A
R 340ti.18/T	210903
R 340ti.19	209142A
R 340ti.19	210903
R 340ti.19/T	209142A
R 340ti.19/T	210903
R 340ti.24	209142A
R 340ti.24	210903
R 340ti.26	209142A
R 340ti.26	210903
R 350.17	209142A
R 350.17	210903
R 350.17/T	209142A
R 350.17/T	210903
R 350.18	209142A
R 350.18	210903
R 350.18/T	209142A
R 350.18/T	210903
R 350.19	209142A
R 350.19	210903
R 350.19/T	209142A
R 350.19/T	210903
R 350.19/TB	209142A
R 350.19/TB	210903
R 350.24	209142A
R 350.24	210903
R 350.26	209142A
R 350.26	210903
R 380.22/T	209142A
R 380.22/T	210903
R 380.25	209142A
R 380.25	210903
R 385ti.17, R 380.17	209142A
R 385ti.17, R 380.17	210903
R 385ti.18, R 380.18	209142A
R 385ti.18, R 380.18	210903
R 385ti.18/T, R 380.18/T	209142A
R 385ti.18/T, R 380.18/T	210903
R 385ti.19, R 380.19	209142A
R 385ti.19, R 380.19	210903
R 385ti.19/T, R 380.19/T	209142A
R 385ti.19/T, R 380.19/T	210903
R 385ti.22/T, R 380.19/TB	209142A
R 385ti.22/T, R 380.19/TB	210903
R 385ti.24, R 380.24	209142A
R 385ti.24, R 380.24	210903
R 385ti.25, R 380.25	209142A
R 385ti.25, R 380.25	210903
R 385ti.25/T, R 380.25/T	209142A
R 385ti.25/T, R 380.25/T	210903
R 385ti.26	209142A
R 385ti.26	210306A
R 385ti.26	210903
R 385ti.26, R 380.26	209142A
R 385ti.26, R 380.26	210903
R 385ti.26/T, R 380.26/T	209142A
R 385ti.26/T, R 380.26/T	210903
R 420ti.18/T	209142A
R 420ti.18/T	210306A
R 420ti.18/T	210903
R 420ti.19/T	209142A
R 420ti.19/T	210306A
R 420ti.19/T	210903
R 420ti.22/T	209142A
R 420ti.22/T	210306A
R 420ti.22/T	210903
R 420ti.24/TS	209142A
R 420ti.24/TS	210306A
R 420ti.24/TS	210903
R 420ti.26/TS	209142A

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Macchine rotanti
Rotating electrics

Applicazioni veicolari - Vehicles applications

R 420ti.26/TS	210306A
R 420ti.26/TS	210903
R 420ti.35/TS	209142A
R 420ti.35/TS	210306A
R 420ti.35/TS	210903

Manager

G 200.13	209142A
G 200.13	210903
G 200.15	209142A
G 200.15	210903
G 200.16	209142A
G 200.16	210903
G 200.17	209142A
G 200.17	210903
G 200.18	209142A
G 200.18	210903
G 210.16	209142A
G 210.16	210903
G 210.18	210903
G 220.17 BOM	209142A
G 220.19 BOM	209142A
G 230ti.13	209142A
G 230ti.13	210903
G 230ti.15	209142A
G 230ti.15	210903
G 230ti.16	209142A
G 230ti.16	210903
G 230ti.17	209142A
G 230ti.17	210903
G 230ti.18	209142A
G 230ti.18	210903
G 230ti.19	209142A
G 230ti.19	210903
G 270.13 SP	209142A
G 270.13 SP	210903
G 270.14 SP	209142A
G 270.14 SP	210903
G 270.18, G 270.17	209142A
G 270.18, G 270.17	210903
G 280.13, G 270.13	209142A
G 280.13, G 270.13	210903
G 280.15, G 270.15	209142A
G 280.15, G 270.15	210903
G 280.15/T, G 270.15/T	209142A
G 280.15/T, G 270.15/T	210903
G 280.16	209142A
G 280.16	210903
G 280.16, G 270.16	209142A
G 280.16, G 270.16	210903
G 280.17, G 270.18	209142A
G 280.17, G 270.18	210903
G 280.17/T, G 270.17/T	209142A
G 280.17/T, G 270.17/T	210903
G 280.18, G 270.18, G 270.17	209142A
G 280.18, G 270.18, G 270.17	210903
G 280.19	209142A
G 280.19	210903
G 280.19, G 270.19	209142A
G 280.19, G 270.19	210903
G 280.24	209142A
G 280.24	210903
G 280.26, G 270.26	209142A
G 280.26, G 270.26	210903
G 300.13	209142A
G 300.13	210903
G 300.15	209142A
G 300.15	210903
G 300.15/T	209142A
G 300.15/T	210903
G 300.16	209142A
G 300.16	210903
G 300.17	209142A
G 300.17	210903
G 300.17/T	209142A
G 300.17/T	210903
G 300.18	209142A
G 300.18	210903
G 300.19	209142A
G 300.19	210903
G 300.19/T	209142A
G 300.19/T	210903
G 300.24	209142A
G 300.24	210903
G 300.25	209142A
G 300.25	210903
G 300.26	209142A
G 300.26	210903
G 300.26 CIT	209142A
G 300.26 CIT	210903
G 300.26/T	209142A
G 300.26/T	210903
G 330.13	209142A
G 330.13	210903
G 330.15	209142A
G 330.15	210903
G 330.17	209142A
G 330.17	210903
G 330.18	209142A
G 330.18	210903
G 330.19	209142A
G 330.19	210903
G 330.24	209142A
G 330.24	210903
G 330.26	209142A
G 330.26	210903
G 340ti.16, G 330.16	209142A
G 340ti.16, G 330.16	210903
G 340ti.17, G 330.19	209142A
G 340ti.17, G 330.19	210903
G 340ti.17/T, G 330.17/T	209142A
G 340ti.17/T, G 330.17/T	210903
G 340ti.18, G 330.18	209142A
G 340ti.18, G 330.18	210903
G 340ti.18/T	209142A
G 340ti.18/T	210903
G 340ti.19, G 330.19	210903
G 340ti.19/T, G 330.19/T	209142A
G 340ti.19/T, G 330.19/T	210903
G 340ti.19/T, G 330.19/T, G 330.17/T	210903
G 340ti.26, G 330.26	209142A
G 340ti.26, G 330.26	210903

MASCOTT Platform/Chassis

110	209051A
110	209084A
110	210933A
110	220435
110	220435A
120.35	210871A
120.35	220713A
120.55	220713A
120.65	220713A
130	209051A
130	209084A
130	210933A
130	220435
130	220435A
140	209051A
140	209084A
140	210933A
140	220435
140	220435A
150.35	209051A
150.35	209084A
150.35	210933A
150.35	220435
150.35	220435A
160.55	220713A
160.65	220713A
90	209051A
90	209084A
90	210031A
90	210933A
90	220435
90	220435A

MASCOTT Van

110.35	209051A
110.35	209084A
110.35	210933A
110.35	220435
110.35	220435A
110.50	209051A
110.50	209084A
110.50	210933A
110.50	220435
110.50	220435A
110.55	209051A
110.55	209084A
110.55	210933A
110.55	220435
110.55	220435A
120.35	220713A
120.55	220713A
130.35	209051A
130.35	209084A
130.35	210933A
130.35	220435
130.35	220435A
130.55	209051A
130.55	209084A
130.55	210933A
130.55	220435
130.55	220435A
140.35	209051A
140.35	209084A
140.35	210933A
140.35	220435
140.35	220435A
140.55	209051A
140.55	209084A
140.55	210933A
140.55	220435
140.55	220435A
150.35	209051A
150.35	209084A
150.35	210933A
150.35	220435
150.35	220435A
150.55	209051A
150.55	209084A
150.55	210933A
150.55	220435
150.55	220435A
150.65	209051A
150.65	209084A
150.65	210933A
150.65	220435
150.65	220435A
160.35	220713A
160.55	220713A
90.35	209051A
90.35	209084A
90.35	210031A
90.35	210933A
90.35	220435
90.35	220435A

Maxity

110.28	210838A
110.32	210838A
110.35	210838A
130.35	210838A
130.45	210838A

Maxter

G 230ti.19	209142A

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Macchine rotanti
Rotating electrics

Applicazioni veicolari - Vehicles applications

G 230ti.19	210903
G 260.19	209142A
G 260.19	210672A
G 260.19	210903
G 270.19	209142A
G 270.19	210672A
G 270.19	210903
G 280.18	209142A
G 280.18	210903
G 280.18/T	209142A
G 280.18/T	210903
G 300.18	209142A
G 300.18	210903
G 300.19	209142A
G 300.19	210672A
G 300.19	210903
G 300.19/T	209142A
G 300.19/T	210903
G 300.26	209142A
G 300.26	210672A
G 300.26	210903
G 340ti.18/T	209142A
G 340ti.18/T	210903
G 340ti.19	209142A
G 340ti.19	210903
G 340ti.19/T	209142A
G 340ti.19/T	210903
G 340ti.25/A, G 340ti.25/B	209142A
G 340ti.25/A, G 340ti.25/B	210903
G 340ti.26	209142A
G 340ti.26	210672A
G 340ti.26	210903
G 340ti.26, G 340ti.26/B	209142A
G 340ti.26, G 340ti.26/B	210672A
G 340ti.26, G 340ti.26/B	210903
G 340ti.26/B	209142A
G 340ti.26/B	210903
G 340ti.26/C	209142A
G 340ti.26/C	210672A
G 340ti.26/C	210903
G 340ti.32, G 340ti.32/B	209142A
G 340ti.32, G 340ti.32/B	210903
G 340ti.32/A, G 340ti.32/B, G 340ti.32/C	209142A
G 340ti.32/A, G 340ti.32/B, G 340ti.32/C	210672A
G 340ti.32/A, G 340ti.32/B, G 340ti.32/C	210903
G 340ti.34	209142A
G 340ti.34	210903
G 340ti.40	209142A
G 340ti.40	210672A
G 340ti.40	210903

MESSENGER Dump Truck	
B 120.35	210031A
B 120.35	210163A
B 120.55	210031A
B 120.55	210163A
B 120.65	210031A
B 120.65	210163A

MESSENGER Platform/Chassis	
B 110.45 4x4	210031A
B 110.45 4x4	210163A
B 120.35	210031A
B 120.35	210163A
B 120.55	210031A
B 120.55	210163A
B 120.65	210031A
B 120.65	210163A
B 80.35	210031A
B 80.35	210163A
B 80.45	210031A
B 80.45	210163A

MESSENGER Truck Tractor	
B 120.55T	210031A
B 120.55T	210163A

MESSENGER Van	
B 110.45 4x4	210031A
B 110.45 4x4	210163A
B 120.35	210031A
B 120.35	210163A
B 120.55	210031A
B 120.55	210163A
B 80.35	210031A
B 80.35	210163A
B 80.45	210031A
B 80.45	210163A

Midliner	
M 140.11/T	209142A
M 140.12/C	209142A
M 140.12/C	210903
M 140.13/C	209142A
M 140.13/C	210903
M 140.13/T	209142A
M 150.09/C	209142A
M 150.09/C	210903
M 150.09/C	220734A
M 150.09/C SP	209142A
M 150.09/C SP	210903
M 150.09/C SP	220734A
M 150.11/C	209142A
M 150.11/C	210903
M 150.11/C	220734A
M 150.11/C SP	209142A
M 150.11/C SP	210903
M 150.11/C SP	220734A
M 150.12/C	209142A
M 150.12/C	210903
M 150.12/C	220734A
M 150.12/C BTP	209142A
M 150.12/C BTP	210903
M 150.12/C BTP	220734A
M 150.13/C	209142A
M 150.13/C	210903
M 150.13/C	220734A
M 150.13/C BTP	209142A
M 150.13/C BTP	210903
M 150.13/C BTP	220734A
M 150.14/C BOM	209142A
M 150.14/C BOM	210903
M 150.14/C BOM	220734A
M 150.14/C CIT	209142A
M 150.14/C CIT	210903
M 150.14/C CIT	220734A
M 160.11/T	209142A
M 160.12/C	209142A
M 160.12/C	210903
M 160.13/C	209142A
M 160.13/C	210903
M 160.13/T	209142A
M 160.14/C BOM	209142A
M 160.14/C BOM	210903
M 160.14/C CIT	209142A
M 160.14/C CIT	210903
M 160.15/D	209142A
M 160.15/D	210903
M 180.10/C	209142A
M 180.10/C	210903
M 180.10/C	220734A
M 180.11/C	209142A
M 180.11/C	210903
M 180.11/C	220734A
M 180.11/C SP	209142A
M 180.11/C SP	210903
M 180.11/C SP	220734A
M 180.12/C	209142A
M 180.12/C	210903
M 180.12/C	220734A
M 180.12/C BTP	209142A
M 180.12/C BTP	210903
M 180.12/C BTP	220734A
M 180.13 SP	209142A
M 180.13 SP	210903
M 180.13 SP	220734A
M 180.13/C	209142A
M 180.13/C	210903
M 180.13/C	220734A
M 180.13/C BTP	209142A
M 180.13/C BTP	210903
M 180.13/C BTP	220734A
M 180.15/D	209142A
M 180.15/D	210903
M 180.15/D	220734A
M 180.15/D BTP	209142A
M 180.15/D BTP	210903
M 180.15/D BTP	220734A
M 180.16/D	209142A
M 180.16/D	210903
M 180.16/D	220734A
M 200.10/C	210903
M 200.12/C	210903
M 200.13/C	210903
M 200.14/C BOM	210903
M 200.14/C CIT	210903
M 200.15/D	210903
M 200.15/T	209142A
M 200.16/D	210903
M 200.16/T	209142A
M 210.12/C	209142A
M 210.12/C	210903
M 210.12/C	220734A
M 210.13/C	209142A
M 210.13/C	210672A
M 210.13/C	210903
M 210.13/C	220734A
M 210.13/C SP	209142A
M 210.13/C SP	210903
M 210.13/C SP	220734A
M 210.14/C BOM	209142A
M 210.14/C BOM	210903
M 210.14/C BOM	220734A
M 210.14/D	209142A
M 210.14/D	210672A
M 210.14/D	210903
M 210.14/D	220734A
M 210.15/D	209142A
M 210.15/D	210672A
M 210.15/D	210903
M 210.15/D	220734A
M 210.15/D CIT	209142A
M 210.15/D CIT	210903
M 210.15/D CIT	220734A
M 210.16/D	209142A
M 210.16/D	210672A
M 210.16/D	210903
M 210.16/D	220734A
M 210.16/D CIT	209142A
M 210.16/D CIT	210903
M 210.16/D CIT	220734A
M 230.10/C	210903
M 230.12/C	209142A
M 230.12/C	210903
M 230.12/C	220734A
M 230.12/D	210903
M 230.13/C	209142A
M 230.13/C	210903
M 230.13/C	220734A
M 230.13/C, M 230.13/D	209142A
M 230.13/C, M 230.13/D	210903
M 230.13/C, M 230.13/D	220734A
M 230.13/D	210903
M 230.13C/T	209142A
M 230.13C/T	210903
M 230.13C/T	220734A
M 230.15/D	209142A
M 230.15/D	210903
M 230.15/D	220734A

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M 230.15/D CIT	210903
M 230.16/D	209142A
M 230.16/D	210903
M 230.16/D	220734A
M 230.16/D CIT	210903
M 230.16D/T	209142A
M 230.16D/T	210903
M 230.16D/T	220734A
M 250.13/C	209142A
M 250.13/C	210672A
M 250.13/C	220734A
M 250.15/C, M 250.15/D	209142A
M 250.15/C, M 250.15/D	210672A
M 250.15/C, M 250.15/D	220734A
M 250.15C/T	209142A
M 250.15C/T	210672A
M 250.15C/T	220734A
M 250.16/D	209142A
M 250.16/D	210672A
M 250.16/D	220734A
ME 160.13	220734A
ME 160.15	220734A
ME 180.15	210903
S 110.06/A	220734A
S 110.07/A	220734A
S 110.08/A	220734A
S 120.06/A	209142A
S 120.06/A	210903
S 120.06/A, S 120.07/A	209142A
S 120.06/A, S 120.07/A	210903
S 120.07/A	209142A
S 120.07/A	210903
S 120.08/A	209142A
S 120.08/A	210903
S 120.09/A	209142A
S 120.09/A	210903
S 120.09/B	209142A
S 120.09/B	210903
S 120.09/B BOM	209142A
S 120.09/B BOM	210903
S 120.09/B CIT	210903
S 130.06	220734A
S 130.07	220734A
S 130.08/A	220734A
S 130.08/A, S 130.08/B	220734A
S 130.08/B	220734A
S 130.08/R	220734A
S 130.09/B	220734A
S 130.11	220734A
S 130.11/B	220734A
S 130.13/B	220734A
S 135.08/A	209142A
S 135.08/A	210903
S 135.08/A, S 150.08/A	209142A
S 135.08/A, S 150.08/A	210903
S 135.09/B, S 150.09/B	209142A
S 135.09/B, S 150.09/B	210903
S 140.07/A	209142A
S 140.07/A	210903
S 140.08/A, S 140.08/B	209142A
S 140.08/A, S 140.08/B	210903
S 140.08/B	209142A
S 140.08/B	210903
S 140.09/B	209142A
S 140.09/B	210903
S 150.08/A	209142A
S 150.08/A	210903
S 150.08/A	220734A
S 150.08/A, S 150.08/B	209142A
S 150.08/A, S 150.08/B	210903
S 150.08/A, S 150.08/B	220734A
S 150.08/B	209142A
S 150.08/B	210903
S 150.08/B	220734A
S 150.08TI	220734A
S 150.08TI/R	220734A
S 150.09/B	209142A
S 150.09/B	210903
S 150.09/B	220734A
S 150.09/B, S 135.09/B	209142A
S 150.09/B, S 135.09/B	210903
S 150.09TI	220734A
S 150.11TI	220734A
S 150.13TI	220734A
S 150.14TI BOM	220734A
S 160.08/A, S 160.08/B	209142A
S 160.08/A, S 160.08/B	210903
S 160.08/B	209142A
S 160.08/B	210903
S 160.09/B	209142A
S 160.09/B	210903
S 160.09/B SP	209142A
S 160.09/B SP	210903
S 170.11TI	220734A
S 170.11TI/R	220734A
S 170.13TI	220734A
S 170.13TI, S 170 SP	220734A
S 170.13TI, S 170.13TI/R	220734A
S 170.13TI/T	220734A
S 170.14/T	220734A
S 170.14TI	220734A
S 170.14TI/R	220734A
S 170.15TI	220734A
S 180.08/A	209142A
S 180.08/A	210903
S 180.08/A	220734A
S 180.08/A, S 180.08/B	209142A
S 180.08/A, S 180.08/B	210903
S 180.08/A, S 180.08/B	220734A
S 180.09/B	209142A
S 180.09/B	210903
S 180.09/B	220734A
S 180.09/B SP	209142A
S 180.09/B SP	210903
S 180.09/B SP	220734A
S 210.08/A	209142A
S 210.08/A	210903
S 210.08/A	220734A
S 210.09/B	209142A
S 210.09/B	210903
S 210.09/B	220734A

Midlum

135.08/B, 150.08/B	210672A
135.08/B, 150.08/B	210903
135.08/B, 150.08/B	220734A
135.09/B, 150.09/B	210672A
135.09/B, 150.09/B	210903
135.09/B, 150.09/B	220734A
135.10/B, 150.10/B	210672A
135.10/B, 150.10/B	210903
135.10/B, 150.10/B	220734A
150.08/B	210672A
150.08/B	210903
150.08/B	220734A
150.10/B	210672A
150.10/B	210903
150.10/B	220734A
150.12/B	210672A
150.12/B	210903
150.12/B	220734A
160.08	209580
160.08	210910
160.08	210910A
160.08	220564
160.10	209580
160.10	210910
160.10	210910A
160.10	220564
160.12	209580
160.12	210910
160.12	210910A
160.12	220564
180.08/B	210672A
180.08/B	210903
180.08/B	220734A
180.09/B	210672A
180.09/B	210903
180.09/B	220734A
180.10/B	210672A
180.10/B	210903
180.10/B	220734A
180.12	210672A
180.12	210903
180.12	220734A
180.12/B	210672A
180.12/B	210903
180.12/B	220734A
180.12/B, 180.12/C	210672A
180.12/B, 180.12/C	210903
180.12/B, 180.12/C	220734A
190.08	209580
190.08	210910
190.08	210910A
190.08	220564
190.10	209580
190.10	210910
190.10	210910A
190.10	220564
190.12	209580
190.12	210910
190.12	210910A
190.12	220564
190.13	209580
190.13	210910
190.13	210910A
190.13	220564
190.14	209580
190.14	210910
190.14	210910A
190.14	220564
190.16	209580
190.16	210910
190.16	210910A
190.16	220564
210.08/B	210672A
210.08/B	210903
210.08/B	220734A
210.08/B, 220.08/B	210672A
210.08/B, 220.08/B	210903
210.08/B, 220.08/B	220734A
210.09/B	210672A
210.09/B	210903
210.09/B	220734A
210.10/B	210672A
210.10/B	210903
210.10/B	220734A
210.10/B, 220.10/B	210672A
210.10/B, 220.10/B	210903
210.10/B, 220.10/B	220734A
210.12/C	210672A
210.12/C	210903
210.12/C	220734A
210.12/C, 220.12/C	210672A
210.12/C, 220.12/C	210903
210.12/C, 220.12/C	220734A
210.13/C	210672A
210.13/C	210903
210.13/C	220734A
210.13/C, 220.13/C, 220.13/D	210672A
210.13/C, 220.13/C, 220.13/D	210903
210.13/C, 220.13/C, 220.13/D	220734A
210.14/C, 220.14/C, 220.14/D	210672A
210.14/C, 220.14/C, 220.14/D	210903
210.14/C, 220.14/C, 220.14/D	220734A
210.15/C	210672A
210.15/C	210903
210.15/C	220734A

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210.16/C, 220.16/C, 22.16/D	210672A
210.16/C, 220.16/C, 22.16/D	210903
210.16/C, 220.16/C, 22.16/D	220734A
220.08	209580
220.08	210910
220.08	210910A
220.08	220564
220.10	209580
220.10	210910
220.10	210910A
220.10	220564
220.12	209580
220.12	210672A
220.12	210903
220.12	210910
220.12	210910A
220.12	220564
220.12	220734A
220.13	209580
220.13	210910
220.13	210910A
220.13	220564
220.14	209580
220.14	210672A
220.14	210903
220.14	210910
220.14	210910A
220.14	220564
220.14	220734A
220.15	210672A
220.15	210903
220.15	220734A
220.16	209580
220.16	210672A
220.16	210903
220.16	210910
220.16	210910A
220.16	220564
220.16	220734A
220.18/D	210672A
220.18/D	210903
220.18/D	220734A
240.12	209580
240.12	210910
240.12	210910A
240.12	220564
240.13	209580
240.13	210910
240.13	210910A
240.13	220564
240.14	209580
240.14	210910
240.14	210910A
240.14	220564
240.15	209580
240.15	210910
240.15	210910A
240.15	220564
240.16	209580
240.16	210910
240.16	210910A
240.16	220564
240.18	209580
240.18	210910
240.18	210910A
240.18	220564
250.12/C	210672A
250.12/C	210903
250.12/C	220734A
250.13/C	210672A
250.13/C	210903
250.13/C	220734A
250.14/C	210672A
250.14/C	210903
250.14/C	220734A
250.15/C	210672A
250.15/C	210903
250.15/C	220734A
250.16/C	210672A
250.16/C	210903
250.16/C	220734A
250.16/CT	210672A
250.16/CT	210903
250.16/CT	220734A
270.12/C	210672A
270.12/C	210903
270.12/C	220734A
270.13/C, 270.13/D	210672A
270.13/C, 270.13/D	210903
270.13/C, 270.13/D	220734A
270.14/C, 270.14/D	210672A
270.14/C, 270.14/D	210903
270.14/C, 270.14/D	220734A
270.16/C	210672A
270.16/C	210903
270.16/C	220734A
270.16/C, 270.16/D	210672A
270.16/C, 270.16/D	210903
270.16/C, 270.16/D	220734A
270.18/D	210672A
270.18/D	210903
270.18/D	220734A
280.12	209580
280.12	210910
280.12	210910A
280.12	220564
280.13	209580
280.13	210910
280.13	210910A
280.13	220564
280.14	209580
280.14	210910
280.14	210910A
280.14	220564
280.16	209580
280.16	210910
280.16	210910A
280.16	220564
280.18	209580
280.18	210910
280.18	210910A
280.18	220564

Premium

Distribution 210.16	209142A
Distribution 210.16	210672A
Distribution 210.16	210903
Distribution 210.16	220734A
Distribution 210.18D, 220.18	209142A
Distribution 210.18D, 220.18	210672A
Distribution 210.18D, 220.18	210903
Distribution 210.18D, 220.18	220734A
Distribution 210.19D	210672A
Distribution 210.19D	220734A
Distribution 250.16	209142A
Distribution 250.16	210672A
Distribution 250.16	210903
Distribution 250.16	220734A
Distribution 250.18D	209142A
Distribution 250.18D	210672A
Distribution 250.18D	210903
Distribution 250.18D	220734A
Distribution 250.19	209142A
Distribution 250.19	210672A
Distribution 250.19	210903
Distribution 250.19	220734A
Distribution 260.16	209142A
Distribution 260.16	210672A
Distribution 260.16	210903
Distribution 260.18	209142A
Distribution 260.18	210672A
Distribution 260.18	210903
Distribution 260.19	209142A
Distribution 260.19	210672A
Distribution 260.19	210903
Distribution 270.18	210903
Distribution 270.18	220734A
Distribution 300.16D	209142A
Distribution 300.16D	210672A
Distribution 300.16D	210903
Distribution 300.16T	209142A
Distribution 300.16T	210672A
Distribution 300.16T	210903
Distribution 300.18D	210672A
Distribution 300.18D	210903
Distribution 300.18D	220224
Distribution 300.18D	220224A
Distribution 300.18D/T	210672A
Distribution 300.18D/T	210903
Distribution 300.18D/T	220224
Distribution 300.18D/T	220224A
Distribution 300.19	209142A
Distribution 300.19	210672A
Distribution 300.19	210903
Distribution 300.19D/T	209142A
Distribution 300.19D/T	210672A
Distribution 300.19D/T	210903
Distribution 300.19D/T	220224
Distribution 300.19D/T	220224A
Distribution 300.26D	210672A
Distribution 300.26D	210903
Distribution 300.26D	220224
Distribution 300.26D	220224A
Distribution 320.18	209581
Distribution 320.18	210672A
Distribution 320.18	220343
Distribution 320.18	220343A
Distribution 320.18 D	209581
Distribution 320.18 D	210672A
Distribution 320.18 D	220343
Distribution 320.18 D	220343A
Distribution 320.24D	209581
Distribution 320.24D	210672A
Distribution 320.24D	220343
Distribution 320.24D	220343A
Distribution 320.26D	209581
Distribution 320.26D	210672A
Distribution 320.26D	220343
Distribution 320.26D	220343A
Distribution 340.18D	210672A
Distribution 340.18D	210903
Distribution 340.18D/T	210672A
Distribution 340.18D/T	210903
Distribution 340.18D/T	220224
Distribution 340.18D/T	220224A
Distribution 340.19D	209142A
Distribution 340.19D	210672A
Distribution 340.19D	210903
Distribution 340.19D/T	209142A
Distribution 340.19D/T	210672A
Distribution 340.19D/T	210903
Distribution 340.26D	209142A
Distribution 340.26D	210672A
Distribution 340.26D	210903
Distribution 370.18	209581
Distribution 370.18	210672A
Distribution 370.18	220343
Distribution 370.18	220343A
Distribution 370.18D	209581
Distribution 370.18D	210672A
Distribution 370.18D	220343
Distribution 370.18D	220343A
Distribution 370.24D	209581
Distribution 370.24D	210672A
Distribution 370.24D	220343
Distribution 370.24D	220343A
Distribution 370.26D	209581
Distribution 370.26D	210672A

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automotive spare parts

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Macchine rotanti
Rotating electrics

Applicazioni veicolari - Vehicles applications

Distribution 370.26D	220343
Distribution 370.26D	220343A
Distribution 400.18D	210672A
Distribution 400.18D/T	210672A
Distribution 420.18	209581
Distribution 420.18	210672A
Distribution 420.18	220343
Distribution 420.18	220343A
Distribution 420.18D	209581
Distribution 420.18D	210672A
Distribution 420.18D	220343
Distribution 420.18D	220343A
Route 300.16	209142A
Route 300.16	210672A
Route 300.16	210903
Route 300.18	209142A
Route 300.18	210672A
Route 300.18	210903
Route 300.18	220224
Route 300.18	220224A
Route 300.18T	209142A
Route 300.18T	210672A
Route 300.18T	210903
Route 300.18T	220224
Route 300.18T	220224A
Route 300.19	209142A
Route 300.19	210672A
Route 300.19	210903
Route 300.19T	209142A
Route 300.19T	210672A
Route 300.19T	210903
Route 320.18	209581
Route 320.18	210672A
Route 320.18	220343
Route 320.18	220343A
Route 340.18	209142A
Route 340.18	210672A
Route 340.18	210903
Route 340.18	220224
Route 340.18	220224A
Route 340.18T	209142A
Route 340.18T	210672A
Route 340.18T	210903
Route 340.18T	220224
Route 340.18T	220224A
Route 340.19	209142A
Route 340.19	210672A
Route 340.19	210903
Route 340.19T	209142A
Route 340.19T	210672A
Route 340.19T	210903
Route 340.24	209142A
Route 340.24	210672A
Route 340.24	210903
Route 340.26	209142A
Route 340.26	210672A
Route 340.26	210903
Route 340.26	220224
Route 340.26	220224A
Route 370.18	209581
Route 370.18	210672A
Route 370.18	220343
Route 370.18	220343A
Route 370.24	209581
Route 370.24	210672A
Route 370.24	220343
Route 370.24	220343A
Route 370.26	209581
Route 370.26	210672A
Route 370.26	220343
Route 370.26	220343A
Route 385.18, 400.18	209142A
Route 385.18, 400.18	210672A
Route 385.18, 400.18	210903
Route 385.18, 400.18	220224
Route 385.18, 400.18	220224A
Route 385.18T, 400.18T	209142A
Route 385.18T, 400.18T	210672A
Route 385.18T, 400.18T	210903
Route 385.18T, 400.18T	220224
Route 385.18T, 400.18T	220224A
Route 385.19, 400.19	209142A
Route 385.19, 400.19	210672A
Route 385.19, 400.19	210903
Route 385.19T, 400.19T	209142A
Route 385.19T, 400.19T	210672A
Route 385.19T, 400.19T	210903
Route 385.24, 400.24	209142A
Route 385.24, 400.24	210672A
Route 385.24, 400.24	210903
Route 385.24, 400.24	220224
Route 385.24, 400.24	220224A
Route 385.24T, 400.24T	209142A
Route 385.24T, 400.24T	210672A
Route 385.24T, 400.24T	210903
Route 385.24T, 400.24T	220224
Route 385.24T, 400.24T	220224A
Route 385.26	210903
Route 385.26	220224
Route 385.26	220224A
Route 385.26, 400.26	209142A
Route 385.26, 400.26	210672A
Route 385.26, 400.26	210903
Route 385.26, 400.26	220224
Route 385.26, 400.26	220224A
Route 420.18	209581
Route 420.18	210672A
Route 420.18	220343
Route 420.18	220343A
Route 420.18T	209581
Route 420.18T	210672A
Route 420.18T	220343
Route 420.18T	220343A
Route 420.24	209581
Route 420.24	210672A
Route 420.24	220343
Route 420.24	220343A
Route 420.25	209581
Route 420.25	210672A
Route 420.25	220343
Route 420.25	220343A
Route 420.26	209581
Route 420.26	210672A
Route 420.26	220343
Route 420.26	220343A

Premium 2

Distribution 240.18 D	209580
Distribution 240.18 D	210910
Distribution 240.18 D	210910A
Distribution 240.18 D	220564
Distribution 270.19	209580
Distribution 270.19	210910
Distribution 270.19	210910A
Distribution 270.19	220564
Distribution 280.18 D	209580
Distribution 280.18 D	210910
Distribution 280.18 D	210910A
Distribution 280.18 D	220564
Distribution 280.26	210910
Distribution 280.26	210910A
Distribution 280.26	220564
Distribution 310.18	209580
Distribution 310.18	210910
Distribution 310.18	210910A
Distribution 310.18	220564
Distribution 310.26	209580
Distribution 310.26	210910
Distribution 310.26	210910A
Distribution 310.26	220564
Distribution 320.18	210910
Distribution 320.18	210910A
Distribution 320.18	220564
Distribution 320.18 D	209580
Distribution 320.18 D	210910
Distribution 320.18 D	210910A
Distribution 320.18 D	220564
Distribution 320.26	209580
Distribution 320.26	210910
Distribution 320.26	210910A
Distribution 320.26	220564
Distribution 340.18	209580
Distribution 340.18	210910
Distribution 340.18	210910A
Distribution 340.18	220564
Distribution 340.19	209580
Distribution 340.19	210910
Distribution 340.19	210910A
Distribution 340.19	220564
Distribution 340.26	209580
Distribution 340.26	210910
Distribution 340.26	210910A
Distribution 340.26	220564
Distribution 370.18 D	210913A
Distribution 370.18 D	210915
Distribution 370.18 D	210915A
Distribution 370.18 D	210920
Distribution 370.26	210913A
Distribution 370.26	210915
Distribution 370.26	210915A
Distribution 370.26	210920
Distribution 380.18	210913A
Distribution 380.18	210915
Distribution 380.18	210915A
Distribution 380.18	210920
Distribution 380.19	210913A
Distribution 380.19	210915
Distribution 380.19	210915A
Distribution 380.19	210920
Distribution 380.26	209580
Distribution 380.26	210913A
Distribution 380.26	210915
Distribution 380.26	210915A
Distribution 380.26	210920
Distribution 410.18 D	210913A
Distribution 410.18 D	210915
Distribution 410.18 D	210915A
Distribution 410.18 D	210920
Distribution 410.26	210913A
Distribution 410.26	210915
Distribution 410.26	210915A
Distribution 410.26	210920
Distribution 430.18	210913A
Distribution 430.18	210915
Distribution 430.18	210915A
Distribution 430.18	210920
Distribution 430.19	210913A
Distribution 430.19	210915
Distribution 430.19	210915A
Distribution 430.19	210920
Distribution 430.26	210913A
Distribution 430.26	210915
Distribution 430.26	210915A
Distribution 430.26	210920
Distribution 450.18 D	210913A
Distribution 450.18 D	210915
Distribution 450.18 D	210915A
Distribution 450.18 D	210920
Distribution 460.19	210913A
Distribution 460.19	210915
Distribution 460.19	210915A
Distribution 460.19	210920
Lander 270.18, Lander 270.19	209580
Lander 270.18, Lander 270.19	210910
Lander 270.18, Lander 270.19	210910A
Lander 270.18, Lander 270.19	220564
Lander 310.19	209580
Lander 310.19	210910

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Lander 310.19	210910A
Lander 310.19	220564
Lander 310.26	209580
Lander 310.26	210910
Lander 310.26	210910A
Lander 310.26	220564
Lander 340.18, Lander 340.19	209580
Lander 340.18, Lander 340.19	210910
Lander 340.18, Lander 340.19	210910A
Lander 340.18, Lander 340.19	220564
Lander 340.26	209580
Lander 340.26	210910
Lander 340.26	210910A
Lander 340.26	220564
Lander 380.19	210913A
Lander 380.19	210915
Lander 380.19	210915A
Lander 380.19	210920
Lander 380.26	210913A
Lander 380.26	210915
Lander 380.26	210915A
Lander 380.26	210920
Lander 380.32	210913A
Lander 380.32	210915
Lander 380.32	210915A
Lander 380.32	210920
Lander 430.18	210913A
Lander 430.18	210915
Lander 430.18	210915A
Lander 430.18	210920
Lander 430.26	210913A
Lander 430.26	210915
Lander 430.26	210915A
Lander 430.26	210920
Lander 430.32	210913A
Lander 430.32	210915
Lander 430.32	210915A
Lander 430.32	210920
Lander 440.18	210913A
Lander 440.18	210915
Lander 440.18	210915A
Lander 440.18	210920
Lander 440.19	210913A
Lander 440.19	210915
Lander 440.19	210915A
Lander 440.19	210920
Lander 440.26	210913A
Lander 440.26	210915
Lander 440.26	210915A
Lander 440.26	210920
Lander 440.32	210913A
Lander 440.32	210915
Lander 440.32	210915A
Lander 440.32	210920
Lander 460.18	210913A
Lander 460.18	210915
Lander 460.18	210915A
Lander 460.18	210920
Lander 460.26	210913A
Lander 460.26	210915
Lander 460.26	210915A
Lander 460.26	210920
Lander 460.32	210913A
Lander 460.32	210915
Lander 460.32	210915A
Lander 460.32	210920
Route 330.18 T	209580
Route 330.18 T	210913A
Route 330.18 T	210915
Route 330.18 T	210915A
Route 330.18 T	210920
Route 380.18	209580
Route 380.18	210913A
Route 380.18	210915
Route 380.18	210915A
Route 380.18	210920
Route 380.19	209580
Route 380.19	210913A
Route 380.19	210915
Route 380.19	210915A
Route 380.19	210920
Route 380.26	209580
Route 380.26	210913A
Route 380.26	210915
Route 380.26	210915A
Route 380.26	210920
Route 410.18	210913A
Route 410.18	210915
Route 410.18	210915A
Route 410.18	210920
Route 410.18 D	210913A
Route 410.18 D	210915
Route 410.18 D	210915A
Route 410.18 D	210920
Route 410.24	210913A
Route 410.24	210915
Route 410.24	210915A
Route 410.24	210920
Route 410.25	210913A
Route 410.25	210915
Route 410.25	210915A
Route 410.25	210920
Route 410.26	210913A
Route 410.26	210915
Route 410.26	210915A
Route 410.26	210920
Route 430.18	210913A
Route 430.18	210915
Route 430.18	210915A
Route 430.18	210920
Route 430.19	210915
Route 430.19	210915A
Route 430.26	210913A
Route 430.26	210915
Route 430.26	210915A
Route 430.26	210920
Route 450.18	210913A
Route 450.18	210915
Route 450.18	210915A
Route 450.18	210920
Route 450.18 D	210913A
Route 450.18 D	210915
Route 450.18 D	210915A
Route 450.18 D	210920
Route 450.24	210913A
Route 450.24	210915
Route 450.24	210915A
Route 450.24	210920
Route 450.25	210913A
Route 450.25	210915
Route 450.25	210915A
Route 450.25	210920
Route 450.26	210913A
Route 450.26	210915
Route 450.26	210915A
Route 450.26	210920
Route 460.18	210913A
Route 460.18	210915
Route 460.18	210915A
Route 460.18	210920
Route 460.26	210913A
Route 460.26	210915
Route 460.26	210915A
Route 460.26	210920

R

R 310.16	209142A
R 310.16	210903
R 310.16/T	209142A
R 310.16/T	210903
R 310.17	209142A
R 310.17	210903
R 310.17/T	209142A
R 310.17/T	210903
R 310.19	209142A
R 310.19	210903
R 310.19/T	209142A
R 310.19/T	210903
R 310.22	209142A
R 310.22	210903
R 310.22/T	209142A
R 310.22/T	210903
R 340.17	209142A
R 340.17	210903
R 340.17/T	209142A
R 340.17/T	210903
R 340.19	209142A
R 340.19	210903
R 340.19/T	209142A
R 340.19/T	210903
R 340.24	209142A
R 340.24	210903
R 340ti.16/T	209142A
R 340ti.16/T	210903
R 340ti.17	209142A
R 340ti.17	210903
R 340ti.18	209142A
R 340ti.18	210903
R 340ti.18/T	209142A
R 340ti.18/T	210903
R 340ti.19	209142A
R 340ti.19	210903
R 340ti.19/T	209142A
R 340ti.19/T	210903
R 340ti.24	209142A
R 340ti.24	210903
R 340ti.26	209142A
R 340ti.26	210903
R 350.17	209142A
R 350.17	210903
R 350.17/T	209142A
R 350.17/T	210903
R 350.18	209142A
R 350.18	210903
R 350.18/T	209142A
R 350.18/T	210903
R 350.19	209142A
R 350.19	210903
R 350.19/T	209142A
R 350.19/T	210903
R 350.19/TB	209142A
R 350.19/TB	210903
R 350.24	209142A
R 350.24	210903
R 350.26	209142A
R 350.26	210903
R 365.17	209142A
R 365.17	210903
R 365.17/T	209142A
R 365.17/T	210903
R 365.19	209142A
R 365.19	210903
R 365.19/T	209142A
R 365.19/T	210903
R 365.24	209142A
R 365.24	210903
R 380.17	209142A
R 380.17	210903
R 380.18	209142A
R 380.18	210903
R 380.18/T	209142A
R 380.18/T	210903
R 380.19	209142A
R 380.19	210903
R 380.19/T	209142A
R 380.19/T	210903
R 380.19/TB	209142A
R 380.19/TB	210903

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R 380.22/T	209142A
R 380.22/T	210903
R 380.24	209142A
R 380.24	210903
R 380.25	209142A
R 380.25	210903
R 380.25/T	209142A
R 380.25/T	210903
R 380.26	209142A
R 380.26	210903
R 380.26/T	209142A
R 380.26/T	210903

ROVER

100 / METRO Hatchback (XP)	
111 C/L/S	220173A
114 D	220173A
114 GSi	210060A
114 GSi	220173A
114 GTI 16V	210060A
114 GTI 16V	220173A
114 GTI/GT 16V CAT	210060A
114 GTI/GT 16V CAT	220173A
114 S/L/GTA	210060A
114 S/L/GTA	220173A
115 D	210218A
115 D	220173A

100 Convertible (XP)	
111	220173A
114	220173A

200 Coupe (XW)	
216	220173A

200 II Convertible (XW)	
214 1.4	210060A
214 1.4	210204A
214 1.4	220173A
214 1.4i 16V	210060A
214 1.4i 16V	220173A
216 1.6i	220700R
216 1.6i 16V	220173A

200 II Hatchback (RF)	
211	220173A
214 i	220173A
214 Si	220173A
216 Si	220173A
220 D/SD	210587A
220 D/SD	220040A
220 SDi	210587A
220 SDi	220040A

200 II Hatchback (XW)	
214	210060A
214	210204A
214	220173A
214 GSi/Si	210060A
214 GSi/Si	220173A
214 Si/Gsi	210060A
214 Si/Gsi	220173A
216 GTi	220700R
218 D	220203A
218 TD	220203A

2000-3500 (P6)	
2200	210588A

25 I Hatchback (RF)	
1.1 16V	209066A
1.1 16V	220173A
1.4 16V	209066A
1.4 16V	220173A
1.6 16V	209066A
1.6 16V	220173A
1.8 16V	209066A
2.0 iDT	210587A
2.0 iDT	220040A
2.0 iDT	220203A

400 II (RT)	
414 Si	209066A
414 Si	220173A
416 Si	209066A
416 Si	209076A
416 Si	220173A
416 Si	220482A
420 D	210587A
420 D	220040A
420 Di	210587A
420 Di	220040A

400 II (XW)	
414 GSI/SI	210060A
414 GSI/SI	220173A
414 GSI/SI CAT	210060A
414 GSI/SI CAT	220173A
416 GSI	209076A
416 GSI/GSE	209076A
416 GTI	209076A
416 GTI/GTE	209076A
418 D	220203A
418 TD	220203A

400 II Hatchback (RT)	
414	220173A
414 Si	209066A
414 Si	220173A
416 Si	209066A
416 Si	209076A
416 Si	220173A
416 Si	220482A
420 D	210587A
420 D	220040A
420 Di	210587A
420 Di	220040A

400 Tourer (XW)	
1.6 i	209076A
1.6 i	220173A
1.6 i	220700R
1.8 TD	220203A

45 I Hatchback (RT)	
1.4	209066A
1.4	220173A
1.6	209066A
1.6	220173A
1.8	209066A
2.0 iDT	210587A
2.0 iDT	220040A

45 I Saloon (RT)	
1.4	209066A
1.4	220173A
1.6	209066A
1.6	220173A
1.8	209066A
2.0 iDT	210587A
2.0 iDT	220040A

600 I (RH)	
618 i/Si	220040A
618 i/Si	220482A
620 Sdi	210587A
620 Sdi	220040A
620 Si	220482A
623 Si	220482A

75 (RJ)	
1.8	209372A
2.0 CDT	210012
2.0 CDT	210012A
2.0 CDT	210571
2.0 CDT	210571A
2.0 CDT	210868A
2.0 CDT	220207
2.0 CDT	220207A
2.0 CDTi	210012
2.0 CDTi	210012A
2.0 CDTi	210571
2.0 CDTi	210571A
2.0 CDTi	210868A
2.0 CDTi	220207
2.0 CDTi	220207A

75 I Tourer (RJ)	
1.8	209372A
2.0 CDT	210012
2.0 CDT	210012A
2.0 CDT	210571
2.0 CDT	210571A
2.0 CDT	210868A
2.0 CDT	220207
2.0 CDT	220207A
2.0 CDTi	210012
2.0 CDTi	210012A
2.0 CDTi	210571
2.0 CDTi	210571A
2.0 CDTi	210868A
2.0 CDTi	220207
2.0 CDTi	220207A

800 (XS)	
820	209390A
820 16 V I/SI	209390A
820 16 V I/SI	220360A
820 16 V I/SI	220737
820 16V Turbo	209390A
820 I/SI	209390A
820 I/SI	220360A
820 SE/SI	209390A
820 Sport	209390A
820e	209390A
825 D/SD	220080A
827 SI/Sterling	209390A

800 Coupe	
825 SD	220080A
827 24V	209390A

800 Hatchback (XS)	
2.0	209390A
820 16V Turbo	209390A
820 I/SI	209390A
820 i/Si	220360A
820 i/Si	220737
820 SE/SI	209390A
820 SE/SI	220360A
820 Sport	209390A
825 D/SD	220080A
827 24V I/SI	209390A
827 Vitesse	209390A
827 Vitesse/SLI	209390A

COUPE	
1.6 16 V	220173A

MAESTRO Hatchback	
1.3	220097A
2.0 D	220203A
2.0 TD	220203A

MINI Hatchback	
1300	210343A

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1300	210486A

MONTEGO	
1.6	210060A
2.0 D Turbo	220203A
2.0 GTi	210204A

MONTEGO Estate (XE)	
1.3	210204A
1.6	210060A
2.0 GTi	210204A
2.0 Turbo-D	220203A

STREETWISE Hatchback	
1.4	220173A
2.0 TD	210587A
2.0 TD	220040A

SAAB

600	
1.5	210295A

900 Mk II	
2.0 -16 Turbo	209092A
2.0 -16 Turbo	220434A
2.0 i	209092A
2.0 i	220052A
2.0 i	220434A
2.3 -16	209092A
2.3 -16	220052A
2.3 -16	220434A
2.5 -24 V6	209092A
2.5 -24 V6	210003A

900 Mk II Convertible	
2.0 -16 Turbo	209092A
2.0 -16 Turbo	220434A
2.0 i	209092A
2.0 i	220434A
2.3 -16	209092A
2.3 -16	220434A
2.5 -24 V6	209092A
2.5 -24 V6	210003A

900 Mk II Coupe	
2.0 -16 Turbo	209092A
2.0 -16 Turbo	220434A
2.0 i	209092A
2.0 i	220434A
2.3 -16	209092A
2.3 -16	220434A
2.5 -24 V6	209092A

9000	
2.0 -16 CD	220052A
2.0 -16 CD	220434A
2.0 -16 Turbo CD	220434A
2.3 -16 CD Turbo	220052A
2.3 -16 CD Turbo	220434A
2.3 -16 CDE	220434A
2.3 -16 CDE Eco-Power	220052A
2.3 -16 CDE Eco-Power	220434A

9000 Hatchback	
2.0 -16 CS	220052A
2.0 -16 CS	220434A
2.0 -16 ND Turbo	220434A
2.3 -16 Aero CS	220434A
2.3 -16 CS	220434A
2.3 -16 CSE	220434A
2.3 -16 CSE Eco Power	220052A
2.3 -16 CSE Eco Power	220434A
2.3 -16 Turbo	220052A
2.3 -16 Turbo	220434A
2.3 -16 Turbo CSE	220052A
2.3 -16 Turbo CSE	220434A

9-3 (YS3D)	
2.0 i	209092A
2.0 i	209559A
2.0 i	220434A
2.0 SE Turbo	209092A
2.0 SE Turbo	209559A
2.0 SE Turbo	220401
2.0 SE Turbo	220434A
2.0 Turbo	209045A
2.0 Turbo	209092A
2.0 Turbo	209559A
2.0 Turbo	220401
2.0 Turbo	220434A
2.2 TiD	220132A
2.3	209045A
2.3	209092A
2.3 i	209092A
2.3 i	209559A
2.3 i	220434A
2.3 Turbo	209045A
2.3 Turbo	209092A
2.3 Turbo	209559A
2.3 Turbo	220401
2.3 Turbo	220434A

9-3 (YS3F, E79, D79, D75)	
1,8t	210724A
1,8t BioPower	210724A
1,8t BioPower	220742
1.8 i	210584
1.8 i	210584A
1.8 i	220226
1.8 i	220226A
1.8 i	220691
1.8 i	220691A
1.9 TiD	210325
1.9 TiD	210325A
1.9 TiD	210689
1.9 TiD	210689A
1.9 TiD	210892A
1.9 TiD	220346
1.9 TiD	220346A
1.9 TiD	220580A
1.9 TiD	220643
1.9 TiD	220643A
1.9 TTiD	210689
1.9 TTiD	210689A
1.9 TTiD	210892A
1.9 TTiD	220149A
1.9 TTiD	220346
1.9 TTiD	220346A
1.9 TTiD	220580A
1.9 TTiD	220643
1.9 TTiD	220643A
2.0 t	210724A
2.0 t	220742
2.0 t BioPower	210724A
2.0 t BioPower	220742
2.0 t BioPower XWD	210724A
2.0 t BioPower XWD	220742
2.0 t XWD	220742
2.0 Turbo XWD	210724A
2.0 Turbo XWD	220742
2.2 TiD	220132A
2.8 Turbo V6	220640A
2.8 Turbo V6 XWD	220640A

9-3 Cabriolet (YS3D)	
2.0 i	209092A
2.0 i	209559A
2.0 i	220434A
2.0 SE Turbo	209092A
2.0 SE Turbo	209559A
2.0 SE Turbo	220401
2.0 SE Turbo	220434A
2.0 Turbo	209092A
2.0 Turbo	209559A
2.0 Turbo	220401
2.0 Turbo	220434A
2.3 i	209092A
2.3 i	209559A
2.3 i	220434A
2.3 Turbo	209045A
2.3 Turbo	209092A
2.3 Turbo	209559A
2.3 Turbo	220401
2.3 Turbo	220434A

9-3 Convertible (YS3F)	
1,8t	210724A
1,8t	220742
1,8t BioPower	210724A
1,8t BioPower	220742
1.8 i	210584
1.8 i	210584A
1.9 TiD	210325
1.9 TiD	210325A
1.9 TiD	210689
1.9 TiD	210689A
1.9 TiD	210892A
1.9 TiD	220346
1.9 TiD	220346A
1.9 TiD	220580A
1.9 TiD	220643
1.9 TiD	220643A
1.9 TTiD	210689
1.9 TTiD	210689A
1.9 TTiD	210892A
1.9 TTiD	220149A
1.9 TTiD	220346
1.9 TTiD	220346A
1.9 TTiD	220580A
1.9 TTiD	220643
1.9 TTiD	220643A
2.0 T	210724A
2.0 t	220742
2.0 t BioPower	210724A
2.0 t BioPower	220742
2.8 Turbo V6	220640A

9-3 Estate (E50)	
1.8 i	210584
1.8 i	210584A
1.8 i	220226
1.8 i	220226A
1.8 i	220691
1.8 i	220691A
1.8 t	210724A
1.8 t	220742
1.8 t BioPower	210724A
1.8 t BioPower	220742
1.9 TiD	210325
1.9 TiD	210325A
1.9 TiD	210689
1.9 TiD	210689A
1.9 TiD	210892A
1.9 TiD	220346
1.9 TiD	220346A
1.9 TiD	220580A
1.9 TiD	220643
1.9 TiD	220643A
1.9 TTiD	210689
1.9 TTiD	210689A
1.9 TTiD	210892A
1.9 TTiD	220149A
1.9 TTiD	220346
1.9 TTiD	220346A
1.9 TTiD	220580A
1.9 TTiD	220643

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1.9 TTiD	220643A
2.0 T	210724A
2.0 T	220742
2.0 T Bio Power	210724A
2.0 T Bio Power	220742
2.0 T Bio Power XWD	210724A
2.0 T Bio Power XWD	220742
2.0 t BioPower	210724A
2.0 t BioPower	220742
2.0 T XWD	210724A
2.0 T XWD	220742
2.8 Turbo V6	220640A
2.8 Turbo V6 XWD	220640A

9-3X (YS3)

1.9 TTiD	210689
1.9 TTiD	210689A
1.9 TTiD	210892A
1.9 TTiD	220346
1.9 TTiD	220346A
1.9 TTiD	220643
1.9 TTiD	220643A
2.0 T BioPower XWD	210724A
2.0 T BioPower XWD	220742
2.0 T XWD	210724A
2.0 T XWD	220742

9-5 (YS3E)

1.9 TiD	210892A
1.9 TiD	220346
1.9 TiD	220346A
1.9 TiD	220580A
1.9 TiD	220643
1.9 TiD	220643A
2.0	209092A
2.0	220401
2.0	220434A
2.0 t	209092A
2.0 t	209559A
2.0 t	220401
2.0 t	220434A
2.2 TiD	210725A
2.2 TiD	220132A
2.3 t	209559A
2.3 t	220401
2.3 t	220434A
2.3 Turbo	209559A
2.3 Turbo	220401
2.3 Turbo	220434A

9-5 (YS3G)

2.0 T	209147
2.0 T	220742
2.0 T BioPower	209147
2.0 T BioPower	220742
2.0 T BioPower XWD	209147
2.0 T BioPower XWD	220742
2.0 T XWD	209147
2.0 T XWD	220742
2.0 TiD	209123
2.0 TiD	209123A
2.0 TiD	210826
2.0 TiD	210826A
2.0 TiD	220346
2.0 TiD	220346A
2.0 TiD	220580A
2.0 TiD	220643
2.0 TiD	220643A
2.0 TTiD	209123
2.0 TTiD	209123A
2.0 TTiD	210826
2.0 TTiD	210826A
2.0 TTiD	220346
2.0 TTiD	220346A
2.0 TTiD	220643
2.0 TTiD	220643A
2.0 TTiD XWD	209123
2.0 TTiD XWD	209123A
2.0 TTiD XWD	210826
2.0 TTiD XWD	210826A
2.0 TTiD XWD	220346
2.0 TTiD XWD	220346A
2.0 TTiD XWD	220643
2.0 TTiD XWD	220643A
2.8 T V6 XWD	220640A

9-5 Estate (YS3E)

1.9 TiD	210892A
1.9 TiD	220346
1.9 TiD	220346A
1.9 TiD	220580A
1.9 TiD	220643
1.9 TiD	220643A
2.0	209092A
2.0	209559A
2.0	220434A
2.0 t	209559A
2.0 t	220401
2.0 t	220434A
2.2 TiD	210725A
2.2 TiD	220132A
2.3 t	209559A
2.3 t	220401
2.3 t	220434A
2.3 t BioPower	220401
2.3 t BioPower	220434A
2.3 Turbo	209045A
2.3 Turbo	209559A
2.3 Turbo	220401
2.3 Turbo	220434A

99 Combi Coupe

1.7	210983A

SANTANA

PS10/ANIBAL

2.8 D	220033A
2.8 D 4x4	220033A

SCANIA

2 - series

112 H/280	210293A
112 H/305	210293A
112 M/305	210293A
142 E/390	210293A
142 H/390	210293A
142 H/410	210293A
142 M/390	210293A
82 H/210	11750
82 H/210	210293A
82 H/210	220930A
82 M/190	11750
82 M/190	210293A
82 M/190	220930A
82 M/210	11750
82 M/210	210293A
82 M/210	220930A
92 H/245	11750
92 H/245	210293A
92 H/245	220930A
92 H/245	38010
92 H/275	11750
92 H/275	210293A
92 H/275	220930A
92 H/275	38010
92 M/245	11750
92 M/245	210293A
92 M/245	220930A
92 M/245	38010
92 M/275	11750
92 M/275	210293A
92 M/275	220930A
92 M/275	38010
T 142 E/390	210293A

3 - series

113 E/320	210293A
113 E/320	210297A
113 E/320	210301A
113 E/360	210293A
113 E/360	210297A
113 E/360	210301A
113 E/380	210293A
113 E/380	210297A
113 H/310	210293A
113 H/310	210297A
113 H/320	210293A
113 H/320	210297A
113 H/320	210301A
113 H/360	210293A
113 H/360	210297A
113 H/360	210301A
113 H/380	210293A
113 H/380	210297A
113 M/320	210293A
113 M/320	210297A
113 M/320	210301A
113 M/360	210293A
113 M/360	210297A
113 M/360	210301A
113 M/380	210293A
113 M/380	210297A
113 M/400	210293A
113 M/400	210297A
113 M/400	220235A
143 E/420	210293A
143 E/420	210297A
143 E/420	210301A
143 E/420	220235A
143 E/450	210293A
143 E/450	210297A
143 E/450	210301A
143 E/450	220235A
143 E/500	210293A
143 E/500	210297A
143 E/500	210301A
143 E/500	220235A
143 H/400	210293A
143 H/400	210297A
143 H/400	220235A
143 H/420	210293A
143 H/420	210297A
143 H/420	210301A
143 H/420	220235A
143 H/450	210293A
143 H/450	210297A
143 H/450	210301A
143 H/450	220235A
143 H/470	210293A
143 H/470	210297A
143 H/470	220235A
143 H/500	210293A
143 H/500	210297A
143 H/500	210301A
143 H/500	220235A
143 M/420	210293A
143 M/420	210297A
143 M/420	210301A
143 M/420	220235A
143 M/450	210293A
143 M/450	210297A
143 M/450	210301A
143 M/450	220235A
143 M/470	210293A

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143 M/470	210297A
143 M/470	220235A
143 M/500	210293A
143 M/500	210297A
143 M/500	210301A
143 M/500	220235A
93 H/220	11750
93 H/220	210293A
93 H/220	210297A
93 H/220	210301A
93 H/220	220930A
93 H/220	38010
93 H/250	11750
93 H/250	210293A
93 H/250	210297A
93 H/250	210301A
93 H/250	220930A
93 H/250	38010
93 H/280	11750
93 H/280	210293A
93 H/280	210297A
93 H/280	210301A
93 H/280	220930A
93 H/280	38010
93 M/210	11750
93 M/210	210293A
93 M/210	210297A
93 M/210	220930A
93 M/210	38010
93 M/220	11750
93 M/220	210293A
93 M/220	210297A
93 M/220	210301A
93 M/220	220930A
93 M/220	38010
93 M/230	11750
93 M/230	210293A
93 M/230	210297A
93 M/230	220930A
93 M/230	38010
93 M/250	11750
93 M/250	210293A
93 M/250	210297A
93 M/250	210301A
93 M/250	220930A
93 M/250	38010
93 M/280	11750
93 M/280	210293A
93 M/280	210297A
93 M/280	210301A
93 M/280	220930A
93 M/280	38010
T 113 E/320	210293A
T 113 E/320	210297A
T 113 E/320	210301A
T 113 E/360	210293A
T 113 E/360	210297A
T 113 E/360	210301A
T 113 H/320	210293A
T 113 H/320	210297A
T 113 H/320	210301A
T 113 H/360	210293A
T 113 H/360	210297A
T 113 H/360	210301A
T 143 E/420	210293A
T 143 E/420	210297A
T 143 E/420	210301A
T 143 E/420	220235A
T 143 E/450	210293A
T 143 E/450	210297A
T 143 E/450	210301A
T 143 E/450	220235A
T 143 E/500	210293A
T 143 E/500	210297A
T 143 E/500	210301A
T 143 E/500	220235A
T 143 H/420	210293A
T 143 H/420	210297A
T 143 H/420	210301A
T 143 H/420	220235A
T 143 H/450	210293A
T 143 H/450	210297A
T 143 H/450	210301A
T 143 H/450	220235A
T 143 H/500	210293A
T 143 H/500	210297A
T 143 H/500	210301A
T 143 H/500	220235A
T 93 H/250	11750
T 93 H/250	210293A
T 93 H/250	210297A
T 93 H/250	210301A
T 93 H/250	220930A
T 93 H/250	38010
T 93 H/280	11750
T 93 H/280	210293A
T 93 H/280	210297A
T 93 H/280	210301A
T 93 H/280	220930A
T 93 H/280	38010

3 - series bus

K 113	210297A
K 113 CLB	210297A
K 93 CL	210297A
K 93 CL	210301A
L 113 CLB	210297A

4 - series

114 C/340	210301A
114 C/340	210925
114 C/340	210981A
114 C/380	210301A
114 C/380	210925
114 C/380	210981A
114 G/340	210301A
114 G/340	210925
114 G/340	210981A
114 G/380	210301A
114 G/380	210925
114 G/380	210981A
114 L/340	210301A
114 L/340	210925
114 L/340	210981A
114 L/380	210301A
114 L/380	210925
114 L/380	210981A
124 C/360	210301A
124 C/360	210925
124 C/360	210981A
124 C/360	220223
124 C/400	210301A
124 C/400	210925
124 C/400	210981A
124 C/400	220223
124 C/420	210301A
124 C/420	210925
124 C/470	210301A
124 G/360	210301A
124 G/360	210925
124 G/360	210981A
124 G/360	220223
124 G/400	210301A
124 G/400	210925
124 G/400	210981A
124 G/400	220223
124 G/420	210301A
124 G/470	210301A
124 L/360	210301A
124 L/360	210925
124 L/360	210981A
124 L/360	220223
124 L/400	210301A
124 L/400	210925
124 L/400	210981A
124 L/400	220223
124 L/420	210301A
124 L/420	210925
124 L/420	210981A
124 L/420	220223
124 L/440	210301A
124 L/440	220223
124 L/470	210301A
124 L/470	220223
144 C/460	210301A
144 C/460	210925
144 C/460	210981A
144 C/530	210293A
144 C/530	210301A
144 C/530	210925
144 C/530	210981A
144 C/530	220235A
144 G/460	210301A
144 G/460	210925
144 G/460	210981A
144 G/530	210293A
144 G/530	210301A
144 G/530	210925
144 G/530	210981A
144 G/530	220235A
144 L/460	210301A
144 L/460	210925
144 L/460	210981A
144 L/530	210293A
144 L/530	210301A
144 L/530	210925
144 L/530	210981A
144 L/530	220235A
164 C/480	210301A
164 C/480	210912
164 C/580	210301A
164 C/580	210912
164 G/480	210301A
164 G/480	210912
164 G/580	210301A
164 G/580	210912
164 L/480	210301A
164 L/480	210912
164 L/580	210301A
164 L/580	210912
94 /G260	210301A
94 C/260	11750
94 C/260	210301A
94 C/260	210925
94 C/260	210981A
94 C/260	220930A
94 C/260	38010
94 C/300	210301A
94 C/300	210925
94 C/310	11750
94 C/310	210301A
94 C/310	210925
94 C/310	210981A
94 C/310	220930A
94 C/310	38010
94 D/220	11750
94 D/220	210301A
94 D/220	210925
94 D/220	210981A
94 D/220	220930A
94 D/220	38010
94 D/230	210301A
94 D/230	38010
94 D/260	11750
94 D/260	210301A
94 D/260	210925
94 D/260	210981A
94 D/260	220930A

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94 D/260	38010
94 D/300	210301A
94 D/300	210925
94 D/310	11750
94 D/310	210301A
94 D/310	210925
94 D/310	210981A
94 D/310	220930A
94 D/310	38010
94 G/220	11750
94 G/220	210301A
94 G/220	210925
94 G/220	210981A
94 G/220	220930A
94 G/220	38010
94 G/260	11750
94 G/260	210301A
94 G/260	210925
94 G/260	210981A
94 G/260	220930A
94 G/260	38010
94 G/310	11750
94 G/310	210301A
94 G/310	210925
94 G/310	210981A
94 G/310	220930A
94 G/310	38010
94 L/310	11750
94 L/310	210301A
94 L/310	210925
94 L/310	210981A
94 L/310	220930A
94 L/310	38010
T 114 C/340	210301A
T 114 C/380	210301A
T 114 G/340	210301A
T 114 G/340	210925
T 114 G/340	210981A
T 114 G/380	210301A
T 114 L/340	210301A
T 114 L/340	210925
T 114 L/340	210981A
T 114 L/380	210301A
T 124 C/360	210301A
T 124 C/400	210301A
T 124 C/420	210301A
T 124 G/360	210301A
T 124 G/360	210925
T 124 G/360	210981A
T 124 G/400	210301A
T 124 G/400	210925
T 124 G/400	210981A
T 124 G/420	210301A
T 124 L/360	210301A
T 124 L/360	210925
T 124 L/360	210981A
T 124 L/400	210301A
T 124 L/400	210925
T 124 L/400	210981A
T 124 L/420	210301A
T 124 L/420	210925
T 124 L/420	210981A
T 124 L/470	210301A
T 144 C/460	210301A
T 144 C/530	210293A
T 144 C/530	210301A
T 144 C/530	220235A
T 144 G/460	210301A
T 144 G/460	210925
T 144 G/460	210981A
T 144 G/530	210293A
T 144 G/530	210301A
T 144 G/530	210925
T 144 G/530	210981A
T 144 G/530	220235A
T 144 L/460	210301A
T 144 L/460	210925
T 144 L/460	210981A
T 144 L/530	210293A
T 144 L/530	210301A
T 144 L/530	210925
T 144 L/530	210981A
T 144 L/530	220235A
T 94 C/260	210301A
T 94 C/260	38010
T 94 C/310	210301A
T 94 C/310	38010
T 94 G/220	210301A
T 94 G/220	38010
T 94 G/230	210301A
T 94 G/230	38010
T 94 G/260	210301A
T 94 G/260	38010
T 94 G/310	210301A
T 94 G/310	38010
T 94 L/310	210301A
T 94 L/310	38010

P,G,R,T - series

G 230	210592A
G 230	220993
G 230	221021
G 230, P 230	210592A
G 230, P 230	210817
G 230, P 230	210817A
G 230, P 230	220993
G 230, P 230	221021
G 270, P 270	210592A
G 270, P 270	220993
G 270, P 270	221021
G 270, P 270, R 270	210592A
G 270, P 270, R 270	220993
G 270, P 270, R 270	221021
G 310, P 310	210592A
G 310, P 310	220993
G 310, P 310	221021
G 340, P 340	210592A
G 340, P 340	220993
G 340, P 340	221021
G 340, P 340, R 340	210592A
G 340, P 340, R 340	220993
G 340, P 340, R 340	221021
G 340, R 340	210592A
G 340, R 340	220993
G 340, R 340	221021
G 360, P 360, R 360	210592A
G 360, P 360, R 360	210817
G 360, P 360, R 360	210817A
G 360, P 360, R 360	220993
G 360, P 360, R 360	221021
G 380, P 380	210592A
G 380, P 380	220993
G 380, P 380	221021
g 380, P 380, R 380	210592A
G 380, P 380, R 380	220993
G 380, P 380, R 380	221021
G 400, P 400, R 400	210592A
G 400, P 400, R 400	210817
G 400, P 400, R 400	210817A
G 400, P 400, R 400	220993
G 400, P 400, R 400	221021
G 400, R 400	210592A
G 400, R 400	210817
G 400, R 400	210817A
G 400, R 400	220993
G 400, R 400	221021
G 420	210592A
G 420	210817
G 420	210817A
G 420	220993
G 420	221021
G 420, P 420, R 420	210592A
G 420, P 420, R 420	210817
G 420, P 420, R 420	210817A
G 420, P 420, R 420	220993
G 420, P 420, R 420	221021
G 420, R 420	210592A
G 420, R 420	220993
G 420, R 420	221021
G 440, R 440	210592A
G 440, R 440	210817
G 440, R 440	210817A
G 440, R 440	220993
G 440, R 440	221021
G 450, P 450, R 450	220993
G 450, P 450, R 450	221021
G 450, R 450	220993
G 450, R 450	221021
G 470	220993
G 470	221021
G 470, P 470, R 470	210592A
G 470, P 470, R 470	220993
G 470, P 470, R 470	221021
G 470, R 470	210592A
G 470, R 470	220993
G 470, R 470	221021
G 480, R 480	210592A
G 480, R 480	210817
G 480, R 480	210817A
G 480, R 480	220993
G 480, R 480	221021
G 480, R 480, P 480	210592A
G 480, R 480, P 480	210817
G 480, R 480, P 480	210817A
G 480, R 480, P 480	220993
G 480, R 480, P 480	221021
G 490, R 490	220993
G 490, R 490	221021
P 230	210301A
P 230	210592A
P 230	210817
P 230	210817A
P 230	210925
P 230	220993
P 230	221021
P 230, R 230	210592A
P 230, R 230	210817
P 230, R 230	210817A
P 230, R 230	220993
P 230, R 230	221021
P 250	220993
P 250	221021
P 260	210301A
P 260	210925
P 270	210592A
P 270	210817
P 270	210817A
P 270	210917
P 270	220993
P 270	221021
P 270, R 270	210592A
P 270, R 270	220993
P 270, R 270	221021
P 280	210592A
P 280	210817
P 280	210817A
P 280	220993
P 280	221021
P 300	210301A
P 300	210925
P 310	210592A
P 310	210817
P 310	210817A
P 310	220993
P 310	221021
P 310, R 310	210592A
P 310, R 310	210817
P 310, R 310	210817A

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Applicazioni veicolari - Vehicles applications

P 310, R 310	220993
P 310, R 310	221021
P 320	220993
P 320	221021
P 340	210592A
P 340	210817
P 340	210817A
P 340	220993
P 340	221021
P 340, R 340	210592A
P 340, R 340	220993
P 340, R 340	221021
P 360	220993
P 360	221021
P 360, R 360	210592A
P 360, R 360	210817
P 360, R 360	210817A
P 360, R 360	220993
P 360, R 360	221021
P 380	210592A
P 380	210817
P 380	210817A
P 380	220993
P 380	221021
P 380, R 380	210592A
P 380, R 380	220993
P 380, R 380	221021
P 380, R380	210592A
P 380, R380	220993
P 380, R380	221021
P 400	210592A
P 400	220993
P 400	221021
P 400, R 400	220993
P 400, R 400	221021
P 420, G 420	220860A
P 420, G 420	220993
P 420, G 420	221021
P 420, R 420	210592A
P 420, R 420	220993
P 420, R 420	221021
P 440, R 440	210592A
P 440, R 440	210817
P 440, R 440	210817A
P 440, R 440	220993
P 440, R 440	221021
P 450	220993
P 450	221021
P 470, R 470	210592A
P 470, R 470	210817
P 470, R 470	210817A
P 470, R 470	220993
P 470, R 470	221021
P 480, R 480	210592A
P 480, R 480	220993
P 480, R 480	221021
P 500, R 500	210592A
P 500, R 500	220860A
P 560, R 560	210592A
P 560, R 560	220860A
P 580, R 580	210592A
P 580, R 580	220860A
P 620, R 620	210592A
P 620, R 620	220860A
R 340	210592A
R 340	210817
R 340	210817A
R 340	220993
R 340	221021
R 360	210592A
R 360	210817
R 360	210817A
R 360	220993
R 360	221021
R 380	210592A
R 380	210817
R 380	210817A
R 380	220993
R 380	221021
R 400	210592A
R 400	210817
R 400	210817A
R 400	220993
R 400	221021
R 420	210592A
R 420	210817
R 420	210817A
R 420	220993
R 420	221021
R 440	210592A
R 440	210817
R 440	210817A
R 440	220993
R 440	221021
R 450	220993
R 450	221021
R 470	210592A
R 470	210817
R 470	210817A
R 470	220993
R 470	221021
R 480	210592A
R 480	210817
R 480	210817A
R 480	220993
R 480	221021
R 500	210592A
R 500	210817
R 500	210817A
R 500	220860A
R 560	210592A
R 560	220572
R 560	220860A
R 580	210592A
R 580	210817
R 580	210817A
R 580	220860A
R 620	210592A
R 620	210817
R 620	210817A
R 620	220572
R 620	220860A
R 730	220572
R 730	220860A
T 470	210592A
T 470	210817
T 470	210817A
T 470	220993
T 470	221021

SEAT

127 (127A)	
0.9	220162A

131 (131A)	
2.4 Diesel	210313A
2.4 Diesel	220282
2.4 Diesel	220282A

132 (132A)	
1.6	210295A
1.8	210295A

ALHAMBRA (710, 711)	
1.4 TSI	209226
1.4 TSI	209492
1.4 TSI	209614
1.4 TSI	209614A
1.4 TSI	220864A
1.8 TFSI	209226
1.8 TFSI	220886A
2.0 TDI	209191
2.0 TDI	209191A
2.0 TDI	209226
2.0 TDI	209270
2.0 TDI	209271
2.0 TDI	209562A
2.0 TDI	209573A
2.0 TDI	209595
2.0 TDI	209635
2.0 TDI	210706
2.0 TDI	210706A
2.0 TDI	210927
2.0 TDI	210927A
2.0 TDI	220590
2.0 TDI	220757
2.0 TDI	220757A
2.0 TDI 4Drive	209270
2.0 TDI 4Drive	209562A
2.0 TDI 4Drive	209635
2.0 TDI 4Drive	210706
2.0 TDI 4Drive	210706A
2.0 TDI All-wheel Drive	209191
2.0 TDI All-wheel Drive	209191A
2.0 TDI All-wheel Drive	209271
2.0 TDI All-wheel Drive	209573A
2.0 TDI All-wheel Drive	210927
2.0 TDI All-wheel Drive	210927A
2.0 TDI All-wheel Drive	220757
2.0 TDI All-wheel Drive	220757A
2.0 TSI	209493
2.0 TSI	210525
2.0 TSI	210525A
2.0 TSI	220886A

ALHAMBRA (7V8, 7V9)	
1.8 T 20V	209393
1.8 T 20V	210007
1.8 T 20V	210007A
1.8 T 20V	210045
1.8 T 20V	210045A
1.8 T 20V	210088
1.8 T 20V	210170A
1.8 T 20V	210224A
1.8 T 20V	210231
1.8 T 20V	210231A
1.8 T 20V	210247
1.8 T 20V	210247A
1.8 T 20V	210410A
1.8 T 20V	210469
1.8 T 20V	210469A
1.8 T 20V	210597
1.8 T 20V	210597A
1.8 T 20V	220055A
1.8 T 20V	220056
1.8 T 20V	220056A
1.8 T 20V	220190
1.8 T 20V	220190A
1.8 T 20V	220213A
1.8 T 20V	220344A
1.9 TDI	209393
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210061A
1.9 TDI	210088
1.9 TDI	210125A
1.9 TDI	210224A
1.9 TDI	210231
1.9 TDI	210231A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210410A
1.9 TDI	210469
1.9 TDI	210469A

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Applicazioni veicolari - Vehicles applications

1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	210944A
1.9 TDI	220141
1.9 TDI	220141A
1.9 TDI	220180
1.9 TDI	220180A
1.9 TDI	220388
1.9 TDI	220388A
1.9 TDI 4motion	209393
1.9 TDI 4motion	210007
1.9 TDI 4motion	210007A
1.9 TDI 4motion	210045
1.9 TDI 4motion	210045A
1.9 TDI 4motion	210224A
1.9 TDI 4motion	210231
1.9 TDI 4motion	210231A
1.9 TDI 4motion	210247
1.9 TDI 4motion	210247A
1.9 TDI 4motion	210410A
1.9 TDI 4motion	210597
1.9 TDI 4motion	210597A
1.9 TDI 4motion	220141
1.9 TDI 4motion	220141A
2.0 i	209062A
2.0 i	209393
2.0 i	210007
2.0 i	210007A
2.0 i	210045
2.0 i	210045A
2.0 i	210121A
2.0 i	210224A
2.0 i	210247
2.0 i	210247A
2.0 i	210410A
2.0 i	210469
2.0 i	210469A
2.0 i	210597
2.0 i	210597A
2.0 i	210731
2.0 i	210731A
2.0 i	220030A
2.0 i	220055A
2.0 i	220056
2.0 i	220056A
2.0 i	220190
2.0 i	220190A
2.0 i	220213A
2.0 TDI	210007
2.0 TDI	210007A
2.0 TDI	210247
2.0 TDI	210247A
2.0 TDI	210410A
2.0 TDI	210469
2.0 TDI	210469A
2.0 TDI	220141
2.0 TDI	220141A
2.8 V6	209393
2.8 V6	210007
2.8 V6	210007A
2.8 V6	210045
2.8 V6	210045A
2.8 V6	210224A
2.8 V6	210247
2.8 V6	210247A
2.8 V6	210410A
2.8 V6	210469
2.8 V6	210469A
2.8 V6	210597
2.8 V6	210597A
2.8 V6	210944A
2.8 V6	220141
2.8 V6	220141A
2.8 V6	220344A
2.8 V6 4motion	209393
2.8 V6 4motion	210007
2.8 V6 4motion	210007A
2.8 V6 4motion	210045
2.8 V6 4motion	210045A
2.8 V6 4motion	210224A
2.8 V6 4motion	210247
2.8 V6 4motion	210247A
2.8 V6 4motion	210410A
2.8 V6 4motion	210469
2.8 V6 4motion	210469A
2.8 V6 4motion	210597
2.8 V6 4motion	210597A
2.8 V6 4motion	210944A
2.8 V6 4motion	220141
2.8 V6 4motion	220141A
2.8 V6 4motion	220344A

ALTEA (5P1)

1.2 TSI	209218
1.2 TSI	209218A
1.2 TSI	209499
1.2 TSI	209499A
1.2 TSI	220535
1.2 TSI	220535A
1.2 TSI	220647
1.2 TSI	220647A
1.4 16V	209303A
1.4 16V	210469
1.4 16V	210469A
1.4 16V	210496A
1.4 16V	210498
1.4 16V	210498A
1.4 16V	210731
1.4 16V	210731A
1.4 16V	220446
1.4 16V	220446A
1.4 TSI	210504
1.4 TSI	210504A
1.4 TSI	210512
1.4 TSI	210544
1.4 TSI	210544A
1.4 TSI	210699
1.4 TSI	220674A
1.6	210469
1.6	210469A
1.6	210496A
1.6	210497
1.6	210497A
1.6	220447
1.6	220447A
1.6 LPG	210469
1.6 LPG	210469A
1.6 LPG	210496A
1.6 LPG	220583
1.6 LPG	220583A
1.6 TDI	210469
1.6 TDI	210469A
1.6 TDI	210927
1.6 TDI	210927A
1.6 TDI	220583
1.6 TDI	220583A
1.6 TDI	220586
1.6 TDI	220673
1.6 TDI	220673A
1.8 TFSI	210525
1.8 TFSI	210525A
1.8 TFSI	220586
1.9 TDI	210469
1.9 TDI	210469A
1.9 TDI	210496A
1.9 TDI	210497
1.9 TDI	210497A
1.9 TDI	220447
1.9 TDI	220447A
1.9 TDI	220449
1.9 TDI	220449A
1.9 TDI	220606
1.9 TDI	220606A
1.9 TDI	220698
1.9 TDI	220698A
2.0 FSI	210469
2.0 FSI	210469A
2.0 FSI	210496A
2.0 FSI	210497
2.0 FSI	210497A
2.0 FSI	220445
2.0 FSI	220445A
2.0 FSI	220448
2.0 FSI	220448A
2.0 FSI	220449
2.0 FSI	220449A
2.0 TDI	210469
2.0 TDI	210469A
2.0 TDI	210496A
2.0 TDI	210497
2.0 TDI	210497A
2.0 TDI	210927
2.0 TDI	210927A
2.0 TDI	220450
2.0 TDI	220450A
2.0 TDI	220535
2.0 TDI	220535A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220590
2.0 TDI	220606
2.0 TDI	220606A
2.0 TDI	220698
2.0 TDI	220698A
2.0 TDI	220757
2.0 TDI	220757A
2.0 TDI 16V	210469
2.0 TDI 16V	210469A
2.0 TDI 16V	210496A
2.0 TDI 16V	210497
2.0 TDI 16V	210497A
2.0 TDI 16V	220450
2.0 TDI 16V	220450A
2.0 TDI 16V	220552
2.0 TDI 16V	220552A
2.0 TDI 16V	220606
2.0 TDI 16V	220606A
2.0 TDI 16V	220698
2.0 TDI 16V	220698A
2.0 TDI 16V	220757
2.0 TDI 16V	220757A
2.0 TFSI	210469
2.0 TFSI	210469A
2.0 TFSI	210496A
2.0 TFSI	210497
2.0 TFSI	210497A
2.0 TFSI	220445
2.0 TFSI	220445A
2.0 TFSI	220448
2.0 TFSI	220448A
2.0 TFSI	220665A

ALTEA XL (5P5, 5P8)

1.2 TSI	209218
1.2 TSI	209218A
1.2 TSI	209499
1.2 TSI	209499A
1.2 TSI	220535
1.2 TSI	220535A
1.2 TSI	220647
1.2 TSI	220647A
1.2 TSI	220674A
1.4 16V	209303A
1.4 16V	210496A
1.4 16V	210498
1.4 16V	210498A
1.4 16V	210731
1.4 16V	210731A

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ERA

Macchine rotanti
Rotating electrics

Applicazioni veicolari - Vehicles applications

1.4 16V	220446
1.4 16V	220446A
1.4 TSI	210504
1.4 TSI	210504A
1.4 TSI	210512
1.4 TSI	210544
1.4 TSI	210544A
1.4 TSI	210699
1.4 TSI	220674A
1.6	210203
1.6	210203A
1.6	210469
1.6	210469A
1.6	210496A
1.6	220447
1.6	220447A
1.6 LPG	210469
1.6 LPG	210469A
1.6 LPG	210496A
1.6 LPG	220583
1.6 LPG	220583A
1.6 Multifuel	210469
1.6 Multifuel	210469A
1.6 Multifuel	210496A
1.6 TDI	210469
1.6 TDI	210469A
1.6 TDI	210927
1.6 TDI	210927A
1.6 TDI	220583
1.6 TDI	220583A
1.6 TDI	220586
1.6 TDI	220673
1.6 TDI	220673A
1.8 TFSI	210525
1.8 TFSI	210525A
1.8 TFSI	220445
1.8 TFSI	220445A
1.8 TFSI	220586
1.9 TDI	210469
1.9 TDI	210469A
1.9 TDI	210496A
1.9 TDI	210497
1.9 TDI	210497A
1.9 TDI	220449
1.9 TDI	220449A
1.9 TDI	220606
1.9 TDI	220606A
1.9 TDI	220698
1.9 TDI	220698A
2.0 FSI	210469
2.0 FSI	210469A
2.0 FSI	210496A
2.0 FSI	220445
2.0 FSI	220445A
2.0 FSI	220448
2.0 FSI	220448A
2.0 TDI	210469
2.0 TDI	210469A
2.0 TDI	210496A
2.0 TDI	210497
2.0 TDI	210497A
2.0 TDI	220450
2.0 TDI	220450A
2.0 TDI	220535
2.0 TDI	220535A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220590
2.0 TDI	220606
2.0 TDI	220606A
2.0 TDI	220698
2.0 TDI	220698A
2.0 TDI	220757
2.0 TDI	220757A
2.0 TDI 16V	210469
2.0 TDI 16V	210469A
2.0 TDI 16V	210496A
2.0 TDI 16V	210497
2.0 TDI 16V	210497A
2.0 TDI 16V	220450
2.0 TDI 16V	220450A
2.0 TDI 16V	220552
2.0 TDI 16V	220552A
2.0 TDI 16V	220606
2.0 TDI 16V	220606A
2.0 TDI 16V	220698
2.0 TDI 16V	220698A
2.0 TDI 16V	220757
2.0 TDI 16V	220757A
2.0 TDI 16V 4x4	210469
2.0 TDI 16V 4x4	210469A
2.0 TDI 16V 4x4	220552
2.0 TDI 16V 4x4	220552A
2.0 TDI 16V 4x4	220757
2.0 TDI 16V 4x4	220757A
2.0 TDI 4x4	210469
2.0 TDI 4x4	210469A
2.0 TDI 4x4	210496A
2.0 TDI 4x4	210497
2.0 TDI 4x4	210497A
2.0 TDI 4x4	220535
2.0 TDI 4x4	220535A
2.0 TDI 4x4	220552
2.0 TDI 4x4	220552A
2.0 TDI 4x4	220606
2.0 TDI 4x4	220606A
2.0 TDI 4x4	220698
2.0 TDI 4x4	220698A
2.0 TDI 4x4	220757
2.0 TDI 4x4	220757A
2.0 TFSI 4x4	210469
2.0 TFSI 4x4	210469A
2.0 TFSI 4x4	210496A
2.0 TFSI 4x4	210525
2.0 TFSI 4x4	210525A
2.0 TFSI 4x4	220665A
2.0 TFSI 4x4	220886A

ARONA (KJ7)

1.0 TGi	209492
1.0 TSI	209492
1.5 TSI	209492
1.6 SRE	209260
1.6 TDI	209571A
1.6 TDI	209595

AROSA (6H1)

1.0	209215A
1.0	210030A
1.0	210045
1.0	210045A
1.0	210121A
1.0	210138A
1.0	210203
1.0	210203A
1.0	210224A
1.0	210247
1.0	210247A
1.0	210597
1.0	210597A
1.0	210600
1.0	210621A
1.0	210671
1.0	210671A
1.0	210731
1.0	210731A
1.0	220161A
1.0	220892A
1.4	209215A
1.4	210030A
1.4	210045
1.4	210045A
1.4	210121A
1.4	210138A
1.4	210203
1.4	210203A
1.4	210224A
1.4	210247
1.4	210247A
1.4	210597
1.4	210597A
1.4	210621A
1.4	210671
1.4	210671A
1.4	210731
1.4	210731A
1.4	220128A
1.4	220161A
1.4	221009A
1.4 16V	209215A
1.4 16V	210045
1.4 16V	210045A
1.4 16V	210138A
1.4 16V	210203
1.4 16V	210203A
1.4 16V	210224A
1.4 16V	210247
1.4 16V	210247A
1.4 16V	210597
1.4 16V	210597A
1.4 16V	220128A
1.4 TDI	209215A
1.4 TDI	210167
1.4 TDI	210167A
1.4 TDI	210194A
1.4 TDI	210194R
1.4 TDI	210203
1.4 TDI	210203A
1.4 TDI	220180
1.4 TDI	220180A
1.7 SDI	209043A
1.7 SDI	209556A
1.7 SDI	210045
1.7 SDI	210045A
1.7 SDI	210047A
1.7 SDI	210093A
1.7 SDI	210224A
1.7 SDI	210247
1.7 SDI	210247A
1.7 SDI	210597
1.7 SDI	210597A
1.7 SDI	220130A

ATECA (KH7, KHP)

1.0 TSI	209492
1.0 TSI	209614
1.0 TSI	209614A
1.0 TSI	220985
1.4 TSI	209492
1.4 TSI	209614
1.4 TSI	209614A
1.4 TSI	220985
1.4 TSI 4Drive	209492
1.4 TSI 4Drive	209614
1.4 TSI 4Drive	209614A
1.5 TSI	209492
1.6 TDI	209562A
1.6 TDI	209571A
1.6 TDI	209595
1.6 TDI	209635
2.0 TDI	209536A
2.0 TDI	209562A
2.0 TDI	209571A
2.0 TDI	209595
2.0 TDI	209635
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220586

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Applicazioni veicolari - Vehicles applications

2.0 TDI 4Drive	209562A
2.0 TDI 4Drive	209571A
2.0 TDI 4Drive	209595
2.0 TDI 4Drive	209635
2.0 TDI 4Drive	220552
2.0 TDI 4Drive	220552A
2.0 TDI 4Drive	220586
2.0 TSI 4Drive	209493

CORDOBA (6K1, 6K2)

1.0 i	209215A
1.0 i	210007
1.0 i	210007A
1.0 i	210030A
1.0 i	210203
1.0 i	210203A
1.0 i	210224A
1.0 i	210247
1.0 i	210247A
1.0 i	210621A
1.0 i	210671
1.0 i	210671A
1.0 i	210731
1.0 i	210731A
1.0 i	220128A
1.0 i	220161A
1.4 16V	209215A
1.4 16V	210045
1.4 16V	210045A
1.4 16V	210138A
1.4 16V	210203
1.4 16V	210203A
1.4 16V	210224A
1.4 16V	210247
1.4 16V	210247A
1.4 16V	210597
1.4 16V	210597A
1.4 16V	220128A
1.4 16V	220161A
1.4 i	209215A
1.4 i	210030A
1.4 i	210045
1.4 i	210045A
1.4 i	210121A
1.4 i	210224A
1.4 i	210621A
1.4 i	220128A
1.4 i	220161A
1.4 i	220190
1.4 i	220190A
1.4 i 16V	209215A
1.4 i 16V	210224A
1.4 i 16V	210247
1.4 i 16V	210247A
1.4 i 16V	210621A
1.4 i 16V	220128A
1.4 i 16V	220161A
1.4 i 16V	220530
1.4 i 16V	220530A
1.6 i	209215A
1.6 i	210007
1.6 i	210007A
1.6 i	210030A
1.6 i	210045
1.6 i	210045A
1.6 i	210121A
1.6 i	210138A
1.6 i	210203
1.6 i	210203A
1.6 i	210224A
1.6 i	210247
1.6 i	210247A
1.6 i	210621A
1.6 i	220056
1.6 i	220056A
1.6 i	220097A
1.6 i	220128A
1.6 i	220161A
1.6 i	220180
1.6 i	220180A
1.6 i	220190
1.6 i	220190A
1.8 i	210030A
1.8 i	210121A
1.8 i	210224A
1.8 i	220056
1.8 i	220056A
1.8 i	220190
1.8 i	220190A
1.8 i 16V	210224A
1.8 i 16V	210621A
1.8 i 16V	220056
1.8 i 16V	220056A
1.8 i 16V	220190
1.8 i 16V	220190A
1.8 T 20V Cupra	210045
1.8 T 20V Cupra	210045A
1.8 T 20V Cupra	210203
1.8 T 20V Cupra	210203A
1.8 T 20V Cupra	210224A
1.8 T 20V Cupra	210247
1.8 T 20V Cupra	210247A
1.8 T 20V Cupra	210597
1.8 T 20V Cupra	210597A
1.8 T 20V Cupra	210823A
1.8 T 20V Cupra	220055A
1.8 T 20V Cupra	220056
1.8 T 20V Cupra	220056A
1.9 D	210030A
1.9 D	210121A
1.9 D	210224A
1.9 D	210247
1.9 D	210247A
1.9 D	220180
1.9 D	220180A
1.9 D	220189A
1.9 D	220388
1.9 D	220388A
1.9 SDI	209095A
1.9 SDI	209393
1.9 SDI	210007
1.9 SDI	210007A
1.9 SDI	210045
1.9 SDI	210045A
1.9 SDI	210061A
1.9 SDI	210088
1.9 SDI	210125A
1.9 SDI	210224A
1.9 SDI	210231
1.9 SDI	210231A
1.9 SDI	210247
1.9 SDI	210247A
1.9 SDI	210410A
1.9 SDI	210597
1.9 SDI	210597A
1.9 SDI	210621A
1.9 SDI	220128A
1.9 SDI	220388
1.9 SDI	220388A
1.9 TD	210030A
1.9 TD	210061A
1.9 TD	210121A
1.9 TD	210224A
1.9 TD	210247
1.9 TD	210247A
1.9 TD	220180
1.9 TD	220180A
1.9 TD	220189A
1.9 TD	220388
1.9 TD	220388A
1.9 TDI	209095A
1.9 TDI	209215A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210061A
1.9 TDI	210088
1.9 TDI	210125A
1.9 TDI	210224A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210621A
1.9 TDI	220180
1.9 TDI	220180A
1.9 TDI	220388
1.9 TDI	220388A
1.9 TDI	220964A
2.0 i	210030A
2.0 i	210121A
2.0 i	210224A
2.0 i	220056
2.0 i	220056A
2.0 i	220097A
2.0 i	220180
2.0 i	220180A
2.0 i	220190
2.0 i	220190A
2.0 i 16V	210121A
2.0 i 16V	210224A
2.0 i 16V	210621A
2.0 i 16V	220030A
2.0 i 16V	220056
2.0 i 16V	220056A

CORDOBA (6L2)

1.2	210045
1.2	210045A
1.2	210481
1.2	210481A
1.2	210482
1.2	210568
1.2	210568A
1.2	220124A
1.2	220446
1.2	220446A
1.2	220530
1.2	220530A
1.2 12V	210481
1.2 12V	210481A
1.2 12V	210482
1.2 12V	220446
1.2 12V	220446A
1.4 16V	209215A
1.4 16V	210045
1.4 16V	210045A
1.4 16V	210203
1.4 16V	210203A
1.4 16V	210224A
1.4 16V	210247
1.4 16V	210247A
1.4 16V	210498
1.4 16V	210498A
1.4 16V	210597
1.4 16V	210597A
1.4 16V	210671
1.4 16V	210671A
1.4 16V	210731
1.4 16V	210731A
1.4 16V	220446
1.4 16V	220446A
1.4 16V	220530
1.4 16V	220530A
1.4 16V	221009A
1.4 TDI	209215A
1.4 TDI	209379A
1.4 TDI	209502A
1.4 TDI	209542A

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Applicazioni veicolari - Vehicles applications

1.4 TDI	210045
1.4 TDI	210045A
1.4 TDI	210167
1.4 TDI	210167A
1.4 TDI	210194A
1.4 TDI	210194R
1.4 TDI	210203
1.4 TDI	210203A
1.4 TDI	210247
1.4 TDI	210247A
1.4 TDI	220180
1.4 TDI	220180A
1.4 TDI	220449
1.4 TDI	220449A
1.4 TDI	220548A
1.6	209215A
1.6	210007
1.6	210007A
1.6	210045
1.6	210045A
1.6	210203
1.6	210203A
1.6	210224A
1.6	210247
1.6	210247A
1.6	210597
1.6	210597A
1.6	210671
1.6	210671A
1.6	210731
1.6	210731A
1.6	220446
1.6	220446A
1.6	220530
1.6	220530A
1.6 16V	210544
1.6 16V	210544A
1.6 16V	220446
1.6 16V	220446A
1.9 SDI	209215A
1.9 SDI	209393
1.9 SDI	210007
1.9 SDI	210007A
1.9 SDI	210045
1.9 SDI	210045A
1.9 SDI	210203
1.9 SDI	210203A
1.9 SDI	210224A
1.9 SDI	210231
1.9 SDI	210231A
1.9 SDI	210247
1.9 SDI	210247A
1.9 SDI	210410A
1.9 SDI	210597
1.9 SDI	210597A
1.9 SDI	220212A
1.9 SDI	220548A
1.9 TDI	209215A
1.9 TDI	209393
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210203
1.9 TDI	210203A
1.9 TDI	210224A
1.9 TDI	210231
1.9 TDI	210231A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210410A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	220141
1.9 TDI	220141A
1.9 TDI	220180
1.9 TDI	220180A
1.9 TDI	220388
1.9 TDI	220388A
1.9 TDI	220449
1.9 TDI	220449A
1.9 TDI	220450
1.9 TDI	220450A
2.0	209393
2.0	210007
2.0	210007A
2.0	210045
2.0	210045A
2.0	210203
2.0	210203A
2.0	210224A
2.0	210247
2.0	210247A
2.0	210597
2.0	210597A
2.0	210823A
2.0	220447
2.0	220447A
2.0	220449
2.0	220449A

CORDOBA Vario (6K5)

1.4 16V	209215A
1.4 16V	210045
1.4 16V	210045A
1.4 16V	210138A
1.4 16V	210203
1.4 16V	210203A
1.4 16V	210224A
1.4 16V	210247
1.4 16V	210247A
1.4 16V	210597
1.4 16V	210597A
1.4 16V	220128A
1.4 16V	220161A
1.4 i	209215A
1.4 i	210030A
1.4 i	210045
1.4 i	210045A
1.4 i	210121A
1.4 i	210224A
1.4 i	210621A
1.4 i	220128A
1.4 i	220161A
1.6 i	209215A
1.6 i	210007
1.6 i	210007A
1.6 i	210030A
1.6 i	210045
1.6 i	210045A
1.6 i	210121A
1.6 i	210203
1.6 i	210203A
1.6 i	210224A
1.6 i	210247
1.6 i	210247A
1.6 i	210621A
1.6 i	220056
1.6 i	220056A
1.6 i	220128A
1.6 i	220161A
1.6 i	220180
1.6 i	220180A
1.6 i	220190
1.6 i	220190A
1.9 SDI	209095A
1.9 SDI	209393
1.9 SDI	210007
1.9 SDI	210007A
1.9 SDI	210030A
1.9 SDI	210045
1.9 SDI	210045A
1.9 SDI	210061A
1.9 SDI	210088
1.9 SDI	210125A
1.9 SDI	210224A
1.9 SDI	210231
1.9 SDI	210231A
1.9 SDI	210247
1.9 SDI	210247A
1.9 SDI	210410A
1.9 SDI	210597
1.9 SDI	210597A
1.9 SDI	210621A
1.9 SDI	220388
1.9 SDI	220388A
1.9 TDI	209095A
1.9 TDI	209215A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210061A
1.9 TDI	210088
1.9 TDI	210125A
1.9 TDI	210224A
1.9 TDI	210231
1.9 TDI	210231A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	220180
1.9 TDI	220180A
1.9 TDI	220388
1.9 TDI	220388A

EXEO (3R2)

1.6	210524
1.6	210524A
1.6	210525
1.6	210525A
1.6	210704
1.8 T	210524
1.8 T	210524A
1.8 T	210525
1.8 T	210525A
1.8 T	210704
2.0 TDI	209493
2.0 TDI	210469
2.0 TDI	210469A
2.0 TDI	210716
2.0 TDI	210898
2.0 TDI	210898A
2.0 TDI	220721
2.0 TDI	220721A
2.0 TDI	220870A
2.0 TFSI	210524
2.0 TFSI	210524A
2.0 TFSI	210525
2.0 TFSI	210525A
2.0 TFSI	210704

EXEO ST (3R5)

1.6	210524
1.6	210524A
1.6	210525
1.6	210525A
1.6	210704
1.8 T	210524
1.8 T	210524A
1.8 T	210525
1.8 T	210525A
1.8 T	210704
2.0 TDI	209493
2.0 TDI	210469
2.0 TDI	210469A
2.0 TDI	210716

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Applicazioni veicolari - Vehicles applications

2.0 TDI	210898
2.0 TDI	210898A
2.0 TDI	220721
2.0 TDI	220721A
2.0 TDI	220870A
2.0 TFSI	210525
2.0 TFSI	210525A

FURA (25A)

0.9	210225A
0.9	220162A

IBIZA (21A)

0.9	210225A
0.9	220162A
1.2	210111A
1.2	220162A
1.2 i	220162A
1.5	210111A
1.5	220162A
1.5 i	220162A
1.5 i CAT	220162A
1.7	220216A
1.7 D	210295A

IBIZA Mk II (6K1)

1.0	210007
1.0	210007A
1.0	210089A
1.0	210224A
1.0	220128A
1.0	220161A
1.0 16V	209215A
1.0 16V	210045
1.0 16V	210045A
1.0 16V	210138A
1.0 16V	210203
1.0 16V	210203A
1.0 16V	210671
1.0 16V	210671A
1.0 16V	210731
1.0 16V	210731A
1.0 i	209215A
1.0 i	210007
1.0 i	210007A
1.0 i	210030A
1.0 i	210203
1.0 i	210203A
1.0 i	210224A
1.0 i	210247
1.0 i	210247A
1.0 i	210621A
1.0 i	210671
1.0 i	210671A
1.0 i	210731
1.0 i	210731A
1.0 i	220128A
1.0 i	220161A
1.3 i	210007
1.3 i	210007A
1.3 i	210089A
1.4	210030A
1.4 16V	209215A
1.4 16V	210045
1.4 16V	210045A
1.4 16V	210138A
1.4 16V	210203
1.4 16V	210203A
1.4 16V	210224A
1.4 16V	210247
1.4 16V	210247A
1.4 16V	210597
1.4 16V	210597A
1.4 16V	220128A
1.4 16V	220161A
1.4 16V	220530
1.4 16V	220530A
1.4 i	209215A
1.4 i	210007
1.4 i	210007A
1.4 i	210030A
1.4 i	210045
1.4 i	210045A
1.4 i	210121A
1.4 i	210224A
1.4 i	210247
1.4 i	210247A
1.4 i	210597
1.4 i	210597A
1.4 i	210621A
1.4 i	220128A
1.4 i	220161A
1.4 i 16V	209215A
1.4 i 16V	210224A
1.4 i 16V	210247
1.4 i 16V	210247A
1.4 i 16V	210621A
1.4 i 16V	220128A
1.4 i 16V	220161A
1.4 i 16V	220530
1.4 i 16V	220530A
1.6 i	209215A
1.6 i	210007
1.6 i	210007A
1.6 i	210030A
1.6 i	210045
1.6 i	210045A
1.6 i	210121A
1.6 i	210138A
1.6 i	210203
1.6 i	210203A
1.6 i	210224A
1.6 i	210247
1.6 i	210247A
1.6 i	210597
1.6 i	210597A
1.6 i	210621A
1.6 i	220056
1.6 i	220056A
1.6 i	220128A
1.6 i	220161A
1.6 i	220180
1.6 i	220180A
1.6 i	220190
1.6 i	220190A
1.8 i	210007
1.8 i	210007A
1.8 i	210030A
1.8 i	210121A
1.8 i	210224A
1.8 i	210621A
1.8 i	220056
1.8 i	220056A
1.8 i	220190
1.8 i	220190A
1.8 i 16V	210007
1.8 i 16V	210007A
1.8 i 16V	210224A
1.8 i 16V	210621A
1.8 i 16V	220056
1.8 i 16V	220056A
1.8 i 16V	220190
1.8 i 16V	220190A
1.8 T 20V Cupra	210045
1.8 T 20V Cupra	210045A
1.8 T 20V Cupra	210203
1.8 T 20V Cupra	210203A
1.8 T 20V Cupra	210224A
1.8 T 20V Cupra	210231
1.8 T 20V Cupra	210231A
1.8 T 20V Cupra	210247
1.8 T 20V Cupra	210247A
1.8 T 20V Cupra	210597
1.8 T 20V Cupra	210597A
1.8 T 20V Cupra	210823A
1.8 T 20V Cupra	220055A
1.9 D	210007
1.9 D	210007A
1.9 D	210030A
1.9 D	210121A
1.9 D	210224A
1.9 D	210247
1.9 D	210247A
1.9 D	210410A
1.9 D	220054
1.9 D	220054A
1.9 D	220180
1.9 D	220180A
1.9 D	220189A
1.9 D	220388
1.9 D	220388A
1.9 SDI	209095A
1.9 SDI	209393
1.9 SDI	210007
1.9 SDI	210007A
1.9 SDI	210045
1.9 SDI	210045A
1.9 SDI	210061A
1.9 SDI	210088
1.9 SDI	210125A
1.9 SDI	210224A
1.9 SDI	210231
1.9 SDI	210231A
1.9 SDI	210247
1.9 SDI	210247A
1.9 SDI	210410A
1.9 SDI	210597
1.9 SDI	210597A
1.9 SDI	210621A
1.9 SDI	220128A
1.9 SDI	220388
1.9 SDI	220388A
1.9 TD	210007
1.9 TD	210007A
1.9 TD	210030A
1.9 TD	210121A
1.9 TD	210224A
1.9 TD	210247
1.9 TD	210247A
1.9 TD	210410A
1.9 TD	220054
1.9 TD	220054A
1.9 TD	220180
1.9 TD	220180A
1.9 TD	220189A
1.9 TD	220388
1.9 TD	220388A
1.9 TDI	209095A
1.9 TDI	209215A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210061A
1.9 TDI	210088
1.9 TDI	210125A
1.9 TDI	210224A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210410A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	220180
1.9 TDI	220180A
1.9 TDI	220388
1.9 TDI	220388A
1.9 TDI	220964A
2.0 i	210007

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Applicazioni veicolari - Vehicles applications

2.0 i	210007A
2.0 i	210030A
2.0 i	210121A
2.0 i	210224A
2.0 i	220056
2.0 i	220056A
2.0 i	220180
2.0 i	220180A
2.0 i	220190
2.0 i	220190A
2.0 i 16V	210121A
2.0 i 16V	210224A
2.0 i 16V	210621A
2.0 i 16V	220030A

IBIZA Mk III (6L1)

1.2	210007
1.2	210007A
1.2	210481
1.2	210481A
1.2	210482
1.2	210568
1.2	210568A
1.2	220124A
1.2	220446
1.2	220446A
1.2	220530
1.2	220530A
1.2 12V	210481
1.2 12V	210481A
1.2 12V	210482
1.2 12V	220446
1.2 12V	220446A
1.4 16V	209157A
1.4 16V	209215A
1.4 16V	210007
1.4 16V	210007A
1.4 16V	210045
1.4 16V	210045A
1.4 16V	210203
1.4 16V	210203A
1.4 16V	210224A
1.4 16V	210247
1.4 16V	210247A
1.4 16V	210410A
1.4 16V	210498
1.4 16V	210498A
1.4 16V	210597
1.4 16V	210597A
1.4 16V	210671
1.4 16V	210671A
1.4 16V	210731
1.4 16V	210731A
1.4 16V	220124A
1.4 16V	220446
1.4 16V	220446A
1.4 16V	220530
1.4 16V	220530A
1.4 16V	221009A
1.4 TDI	209215A
1.4 TDI	209379A
1.4 TDI	209502A
1.4 TDI	209542A
1.4 TDI	210167
1.4 TDI	210167A
1.4 TDI	210194A
1.4 TDI	210194R
1.4 TDI	210203
1.4 TDI	210203A
1.4 TDI	210247
1.4 TDI	210247A
1.4 TDI	220180
1.4 TDI	220180A
1.4 TDI	220449
1.4 TDI	220449A
1.4 TDI	220548A
1.6	209215A
1.6	210007
1.6	210007A
1.6	210045
1.6	210045A
1.6	210203
1.6	210203A
1.6	210224A
1.6	210247
1.6	210247A
1.6	210597
1.6	210597A
1.6	210671
1.6	210671A
1.6	210731
1.6	210731A
1.6	220446
1.6	220446A
1.6	220530
1.6	220530A
1.6 16V	210544
1.6 16V	210544A
1.6 16V	220446
1.6 16V	220446A
1.8 T Cupra R	209393
1.8 T Cupra R	210045
1.8 T Cupra R	210045A
1.8 T Cupra R	210203
1.8 T Cupra R	210203A
1.8 T Cupra R	210224A
1.8 T Cupra R	210247
1.8 T Cupra R	210247A
1.8 T Cupra R	210597
1.8 T Cupra R	210597A
1.8 T Cupra R	210731
1.8 T Cupra R	210731A
1.8 T Cupra R	210823A
1.8 T Cupra R	220445
1.8 T Cupra R	220445A
1.8 T FR	209393
1.8 T FR	210007
1.8 T FR	210007A
1.8 T FR	210045
1.8 T FR	210045A
1.8 T FR	210203
1.8 T FR	210203A
1.8 T FR	210224A
1.8 T FR	210247
1.8 T FR	210247A
1.8 T FR	210410A
1.8 T FR	210496A
1.8 T FR	210597
1.8 T FR	210597A
1.8 T FR	210823A
1.8 T FR	220055A
1.8 T FR	220445
1.8 T FR	220445A
1.9 SDI	209215A
1.9 SDI	209393
1.9 SDI	210007
1.9 SDI	210007A
1.9 SDI	210045
1.9 SDI	210045A
1.9 SDI	210203
1.9 SDI	210203A
1.9 SDI	210224A
1.9 SDI	210231
1.9 SDI	210231A
1.9 SDI	210247
1.9 SDI	210247A
1.9 SDI	210410A
1.9 SDI	210597
1.9 SDI	210597A
1.9 SDI	220141
1.9 SDI	220141A
1.9 SDI	220212A
1.9 SDI	220548A
1.9 TDI	209215A
1.9 TDI	209393
1.9 TDI	209542A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210203
1.9 TDI	210203A
1.9 TDI	210224A
1.9 TDI	210231
1.9 TDI	210231A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210410A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	220141
1.9 TDI	220141A
1.9 TDI	220180
1.9 TDI	220180A
1.9 TDI	220449
1.9 TDI	220449A
1.9 TDI	220450
1.9 TDI	220450A
1.9 TDI Cupra R	209215A
1.9 TDI Cupra R	209393
1.9 TDI Cupra R	210045
1.9 TDI Cupra R	210045A
1.9 TDI Cupra R	210203
1.9 TDI Cupra R	210203A
1.9 TDI Cupra R	210224A
1.9 TDI Cupra R	210231
1.9 TDI Cupra R	210231A
1.9 TDI Cupra R	210247
1.9 TDI Cupra R	210247A
1.9 TDI Cupra R	210597
1.9 TDI Cupra R	210597A
1.9 TDI Cupra R	220141
1.9 TDI Cupra R	220141A
1.9 TDI Cupra R	220450
1.9 TDI Cupra R	220450A
2.0	209393
2.0	210007
2.0	210007A
2.0	210045
2.0	210045A
2.0	210203
2.0	210203A
2.0	210224A
2.0	210247
2.0	210247A
2.0	210597
2.0	210597A
2.0	210823A
2.0	220449
2.0	220449A
2.0	220530
2.0	220530A

IBIZA Mk IV (6J5, 6P1)

1.0	209260
1.0	209520A
1.0	220583
1.0	220583A
1.0	220948
1.0 TSI	220583
1.0 TSI	220583A
1.0 TSI	220948
1.2	210481
1.2	210481A
1.2	210482
1.2	220446
1.2	220446A
1.2 TDI	209219

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Applicazioni veicolari - Vehicles applications

1.2 TDI	209424
1.2 TDI	210732
1.2 TDI	210870A
1.2 TDI	220583
1.2 TDI	220583A
1.2 TDI	220673
1.2 TDI	220673A
1.2 TSI	209218
1.2 TSI	209218A
1.2 TSI	209499
1.2 TSI	209499A
1.2 TSI	220583
1.2 TSI	220583A
1.2 TSI	220877A
1.2 TSI	220948
1.4	209215A
1.4	209303A
1.4	210045
1.4	210045A
1.4	210203
1.4	210203A
1.4	210498
1.4	210498A
1.4	210671
1.4	210671A
1.4	210731
1.4	210731A
1.4	220446
1.4	220446A
1.4 TDI	209215A
1.4 TDI	209260
1.4 TDI	209379A
1.4 TDI	209502A
1.4 TDI	209542A
1.4 TDI	210167
1.4 TDI	210167A
1.4 TDI	210194A
1.4 TDI	210194R
1.4 TDI	210203
1.4 TDI	210203A
1.4 TDI	220449
1.4 TDI	220449A
1.4 TDI	220583
1.4 TDI	220583A
1.4 TDI	220948
1.4 TSI	209492
1.4 TSI	210504
1.4 TSI	210504A
1.4 TSI	210512
1.4 TSI	220528
1.6	210544
1.6	210544A
1.6	220446
1.6	220446A
1.6 LPG	210544
1.6 LPG	210544A
1.6 TDI	210469
1.6 TDI	210469A
1.6 TDI	210481
1.6 TDI	210481A
1.6 TDI	210482
1.6 TDI	210496A
1.6 TDI	210497
1.6 TDI	210497A
1.6 TDI	220534
1.6 TDI	220534A
1.6 TDI	220673
1.6 TDI	220673A
1.9 TDI	209215A
1.9 TDI	209379A
1.9 TDI	209393
1.9 TDI	209542A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210203
1.9 TDI	210203A
1.9 TDI	210224A
1.9 TDI	210231
1.9 TDI	210231A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210496A
1.9 TDI	210497
1.9 TDI	210497A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	220449
1.9 TDI	220449A
2.0	209393
2.0	210247
2.0	210247A
2.0	210410A
2.0	210823A
2.0 TDI	210469
2.0 TDI	210469A
2.0 TDI	210496A
2.0 TDI	210497
2.0 TDI	210497A
2.0 TDI	210927
2.0 TDI	210927A
2.0 TDI	220757
2.0 TDI	220757A

IBIZA Mk IV SC (6J1, 6P5)

1.0	209260
1.0	209520A
1.0	220583
1.0	220583A
1.0	220948
1.0 TSI	220583
1.0 TSI	220583A
1.0 TSI	220948
1.2	210481
1.2	210481A
1.2	210482
1.2	220446
1.2	220446A
1.2 TDI	209219
1.2 TDI	209424
1.2 TDI	210732
1.2 TDI	210870A
1.2 TDI	220583
1.2 TDI	220583A
1.2 TDI	220673
1.2 TDI	220673A
1.2 TSI	209218
1.2 TSI	209218A
1.2 TSI	209499
1.2 TSI	209499A
1.2 TSI	220583
1.2 TSI	220583A
1.2 TSI	220877A
1.2 TSI	220948
1.4	209215A
1.4	209303A
1.4	210045
1.4	210045A
1.4	210203
1.4	210203A
1.4	210498
1.4	210498A
1.4	210671
1.4	210671A
1.4	210731
1.4	210731A
1.4	220446
1.4	220446A
1.4	220528
1.4 TDI	209215A
1.4 TDI	209260
1.4 TDI	209379A
1.4 TDI	209502A
1.4 TDI	209542A
1.4 TDI	210167
1.4 TDI	210167A
1.4 TDI	210194A
1.4 TDI	210194R
1.4 TDI	210203
1.4 TDI	210203A
1.4 TDI	220449
1.4 TDI	220449A
1.4 TDI	220583
1.4 TDI	220583A
1.4 TDI	220948
1.4 TSI	209276
1.4 TSI	209492
1.4 TSI	210504
1.4 TSI	210504A
1.4 TSI	210512
1.4 TSI	220528
1.4 TSI Cupra	210504
1.4 TSI Cupra	210504A
1.4 TSI Cupra	210512
1.4 TSI Cupra	220528
1.6	210544
1.6	210544A
1.6	220446
1.6	220446A
1.6 LPG	210544
1.6 LPG	210544A
1.6 TDI	210469
1.6 TDI	210469A
1.6 TDI	210481
1.6 TDI	210481A
1.6 TDI	210482
1.6 TDI	210496A
1.6 TDI	210497
1.6 TDI	210497A
1.6 TDI	220534
1.6 TDI	220534A
1.6 TDI	220673
1.6 TDI	220673A
1.8 TSI Cupra	209493
1.9 TDI	209215A
1.9 TDI	209379A
1.9 TDI	209393
1.9 TDI	209542A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210203
1.9 TDI	210203A
1.9 TDI	210224A
1.9 TDI	210231
1.9 TDI	210231A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210496A
1.9 TDI	210497
1.9 TDI	210497A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	220449
1.9 TDI	220449A
2.0	209393
2.0	210823A
2.0 TDI	210469
2.0 TDI	210469A
2.0 TDI	210496A
2.0 TDI	210497
2.0 TDI	210497A
2.0 TDI	210927
2.0 TDI	210927A
2.0 TDI	220757
2.0 TDI	220757A

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Applicazioni veicolari - Vehicles applications

IBIZA Mk IV ST (6J8, 6P8)	
1.0	209260
1.0	209520A
1.0	220583
1.0	220583A
1.0	220948
1.0 TSI	220583
1.0 TSI	220583A
1.0 TSI	220948
1.2	210481
1.2	210481A
1.2	210482
1.2 TDI	209219
1.2 TDI	209424
1.2 TDI	210732
1.2 TDI	210870A
1.2 TDI	220583
1.2 TDI	220583A
1.2 TDI	220673
1.2 TDI	220673A
1.2 TSI	209218
1.2 TSI	209218A
1.2 TSI	209499
1.2 TSI	209499A
1.2 TSI	220583
1.2 TSI	220583A
1.2 TSI	220877A
1.2 TSI	220948
1.4	209303A
1.4	210045
1.4	210045A
1.4	210498
1.4	210498A
1.4	210671
1.4	210671A
1.4	210731
1.4	210731A
1.4 TDI	209260
1.4 TDI	220583
1.4 TDI	220583A
1.4 TDI	220948
1.4 TSI	209492
1.4 TSI	210512
1.6 TDI	210469
1.6 TDI	210469A
1.6 TDI	210481
1.6 TDI	210481A
1.6 TDI	210482
1.6 TDI	210496A
1.6 TDI	210497
1.6 TDI	210497A
1.6 TDI	220673
1.6 TDI	220673A

IBIZA Mk V (KJ1, KJG)	
1.0	209260
1.0	209520A
1.0 TSI	209492
1.6 TDI	209571A
1.6 TDI	209595

INCA (6K9)	
1.4 16V	209215A
1.4 16V	210045
1.4 16V	210045A
1.4 16V	210138A
1.4 16V	210203
1.4 16V	210203A
1.4 16V	210224A
1.4 16V	210247
1.4 16V	210247A
1.4 16V	210597
1.4 16V	210597A
1.4 16V	220128A
1.4 16V	220161A
1.4 i	209215A
1.4 i	210030A
1.4 i	210045
1.4 i	210045A
1.4 i	210121A
1.4 i	210138A
1.4 i	210203
1.4 i	210203A
1.4 i	210224A
1.4 i	210621A
1.4 i	220128A
1.4 i	220161A
1.6 i	209215A
1.6 i	210030A
1.6 i	210045
1.6 i	210045A
1.6 i	210121A
1.6 i	210203
1.6 i	210203A
1.6 i	210224A
1.6 i	210247
1.6 i	210247A
1.6 i	210597
1.6 i	210597A
1.6 i	210621A
1.6 i	220056
1.6 i	220056A
1.6 i	220128A
1.6 i	220161A
1.6 i	220190
1.6 i	220190A
1.7 D	209095A
1.7 D	210061A
1.7 D	210088
1.7 D	210224A
1.7 D	210247
1.7 D	210247A
1.7 D	220388
1.7 D	220388A
1.9 D	210030A
1.9 D	210224A
1.9 D	220056
1.9 D	220056A
1.9 D	220388
1.9 D	220388A
1.9 D	220427A
1.9 SDI	209095A
1.9 SDI	209393
1.9 SDI	210007
1.9 SDI	210007A
1.9 SDI	210030A
1.9 SDI	210045
1.9 SDI	210045A
1.9 SDI	210061A
1.9 SDI	210088
1.9 SDI	210125A
1.9 SDI	210224A
1.9 SDI	210231
1.9 SDI	210231A
1.9 SDI	210247
1.9 SDI	210247A
1.9 SDI	210410A
1.9 SDI	210597
1.9 SDI	210597A
1.9 SDI	220130A
1.9 SDI	220388
1.9 SDI	220388A
1.9 TDI	209095A
1.9 TDI	210231
1.9 TDI	210231A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	220180
1.9 TDI	220180A

LEON (1M1)	
1.4 16V	209215A
1.4 16V	210007
1.4 16V	210007A
1.4 16V	210045
1.4 16V	210045A
1.4 16V	210203
1.4 16V	210203A
1.4 16V	210224A
1.4 16V	210231
1.4 16V	210231A
1.4 16V	210247
1.4 16V	210247A
1.4 16V	210498
1.4 16V	210498A
1.4 16V	210597
1.4 16V	210597A
1.4 16V	210731
1.4 16V	210731A
1.4 16V	210823A
1.4 16V	220056
1.4 16V	220056A
1.4 16V	220427A
1.6	209393
1.6	210007
1.6	210007A
1.6	210045
1.6	210045A
1.6	210203
1.6	210203A
1.6	210224A
1.6	210247
1.6	210247A
1.6	210410A
1.6	210597
1.6	210597A
1.6	210823A
1.6	220056
1.6	220056A
1.6	220180
1.6	220180A
1.6 16 V	209215A
1.6 16 V	210045
1.6 16 V	210045A
1.6 16 V	210203
1.6 16 V	210203A
1.6 16 V	210224A
1.6 16 V	210231
1.6 16 V	210231A
1.6 16 V	210247
1.6 16 V	210247A
1.6 16 V	210597
1.6 16 V	210597A
1.6 16 V	210823A
1.6 16 V	220056
1.6 16 V	220056A
1.8 20V	209393
1.8 20V	210007
1.8 20V	210007A
1.8 20V	210045
1.8 20V	210045A
1.8 20V	210203
1.8 20V	210203A
1.8 20V	210224A
1.8 20V	210247
1.8 20V	210247A
1.8 20V	210410A
1.8 20V	210597
1.8 20V	210597A
1.8 20V	210823A
1.8 20V	220055A
1.8 20V	220056
1.8 20V	220056A
1.8 20V	220141
1.8 20V	220141A
1.8 20V T	209393
1.8 20V T	210007
1.8 20V T	210007A

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Applicazioni veicolari - Vehicles applications

1.8 20V T	210045
1.8 20V T	210045A
1.8 20V T	210203
1.8 20V T	210203A
1.8 20V T	210224A
1.8 20V T	210247
1.8 20V T	210247A
1.8 20V T	210410A
1.8 20V T	210597
1.8 20V T	210597A
1.8 20V T	210823A
1.8 20V T	220055A
1.8 20V T	220056
1.8 20V T	220056A
1.8 20V T	220141
1.8 20V T	220141A
1.8 20V T	220213A
1.8 20V T 4	209393
1.8 20V T 4	210007
1.8 20V T 4	210007A
1.8 20V T 4	210045
1.8 20V T 4	210045A
1.8 20V T 4	210203
1.8 20V T 4	210203A
1.8 20V T 4	210224A
1.8 20V T 4	210247
1.8 20V T 4	210247A
1.8 20V T 4	210410A
1.8 20V T 4	210597
1.8 20V T 4	210597A
1.8 20V T 4	210823A
1.8 20V T 4	220055A
1.8 20V T 4	220056
1.8 20V T 4	220056A
1.8 20V T 4	220141
1.8 20V T 4	220141A
1.8 20V T 4	220213A
1.8 T Cupra R	209393
1.8 T Cupra R	210007
1.8 T Cupra R	210007A
1.8 T Cupra R	210045
1.8 T Cupra R	210045A
1.8 T Cupra R	210203
1.8 T Cupra R	210203A
1.8 T Cupra R	210224A
1.8 T Cupra R	210247
1.8 T Cupra R	210247A
1.8 T Cupra R	210410A
1.8 T Cupra R	210597
1.8 T Cupra R	210597A
1.8 T Cupra R	220056
1.8 T Cupra R	220056A
1.8 T Cupra R	220213A
1.9 SDI	209393
1.9 SDI	210007
1.9 SDI	210007A
1.9 SDI	210045
1.9 SDI	210045A
1.9 SDI	210224A
1.9 SDI	210231
1.9 SDI	210231A
1.9 SDI	210247
1.9 SDI	210247A
1.9 SDI	210410A
1.9 SDI	210597
1.9 SDI	210597A
1.9 SDI	220388
1.9 SDI	220388A
1.9 TDI	209215A
1.9 TDI	209393
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210203
1.9 TDI	210203A
1.9 TDI	210224A
1.9 TDI	210231
1.9 TDI	210231A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210410A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	220141
1.9 TDI	220141A
1.9 TDI	220180
1.9 TDI	220180A
1.9 TDI	220449
1.9 TDI	220449A
1.9 TDI Syncro	209393
1.9 TDI Syncro	210007
1.9 TDI Syncro	210007A
1.9 TDI Syncro	210045
1.9 TDI Syncro	210045A
1.9 TDI Syncro	210224A
1.9 TDI Syncro	210231
1.9 TDI Syncro	210231A
1.9 TDI Syncro	210247
1.9 TDI Syncro	210247A
1.9 TDI Syncro	210410A
1.9 TDI Syncro	210597
1.9 TDI Syncro	210597A
1.9 TDI Syncro	220141
1.9 TDI Syncro	220141A
2.8	209393
2.8	210007
2.8	210007A
2.8	210045
2.8	210045A
2.8	210224A
2.8	210247
2.8	210247A
2.8	210410A
2.8	210597
2.8	210597A
2.8 Cupra 4	209393
2.8 Cupra 4	210007
2.8 Cupra 4	210007A
2.8 Cupra 4	210045
2.8 Cupra 4	210045A
2.8 Cupra 4	210224A
2.8 Cupra 4	210231
2.8 Cupra 4	210231A
2.8 Cupra 4	210247
2.8 Cupra 4	210247A
2.8 Cupra 4	210410A
2.8 Cupra 4	210597
2.8 Cupra 4	210597A
2.8 Cupra 4	220141
2.8 Cupra 4	220141A

LEON (1P1)

1.2 TSI	209218
1.2 TSI	209218A
1.2 TSI	209499
1.2 TSI	209499A
1.2 TSI	220647
1.2 TSI	220647A
1.4 16V	209215A
1.4 16V	209303A
1.4 16V	210203
1.4 16V	210203A
1.4 16V	210498
1.4 16V	210498A
1.4 16V	210731
1.4 16V	210731A
1.4 16V	220446
1.4 16V	220446A
1.4 TSI	209226
1.4 TSI	210504
1.4 TSI	210504A
1.4 TSI	210699
1.4 TSI	210731
1.4 TSI	210731A
1.4 TSI	220674A
1.6	210203
1.6	210203A
1.6	210469
1.6	210469A
1.6	210496A
1.6	220447
1.6	220447A
1.6	220646
1.6 LPG	210469
1.6 LPG	210469A
1.6 LPG	210496A
1.6 MultiFuel	210469
1.6 MultiFuel	210469A
1.6 TDI	210469
1.6 TDI	210469A
1.6 TDI	210927
1.6 TDI	210927A
1.6 TDI	220583
1.6 TDI	220583A
1.6 TDI	220586
1.6 TDI	220646
1.6 TDI	220673
1.6 TDI	220673A
1.8 TSI	210504
1.8 TSI	210504A
1.8 TSI	210525
1.8 TSI	210525A
1.8 TSI	220528
1.9 TDI	209215A
1.9 TDI	210203
1.9 TDI	210203A
1.9 TDI	210469
1.9 TDI	210469A
1.9 TDI	210496A
1.9 TDI	210497
1.9 TDI	210497A
1.9 TDI	210731
1.9 TDI	210731A
1.9 TDI	210927
1.9 TDI	210927A
1.9 TDI	220449
1.9 TDI	220449A
1.9 TDI	220606
1.9 TDI	220606A
1.9 TDI	220698
1.9 TDI	220698A
2.0 Cupra R	210469
2.0 Cupra R	210469A
2.0 FSI	210469
2.0 FSI	210469A
2.0 FSI	210496A
2.0 FSI	220445
2.0 FSI	220445A
2.0 FSI	220448
2.0 FSI	220448A
2.0 FSI	220449
2.0 FSI	220449A
2.0 TDI	210469
2.0 TDI	210469A
2.0 TDI	210496A
2.0 TDI	210497
2.0 TDI	210497A
2.0 TDI	210927
2.0 TDI	210927A
2.0 TDI	220450
2.0 TDI	220450A
2.0 TDI	220535
2.0 TDI	220535A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220606
2.0 TDI	220606A

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Applicazioni veicolari - Vehicles applications

2.0 TDI	220698
2.0 TDI	220698A
2.0 TDI	220757
2.0 TDI	220757A
2.0 TDI 16V	210469
2.0 TDI 16V	210469A
2.0 TDI 16V	210496A
2.0 TDI 16V	210497
2.0 TDI 16V	210497A
2.0 TDI 16V	210927
2.0 TDI 16V	210927A
2.0 TDI 16V	220450
2.0 TDI 16V	220450A
2.0 TDI 16V	220606
2.0 TDI 16V	220606A
2.0 TDI 16V	220698
2.0 TDI 16V	220698A
2.0 TDI 16V	220757
2.0 TDI 16V	220757A
2.0 TFSI	210469
2.0 TFSI	210469A
2.0 TFSI	210496A
2.0 TFSI	210525
2.0 TFSI	210525A
2.0 TFSI	220448
2.0 TFSI	220448A
2.0 TFSI	220665A
2.0 TFSI	220886A

LEON (5F1)

1.0 TSI	209492
1.0 TSI	220985
1.2 TSI	209492
1.2 TSI	220973A
1.4 TGI	209492
1.4 TGI	220985
1.4 TSI	209276
1.4 TSI	209492
1.4 TSI	220586
1.4 TSI	220985
1.4 TSI	220986
1.6 TDI	209252
1.6 TDI	209287A
1.6 TDI	209536A
1.6 TDI	209571A
1.6 TDI	209595
1.6 TDI	210706
1.6 TDI	210706A
1.6 TDI	220586
1.6 TDI	220948
1.6 TDI	220973A
1.8 TFSI	209286A
1.8 TFSI	209493
1.8 TFSI	220586
1.8 TFSI	220985
1.8 TFSI	220986
2.0 Cupra	209286A
2.0 Cupra	209493
2.0 Cupra	220886A
2.0 Cupra R	209493
2.0 TDI	209252
2.0 TDI	209287A
2.0 TDI	209536A
2.0 TDI	209571A
2.0 TDI	209595
2.0 TDI	210706
2.0 TDI	210706A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220825
2.0 TDI	220948

LEON Hatchback Van (5F1)

1.6 TDI	209571A

LEON SC (5F5)

1.0 TSI	209492
1.0 TSI	220985
1.2 TSI	209262
1.2 TSI	209492
1.2 TSI	220973A
1.4 TSI	209492
1.4 TSI	220586
1.4 TSI	220985
1.4 TSI	220986
1.6 TDI	209252
1.6 TDI	209287A
1.6 TDI	209536A
1.6 TDI	209571A
1.6 TDI	209595
1.6 TDI	210706
1.6 TDI	210706A
1.6 TDI	220586
1.6 TDI	220948
1.6 TDI	220973A
1.8 TFSI	209286A
1.8 TFSI	209493
1.8 TFSI	220586
1.8 TFSI	220985
1.8 TFSI	220986
2.0 Cupra	209286A
2.0 Cupra	209493
2.0 Cupra	209493
2.0 TDI	209252
2.0 TDI	209287A
2.0 TDI	209536A
2.0 TDI	209571A
2.0 TDI	209595
2.0 TDI	210706
2.0 TDI	210706A
2.0 TDI	220825
2.0 TDI	220948

LEON ST (5F8)

1.0 TSI	209492
1.0 TSI	220985
1.2 TSI	209262
1.2 TSI	209492
1.2 TSI	220973A
1.4 TGI	209492
1.4 TGI	220985
1.4 TSI	209492
1.4 TSI	220586
1.4 TSI	220985
1.4 TSI	220986
1.6 TDI	209252
1.6 TDI	209287A
1.6 TDI	209536A
1.6 TDI	209571A
1.6 TDI	209595
1.6 TDI	210706
1.6 TDI	210706A
1.6 TDI	220586
1.6 TDI	220948
1.6 TDI	220973A
1.6 TDI 4Drive	209252
1.6 TDI 4Drive	209536A
1.6 TDI 4Drive	209571A
1.6 TDI 4Drive	209595
1.6 TDI 4Drive	210706
1.6 TDI 4Drive	210706A
1.6 TDI 4Drive	220948
1.8 TFSI	209286A
1.8 TFSI	209493
1.8 TFSI	220586
1.8 TFSI	220985
1.8 TFSI	220986
1.8 TSI 4Drive	209493
1.8 TSI 4Drive	220986
2.0 Cupra	209493
2.0 Cupra	220886A
2.0 Cupra 4Drive	209493
2.0 TDI	209252
2.0 TDI	209287A
2.0 TDI	209536A
2.0 TDI	209571A
2.0 TDI	209595
2.0 TDI	210706
2.0 TDI	210706A
2.0 TDI	220586
2.0 TDI	220825
2.0 TDI	220948
2.0 TDI 4Drive	209252
2.0 TDI 4Drive	209493
2.0 TDI 4Drive	209536A
2.0 TDI 4Drive	209562A
2.0 TDI 4Drive	209571A
2.0 TDI 4Drive	209595
2.0 TDI 4Drive	210706
2.0 TDI 4Drive	210706A
2.0 TDI 4Drive	220552
2.0 TDI 4Drive	220552A

LEON ST Estate Van (5F8)

1.6 TDI	209571A
2.0 TDI	209571A
2.0 TDI 4Drive	209571A

MALAGA (23A)

1.2	210111A
1.2	220162A
1.5	210111A
1.5	220162A
1.5 i	220162A
1.5 i CAT	220162A
1.7 D	210295A

MARBELLA (28A)

0.8	210225A
0.8	220162A
0.9	210225A
0.9	220162A
0.9 CAT	210225A
0.9 CAT	220162A

MARBELLA Hatchback Van (028A)

0.8	210225A
0.8	220162A
0.9	210225A
0.9	220162A
0.9 CAT	210225A
0.9 CAT	220162A

Mii (KF1, KE1)

1.0	209261
1.0	209261A
1.0	209375A
1.0	209520A
1.0	220757
1.0	220757A
1.0	220786
1.0 EcoFuel	209261
1.0 EcoFuel	209261A
1.0 EcoFuel	209375A
1.0 EcoFuel	209520A
1.0 EcoFuel	220757
1.0 EcoFuel	220757A
1.0 EcoFuel	220786

PANDA (141A)

0.9	210225A
0.9	220162A

RITMO (138)

1.2	210295A
1.7 D	210295A

RONDA (22A)

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1.2	210111A
1.2	220162A
1.4	210111A
1.5	210111A
1.5	220162A
1.6	220162A
1.7 Diesel	210295A
1.7 Diesel	220162A

TARRACO (KN2)	
2.0 TDi	209562A
2.0 TDi	209595
2.0 TDi 4Drive	209562A
2.0 TDi 4Drive	209595

TERRA (24)	
0.9	210225A
0.9	220162A
0.9 CAT	210225A
0.9 CAT	220162A
1.3 D	210225A
1.3 D	210339A

TERRA Estate Van (024A)	
0.9	210225A
0.9	220162A
0.9 CAT	210225A
0.9 CAT	220162A
1.3 D	210339A

TOLEDO (1L2)	
1.6 i	210030A
1.6 i	210121A
1.6 i	210224A
1.6 i	210339A
1.6 i	210621A
1.6 i	220056
1.6 i	220056A
1.6 i	220097A
1.6 i	220190
1.6 i	220190A
1.8 16V	220097A
1.8 16V	220190
1.8 16V	220190A
1.8 i	210030A
1.8 i	210121A
1.8 i	210224A
1.8 i	210339A
1.8 i	220056
1.8 i	220056A
1.8 i	220190
1.8 i	220190A
1.9 D	210030A
1.9 D	210121A
1.9 D	210224A
1.9 D	210247
1.9 D	210247A
1.9 D	210339A
1.9 D	220180
1.9 D	220180A
1.9 D	220189A
1.9 D	220388
1.9 D	220388A
1.9 TD	210030A
1.9 TD	210121A
1.9 TD	210224A
1.9 TD	210247
1.9 TD	210247A
1.9 TD	210339A
1.9 TD	220180
1.9 TD	220180A
1.9 TD	220189A
1.9 TD	220388
1.9 TD	220388A
1.9 TDI	209095A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210030A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210061A
1.9 TDI	210088
1.9 TDI	210125A
1.9 TDI	210224A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	220180
1.9 TDI	220180A
1.9 TDI	220388
1.9 TDI	220388A
2.0 i	210030A
2.0 i	210088
2.0 i	210121A
2.0 i	210224A
2.0 i	210339A
2.0 i	220056
2.0 i	220056A
2.0 i	220180
2.0 i	220180A
2.0 i	220190
2.0 i	220190A
2.0 i 16V	210224A
2.0 i 16V	210621A
2.0 i 16V	220030A
2.0 i 16V	220055A
2.0 i 16V	220056
2.0 i 16V	220056A
2.0 i 16V	220113A

TOLEDO III (5P2)	
1.4 16V	209215A
1.4 16V	209303A
1.4 16V	210498
1.4 16V	210498A
1.4 16V	210731
1.4 16V	210731A
1.4 TSI	210699
1.6	210203
1.6	210203A
1.6	210469
1.6	210469A
1.6	210496A
1.6	210498
1.6	210498A
1.6	220447
1.6	220447A
1.6	220448
1.6	220448A
1.8 TFSI	210525
1.8 TFSI	210525A
1.9 TDI	210469
1.9 TDI	210469A
1.9 TDI	210496A
1.9 TDI	210497
1.9 TDI	210497A
1.9 TDI	210498
1.9 TDI	210498A
1.9 TDI	220449
1.9 TDI	220449A
1.9 TDI	220450
1.9 TDI	220450A
1.9 TDI	220606
1.9 TDI	220606A
1.9 TDI	220698
1.9 TDI	220698A
2.0 FSI	210469
2.0 FSI	210469A
2.0 FSI	210496A
2.0 FSI	210498
2.0 FSI	210498A
2.0 FSI	220445
2.0 FSI	220445A
2.0 FSI	220448
2.0 FSI	220448A
2.0 FSI	220449
2.0 FSI	220449A
2.0 TDI	209215A
2.0 TDI	210203
2.0 TDI	210203A
2.0 TDI	210469
2.0 TDI	210469A
2.0 TDI	210496A
2.0 TDI	210497
2.0 TDI	210497A
2.0 TDI	220449
2.0 TDI	220449A
2.0 TDI	220450
2.0 TDI	220450A
2.0 TDI	220606
2.0 TDI	220606A
2.0 TDI	220698
2.0 TDI	220698A
2.0 TDI 16V	210469
2.0 TDI 16V	210469A
2.0 TDI 16V	210496A
2.0 TDI 16V	210497
2.0 TDI 16V	210497A
2.0 TDI 16V	220450
2.0 TDI 16V	220450A
2.0 TDI 16V	220606
2.0 TDI 16V	220606A
2.0 TDI 16V	220698
2.0 TDI 16V	220698A
2.0 TFSI	210469
2.0 TFSI	210469A
2.0 TFSI	210496A
2.0 TFSI	210498
2.0 TFSI	210498A
2.0 TFSI	220665A

TOLEDO IV (KG3)	
1.0 TSI	209492
1.2	210481
1.2	210481A
1.2	210482
1.2 TSI	209218
1.2 TSI	209218A
1.2 TSI	209492
1.2 TSI	209499
1.2 TSI	209499A
1.2 TSI	220877A
1.4 TDI	209260
1.4 TDI	220583
1.4 TDI	220583A
1.4 TSI	209492
1.6	209260
1.6 TDI	209536A
1.6 TDI	210469
1.6 TDI	210469A
1.6 TDI	210497
1.6 TDI	210497A
1.6 TDI	210927
1.6 TDI	210927A
1.6 TDI	220583
1.6 TDI	220583A
1.6 TDI	220586
1.6 TDI	220673
1.6 TDI	220673A
1.6 TDI	220948

TOLEDO Mk II (1M2)	
1.4 16V	209215A
1.4 16V	210045
1.4 16V	210045A
1.4 16V	210203
1.4 16V	210203A

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1.4 16V	210224A
1.4 16V	210247
1.4 16V	210247A
1.4 16V	210597
1.4 16V	210597A
1.4 16V	210823A
1.4 16V	220056
1.4 16V	220056A
1.4 16V	220388
1.4 16V	220388A
1.4 16V	220427A
1.6	209393
1.6	210007
1.6	210007A
1.6	210045
1.6	210045A
1.6	210203
1.6	210203A
1.6	210224A
1.6	210247
1.6	210247A
1.6	210597
1.6	210597A
1.6	210823A
1.6	220056
1.6	220056A
1.6	220180
1.6	220180A
1.6 16V	209215A
1.6 16V	210045
1.6 16V	210045A
1.6 16V	210203
1.6 16V	210203A
1.6 16V	210224A
1.6 16V	210247
1.6 16V	210247A
1.6 16V	210597
1.6 16V	210597A
1.6 16V	220056
1.6 16V	220056A
1.8 20V	209393
1.8 20V	210007
1.8 20V	210007A
1.8 20V	210045
1.8 20V	210045A
1.8 20V	210203
1.8 20V	210203A
1.8 20V	210224A
1.8 20V	210247
1.8 20V	210247A
1.8 20V	210410A
1.8 20V	210597
1.8 20V	210597A
1.8 20V	210823A
1.8 20V	220055A
1.8 20V	220056
1.8 20V	220056A
1.8 20VT	209393
1.8 20VT	210007
1.8 20VT	210007A
1.8 20VT	210045
1.8 20VT	210045A
1.8 20VT	210203
1.8 20VT	210203A
1.8 20VT	210224A
1.8 20VT	210247
1.8 20VT	210247A
1.8 20VT	210410A
1.8 20VT	210597
1.8 20VT	210597A
1.8 20VT	210823A
1.8 20VT	220055A
1.8 20VT	220056
1.8 20VT	220056A
1.8 20VT	220141
1.8 20VT	220141A
1.8 20VT	220213A
1.9 TDI	209215A
1.9 TDI	209393
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210203
1.9 TDI	210203A
1.9 TDI	210224A
1.9 TDI	210231
1.9 TDI	210231A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210410A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	220141
1.9 TDI	220141A
1.9 TDI	220180
1.9 TDI	220180A
1.9 TDI	220388
1.9 TDI	220388A
2.3 V5	209393
2.3 V5	210007
2.3 V5	210007A
2.3 V5	210045
2.3 V5	210045A
2.3 V5	210224A
2.3 V5	210231
2.3 V5	210231A
2.3 V5	210247
2.3 V5	210247A
2.3 V5	210410A
2.3 V5	210597
2.3 V5	210597A
2.3 V5	220180
2.3 V5	220180A
2.3 V5	220388
2.3 V5	220388A
2.3 V5	220964A
2.3 V5 20V	209393
2.3 V5 20V	210007
2.3 V5 20V	210007A
2.3 V5 20V	210045
2.3 V5 20V	210045A
2.3 V5 20V	210224A
2.3 V5 20V	210231
2.3 V5 20V	210231A
2.3 V5 20V	210247
2.3 V5 20V	210247A
2.3 V5 20V	210410A
2.3 V5 20V	210597
2.3 V5 20V	210597A
2.3 V5 20V	220388
2.3 V5 20V	220388A
2.3 V5 20V	220964A

SETRA

Series 400	
S 411 HD	221020
TopClass S 411 HD	221020
TopClass S 431 DT	221020

SINOTRUK (CNHTC)

STEYR KING	
ZZ3316	220860A

SKODA

CITIGO (NF1)	
1.0	209261
1.0	209261A
1.0	209375A
1.0	209520A
1.0	220757
1.0	220757A
1.0	220786
1.0 CNG	209261
1.0 CNG	209261A
1.0 CNG	209375A
1.0 CNG	209520A

FABIA I (6Y2)	
1.0	210007
1.0	210007A
1.0	210045
1.0	210045A
1.0	210224A
1.0	210247
1.0	210247A
1.0	210410A
1.0	210597
1.0	210597A
1.0	210600
1.2	210224A
1.2	210247
1.2	210247A
1.2	210481
1.2	210481A
1.2	210482
1.2	210568
1.2	210568A
1.2	210597
1.2	210597A
1.2	220212A
1.2	220446
1.2	220446A
1.2	220530
1.2	220530A
1.4	210007
1.4	210007A
1.4	210045
1.4	210045A
1.4	210224A
1.4	210247
1.4	210247A
1.4	210410A
1.4	210597
1.4	210597A
1.4	210600
1.4 16V	209157A
1.4 16V	209215A
1.4 16V	209282A
1.4 16V	210007
1.4 16V	210007A
1.4 16V	210045
1.4 16V	210045A
1.4 16V	210203
1.4 16V	210203A
1.4 16V	210224A
1.4 16V	210247
1.4 16V	210247A
1.4 16V	210410A
1.4 16V	210498
1.4 16V	210498A
1.4 16V	210597
1.4 16V	210597A
1.4 16V	210671
1.4 16V	210671A
1.4 16V	210731
1.4 16V	210731A
1.4 16V	220124A
1.4 16V	220446
1.4 16V	220446A
1.4 16V	220530
1.4 16V	220530A

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1.4 16V	221009A
1.4 TDI	209215A
1.4 TDI	209379A
1.4 TDI	209542A
1.4 TDI	210167
1.4 TDI	210167A
1.4 TDI	210194A
1.4 TDI	210194R
1.4 TDI	210203
1.4 TDI	210203A
1.4 TDI	210224A
1.4 TDI	210247
1.4 TDI	210247A
1.4 TDI	210410A
1.4 TDI	210597
1.4 TDI	210597A
1.4 TDI	220180
1.4 TDI	220180A
1.4 TDI	220449
1.4 TDI	220449A
1.4 TDI	220548A
1.9 SDI	209215A
1.9 SDI	209393
1.9 SDI	210007
1.9 SDI	210007A
1.9 SDI	210045
1.9 SDI	210045A
1.9 SDI	210203
1.9 SDI	210203A
1.9 SDI	210224A
1.9 SDI	210231
1.9 SDI	210231A
1.9 SDI	210247
1.9 SDI	210247A
1.9 SDI	210410A
1.9 SDI	210597
1.9 SDI	210597A
1.9 SDI	220212A
1.9 SDI	220548A
1.9 TDI	209215A
1.9 TDI	209393
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210203
1.9 TDI	210203A
1.9 TDI	210224A
1.9 TDI	210231
1.9 TDI	210231A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210410A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	220141
1.9 TDI	220141A
1.9 TDI	220180
1.9 TDI	220180A
1.9 TDI	220449
1.9 TDI	220449A
1.9 TDI RS	209215A
1.9 TDI RS	209393
1.9 TDI RS	210007
1.9 TDI RS	210007A
1.9 TDI RS	210045
1.9 TDI RS	210045A
1.9 TDI RS	210203
1.9 TDI RS	210203A
1.9 TDI RS	210224A
1.9 TDI RS	210231
1.9 TDI RS	210231A
1.9 TDI RS	210247
1.9 TDI RS	210247A
1.9 TDI RS	210410A
1.9 TDI RS	210597
1.9 TDI RS	210597A
1.9 TDI RS	220141
1.9 TDI RS	220141A
1.9 TDI RS	220180
1.9 TDI RS	220180A
1.9 TDI RS	220450
1.9 TDI RS	220450A
2.0	210045
2.0	210045A
2.0	210203
2.0	210203A
2.0	210224A
2.0	210247
2.0	210247A
2.0	210410A
2.0	210481
2.0	210481A
2.0	210482
2.0	210597
2.0	210597A
2.0	210823A
2.0	220056
2.0	220056A
2.0	220447
2.0	220447A
2.0	220449
2.0	220449A

FABIA I Combi (6Y5)

1.2	210224A
1.2	210247
1.2	210247A
1.2	210481
1.2	210481A
1.2	210482
1.2	210568
1.2	210568A
1.2	210597
1.2	210597A
1.2	220446
1.2	220446A
1.2	220530
1.2	220530A
1.4	210007
1.4	210007A
1.4	210045
1.4	210045A
1.4	210224A
1.4	210247
1.4	210247A
1.4	210410A
1.4	210597
1.4	210597A
1.4	210600
1.4 16V	209157A
1.4 16V	209215A
1.4 16V	209282A
1.4 16V	210007
1.4 16V	210007A
1.4 16V	210045
1.4 16V	210045A
1.4 16V	210203
1.4 16V	210203A
1.4 16V	210224A
1.4 16V	210247
1.4 16V	210247A
1.4 16V	210410A
1.4 16V	210498
1.4 16V	210498A
1.4 16V	210597
1.4 16V	210597A
1.4 16V	210671
1.4 16V	210671A
1.4 16V	210731
1.4 16V	210731A
1.4 16V	220124A
1.4 16V	220446
1.4 16V	220446A
1.4 16V	220530
1.4 16V	220530A
1.4 16V	221009A
1.4 TDI	209215A
1.4 TDI	209379A
1.4 TDI	209542A
1.4 TDI	210167
1.4 TDI	210167A
1.4 TDI	210194A
1.4 TDI	210194R
1.4 TDI	210203
1.4 TDI	210203A
1.4 TDI	210224A
1.4 TDI	210247
1.4 TDI	210247A
1.4 TDI	210410A
1.4 TDI	210597
1.4 TDI	210597A
1.4 TDI	220180
1.4 TDI	220180A
1.4 TDI	220449
1.4 TDI	220449A
1.4 TDI	220548A
1.9 SDI	209215A
1.9 SDI	209393
1.9 SDI	210007
1.9 SDI	210007A
1.9 SDI	210045
1.9 SDI	210045A
1.9 SDI	210203
1.9 SDI	210203A
1.9 SDI	210224A
1.9 SDI	210231
1.9 SDI	210231A
1.9 SDI	210247
1.9 SDI	210247A
1.9 SDI	210410A
1.9 SDI	210597
1.9 SDI	210597A
1.9 SDI	220180
1.9 SDI	220180A
1.9 SDI	220212A
1.9 SDI	220548A
1.9 TDI	209215A
1.9 TDI	209393
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210203
1.9 TDI	210203A
1.9 TDI	210224A
1.9 TDI	210231
1.9 TDI	210231A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210410A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	220141
1.9 TDI	220141A
1.9 TDI	220180
1.9 TDI	220180A
1.9 TDI	220449
1.9 TDI	220449A
2.0	210045
2.0	210045A
2.0	210203
2.0	210203A
2.0	210224A
2.0	210247
2.0	210247A
2.0	210410A
2.0	210481

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Applicazioni veicolari - Vehicles applications

2.0	210481A
2.0	210482
2.0	210597
2.0	210597A
2.0	210823A
2.0	220055A
2.0	220447
2.0	220447A
2.0	220449
2.0	220449A

FABIA I Praktik (6Y5)

1.2	210224A
1.2	210247
1.2	210247A
1.2	210481
1.2	210481A
1.2	210482
1.2	210568
1.2	210568A
1.2	210597
1.2	210597A
1.2	220124A
1.2	220446
1.2	220446A
1.2	220530
1.2	220530A
1.4	210007
1.4	210007A
1.4	210045
1.4	210045A
1.4	210224A
1.4	210247
1.4	210247A
1.4	210410A
1.4	210597
1.4	210597A
1.4	210600
1.4	221009A
1.4 TDI	209215A
1.4 TDI	209379A
1.4 TDI	209542A
1.4 TDI	210167
1.4 TDI	210167A
1.4 TDI	210194A
1.4 TDI	210194R
1.4 TDI	210203
1.4 TDI	210203A
1.4 TDI	220548A
1.9 SDI	209215A
1.9 SDI	209393
1.9 SDI	210007
1.9 SDI	210007A
1.9 SDI	210045
1.9 SDI	210045A
1.9 SDI	210203
1.9 SDI	210203A
1.9 SDI	210224A
1.9 SDI	210231
1.9 SDI	210231A
1.9 SDI	210247
1.9 SDI	210247A
1.9 SDI	210410A
1.9 SDI	210597
1.9 SDI	210597A
1.9 SDI	220180
1.9 SDI	220180A
1.9 SDI	220212A
1.9 SDI	220548A

FABIA I Saloon (6Y3)

1.2	210224A
1.2	210247
1.2	210247A
1.2	210481
1.2	210481A
1.2	210482
1.2	210568
1.2	210568A
1.2	210597
1.2	210597A
1.2	220124A
1.2	220446
1.2	220446A
1.2	220530
1.2	220530A
1.4	210007
1.4	210007A
1.4	210045
1.4	210045A
1.4	210224A
1.4	210247
1.4	210247A
1.4	210410A
1.4	210597
1.4	210597A
1.4	210600
1.4 16V	209157A
1.4 16V	209215A
1.4 16V	209282A
1.4 16V	210007
1.4 16V	210007A
1.4 16V	210045
1.4 16V	210045A
1.4 16V	210203
1.4 16V	210203A
1.4 16V	210224A
1.4 16V	210247
1.4 16V	210247A
1.4 16V	210410A
1.4 16V	210498
1.4 16V	210498A
1.4 16V	210597
1.4 16V	210597A
1.4 16V	210671
1.4 16V	210671A
1.4 16V	210731
1.4 16V	210731A
1.4 16V	220124A
1.4 16V	220446
1.4 16V	220446A
1.4 16V	220530
1.4 16V	220530A
1.4 16V	221009A
1.4 TDI	209215A
1.4 TDI	209379A
1.4 TDI	209542A
1.4 TDI	210167
1.4 TDI	210167A
1.4 TDI	210194A
1.4 TDI	210194R
1.4 TDI	210203
1.4 TDI	210203A
1.4 TDI	210224A
1.4 TDI	210247
1.4 TDI	210247A
1.4 TDI	210410A
1.4 TDI	210597
1.4 TDI	210597A
1.4 TDI	220180
1.4 TDI	220180A
1.4 TDI	220449
1.4 TDI	220449A
1.4 TDI	220548A
1.9 SDI	209215A
1.9 SDI	209393
1.9 SDI	210007
1.9 SDI	210007A
1.9 SDI	210045
1.9 SDI	210045A
1.9 SDI	210203
1.9 SDI	210203A
1.9 SDI	210224A
1.9 SDI	210231
1.9 SDI	210231A
1.9 SDI	210247
1.9 SDI	210247A
1.9 SDI	210410A
1.9 SDI	210597
1.9 SDI	210597A
1.9 SDI	220180
1.9 SDI	220180A
1.9 SDI	220212A
1.9 SDI	220548A
1.9 TDI	209215A
1.9 TDI	209393
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210203
1.9 TDI	210203A
1.9 TDI	210224A
1.9 TDI	210231
1.9 TDI	210231A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210410A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	220141
1.9 TDI	220141A
1.9 TDI	220180
1.9 TDI	220180A
1.9 TDI	220449
1.9 TDI	220449A
2.0	210045
2.0	210045A
2.0	210203
2.0	210203A
2.0	210224A
2.0	210247
2.0	210247A
2.0	210410A
2.0	210481
2.0	210481A
2.0	210482
2.0	210597
2.0	210597A
2.0	210823A
2.0	220055A
2.0	220447
2.0	220447A
2.0	220449
2.0	220449A

FABIA II (542)

1.2	209463
1.2	210481
1.2	210481A
1.2	210482
1.2	220446
1.2	220446A
1.2	220877A
1.2 12V	210481
1.2 12V	210481A
1.2 12V	210482
1.2 12V	220877A
1.2 TDI	209219
1.2 TDI	209424
1.2 TDI	209566A
1.2 TDI	210732
1.2 TDI	210870A
1.2 TDI	220583
1.2 TDI	220583A
1.2 TDI	220673
1.2 TDI	220673A
1.2 TSI	209218

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Applicazioni veicolari - Vehicles applications

1.2 TSI	209218A
1.2 TSI	209499
1.2 TSI	209499A
1.2 TSI	220446
1.2 TSI	220446A
1.2 TSI	220877A
1.4	209215A
1.4	210045
1.4	210045A
1.4	210203
1.4	210203A
1.4	210498
1.4	210498A
1.4	210671
1.4	210671A
1.4	210731
1.4	210731A
1.4	220446
1.4	220446A
1.4 TDI	209215A
1.4 TDI	209379A
1.4 TDI	209502A
1.4 TDI	209542A
1.4 TDI	210167
1.4 TDI	210167A
1.4 TDI	210194A
1.4 TDI	210194R
1.4 TDI	210203
1.4 TDI	210203A
1.4 TDI	220212A
1.4 TDI	220427A
1.4 TDI	220449
1.4 TDI	220449A
1.4 TDI	220548A
1.4 TSI	210481
1.4 TSI	210481A
1.4 TSI	210482
1.4 TSI	210504
1.4 TSI	210504A
1.4 TSI	210512
1.4 TSI	210718
1.4 TSI	220598
1.6	210544
1.6	210544A
1.6	210718
1.6	220446
1.6	220446A
1.6 TDI	210469
1.6 TDI	210469A
1.6 TDI	210497
1.6 TDI	210497A
1.6 TDI	210927
1.6 TDI	210927A
1.6 TDI	220583
1.6 TDI	220583A
1.6 TDI	220646
1.6 TDI	220673
1.6 TDI	220673A
1.9 TDI	209215A
1.9 TDI	209393
1.9 TDI	209502A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210203
1.9 TDI	210203A
1.9 TDI	210224A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210410A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	220212A
1.9 TDI	220427A
1.9 TDI	220449
1.9 TDI	220449A

FABIA II Combi (545)

1.2	209463
1.2	210481
1.2	210481A
1.2	210482
1.2	210568
1.2	210568A
1.2	220446
1.2	220446A
1.2	220877A
1.2 12V	210481
1.2 12V	210481A
1.2 12V	210482
1.2 12V	220877A
1.2 TDI	209219
1.2 TDI	209424
1.2 TDI	209566A
1.2 TDI	210732
1.2 TDI	210870A
1.2 TDI	220583
1.2 TDI	220583A
1.2 TDI	220673
1.2 TDI	220673A
1.2 TSI	209218
1.2 TSI	209218A
1.2 TSI	209499
1.2 TSI	209499A
1.2 TSI	220446
1.2 TSI	220446A
1.2 TSI	220877A
1.4	209215A
1.4	210045
1.4	210045A
1.4	210203
1.4	210203A
1.4	210498
1.4	210498A
1.4	210671
1.4	210671A
1.4	210731
1.4	210731A
1.4	220446
1.4	220446A
1.4 TDI	209215A
1.4 TDI	209379A
1.4 TDI	209502A
1.4 TDI	209542A
1.4 TDI	210167
1.4 TDI	210167A
1.4 TDI	210194A
1.4 TDI	210194R
1.4 TDI	210203
1.4 TDI	210203A
1.4 TDI	210231
1.4 TDI	210231A
1.4 TDI	220449
1.4 TDI	220449A
1.4 TDI	220548A
1.4 TSI	210481
1.4 TSI	210481A
1.4 TSI	210482
1.4 TSI	210718
1.4 TSI	220598
1.6	210544
1.6	210544A
1.6	210718
1.6	220446
1.6	220446A
1.6	220583
1.6	220583A
1.6 TDI	210469
1.6 TDI	210469A
1.6 TDI	210497
1.6 TDI	210497A
1.6 TDI	210927
1.6 TDI	210927A
1.6 TDI	220583
1.6 TDI	220583A
1.6 TDI	220646
1.6 TDI	220673
1.6 TDI	220673A
1.9 TDI	209215A
1.9 TDI	209393
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210203
1.9 TDI	210203A
1.9 TDI	210224A
1.9 TDI	210231
1.9 TDI	210231A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	220449
1.9 TDI	220449A

FABIA III (NJ3)

1.0	209260
1.0 TSI	209492
1.2 TSI	209262
1.2 TSI	209492
1.2 TSI	220583
1.2 TSI	220583A
1.4 TDI	209260
1.4 TDI	220583
1.4 TDI	220583A
1.4 TDI	220948
1.6	209260
1.6	209520A
1.6	220583
1.6	220583A
1.6	220786

FABIA III Estate (NJ5)

1.0	209260
1.0 TSI	209492
1.2 TSI	209262
1.2 TSI	209492
1.2 TSI	220583
1.2 TSI	220583A
1.4 TDI	209260
1.4 TDI	220583
1.4 TDI	220583A
1.4 TDI	220948
1.6	209260
1.6	209520A
1.6	220583
1.6	220583A
1.6	220786

FAVORIT (781)

1.3	210017A
1.3	210488A
1.3	220160A
1.3 135	210017A
1.3 135	220160A
1.3 135 X,LX,GLX	210017A
1.3 135 X,LX,GLX	220160A
1.3 135L	210017A
1.3 135L	220160A
1.3 136	210017A
1.3 136	220160A

FAVORIT Forman (785)

1.3	210017A
1.3	220160A

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Applicazioni veicolari - Vehicles applications

FAVORIT Pickup (787)	
1.3	210017A
1.3	220160A

FELICIA (6U1)	
1.3	210017A
1.3	210488A
1.3	220160A
1.6 LX	210017A
1.6 LX	210030A
1.6 LX	210224A
1.6 LX	210350
1.6 LX	210350A
1.6 LX	220160A
1.9 D	210017A
1.9 D	210093A
1.9 D	210120A
1.9 D	210224A
1.9 D	210247
1.9 D	210247A
1.9 D	220053A

FELICIA Estate (6U5)	
1.3	210017A
1.3	210488A
1.3	220160A
1.3 LX	210017A
1.3 LX	210488A
1.3 LX	220160A
1.3 LXI	210017A
1.3 LXI	210488A
1.3 LXI	220160A
1.6 GLX	210030A
1.6 GLX	210224A
1.6 GLX	210350
1.6 GLX	210350A
1.6 GLX	220160A
1.9 D	210093A
1.9 D	210120A
1.9 D	210224A
1.9 D	210247
1.9 D	210247A
1.9 D	220053A

FELICIA Pickup (6UF, 6U7)	
1.3	210017A
1.3	210488A
1.3	220160A
1.6	210030A
1.6	210224A
1.6	210350
1.6	210350A
1.6	220160A
1.9 D	210088
1.9 D	210093A
1.9 D	210120A
1.9 D	210224A
1.9 D	210247
1.9 D	210247A
1.9 D	220053A

FELICIA Mk II (6U1)	
1.3	210488A
1.3	220160A
1.6	210030A
1.6	210224A
1.6	210350
1.6	210350A
1.6	210621A
1.6	220160A
1.9 D	210088
1.9 D	210093A
1.9 D	210120A
1.9 D	210224A
1.9 D	220053A

FELICIA Mk II Estate (6U5)	
1.3	210488A
1.3	220160A
1.6	210030A
1.6	210224A
1.6	210621A
1.6	220160A
1.9 D	210088
1.9 D	210093A
1.9 D	210120A
1.9 D	210224A
1.9 D	220053A

KAMIQ (NW4)	
1.6 SRE	220786

KAROQ (NU7, ND7)	
1.0 TSI	209492
1.0 TSI	209595
1.0 TSI	209614
1.0 TSI	209614A
1.5 TSI	209492
1.5 TSI	209595
1.5 TSI	209614
1.5 TSI	209614A
1.5 TSI 4x4	209492
1.6 SRE	220786
1.6 TDI	209492
1.6 TDI	209562A
1.6 TDI	209571A
1.6 TDI	209595
1.6 TDI	220586
2.0 TDI	209562A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI 4x4	209492
2.0 TDI 4x4	209562A
2.0 TDI 4x4	209571A
2.0 TDI 4x4	209595
2.0 TDI 4x4	220586

KODIAQ (NS7, NV7)	
1.4 TSI	209270
1.4 TSI	209492
1.4 TSI	209595
1.4 TSI	209614
1.4 TSI	209614A
1.4 TSI	220786
1.4 TSI 4x4	209270
1.4 TSI 4x4	209492
1.4 TSI 4x4	209595
1.4 TSI 4x4	209614
1.4 TSI 4x4	209614A
1.4 TSI 4x4	220786
2.0 TDI	209270
2.0 TDI	209492
2.0 TDI	209562A
2.0 TDI	209571A
2.0 TDI	209595
2.0 TDI	209635
2.0 TDI	210706
2.0 TDI	210706A
2.0 TDI 4x4	209270
2.0 TDI 4x4	209492
2.0 TDI 4x4	209562A
2.0 TDI 4x4	209571A
2.0 TDI 4x4	209595
2.0 TDI 4x4	209635
2.0 TDI 4x4	210706
2.0 TDI 4x4	210706A
2.0 TDI 4x4	220552
2.0 TDI 4x4	220552A
2.0 TSI 4x4	209270
2.0 TSI 4x4	209492
2.0 TSI 4x4	209595

OCTAVIA I (1U2)	
1.4	210045
1.4	210045A
1.4	210138A
1.4	210224A
1.4	210247
1.4	210247A
1.4	210597
1.4	210597A
1.4	210671
1.4	210671A
1.4	210731
1.4	210731A
1.4 16V	209157A
1.4 16V	209215A
1.4 16V	210045
1.4 16V	210045A
1.4 16V	210203
1.4 16V	210203A
1.4 16V	210224A
1.4 16V	210247
1.4 16V	210247A
1.4 16V	210597
1.4 16V	210597A
1.4 16V	210823A
1.4 16V	220056
1.4 16V	220056A
1.4 16V	220388
1.4 16V	220388A
1.4 16V	220427A
1.6	209215A
1.6	209393
1.6	210007
1.6	210007A
1.6	210045
1.6	210045A
1.6	210203
1.6	210203A
1.6	210224A
1.6	210247
1.6	210247A
1.6	210350
1.6	210350A
1.6	210410A
1.6	210597
1.6	210597A
1.6	210823A
1.6	220056
1.6	220056A
1.6	220097A
1.6	220180
1.6	220180A
1.6	220190
1.6	220190A
1.6	220212A
1.6	220427A
1.8	210007
1.8	210007A
1.8	210045
1.8	210045A
1.8	210203
1.8	210203A
1.8	210224A
1.8	210247
1.8	210247A
1.8	210350
1.8	210350A
1.8	210597
1.8	210597A
1.8	210823A
1.8	220030A
1.8	220055A
1.8	220056
1.8	220056A
1.8 T	209393
1.8 T	210007

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Applicazioni veicolari - Vehicles applications

1.8 T	210007A
1.8 T	210045
1.8 T	210045A
1.8 T	210203
1.8 T	210203A
1.8 T	210224A
1.8 T	210247
1.8 T	210247A
1.8 T	210410A
1.8 T	210597
1.8 T	210597A
1.8 T	210823A
1.8 T	220055A
1.8 T	220056
1.8 T	220056A
1.8 T	220141
1.8 T	220141A
1.8 T 4x4	209393
1.8 T 4x4	210007
1.8 T 4x4	210007A
1.8 T 4x4	210045
1.8 T 4x4	210045A
1.8 T 4x4	210203
1.8 T 4x4	210203A
1.8 T 4x4	210224A
1.8 T 4x4	210247
1.8 T 4x4	210247A
1.8 T 4x4	210410A
1.8 T 4x4	210597
1.8 T 4x4	210597A
1.8 T 4x4	210823A
1.8 T 4x4	220055A
1.8 T 4x4	220056
1.8 T 4x4	220056A
1.8 T 4x4	220141
1.8 T 4x4	220141A
1.9 SDI	209393
1.9 SDI	210007
1.9 SDI	210007A
1.9 SDI	210045
1.9 SDI	210045A
1.9 SDI	210088
1.9 SDI	210170A
1.9 SDI	210224A
1.9 SDI	210231
1.9 SDI	210231A
1.9 SDI	210247
1.9 SDI	210247A
1.9 SDI	210410A
1.9 SDI	210597
1.9 SDI	210597A
1.9 SDI	220190
1.9 SDI	220190A
1.9 SDI	220388
1.9 SDI	220388A
1.9 TDI	209215A
1.9 TDI	209393
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210088
1.9 TDI	210170A
1.9 TDI	210203
1.9 TDI	210203A
1.9 TDI	210224A
1.9 TDI	210231
1.9 TDI	210231A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210410A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	220141
1.9 TDI	220141A
1.9 TDI	220180
1.9 TDI	220180A
1.9 TDI	220190
1.9 TDI	220190A
1.9 TDI	220388
1.9 TDI	220388A
2.0	209393
2.0	210007
2.0	210007A
2.0	210045
2.0	210045A
2.0	210203
2.0	210203A
2.0	210224A
2.0	210247
2.0	210247A
2.0	210410A
2.0	210597
2.0	210597A
2.0	210823A
2.0	220055A
2.0	220056
2.0	220056A
RS 1.8 T	209393
RS 1.8 T	210007
RS 1.8 T	210007A
RS 1.8 T	210045
RS 1.8 T	210045A
RS 1.8 T	210203
RS 1.8 T	210203A
RS 1.8 T	210224A
RS 1.8 T	210247
RS 1.8 T	210247A
RS 1.8 T	210410A
RS 1.8 T	210597
RS 1.8 T	210597A
RS 1.8 T	210823A
RS 1.8 T	220055A
RS 1.8 T	220141
RS 1.8 T	220141A

OCTAVIA I Combi (1U5)

1.4 16V	209215A
1.4 16V	210045
1.4 16V	210045A
1.4 16V	210203
1.4 16V	210203A
1.4 16V	210224A
1.4 16V	210247
1.4 16V	210247A
1.4 16V	210498
1.4 16V	210498A
1.4 16V	210597
1.4 16V	210597A
1.4 16V	210731
1.4 16V	210731A
1.4 16V	210823A
1.4 16V	220056
1.4 16V	220056A
1.4 16V	220388
1.4 16V	220388A
1.4 16V	220427A
1.4 16V	220446
1.4 16V	220446A
1.6	209215A
1.6	209393
1.6	210007
1.6	210007A
1.6	210045
1.6	210045A
1.6	210203
1.6	210203A
1.6	210224A
1.6	210247
1.6	210247A
1.6	210350
1.6	210350A
1.6	210410A
1.6	210597
1.6	210597A
1.6	210823A
1.6	220056
1.6	220056A
1.6	220180
1.6	220180A
1.6	220190
1.6	220190A
1.6	220212A
1.6	220427A
1.8 20V	210007
1.8 20V	210007A
1.8 20V	210045
1.8 20V	210045A
1.8 20V	210203
1.8 20V	210203A
1.8 20V	210224A
1.8 20V	210247
1.8 20V	210247A
1.8 20V	210350
1.8 20V	210350A
1.8 20V	210597
1.8 20V	210597A
1.8 20V	210823A
1.8 20V	220055A
1.8 20V	220056
1.8 20V	220056A
1.8 T	209393
1.8 T	210007
1.8 T	210007A
1.8 T	210045
1.8 T	210045A
1.8 T	210203
1.8 T	210203A
1.8 T	210224A
1.8 T	210247
1.8 T	210247A
1.8 T	210410A
1.8 T	210597
1.8 T	210597A
1.8 T	210823A
1.8 T	220055A
1.8 T	220056
1.8 T	220056A
1.8 T	220141
1.8 T	220141A
1.8 T	220190
1.8 T	220190A
1.8 T 4x4	209393
1.8 T 4x4	210007
1.8 T 4x4	210007A
1.8 T 4x4	210045
1.8 T 4x4	210045A
1.8 T 4x4	210203
1.8 T 4x4	210203A
1.8 T 4x4	210224A
1.8 T 4x4	210247
1.8 T 4x4	210247A
1.8 T 4x4	210410A
1.8 T 4x4	210597
1.8 T 4x4	210597A
1.8 T 4x4	210823A
1.8 T 4x4	220055A
1.8 T 4x4	220056
1.8 T 4x4	220056A
1.8 T 4x4	220141
1.8 T 4x4	220141A
1.9 SDI	209393
1.9 SDI	210007
1.9 SDI	210007A
1.9 SDI	210045
1.9 SDI	210045A
1.9 SDI	210224A
1.9 SDI	210231

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Applicazioni veicolari - Vehicles applications

1.9 SDI	210231A
1.9 SDI	210247
1.9 SDI	210247A
1.9 SDI	210410A
1.9 SDI	210597
1.9 SDI	210597A
1.9 SDI	220190
1.9 SDI	220190A
1.9 SDI	220388
1.9 SDI	220388A
1.9 TDI	209215A
1.9 TDI	209393
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210203
1.9 TDI	210203A
1.9 TDI	210224A
1.9 TDI	210231
1.9 TDI	210231A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210410A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	220141
1.9 TDI	220141A
1.9 TDI	220180
1.9 TDI	220180A
1.9 TDI	220190
1.9 TDI	220190A
1.9 TDI	220388
1.9 TDI	220388A
1.9 TDI 4x4	209215A
1.9 TDI 4x4	209393
1.9 TDI 4x4	210007
1.9 TDI 4x4	210007A
1.9 TDI 4x4	210045
1.9 TDI 4x4	210045A
1.9 TDI 4x4	210203
1.9 TDI 4x4	210203A
1.9 TDI 4x4	210224A
1.9 TDI 4x4	210231
1.9 TDI 4x4	210231A
1.9 TDI 4x4	210247
1.9 TDI 4x4	210247A
1.9 TDI 4x4	210410A
1.9 TDI 4x4	210597
1.9 TDI 4x4	210597A
1.9 TDI 4x4	220141
1.9 TDI 4x4	220141A
1.9 TDI 4x4	220180
1.9 TDI 4x4	220180A
1.9 TDI 4x4	220388
1.9 TDI 4x4	220388A
2.0	209393
2.0	210007
2.0	210007A
2.0	210045
2.0	210045A
2.0	210203
2.0	210203A
2.0	210224A
2.0	210247
2.0	210247A
2.0	210410A
2.0	210597
2.0	210597A
2.0	210823A
2.0	220055A
2.0	220056
2.0	220056A
2.0 4x4	209393
2.0 4x4	210007
2.0 4x4	210007A
2.0 4x4	210045
2.0 4x4	210045A
2.0 4x4	210203
2.0 4x4	210203A
2.0 4x4	210224A
2.0 4x4	210247
2.0 4x4	210247A
2.0 4x4	210410A
2.0 4x4	210597
2.0 4x4	210597A
2.0 4x4	210823A
2.0 4x4	220055A
2.0 4x4	220056
2.0 4x4	220056A
RS 1.8 T	209393
RS 1.8 T	210007
RS 1.8 T	210007A
RS 1.8 T	210045
RS 1.8 T	210045A
RS 1.8 T	210203
RS 1.8 T	210203A
RS 1.8 T	210224A
RS 1.8 T	210247
RS 1.8 T	210247A
RS 1.8 T	210410A
RS 1.8 T	210597
RS 1.8 T	210597A
RS 1.8 T	210823A
RS 1.8 T	220055A
RS 1.8 T	220141
RS 1.8 T	220141A

OCTAVIA II (1Z3)

1.2 TSI	209218
1.2 TSI	209218A
1.2 TSI	209499
1.2 TSI	209499A
1.4	209215A
1.4	209303A
1.4	210045
1.4	210045A
1.4	210203
1.4	210203A
1.4	210469
1.4	210469A
1.4	210498
1.4	210498A
1.4	210597
1.4	210597A
1.4	210731
1.4	210731A
1.4	210823A
1.4	220427A
1.4	220446
1.4	220446A
1.4 TSI	210504
1.4 TSI	210504A
1.4 TSI	210512
1.4 TSI	210544
1.4 TSI	210544A
1.4 TSI	210699
1.4 TSI	220528
1.6	210203
1.6	210203A
1.6	210469
1.6	210469A
1.6	210496A
1.6	220447
1.6	220447A
1.6	220448
1.6	220448A
1.6 FSI	210469
1.6 FSI	210469A
1.6 FSI	210544
1.6 FSI	210544A
1.6 FSI	220446
1.6 FSI	220446A
1.6 FSI	220448
1.6 FSI	220448A
1.6 LPG	210203
1.6 LPG	210203A
1.6 LPG	210469
1.6 LPG	210469A
1.6 LPG	210496A
1.6 MultiFuel	210469
1.6 MultiFuel	210469A
1.6 TDI	210469
1.6 TDI	210469A
1.6 TDI	210497
1.6 TDI	210497A
1.6 TDI	210927
1.6 TDI	210927A
1.6 TDI	220534
1.6 TDI	220534A
1.6 TDI	220535
1.6 TDI	220535A
1.6 TDI	220586
1.6 TDI	220646
1.6 TDI	220673
1.6 TDI	220673A
1.8 TSI	210524
1.8 TSI	210524A
1.8 TSI	210525
1.8 TSI	210525A
1.8 TSI	220528
1.9 TDI	209215A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210203
1.9 TDI	210203A
1.9 TDI	210224A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210469
1.9 TDI	210469A
1.9 TDI	210496A
1.9 TDI	210497
1.9 TDI	210497A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	210898
1.9 TDI	210898A
1.9 TDI	220448
1.9 TDI	220448A
1.9 TDI	220449
1.9 TDI	220449A
1.9 TDI	220552
1.9 TDI	220552A
1.9 TDI	220606
1.9 TDI	220606A
1.9 TDI	220698
1.9 TDI	220698A
2.0 FSI	210469
2.0 FSI	210469A
2.0 FSI	210496A
2.0 FSI	220445
2.0 FSI	220445A
2.0 FSI	220448
2.0 FSI	220448A
2.0 FSI	220449
2.0 FSI	220449A
2.0 RS	210469
2.0 RS	210469A
2.0 RS	210496A
2.0 RS	220448
2.0 RS	220448A
2.0 RS	220665A
2.0 TDI	210469
2.0 TDI	210469A
2.0 TDI	210496A

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Applicazioni veicolari - Vehicles applications

2.0 TDI	210497
2.0 TDI	210497A
2.0 TDI	220448
2.0 TDI	220448A
2.0 TDI	220449
2.0 TDI	220449A
2.0 TDI	220535
2.0 TDI	220535A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220606
2.0 TDI	220606A
2.0 TDI	220698
2.0 TDI	220698A
2.0 TDI 16V	210469
2.0 TDI 16V	210469A
2.0 TDI 16V	210496A
2.0 TDI 16V	210497
2.0 TDI 16V	210497A
2.0 TDI 16V	220450
2.0 TDI 16V	220450A
2.0 TDI 16V	220552
2.0 TDI 16V	220552A
2.0 TDI 16V	220606
2.0 TDI 16V	220606A
2.0 TDI 16V	220698
2.0 TDI 16V	220698A
2.0 TDI RS	210469
2.0 TDI RS	210469A
2.0 TDI RS	210497
2.0 TDI RS	210497A
2.0 TDI RS	220535
2.0 TDI RS	220535A
2.0 TDI RS	220552
2.0 TDI RS	220552A
2.0 TDI RS	220606
2.0 TDI RS	220606A
2.0 TDI RS	220698
2.0 TDI RS	220698A

OCTAVIA II Combi (1Z5)

1.2 TSI	209218
1.2 TSI	209218A
1.2 TSI	209499
1.2 TSI	209499A
1.4	209215A
1.4	209303A
1.4	210045
1.4	210045A
1.4	210203
1.4	210203A
1.4	210498
1.4	210498A
1.4	210597
1.4	210597A
1.4	210731
1.4	210731A
1.4	220446
1.4	220446A
1.4 TSI	210504
1.4 TSI	210504A
1.4 TSI	210512
1.4 TSI	210544
1.4 TSI	210544A
1.4 TSI	210699
1.4 TSI	220528
1.6	210469
1.6	210469A
1.6	210496A
1.6	220447
1.6	220447A
1.6	220448
1.6	220448A
1.6 FSI	210469
1.6 FSI	210469A
1.6 FSI	210544
1.6 FSI	210544A
1.6 FSI	220446
1.6 FSI	220446A
1.6 FSI	220448
1.6 FSI	220448A
1.6 LPG	210203
1.6 LPG	210203A
1.6 LPG	210469
1.6 LPG	210469A
1.6 LPG	210496A
1.6 MultiFuel	210469
1.6 MultiFuel	210469A
1.6 MultiFuel	210496A
1.6 TDI	210469
1.6 TDI	210469A
1.6 TDI	210497
1.6 TDI	210497A
1.6 TDI	210927
1.6 TDI	210927A
1.6 TDI	220534
1.6 TDI	220534A
1.6 TDI	220535
1.6 TDI	220535A
1.6 TDI	220586
1.6 TDI	220646
1.6 TDI	220673
1.6 TDI	220673A
1.6 TDI 4x4	210469
1.6 TDI 4x4	210469A
1.6 TDI 4x4	210497
1.6 TDI 4x4	210497A
1.6 TDI 4x4	210927
1.6 TDI 4x4	210927A
1.6 TDI 4x4	220673
1.6 TDI 4x4	220673A
1.8 TSI	210524
1.8 TSI	210524A
1.8 TSI	210525
1.8 TSI	210525A
1.8 TSI	220528
1.8 TSI 4x4	210524
1.8 TSI 4x4	210524A
1.8 TSI 4x4	210525
1.8 TSI 4x4	210525A
1.9 TDI	209215A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210203
1.9 TDI	210203A
1.9 TDI	210224A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210469
1.9 TDI	210469A
1.9 TDI	210496A
1.9 TDI	210497
1.9 TDI	210497A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	210898
1.9 TDI	210898A
1.9 TDI	220448
1.9 TDI	220448A
1.9 TDI	220449
1.9 TDI	220449A
1.9 TDI	220552
1.9 TDI	220552A
1.9 TDI	220606
1.9 TDI	220606A
1.9 TDI	220698
1.9 TDI	220698A
1.9 TDI 4x4	209215A
1.9 TDI 4x4	210007
1.9 TDI 4x4	210007A
1.9 TDI 4x4	210045
1.9 TDI 4x4	210045A
1.9 TDI 4x4	210203
1.9 TDI 4x4	210203A
1.9 TDI 4x4	210224A
1.9 TDI 4x4	210247
1.9 TDI 4x4	210247A
1.9 TDI 4x4	210469
1.9 TDI 4x4	210469A
1.9 TDI 4x4	210496A
1.9 TDI 4x4	210497
1.9 TDI 4x4	210497A
1.9 TDI 4x4	210597
1.9 TDI 4x4	210597A
1.9 TDI 4x4	210898
1.9 TDI 4x4	210898A
1.9 TDI 4x4	220448
1.9 TDI 4x4	220448A
1.9 TDI 4x4	220449
1.9 TDI 4x4	220449A
1.9 TDI 4x4	220450
1.9 TDI 4x4	220450A
1.9 TDI 4x4	220606
1.9 TDI 4x4	220606A
1.9 TDI 4x4	220698
1.9 TDI 4x4	220698A
2.0 FSI	210469
2.0 FSI	210469A
2.0 FSI	210496A
2.0 FSI	220445
2.0 FSI	220445A
2.0 FSI	220448
2.0 FSI	220448A
2.0 FSI	220449
2.0 FSI	220449A
2.0 FSI 4x4	210469
2.0 FSI 4x4	210469A
2.0 FSI 4x4	210496A
2.0 FSI 4x4	220445
2.0 FSI 4x4	220445A
2.0 FSI 4x4	220448
2.0 FSI 4x4	220448A
2.0 RS	210469
2.0 RS	210469A
2.0 RS	210496A
2.0 RS	220448
2.0 RS	220448A
2.0 RS	220665A
2.0 TDI	210469
2.0 TDI	210469A
2.0 TDI	210496A
2.0 TDI	210497
2.0 TDI	210497A
2.0 TDI	220448
2.0 TDI	220448A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220606
2.0 TDI	220606A
2.0 TDI	220698
2.0 TDI	220698A
2.0 TDI 16V	210469
2.0 TDI 16V	210469A
2.0 TDI 16V	210496A
2.0 TDI 16V	210497
2.0 TDI 16V	210497A
2.0 TDI 16V	220449
2.0 TDI 16V	220449A
2.0 TDI 16V	220450
2.0 TDI 16V	220450A
2.0 TDI 16V	220535
2.0 TDI 16V	220535A
2.0 TDI 16V	220552
2.0 TDI 16V	220552A
2.0 TDI 16V	220606
2.0 TDI 16V	220606A

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Applicazioni veicolari - Vehicles applications

2.0 TDI 16V	220698
2.0 TDI 16V	220698A
2.0 TDI 16V 4x4	210469
2.0 TDI 16V 4x4	210469A
2.0 TDI 16V 4x4	220535
2.0 TDI 16V 4x4	220535A
2.0 TDI 16V 4x4	220552
2.0 TDI 16V 4x4	220552A
2.0 TDI 4x4	210469
2.0 TDI 4x4	210469A
2.0 TDI 4x4	210496A
2.0 TDI 4x4	210497
2.0 TDI 4x4	210497A
2.0 TDI 4x4	220606
2.0 TDI 4x4	220606A
2.0 TDI 4x4	220698
2.0 TDI 4x4	220698A
2.0 TDI RS	210469
2.0 TDI RS	210469A
2.0 TDI RS	210497
2.0 TDI RS	210497A
2.0 TDI RS	220535
2.0 TDI RS	220535A
2.0 TDI RS	220552
2.0 TDI RS	220552A
2.0 TDI RS	220606
2.0 TDI RS	220606A
2.0 TDI RS	220698
2.0 TDI RS	220698A

OCTAVIA III (5E3, NL3, NR3)

1.0 TSI	209614
1.0 TSI	209614A
1.0 TSI	220985
1.2 TSI	209262
1.2 TSI	209492
1.2 TSI	209614
1.2 TSI	209614A
1.2 TSI	220973A
1.4 TSI	209270
1.4 TSI	209287A
1.4 TSI	209492
1.4 TSI	209614
1.4 TSI	209614A
1.4 TSI	220583
1.4 TSI	220583A
1.4 TSI	220586
1.4 TSI	220985
1.4 TSI	220986
1.4 TSI G-TEC	209614
1.4 TSI G-TEC	209614A
1.4 TSI G-TEC	220985
1.5 TSI	209492
1.5 TSI	209614
1.5 TSI	209614A
1.6	209260
1.6	220786
1.6 TDI	209252
1.6 TDI	209270
1.6 TDI	209287A
1.6 TDI	209492
1.6 TDI	209536A
1.6 TDI	209562A
1.6 TDI	209571A
1.6 TDI	209595
1.6 TDI	209635
1.6 TDI	210706
1.6 TDI	210706A
1.6 TDI	220583
1.6 TDI	220583A
1.6 TDI	220586
1.6 TDI	220948
1.6 TDI 4x4	209252
1.6 TDI 4x4	209270
1.6 TDI 4x4	209536A
1.6 TDI 4x4	209562A

1.6 TDI 4x4	209571A
1.6 TDI 4x4	209595
1.6 TDI 4x4	209635
1.6 TDI 4x4	220586
1.6 TDI 4x4	220948
1.8 TSI	209286A
1.8 TSI	209493
1.8 TSI	220985
1.8 TSI 4x4	209493
1.8 TSI 4x4	220985
2.0 TDI	209252
2.0 TDI	209270
2.0 TDI	209287A
2.0 TDI	209492
2.0 TDI	209536A
2.0 TDI	209562A
2.0 TDI	209635
2.0 TDI	210706
2.0 TDI	210706A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220583
2.0 TDI	220583A
2.0 TDI	220586
2.0 TDI	220825
2.0 TDI	220948
2.0 TDI 4x4	209252
2.0 TDI 4x4	209270
2.0 TDI 4x4	209492
2.0 TDI 4x4	209536A
2.0 TDI 4x4	209562A
2.0 TDI 4x4	209595
2.0 TDI 4x4	209635
2.0 TDI 4x4	220586
2.0 TDI 4x4	220948
2.0 TSI RS	209286A
2.0 TSI RS	209492
2.0 TSI RS	209493
2.0 TSI RS	220886A

OCTAVIA III Combi (5E5, 5E6)

1.0 TSI	209614
1.0 TSI	209614A
1.0 TSI	220985
1.2 TSI	209262
1.2 TSI	209492
1.2 TSI	209614
1.2 TSI	209614A
1.2 TSI	220973A
1.4 TSI	209492
1.4 TSI	209614
1.4 TSI	209614A
1.4 TSI	220583
1.4 TSI	220583A
1.4 TSI	220985
1.4 TSI	220986
1.4 TSI G-TEC	209614
1.4 TSI G-TEC	209614A
1.4 TSI G-TEC	220985
1.5 TSI	209492
1.5 TSI	209614
1.5 TSI	209614A
1.6	209260
1.6	220786
1.6 TDI	209252
1.6 TDI	209270
1.6 TDI	209287A
1.6 TDI	209492
1.6 TDI	209536A
1.6 TDI	209562A
1.6 TDI	209571A
1.6 TDI	209595
1.6 TDI	209635
1.6 TDI	210706
1.6 TDI	210706A
1.6 TDI	220583

1.6 TDI	220583A
1.6 TDI	220586
1.6 TDI	220948
1.6 TDI 4x4	209252
1.6 TDI 4x4	209270
1.6 TDI 4x4	209287A
1.6 TDI 4x4	209492
1.6 TDI 4x4	209536A
1.6 TDI 4x4	209562A
1.6 TDI 4x4	209571A
1.6 TDI 4x4	209595
1.6 TDI 4x4	209635
1.6 TDI 4x4	210706
1.6 TDI 4x4	210706A
1.6 TDI 4x4	220948
1.8 TSI	209286A
1.8 TSI	209493
1.8 TSI	220985
1.8 TSI 4x4	209286A
1.8 TSI 4x4	209493
1.8 TSI 4x4	220985
2.0 TDI	209252
2.0 TDI	209270
2.0 TDI	209287A
2.0 TDI	209492
2.0 TDI	209536A
2.0 TDI	209562A
2.0 TDI	209635
2.0 TDI	210706
2.0 TDI	210706A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220583
2.0 TDI	220583A
2.0 TDI	220586
2.0 TDI	220825
2.0 TDI	220948
2.0 TDI 4x4	209252
2.0 TDI 4x4	209270
2.0 TDI 4x4	209287A
2.0 TDI 4x4	209492
2.0 TDI 4x4	209536A
2.0 TDI 4x4	209562A
2.0 TDI 4x4	209595
2.0 TDI 4x4	209635
2.0 TDI 4x4	210706
2.0 TDI 4x4	210706A
2.0 TDI 4x4	220825
2.0 TDI 4x4	220948
2.0 TSI RS	209286A
2.0 TSI RS	209492
2.0 TSI RS	209493
2.0 TSI RS	220886A

RAPID (NH3, NK3, NK6)

1.0 TSI	209218
1.0 TSI	209218A
1.0 TSI	209492
1.0 TSI	210481
1.0 TSI	210481A
1.0 TSI	210482
1.0 TSI	210497
1.0 TSI	210497A
1.0 TSI	220583
1.0 TSI	220583A
1.0 TSI	220948
1.2	210481
1.2	210481A
1.2	210482
1.2 TSI	209218
1.2 TSI	209218A
1.2 TSI	209499
1.2 TSI	209499A
1.2 TSI	220583
1.2 TSI	220583A
1.2 TSI	220877A

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Applicazioni veicolari - Vehicles applications

1.4 TDI	209492
1.4 TDI	220583
1.4 TDI	220583A
1.4 TDI	220948
1.4 TSI	210504
1.4 TSI	210504A
1.4 TSI	210512
1.4 TSI	210718
1.6	209260
1.6	220583
1.6	220583A
1.6 SRE	209260
1.6 SRE	220583
1.6 SRE	220583A
1.6 TDI	210469
1.6 TDI	210469A
1.6 TDI	210496A
1.6 TDI	210497
1.6 TDI	210497A
1.6 TDI	210544
1.6 TDI	210544A
1.6 TDI	210927
1.6 TDI	210927A
1.6 TDI	220583
1.6 TDI	220583A
1.6 TDI	220673
1.6 TDI	220673A
1.6 TDI	220674A

RAPID Spaceback (NH1)

1.0 TSI	209218
1.0 TSI	209218A
1.0 TSI	209492
1.0 TSI	210481
1.0 TSI	210481A
1.0 TSI	210482
1.0 TSI	210497
1.0 TSI	210497A
1.0 TSI	220583
1.0 TSI	220583A
1.0 TSI	220948
1.2	210481
1.2	210481A
1.2	210482
1.2 TSI	209218
1.2 TSI	209218A
1.2 TSI	209499
1.2 TSI	209499A
1.2 TSI	220583
1.2 TSI	220583A
1.2 TSI	220877A
1.4 TDI	209260
1.4 TDI	209492
1.4 TDI	220583
1.4 TDI	220583A
1.4 TDI	220948
1.6	220583
1.6	220583A
1.6 SRE	209260
1.6 TDI	210469
1.6 TDI	210469A
1.6 TDI	210497
1.6 TDI	210497A
1.6 TDI	210927
1.6 TDI	210927A
1.6 TDI	220583
1.6 TDI	220583A

ROOMSTER (5J7)

1.2	209463
1.2	210481
1.2	210481A
1.2	210482
1.2	210568
1.2	210568A
1.2	220446
1.2	220446A
1.2	220877A
1.2 TDI	209219
1.2 TDI	209424
1.2 TDI	210732
1.2 TDI	210870A
1.2 TDI	220583
1.2 TDI	220583A
1.2 TDI	220673
1.2 TDI	220673A
1.2 TSI	209218
1.2 TSI	209218A
1.2 TSI	209499
1.2 TSI	209499A
1.2 TSI	220446
1.2 TSI	220446A
1.2 TSI	220528
1.2 TSI	220877A
1.4	209215A
1.4	210045
1.4	210045A
1.4	210203
1.4	210203A
1.4	210498
1.4	210498A
1.4	210671
1.4	210671A
1.4	210731
1.4	210731A
1.4	220446
1.4	220446A
1.4 TDI	209215A
1.4 TDI	209379A
1.4 TDI	209502A
1.4 TDI	209542A
1.4 TDI	210167
1.4 TDI	210167A
1.4 TDI	210194A
1.4 TDI	210194R
1.4 TDI	210203
1.4 TDI	210203A
1.4 TDI	220212A
1.4 TDI	220449
1.4 TDI	220449A
1.4 TDI	220548A
1.6	210544
1.6	210544A
1.6	220446
1.6	220446A
1.6 TDI	210469
1.6 TDI	210469A
1.6 TDI	210497
1.6 TDI	210497A
1.6 TDI	210927
1.6 TDI	210927A
1.6 TDI	220583
1.6 TDI	220583A
1.6 TDI	220673
1.6 TDI	220673A
1.9 TDI	209215A
1.9 TDI	209379A
1.9 TDI	209393
1.9 TDI	209502A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210203
1.9 TDI	210203A
1.9 TDI	210224A
1.9 TDI	210231
1.9 TDI	210231A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210410A
1.9 TDI	210544
1.9 TDI	210544A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	220212A
1.9 TDI	220449
1.9 TDI	220449A

ROOMSTER Praktik (5J)

1.2	210481
1.2	210481A
1.2	210482
1.2	210568
1.2	210568A
1.2	220446
1.2	220446A
1.2	220877A
1.2 TDI	209219
1.2 TDI	210732
1.2 TDI	220583
1.2 TDI	220583A
1.2 TDI	220673
1.2 TDI	220673A
1.2 TSI	209499
1.2 TSI	209499A
1.2 TSI	220877A
1.4	210045
1.4	210045A
1.4	210498
1.4	210498A
1.4	210671
1.4	210671A
1.4	210731
1.4	210731A
1.4	220446
1.4	220446A
1.4 TDI	209215A
1.4 TDI	209379A
1.4 TDI	209502A
1.4 TDI	209542A
1.4 TDI	210167
1.4 TDI	210167A
1.4 TDI	210194A
1.4 TDI	210194R
1.4 TDI	220212A
1.4 TDI	220449
1.4 TDI	220449A
1.4 TDI	220548A
1.6 TDI	210469
1.6 TDI	210469A
1.6 TDI	210497
1.6 TDI	210497A
1.6 TDI	210927
1.6 TDI	210927A
1.6 TDI	220583
1.6 TDI	220583A
1.6 TDI	220673
1.6 TDI	220673A

SCALA (NW1)

1.6 SRE	220786

SUPERB I (3U4)

1.8 T	210524
1.8 T	210524A
1.8 T	210535
1.8 T	210535A
1.8 T	210601
1.8 T	210602A
1.8 T	210733
1.8 T	220004A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210134
1.9 TDI	210134A
1.9 TDI	210247
1.9 TDI	210247A

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ERA

Macchine rotanti
Rotating electrics

Applicazioni veicolari - Vehicles applications

1.9 TDI	210410A
1.9 TDI	210733
1.9 TDI	220037
1.9 TDI	220037A
1.9 TDI	220721
1.9 TDI	220721A
2.0	210076
2.0	210076A
2.0	210524
2.0	210524A
2.0	210535
2.0	210535A
2.0	210601
2.0	210602A
2.0	210733
2.0	220004A
2.0 TDI	210007
2.0 TDI	210007A
2.0 TDI	210134
2.0 TDI	210134A
2.0 TDI	210247
2.0 TDI	210247A
2.0 TDI	210410A
2.0 TDI	210733
2.0 TDI	220721
2.0 TDI	220721A
2.5 TDI	210076
2.5 TDI	210076A
2.5 TDI	210200
2.5 TDI	210200A
2.5 TDI	210202A
2.5 TDI	210601
2.5 TDI	210602A
2.5 TDI	210733
2.5 TDI	220206A
2.8 V6	210076
2.8 V6	210076A
2.8 V6	210535
2.8 V6	210535A
2.8 V6	210601
2.8 V6	210602A
2.8 V6	210695
2.8 V6	210733
2.8 V6	220476
2.8 V6	220476A

SUPERB II (3T4)

1.4 TSI	209226
1.4 TSI	210504
1.4 TSI	210504A
1.4 TSI	210927
1.4 TSI	210927A
1.4 TSI	220583
1.4 TSI	220583A
1.6 TDI	209191
1.6 TDI	209191A
1.6 TDI	209271
1.6 TDI	210898
1.6 TDI	210898A
1.6 TDI	210927
1.6 TDI	210927A
1.6 TDI	220583
1.6 TDI	220583A
1.6 TDI	220673
1.6 TDI	220673A
1.8 TSI	210524
1.8 TSI	210524A
1.8 TSI	210525
1.8 TSI	210525A
1.8 TSI	220583
1.8 TSI	220583A
1.8 TSI 4x4	210525
1.8 TSI 4x4	210525A
1.8 TSI 4x4	220583
1.8 TSI 4x4	220583A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210469
1.9 TDI	210469A
1.9 TDI	220449
1.9 TDI	220449A
1.9 TDI	220963A
2.0 TDI	209191
2.0 TDI	209191A
2.0 TDI	209271
2.0 TDI	210469
2.0 TDI	210469A
2.0 TDI	210898
2.0 TDI	210898A
2.0 TDI	210927
2.0 TDI	210927A
2.0 TDI	220535
2.0 TDI	220535A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220583
2.0 TDI	220583A
2.0 TDI	220606
2.0 TDI	220606A
2.0 TDI	220698
2.0 TDI	220698A
2.0 TDI	220757
2.0 TDI	220757A
2.0 TDI 16V	209191
2.0 TDI 16V	209191A
2.0 TDI 16V	209200
2.0 TDI 16V	209200A
2.0 TDI 16V	209226
2.0 TDI 16V	209271
2.0 TDI 16V	209573A
2.0 TDI 16V	210898
2.0 TDI 16V	210898A
2.0 TDI 16V	210927
2.0 TDI 16V	210927A
2.0 TDI 16V	220535
2.0 TDI 16V	220535A
2.0 TDI 16V	220552
2.0 TDI 16V	220552A
2.0 TDI 16V	220583
2.0 TDI 16V	220583A
2.0 TDI 16V	220606
2.0 TDI 16V	220606A
2.0 TDI 16V	220698
2.0 TDI 16V	220698A
2.0 TDI 16V	220757
2.0 TDI 16V	220757A
2.0 TDI 16V 4x4	209191
2.0 TDI 16V 4x4	209191A
2.0 TDI 16V 4x4	209271
2.0 TDI 16V 4x4	209573A
2.0 TDI 16V 4x4	210898
2.0 TDI 16V 4x4	210898A
2.0 TDI 16V 4x4	210927
2.0 TDI 16V 4x4	210927A
2.0 TDI 16V 4x4	220552
2.0 TDI 16V 4x4	220552A
2.0 TDI 16V 4x4	220583
2.0 TDI 16V 4x4	220583A
2.0 TDI 16V 4x4	220698
2.0 TDI 16V 4x4	220698A
2.0 TDI 16V 4x4	220757
2.0 TDI 16V 4x4	220757A
2.0 TDI 4x4	209191
2.0 TDI 4x4	209191A
2.0 TDI 4x4	209271
2.0 TDI 4x4	209573A
2.0 TDI 4x4	210469
2.0 TDI 4x4	210469A
2.0 TDI 4x4	210898
2.0 TDI 4x4	210898A
2.0 TDI 4x4	210927
2.0 TDI 4x4	210927A
2.0 TDI 4x4	220535
2.0 TDI 4x4	220535A
2.0 TDI 4x4	220552
2.0 TDI 4x4	220552A
2.0 TDI 4x4	220606
2.0 TDI 4x4	220606A
2.0 TDI 4x4	220698
2.0 TDI 4x4	220698A
2.0 TDI 4x4	220757
2.0 TDI 4x4	220757A
2.0 TSI	210525
2.0 TSI	210525A
2.0 TSI	220886A
3.6 FSI 4x4	220698
3.6 FSI 4x4	220698A
3.6 V6 4x4	209200
3.6 V6 4x4	209200A
3.6 V6 4x4	209493
3.6 V6 4x4	210898
3.6 V6 4x4	210898A
3.6 V6 4x4	220606
3.6 V6 4x4	220606A
3.6 V6 4x4	220698
3.6 V6 4x4	220698A

SUPERB II Estate (3T5)

1.4 TSI	209226
1.4 TSI	210504
1.4 TSI	210504A
1.4 TSI	210927
1.4 TSI	210927A
1.4 TSI	220583
1.4 TSI	220583A
1.6 TDI	209191
1.6 TDI	209191A
1.6 TDI	209271
1.6 TDI	210898
1.6 TDI	210898A
1.6 TDI	210927
1.6 TDI	210927A
1.6 TDI	220583
1.6 TDI	220583A
1.6 TDI	220673
1.6 TDI	220673A
1.8 TSI	210525
1.8 TSI	210525A
1.8 TSI	220583
1.8 TSI	220583A
1.8 TSI 4x4	210525
1.8 TSI 4x4	210525A
1.8 TSI 4x4	220583
1.8 TSI 4x4	220583A
1.9 TDI	210469
1.9 TDI	210469A
1.9 TDI	220449
1.9 TDI	220449A
1.9 TDI	220963A
2.0 TDI	209191
2.0 TDI	209191A
2.0 TDI	209271
2.0 TDI	209573A
2.0 TDI	210469
2.0 TDI	210469A
2.0 TDI	210898
2.0 TDI	210898A
2.0 TDI	210927
2.0 TDI	210927A
2.0 TDI	220528
2.0 TDI	220535
2.0 TDI	220535A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220583
2.0 TDI	220583A

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Applicazioni veicolari - Vehicles applications

2.0 TDI	220606
2.0 TDI	220606A
2.0 TDI	220698
2.0 TDI	220698A
2.0 TDI	220757
2.0 TDI	220757A
2.0 TDI 16V	209191
2.0 TDI 16V	209191A
2.0 TDI 16V	209200
2.0 TDI 16V	209200A
2.0 TDI 16V	209226
2.0 TDI 16V	209271
2.0 TDI 16V	209573A
2.0 TDI 16V	210898
2.0 TDI 16V	210898A
2.0 TDI 16V	210927
2.0 TDI 16V	210927A
2.0 TDI 16V	220535
2.0 TDI 16V	220535A
2.0 TDI 16V	220552
2.0 TDI 16V	220552A
2.0 TDI 16V	220583
2.0 TDI 16V	220583A
2.0 TDI 16V	220606
2.0 TDI 16V	220606A
2.0 TDI 16V	220698
2.0 TDI 16V	220698A
2.0 TDI 16V	220757
2.0 TDI 16V	220757A
2.0 TDI 16V 4x4	209191
2.0 TDI 16V 4x4	209191A
2.0 TDI 16V 4x4	209271
2.0 TDI 16V 4x4	209573A
2.0 TDI 16V 4x4	210898
2.0 TDI 16V 4x4	210898A
2.0 TDI 16V 4x4	210927
2.0 TDI 16V 4x4	210927A
2.0 TDI 16V 4x4	220552
2.0 TDI 16V 4x4	220552A
2.0 TDI 16V 4x4	220583
2.0 TDI 16V 4x4	220583A
2.0 TDI 16V 4x4	220698
2.0 TDI 16V 4x4	220698A
2.0 TDI 16V 4x4	220757
2.0 TDI 16V 4x4	220757A
2.0 TDI 4x4	209191
2.0 TDI 4x4	209191A
2.0 TDI 4x4	209271
2.0 TDI 4x4	209573A
2.0 TDI 4x4	210469
2.0 TDI 4x4	210469A
2.0 TDI 4x4	210898
2.0 TDI 4x4	210898A
2.0 TDI 4x4	210927
2.0 TDI 4x4	210927A
2.0 TDI 4x4	220535
2.0 TDI 4x4	220535A
2.0 TDI 4x4	220552
2.0 TDI 4x4	220552A
2.0 TDI 4x4	220698
2.0 TDI 4x4	220698A
2.0 TDI 4x4	220757
2.0 TDI 4x4	220757A
2.0 TSI	210525
2.0 TSI	210525A
2.0 TSI	220886A
3.6 V6 4x4	209200
3.6 V6 4x4	209200A
3.6 V6 4x4	209493
3.6 V6 4x4	210898
3.6 V6 4x4	210898A
3.6 V6 4x4	220606
3.6 V6 4x4	220606A
3.6 V6 4x4	220698
3.6 V6 4x4	220698A

SUPERB III (3V3)

1.4 TSI	209492
1.4 TSI	209614
1.4 TSI	209614A
1.4 TSI	220985
1.4 TSI	220986
1.4 TSI 4x4	209492
1.4 TSI 4x4	209614
1.4 TSI 4x4	209614A
1.6 TDI	209270
1.6 TDI	209635
1.8 TSI	209493
1.8 TSI	220786
2.0 TDI	209252
2.0 TDI	209270
2.0 TDI	209635
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI 4x4	209252
2.0 TDI 4x4	209270
2.0 TDI 4x4	209635
2.0 TSI	209493
2.0 TSI	220886A
2.0 TSI 4x4	209493
2.0 TSI 4x4	220886A

SUPERB III Estate (3V5)

1.4 TSI	209492
1.4 TSI	209614
1.4 TSI	209614A
1.4 TSI	220985
1.4 TSI	220986
1.4 TSI 4x4	209492
1.4 TSI 4x4	209614
1.4 TSI 4x4	209614A
1.6 TDI	209270
1.6 TDI	209635
1.8 TSI	209493
1.8 TSI	220786
2.0 TDI	209270
2.0 TDI	209635
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI 4x4	209270
2.0 TDI 4x4	209635
2.0 TSI	209493
2.0 TSI	220886A
2.0 TSI 4x4	209493
2.0 TSI 4x4	220886A

YETI (5L)

1.2 TSI	209218
1.2 TSI	209218A
1.2 TSI	209492
1.2 TSI	209499
1.2 TSI	209499A
1.2 TSI	209614
1.2 TSI	209614A
1.2 TSI	220467
1.2 TSI	220467A
1.2 TSI	220528
1.2 TSI	220598
1.2 TSI	220985
1.4 TSI	209226
1.4 TSI	209614
1.4 TSI	209614A
1.4 TSI	210504
1.4 TSI	210504A
1.4 TSI	220985
1.4 TSI 4x4	209218
1.4 TSI 4x4	209218A
1.4 TSI 4x4	209226
1.4 TSI 4x4	209270
1.4 TSI 4x4	209492
1.4 TSI 4x4	209614
1.4 TSI 4x4	209614A
1.4 TSI 4x4	210497
1.4 TSI 4x4	210497A
1.4 TSI 4x4	210898
1.4 TSI 4x4	210898A
1.4 TSI 4x4	210927
1.4 TSI 4x4	210927A
1.6	220583
1.6	220583A
1.6 TDI	210927
1.6 TDI	210927A
1.6 TDI	220583
1.6 TDI	220583A
1.6 TDI	220673
1.6 TDI	220673A
1.8 TSI 4x4	210524
1.8 TSI 4x4	210524A
1.8 TSI 4x4	210525
1.8 TSI 4x4	210525A
1.8 TSI 4x4	220886A
2.0 TDI	209218
2.0 TDI	209218A
2.0 TDI	209226
2.0 TDI	209270
2.0 TDI	209492
2.0 TDI	209635
2.0 TDI	210469
2.0 TDI	210469A
2.0 TDI	210497
2.0 TDI	210497A
2.0 TDI	210706
2.0 TDI	210706A
2.0 TDI	210898
2.0 TDI	210898A
2.0 TDI	210927
2.0 TDI	210927A
2.0 TDI	220535
2.0 TDI	220535A
2.0 TDI	220583
2.0 TDI	220583A
2.0 TDI	220757
2.0 TDI	220757A
2.0 TDI 4x4	209218
2.0 TDI 4x4	209218A
2.0 TDI 4x4	209226
2.0 TDI 4x4	209270
2.0 TDI 4x4	209492
2.0 TDI 4x4	209635
2.0 TDI 4x4	210469
2.0 TDI 4x4	210469A
2.0 TDI 4x4	210497
2.0 TDI 4x4	210497A
2.0 TDI 4x4	210706
2.0 TDI 4x4	210706A
2.0 TDI 4x4	210898
2.0 TDI 4x4	210898A
2.0 TDI 4x4	210927
2.0 TDI 4x4	210927A
2.0 TDI 4x4	220535
2.0 TDI 4x4	220535A
2.0 TDI 4x4	220552
2.0 TDI 4x4	220552A
2.0 TDI 4x4	220757
2.0 TDI 4x4	220757A

SMART

CABRIO (450)

0.6	209608A
0.6	210529A
0.6	210667A
0.6	220517A
0.7	210529A
0.7	210667A
0.7	220517A
0.8 CDI	210529A

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Applicazioni veicolari - Vehicles applications

0.8 CDI	210667A
0.8 CDI	210707
0.8 CDI	210707A
0.8 CDI	210707R
0.8 CDI	220214A

CITY-COUPE (450)

0.6	209608A
0.6	210529A
0.6	210667A
0.6	220214A
0.6	220517A
0.7	210529A
0.7	210667A
0.7	220214A
0.7	220517A
0.8 CDI	210667A
0.8 CDI	210707
0.8 CDI	210707A
0.8 CDI	210707R
0.8 CDI	220214A
0.8 CDI	220517A

CROSSBLADE (450)

0.6	210529A
0.6	210667A
0.6	220517A

FORFOUR (454)

1.1	209350A
1.1	209444A
1.1	220519A
1.3	209350A
1.3	209444A
1.3	220519A
1.5	209350A
1.5	209444A
1.5	220519A
1.5 BRABUS	209350A
1.5 BRABUS	209444A
1.5 BRABUS	220519A
1.5 CDI	210395
1.5 CDI	210395A
1.5 CDI	210549
1.5 CDI	220716A

FORFOUR Hatchback (453)

0.9 (453.044)	209518A
1.0 (453.041)	209518A
1.0 (453.042)	209518A

FORTWO Cabrio (450)

0.7	210529A
0.7	210667A
0.7	220517A
0.8 CDI	210667A
0.8 CDI	210707
0.8 CDI	210707A
0.8 CDI	210707R
0.8 CDI	220214A

FORTWO Cabrio (451)

0.8 CDi	209042A
0.8 CDi	220214A
1.0	210634
1.0	210997A
1.0	220896A
1.0 Brabus	210997A
1.0 Brabus	220896A
1.0 Turbo	210997A
1.0 Turbo	220896A
1.0 Turbo Brabus	210997A

FORTWO Convertible (453)

0.9	209518A
1.0	209518A

FORTWO Coupe (450)

0.7	210529A
0.7	210634
0.7	210667A
0.7	220517A
0.8 CDI	210667A
0.8 CDI	210707
0.8 CDI	210707A
0.8 CDI	210707R
0.8 CDI	220214A

FORTWO Coupe (451)

0.8 CDi	209042A
0.8 CDi	220214A
1.0	210634
1.0	210997A
1.0	220896A
1.0 Brabus	210997A
1.0 Brabus	220896A
1.0 Turbo	210997A
1.0 Turbo	220896A
1.0 Turbo Brabus	210997A

FORTWO Coupe (453)

0.9 (453.344)	209518A
1.0 (453.341)	209518A
1.0 (453.342)	209518A

ROADSTER (452)

0.7	210529A
0.7	210667A
0.7	220517A
0.7 Brabus	210529A
0.7 Brabus	210667A
0.7 Brabus	220517A

ROADSTER Coupe (452)

0.7	210529A
0.7	210667A
0.7	220517A
0.7 Brabus	210529A
0.7 Brabus	210667A
0.7 Brabus	220517A

SOLARIS

VACANZA

Vacanza 12	209609
Vacanza 12	210673A
Vacanza 12	210714
Vacanza 12	210714A
Vacanza 13	210714
Vacanza 13	210714A

SSANGYONG

ACTYON I

2.0 Xdi	209544A
2.0 Xdi	220029A
2.0 Xdi	220645
200 Xdi 4WD	209544A
200 Xdi 4WD	220029A
200 Xdi 4WD	220645

ACTYON SPORTS I (QJ)

2.0 Xdi 4WD	220029A

KORANDO (CK)

2.0 e-XDi	209135
2.0 e-XDi	209136
2.0 e-XDi	220782
2.0 e-XDi 4WD	209135
2.0 e-XDi 4WD	209136
2.0 e-XDi 4WD	220782

KORANDO (K5, K9)

2.2 D	220390A

KORANDO (KJ)

2.0	220060
2.0	220060A
2.0	220062
2.0	220062A
2.0	220812
2.0	220812A
2.3	220060
2.3	220060A
2.3	220062
2.3	220062A
2.3 D	210052
2.3 D	210052A
2.3 D	210187A
2.3 D	220390A
2.9 D	210052
2.9 D	210052A
2.9 D	210187A
2.9 D	220390A
2.9 TD	220378
2.9 TD	220390A
3.2	210617A

KORANDO Cabrio (KJ)

2.3	220060
2.3	220060A
2.3	220062
2.3	220062A
2.3	220812
2.3	220812A
2.9 D	210052
2.9 D	210052A
2.9 D	210187A
2.9 D	220390A
2.9 TD	220390A

KYRON

2.0 Xdi	220645
2.0 Xdi 4x4	220645
2.7 Xdi	209544A

MUSSO (FJ)

2.0	220060
2.0	220060A
2.0	220062
2.0	220062A
2.0	220812
2.0	220812A
2.3	220060
2.3	220060A
2.3	220062
2.3	220062A
2.3	220812
2.3	220812A
2.3 D	210052
2.3 D	210052A
2.3 D	210187A
2.3 D	210198A
2.3 D	220390A
2.9 D	210052
2.9 D	210052A
2.9 D	210187A
2.9 D	210198A
2.9 D	220029A
2.9 D	220177
2.9 D	220177A
2.9 D	220390A
2.9 TD	220378
2.9 TD	220390A
3.2	210617A

MUSSO II

2.0 Xdi 2WD	220782

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Applicazioni veicolari - Vehicles applications

2.0 Xdi 4WD	220782

MUSSO SPORTS

2.9 D 4x4	220029A
2.9 D 4x4	220177
2.9 D 4x4	220177A

REXTON / Rexton II (GAB_)

2.7 D 4x4	209544A
2.7 D 4x4	220645
2.7 Xdi	209544A
2.7 Xdi	220378
2.7 Xdi	220645
2.9 TD	220029A
2.9 TD	220177
2.9 TD	220177A
2.9 TD	220378
2.9 TD	220390A

RODIUS I

2.7 Xdi	209544A
2.7 Xdi	220029A
2.7 Xdi	220645
2.7 Xdi 4WD	209544A
2.7 Xdi 4WD	220029A
2.7 Xdi 4WD	220645

TIVOLI

1.6	220785

TURISMO II

2.0 Xdi	209135
2.0 Xdi 4WD	209135

SUBARU

FORESTER (SF_)

2.0	209140A
2.0	209355A
2.0	220929A
2.0	220977A
2.0 S Turbo	209355A
2.0 S Turbo	220929A
2.0 S Turbo	220977A
2.5 AWD	220929A

FORESTER (SG_)

2.0	210955A
2.0	220929A
2.0	220977A
2.0 S Turbo	210955A
2.0 S Turbo	220977A
2.0 X	210955A
2.0 X	220977A
2.5	209355A
2.5	220929A
2.5	220977A
2.5 All-wheel Drive	210955A
2.5 RX Nato AWD	220929A
2.5 XT	210955A
2.5 XT	220977A

FORESTER (SH_)

2.0	209445A
2.0	210955A
2.0	220977A
2.0 D	209445A
2.5	209445A
2.5	210955A
2.5	220977A

IMPREZA Coupe (GFC)

1.6	209140A
1.6	209355A
1.6	220977A
1.6 4WD	209140A
1.6 4WD	209355A
1.6 4WD	220977A
2.0 4WD	209140A
2.0 4WD	209355A
2.0 4WD	220929A
2.0 4WD	220977A
2.0 Turbo 4WD	209140A
2.0 Turbo 4WD	220977A

IMPREZA Estate (GF)

1.6	209140A
1.6	220977A
1.6 i	209355A
1.6 i	220977A
1.6 i 4WD	209140A
1.6 i 4WD	209355A
1.6 i 4WD	220977A
1.8	209140A
1.8	220929A
1.8	220977A
1.8 i 4WD	209140A
1.8 i 4WD	220929A
1.8 i 4WD	220977A
2.0 16V AWD	209355A
2.0 16V AWD	220929A
2.0 16V AWD	220977A
2.0 4WD	209140A
2.0 4WD	209355A
2.0 4WD	220929A
2.0 4WD	220977A
2.0 i Turbo 4WD	209140A
2.0 i Turbo 4WD	209355A
2.0 i Turbo 4WD	220929A
2.0 i Turbo 4WD	220977A
2.0 Turbo GT 4WD	209355A
2.0 Turbo GT 4WD	220929A

IMPREZA Estate (GG)

1.5	210955A
1.5	220977A
1.6	209355A
1.6	220977A
2.0	209355A
2.0	220929A
2.0	220977A
2.0 R	210955A
2.0 R	220977A
2.0 Turbo	209355A
2.0 Turbo	220929A
2.0 Turbo	220977A
2.0 WRX Turbo	210955A
2.0 WRX Turbo	220977A
2.5 WRX	210955A
2.5 WRX	220977A

IMPREZA Hatchback (GR, GH, G3)

1.5	220977A
1.5 All-wheel Drive	220977A
2.0 All-wheel Drive	210955A
2.5 All-wheel Drive	210955A

IMPREZA Saloon (GC)

1.6 i	209140A
1.6 i	209355A
1.6 i	220977A
1.6 i 4WD	209140A
1.6 i 4WD	209355A
1.6 i 4WD	220977A
1.8 i 4WD	209140A
1.8 i 4WD	220929A
1.8 i 4WD	220977A
2.0 AWD	209355A
2.0 AWD	220929A
2.0 AWD	220977A
2.0 i 4WD	209140A
2.0 i 4WD	209355A
2.0 i 4WD	220929A
2.0 i 4WD	220977A
2.0 Turbo GT 4WD	209140A
2.0 Turbo GT 4WD	209355A
2.0 Turbo GT 4WD	220929A
2.0 Turbo GT 4WD	220977A

IMPREZA Saloon (GD)

1.5	210955A
1.5	220977A
1.6 AWD	209355A
1.6 AWD	220977A
2.0	209355A
2.0	210955A
2.0	220929A
2.0	220977A
2.0 AWD	210955A
2.0 R	210955A
2.0 R	220929A
2.0 R	220977A
2.0 WRX STi	209355A
2.0 WRX STi	210955A
2.0 WRX STi	220977A
2.0 WRX Turbo	209355A
2.0 WRX Turbo	210955A
2.0 WRX Turbo	220929A
2.0 WRX Turbo	220977A
2.5 AWD	210955A
2.5 WRX	210955A
2.5 WRX	220977A
2.5 WRX STi	210955A
2.5 WRX STi	220977A

JUSTY III (G3X)

1.3	209508A
1.3	210048
1.3	210048A
1.3	220194A
1.5	209508A
1.5	210048
1.5	210048A
1.5	220194A

JUSTY IV

1.0	210955A
1.0	220974A

JUSTY Mk II (JMA, MS)

1.3 4x4	210048
1.3 4x4	210048A
1.3 4x4	220194A
1.3 GX 4x4	209508A
1.3 GX 4x4	210048
1.3 GX 4x4	210048A
1.3 GX 4x4	220194A

LEGACY (BC)

1800	220929A
1800	220977A
1800 4WD	220929A
1800 4WD	220977A
2.0 GL	220977A
2000 4WD	220977A
2000 Turbo 4WD	220977A
2200 4WD	220929A
2200 4WD	220977A

LEGACY Estate (BC, BJF)

1800	220929A
1800	220977A
1800 4WD	220929A
1800 4WD	220977A
2000	220929A
2000	220977A
2000 4WD	220977A

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Applicazioni veicolari - Vehicles applications

2000 Turbo Super 4WD	220977A
2200 Super 4WD	220929A
2200 Super 4WD	220977A

LEGACY IV (BL)

2.0	210955A
2.0	220929A
2.0	220977A
2.0 R	210955A
2.0 R	220977A
2.5	210955A
2.5	220929A
2.5	220977A
2.5 i	210955A
2.5 i	220977A
3.0 R	220929A

LEGACY IV Estate (BP)

2.0	210955A
2.0	220977A
2.0 D	220977A
2.0 R	210955A
2.0 R	220977A
2.5	210955A
2.5	220929A
2.5	220977A
2.5 i	220977A
3.0 R	220929A

LEGACY Mk II (BD)

2.0 i	209140A
2.0 i	220977A
2.0 i 4WD	209140A
2.0 i 4WD	220977A
2.2 i 4WD	209140A
2.2 i 4WD	220929A
2.2 i 4WD	220977A
2.5 i 4WD	220929A

LEGACY Mk II Estate (BG)

2.0 i	209140A
2.0 i	220977A
2.0 i 4WD	209140A
2.0 i 4WD	220929A
2.0 i 4WD	220977A
2.2 i 4WD	209140A
2.2 i 4WD	220929A
2.2 i 4WD	220977A
2.5 i 4WD	220929A

LEGACY Mk III (BE)

2.0	209355A
2.0	220929A
2.5	209355A
2.5	220929A

LEGACY Mk III Estate (BH)

2.0	209355A
2.0	220929A
2.5	209355A
2.5	220929A

LEGACY OUTBACK (BG)

2.5	220929A

LEGACY V (BM)

2.0 i	220929A

L-SERIE Mk II

1.8	220929A
1.8 GL	220929A
1.8 Turbo AWD	220929A
1800 4WD	220929A
1800 Turbo 4WD	220929A

L-SERIE Mk II Estate

1800 4WD	220929A
1800 Super 4WD	220929A
1800 Super Turbo 4WD	220929A

OUTBACK (BE, BH)

2.5	209355A
2.5	210955A
2.5	220929A
2.5	220977A
3.0 H6	210955A
3.0 H6	220929A

OUTBACK (BL, BP)

2.5	210955A
2.5	220929A
2.5	220977A
3.0	220929A

REX Mk II

550	210107A
550 4WD	210107A
550 Turbo	210107A
700	210107A

SVX (CX)

3.3 i 24V 4WD	220929A

VIVIO

660 4WD	220929A

SUZUKI

ALTO III (EC)

0.8	210107A

ALTO Mk II (EC)

0.8	210107A

ALTO Mk III (EF)

1.0	209508A
1.0	210048
1.0	210048A
1.0	220194A

ALTO Mk IV (FF)

1.1	210613
1.1	210613A
1.1	210888A
1.1	220194A

ALTO V (HA12, HA23)

1.0	209508A
1.0	220194A

ALTO VII (GF)

1.0	209516A
1.0	220894A

BALENO (EG)

1.3	209488A
1.3	210888A
1.3	220194A
1.3 i 16V	210888A
1.3 i 16V	220194A
1.6 i 16V	209488A
1.6 i 16V	210888A
1.6 i 16V	220194A
1.6 i 16V 4x4	210888A
1.6 i 16V 4x4	220194A
1.8 GTX	210888A
1.8 GTX	220194A
1.9 TD	210096A
1.9 TD	220194A

BALENO Estate (EG)

1.3 16V	220194A
1.6 i 16V	209488A
1.6 i 16V	210888A
1.6 i 16V	220194A
1.6 i 16V 4x4	210888A
1.6 i 16V 4x4	220194A
1.8 i 16V	210888A
1.8 i 16V	220194A
1.9 TD	210096A
1.9 TD	220194A

BALENO Hatchback (EG)

1.3	209488A
1.3	210888A
1.3	220194A
1.3 i 16V	210888A
1.3 i 16V	220194A
1.6 i 16V	209488A
1.6 i 16V	210888A
1.6 i 16V	220194A
1.6 i 16V 4x4	210888A
1.6 i 16V 4x4	220194A
1.8 GTX	210888A
1.8 GTX	220040A
1.8 GTX	220194A
1.9 TD	210096A
1.9 TD	220194A

CARRY Bus (0S)

0.8	210107A

CARRY Platform/Chassis

1.0	210107A

CARRY Platform/Chassis (0S)

0.8	210107A

ESCUDO Hatchback

1.3	210869
1.3	210869A
1.3	220826A
1.4 DDiS	210538
1.4 DDiS	210538A
1.4 DDiS	220429
1.4 DDiS	220429A
1.6	210869
1.6	210869A
1.6	220826A
1.6 4WD	210869
1.6 4WD	210869A
1.6 4WD	220826A
1.6 i	210869
1.6 i	210869A
1.6 i	220826A

GRAND VITARA I (FT, HT)

1.6	210613
1.6	210613A
1.6	210888A
1.6	220017A
2.0	210613
2.0	210613A
2.0	220597A
2.0 HDI 110	210243
2.0 HDI 110	210243A
2.0 HDI 110 16V	210243
2.0 HDI 110 16V	210243A
2.0 HDI 110 16V	220935A
2.0 TD Intercooler	210962A
2.0 TD Intercooler	220342
2.0 TD Intercooler	220342A
2.5 V6 24V	209488A
2.5 V6 24V	220597A
2.7 XL-7	209488A
2.7 XL-7	220597A

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Applicazioni veicolari - Vehicles applications

GRAND VITARA II (JT, TE, TD)	
1.6 All-wheel Drive	209500A
1.6 All-wheel Drive	220017A
1.6 All-wheel Drive	220826A
1.6 All-wheel Drive	220848
1.6 All-wheel Drive	220848A
1.9 DDiS	209369A
1.9 DDiS	210566A
1.9 DDiS	220436
1.9 DDiS	220436A
2.0 All-wheel Drive	209500A
2.0 All-wheel Drive	210243
2.0 All-wheel Drive	210243A
2.0 All-wheel Drive	210888A
2.0 All-wheel Drive	220597A
2.0 All-wheel Drive	220935A
3.2 All-wheel Drive	210976

IGNIS I (FH)	
1.3	210888A
1.3	220826A
1.3 4WD	210888A
1.3 4WD	220826A
1.5 Sport	210869
1.5 Sport	210869A
1.5 Sport	220826A

IGNIS II (MH)	
1.3	210888A
1.3	220826A
1.3 4x4	210888A
1.3 4x4	220826A
1.3 DDiS	210451
1.3 DDiS	210451A
1.3 DDiS	210547
1.3 DDiS	210547A
1.3 DDiS	220211
1.3 DDiS	220211A
1.5	210869
1.5	210869A
1.5	220826A
1.5 4x4	210869
1.5 4x4	210869A
1.5 4x4	220826A

JIMNY Closed Off-Road Vehicle (SN)	
1.3 16V	210613
1.3 16V	210613A
1.3 16V	220017A
1.3 16V	220826A
1.3 16V 4WD	210613
1.3 16V 4WD	210613A
1.3 16V 4WD	210888A
1.3 16V 4WD	220017A
1.3 16V 4WD	220826A
1.3 16V 4x4	210869
1.3 16V 4x4	210869A
1.3 16V 4x4	220017A
1.5 DDiS 4WD	210906A
1.5 DDiS 4WD	220039
1.5 DDiS 4WD	220039A
1.5 DDiS 4x4	210959
1.5 DDiS 4x4	210959A

JIMNY Open Off-Road Vehicle (SN)	
1.3	210869
1.3	210869A

LIANA (ER, RH_)	
1.3	220826A
1.4 DDiS	210538
1.4 DDiS	210538A
1.4 DDiS	220429
1.4 DDiS	220429A
1.6	210869
1.6	210869A
1.6	220826A
1.6 4WD	210869
1.6 4WD	210869A
1.6 4WD	220826A
1.6 i	210869
1.6 i	210869A
1.6 i	220826A

LJ80 (OL)	
0.8	220217A

SAMURAI Closed Off-Road Vehicle (SJ_)	
1.0 All-wheel Drive	210107A
1.0 All-wheel Drive	220217A
1.3	210039A
1.3	220017A
1.3 All-wheel Drive	209508A
1.3 All-wheel Drive	210039A
1.3 All-wheel Drive	220017A
1.9 D	210338
1.9 D	210338A
1.9 TD	210338
1.9 TD	210338A
1.9 TD	220148
1.9 TD	220148A
1.9 TD	220171
1.9 TD	220171A
1.9 TD	220184
1.9 TD	220184A

SJ410	
1.0	210107A
1.0	220217A

SJ410 Cabrio (OS)	
1.0	210107A
1.0	220217A

SJ413 (OS)	
1.3	210039A
1.3	220017A

SPLASH (EX)	
1.0	209353A
1.0	221003A
1.2	209353A
1.2	221003A
1.2 VVT	209353A
1.2 VVT	221003A
1.3 CDTI	210451
1.3 CDTI	210451A
1.3 CDTI	220211
1.3 CDTI	220211A

SUPER CARRY Bus (ED)	
1.0	210107A

SUPER CARRY Van (ED)	
1.0	210107A

SWIFT (AA)	
1.0	210039A
1.0	220194A
1.0 Turbo	210039A
1.0 Turbo	220194A
1.3	210039A
1.3	210048
1.3	210048A
1.3	220194A
1.3 GTi/GXi	209508A
1.3 GTi/GXi	210048
1.3 GTi/GXi	210048A
1.3 GTi/GXi	220194A

SWIFT Convertible (SF413)	
1.3 i	209508A
1.3 i	220194A

SWIFT III (FZ, NZ)	
1.3 DDiS	220211
1.3 DDiS	220211A

SWIFT III (MZ, EZ)	
1.3	209353A
1.3	209367A
1.3	210048
1.3	210048A
1.3	220826A
1.3 4x4	209367A
1.3 4x4	210869
1.3 4x4	210869A
1.3 4x4	220826A
1.3 DDiS	210451
1.3 DDiS	210451A
1.3 DDiS	220211
1.3 DDiS	220211A
1.5	209367A
1.5	210048
1.5	210048A
1.5	220826A
1.6	209500A
1.6	210048
1.6	210048A
1.6	220826A

SWIFT Mk II Hatchback (EA, MA)	
1.0	209508A
1.0	220194A
1.0 i	209508A
1.0 i	210048
1.0 i	210048A
1.0 i	220194A
1.3	209508A
1.3	210048
1.3	210048A
1.3	220194A
1.3 4WD	209508A
1.3 4WD	220194A
1.3 GTi	209508A
1.3 GTi	220194A

SWIFT Mk II Saloon (AH, AJ)	
1.3	209508A
1.3	210048
1.3	210048A
1.3	220194A
1.6	210048
1.6	210048A
1.6	220194A
1.6 4WD	210048
1.6 4WD	210048A
1.6 4WD	220194A
1.6 i	210048
1.6 i	210048A
1.6 i	220194A
1.6 i 4WD	210048
1.6 i 4WD	210048A
1.6 i 4WD	220194A

SX4 (EY, GY)	
1.5	209353A
1.5	220826A
1.6 DDIS	220451
1.6 DDIS	220451A
1.6 VVT	209353A
1.6 VVT	220826A
1.6 VVT 4x4	209353A
1.6 VVT 4x4	220826A
1.9 DDiS	209494
1.9 DDiS	210665
1.9 DDiS	210665A
1.9 DDiS	220149A

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Applicazioni veicolari - Vehicles applications

1.9 DDiS	220720
1.9 DDiS	220720A
1.9 DDiS 4x4	209494
1.9 DDiS 4x4	210665
1.9 DDiS 4x4	210665A
1.9 DDiS 4x4	220149A
1.9 DDiS 4x4	220720
1.9 DDiS 4x4	220720A

SX4 Saloon (GY, RW)

1.6	220826A

SX4 S-Cross (JY)

1.6	209458
1.6 4x4	209458

VITARA / ESCUDO (ET, TA, TD)

1.6	210048
1.6	210048A
1.6	220017A
1.6 i 16V	210048
1.6 i 16V	210048A
1.6 i 16V	220017A
1.9 D	210338
1.9 D	210338A
1.9 D	220148
1.9 D	220148A
1.9 D	220171
1.9 D	220171A
2.0 16V	209488A
2.0 16V	210613
2.0 16V	210613A
2.0 16V	210888A
2.0 16V	220597A
2.0 TD	210962A
2.0 TD	220342
2.0 TD	220342A
2.0 TD Intercooler	210243
2.0 TD Intercooler	210243A
2.0 TD Intercooler	210962A
2.0 TD Intercooler	220342
2.0 TD Intercooler	220342A
2.0 V6 24V	209488A
2.0 V6 24V	210888A
2.0 V6 24V	220597A
2.5 V6 24V	209488A
2.5 V6 24V	220597A

VITARA Cabrio (ET, TA)

1.6	210048
1.6	210048A
1.6	220017A
1.6 i 16V	210048
1.6 i 16V	210048A
1.6 i 16V	210888A
1.6 i 16V	220017A
1.9 D	210338
1.9 D	210338A
1.9 D	220148
1.9 D	220148A
1.9 D	220171
1.9 D	220171A
2.0 16V	210613
2.0 16V	210613A
2.0 16V	210888A
2.0 16V	220597A

WAGON R+ Hatchback (EM)

1.0	210613
1.0	210613A
1.2	210888A
1.2 4WD	210613
1.2 4WD	210613A
1.2 4WD	210888A

WAGON R+ Hatchback (MM)

1.3	209488A
1.3	210613
1.3	210613A
1.3	210888A
1.3	220194A
1.3	220826A
1.3 4WD	209488A
1.3 4WD	210048
1.3 4WD	210048A
1.3 4WD	210613
1.3 4WD	210613A
1.3 4WD	210888A
1.3 4WD	220194A
1.3 4WD	220826A
1.3 DDiS	210451
1.3 DDiS	210451A
1.3 DDiS	210547
1.3 DDiS	210547A
1.3 DDiS	220211
1.3 DDiS	220211A

X-90 (EL)

1.6 i 16V	210048
1.6 i 16V	210048A
1.6 i 16V	220017A
1.6 i 16V 4x4	210048
1.6 i 16V 4x4	210048A
1.6 i 16V 4x4	220017A

TALBOT

1307-1510

1510 1.6	220700R
Simca 1307 1.3	220148
Simca 1307 1.3	220148A
Simca 1510 1.4	220700R
Simca 1510 1.6	220700R

EXPRESS 1000 -1500 Bus

2.5 D	209389A
2.5 TD	209389A

EXPRESS 1000 -1500 Platform/Chassis

2.5 D	209389A
2.5 D All-wheel Drive	209389A
2.5 TD	209389A
2.5 TD All-wheel Drive	209389A

EXPRESS 1000 -1800 Van

1.9 D	210073A
2.5 D	209389A
2.5 D All-wheel Drive	209389A

HORIZON

1.1	220700R
1.3	220700R
1.4	220700R
1.6	220700R
1.9 Diesel	210073A
1.9 Diesel	220148
1.9 Diesel	220148A

MURENA

1.6	220700R

SIMCA SUNBEAM

1.3	210343A
1.6	210343A

SOLARA

1.3	220700R
1.6	220700R

TATA

1518

Generic type	209476

INDICA

1.4 D	210998
1.4 TD	210998
1.4 TD LS	210998

INDIGO (4_V2)

1.4 D	210998

INDIGO MARINA (4_V2)

1.4 D	210998
1.4 TD	210998

TEMSA

AVENUE

AVENUE LF	209019
AVENUE LF	220512
AVENUE LF	220512A
AVENUE LF	220724A

Diamond

14	209019

HD

12	209569A

LD

13 IC	209569A

MARATON

12	209569A
13	209569A

SAFIR PLUS

Safir Plus	209569A

TOURMALIN

TOURMALIN 12, TOURMALIN 13	220724A

TOYOTA

4 RUNNER II (_N1_)

3.0 Turbo-D	209250A
3.0 Turbo-D	220361A
3.0 Turbo-D	220789A

4 RUNNER III (_N18_)

3.0 Turbo-D	209250A
3.0 Turbo-D	220361A

AURIS (_E15_)

1.33 Dual-VVTi	210978
1.33 Dual-VVTi	210978A
1.33 Dual-VVTi	220637
1.33 Dual-VVTi	220637A
1.33 Dual-VVTi	220827
1.4 D-4D	210882A
1.4 D-4D	210979
1.4 D-4D	210979A
1.4 D-4D	220652
1.4 D-4D	220652A
1.4 D-4D	220659A
1.4 D-4D	220676A
1.4 D-4D	220928A
1.4 VVTi	209426
1.4 VVTi	210980
1.4 VVTi	220675
1.4 VVTi	220675A

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Applicazioni veicolari - Vehicles applications

1.6	209360A
1.6	220708A
1.6 VVTi	210766A
1.6 VVTi	220708A
1.8	209360A
1.8	220708A
1.8 4WD	209360A
1.8 4WD	220708A
2.0 D-4D	209370A
2.0 D-4D	210842
2.0 D-4D	210842A
2.0 D-4D	220664A
2.2 D	209370A
2.2 D	210842
2.2 D	210842A
2.2 D	220664A

AURIS (_E18_)

1.3	209107
1.3	221015A
1.4 D-4D	209108
1.4 D-4D	220676A
1.6	209451
1.6	210967
1.8 Hybrid	209107
2.0 D-4D	209106
2.0 D-4D	220937

AURIS Estate (_E18_)

1.3	209107
1.3	221015A
1.4 D-4D	220676A
1.6	209451
1.6	210967
1.8 Hybrid	209107
2.0 D-4D	220937

AVENSIS (_T22_)

1.6	209443A
1.6 VVT-i	210569A
1.6 VVT-i	220675
1.6 VVT-i	220675A
1.8	209443A
1.8 VVT-i	210569A
1.8 VVT-i	210980
1.8 VVT-i	220675
1.8 VVT-i	220675A
2.0 D-4D	210846A
2.0 D-4D	220094A
2.0 TD	220094A
2.0 VVT-i	220487A

AVENSIS (_T25_)

1.6 VVT-i	210569A
1.6 VVT-i	210980
1.6 VVT-i	220542
1.6 VVT-i	220542A
1.6 VVT-i	220675
1.6 VVT-i	220675A
1.8	210569A
1.8	210980
1.8	220542
1.8	220542A
1.8	220675
1.8	220675A
2.0	209366A
2.0 D-4D	210842
2.0 D-4D	210842A
2.0 D-4D	210930A
2.0 D-4D	220094A
2.0 D-4D	220664A
2.0 VVTi	209366A
2.2 D-4D	210842
2.2 D-4D	210842A
2.2 D-4D	220664A
2.2 D-CAT	210842
2.2 D-CAT	210842A
2.2 D-CAT	220664A
2.4	209366A
2.4	220982A

AVENSIS Estate (_T27_)

1.6	209299
1.6	209360A
1.6	220654A
1.8	209299
1.8	209360A
1.8	220654A
2.0	209299
2.0	209360A
2.0	220654A
2.0 D-4D	209298
2.0 D-4D	209361A
2.0 D-4D	210842
2.0 D-4D	210842A
2.0 D-4D	210934A
2.0 D-4D	220664A
2.2 D-4D	209298
2.2 D-4D	210842
2.2 D-4D	210842A
2.2 D-4D	210934A
2.2 D-4D	220664A

AVENSIS Liftback (_T22_)

1.6	209443A
1.6 VVT-i	210569A
1.6 VVT-i	220542
1.6 VVT-i	220542A
1.6 VVT-i	220675
1.6 VVT-i	220675A
1.8	209443A
1.8 VVT-i	210569A
1.8 VVT-i	220542
1.8 VVT-i	220542A
1.8 VVT-i	220675
1.8 VVT-i	220675A
2.0 D	210846A
2.0 D	220094A
2.0 D-4D	209383A
2.0 D-4D	210846A
2.0 D-4D	220094A
2.0 TD	220094A
2.0 VVT-i	220487A

AVENSIS Saloon (_T25_)

1.6 VVT-i	210569A
1.6 VVT-i	210980
1.6 VVT-i	220542
1.6 VVT-i	220542A
1.6 VVT-i	220675
1.6 VVT-i	220675A
1.8	210569A
1.8	210980
1.8	220542
1.8	220542A
1.8	220675
1.8	220675A
2.0	209366A
2.0 D-4D	210842
2.0 D-4D	210842A
2.0 D-4D	210930A
2.0 D-4D	220094A
2.0 D-4D	220664A
2.0 VVTi	209366A
2.2 D-4D	210842
2.2 D-4D	210842A
2.2 D-4D	220664A
2.2 D-CAT	210842
2.2 D-CAT	210842A
2.2 D-CAT	220664A
2.4	209366A
2.4	220982A

AVENSIS Saloon (_T27_)

1.6	209299
1.6	209360A
1.6	220654A
1.8	209299
1.8	209360A
1.8	220654A
2.0	209299
2.0	209360A
2.0	220654A
2.0 D-4D	209298
2.0 D-4D	209361A
2.0 D-4D	210842
2.0 D-4D	210842A
2.0 D-4D	210934A
2.0 D-4D	220664A
2.2 D-4D	209298
2.2 D-4D	210842
2.2 D-4D	210842A
2.2 D-4D	210934A
2.2 D-4D	220664A

AVENSIS VERSO (_M2_)

2.0 D-4D	210493A
2.0 D-4D	210859A
2.0 D-4D	220703A

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Applicazioni veicolari - Vehicles applications

2.0 D-4D	220994A
2.0 VVT-i	209421A
2.0 VVT-i	220487A

AYGO (_B1_)

1.0	210830A
1.0	210841A
1.0	220395
1.0	220395A
1.0 GPL	210830A
1.0 GPL	210841A
1.0 GPL	220395
1.0 GPL	220395A
1.4 HDi	210538
1.4 HDi	210538A
1.4 HDi	220068
1.4 HDi	220068A
1.4 HDi	220429
1.4 HDi	220429A

AYGO (_B4_)

1.0	209535A
1.0	209606
1.0	209615
1.0	220987
1.0 VVTi	209535A
1.0 VVTi	220987

CAMRY (_V1_)

2.2	210628A

CAMRY (_V2_)

2.2	210628A
2.2	220487A

CAMRY Estate (_V1_)

2.2	210628A

CAMRY Saloon (_V3_)

2.4 VVT-i	209366A

CARINA E VI (_T19_)

1.6	209443A
1.6	210266A
1.6	220924A
1.6 16V	209443A
1.6 16V	210266A
1.6 16V	220924A
1.6 GLI	209443A
1.6 GLI	210266A
1.6 GLI	220924A
1.8	209443A
1.8	210266A
1.8	220924A
2.0 D	220094A
2.0 D	220703A
2.0 GLI	210628A
2.0 GTi	210628A
2.0 i	210628A
2.0 TD	220094A

CARINA E VI Saloon (_T19_)

1.6	209443A
1.6	210266A
1.6	220924A
1.6 16V	209443A
1.6 16V	210266A
1.6 16V	220924A
1.8 i 16V	209443A
1.8 i 16V	210266A
1.8 i 16V	220924A
2.0	210628A
2.0 D	220094A
2.0 D	220703A
2.0 GTi	210628A
2.0 GTi 16V	210628A
2.0 GTi 16V	220094A
2.0 i	210628A
2.0 TD	220094A

CARINA E VI Sportswagon (_T19_)

1.6 GLI	209443A
1.6 GLI	210266A
1.6 GLI	220924A
1.6 i	209443A
1.6 i	210266A
1.8 i	209443A
1.8 i	210266A
2.0 D	220094A
2.0 D	220703A
2.0 GLI	210628A
2.0 i	210628A
2.0 TD	220094A

CARINA I (TA1_)

1.6	209484A

CARINA II (TA4_, TA6_)

1.6	209484A
1.8	209484A

CARINA III Estate (_A6_)

1.6	209484A

CARINA Mk II Estate (_T17_)

1.6	209485A
1.6	220981A

CARINA Mk II Saloon (_T17_)

1.6	209485A
1.6	220981A

CARINA V (_T17_)

1.6	209485A
1.6	220981A

CELICA (_A4_)

1.6 ST	209484A
2.0 XT	209484A

CELICA (_A6_)

2.0 XT	209484A

CELICA Coupe (_A2_)

1.6 LT	209484A

CELICA Coupe (_A4_)

1.6 GT	209484A
1.6 LT	209484A
1.6 ST	209484A

CELICA Coupe (_A6_)

2.0	209484A

CELICA Coupe (_T18_)

1.6 STI	209485A
1.6 STI	220981A

CELICA Coupe (_T20_)

1.8 i 16V	209443A
1.8 i 16V	210266A

CELICA Coupe (_T23_)

1.8 16V TS	209003A
1.8 16V TS	210569A
1.8 16V TS	220675
1.8 16V TS	220675A
1.8 16V VT-i	209003A
1.8 16V VT-i	220675
1.8 16V VT-i	220675A

COROLLA (_E10_)

1.3 12V	210629A
1.3 XLI	210629A
1.3 XLI 16V	210629A
1.6	210266A
1.6	220924A
1.6	220981A
1.6 Si	210266A
1.6 Si	220981A

COROLLA (_E11_)

1.4	210629A
1.4 16V	210569A
1.4 16V	220675
1.4 16V	220675A
1.6 16V	209003A
1.6 16V	210569A
1.6 16V	220675
1.6 16V	220675A
1.6 Aut.	209443A
1.6 Aut.	210266A
2.0 D-4D	210846A
2.0 D-4D	220094A
2.0 D-4D	220703A
2.0 D-4D	220994A

COROLLA (_E12_)

1.4 D	210882A
1.4 D	220652
1.4 D	220652A
1.4 VVT-i	209003A
1.4 VVT-i	210569A
1.4 VVT-i	210980
1.4 VVT-i	220675
1.4 VVT-i	220675A
1.6 VVT-i	209003A
1.6 VVT-i	210493A
1.6 VVT-i	210569A
1.6 VVT-i	210859A
1.6 VVT-i	210980
1.6 VVT-i	220675
1.6 VVT-i	220675A
1.8 VVTL-i TS	209003A
1.8 VVTL-i TS	220675
1.8 VVTL-i TS	220675A
2.0 D-4D	209346A
2.0 D-4D	209383A
2.0 D-4D	210493A
2.0 D-4D	210859A
2.0 D-4D	210930A
2.0 D-4D	220094A
2.0 D-4D	220703A
2.0 D-4D	220994A

COROLLA (_E7_)

1.6	209484A

COROLLA (_E8_)

1.3	209509A

COROLLA (_E9_)

1.3 i	209509A
1.6	209485A
1.6	220981A
1.6 i	209485A
1.6 i	220981A
1.6 i 4WD	209485A
1.6 i 4WD	220981A

COROLLA Compact (_E10_)

1.3 12V	210629A
1.3 XLI	210629A
1.3 XLI 16V	210629A
1.6 Si	209443A
1.6 Si	210266A
1.6 Si	220981A
1.8 GT	210266A

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Applicazioni veicolari - Vehicles applications

1.8 GTi 4x4	210266A

COROLLA Compact (_E11_)

1.4	210569A
1.4	210629A
1.4	220675
1.4	220675A
1.6	209003A
1.6	209443A
1.6	210266A
1.6	210569A
1.6	210629A
1.6	220675
1.6	220675A
1.6 Aut.	210266A
2.0 D-4D	210846A
2.0 D-4D	220094A
2.0 D-4D	220703A
2.0 D-4D	220994A

COROLLA Compact (_E9_)

1.3	209509A
1.6	209485A
1.6	220981A
1.6 i	209485A
1.6 i	220981A

COROLLA Estate (_E10_)

1.3 12V	210629A
1.3 XLI	210629A
1.3 XLI 16V	210629A
1.6 Si	210266A
1.8 16V 4WD	210266A
1.8 16V 4WD	210629A

COROLLA Estate (_E11_)

1.4	210629A
1.4 16V	209003A
1.4 16V	210569A
1.4 16V	220675
1.4 16V	220675A
1.6	209443A
1.6	210266A
1.6 16V	209003A
1.6 16V	210569A
1.6 16V	220675
1.6 16V	220675A
1.6 Aut.	209443A
1.6 Aut.	210266A
1.8 AWD	210266A
2.0 D-4D	210846A
2.0 D-4D	220094A
2.0 D-4D	220703A
2.0 D-4D	220994A

COROLLA Estate (_E12_)

1.4 D	210882A
1.4 D	220652
1.4 D	220652A
1.4 VVT-i	209003A
1.4 VVT-i	210569A
1.4 VVT-i	210980
1.4 VVT-i	220675
1.4 VVT-i	220675A
1.6 VVT-i	209003A
1.6 VVT-i	210493A
1.6 VVT-i	210569A
1.6 VVT-i	210859A
1.6 VVT-i	210980
1.6 VVT-i	220675
1.6 VVT-i	220675A
2.0 D-4D	209346A
2.0 D-4D	210493A
2.0 D-4D	210859A
2.0 D-4D	210930A
2.0 D-4D	220094A
2.0 D-4D	220703A
2.0 D-4D	220994A

COROLLA FX Compact (E8B)

1.3	209509A

COROLLA Hatchback (_E7_)

1.6	209484A

COROLLA Liftback (_E10_)

1.3 12V	210629A
1.3 XLI	210629A
1.6 GLI	209443A
1.6 GLI	210266A
1.6 GLI	220981A
1.8 GT	210266A

COROLLA Liftback (_E11_)

1.4	210569A
1.4	210629A
1.4	220675
1.4	220675A
1.6	209003A
1.6	209443A
1.6	210266A
1.6	210569A
1.6	220675
1.6	220675A
1.6 Aut.	210266A
2.0 D-4D	210846A
2.0 D-4D	220094A
2.0 D-4D	220703A
2.0 D-4D	220994A

COROLLA Liftback (_E8_)

1.3	209509A

COROLLA Liftback (_E9_)

1.3 i	209509A
1.6	209485A
1.6	220981A
1.6 GTI	220981A

COROLLA Saloon (_E12_)

1.4 D	210882A
1.4 D	220652
1.4 D	220652A
1.4 VVT-i	209003A
1.4 VVT-i	210569A
1.4 VVT-i	210980
1.4 VVT-i	220675
1.4 VVT-i	220675A
1.6 VVT-i	209003A
1.6 VVT-i	210493A
1.6 VVT-i	210569A
1.6 VVT-i	210859A
1.6 VVT-i	210980
1.6 VVT-i	220675
1.6 VVT-i	220675A
2.0 D4d	210493A
2.0 D4d	210859A
2.0 D4d	220094A
2.0 D-4D	210493A
2.0 D-4D	210859A
2.0 D-4D	210930A
2.0 D-4D	220094A
2.0 D-4D	220703A

COROLLA Saloon (_E15_)

1.33	210978
1.33	210978A
1.33	220827
1.4 D-4D	210882A
1.4 D-4D	210979
1.4 D-4D	210979A
1.4 D-4D	220652
1.4 D-4D	220652A
1.4 D-4D	220676A
1.4 D-4D	220928A
1.4 VVT-i	209426
1.4 VVT-i	210980
1.4 VVT-i	220675
1.4 VVT-i	220675A
1.6	209360A
1.6	220708A
1.6	220830
1.6 Dual VVTi	210766A
1.6 Dual VVTi	220708A
1.6 Dual VVTi	220830
2.0 D-4D	220664A

COROLLA Saloon (_E18_, ZRE1_)

1.33	209107
1.33	221015A
1.4 D-4D	209108
1.6	209451
1.6	210967

COROLLA Station Wagon (_E9_)

1.3	209509A
1.6	209485A
1.6	220981A
1.6 XLI	209485A
1.6 XLI	220981A
1.6 XLI 4x4	209485A
1.6 XLI 4x4	220981A

COROLLA Verso (_E12_)

1.6 VVT-i	209003A
1.6 VVT-i	210493A
1.6 VVT-i	210859A
1.6 VVT-i	220675
1.6 VVT-i	220675A
1.8 VVT-i	209003A
1.8 VVT-i	220675
1.8 VVT-i	220675A
2.0 D-4D	209346A
2.0 D-4D	210493A
2.0 D-4D	210859A
2.0 D-4D	220094A
2.0 D-4D	220703A
2.0 D-4D	220994A

COROLLA Verso (ZER_, ZZE12_, R1_)

1.6	210569A
1.6	210980
1.6	220542
1.6	220542A
1.8	210569A
1.8	210980
1.8	220542
1.8	220542A
2.0 D-4D	210859A
2.0 D-4D	210930A
2.0 D-4D	220094A
2.2 D-4D	210842
2.2 D-4D	210842A
2.2 D-4D	210934A
2.2 D-4D	220664A

CORONA (RT1_)

2.0	209484A

CORONA Estate (RT118)

2.0	209484A

CORONA Hatchback (_T13_)

1.8	209484A

CRESSIDA Saloon (_X6_)

2.0	209484A
2.2 D	220005A

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ERA

Macchine rotanti
Rotating electrics

Applicazioni veicolari - Vehicles applications

CRESSIDA Station Wagon (_X3_)	
2.0	209484A

CRESSIDA Station Wagon (_X6_)	
2.0	209484A
2.2 D	220005A

CROWN (_S1_)	
2.2 D	220005A

CYNOS Convertible (_L5_)	
1.5 16V	210629A

CYNOS Coupe (_L5_)	
1.5 16V	210629A

CYNOS Coupe (EL44_)	
1.5	210629A

DUET (M11_, M10_)	
1.0	209547A

DYNA Platform/Chassis (_U_, _Y_)	
2.4 D	210797A

HIACE / COMMUTER V Bus (TRH2__, KDH2__, LH2	
2.5 D-4D 4WD	210775A

HIACE II Van (_H11, _H2_, _H3_, _H4_)	
2.0	209484A
2.2 D	210797A
2.2 D	220005A

HIACE III Bus (_H5_, _H6_, _H7_, _H8_, _H9_)	
2.2 D	210797A
2.2 D	220005A
2.4 D	210797A
2.4 D	220005A
2.4 D 4WD	210797A
2.4 D 4WD	220005A

HIACE III Van (_H5_, _H6_, _H7_, _H8_, _H9_)	
2.2 D	210797A
2.2 D	220005A
2.4 D	210797A
2.4 D	220005A

HIACE IV Bus (__H1_, __H2_)	
2.4	209141A
2.4 4WD	209141A
2.4 D	210267A
2.4 D	220005A
2.4 D	220524A
2.4 TD	210267A
2.4 TD	220005A
2.4 TD	220524A
2.4 TD 4WD	210267A
2.4 TD 4WD	220005A
2.4 TD 4WD	220524A
2.5 D-4D	210577A
2.5 D-4D	210775A
2.5 D-4D	220361A
2.5 D-4D	220789A
2.5 D-4D 4WD	220789A
2.7	209141A
2.7 4WD	209141A

HIACE IV Van (__H1_, __H2_)	
2.4	209141A
2.4 4WD	209141A
2.4 D	209141A
2.4 D	210267A
2.4 D	220005A
2.4 D	220524A
2.4 TD	210267A
2.4 TD	220005A
2.4 TD	220524A
2.4 TD 4WD	210267A
2.4 TD 4WD	220005A
2.4 TD 4WD	220524A
2.5 D-4D	210577A
2.5 D-4D	210775A
2.5 D-4D	220361A
2.5 D-4D	220789A
2.5 D-4D 4WD	210577A
2.5 D-4D 4WD	220361A
2.5 D-4D 4WD	220789A
2.5 D-4D 4x4	210577A
2.5 D-4D 4x4	220789A
2.7	209141A
2.7 4WD	209141A

HIACE IV Van (_H1_)	
2.4	209141A
2.4 4WD	209141A
2.4 D	220005A
2.4 D 4WD	220005A
2.4 D 4WD	220524A
2.4 Diesel	220005A
2.4 Diesel	220524A

HILUX IV Pickup (_N5_, _N6_)	
2.4 D AWD	210797A
2.4 D AWD	220005A

HILUX V Pickup (_N_, KZN1_, VZN1_)	
2.4 D	210768A
2.4 D	220005A
2.4 D	220524A
2.4 D 4WD	210768A
2.4 D 4WD	210797A
2.4 D 4WD	220005A
2.4 D 4WD	220524A

HILUX VI Pickup (_N1_)	
2.4 D	210267A
2.4 D	220005A
2.4 i 4WD	209141A
2.4 TD 4WD	220005A
2.4 TD 4WD	220524A
2.5 D-4D	210577A
2.5 D-4D	220789A
2.5 D-4D	220957A
2.5 D-4D 4WD	210577A
2.5 D-4D 4WD	220789A
2.5 D-4D 4WD	220957A

HILUX VIGO VII Pickup (_N1_, _N2_, _N3_)	
2.5 D 4x4	210577A
2.5 D 4x4	220957A
2.5 D 4x4	220996A
2.5 D-4D	210577A
2.5 D-4D	220957A
2.5 D-4D	220996A
2.5 D-4D 4WD	220996A
2.5 D-4D 4x4	210577A
2.5 D-4D 4x4	220957A
2.5 D-4D 4x4	220996A
3.0 D	220996A
3.0 D-4D 4x4	210577A
3.0 D-4D 4x4	220996A

IQ (_J1_)	
1.0	209436
1.0	220939
1.33	209457

LAND CRUISER (_J4_, _J5_)	
4.2	209484A

LAND CRUISER (_J6_)	
4.2	209484A

LAND CRUISER (_J7_)	
2.4	209484A
2.4 D	210797A
2.4 D	220005A
2.4 TD	210797A
2.4 TD	220005A
2.4 TD	220524A
3.0 TD	209250A
3.0 TD	220361A
4.2 TD	209474A

LAND CRUISER 80 (_J8_)	
4.2 D	209474A
4.2 TD	209474A

LAND CRUISER COLORADO (_J9_)	
3.0 D-4D	210577A
3.0 D-4D	220361A
3.0 D-4D	220789A
3.0 TD	209250A
3.0 TD	220361A
3.0 TD	220789A
3.4 i 24V	209250A

LAND CRUISER Hardtop (_J7_)	
2.4 TD	220005A
2.4 TD	220524A
3.0 TD	209250A
3.0 TD	220361A
4.2 D All-wheel Drive	209474A

LAND CRUISER Pickup (_J4_)	
4.2	209484A

LAND CRUISER PRADO (_J12_)	
3.0 D-4D	210577A
3.0 D-4D	210775A
3.0 D-4D	220361A
3.0 D-4D	220789A
4.0	209427
4.0	220829

LAND CRUISER PRADO (_J15_)	
3.0 D-4D	210775A
3.0 D-4D	220361A
3.0 D-4D	220789A

LITEACE Bus (_M3_)	
1.5	209484A

LITEACE Van (_M2_)	
1.3	209484A

LITEACE Wagon (YM2_, CM2_, KM2_)	
1.3	209484A

MR2 I (AW1_)	
1.6 16V	220981A

MR2 II (SW2_)	
2.0 16V	210727A

MR2 III (ZZW3_)	
1.8 16V VT-i	209003A
1.8 16V VT-i	220675
1.8 16V VT-i	220675A

PICNIC (_XM1_)	
2.0	210628A
2.0 16V	210628A
2.2 D	220094A
2.2 D	220703A
2.2 D	220994A

PREVIA / ESTIMA II (_R3_)	
2.0 D-4D	209383A

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Applicazioni veicolari - Vehicles applications

2.0 D-4D	210493A
2.0 D-4D	210859A
2.0 D-4D	220703A
2.4 16V	209421A
2.4 16V	220487A

PROACE Van (MDX_)

1.6 D-4D	220068
1.6 D-4D	220068A
1.6 D-4D	220429
1.6 D-4D	220429A

RAV 4 (_A1_)

2.0 16V 4WD	210628A
2.0 16V 4WD	220648A

RAV 4 III (_A3_)

2.0	209360A
2.0	220708A
2.0	220830
2.0 4WD	209360A
2.0 4WD	220708A
2.0 4WD	220830
2.0 VVT-i	209360A
2.0 VVT-i	220708A
2.0 VVT-i	220830
2.0 VVT-i 4WD	209360A
2.0 VVT-i 4WD	209421A
2.0 VVT-i 4WD	209501A
2.0 VVT-i 4WD	220487A
2.0 VVT-i 4WD	220708A
2.0 VVT-i 4WD	220830
2.2 D-4D	209517A
2.2 D-4D	209534A
2.2 D-4D	210934A
2.2 D-4D	220664A
2.2 D-4D 4WD	209517A
2.2 D-4D 4WD	209534A
2.2 D-4D 4WD	210934A
2.2 D-4D 4WD	220664A
2.2 D-CAT 4WD	209534A
2.2 D-CAT 4WD	210934A
2.2 D-CAT 4WD	220664A

RAV 4 IV (_A4_)

2.0 D4-D	220937
2.0 D4-D	220940
2.0 D4-D 4WD	220937
2.0 D4-D 4WD	220940
2.0 VVT-i	220708A
2.0 VVT-i 4WD	220708A
2.2 D4-D 4WD	209517A
2.2 D4-D 4WD	220940

RAV 4 Mk II (_A2_)

1.8 VVTi	209003A
1.8 VVTi	220675
1.8 VVTi	220675A
2.0 D-4D 4WD	209383A
2.0 D-4D 4WD	210493A
2.0 D-4D 4WD	210859A
2.0 D-4D 4WD	220703A
2.0 D-4D 4WD	220994A
2.0 VVTi 4WD	209384
2.0 VVTi 4WD	209384A
2.0 VVTi 4WD	209421A
2.0 VVTi 4WD	220487A

REGIUS IV MPV (_H1_)

2.4	209141A
2.4 4WD	209141A
2.4 D	220005A
2.4 D	220524A
2.4 D 4WD	220005A

STARLET (_P7_)

1.0	209509A
1.3	209509A

STARLET (_P8_)

1.3 12V	209509A
1.3 12V	210629A
1.5 D	210629A

STARLET (_P9_)

1.3	210629A

STARLET Estate (KP6_)

1.2	209484A

URBAN CRUISER (_P1_)

1.33	210978
1.33	210978A
1.33	220827
1.4 D-4D	220676A
1.4 D-4D	220928A
1.4 D-4D 4WD	220676A
1.4 D-4D 4WD	220928A

VERSO (_R2_)

1.6	209299
1.6	209360A
1.6	220654A
1.8	209299
1.8	209360A
1.8	220654A
2.0 D-4D	209298
2.0 D-4D	210842
2.0 D-4D	210842A
2.0 D-4D	210934A
2.0 D-4D	220664A
2.2 D-4D	209298
2.2 D-4D	210842
2.2 D-4D	210842A
2.2 D-4D	210934A
2.2 D-4D	220664A
2.2 D-CAT	209298
2.2 D-CAT	210842
2.2 D-CAT	210842A
2.2 D-CAT	210934A
2.2 D-CAT	220664A

VERSO S (_P12_)

1.33	221015A
1.4 D4-D	220676A
1.4 D4-D	220928A

WISH MPV (_E1_)

1.8 Hi	220675
1.8 Hi	220675A
1.8 Hi 4WD	220675
1.8 Hi 4WD	220675A

YARIS (_P15_)

1.5	209371A

YARIS VERSO / FUN CARGO (_P2_)

1.3	209371A
1.3	209377A
1.3	209394A
1.3	220926
1.3	220926A
1.3	220927
1.4 D-4D	209394A
1.4 D-4D	210392
1.4 D-4D	210392A
1.4 D-4D	210677A
1.4 D-4D	220602A
1.5	209371A
1.5	209377A
1.5	209394A
1.5	220926
1.5	220926A
1.5 4WD	209371A
1.5 4WD	209377A

YARIS/VITZ (_P1_)

1.0 16V	209304A
1.0 16V	210392
1.0 16V	210392A
1.0 16V	210727A
1.0 16V	210932A
1.0 16V	220759
1.0 16V	220759A
1.0 16V	220776A
1.3	209304A
1.3	209371A
1.3	210727A
1.3	220759
1.3	220759A
1.3	220776A
1.3 16V	209371A
1.3 16V	209377A
1.3 16V	209394A
1.3 16V	220776A
1.3 16V	220926
1.3 16V	220926A
1.3 16V	220927
1.4 D-4D	209394A
1.4 D-4D	210392
1.4 D-4D	210392A
1.4 D-4D	210677A
1.4 D-4D	220602A
1.5 TS	209371A
1.5 TS	209377A
1.5 TS	220926
1.5 TS	220926A
1.5 VVT-i TS	209371A
1.5 VVT-i TS	209377A
1.5 VVT-i TS	209394A
1.5 VVT-i TS	220926
1.5 VVT-i TS	220926A

YARIS/VITZ (_P13_)

1.0	210690
1.0	210972
1.0	220723
1.0	220723A
1.3	209107
1.3	209371A
1.3	210693
1.3	221015A
1.3 4WD	209371A
1.3 VVT-i	209371A
1.4 D-4D	209108
1.4 D-4D	210690
1.4 D-4D	220676A
1.4 D-4D	220928A

YARIS/VITZ (_P9_)

1.0 GPL	209371A
1.0 GPL	210889
1.0 GPL	210889A
1.0 GPL	220723
1.0 GPL	220723A
1.0 VVT-i	210773A
1.0 VVT-i	210829
1.0 VVT-i	210829A
1.0 VVT-i	210889
1.0 VVT-i	210889A
1.0 VVT-i	220652
1.0 VVT-i	220652A
1.0 VVT-i	220677A
1.0 VVT-i	220723
1.0 VVT-i	220723A
1.3 4WD	209371A
1.3 VVT-i	209371A
1.3 VVT-i	210766A

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Applicazioni veicolari - Vehicles applications

1.3 VVT-i	210941A
1.3 VVT-i	220776A
1.33 VVT-i	210764A
1.33 VVT-i	210765A
1.33 VVT-i	210978
1.33 VVT-i	210978A
1.33 VVT-i	220637
1.33 VVT-i	220637A
1.33 VVT-i	220827
1.4 D-4D	210896A
1.4 D-4D	210979
1.4 D-4D	210979A
1.4 D-4D	220652
1.4 D-4D	220652A
1.4 D-4D	220659A
1.4 D-4D	220676A
1.4 D-4D	220928A
1.8 VVTi	210766A
1.8 VVTi	220708A

TRIUMPH

SPITFIRE 1500 (FM)

1500	210343A

SPITFIRE MK IV (FD)

1.3 MK IV	210343A

TR 6 I

2.5	210343A

UAZ

PATRIOT

2.3 D	210886
2.3 D	210886A

UNIC

130

130 NC	220237A
130 NT	220237A

VAUXHALL

AGILA Mk I (A) (H00)

1.0 12V	210866A
1.0 12V	220691
1.0 12V	220691A
1.2 16V	210866A
1.2 16V	220691
1.2 16V	220691A
1.2 16V Twinport	210866A
1.2 16V Twinport	220691
1.2 16V Twinport	220691A

AGILA Mk II (B) (H08)

1.0 12V	209353A
1.0 i	209353A
1.2 i 16V	209353A
1.3 CDTI	210687
1.3 CDTI	210687A

ANTARA A (L07)

2.0 CDTI	210937
2.0 CDTI	210937A
2.2 CDTi	220712
2.2 CDTi	220712A
2.2 CDTi FWD	220712
2.2 CDTi FWD	220712A
2.4	220742

ARENA Combi (A97)

1.9 D	210223A
1.9 D	220184
1.9 D	220184A
2.5 D	210478
2.5 D	210676A

ARENA Van (A97)

1.9 D	210223A
1.9 D	220184
1.9 D	220184A
2.5 D	210478
2.5 D	210676A

ASTRA Estate

1.3 S	220691
1.3 S	220691A
1.6 D	220052A

ASTRA Hatchback

1.2 S	220691
1.2 S	220691A
1.3 S	220691
1.3 S	220691A
1.6 D	220052A

ASTRA Mk II Belmont (T85)

1.3	220354A
1.3	220691
1.3	220691A
1.4 i	220691
1.4 i	220691A
1.6 D	220052A
1.6 S	220354A
1.6 S	220691
1.6 S	220691A

ASTRA Mk II Convertible (T85)

1.6 i	220354A
1.6 i	220691
1.6 i	220691A
2.0 i	210722A
2.0 i	220401
2.0 i	220434A
2.0 i	220691
2.0 i	220691A
2.0 i CAT	210065
2.0 i CAT	210065A
2.0 i CAT	210722A
2.0 i CAT	220401
2.0 i CAT	220434A
2.0 i CAT	220691
2.0 i CAT	220691A

ASTRA Mk II Estate (T85)

1.2	220691
1.2	220691A
1.3	220354A
1.3	220691
1.3	220691A
1.4 S	220691
1.4 S	220691A
1.6	220354A
1.6	220691
1.6	220691A
1.6 D	210074A
1.6 D	220052A
1.6 S	220691
1.6 S	220691A
1.7 D	210074A
1.8 i	220401

ASTRA Mk II Hatchback (T85)

1.2	220354A
1.2	220691
1.2	220691A
1.3	220691
1.3	220691A
1.4 i	220354A
1.4 i	220691
1.4 i	220691A
1.4 S	220691
1.4 S	220691A
1.6	220354A
1.6	220691
1.6	220691A
1.6 D	210074A
1.6 D	220052A
1.6 S	220691
1.6 S	220691A
1.7 D	210074A
1.8 GTE	220401
2.0 GTE	210722A
2.0 GTE	220401
2.0 GTE	220434A
2.0 GTE 16V	220401
2.0 GTE 16V	220434A

ASTRA Mk III (F) Convertible (T92)

1.6 i	209090A
1.6 i	210065
1.6 i	210065A
1.6 i	220691
1.6 i	220691A
1.8	210065
1.8	210065A
1.8 16V	210065
1.8 16V	210065A
2.0 i	210065
2.0 i	210065A
2.0 i	220691
2.0 i	220691A
2.0 i 16V	210065
2.0 i 16V	210065A

ASTRA Mk III (F) Estate (T92)

1.4 i	209090A
1.4 i	210065
1.4 i	210065A
1.4 i	220354A
1.4 i	220691
1.4 i	220691A
1.4 i 16V	210065
1.4 i 16V	210065A
1.4 i 16V	220691
1.4 i 16V	220691A
1.6 i	209090A
1.6 i	210065
1.6 i	210065A
1.6 i	220354A
1.6 i	220401
1.6 i	220691
1.6 i	220691A
1.6 i 16V	210065
1.6 i 16V	210065A
1.6 i 16V	220354A
1.6 i 16V	220691
1.6 i 16V	220691A
1.6 Si	209090A
1.6 Si	210065
1.6 Si	210065A
1.6 Si	220354A
1.6 Si	220691
1.6 Si	220691A
1.7 D	210074A
1.7 D	220052A
1.7 TD	210063A
1.7 TD	210064A
1.7 TD	210074A
1.7 TD	210155A
1.7 TD	220052A
1.8 i	210065

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Applicazioni veicolari - Vehicles applications

1.8 i	210065A
1.8 i	220401
1.8 i 16V	210065
1.8 i 16V	210065A
1.8 i 16V	220119A
2.0 i	210065
2.0 i	210065A
2.0 i	210722A
2.0 i	220401
2.0 i	220434A
2.0 i	220691
2.0 i	220691A
2.0 i 16V	210065
2.0 i 16V	210065A
2.0 i 16V	220119A

ASTRA Mk III (F) Hatchback (T92)

1.4 i	209090A
1.4 i	210065
1.4 i	210065A
1.4 i	220354A
1.4 i	220691
1.4 i	220691A
1.4 i 16V	210065
1.4 i 16V	210065A
1.4 i 16V	220691
1.4 i 16V	220691A
1.4 S	209090A
1.4 S	210065
1.4 S	210065A
1.4 S	220691
1.4 S	220691A
1.6 i	209090A
1.6 i	210065
1.6 i	210065A
1.6 i	220354A
1.6 i	220401
1.6 i	220691
1.6 i	220691A
1.6 i 16V	210065
1.6 i 16V	210065A
1.6 i 16V	220691
1.6 i 16V	220691A
1.7 D	210074A
1.7 D	220052A
1.7 TD	210063A
1.7 TD	210064A
1.7 TD	210074A
1.7 TD	210155A
1.7 TD	220052A
1.8 i	210065
1.8 i	210065A
1.8 i	210722A
1.8 i	220401
1.8 i 16V	210065
1.8 i 16V	210065A
1.8 i 16V	220119A
2.0 i	210065
2.0 i	210065A
2.0 i	210722A
2.0 i	220401
2.0 i	220434A
2.0 i	220691
2.0 i	220691A
2.0 i 16V	210065
2.0 i 16V	210065A
2.0 i 16V	220119A
2.0 i 16V	220401
2.0 i 16V	220434A

ASTRA Mk III (F) Saloon (T92)

1.4 i	209090A
1.4 i	210065
1.4 i	210065A
1.4 i	220354A
1.4 i	220691
1.4 i	220691A
1.4 i 16V	210065
1.4 i 16V	210065A
1.4 i 16V	220691
1.4 i 16V	220691A
1.6 i	209090A
1.6 i	210065
1.6 i	210065A
1.6 i	220354A
1.6 i	220691
1.6 i	220691A
1.6 i 16V	210065
1.6 i 16V	210065A
1.6 i 16V	220691
1.6 i 16V	220691A
1.7 D	210074A
1.7 D	220052A
1.7 TD	210063A
1.7 TD	210074A
1.7 TD	210155A
1.7 TD	220052A
1.8 i	210065
1.8 i	210065A
1.8 i	220401
1.8 i 16V	210065
1.8 i 16V	210065A
2.0 i	210065
2.0 i	210065A
2.0 i	220401
2.0 i	220434A
2.0 i	220691
2.0 i	220691A
2.0 i 16V	210065
2.0 i 16V	210065A

ASTRA Mk IV (G) Convertible (T98)

1.6 16V	209096
1.6 16V	209096A
1.6 16V	210584
1.6 16V	210584A
1.6 16V	220691
1.6 16V	220691A
1.8 16V	210584
1.8 16V	210584A
1.8 16V	220058A
1.8 16V	220691
1.8 16V	220691A
2.2 16V	209425A
2.2 16V	210724A

ASTRA Mk IV (G) Coupe (T98)

1.6 16V	209096
1.6 16V	209096A
1.6 16V	220691
1.6 16V	220691A
1.8 16V	210584
1.8 16V	210584A
1.8 16V	220058A
1.8 16V	220691
1.8 16V	220691A
1.8 16V Dualfuel	210584
1.8 16V Dualfuel	210584A
1.8 16V Dualfuel	220226
1.8 16V Dualfuel	220226A
2.2 16V	209425A
2.2 16V	210724A

ASTRA Mk IV (G) Estate (T98)

1.4 16V	210584
1.4 16V	210584A
1.4 16V	220691
1.4 16V	220691A
1.6	209096
1.6	209096A
1.6	209332A
1.6	209418A
1.4 i	220691A
1.4 i 16V	210065
1.4 i 16V	210065A
1.4 i 16V	220691
1.4 i 16V	220691A
1.6 i	209090A
1.6 i	210065
1.6 i	210065A
1.6 i	220354A
1.6 i	220691
1.6 i	220691A
1.6 i 16V	210065
1.6 i 16V	210065A
1.6 i 16V	220691
1.6 i 16V	220691A
1.7 D	210074A
1.7 D	220052A
1.7 TD	210063A
1.7 TD	210074A
1.7 TD	210155A
1.7 TD	220052A
1.8 i	210065
1.8 i	210065A
1.8 i	220401
1.8 i 16V	210065
1.8 i 16V	210065A
2.0 i	210065
2.0 i	210065A
2.0 i	220401
2.0 i	220434A
2.0 i	220691
2.0 i	220691A
2.0 i 16V	210065
2.0 i 16V	210065A

1.6	210584
1.6	210584A
1.6	220691
1.6	220691A
1.6 16V	210584
1.6 16V	210584A
1.6 16V	220691
1.6 16V	220691A
1.6 Dualfuel	210584
1.6 Dualfuel	210584A
1.6 Dualfuel	220691
1.6 Dualfuel	220691A
1.7 CDTI 16V	210062A
1.7 CDTI 16V	220047
1.7 CDTI 16V	220047A
1.7 DTI 16V	210062A
1.7 DTI 16V	210131A
1.7 DTI 16V	220047
1.7 DTI 16V	220047A
1.7 TD	210155A
1.7 TD	220052A
1.8 16V	210584
1.8 16V	210584A
1.8 16V	220058A
1.8 16V	220691
1.8 16V	220691A
1.8 16V Dualfuel	210584
1.8 16V Dualfuel	210584A
1.8 16V Dualfuel	220226
1.8 16V Dualfuel	220226A
2.0 DI	209044A
2.0 DI	210003A
2.0 DI	210037A
2.0 DI	210227A
2.0 DTI 16V	209044A
2.0 DTI 16V	210003A
2.0 DTI 16V	210037A
2.0 DTI 16V	210227A
2.2 16V	209425A
2.2 16V	210724A

ASTRA Mk IV (G) Hatchback (T98)

1.4 16V	210584
1.4 16V	210584A
1.4 16V	220691
1.4 16V	220691A
1.6	209096
1.6	209096A
1.6	210584
1.6	210584A
1.6	220691
1.6	220691A
1.6 16V	210584
1.6 16V	210584A
1.6 16V	220691
1.6 16V	220691A
1.6 Dualfuel	210584
1.6 Dualfuel	210584A
1.6 Dualfuel	220691
1.6 Dualfuel	220691A
1.7 CDTI 16V	210062A
1.7 CDTI 16V	220047
1.7 CDTI 16V	220047A
1.7 DTI 16V	210062A
1.7 DTI 16V	210131A
1.7 DTI 16V	220047
1.7 DTI 16V	220047A
1.7 TD	210155A
1.7 TD	220052A
1.8 16V	210584
1.8 16V	210584A
1.8 16V	220058A
1.8 16V Dualfuel	210584
1.8 16V Dualfuel	210584A
1.8 16V Dualfuel	220226
1.8 16V Dualfuel	220226A

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Applicazioni veicolari - Vehicles applications

2.0 16V	210584
2.0 16V	210584A
2.0 DI	209044A
2.0 DI	210003A
2.0 DI	210037A
2.0 DI	210227A
2.0 DTI 16V	209044A
2.0 DTI 16V	210003A
2.0 DTI 16V	210037A
2.0 DTI 16V	210227A
2.0 SRI Turbo	210584
2.0 SRI Turbo	210584A
2.2 16V	209425A
2.2 16V	210724A

ASTRA Mk IV (G) Saloon (T98)

1.4 16V	210584
1.4 16V	210584A
1.4 16V	220691
1.4 16V	220691A
1.6	210584
1.6	210584A
1.6	220691
1.6	220691A
1.6 16V	210584
1.6 16V	210584A
1.6 16V	220691
1.6 16V	220691A
1.6 Dualfuel	210584
1.6 Dualfuel	210584A
1.6 Dualfuel	220691
1.6 Dualfuel	220691A
1.7 CDTI 16V	210062A
1.7 CDTI 16V	220047
1.7 CDTI 16V	220047A
1.7 DTI 16V	210062A
1.7 DTI 16V	210131A
1.7 DTI 16V	220047
1.7 DTI 16V	220047A
1.7 TD	210155A
1.7 TD	220052A
1.8 16V	210584
1.8 16V	210584A
1.8 16V	220058A
1.8 16V Dualfuel	210584
1.8 16V Dualfuel	210584A
1.8 16V Dualfuel	220226
1.8 16V Dualfuel	220226A
2.0 16V	210584
2.0 16V	210584A
2.0 DI	209044A
2.0 DI	210003A
2.0 DI	210037A
2.0 DI	210227A
2.0 DTI 16V	209044A
2.0 DTI 16V	210003A
2.0 DTI 16V	210037A
2.0 DTI 16V	210227A

ASTRA Mk V (H) (A04)

1.3 CDTI	210451
1.3 CDTI	210451A
1.3 CDTI	210547
1.3 CDTI	210547A
1.3 CDTI	210550
1.3 CDTI	210550A
1.3 CDTI	210833A
1.3 CDTI	220211
1.3 CDTI	220211A
1.3 CDTI	220432
1.3 CDTI	220432A
1.4	210774A
1.4	220691
1.4	220691A
1.6	209081A
1.6	209096
1.6	209096A
1.6	209332A
1.6	209418A
1.6	220609
1.6	220609A
1.6	220691
1.6	220691A
1.6 Turbo	209242
1.6 Turbo	209242A
1.7 CDTI	209392A
1.7 CDTI	210322A
1.7 CDTi	210845
1.7 CDTi	210845A
1.7 CDTi	210945A
1.7 CDTi	220047
1.7 CDTI	220047A
1.8	209096
1.8	209096A
1.8	209332A
1.8	220226
1.8	220226A
1.8	220609
1.8	220609A
1.8	220691
1.8	220691A
1.9 CDTI	210324
1.9 CDTI	210324A
1.9 CDTI	210325
1.9 CDTI	210325A
1.9 CDTI	210326
1.9 CDTI	210326A
1.9 CDTI	210689
1.9 CDTI	210689A
1.9 CDTI	220346
1.9 CDTI	220346A
1.9 CDTI	220580A
1.9 CDTI	220643
1.9 CDTI	220643A
1.9 CDTI 16V	210324
1.9 CDTI 16V	210324A
1.9 CDTI 16V	210325
1.9 CDTI 16V	210325A
1.9 CDTI 16V	210326
1.9 CDTI 16V	210326A
1.9 CDTI 16V	210689
1.9 CDTI 16V	210689A
1.9 CDTI 16V	220580A
1.9 CDTI 16V	220643
1.9 CDTI 16V	220643A

ASTRA Mk V (H) Estate (A04)

1.3 CDTi	210451
1.3 CDTi	210451A
1.3 CDTi	210550
1.3 CDTi	210550A
1.3 CDTi	210833A
1.3 CDTi	220211
1.3 CDTi	220211A
1.3 CDTi	220432
1.3 CDTi	220432A
1.4	210356A
1.4	210774A
1.4	220691
1.4	220691A
1.6	209081A
1.6	209096
1.6	209096A
1.6	209242
1.6	209242A
1.6	209332A
1.6	209418A
1.6	220609
1.6	220609A
1.6	220691
1.6	220691A
1.7 CDTi	209392A
1.7 CDTi	210322A
1.7 CDTi	210845
1.7 CDTi	210845A
1.7 CDTi	210945A
1.7 CDTi	220047
1.7 CDTi	220047A
1.8	209096
1.8	209096A
1.8	210584
1.8	210584A
1.8	220226
1.8	220226A
1.8	220609
1.8	220609A
1.8	220691
1.8	220691A
1.9 CDTi	210324
1.9 CDTi	210324A
1.9 CDTi	210325
1.9 CDTi	210325A
1.9 CDTi	210326
1.9 CDTi	210326A
1.9 CDTi	210689
1.9 CDTi	210689A
1.9 CDTi	220580A
1.9 CDTi	220643
1.9 CDTi	220643A

ASTRA Mk V (H) Sport Hatch (A04)

1.3 CDTi	210451
1.3 CDTi	210451A
1.3 CDTi	210547
1.3 CDTi	210547A
1.3 CDTi	210550
1.3 CDTi	210550A
1.3 CDTi	210833A
1.3 CDTi	220211
1.3 CDTi	220211A
1.3 CDTi	220359
1.3 CDTi	220359A
1.4 i 16V	210356A
1.4 i 16V	210550
1.4 i 16V	210550A
1.4 i 16V	210774A
1.4 i 16V	220691
1.4 i 16V	220691A
1.6	209081A
1.6	209096
1.6	209096A
1.6	209242
1.6	209242A
1.6	209332A
1.6	209418A
1.6	220609
1.6	220609A
1.6	220691
1.6	220691A
1.6 i 16V	209081A
1.6 i 16V	209096
1.6 i 16V	209096A
1.6 i 16V	209332A
1.6 i 16V	220609
1.6 i 16V	220609A
1.6 i 16V	220691
1.6 i 16V	220691A
1.7 CDTi	209392A
1.7 CDTi	210322A
1.7 CDTi	220047
1.7 CDTi	220047A
1.8	210584
1.8	210584A
1.8	220226
1.8	220226A
1.8	220691
1.8	220691A
1.8 i 16V	209096

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Applicazioni veicolari - Vehicles applications

1.8 i 16V	209096A
1.8 i 16V	220609
1.8 i 16V	220609A
1.9 CDTi	210324
1.9 CDTi	210324A
1.9 CDTi	210325
1.9 CDTi	210325A
1.9 CDTi	210326
1.9 CDTi	210326A
1.9 CDTi	210689
1.9 CDTi	210689A
1.9 CDTi	220346
1.9 CDTi	220346A
1.9 CDTi	220580A
1.9 CDTi	220643
1.9 CDTi	220643A

ASTRA Mk V (H) TwinTop (A04)

1.6	209096
1.6	209096A
1.6	209332A
1.6	209418A
1.6	220609
1.6	220609A
1.6	220691
1.6	220691A
1.6 i 16V	209096
1.6 i 16V	209096A
1.6 i 16V	209332A
1.6 i 16V	220609
1.6 i 16V	220609A
1.6 i 16V	220691
1.6 i 16V	220691A
1.8	209096
1.8	209096A
1.8	209332A
1.8	220609
1.8	220609A
1.9 CDTi	210325
1.9 CDTi	210325A
1.9 CDTi	210326
1.9 CDTi	210326A
1.9 CDTi	210689
1.9 CDTi	210689A
1.9 CDTi	220580A
1.9 CDTi	220643
1.9 CDTi	220643A

ASTRA Mk VI (J) (P10)

1.3 CDTI	209241
1.3 CDTI	209241A
1.3 CDTI	220774
1.3 CDTI	220774A
1.4	210836
1.4	210836A
1.4	220648A
1.4 Turbo	209089
1.4 Turbo	210836
1.4 Turbo	210836A
1.4 Turbo	220648A
1.6	209330
1.6	210827
1.6	210827A
1.6	210943
1.6	220609
1.6	220609A
1.6 Turbo	209330
1.6 Turbo	210943
1.6 Turbo	220609
1.6 Turbo	220609A
2.0 BiTurbo CDTI	209138
2.0 BiTurbo CDTI	209138A
2.0 BiTurbo CDTI	220806
2.0 CDTi	209123
2.0 CDTi	209123A
2.0 CDTi	209138
2.0 CDTi	209138A
2.0 CDTi	210826
2.0 CDTi	210826A
2.0 CDTi	220580A
2.0 CDTi	220643
2.0 CDTi	220643A
2.0 CDTi	220806

ASTRA Mk VI (J) Estate (P10)

1.3 CDTi	209241
1.3 CDTi	209241A
1.3 CDTi	220774
1.3 CDTi	220774A
1.4	209089
1.4	210836
1.4	210836A
1.4	220648A
1.4 Turbo	209089
1.4 Turbo	210836
1.4 Turbo	210836A
1.4 Turbo	220648A
1.6	209330
1.6	210827
1.6	210827A
1.6	210943
1.6 Turbo	209330
1.6 Turbo	210943
2.0 BiTurbo CDTI	209138
2.0 BiTurbo CDTI	209138A
2.0 BiTurbo CDTI	220806
2.0 CDTi	209123
2.0 CDTi	209123A
2.0 CDTi	209138
2.0 CDTi	209138A
2.0 CDTi	210826
2.0 CDTi	210826A
2.0 CDTi	220580A
2.0 CDTi	220643
2.0 CDTi	220643A
2.0 CDTi	220806

ASTRA Mk VI (J) GTC (P10)

1.4	210836
1.4	210836A
1.4	220648A
1.6	209330
1.6	210943
2.0 BiTurbo CDTI	209138
2.0 BiTurbo CDTI	209138A
2.0 BiTurbo CDTI	220806
2.0 CDTi	209123
2.0 CDTi	209123A
2.0 CDTi	209138
2.0 CDTi	209138A
2.0 CDTi	210826
2.0 CDTi	210826A
2.0 CDTi	220643
2.0 CDTi	220643A
2.0 CDTi	220806

ASTRA Mk VI (J) Saloon (P10)

1.3 CDTI	209241
1.3 CDTI	209241A
1.6 Turbo	209330
1.6 Turbo	210943

ASTRAMAX (T85)

1.3 N	209090A
1.6	210722A
1.7 D	210074A

ASTRAVAN Mk III (F) Estate Van (T92)

1.4 i	209090A
1.4 i	210065
1.4 i	210065A
1.4 i	220354A
1.4 i	220691
1.4 i	220691A
1.6 i	209090A
1.6 i	210065
1.6 i	210065A
1.6 i	220354A
1.6 i	220691
1.6 i	220691A
1.7 D	210074A
1.7 D	220052A
1.7 TD	210074A
1.7 TD	210155A
1.7 TD	220052A

ASTRAVAN Mk IV (G) Estate Van (T98)

1.6 i	210584
1.6 i	210584A
1.6 i	220691
1.6 i	220691A
1.7 CDTI	209392A
1.7 CDTI	210062A
1.7 CDTI	210322A
1.7 CDTI	220047
1.7 CDTI	220047A
1.7 DTI 16V	210062A
1.7 DTI 16V	210131A
1.7 TD	210155A
1.7 TD	220052A
2.0 DI	209044A
2.0 DI	210003A
2.0 DI	210037A
2.0 DTI	209044A
2.0 DTI	210003A
2.0 DTI	210037A
2.0 DTI	210227A

ASTRAVAN Mk V (H) Estate Van (A04)

1.3 CDTi	210451
1.3 CDTi	210451A
1.3 CDTi	210547
1.3 CDTi	210547A
1.3 CDTi	210550
1.3 CDTi	210550A
1.3 CDTi	210833A
1.3 CDTi	220211
1.3 CDTi	220211A
1.3 CDTi	220359
1.3 CDTi	220359A
1.4 i	210356A
1.4 i	210774A
1.4 i	210834
1.4 i	210834A
1.4 i	220691
1.4 i	220691A
1.6	209096
1.6	209096A
1.6	209418A
1.7 CDTI	209392A
1.7 CDTi	210322A
1.9 CDTi	210325
1.9 CDTi	210325A
1.9 CDTi	210326
1.9 CDTi	210326A
1.9 CDTi	210689
1.9 CDTi	210689A
1.9 CDTi	220580A

BRAVA Pickup (TF0, TF1)

2.5 D	209481A
2.5 D	220202A
2.5 D 4x4	209481A
2.5 D 4x4	220202A
2.5 TD	209481A
2.5 TD	220202A
2.5 TD 4x4	209481A
2.5 TD 4x4	220202A

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Applicazioni veicolari - Vehicles applications

CALIBRA (C89)	
2.0 i	210722A
2.0 i	220401
2.0 i	220434A
2.0 i 16V	210065
2.0 i 16V	210065A
2.0 i 16V	220401
2.0 i 16V	220434A
2.0 i 16V 4x4	210065
2.0 i 16V 4x4	210065A
2.0 i 16V 4x4	220401
2.0 i 16V 4x4	220434A
2.0 i 4x4	210722A
2.0 i 4x4	220434A
2.0 i Turbo 4x4	210065
2.0 i Turbo 4x4	210065A
2.0 i Turbo 4x4	220401
2.5 i V6	210003A
2.5 i V6	210037A

CARLTON Mk III Estate (V87)	
1.8	210722A
1.8 i	210722A
1.8 i	220401
1.8 S	210722A
1.8 S	220401
1.8 S	220434A
2.0	210722A
2.0	220434A
2.0 i	210722A

CARLTON Mk III Saloon (V87)	
1.8	210722A
1.8 i	210722A
1.8 i	220401
1.8 S	210722A
1.8 S	220401
2.0	210722A
2.0	220401
2.0	220434A
2.0 i	210722A
2.0 i	220401
2.0 i	220434A

CASCADA Convertible (W13)	
1.6	209011
1.6	209138
1.6	209138A
2.0 CDTI	209138
2.0 CDTI	209138A
2.0 CDTI	220806

CAVALIER Mk II Estate (J82)	
1.3 S	220691
1.3 S	220691A

CAVALIER Mk II Hatchback (J82)	
1.3 S	220691
1.3 S	220691A
1.8 i	220401
2.0 i CAT	220401
2.0 SRi 130	220401
2.0 SRi 130	220434A

CAVALIER Mk II Saloon (J82)	
1.3 S	220691
1.3 S	220691A
1.6 i CAT	220691
1.6 i CAT	220691A
1.8 i	220401
2.0 i	220401
2.0 i CAT	220691
2.0 i CAT	220691A
2.0 SRi 130	220401
2.0 SRi 130	220434A

CAVALIER Mk III Hatchback (J89)	
1.4 S	209090A
1.4 S	220691
1.4 S	220691A
1.6	209090A
1.6	220354A
1.6	220691
1.6	220691A
1.6 i	209090A
1.6 i	220354A
1.6 i	220691
1.6 i	220691A
1.7 D	210074A
1.7 D	220052A
1.7 TD	210063A
1.8	210065
1.8	210065A
1.8	210722A
1.8	220401
1.8	220434A
1.8 i CAT	210065
1.8 i CAT	210065A
1.8 i CAT	210722A
1.8 i CAT	220401
1.8 i CAT	220434A
2.0 i	210065
2.0 i	210065A
2.0 i	210722A
2.0 i	220401
2.0 i	220434A
2.0 i	220691
2.0 i	220691A
2.0 i 16V	210065
2.0 i 16V	210065A
2.0 i 16V	220119A
2.0 i 16V	220434A
2.0 i 16V 4x4	210065
2.0 i 16V 4x4	210065A
2.0 i 16V 4x4	220434A
2.0 i 4x4	210065
2.0 i 4x4	210065A
2.0 i 4x4	210722A
2.0 i 4x4	220401
2.0 i 4x4	220434A
2.0 i CAT	210065
2.0 i CAT	210065A
2.0 i CAT	210722A
2.0 i CAT	220401
2.0 i CAT	220434A
2.0 i CAT	220691
2.0 i CAT	220691A
2.0 SRi	210065
2.0 SRi	210065A
2.0 SRi	210722A
2.0 SRi	220401
2.0 SRi	220434A
2.5 V6	210003A
2.5 V6	210037A

CAVALIER Mk III Saloon (J89)	
1.4 S	209090A
1.4 S	220691
1.4 S	220691A
1.6	209090A
1.6	220354A
1.6	220691
1.6	220691A
1.6 i	209090A
1.6 i	220354A
1.6 i	220691
1.6 i	220691A
1.7 D	210074A
1.7 D	220052A
1.7 TD	210063A
1.8	210065
1.8	210065A
1.8	210722A
1.8	220401
1.8	220434A
1.8 i CAT	210065
1.8 i CAT	210065A
1.8 i CAT	210722A
1.8 i CAT	220401
1.8 i CAT	220434A
2.0 i	210065
2.0 i	210065A
2.0 i	210722A
2.0 i	220401
2.0 i	220434A
2.0 i	220691
2.0 i	220691A
2.0 i 16V	210065
2.0 i 16V	210065A
2.0 i 16V	220434A
2.0 i 16V 4x4	210065
2.0 i 16V 4x4	210065A
2.0 i 16V 4x4	220434A
2.0 i 4x4	210065
2.0 i 4x4	210065A
2.0 i 4x4	210722A
2.0 i 4x4	220401
2.0 i 4x4	220434A
2.0 i CAT	210065
2.0 i CAT	210065A
2.0 i CAT	210722A
2.0 i CAT	220401
2.0 i CAT	220434A
2.0 i CAT	220691
2.0 i CAT	220691A
2.0 i Turbo 4x4	210065
2.0 i Turbo 4x4	210065A
2.0 i Turbo 4x4	220401
2.0 i Turbo 4x4	220434A
2.0 SRi	210065
2.0 SRi	210065A
2.0 SRi	210722A
2.0 SRi	220401
2.0 SRi	220434A
2.0 SRi 16V	210065
2.0 SRi 16V	210065A
2.0 SRi 16V	220119A
2.5 V6	210003A
2.5 V6	210037A

CHEVETTE Hatchback	
1300	210343A
1300	210588A

COMBO Mk I (B) (S93)	
1.4	209090A
1.4	210065
1.4	210065A
1.4	220691
1.4	220691A
1.7 D	210063A
1.7 D	210064A
1.7 D	220048A
1.7 D	220048R

COMBO Mk II (C) Box Body/MPV (F25)	
1.3 CDTI 16V	210451
1.3 CDTI 16V	210451A
1.3 CDTI 16V	210547
1.3 CDTI 16V	210547A
1.3 CDTI 16V	210550
1.3 CDTI 16V	210550A
1.3 CDTI 16V	220211
1.3 CDTI 16V	220211A
1.3 CDTI 16V	220691
1.3 CDTI 16V	220691A
1.4 16V	210866A
1.4 i 16V	210356A

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ERA

Macchine rotanti
Rotating electrics

Applicazioni veicolari - Vehicles applications

1.4 i 16V	210774A
1.4 i 16V	210866A
1.4 i 16V	220609
1.4 i 16V	220609A
1.4 i 16V	220691
1.4 i 16V	220691A
1.6	220691
1.6	220691A
1.6 CNG 16V	210584
1.6 CNG 16V	210584A
1.6 CNG 16V	220691
1.6 CNG 16V	220691A
1.7 CDTI 16V	209392A
1.7 CDTI 16V	210890A
1.7 CDTI 16V	210890R
1.7 DI 16V	210062A
1.7 DI 16V	210131A
1.7 DI 16V	220047
1.7 DI 16V	220047A
1.7 DTI 16V	210062A
1.7 DTI 16V	210131A
1.7 DTI 16V	220047
1.7 DTI 16V	220047A

COMBO Mk IV (E) Box Body/MPV (K9)	
1.5 D	221044
1.6 D	221044

COMBO Mk IV (E) Life (K9)	
1.5	221044

COMBO TOUR Mk II (C) (F25)	
1.3 CDTI 16V	210451
1.3 CDTI 16V	210451A
1.3 CDTI 16V	210547
1.3 CDTI 16V	210547A
1.3 CDTI 16V	210550
1.3 CDTI 16V	210550A
1.3 CDTI 16V	210833A
1.3 CDTI 16V	220211
1.3 CDTI 16V	220211A
1.4	210866A
1.6 CNG	210584
1.6 CNG	210584A
1.6 CNG 16V	210584
1.6 CNG 16V	210584A
1.7 CDTI 16V	209392A
1.7 CDTI 16V	210890A
1.7 CDTI 16V	210890R
1.7 DI 16V	210131A

CORSA Mk I (B) (S93)	
1.0 i 12V	209450A
1.2 i	209090A
1.2 i	220691
1.2 i	220691A
1.2 i 16V	209450A
1.2 i 16V	220691
1.2 i 16V	220691A
1.4 i	209090A
1.4 i	210065
1.4 i	210065A
1.4 i	220691
1.4 i	220691A
1.4 i 16V	210065
1.4 i 16V	210065A
1.4 i 16V	220691
1.4 i 16V	220691A
1.4 i S	210065
1.4 i S	210065A
1.4 i S	220691
1.4 i S	220691A
1.5 D	210063A
1.5 D	210064A
1.5 D	220048A
1.5 D	220048R
1.5 TD	210063A
1.5 TD	210064A
1.5 TD	220048A
1.5 TD	220048R
1.6 GSI 16V	210065
1.6 GSI 16V	210065A
1.6 GSI 16V	220691
1.6 GSI 16V	220691A
1.6 i 16V	210065
1.6 i 16V	210065A
1.6 i 16V	220691
1.6 i 16V	220691A
1.7 D	210063A
1.7 D	210064A
1.7 D	220048A
1.7 D	220048R

CORSA Mk II (C) (X01)	
1.0 12V	209450A
1.0 12V	210356A
1.0 12V	210774A
1.0 12V	210866A
1.0 12V	220691
1.0 12V	220691A
1.2 16V	209450A
1.2 16V	210356A
1.2 16V	210774A
1.2 16V	210866A
1.2 16V	220691
1.2 16V	220691A
1.2 16V Dualfuel	209450A
1.2 16V Dualfuel	210774A
1.2 16V Dualfuel	210866A
1.2 16V Dualfuel	220691
1.2 16V Dualfuel	220691A
1.2 Twinport	210774A
1.2 Twinport	220691
1.2 Twinport	220691A
1.3 CDTI 16V	210451
1.3 CDTI 16V	210451A
1.3 CDTI 16V	210547
1.3 CDTI 16V	210547A
1.3 CDTI 16V	210550
1.3 CDTI 16V	210550A
1.3 CDTI 16V	210833A
1.3 CDTI 16V	220211
1.3 CDTI 16V	220211A
1.3 CDTI 16V	220691
1.3 CDTI 16V	220691A
1.4 16V	210584
1.4 16V	210584A
1.4 16V	220691
1.4 16V	220691A
1.4 Twinport	210356A
1.4 Twinport	210866A
1.4 Twinport	220691
1.4 Twinport	220691A
1.7 CDTI 16V	210890A
1.7 CDTI 16V	210890R
1.7 CDTI 16V	220047
1.7 CDTI 16V	220047A
1.7 DI 16V	210062A
1.7 DI 16V	210131A
1.7 DI 16V	220047
1.7 DI 16V	220047A
1.7 DTI 16V	210062A
1.7 DTI 16V	210131A
1.7 DTI 16V	220047
1.7 DTI 16V	220047A
1.8 16V	210584
1.8 16V	210584A
1.8 16V	220226
1.8 16V	220226A
1.8 16V	220691
1.8 16V	220691A

CORSA Mk III (D) (S07)	
1.0	210834
1.0	210834A
1.0	220691
1.0	220691A
1.0 i 12V	210834
1.0 i 12V	210834A
1.2	210834
1.2	210834A
1.2	220648A
1.2	220691
1.2	220691A
1.2 i 16V	210834
1.2 i 16V	210834A
1.2 i 16V	220648A
1.2 LPG	210834
1.2 LPG	210834A
1.2 LPG	220648A
1.3 CDTI	209241
1.3 CDTI	209241A
1.3 CDTI	210687
1.3 CDTI	210687A
1.3 CDTI	210734A
1.3 CDTI	210738A
1.3 CDTI	220211
1.3 CDTI	220211A
1.3 CDTI	220774
1.3 CDTI	220774A
1.4	210834
1.4	210834A
1.4	220648A
1.4	220691
1.4	220691A
1.4 LPG	210834
1.4 LPG	210834A
1.6 SRi	209242
1.6 SRi	209242A
1.6 SRi	220609
1.6 SRi	220609A
1.6 SRi	220691
1.6 SRi	220691A
1.6 VXR	209242
1.6 VXR	209242A
1.6 VXR	210526
1.6 VXR	210526A
1.6 VXR	220609
1.6 VXR	220609A
1.7 CDTI	210845
1.7 CDTI	210845A
1.7 CDTI	210945A

CORSAVAN Mk I (B) Hatchback Van (S93)	
1.4 i	209090A
1.4 i	210065
1.4 i	210065A
1.4 i	220691
1.4 i	220691A
1.5 D	210063A
1.5 D	210064A
1.7 D	210063A
1.7 D	210064A
1.7 D	220048A
1.7 D	220048R

CORSAVAN Mk II (C) Hatchback Van (X01)	
1.2 16V	209450A
1.2 16V	210356A
1.2 16V	210774A
1.2 16V	210866A
1.2 16V	220691
1.2 16V	220691A
1.2 16V Dualfuel	209450A
1.2 16V Dualfuel	210774A
1.2 16V Dualfuel	210866A
1.3 CDTI 16V	210451
1.3 CDTI 16V	210451A

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Applicazioni veicolari - Vehicles applications

1.3 CDTI 16V	210547
1.3 CDTI 16V	210547A
1.3 CDTI 16V	220211
1.3 CDTI 16V	220211A
1.3 CDTI 16V	220691
1.3 CDTI 16V	220691A
1.4	210356A
1.4	210866A
1.7 DI 16V	210062A
1.7 DI 16V	210131A
1.7 DI 16V	220047
1.7 DI 16V	220047A
1.7 DTI 16V	210062A
1.7 DTI 16V	210131A
1.7 DTI 16V	220047
1.7 DTI 16V	220047A

CORSAVAN Mk III (D) Hatchback Van (S07)	
1.2	210834
1.2	210834A
1.2	220648A
1.2	220691
1.2	220691A
1.3 CDTI	210687
1.3 CDTI	210687A
1.3 CDTI	210734A
1.3 CDTI	210738A
1.3 CDTI	220211
1.3 CDTI	220211A
1.3 CDTI	220774
1.3 CDTI	220774A

CROSSLAND X (P17)	
1.6 Turbo D	221044

FIRENZA Coupe	
1300	210343A

FRONTERA Mk I (A) (U92)	
2.0	210065
2.0	210065A
2.2 i	210065
2.2 i	210065A
2.2 i	220119A
2.8 TD	220202A
2.8 TD	220777A

FRONTERA Mk I (A) Sport (U92)	
2.0 i	210065
2.0 i	210065A
2.0 i	210722A
2.0 i	220401
2.0 i	220434A
2.8 TD	220202A
2.8 TD	220777A

FRONTERA Mk II (B) (U99)	
2.2 i	210065
2.2 i	210065A

GRANDLAND X (A18)	
1.5 Turbo D	221047
1.6 Turbo D	221044

INSIGNIA Mk I (A) Hatchback (G09)	
1.3 VVTi	220806
1.4	220648A
1.4 LPG	220648A
1.6 CNG	220806
1.6 Turbo	209011
1.6 Turbo	209330
1.6 Turbo	210943
1.6 Turbo	220609
1.6 Turbo	220609A
1.8	209330
1.8	210943
1.8	220609
1.8	220609A
2.0 Biturbo CDTI	209138
2.0 Biturbo CDTI	209138A
2.0 Biturbo CDTI	220806
2.0 Biturbo CDTI 4x4	209138
2.0 Biturbo CDTI 4x4	209138A
2.0 Biturbo CDTI 4x4	210826
2.0 Biturbo CDTI 4x4	210826A
2.0 Biturbo CDTI 4x4	220806
2.0 CDTI	209104
2.0 CDTI	209104A
2.0 CDTI	209123
2.0 CDTI	209123A
2.0 CDTI	209138
2.0 CDTI	209138A
2.0 CDTI	209217
2.0 CDTI	209287A
2.0 CDTI	210826
2.0 CDTI	210826A
2.0 CDTI	220580A
2.0 CDTI	220643
2.0 CDTI	220643A
2.0 CDTI	220806
2.0 CDTI 4x4	209123
2.0 CDTI 4x4	209123A
2.0 CDTI 4x4	209138
2.0 CDTI 4x4	209138A
2.0 CDTI 4x4	210826
2.0 CDTI 4x4	210826A
2.0 CDTI 4x4	220580A
2.0 CDTI 4x4	220643
2.0 CDTI 4x4	220643A
2.0 CDTI 4x4	220806
2.8 V6 Turbo 4x4	220640A
2.8 VXR	220640A

INSIGNIA Mk I (A) Saloon (G09)	
1.4	220648A
1.4 LPG	220648A
1.6 Turbo	209330
1.6 Turbo	210943
1.6 Turbo	220609
1.6 Turbo	220609A
1.8	209330
1.8	210943
1.8	220609
1.8	220609A
2.0 Biturbo CDTI	209138
2.0 Biturbo CDTI	209138A
2.0 Biturbo CDTI	220806
2.0 Biturbo CDTI 4x4	209138
2.0 Biturbo CDTI 4x4	209138A
2.0 Biturbo CDTI 4x4	210826
2.0 Biturbo CDTI 4x4	210826A
2.0 Biturbo CDTI 4x4	220806
2.0 CDTI	209123
2.0 CDTI	209123A
2.0 CDTI	209138
2.0 CDTI	209138A
2.0 CDTI	210826
2.0 CDTI	210826A
2.0 CDTI	220643
2.0 CDTI	220643A
2.0 CDTI	220806
2.0 CDTI 4x4	209123
2.0 CDTI 4x4	209123A
2.0 CDTI 4x4	209138
2.0 CDTI 4x4	209138A
2.0 CDTI 4x4	210826
2.0 CDTI 4x4	210826A
2.0 CDTI 4x4	220580A
2.0 CDTI 4x4	220643
2.0 CDTI 4x4	220643A
2.0 CDTI 4x4	220806
2.8 V6 Turbo 4x4	220640A
2.8 VXR	220640A

INSIGNIA Mk I (A) Sports Tourer (G09)	
1.4	220648A
1.4 LPG	220648A
1.6 Turbo	209011
1.6 Turbo	209330
1.6 Turbo	210943
1.6 Turbo	220609
1.6 Turbo	220609A
1.8	209330
1.8	210943
1.8	220609
1.8	220609A
2.0 4WD	220806
2.0 Biturbo CDTI	209138
2.0 Biturbo CDTI	209138A
2.0 Biturbo CDTI	220806
2.0 Biturbo CDTI 4x4	209138
2.0 Biturbo CDTI 4x4	209138A
2.0 Biturbo CDTI 4x4	210826
2.0 Biturbo CDTI 4x4	210826A
2.0 Biturbo CDTI 4x4	220806
2.0 CDTI	209123
2.0 CDTI	209123A
2.0 CDTI	209138
2.0 CDTI	209138A
2.0 CDTI	210826
2.0 CDTI	210826A
2.0 CDTI	220580A
2.0 CDTI	220643
2.0 CDTI	220643A
2.0 CDTI	220806
2.0 CDTI 4x4	209123
2.0 CDTI 4x4	209123A
2.0 CDTI 4x4	209138
2.0 CDTI 4x4	209138A
2.0 CDTI 4x4	210826
2.0 CDTI 4x4	210826A
2.0 CDTI 4x4	220580A
2.0 CDTI 4x4	220643
2.0 CDTI 4x4	220643A
2.0 CDTI 4x4	220806
2.0 V6 Turbo	220640A
2.8 VXR	220640A
3.0 TDCi 4x4	220806

MERIVA A (X03)	
1.3 CDTI	210550
1.3 CDTI	210550A
1.3 CDTI	210833A
1.3 CDTI	220211
1.3 CDTI	220211A
1.3 CDTI	220691
1.3 CDTI	220691A
1.4 16V Twinport	210356A
1.4 16V Twinport	210774A
1.4 16V Twinport	210866A
1.4 16V Twinport	220691
1.4 16V Twinport	220691A
1.6 i	210584
1.6 i	210584A
1.6 i	220691
1.6 i	220691A
1.6 i 16V	210584
1.6 i 16V	210584A
1.6 i 16V	220691
1.6 i 16V	220691A
1.6 i 16V Twinport	209096
1.6 i 16V Twinport	209096A
1.6 i 16V Twinport	220691
1.6 i 16V Twinport	220691A
1.6 Turbo	209096
1.6 Turbo	209096A
1.6 Turbo	220609

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Applicazioni veicolari - Vehicles applications

1.6 Turbo	220609A
1.7 CDTI 16V	210890A
1.7 CDTI 16V	210890R
1.7 CDTI 16V	220047
1.7 CDTI 16V	220047A
1.7 DTI 16V	210062A
1.8 i 16V	210584
1.8 i 16V	210584A
1.8 i 16V	220226
1.8 i 16V	220226A
1.8 i 16V	220691
1.8 i 16V	220691A

MERIVA Mk II (B) (S10)

1.3 CDTi	209241
1.3 CDTi	209241A
1.3 CDTI	210687
1.3 CDTi	210687A
1.3 CDTi	210734A
1.3 CDTI	210738A
1.3 CDTi	220774
1.3 CDTi	220774A
1.4	209089
1.4	209374A
1.4	209380A
1.4	220648A
1.4 LPG	209374A
1.4 LPG	209380A
1.7 CDTI	210845
1.7 CDTi	210845A
1.7 CDTI	210945A

MOKKA / MOKKA X (J13)

1.4 4x4	220648A

MONTEREY (M92)

3.1 TD	209481A
3.1 TD	220202A
3.1 TD	220777A

MONTEREY Mk II (M98)

3.0 DTI	220691
3.0 DTI	220691A

MOVANO Mk I (A) Chassis/Cab (X70)

2.2 DTI	210056
2.2 DTI	210056A
2.2 DTI	210353
2.2 DTI	210353A
2.2 DTI	210390
2.2 DTI	210390A
2.2 DTI	220526
2.2 DTI	220526A
2.5 CDTI	210719
2.5 CDTI	210719A
2.5 CDTI	220526
2.5 CDTI	220526A
2.5 D	210478
2.5 D	210676A
2.5 DTI	210056
2.5 DTI	210056A
2.5 DTI	210353
2.5 DTI	210353A
2.5 DTI	210390
2.5 DTI	210390A
2.5 DTI	210719
2.5 DTI	210719A
2.5 DTI	220526
2.5 DTI	220526A
2.8 DTI	210478
2.8 DTI	210676A
3.0 DTi	210871A
3.0 DTi	220713A

MOVANO Mk I (A) Combi (X70)

1.9 DTI	210056
1.9 DTI	210056A
1.9 DTI	210353
1.9 DTI	210353A
1.9 DTI	210390
1.9 DTI	210390A
1.9 DTI	220436
1.9 DTI	220436A
2.2 DTI	210056
2.2 DTI	210056A
2.2 DTI	210353
2.2 DTI	210353A
2.2 DTI	210390
2.2 DTI	210390A
2.2 DTI	220526
2.2 DTI	220526A
2.5 CDTI	210719
2.5 CDTI	210719A
2.5 CDTI	220526
2.5 CDTI	220526A
2.5 D	210478
2.5 D	210676A
2.5 DTI	210056
2.5 DTI	210056A
2.5 DTI	210353
2.5 DTI	210353A
2.5 DTI	210390
2.5 DTI	210390A
2.5 DTI	210719
2.5 DTI	210719A
2.5 DTI	220526
2.5 DTI	220526A
2.8 DTI	210478
2.8 DTI	210676A
3.0 DTi	210871A
3.0 DTi	220713A

MOVANO Mk I (A) Van (X70)

1.9 DTI	210056
1.9 DTI	210056A
1.9 DTI	210353
1.9 DTI	210353A
1.9 DTI	210390
1.9 DTI	210390A
1.9 DTI	220436
1.9 DTI	220436A
2.2 DTI	210056
2.2 DTI	210056A
2.2 DTI	210353
2.2 DTI	210353A
2.2 DTI	210390
2.2 DTI	210390A
2.2 DTI	220526
2.2 DTI	220526A
2.5 CDTI	210719
2.5 CDTI	210719A
2.5 CDTI	220526
2.5 CDTI	220526A
2.5 D	210478
2.5 D	210676A
2.5 DTI	210056
2.5 DTI	210056A
2.5 DTI	210353
2.5 DTI	210353A
2.5 DTI	210390
2.5 DTI	210390A
2.5 DTI	210719
2.5 DTI	210719A
2.5 DTI	220526
2.5 DTI	220526A
2.8 TDI	210478
2.8 TDI	210676A
2.8 TDI	220031A
3.0 DTi	210871A
3.0 DTi	220713A

MOVANO Mk II (B) Chassis/Cab (X62)

2.3 CDTI [RWD]	220453
2.3 CDTI [RWD]	220453A
2.3 CDTI [RWD]	220529A
2.3 CDTI [RWD]	220587
2.3 CDTI [RWD]	220587A
2.3 CDTI FWD	220453
2.3 CDTI FWD	220453A
2.3 CDTI FWD	220529A
2.3 CDTI FWD	220587
2.3 CDTI FWD	220587A

MOVANO Mk II (B) Combi (X62)

2.3 CDTI	220453
2.3 CDTI	220453A
2.3 CDTI	220529A
2.3 CDTI	220587
2.3 CDTI	220587A

MOVANO Mk II (B) VAN (X62)

2.3 CDTI [RWD]	220453
2.3 CDTI [RWD]	220453A
2.3 CDTI [RWD]	220529A
2.3 CDTI [RWD]	220587
2.3 CDTI [RWD]	220587A
2.3 CDTI FWD	220453
2.3 CDTI FWD	220453A
2.3 CDTI FWD	220529A
2.3 CDTI FWD	220587
2.3 CDTI FWD	220587A

NOVA Hatchback (S83)

1.2 i CAT	220691
1.2 i CAT	220691A
1.2 N	220691
1.2 N	220691A
1.2 S	220691
1.2 S	220691A
1.3 S	220691
1.3 S	220691A
1.4 i	220691
1.4 i	220691A
1.4 i S	220691
1.4 i S	220691A
1.4 S	220691
1.4 S	220691A
1.5 TD	220048A
1.5 TD	220048R
1.6 GSI	220691
1.6 GSI	220691A
1.6 GSI CAT	220691
1.6 GSI CAT	220691A

NOVA Saloon (S83)

1.2 S	220691
1.2 S	220691A
1.3 S	220691
1.3 S	220691A
1.4	220691
1.4	220691A
1.4 S	220691
1.4 S	220691A
1.5 TD	220048A
1.5 TD	220048R

NOVAVAN Hatchback Van (S83)

1.2	220691
1.2	220691A

OMEGA (B) Estate (V94)

2.0	210065
2.0	210065A
2.0	220401
2.0 16V	210065
2.0 16V	210065A
2.2 16V	210065
2.2 16V	210065A

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Applicazioni veicolari - Vehicles applications

2.2 DTI 16V	210725A
2.5 V6	210003A
2.5 V6	210037A
3.0 V6	210003A
3.0 V6	210037A

OMEGA (B) Saloon (V94)

2.0	210065
2.0	210065A
2.0	220401
2.0 16V	210065
2.0 16V	210065A
2.2 16V	210065
2.2 16V	210065A
2.2 DTI 16V	210725A
2.5 V6	210003A
2.5 V6	210037A
3.0 V6	210003A
3.0 V6	210037A

SIGNUM (Z03)

1.8	209096
1.8	209096A
1.8	209332A
1.8	210584
1.8	210584A
1.8	220609
1.8	220609A
1.8	220691
1.8	220691A
1.9 CDTI	210324
1.9 CDTI	210324A
1.9 CDTI	210325
1.9 CDTI	210325A
1.9 CDTI	210326
1.9 CDTI	210326A
1.9 CDTI	210689
1.9 CDTI	210689A
1.9 CDTI	220346
1.9 CDTI	220346A
1.9 CDTI	220643
1.9 CDTI	220643A
1.9 CDTI 16V	210324
1.9 CDTI 16V	210324A
1.9 CDTI 16V	210325
1.9 CDTI 16V	210325A
1.9 CDTI 16V	210326
1.9 CDTI 16V	210326A
1.9 CDTI 16V	210689
1.9 CDTI 16V	210689A
1.9 CDTI 16V	220346
1.9 CDTI 16V	220346A
1.9 CDTI 16V	220580A
1.9 CDTI 16V	220643
1.9 CDTI 16V	220643A
2.0 DTI	210725A
2.0 i Turbo	209078A
2.0 i Turbo	210724A
2.2 DTI	210725A
2.2 i	209078A
2.2 i	210724A
2.8 V6 Turbo	220640A

TIGRA Mk I (S93)

1.4 16V	210065
1.4 16V	210065A
1.4 16V	220354A
1.4 16V	220691
1.4 16V	220691A
1.6 16V	210065
1.6 16V	210065A
1.6 16V	220691
1.6 16V	220691A

TIGRA TwinTop (X04)

1.3 CDTI	210451
1.3 CDTI	210451A
1.3 CDTI	210547
1.3 CDTI	210547A
1.3 CDTI	210550
1.3 CDTI	210550A
1.3 CDTI	210833A
1.3 CDTI	220211
1.3 CDTI	220211A
1.3 CDTI	220359
1.3 CDTI	220359A
1.3 CDTI	220691
1.3 CDTI	220691A
1.4	210356A
1.4	210774A
1.4	210866A
1.4	220691
1.4	220691A
1.8	210584
1.8	210584A
1.8	220226
1.8	220226A
1.8	220691
1.8	220691A

VECTRA (B) Estate (J96)

1.8 i 16V	210065
1.8 i 16V	210065A
1.8 i 16V	220058A
1.8 i 16V	220119A
1.8 i 16V	220691
1.8 i 16V	220691A
2.0 DTI 16V	210037A
2.0 i 16V	210065
2.0 i 16V	210065A
2.0 i 16V	220119A
2.2 i 16V	209425A
2.2 i 16V	210724A
2.5 i V6	210003A

VECTRA (B) Hatchback (J96)

1.6 i	210065
1.6 i	210065A
1.6 i	220691
1.6 i	220691A
1.6 i 16V	210065
1.6 i 16V	210065A
1.6 i 16V	220691
1.6 i 16V	220691A
1.7 TD	210064A
1.7 TD	210103A
1.7 TD	220046A
1.8 i 16V	210065
1.8 i 16V	210065A
1.8 i 16V	220058A
1.8 i 16V	220119A
1.8 i 16V	220691
1.8 i 16V	220691A
2.0 DTi 16V	210003A
2.0 DTi 16V	210037A
2.0 i 16V	210065
2.0 i 16V	210065A
2.0 i 16V	220119A
2.2 i 16V	209425A
2.2 i 16V	210724A
2.5 i V6	210003A

VECTRA (B) Saloon (J96)

1.6 i	210065
1.6 i	210065A
1.6 i	220691
1.6 i	220691A
1.6 i 16V	210065
1.6 i 16V	210065A
1.6 i 16V	220691
1.6 i 16V	220691A
1.7 TD	210064A
1.7 TD	210103A
1.7 TD	220046A
1.8 i 16V	210065
1.8 i 16V	210065A
1.8 i 16V	220058A
1.8 i 16V	220119A
1.8 i 16V	220691
1.8 i 16V	220691A
2.0 DTI 16V	210003A
2.0 DTI 16V	210037A
2.0 i 16V	210065
2.0 i 16V	210065A
2.0 i 16V	220119A
2.2 i 16V	209425A
2.2 i 16V	210724A
2.5 i V6	210003A

VECTRA Mk II (C) (Z02)

1.8	209096
1.8	209096A
1.8	209332A
1.8	220609
1.8	220609A
1.8 16V	210584
1.8 16V	210584A
1.8 16V	220226
1.8 16V	220226A
1.8 16V	220691
1.8 16V	220691A
1.8 16V Dualfuel	210584
1.8 16V Dualfuel	210584A
1.8 16V Dualfuel	220226
1.8 16V Dualfuel	220226A
1.8 16V Dualfuel	220691
1.8 16V Dualfuel	220691A
1.9 CDTI	210324
1.9 CDTI	210324A
1.9 CDTI	210325
1.9 CDTI	210325A
1.9 CDTI	210326
1.9 CDTI	210326A
1.9 CDTI	210689
1.9 CDTI	210689A
1.9 CDTI	220346
1.9 CDTI	220346A
1.9 CDTI	220643
1.9 CDTI	220643A
1.9 CDTI 16V	210324
1.9 CDTI 16V	210324A
1.9 CDTI 16V	210325
1.9 CDTI 16V	210325A
1.9 CDTI 16V	210326
1.9 CDTI 16V	210326A
1.9 CDTI 16V	210689
1.9 CDTI 16V	210689A
1.9 CDTI 16V	220346
1.9 CDTI 16V	220346A
1.9 CDTI 16V	220580A
1.9 CDTI 16V	220643
1.9 CDTI 16V	220643A
2.0 16V Turbo	209078A
2.0 16V Turbo	209425A
2.0 16V Turbo	210724A
2.0 DTI 16V	210725A
2.2 16V	209425A
2.2 16V	210724A
2.2 direct	210724A
2.2 DTI 16V	210725A

VECTRA Mk II (C) Estate (Z02)

1.8	209096
1.8	209096A
1.8	209332A
1.8	220609
1.8	220609A
1.8 16V	210584

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automotive spare parts

ERA

Macchine rotanti
Rotating electrics

Applicazioni veicolari - Vehicles applications

1.8 16V	210584A
1.8 16V	220226
1.8 16V	220226A
1.8 16V	220691
1.8 16V	220691A
1.9 CDTI	210324
1.9 CDTI	210324A
1.9 CDTI	210325
1.9 CDTI	210325A
1.9 CDTI	210326
1.9 CDTI	210326A
1.9 CDTI	210689
1.9 CDTI	210689A
1.9 CDTI	220346
1.9 CDTI	220346A
1.9 CDTI	220643
1.9 CDTI	220643A
1.9 CDTI 16V	210324
1.9 CDTI 16V	210324A
1.9 CDTI 16V	210325
1.9 CDTI 16V	210325A
1.9 CDTI 16V	210326
1.9 CDTI 16V	210326A
1.9 CDTI 16V	210689
1.9 CDTI 16V	210689A
1.9 CDTI 16V	220346
1.9 CDTI 16V	220346A
1.9 CDTI 16V	220580A
1.9 CDTI 16V	220643
1.9 CDTI 16V	220643A
2.0 16V Turbo	209078A
2.0 16V Turbo	209425A
2.0 16V Turbo	210724A
2.0 16V Turbo	220211
2.0 16V Turbo	220211A
2.0 DTI 16V	210725A
2.2 direct	210724A
2.2 DTI 16V	210725A
2.8 V6 Turbo	220640A

VECTRA Mk II (C) GTS (Z02)

1.8	209096
1.8	209096A
1.8	209332A
1.8	220609
1.8	220609A
1.8 16V	210584
1.8 16V	210584A
1.8 16V	220226
1.8 16V	220226A
1.8 16V	220691
1.8 16V	220691A
1.8 16V Dualfuel	210584
1.8 16V Dualfuel	210584A
1.8 16V Dualfuel	220226
1.8 16V Dualfuel	220226A
1.8 16V Dualfuel	220691
1.8 16V Dualfuel	220691A
1.9 CDTI	210324
1.9 CDTI	210324A
1.9 CDTI	210325
1.9 CDTI	210325A
1.9 CDTI	210326
1.9 CDTI	210326A
1.9 CDTI	210689
1.9 CDTI	210689A
1.9 CDTI	220346
1.9 CDTI	220346A
1.9 CDTI	220643
1.9 CDTI	220643A
1.9 CDTI 16V	210324
1.9 CDTI 16V	210324A
1.9 CDTI 16V	210325
1.9 CDTI 16V	210325A
1.9 CDTI 16V	210326
1.9 CDTI 16V	210326A
1.9 CDTI 16V	210689
1.9 CDTI 16V	210689A
1.9 CDTI 16V	220346
1.9 CDTI 16V	220346A
1.9 CDTI 16V	220580A
1.9 CDTI 16V	220643
1.9 CDTI 16V	220643A
2.0 16V Turbo	209078A
2.0 16V Turbo	209425A
2.0 16V Turbo	210724A
2.0 16V Turbo	220211
2.0 16V Turbo	220211A
2.0 DTI 16V	210725A
2.2 direct	210724A
2.2 DTI 16V	210725A
2.8 V6 Turbo	220640A

VIVA

1256	210343A
1300	210343A

VIVA Coupe

1256 E	210343A

VIVA Estate

1256	210343A
1300	210343A

VIVARO A Bus (X83)

1.9 DI	210056
1.9 DI	210056A
1.9 DI	210353
1.9 DI	210353A
1.9 DI	210390
1.9 DI	210390A
1.9 DI	220436
1.9 DI	220436A
1.9 DTI	210056
1.9 DTI	210056A
1.9 DTI	210353
1.9 DTI	210353A
1.9 DTI	210390
1.9 DTI	210390A
1.9 DTI	220436
1.9 DTI	220436A
2.0 16V	210056
2.0 16V	210056A
2.0 16V	210353
2.0 16V	210353A
2.0 16V	210390
2.0 16V	210390A
2.0 16V	210480
2.0 16V	210567
2.0 16V	210567A
2.0 CDTI	210509
2.0 CDTI	210509A
2.0 CDTI	220453
2.0 CDTI	220453A
2.0 CDTI	220529A
2.0 CDTI	220587
2.0 CDTI	220587A
2.5 CDTI	210579A
2.5 CDTI	210719
2.5 CDTI	210719A
2.5 CDTI	220526
2.5 CDTI	220526A
2.5 DTI	210056
2.5 DTI	210056A
2.5 DTI	210353
2.5 DTI	210353A
2.5 DTI	210390
2.5 DTI	210390A
2.5 DTI	220526
2.5 DTI	220526A

VIVARO A Platform/Chassis (X83)

1.9 DI	210353
1.9 DI	210353A
1.9 DI	210390
1.9 DI	210390A
2.0 16V	210353
2.0 16V	210353A
2.0 16V	210390
2.0 16V	210390A
2.0 16V	210480
2.0 CDTI	210509
2.0 CDTI	210509A
2.0 CDTI	220453
2.0 CDTI	220453A
2.0 CDTI	220526
2.0 CDTI	220526A
2.0 CDTI	220529A
2.0 CDTI	220587
2.0 CDTI	220587A
2.5 CDTI	210056
2.5 CDTI	210056A
2.5 CDTI	210353
2.5 CDTI	210353A
2.5 CDTI	210390
2.5 CDTI	210390A
2.5 CDTI	210719
2.5 CDTI	210719A
2.5 CDTI	220526
2.5 CDTI	220526A

VIVARO A Van (X83)

1.9 DI	210056
1.9 DI	210056A
1.9 DI	210353
1.9 DI	210353A
1.9 DI	210390
1.9 DI	210390A
1.9 DI	220436
1.9 DI	220436A
1.9 DTI	210056
1.9 DTI	210056A
1.9 DTI	210353
1.9 DTI	210353A
1.9 DTI	210390
1.9 DTI	210390A
1.9 DTI	220436
1.9 DTI	220436A
2.0 16V	210056
2.0 16V	210056A
2.0 16V	210353
2.0 16V	210353A
2.0 16V	210390
2.0 16V	210390A
2.0 16V	210480
2.0 16V	210567
2.0 16V	210567A
2.0 CDTI	210509
2.0 CDTI	210509A
2.0 CDTI	220453
2.0 CDTI	220453A
2.0 CDTI	220529A
2.0 CDTI	220587
2.0 CDTI	220587A
2.5 CDTI	210719
2.5 CDTI	210719A
2.5 CDTI	220526
2.5 CDTI	220526A
2.5 DTI	210056
2.5 DTI	210056A
2.5 DTI	210353
2.5 DTI	210353A
2.5 DTI	210390
2.5 DTI	210390A
2.5 DTI	220526
2.5 DTI	220526A

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Applicazioni veicolari - Vehicles applications

VX220 Convertible (E01)	
2.0 i Turbo	209425A
2.0 i Turbo	210724A
2.2 i	209425A
2.2 i	210724A

ZAFIRA A (T98)	
1.6 16V	210584
1.6 16V	210584A
1.6 16V	220691
1.6 16V	220691A
1.6 CNG	220691
1.6 CNG	220691A
1.8 16V	210584
1.8 16V	210584A
1.8 16V	220058A
1.8 16V	220691
1.8 16V	220691A
1.8 Dualfuel	210584
1.8 Dualfuel	210584A
1.8 Dualfuel	220691
1.8 Dualfuel	220691A
2.0 DI 16V	209044A
2.0 DI 16V	210003A
2.0 DI 16V	210037A
2.0 DI 16V	210227A
2.0 DTI 16V	209044A
2.0 DTI 16V	210003A
2.0 DTI 16V	210037A
2.0 DTI 16V	210227A
2.0 GSI Turbo	210584
2.0 GSI Turbo	210584A
2.2 16V	209425A
2.2 16V	210724A

ZAFIRA Mk II (B) (A05)	
1.6	209081A
1.6	209096
1.6	209096A
1.6	209332A
1.6	209418A
1.6	220609
1.6	220609A
1.6	220691
1.6	220691A
1.7 CDTI	210845
1.7 CDTI	210845A
1.7 CDTI	210945A
1.8	209081A
1.8	209096
1.8	209096A
1.8	209332A
1.8	220609
1.8	220609A
1.8	220691
1.8	220691A
1.9 CDTI	210324
1.9 CDTI	210324A
1.9 CDTI	210325
1.9 CDTI	210325A
1.9 CDTI	210326
1.9 CDTI	210326A
1.9 CDTI	210689
1.9 CDTI	210689A
1.9 CDTI	220346
1.9 CDTI	220346A
1.9 CDTI	220580A
1.9 CDTI	220643
1.9 CDTI	220643A

ZAFIRA Mk III (P12)	
1.4	209089
1.4	220648A
1.6 CNG	209330
1.6 CNG	210943
1.8	209146A
1.8	210827
1.8	210827A
2.0 BiTurbo CDTI	209123
2.0 BiTurbo CDTI	209123A
2.0 BiTurbo CDTI	209138
2.0 BiTurbo CDTI	209138A
2.0 BiTurbo CDTI	220806
2.0 CDTi	209123
2.0 CDTi	209123A
2.0 CDTi	209138
2.0 CDTi	209138A
2.0 CDTi	210826
2.0 CDTi	210826A
2.0 CDTi	220643
2.0 CDTi	220643A
2.0 CDTi	220806

VOLVO

340-360 (343, 345)	
1.6 Diesel	220021
1.6 Diesel	220021A
1.6 Diesel	220184
1.6 Diesel	220184A
1.6 Diesel	220515
1.7	220184
1.7	220184A
1.7	220389A

340-360 Saloon (344)	
1.6 Diesel	220021
1.6 Diesel	220021A
1.6 Diesel	220184
1.6 Diesel	220184A
1.6 Diesel	220515
1.7	220184
1.7	220184A
1.7	220389A

440 (445)	
1.6	209154A
1.6	220045
1.6	220045A
1.7	209154A
1.7	220045
1.7	220045A
1.7 Turbo	209154A
1.7 Turbo	220045
1.7 Turbo	220045A
1.8	209154A
1.8	220045
1.8	220045A
1.8	220389A
1.9 Turbo-Diesel	209154A
1.9 Turbo-Diesel	220515
2.0	209154A
2.0	220045
2.0	220045A

460 (464)	
1.6	209154A
1.6	220045
1.6	220045A
1.7	209154A
1.7	220045
1.7	220045A
1.7 Turbo	209154A
1.7 Turbo	220045
1.7 Turbo	220045A
1.8	209154A
1.8	220045
1.8	220045A
1.9 Turbo-Diesel	209154A
1.9 Turbo-Diesel	220515
2.0	209154A
2.0	220045
2.0	220045A

480 (482)	
1.7	209154A
1.7	220045
1.7	220045A
1.7 Turbo	209154A
1.7 Turbo	220045
1.7 Turbo	220045A
1.7 Turbo	220389A
2.0	209154A
2.0	220045
2.0	220045A

7700	
7700	220559

850 (854)	
2.0	210181A
2.0	220104A
2.0 Turbo	210181A
2.0 Turbo	220104A
2.3 T5	210181A
2.3 T5	220104A
2.3 T5-R	210181A
2.3 T5-R	220104A
2.5	210181A
2.5	220104A
2.5 TDI	209064A

850 Estate (855)	
2.0	210181A
2.0	220104A
2.0 Turbo	210181A
2.0 Turbo	220104A
2.3 T5	210181A
2.3 T5	220104A
2.3 T5-R	210181A
2.3 T5-R	220104A
2.5	210181A
2.5	220104A
2.5 AWD	220104A
2.5 TDI	209064A

8700	
8700	210305A
8700	210914
8700	210915
8700	210915A
8700	210966

960 (964)	
2.9	210181A

960 Kombi (965)	
2.9	210181A

960 Mk II (964)	
2.9	210181A

9700	
9700	210305A
9700	210674
9700	210674A
9700	210914
9700	210915
9700	210915A
9700	210966
9700	220563

9900	
9900	210674
9900	210674A
9900	210914
9900	210966

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Applicazioni veicolari - Vehicles applications

9900	220563

B12	
B 12	210300A
B 12	210305A
B 12	210393
B 12	210393A
B 12	210914
B 12	210915
B 12	210915A
B 12	210966
B 12	220558
B 12	220558A
B 12	220563
B 12	221022

B9	
B 9	220559

C30 (533)	
1.6	210384
1.6	210384A
1.6	220157
1.6	220157A
1.6	220157R
1.6	220172
1.6	220172A
1.6	220842
1.6 D	210358
1.6 D	210358A
1.6 D	220371
1.6 D	220371A
1.6 D2	210358
1.6 D2	210358A
1.6 D2	210876
1.6 D2	210876A
1.6 D2	220371
1.6 D2	220371A
1.6 D2	221011A
1.8	210328
1.8	210328A
1.8	210441
1.8	210441A
1.8	220369
1.8	220369A
1.8	220842
1.8 FlexFuel	210328
1.8 FlexFuel	210328A
1.8 FlexFuel	210441
1.8 FlexFuel	210441A
1.8 FlexFuel	220369
1.8 FlexFuel	220369A
2.0	210328
2.0	210328A
2.0	210441
2.0	210441A
2.0	220369
2.0	220369A
2.0 D	210358
2.0 D	210358A
2.0 D	220420A
2.0 FlexFuel	210328
2.0 FlexFuel	210328A
2.4 i	210440A
2.4 i	220412A
2.4 i	220418
2.4 i	220418A
D3	210424A
D3	210440A
D3	220813A
D4	210424A
D4	210440A
D4	220813A
D5	210440A
D5	220813A
T5	210440A
T5	220412A
T5	220418
T5	220418A

C70 I Convertible (873)	
2.0	210181A
2.0	210881A
2.0	220104A
2.0 T	210881A
2.0 T	220104A
2.3 T5	209064A
2.3 T5	210881A
2.3 T5	220104A
2.3 T-5	209064A
2.3 T-5	210881A
2.3 T-5	220104A
2.4 T	209064A
2.4 T	210881A
2.4 T	220104A
2.5	210881A
2.5	220104A
2.5 T	209064A
2.5 T	210881A
2.5 T	220104A

C70 I Coupe (872)	
2.0	210181A
2.0	210881A
2.0	220104A
2.0 T	209064A
2.0 T	210181A
2.0 T	210881A
2.0 T	220104A
2.3 T-5	209064A
2.3 T-5	210181A
2.3 T-5	210881A
2.3 T-5	220104A
2.5	210881A
2.5	220104A
2.5 T	209064A
2.5 T	210181A
2.5 T	210881A
2.5 T	220104A

C70 II Convertible (542)	
2.0 D	210358
2.0 D	210358A
2.0 D	220420A
2.4	209396
2.4	210403A
2.4	210440A
2.4	220412A
2.4	220418
2.4	220418A
2.4 i	209396
2.4 i	210403A
2.4 i	210440A
2.4 i	220412A
2.4 i	220418
2.4 i	220418A
D3	209032A
D3	210424A
D3	210440A
D3	220813A
D4	210424A
D4	210440A
D4	220813A
D5	210403A
D5	210440A
D5	220813A
T5	209396
T5	210403A
T5	210440A
T5	220412A
T5	220418
T5	220418A

F12	
F 12/360	210300A
F 12/400	210300A
F 12/400, F 12/410	210300A

F16	
F 16/470	210300A
F 16/485	210300A
F 16/500	210300A

F4	
F 408	220792A

FE	
FE 240-18	209580
FE 240-18	220555
FE 240-22	209580
FE 240-22	220555
FE 240-26	209580
FE 240-26	220555
FE 260-18	209580
FE 260-26	209580
FE 280-18	209580
FE 280-22	209580
FE 280-26	209580
FE 300-18	209580
FE 300-26	209580
FE 320-18	209580
FE 320-22	209580
FE 320-26	209580
FE 340-18	209580
FE 340-26	209580

FE II	
FE 240-18	210910
FE 240-18	210910A
FE 240-18	220564
FE 240-26	210910
FE 240-26	210910A
FE 240-26	220564
FE 260-18	210910
FE 260-18	210910A
FE 260-18	220564
FE 260-26	210910
FE 260-26	210910A
FE 260-26	220564
FE 280-18	210910
FE 280-18	210910A
FE 280-18	220564
FE 280-26	210910
FE 280-26	210910A
FE 280-26	220564
FE 300-18	210910
FE 300-18	210910A
FE 300-18	220564
FE 300-26	210910
FE 300-26	210910A
FE 300-26	220564
FE 320-18	210910
FE 320-18	210910A
FE 320-18	220564
FE 320-26	210910
FE 320-26	210910A
FE 320-26	220564
FE 340-18	210910
FE 340-18	210910A
FE 340-18	220564
FE 340-18 HYBRID	210910
FE 340-18 HYBRID	210910A
FE 340-26	210910
FE 340-26	210910A
FE 340-26	220564
FE 340-26 HYBRID	210910
FE 340-26 HYBRID	210910A

FH

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Macchine rotanti
Rotating electrics

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400	209489
400	210914
400	210915
400	210915A
400	220563
420	209489
420	210914
420	210915
420	210915A
420	220563
440	209489
440	210914
440	210915
440	210915A
440	220563
460	209489
460	210914
460	210915
460	210915A
460	220563
480	209489
480	210914
480	210915
480	210915A
480	220563
500	209489
500	210914
500	210915
500	210915A
500	220563
520	209489
520	210914
520	210915
520	210915A
520	220563
540	209489
540	210914
540	210915
540	210915A
540	220563

FH12	
FH 12/340	210305A
FH 12/340	210393
FH 12/340	210393A
FH 12/340	210914
FH 12/340	210915
FH 12/340	210915A
FH 12/340	210966
FH 12/340	220558
FH 12/340	220558A
FH 12/340	220563
FH 12/340	221022
FH 12/380	210305A
FH 12/380	210393
FH 12/380	210393A
FH 12/380	210914
FH 12/380	210915
FH 12/380	210915A
FH 12/380	210966
FH 12/380	220558
FH 12/380	220558A
FH 12/380	220563
FH 12/380	221022
FH 12/390	210393
FH 12/390	210393A
FH 12/420	210305A
FH 12/420	210393
FH 12/420	210393A
FH 12/420	210914
FH 12/420	210915
FH 12/420	210915A
FH 12/420	210966
FH 12/420	220558
FH 12/420	220558A
FH 12/420	220563
FH 12/420	221022
FH 12/430	210393
FH 12/430	210393A
FH 12/460	210305A
FH 12/460	210393
FH 12/460	210393A
FH 12/460	210914
FH 12/460	210915
FH 12/460	210915A
FH 12/460	210966
FH 12/460	220558
FH 12/460	220558A
FH 12/460	220563
FH 12/460	221022
FH 12/500	210305A
FH 12/500	210393
FH 12/500	210393A
FH 12/500	210914
FH 12/500	210915
FH 12/500	210915A
FH 12/500	210966
FH 12/500	220558
FH 12/500	220558A
FH 12/500	220563
FH 12/500	221022

FH16	
FH 16/470	210305A
FH 16/470	210393
FH 16/470	210393A
FH 16/520	210305A
FH 16/520	210393
FH 16/520	210393A
FH 16/540	210305A
FH 16/540	210393
FH 16/540	210393A
FH 16/540, FH 16/550	210305A
FH 16/540, FH 16/550	210393
FH 16/540, FH 16/550	210393A
FH 16/550	210393
FH 16/550	210393A
FH 16/580	210393
FH 16/580	210393A
FH 16/600	210305A
FH 16/600	210393
FH 16/600	210393A
FH 16/610	210393
FH 16/610	210393A
FH 16/660	210393
FH 16/660	210393A
FH 16/700	210305A
FH 16/700	210393
FH 16/700	210393A

FL	
FL 180-10	210300A
FL 180-11	210300A
FL 180-12	210300A
FL 180-13	210300A
FL 180-14	210300A
FL 180-15	210300A
FL 180-16	210300A
FL 180-17	210300A
FL 180-18	210300A
FL 180-7, 5	210300A
FL 180-8	210300A
FL 180-9	210300A
FL 220-10	210300A
FL 220-11	210300A
FL 220-12	210300A
FL 220-13	210300A
FL 220-14	210300A
FL 220-15	210300A
FL 220-16	210300A
FL 220-17	210300A
FL 220-18	210300A
FL 220-7, 5	210300A
FL 220-8	210300A
FL 220-9	210300A
FL 250-10	210300A
FL 250-11	210300A
FL 250-12	210300A
FL 250-13	210300A
FL 250-14	210300A
FL 250-15	210300A
FL 250-16	210300A
FL 250-17	210300A
FL 250-18	210300A
FL 250-7, 5	210300A
FL 250-8	210300A
FL 250-9	210300A

FL II	
FL 240-12	209580
FL 240-12	220555
FL 240-14	209580
FL 240-14	220555
FL 240-15	209580
FL 240-15	220555
FL 240-16	209580
FL 240-16	220555
FL 240-18	209580
FL 240-18	220555
FL 260-12	209580
FL 260-12	220555
FL 260-14	209580
FL 260-14	220555
FL 260-15	209580
FL 260-15	220555
FL 260-16	209580
FL 260-16	220555
FL 260-18	209580
FL 260-18	220555
FL 280-12	209580
FL 280-12	220555
FL 280-14	209580
FL 280-14	220555
FL 280-15	209580
FL 280-15	220555
FL 280-16	209580
FL 280-16	220555
FL 280-18	209580
FL 280-18	220555
FL 290-12	209580
FL 290-12	220555
FL 290-14	209580
FL 290-14	220555
FL 290-16	209580
FL 290-16	220555
FL 290-18	209580
FL 290-18	220555

FL III	
FL 240-12	210910
FL 240-12	210910A
FL 240-12	220564
FL 240-14	210910
FL 240-14	210910A
FL 240-14	220564
FL 240-15	210910
FL 240-15	210910A
FL 240-15	220564
FL 240-16	210910
FL 240-16	210910A
FL 240-16	220564
FL 240-18	210910
FL 240-18	210910A
FL 240-18	220564
FL 260-12	210910
FL 260-12	210910A
FL 260-12	220564
FL 260-14	210910

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Macchine rotanti
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Applicazioni veicolari - Vehicles applications

FL 260-14	210910A
FL 260-14	220564
FL 260-15	210910
FL 260-15	210910A
FL 260-15	220564
FL 260-16	210910
FL 260-16	210910A
FL 260-16	220564
FL 260-18	210910
FL 260-18	210910A
FL 260-18	220564
FL 280-12	210910
FL 280-12	210910A
FL 280-12	220564
FL 280-14	210910
FL 280-14	210910A
FL 280-14	220564
FL 280-16	210910
FL 280-16	210910A
FL 280-16	220564
FL 280-18	210910
FL 280-18	210910A
FL 280-18	220564
FL 290-12	210910
FL 290-12	210910A
FL 290-12	220564
FL 290-14	210910
FL 290-14	210910A
FL 290-14	220564
FL 290-16	210910
FL 290-16	210910A
FL 290-16	220564
FL 290-18	210910
FL 290-18	210910A
FL 290-18	220564

FL10	
FL 10/280	210300A
FL 10/280	210393
FL 10/280	210393A
FL 10/320	210305A
FL 10/320	210393
FL 10/320	210393A
FL 10/360	210305A
FL 10/360	210393
FL 10/360	210393A
FL 10H/320	210305A
FL 10H/320	210393
FL 10H/320	210393A
FL 10H/360	210305A
FL 10H/360	210393
FL 10H/360	210393A

FL12	
FL 12/340	210393
FL 12/340	210393A
FL 12/380	210305A
FL 12/380	210393
FL 12/380	210393A
FL 12/420	210305A
FL 12/420	210393
FL 12/420	210393A
FL 12H/380	210305A
FL 12H/380	210393
FL 12H/380	210393A
FL 12H/420	210305A
FL 12H/420	210393
FL 12H/420	210393A

FL6	
FL 608	210300A
FL 610	210300A
FL 611	210300A
FL 612	210300A
FL 614	210300A
FL 615	210300A
FL 618	210300A
FL 619	210300A

FM	
FM 300	210305A
FM 300	210393
FM 300	210393A
FM 300	220559
FM 330	221018
FM 340	210305A
FM 340	210393
FM 340	210393A
FM 340	220559
FM 360	209489
FM 360	210914
FM 360	210915
FM 360	210915A
FM 360	220563
FM 380	209489
FM 380	210305A
FM 380	210393
FM 380	210393A
FM 380	210914
FM 380	210915
FM 380	210915A
FM 380	220559
FM 380	220563
FM 400	209489
FM 400	210914
FM 400	210915
FM 400	210915A
FM 400	220563
FM 420	209489
FM 420	210914
FM 420	210915
FM 420	210915A
FM 420	220563
FM 440	209489
FM 440	210914
FM 440	210915
FM 440	210915A
FM 440	220563
FM 450	221018
FM 460	209489
FM 460	210914
FM 460	210915
FM 460	210915A
FM 460	220563
FM 480	209489
FM 480	210914
FM 480	210915
FM 480	210915A
FM 480	220563
FM 500	209489
FM 500	210914
FM 500	210915
FM 500	210915A
FM 500	220563

FM10	
FM 10/320	210305A
FM 10/320	210393
FM 10/320	210393A
FM 10/360	210305A
FM 10/360	210393
FM 10/360	210393A

FM12	
FM 12/340	210305A
FM 12/340	210393
FM 12/340	210393A
FM 12/340	210915
FM 12/340	210915A
FM 12/340	210966
FM 12/340	220558
FM 12/340	220558A
FM 12/340	220563
FM 12/340	221022
FM 12/380	210305A
FM 12/380	210393
FM 12/380	210393A
FM 12/380	220558
FM 12/380	220558A
FM 12/380	220563
FM 12/380	221022
FM 12/420	210305A
FM 12/420	210393
FM 12/420	210393A
FM 12/420	210915
FM 12/420	210915A
FM 12/420	210966
FM 12/420	220558
FM 12/420	220558A
FM 12/420	220563
FM 12/420	221022
FM 12/460	210305A
FM 12/460	210393
FM 12/460	210393A
FM 12/460	210966
FM 12H/340	210305A
FM 12H/340	210393
FM 12H/340	210393A
FM 12H/340	210915
FM 12H/340	210915A
FM 12H/340	210966
FM 12H/340	220558
FM 12H/340	220558A
FM 12H/340	220563
FM 12H/340	221022
FM 12H/380	210305A
FM 12H/380	210393
FM 12H/380	210393A
FM 12H/380	220558
FM 12H/380	220558A
FM 12H/380	220563
FM 12H/380	221022
FM 12H/420	210305A
FM 12H/420	210393
FM 12H/420	210393A
FM 12H/420	210915
FM 12H/420	210915A
FM 12H/420	210966
FM 12H/420	220558
FM 12H/420	220558A
FM 12H/420	220563
FM 12H/420	221022

FM7	
FM 7/250	210305A
FM 7/250	210393
FM 7/250	210393A
FM 7/250	220726A
FM 7/290	210305A
FM 7/290	210393
FM 7/290	210393A
FM 7/290	220726A

FM9	
FM 9/260	210305A
FM 9/260	210393
FM 9/260	210393A
FM 9/260	220559
FM 9/300	210305A
FM 9/300	210393
FM 9/300	210393A
FM 9/300	220559
FM 9/340	210305A
FM 9/340	210393
FM 9/340	210393A
FM 9/340	220559
FM 9/380	210305A
FM 9/380	210393

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Macchine rotanti
Rotating electrics

Applicazioni veicolari - Vehicles applications

FM 9/380	210393A
FM 9/380	220559

FMX	
330	210915
330	210915A
380	209489
380	210914
380	220563
420	209489
420	210914
460	209489
460	210914
500	209489
500	210914

FS7	
FS 718/230	210300A
FS 718/260	210300A

NH12	
NH 12/380	210305A
NH 12/420	210305A

S40 I (644)	
1.6	210528A
1.6	220104A
1.6	220465
1.6	220465A
1.6	220880A
1.8	210528A
1.8	220104A
1.8	220465
1.8	220465A
1.8	220880A
1.8 i	220104A
1.8 i	220465
1.8 i	220465A
1.8 i	220474A
1.8 LPG	210881A
1.8 LPG	220465
1.8 LPG	220465A
1.9 DI	209139
1.9 DI	209139A
1.9 DI	210053
1.9 DI	210053A
1.9 DI	210056
1.9 DI	210056A
1.9 DI	210353
1.9 DI	210353A
1.9 DI	210490A
1.9 DI	210570A
1.9 DI	220478
1.9 T4	210528A
1.9 T4	220104A
1.9 T4	220465
1.9 T4	220465A
1.9 TD	210056
1.9 TD	210056A
1.9 TD	210261A
1.9 TD	210345A
1.9 TD	210353
1.9 TD	210353A
1.9 TD	220478
2.0	210528A
2.0	210881A
2.0	220104A
2.0	220465
2.0	220465A
2.0	220880A
2.0 T	210528A
2.0 T	210881A
2.0 T	220104A
2.0 T4	210528A
2.0 T4	220104A

S40 II (544)	
1.6	210384
1.6	210384A
1.6	220157
1.6	220157A
1.6	220157R
1.6	220172
1.6	220172A
1.6	220842
1.6 D	210358
1.6 D	210358A
1.6 D	220371
1.6 D	220371A
1.6 D2	210876
1.6 D2	210876A
1.6 D2	220371
1.6 D2	220371A
1.6 D2	221011A
1.8	210328
1.8	210328A
1.8	210441
1.8	210441A
1.8	220369
1.8	220369A
1.8	220842
1.8 FlexFuel	210328
1.8 FlexFuel	210328A
1.8 FlexFuel	210441
1.8 FlexFuel	210441A
1.8 FlexFuel	220369
1.8 FlexFuel	220369A
1.8 FlexFuel	220842
2.0	210328
2.0	210328A
2.0	210441
2.0	210441A
2.0	220842
2.0 D	210358
2.0 D	210358A
2.0 D	220420A
2.0 F	210328
2.0 F	210328A
2.0 F	220842
2.4	209396
2.4	210403A
2.4	210440A
2.4	220412A
2.4 D5	209396
2.4 D5	210403A
2.4 D5	210440A
2.4 D5	220813A
D3	209032A
D3	210424A
D4	209032A
D4	210424A
T5	209396
T5	210403A
T5	210440A
T5	220412A
T5	220418
T5	220418A
T5 AWD	209396
T5 AWD	210403A
T5 AWD	210440A
T5 AWD	220412A
T5 AWD	220418
T5 AWD	220418A

S60 I (384)	
2.0 T	209052A
2.0 T	209055A
2.0 T	209074A
2.0 T	210528A
2.0 T	210881A
2.0 T	220104A
2.4	209052A

2.4	209055A
2.4	209074A
2.4	210528A
2.4	210881A
2.4	220104A
2.4 Bifuel	209052A
2.4 Bifuel	209055A
2.4 Bifuel	209074A
2.4 Bifuel	210528A
2.4 Bifuel	210881A
2.4 Bifuel	220104A
2.4 Bifuel (LPG)	209052A
2.4 Bifuel (LPG)	209055A
2.4 Bifuel (LPG)	209074A
2.4 Bifuel (LPG)	210881A
2.4 CDI	220991A
2.4 D	209052A
2.4 D	209055A
2.4 D	209074A
2.4 D	210528A
2.4 D	210605A
2.4 D	220813A
2.4 D	220991A
2.4 D5	209052A
2.4 D5	209055A
2.4 D5	209074A
2.4 D5	210528A
2.4 D5	210605A
2.4 D5	220813A
2.4 D5	220991A
2.4 T	209052A
2.4 T	210528A
2.4 T	210881A
2.4 T	220104A
2.4 T AWD	209052A
2.4 T AWD	210528A
2.4 T AWD	210881A
2.4 T AWD	220104A
2.4 T5	209052A
2.4 T5	209055A
2.4 T5	209074A
2.4 T5	210528A
2.4 T5	220104A
2.5 T	209052A
2.5 T	209055A
2.5 T	209074A
2.5 T	210528A
2.5 T	220104A
2.5 T	220418
2.5 T	220418A
2.5 T AWD	209052A
2.5 T AWD	209055A
2.5 T AWD	209074A
2.5 T AWD	210528A
2.5 T AWD	220104A
2.5 T AWD	220418
2.5 T AWD	220418A
R 2,5 T AWD	209052A
R 2,5 T AWD	209055A
R 2,5 T AWD	209074A
R 2,5 T AWD	210528A
R 2,5 T AWD	210881A
R 2,5 T AWD	220104A
T5	209052A
T5	210528A
T5	210881A
T5	220104A

S60 II (134)	
2.0 D2	221016A
2.0 D3	221016A
2.0 D4	221016A
2.0 D5	221016A
2.0 T	209590
2.0 T	209622
2.0 T	209623

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Macchine rotanti
Rotating electrics

Applicazioni veicolari - Vehicles applications

2.0 T3	209627
2.0 T3	221016A
2.0 T4	209627
2.0 T4	221016A
2.4 D4 AWD	209032A
3.0 T AWD	220885A
D3	209032A
D3	210424A
D3	210852
D3	220813A
D4	209032A
D4	220813A
D4	221016A
D5	209032A
D5	210424A
D5	210852
D5	220813A
D5 AWD	209032A
D5 AWD	210424A
D5 AWD	210852
D5 AWD	220813A
DRIVe / D2	221011A
T3	209601
T3	220655
T4	209601
T4	220655
T4F	209601
T4F	220655
T5	209590
T5	209623
T5	209627
T5	221016A
T5 AWD	209032A
T5 AWD	209627
T6	221016A
T6 AWD	209378A
T6 AWD	220885A

S70 (874)	
2.0	210181A
2.0	210881A
2.0	220104A
2.0 Turbo	210181A
2.0 Turbo	210881A
2.0 Turbo	220104A
2.3	210881A
2.3 T-5	210181A
2.3 T-5	210881A
2.3 T-5	220104A
2.3 T5 AWD	210881A
2.3 Turbo	210181A
2.3 Turbo	210881A
2.3 Turbo	220104A
2.4	210881A
2.4	220104A
2.4 AWD	210881A
2.4 AWD	220104A
2.4 T5 AWD	210881A
2.4 T5 AWD	220104A
2.4 Turbo	210181A
2.4 Turbo	210881A
2.4 Turbo	220104A
2.5	210181A
2.5	210881A
2.5	220104A
2.5 Bifuel	210881A
2.5 Bifuel	220104A
2.5 TDI	209064A
2.5 TDI	210528A
2.5 TDI	210605A
2.5 TDI	220991A
2.5 TDi AWD	210061A
2.5 TDi AWD	210528A
2.5 TDi AWD	210605A
2.5 TDi AWD	220991A

S80 I (184)	
2.0	209052A
2.0	210528A
2.0	220104A
2.0 T	209052A
2.0 T	209055A
2.0 T	209074A
2.0 T	210528A
2.0 T	220104A
2.3 R	209052A
2.3 R	209055A
2.3 R	209074A
2.4	209052A
2.4	210528A
2.4	210881A
2.4	220104A
2.4 Bifuel	209052A
2.4 Bifuel	209055A
2.4 Bifuel	209074A
2.4 Bifuel	210528A
2.4 Bifuel	210881A
2.4 Bifuel	220104A
2.4 Bifuel (LPG)	209052A
2.4 Bifuel (LPG)	209055A
2.4 Bifuel (LPG)	209074A
2.4 Bifuel (LPG)	210528A
2.4 Bifuel (LPG)	210881A
2.4 D	209052A
2.4 D	210528A
2.4 D	210605A
2.4 D	220813A
2.4 D	220991A
2.4 D5	209052A
2.4 D5	210528A
2.4 D5	220813A
2.4 D5	220991A
2.4 T	209052A
2.4 T	210528A
2.4 T	210881A
2.4 T	220104A
2.4 T5 AWD	209052A
2.4 T5 AWD	210528A
2.4 T5 AWD	220104A
2.5 T	209052A
2.5 T	209055A
2.5 T	209074A
2.5 T	210528A
2.5 T	220104A
2.5 T AWD	209052A
2.5 T AWD	209055A
2.5 T AWD	209074A
2.5 T AWD	210528A
2.5 T AWD	220104A
2.5 TDI	209052A
2.5 TDI	210528A
2.5 TDI	210605A
2.5 TDI	220991A
2.8 T6	210528A
2.9	210528A
3.0	209052A
3.0	210528A
3.0	210881A
3.0 T6	210528A
3.0 T6	210881A

S80 II (124)	
1.6 D DRIVe	220420A
1.6 DRIVe	221011A
2.0	210428
2.0 Drive- E	221016A
2.0 FlexFuel	210428
2.0 T	209590
2.0 T	209623
2.0 T5	209627
2.0 TDi	209100A
2.0 TDi	210427A
2.0 TDi	220420A
2.4 D	209032A
2.4 D	210424A
2.4 D	220813A
2.5 T	209032A
2.5 T	210424A
2.5 T	220418
2.5 T	220418A
2.5 T AWD	210424A
2.5 T AWD	220418
2.5 T AWD	220418A
2.5 T FlexFuel	209032A
2.5 T FlexFuel	210424A
2.5 T FlexFuel	220418
2.5 T FlexFuel	220418A
3.2	209378A
3.2	210420
3.2	210420A
3.2	220885A
3.2 AWD	209378A
3.2 AWD	220885A
D3	209032A
D3	210424A
D3	210852
D4	221016A
D5	209032A
D5	210424A
D5	210852
D5	220813A
D5 AWD	209032A
D5 AWD	210424A
D5 AWD	210852
D5 AWD	220813A
T4	209601
T4	220655
T4F	209601
T5	209590
T5	209623
T5	221016A
T6 AWD	209378A
T6 AWD	210420
T6 AWD	210420A
T6 AWD	220885A

S90 II (234)	
2.0 T4	209627
2.0 T5	209627

V40 Estate (645)	
1.6	220104A
1.6	220465
1.6	220465A
1.6	220880A
1.8	220104A
1.8	220465
1.8	220465A
1.8	220880A
1.8 i	220465
1.8 i	220465A
1.8 i	220474A
1.8 LPG	210881A
1.8 LPG	220465
1.8 LPG	220465A
1.9 DI	209139
1.9 DI	209139A
1.9 DI	210056
1.9 DI	210056A
1.9 DI	210353
1.9 DI	210353A
1.9 DI	210490A
1.9 DI	210570A
1.9 DI	220478
1.9 T4	220104A
1.9 T4	220465
1.9 T4	220465A
1.9 TD	210056

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Applicazioni veicolari - Vehicles applications

1.9 TD	210056A
1.9 TD	210261A
1.9 TD	210345A
1.9 TD	210353
1.9 TD	210353A
2.0	210528A
2.0	210881A
2.0	220104A
2.0	220465
2.0	220465A
2.0	220880A
2.0 T	210528A
2.0 T	210881A
2.0 T	220104A
2.0 T4	210528A
2.0 T4	210881A
2.0 T4	220104A

V40 Hatchback (525, 526)

D2	221011A
D2	221016A
D3	209032A
D3	209622
D3	221016A
D4	209032A
D4	209622
D4	221016A
T2	209627
T2	221016A
T2 GTDi	209601
T3	209627
T3	221016A
T3 GTDi	209601
T4	209622
T4	209627
T4	221016A
T4 AWD	209032A
T4 AWD	209622
T4 AWD	209627
T4 AWD	221016A
T4 GTDi	209601
T5	209622
T5	209627
T5	221016A
T5 AWD	209032A
T5 AWD	209622
T5 AWD	209627
T5 AWD	221016A

V50 (545)

1.6	210384
1.6	210384A
1.6	220157
1.6	220157A
1.6	220157R
1.6	220172
1.6	220172A
1.6	220842
1.6 D	210358
1.6 D	210358A
1.6 D	220371
1.6 D	220371A
1.6 D2	210876
1.6 D2	210876A
1.6 D2	220371
1.6 D2	220371A
1.6 D2	220420A
1.6 D2	221011A
1.8	210328
1.8	210328A
1.8	210441
1.8	210441A
1.8	220842
1.8 FlexFuel	210328
1.8 FlexFuel	210328A
1.8 FlexFuel	210441
1.8 FlexFuel	210441A
1.8 FlexFuel	220842
2.0	210328
2.0	210328A
2.0	210441
2.0	210441A
2.0	220842
2.0 D	210358
2.0 D	210358A
2.0 D	220420A
2.0 FlexFuel	210328
2.0 FlexFuel	210328A
2.0 FlexFuel	220842
2.4	209396
2.4	210403A
2.4	210440A
2.4	220412A
2.4	220418
2.4	220418A
2.4 D5	209396
2.4 D5	210403A
2.4 D5	210440A
2.4 D5	220813A
2.4 Tdi	210440A
2.4 Tdi	220813A
D3	210424A
D4	210424A
T5	209396
T5	210403A
T5	210440A
T5	220412A
T5	220418
T5	220418A
T5 AWD	209396
T5 AWD	210403A
T5 AWD	210440A
T5 AWD	220412A
T5 AWD	220418
T5 AWD	220418A

V60 I (155, 157)

1.6 DRIVe	221011A
2.0 D2	221016A
2.0 D3	221016A
2.0 D4	221016A
2.0 T	209590
2.0 T	209622
2.0 T	209623
2.0 T4	209627
2.0 T4	221016A
2.0 T5	209627
2.4 D5	209032A
2.4 D5	210852
2.4 D5 AWD	209032A
2.4 D5 AWD	210852
3.0 T AWD	220885A
D3	209032A
D3	210424A
D3	210852
D3	220813A
D4	221016A
D4 AWD	209032A
D4 AWD	209622
D5	209032A
D5	209622
D5	210424A
D5	210852
D5	221016A
D5 AWD	209032A
D5 AWD	210424A
D5 AWD	210852
T3	209601
T3	220655
T3	221016A
T4	209601
T4	220655
T4F	209601
T4F	220655
T5	209032A
T5	209590
T5	209623
T5	209627
T5	221016A
T5 AWD	209032A
T5 AWD	209622
T5 AWD	209627
T5 AWD	221016A
T6	221016A
T6 AWD	209378A
T6 AWD	220885A
T6 AWD	221016A

V70 (875, 876)

2.0	209064A
2.0	210181A
2.0	210881A
2.0	220104A
2.0 Turbo	209064A
2.0 Turbo	210181A
2.0 Turbo	210528A
2.0 Turbo	210881A
2.0 Turbo	220104A
2.0 Turbo AWD	209064A
2.0 Turbo AWD	210181A
2.0 Turbo AWD	210881A
2.0 Turbo AWD	220104A
2.3 AWD	209064A
2.3 AWD	210881A
2.3 AWD	220104A
2.3 T AWD	209064A
2.3 T AWD	210181A
2.3 T AWD	210881A
2.3 T AWD	220104A
2.3 T-5	209064A
2.3 T-5	210181A
2.3 T-5	210881A
2.3 T-5	220104A
2.3 T-5 AWD	209064A
2.3 T-5 AWD	210181A
2.3 T-5 AWD	210881A
2.3 T-5 AWD	220104A
2.3 Turbo	209064A
2.3 Turbo	210181A
2.3 Turbo	210881A
2.3 Turbo	220104A
2.4	209064A
2.4	210881A
2.4	220104A
2.4 AWD	220104A
2.4 Bifuel	209052A
2.4 Bifuel	209064A
2.4 Bifuel	210528A
2.4 Bifuel	210881A
2.4 Bifuel	220104A
2.4 Turbo	209064A
2.4 Turbo	210181A
2.4 Turbo	210881A
2.4 Turbo	220104A
2.5	209064A
2.5	210181A
2.5	210881A
2.5	220104A
2.5 AWD	209064A
2.5 AWD	210881A
2.5 AWD	220104A
2.5 Bifuel	209064A
2.5 Bifuel	210881A
2.5 Bifuel	220104A
2.5 TDI	209064A
2.5 TDI	210061A
2.5 TDI	210528A
2.5 TDI	210605A

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Applicazioni veicolari - Vehicles applications

2.5 TDI	220991A
2.5 TDi AWD	210061A
2.5 TDi AWD	210528A
2.5 TDi AWD	210605A
2.5 TDi AWD	220991A
2.5 Turbo AWD	209064A
2.5 Turbo AWD	210181A
2.5 Turbo AWD	210881A
2.5 Turbo AWD	220104A

V70 III (135)

1.6 D	220371
1.6 D	220371A
1.6 D	220420A
1.6 D	221011A
1.6 DRIVe	220371
1.6 DRIVe	220371A
1.6 DRIVe	221011A
1.6 T4F	209601
1.6 T4F	220655
2.0	210428
2.0 D	209100A
2.0 D	210427A
2.0 D	220420A
2.0 FlexiFuel	210428
2.0 T	209590
2.0 T	209623
2.4 D	209032A
2.4 D	210424A
2.4 D	220813A
2.5 T	209032A
2.5 T	210424A
2.5 T	220418
2.5 T	220418A
2.5 T FlexiFuel	209032A
2.5 T FlexiFuel	210424A
2.5 T FlexiFuel	220418
2.5 T FlexiFuel	220418A
3.2	209378A
3.2	210420
3.2	210420A
3.2	220885A
3.2 AWD	209378A
3.2 AWD	210420
3.2 AWD	210420A
3.2 AWD	220885A
D2	221016A
D3	209032A
D3	209627
D3	210424A
D3	210852
D4	221016A
D4 AWD	209032A
D5	209032A
D5	210424A
D5	210852
D5	220813A
D5 AWD	209032A
D5 AWD	210424A
D5 AWD	210852
D5 AWD	220813A
T4	209601
T4	209627
T4	220655
T4	221016A
T5	209590
T5	209623
T5	209627
T5	221016A
T6 AWD	209378A
T6 AWD	210420
T6 AWD	210420A
T6 AWD	220885A

V70 Mk II (285)

2.0 T	209052A
2.0 T	209055A
2.0 T	209074A
2.0 T	210528A
2.0 T	210881A
2.0 T	220104A
2.3	209052A
2.3 T5	209052A
2.3 T5	210528A
2.3 T5	210881A
2.3 T5	220104A
2.4	209052A
2.4	209055A
2.4	209074A
2.4	210528A
2.4	210881A
2.4	220104A
2.4 Bifuel	209052A
2.4 Bifuel	209055A
2.4 Bifuel	209074A
2.4 Bifuel	210528A
2.4 Bifuel	210881A
2.4 Bifuel	220104A
2.4 Bifuel (LPG)	209052A
2.4 Bifuel (LPG)	209055A
2.4 Bifuel (LPG)	209074A
2.4 Bifuel (LPG)	210881A
2.4 CDI	220991A
2.4 D	209052A
2.4 D	209055A
2.4 D	209074A
2.4 D	210528A
2.4 D	210605A
2.4 D	220813A
2.4 D	220991A
2.4 D5	209052A
2.4 D5	209055A
2.4 D5	209074A
2.4 D5	210528A
2.4 D5	210605A
2.4 D5	220813A
2.4 D5	220991A
2.4 D5 AWD	209052A
2.4 D5 AWD	209055A
2.4 D5 AWD	209074A
2.4 D5 AWD	210528A
2.4 D5 AWD	210605A
2.4 D5 AWD	220813A
2.4 D5 AWD	220991A
2.4 T	209052A
2.4 T	210528A
2.4 T	210881A
2.4 T	220104A
2.4 T AWD	209052A
2.4 T AWD	210528A
2.4 T AWD	210881A
2.4 T AWD	220104A
2.4 T5	209052A
2.4 T5	209055A
2.4 T5	209074A
2.4 T5	210528A
2.4 T5	210881A
2.4 T5	220104A
2.5 AWD	209052A
2.5 AWD	209055A
2.5 AWD	209074A
2.5 T	209052A
2.5 T	209055A
2.5 T	209074A
2.5 T	210528A
2.5 T	210881A
2.5 T	220104A
2.5 T AWD	209052A
2.5 T AWD	209055A
2.5 T AWD	209074A
2.5 T AWD	210528A
2.5 T AWD	210881A
2.5 T AWD	220104A
2.5 TDI	209052A
2.5 TDI	210528A
2.5 TDI	210605A
2.5 TDI	220991A
R 2,5 T AWD	209052A
R 2,5 T AWD	209055A
R 2,5 T AWD	209074A
R 2,5 T AWD	210528A
R 2,5 T AWD	210881A
R 2,5 T AWD	220104A

V90 II Estate (235, 236)

2.0	209627
2.0 AWD	209627
2.0 D	221016A
2.0 D AWD	221016A
2.0 T5	209627
2.0 T5 AWD	209627
2.0 T6 AWD	209627

XC40 (536)

T5 AWD	209627

XC60 I SUV (156)

2.0 T	209590
2.0 T	209623
2.4 D	209032A
2.4 D	210424A
2.4 D	220813A
2.4 D AWD	209032A
2.4 D AWD	210424A
2.4 D AWD	210852
2.4 D AWD	220813A
3.2 AWD	209378A
3.2 AWD	220885A
D3	209032A
D3	210424A
D3	210852
D3	221016A
D4	221016A
D4 AWD	209032A
D5	209032A
D5	210424A
D5	210852
D5 AWD	209032A
D5 AWD	210424A
D5 AWD	210852
D5 AWD	220813A
T5	209590
T5	209623
T5	209627
T5	221016A
T5 AWD	209032A
T5 AWD	209627
T6	221016A
T6 AWD	209378A
T6 AWD	210420
T6 AWD	210420A
T6 AWD	220885A
T6 AWD	221016A

XC60 II (246)

2.0 D4 AWD	209627
2.0 D5 AWD	209627
2.0 T5	209627
2.0 T5 AWD	209627
2.0 T6 AWD	209627
2.0 T8 Hybrid AWD	210717
2.0 T8 Hybrid AWD	210717A

XC70 CROSS COUNTRY I (295)

2.4 D5 AWD	209055A
2.4 D5 AWD	209074A
2.4 D5 AWD	210528A
2.4 D5 AWD	220813A

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Applicazioni veicolari - Vehicles applications

2.4 D5 AWD	220991A
2.4 D5 XC AWD	209052A
2.4 D5 XC AWD	209055A
2.4 D5 XC AWD	209074A
2.4 D5 XC AWD	210528A
2.4 D5 XC AWD	210605A
2.4 D5 XC AWD	220813A
2.4 D5 XC AWD	220991A
2.4 T XC AWD	209052A
2.4 T XC AWD	209064A
2.4 T XC AWD	210528A
2.4 T XC AWD	210881A
2.4 T XC AWD	220104A
2.5 T XC AWD	209052A
2.5 T XC AWD	209055A
2.5 T XC AWD	209074A
2.5 T XC AWD	210528A
2.5 T XC AWD	220104A

XC70 II (136)	
2.4 D	209032A
2.4 D	210424A
2.4 D AWD	209032A
2.4 D AWD	210424A
2.4 D AWD	210852
2.4 D AWD	220813A
3.2 AWD	209378A
3.2 AWD	210420
3.2 AWD	210420A
3.2 AWD	220885A
D3	209032A
D3	210424A
D4	209032A
D4	221016A
D4 AWD	209032A
D5 AWD	209032A
D5 AWD	210424A
D5 AWD	210852
D5 AWD	220813A
T5	209627
T5	221016A
T6 AWD	209378A
T6 AWD	220885A

XC90 I (275)	
2.5 T	209052A
2.5 T	209055A
2.5 T	209074A
2.5 T	210528A
2.5 T	220104A
2.5 T AWD	209032A
3.2	209378A
3.2	210420
3.2	210420A
3.2	220885A
D5	209052A
D5	209055A
D5	209074A
D5	210528A
D5	210605A
D5	220813A
D5 AWD	220813A
T6	209052A
T6	210528A

XC90 II (256)	
2.0 T5 AWD	209627
D4	221016A
D4 AWD	221016A
D5 AWD	221016A
T5 AWD	209627

VW

1500,1600 (31)	
1.5	220092A
1.6	220092A
1.6 L	220092A
1.6 TL	220092A

1500,1600 Estate (36)	
1.5	220092A
1.6 L	220092A
1.6 L	220189A

1500,1600 Hatchback (31)	
1.5 L	220092A
1.6 TL	220092A

181	
1.5	220092A
1.6	220092A

411,412	
1.7	220092A
1.8	220092A

412 Estate	
1.7	220092A
1.8 E,LE	220092A

AMAROK (2HA, 2HB, S1B, S6B, S7A, S7B)	
2.0 BiTDI	209104
2.0 BiTDI	209104A
2.0 BiTDI	209217
2.0 BiTDI	210496A
2.0 BiTDI	210497
2.0 BiTDI	210497A
2.0 BiTDI	220521A
2.0 BiTDI 4motion	209104
2.0 BiTDI 4motion	209104A
2.0 BiTDI 4motion	209217
2.0 BiTDI 4motion	210496A
2.0 BiTDI 4motion	210497
2.0 BiTDI 4motion	210497A
2.0 BiTDI 4motion	220521A
2.0 TDI	209104
2.0 TDI	209104A
2.0 TDI	209217
2.0 TDI	209287A
2.0 TDI	210496A
2.0 TDI	210497
2.0 TDI	210497A
2.0 TDI	210706
2.0 TDI	210706A
2.0 TDI	220521A
2.0 TDI 4motion	209104
2.0 TDI 4motion	209104A
2.0 TDI 4motion	209217
2.0 TDI 4motion	209287A
2.0 TDI 4motion	210496A
2.0 TDI 4motion	210497
2.0 TDI 4motion	210497A
2.0 TDI 4motion	210706
2.0 TDI 4motion	210706A
2.0 TDI 4motion	220521A
2.0 TSI	209104
2.0 TSI	209104A

AMAROK Platform/Chassis (S1B, S6B, S7B)	
2.0 TDI 4motion	220521A

ARTEON (3H7, 3H8)	
1.5 TSi	209614
1.5 TSi	209614A
2.0 TDI	209270
2.0 TDI	209562A
2.0 TDI	209571A
2.0 TDI	209595
2.0 TDI	209635
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI 4motion	209270
2.0 TDI 4motion	209635
2.0 TSI	209493
2.0 TSI 4motion	209493

BEETLE	
1.2	220092A
1200 1.2	220092A
1300 1.3	220092A
1302 1.2	220092A
1302 1.3	220092A
1302 1.6	220092A
1303 1.2	220092A
1303 1.3	220092A
1303 1.6	220092A
1303 LS,S 1.6	220092A
1500 1.5	220092A
1500 1.6	220092A
1600	220092A
1600 i	220092A

BEETLE (5C1, 5C2)	
1.2 TSI	209218
1.2 TSI	209218A
1.2 TSI	209499
1.2 TSI	209499A
1.2 TSI	210497
1.2 TSI	210497A
1.2 TSI	220598
1.2 TSI	220647
1.2 TSI	220647A
1.2 TSI 16V	209218
1.2 TSI 16V	209218A
1.2 TSI 16V	209492
1.4 TSI	209492
1.4 TSI	209493
1.4 TSI	220985
1.4 TSI	220986
1.6 TDI	210469
1.6 TDI	210469A
1.6 TDI	210927
1.6 TDI	210927A
1.6 TDI	220583
1.6 TDI	220583A
1.6 TDI	220586
1.6 TDI	220673
1.6 TDI	220673A
2.0 TDI	209252
2.0 TDI	210469
2.0 TDI	210469A
2.0 TDI	210706
2.0 TDI	210706A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220583
2.0 TDI	220583A
2.0 TDI	220757
2.0 TDI	220757A
2.0 TSI	209493
2.0 TSI	220886A

BEETLE Convertible (15)	
1302 1.6	220092A
1302,1303 1.6	220092A
1303 1.2	220092A
1303 1.3	220092A
1303 1.6	220092A
1500 1.5	220092A
Karmann 1.3	220092A

BEETLE Convertible (5C7, 5C8)	
1.2 TSI	209218
1.2 TSI	209218A
1.2 TSI	209499
1.2 TSI	209499A

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Applicazioni veicolari - Vehicles applications

1.2 TSI 16V	209218
1.2 TSI 16V	209218A
1.2 TSI 16V	209492
1.4 TSI	209492
1.4 TSI	220985
1.4 TSI	220986
1.6 TDI	210927
1.6 TDI	210927A
1.6 TDI	220583
1.6 TDI	220583A
1.6 TDI	220586
1.6 TDI	220673
1.6 TDI	220673A
2.0 TDI	209252
2.0 TDI	210469
2.0 TDI	210469A
2.0 TDI	210706
2.0 TDI	210706A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220583
2.0 TDI	220583A
2.0 TDI	220757
2.0 TDI	220757A
2.0 TSI	209493
2.0 TSI	220886A

BORA Estate (1J6)

1.4 16V	209215A
1.4 16V	210045
1.4 16V	210045A
1.4 16V	210203
1.4 16V	210203A
1.4 16V	210224A
1.4 16V	210247
1.4 16V	210247A
1.4 16V	210597
1.4 16V	210597A
1.4 16V	210823A
1.4 16V	220056
1.4 16V	220056A
1.4 16V	220388
1.4 16V	220388A
1.4 16V	220427A
1.6	210007
1.6	210007A
1.6	210045
1.6	210045A
1.6	210203
1.6	210203A
1.6	210224A
1.6	210231
1.6	210231A
1.6	210247
1.6	210247A
1.6	210410A
1.6	210597
1.6	210597A
1.6	210823A
1.6	220056
1.6	220056A
1.6	220180
1.6	220180A
1.6	220427A
1.6 16V	209215A
1.6 16V	210045
1.6 16V	210045A
1.6 16V	210138A
1.6 16V	210203
1.6 16V	210203A
1.6 16V	210224A
1.6 16V	210231
1.6 16V	210231A
1.6 16V	210247
1.6 16V	210247A
1.6 16V	210410A
1.6 16V	210597
1.6 16V	210597A
1.6 16V	210823A
1.6 16V	220056
1.6 16V	220056A
1.6 16V	220180
1.6 16V	220180A
1.6 FSI	210247
1.6 FSI	210247A
1.6 FSI	210410A
1.6 FSI	210498
1.6 FSI	210498A
1.6 FSI	210603
1.6 FSI	220124A
1.8 4motion	210007
1.8 4motion	210007A
1.8 4motion	210045
1.8 4motion	210045A
1.8 4motion	210203
1.8 4motion	210203A
1.8 4motion	210224A
1.8 4motion	210231
1.8 4motion	210231A
1.8 4motion	210247
1.8 4motion	210247A
1.8 4motion	210410A
1.8 4motion	210597
1.8 4motion	210597A
1.8 4motion	210823A
1.8 4motion	220055A
1.8 T	210007
1.8 T	210007A
1.8 T	210045
1.8 T	210045A
1.8 T	210203
1.8 T	210203A
1.8 T	210224A
1.8 T	210231
1.8 T	210231A
1.8 T	210247
1.8 T	210247A
1.8 T	210410A
1.8 T	210597
1.8 T	210597A
1.8 T	210823A
1.8 T	220055A
1.8 T	220056
1.8 T	220056A
1.8 T	220141
1.8 T	220141A
1.8 T	220213A
1.8 T	220344A
1.9 TDI	209215A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210203
1.9 TDI	210203A
1.9 TDI	210224A
1.9 TDI	210231
1.9 TDI	210231A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210410A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	210823A
1.9 TDI	220141
1.9 TDI	220141A
1.9 TDI	220180
1.9 TDI	220180A
1.9 TDI	220388
1.9 TDI	220388A
1.9 TDI	220446
1.9 TDI	220446A
1.9 TDI 4motion	209215A
1.9 TDI 4motion	210007
1.9 TDI 4motion	210007A
1.9 TDI 4motion	210045
1.9 TDI 4motion	210045A
1.9 TDI 4motion	210203
1.9 TDI 4motion	210203A
1.9 TDI 4motion	210224A
1.9 TDI 4motion	210231
1.9 TDI 4motion	210231A
1.9 TDI 4motion	210247
1.9 TDI 4motion	210247A
1.9 TDI 4motion	210410A
1.9 TDI 4motion	210597
1.9 TDI 4motion	210597A
1.9 TDI 4motion	220141
1.9 TDI 4motion	220141A
1.9 TDI 4motion	220180
1.9 TDI 4motion	220180A
1.9 TDI 4motion	220388
1.9 TDI 4motion	220388A
1.9 TDI 4motion	220446
1.9 TDI 4motion	220446A
2.0	210007
2.0	210007A
2.0	210045
2.0	210045A
2.0	210203
2.0	210203A
2.0	210224A
2.0	210231
2.0	210231A
2.0	210247
2.0	210247A
2.0	210410A
2.0	210597
2.0	210597A
2.0	210823A
2.0	220055A
2.0	220056
2.0	220056A
2.0 4motion	210007
2.0 4motion	210007A
2.0 4motion	210045
2.0 4motion	210045A
2.0 4motion	210203
2.0 4motion	210203A
2.0 4motion	210224A
2.0 4motion	210231
2.0 4motion	210231A
2.0 4motion	210247
2.0 4motion	210247A
2.0 4motion	210410A
2.0 4motion	210597
2.0 4motion	210597A
2.0 4motion	210823A
2.0 4motion	220055A
2.0 4motion	220056
2.0 4motion	220056A
2.3 V5	210007
2.3 V5	210007A
2.3 V5	210045
2.3 V5	210045A
2.3 V5	210224A
2.3 V5	210231
2.3 V5	210231A
2.3 V5	210247
2.3 V5	210247A
2.3 V5	210410A
2.3 V5	210597
2.3 V5	210597A
2.3 V5	220141
2.3 V5	220141A
2.3 V5	220180
2.3 V5	220180A
2.3 V5	220344A
2.3 V5	220388

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Applicazioni veicolari - Vehicles applications

2.3 V5	220388A
2.3 V5	220446
2.3 V5	220446A
2.3 V5	220964A
2.3 V5 4motion	210007
2.3 V5 4motion	210007A
2.3 V5 4motion	210045
2.3 V5 4motion	210045A
2.3 V5 4motion	210224A
2.3 V5 4motion	210231
2.3 V5 4motion	210231A
2.3 V5 4motion	210247
2.3 V5 4motion	210247A
2.3 V5 4motion	210410A
2.3 V5 4motion	210597
2.3 V5 4motion	210597A
2.3 V5 4motion	220141
2.3 V5 4motion	220141A
2.3 V5 4motion	220180
2.3 V5 4motion	220180A
2.3 V5 4motion	220344A
2.3 V5 4motion	220388
2.3 V5 4motion	220388A
2.3 V5 4motion	220446
2.3 V5 4motion	220446A
2.3 V5 4motion	220964A
2.8 V6 4motion	210007
2.8 V6 4motion	210007A
2.8 V6 4motion	210045
2.8 V6 4motion	210045A
2.8 V6 4motion	210224A
2.8 V6 4motion	210231
2.8 V6 4motion	210231A
2.8 V6 4motion	210247
2.8 V6 4motion	210247A
2.8 V6 4motion	210410A
2.8 V6 4motion	210597
2.8 V6 4motion	210597A
2.8 V6 4motion	220141
2.8 V6 4motion	220141A
2.8 V6 4motion	220446
2.8 V6 4motion	220446A

BORA I (1J2)

1.4 16V	209215A
1.4 16V	210045
1.4 16V	210045A
1.4 16V	210203
1.4 16V	210203A
1.4 16V	210224A
1.4 16V	210247
1.4 16V	210247A
1.4 16V	210597
1.4 16V	210597A
1.4 16V	210823A
1.4 16V	220056
1.4 16V	220056A
1.4 16V	220388
1.4 16V	220388A
1.4 16V	220427A
1.6	210007
1.6	210007A
1.6	210045
1.6	210045A
1.6	210203
1.6	210203A
1.6	210224A
1.6	210231
1.6	210231A
1.6	210247
1.6	210247A
1.6	210410A
1.6	210597
1.6	210597A
1.6	210823A
1.6	220056
1.6	220056A
1.6	220180
1.6	220180A
1.6	220427A
1.6 16V	209215A
1.6 16V	210045
1.6 16V	210045A
1.6 16V	210138A
1.6 16V	210203
1.6 16V	210203A
1.6 16V	210224A
1.6 16V	210247
1.6 16V	210247A
1.6 16V	210410A
1.6 16V	210597
1.6 16V	210597A
1.6 16V	210823A
1.6 16V	220056
1.6 16V	220056A
1.6 16V	220427A
1.6 FSI	210247
1.6 FSI	210247A
1.6 FSI	210410A
1.6 FSI	210498
1.6 FSI	210498A
1.6 FSI	210603
1.6 FSI	220124A
1.8	210007
1.8	210007A
1.8	210045
1.8	210045A
1.8	210170A
1.8	210203
1.8	210203A
1.8	210224A
1.8	210231
1.8	210231A
1.8	210247
1.8	210247A
1.8	210410A
1.8	210597
1.8	210597A
1.8	210823A
1.8	220055A
1.8 4motion	210007
1.8 4motion	210007A
1.8 4motion	210045
1.8 4motion	210045A
1.8 4motion	210203
1.8 4motion	210203A
1.8 4motion	210224A
1.8 4motion	210231
1.8 4motion	210231A
1.8 4motion	210247
1.8 4motion	210247A
1.8 4motion	210410A
1.8 4motion	210597
1.8 4motion	210597A
1.8 4motion	210603
1.8 4motion	210823A
1.8 4motion	220055A
1.8 4motion	220056
1.8 4motion	220056A
1.8 T	210007
1.8 T	210007A
1.8 T	210045
1.8 T	210045A
1.8 T	210088
1.8 T	210170A
1.8 T	210203
1.8 T	210203A
1.8 T	210224A
1.8 T	210231
1.8 T	210231A
1.8 T	210247
1.8 T	210247A
1.8 T	210410A
1.8 T	210597
1.8 T	210597A
1.8 T	210823A
1.8 T	220055A
1.8 T	220056
1.8 T	220056A
1.8 T	220141
1.8 T	220141A
1.8 T	220213A
1.8 T	220344A
1.9 SDI	210007
1.9 SDI	210007A
1.9 SDI	210045
1.9 SDI	210045A
1.9 SDI	210224A
1.9 SDI	210231
1.9 SDI	210231A
1.9 SDI	210247
1.9 SDI	210247A
1.9 SDI	210410A
1.9 SDI	210597
1.9 SDI	210597A
1.9 SDI	220388
1.9 SDI	220388A
1.9 TDI	209215A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210203
1.9 TDI	210203A
1.9 TDI	210224A
1.9 TDI	210231
1.9 TDI	210231A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210410A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	210823A
1.9 TDI	220141
1.9 TDI	220141A
1.9 TDI	220180
1.9 TDI	220180A
1.9 TDI	220388
1.9 TDI	220388A
1.9 TDI	220446
1.9 TDI	220446A
1.9 TDI 4motion	209215A
1.9 TDI 4motion	210007
1.9 TDI 4motion	210007A
1.9 TDI 4motion	210045
1.9 TDI 4motion	210045A
1.9 TDI 4motion	210203
1.9 TDI 4motion	210203A
1.9 TDI 4motion	210224A
1.9 TDI 4motion	210231
1.9 TDI 4motion	210231A
1.9 TDI 4motion	210247
1.9 TDI 4motion	210247A
1.9 TDI 4motion	210410A
1.9 TDI 4motion	210597
1.9 TDI 4motion	210597A
1.9 TDI 4motion	220141
1.9 TDI 4motion	220141A
1.9 TDI 4motion	220180
1.9 TDI 4motion	220180A
1.9 TDI 4motion	220388
1.9 TDI 4motion	220388A
1.9 TDI 4motion	220446
1.9 TDI 4motion	220446A
2.0	210007
2.0	210007A
2.0	210045
2.0	210045A

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Applicazioni veicolari - Vehicles applications

2.0	210203
2.0	210203A
2.0	210224A
2.0	210231
2.0	210231A
2.0	210247
2.0	210247A
2.0	210410A
2.0	210597
2.0	210597A
2.0	210823A
2.0	220055A
2.0	220056
2.0	220056A
2.0 4motion	210007
2.0 4motion	210007A
2.0 4motion	210045
2.0 4motion	210045A
2.0 4motion	210203
2.0 4motion	210203A
2.0 4motion	210224A
2.0 4motion	210231
2.0 4motion	210231A
2.0 4motion	210247
2.0 4motion	210247A
2.0 4motion	210410A
2.0 4motion	210597
2.0 4motion	210597A
2.0 4motion	210823A
2.0 4motion	220055A
2.0 4motion	220056
2.0 4motion	220056A
2.3 V5	210007
2.3 V5	210007A
2.3 V5	210045
2.3 V5	210045A
2.3 V5	210224A
2.3 V5	210231
2.3 V5	210231A
2.3 V5	210247
2.3 V5	210247A
2.3 V5	210410A
2.3 V5	210597
2.3 V5	210597A
2.3 V5	220141
2.3 V5	220141A
2.3 V5	220180
2.3 V5	220180A
2.3 V5	220344A
2.3 V5	220388
2.3 V5	220388A
2.3 V5	220446
2.3 V5	220446A
2.3 V5	220964A
2.3 V5 4motion	210007
2.3 V5 4motion	210007A
2.3 V5 4motion	210045
2.3 V5 4motion	210045A
2.3 V5 4motion	210224A
2.3 V5 4motion	210231
2.3 V5 4motion	210231A
2.3 V5 4motion	210247
2.3 V5 4motion	210247A
2.3 V5 4motion	210410A
2.3 V5 4motion	210597
2.3 V5 4motion	210597A
2.3 V5 4motion	220141
2.3 V5 4motion	220141A
2.3 V5 4motion	220180
2.3 V5 4motion	220180A
2.3 V5 4motion	220344A
2.3 V5 4motion	220388
2.3 V5 4motion	220388A
2.3 V5 4motion	220446
2.3 V5 4motion	220446A
2.3 V5 4motion	220964A
2.8 V6 4motion	210007
2.8 V6 4motion	210007A
2.8 V6 4motion	210045
2.8 V6 4motion	210045A
2.8 V6 4motion	210224A
2.8 V6 4motion	210231
2.8 V6 4motion	210231A
2.8 V6 4motion	210247
2.8 V6 4motion	210247A
2.8 V6 4motion	210410A
2.8 V6 4motion	210597
2.8 V6 4motion	210597A
2.8 V6 4motion	220141
2.8 V6 4motion	220141A
2.8 V6 4motion	220446
2.8 V6 4motion	220446A

CADDY (14)	
1.6	210339A
1.6	220097A
1.6 D	220189A
1.6 D	220388
1.6 D	220388A
1.8	210339A
1.8	220097A

CADDY ALLTRACK Box Body/MPV (SAA)	
1.0 TSI	209492
1.0 TSI	209614
1.0 TSI	209614A
1.0 TSI	220985
1.2 TSI	209492
1.2 TSI	209614
1.2 TSI	209614A
1.4 TGI CNG	209492
1.4 TGI CNG	209614
1.4 TGI CNG	209614A
1.4 TGI CNG	220985
1.4 TSI	209492
1.4 TSI	209614
1.4 TSI	209614A
1.4 TSI	220985
2.0 TDI	209270
2.0 TDI	209635
2.0 TDI	220583
2.0 TDI	220583A
2.0 TDI 4motion	209270
2.0 TDI 4motion	209635

CADDY ALLTRACK Estate (SAB)	
1.0 TSI	209492
1.0 TSI	209614
1.0 TSI	209614A
1.0 TSI	220583
1.0 TSI	220583A
1.0 TSI	220985
1.2 TSI	209614
1.2 TSI	209614A
1.4 TGI CNG	209492
1.4 TGI CNG	209614
1.4 TGI CNG	209614A
1.4 TGI CNG	220985
1.4 TSI	209492
1.4 TSI	209614
1.4 TSI	209614A
1.4 TSI	220985
2.0 TDI	209270
2.0 TDI	209635
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220583
2.0 TDI	220583A
2.0 TDI 4motion	209270
2.0 TDI 4motion	209635
2.0 TDI 4motion	220552
2.0 TDI 4motion	220552A

CADDY II Estate (9K9B)	
1.4	210030A
1.4	210045
1.4	210045A
1.4	210121A
1.4	210138A
1.4	210224A
1.4	210247
1.4	210247A
1.4	210597
1.4	210597A
1.4	210621A
1.4	220128A
1.4	220161A
1.4 16V	210045
1.4 16V	210045A
1.4 16V	210138A
1.4 16V	210224A
1.4 16V	210247
1.4 16V	210247A
1.4 16V	210597
1.4 16V	210597A
1.4 16V	220128A
1.4 16V	220161A
1.6	210030A
1.6	210045
1.6	210045A
1.6	210121A
1.6	210224A
1.6	210247
1.6	210247A
1.6	210597
1.6	210597A
1.6	210621A
1.6	220056
1.6	220056A
1.6	220128A
1.6	220161A
1.6	220190
1.6	220190A
1.7 SDI	209095A
1.7 SDI	210061A
1.7 SDI	210125A
1.7 SDI	210224A
1.7 SDI	220388
1.7 SDI	220388A
1.9 D	210030A
1.9 D	210224A
1.9 D	220180
1.9 D	220180A
1.9 D	220388
1.9 D	220388A
1.9 SDI	209095A
1.9 SDI	210007
1.9 SDI	210007A
1.9 SDI	210061A
1.9 SDI	210088
1.9 SDI	210125A
1.9 SDI	210224A
1.9 SDI	210231
1.9 SDI	210231A
1.9 SDI	210247
1.9 SDI	210247A
1.9 SDI	210410A
1.9 SDI	210597
1.9 SDI	210597A
1.9 SDI	210621A
1.9 SDI	220388
1.9 SDI	220388A
1.9 TDI	209095A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210061A
1.9 TDI	210088

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1.9 TDI	210125A
1.9 TDI	210224A
1.9 TDI	210231
1.9 TDI	210231A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210410A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	220180
1.9 TDI	220180A
1.9 TDI	220388
1.9 TDI	220388A

CADDY III Box Body/MPV (2KA, 2KH, 2CA, 2CH)

1.2 TSI	209218
1.2 TSI	209218A
1.2 TSI	209499
1.2 TSI	209499A
1.2 TSI	210496A
1.2 TSI	210497
1.2 TSI	210497A
1.2 TSI	220583
1.2 TSI	220583A
1.2 TSI	220586
1.2 TSI	220647
1.2 TSI	220647A
1.4	210045
1.4	210045A
1.4	210498
1.4	210498A
1.4	210597
1.4	210597A
1.4	210731
1.4	210731A
1.4	220467
1.4	220467A
1.4 16V	210045
1.4 16V	210045A
1.4 16V	210498
1.4 16V	210498A
1.4 16V	210597
1.4 16V	210597A
1.4 16V	210731
1.4 16V	210731A
1.4 16V	220467
1.4 16V	220467A
1.6	210203
1.6	210203A
1.6	210469
1.6	210469A
1.6	210496A
1.6	220467
1.6	220467A
1.6 BiFuel	210469
1.6 BiFuel	210469A
1.6 BiFuel	210496A
1.6 BiFuel	220583
1.6 BiFuel	220583A
1.6 BiFuel	220586
1.6 TDI	210469
1.6 TDI	210469A
1.6 TDI	210496A
1.6 TDI	210497
1.6 TDI	210497A
1.6 TDI	210927
1.6 TDI	210927A
1.6 TDI	220583
1.6 TDI	220583A
1.6 TDI	220586
1.6 TDI	220646
1.6 TDI	220673
1.6 TDI	220673A
1.9 TDI	210469
1.9 TDI	210469A
1.9 TDI	210496A
1.9 TDI	210497
1.9 TDI	210497A
1.9 TDI	210498
1.9 TDI	210498A
1.9 TDI	210731
1.9 TDI	210731A
1.9 TDI	220449
1.9 TDI	220449A
1.9 TDI	220467
1.9 TDI	220467A
1.9 TDI	220606
1.9 TDI	220606A
1.9 TDI	220698
1.9 TDI	220698A
1.9 TDI 4motion	210469
1.9 TDI 4motion	210469A
1.9 TDI 4motion	210496A
1.9 TDI 4motion	210497
1.9 TDI 4motion	210497A
1.9 TDI 4motion	220449
1.9 TDI 4motion	220449A
1.9 TDI 4motion	220698
1.9 TDI 4motion	220698A
2.0 EcoFuel	210469
2.0 EcoFuel	210469A
2.0 EcoFuel	210496A
2.0 EcoFuel	210497
2.0 EcoFuel	210497A
2.0 EcoFuel	220467
2.0 EcoFuel	220467A
2.0 EcoFuel	220583
2.0 EcoFuel	220583A
2.0 EcoFuel	220586
2.0 SDI	210469
2.0 SDI	210469A
2.0 SDI	210496A
2.0 SDI	210497
2.0 SDI	210497A
2.0 SDI	220467
2.0 SDI	220467A
2.0 TDI	210469
2.0 TDI	210469A
2.0 TDI	210496A
2.0 TDI	210497
2.0 TDI	210497A
2.0 TDI	210927
2.0 TDI	210927A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220583
2.0 TDI	220583A
2.0 TDI	220586
2.0 TDI 16V	210469
2.0 TDI 16V	210469A
2.0 TDI 16V	210496A
2.0 TDI 16V	210497
2.0 TDI 16V	210497A
2.0 TDI 16V	210927
2.0 TDI 16V	210927A
2.0 TDI 16V	220552
2.0 TDI 16V	220552A
2.0 TDI 16V	220583
2.0 TDI 16V	220583A
2.0 TDI 16V	220586
2.0 TDI 16V	220757
2.0 TDI 16V	220757A
2.0 TDI 16V 4motion	210469
2.0 TDI 16V 4motion	210469A
2.0 TDI 16V 4motion	210496A
2.0 TDI 16V 4motion	210497
2.0 TDI 16V 4motion	210497A
2.0 TDI 16V 4motion	210927
2.0 TDI 16V 4motion	210927A
2.0 TDI 16V 4motion	220552
2.0 TDI 16V 4motion	220552A
2.0 TDI 16V 4motion	220583
2.0 TDI 16V 4motion	220583A
2.0 TDI 16V 4motion	220586
2.0 TDI 16V 4motion	220757
2.0 TDI 16V 4motion	220757A
2.0 TDI 4motion	210469
2.0 TDI 4motion	210469A
2.0 TDI 4motion	210496A
2.0 TDI 4motion	210497
2.0 TDI 4motion	210497A
2.0 TDI 4motion	210927
2.0 TDI 4motion	210927A
2.0 TDI 4motion	220583
2.0 TDI 4motion	220583A
2.0 TDI 4motion	220586

CADDY III Estate (2KB, 2KJ, 2CB, 2CJ)

1.2 TSI	209218
1.2 TSI	209218A
1.2 TSI	209499
1.2 TSI	209499A
1.2 TSI	210496A
1.2 TSI	210497
1.2 TSI	210497A
1.2 TSI	220647
1.2 TSI	220647A
1.4	210045
1.4	210045A
1.4	210498
1.4	210498A
1.4	210597
1.4	210597A
1.4	210731
1.4	210731A
1.4	220467
1.4	220467A
1.4 16V	210045
1.4 16V	210045A
1.4 16V	210498
1.4 16V	210498A
1.4 16V	210597
1.4 16V	210597A
1.4 16V	210731
1.4 16V	210731A
1.4 16V	220467
1.4 16V	220467A
1.6	210203
1.6	210203A
1.6	210469
1.6	210469A
1.6	210496A
1.6	220467
1.6	220467A
1.6 BiFuel	210469
1.6 BiFuel	210469A
1.6 BiFuel	210496A
1.6 TDI	210469
1.6 TDI	210469A
1.6 TDI	210496A
1.6 TDI	210497
1.6 TDI	210497A
1.6 TDI	210927
1.6 TDI	210927A
1.6 TDI	220583
1.6 TDI	220583A
1.6 TDI	220586
1.6 TDI	220646
1.6 TDI	220673
1.6 TDI	220673A
1.9 TDI	210469
1.9 TDI	210469A
1.9 TDI	210496A
1.9 TDI	210497
1.9 TDI	210497A
1.9 TDI	220449
1.9 TDI	220449A
1.9 TDI	220467

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1.9 TDI	220467A
1.9 TDI	220606
1.9 TDI	220606A
1.9 TDI	220698
1.9 TDI	220698A
1.9 TDI 4motion	210469
1.9 TDI 4motion	210469A
1.9 TDI 4motion	210496A
1.9 TDI 4motion	210497
1.9 TDI 4motion	210497A
1.9 TDI 4motion	220449
1.9 TDI 4motion	220449A
2.0 EcoFuel	210469
2.0 EcoFuel	210469A
2.0 EcoFuel	210496A
2.0 EcoFuel	210497
2.0 EcoFuel	210497A
2.0 EcoFuel	220467
2.0 EcoFuel	220467A
2.0 SDI	210469
2.0 SDI	210469A
2.0 SDI	210496A
2.0 SDI	210497
2.0 SDI	210497A
2.0 SDI	220467
2.0 SDI	220467A
2.0 TDI	210469
2.0 TDI	210469A
2.0 TDI	210496A
2.0 TDI	210497
2.0 TDI	210497A
2.0 TDI	210927
2.0 TDI	210927A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI 16V	210469
2.0 TDI 16V	210469A
2.0 TDI 16V	210496A
2.0 TDI 16V	210497
2.0 TDI 16V	210497A
2.0 TDI 16V	210927
2.0 TDI 16V	210927A
2.0 TDI 16V	220552
2.0 TDI 16V	220552A
2.0 TDI 16V	220757
2.0 TDI 16V	220757A
2.0 TDI 16V 4motion	209200A
2.0 TDI 16V 4motion	210496A
2.0 TDI 16V 4motion	210497
2.0 TDI 16V 4motion	210497A
2.0 TDI 16V 4motion	210927
2.0 TDI 16V 4motion	210927A
2.0 TDI 16V 4motion	220552
2.0 TDI 16V 4motion	220552A
2.0 TDI 16V 4motion	220757
2.0 TDI 16V 4motion	220757A
2.0 TDI 4motion	210469
2.0 TDI 4motion	210469A
2.0 TDI 4motion	210496A
2.0 TDI 4motion	210497
2.0 TDI 4motion	210497A
2.0 TDI 4motion	210927
2.0 TDI 4motion	210927A

CADDY IV Box Body/MPV (SAA, SAH)

1.0 TSI	209492
1.0 TSI	209614
1.0 TSI	209614A
1.0 TSI	220583
1.0 TSI	220583A
1.0 TSI	220985
1.2 TSI	209492
1.2 TSI	209614
1.2 TSI	209614A
1.4 TGI CNG	209492
1.4 TGI CNG	209614
1.4 TGI CNG	209614A
1.4 TGI CNG	220985
1.4 TSI	209492
1.4 TSI	209614
1.4 TSI	209614A
1.4 TSI	220985
1.6	209260
1.6	210497
1.6	210497A
1.6	220583
1.6	220583A
1.6 TDI	210469
1.6 TDI	210469A
1.6 TDI	210497
1.6 TDI	210497A
1.6 TDI	210927
1.6 TDI	210927A
1.6 TDI	220583
1.6 TDI	220583A
1.6 TDI	220586
2.0 TDI	209252
2.0 TDI	209270
2.0 TDI	209635
2.0 TDI	210469
2.0 TDI	210469A
2.0 TDI	210497
2.0 TDI	210497A
2.0 TDI	210927
2.0 TDI	210927A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220583
2.0 TDI	220583A
2.0 TDI	220757
2.0 TDI	220757A
2.0 TDI 4motion	209252
2.0 TDI 4motion	209270
2.0 TDI 4motion	209635
2.0 TDI 4motion	210469
2.0 TDI 4motion	210469A
2.0 TDI 4motion	210497
2.0 TDI 4motion	210497A
2.0 TDI 4motion	210927
2.0 TDI 4motion	210927A
2.0 TDI 4motion	220552
2.0 TDI 4motion	220552A
2.0 TDI 4motion	220757
2.0 TDI 4motion	220757A

CADDY IV Estate (SAB, SAJ)

1.0 TSI	209492
1.0 TSI	209614
1.0 TSI	209614A
1.0 TSI	220583
1.0 TSI	220583A
1.0 TSI	220985
1.2 TSI	209492
1.2 TSI	209614
1.2 TSI	209614A
1.4 TGI CNG	209492
1.4 TGI CNG	209614
1.4 TGI CNG	209614A
1.4 TGI CNG	220985
1.4 TSI	209492
1.4 TSI	209614
1.4 TSI	209614A
1.4 TSI	220985
1.6	209260
1.6	210497
1.6	210497A
1.6	220583
1.6	220583A
1.6 TDI	210469
1.6 TDI	210469A
1.6 TDI	210497
1.6 TDI	210497A
1.6 TDI	210927
1.6 TDI	210927A
1.6 TDI	220583
1.6 TDI	220583A
1.6 TDI	220586
2.0 TDI	209252
2.0 TDI	209270
2.0 TDI	209635
2.0 TDI	210469
2.0 TDI	210469A
2.0 TDI	210497
2.0 TDI	210497A
2.0 TDI	210927
2.0 TDI	210927A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220583
2.0 TDI	220583A
2.0 TDI	220757
2.0 TDI	220757A
2.0 TDI 4motion	209252
2.0 TDI 4motion	209270
2.0 TDI 4motion	209635
2.0 TDI 4motion	210469
2.0 TDI 4motion	210469A
2.0 TDI 4motion	210497
2.0 TDI 4motion	210497A
2.0 TDI 4motion	210927
2.0 TDI 4motion	210927A
2.0 TDI 4motion	220552
2.0 TDI 4motion	220552A
2.0 TDI 4motion	220757
2.0 TDI 4motion	220757A

CADDY Mk II (9K9A)

1.4	210045
1.4	210045A
1.4	210224A
1.4	210247
1.4	210247A
1.4	210597
1.4	210597A
1.4	220128A
1.7 SDI	209095A
1.7 SDI	210061A
1.7 SDI	210125A
1.7 SDI	210224A
1.7 SDI	220388
1.7 SDI	220388A
1.9 D	210030A
1.9 D	210224A
1.9 D	220180
1.9 D	220180A
1.9 D	220388
1.9 D	220388A
1.9 SDI	209095A
1.9 SDI	210007
1.9 SDI	210007A
1.9 SDI	210061A
1.9 SDI	210088
1.9 SDI	210125A
1.9 SDI	210224A
1.9 SDI	210231
1.9 SDI	210231A
1.9 SDI	210247
1.9 SDI	210247A
1.9 SDI	210410A
1.9 SDI	210597
1.9 SDI	210597A
1.9 SDI	210621A
1.9 SDI	220388
1.9 SDI	220388A
1.9 TDI	209095A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045

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1.9 TDI	210045A
1.9 TDI	210061A
1.9 TDI	210088
1.9 TDI	210125A
1.9 TDI	210224A
1.9 TDI	210231
1.9 TDI	210231A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210410A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	220180
1.9 TDI	220180A
1.9 TDI	220388
1.9 TDI	220388A
60 1.4	210030A
60 1.4	210045
60 1.4	210045A
60 1.4	210121A
60 1.4	210138A
60 1.4	210224A
60 1.4	210621A
60 1.4	220128A
60 1.4	220161A
75 1.6	210030A
75 1.6	210045
75 1.6	210045A
75 1.6	210121A
75 1.6	210224A
75 1.6	210247
75 1.6	210247A
75 1.6	210597
75 1.6	210597A
75 1.6	210621A
75 1.6	220056
75 1.6	220056A
75 1.6	220128A
75 1.6	220161A
75 1.6	220190
75 1.6	220190A

CADDY Mk II Pickup (9U7)	
1.6	210030A
1.6	210045
1.6	210045A
1.6	210224A
1.6	210247
1.6	210247A
1.6	210597
1.6	210597A
1.6	210621A
1.6	220128A
1.6	220160A
1.6	220161A
1.9 D	210093A
1.9 D	210224A
1.9 D	210350
1.9 D	210350A
1.9 D	220053A
1.9 D	220097A

CARAVELLE Mk VI (SGF, SGM, SGN, SHM, SHN)	
2.0 TDI	209104
2.0 TDI	209104A
2.0 TDI	209200
2.0 TDI	209200A
2.0 TDI	209217
2.0 TDI	209252
2.0 TDI	209270
2.0 TDI	209629
2.0 TDI	210497
2.0 TDI	210497A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220583
2.0 TDI	220583A
2.0 TDI	220757
2.0 TDI	220757A
2.0 TDI	221048
2.0 TDI 4motion	209104
2.0 TDI 4motion	209104A
2.0 TDI 4motion	209200
2.0 TDI 4motion	209200A
2.0 TDI 4motion	209217
2.0 TDI 4motion	209252
2.0 TDI 4motion	209270
2.0 TDI 4motion	209629
2.0 TDI 4motion	210497
2.0 TDI 4motion	210497A
2.0 TDI 4motion	220552
2.0 TDI 4motion	220552A
2.0 TDI 4motion	220757
2.0 TDI 4motion	220757A
2.0 TDI 4motion	221048
2.0 TSI	209194
2.0 TSI	209493
2.0 TSI	220886A
2.0 TSI 4motion	220886A

CC B7 (358)	
1.4 TSI	209226
1.4 TSI	209228
1.4 TSI	209492
1.4 TSI	209614
1.4 TSI	209614A
1.4 TSI	220985
1.4 TSI MultiFuel	209228
1.8 TSI	220674A
2.0 TDI	209191
2.0 TDI	209191A
2.0 TDI	209252
2.0 TDI	209270
2.0 TDI	209271
2.0 TDI	209573A
2.0 TDI	209635
2.0 TDI	210469
2.0 TDI	210469A
2.0 TDI	210898
2.0 TDI	210898A
2.0 TDI	210927
2.0 TDI	210927A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220757
2.0 TDI	220757A
2.0 TDI 4motion	209191
2.0 TDI 4motion	209191A
2.0 TDI 4motion	209271
2.0 TDI 4motion	209573A
2.0 TDI 4motion	210469
2.0 TDI 4motion	210469A
2.0 TDI 4motion	210898
2.0 TDI 4motion	210898A
2.0 TDI 4motion	210927
2.0 TDI 4motion	210927A
2.0 TDI 4motion	220552
2.0 TDI 4motion	220552A
2.0 TDI 4motion	220757
2.0 TDI 4motion	220757A
2.0 TSI	210525
2.0 TSI	210525A
2.0 TSI	220886A
3.6 FSI 4motion	210898
3.6 FSI 4motion	210898A
3.6 FSI 4motion	220698
3.6 FSI 4motion	220698A

CORRADO (53I)	
1.8 16V	220030A
1.8 16V	220055A
1.8 16V	220056
1.8 16V	220056A
1.8 16V	220097A
1.8 16V	220113A
1.8 16V	220190
1.8 16V	220190A
1.8 G60	220030A
1.8 G60	220055A
1.8 G60	220056
1.8 G60	220056A
1.8 G60	220097A
1.8 G60	220113A
1.8 G60	220190
1.8 G60	220190A
2.0 i	210030A
2.0 i	210121A
2.0 i	210224A
2.0 i	220030A
2.0 i	220055A
2.0 i	220056
2.0 i	220056A
2.0 i	220190
2.0 i	220190A
2.0 i 16V	220030A
2.0 i 16V	220055A
2.0 i 16V	220056
2.0 i 16V	220056A
2.0 i 16V	220190
2.0 i 16V	220190A
2.9 VR6	209062A
2.9 VR6	210224A
2.9 VR6	210621A
2.9 VR6	220189A
2.9 VR6	220388
2.9 VR6	220388A

CRAFTER 30-35 Bus (2E_)	
2.0 TDI	209104
2.0 TDI	209104A
2.0 TDI	209200
2.0 TDI	209200A
2.0 TDI	209217
2.0 TDI	209270
2.0 TDI	209287A
2.0 TDI	210497
2.0 TDI	210497A
2.0 TDI	210706
2.0 TDI	210706A
2.0 TDI	210898
2.0 TDI	210898A
2.0 TDI	220521A
2.0 TDI 4motion	209200
2.0 TDI 4motion	209200A
2.0 TDI 4motion	209217
2.0 TDI 4motion	210497
2.0 TDI 4motion	210497A
2.0 TDI 4motion	210706
2.0 TDI 4motion	210706A
2.0 TDI 4motion	220521A
2.5 TDI	210469
2.5 TDI	210469A
2.5 TDI	210496A
2.5 TDI	210497
2.5 TDI	210497A
2.5 TDI	210898
2.5 TDI	210898A
2.5 TDI	220684
2.5 TDI	220684A
2.5 TDI	220800

CRAFTER 30-50 Platform/Chassis (2F_)	
2.0 TDI	209104
2.0 TDI	209104A
2.0 TDI	209200
2.0 TDI	209200A
2.0 TDI	209217
2.0 TDI	209270

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2.0 TDI	209287A
2.0 TDI	210496A
2.0 TDI	210497
2.0 TDI	210497A
2.0 TDI	210706
2.0 TDI	210706A
2.0 TDI	210898
2.0 TDI	210898A
2.0 TDI	220521A
2.0 TDI 4motion	209200
2.0 TDI 4motion	209200A
2.0 TDI 4motion	209217
2.0 TDI 4motion	210497
2.0 TDI 4motion	210497A
2.0 TDI 4motion	210706
2.0 TDI 4motion	210706A
2.0 TDI 4motion	220521A
2.5 TDI	210469
2.5 TDI	210469A
2.5 TDI	210496A
2.5 TDI	210497
2.5 TDI	210497A
2.5 TDI	210898
2.5 TDI	210898A
2.5 TDI	220684
2.5 TDI	220684A
2.5 TDI	220800

CRAFTER 30-50 Van (2E_)

2.0 TDI	209104
2.0 TDI	209104A
2.0 TDI	209200
2.0 TDI	209200A
2.0 TDI	209217
2.0 TDI	209270
2.0 TDI	209287A
2.0 TDI	210496A
2.0 TDI	210497
2.0 TDI	210497A
2.0 TDI	210706
2.0 TDI	210706A
2.0 TDI	210898
2.0 TDI	210898A
2.0 TDI	220521A
2.0 TDI 4motion	209200
2.0 TDI 4motion	209200A
2.0 TDI 4motion	209217
2.0 TDI 4motion	210497
2.0 TDI 4motion	210497A
2.0 TDI 4motion	210706
2.0 TDI 4motion	210706A
2.0 TDI 4motion	220521A
2.5 TDI	210469
2.5 TDI	210469A
2.5 TDI	210496A
2.5 TDI	210497
2.5 TDI	210497A
2.5 TDI	210898
2.5 TDI	210898A
2.5 TDI	220684
2.5 TDI	220684A
2.5 TDI	220800

CRAFTER Bus (SYI, SYJ)

2.0 TDI	209270
2.0 TDI	209629
2.0 TDI	209635
2.0 TDI	221048
2.0 TDI 4motion	209629
2.0 TDI 4motion	221048

CRAFTER Platform/Chassis (SZ_)

2.0 TDI	209270
2.0 TDI	209629
2.0 TDI	209635
2.0 TDI	221048
2.0 TDI 4motion	209629
2.0 TDI 4motion	221048
2.0 TDI RWD	209270
2.0 TDI RWD	209629
2.0 TDI RWD	209635
2.0 TDI RWD	221048

CRAFTER Van (SY_, SX_)

2.0 TDI	209270
2.0 TDI	209629
2.0 TDI	209635
2.0 TDI	221048
2.0 TDI 4motion	209270
2.0 TDI 4motion	209629
2.0 TDI 4motion	209635
2.0 TDI 4motion	221048
2.0 TDI RWD	209270
2.0 TDI RWD	209629
2.0 TDI RWD	209635
2.0 TDI RWD	221048

EOS (1F7, 1F8)

1.4 TSI	209226
1.4 TSI	210504
1.4 TSI	210504A
1.4 TSI	210544
1.4 TSI	210544A
1.4 TSI	210718
1.6 FSI	210544
1.6 FSI	210544A
1.6 FSI	220467
1.6 FSI	220467A
2.0 FSI	210469
2.0 FSI	210469A
2.0 FSI	210496A
2.0 FSI	220445
2.0 FSI	220445A
2.0 TDI	209200A
2.0 TDI	210469
2.0 TDI	210469A
2.0 TDI	210496A
2.0 TDI	210497
2.0 TDI	210497A
2.0 TDI	210927
2.0 TDI	210927A
2.0 TDI	220450
2.0 TDI	220450A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220606
2.0 TDI	220606A
2.0 TDI	220698
2.0 TDI	220698A
2.0 TDI	220757
2.0 TDI	220757A
2.0 TDI 16V	210469
2.0 TDI 16V	210469A
2.0 TDI 16V	210496A
2.0 TDI 16V	210497
2.0 TDI 16V	210497A
2.0 TDI 16V	210927
2.0 TDI 16V	210927A
2.0 TDI 16V	220535
2.0 TDI 16V	220535A
2.0 TDI 16V	220552
2.0 TDI 16V	220552A
2.0 TDI 16V	220606
2.0 TDI 16V	220606A
2.0 TDI 16V	220698
2.0 TDI 16V	220698A
2.0 TDI 16V	220757
2.0 TDI 16V	220757A
2.0 TFSI	210469
2.0 TFSI	210469A
2.0 TFSI	210496A
2.0 TFSI	210524
2.0 TFSI	210524A
2.0 TFSI	210525
2.0 TFSI	210525A
2.0 TFSI	220448
2.0 TFSI	220448A
2.0 TFSI	220523A
2.0 TFSI	220606
2.0 TFSI	220606A
2.0 TFSI	220665A
2.0 TFSI	220698
2.0 TFSI	220698A
2.0 TFSI	220886A
2.0 TSI	210524
2.0 TSI	210524A
2.0 TSI	210525
2.0 TSI	210525A
2.0 TSI	220665A
2.0 TSI	220886A
3.2 V6	209217
3.2 V6	210469
3.2 V6	210469A
3.2 V6	210496A
3.2 V6	210497
3.2 V6	210497A
3.2 V6	220606
3.2 V6	220606A
3.2 V6	220698
3.2 V6	220698A
3.6 V6	220698
3.6 V6	220698A

FOX Hatchback (5Z1, 5Z3, 5Z4)

1.2	210481
1.2	210481A
1.2	210482
1.2	220530
1.2	220530A
1.4	209215A
1.4	210045
1.4	210045A
1.4	210203
1.4	210203A
1.4	210247
1.4	210247A
1.4	210410A
1.4	210671
1.4	210671A
1.4	210731
1.4	210731A
1.4	220530
1.4	220530A
1.4 TDI	209215A
1.4 TDI	209379A
1.4 TDI	209542A
1.4 TDI	210167
1.4 TDI	210167A
1.4 TDI	210203
1.4 TDI	210203A
1.4 TDI	210231
1.4 TDI	210231A
1.4 TDI	220212A

GOLF (17)

1.5 D	220189A
1.5 D	220388
1.5 D	220388A
1.6 D	220189A
1.6 D	220388
1.6 D	220388A
1.6 TD	220189A
1.6 TD	220388
1.6 TD	220388A

GOLF Cabriolet (155)

1.6	210339A
1.6	220097A

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1.6	220190
1.6	220190A
1.8	210339A
1.8	220097A

GOLF ALLTRACK VII Estate (BA5, BV5)

1.6 TDI 4motion	209252
1.6 TDI 4motion	209270
1.6 TDI 4motion	209562A
1.6 TDI 4motion	209571A
1.6 TDI 4motion	209595
1.6 TDI 4motion	209635
1.6 TDI 4motion	210706
1.6 TDI 4motion	210706A
1.8 TSI 4motion	209493
2.0 TDI 4motion	209252
2.0 TDI 4motion	209270
2.0 TDI 4motion	209536A
2.0 TDI 4motion	209562A
2.0 TDI 4motion	209595
2.0 TDI 4motion	209635
2.0 TDI 4motion	210706
2.0 TDI 4motion	210706A
2.0 TDI 4motion	220552
2.0 TDI 4motion	220552A

GOLF Hatchback Van (1K1)

TDI	220606
TDI	220606A

GOLF III Van (1H1)

1.4	210030A
1.4	210350
1.4	210350A
1.4	210621A

GOLF Mk II (19E, 1G1)

1.0	210089A
1.3	210089A
1.3 CAT	210089A
1.6	210089A
1.6	210339A
1.6	220097A
1.6	220113A
1.6	220190
1.6	220190A
1.6 D	210089A
1.6 D	210339A
1.6 D	220189A
1.6 TD	210089A
1.6 TD	210339A
1.6 TD	220189A
1.8	210339A
1.8	220097A
1.8	220113A
1.8 GTI	210339A
1.8 GTI	220097A
1.8 GTI	220190
1.8 GTI	220190A
1.8 GTI 16V	220097A
1.8 GTI CAT	210339A
1.8 GTI CAT	220097A
1.8 GTI G60	220113A
1.8 GTI G60 Syncro	220113A
1.8 i CAT	210339A
1.8 i CAT	220097A
1.8 i Syncro CAT	210339A
1.8 i Syncro CAT	220097A
1.8 Syncro	210339A
1.8 Syncro	220056
1.8 Syncro	220056A
1.8 Syncro	220097A
2.0	220113A

GOLF Mk III (1H1)

1.4	210030A
1.4	210121A
1.4	210224A
1.4	210621A
1.4	220056
1.4	220056A
1.4	220097A
1.4	220128A
1.4	220161A
1.4	220190
1.4	220190A
1.6	209215A
1.6	210030A
1.6	210045
1.6	210045A
1.6	210088
1.6	210121A
1.6	210203
1.6	210203A
1.6	210224A
1.6	210247
1.6	210247A
1.6	210597
1.6	210597A
1.6	210621A
1.6	220056
1.6	220056A
1.6	220097A
1.6	220128A
1.6	220190
1.6	220190A
1.8	209062A
1.8	210030A
1.8	210121A
1.8	210224A
1.8	210621A
1.8	220056
1.8	220056A
1.8	220097A
1.8	220190
1.8	220190A
1.8 Syncro	209062A
1.8 Syncro	210030A
1.8 Syncro	210121A
1.8 Syncro	210224A
1.8 Syncro	210621A
1.8 Syncro	220030A
1.8 Syncro	220055A
1.8 Syncro	220097A
1.9 D	209062A
1.9 D	210030A
1.9 D	210088
1.9 D	210121A
1.9 D	210125A
1.9 D	210224A
1.9 D	210621A
1.9 D	220180
1.9 D	220180A
1.9 D	220189A
1.9 D	220388
1.9 D	220388A
1.9 SDI	209062A
1.9 SDI	210088
1.9 SDI	210224A
1.9 SDI	210247
1.9 SDI	210247A
1.9 SDI	210621A
1.9 SDI	220388
1.9 SDI	220388A
1.9 TD,GTD	209062A
1.9 TD,GTD	210030A
1.9 TD,GTD	210088
1.9 TD,GTD	210121A
1.9 TD,GTD	210125A
1.9 TD,GTD	210224A
1.9 TD,GTD	210247
1.9 TD,GTD	210247A
1.9 TD,GTD	210621A
1.9 TD,GTD	220180
1.9 TD,GTD	220180A
1.9 TD,GTD	220189A
1.9 TD,GTD	220388
1.9 TD,GTD	220388A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210061A
1.9 TDI	210088
1.9 TDI	210125A
1.9 TDI	210224A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	210621A
1.9 TDI	220180
1.9 TDI	220180A
1.9 TDI	220189A
1.9 TDI	220388
1.9 TDI	220388A
1.9 TDI Syncro	210061A
1.9 TDI Syncro	210088
1.9 TDI Syncro	210125A
1.9 TDI Syncro	210224A
1.9 TDI Syncro	210247
1.9 TDI Syncro	210247A
1.9 TDI Syncro	210621A
1.9 TDI Syncro	220180
1.9 TDI Syncro	220180A
1.9 TDI Syncro	220388
1.9 TDI Syncro	220388A
2.0	209062A
2.0	210007
2.0	210007A
2.0	210030A
2.0	210121A
2.0	210224A
2.0	210247
2.0	210247A
2.0	210621A
2.0	220056
2.0	220056A
2.0	220180
2.0	220180A
2.0	220190
2.0	220190A
2.0 GL	209062A
2.0 GL	210030A
2.0 GL	210121A
2.0 GL	210224A
2.0 GL	210621A
2.0 GTI 16V	209062A
2.0 GTI 16V	210224A
2.0 GTI 16V	210621A
2.0 GTI 16V	220030A
2.0 GTI 16V	220055A
2.0 GTI 16V	220056
2.0 GTI 16V	220056A
2.0 GTI 16V	220190
2.0 GTI 16V	220190A
2.0 Syncro	209062A
2.0 Syncro	210030A
2.0 Syncro	210121A
2.0 Syncro	210224A
2.0 Syncro	210621A
2.0 Syncro	220030A
2.0 Syncro	220055A
2.0 Syncro	220056
2.0 Syncro	220056A
2.8 VR6	209062A
2.8 VR6	210224A
2.8 VR6	220180

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Applicazioni veicolari - Vehicles applications

2.8 VR6	220180A
2.8 VR6	220189A
2.8 VR6	220388
2.8 VR6	220388A
2.9 VR6 Syncro	210224A
2.9 VR6 Syncro	220388
2.9 VR6 Syncro	220388A

GOLF Mk III Cabriolet (1E7)

1.6	210030A
1.6	210121A
1.6	210224A
1.6	210621A
1.6	220056
1.6	220056A
1.6	220097A
1.6	220190
1.6	220190A
1.6	220212A
1.6	220427A
1.8	210030A
1.8	210121A
1.8	210224A
1.8	210804
1.8	220056
1.8	220056A
1.8	220190
1.8	220190A
1.8	220212A
1.8	220427A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210061A
1.9 TDI	210088
1.9 TDI	210125A
1.9 TDI	210224A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210621A
1.9 TDI	220180
1.9 TDI	220180A
1.9 TDI	220388
1.9 TDI	220388A
2.0	210007
2.0	210007A
2.0	210030A
2.0	210121A
2.0	210224A
2.0	210247
2.0	210247A
2.0	210621A
2.0	220056
2.0	220056A
2.0	220097A
2.0	220180
2.0	220180A
2.0	220190
2.0	220190A

GOLF Mk III Estate (1H5)

1.4	210030A
1.4	210121A
1.4	210224A
1.4	210621A
1.4	220056
1.4	220056A
1.4	220097A
1.4	220128A
1.4	220161A
1.4	220190
1.4	220190A
1.6	209062A
1.6	210030A
1.6	210121A
1.6	210224A
1.6	210621A
1.6	220056
1.6	220056A
1.6	220097A
1.6	220190
1.6	220190A
1.8	209062A
1.8	210030A
1.8	210121A
1.8	210224A
1.8	210621A
1.8	220056
1.8	220056A
1.8	220097A
1.8	220190
1.8	220190A
1.8 Syncro	210030A
1.8 Syncro	210121A
1.8 Syncro	210224A
1.8 Syncro	210621A
1.8 Syncro	220030A
1.8 Syncro	220055A
1.8 Syncro	220097A
1.8 Syncro	220190
1.8 Syncro	220190A
1.9 D	209062A
1.9 D	210030A
1.9 D	210121A
1.9 D	210125A
1.9 D	210224A
1.9 D	220180
1.9 D	220180A
1.9 D	220189A
1.9 D	220388
1.9 D	220388A
1.9 SDI	210224A
1.9 SDI	210247
1.9 SDI	210247A
1.9 SDI	210621A
1.9 SDI	220388
1.9 SDI	220388A
1.9 TD	209062A
1.9 TD	210030A
1.9 TD	210121A
1.9 TD	210125A
1.9 TD	210224A
1.9 TD	210247
1.9 TD	210247A
1.9 TD	210621A
1.9 TD	220180
1.9 TD	220180A
1.9 TD	220189A
1.9 TD	220388
1.9 TD	220388A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210061A
1.9 TDI	210088
1.9 TDI	210224A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	210621A
1.9 TDI	220180
1.9 TDI	220180A
1.9 TDI	220388
1.9 TDI	220388A
1.9 TDI Syncro	210088
1.9 TDI Syncro	210224A
1.9 TDI Syncro	210247
1.9 TDI Syncro	210247A
1.9 TDI Syncro	210621A
1.9 TDI Syncro	220180
1.9 TDI Syncro	220180A
1.9 TDI Syncro	220388
1.9 TDI Syncro	220388A
2.0	209062A
2.0	210007
2.0	210007A
2.0	210030A
2.0	210121A
2.0	210224A
2.0	210247
2.0	210247A
2.0	210621A
2.0	220056
2.0	220056A
2.0	220180
2.0	220180A
2.0	220189A
2.0	220190
2.0	220190A
2.0 Syncro	209062A
2.0 Syncro	210030A
2.0 Syncro	210121A
2.0 Syncro	210224A
2.0 Syncro	210621A
2.0 Syncro	220030A
2.0 Syncro	220055A
2.0 Syncro	220056
2.0 Syncro	220056A
2.9 VR6 Syncro	210224A
2.9 VR6 Syncro	220388
2.9 VR6 Syncro	220388A

GOLF Mk IV (1J1)

1.4 16V	209215A
1.4 16V	210045
1.4 16V	210045A
1.4 16V	210203
1.4 16V	210203A
1.4 16V	210224A
1.4 16V	210231
1.4 16V	210231A
1.4 16V	210247
1.4 16V	210247A
1.4 16V	210350
1.4 16V	210350A
1.4 16V	210597
1.4 16V	210597A
1.4 16V	210731
1.4 16V	210731A
1.4 16V	210823A
1.4 16V	220056
1.4 16V	220056A
1.4 16V	220190
1.4 16V	220190A
1.4 16V	220388
1.4 16V	220388A
1.4 16V	220427A
1.4 16V	220530
1.4 16V	220530A
1.6	210007
1.6	210007A
1.6	210045
1.6	210045A
1.6	210203
1.6	210203A
1.6	210224A
1.6	210247
1.6	210247A
1.6	210350
1.6	210350A
1.6	210410A
1.6	210597
1.6	210597A
1.6	210823A
1.6	220056
1.6	220056A
1.6	220180

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ERA

Macchine rotanti
Rotating electrics

Applicazioni veicolari - Vehicles applications

1.6	220180A
1.6	220190
1.6	220190A
1.6 16V	209215A
1.6 16V	210045
1.6 16V	210045A
1.6 16V	210138A
1.6 16V	210203
1.6 16V	210203A
1.6 16V	210224A
1.6 16V	210247
1.6 16V	210247A
1.6 16V	210410A
1.6 16V	210597
1.6 16V	210597A
1.6 16V	220056
1.6 16V	220056A
1.6 FSI	210247
1.6 FSI	210247A
1.6 FSI	210410A
1.6 FSI	210498
1.6 FSI	210498A
1.6 FSI	210603
1.6 FSI	220124A
1.6 FSI	220530
1.6 FSI	220530A
1.8	210007
1.8	210007A
1.8	210045
1.8	210045A
1.8	210203
1.8	210203A
1.8	210224A
1.8	210247
1.8	210247A
1.8	210350
1.8	210350A
1.8	210410A
1.8	210597
1.8	210597A
1.8	210823A
1.8	220030A
1.8	220055A
1.8	220056
1.8	220056A
1.8	220190
1.8	220190A
1.8 4motion	210007
1.8 4motion	210007A
1.8 4motion	210045
1.8 4motion	210045A
1.8 4motion	210203
1.8 4motion	210203A
1.8 4motion	210224A
1.8 4motion	210247
1.8 4motion	210247A
1.8 4motion	210410A
1.8 4motion	210597
1.8 4motion	210597A
1.8 4motion	210823A
1.8 4motion	220055A
1.8 4motion	220056
1.8 4motion	220056A
1.8 T	210007
1.8 T	210007A
1.8 T	210045
1.8 T	210045A
1.8 T	210203
1.8 T	210203A
1.8 T	210224A
1.8 T	210247
1.8 T	210247A
1.8 T	210350
1.8 T	210350A
1.8 T	210410A
1.8 T	210597
1.8 T	210597A
1.8 T	210823A
1.8 T	210823A
1.8 T	220030A
1.8 T	220055A
1.8 T	220056
1.8 T	220056A
1.8 T	220141
1.8 T	220141A
1.8 T	220344A
1.8 T GTI	210007
1.8 T GTI	210007A
1.8 T GTI	210045
1.8 T GTI	210045A
1.8 T GTI	210203
1.8 T GTI	210203A
1.8 T GTI	210224A
1.8 T GTI	210247
1.8 T GTI	210247A
1.8 T GTI	210410A
1.8 T GTI	210597
1.8 T GTI	210597A
1.8 T GTI	210823A
1.8 T GTI	220056
1.8 T GTI	220056A
1.8 T GTI	220213A
1.8 T GTI	220344A
1.9 SDI	210007
1.9 SDI	210007A
1.9 SDI	210045
1.9 SDI	210045A
1.9 SDI	210088
1.9 SDI	210170A
1.9 SDI	210224A
1.9 SDI	210231
1.9 SDI	210231A
1.9 SDI	210247
1.9 SDI	210247A
1.9 SDI	210410A
1.9 SDI	210597
1.9 SDI	210597A
1.9 SDI	210621A
1.9 SDI	220388
1.9 SDI	220388A
1.9 TDI	209215A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210088
1.9 TDI	210170A
1.9 TDI	210203
1.9 TDI	210203A
1.9 TDI	210224A
1.9 TDI	210231
1.9 TDI	210231A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210350
1.9 TDI	210350A
1.9 TDI	210410A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	210621A
1.9 TDI	210823A
1.9 TDI	220141
1.9 TDI	220141A
1.9 TDI	220180
1.9 TDI	220180A
1.9 TDI	220388
1.9 TDI	220388A
1.9 TDI	220449
1.9 TDI	220449A
1.9 TDI 4motion	209215A
1.9 TDI 4motion	210007
1.9 TDI 4motion	210007A
1.9 TDI 4motion	210045
1.9 TDI 4motion	210045A
1.9 TDI 4motion	210088
1.9 TDI 4motion	210170A
1.9 TDI 4motion	210203
1.9 TDI 4motion	210203A
1.9 TDI 4motion	210224A
1.9 TDI 4motion	210231
1.9 TDI 4motion	210231A
1.9 TDI 4motion	210247
1.9 TDI 4motion	210247A
1.9 TDI 4motion	210410A
1.9 TDI 4motion	210597
1.9 TDI 4motion	210597A
1.9 TDI 4motion	210823A
1.9 TDI 4motion	220055A
1.9 TDI 4motion	220056
1.9 TDI 4motion	220056A
1.9 TDI 4motion	220141
1.9 TDI 4motion	220141A
1.9 TDI 4motion	220180
1.9 TDI 4motion	220180A
1.9 TDI 4motion	220388
1.9 TDI 4motion	220388A
1.9 TDI 4motion	220449
1.9 TDI 4motion	220449A
2.0	209215A
2.0	210007
2.0	210007A
2.0	210045
2.0	210045A
2.0	210203
2.0	210203A
2.0	210224A
2.0	210247
2.0	210247A
2.0	210410A
2.0	210597
2.0	210597A
2.0	210823A
2.0	220055A
2.0	220056
2.0	220056A
2.0 4motion	209215A
2.0 4motion	210007
2.0 4motion	210007A
2.0 4motion	210045
2.0 4motion	210045A
2.0 4motion	210203
2.0 4motion	210203A
2.0 4motion	210224A
2.0 4motion	210247
2.0 4motion	210247A
2.0 4motion	210410A
2.0 4motion	210597
2.0 4motion	210597A
2.0 4motion	210823A
2.0 4motion	220055A
2.0 4motion	220056
2.0 4motion	220056A
2.3 V5	210007
2.3 V5	210007A
2.3 V5	210045
2.3 V5	210045A
2.3 V5	210224A
2.3 V5	210231
2.3 V5	210231A
2.3 V5	210247
2.3 V5	210247A
2.3 V5	210410A
2.3 V5	210597
2.3 V5	210597A
2.3 V5	220141
2.3 V5	220141A
2.3 V5	220180
2.3 V5	220180A
2.3 V5	220344A
2.3 V5	220388
2.3 V5	220388A
2.3 V5	220964A
2.3 V5 4motion	210007

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Applicazioni veicolari - Vehicles applications

2.3 V5 4motion	210007A
2.3 V5 4motion	210045
2.3 V5 4motion	210045A
2.3 V5 4motion	210224A
2.3 V5 4motion	210231
2.3 V5 4motion	210231A
2.3 V5 4motion	210247
2.3 V5 4motion	210247A
2.3 V5 4motion	210410A
2.3 V5 4motion	210597
2.3 V5 4motion	210597A
2.3 V5 4motion	220141
2.3 V5 4motion	220141A
2.3 V5 4motion	220180
2.3 V5 4motion	220180A
2.3 V5 4motion	220344A
2.3 V5 4motion	220388
2.3 V5 4motion	220388A
2.3 V5 4motion	220964A
2.8 V6 4motion	210007
2.8 V6 4motion	210007A
2.8 V6 4motion	210045
2.8 V6 4motion	210045A
2.8 V6 4motion	210224A
2.8 V6 4motion	210231
2.8 V6 4motion	210231A
2.8 V6 4motion	210247
2.8 V6 4motion	210247A
2.8 V6 4motion	210410A
2.8 V6 4motion	210597
2.8 V6 4motion	210597A
2.8 V6 4motion	220141
2.8 V6 4motion	220141A
2.8 V6 4motion	220344A
3.2 R32 4motion	210045
3.2 R32 4motion	210045A
3.2 R32 4motion	210224A
3.2 R32 4motion	210231
3.2 R32 4motion	210231A
3.2 R32 4motion	210247
3.2 R32 4motion	210247A
3.2 R32 4motion	210410A
3.2 R32 4motion	210597
3.2 R32 4motion	210597A
3.2 R32 4motion	220141
3.2 R32 4motion	220141A
3.2 R32 4motion	220606
3.2 R32 4motion	220606A
3.2 R32 4motion	220698
3.2 R32 4motion	220698A

GOLF Mk IV Estate (1J5)

1.4 16V	209215A
1.4 16V	210045
1.4 16V	210045A
1.4 16V	210203
1.4 16V	210203A
1.4 16V	210224A
1.4 16V	210247
1.4 16V	210247A
1.4 16V	210597
1.4 16V	210597A
1.4 16V	210731
1.4 16V	210731A
1.4 16V	210823A
1.4 16V	220056
1.4 16V	220056A
1.4 16V	220190
1.4 16V	220190A
1.4 16V	220388
1.4 16V	220388A
1.4 16V	220427A
1.4 16V	220530
1.4 16V	220530A
1.6	210007
1.6	210007A
1.6	210045
1.6	210045A
1.6	210203
1.6	210203A
1.6	210224A
1.6	210247
1.6	210247A
1.6	210350
1.6	210350A
1.6	210410A
1.6	210597
1.6	210597A
1.6	210823A
1.6	220056
1.6	220056A
1.6	220180
1.6	220180A
1.6	220190
1.6	220190A
1.6 16V	209215A
1.6 16V	210045
1.6 16V	210045A
1.6 16V	210138A
1.6 16V	210203
1.6 16V	210203A
1.6 16V	210224A
1.6 16V	210247
1.6 16V	210247A
1.6 16V	210410A
1.6 16V	210597
1.6 16V	210597A
1.6 16V	220056
1.6 16V	220056A
1.6 FSI	210247
1.6 FSI	210247A
1.6 FSI	210410A
1.6 FSI	210498
1.6 FSI	210498A
1.6 FSI	210603
1.6 FSI	220124A
1.6 FSI	220530
1.6 FSI	220530A
1.8 4motion	210007
1.8 4motion	210007A
1.8 4motion	210045
1.8 4motion	210045A
1.8 4motion	210203
1.8 4motion	210203A
1.8 4motion	210224A
1.8 4motion	210247
1.8 4motion	210247A
1.8 4motion	210410A
1.8 4motion	210597
1.8 4motion	210597A
1.8 4motion	210823A
1.8 4motion	220055A
1.8 4motion	220056
1.8 4motion	220056A
1.8 T	210007
1.8 T	210007A
1.8 T	210045
1.8 T	210045A
1.8 T	210203
1.8 T	210203A
1.8 T	210224A
1.8 T	210247
1.8 T	210247A
1.8 T	210410A
1.8 T	210597
1.8 T	210597A
1.8 T	210823A
1.8 T	220055A
1.8 T	220056
1.8 T	220056A
1.8 T	220141
1.8 T	220141A
1.8 T	220344A
1.9 SDI	210007
1.9 SDI	210007A
1.9 SDI	210045
1.9 SDI	210045A
1.9 SDI	210170A
1.9 SDI	210224A
1.9 SDI	210231
1.9 SDI	210231A
1.9 SDI	210247
1.9 SDI	210247A
1.9 SDI	210410A
1.9 SDI	210597
1.9 SDI	210597A
1.9 SDI	220388
1.9 SDI	220388A
1.9 TDI	209215A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210088
1.9 TDI	210203
1.9 TDI	210203A
1.9 TDI	210224A
1.9 TDI	210231
1.9 TDI	210231A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210410A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	210823A
1.9 TDI	220141
1.9 TDI	220141A
1.9 TDI	220180
1.9 TDI	220180A
1.9 TDI	220388
1.9 TDI	220388A
1.9 TDI	220449
1.9 TDI	220449A
1.9 TDI 4motion	209215A
1.9 TDI 4motion	210007
1.9 TDI 4motion	210007A
1.9 TDI 4motion	210045
1.9 TDI 4motion	210045A
1.9 TDI 4motion	210088
1.9 TDI 4motion	210203
1.9 TDI 4motion	210203A
1.9 TDI 4motion	210224A
1.9 TDI 4motion	210231
1.9 TDI 4motion	210231A
1.9 TDI 4motion	210247
1.9 TDI 4motion	210247A
1.9 TDI 4motion	210410A
1.9 TDI 4motion	210597
1.9 TDI 4motion	210597A
1.9 TDI 4motion	220141
1.9 TDI 4motion	220141A
1.9 TDI 4motion	220180
1.9 TDI 4motion	220180A
1.9 TDI 4motion	220388
1.9 TDI 4motion	220388A
1.9 TDI 4motion	220449
1.9 TDI 4motion	220449A
2.0	209215A
2.0	210007
2.0	210007A
2.0	210045
2.0	210045A
2.0	210203
2.0	210203A
2.0	210224A
2.0	210247
2.0	210247A
2.0	210410A

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Applicazioni veicolari - Vehicles applications

2.0	210597
2.0	210597A
2.0	210823A
2.0	220055A
2.0	220056
2.0	220056A
2.0 4motion	209215A
2.0 4motion	210007
2.0 4motion	210007A
2.0 4motion	210045
2.0 4motion	210045A
2.0 4motion	210203
2.0 4motion	210203A
2.0 4motion	210224A
2.0 4motion	210247
2.0 4motion	210247A
2.0 4motion	210410A
2.0 4motion	210597
2.0 4motion	210597A
2.0 4motion	210823A
2.0 4motion	220055A
2.0 4motion	220056
2.0 4motion	220056A
2.0 Bi-Fuel	210007
2.0 Bi-Fuel	210007A
2.0 Bi-Fuel	210045
2.0 Bi-Fuel	210045A
2.0 Bi-Fuel	210203
2.0 Bi-Fuel	210203A
2.0 Bi-Fuel	210224A
2.0 Bi-Fuel	210247
2.0 Bi-Fuel	210247A
2.0 Bi-Fuel	210410A
2.0 Bi-Fuel	210597
2.0 Bi-Fuel	210597A
2.0 Bi-Fuel	210823A
2.0 Bi-Fuel	220055A
2.3 V5	210007
2.3 V5	210007A
2.3 V5	210045
2.3 V5	210045A
2.3 V5	210224A
2.3 V5	210231
2.3 V5	210231A
2.3 V5	210247
2.3 V5	210247A
2.3 V5	210410A
2.3 V5	210597
2.3 V5	210597A
2.3 V5	220141
2.3 V5	220141A
2.3 V5	220180
2.3 V5	220180A
2.3 V5	220344A
2.3 V5	220388
2.3 V5	220388A
2.3 V5	220964A
2.3 V5 4motion	210007
2.3 V5 4motion	210007A
2.3 V5 4motion	210045
2.3 V5 4motion	210045A
2.3 V5 4motion	210224A
2.3 V5 4motion	210231
2.3 V5 4motion	210231A
2.3 V5 4motion	210247
2.3 V5 4motion	210247A
2.3 V5 4motion	210410A
2.3 V5 4motion	210597
2.3 V5 4motion	210597A
2.3 V5 4motion	220141
2.3 V5 4motion	220141A
2.3 V5 4motion	220180
2.3 V5 4motion	220180A
2.3 V5 4motion	220344A
2.3 V5 4motion	220388
2.3 V5 4motion	220388A
2.3 V5 4motion	220964A
2.8 V6 4motion	209215A
2.8 V6 4motion	210007
2.8 V6 4motion	210007A
2.8 V6 4motion	210045
2.8 V6 4motion	210045A
2.8 V6 4motion	210224A
2.8 V6 4motion	210231
2.8 V6 4motion	210231A
2.8 V6 4motion	210247
2.8 V6 4motion	210247A
2.8 V6 4motion	210410A
2.8 V6 4motion	210597
2.8 V6 4motion	210597A
2.8 V6 4motion	220141
2.8 V6 4motion	220141A
2.8 V6 4motion	220344A

GOLF PLUS V (5M1, 521)

1.2 TSI	209218
1.2 TSI	209218A
1.2 TSI	209499
1.2 TSI	209499A
1.2 TSI	220467
1.2 TSI	220467A
1.2 TSI	220647
1.2 TSI	220647A
1.2 TSI	220674A
1.4 16V	209215A
1.4 16V	209303A
1.4 16V	210045
1.4 16V	210045A
1.4 16V	210203
1.4 16V	210203A
1.4 16V	210498
1.4 16V	210498A
1.4 16V	210597
1.4 16V	210597A
1.4 16V	210731
1.4 16V	210731A
1.4 16V	210823A
1.4 16V	220446
1.4 16V	220446A
1.4 16V	220447
1.4 16V	220447A
1.4 16V	220448
1.4 16V	220448A
1.4 FSI	210496A
1.4 FSI	210544
1.4 FSI	210544A
1.4 FSI	220446
1.4 FSI	220446A
1.4 TSI	209226
1.4 TSI	210496A
1.4 TSI	210504
1.4 TSI	210504A
1.4 TSI	210512
1.4 TSI	210544
1.4 TSI	210544A
1.4 TSI	210699
1.4 TSI	210718
1.4 TSI	220445
1.4 TSI	220445A
1.4 TSI	220528
1.4 TSI	220586
1.4 TSI	220665A
1.4 TSI	220674A
1.6	210203
1.6	210203A
1.6	210469
1.6	210469A
1.6	210496A
1.6	210512
1.6	220447
1.6	220447A
1.6	220448
1.6	220448A
1.6	220583
1.6	220583A
1.6 BiFuel	210469
1.6 BiFuel	210469A
1.6 BiFuel	210496A
1.6 BiFuel	220583
1.6 BiFuel	220583A
1.6 FSI	210496A
1.6 FSI	210544
1.6 FSI	210544A
1.6 FSI	220446
1.6 FSI	220446A
1.6 FSI	220448
1.6 FSI	220448A
1.6 MultiFuel	210469
1.6 MultiFuel	210469A
1.6 MultiFuel	210496A
1.6 TDI	210469
1.6 TDI	210469A
1.6 TDI	210927
1.6 TDI	210927A
1.6 TDI	220534
1.6 TDI	220534A
1.6 TDI	220583
1.6 TDI	220583A
1.6 TDI	220586
1.6 TDI	220646
1.6 TDI	220673
1.6 TDI	220673A
1.9 TDI	209215A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210203
1.9 TDI	210203A
1.9 TDI	210224A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210469
1.9 TDI	210469A
1.9 TDI	210496A
1.9 TDI	210497
1.9 TDI	210497A
1.9 TDI	210498
1.9 TDI	210498A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	220449
1.9 TDI	220449A
1.9 TDI	220606
1.9 TDI	220606A
1.9 TDI	220646
1.9 TDI	220698
1.9 TDI	220698A
2.0 FSI	210469
2.0 FSI	210469A
2.0 FSI	210496A
2.0 FSI	210512
2.0 FSI	210544
2.0 FSI	210544A
2.0 FSI	220445
2.0 FSI	220445A
2.0 FSI	220448
2.0 FSI	220448A
2.0 FSI	220449
2.0 FSI	220449A
2.0 TDI	210469
2.0 TDI	210469A
2.0 TDI	210496A
2.0 TDI	210497
2.0 TDI	210497A
2.0 TDI	220449
2.0 TDI	220449A
2.0 TDI	220450

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Applicazioni veicolari - Vehicles applications

2.0 TDI	220450A
2.0 TDI	220534
2.0 TDI	220534A
2.0 TDI	220583
2.0 TDI	220583A
2.0 TDI	220606
2.0 TDI	220606A
2.0 TDI	220698
2.0 TDI	220698A
2.0 TDI	220757
2.0 TDI	220757A
2.0 TDI 16V	210469
2.0 TDI 16V	210469A
2.0 TDI 16V	210496A
2.0 TDI 16V	210497
2.0 TDI 16V	210497A
2.0 TDI 16V	210927
2.0 TDI 16V	210927A
2.0 TDI 16V	220450
2.0 TDI 16V	220450A
2.0 TDI 16V	220534
2.0 TDI 16V	220534A
2.0 TDI 16V	220552
2.0 TDI 16V	220552A
2.0 TDI 16V	220606
2.0 TDI 16V	220606A
2.0 TDI 16V	220698
2.0 TDI 16V	220698A
2.0 TDI 16V	220757
2.0 TDI 16V	220757A

GOLF PLUS Van (521)

1.2 TSi	209499
1.2 TSi	209499A

GOLF SPORTSVAN VII (AM1, AN1)

1.0 TSI	209492
1.0 TSI	209614
1.0 TSI	209614A
1.0 TSI	220985
1.2 TSI	209492
1.2 TSI	209614
1.2 TSI	209614A
1.2 TSI	220973A
1.4 TSI	209492
1.4 TSI	209614
1.4 TSI	209614A
1.4 TSI	220985
1.4 TSI	220986
1.4 TSI MultiFuel	209492
1.4 TSI MultiFuel	209614
1.4 TSI MultiFuel	209614A
1.5 TSI	209492
1.5 TSI	209614
1.5 TSI	209614A
1.6	209260
1.6 TDI	209252
1.6 TDI	209270
1.6 TDI	209287A
1.6 TDI	209562A
1.6 TDI	209571A
1.6 TDI	209595
1.6 TDI	209635
1.6 TDI	210706
1.6 TDI	210706A
1.6 TDI	220586
1.6 TDI	220948
2.0 TDI	209252
2.0 TDI	209270
2.0 TDI	209287A
2.0 TDI	209536A
2.0 TDI	209562A
2.0 TDI	209595
2.0 TDI	209635
2.0 TDI	210706
2.0 TDI	210706A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220586
2.0 TDI	220948

GOLF V (1K1)

1.4 16V	209215A
1.4 16V	209303A
1.4 16V	210203
1.4 16V	210203A
1.4 16V	210498
1.4 16V	210498A
1.4 16V	210731
1.4 16V	210731A
1.4 16V	220445
1.4 16V	220445A
1.4 16V	220446
1.4 16V	220446A
1.4 16V	220530
1.4 16V	220530A
1.4 FSI	210544
1.4 FSI	210544A
1.4 FSI	210731
1.4 FSI	210731A
1.4 FSI	220446
1.4 FSI	220446A
1.4 TSI	210496A
1.4 TSI	210497
1.4 TSI	210497A
1.4 TSI	210504
1.4 TSI	210504A
1.4 TSI	210512
1.4 TSI	210544
1.4 TSI	210544A
1.4 TSI	210699
1.4 TSI	220445
1.4 TSI	220445A
1.4 TSI	220528
1.4 TSI	220665A
1.6	210203
1.6	210203A
1.6	210469
1.6	210469A
1.6	210496A
1.6	220447
1.6	220447A
1.6	220448
1.6	220448A
1.6 FSI	210469
1.6 FSI	210469A
1.6 FSI	210544
1.6 FSI	210544A
1.6 FSI	220446
1.6 FSI	220446A
1.6 FSI	220447
1.6 FSI	220447A
1.6 FSI	220448
1.6 FSI	220448A
1.6 MultiFuel	210203
1.6 MultiFuel	210203A
1.6 MultiFuel	210496A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210469
1.9 TDI	210469A
1.9 TDI	210496A
1.9 TDI	210497
1.9 TDI	210497A
1.9 TDI	210498
1.9 TDI	210498A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	220141
1.9 TDI	220141A
1.9 TDI	220445
1.9 TDI	220445A
1.9 TDI	220448
1.9 TDI	220448A
1.9 TDI	220449
1.9 TDI	220449A
1.9 TDI	220450
1.9 TDI	220450A
1.9 TDI	220528
1.9 TDI	220606
1.9 TDI	220606A
1.9 TDI	220646
1.9 TDI	220698
1.9 TDI	220698A
1.9 TDI 4motion	210469
1.9 TDI 4motion	210469A
1.9 TDI 4motion	210496A
1.9 TDI 4motion	210497
1.9 TDI 4motion	210497A
1.9 TDI 4motion	210498
1.9 TDI 4motion	210498A
1.9 TDI 4motion	220449
1.9 TDI 4motion	220449A
1.9 TDI 4motion	220450
1.9 TDI 4motion	220450A
1.9 TDI 4motion	220606
1.9 TDI 4motion	220606A
1.9 TDI 4motion	220698
1.9 TDI 4motion	220698A
2.0	210469
2.0	210469A
2.0	220056
2.0	220056A
2.0 FSI	210469
2.0 FSI	210469A
2.0 FSI	210496A
2.0 FSI	210512
2.0 FSI	210544
2.0 FSI	210544A
2.0 FSI	220445
2.0 FSI	220445A
2.0 FSI	220448
2.0 FSI	220448A
2.0 FSI	220449
2.0 FSI	220449A
2.0 FSI 4motion	210469
2.0 FSI 4motion	210469A
2.0 FSI 4motion	210496A
2.0 FSI 4motion	210512
2.0 FSI 4motion	210544
2.0 FSI 4motion	210544A
2.0 FSI 4motion	220445
2.0 FSI 4motion	220445A
2.0 FSI 4motion	220450
2.0 FSI 4motion	220450A
2.0 GTI	210469
2.0 GTI	210469A
2.0 GTI	210496A
2.0 GTI	210512
2.0 GTI	210544
2.0 GTI	210544A
2.0 GTI	220445
2.0 GTI	220445A
2.0 GTI	220448
2.0 GTI	220448A
2.0 GTI	220450
2.0 GTI	220450A
2.0 GTI	220665A
2.0 SDI	210469
2.0 SDI	210469A
2.0 SDI	210496A
2.0 SDI	210497
2.0 SDI	210497A
2.0 SDI	220548A
2.0 TDI	210469
2.0 TDI	210469A

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Applicazioni veicolari - Vehicles applications

2.0 TDI	210496A
2.0 TDI	210497
2.0 TDI	210497A
2.0 TDI	220449
2.0 TDI	220449A
2.0 TDI	220450
2.0 TDI	220450A
2.0 TDI	220606
2.0 TDI	220606A
2.0 TDI	220698
2.0 TDI	220698A
2.0 TDI 16V	210469
2.0 TDI 16V	210469A
2.0 TDI 16V	210496A
2.0 TDI 16V	210497
2.0 TDI 16V	210497A
2.0 TDI 16V	220450
2.0 TDI 16V	220450A
2.0 TDI 16V	220606
2.0 TDI 16V	220606A
2.0 TDI 16V	220698
2.0 TDI 16V	220698A
2.0 TDI 16V 4motion	210469
2.0 TDI 16V 4motion	210469A
2.0 TDI 16V 4motion	210496A
2.0 TDI 16V 4motion	210497
2.0 TDI 16V 4motion	210497A
2.0 TDI 16V 4motion	220450
2.0 TDI 16V 4motion	220450A
2.0 TDI 16V 4motion	220606
2.0 TDI 16V 4motion	220606A
2.0 TDI 16V 4motion	220698
2.0 TDI 16V 4motion	220698A
2.0 TDI 4motion	210469
2.0 TDI 4motion	210469A
2.0 TDI 4motion	210497
2.0 TDI 4motion	210497A
2.0 TDI 4motion	220450
2.0 TDI 4motion	220450A
2.0 TDI 4motion	220606
2.0 TDI 4motion	220606A
2.0 TDI 4motion	220698
2.0 TDI 4motion	220698A
3.2 R32 4motion	210469
3.2 R32 4motion	210469A
3.2 R32 4motion	210496A
3.2 R32 4motion	210497
3.2 R32 4motion	210497A
3.2 R32 4motion	210498
3.2 R32 4motion	210498A
3.2 R32 4motion	220450
3.2 R32 4motion	220450A
3.2 R32 4motion	220606
3.2 R32 4motion	220606A
3.2 R32 4motion	220698
3.2 R32 4motion	220698A

GOLF V Estate (1K5)

1.4	210498
1.4	210498A
1.4	210731
1.4	210731A
1.4	220446
1.4	220446A
1.4 TSI	209226
1.4 TSI	210469
1.4 TSI	210469A
1.4 TSI	210496A
1.4 TSI	210504
1.4 TSI	210504A
1.4 TSI	210512
1.4 TSI	210544
1.4 TSI	210544A
1.4 TSI	210699
1.4 TSI	210731
1.4 TSI	210731A
1.4 TSI	220445
1.4 TSI	220445A
1.4 TSI	220528
1.4 TSI	220665A
1.6	210203
1.6	210203A
1.6	210469
1.6	210469A
1.6	210496A
1.6	210731
1.6	210731A
1.6	220447
1.6	220447A
1.6	220448
1.6	220448A
1.6 MultiFuel	210469
1.6 MultiFuel	210469A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210469
1.9 TDI	210469A
1.9 TDI	210496A
1.9 TDI	210497
1.9 TDI	210497A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	210731
1.9 TDI	210731A
1.9 TDI	220445
1.9 TDI	220445A
1.9 TDI	220449
1.9 TDI	220449A
1.9 TDI	220450
1.9 TDI	220450A
1.9 TDI	220528
1.9 TDI	220606
1.9 TDI	220606A
1.9 TDI	220646
1.9 TDI	220698
1.9 TDI	220698A
1.9 TDI 4motion	210007
1.9 TDI 4motion	210007A
1.9 TDI 4motion	210247
1.9 TDI 4motion	210247A
1.9 TDI 4motion	210469
1.9 TDI 4motion	210469A
1.9 TDI 4motion	210496A
1.9 TDI 4motion	210497
1.9 TDI 4motion	210497A
1.9 TDI 4motion	210597
1.9 TDI 4motion	210597A
1.9 TDI 4motion	210731
1.9 TDI 4motion	210731A
1.9 TDI 4motion	220449
1.9 TDI 4motion	220449A
1.9 TDI 4motion	220450
1.9 TDI 4motion	220450A
1.9 TDI 4motion	220606
1.9 TDI 4motion	220606A
1.9 TDI 4motion	220698
1.9 TDI 4motion	220698A
2.0	210469
2.0	210469A
2.0	220448
2.0	220448A
2.0	220450
2.0	220450A
2.0	220665A
2.0 TDI	210469
2.0 TDI	210469A
2.0 TDI	210496A
2.0 TDI	210731
2.0 TDI	210731A
2.0 TDI	220449
2.0 TDI	220449A
2.0 TDI	220450
2.0 TDI	220450A
2.0 TDI	220606
2.0 TDI	220606A
2.0 TDI	220698
2.0 TDI	220698A
2.0 TDI 16V	210469
2.0 TDI 16V	210469A
2.0 TDI 16V	210496A
2.0 TDI 16V	210497
2.0 TDI 16V	210497A
2.0 TDI 16V	210731
2.0 TDI 16V	210731A
2.0 TDI 16V	220450
2.0 TDI 16V	220450A
2.0 TDI 16V	220606
2.0 TDI 16V	220606A
2.0 TDI 16V	220698
2.0 TDI 16V	220698A
2.0 TDI 4motion	220698
2.0 TDI 4motion	220698A

GOLF VAN IV Variant (1J5)

1.4	220427A

GOLF VAN VI Variant (AJ5)

1.2 TSi	209499
1.2 TSi	209499A

GOLF VAN VII Variant (BA5)

1.6 TDi BlueMotion	209562A
1.6 TDi BlueMotion 4motion	209562A

GOLF VI (5K1)

1.2 TSI	209218
1.2 TSI	209218A
1.2 TSI	209499
1.2 TSI	209499A
1.2 TSI	220467
1.2 TSI	220467A
1.2 TSI	220528
1.2 TSI	220598
1.2 TSI	220647
1.2 TSI	220647A
1.2 TSI	220674A
1.4	209303A
1.4	210498
1.4	210498A
1.4	220446
1.4	220446A
1.4 TSI	209226
1.4 TSI	210469
1.4 TSI	210469A
1.4 TSI	210512
1.4 TSI	210544
1.4 TSI	210544A
1.4 TSI	210718
1.4 TSI	210731
1.4 TSI	210731A
1.4 TSI	220528
1.4 TSI	220674A
1.6	210469
1.6	210469A
1.6	210496A
1.6	220467
1.6	220467A
1.6	220528
1.6 BiFuel	210469
1.6 BiFuel	210469A
1.6 BiFuel	210496A
1.6 MultiFuel	210469
1.6 MultiFuel	210469A
1.6 MultiFuel	210496A
1.6 TDI	210469
1.6 TDI	210469A

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Applicazioni veicolari - Vehicles applications

1.6 TDI	210927
1.6 TDI	210927A
1.6 TDI	220534
1.6 TDI	220534A
1.6 TDI	220583
1.6 TDI	220583A
1.6 TDI	220591A
1.6 TDI	220646
1.6 TDI	220673
1.6 TDI	220673A
1.8 TSI	210525
1.8 TSI	210525A
1.8 TSI	220528
2.0 GTi	210469
2.0 GTi	210469A
2.0 GTi	210525
2.0 GTi	210525A
2.0 GTi	220665A
2.0 GTi	220886A
2.0 R 4motion	210469
2.0 R 4motion	210469A
2.0 R 4motion	210927
2.0 R 4motion	210927A
2.0 R 4motion	220552
2.0 R 4motion	220552A
2.0 R 4motion	220665A
2.0 TDI	209191
2.0 TDI	209191A
2.0 TDI	210469
2.0 TDI	210469A
2.0 TDI	210525
2.0 TDI	210525A
2.0 TDI	210927
2.0 TDI	210927A
2.0 TDI	220534
2.0 TDI	220534A
2.0 TDI	220535
2.0 TDI	220535A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220583
2.0 TDI	220583A
2.0 TDI	220590
2.0 TDI	220606
2.0 TDI	220606A
2.0 TDI	220698
2.0 TDI	220698A
2.0 TDI	220757
2.0 TDI	220757A
2.0 TDI 4motion	209191
2.0 TDI 4motion	209191A
2.0 TDI 4motion	210469
2.0 TDI 4motion	210469A
2.0 TDI 4motion	210927
2.0 TDI 4motion	210927A
2.0 TDI 4motion	220535
2.0 TDI 4motion	220535A
2.0 TDI 4motion	220552
2.0 TDI 4motion	220552A
2.0 TDI 4motion	220698
2.0 TDI 4motion	220698A
2.0 TDI 4motion	220757
2.0 TDI 4motion	220757A

GOLF VI Convertible (517)

1.2 TSI	209218
1.2 TSI	209218A
1.2 TSI	209499
1.2 TSI	209499A
1.2 TSI	220647
1.2 TSI	220647A
1.2 TSI 16V	209492
1.4 TSI	209492
1.4 TSI	210504
1.4 TSI	210504A
1.4 TSI	210512
1.4 TSI	210544
1.4 TSI	210544A
1.4 TSI	220985
1.6 TDI	210469
1.6 TDI	210469A
1.6 TDI	210927
1.6 TDI	210927A
1.6 TDI	220583
1.6 TDI	220583A
1.6 TDI	220673
1.6 TDI	220673A
2.0 R	210469
2.0 R	210469A
2.0 TDI	210927
2.0 TDI	210927A
2.0 TDI	220583
2.0 TDI	220583A
2.0 TDI	220757
2.0 TDI	220757A
2.0 TSI	210525
2.0 TSI	210525A
2.0 TSI	220886A

GOLF VI Estate (AJ5)

1.2 TSI	209218
1.2 TSI	209218A
1.2 TSI	209499
1.2 TSI	209499A
1.2 TSI	220467
1.2 TSI	220467A
1.2 TSI	220528
1.2 TSI	220647
1.2 TSI	220647A
1.2 TSI	220674A
1.4	209303A
1.4	210498
1.4	210498A
1.4	210731
1.4	210731A
1.4 TSI	209226
1.4 TSI	210469
1.4 TSI	210469A
1.4 TSI	210504
1.4 TSI	210504A
1.4 TSI	210512
1.4 TSI	210544
1.4 TSI	210544A
1.4 TSI	210699
1.4 TSI	210718
1.4 TSI	220528
1.6	210469
1.6	210469A
1.6	210496A
1.6	210927
1.6	210927A
1.6 MultiFuel	210469
1.6 MultiFuel	210469A
1.6 MultiFuel	210496A
1.6 MultiFuel	210512
1.6 MultiFuel	210927
1.6 MultiFuel	210927A
1.6 TDI	210469
1.6 TDI	210469A
1.6 TDI	210927
1.6 TDI	210927A
1.6 TDI	220534
1.6 TDI	220534A
1.6 TDI	220583
1.6 TDI	220583A
1.6 TDI	220591A
1.6 TDI	220646
1.6 TDI	220673
1.6 TDI	220673A
1.6 TDI 4motion	210469
1.6 TDI 4motion	210469A
1.6 TDI 4motion	210927
1.6 TDI 4motion	210927A
1.6 TDI 4motion	220673
1.6 TDI 4motion	220673A
2.0	220665A
2.0 TDI	210469
2.0 TDI	210469A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220698
2.0 TDI	220698A
2.0 TDI 16V	210469
2.0 TDI 16V	210469A
2.0 TDI 16V	210927
2.0 TDI 16V	210927A
2.0 TDI 16V	220535
2.0 TDI 16V	220535A
2.0 TDI 16V	220552
2.0 TDI 16V	220552A
2.0 TDI 16V	220698
2.0 TDI 16V	220698A

GOLF VI Van (5K1_)

1.2 TSi	209499
1.2 TSi	209499A
1.2 TSi BlueMotion	209499
1.2 TSi BlueMotion	209499A

GOLF VII (5G1, BQ1, BE1, BE2)

1.0 TSI	209492
1.0 TSI	209614
1.0 TSI	209614A
1.0 TSI	220985
1.2 TSI	209262
1.2 TSI	209492
1.2 TSI	209614
1.2 TSI	209614A
1.2 TSI	220973A
1.4 GTE Hybrid	209492
1.4 TGI	209262
1.4 TGI	209492
1.4 TGI	209614
1.4 TGI	209614A
1.4 TGI	220985
1.4 TSI	209262
1.4 TSI	209270
1.4 TSI	209276
1.4 TSI	209492
1.4 TSI	209614
1.4 TSI	209614A
1.4 TSI	220985
1.4 TSI	220986
1.4 TSI E85-100	209276
1.4 TSI E85-100	209614
1.4 TSI E85-100	209614A
1.4 TSI E85-100	220985
1.4 TSI MultiFuel	209492
1.4 TSI MultiFuel	209614
1.4 TSI MultiFuel	209614A
1.4 TSI MultiFuel	220985
1.5 TGI	209492
1.5 TGI	209614
1.5 TGI	209614A
1.5 TSI	209492
1.5 TSI	209614
1.5 TSI	209614A
1.6	209260
1.6 TDI	209252
1.6 TDI	209270
1.6 TDI	209287A
1.6 TDI	209536A
1.6 TDI	209562A
1.6 TDI	209571A
1.6 TDI	209595
1.6 TDI	209635
1.6 TDI	210706
1.6 TDI	210706A

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Applicazioni veicolari - Vehicles applications

1.6 TDI	220586
1.6 TDI	220948
1.6 TDI 4motion	209252
1.6 TDI 4motion	209270
1.6 TDI 4motion	209287A
1.6 TDI 4motion	209536A
1.6 TDI 4motion	209562A
1.6 TDI 4motion	209571A
1.6 TDI 4motion	209595
1.6 TDI 4motion	209635
1.6 TDI 4motion	210706
1.6 TDI 4motion	210706A
1.6 TDI 4motion	220948
2.0 GTD	209252
2.0 GTD	209270
2.0 GTD	209287A
2.0 GTD	209536A
2.0 GTD	209562A
2.0 GTD	209595
2.0 GTD	209635
2.0 GTD	220552
2.0 GTD	220552A
2.0 GTI	209286A
2.0 GTI	209493
2.0 GTI	220886A
2.0 GTI Clubsport S	209493
2.0 R 4motion	209493
2.0 R 4motion	220886A
2.0 TDI	209252
2.0 TDI	209270
2.0 TDI	209287A
2.0 TDI	209536A
2.0 TDI	209562A
2.0 TDI	209571A
2.0 TDI	209595
2.0 TDI	209635
2.0 TDI	210706
2.0 TDI	210706A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220825
2.0 TDI	220948
2.0 TDI 4motion	209252
2.0 TDI 4motion	209270
2.0 TDI 4motion	209287A
2.0 TDI 4motion	209536A
2.0 TDI 4motion	209562A
2.0 TDI 4motion	209595
2.0 TDI 4motion	209635
2.0 TDI 4motion	210706
2.0 TDI 4motion	210706A
2.0 TDI 4motion	220825
2.0 TDI 4motion	220948
2.0 TSI	209493

GOLF VII Estate (BA5, BV5)

1.0 TSI	209492
1.0 TSI	209614
1.0 TSI	209614A
1.0 TSI	220985
1.2 TSI	209262
1.2 TSI	209492
1.2 TSI	209614
1.2 TSI	209614A
1.2 TSI	220973A
1.4 TGI	209262
1.4 TGI	209492
1.4 TGI	209614
1.4 TGI	209614A
1.4 TGI	220985
1.4 TSI	209262
1.4 TSI	209276
1.4 TSI	209492
1.4 TSI	209614
1.4 TSI	209614A
1.4 TSI	220985
1.4 TSI	220986
1.4 TSI MultiFuel	209492
1.4 TSI MultiFuel	209614
1.4 TSI MultiFuel	209614A
1.4 TSI MultiFuel	220985
1.4 TSI MultiFuel	220986
1.5 TSI	209492
1.5 TSI	209614
1.5 TSI	209614A
1.6	209260
1.6 TDI	209252
1.6 TDI	209270
1.6 TDI	209287A
1.6 TDI	209536A
1.6 TDI	209562A
1.6 TDI	209571A
1.6 TDI	209595
1.6 TDI	209635
1.6 TDI	210706
1.6 TDI	210706A
1.6 TDI	220586
1.6 TDI	220948
1.6 TDI 4motion	209252
1.6 TDI 4motion	209270
1.6 TDI 4motion	209287A
1.6 TDI 4motion	209536A
1.6 TDI 4motion	209562A
1.6 TDI 4motion	209571A
1.6 TDI 4motion	209595
1.6 TDI 4motion	209635
1.6 TDI 4motion	210706
1.6 TDI 4motion	210706A
1.6 TDI 4motion	220586
1.6 TDI 4motion	220948
2.0 GTD	209252
2.0 GTD	209270
2.0 GTD	209536A
2.0 GTD	209562A
2.0 GTD	209595
2.0 GTD	209635
2.0 GTD	210706
2.0 GTD	210706A
2.0 GTD	220552
2.0 GTD	220552A
2.0 R 4motion	209493
2.0 R 4motion	220886A
2.0 TDI	209252
2.0 TDI	209270
2.0 TDI	209287A
2.0 TDI	209536A
2.0 TDI	209562A
2.0 TDI	209595
2.0 TDI	209635
2.0 TDI	210706
2.0 TDI	210706A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220825
2.0 TDI	220948
2.0 TDI 4motion	209252
2.0 TDI 4motion	209270
2.0 TDI 4motion	209287A
2.0 TDI 4motion	209536A
2.0 TDI 4motion	209562A
2.0 TDI 4motion	209595
2.0 TDI 4motion	209635
2.0 TDI 4motion	210706
2.0 TDI 4motion	210706A
2.0 TDI 4motion	220552
2.0 TDI 4motion	220552A
2.0 TDI 4motion	220825
2.0 TDI 4motion	220948

GOLF VII Van (5G1)

1.6 TDi BlueMotion	209562A
1.6 TDi BlueMotion	209635
2.0 TDi BlueMotion	209562A

GRAND CALIFORNIA Camper (SCB, SCC)

2.0 TDI	209629
2.0 TDI	221048
2.0 TDI 4motion	209629
2.0 TDI 4motion	221048

JETTA (16)

1.6	210224A
1.6 D	220189A
1.6 D	220388
1.6 D	220388A
1.6 TD	220189A
1.6 TD	220388
1.6 TD	220388A

JETTA III (1K2)

1.4 TSI	210504
1.4 TSI	210504A
1.4 TSI	210512
1.4 TSI	210544
1.4 TSI	210544A
1.4 TSI	210699
1.4 TSI	220445
1.4 TSI	220445A
1.4 TSI	220528
1.4 TSI	220535
1.4 TSI	220535A
1.4 TSI	220598
1.4 TSI	220606
1.4 TSI	220606A
1.4 TSI	220665A
1.4 TSI	220698
1.4 TSI	220698A
1.6	210469
1.6	210469A
1.6	210496A
1.6	220447
1.6	220447A
1.6	220448
1.6	220448A
1.6	220598
1.6 FSI	210469
1.6 FSI	210469A
1.6 FSI	210544
1.6 FSI	210544A
1.6 FSI	220446
1.6 FSI	220446A
1.6 FSI	220448
1.6 FSI	220448A
1.6 MultiFuel	210469
1.6 MultiFuel	210469A
1.6 MultiFuel	210496A
1.6 TDI	220646
1.9 TDI	210469
1.9 TDI	210469A
1.9 TDI	210496A
1.9 TDI	210497
1.9 TDI	210497A
1.9 TDI	220449
1.9 TDI	220449A
1.9 TDI	220528
1.9 TDI	220606
1.9 TDI	220606A
1.9 TDI	220698
1.9 TDI	220698A
2.0 FSI	210469
2.0 FSI	210469A
2.0 FSI	210496A
2.0 FSI	220445
2.0 FSI	220445A
2.0 FSI	220448
2.0 FSI	220448A
2.0 FSI	220449
2.0 FSI	220449A

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Applicazioni veicolari - Vehicles applications

2.0 TDI	210469
2.0 TDI	210469A
2.0 TDI	210497
2.0 TDI	210497A
2.0 TDI	210512
2.0 TDI	220445
2.0 TDI	220445A
2.0 TDI	220449
2.0 TDI	220449A
2.0 TDI	220450
2.0 TDI	220450A
2.0 TDI	220528
2.0 TDI	220535
2.0 TDI	220535A
2.0 TDI	220606
2.0 TDI	220606A
2.0 TDI	220698
2.0 TDI	220698A
2.0 TDI 16V	210469
2.0 TDI 16V	210469A
2.0 TDI 16V	210496A
2.0 TDI 16V	210497
2.0 TDI 16V	210497A
2.0 TDI 16V	210512
2.0 TDI 16V	220450
2.0 TDI 16V	220450A
2.0 TDI 16V	220606
2.0 TDI 16V	220606A
2.0 TDI 16V	220698
2.0 TDI 16V	220698A
2.0 TFSI	210469
2.0 TFSI	210469A
2.0 TFSI	210496A
2.0 TFSI	210497
2.0 TFSI	210497A
2.0 TFSI	220448
2.0 TFSI	220448A
2.0 TFSI	220665A
2.5 FSI	210496A
2.5 FSI	220963A

JETTA IV (162, 163, AV3, AV2)	
1.2 TSI	209218
1.2 TSI	209218A
1.2 TSI	209499
1.2 TSI	209499A
1.2 TSI	220583
1.2 TSI	220583A
1.2 TSI	220586
1.2 TSI	220591A
1.2 TSI	220598
1.2 TSI	220647
1.2 TSI	220647A
1.2 TSI	220673
1.2 TSI	220673A
1.2 TSI 16V	209492
1.4 TSI	209492
1.4 TSI	210504
1.4 TSI	210504A
1.4 TSI	220598
1.4 TSI	220985
1.4 TSI	220986
1.6	210504
1.6	210504A
1.6 TDI	210469
1.6 TDI	210469A
1.6 TDI	210927
1.6 TDI	210927A
1.6 TDI	220583
1.6 TDI	220583A
1.6 TDI	220586
1.6 TDI	220591A
1.6 TDI	220646
1.6 TDI	220673
1.6 TDI	220673A
2.0	210469
2.0	210469A
2.0	210497
2.0	210497A
2.0	210927
2.0	210927A
2.0 TDI	209252
2.0 TDI	210469
2.0 TDI	210469A
2.0 TDI	210497
2.0 TDI	210497A
2.0 TDI	210927
2.0 TDI	210927A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220586
2.0 TDI	220757
2.0 TDI	220757A
2.0 TSI	210525
2.0 TSI	210525A
2.0 TSI	220886A

JETTA Mk II (19E, 1G2, 165)	
1.3	210089A
1.3 CAT	210089A
1.6	210089A
1.6	210339A
1.6	220097A
1.6	220190
1.6	220190A
1.6 D	210089A
1.6 D	210339A
1.6 D	220189A
1.6 TD	210089A
1.6 TD	210339A
1.6 TD	220189A
1.8	210089A
1.8	210339A
1.8	220097A
1.8 16V	220097A
1.8 CAT	210089A
1.8 CAT	210339A
1.8 CAT	220097A
1.8 Syncro	210089A
1.8 Syncro	210339A
1.8 Syncro	220097A

KARMANN GHIA Convertible (14, 34)	
1500	220092A

KARMANN GHIA Coupe (14, 34)	
1500	220092A
1600	220092A

LOAD UP (121, 122, BL1, BL2)	
1.0	209520A
1.0 EcoFuel	209520A

LT 40-55 I Platform/Chassis (293-909)	
2.0	220188A
2.4	210339A
2.4 D	210339A
2.4 D	220096A
2.4 i	210339A
2.4 TD	210339A

LT 40-55 I Van (291-512)	
2.0	220188A
2.4 4WD	210339A
2.4 D	210339A
2.4 D	220096A
2.4 D 4WD	210339A
2.4 D 4WD	220096A
2.4 i	210339A
2.4 TD	210339A
2.4 TD 4WD	210339A

LT Mk II Bus (2DB, 2DE, 2DK)	
2.3	209551A
2.3	220060
2.3	220060A
2.3	220062
2.3	220062A
2.3	220812
2.3	220812A
2.5 SDI	209439A
2.5 SDI	210224A
2.5 SDI	210247
2.5 SDI	210247A
2.5 SDI	210256A
2.5 SDI	210410A
2.5 SDI	210598A
2.5 SDI	210605A
2.5 TDI	209439A
2.5 TDI	210045
2.5 TDI	210045A
2.5 TDI	210224A
2.5 TDI	210247
2.5 TDI	210247A
2.5 TDI	210256A
2.5 TDI	210410A
2.5 TDI	210597
2.5 TDI	210597A
2.5 TDI	210598A
2.5 TDI	210605A
2.5 TDI	220581A
2.5 TDI	220651A
2.8 TDi	209439A
2.8 TDi	210007
2.8 TDi	210007A
2.8 TDi	210045
2.8 TDi	210045A
2.8 TDi	210224A
2.8 TDi	210247
2.8 TDi	210247A
2.8 TDi	210410A
2.8 TDi	210597
2.8 TDi	210597A
2.8 TDi	210880A

LT Mk II Platform/Chassis (2DC, 2DF, 2DG, 2DL, 2D	
2.3	209551A
2.3	220060
2.3	220060A
2.3	220062
2.3	220062A
2.5 SDI	209439A
2.5 SDI	210224A
2.5 SDI	210247
2.5 SDI	210247A
2.5 SDI	210256A
2.5 SDI	210410A
2.5 SDI	210598A
2.5 SDI	210605A
2.5 TDI	209439A
2.5 TDI	210045
2.5 TDI	210045A
2.5 TDI	210224A
2.5 TDI	210247
2.5 TDI	210247A
2.5 TDI	210256A
2.5 TDI	210410A
2.5 TDI	210597
2.5 TDI	210597A
2.5 TDI	210598A
2.5 TDI	210605A
2.5 TDI	220581A
2.5 TDI	220651A
2.8 TDI	209439A
2.8 TDI	210007
2.8 TDI	210007A
2.8 TDI	210045
2.8 TDI	210045A

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2.8 TDI	210224A
2.8 TDI	210231
2.8 TDI	210231A
2.8 TDI	210247
2.8 TDI	210247A
2.8 TDI	210410A
2.8 TDI	210597
2.8 TDI	210597A
2.8 TDI	210598A
2.8 TDI	210880A

LT Mk II Van (2DA, 2DD, 2DH)	
2.3	209551A
2.3	220060
2.3	220060A
2.3	220062
2.3	220062A
2.3	220812
2.3	220812A
2.5 SDI	209439A
2.5 SDI	210224A
2.5 SDI	210247
2.5 SDI	210247A
2.5 SDI	210256A
2.5 SDI	210410A
2.5 SDI	210598A
2.5 SDI	210605A
2.5 TDI	209439A
2.5 TDI	210045
2.5 TDI	210045A
2.5 TDI	210224A
2.5 TDI	210247
2.5 TDI	210247A
2.5 TDI	210256A
2.5 TDI	210410A
2.5 TDI	210597
2.5 TDI	210597A
2.5 TDI	210598A
2.5 TDI	210605A
2.5 TDI	220581A
2.5 TDI	220651A
2.8 TDI	209439A
2.8 TDI	210007
2.8 TDI	210007A
2.8 TDI	210045
2.8 TDI	210045A
2.8 TDI	210224A
2.8 TDI	210231
2.8 TDI	210231A
2.8 TDI	210247
2.8 TDI	210247A
2.8 TDI	210410A
2.8 TDI	210597
2.8 TDI	210597A
2.8 TDI	210598A
2.8 TDI	210880A

LT28-50 Bus (281-363)	
2.4	210339A
2.4 D	210339A
2.4 D	220096A
2.4 i	210339A
2.4 TD	210339A

LT28-50 Platform/Chassis (281-363)	
2.4	210339A
2.4 D	210339A
2.4 D	220096A
2.4 D Syncro	210339A
2.4 i	210339A
2.4 Syncro	210339A
2.4 TD	210339A

LT28-50 Van (281-363)	
2.4	210339A
2.4 D	210339A
2.4 D	220096A
2.4 i	210339A
2.4 TD	210339A

LUPO I (6X1, 6E1)	
1.0	209215A
1.0	210045
1.0	210045A
1.0	210138A
1.0	210203
1.0	210203A
1.0	210600
1.0	210671
1.0	210671A
1.0	210731
1.0	210731A
1.0	220128A
1.0	220161A
1.0	220892A
1.2 TDI 3L	210167
1.2 TDI 3L	210167A
1.2 TDI 3L	210194A
1.2 TDI 3L	210194R
1.2 TDI 3L	220130A
1.4	209215A
1.4	210045
1.4	210045A
1.4	210138A
1.4	210203
1.4	210203A
1.4	210671
1.4	210671A
1.4	220128A
1.4	220161A
1.4	221009A
1.4 16V	209215A
1.4 16V	210045
1.4 16V	210045A
1.4 16V	210138A
1.4 16V	210203
1.4 16V	210203A
1.4 16V	220128A
1.4 16V	220530
1.4 16V	220530A
1.4 16V	221009A
1.4 FSI	209215A
1.4 FSI	209417A
1.4 FSI	210045
1.4 FSI	210045A
1.4 FSI	210203
1.4 FSI	210203A
1.4 FSI	210498
1.4 FSI	210498A
1.4 FSI	210603
1.4 TDI	209215A
1.4 TDI	210167
1.4 TDI	210167A
1.4 TDI	210194A
1.4 TDI	210194R
1.4 TDI	210203
1.4 TDI	210203A
1.4 TDI	220180
1.4 TDI	220180A
1.6 GTI	209215A
1.6 GTI	210045
1.6 GTI	210045A
1.6 GTI	210203
1.6 GTI	210203A
1.6 GTI	210823A
1.6 GTI	220124A
1.6 GTI	220530
1.6 GTI	220530A
1.7 SDI	209043A
1.7 SDI	209556A
1.7 SDI	220130A

MULTIVAN Mk V (7HM, 7HN, 7HF, 7EF, 7EM, 7EN)	
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210224A
1.9 TDI	210231
1.9 TDI	210231A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210410A
1.9 TDI	210469
1.9 TDI	210469A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	220449
1.9 TDI	220449A
2.0	210007
2.0	210007A
2.0	210045
2.0	210045A
2.0	210203
2.0	210203A
2.0	210224A
2.0	210247
2.0	210247A
2.0	210410A
2.0	210469
2.0	210469A
2.0	210496A
2.0	210597
2.0	210597A
2.0	220445
2.0	220445A
2.0 BiTDI	209104
2.0 BiTDI	209104A
2.0 BiTDI	209200
2.0 BiTDI	209200A
2.0 BiTDI	209217
2.0 BiTDI	209287A
2.0 BiTDI	210496A
2.0 BiTDI	210706
2.0 BiTDI	210706A
2.0 BiTDI	210898
2.0 BiTDI	210898A
2.0 BiTDI	220535
2.0 BiTDI	220535A
2.0 BiTDI	220552
2.0 BiTDI	220552A
2.0 BiTDI	220757
2.0 BiTDI	220757A
2.0 BiTDI 4motion	209104
2.0 BiTDI 4motion	209104A
2.0 BiTDI 4motion	209200
2.0 BiTDI 4motion	209200A
2.0 BiTDI 4motion	209217
2.0 BiTDI 4motion	209287A
2.0 BiTDI 4motion	210496A
2.0 BiTDI 4motion	210706
2.0 BiTDI 4motion	210706A
2.0 BiTDI 4motion	210898
2.0 BiTDI 4motion	210898A
2.0 BiTDI 4motion	220535
2.0 BiTDI 4motion	220535A
2.0 BiTDI 4motion	220552
2.0 BiTDI 4motion	220552A
2.0 BiTDI 4motion	220757
2.0 BiTDI 4motion	220757A
2.0 TDI	209104
2.0 TDI	209104A
2.0 TDI	209200
2.0 TDI	209200A
2.0 TDI	209217
2.0 TDI	209270
2.0 TDI	209287A
2.0 TDI	210496A

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Applicazioni veicolari - Vehicles applications

2.0 TDI	210497
2.0 TDI	210497A
2.0 TDI	210706
2.0 TDI	210706A
2.0 TDI	210898
2.0 TDI	210898A
2.0 TDI	220534
2.0 TDI	220534A
2.0 TDI	220535
2.0 TDI	220535A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220583
2.0 TDI	220583A
2.0 TDI	220673
2.0 TDI	220673A
2.0 TDI	220757
2.0 TDI	220757A
2.0 TDI 4motion	209104
2.0 TDI 4motion	209104A
2.0 TDI 4motion	209200
2.0 TDI 4motion	209200A
2.0 TDI 4motion	209217
2.0 TDI 4motion	209287A
2.0 TDI 4motion	210496A
2.0 TDI 4motion	210706
2.0 TDI 4motion	210706A
2.0 TDI 4motion	210898
2.0 TDI 4motion	210898A
2.0 TDI 4motion	220535
2.0 TDI 4motion	220535A
2.0 TDI 4motion	220552
2.0 TDI 4motion	220552A
2.0 TDI 4motion	220757
2.0 TDI 4motion	220757A
2.0 TSI	209194
2.0 TSI	209194A
2.0 TSI	220886A
2.0 TSI 4motion	209194
2.0 TSI 4motion	209194A
2.0 TSI 4motion	220886A
2.5 TDI	210581A
2.5 TDI	210929A
2.5 TDI	220661A
2.5 TDI 4motion	210581A
2.5 TDI 4motion	210929A
2.5 TDI 4motion	220661A
3.2 V6	210247
3.2 V6	210247A
3.2 V6	210944A
3.2 V6	220450
3.2 V6	220450A
3.2 V6 4motion	210247
3.2 V6 4motion	210247A
3.2 V6 4motion	210410A
3.2 V6 4motion	210944A
3.2 V6 4motion	220450
3.2 V6 4motion	220450A

NEW BEETLE (9C1, 1C1)

1.4	209215A
1.4	210007
1.4	210007A
1.4	210045
1.4	210045A
1.4	210203
1.4	210203A
1.4	210224A
1.4	210247
1.4	210247A
1.4	210597
1.4	210597A
1.4	210823A
1.4	220124A
1.4	220530
1.4	220530A
1.6	210007
1.6	210007A
1.6	210045
1.6	210045A
1.6	210203
1.6	210203A
1.6	210224A
1.6	210247
1.6	210247A
1.6	210410A
1.6	210597
1.6	210597A
1.6	210823A
1.6	220055A
1.6	220056
1.6	220056A
1.6	220530
1.6	220530A
1.8 T	210007
1.8 T	210007A
1.8 T	210045
1.8 T	210045A
1.8 T	210203
1.8 T	210203A
1.8 T	210224A
1.8 T	210247
1.8 T	210247A
1.8 T	210410A
1.8 T	210597
1.8 T	210597A
1.8 T	210823A
1.8 T	220055A
1.8 T	220056
1.8 T	220056A
1.8 T	220141
1.8 T	220141A
1.8 T	220213A
1.8 T	220530
1.8 T	220530A
1.9 TDI	209215A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210088
1.9 TDI	210203
1.9 TDI	210203A
1.9 TDI	210224A
1.9 TDI	210231
1.9 TDI	210231A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210410A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	210621A
1.9 TDI	220180
1.9 TDI	220180A
1.9 TDI	220388
1.9 TDI	220388A
1.9 TDI	220606
1.9 TDI	220606A
1.9 TDI	220698
1.9 TDI	220698A
2.0	210007
2.0	210007A
2.0	210045
2.0	210045A
2.0	210203
2.0	210203A
2.0	210224A
2.0	210247
2.0	210247A
2.0	210350
2.0	210350A
2.0	210410A
2.0	210597
2.0	210597A
2.0	210823A
2.0	220030A
2.0	220055A
2.0	220056
2.0	220056A
2.0	220530
2.0	220530A
2.3 V5	210007
2.3 V5	210007A
2.3 V5	210045
2.3 V5	210045A
2.3 V5	210224A
2.3 V5	210231
2.3 V5	210231A
2.3 V5	210247
2.3 V5	210247A
2.3 V5	210410A
2.3 V5	210597
2.3 V5	210597A
2.3 V5	220964A
2.5	210007
2.5	210007A
2.5	210224A
2.5	210247
2.5	210247A
2.5	220963A
RSI 3.2 4motion	210007
RSI 3.2 4motion	210007A
RSI 3.2 4motion	210045
RSI 3.2 4motion	210045A
RSI 3.2 4motion	210203
RSI 3.2 4motion	210203A
RSI 3.2 4motion	210224A
RSI 3.2 4motion	210247
RSI 3.2 4motion	210247A
RSI 3.2 4motion	210410A
RSI 3.2 4motion	210597
RSI 3.2 4motion	210597A
RSI 3.2 4motion	210823A
RSI 3.2 4motion	220141
RSI 3.2 4motion	220141A

NEW BEETLE Convertible (1Y7)

1.4	209215A
1.4	210007
1.4	210007A
1.4	210045
1.4	210045A
1.4	210203
1.4	210203A
1.4	210224A
1.4	210247
1.4	210247A
1.4	210597
1.4	210597A
1.4	220530
1.4	220530A
1.6	210007
1.6	210007A
1.6	210045
1.6	210045A
1.6	210203
1.6	210203A
1.6	210224A
1.6	210247
1.6	210247A
1.6	210410A
1.6	210597
1.6	210597A
1.6	210823A
1.6	220055A
1.6	220056
1.6	220056A
1.8 T	210007

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Applicazioni veicolari - Vehicles applications

1.8 T	210007A
1.8 T	210045
1.8 T	210045A
1.8 T	210203
1.8 T	210203A
1.8 T	210224A
1.8 T	210247
1.8 T	210247A
1.8 T	210410A
1.8 T	210597
1.8 T	210597A
1.8 T	210823A
1.8 T	220055A
1.8 T	220056
1.8 T	220056A
1.8 T	220213A
1.8 T	220606
1.8 T	220606A
1.8 T	220698
1.8 T	220698A
1.9 TDI	209215A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210203
1.9 TDI	210203A
1.9 TDI	210224A
1.9 TDI	210231
1.9 TDI	210231A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210410A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	220180
1.9 TDI	220180A
1.9 TDI	220698
1.9 TDI	220698A
2.0	210007
2.0	210007A
2.0	210045
2.0	210045A
2.0	210203
2.0	210203A
2.0	210224A
2.0	210247
2.0	210247A
2.0	210410A
2.0	210597
2.0	210597A
2.0	210823A
2.0	220055A
2.0	220056
2.0	220056A
2.0	220180
2.0	220180A
2.0	220213A
2.0	220530
2.0	220530A
2.5	210007
2.5	210007A
2.5	210224A
2.5	210247
2.5	210247A
2.5	210597
2.5	210597A
2.5	220963A

PASSAT ALLTRACK (365)

1.8 TSI	220674A
2.0 TDI	209191
2.0 TDI	209191A
2.0 TDI	209271
2.0 TDI	209573A
2.0 TDI	210469
2.0 TDI	210469A
2.0 TDI	210898
2.0 TDI	210898A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220757
2.0 TDI	220757A
2.0 TDI 4motion	209191
2.0 TDI 4motion	209191A
2.0 TDI 4motion	209271
2.0 TDI 4motion	209573A
2.0 TDI 4motion	210469
2.0 TDI 4motion	210469A
2.0 TDI 4motion	210898
2.0 TDI 4motion	210898A
2.0 TDI 4motion	210927
2.0 TDI 4motion	210927A
2.0 TDI 4motion	220029A
2.0 TDI 4motion	220552
2.0 TDI 4motion	220552A
2.0 TDI 4motion	220757
2.0 TDI 4motion	220757A
2.0 TSI 4motion	220864A
2.0 TSI 4motion	220886A

PASSAT ALLTRACK B8 Estate (3G5, CB5)

1.4 TSI 4motion	209492
1.4 TSI 4motion	209614
1.4 TSI 4motion	209614A
1.4 TSI 4motion	220449
1.4 TSI 4motion	220449A
2.0 TDI 4motion	209270
2.0 TDI 4motion	209562A
2.0 TDI 4motion	209595
2.0 TDI 4motion	209635
2.0 TDI 4motion	210706
2.0 TDI 4motion	210706A
2.0 TDI 4motion	220552
2.0 TDI 4motion	220552A
2.0 TSI 4motion	209493
2.0 TSI 4motion	220886A

PASSAT B1 (32)

1.5 D	210202A
1.6	210202A

PASSAT B1 Estate (33)

1.5 D	210202A
1.6	210202A

PASSAT B2 (32B)

1.3	210339A
1.6	210339A
1.6	220956A
1.6 TD	210339A
1.8	210339A
1.8	220956A
1.9	220188A
2.0	210339A
2.0	220188A
2.1	220188A
2.2	210224A
2.2	210339A
2.2	220188A

PASSAT B2 Estate (33B)

1.3	210339A
1.6	210339A
1.6	220956A
1.6 TD	210339A
1.8	210339A
1.8	220956A
1.8 Syncro	210339A
1.8 Syncro	220956A
1.9	220188A
2.0	210339A
2.0	220188A
2.0 Syncro	220188A
2.1	220188A
2.2	210339A
2.2	220188A
2.2 Syncro	210339A
2.2 Syncro	220188A

PASSAT B2 Saloon (32B)

1.6	210339A
1.6	220956A
1.6 TD	210339A
1.8	210339A
1.8	220956A
2.2	210339A
2.2	220188A

PASSAT B3/B4 (3A2, 35I)

1.6	210030A
1.6	210121A
1.6	210224A
1.6	210339A
1.6	210621A
1.6	220030A
1.6	220055A
1.6	220056
1.6	220056A
1.6	220190
1.6	220190A
1.6 TD	210145A
1.6 TD	210339A
1.6 TD	220180
1.6 TD	220180A
1.6 TD	220189A
1.8	209062A
1.8	210030A
1.8	210121A
1.8	210224A
1.8	210339A
1.8	210621A
1.8	220030A
1.8	220055A
1.8	220056
1.8	220056A
1.8	220097A
1.8	220113A
1.8	220190
1.8	220190A
1.8 16V	220056
1.8 16V	220056A
1.8 G60 Syncro	209062A
1.8 G60 Syncro	210030A
1.8 G60 Syncro	210121A
1.8 G60 Syncro	210224A
1.8 G60 Syncro	210621A
1.8 G60 Syncro	220113A
1.9 D	209062A
1.9 D	210030A
1.9 D	210121A
1.9 D	210145A
1.9 D	210224A
1.9 D	210339A
1.9 D	210621A
1.9 D	220180
1.9 D	220180A
1.9 D	220189A
1.9 D	220388
1.9 D	220388A
1.9 TD	209062A
1.9 TD	210030A
1.9 TD	210121A
1.9 TD	210224A
1.9 TD	210621A
1.9 TD	220180
1.9 TD	220180A
1.9 TD	220189A

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ERA

Macchine rotanti
Rotating electrics

Applicazioni veicolari - Vehicles applications

1.9 TD	220388
1.9 TD	220388A
1.9 TDI	209062A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210061A
1.9 TDI	210088
1.9 TDI	210199A
1.9 TDI	210224A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	210621A
1.9 TDI	220180
1.9 TDI	220180A
1.9 TDI	220189A
1.9 TDI	220388
1.9 TDI	220388A
2.0	209062A
2.0	210007
2.0	210007A
2.0	210030A
2.0	210121A
2.0	210224A
2.0	210247
2.0	210247A
2.0	210339A
2.0	210621A
2.0	220030A
2.0	220055A
2.0	220056
2.0	220056A
2.0	220097A
2.0	220113A
2.0	220180
2.0	220180A
2.0	220190
2.0	220190A
2.0 16V	209062A
2.0 16V	210224A
2.0 16V	210621A
2.0 16V	220030A
2.0 16V	220055A
2.0 16V	220056
2.0 16V	220056A
2.0 16V	220097A
2.0 16V	220190
2.0 16V	220190A
2.0 Syncro	209062A
2.0 Syncro	210030A
2.0 Syncro	210121A
2.0 Syncro	210224A
2.0 Syncro	210339A
2.0 Syncro	210621A
2.0 Syncro	220055A
2.0 Syncro	220056
2.0 Syncro	220056A
2.0 Syncro	220180
2.0 Syncro	220180A
2.8 VR6	209062A
2.8 VR6	210224A
2.8 VR6	210621A
2.8 VR6	220180
2.8 VR6	220180A
2.8 VR6	220189A
2.8 VR6	220388
2.8 VR6	220388A
2.8 VR6	220964A

PASSAT B3/B4 Estate (3A5, 35I)

1.6	210030A
1.6	210121A
1.6	210224A
1.6	210339A
1.6	210621A
1.6	220030A
1.6	220055A
1.6	220056
1.6	220056A
1.6	220190
1.6	220190A
1.6 TD	210145A
1.6 TD	210339A
1.6 TD	220180
1.6 TD	220180A
1.6 TD	220189A
1.8	209062A
1.8	210030A
1.8	210121A
1.8	210224A
1.8	210339A
1.8	210621A
1.8	220030A
1.8	220055A
1.8	220056
1.8	220056A
1.8	220097A
1.8	220113A
1.8	220190
1.8	220190A
1.8 G60 Syncro	209062A
1.8 G60 Syncro	210030A
1.8 G60 Syncro	210121A
1.8 G60 Syncro	210224A
1.8 G60 Syncro	210621A
1.8 G60 Syncro	220113A
1.9 D	209062A
1.9 D	210030A
1.9 D	210121A
1.9 D	210145A
1.9 D	210224A
1.9 D	210339A
1.9 D	210621A
1.9 D	220180
1.9 D	220180A
1.9 D	220189A
1.9 D	220388
1.9 D	220388A
1.9 TD	209062A
1.9 TD	210030A
1.9 TD	210121A
1.9 TD	210224A
1.9 TD	210621A
1.9 TD	220180
1.9 TD	220180A
1.9 TD	220189A
1.9 TD	220388
1.9 TD	220388A
1.9 TDI	209062A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210061A
1.9 TDI	210088
1.9 TDI	210199A
1.9 TDI	210224A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	210621A
1.9 TDI	220180
1.9 TDI	220180A
1.9 TDI	220189A
1.9 TDI	220388
1.9 TDI	220388A
2.0	209062A
2.0	210007
2.0	210007A
2.0	210030A
2.0	210121A
2.0	210224A
2.0	210247
2.0	210247A
2.0	210339A
2.0	210621A
2.0	220030A
2.0	220055A
2.0	220056
2.0	220056A
2.0	220097A
2.0	220180
2.0	220180A
2.0	220190
2.0	220190A
2.0 16V	209062A
2.0 16V	210224A
2.0 16V	210621A
2.0 16V	220030A
2.0 16V	220055A
2.0 16V	220056
2.0 16V	220056A
2.0 16V	220097A
2.0 16V	220190
2.0 16V	220190A
2.0 Syncro	209062A
2.0 Syncro	210007
2.0 Syncro	210007A
2.0 Syncro	210030A
2.0 Syncro	210121A
2.0 Syncro	210224A
2.0 Syncro	210247
2.0 Syncro	210247A
2.0 Syncro	210339A
2.0 Syncro	210621A
2.0 Syncro	220030A
2.0 Syncro	220055A
2.0 Syncro	220056
2.0 Syncro	220056A
2.0 Syncro	220180
2.0 Syncro	220180A
2.8 VR6	209062A
2.8 VR6	210224A
2.8 VR6	210621A
2.8 VR6	220180
2.8 VR6	220180A
2.8 VR6	220189A
2.8 VR6	220388
2.8 VR6	220388A
2.9 VR6 Syncro	209062A
2.9 VR6 Syncro	210061A
2.9 VR6 Syncro	210224A
2.9 VR6 Syncro	220388
2.9 VR6 Syncro	220388A

PASSAT B5 (3B2)

1.6	210007
1.6	210007A
1.6	210045
1.6	210045A
1.6	210160
1.6	210224A
1.6	210247
1.6	210247A
1.6	210410A
1.6	210524
1.6	210524A
1.6	210535
1.6	210535A
1.6	210597
1.6	210597A
1.6	210601
1.6	210602A
1.6	210733

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Applicazioni veicolari - Vehicles applications

1.6	220004A
1.8	210160
1.8	210524
1.8	210524A
1.8	210535
1.8	210535A
1.8	210601
1.8	210602A
1.8	210733
1.8	220004A
1.8 Syncro/4motion	210160
1.8 Syncro/4motion	210524
1.8 Syncro/4motion	210524A
1.8 Syncro/4motion	210535
1.8 Syncro/4motion	210535A
1.8 Syncro/4motion	210601
1.8 Syncro/4motion	210602A
1.8 Syncro/4motion	210733
1.8 Syncro/4motion	220004A
1.8 T	210160
1.8 T	210524
1.8 T	210524A
1.8 T	210535
1.8 T	210535A
1.8 T	210601
1.8 T	210602A
1.8 T	210733
1.8 T	220004A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210088
1.9 TDI	210097A
1.9 TDI	210134
1.9 TDI	210134A
1.9 TDI	210224A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210410A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	210726A
1.9 TDI	210733
1.9 TDI	220037
1.9 TDI	220037A
1.9 TDI	220137A
1.9 TDI	220180
1.9 TDI	220180A
1.9 TDI	220388
1.9 TDI	220388A
1.9 TDI 4motion	210007
1.9 TDI 4motion	210007A
1.9 TDI 4motion	210045
1.9 TDI 4motion	210045A
1.9 TDI 4motion	210224A
1.9 TDI 4motion	210247
1.9 TDI 4motion	210247A
1.9 TDI 4motion	210410A
1.9 TDI 4motion	210597
1.9 TDI 4motion	210597A
1.9 TDI 4motion	210733
1.9 TDI 4motion	220037
1.9 TDI 4motion	220037A
1.9 TDI 4motion	220137A
1.9 TDI 4motion	220180
1.9 TDI 4motion	220180A
1.9 TDI 4motion	220388
1.9 TDI 4motion	220388A
1.9 TDI Syncro/4motion	210007
1.9 TDI Syncro/4motion	210007A
1.9 TDI Syncro/4motion	210045
1.9 TDI Syncro/4motion	210045A
1.9 TDI Syncro/4motion	210097A
1.9 TDI Syncro/4motion	210224A
1.9 TDI Syncro/4motion	210247
1.9 TDI Syncro/4motion	210247A
1.9 TDI Syncro/4motion	210410A
1.9 TDI Syncro/4motion	210597
1.9 TDI Syncro/4motion	210597A
1.9 TDI Syncro/4motion	210733
1.9 TDI Syncro/4motion	220037
1.9 TDI Syncro/4motion	220037A
1.9 TDI Syncro/4motion	220180
1.9 TDI Syncro/4motion	220180A
1.9 TDI Syncro/4motion	220388
1.9 TDI Syncro/4motion	220388A
2.0	210524
2.0	210524A
2.0	210601
2.0	210602A
2.0	210733
2.0	220004A
2.0 4motion	210524
2.0 4motion	210524A
2.0 4motion	210601
2.0 4motion	210602A
2.0 4motion	210733
2.0 4motion	220004A
2.3 VR5	210007
2.3 VR5	210007A
2.3 VR5	210045
2.3 VR5	210045A
2.3 VR5	210224A
2.3 VR5	210247
2.3 VR5	210247A
2.3 VR5	210535
2.3 VR5	210535A
2.3 VR5	210597
2.3 VR5	210597A
2.3 VR5	210601
2.3 VR5	210602A
2.3 VR5	210733
2.3 VR5	220180
2.3 VR5	220180A
2.3 VR5	220388
2.3 VR5	220388A
2.3 VR5 Syncro/4motion	210007
2.3 VR5 Syncro/4motion	210007A
2.3 VR5 Syncro/4motion	210045
2.3 VR5 Syncro/4motion	210045A
2.3 VR5 Syncro/4motion	210160
2.3 VR5 Syncro/4motion	210224A
2.3 VR5 Syncro/4motion	210247
2.3 VR5 Syncro/4motion	210247A
2.3 VR5 Syncro/4motion	210535
2.3 VR5 Syncro/4motion	210535A
2.3 VR5 Syncro/4motion	210597
2.3 VR5 Syncro/4motion	210597A
2.3 VR5 Syncro/4motion	210601
2.3 VR5 Syncro/4motion	210602A
2.3 VR5 Syncro/4motion	210733
2.3 VR5 Syncro/4motion	220180
2.3 VR5 Syncro/4motion	220180A
2.3 VR5 Syncro/4motion	220388
2.3 VR5 Syncro/4motion	220388A
2.5 TDI	210076
2.5 TDI	210076A
2.5 TDI	210733
2.5 TDI	220206A
2.5 TDI Syncro/4motion	210076
2.5 TDI Syncro/4motion	210076A
2.5 TDI Syncro/4motion	210202A
2.5 TDI Syncro/4motion	210733
2.5 TDI Syncro/4motion	220206A
2.8 Syncro	210076
2.8 Syncro	210076A
2.8 Syncro	210601
2.8 Syncro	210602A
2.8 Syncro	220133A
2.8 V6	210076
2.8 V6	210076A
2.8 V6	210524
2.8 V6	210524A
2.8 V6	210535
2.8 V6	210535A
2.8 V6	210601
2.8 V6	210602A
2.8 V6	210733
2.8 V6	220133A
2.8 V6	220476
2.8 V6	220476A
2.8 V6 4motion	210076
2.8 V6 4motion	210076A
2.8 V6 4motion	210524
2.8 V6 4motion	210524A
2.8 V6 4motion	210535
2.8 V6 4motion	210535A
2.8 V6 4motion	210601
2.8 V6 4motion	210602A
2.8 V6 4motion	210733
2.8 V6 Syncro/4motion	210076
2.8 V6 Syncro/4motion	210076A
2.8 V6 Syncro/4motion	210160
2.8 V6 Syncro/4motion	210601
2.8 V6 Syncro/4motion	210602A
2.8 V6 Syncro/4motion	210733
2.8 V6 Syncro/4motion	220133A
2.8 V6 Syncro/4motion	220476
2.8 V6 Syncro/4motion	220476A

PASSAT B5 Estate (3B5)	
1.6	210007
1.6	210007A
1.6	210045
1.6	210045A
1.6	210160
1.6	210224A
1.6	210247
1.6	210247A
1.6	210410A
1.6	210524
1.6	210524A
1.6	210535
1.6	210535A
1.6	210597
1.6	210597A
1.6	210601
1.6	210602A
1.6	210733
1.6	220004A
1.8	210160
1.8	210524
1.8	210524A
1.8	210535
1.8	210535A
1.8	210601
1.8	210602A
1.8	210733
1.8	220004A
1.8 Syncro/4motion	210160
1.8 Syncro/4motion	210524
1.8 Syncro/4motion	210524A
1.8 Syncro/4motion	210535
1.8 Syncro/4motion	210535A
1.8 Syncro/4motion	210601
1.8 Syncro/4motion	210602A
1.8 Syncro/4motion	210733
1.8 Syncro/4motion	220004A
1.8 T	210088
1.8 T	210160
1.8 T	210524
1.8 T	210524A
1.8 T	210535
1.8 T	210535A
1.8 T	210601
1.8 T	210602A
1.8 T	210733

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Macchine rotanti
Rotating electrics

Applicazioni veicolari - Vehicles applications

1.8 T	220004A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210097A
1.9 TDI	210134
1.9 TDI	210134A
1.9 TDI	210224A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210410A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	210726A
1.9 TDI	210733
1.9 TDI	220037
1.9 TDI	220037A
1.9 TDI	220137A
1.9 TDI	220180
1.9 TDI	220180A
1.9 TDI	220388
1.9 TDI	220388A
1.9 TDI 4motion	210007
1.9 TDI 4motion	210007A
1.9 TDI 4motion	210045
1.9 TDI 4motion	210045A
1.9 TDI 4motion	210224A
1.9 TDI 4motion	210247
1.9 TDI 4motion	210247A
1.9 TDI 4motion	210410A
1.9 TDI 4motion	210597
1.9 TDI 4motion	210597A
1.9 TDI 4motion	210733
1.9 TDI 4motion	220037
1.9 TDI 4motion	220037A
1.9 TDI 4motion	220180
1.9 TDI 4motion	220180A
1.9 TDI 4motion	220388
1.9 TDI 4motion	220388A
1.9 TDI Syncro/4motion	210007
1.9 TDI Syncro/4motion	210007A
1.9 TDI Syncro/4motion	210045
1.9 TDI Syncro/4motion	210045A
1.9 TDI Syncro/4motion	210097A
1.9 TDI Syncro/4motion	210224A
1.9 TDI Syncro/4motion	210247
1.9 TDI Syncro/4motion	210247A
1.9 TDI Syncro/4motion	210410A
1.9 TDI Syncro/4motion	210597
1.9 TDI Syncro/4motion	210597A
1.9 TDI Syncro/4motion	210733
1.9 TDI Syncro/4motion	220037
1.9 TDI Syncro/4motion	220037A
1.9 TDI Syncro/4motion	220180
1.9 TDI Syncro/4motion	220180A
1.9 TDI Syncro/4motion	220388
1.9 TDI Syncro/4motion	220388A
2.0	210524
2.0	210524A
2.0	210601
2.0	210602A
2.0	210733
2.0	220004A
2.0 4motion	210524
2.0 4motion	210524A
2.0 4motion	210601
2.0 4motion	210602A
2.0 4motion	210733
2.0 4motion	220004A
2.3 VR5	210007
2.3 VR5	210007A
2.3 VR5	210045
2.3 VR5	210045A
2.3 VR5	210224A
2.3 VR5	210247
2.3 VR5	210247A
2.3 VR5	210535
2.3 VR5	210535A
2.3 VR5	210597
2.3 VR5	210597A
2.3 VR5	210601
2.3 VR5	210602A
2.3 VR5	210733
2.3 VR5	220180
2.3 VR5	220180A
2.3 VR5	220388
2.3 VR5	220388A
2.3 VR5 Syncro/4motion	210007
2.3 VR5 Syncro/4motion	210007A
2.3 VR5 Syncro/4motion	210045
2.3 VR5 Syncro/4motion	210045A
2.3 VR5 Syncro/4motion	210224A
2.3 VR5 Syncro/4motion	210247
2.3 VR5 Syncro/4motion	210247A
2.3 VR5 Syncro/4motion	210535
2.3 VR5 Syncro/4motion	210535A
2.3 VR5 Syncro/4motion	210597
2.3 VR5 Syncro/4motion	210597A
2.3 VR5 Syncro/4motion	210601
2.3 VR5 Syncro/4motion	210602A
2.3 VR5 Syncro/4motion	210733
2.3 VR5 Syncro/4motion	220180
2.3 VR5 Syncro/4motion	220180A
2.3 VR5 Syncro/4motion	220388
2.3 VR5 Syncro/4motion	220388A
2.5 TDI	210076
2.5 TDI	210076A
2.5 TDI	210733
2.5 TDI	220206A
2.5 TDI Syncro/4motion	210076
2.5 TDI Syncro/4motion	210076A
2.5 TDI Syncro/4motion	210202A
2.5 TDI Syncro/4motion	210733
2.5 TDI Syncro/4motion	220206A
2.8 V6	210076
2.8 V6	210076A
2.8 V6	210602A
2.8 V6	220133A
2.8 V6	220476
2.8 V6	220476A
2.8 V6 4motion	210076
2.8 V6 4motion	210076A
2.8 V6 4motion	210524
2.8 V6 4motion	210524A
2.8 V6 4motion	210535
2.8 V6 4motion	210535A
2.8 V6 4motion	210601
2.8 V6 4motion	210602A
2.8 V6 4motion	210733
2.8 V6 Syncro/4motion	210076
2.8 V6 Syncro/4motion	210076A
2.8 V6 Syncro/4motion	210601
2.8 V6 Syncro/4motion	210602A
2.8 V6 Syncro/4motion	210733
2.8 V6 Syncro/4motion	220133A
2.8 V6 Syncro/4motion	220476
2.8 V6 Syncro/4motion	220476A

PASSAT B5.5 (3B3)

1.6	210524
1.6	210524A
1.6	210525
1.6	210525A
1.6	210535
1.6	210535A
1.6	210601
1.6	210602A
1.6	210733
1.6	220004A
1.6	220037
1.6	220037A
1.8 T	210524
1.8 T	210524A
1.8 T	210535
1.8 T	210535A
1.8 T	210601
1.8 T	210602A
1.8 T	210733
1.8 T	220004A
1.8 T 20V	210524
1.8 T 20V	210524A
1.8 T 20V	210535
1.8 T 20V	210535A
1.8 T 20V	210601
1.8 T 20V	210602A
1.8 T 20V	210733
1.8 T 20V	220004A
1.8 T 20V	220037
1.8 T 20V	220037A
1.8 T 4motion	210524
1.8 T 4motion	210524A
1.8 T 4motion	210535
1.8 T 4motion	210535A
1.8 T 4motion	210601
1.8 T 4motion	210602A
1.8 T 4motion	210733
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210134
1.9 TDI	210134A
1.9 TDI	210224A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210410A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	220037
1.9 TDI	220037A
1.9 TDI	220137A
1.9 TDI 4motion	210007
1.9 TDI 4motion	210007A
1.9 TDI 4motion	210134
1.9 TDI 4motion	210134A
1.9 TDI 4motion	210247
1.9 TDI 4motion	210247A
1.9 TDI 4motion	210410A
1.9 TDI 4motion	220137A
2.0	210524
2.0	210524A
2.0	210525
2.0	210525A
2.0	210535
2.0	210535A
2.0	210601
2.0	210602A
2.0	210733
2.0	220004A
2.0	220037
2.0	220037A
2.0 4motion	210524
2.0 4motion	210524A
2.0 4motion	210535
2.0 4motion	210535A
2.0 4motion	210601
2.0 4motion	210602A
2.0 4motion	210733
2.0 4motion	220004A
2.0 TDI	210007
2.0 TDI	210007A
2.0 TDI	210134
2.0 TDI	210134A
2.0 TDI	210247
2.0 TDI	210247A
2.0 TDI	210410A
2.0 TDI	220137A

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Applicazioni veicolari - Vehicles applications

2.3 V5	210535
2.3 V5	210535A
2.3 V5	210601
2.3 V5	210602A
2.3 V5	210733
2.3 V5	220037
2.3 V5	220037A
2.3 V5 4motion	210535
2.3 V5 4motion	210535A
2.3 V5 4motion	210601
2.3 V5 4motion	210602A
2.3 V5 4motion	210733
2.5 TDI	210076
2.5 TDI	210076A
2.5 TDI	210200
2.5 TDI	210200A
2.5 TDI	210601
2.5 TDI	210602A
2.5 TDI	210733
2.5 TDI	220206A
2.5 TDI 4motion	210076
2.5 TDI 4motion	210076A
2.5 TDI 4motion	210200
2.5 TDI 4motion	210200A
2.5 TDI 4motion	210601
2.5 TDI 4motion	210602A
2.5 TDI 4motion	210733
2.5 TDI 4motion	220206A
2.8	210076
2.8	210076A
2.8	210535
2.8	210535A
2.8	210602A
2.8 4motion	210076
2.8 4motion	210076A
2.8 4motion	210535
2.8 4motion	210535A
2.8 4motion	210602A
2.8 4motion	210695
2.8 4motion	220476
2.8 4motion	220476A
4.0 W8 4motion	220037
4.0 W8 4motion	220037A

PASSAT B5.5 Estate (3B6)

1.6	210524
1.6	210524A
1.6	210525
1.6	210525A
1.6	210535
1.6	210535A
1.6	210601
1.6	210602A
1.6	210733
1.6	220004A
1.6	220037
1.6	220037A
1.8 T	210524
1.8 T	210524A
1.8 T	210535
1.8 T	210535A
1.8 T	210601
1.8 T	210602A
1.8 T 20V	210524
1.8 T 20V	210524A
1.8 T 20V	210535
1.8 T 20V	210535A
1.8 T 20V	210601
1.8 T 20V	210602A
1.8 T 20V	210733
1.8 T 20V	220004A
1.8 T 20V	220037
1.8 T 20V	220037A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210134
1.9 TDI	210134A
1.9 TDI	210224A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210410A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	220037
1.9 TDI	220037A
1.9 TDI	220137A
1.9 TDI 4motion	210007
1.9 TDI 4motion	210007A
1.9 TDI 4motion	210134
1.9 TDI 4motion	210134A
1.9 TDI 4motion	210247
1.9 TDI 4motion	210247A
1.9 TDI 4motion	210410A
1.9 TDI 4motion	220137A
2.0	210524
2.0	210524A
2.0	210525
2.0	210525A
2.0	210535
2.0	210535A
2.0	210601
2.0	210602A
2.0	210733
2.0	220004A
2.0	220037
2.0	220037A
2.0 4motion	210524
2.0 4motion	210524A
2.0 4motion	210535
2.0 4motion	210535A
2.0 4motion	210601
2.0 4motion	210602A
2.0 4motion	210733
2.0 4motion	220004A
2.0 TDI	210007
2.0 TDI	210007A
2.0 TDI	210134
2.0 TDI	210134A
2.0 TDI	210247
2.0 TDI	210247A
2.0 TDI	210410A
2.0 TDI	220137A
2.3 VR5	210535
2.3 VR5	210535A
2.3 VR5	210601
2.3 VR5	210602A
2.3 VR5	210733
2.3 VR5	220037
2.3 VR5	220037A
2.3 VR5 4motion	210535
2.3 VR5 4motion	210535A
2.3 VR5 4motion	210601
2.3 VR5 4motion	210602A
2.3 VR5 4motion	210733
2.5 TDI	210076
2.5 TDI	210076A
2.5 TDI	210200
2.5 TDI	210200A
2.5 TDI	210601
2.5 TDI	210602A
2.5 TDI	210733
2.5 TDI	220206A
2.5 TDI 4motion	210076
2.5 TDI 4motion	210076A
2.5 TDI 4motion	210200
2.5 TDI 4motion	210200A
2.5 TDI 4motion	210601
2.5 TDI 4motion	210602A
2.5 TDI 4motion	210733
2.5 TDI 4motion	220206A
2.8 4motion	210076
2.8 4motion	210076A
2.8 4motion	210535
2.8 4motion	210535A
2.8 4motion	210602A
2.8 4motion	210695
2.8 4motion	220476
2.8 4motion	220476A
4.0 W8 4motion	220037
4.0 W8 4motion	220037A

PASSAT B6 (3C2)

1.4 TSI	210504
1.4 TSI	210504A
1.4 TSI	210512
1.4 TSI	210699
1.4 TSI	220674A
1.4 TSI EcoFuel	210504
1.4 TSI EcoFuel	210504A
1.4 TSI EcoFuel	220528
1.6	210469
1.6	210469A
1.6	210496A
1.6	210898
1.6	210898A
1.6	220467
1.6	220467A
1.6 FSI	210504
1.6 FSI	210504A
1.6 FSI	210544
1.6 FSI	210544A
1.6 FSI	210898
1.6 FSI	210898A
1.6 FSI	220448
1.6 FSI	220448A
1.6 TDI	209191
1.6 TDI	209191A
1.6 TDI	209271
1.6 TDI	220583
1.6 TDI	220583A
1.6 TDI	220673
1.6 TDI	220673A
1.8 TSI	210524
1.8 TSI	210524A
1.8 TSI	210525
1.8 TSI	210525A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210469
1.9 TDI	210469A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	210898
1.9 TDI	210898A
1.9 TDI	220449
1.9 TDI	220449A
2.0 BlueTDI	209191
2.0 BlueTDI	209191A
2.0 BlueTDI	209271
2.0 BlueTDI	210469
2.0 BlueTDI	210469A
2.0 BlueTDI	210497
2.0 BlueTDI	210497A
2.0 BlueTDI	210525
2.0 BlueTDI	210525A
2.0 BlueTDI	210898
2.0 BlueTDI	210898A
2.0 BlueTDI	220535
2.0 BlueTDI	220535A
2.0 BlueTDI	220552
2.0 BlueTDI	220552A
2.0 BlueTDI	220606

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Applicazioni veicolari - Vehicles applications

2.0 BlueTDI	220606A
2.0 BlueTDI	220698
2.0 BlueTDI	220698A
2.0 BlueTDI	220757
2.0 BlueTDI	220757A
2.0 FSI	210469
2.0 FSI	210469A
2.0 FSI	210524
2.0 FSI	210524A
2.0 FSI	210525
2.0 FSI	210525A
2.0 FSI	210898
2.0 FSI	210898A
2.0 FSI	220445
2.0 FSI	220445A
2.0 FSI	220448
2.0 FSI	220448A
2.0 FSI 4motion	210469
2.0 FSI 4motion	210469A
2.0 FSI 4motion	210898
2.0 FSI 4motion	210898A
2.0 FSI 4motion	220445
2.0 FSI 4motion	220445A
2.0 TDI	209191
2.0 TDI	209191A
2.0 TDI	209271
2.0 TDI	210469
2.0 TDI	210469A
2.0 TDI	210496A
2.0 TDI	210497
2.0 TDI	210497A
2.0 TDI	210504
2.0 TDI	210504A
2.0 TDI	210525
2.0 TDI	210525A
2.0 TDI	210544
2.0 TDI	210544A
2.0 TDI	210898
2.0 TDI	210898A
2.0 TDI	220450
2.0 TDI	220450A
2.0 TDI	220534
2.0 TDI	220534A
2.0 TDI	220535
2.0 TDI	220535A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220583
2.0 TDI	220583A
2.0 TDI	220606
2.0 TDI	220606A
2.0 TDI	220698
2.0 TDI	220698A
2.0 TDI	220757
2.0 TDI	220757A
2.0 TDI 16V	209191
2.0 TDI 16V	209191A
2.0 TDI 16V	210469
2.0 TDI 16V	210469A
2.0 TDI 16V	210496A
2.0 TDI 16V	210497
2.0 TDI 16V	210497A
2.0 TDI 16V	210525
2.0 TDI 16V	210525A
2.0 TDI 16V	210898
2.0 TDI 16V	210898A
2.0 TDI 16V	220535
2.0 TDI 16V	220535A
2.0 TDI 16V	220552
2.0 TDI 16V	220552A
2.0 TDI 16V	220606
2.0 TDI 16V	220606A
2.0 TDI 16V	220698
2.0 TDI 16V	220698A
2.0 TDI 16V	220757
2.0 TDI 16V	220757A
2.0 TDI 16V 4motion	209191
2.0 TDI 16V 4motion	209191A
2.0 TDI 16V 4motion	210469
2.0 TDI 16V 4motion	210469A
2.0 TDI 16V 4motion	210496A
2.0 TDI 16V 4motion	210497
2.0 TDI 16V 4motion	210497A
2.0 TDI 16V 4motion	210525
2.0 TDI 16V 4motion	210525A
2.0 TDI 16V 4motion	210898
2.0 TDI 16V 4motion	210898A
2.0 TDI 16V 4motion	220535
2.0 TDI 16V 4motion	220535A
2.0 TDI 16V 4motion	220552
2.0 TDI 16V 4motion	220552A
2.0 TDI 16V 4motion	220606
2.0 TDI 16V 4motion	220606A
2.0 TDI 16V 4motion	220698
2.0 TDI 16V 4motion	220698A
2.0 TDI 16V 4motion	220757
2.0 TDI 16V 4motion	220757A
2.0 TDI 4motion	209191
2.0 TDI 4motion	209191A
2.0 TDI 4motion	209271
2.0 TDI 4motion	210469
2.0 TDI 4motion	210469A
2.0 TDI 4motion	210497
2.0 TDI 4motion	210497A
2.0 TDI 4motion	210898
2.0 TDI 4motion	210898A
2.0 TDI 4motion	220552
2.0 TDI 4motion	220552A
2.0 TDI 4motion	220606
2.0 TDI 4motion	220606A
2.0 TDI 4motion	220698
2.0 TDI 4motion	220698A
2.0 TDI 4motion	220757
2.0 TDI 4motion	220757A
3.2 FSI 4motion	209200
3.2 FSI 4motion	209200A
3.2 FSI 4motion	210469
3.2 FSI 4motion	210469A
3.2 FSI 4motion	210898
3.2 FSI 4motion	210898A
3.2 FSI 4motion	220606
3.2 FSI 4motion	220606A
3.2 FSI 4motion	220698
3.2 FSI 4motion	220698A
3.6 R36 4motion	209200
3.6 R36 4motion	209200A
3.6 R36 4motion	210469
3.6 R36 4motion	210469A
3.6 R36 4motion	210898
3.6 R36 4motion	210898A
3.6 R36 4motion	220606
3.6 R36 4motion	220606A
3.6 R36 4motion	220698
3.6 R36 4motion	220698A

PASSAT B6 Estate (3C5)	
1.4 TSI	210504
1.4 TSI	210504A
1.4 TSI	210512
1.4 TSI	210699
1.4 TSI	220674A
1.4 TSI EcoFuel	210504
1.4 TSI EcoFuel	210504A
1.4 TSI EcoFuel	220528
1.6	210469
1.6	210469A
1.6	210496A
1.6	210898
1.6	210898A
1.6	220467
1.6	220467A
1.6 FSI	210504
1.6 FSI	210504A
1.6 FSI	210544
1.6 FSI	210544A
1.6 FSI	210898
1.6 FSI	210898A
1.6 FSI	220448
1.6 FSI	220448A
1.6 TDI	209191
1.6 TDI	209191A
1.6 TDI	209271
1.6 TDI	220583
1.6 TDI	220583A
1.6 TDI	220673
1.6 TDI	220673A
1.8 TSI	210524
1.8 TSI	210524A
1.8 TSI	210525
1.8 TSI	210525A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210469
1.9 TDI	210469A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	210898
1.9 TDI	210898A
1.9 TDI	220449
1.9 TDI	220449A
2.0 BlueTDI	209191
2.0 BlueTDI	209191A
2.0 BlueTDI	209271
2.0 BlueTDI	210469
2.0 BlueTDI	210469A
2.0 BlueTDI	210497
2.0 BlueTDI	210497A
2.0 BlueTDI	210525
2.0 BlueTDI	210525A
2.0 BlueTDI	210898
2.0 BlueTDI	210898A
2.0 BlueTDI	220535
2.0 BlueTDI	220535A
2.0 BlueTDI	220552
2.0 BlueTDI	220552A
2.0 BlueTDI	220606
2.0 BlueTDI	220606A
2.0 BlueTDI	220698
2.0 BlueTDI	220698A
2.0 BlueTDI	220757
2.0 BlueTDI	220757A
2.0 FSI	210469
2.0 FSI	210469A
2.0 FSI	210524
2.0 FSI	210524A
2.0 FSI	210525
2.0 FSI	210525A
2.0 FSI	210898
2.0 FSI	210898A
2.0 FSI	220445
2.0 FSI	220445A
2.0 FSI	220448
2.0 FSI	220448A
2.0 FSI 4motion	210469
2.0 FSI 4motion	210469A
2.0 FSI 4motion	210898
2.0 FSI 4motion	210898A
2.0 FSI 4motion	220445
2.0 FSI 4motion	220445A
2.0 TDI	209191
2.0 TDI	209191A
2.0 TDI	209271
2.0 TDI	210469
2.0 TDI	210469A

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Applicazioni veicolari - Vehicles applications

2.0 TDI	210496A
2.0 TDI	210497
2.0 TDI	210497A
2.0 TDI	210504
2.0 TDI	210504A
2.0 TDI	210525
2.0 TDI	210525A
2.0 TDI	210544
2.0 TDI	210544A
2.0 TDI	210898
2.0 TDI	210898A
2.0 TDI	220450
2.0 TDI	220450A
2.0 TDI	220534
2.0 TDI	220534A
2.0 TDI	220535
2.0 TDI	220535A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220583
2.0 TDI	220583A
2.0 TDI	220606
2.0 TDI	220606A
2.0 TDI	220698
2.0 TDI	220698A
2.0 TDI	220757
2.0 TDI	220757A
2.0 TDI 16V	209191
2.0 TDI 16V	209191A
2.0 TDI 16V	210469
2.0 TDI 16V	210469A
2.0 TDI 16V	210496A
2.0 TDI 16V	210497
2.0 TDI 16V	210497A
2.0 TDI 16V	210525
2.0 TDI 16V	210525A
2.0 TDI 16V	210898
2.0 TDI 16V	210898A
2.0 TDI 16V	220535
2.0 TDI 16V	220535A
2.0 TDI 16V	220552
2.0 TDI 16V	220552A
2.0 TDI 16V	220606
2.0 TDI 16V	220606A
2.0 TDI 16V	220698
2.0 TDI 16V	220698A
2.0 TDI 16V	220757
2.0 TDI 16V	220757A
2.0 TDI 16V 4motion	209191
2.0 TDI 16V 4motion	209191A
2.0 TDI 16V 4motion	210469
2.0 TDI 16V 4motion	210469A
2.0 TDI 16V 4motion	210496A
2.0 TDI 16V 4motion	210497
2.0 TDI 16V 4motion	210497A
2.0 TDI 16V 4motion	210525
2.0 TDI 16V 4motion	210525A
2.0 TDI 16V 4motion	210898
2.0 TDI 16V 4motion	210898A
2.0 TDI 16V 4motion	220535
2.0 TDI 16V 4motion	220535A
2.0 TDI 16V 4motion	220552
2.0 TDI 16V 4motion	220552A
2.0 TDI 16V 4motion	220606
2.0 TDI 16V 4motion	220606A
2.0 TDI 16V 4motion	220698
2.0 TDI 16V 4motion	220698A
2.0 TDI 16V 4motion	220757
2.0 TDI 16V 4motion	220757A
2.0 TDI 4motion	209191
2.0 TDI 4motion	209191A
2.0 TDI 4motion	209271
2.0 TDI 4motion	210469
2.0 TDI 4motion	210469A
2.0 TDI 4motion	210496A
2.0 TDI 4motion	210497
2.0 TDI 4motion	210497A
2.0 TDI 4motion	210898
2.0 TDI 4motion	210898A
2.0 TDI 4motion	220552
2.0 TDI 4motion	220552A
2.0 TDI 4motion	220606
2.0 TDI 4motion	220606A
2.0 TDI 4motion	220698
2.0 TDI 4motion	220698A
2.0 TDI 4motion	220757
2.0 TDI 4motion	220757A
3.2 FSI 4motion	209200
3.2 FSI 4motion	209200A
3.2 FSI 4motion	210469
3.2 FSI 4motion	210469A
3.2 FSI 4motion	210898
3.2 FSI 4motion	210898A
3.2 FSI 4motion	220606
3.2 FSI 4motion	220606A
3.2 FSI 4motion	220698
3.2 FSI 4motion	220698A
3.6 R36 4motion	209200
3.6 R36 4motion	209200A
3.6 R36 4motion	210469
3.6 R36 4motion	210469A
3.6 R36 4motion	210898
3.6 R36 4motion	210898A
3.6 R36 4motion	220606
3.6 R36 4motion	220606A
3.6 R36 4motion	220698
3.6 R36 4motion	220698A

PASSAT B7 (362)

1.4 TSI	209226
1.4 TSI	209228
1.4 TSI	210512
1.4 TSI	210898
1.4 TSI	210898A
1.4 TSI	220674A
1.4 TSI EcoFuel	209226
1.4 TSI EcoFuel	220674A
1.4 TSI MultiFuel	209226
1.4 TSI MultiFuel	220674A
1.6 TDI	209191
1.6 TDI	209191A
1.6 TDI	209271
1.6 TDI	220583
1.6 TDI	220583A
1.6 TDI	220673
1.6 TDI	220673A
1.8 TSI	210524
1.8 TSI	210524A
1.8 TSI	210525
1.8 TSI	210525A
1.8 TSI	220674A
2.0 TDI	209191
2.0 TDI	209191A
2.0 TDI	209271
2.0 TDI	209573A
2.0 TDI	210469
2.0 TDI	210469A
2.0 TDI	210898
2.0 TDI	210898A
2.0 TDI	210927
2.0 TDI	210927A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220757
2.0 TDI	220757A
2.0 TDI 4motion	209191
2.0 TDI 4motion	209191A
2.0 TDI 4motion	209271
2.0 TDI 4motion	209573A
2.0 TDI 4motion	210469
2.0 TDI 4motion	210469A
2.0 TDI 4motion	210898
2.0 TDI 4motion	210898A
2.0 TDI 4motion	210927
2.0 TDI 4motion	210927A
2.0 TDI 4motion	220552
2.0 TDI 4motion	220552A
2.0 TDI 4motion	220757
2.0 TDI 4motion	220757A
2.0 TSI	220864A
2.0 TSI	220886A
3.6 FSI 4motion	210706
3.6 FSI 4motion	210706A
3.6 FSI 4motion	220698
3.6 FSI 4motion	220698A

PASSAT B7 (A32, A33)

2.5	220963A

PASSAT B7 Estate (365)

1.4 TSI	209226
1.4 TSI	209228
1.4 TSI	210898
1.4 TSI	210898A
1.4 TSI	220029A
1.4 TSI	220674A
1.4 TSI EcoFuel	209226
1.4 TSI EcoFuel	220674A
1.4 TSI MultiFuel	209226
1.4 TSI MultiFuel	220674A
1.6 TDI	209191
1.6 TDI	209191A
1.6 TDI	209271
1.6 TDI	220583
1.6 TDI	220583A
1.6 TDI	220673
1.6 TDI	220673A
1.8 TSI	210524
1.8 TSI	210524A
1.8 TSI	210525
1.8 TSI	210525A
1.8 TSI	220674A
2.0 TDI	209191
2.0 TDI	209191A
2.0 TDI	209271
2.0 TDI	209573A
2.0 TDI	210469
2.0 TDI	210469A
2.0 TDI	210898
2.0 TDI	210898A
2.0 TDI	210927
2.0 TDI	210927A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220757
2.0 TDI	220757A
2.0 TDI 4motion	209191
2.0 TDI 4motion	209191A
2.0 TDI 4motion	209271
2.0 TDI 4motion	209573A
2.0 TDI 4motion	210469
2.0 TDI 4motion	210469A
2.0 TDI 4motion	210898
2.0 TDI 4motion	210898A
2.0 TDI 4motion	210927
2.0 TDI 4motion	210927A
2.0 TDI 4motion	220552
2.0 TDI 4motion	220552A
2.0 TDI 4motion	220757
2.0 TDI 4motion	220757A
2.0 TSI	220864A
2.0 TSI	220886A
3.6 FSI 4motion	210706
3.6 FSI 4motion	210706A
3.6 FSI 4motion	220698
3.6 FSI 4motion	220698A

PASSAT B7 Estate Van (365)

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Applicazioni veicolari - Vehicles applications

2.0 TDi BlueMotion	220552
2.0 TDi BlueMotion	220552A

PASSAT B8 (3G2, CB2)

1.4 TSI	209492
1.4 TSI	209614
1.4 TSI	209614A
1.4 TSI	220449
1.4 TSI	220449A
1.4 TSI	220985
1.4 TSI 4motion	209492
1.4 TSI 4motion	209614
1.4 TSI 4motion	209614A
1.4 TSI 4motion	220449
1.4 TSI 4motion	220449A
1.5 TSI	209492
1.6 TDI	209270
1.6 TDI	209562A
1.6 TDI	209595
1.6 TDI	209635
1.6 TDI	210706
1.6 TDI	210706A
1.8 TSI	209493
2.0 TDI	209270
2.0 TDI	209287A
2.0 TDI	209562A
2.0 TDI	209571A
2.0 TDI	209595
2.0 TDI	209635
2.0 TDI	210706
2.0 TDI	210706A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI 4motion	209252
2.0 TDI 4motion	209270
2.0 TDI 4motion	209562A
2.0 TDI 4motion	209595
2.0 TDI 4motion	209635
2.0 TDI 4motion	210706
2.0 TDI 4motion	210706A
2.0 TDI 4motion	220552
2.0 TDI 4motion	220552A
2.0 TSI	209493
2.0 TSI	220886A
2.0 TSI 4motion	209493
2.0 TSI 4motion	220886A

PASSAT B8 Estate (3G5, CB5)

1.4 TSI	209492
1.4 TSI	209614
1.4 TSI	209614A
1.4 TSI	220449
1.4 TSI	220449A
1.4 TSI	220985
1.4 TSI 4motion	209492
1.4 TSI 4motion	209614
1.4 TSI 4motion	209614A
1.4 TSI 4motion	220449
1.4 TSI 4motion	220449A
1.5 TSI	209492
1.6 TDI	209252
1.6 TDI	209270
1.6 TDI	209562A
1.6 TDI	209595
1.6 TDI	209635
1.6 TDI	210706
1.6 TDI	210706A
1.8 TSI	209493
2.0 TDI	209252
2.0 TDI	209270
2.0 TDI	209287A
2.0 TDI	209562A
2.0 TDI	209571A
2.0 TDI	209595
2.0 TDI	209635
2.0 TDI	210706
2.0 TDI	210706A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI 4motion	209252
2.0 TDI 4motion	209270
2.0 TDI 4motion	209562A
2.0 TDI 4motion	209595
2.0 TDI 4motion	209635
2.0 TDI 4motion	210706
2.0 TDI 4motion	210706A
2.0 TDI 4motion	220552
2.0 TDI 4motion	220552A
2.0 TSI	209493
2.0 TSI	220886A
2.0 TSI 4motion	209493
2.0 TSI 4motion	220886A

PASSAT CC B6 (357)

1.4 TSI MultiFuel	209226
1.8 TSI	210525
1.8 TSI	210525A
1.8 TSI	210602A
1.8 TSI	220528
1.8 TSI	220598
1.8 TSI	220674A
2.0 BlueTDI	209191
2.0 BlueTDI	209191A
2.0 BlueTDI	210469
2.0 BlueTDI	210469A
2.0 BlueTDI	210898
2.0 BlueTDI	210898A
2.0 BlueTDI	220535
2.0 BlueTDI	220535A
2.0 BlueTDI	220552
2.0 BlueTDI	220552A
2.0 BlueTDI	220698
2.0 BlueTDI	220698A
2.0 BlueTDI	220757
2.0 BlueTDI	220757A
2.0 TDI	209191
2.0 TDI	209191A
2.0 TDI	210469
2.0 TDI	210469A
2.0 TDI	210525
2.0 TDI	210525A
2.0 TDI	210898
2.0 TDI	210898A
2.0 TDI	220535
2.0 TDI	220535A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220585
2.0 TDI	220606
2.0 TDI	220606A
2.0 TDI	220698
2.0 TDI	220698A
2.0 TDI	220757
2.0 TDI	220757A
2.0 TDI 4motion	209191
2.0 TDI 4motion	209191A
2.0 TDI 4motion	210469
2.0 TDI 4motion	210469A
2.0 TDI 4motion	210898
2.0 TDI 4motion	210898A
2.0 TDI 4motion	220535
2.0 TDI 4motion	220535A
2.0 TDI 4motion	220552
2.0 TDI 4motion	220552A
2.0 TDI 4motion	220698
2.0 TDI 4motion	220698A
2.0 TDI 4motion	220757
2.0 TDI 4motion	220757A
2.0 TSI	210525
2.0 TSI	210525A
2.0 TSI	220585
2.0 TSI	220886A
3.6 FSI 4motion	209200
3.6 FSI 4motion	209200A
3.6 FSI 4motion	210898
3.6 FSI 4motion	210898A
3.6 FSI 4motion	220606
3.6 FSI 4motion	220606A
3.6 FSI 4motion	220698
3.6 FSI 4motion	220698A

PHAETON (3D1, 3D2, 3D3, 3D4, 3D6, 3D7, 3D8, 3D9)

3.0 V6 TDI 4motion	220636
3.0 V6 TDI 4motion	220636A

POLO (6N2)

1.0	209215A
1.0	210045
1.0	210045A
1.0	210138A
1.0	210203
1.0	210203A
1.0	210224A
1.0	210247
1.0	210247A
1.0	210410A
1.0	210597
1.0	210597A
1.0	210671
1.0	210671A
1.0	210731
1.0	210731A
1.0	220128A
1.0	220161A
1.4	209215A
1.4	210045
1.4	210045A
1.4	210138A
1.4	210203
1.4	210203A
1.4	210224A
1.4	210671
1.4	210671A
1.4	210731
1.4	210731A
1.4	220128A
1.4	220161A
1.4	221009A
1.4 16V	209215A
1.4 16V	210045
1.4 16V	210045A
1.4 16V	210138A
1.4 16V	210203
1.4 16V	210203A
1.4 16V	210224A
1.4 16V	210247
1.4 16V	210247A
1.4 16V	210498
1.4 16V	210498A
1.4 16V	210597
1.4 16V	210597A
1.4 16V	210671
1.4 16V	210671A
1.4 16V	210731
1.4 16V	210731A
1.4 16V	220124A
1.4 16V	220128A
1.4 16V	220530
1.4 16V	220530A
1.4 16V	221009A
1.4 TDI	209215A
1.4 TDI	210167
1.4 TDI	210167A
1.4 TDI	210194A
1.4 TDI	210194R
1.4 TDI	210203
1.4 TDI	210203A
1.4 TDI	220180

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Applicazioni veicolari - Vehicles applications

1.4 TDI	220180A
1.4 TDI	220449
1.4 TDI	220449A
1.6 16V GTI	209215A
1.6 16V GTI	210007
1.6 16V GTI	210007A
1.6 16V GTI	210045
1.6 16V GTI	210045A
1.6 16V GTI	210138A
1.6 16V GTI	210203
1.6 16V GTI	210203A
1.6 16V GTI	210597
1.6 16V GTI	210597A
1.6 16V GTI	220128A
1.6 16V GTI	220530
1.6 16V GTI	220530A
1.7 SDI	209043A
1.7 SDI	209556A
1.7 SDI	210224A
1.7 SDI	210247
1.7 SDI	210247A
1.7 SDI	210597
1.7 SDI	210597A
1.7 SDI	220130A
1.9 D	210224A
1.9 D	220130A
1.9 SDI	210045
1.9 SDI	210045A
1.9 SDI	210224A
1.9 SDI	210247
1.9 SDI	210247A
1.9 SDI	210597
1.9 SDI	210597A
1.9 SDI	220130A

POLO (9N_)

1.2	210481
1.2	210481A
1.2	210482
1.2	210568
1.2	210568A
1.2	210731
1.2	210731A
1.2	220124A
1.2	220446
1.2	220446A
1.2	220530
1.2	220530A
1.2 12V	210481
1.2 12V	210481A
1.2 12V	210482
1.2 12V	210568
1.2 12V	210568A
1.2 12V	210731
1.2 12V	210731A
1.2 12V	220124A
1.2 12V	220446
1.2 12V	220446A
1.2 12V	220530
1.2 12V	220530A
1.4 16V	209215A
1.4 16V	210007
1.4 16V	210007A
1.4 16V	210045
1.4 16V	210045A
1.4 16V	210138A
1.4 16V	210203
1.4 16V	210203A
1.4 16V	210224A
1.4 16V	210247
1.4 16V	210247A
1.4 16V	210410A
1.4 16V	210498
1.4 16V	210498A
1.4 16V	210597
1.4 16V	210597A
1.4 16V	210671
1.4 16V	210671A
1.4 16V	210731
1.4 16V	210731A
1.4 16V	220124A
1.4 16V	220445
1.4 16V	220445A
1.4 16V	220446
1.4 16V	220446A
1.4 16V	220530
1.4 16V	220530A
1.4 16V	221009A
1.4 FSI	210544
1.4 FSI	210544A
1.4 FSI	220446
1.4 FSI	220446A
1.4 FSI	220530
1.4 FSI	220530A
1.4 TDI	209215A
1.4 TDI	209379A
1.4 TDI	209502A
1.4 TDI	209542A
1.4 TDI	210167
1.4 TDI	210167A
1.4 TDI	210194A
1.4 TDI	210194R
1.4 TDI	210203
1.4 TDI	210203A
1.4 TDI	210731
1.4 TDI	210731A
1.4 TDI	220180
1.4 TDI	220180A
1.4 TDI	220449
1.4 TDI	220449A
1.4 TDI	220548A
1.6 16V	210544
1.6 16V	210544A
1.6 16V	220446
1.6 16V	220446A
1.6 16V	220448
1.6 16V	220448A
1.8 GTI	210203
1.8 GTI	210203A
1.8 GTI	210224A
1.8 GTI	210247
1.8 GTI	210247A
1.8 GTI	210597
1.8 GTI	210597A
1.8 GTI	210823A
1.8 GTI	220445
1.8 GTI	220445A
1.8 GTi Cup Edition	210045
1.8 GTi Cup Edition	210045A
1.8 GTi Cup Edition	210203
1.8 GTi Cup Edition	210203A
1.8 GTi Cup Edition	210224A
1.8 GTi Cup Edition	210247
1.8 GTi Cup Edition	210247A
1.8 GTi Cup Edition	210597
1.8 GTi Cup Edition	210597A
1.8 GTi Cup Edition	210823A
1.8 GTi Cup Edition	220445
1.8 GTi Cup Edition	220445A
1.9 SDI	209215A
1.9 SDI	210007
1.9 SDI	210007A
1.9 SDI	210045
1.9 SDI	210045A
1.9 SDI	210203
1.9 SDI	210203A
1.9 SDI	210224A
1.9 SDI	210231
1.9 SDI	210231A
1.9 SDI	210247
1.9 SDI	210247A
1.9 SDI	210410A
1.9 SDI	210597
1.9 SDI	210597A
1.9 SDI	210212A
1.9 SDI	220548A
1.9 TDI	209215A
1.9 TDI	209379A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210203
1.9 TDI	210203A
1.9 TDI	210224A
1.9 TDI	210231
1.9 TDI	210231A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210410A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	220141
1.9 TDI	220141A
1.9 TDI	220180
1.9 TDI	220180A
1.9 TDI	220388
1.9 TDI	220388A
1.9 TDI	220449
1.9 TDI	220449A
1.9 TDI	220450
1.9 TDI	220450A

POLO CLASSIC (86C, 80)

1.0	210089A
1.3 CAT	210089A
1.3 CAT	210339A
1.3 D	210089A

POLO Coupe (86C, 80)

1.0	210089A
1.0	210339A
1.0 CAT	210089A
1.3	210089A
1.3	210339A
1.3 CAT	210089A
1.3 CAT	210339A
1.3 D	210089A
1.3 G40	210089A

POLO Estate (6V5)

1.4	209215A
1.4	210030A
1.4	210045
1.4	210045A
1.4	210121A
1.4	210138A
1.4	210203
1.4	210203A
1.4	210224A
1.4	210247
1.4	210247A
1.4	210350
1.4	210350A
1.4	210597
1.4	210597A
1.4	210621A
1.4	210671
1.4	210671A
1.4	210731
1.4	210731A
1.4	220128A
1.4	220161A
1.4	221009A
1.4 16V	209215A
1.4 16V	210045
1.4 16V	210045A
1.4 16V	210138A

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Applicazioni veicolari - Vehicles applications

1.4 16V	210203
1.4 16V	210203A
1.4 16V	210224A
1.4 16V	210247
1.4 16V	210247A
1.4 16V	210350
1.4 16V	210350A
1.4 16V	210498
1.4 16V	210498A
1.4 16V	210597
1.4 16V	210597A
1.4 16V	210671
1.4 16V	210671A
1.4 16V	210731
1.4 16V	210731A
1.4 16V	220128A
1.4 16V	220530
1.4 16V	220530A
1.6	209215A
1.6	210007
1.6	210007A
1.6	210030A
1.6	210045
1.6	210045A
1.6	210121A
1.6	210203
1.6	210203A
1.6	210224A
1.6	210247
1.6	210247A
1.6	210350
1.6	210350A
1.6	210597
1.6	210597A
1.6	210621A
1.6	210823A
1.6	220056
1.6	220056A
1.6	220097A
1.6	220128A
1.6	220161A
1.6	220180
1.6	220180A
1.6	220190
1.6	220190A
1.7 SDI	210061A
1.7 SDI	210088
1.7 SDI	210224A
1.7 SDI	210247
1.7 SDI	210247A
1.8	210030A
1.8	210121A
1.8	210224A
1.8	220190
1.8	220190A
1.9 SDI	209095A
1.9 SDI	210007
1.9 SDI	210007A
1.9 SDI	210045
1.9 SDI	210045A
1.9 SDI	210061A
1.9 SDI	210088
1.9 SDI	210224A
1.9 SDI	210231
1.9 SDI	210231A
1.9 SDI	210247
1.9 SDI	210247A
1.9 SDI	210350
1.9 SDI	210350A
1.9 SDI	210410A
1.9 SDI	210597
1.9 SDI	210597A
1.9 SDI	210621A
1.9 SDI	220388
1.9 SDI	220388A
1.9 TDI	209095A
1.9 TDI	209215A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210061A
1.9 TDI	210088
1.9 TDI	210125A
1.9 TDI	210203
1.9 TDI	210203A
1.9 TDI	210224A
1.9 TDI	210231
1.9 TDI	210231A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210410A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	220180
1.9 TDI	220180A
1.9 TDI	220388
1.9 TDI	220388A

POLO Hatchback Van (86CF)

1.0	210089A
1.3	210089A

POLO II (86C, 80)

1.0	210089A
1.0 CAT	210089A
1.3	210089A
1.3 CAT	210089A
1.3 CAT	210339A
1.3 D	210089A

POLO III (6N1)

1.7 SDI	210047A
1.7 SDI	210093A
1.7 SDI	210224A
1.7 SDI	220130A
100 1.4 16V	210224A
100 1.4 16V	210621A
100 1.4 16V	220128A
120 1.6 16V GTI	210224A
120 1.6 16V GTI	210350
120 1.6 16V GTI	210350A
120 1.6 16V GTI	210621A
120 1.6 16V GTI	220128A
120 1.6 16V GTI	221009A
45 1.0	210030A
45 1.0	210121A
45 1.0	210224A
45 1.0	210621A
45 1.0	220128A
45 1.0	220161A
50 1.0	209215A
50 1.0	210030A
50 1.0	210121A
50 1.0	210203
50 1.0	210203A
50 1.0	210224A
50 1.0	210350
50 1.0	210350A
50 1.0	210621A
50 1.0	220128A
50 1.0	220161A
55 1.3	210030A
55 1.3	210121A
55 1.3	210224A
55 1.3	210621A
55 1.3	220128A
55 1.3	220161A
55 1.4	210030A
55 1.4	210121A
55 1.4	210224A
55 1.4	210621A
55 1.4	220128A
55 1.4	220161A
55 1.4	221009A
60 1.4	210030A
60 1.4	210045
60 1.4	210045A
60 1.4	210121A
60 1.4	210224A
60 1.4	210247
60 1.4	210247A
60 1.4	210597
60 1.4	210597A
60 1.4	210621A
60 1.4	220128A
60 1.4	220161A
60 1.4	221009A
60 1.7 SDI	210047A
60 1.7 SDI	210093A
60 1.7 SDI	210224A
60 1.7 SDI	220130A
64 1.9 D	210045
64 1.9 D	210045A
64 1.9 D	210047A
64 1.9 D	210093A
64 1.9 D	210224A
64 1.9 D	210247
64 1.9 D	210247A
64 1.9 D	210597
64 1.9 D	210597A
64 1.9 D	210621A
64 1.9 D	220130A
64 1.9 SDI	210047A
64 1.9 SDI	210093A
64 1.9 SDI	210224A
64 1.9 SDI	220130A
75 1.6	209215A
75 1.6	210045
75 1.6	210045A
75 1.6	210203
75 1.6	210203A
75 1.6	210224A
75 1.6	210247
75 1.6	210247A
75 1.6	210597
75 1.6	210597A
75 1.6	210621A
75 1.6	220128A
75 1.6	220161A
75 1.6	221009A

POLO III CLASSIC (6V2)

1.9 TDI	209095A
100 1.6	210007
100 1.6	210007A
100 1.6	210030A
100 1.6	210045
100 1.6	210045A
100 1.6	210121A
100 1.6	210203
100 1.6	210203A
100 1.6	210224A
100 1.6	210231
100 1.6	210231A
100 1.6	210247
100 1.6	210247A
100 1.6	210597
100 1.6	210597A
100 1.6	210621A
100 1.6	210823A
100 1.6	220056
100 1.6	220056A
100 1.6	220097A
100 1.6	220180
100 1.6	220180A
100 1.6	220190
100 1.6	220190A

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Applicazioni veicolari - Vehicles applications

110 1.9 TDI	209095A
110 1.9 TDI	210007
110 1.9 TDI	210007A
110 1.9 TDI	210045
110 1.9 TDI	210045A
110 1.9 TDI	210061A
110 1.9 TDI	210088
110 1.9 TDI	210125A
110 1.9 TDI	210224A
110 1.9 TDI	210231
110 1.9 TDI	210231A
110 1.9 TDI	210247
110 1.9 TDI	210247A
110 1.9 TDI	210410A
110 1.9 TDI	210597
110 1.9 TDI	210597A
110 1.9 TDI	220180
110 1.9 TDI	220180A
110 1.9 TDI	220388
110 1.9 TDI	220388A
2.0	210030A
2.0	210121A
2.0	210224A
2.0	210350
2.0	210350A
54 1.4	210121A
54 1.4	210224A
54 1.4	210621A
57 1.7 SDI	210061A
57 1.7 SDI	210088
57 1.7 SDI	210224A
57 1.7 SDI	210247
57 1.7 SDI	210247A
60 1.4	209215A
60 1.4	210030A
60 1.4	210045
60 1.4	210045A
60 1.4	210121A
60 1.4	210138A
60 1.4	210203
60 1.4	210203A
60 1.4	210224A
60 1.4	210231
60 1.4	210231A
60 1.4	210247
60 1.4	210247A
60 1.4	210597
60 1.4	210597A
60 1.4	210621A
60 1.4	210671
60 1.4	210671A
60 1.4	210731
60 1.4	210731A
60 1.4	220128A
60 1.4	220161A
64 1,9 D	210030A
64 1.9 SDI	210061A
64 1.9 SDI	210088
64 1.9 SDI	210224A
64 1.9 SDI	210621A
64 1.9 SDI	220388
64 1.9 SDI	220388A
68 1.9 SDI	210007
68 1.9 SDI	210007A
68 1.9 SDI	210045
68 1.9 SDI	210045A
68 1.9 SDI	210224A
68 1.9 SDI	210231
68 1.9 SDI	210231A
68 1.9 SDI	210247
68 1.9 SDI	210247A
68 1.9 SDI	210350
68 1.9 SDI	210350A
68 1.9 SDI	210410A
68 1.9 SDI	210597
68 1.9 SDI	210597A
68 1.9 SDI	220388
68 1.9 SDI	220388A
75 1.4 16V	209215A
75 1.4 16V	210045
75 1.4 16V	210045A
75 1.4 16V	210138A
75 1.4 16V	210203
75 1.4 16V	210203A
75 1.4 16V	210224A
75 1.4 16V	210247
75 1.4 16V	210247A
75 1.4 16V	210597
75 1.4 16V	210597A
75 1.4 16V	210671
75 1.4 16V	210671A
75 1.4 16V	210731
75 1.4 16V	210731A
75 1.4 16V	220128A
75 1.4 16V	220530
75 1.4 16V	220530A
75 1.6	209215A
75 1.6	210030A
75 1.6	210045
75 1.6	210045A
75 1.6	210121A
75 1.6	210203
75 1.6	210203A
75 1.6	210224A
75 1.6	210247
75 1.6	210247A
75 1.6	210350
75 1.6	210350A
75 1.6	210597
75 1.6	210597A
75 1.6	210621A
75 1.6	220056
75 1.6	220056A
75 1.6	220128A
75 1.6	220161A
75 1.6	220190
75 1.6	220190A
90 1.8	210030A
90 1.8	210121A
90 1.8	210224A
90 1.8	210350
90 1.8	210350A
90 1.8	220056
90 1.8	220056A
90 1.8	220190
90 1.8	220190A
90 1.9 TDI	209095A
90 1.9 TDI	209215A
90 1.9 TDI	210007
90 1.9 TDI	210007A
90 1.9 TDI	210045
90 1.9 TDI	210045A
90 1.9 TDI	210061A
90 1.9 TDI	210088
90 1.9 TDI	210125A
90 1.9 TDI	210203
90 1.9 TDI	210203A
90 1.9 TDI	210224A
90 1.9 TDI	210231
90 1.9 TDI	210231A
90 1.9 TDI	210247
90 1.9 TDI	210247A
90 1.9 TDI	210350
90 1.9 TDI	210350A
90 1.9 TDI	210410A
90 1.9 TDI	210597
90 1.9 TDI	210597A
90 1.9 TDI	220180
90 1.9 TDI	220180A
90 1.9 TDI	220388
90 1.9 TDI	220388A

POLO IV Saloon (9A4, 9A2, 9N2, 9A6)

1.0	210007
1.0	210007A
1.0	210045
1.0	210045A
1.0	210247
1.0	210247A
1.0	210410A
1.0	210671
1.0	210671A
1.0	210731
1.0	210731A
1.4	209215A
1.4	210045
1.4	210045A
1.4	210203
1.4	210203A
1.4	210224A
1.4	210247
1.4	210247A
1.4	210410A
1.4	210498
1.4	210498A
1.4	210597
1.4	210597A
1.4	210671
1.4	210671A
1.4	210731
1.4	210731A
1.4	220124A
1.4	220530
1.4	220530A
1.4	221009A
1.4 TDI	210167
1.4 TDI	210167A
1.4 TDI	210194A
1.4 TDI	210194R
1.4 TDI	210870A
1.4 TDI	220180
1.4 TDI	220180A
1.6 Total Flex	210045
1.6 Total Flex	210045A
1.6 Total Flex	210247
1.6 Total Flex	210247A
1.6 Total Flex	210671
1.6 Total Flex	210671A
1.6 Total Flex	210731
1.6 Total Flex	210731A
1.9 SDI	210007
1.9 SDI	210007A
1.9 SDI	210045
1.9 SDI	210045A
1.9 SDI	210088
1.9 SDI	210199A
1.9 SDI	210203
1.9 SDI	210203A
1.9 SDI	210231
1.9 SDI	210231A
1.9 SDI	210247
1.9 SDI	210247A
1.9 SDI	210410A
1.9 SDI	210597
1.9 SDI	210597A
1.9 SDI	220212A
1.9 TDi	210597
1.9 TDi	210597A

POLO V (6R1, 6C1)

1.0	209260
1.0	209492
1.0 TSI	209492
1.2	210481
1.2	210481A
1.2	210482
1.2	220446
1.2	220446A

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Applicazioni veicolari - Vehicles applications

1.2	220583
1.2	220583A
1.2	220877A
1.2 TDI	209219
1.2 TDI	209424
1.2 TDI	210732
1.2 TDI	210870A
1.2 TDI	210927
1.2 TDI	210927A
1.2 TDI	220583
1.2 TDI	220583A
1.2 TDI	220673
1.2 TDI	220673A
1.2 TSI	209218
1.2 TSI	209218A
1.2 TSI	209492
1.2 TSI	209499
1.2 TSI	209499A
1.2 TSI	210927
1.2 TSI	210927A
1.2 TSI	220446
1.2 TSI	220446A
1.2 TSI	220528
1.2 TSI	220586
1.2 TSI	220646
1.2 TSI	220674A
1.2 TSI	220877A
1.2 TSI 16V	209262
1.2 TSI 16V	209492
1.4	209303A
1.4	210045
1.4	210045A
1.4	210498
1.4	210498A
1.4	210731
1.4	210731A
1.4	220528
1.4	220583
1.4	220583A
1.4	220586
1.4	220598
1.4	220646
1.4 BiFuel	209303A
1.4 BiFuel	210045
1.4 BiFuel	210045A
1.4 BiFuel	210498
1.4 BiFuel	210498A
1.4 BiFuel	210731
1.4 BiFuel	210731A
1.4 BiFuel	220583
1.4 BiFuel	220583A
1.4 GTI	210504
1.4 GTI	210504A
1.4 GTI	210512
1.4 GTI	210718
1.4 GTI	220586
1.4 GTI	220598
1.4 GTI	220646
1.4 TDI	209260
1.4 TDI	220583
1.4 TDI	220583A
1.4 TDI	220948
1.4 TSI	209276
1.4 TSI	209492
1.4 TSI	220674A
1.6	209260
1.6 BiFuel	210544
1.6 BiFuel	210544A
1.6 BiFuel	220583
1.6 BiFuel	220583A
1.6 TDI	210469
1.6 TDI	210469A
1.6 TDI	210496A
1.6 TDI	210497
1.6 TDI	210497A
1.6 TDI	210927
1.6 TDI	210927A
1.6 TDI	220534
1.6 TDI	220534A
1.6 TDI	220583
1.6 TDI	220583A
1.6 TDI	220586
1.6 TDI	220646
1.6 TDI	220673
1.6 TDI	220673A
1.8 GTI	209493
2.0 R WRC	210469
2.0 R WRC	210469A

POLO V Saloon (602, 604, 612, 614)

1.6	210504
1.6	210504A

POLO Van (6R)

1.0	209260
1.2 TSi	209499
1.2 TSi	209499A
1.2 TSi BlueMotion	209499
1.2 TSi BlueMotion	209499A
1.4 TDI	209260

POLO Van Estate Van (6V5)

1.4	210030A
1.4	210350
1.4	210350A
1.4	210621A
1.6	210350
1.6	210350A
1.6	210621A

POLO Van Hatchback Van (6N1)

1.0	210030A
1.0	210121A
1.0	210224A
1.0	210621A
1.0	220161A

POLO VI (AW1, BZ1)

1.0	209260
1.0	209492
1.0	209520A
1.0 MPi	209260
1.0 TGI	209492
1.0 TSI	209492
1.6 TDI	209595
2.0 GTI	209493

SANTANA

1.8	220956A

SANTANA (32B)

1.6	210339A
1.6	220956A
1.6 D	210339A
1.8	210339A
1.8	220956A
1.9	220188A
2.0	220188A
2.1	220188A

SCIROCCO (53B)

1.6	210339A
1.6	220097A
1.8	210339A
1.8	220097A
1.8 16V	220056
1.8 16V	220056A
1.8 16V	220097A

SCIROCCO III (137, 138)

1.4 TSI	209226
1.4 TSI	209492
1.4 TSI	210504
1.4 TSI	210504A
1.4 TSI	210544
1.4 TSI	210544A
1.4 TSI	220528
2.0 R	209226
2.0 R	209493
2.0 R	210469
2.0 R	210469A
2.0 R	210524
2.0 R	210524A
2.0 R	210525
2.0 R	210525A
2.0 R	220552
2.0 R	220552A
2.0 R	220665A
2.0 TDI	209200A
2.0 TDI	209252
2.0 TDI	210469
2.0 TDI	210469A
2.0 TDI	210927
2.0 TDI	210927A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220606
2.0 TDI	220606A
2.0 TDI	220698
2.0 TDI	220698A
2.0 TDI	220757
2.0 TDI	220757A
2.0 TSI	209226
2.0 TSI	209493
2.0 TSI	210469
2.0 TSI	210469A
2.0 TSI	210524
2.0 TSI	210524A
2.0 TSI	210525
2.0 TSI	210525A
2.0 TSI	220665A
2.0 TSI	220886A

SHARAN (7M8, 7M9, 7M6)

1.8 T 20V	210007
1.8 T 20V	210007A
1.8 T 20V	210045
1.8 T 20V	210045A
1.8 T 20V	210088
1.8 T 20V	210170A
1.8 T 20V	210199A
1.8 T 20V	210224A
1.8 T 20V	210231
1.8 T 20V	210231A
1.8 T 20V	210247
1.8 T 20V	210247A
1.8 T 20V	210410A
1.8 T 20V	210469
1.8 T 20V	210469A
1.8 T 20V	210597
1.8 T 20V	210597A
1.8 T 20V	210621A
1.8 T 20V	220030A
1.8 T 20V	220055A
1.8 T 20V	220056
1.8 T 20V	220056A
1.8 T 20V	220141
1.8 T 20V	220141A
1.8 T 20V	220190
1.8 T 20V	220190A
1.8 T 20V	220213A
1.8 T 20V	220344A
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210061A
1.9 TDI	210088

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Applicazioni veicolari - Vehicles applications

1.9 TDI	210125A
1.9 TDI	210199A
1.9 TDI	210224A
1.9 TDI	210231
1.9 TDI	210231A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210410A
1.9 TDI	210469
1.9 TDI	210469A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	220055A
1.9 TDI	220141
1.9 TDI	220141A
1.9 TDI	220180
1.9 TDI	220180A
1.9 TDI	220388
1.9 TDI	220388A
1.9 TDI 4motion	210007
1.9 TDI 4motion	210007A
1.9 TDI 4motion	210045
1.9 TDI 4motion	210045A
1.9 TDI 4motion	210224A
1.9 TDI 4motion	210231
1.9 TDI 4motion	210231A
1.9 TDI 4motion	210247
1.9 TDI 4motion	210247A
1.9 TDI 4motion	210410A
1.9 TDI 4motion	210469
1.9 TDI 4motion	210469A
1.9 TDI 4motion	210597
1.9 TDI 4motion	210597A
1.9 TDI 4motion	220141
1.9 TDI 4motion	220141A
2.0	209062A
2.0	210007
2.0	210007A
2.0	210045
2.0	210045A
2.0	210121A
2.0	210224A
2.0	210247
2.0	210247A
2.0	210410A
2.0	210469
2.0	210469A
2.0	210597
2.0	210597A
2.0	220030A
2.0	220055A
2.0	220056
2.0	220056A
2.0	220141
2.0	220141A
2.0	220190
2.0	220190A
2.0	220213A
2.0 LPG	210007
2.0 LPG	210007A
2.0 LPG	210045
2.0 LPG	210045A
2.0 LPG	210224A
2.0 LPG	210247
2.0 LPG	210247A
2.0 LPG	210469
2.0 LPG	210469A
2.0 LPG	210597
2.0 LPG	210597A
2.0 LPG	220056
2.0 LPG	220056A
2.0 LPG	220213A
2.0 TDI	210007
2.0 TDI	210007A
2.0 TDI	210247
2.0 TDI	210247A
2.0 TDI	210410A
2.0 TDI	210469
2.0 TDI	210469A
2.0 TDI	210470
2.0 TDI	220141
2.0 TDI	220141A
2.0 V6 24V	210007
2.0 V6 24V	210007A
2.0 V6 24V	210045
2.0 V6 24V	210045A
2.0 V6 24V	210224A
2.0 V6 24V	210247
2.0 V6 24V	210247A
2.0 V6 24V	210410A
2.0 V6 24V	210469
2.0 V6 24V	210469A
2.0 V6 24V	210597
2.0 V6 24V	210597A
2.0 V6 24V	210944A
2.0 V6 24V	220141
2.0 V6 24V	220141A
2.0 V6 24V	220344A
2.0 V6 24V 4motion	210007
2.0 V6 24V 4motion	210007A
2.0 V6 24V 4motion	210045
2.0 V6 24V 4motion	210045A
2.0 V6 24V 4motion	210224A
2.0 V6 24V 4motion	210247
2.0 V6 24V 4motion	210247A
2.0 V6 24V 4motion	210410A
2.0 V6 24V 4motion	210469
2.0 V6 24V 4motion	210469A
2.0 V6 24V 4motion	210597
2.0 V6 24V 4motion	210597A
2.0 V6 24V 4motion	210944A
2.0 V6 24V 4motion	220141
2.0 V6 24V 4motion	220141A
2.0 V6 24V 4motion	220344A
2.8 VR6	210007
2.8 VR6	210007A
2.8 VR6	210247
2.8 VR6	210247A
2.8 VR6	210410A
2.8 VR6	220180
2.8 VR6	220180A
2.8 VR6	220388
2.8 VR6	220388A
2.8 VR6 Syncro	210007
2.8 VR6 Syncro	210007A
2.8 VR6 Syncro	210247
2.8 VR6 Syncro	210247A
2.8 VR6 Syncro	220180
2.8 VR6 Syncro	220180A
2.8 VR6 Syncro	220388
2.8 VR6 Syncro	220388A

SHARAN (7N1, 7N2)

1.4 TSI	209226
1.4 TSI	209492
1.4 TSI	209614
1.4 TSI	209614A
1.4 TSI	220864A
2.0 TDI	209191
2.0 TDI	209191A
2.0 TDI	209270
2.0 TDI	209271
2.0 TDI	209573A
2.0 TDI	209595
2.0 TDI	209635
2.0 TDI	210706
2.0 TDI	210706A
2.0 TDI	210927
2.0 TDI	210927A
2.0 TDI	220590
2.0 TDI	220757
2.0 TDI	220757A
2.0 TDI 4motion	209191
2.0 TDI 4motion	209191A
2.0 TDI 4motion	209270
2.0 TDI 4motion	209271
2.0 TDI 4motion	209562A
2.0 TDI 4motion	209573A
2.0 TDI 4motion	209595
2.0 TDI 4motion	209635
2.0 TDI 4motion	210706
2.0 TDI 4motion	210706A
2.0 TDI 4motion	210927
2.0 TDI 4motion	210927A
2.0 TDI 4motion	220757
2.0 TDI 4motion	220757A
2.0 TSI	209226
2.0 TSI	209493
2.0 TSI	210525
2.0 TSI	210525A
2.0 TSI	220886A

TARO

2.4 D	210768A
2.4 D	210797A
2.4 D	220005A
2.4 D 4x4	210768A
2.4 D 4x4	210797A
2.4 D 4x4	220005A

T-CROSS (C11)

1.0 TSi	209492
1.6 TDi	209595

TIGUAN (5N_)

1.4 TSI	209226
1.4 TSI	209492
1.4 TSI	210504
1.4 TSI	210504A
1.4 TSI	210718
1.4 TSI	210927
1.4 TSI	210927A
1.4 TSI	220864A
1.4 TSI 4motion	209226
1.4 TSI 4motion	210504
1.4 TSI 4motion	210504A
1.4 TSI 4motion	210718
1.4 TSI 4motion	210927
1.4 TSI 4motion	210927A
1.4 TSI 4motion	220448
1.4 TSI 4motion	220448A
1.4 TSI 4motion	220864A
2.0 TDI	210469
2.0 TDI	210469A
2.0 TDI	210706
2.0 TDI	210706A
2.0 TDI	210927
2.0 TDI	210927A
2.0 TDI	210974
2.0 TDI	220535
2.0 TDI	220535A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220757
2.0 TDI	220757A
2.0 TDI 4motion	210469
2.0 TDI 4motion	210469A
2.0 TDI 4motion	210524
2.0 TDI 4motion	210524A
2.0 TDI 4motion	210525
2.0 TDI 4motion	210525A
2.0 TDI 4motion	210706
2.0 TDI 4motion	210706A
2.0 TDI 4motion	210927
2.0 TDI 4motion	210927A
2.0 TDI 4motion	210974
2.0 TDI 4motion	220535
2.0 TDI 4motion	220535A
2.0 TDI 4motion	220552

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Applicazioni veicolari - Vehicles applications

2.0 TDI 4motion	220552A
2.0 TDI 4motion	220757
2.0 TDI 4motion	220757A
2.0 TFSI	220757
2.0 TFSI	220757A
2.0 TFSI	220886A
2.0 TFSI 4motion	210524
2.0 TFSI 4motion	210524A
2.0 TFSI 4motion	210525
2.0 TFSI 4motion	210525A
2.0 TFSI 4motion	220448
2.0 TFSI 4motion	220448A
2.0 TFSI 4motion	220757
2.0 TFSI 4motion	220757A
2.0 TFSI 4motion	220886A
2.0 TSI 4motion	220886A

TIGUAN (AD1, AX1)

1.4 TSI	209492
1.4 TSI	209614
1.4 TSI	209614A
1.4 TSI	220986
1.4 TSI 4motion	209492
1.4 TSI 4motion	209614
1.4 TSI 4motion	209614A
1.5 TSI	209492
1.6 TDI	209562A
1.6 TDI	209571A
1.6 TDI	209595
2.0 TDI	209270
2.0 TDI	209562A
2.0 TDI	209571A
2.0 TDI	209595
2.0 TDI	209635
2.0 TDI 4motion	209270
2.0 TDI 4motion	209562A
2.0 TDI 4motion	209571A
2.0 TDI 4motion	209595
2.0 TDI 4motion	209635
2.0 TDI 4motion	220552
2.0 TDI 4motion	220552A
2.0 TSI 4motion	209493

TIGUAN ALLSPACE (BW2, BJ2)

1.4 TSI	209492
1.4 TSI	209493
1.4 TSI E100	209492
2.0 TDI	209571A
2.0 TDI	209595
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI 4motion	209270
2.0 TDI 4motion	209571A
2.0 TDI 4motion	209595
2.0 TDI 4motion	220552
2.0 TDI 4motion	220552A
2.0 TSI 4motion	209493

TOUAREG (7LA, 7L6, 7L7)

2.5 R5 TDI	210581A
2.5 R5 TDI	210929A
2.5 R5 TDI	221008A
3.0 TDI	209269
3.0 TDI	209273
3.0 TDI	210831
3.0 TDI	210831A
3.0 TDI	220683A
3.0 TDI	220684
3.0 TDI	220684A
3.0 V6 TDI	209269
3.0 V6 TDI	209273
3.0 V6 TDI	210831
3.0 V6 TDI	210831A
3.0 V6 TDI	220683A
3.0 V6 TDI	220684
3.0 V6 TDI	220684A
3.2 V6	210007
3.2 V6	210007A
3.2 V6	210247
3.2 V6	210247A
3.2 V6	210410A
3.6 V6 FSI	209204
3.6 V6 FSI	209577A
4.2 V8	220969

TOUAREG (7P5, 7P6)

3.0 V6 TDI	209193
3.0 V6 TDI	209195
3.0 V6 TDI	209205
3.0 V6 TDI	209209
3.0 V6 TDI	220584
3.0 V6 TSI Hybrid	209193
3.0 V6 TSI Hybrid	209205
3.0 V6 TSI Hybrid	220584
3.6 V6 FSI	209273
4.2 V8 TDI	220584

TOURAN (1T1, 1T2)

1.4 FSI	209226
1.4 FSI	210504
1.4 FSI	210504A
1.4 FSI	210512
1.4 FSI	210544
1.4 FSI	210544A
1.4 FSI	210684
1.4 FSI	220598
1.4 FSI	220665A
1.4 TSI	209226
1.4 TSI	210504
1.4 TSI	210504A
1.4 TSI	210512
1.4 TSI	210544
1.4 TSI	210544A
1.4 TSI	210684
1.4 TSI	220445
1.4 TSI	220445A
1.4 TSI	220586
1.4 TSI	220598
1.4 TSI	220665A
1.4 TSI EcoFuel	209226
1.4 TSI EcoFuel	210684
1.4 TSI EcoFuel	210718
1.4 TSI EcoFuel	220586
1.4 TSI EcoFuel	220598
1.6	210469
1.6	210469A
1.6	210496A
1.6	210497
1.6	210497A
1.6	220467
1.6	220467A
1.6 FSI	210544
1.6 FSI	210544A
1.6 FSI	220445
1.6 FSI	220445A
1.6 FSI	220448
1.6 FSI	220448A
1.6 FSI	220467
1.6 FSI	220467A
1.9 TDI	210469
1.9 TDI	210469A
1.9 TDI	210496A
1.9 TDI	210497
1.9 TDI	210497A
1.9 TDI	220449
1.9 TDI	220449A
1.9 TDI	220606
1.9 TDI	220606A
1.9 TDI	220698
1.9 TDI	220698A
2.0 EcoFuel	210469
2.0 EcoFuel	210469A
2.0 EcoFuel	210496A
2.0 EcoFuel	210497
2.0 EcoFuel	210497A
2.0 EcoFuel	220467
2.0 EcoFuel	220467A
2.0 FSI	210469
2.0 FSI	210469A
2.0 FSI	210496A
2.0 FSI	210497
2.0 FSI	210497A
2.0 FSI	220445
2.0 FSI	220445A
2.0 FSI	220448
2.0 FSI	220448A
2.0 FSI	220449
2.0 FSI	220449A
2.0 TDI	210469
2.0 TDI	210469A
2.0 TDI	210496A
2.0 TDI	210497
2.0 TDI	210497A
2.0 TDI	210927
2.0 TDI	210927A
2.0 TDI	220449
2.0 TDI	220449A
2.0 TDI	220450
2.0 TDI	220450A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220586
2.0 TDI	220590
2.0 TDI	220606
2.0 TDI	220606A
2.0 TDI	220698
2.0 TDI	220698A
2.0 TDI 16V	210469
2.0 TDI 16V	210469A
2.0 TDI 16V	210496A
2.0 TDI 16V	210497
2.0 TDI 16V	210497A
2.0 TDI 16V	220450
2.0 TDI 16V	220450A
2.0 TDI 16V	220552
2.0 TDI 16V	220552A
2.0 TDI 16V	220606
2.0 TDI 16V	220606A
2.0 TDI 16V	220698
2.0 TDI 16V	220698A

TOURAN (1T3)

1.2 TSI	220467
1.2 TSI	220467A
1.2 TSI	220647
1.2 TSI	220647A
1.4 TSI	209226
1.4 TSI	210684
1.4 TSI EcoFuel	209226
1.4 TSI EcoFuel	220698
1.4 TSI EcoFuel	220698A
1.4 TSI EcoFuel	220963A
1.6 TDI	210927
1.6 TDI	210927A
1.6 TDI	220583
1.6 TDI	220583A
1.6 TDI	220586
1.6 TDI	220673
1.6 TDI	220673A
2.0 TDI	210927
2.0 TDI	210927A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220586
2.0 TDI	220757
2.0 TDI	220757A

TOURAN (5T1)

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1.2 TSI	209492
1.2 TSI	209614
1.2 TSI	209614A
1.4 TSI	209492
1.4 TSI	209614
1.4 TSI	209614A
1.4 TSI	220985
1.5 TSI	209614
1.5 TSI	209614A
1.6 TDI	209270
1.6 TDI	209562A
1.6 TDI	209595
1.6 TDI	209635
1.6 TDI	210706
1.6 TDI	210706A
1.8 TSI	209493
2.0 TDI	209270
2.0 TDI	209562A
2.0 TDI	209571A
2.0 TDI	209595
2.0 TDI	209635
2.0 TDI	210706
2.0 TDI	210706A
2.0 TDI	220948

TOURAN VAN (1T1, 1T2)

1.9 TDI	220606
1.9 TDI	220606A
2.0 TDi	220606
2.0 TDi	220606A

TRANSPORTER Bus (22, 24, 25, 28)

1.5	210145A
1.5	220092A
1.6	210145A

TRANSPORTER Platform/Chassis (26)

1.6	220092A

TRANSPORTER Van (21, 23)

1.6	220092A

TRANSPORTER / CARAVELLE III Bus

1.6 D	210145A
1.6 D	220355A
1.6 TD	210145A
1.6 TD	220355A
1.6 TD Syncro	210145A
1.6 TD Syncro	220355A
1.7 D	210145A
1.7 D	220355A
1.9	210339A
1.9	220357A
1.9 Syncro	210339A
1.9 Syncro	220357A
2.1	220357A
2.1 CAT	220357A
2.1 i	220357A
2.1 Syncro	210339A
2.1 Syncro	220357A

TRANSPORTER / CARAVELLE Mk IV Bus (70B, 70C

1.8	210339A
1.9 D	209062A
1.9 D	210030A
1.9 D	210121A
1.9 D	210145A
1.9 D	210339A
1.9 D	220054
1.9 D	220054A
1.9 D	220085A
1.9 TD	209062A
1.9 TD	210030A
1.9 TD	210121A
1.9 TD	210224A
1.9 TD	210795A
1.9 TD	220054
1.9 TD	220054A
1.9 TD	220085A
2.0	209062A
2.0	210120A
2.0	210121A
2.0	210199A
2.0	210224A
2.0	210339A
2.0	210795A
2.0	220097A
2.4 D	209007R
2.4 D	209439A
2.4 D	210145A
2.4 D	210224A
2.4 D	210598A
2.4 D	210880A
2.4 D	220054
2.4 D	220054A
2.4 D	220189A
2.4 D	220388
2.4 D	220388A
2.4 D Syncro	209439A
2.4 D Syncro	210145A
2.4 D Syncro	210224A
2.4 D Syncro	210598A
2.4 D Syncro	220054
2.4 D Syncro	220054A
2.4 D Syncro	220189A
2.4 D Syncro	220388
2.4 D Syncro	220388A
2.5	209007R
2.5	209062A
2.5	209439A
2.5	210120A
2.5	210145A
2.5	210199A
2.5	210224A
2.5	210256A
2.5	210598A
2.5	210605A
2.5	210621A
2.5	220054
2.5	220054A
2.5	220085A
2.5	220189A
2.5	220388
2.5	220388A
2.5 Syncro	209062A
2.5 Syncro	209439A
2.5 Syncro	210224A
2.5 Syncro	210256A
2.5 Syncro	210598A
2.5 Syncro	210605A
2.5 Syncro	210621A
2.5 Syncro	220054
2.5 Syncro	220054A
2.5 Syncro	220085A
2.5 Syncro	220189A
2.5 Syncro	220388
2.5 Syncro	220388A
2.5 TDI	209439A
2.5 TDI	210224A
2.5 TDI	210247
2.5 TDI	210247A
2.5 TDI	210256A
2.5 TDI	210410A
2.5 TDI	210598A
2.5 TDI	210605A
2.5 TDI	210944A
2.5 TDI	220037
2.5 TDI	220037A
2.5 TDI	220054
2.5 TDI	220054A
2.5 TDI	220189A
2.5 TDI	220388
2.5 TDI	220388A
2.5 TDI Syncro	209439A
2.5 TDI Syncro	210224A
2.5 TDI Syncro	210256A
2.5 TDI Syncro	210598A
2.5 TDI Syncro	210605A
2.5 TDI Syncro	210944A
2.5 TDI Syncro	220054
2.5 TDI Syncro	220054A
2.5 TDI Syncro	220189A
2.8 V6	210944A
2.8 V6	220054
2.8 V6	220054A
2.8 V6	220189A
2.8 V6	220388
2.8 V6	220388A
2.8 VR 6	210224A
2.8 VR 6	210256A
2.8 VR 6	220054
2.8 VR 6	220054A
2.8 VR 6	220189A

TRANSPORTER / CARAVELLE Mk V Bus (7HB, 7HJ

1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210224A
1.9 TDI	210231
1.9 TDI	210231A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210410A
1.9 TDI	210469
1.9 TDI	210469A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	220449
1.9 TDI	220449A
2.0	210007
2.0	210007A
2.0	210045
2.0	210045A
2.0	210203
2.0	210203A
2.0	210224A
2.0	210247
2.0	210247A
2.0	210410A
2.0	210469
2.0	210469A
2.0	210496A
2.0	210597
2.0	210597A
2.0	220445
2.0	220445A
2.0 BiTDI	209104
2.0 BiTDI	209104A
2.0 BiTDI	209200
2.0 BiTDI	209200A
2.0 BiTDI	209217
2.0 BiTDI	209287A
2.0 BiTDI	210496A
2.0 BiTDI	210706
2.0 BiTDI	210706A
2.0 BiTDI	210898
2.0 BiTDI	210898A
2.0 BiTDI	220535
2.0 BiTDI	220535A
2.0 BiTDI	220552
2.0 BiTDI	220552A
2.0 BiTDI	220757
2.0 BiTDI	220757A
2.0 BiTDI 4motion	209104
2.0 BiTDI 4motion	209104A
2.0 BiTDI 4motion	209200

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Applicazioni veicolari - Vehicles applications

2.0 BiTDI 4motion	209200A
2.0 BiTDI 4motion	209217
2.0 BiTDI 4motion	209287A
2.0 BiTDI 4motion	210496A
2.0 BiTDI 4motion	210706
2.0 BiTDI 4motion	210706A
2.0 BiTDI 4motion	210898
2.0 BiTDI 4motion	210898A
2.0 BiTDI 4motion	220535
2.0 BiTDI 4motion	220535A
2.0 BiTDI 4motion	220552
2.0 BiTDI 4motion	220552A
2.0 BiTDI 4motion	220757
2.0 BiTDI 4motion	220757A
2.0 TDI	209104
2.0 TDI	209104A
2.0 TDI	209200
2.0 TDI	209200A
2.0 TDI	209217
2.0 TDI	209270
2.0 TDI	209287A
2.0 TDI	210496A
2.0 TDI	210497
2.0 TDI	210497A
2.0 TDI	210706
2.0 TDI	210706A
2.0 TDI	210898
2.0 TDI	210898A
2.0 TDI	220534
2.0 TDI	220534A
2.0 TDI	220535
2.0 TDI	220535A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220583
2.0 TDI	220583A
2.0 TDI	220673
2.0 TDI	220673A
2.0 TDI	220757
2.0 TDI	220757A
2.0 TDI 4motion	209104
2.0 TDI 4motion	209104A
2.0 TDI 4motion	209200
2.0 TDI 4motion	209200A
2.0 TDI 4motion	209217
2.0 TDI 4motion	209287A
2.0 TDI 4motion	210496A
2.0 TDI 4motion	210706
2.0 TDI 4motion	210706A
2.0 TDI 4motion	210898
2.0 TDI 4motion	210898A
2.0 TDI 4motion	220535
2.0 TDI 4motion	220535A
2.0 TDI 4motion	220552
2.0 TDI 4motion	220552A
2.0 TDI 4motion	220757
2.0 TDI 4motion	220757A
2.0 TSI	209194
2.0 TSI	209194A
2.0 TSI	220886A
2.0 TSI 4motion	209194
2.0 TSI 4motion	209194A
2.0 TSI 4motion	220886A
2.5 TDi	210581A
2.5 TDi	210929A
2.5 TDI	220661A
2.5 TDI 4motion	210581A
2.5 TDI 4motion	210929A
2.5 TDI 4motion	220661A
3.2 V6	210247
3.2 V6	210247A
3.2 V6	210944A
3.2 V6	220450
3.2 V6	220450A
3.2 V6 4motion	210247
3.2 V6 4motion	210247A
3.2 V6 4motion	210944A

TRANSPORTER / CARAVELLE Mk VI Bus (SGB, SG

2.0 TDI	209104
2.0 TDI	209104A
2.0 TDI	209200
2.0 TDI	209200A
2.0 TDI	209217
2.0 TDI	209252
2.0 TDI	209270
2.0 TDI	209629
2.0 TDI	210497
2.0 TDI	210497A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220583
2.0 TDI	220583A
2.0 TDI	220757
2.0 TDI	220757A
2.0 TDI	220948
2.0 TDI	221048
2.0 TDI 4motion	209104
2.0 TDI 4motion	209104A
2.0 TDI 4motion	209200
2.0 TDI 4motion	209200A
2.0 TDI 4motion	209217
2.0 TDI 4motion	209252
2.0 TDI 4motion	209270
2.0 TDI 4motion	209629
2.0 TDI 4motion	210497
2.0 TDI 4motion	210497A
2.0 TDI 4motion	220552
2.0 TDI 4motion	220552A
2.0 TDI 4motion	220757
2.0 TDI 4motion	220757A
2.0 TDI 4motion	220948
2.0 TDI 4motion	221048
2.0 TSI	209194
2.0 TSI	209493
2.0 TSI	220886A
2.0 TSI 4motion	209194
2.0 TSI 4motion	209493
2.0 TSI 4motion	220886A

TRANSPORTER Mk II Bus

1.6	220092A
1.7	220092A
1.8	220092A

TRANSPORTER Mk II Platform/Chassis

1.6	220092A

TRANSPORTER Mk II Van

1.6	220092A
1.7	220092A
1.8	220092A

TRANSPORTER Mk III Box

1.6 D	210145A
1.6 D	220355A
1.6 TD	210145A
1.6 TD	220355A
1.6 TD Syncro	210145A
1.6 TD Syncro	220355A
1.7 D	210145A
1.7 D	220355A
1.9	210339A
1.9	220357A
1.9 Syncro	210339A
1.9 Syncro	220357A
2.1	210339A
2.1	220357A
2.1 i	220357A
2.1 Syncro	210339A
2.1 Syncro	220357A

TRANSPORTER Mk III Platform/Chassis

1.6 D	210145A
1.6 D	220355A
1.6 TD	210145A
1.6 TD	220355A
1.6 TD Syncro	210145A
1.6 TD Syncro	220355A
1.7 D	210145A
1.7 D	220355A
1.9	210339A
1.9	220357A
1.9 Syncro	210339A
1.9 Syncro	220357A
2.1	220357A
2.1 i	220357A
2.1 Syncro	210339A
2.1 Syncro	220357A

TRANSPORTER Mk IV Platform/Chassis (70E, 70L,

1.8	210339A
1.9 D	209062A
1.9 D	210030A
1.9 D	210121A
1.9 D	210145A
1.9 D	210224A
1.9 D	210339A
1.9 D	220054
1.9 D	220054A
1.9 D	220085A
1.9 TD	209062A
1.9 TD	210030A
1.9 TD	210121A
1.9 TD	210224A
1.9 TD	210795A
1.9 TD	220054
1.9 TD	220054A
1.9 TD	220085A
2.0	209062A
2.0	210045
2.0	210045A
2.0	210120A
2.0	210121A
2.0	210199A
2.0	210224A
2.0	210339A
2.0	210795A
2.0	220054
2.0	220054A
2.0	220097A
2.4 D	209007R
2.4 D	209439A
2.4 D	210145A
2.4 D	210224A
2.4 D	210598A
2.4 D	210880A
2.4 D	220054
2.4 D	220054A
2.4 D	220189A
2.4 D	220388
2.4 D	220388A
2.4 D Syncro	209439A
2.4 D Syncro	210145A
2.4 D Syncro	210224A
2.4 D Syncro	210598A
2.4 D Syncro	220054
2.4 D Syncro	220054A
2.4 D Syncro	220189A
2.4 D Syncro	220388
2.4 D Syncro	220388A
2.5	209007R
2.5	209062A
2.5	209439A
2.5	210120A
2.5	210145A
2.5	210199A
2.5	210224A

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Applicazioni veicolari - Vehicles applications

2.5	210256A
2.5	210598A
2.5	210605A
2.5	210621A
2.5	220054
2.5	220054A
2.5	220085A
2.5	220189A
2.5	220388
2.5	220388A
2.5 Syncro	209062A
2.5 Syncro	209439A
2.5 Syncro	210224A
2.5 Syncro	210256A
2.5 Syncro	210598A
2.5 Syncro	210605A
2.5 Syncro	210621A
2.5 Syncro	220054
2.5 Syncro	220054A
2.5 Syncro	220085A
2.5 Syncro	220189A
2.5 TDI	209439A
2.5 TDI	210224A
2.5 TDI	210247
2.5 TDI	210247A
2.5 TDI	210256A
2.5 TDI	210410A
2.5 TDI	210598A
2.5 TDI	210605A
2.5 TDI	210944A
2.5 TDI	220037
2.5 TDI	220037A
2.5 TDI	220054
2.5 TDI	220054A
2.5 TDI	220189A
2.5 TDI	220388
2.5 TDI	220388A
2.5 TDI Syncro	209439A
2.5 TDI Syncro	210224A
2.5 TDI Syncro	210256A
2.5 TDI Syncro	210598A
2.5 TDI Syncro	210605A
2.5 TDI Syncro	210944A
2.5 TDI Syncro	220054
2.5 TDI Syncro	220054A
2.5 TDI Syncro	220189A

TRANSPORTER Mk IV Van (70A, 70H, 7DA, 7DH)	
1.9 D	209062A
1.9 D	210030A
1.9 D	210121A
1.9 D	210145A
1.9 D	210339A
1.9 D	220054
1.9 D	220054A
1.9 D	220085A
1.9 TD	209062A
1.9 TD	210030A
1.9 TD	210121A
1.9 TD	210224A
1.9 TD	210795A
1.9 TD	220054
1.9 TD	220054A
1.9 TD	220085A
2.0	209062A
2.0	210045
2.0	210045A
2.0	210120A
2.0	210121A
2.0	210199A
2.0	210224A
2.0	210339A
2.0	210795A
2.0	220054
2.0	220054A
2.0	220097A

2.4 D	209007R
2.4 D	209439A
2.4 D	210145A
2.4 D	210224A
2.4 D	210598A
2.4 D	210880A
2.4 D	220054
2.4 D	220054A
2.4 D	220189A
2.4 D	220388
2.4 D	220388A
2.4 D Syncro	209439A
2.4 D Syncro	210145A
2.4 D Syncro	210224A
2.4 D Syncro	210598A
2.4 D Syncro	220054
2.4 D Syncro	220054A
2.4 D Syncro	220189A
2.4 D Syncro	220388
2.4 D Syncro	220388A
2.5	209007R
2.5	209062A
2.5	209439A
2.5	210120A
2.5	210199A
2.5	210224A
2.5	210256A
2.5	210598A
2.5	210605A
2.5	210621A
2.5	220054
2.5	220054A
2.5	220085A
2.5	220189A
2.5	220388
2.5	220388A
2.5 Syncro	209062A
2.5 Syncro	209439A
2.5 Syncro	210224A
2.5 Syncro	210256A
2.5 Syncro	210598A
2.5 Syncro	210605A
2.5 Syncro	210621A
2.5 Syncro	220054
2.5 Syncro	220054A
2.5 Syncro	220085A
2.5 Syncro	220189A
2.5 Syncro	220388
2.5 Syncro	220388A
2.5 TDI	209439A
2.5 TDI	210224A
2.5 TDI	210247
2.5 TDI	210247A
2.5 TDI	210256A
2.5 TDI	210410A
2.5 TDI	210598A
2.5 TDI	210605A
2.5 TDI	210944A
2.5 TDI	220037
2.5 TDI	220037A
2.5 TDI	220054
2.5 TDI	220054A
2.5 TDI	220189A
2.5 TDI	220388
2.5 TDI	220388A
2.5 TDI Syncro	209439A
2.5 TDI Syncro	210224A
2.5 TDI Syncro	210256A
2.5 TDI Syncro	210598A
2.5 TDI Syncro	210605A
2.5 TDI Syncro	210944A
2.5 TDI Syncro	220054
2.5 TDI Syncro	220054A
2.5 TDI Syncro	220189A
2.8 VR6	210194A
2.8 VR6	210194R

2.8 VR6	210224A
2.8 VR6	210256A
2.8 VR6	220054
2.8 VR6	220054A
2.8 VR6	220189A

TRANSPORTER Mk V Platform/Chassis (7JD, 7JE, 7	
1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210224A
1.9 TDI	210231
1.9 TDI	210231A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210410A
1.9 TDI	210469
1.9 TDI	210469A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	220449
1.9 TDI	220449A
2.0	210007
2.0	210007A
2.0	210045
2.0	210045A
2.0	210203
2.0	210203A
2.0	210224A
2.0	210247
2.0	210247A
2.0	210410A
2.0	210469
2.0	210469A
2.0	210496A
2.0	210597
2.0	210597A
2.0	220445
2.0	220445A
2.0 BiTDI	209104
2.0 BiTDI	209104A
2.0 BiTDI	209200
2.0 BiTDI	209200A
2.0 BiTDI	209217
2.0 BiTDI	209287A
2.0 BiTDI	210496A
2.0 BiTDI	210706
2.0 BiTDI	210706A
2.0 BiTDI	210898
2.0 BiTDI	210898A
2.0 BiTDI	220535
2.0 BiTDI	220535A
2.0 BiTDI	220552
2.0 BiTDI	220552A
2.0 BiTDI	220757
2.0 BiTDI	220757A
2.0 BiTDI 4motion	209104
2.0 BiTDI 4motion	209104A
2.0 BiTDI 4motion	209200
2.0 BiTDI 4motion	209200A
2.0 BiTDI 4motion	209217
2.0 BiTDI 4motion	209287A
2.0 BiTDI 4motion	210496A
2.0 BiTDI 4motion	210706
2.0 BiTDI 4motion	210706A
2.0 BiTDI 4motion	210898
2.0 BiTDI 4motion	210898A
2.0 BiTDI 4motion	220535
2.0 BiTDI 4motion	220535A
2.0 BiTDI 4motion	220552
2.0 BiTDI 4motion	220552A
2.0 BiTDI 4motion	220757
2.0 BiTDI 4motion	220757A
2.0 TDI	209104
2.0 TDI	209104A

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Applicazioni veicolari - Vehicles applications

2.0 TDI	209200
2.0 TDI	209200A
2.0 TDI	209217
2.0 TDI	209270
2.0 TDI	209287A
2.0 TDI	210496A
2.0 TDI	210497
2.0 TDI	210497A
2.0 TDI	210706
2.0 TDI	210706A
2.0 TDI	210898
2.0 TDI	210898A
2.0 TDI	220534
2.0 TDI	220534A
2.0 TDI	220535
2.0 TDI	220535A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220583
2.0 TDI	220583A
2.0 TDI	220673
2.0 TDI	220673A
2.0 TDI	220757
2.0 TDI	220757A
2.0 TDI 4motion	209104
2.0 TDI 4motion	209104A
2.0 TDI 4motion	209200
2.0 TDI 4motion	209200A
2.0 TDI 4motion	209217
2.0 TDI 4motion	209270
2.0 TDI 4motion	209287A
2.0 TDI 4motion	210496A
2.0 TDI 4motion	210497
2.0 TDI 4motion	210497A
2.0 TDI 4motion	210706
2.0 TDI 4motion	210706A
2.0 TDI 4motion	210898
2.0 TDI 4motion	210898A
2.0 TDI 4motion	220535
2.0 TDI 4motion	220535A
2.0 TDI 4motion	220552
2.0 TDI 4motion	220552A
2.0 TDI 4motion	220757
2.0 TDI 4motion	220757A
2.0 TSI	209194
2.0 TSI	209194A
2.5 TDI	210581A
2.5 TDI	210929A
2.5 TDI	220661A
2.5 TDI 4motion	210581A
2.5 TDI 4motion	210929A
2.5 TDI 4motion	220661A
3.2 4motion	210247
3.2 4motion	210247A
3.2 V6	210247
3.2 V6	210247A
3.2 V6	210944A
3.2 V6	220450
3.2 V6	220450A

TRANSPORTER Mk V Van (7HA, 7HH, 7EA, 7EH)

1.9 TDI	210007
1.9 TDI	210007A
1.9 TDI	210045
1.9 TDI	210045A
1.9 TDI	210224A
1.9 TDI	210231
1.9 TDI	210231A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210410A
1.9 TDI	210469
1.9 TDI	210469A
1.9 TDI	210597
1.9 TDI	210597A
1.9 TDI	220449
1.9 TDI	220449A
2.0	210007
2.0	210007A
2.0	210045
2.0	210045A
2.0	210203
2.0	210203A
2.0	210224A
2.0	210247
2.0	210247A
2.0	210410A
2.0	210469
2.0	210469A
2.0	210496A
2.0	210597
2.0	210597A
2.0	220445
2.0	220445A
2.0 BiFuel	210469
2.0 BiFuel	210469A
2.0 BiFuel	210496A
2.0 BiTDI	209104
2.0 BiTDI	209104A
2.0 BiTDI	209200
2.0 BiTDI	209200A
2.0 BiTDI	209217
2.0 BiTDI	209270
2.0 BiTDI	209287A
2.0 BiTDI	210469
2.0 BiTDI	210469A
2.0 BiTDI	210496A
2.0 BiTDI	210497
2.0 BiTDI	210497A
2.0 BiTDI	210706
2.0 BiTDI	210706A
2.0 BiTDI	210898
2.0 BiTDI	210898A
2.0 BiTDI	220535
2.0 BiTDI	220535A
2.0 BiTDI	220552
2.0 BiTDI	220552A
2.0 BiTDI	220757
2.0 BiTDI	220757A
2.0 BiTDI 4motion	209104
2.0 BiTDI 4motion	209104A
2.0 BiTDI 4motion	209200
2.0 BiTDI 4motion	209200A
2.0 BiTDI 4motion	209217
2.0 BiTDI 4motion	209270
2.0 BiTDI 4motion	209287A
2.0 BiTDI 4motion	210469
2.0 BiTDI 4motion	210469A
2.0 BiTDI 4motion	210496A
2.0 BiTDI 4motion	210497
2.0 BiTDI 4motion	210497A
2.0 BiTDI 4motion	210706
2.0 BiTDI 4motion	210706A
2.0 BiTDI 4motion	210898
2.0 BiTDI 4motion	210898A
2.0 BiTDI 4motion	220535
2.0 BiTDI 4motion	220535A
2.0 BiTDI 4motion	220552
2.0 BiTDI 4motion	220552A
2.0 BiTDI 4motion	220757
2.0 BiTDI 4motion	220757A
2.0 TDI	209104
2.0 TDI	209104A
2.0 TDI	209200
2.0 TDI	209200A
2.0 TDI	209217
2.0 TDI	209270
2.0 TDI	209287A
2.0 TDI	210469
2.0 TDI	210469A
2.0 TDI	210496A
2.0 TDI	210497
2.0 TDI	210497A
2.0 TDI	210706
2.0 TDI	210706A
2.0 TDI	210898
2.0 TDI	210898A
2.0 TDI	220534
2.0 TDI	220534A
2.0 TDI	220535
2.0 TDI	220535A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220583
2.0 TDI	220583A
2.0 TDI	220673
2.0 TDI	220673A
2.0 TDI	220757
2.0 TDI	220757A
2.0 TDI 4motion	209104
2.0 TDI 4motion	209104A
2.0 TDI 4motion	209200
2.0 TDI 4motion	209200A
2.0 TDI 4motion	209217
2.0 TDI 4motion	209270
2.0 TDI 4motion	209287A
2.0 TDI 4motion	210469
2.0 TDI 4motion	210469A
2.0 TDI 4motion	210496A
2.0 TDI 4motion	210497
2.0 TDI 4motion	210497A
2.0 TDI 4motion	210706
2.0 TDI 4motion	210706A
2.0 TDI 4motion	210898
2.0 TDI 4motion	210898A
2.0 TDI 4motion	220535
2.0 TDI 4motion	220535A
2.0 TDI 4motion	220552
2.0 TDI 4motion	220552A
2.0 TDI 4motion	220757
2.0 TDI 4motion	220757A
2.0 TSI	209194
2.0 TSI	209194A
2.0 TSI	209200
2.0 TSI	209200A
2.0 TSI	209270
2.0 TSI	210469
2.0 TSI	210469A
2.0 TSI	210497
2.0 TSI	210497A
2.0 TSI	210898
2.0 TSI	210898A
2.0 TSI	220886A
2.0 TSI 4motion	209194
2.0 TSI 4motion	209194A
2.0 TSI 4motion	220886A
2.5 TDI	210581A
2.5 TDI	210929A
2.5 TDI	220661A
2.5 TDI 4motion	210581A
2.5 TDI 4motion	210929A
2.5 TDI 4motion	220661A
3.2 4motion	210247
3.2 4motion	210247A
3.2 4motion	210944A
3.2 V6	210247
3.2 V6	210247A
3.2 V6	210944A
3.2 V6	220450
3.2 V6	220450A

TRANSPORTER Mk VI Platform/Chassis (SFD, SFE,

2.0 TDI	209200
2.0 TDI	209200A
2.0 TDI	209217
2.0 TDI	209270
2.0 TDI	209629
2.0 TDI	210497

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Applicazioni veicolari - Vehicles applications

2.0 TDI	210497A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220583
2.0 TDI	220583A
2.0 TDI	221048
2.0 TDI 4motion	209200
2.0 TDI 4motion	209200A
2.0 TDI 4motion	209217
2.0 TDI 4motion	209270
2.0 TDI 4motion	209629
2.0 TDI 4motion	210497
2.0 TDI 4motion	210497A
2.0 TDI 4motion	220552
2.0 TDI 4motion	220552A
2.0 TDI 4motion	221048
2.0 TSI	209194
2.0 TSI	209493

TRANSPORTER Mk VI Van (SGA, SGH, SHA, SHH)	
2.0 TDI	209104
2.0 TDI	209104A
2.0 TDI	209200
2.0 TDI	209200A
2.0 TDI	209217
2.0 TDI	209252
2.0 TDI	209270
2.0 TDI	209629
2.0 TDI	210497
2.0 TDI	210497A
2.0 TDI	220552
2.0 TDI	220552A
2.0 TDI	220583
2.0 TDI	220583A
2.0 TDI	220757
2.0 TDI	220757A
2.0 TDI	220948
2.0 TDI	221048
2.0 TDI 4motion	209104
2.0 TDI 4motion	209104A
2.0 TDI 4motion	209200
2.0 TDI 4motion	209200A
2.0 TDI 4motion	209217
2.0 TDI 4motion	209252
2.0 TDI 4motion	209270
2.0 TDI 4motion	209629
2.0 TDI 4motion	210497
2.0 TDI 4motion	210497A
2.0 TDI 4motion	220552
2.0 TDI 4motion	220552A
2.0 TDI 4motion	220757
2.0 TDI 4motion	220757A
2.0 TDI 4motion	220948
2.0 TDI 4motion	221048
2.0 TSI	209194
2.0 TSI	209493
2.0 TSI	220886A
2.0 TSI 4motion	209493
2.0 TSI 4motion	220886A

T-ROC (A11)	
1.0 TSI	209492
1.0 TSI	209614
1.0 TSI	209614A
1.6 TDI	209562A
1.6 TDI	209595
2.0 TDI	209562A
2.0 TDI 4motion	209562A
2.0 TDI 4motion	209595
2.0 TSI 4motion	209493

UP! (121, 122, BL1, BL2, BL3, 123)	
1.0	209261
1.0	209261A
1.0	209375A
1.0	209520A
1.0 EcoFuel	209261
1.0 EcoFuel	209261A
1.0 EcoFuel	209375A
1.0 EcoFuel	209520A

VENTO (1H2)	
1.4	210030A
1.4	210121A
1.4	210224A
1.4	210621A
1.4	220056
1.4	220056A
1.4	220097A
1.4	220128A
1.4	220161A
1.4	220190
1.4	220190A
1.6	209062A
1.6	210030A
1.6	210121A
1.6	210224A
1.6	210621A
1.6	220056
1.6	220056A
1.6	220097A
1.6	220128A
1.6	220190
1.6	220190A
1.8	209062A
1.8	210030A
1.8	210121A
1.8	210224A
1.8	210621A
1.8	220056
1.8	220056A
1.8	220097A
1.8	220190
1.8	220190A
1.9 D	209062A
1.9 D	210030A
1.9 D	210088
1.9 D	210121A
1.9 D	210224A
1.9 D	210247
1.9 D	210247A
1.9 D	210621A
1.9 D	220180
1.9 D	220180A
1.9 D	220189A
1.9 D	220388
1.9 D	220388A
1.9 SDI	210088
1.9 SDI	210224A
1.9 SDI	210247
1.9 SDI	210247A
1.9 SDI	210621A
1.9 SDI	220189A
1.9 SDI	220388
1.9 SDI	220388A
1.9 TD	209062A
1.9 TD	210030A
1.9 TD	210121A
1.9 TD	210224A
1.9 TD	210621A
1.9 TD	220180
1.9 TD	220180A
1.9 TD	220189A
1.9 TD	220388
1.9 TD	220388A
1.9 TDI	210061A
1.9 TDI	210088
1.9 TDI	210224A
1.9 TDI	210247
1.9 TDI	210247A
1.9 TDI	210621A
1.9 TDI	220180
1.9 TDI	220180A
1.9 TDI	220189A
1.9 TDI	220388
1.9 TDI	220388A
2.0	209062A
2.0	210030A
2.0	210121A
2.0	210224A
2.0	210621A
2.0	220056
2.0	220056A
2.0	220180
2.0	220180A
2.0	220190
2.0	220190A
2.8 VR6	209062A
2.8 VR6	210224A
2.8 VR6	220180
2.8 VR6	220180A
2.8 VR6	220189A
2.8 VR6	220388
2.8 VR6	220388A
2.8 VR6	220964A

YUGO

FLORIDA (VX65)	
1.1	210214A
1.3	210214A
1.4	210214A
1.4	220018A
1.4	220166A
1.4 CAT	210214A
1.4 CAT	220018A
1.4 CAT	220166A
1.6	210214A
1.6	220018A
1.6	220166A

ZASTAVA

101	
1.1	210220A
1.1 Super	210220A
1.3	210214A
1.3	210220A

YUGO	
1.1 60 EFI	210214A
1.3 65 EFI	210214A

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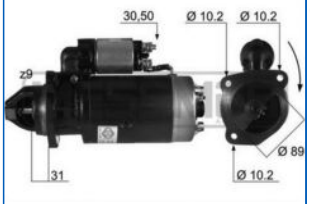
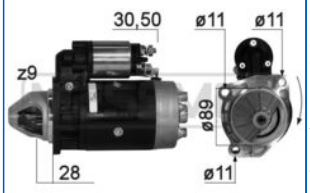
ERA

Macchine rotanti
Rotating electrics

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
11580	Starter 	**BOSCH** 0 001 360 012, 0 001 360 035, 0 001 368 001, 0 001 368 007, 0 986 011 270 **FAUN** 1701 065 **HC-PARTS** CS 530 **INTERNATIONAL HARV.** E 41 565, E41565 **IVECO** 1163626, 42488477, 42522653 **KHD** 116 1422, 116 3626, 116 4995, 117 3241 **LIEBHERR** 620 0662 **SNVI** 1115489, 1115490 **VOLVO** 6209190	**IVECO** MK **MAN** Cab-over Trucks, EL, EM, F2000, F90, LION´S COACH, LION´S COMFORT, LION´S STAR, M90, NG, NL, NM, NÜ, SM, TGA **MERCEDES-BENZ** MK, NG, SK

Flange Ø [mm]: 89, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 10,2, Plug Type ID: 30-50, Rated Power [kW]: 4,
Rotation Direction: Clockwise rotation, Specification: JF, Voltage [V]: 24

11640	Starter 	**BOSCH** 0 001 358 046, 0 001 358 049, 0 001 359 027, 0 001 359 073, 0 001 359 096, 0 001 362 034, 0 001 362 305, 0 001 362 311, 0 001 362 313, 0 001 364 106, 0 001 367 004, 0 001 369 014, 0 986 011 140, 0 986 011 200 **HC-PARTS** CS 103, CS 114 **INTERNATIONAL HARV.** V941 501 **IVECO** 42522733 **KHD** 116 1384, 116 3669, 116 4668, 116 4994, 117 0051, 117 3240, 117 4166, 117 5886, 117 8026, 117 8686, 117 9318, 304 0006, 304 5417, B15 R12X 3H762, B15R12X3H7622, B4R 12X3 H7622 **RENAULT** 60 00 102 270, 60 00 102 394, 60 05 003 155, 60 05 003 156, 60 05 016 395	**ALFA ROMEO** AR 8 **IVECO** MK

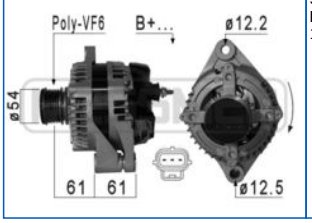
Flange Ø [mm]: 89, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 28, Plug Type ID: 30-50, Rated Power [kW]: 3,
Rotation Direction: Clockwise rotation, Specification: JF, Voltage [V]: 12

11750	Starter 	**BOSCH** 0 001 354 090, 0 001 358 020, 0 001 358 051, 0 001 359 004, 0 001 359 108, 0 001 362 022, 0 001 362 035, 0 001 367 013, 0 001 367 035, 0 986 012 710 **FIAT** 2961928 **HC-PARTS** CS 335 **MAN** 51 26201 7011 **STEYR** 408 00 09 0010 **VOLVO** 622 6486	**SCANIA** 2 - series, 3 - series, 4 - series

Number of Teeth: 11, Plug Type ID: 30-50, Rated Power [kW]: 3, Rotation Direction: Clockwise rotation, Specification: JF, Voltage [V]: 12

12960	Starter 	**BOSCH** 0 001 358 047, 0 001 362 046, 0 986 011 040 **HC-PARTS** CS 804 **KHD** 116 1890, 117 1481, 117 1781, B20R12X3H7622	

Number of Teeth: 9, Plug Type ID: 30-50, Rated Power [kW]: 2,4, Rotation Direction: Clockwise rotation, Specification: JF, Voltage [V]: 12

209002	Alternator 	**CHRYSLER** 56029 574AA, K56029-574AA **DENSO** 104210-1840, TN104210-1840	**FIAT** FREEMONT

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 61, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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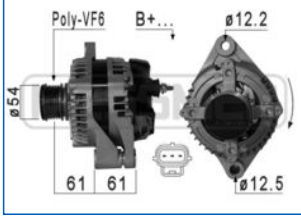
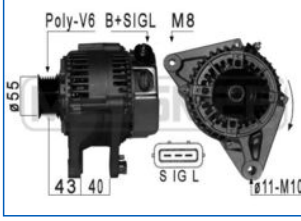
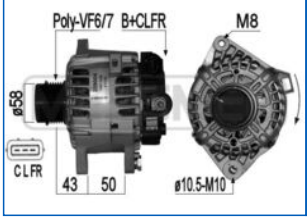
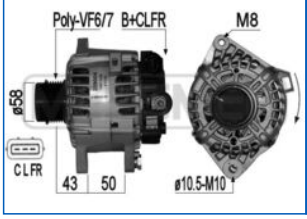
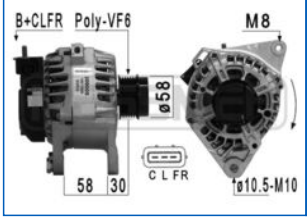
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209002A	Alternator 	**CHRYSLER** 56029 574AA, K56029-574AA **DENSO** 104210-1840, TN104210-1840	**FIAT** FREEMONT
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 61, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209003A	Alternator 	**BOSCH** 0 986 049 490 **DENSO** 102211-1900, 102211-1910, 102211-1920, 102211-1990, 102211-2020, 102211-2060, 102211-2180, 102211-2260, 102211-2290, 102211-2350, 102211-2420, 102211-2421, 102211-2610, 102211-6180, 102211-9430, 102211-9460, 102211-9480, 102211-9490, DAN942, DAN944, DAN948 **HC-PARTS** JA 1703 IR **TOYOTA** 27060-0D110, 27060-22020, 27060-22030, 27060-22040, 27060-22070, 27060-22080, 27060-22100, 27060-22130, 27060-22150, 27060-22160, 27060-22200, 27060-22210	**TOYOTA** CELICA, COROLLA, MR2, RAV 4
Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 43, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+, SIGL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209004	Alternator 	**HYUNDAI** 37300-2B750 **VALEO** 2610128, A0002610128	**HYUNDAI** i30, i30 CW
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 43, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+CLFR, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209004A	Alternator 	**HYUNDAI** 37300-2B750 **VALEO** 2610128, A0002610128	**HYUNDAI** i30, i30 CW
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 43, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+CLFR, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209005	Alternator 	**HYUNDAI** 37300-2E300 **VALEO** 2610819, A0002610819	**HYUNDAI** i40, ix35, TUSCON **KIA** CARENS, OPTIMA, SPORTAGE **OPEL** ASTRA
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 30, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+CLFR, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209006	Alternator	**HYUNDAI** 37300-2A400 **VALEO** 2607271, A0002607271	**HYUNDAI** i20



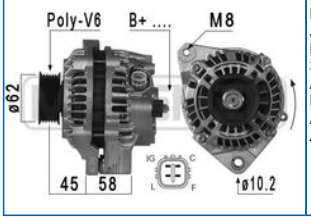
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 40, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+CLFR, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209007R	Alternator	**BOSCH** 0 120 488 226, 0 120 488 227, 0 986 038 080 **HC-PARTS** CA 906 IR **VALEO** 433048, 436400 **VW** 074 903 023, 074 903 023 X	**VW** TRANSPORTER



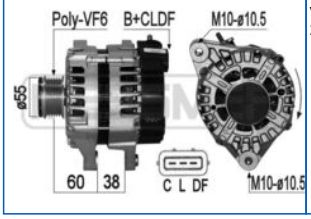
Alternator Charge Current [A]: 65, Belt Pulley Ø [mm]: 74, Belts: Without V-belt, Distance from pulley to alternator [mm]: 32, Number of grooves: 1, Number of mounting bores: 3, Plug Type ID: B+D+W, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209008A	Alternator	**BOSCH** 0 986 080 240 **HC-PARTS** JA 1727 IR **HONDA** 31100-PLM-A01, 31100-PLM-A02, 31100-RJH-004, AHGA50, AHGA51, AHGA64 **MITSUBISHI** A005TA7091, A005TA7091ZC, A005TA7091ZE, A005TA7191ZC, A5TA6991A, A5TA7091, A5TA7091ZC, A5TA7091ZE, A5TA7191ZC	**HONDA** CIVIC, FR-V



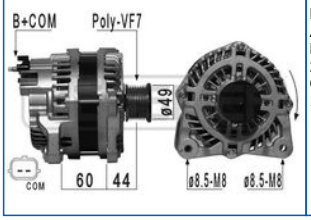
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 62, Distance from pulley to alternator [mm]: 45, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Anticlockwise rotation, Voltage [V]: 14

209009	Alternator	**HYUNDAI** 37300-2F100 **VALEO** 2606259, 606259, A0002606259, FG15S034	**HYUNDAI** ix35, SANTA FE **KIA** SORENTO, SPORTAGE



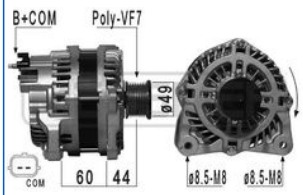
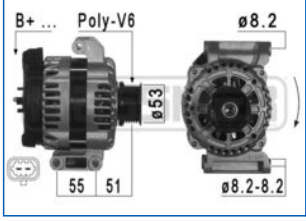
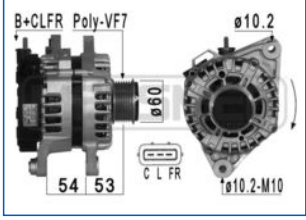
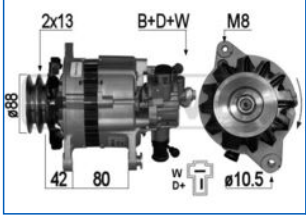
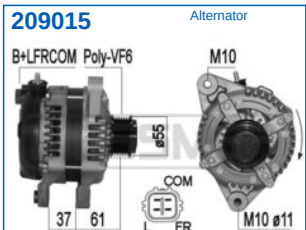
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 60, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+CLDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209010	Alternator	**HC-PARTS** CA 2186 IR **MITSUBISHI** A003TX0481, A003TX0481AM, A3TX0481, A3TX0481AM **NISSAN** 23100-1822R, 23100-1822RA, 23100-2179R **OPEL** 12 02 345, 93 168 346, 95 515 975	**NISSAN** NV400 **OPEL** MOVANO **RENAULT** MASTER



Alternator Charge Current [A]: 185, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 44, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209010A	Alternator 	**HC-PARTS** CA 2186 IR **MITSUBISHI** A003TX0481, A003TX0481AM, A3TX0481, A3TX0481AM **NISSAN** 23100-1822R, 23100-1822RA, 23100-2179R **OPEL** 12 02 345, 93 168 346, 95 515 975	**NISSAN** NV400 **OPEL** MOVANO **RENAULT** MASTER
Alternator Charge Current [A]: 185, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 44, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209011	Alternator 	**GENERAL MOTORS** 13 586 367 **OPEL** 12 02 304, 13 586 367	**OPEL** ASTRA, CASCADA, INSIGNIA, INSIGNIA Sports Tourer, ZAFIRA **VAUXHALL** CASCADA, INSIGNIA, INSIGNIA Sports
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 53, Distance from pulley to alternator [mm]: 51, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209013	Alternator 	**HYUNDAI** 37300-4A320 **VALEO** 2610011	**HYUNDAI** H-1
Alternator Charge Current [A]: 130, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 53, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+CLFR, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209014	Alternator 	**BOSCH** 9 120 144 617, 9 120 144 618, 9 120 144 621, 9 120 144 622 **HYUNDAI** 02131-9221 **NISSAN** 77300083 0 **VALEO** 437122	**NISSAN** TRADE, VANETTE
Alternator Charge Current [A]: 55, Belt Pulley Ø [mm]: 88, Belts: Without V-belt, Distance from pulley to alternator [mm]: 42, Extended description: OEM, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+D+W, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14			
209015	Alternator 	**BOSCH** 0 986 082 390 **DENSO** 104210-1060, DAN1102 **HC-PARTS** CA 2121 IR **HYUNDAI** 37300-2F200	**HYUNDAI** GRAND SANTA FE, ix35, SANTA FE, SANTA FÉ **KIA** CARNIVAL, SORENTO, SPORTAGE
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 61, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LFRCOM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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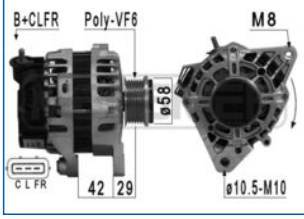
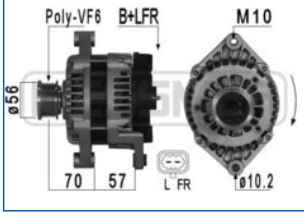
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209016	Alternator	**HYUNDAI** 37300-04330 **VALEO** 2618819	**KIA** PICANTO



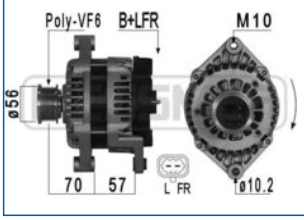
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 29, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+CLFR, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209017	Alternator	**GENERAL MOTORS** 13 502 580, 13 579 676	**CHEVROLET** CRUZE



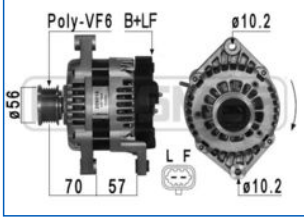
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 70, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+ LFR, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209017A	Alternator	**GENERAL MOTORS** 13 502 580, 13 579 676	**CHEVROLET** CRUZE



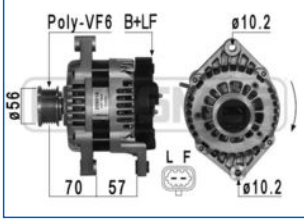
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 70, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+ LFR, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209018	Alternator	**GENERAL MOTORS** 13 501 719, 13 579 114, 13 580 078 **OPEL** 48 18 330, 48 19 446	**CHEVROLET** CAPTIVIA, ORLANDO **OPEL** ANTARA



Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 70, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209018A	Alternator	**GENERAL MOTORS** 13 501 719, 13 579 114, 13 580 078 **OPEL** 48 18 330, 48 19 446	**CHEVROLET** CAPTIVIA, ORLANDO **OPEL** ANTARA



Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 70, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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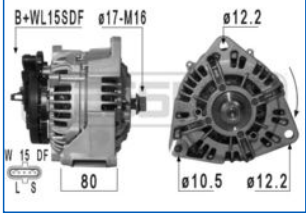
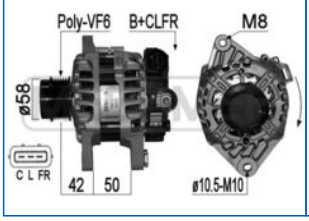
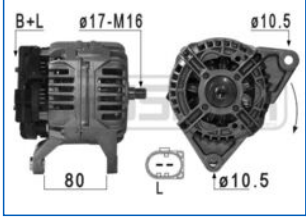
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209019	Alternator 	**BOSCH** 0 124 655 025, 0 124 655 028, 0 986 049 820, 1 986 A00 517 **HC-PARTS** CA 1997 IR **MAN** 51 26101 7278, 51 26101 7283, 51 26101 7287, 51 26101 7296, 51 26101 9278, 51 26101 9283 **NEOPLAN** 51261017296 **TEMSA** 124655025Y	**MAN** HOCL, LION S INTERCITY, LION´S CITY, LION´S COACH, LION´S STAR, ND, NG, NL, NM, SL II, SÜ, TGA, TGL, TGM, TGS, TGX **NEOPLAN** Trendliner **TEMSA** AVENUE, DIAMOND

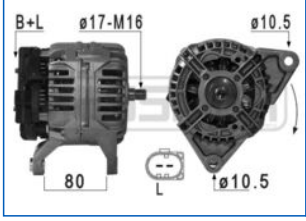
Alternator Charge Current [A]: 120, Connecting thread: 17-M16, Extended description: OEM, Number of mounting bores: 3, Plug Type ID: B+WL15SDF, Pulleys: without belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28

209023	Alternator 	**BOSCH** 0986083650 **HYUNDAI** 37300-2B520, 37300-2B700, 37300-2B710 **VALEO** 2610164, 2617585, A0002610164	**HYUNDAI** i20, i30, i30 CW, i40, ix20 **KIA** CEE`D SPORTSWAGON, CEE"D, PRO CEE´D, RIO, VENGA

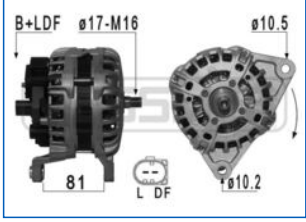
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 42, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+CLFR, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209024	Alternator 	**BOSCH** 0 124 325 027, 0 124 325 122, 0 986 080 060 **HC-PARTS** CA 1915 IR **IVECO** 504087183	**FIAT** DUCATO **IVECO** DAILY, MASSIF

Alternator Charge Current [A]: 110, Connecting thread: 17-M16, Extended description: OEM, Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: without belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209024A	Alternator 	**BOSCH** 0 124 325 027, 0 124 325 122, 0 986 080 060 **HC-PARTS** CA 1915 IR **IVECO** 504087183	**FIAT** DUCATO **IVECO** DAILY, MASSIF

Alternator Charge Current [A]: 110, Connecting thread: 17-M16, Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: without belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209025	Alternator 	**BOSCH** 0 986 082 310, F 000 BL0 704, F 000 BL0 7N9 **FIAT** 504385138 **IVECO** 504385138	**FIAT** DUCATO **IVECO** DAILY

Alternator Charge Current [A]: 150, Connecting thread: 17-M16, Extended description: OEM, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: without belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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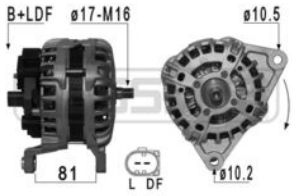
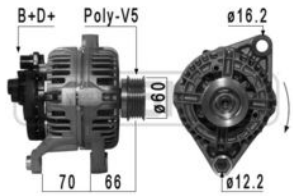
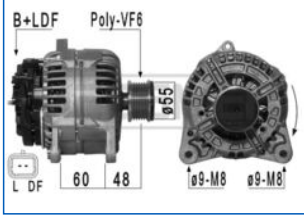
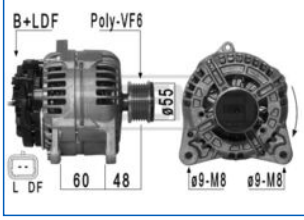
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209025A	Alternator 	**BOSCH** 0 986 082 310, F 000 BL0 704, F 000 BL0 7N9 **FIAT** 504385138 **IVECO** 504385138	**FIAT** DUCATO **IVECO** DAILY
Alternator Charge Current [A]: 150, Connecting thread: 17-M16, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: without belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209026	Alternator 	**HYUNDAI** 37300-2A650, 37300-2A651 **VALEO** 439760, 440352, TG12C118, TG12C141	**HYUNDAI** ix20 **KIA** VENGA
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 40, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+CLDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209027	Alternator 	**BOSCH** 0 124 415 012, 0 986 042 760 **FIAT** 46432413, 46791695	**ALFA ROMEO** 147 **FIAT** BRAVA, DOBLO, MAREA, MULTIPLA, PUNTO, STILO **LANCIA** LYBRA
Alternator Charge Current [A]: 105, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 66, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209028	Alternator 	**BOSCH** 0 124 525 082, 0 124 525 140, 0 124 525 540, 0 986 080 400 **HC-PARTS** CA 1876 IR **NISSAN** 23100-00Q0M, 23100-00Q2J **RENAULT** 82 00 390 667, 82 00 728 292	**NISSAN** CUBE, JUKE, MICRA, NOTE, NV200, QASHQAI, TIIDA **RENAULT** GRAND SCENIC, MEGANE, SCENIC
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 48, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209028A	Alternator 	**BOSCH** 0 124 525 082, 0 124 525 140, 0 124 525 540, 0 986 080 400 **HC-PARTS** CA 1876 IR **NISSAN** 23100-00Q0M, 23100-00Q2J **RENAULT** 82 00 390 667, 82 00 728 292	**NISSAN** CUBE, JUKE, MICRA, NOTE, NV200, QASHQAI, TIIDA **RENAULT** GRAND SCENIC, MEGANE, SCENIC
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 48, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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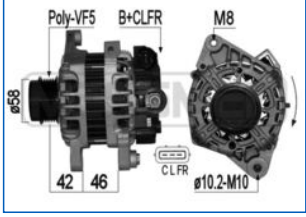
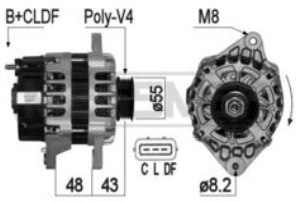
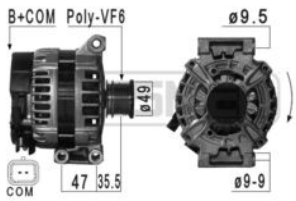
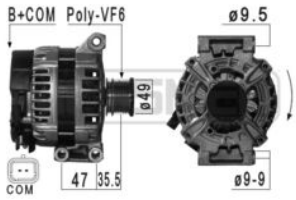
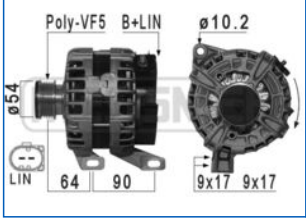
209029	Alternator 	**HYUNDAI** 37300-03600 **VALEO** 2609501	**KIA** PICANTO
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 42, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+CLFR, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209030	Alternator 	**HC-PARTS** CA 2124 IR **HYUNDAI** 37300-_02600, 37300-02605 **VALEO** 2607052, 2613777	**HYUNDAI** i10 **KIA** PICANTO
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 43, Extended description: OEM, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B+CLDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209031	Alternator 	**BMW** 12 31 7 553 009, 12 31 7 562 388, 12 31 7 574 365, 12 31 7 575 650, 12 31 7 575 779, 12 31 7 575 873, 12 31 7 604 782, 12 31 7 613 445, 7575650 **BOSCH** 0121615012, 0121615027, 0121615127, 0125711011, 0 125 711 078, 0986048740, 0986047747, 0 986 081 820 **PEUGEOT** 5702G3, 5702H9, 5702-L3, 5702L3, 5705JG, 5705KF, 5705-NR, 5705NR, 9666997980, 9666998080 **VALEO** 439759, 440351, FG15T044, FG15T072	**CITROËN** BERLINGO, C4, C4 GRAND PICASSO, C4 PICASSO, C5, DS3, DS4, DS5 **MINI** MINI, MINI CLUBMAN, MINI CLUBVAN, MINI COUNTRYMAN, MINI PACEMAN **PEUGEOT** 207, 3008, 308, 5008, 508, PARTNER, RCZ
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 35,5, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Supersedes article: 210828, Voltage [V]: 14			
209031A	Alternator 	**BMW** 12 31 7 553 009, 12 31 7 562 388, 12 31 7 574 365, 12 31 7 575 650, 12 31 7 575 779, 12 31 7 575 873, 12 31 7 604 782, 12 31 7 613 445, 7575650 **BOSCH** 0121615012, 0121615027, 0121615127, 0125711011, 0 125 711 078, 0986048740, 0986047747, 0 986 081 820 **PEUGEOT** 5702G3, 5702H9, 5702-L3, 5702L3, 5705JG, 5705KF, 5705-NR, 5705NR, 9666997980, 9666998080 **VALEO** 439759, 440351, FG15T044, FG15T072	**CITROËN** BERLINGO, C4, C4 GRAND PICASSO, C4 PICASSO, C5, DS3, DS4, DS5 **MINI** MINI, MINI CLUBMAN, MINI CLUBVAN, MINI COUNTRYMAN, MINI PACEMAN **PEUGEOT** 207, 3008, 308, 5008, 508, PARTNER, RCZ
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 35,5, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Supersedes article: 210828A, Voltage [V]: 14			
209032A	Alternator 	**BOSCH** 0 121 715 008, 0 121 715 079, 0 121 715 179, 0 125 811 005, 0 125 811 020, 0 986 048 400 **FORD** 6G9N 10300 JB, 6G9N 10300 JD **HC-PARTS** CA 2001 IR **VOLVO** 30659131, 30659136, 30659341, 30667119, 36000038, 36001341, 36001454	**VOLVO** C70, S40, S60, S80, V40, V60, V70, XC 90, XC60, XC70
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 64, Number of grooves: 5, Number of mounting bores: 3, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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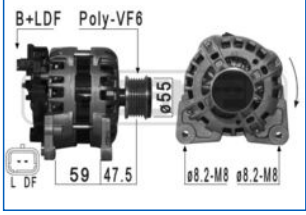
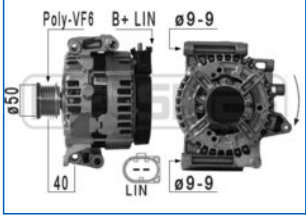
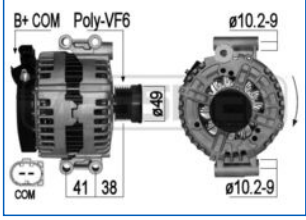
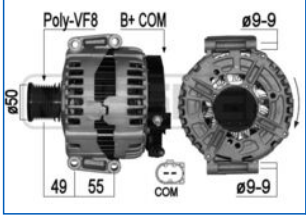
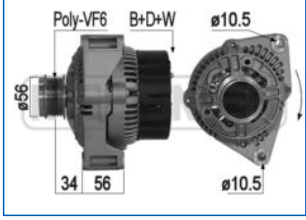
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209035	Alternator 	**BOSCH** F 000 BL0 407, F000BL0456, F000BL04BE, F000BL04C5, F000BL04C6 **MERCEDES-BENZ** A4539064000 **RENAULT** 23100-3071R, 23100-4527R, 23100-5079R, 23100-5424R, 23100-7813R, 8200379736 **VALEO** 446540	**DACIA** DOKKER, DUSTER, LODGY, LOGAN, LOGAN MCV, SANDERO **RENAULT** DUSTER, GRAND SCENIC, MEGANE, SCENIC, TWINGO
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 47,5, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209037	Alternator 	**BOSCH** 0 121 715 029, 0 121 715 129, 0 986 048 450 **HC-PARTS** CA 2032 IR **MERCEDES-BENZ** 013 154 90 02, A 013 154 90 02	**MERCEDES-BENZ** C-CLASS, E-CLASS
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 40, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 4, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209038A	Alternator 	**BMW** 12 31 7 521 178, 12 31 7 525 376, 12 31 7 550 968, 12 31 7 551 256, 12 31 7 555 926, 7 521 178, 7 525 376, 7 551 256, 7 555 926 **BOSCH** 0 121 615 110, 0 121 715 012, 0 121 715 112, 0 986 048 820, 0 986 048 827 **HC-PARTS** CA 1953 IR	**BMW** 1, 3, 5, 6, 7, X1, X3, X5
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 38, Number of grooves: 6, Number of mounting bores: 4, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209039A	Alternator 	**BOSCH** 0 121 813 003, 0 121 813 103, 0 986 047 800, 0 986 047 807 **MERCEDES-BENZ** 013 154 09 02, 0 1 315 409 02 80, A 013 154 09 02, A 0 1 315 409 02 80, A 0 131 5409 0280	**MERCEDES-BENZ** GL-CLASS, M-CLASS, R-CLASS, S-CLASS
Alternator Charge Current [A]: 220, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 49, Number of grooves: 8, Number of mounting bores: 4, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209040A	Alternator 	**BOSCH** 0 123 320 047, 0 123 320 062, 0 986 040 170 **HC-PARTS** CA 1090 IR **MERCEDES-BENZ** 010 154 49 02, 011 154 05 02, A 010 154 49 02, A 011 154 05 02 **VALEO** 2625368, 437522, A13VI305	**MERCEDES-BENZ** V-CLASS, VITO
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 34, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+W, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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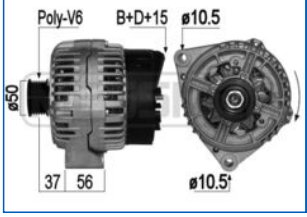
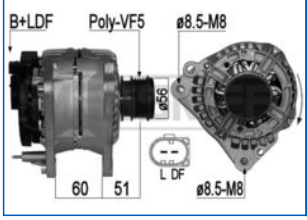
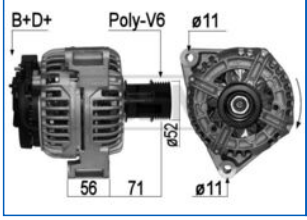
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209041A	Alternator 	**BOSCH** 0 123 520 017, 0 986 041 550, 0 986 041 557 **HC-PARTS** CA 1491 IR **MASSEY FERGUSON** 3701 909 M91 **MERCEDES-BENZ** 011 154 32 02, A 011 154 32 02 **VALEO** 437653	**MERCEDES-BENZ** S-CLASS
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 37, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+15, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209042A	Alternator 	**BOSCH** 0 124 225 058 **MERCEDES-BENZ** 013 154 69 02, A 013 154 69 02	**SMART** FORTWO
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 39, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209043A	Alternator 	**BOSCH** 0 124 325 014, 0 986 042 710 **HC-PARTS** CA 1548 IR **VALEO** 437742 **VW** 038 903 025 A	**SEAT** AROSA **VW** LUPO, POLO
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 51, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209044A	Alternator 	**BOSCH** 0 124 515 032, 0 986 044 440 **GENERAL MOTORS** 91 18 738, R1 530 043, R1 530 071 **HC-PARTS** CA 1582 IR **OPEL** 24 436 224, 62 04 084, 62 04 116, 62 04 143, 62 04 232, 91 18 738, 91 31 133, 93 170 304, 93 175 805, 93 175 954, 93 189 234, 93 189 254, 95 12 169, 95 12 791 **VALEO** 440003	**OPEL** ASTRA, ZAFIRA **VAUXHALL** ASTRA, ASTRAVAN, ZAFIRA
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 60, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209045A	Alternator 	**BOSCH** 0 124 525 016, 0 986 045 977, 0 986 046 190 **GENERAL MOTORS** 52 48 372 **HC-PARTS** CA 1683 IR **SAAB** 93 184 940, 93 184 941	**SAAB** 9-3, 9-5
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 52, Distance from pulley to alternator [mm]: 71, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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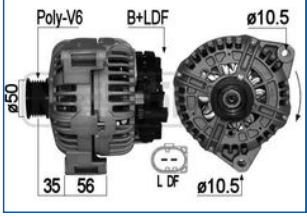
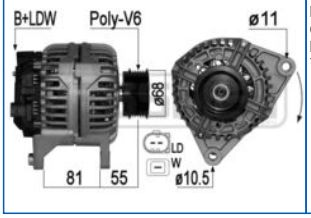
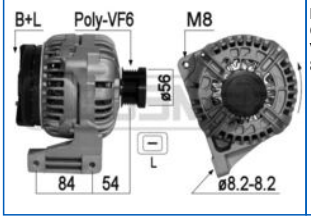
209047A	Alternator 	**BOSCH** 0 124 625 005, 0 124 625 007, 0 124 625 032, 0 986 047 480, 0 986 047 487 **MERCEDES-BENZ** 012 154 89 02, 013 154 85 02, A 012 154 89 02, A 013 154 85 02	**MERCEDES-BENZ** CLS, E-CLASS, G-CLASS, M-CLASS, R-CLASS, S-CLASS, SL
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 35, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209048A	Alternator 	**BOSCH** 0 122 0AA 0B0, 0 122 0AA 1A0, 0 986 041 760, 0 986 042 490 **HC-PARTS** CA 1634 IR **MERCEDES-BENZ** 000 150 05 50, 000 150 20 50, A 000 150 05 50, A 000 150 20 50 **VALEO** 437626	**MERCEDES-BENZ** M-CLASS
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 50, Cooling Type: Water-cooled, Distance from pulley to alternator [mm]: 49,5, Number of grooves: 6, Number of mounting bores: 6, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Supplementary Article/Info 2: with seal ring, Voltage [V]: 14			
209049A	Alternator 	**BOSCH** 0 124 615 012, 0 986 047 550, 0 986 047 557 **HC-PARTS** CA 1776 IR **MERCEDES-BENZ** 012 154 13 02, 0 1 215 413 02 80, 013 154 82 02, 0 1 315 482 02 80, 014 154 01 02, 0 1 415 401 02 80, 131 548 20 20, A 012 154 13 02, A 0 1 215 413 02 80, A 0 121 5413 0280, A 013 154 82 02, A 0 131 548 20 20, A 0 1 315 482 02 80, A 0 131 5482 0280, A 014 154 01 02, A 0 1 415 401 02 80, A 0 141 5401 0280, A 131 548 20 20 **VALEO** 440452	**MERCEDES-BENZ** CLK, CLS, E-CLASS, G-CLASS, M-CLASS, S-CLASS, SL, SLR **PUCH** G-MODELL
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 36, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209051A	Alternator 	**BOSCH** 0 124 510 001, 0 986 044 890 **HC-PARTS** CA 1854 IR **RENAULT** 77 00 377 091	**RENAULT TRUCKS** Mascott
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 68, Distance from pulley to alternator [mm]: 55, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDW, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209052A	Alternator 	**BOSCH** 0 124 625 003, 0 986 047 470, 0 986 047 507 **HC-PARTS** CA 1861 IR **VOLVO** 8602714, 8651665, 8676499	**VOLVO** S60, S80, V70, XC 90, XC70
Alternator Charge Current [A]: 160, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 54, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+L, Pulleys: with freewheel belt pulley, Rotation Direction: Anticlockwise rotation, Voltage [V]: 14			

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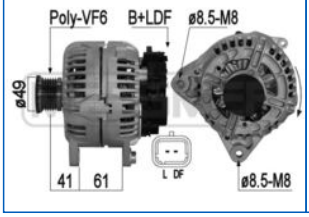
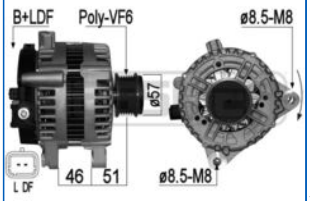
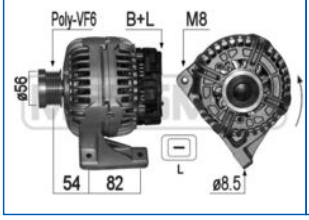
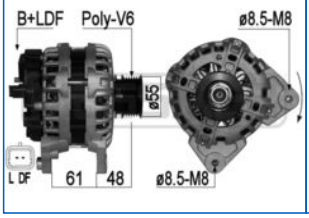
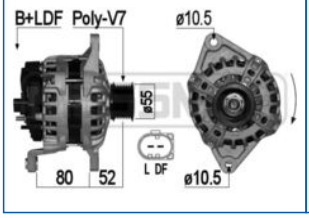
209053A	Alternator 	**BOSCH** 0 124 525 047, 0 986 046 280 **HC-PARTS** CA 1863 IR **RENAULT** 82 00 229 907 **VALEO** 440235	**RENAULT** LAGUNA
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 41, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209054A	Alternator 	**BOSCH** 0 121 715 001, 0 121 715 101, 0 986 081 330 **CITROËN** 5702 F8, 5705 CJ, 5705 EJ, 96 520 354 80, 96 534 590 80, 96 571 296 80 **CITROËN/PEUGEOT** 5702 F8, 5705 CJ, 5705 EJ, 96 520 354 80, 96 534 590 80, 96 571 296 80 **HC-PARTS** CA 1888 IR **PEUGEOT** 5702 F8, 5705 CJ, 5705 EJ, 96 520 354 80, 96 534 590 80, 96 571 296 80 **VALEO** 440447	**CITROËN** C5, C6 **PEUGEOT** 407, 607
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 51, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209055A	Alternator 	**BOSCH** 0 124 625 024, 0 986 047 500 **HC-PARTS** CA 2028 IR **VOLVO** 30658087, 30667788, 30667895, 36050266, 8603265	**VOLVO** S60, S80, V70, XC 90, XC70
Alternator Charge Current [A]: 160, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 54, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with freewheel belt pulley, Rotation Direction: Anticlockwise rotation, Voltage [V]: 14			
209056A	Alternator 	**BOSCH** F 000 BL0 408 **NISSAN** 23100-7633R **RENAULT** 23 10 076 33R	**DACIA** DOKKER, LODGY, LOGAN **RENAULT** DUSTER, SANDERO/STEPWAY
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 48, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209057A	Alternator 	**BOSCH** 0 986 082 320, F 000 BL0 707, F 000 BL0 7R9 **IVECO** 504385133	**FIAT** DUCATO **IVECO** DAILY
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 52, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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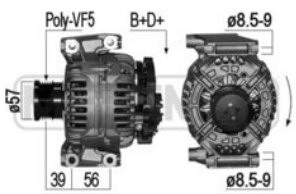
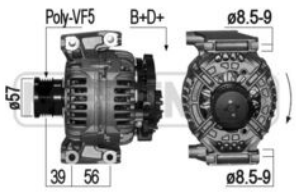
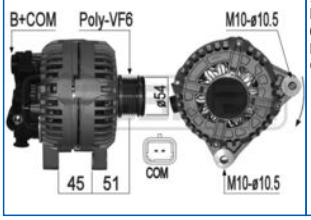
209058	Alternator 	**BOSCH** 0 124 425 041, 0 124 425 112, 0 986 048 620 **FIAT** 60694260	**ALFA ROMEO** 159, BRERA, SPIDER

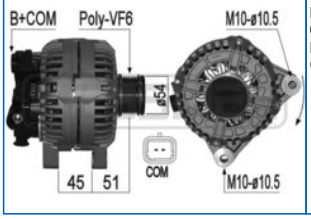
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 39, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 4, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209058A	Alternator 	**BOSCH** 0 124 425 041, 0 124 425 112, 0 986 048 620 **FIAT** 60694260	**ALFA ROMEO** 159, BRERA, SPIDER

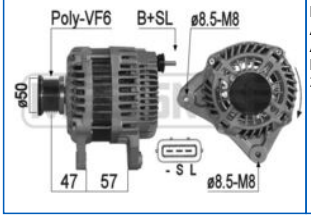
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 39, Number of grooves: 5, Number of mounting bores: 4, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209059	Alternator 	**BMW** 12 31 7 794 970, 12 31 7 806 779 **BOSCH** 0 124 525 126, 0 124 525 526, 0 986 048 760 **HC-PARTS** CA 2114 IR	**MINI** MINI, MINI CLUBMAN

Alternator Charge Current [A]: 145, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 51, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209059A	Alternator 	**BMW** 12 31 7 794 970, 12 31 7 806 779 **BOSCH** 0 124 525 126, 0 124 525 526, 0 986 048 760 **HC-PARTS** CA 2114 IR	**MINI** MINI, MINI CLUBMAN

Alternator Charge Current [A]: 145, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 51, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209061A	Alternator 	**HC-PARTS** CA 2135 IR **MITSUBISHI** A002TJ0281, A002TJ0281ZC, A002TJ0281ZE, A2TJ0281, A2TJ0281ZC, A2TJ0281ZE **NISSAN** 23100-EM01B, 23100-EM01BR, 23100-JD200	**NISSAN** QASHQAI, X-TRAIL

Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 47, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+SL, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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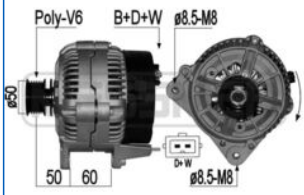
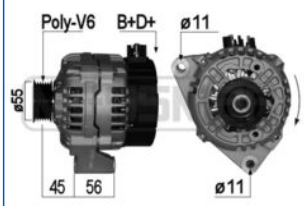
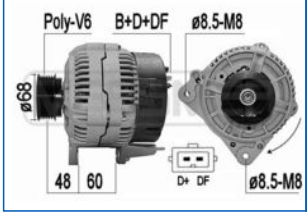
209062A	Alternator 	**BOSCH** 0 120 465 020, 0 123 505 005, 0 123 510 001, 0 123 510 006, 0 123 510 034, 0 986 038 950 **FORD** 95VW 10300 GA **HC-PARTS** CA 828 IR **VALEO** 2542584, 437369, 439400, A13VI293 **VW** 021 903 017 B, 028 903 018 C, 028 903 018 CX, 028 903 025 R, 028 903 025 RX, 037 903 023 F	**SEAT** ALHAMBRA **VW** CORRADO, GOLF, PASSAT, SHARAN, TRANSPORTER, VENTO

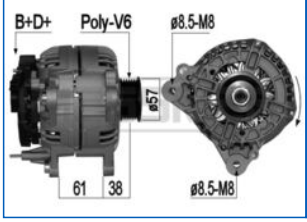
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 50, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209063A	Alternator 	**BOSCH** 0 123 310 013, 0 123 320 035, 0 123 320 058, 0 986 039 780, 0 986 039 860, 0 986 044 370 **CITROËN** 5705 S2, 5705 W4, 5705 W5, 96 178 612 80, 96 187 612 **CITROËN/PEUGEOT** 5705 S2, 5705 W4, 5705 W5, 96 178 612 80, 96 187 612 **HC-PARTS** CA 1151 IR, CA 1500 IR **MERCEDES-BENZ** 009 154 76 02, 0 0 915 476 02 80, A 009 154 76 02, A 0 0 915 476 02 80, A 0 091 5476 0280 **PEUGEOT** 5705 S2, 5705 W4, 5705 W5, 96 178 612 80, 96 187 612 **VALEO** 437636	**CITROËN** BERLINGO, EVASION, XANTIA, XM, XSARA, ZX **FIAT** ULYSSE **LANCIA** ZETA **MERCEDES-BENZ** CLK, E-CLASS, SLK **PEUGEOT** 306, 406, 605, 806, PARTNER

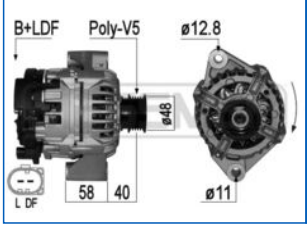
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 45, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209064A	Alternator 	**BOSCH** 0 123 515 028, 0 986 040 270 **HC-PARTS** CA 1204 IR **VALEO** 437754 **VOLVO** 8111048, 8111118, 9162927, 9442905, 9447866	**VOLVO** 850, C70, S70, V70, XC70

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 67, Distance from pulley to alternator [mm]: 45, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+D+DF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209065A	Alternator 	**BOSCH** 0 123 510 048, 0 986 041 280 **FIAT** 60604238, 60813210, 63604238 **HC-PARTS** CA 1492 IR	**ALFA ROMEO** 156, 166, GTV **LANCIA** KAPPA

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 38, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209066A	Alternator 	**BOSCH** 0 124 225 011, 0 986 042 470 **HC-PARTS** CA 1576 IR **ROVER** GNU 2630, GNU 2632, YLE 102130, YLE 102420, YLE 102430	**MG** EXPRESS, MG TF, MG ZR, MG ZS, MGF **ROVER** 25, 400, 45

Alternator Charge Current [A]: 85, Belt Pulley Ø [mm]: 48, Distance from pulley to alternator [mm]: 40, Number of grooves: 5, Number of mounting bores: 2,
Plug Type ID: B+LDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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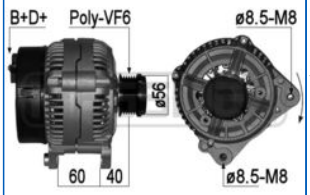
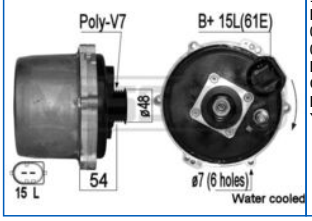
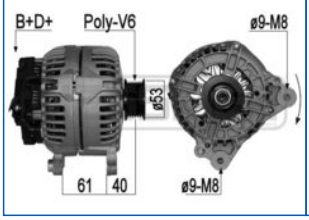
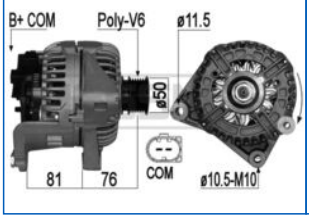
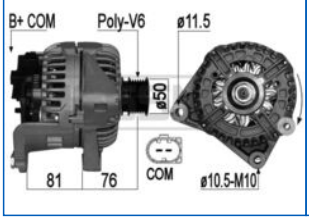
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209067A	Alternator 	**BOSCH** 0 123 510 109 **CHRYSLER** 38522303, 4727206 **HC-PARTS** CA 1590 IR **VM** 3.852.2303F	**CHRYSLER** VOYAGER **DODGE** CARAVAN
Alternator Charge Current [A]: 115, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 40, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209068A	Alternator 	**BMW** 12 31 7 508 052, 12 31 7 508 054, 12 31 7 705 483 **BOSCH** 0 122 0AA 1H0, 0 122 0AA 1J0, 0 122 468 015, 0 986 041 750, 0 986 041 757, 0 986 042 420 **HC-PARTS** CA 1632 IR **ROVER** YLE 000040	**BMW** 5, 7, X5 **LAND ROVER** RANGE ROVER
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 48, Cooling Type: Water-cooled, Distance from pulley to alternator [mm]: 54, Number of grooves: 7, Number of mounting bores: 6, Plug Type ID: B+15L, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209069A	Alternator 	**BOSCH** 0 124 515 087, 0 124 515 090 **FIAT** 60672342, 60673305 **HC-PARTS** CA 1688 IR	**ALFA ROMEO** 147, 156, 166, GT, GTV, SPIDER
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 53, Distance from pulley to alternator [mm]: 40, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209070	Alternator 	**BMW** 12 31 7 519 618, 12 31 7 519 620 **BOSCH** 0 124 515 105, 0 986 046 170 **HC-PARTS** CA 1826 IR	**BMW** 3, Z4
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 76, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209070A	Alternator 	**BMW** 12 31 7 519 618, 12 31 7 519 620 **BOSCH** 0 124 515 105, 0 986 046 170 **HC-PARTS** CA 1826 IR	**BMW** 3, Z4
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 76, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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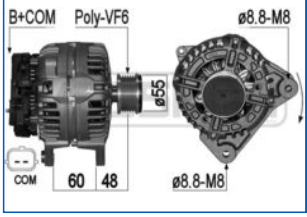
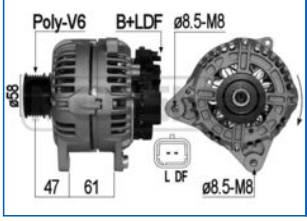
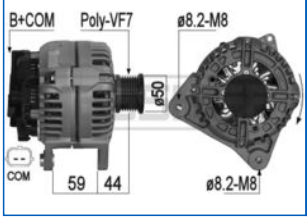
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209071A	Alternator 	**BOSCH** 0 124 425 012, 0 124 425 013, 0 124 425 111, 0 124 425 115, 0 986 049 030 **HC-PARTS** CA 1860 IR **NISSAN** 23100-0027R, 23100-8578R **RENAULT** 23 10 085 78R, 77 01 475 896, 77 01 476 812, 77 11 368 380, 82 00 325 823, 82 00 390 675, 82 00 660 033	**DACIA** DUSTER **RENAULT** CLIO, FLUENCE, GRAND SCENIC, KANGOO, LAGUNA, MEGANE, MODUS, SCENIC, TWINGO

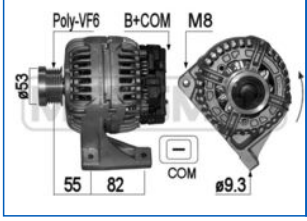
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 48, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Superseded by article: 210477A, Voltage [V]: 14

209072A	Alternator 	**BOSCH** 0 124 525 070, 0 124 525 136, 0 986 081 110 **HC-PARTS** CA 1944 IR **RENAULT** 82 00 327 183, 82 00 660 029	**RENAULT** MEGANE, SCENIC

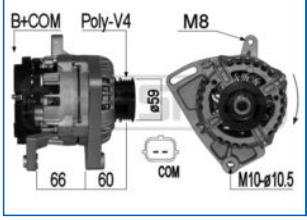
Alternator Charge Current [A]: 155, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 47, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+LDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209073A	Alternator 	**BOSCH** 0 124 425 018, 0 124 425 074, 0 124 425 114, 0 986 048 040 **HC-PARTS** CA 1945 IR **RENAULT** 82 00 356 669, 82 00 726 639	**PEUGEOT** 208 **RENAULT** GRAND SCENIC, MEGANE, SCENIC

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 44, Number of grooves: 7, Number of mounting bores: 2,
Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209074A	Alternator 	**BOSCH** 0 124 525 060, 0 124 525 521, 0 986 047 380, 0 986 047 383 **HC-PARTS** CA 1988 IR **VOLVO** 30658085, 30667787, 30667894, 36050263, 8603262, 8603263	**VOLVO** S60, S80, V70, XC 90, XC70

Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 53, Distance from pulley to alternator [mm]: 55, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209075A	Alternator 	**BOSCH** 0 124 225 056 **HC-PARTS** CA 2066 IR **RENAULT** 82 00 519 296	**RENAULT** TWINGO

Alternator Charge Current [A]: 86, Belt Pulley Ø [mm]: 59, Distance from pulley to alternator [mm]: 60, Number of grooves: 4, Number of mounting bores: 2,
Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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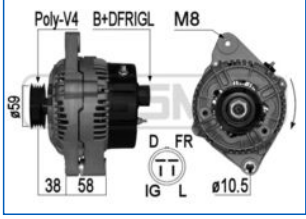
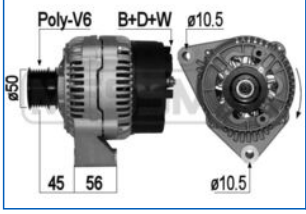
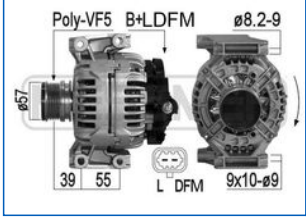
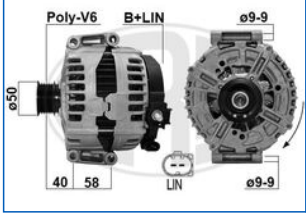
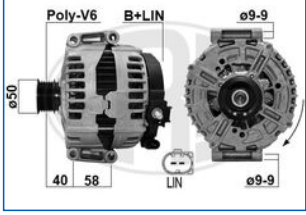
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209076A	Alternator 	**BOSCH** 0 123 315 007, 0 123 315 020, 0 986 040 910 **HC-PARTS** JA 1405 IR **HONDA** 31100-P1K-E03, 31100-P1K-E04, 31100-P1K-E05, 31100-P1K-E06 **ROVER** GNU 2480, YLE 101730 **VALEO** 437515	**HONDA** CIVIC **ROVER** 400
Alternator Charge Current [A]: 75, Belt Pulley Ø [mm]: 59, Distance from pulley to alternator [mm]: 38, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B+DFRIGL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209077A	Alternator 	**BOSCH** 0 120 485 011, 0 986 036 167, 0 986 036 810 **HC-PARTS** CA 724 IR **MERCEDES-BENZ** 008 154 52 02, 0 0 815 452 02 80, A 008 154 52 02, A 0 0 815 452 02 80, A 0 081 5452 0280 **VALEO** 437580	**MERCEDES-BENZ** 190, Combi, COUPE, E-CLASS, Sedan
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 45, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209078A	Alternator 	**BOSCH** 0 124 415 026 **HC-PARTS** CA 1858 IR **OPEL** 24 455 913, 62 04 118, 93 172 075 **VALEO** 440054	**OPEL** SIGNUM, VECTRA **VAUXHALL** SIGNUM, VECTRA
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 39, Number of grooves: 5, Number of mounting bores: 4, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209080	Alternator 	**BOSCH** 0 121 813 001, 0121813014, 0 121 813 101, 0121813114, 0 986 047 640, 0 986 047 647 **CHRYSLER** 68011843AC **MERCEDES-BENZ** 013 154 05 02, 013 154 050 280, 013 154 99 02, A 013 154 05 02, A 013 154 050 280	**MERCEDES-BENZ** E-CLASS, M-CLASS, S-CLASS, SPRINTER, VIANO, VITO
Alternator Charge Current [A]: 220, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 40, Number of grooves: 6, Number of mounting bores: 4, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209080A	Alternator 	**BOSCH** 0 121 813 001, 0121813014, 0 121 813 101, 0121813114, 0 986 047 640, 0 986 047 647 **CHRYSLER** 68011843AC **MERCEDES-BENZ** 013 154 05 02, 013 154 050 280, 013 154 99 02, A 013 154 05 02, A 013 154 050 280	**MERCEDES-BENZ** E-CLASS, M-CLASS, S-CLASS, SPRINTER, VIANO, VITO
Alternator Charge Current [A]: 220, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 40, Number of grooves: 6, Number of mounting bores: 4, Plug Type ID: B+LIN, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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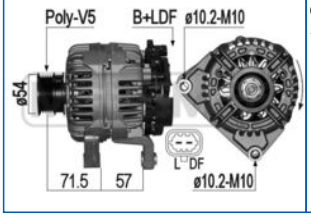
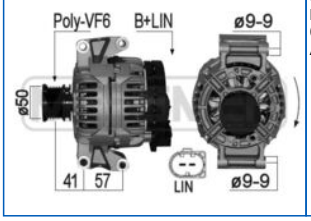
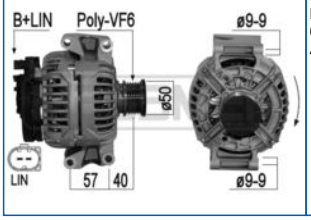
209081A	Alternator 	**BOSCH** 0 124 325 163, 0 986 082 870 **OPEL** 13 229 984	**OPEL** ASTRA, SIGNUM, VECTRA, ZAFIRA **VAUXHALL** ASTRA, ZAFIRA

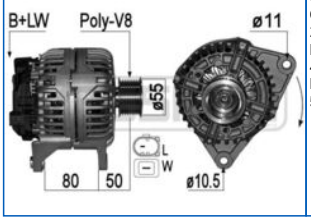
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 71,5, Number of grooves: 5, Number of mounting bores: 2,
Plug Type ID: B+LDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209082A	Alternator 	**BOSCH** 0 124 325 169, 0 124 325 170, 0 986 047 840 **MERCEDES-BENZ** 646 154 00 02, 6 4 615 400 02 80, A 646 154 00 02, A 6 4 615 400 02 80, A 6 461 5400 0280	**MERCEDES-BENZ** SPRINTER

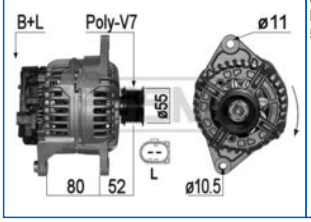
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 41, Number of grooves: 6, Number of mounting bores: 4,
Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209083A	Alternator 	**BOSCH** 0 124 425 077, 0 986 049 010 **MERCEDES-BENZ** 014 154 27 02, 0 1 415 427 02 80, A 014 154 27 02, A 0 1 415 427 02 80, A 0 141 5427 0280	**MERCEDES-BENZ** SPRINTER, VIANO, VITO

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 40, Number of grooves: 6, Number of mounting bores: 4,
Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209084A	Alternator 	**BOSCH** 0 124 515 113, 0 124 515 120, 0 986 080 070 **CASE IH** 2855914, 47129299 **FORD** 47 129 299 **IVECO** 504071135, 504225815	**NEW HOLLAND** TL-A, TN-A **RENAULT TRUCKS** Mascott

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 50, Number of grooves: 8, Number of mounting bores: 2,
Plug Type ID: B+LW, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209085	Alternator 	**BOSCH** 0 124 525 130 **IVECO** 504204172	**FIAT** DUCATO

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 52, Extended description: OEM, Number of grooves: 7,
Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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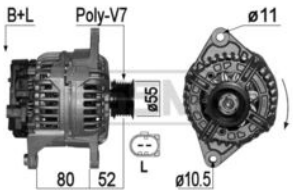
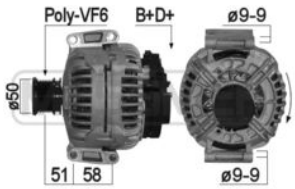
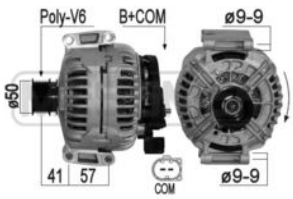
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209085A	Alternator 	**BOSCH** 0 124 525 130 **IVECO** 504204172	**FIAT** DUCATO

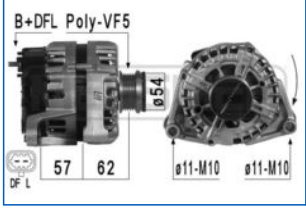
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 52, Number of grooves: 7, Number of mounting bores: 2,
Plug Type ID: B+L, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209087A	Alternator 	**BOSCH** 0 124 625 020, 0 986 046 610, 0 986 046 617 **MERCEDES-BENZ** 013 154 11 02, 0 1 315 411 02 80, A 013 154 11 02, A 0 1 315 411 02 80, A 0 131 5411 0280	**MERCEDES-BENZ** SPRINTER

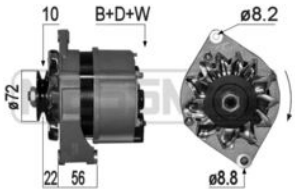
Alternator Charge Current [A]: 200, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 51, Number of grooves: 6, Number of mounting bores: 4,
Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209088A	Alternator 	**BOSCH** 0 124 625 023, 0 986 047 700, 0 986 047 707 **CHRYSLER** 68011 841AB **MERCEDES-BENZ** 272 154 01 02, 2 7 215 401 02 80, A 272 154 01 02, A 2 7 215 401 02 80, A 2 721 5401 0280 **VALEO** 440454	**MERCEDES-BENZ** CLS, E-CLASS, M-CLASS, R-CLASS, SL, SPRINTER

Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 41, Number of grooves: 6, Number of mounting bores: 4,
Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209089	Alternator 	**GENERAL MOTORS** 13 581 891, 13 589 290, 95 939 944 **OPEL** 12 02 245, 12 02 350 **VALEO** FG12S065	**OPEL** ASTRA, MERIVA, ZAFIRA **VAUXHALL** ASTRA, MERIVA, ZAFIRA

Alternator Charge Current [A]: 130, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 62, Extended description: OEM, Number of grooves: 5,
Number of mounting bores: 2, Plug Type ID: B+ DFL, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209090A	Alternator 	**BOSCH** 0 120 488 158, 0 120 488 159, 0 120 488 164, 0 120 488 191, 0 986 034 650 **GENERAL MOTORS** 12 04 041 **HC-PARTS** CA 514 IR **OPEL** 12 04 042, 12 04 072, 12 04 100, 12 04 203, 12 04 209, 12 04 328, 12 04 331, 12 04 341, 34 72 082, 34 72 105, 34 93 706, 34 93 716, 34 93 717, 34 93 756, 90 042 655, 90 271 846, 90 337 044, 90 337 074, 90 348 698, 90 349 835, 90 349 853, 90 414 497, 91 63 932, 95 12 115 **VALEO** 436295, 436297	**BEDFORD** ASTRA **OPEL** ASCONA, ASTRA, COMBO, CORSA, KADETT, MANTA, VECTRA **VAUXHALL** ASTRA, ASTRAMAX, ASTRAVAN, CAVALIER, COMBO, CORSA, CORSAVAN

Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 72, Belts: Without V-belt, Distance from pulley to alternator [mm]: 22, Number of grooves: 1,
Number of mounting bores: 2, Plug Type ID: B+D+W, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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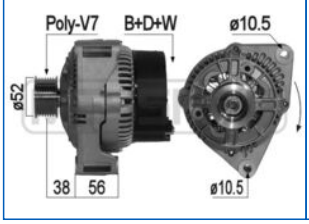
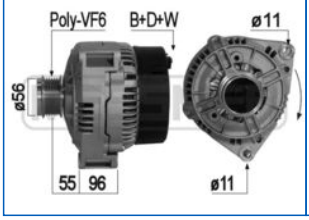
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209091A	Alternator 	**BOSCH** 0 123 320 023, 0 123 345 004 **FIAT** 60611990 **HC-PARTS** CA 1061 IR	**ALFA ROMEO** 155, 164

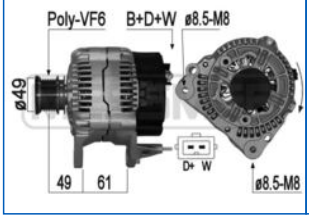
Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 52, Distance from pulley to alternator [mm]: 38, Number of grooves: 7, Number of mounting bores: 2,
Plug Type ID: B+D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209092A	Alternator 	**BOSCH** 0 123 320 057, 0 986 039 660 **HC-PARTS** CA 1138 IR **SAAB** 32 025 618, 42 21 826, 47 34 018, 47 39 041, 52 46 871, 85 48 935, 85 48 943, 85 49 438, 93 184 938, 93 184 939 **SCANIA** 32025613, 32025614, 32025617 **VALEO** 437748	**SAAB** 900, 9-3, 9-5

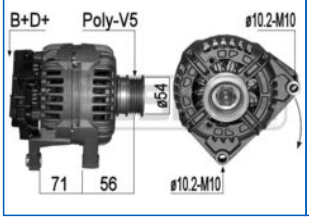
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 52, Distance from pulley to alternator [mm]: 71, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209094A	Alternator 	**BOSCH** 0 123 510 058, 0 123 510 102, 0 986 041 110, 0 986 041 660 **HC-PARTS** CA 1254 IR **MERCEDES-BENZ** 010 154 03 02, 0 1 015 403 02 80, A 010 154 03 02, A 0 1 015 403 02 80, A 0 101 5403 0280	**MERCEDES-BENZ** V-CLASS, VITO

Alternator Charge Current [A]: 115, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 55, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+D+W, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209095A	Alternator 	**BOSCH** 0 123 310 049, 0 986 048 950 **HC-PARTS** CA 1510 IR **VW** 6K0 903 028	**SEAT** CORDOBA, IBIZA, INCA, TOLEDO **VW** CADDY, POLO

Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 49, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+D+W, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209096	Alternator 	**BOSCH** 0 124 425 005, 0 986 046 140 **FIAT** 46843097, 51754153 **HC-PARTS** CA 1833 IR **OPEL** 24 447 429, 62 04 123, 93 174 469	**ALFA ROMEO** 159 **FIAT** CROMA **OPEL** ASTRA, MERIVA, SIGNUM, VECTRA, ZAFIRA **VAUXHALL** ASTRA, ASTRAVAN, MERIVA, SIGNUM, VECTRA, ZAFIRA

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 56, Extended description: OEM, Number of grooves: 5,
Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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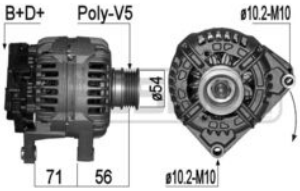
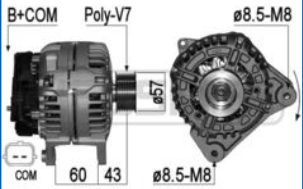
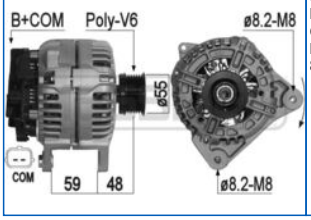
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209096A	Alternator 	**BOSCH** 0 124 425 005, 0 986 046 140 **FIAT** 46843097, 51754153 **HC-PARTS** CA 1833 IR **OPEL** 24 447 429, 62 04 123, 93 174 469	**ALFA ROMEO** 159 **FIAT** CROMA **OPEL** ASTRA, MERIVA, SIGNUM, VECTRA, ZAFIRA **VAUXHALL** ASTRA, ASTRAVAN, MERIVA, SIGNUM, VECTRA, ZAFIRA

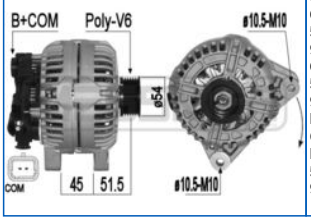
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 56, Number of grooves: 5, Number of mounting bores: 2,
Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209097A	Alternator 	**BOSCH** 0 124 425 039, 0 124 425 069, 0 124 425 109, 0 986 081 080 **HC-PARTS** CA 1878 IR **RENAULT** 82 00 429 905, 82 00 518 409, 82 00 660 043	**RENAULT** CLIO, MODUS

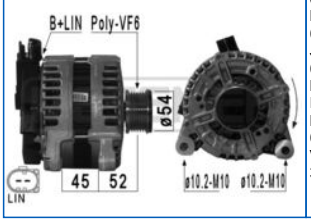
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 43, Number of grooves: 7, Number of mounting bores: 2,
Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209098A	Alternator 	**BOSCH** 0 124 425 034, 0 124 425 070, 0 986 080 990 **HC-PARTS** CA 1887 IR **RENAULT** 82 00 323 137, 82 00 660 025	**RENAULT** CLIO, FLUENCE, GRAND SCENIC, LAGUNA, MEGANE, MODUS, SCENIC

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 48, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209099A	Alternator 	**BOSCH** 0 124 525 063, 0 986 048 360 **CITROËN** 5702 E9, 5702 F9, 5705 CA, 5705 EK, 96 464 524 80, 96 498 467 80 **CITROËN/PEUGEOT** 5702 E9, 5702 F9, 5705 CA, 5705 EK, 96 464 524 80, 96 498 467 80 **HC-PARTS** CA 1914 IR **PEUGEOT** 5702 E9, 5702 F9, 5705 CA, 5705 EK, 96 464 524 80, 96 498 467 80	**CITROËN** C4, C4 GRAND PICASSO, C4 PICASSO, C5, C8, JUMPY **PEUGEOT** 307, 308, 407, 607, 807, EXPERT

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 51,5, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209100A	Alternator 	**BOSCH** 0 121 715 024, 0 121 715 124, 0 986 081 390 **FORD** 6G9N 10300 YC **JAGUAR** 6G9N 10300 YC **LAND ROVER** LR0 01200 **ROVER** 6G9N10300YC, LR0 01200 **VOLVO** 36000223, 8697585	**LAND ROVER** FREELANDER 2 **VOLVO** S80, V70

Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 52, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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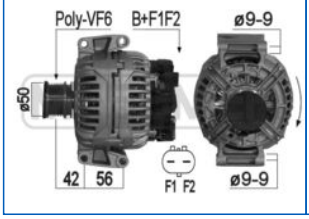
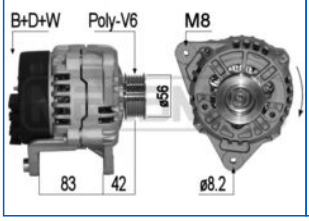
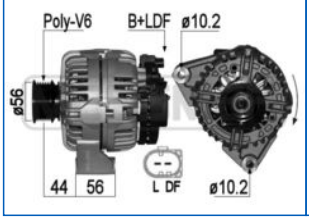
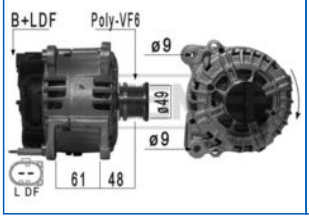
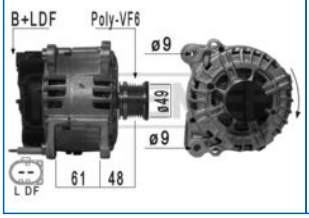
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209101A	Alternator 	**BOSCH** 0 124 515 084, 0 124 515 115, 0 986 047 660 **CHRYSLER** 05073 920AA, 5073920AA, 5073920AC, RL073 920AC **MERCEDES-BENZ** 012 154 48 02, 013 154 08 02, A 012 154 48 02, A 013 154 08 02	**JEEP** GRAND CHEROKEE
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 42, Number of grooves: 6, Number of mounting bores: 4, Plug Type ID: B+F1F2, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209102A	Alternator 	**BOSCH** 0 123 310 015, 0 986 038 650 **FORD** 1019077, 5030056, 7118750, 7276001, 94AB 10300 AA, 94AB 10300 BA, 94FB 10300 AA, 94FB 10300 AB, R94A-B10300-BA **HC-PARTS** CA 1032 IR **MITSUBISHI** A002T81891, A002TA2591, A2T81891, A2TA2591 **VALEO** 437385	**FORD** ESCORT
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 42, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209103A	Alternator 	**BOSCH** 0 124 325 040, 0 124 325 045, 0 986 042 730 **HC-PARTS** CA 1732 IR **MERCEDES-BENZ** 012 154 03 02, 012 154 09 02, A 012 154 03 02, A 012 154 09 02	**MERCEDES-BENZ** C-CLASS, CLK, E-CLASS
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 48, Distance from pulley to alternator [mm]: 53, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209104	Alternator 	**BOSCH** 0 124 525 525 **MERCEDES-BENZ** A H V W00 0906 0700, A HVW0009060700, H V W00 0906 0700 **VALEO** 439753, 440343, TG14C034 **VW** 03L 903 023 C, 03L 903 023 CX, 03L 903 023 P, 03L 903 023 PX, 03L 903 024 B, 3L9 030 23C, 3L9 030 23C X, 3L9 030 23P, 3L9 030 23P X, 3L9 030 24B	**VAUXHALL** INSIGNIA **VW** AMAROK, CRAFTER, MULTIVAN, TRANSPORTER, TRANSPORTER MULTIVAN
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 48, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209104A	Alternator 	**BOSCH** 0 124 525 525 **MERCEDES-BENZ** A H V W00 0906 0700, A HVW0009060700, H V W00 0906 0700 **VALEO** 439753, 440343, TG14C034 **VW** 03L 903 023 C, 03L 903 023 CX, 03L 903 023 P, 03L 903 023 PX, 03L 903 024 B, 3L9 030 23C, 3L9 030 23C X, 3L9 030 23P, 3L9 030 23P X, 3L9 030 24B	**VAUXHALL** INSIGNIA **VW** AMAROK, CRAFTER, MULTIVAN, TRANSPORTER, TRANSPORTER MULTIVAN
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 48, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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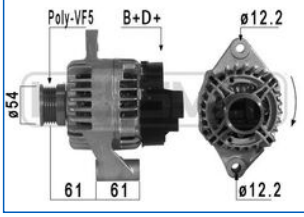
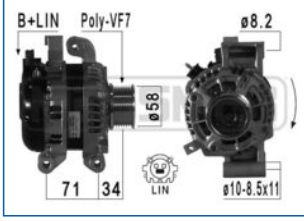
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209105	Alternator	**DENSO** 101210-1330, 101210-1331, DAN1083 **FIAT** 51820622, 51854917	**ABARTH** 500 / 595 / 695, 500C / 595C / 695C



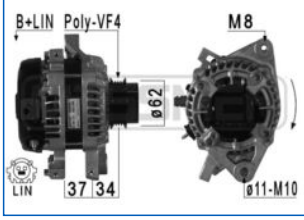
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 61, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209106	Alternator	**DENSO** 104211-3140, DAN1095 **TOYOTA** 27060-0R090	**TOYOTA** AURIS



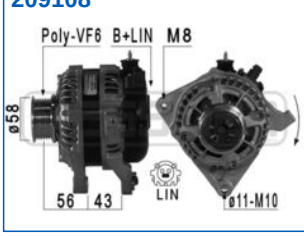
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 34, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 3, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209107	Alternator	**DENSO** 104210302, 1042103020, 104211302, 104211-3020, 104211-3021, 104211-3022, 104211309, 104211-3090, DAN1093 **TOYOTA** 27060-0Y130, 27060-0Y160, 27060-47260	**TOYOTA** AURIS, COROLLA, YARIS



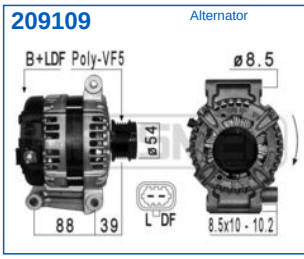
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 62, Distance from pulley to alternator [mm]: 34, Extended description: OEM, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with start-stop function, Voltage [V]: 14

209108	Alternator	**DENSO** 104211-3000, 104211-3001, 104211-3002, 104211-3130, DAN1094 **TOYOTA** 27060-0N090, 27060-0N100	**TOYOTA** AURIS, COROLLA, YARIS



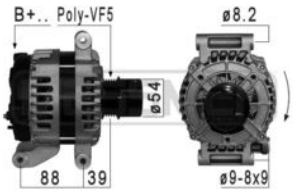
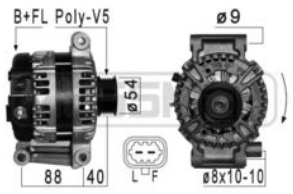
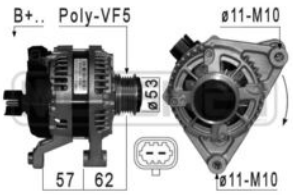
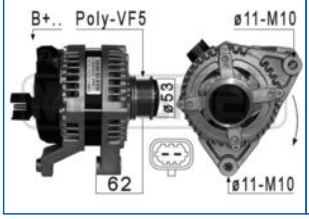
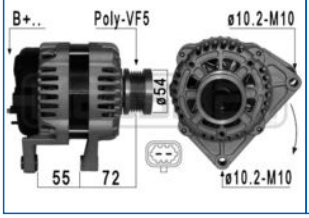
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 56, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209109	Alternator	**BOSCH** 0 126 312 005, 0 126 312 006 **GENERAL MOTORS** 13 587 308, 95 519 904 **OPEL** 13 587 308, 95 519 904	**OPEL** ASTRA



Alternator Charge Current [A]: 130, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 39, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 3, Plug Type ID: B+ LDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209112	Alternator 	**GENERAL MOTORS** 42 397 843, 95 521 354 **OPEL** 42 397 843, 95 521 354	**OPEL** KARL
Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 39, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 3, Plug Type ID: B+ ..., Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209113	Alternator 	**BOSCH** 0126312001, 0126312002, 0126312099, 0126312100 **OPEL** 13587307, 39078192, 95523614, 95523615	**OPEL** ADAM, ASTRA, CORSA
Alternator Charge Current [A]: 130, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 40, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 3, Plug Type ID: B+FL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209114	Alternator 	**DENSO** 104211-3590 **GENERAL MOTORS** 13 585 664, 95 519 907 **OPEL** 13 585 664, 95 519 907	**OPEL** CORSA
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 53, Distance from pulley to alternator [mm]: 62, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+ ..., Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209115	Alternator 	**DENSO** 104211-8830, MS104211-8830 **GENERAL MOTORS** 13 585 666, 13 585 666B, 95 519 908, AK5 13 585 666B **OPEL** 13 585 666, 135 856 66B, 95 519 908	**OPEL** CORSA
Alternator Charge Current [A]: 130, Belt Pulley Ø [mm]: 53, Distance from pulley to alternator [mm]: 62, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+ ..., Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209117	Alternator 	**GENERAL MOTORS** 13 589 136 **OPEL** 13 589 136	**OPEL** CORSA
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 72, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+ ..., Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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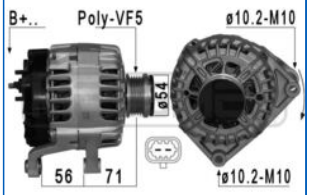
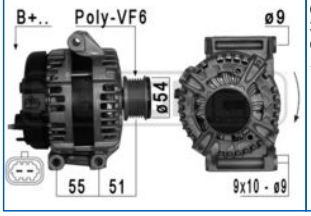
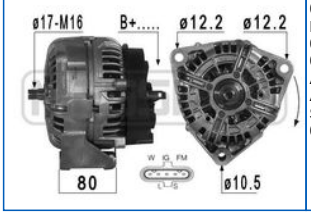
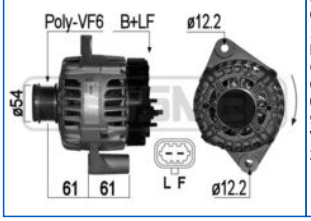
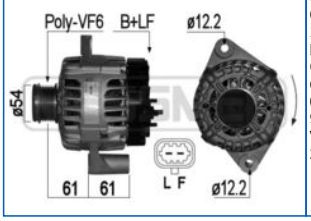
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209118	Alternator 	**GENERAL MOTORS** 13 589 135, 95 519 918 **OPEL** 13 589 135, 95 519 918	**OPEL** CORSA
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 71, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+ ..., Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209119	Alternator 	**BOSCH** 0 126 312 011, 0 126 312 012 **GENERAL MOTORS** 39 007 364, 95 519 915 **OPEL** 13 585 670, 39 007 364, 95 519 915	**OPEL** CORSA
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 51, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+ ..., Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209122	Alternator 	**BOSCH** 0 124 655 023, 0 124 655 097, 0 124 655 178, 0 986 048 110 **MERCEDES-BENZ** 013 154 79 02, 0 1 315 479 02 80, 014 154 54 02, 0 1 415 454 02 80, A 013 154 79 02, A 0 1 315 479 02 80, A 0 131 5479 0280, A 014 154 54 02, A 0 1 415 454 02 80, A 0 141 5454 0280 **STEYR MOTORS** 013 154 79 02	**MERCEDES-BENZ** ACTROS, ATEGO, AXOR, CITARO, CONECTO, ECONIC, INTEGRO, INTOURO, TOURINO, TOURO, UNIMOG, VARIO, ZETROS
Alternator Charge Current [A]: 100, Extended description: OEM, Voltage [V]: 28			
209123	Alternator 	**BOSCH** 0 986 CR6 310, 0 986 UR6 310 **GENERAL MOTORS** 13 502 581, 13 588 306 **HC-PARTS** CA 2181 IR **OPEL** 095 515 963, 12 02 333, 12 04 623, 13 502 581, 13 588 306, 95 515 963 **VALEO** 2650799, 439961, 440620, TG12C052, TG12C173	**CHEVROLET** CRUZE, MALIBU **OPEL** ASTRA, CASCADA, INSIGNIA, INSIGNIA Sports Tourer, ZAFIRA **SAAB** 9-5 **VAUXHALL** ASTRA, INSIGNIA, INSIGNIA Sports, ZAFIRA
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 61, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209123A	Alternator 	**BOSCH** 0 986 CR6 310, 0 986 UR6 310 **GENERAL MOTORS** 13 502 581, 13 588 306 **HC-PARTS** CA 2181 IR **OPEL** 095 515 963, 12 02 333, 12 04 623, 13 502 581, 13 588 306, 95 515 963 **VALEO** 2650799, 439961, 440620, TG12C052, TG12C173	**CHEVROLET** CRUZE, MALIBU **OPEL** ASTRA, CASCADA, INSIGNIA, INSIGNIA Sports Tourer, ZAFIRA **SAAB** 9-5 **VAUXHALL** ASTRA, INSIGNIA, INSIGNIA Sports, ZAFIRA
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 61, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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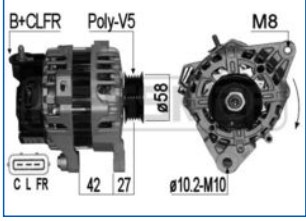
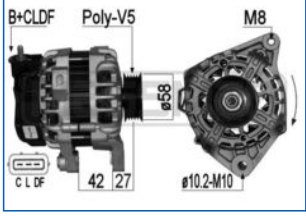
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209124	Alternator	**HYUNDAI** 37300-04310 **VALEO** 2607775	**KIA** PICANTO



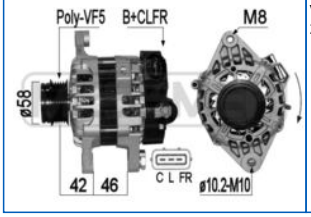
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 27, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+CLFR, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209125	Alternator	**HYUNDAI** 37300-04610 **VALEO** 2609518	**KIA** PICANTO



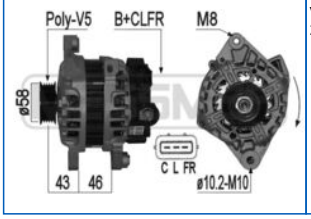
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 27, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+CLDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209126	Alternator	**HYUNDAI** 37300-03500 **VALEO** 2609013	**HYUNDAI** i10



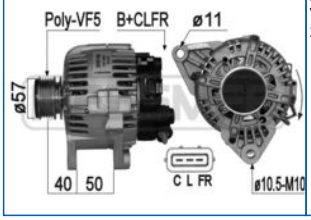
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 42, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+CLFR, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209127	Alternator	**HYUNDAI** 37300-03355 **VALEO** 2622650	**HYUNDAI** i20 **KIA** RIO



Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 43, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+CLFR, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209128	Alternator	**HYUNDAI** 37300-2A401 **VALEO** 2616010, 600205	**HYUNDAI** i20



Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 43, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+CLFR, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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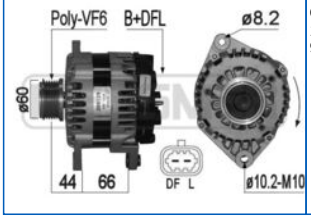
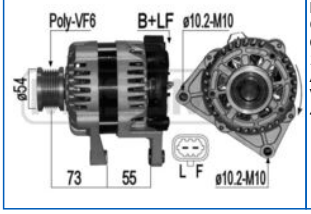
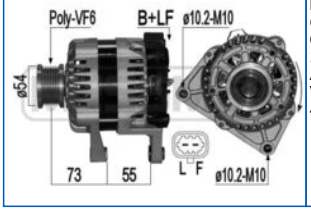
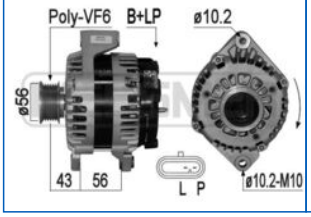
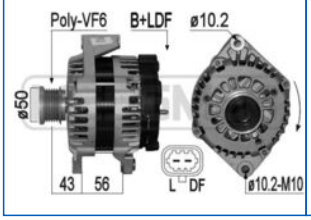
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209129A	Alternator 	**HC-PARTS** CA 2192 IR **OPEL** 12 02 118, 12 02 264, 12 02 328, 13 500 187, 13 579 675, 95 515 958	**CHEVROLET** CRUZE, TRAX **OPEL** ASTRA, MOKKA
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 44, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+ ..., Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209131	Alternator 	**BOSCH** 0 986 CR6 212 **HC-PARTS** CA 2141 IR **OPEL** 12 02 235, 12 04 654, 13 500 577, 13 579 666, 13 595 628, A1 204 654 **VALEO** 442366, 849049	**CHEVROLET** AVEO, CRUZE, ORLANDO **OPEL** ASTRA, INSIGNIA, INSIGNIA Sports Tourer, ZAFIRA
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 73, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+ LF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209131A	Alternator 	**BOSCH** 0 986 CR6 212 **HC-PARTS** CA 2141 IR **OPEL** 12 02 235, 12 04 654, 13 500 577, 13 579 666, 13 595 628, A1 204 654 **VALEO** 442366, 849049	**CHEVROLET** AVEO, CRUZE, ORLANDO **OPEL** ASTRA, INSIGNIA, INSIGNIA Sports Tourer, ZAFIRA
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 73, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+ LF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209135	Alternator 	**SSANGYONG** 671 154 03 02, A 671 154 03 02	**SSANGYONG** KORANDO, RODIUS
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 43, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LP, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209136	Alternator 	**SSANGYONG** 671 154 04 02, A 671 154 04 02	**SSANGYONG** KORANDO
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 43, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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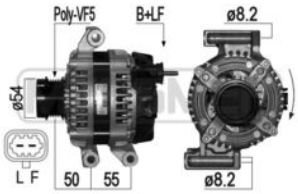
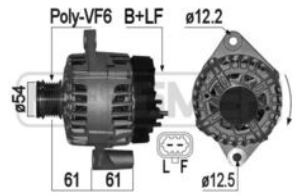
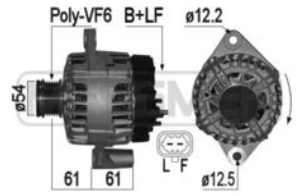
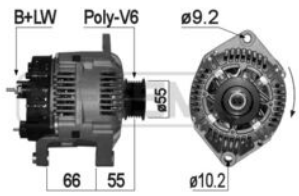
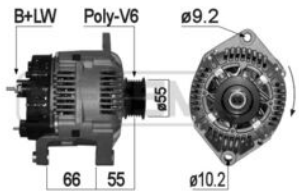
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209137	Alternator 	**DENSO** 104210-1962 **GENERAL MOTORS** 13 592 811, 22 892 569, 95 519 894 **OPEL** 12 02 323, 12 02 369, 95 519 894	**OPEL** INSIGNIA, INSIGNIA Sports Tourer
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 50, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+LF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209138	Alternator 	**GENERAL MOTORS** 09 551 5964, 13 502 582, 95 515 964 **OPEL** 095 515 964, 12 04 642, 13 502 582, 95 515 964 **VALEO** 2650800, 2650800A, 440621, TG12C036, TG12C143	**OPEL** ASTRA, CASCADA, INSIGNIA, INSIGNIA Sports Tourer, ZAFIRA **VAUXHALL** ASTRA, CASCADA, INSIGNIA, INSIGNIA Sports, ZAFIRA
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 61, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209138A	Alternator 	**GENERAL MOTORS** 09 551 5964, 13 502 582, 95 515 964 **OPEL** 095 515 964, 12 04 642, 13 502 582, 95 515 964 **VALEO** 2650800, 2650800A, 440621, TG12C036, TG12C143	**OPEL** ASTRA, CASCADA, INSIGNIA, INSIGNIA Sports Tourer, ZAFIRA **VAUXHALL** ASTRA, CASCADA, INSIGNIA, INSIGNIA Sports, ZAFIRA
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 61, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209139	Alternator 	**BOSCH** 0 986 042 151 **HC-PARTS** CA 1322 IR **RENAULT** 77 00 106 500, 77 00 422 142, 77 00 431 946, 77 11 134 257 **VALEO** 2541977, 2541977B, 2542316, 436736, 437199, 439209, 439283, 747044, A13VI208, A13VI255, NA547 **VOLVO** 8111905	**RENAULT** ESPACE, LAGUNA, MEGANE, MEGANE Scenic, SCENIC **VOLVO** S40, V40
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 55, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LW, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209139A	Alternator 	**BOSCH** 0 986 042 151 **HC-PARTS** CA 1322 IR **RENAULT** 77 00 106 500, 77 00 422 142, 77 00 431 946, 77 11 134 257 **VALEO** 2541977, 2541977B, 2542316, 436736, 437199, 439209, 439283, 747044, A13VI208, A13VI255, NA547 **VOLVO** 8111905	**RENAULT** ESPACE, LAGUNA, MEGANE, MEGANE Scenic, SCENIC **VOLVO** S40, V40
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 55, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LW, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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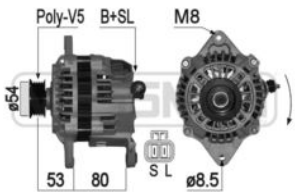
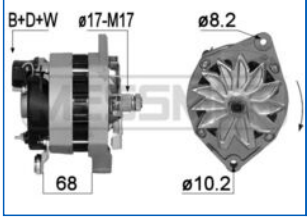
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209140A	Alternator 	**BOSCH** 0 986 045 711 **HC-PARTS** JA 1407 IR **MITSUBISHI** A002T37291, A002T39091, A002TA7591, A002TA7691, A2T37291, A2T39091, A2TA7591 **SUBARU** 23700-AA202, 23700-AA230, 23700-AA280, 23700-AA290 **VALEO** 437773	**SUBARU** FORESTER, IMPREZA, LEGACY

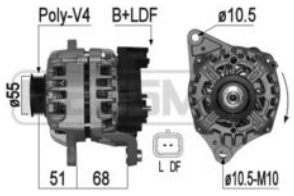
Alternator Charge Current [A]: 75, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 53, Number of grooves: 5, Number of mounting bores: 2,
Plug Type ID: B+SL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209141A	Alternator 	**BOSCH** 0 986 080 010 **DENSO** 101211-0521, 101211-0522, 102211-5050, 102211-5051, 102211-5052 **HC-PARTS** JA 1535 IR **TOYOTA** 27060-75100, 27060-75150	**TOYOTA** HIACE, HILUX

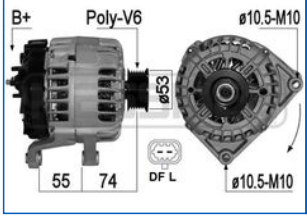
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 48, Distance from pulley to alternator [mm]: 40, Number of grooves: 5, Number of mounting bores: 2,
Plug Type ID: B+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209142A	Alternator 	**BOSCH** 0 986 038 351, 0 986 042 051 **HC-PARTS** CA 898 IR **RENAULT** 50 01 014 166, 50 01 833 946, 50 10 050 717, 50 10 142 367, 50 10 142 768, 50 10 149 022, 50 10 235 982 **VALEO** 102052, 2181761, 2181762, 2541403, 2541778, 436351, 436663, 436707, 439183, 592786, A14N114, A14N114T, A14N115M, A14N116M, A14N177M, A14N196M, A14N198M, A14N30M, NA426, NA510	**RENAULT TRUCKS** C, G, Kerax, Magnum, Major, Manager, Maxter, Midliner, Premium, R

Alternator Charge Current [A]: 60, Connecting thread: 17-M17, Number of mounting bores: 2, Plug Type ID: B+D+W, Pulleys: without belt pulley,
Rotation Direction: Clockwise rotation, Voltage [V]: 28

209143A	Alternator 	**BOSCH** 0 986 080 680 **HC-PARTS** CA 1963 IR **NISSAN** 23100-AX610, 23100-AX62A **VALEO** 2542926, 2542927, 437543, 439550, TG8C018, TG8S019	**NISSAN** MICRA, NOTE

Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 51, Number of grooves: 4, Number of mounting bores: 3,
Plug Type ID: B+LDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209146A	Alternator 	**GENERAL MOTORS** 09 551 5969, 13 502 594, 95 515 969 **OPEL** 12 02 189, 12 02 351, 13 588 302 **VALEO** 440625, 650768, TG12C055	**OPEL** ASTRA, ZAFIRA **VAUXHALL** ZAFIRA

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 53, Distance from pulley to alternator [mm]: 74, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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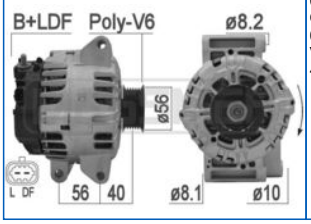
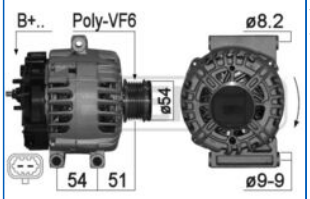
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209147	Alternator	**GENERAL MOTORS** 09 551 5967, 13 502 591, 95 515 967 **OPEL** 095 515 967, 13 502 591, 95 515 967 **VALEO** 440623, 650745, A650745A, TG12C056	**CHEVROLET** CAPTIVIA **OPEL** ANTARA, INSIGNIA, INSIGNIA Sports Tourer **SAAB** 9-5



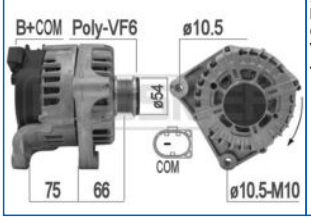
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 40, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209148A	Alternator	**OPEL** 13 502 987 **VALEO** 440626, TG12C076	**OPEL** ASTRA



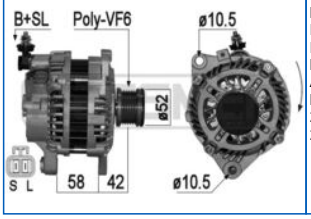
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 51, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209149	Alternator	**BMW** 12 31 7 823 343, 12 31 7 823 344 **HC-PARTS** CA 2143 IR **VALEO** 439793, 440430, C607244A, FG18S045	**BMW** 1, 3, 4



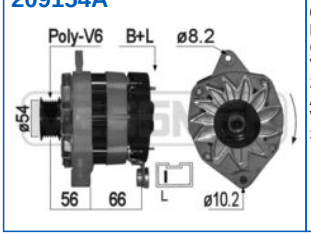
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 66, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209153A	Alternator	**HC-PARTS** JA 1712 IR **HITACHI** LR111 0713, LR1110-713B, LR1110-713C, LR1110-713V, LR111 0717, LR1110-717B **MITSUBISHI** A003TB2981, A3TB2981 **NISSAN** 23100-AU400, 23100-AU40A, 23100-AU40D, 23100-AU410, 23100-AU420, 23100-AU424	**NISSAN** PRIMERA, X-TRAIL **NISSAN (DFAC)** TEANA



Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 52, Distance from pulley to alternator [mm]: 42, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+SL, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209154A	Alternator	**BOSCH** 0 986 036 880 **HC-PARTS** CA 574 IR **VALEO** 2541173, 2541445, 2541490, 433079, 436309, A13N232, A13N241, NA346 **VOLVO** 3417313, 3417318, 3460600, 9031146	**VOLVO** 440, 460 L, 480 E



Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 56, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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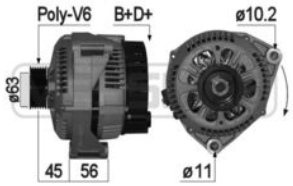
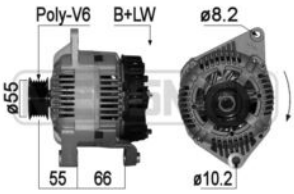
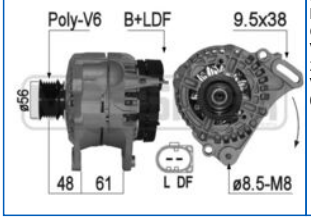
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209155A	Alternator 	**BOSCH** 0 986 045 191 **CITROËN** 5705 Y4, 96 241 776 80 **CITROËN/PEUGEOT** 5705 Y4, 96 241 776 80 **HC-PARTS** CA 1312 IR **PEUGEOT** 5705 Y4, 96 241 776 80 **VALEO** 2541840, 2541840B, 436671, 439105, 746909, A14VI16, NA523	**CITROËN** XANTIA **FIAT** ULYSSE **PEUGEOT** 406, 605

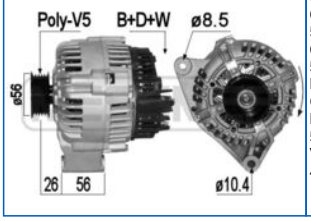
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 63, Distance from pulley to alternator [mm]: 45, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209156A	Alternator 	**HC-PARTS** CA 1506 IR **RENAULT** 77 00 430 182, 77 00 431 941 **VALEO** 2542270, 2542270A, 2542322, 2542322B, 437184, 746012, 746812, 839017, A13VI249, SG10B010 **VOLVO** 8253611	**RENAULT** LAGUNA, MEGANE

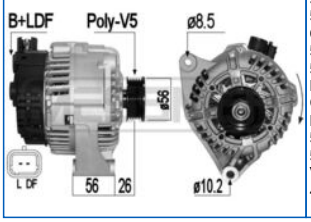
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 55, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+LW, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209157A	Alternator 	**BOSCH** 0 124 315 008, 0 986 042 630 **HC-PARTS** CA 1566 IR **VALEO** 2542258, 437397, 439438, SG8B016 **VW** 037 903 025 J, 037 903 025 Q	**SEAT** IBIZA **SKODA** FABIA, OCTAVIA

Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 48, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+LDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209159A	Alternator 	**BOSCH** 0 986 080 890 **CITROËN** 5705 1K, 5705 1L, 5705 FE, 5705 X2 **CITROËN/PEUGEOT** 5705 1K, 5705 1L, 5705 FE, 5705 X2 **HC-PARTS** CA 1243 IR **PEUGEOT** 5705 1K, 5705 1L, 5705 FE, 5705 X2 **VALEO** 436260, 436666, 439094, 746041, 747082, A13VI141	**CITROËN** BERLINGO, SAXO, XSARA, ZX **PEUGEOT** 1007, 106, 306, PARTNER

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 26, Number of grooves: 5, Number of mounting bores: 2,
Plug Type ID: B+D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209160A	Alternator 	**CITROËN** 5705 4Q, 5705 5R, 5705 5Z, 5705 6W, 5705 6X, 5705 GH, 5705 GL **CITROËN/PEUGEOT** 5705 4Q, 5705 5R, 5705 5Z, 5705 6W, 5705 6X, 5705 GH, 5705 GL **HC-PARTS** CA 1642 IR **PEUGEOT** 5705 4Q, 5705 5R, 5705 5Z, 5705 6W, 5705 6X, 5705 GH, 5705 GL **VALEO** 437343, 439330, 746059, 746859, A13VI279	**CITROËN** BERLINGO, SAXO **PEUGEOT** 106, 206, 306, PARTNER

Alternator Charge Current [A]: 97, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 26, Number of grooves: 5, Number of mounting bores: 2,
Plug Type ID: B+LDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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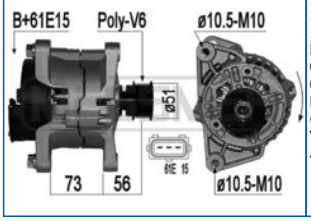
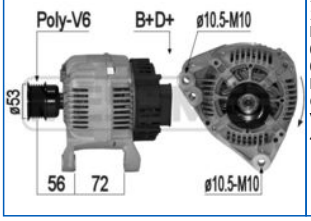
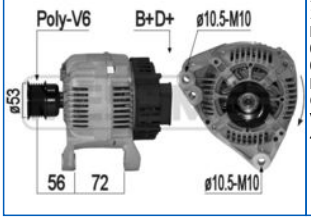
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209161A	Alternator 	**BMW** 12 31 1 435 423, 12 31 1 435 427, 12 31 7 509 097, 12 31 7 509 101, 12 31 7 509 110, 12 31 7 509 112, 12 31 7 511 604, 7 509 097, 7 509 112 **BOSCH** 0 123 315 022, 0 123 315 023, 0 123 325 011, 0 986 041 080 **HC-PARTS** CA 1569 IR, CA 1580 IR **VALEO** 437117, 437362, 439236, A13VI190, A13VI286	**BMW** 3, Z3

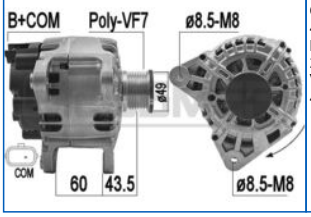
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 51, Distance from pulley to alternator [mm]: 56, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+61W15, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209162	Alternator 	**BMW** 12 31 1 247 288, 12 31 1 247 310, 12 31 1 247 487, 12 31 1 247 488 **BOSCH** 0 123 320 012, 0 986 040 380, 0 986 040 387, 0 986 CR0 000, 0 986 UR0 000, AL0736X **HC-PARTS** CA1261IR, CA 1398 IR **VALEO** 436675, 439007, 439136, A13VI78	**BMW** 3, 5, Z3

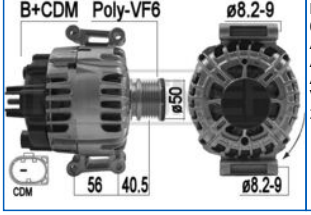
Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 88, Belts: Without V-belt, Distance from pulley to alternator [mm]: 42, Extended description: OEM, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+D+W, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209162A	Alternator 	**BMW** 12 31 1 247 288, 12 31 1 247 310, 12 31 1 247 487, 12 31 1 247 488 **BOSCH** 0 123 320 012, 0 986 040 380, 0 986 040 387, 0 986 CR0 000, 0 986 UR0 000, AL0736X **HC-PARTS** CA1261IR, CA 1398 IR **VALEO** 436675, 439007, 439136, A13VI78	**BMW** 3, 5, Z3

Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 88, Belts: Without V-belt, Distance from pulley to alternator [mm]: 42, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+D+W, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209165	Alternator 	**GENERAL MOTORS** 44 22 188, 95 516 408, 95 519 884 **OPEL** 44 22 188, 95 516 408, 95 519 884 **RENAULT** 23 10 070 33R, 23 10 081 25R, 82 00 854 119 **VALEO** 439766, 440358, A606523A, FG15T030, TG15C142	**DACIA** DOKKER, DUSTER, LODGY **NISSAN** NV400 **OPEL** MOVANO **RENAULT** CAPTUR, CLIO, CLIO Grandtour, GRAND SCENIC, KADJAR, KANGOO, MASTER, MEGANE, SCENIC

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 43,5, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209166	Alternator 	**BOSCH** 0 986 CR6 092, 0 986 UR6 092 **MERCEDES-BENZ** 000 906 30 00, 014 154 15 02, 1 41541502, 9063000, A00 090 63 00, A 000 906 30 00, A 0009063000080, A 000 906 79 02, A 00090679020080, A 014 154 15 02, A 01415415020080, A 1 41541502, A14 154 15 02, A 9063000 **VALEO** 2605421, 2608896, 439679, 440264, FG15T036, TG15C133	**MERCEDES-BENZ** C-CLASS, E-CLASS, SLK, SPRINTER

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 40,5, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 4, Plug Type ID: B+CDM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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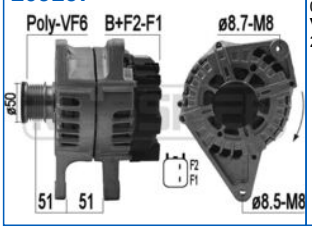
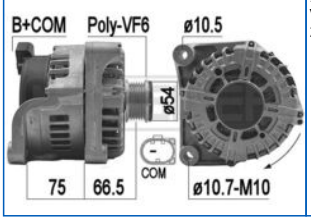
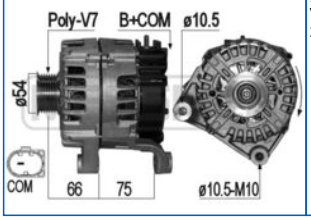
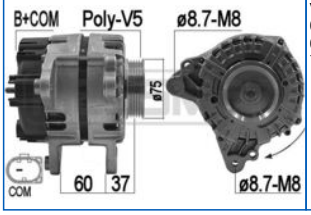
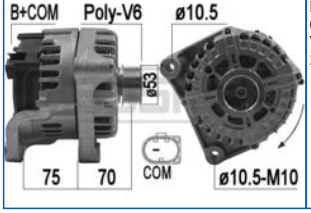
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209167	Alternator 	**CHRYSLER** 04801 827AA, 4801827AA **VALEO** 2606699, 439722, 440312, FG18D037	**DODGE** CALIBER **JEEP** COMPASS, PATRIOT
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 51, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+F2-F1, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209168	Alternator 	**BMW** 12 31 8 507 623, 12 31 8 509 022 **VALEO** 2609201, 439708, 440299, 449708, FG18D057	**BMW** 3
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 66,5, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209169	Alternator 	**BMW** 12 31 7 803 724, 12 31 7 808 074 **VALEO** 2543403, 439668, 440255, FG18S011	**BMW** 5, 7, X5, X6
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 66, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209170	Alternator 	**VALEO** 2543401, 439618, 440175, FG18S013 **VW** 079 903 015 D, 079 903 015 DX, 079 903 015 F, 079 903 015 FX, 799 030 15D, 799 030 15D X, 799 030 15F, 799 030 15F X, VW	**AUDI** A5
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 75, Distance from pulley to alternator [mm]: 37, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+LIN, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209171	Alternator 	**BMW** 12 31 7 837 981, 12 31 7 838 656 **BOSCH** 0 986 UR6 290 **VALEO** 2543424, 439675, 440252, FG18S014	**BMW** 3
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 53, Distance from pulley to alternator [mm]: 70, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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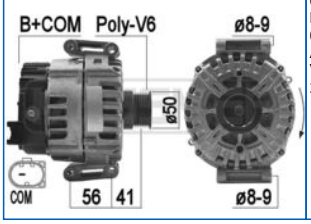
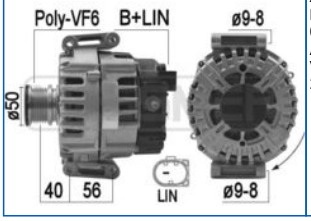
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209174	Alternator	**BOSCH** 0 986 CR6 094, 0 986 UR6 094 **MERCEDES-BENZ** 014 154 42 02, 1 41544202, A 014 154 42 02, A 1 41544202, A14 154 42 02 **VALEO** 2607380, 439717, 440307, FG18S046	**MERCEDES-BENZ** C-CLASS, E-CLASS, GLK-CLASS, S-CLASS



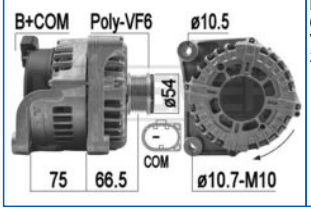
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 41, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 4, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209175	Alternator	**EVOBUS** A01415439020080, A141543902 **MERCEDES-BENZ** 014 154 39 02, A 014 154 39 02, A 01415439020080, A14 154 39 02 **VALEO** 2607384, 439704, 440295, FG18S047	**MERCEDES-BENZ** E-CLASS, GLK-CLASS



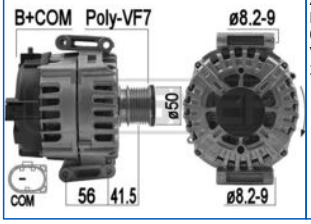
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 40, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 4, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209176	Alternator	**BMW** 12 31 8 507 624, 12 31 8 509 023 **BOSCH** 0 986 083 330 **VALEO** 2608669, 439709, 440300, FG18S052	**BMW** 3, 5, X1, X3



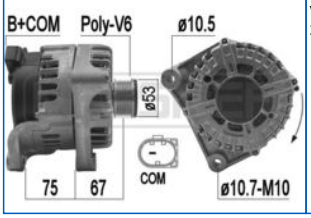
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 66,5, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209177	Alternator	**EVOBUS** A9062700 **MERCEDES-BENZ** 000 906 27 00, A 000 906 27 00, A9062700 **VALEO** 2608993, 439744, 440334, FG18S056	**MERCEDES-BENZ** C-CLASS, CLK, CLS, E-CLASS, G-CLASS, GL-CLASS, GLK-CLASS, M-CLASS, R-CLASS, SPRINTER, VIANO, VITO



Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 41,5, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 4, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209178	Alternator	**BMW** 12 31 8 509 739, 12 31 8 511 454 **VALEO** 2609481, 439732, 440322, FG18S060	



Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 53, Distance from pulley to alternator [mm]: 67, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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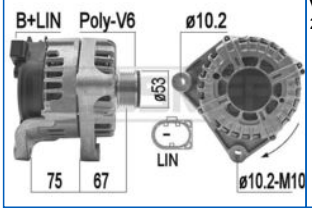
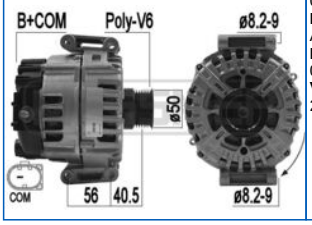
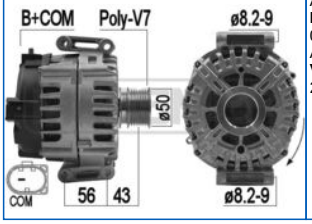
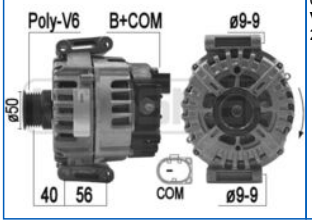
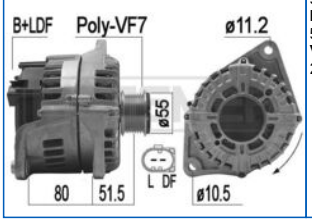
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209179	Alternator 	**BMW** 12 31 8 509 225, 12 31 8 509 244 **VALEO** 2610052, 439811, 440465, FG18S066	**BMW** 3
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 53, Distance from pulley to alternator [mm]: 67, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LIN, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209180	Alternator 	**BOSCH** 0 986 083 660 **EVOBUS** A9067900 **MERCEDES-BENZ** 000 906 79 00, A 000 906 79 00, A9067900 **VALEO** 2611843, 439738, 440328, FG18S077	**MERCEDES-BENZ** C-CLASS, CLS, E-CLASS, GLE-CLASS, M-CLASS, SLK, SPRINTER, VIANO
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 40,5, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 4, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209181	Alternator 	**EVOBUS** A9067500 **MERCEDES-BENZ** 000 906 75 00, A 000 906 75 00, A 00090675000080, A9067500 **VALEO** 2611839, 439769, 440360, 611839, FG18S078	**MERCEDES-BENZ** C-CLASS, CLK, CLS, CLS Shooting Brake, E-CLASS, GL-CLASS, GLK-CLASS, R-CLASS, SPRINTER, VITO
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 43, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 4, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209182	Alternator 	**MERCEDES-BENZ** 000 906 06 01, 9060601, A 000 906 06 01, A 9060601 **VALEO** 2612242, 439745, 440335, FG18S083	**MERCEDES-BENZ** C-CLASS, E-CLASS, GLK-CLASS
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 40, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 4, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209183	Alternator 	**FIAT** 5801378902 **IVECO** 5801378902 **VALEO** 2613227, 439797, 440437, FG18S093	**FIAT** DUCATO **IVECO** DAILY
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 51,5, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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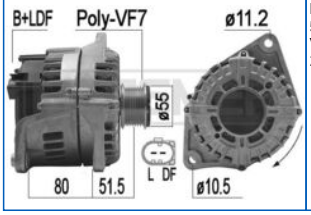
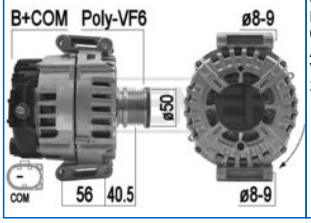
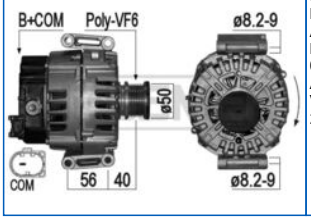
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209183A	Alternator 	**FIAT** 5801378902 **IVECO** 5801378902 **VALEO** 2613227, 439797, 440437, FG18S093	**FIAT** DUCATO **IVECO** DAILY

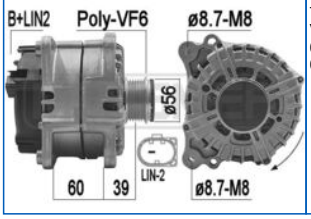
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 51,5, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209184	Alternator 	**BOSCH** 0 986 CR6 404, 0 986 UR6 404 **MERCEDES-BENZ** 000 906 36 22, 9063622, A 000 906 36 22, A 00090636220080, A 9063622 **VALEO** 2614200, 439772, 440405, FG18S098	**MERCEDES-BENZ** C-CLASS, E-CLASS, M-CLASS, SL, SLK

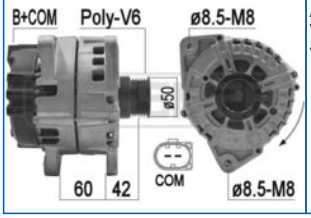
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 40,5, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 4, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209185	Alternator 	**BOSCH** 0 986 CR6 403, 0 986 UR6 403 **EVOBUS** A9063722 **MERCEDES-BENZ** 000 906 37 22, A 000 906 37 22, A 00090637220080, A9063722 **VALEO** 2614201, 439773, 440406v, FG18S099	**MERCEDES-BENZ** C-CLASS, GLK-CLASS

Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 40, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 4, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209186	Alternator 	**VALEO** 439681, 439777, 440266, 440410, FG18S043, FG18S100, TG11C035, TG11C074 **VW** 059 903 016 Q, 059 903 018 E, 059 903 018 EX, 059 903 019 D, 599 030 19D	**AUDI** A4, A6, Q7

Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 39, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LIN-2, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209187	Alternator 	**MERCEDES-BENZ** 000 906 86 01, 014 154 09 02, A 000 906 86 01, A 014 154 09 02 **VALEO** 439823, 440502, FG18S110	**MERCEDES-BENZ** CLS, CLS Shooting Brake, E-CLASS, GL-CLASS, GLE-CLASS, GLS, M-CLASS, S-CLASS, SL, SLK, SPRINTER

Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 42, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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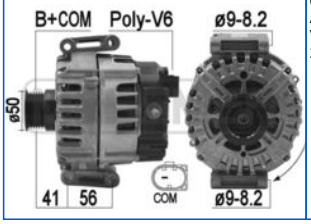
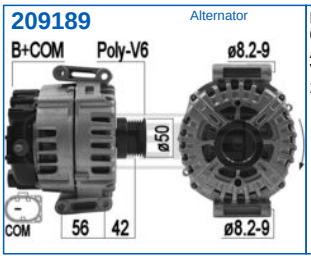
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209188	Alternator	**MERCEDES-BENZ** 000 906 78 02, 9067802, A 000 906 78 02, A 00090678020080, A 9067802 **VALEO** 2618187, 439819, 440473, FG18S127	**MERCEDES-BENZ** C-CLASS



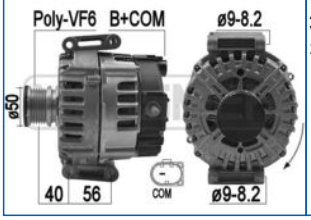
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 41, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 4, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209189	Alternator	**MERCEDES-BENZ** 000 906 77 02, 9067702, A 000 906 77 02, A 00090677020080, A 9067702 **VALEO** 2618188, 439818, 440472, FG18S128	**MERCEDES-BENZ** C-CLASS, CLS, CLS Shooting Brake, E-CLASS, GLK-CLASS, M-CLASS, SLK, SPRINTER, VIANO, VITO



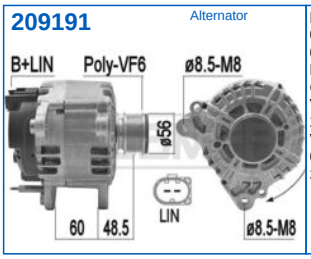
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 42, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 4, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209190	Alternator	**MERCEDES-BENZ** 000 906 88 02, 9068802, A 000 906 88 02, A 00090688020080, A 9068802 **VALEO** 2618301, 439836, 440561, FG18S130	**MERCEDES-BENZ** C-CLASS, CLS, CLS Shooting Brake, E-CLASS, GLK-CLASS, M-CLASS, SL, SLK, SPRINTER, VIANO, VITO



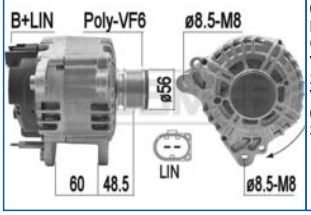
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 40, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 4, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209191	Alternator	**BOSCH** 0 121 715 071, 0 121 715 171, 0 125 811 027, 0 125 811 028, 0 986 081 890 **HC-PARTS** CA 2188 IR **VALEO** 2608426, 439718, 440308, FG18T051 **VW** 03L 903 023 B, 03L 903 023 BX, 03L 903 023 D, 3L9 030 23B, 3L9 030 23B X, 3L9 030 23D, VW	**SEAT** ALHAMBRA **SKODA** SUPERB **VW** CC, GOLF, PASSAT, PASSAT ALLTRACK, SHARAN



Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 48,5, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209191A	Alternator	**BOSCH** 0 121 715 071, 0 121 715 171, 0 125 811 027, 0 125 811 028, 0 986 081 890 **HC-PARTS** CA 2188 IR **VALEO** 2608426, 439718, 440308, FG18T051 **VW** 03L 903 023 B, 03L 903 023 BX, 03L 903 023 D, 3L9 030 23B, 3L9 030 23B X, 3L9 030 23D, VW	**SEAT** ALHAMBRA **SKODA** SUPERB **VW** CC, GOLF, PASSAT, PASSAT ALLTRACK, SHARAN



Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 48,5, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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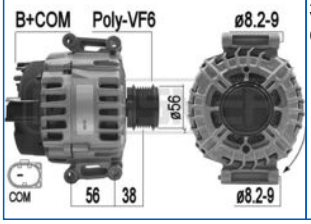
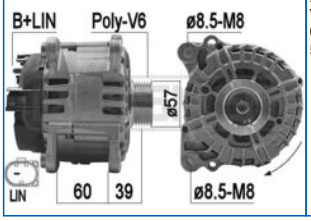
ERA

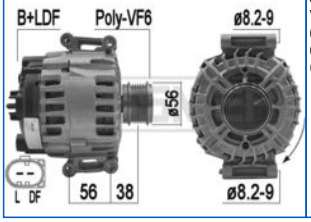
Macchine rotanti
Rotating electrics

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209192	Alternator 	**VALEO** 2609551, 439710, 440301, FG18T063 **VW** 06H 903 017 D, 06H 903 017 DX, 6H9 030 17D, 6H9 030 17D X	**AUDI** A4, A6

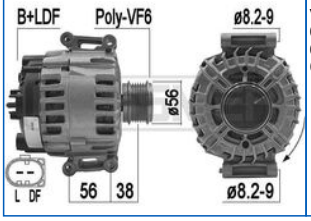
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 38, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 4, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209193	Alternator 	**VALEO** 2610417, 439713, 440304, FG18T071 **VW** 059 903 023 H, 059 903 023 HX, 059 903 023 KX, 599 030 23H, 599 030 23H X, 599 030 23K X	**VW** TOUAREG

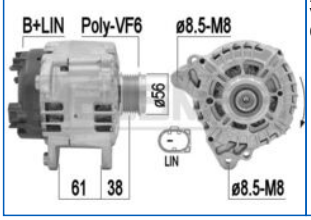
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 39, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LIN, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209194	Alternator 	**VALEO** 439736, 440326, FG18T074, FG18T117 **VW** 06A 903 023 F, 06A 903 023 FX, 06J 903 023 P, 06J 903 023 PX, 6A9 030 23F, 6A9 030 23F X, 6J9 030 23P, 6J9 030 23P X	**VW** MULTIVAN, TRANSPORTER, TRANSPORTER MULTIVAN

Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 38, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 4, Plug Type ID: B+LDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209194A	Alternator 	**VALEO** 439736, 440326, FG18T074, FG18T117 **VW** 06A 903 023 F, 06A 903 023 FX, 06J 903 023 P, 06J 903 023 PX, 6A9 030 23F, 6A9 030 23F X, 6J9 030 23P, 6J9 030 23P X	**VW** TRANSPORTER, TRANSPORTER MULTIVAN

Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 38, Number of grooves: 6, Number of mounting bores: 4, Plug Type ID: B+LDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209195	Alternator 	**VALEO** 2613165, 439784, 440416, FG18T094 **VW** 059 903 023 K, 599 030 23K	**VW** TOUAREG

Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 38, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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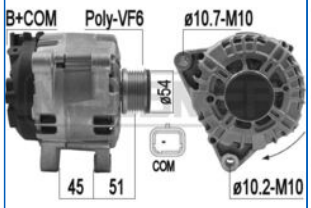
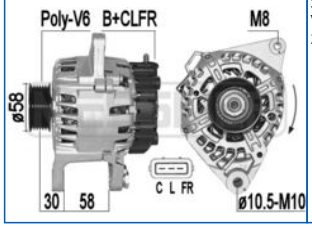
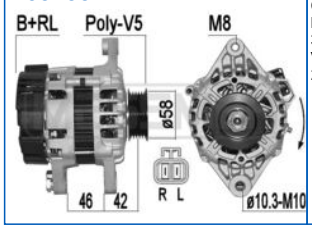
ERA S.r.l. Via F. Santi, 15 - 10024 Moncalieri (TO) Italy - Tel. +39 011.6891511 - Fax +39 011.6472862 - era@eraspares.it - www.eraspares.com

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209196	Alternator 	**BOSCH** 0 986 082 510 **CITROËN** 16 068 569 80, 16 090 160 80, 16 112 857 80, 16 128 170 80, 5702 J4, 5705 KR, 96 640 742 80, 96 780 494 80, 96 780 584 80, 98 037 509 80, 98 105 271 80 **CITROËN/PEUGEOT** 16 068 569 80, 16 090 160 80, 16 112 857 80, 16 128 170 80, 5702 J4, 5705 KR, 96 640 742 80, 96 780 494 80, 96 780 584 80, 98 037 509 80, 98 105 271 80 **HC-PARTS** CA 2030 IR **PEUGEOT** 16 068 569 80, 16 090 160 80, 16 112 857 80, 16 128 170 80, 5702 J4, 5705 KR, 96 640 742 80, 96 780 494 80, 96 780 584 80, 98 037 509 80, 98 105 271 80 **VALEO** 439690, 439779, 440275, FG18S027, FG18S095, FG18T112	**CITROËN** BERLINGO, C4, C4 GRAND PICASSO, C4 PICASSO, C5, DS4, DS5, JUMPY **FIAT** SCUDO **PEUGEOT** 207, 3008, 308, 407, 5008, 508, 807, EXPERT, PARTNER

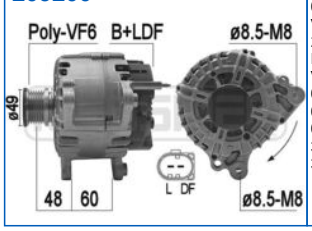
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 51, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209198	Alternator 	**HYUNDAI** 37300-2E400 **VALEO** 2612741, 600230, 612741, A0002612741	**HYUNDAI** ix35, TUSCON **KIA** SPORTAGE

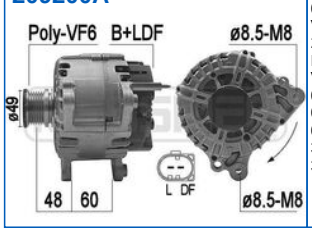
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 30, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 3, Plug Type ID: B+CLFR, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209199A	Alternator 	**HC-PARTS** CA 2128 IR **HYUNDAI** 37300-03100, 37300-03200 **VALEO** 2655633, 600222, 655633, A0002655633, SG7S098	**HYUNDAI** i10, i20, ix20

Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 42, Number of grooves: 5, Number of mounting bores: 2,
Plug Type ID: B+RL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

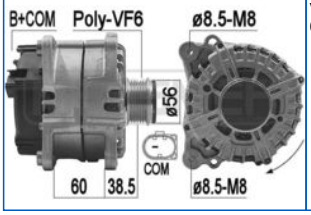
209200	Alternator 	**BOSCH** 0 121 715 042, 0 121 715 142, 0 986 081 940 **VALEO** 2609876, 2616268, 439751, 440341, 747118, FG18T062, FG18T102, FG18T115, FG18T116 **VW** 03G 903 023 F, 03G 903 023 FX, 03L 903 023 Q, 03L 903 023 QX, 03L 903 024 C, 03L 903 024 G, 03L 903 024 GX, 03L 903 024 H, 3G9 030 23F, 3G9 030 23F X, 3L9 030 23Q, 3L9 030 23Q X, 3L9 030 24C, 3L9 030 24G, 3L9 030 24G X, 3L9 030 24H	**SKODA** SUPERB **VW** CRAFTER, MULTIVAN, PASSAT, TRANSPORTER, TRANSPORTER MULTIVAN

Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 49, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

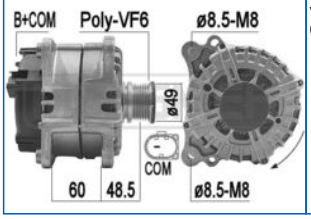
209200A	Alternator 	**BOSCH** 0 121 715 042, 0 121 715 142, 0 986 081 940 **VALEO** 2609876, 2616268, 439751, 440341, 747118, A617860A, FG18T062, FG18T102, FG18T115, FG18T116 **VW** 03G 903 023 F, 03G 903 023 FX, 03L 903 023 Q, 03L 903 023 QX, 03L 903 024 C, 03L 903 024 G, 03L 903 024 GX, 03L 903 024 H, 3G9 030 23F, 3G9 030 23F X, 3L9 030 23Q, 3L9 030 23Q X, 3L9 030 24C, 3L9 030 24G, 3L9 030 24G X, 3L9 030 24H	**SKODA** SUPERB **VW** CADDY, CRAFTER, EOS, MULTIVAN, PASSAT, SCIROCCO, TRANSPORTER, TRANSPORTER MULTIVAN

Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 49, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+LDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

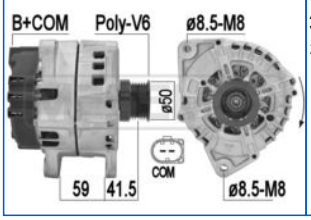
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209201	Alternator 	**VALEO** 2608773, 439781, 440413, FG20S011 **VW** 059 903 018 T, 059 903 018 TX, 599 030 18T, 599 030 18T X	**AUDI** A6, A7 Sportback

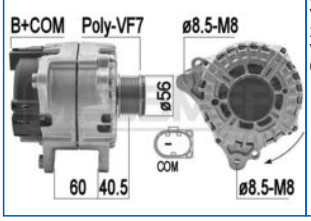
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 38,5, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209202	Alternator 	**VALEO** 2613304, 439771, 440362, FG20S014 **VW** 03L 903 016 A, 03L 903 016 AX, 3L9 030 16A, 3L9 030 16A X	**AUDI** A6

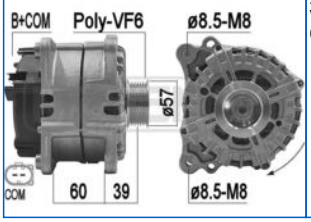
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 48,5, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209203	Alternator 	**MERCEDES-BENZ** 014 154 10 02, 1 41541002, A 014 154 10 02, A 1 41541002, A14 154 10 02 **VALEO** 2605595, 439689, 440274, FG23S021	**MERCEDES-BENZ** C-CLASS, CLS, CLS Shooting Brake, E-CLASS, M-CLASS, R-CLASS, S-CLASS, SLK

Alternator Charge Current [A]: 220, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 41,5, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209204	Alternator 	**PORSCHE** 955 603 119 00 **VALEO** 2606616, 439684, 440269, FG23S025 **VW** 021 903 016 E, 021 903 016 EX, 219 030 16E, 219 030 16E X	**PORSCHE** CAYENNE **VW** TOUAREG

Alternator Charge Current [A]: 230, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 40,5, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209205	Alternator 	**VALEO** 2608240, 439716, 440306, FG23S031 **VW** 059 903 023 J, 059 903 023 JX, 599 030 23J, 599 030 23J X	**VW** TOUAREG

Alternator Charge Current [A]: 230, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 39, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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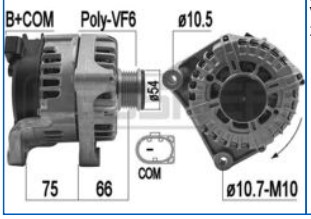
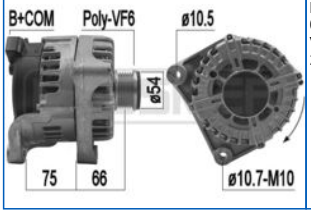
ERA

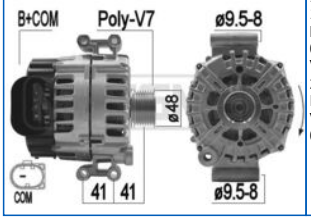
Macchine rotanti
Rotating electrics

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209206	Alternator 	**BMW** 12 31 8 507 625, 12 31 8 509 024, 12 31 8 579 420 **VALEO** 2608668, 439730, 440320, FG23S032	**BMW** 5, X3

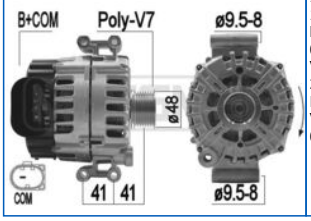
Alternator Charge Current [A]: 220, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 66, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209207	Alternator 	**BMW** 12 31 7 823 345, 12 31 7 823 347, 12 31 8 579 419 **BOSCH** 0 986 CR6 378 **VALEO** 2608670, 439788, 440419, FG23S033	**BMW** 1, 2, 3, 4, X5

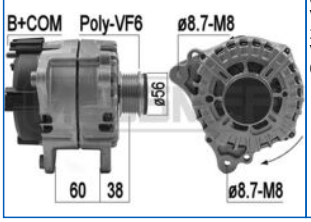
Alternator Charge Current [A]: 220, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 66, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209208	Alternator 	**BMW** 12 31 4 595 890, 12 31 4 595 891, 12 31 7 575 344, 12 31 7 575 347, 12 31 7 603 779, 12 31 7 603 782 **BOSCH** 0 986 UR6 128 **VALEO** 2543518, 2610250, 2612819, 439636, 439643, 440203, FG23S010, FG23S043, FG23S054, TG14C022 **VW** 059 903 016 E, 059 903 016 EX	**AUDI** A4, A5, Q5 **BMW** 5, 6, 7, X5, X6

Alternator Charge Current [A]: 230, Belt Pulley Ø [mm]: 48, Distance from pulley to alternator [mm]: 41, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 4, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209208A	Alternator 	**BMW** 12 31 4 595 890, 12 31 4 595 891, 12 31 7 575 344, 12 31 7 575 347, 12 31 7 603 779, 12 31 7 603 782 **BOSCH** 0 986 UR6 128 **VALEO** 2543518, 2610250, 2612819, 439636, 439643, 440203, FG23S010, FG23S043, FG23S054, TG14C022 **VW** 059 903 016 E, 059 903 016 EX	**AUDI** A4, A5, Q5 **BMW** 5, 6, 7, X5, X6

Alternator Charge Current [A]: 230, Belt Pulley Ø [mm]: 48, Distance from pulley to alternator [mm]: 41, Number of grooves: 7, Number of mounting bores: 4, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209209	Alternator 	**PORSCHE** 059903023L, 59903023L **VALEO** 2613166, 439774, 440407, FG23S057 **VW** 059 903 023 L, 059 903 023 LX, 599 030 23L, 599 030 23L X	**PORSCHE** CAYENNE, PANAMERA **VW** TOUAREG

Alternator Charge Current [A]: 230, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 38, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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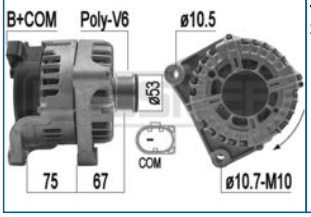
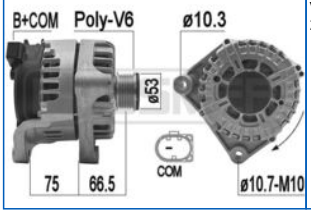
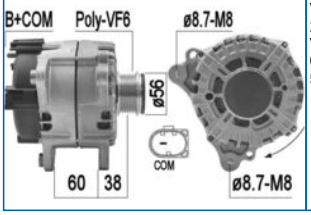
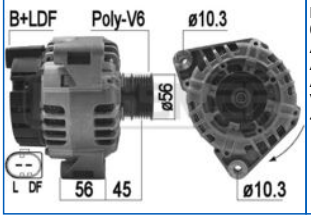
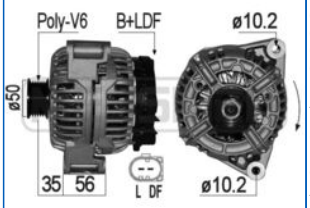
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209210	Alternator 	**BMW** 12 31 8 515 754, 12 31 8 516 094 **VALEO** 2613702, 439731, 440321, FG23S058	**BMW** 5, 6, X3
Alternator Charge Current [A]: 220, Belt Pulley Ø [mm]: 53, Distance from pulley to alternator [mm]: 67, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209211	Alternator 	**BMW** 12 31 8 570 672, 12 31 8 570 673 **VALEO** 2613704, 439830, 440555, FG23S059	**BMW** 5, 6, 7
Alternator Charge Current [A]: 220, Belt Pulley Ø [mm]: 53, Distance from pulley to alternator [mm]: 66,5, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209212	Alternator 	**PORSCHE** 059903019X, 59903019X **VALEO** 2608766, 2613763, 439756, 440346, FG23S035, FG23S061 **VW** 059 903 018 J, 059 903 018 JX, 059 903 019, 059 903 019 X, 599 030 18J, 599 030 18J X, 59 903 019, 599 030 19X, VW	**AUDI** A6, A7 Sportback **PORSCHE** MACAN
Alternator Charge Current [A]: 230, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 38, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209213	Alternator 	**HC-PARTS** CA 2076 IR **MERCEDES-BENZ** 011 154 27 02, 011 154 62 02, 011 154 92 02, A 011 154 27 02, A 0 111 5427 0280, A 011 154 62 02, A 0 111 5462 0280, A 011 154 66 02, A 011 154 92 02, A 013 154 80 02, A 0 131 5480 0280 **VALEO** 437223, 439297, SG12B022	**MERCEDES-BENZ** C-CLASS, CLK
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 45, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209214	Alternator 	**BOSCH** 0 124 515 056, 0 124 515 133, 0 986 042 560, 0 986 042 570, 0 986 042 577, 0 986 047 540, 0 986 047 547 **CHRYSLER** 05097 755AA, 5097755AA **EVOBUS** A0131548102, A111546402, A111549102, A131548102 **HC-PARTS** CA 1872 IR **MERCEDES-BENZ** 011 154 64 02, 011 154 91 02, A 011 154 64 02, A 011 154 91 02, A 013 154 81 02, A11 154 64 02, A11 154 91 02, A13 154 81 02 **VALEO** 437224, 439298, SG12B023	**MERCEDES-BENZ** C-CLASS, CLK, M-CLASS, SLK
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 35, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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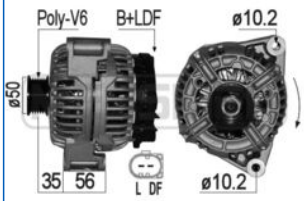
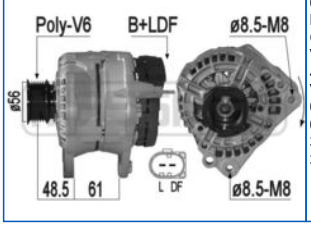
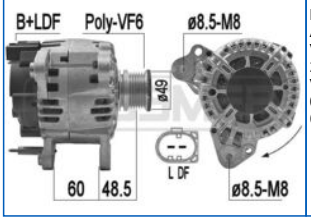
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209214A	Alternator 	**BOSCH** 0 124 515 056, 0 124 515 133, 0 986 042 560, 0 986 042 570, 0 986 042 577, 0 986 047 540, 0 986 047 547 **CHRYSLER** 05097 755AA, 5097755AA **EVOBUS** A0131548102, A111546402, A111549102, A131548102 **HC-PARTS** CA 1872 IR **MERCEDES-BENZ** 011 154 64 02, 011 154 91 02, A 011 154 64 02, A 011 154 91 02, A 013 154 81 02, A11 154 64 02, A11 154 91 02, A13 154 81 02 **VALEO** 437224, 439298, SG12B023	**MERCEDES-BENZ** C-CLASS, CLK, M-CLASS, SLK

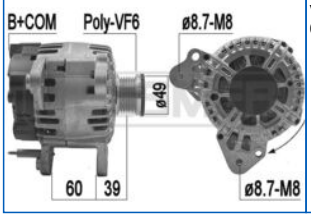
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 35, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+LDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209215A	Alternator 	**BOSCH** 0 124 315 004, 0 124 315 036, 0 986 042 600 **HC-PARTS** CA 1511 IR **VALEO** 437396, 439437, 747020, SG8B015 **VW** 030 903 023 L, 036 903 026, 036 903 026 A, 037 903 018 CX, 037 903 018 DX, 037 903 025 E, 038 903 018 SX, 309 030 23L, 36 903 026, 369 030 26A, 379 030 18C X, 379 030 18D X, 379 030 25E, 389 030 18S X	**SEAT** AROSA, CORDOBA, IBIZA, IBIZA SPORTCOUPE, INCA, LEON, TOLEDO **SKODA** FABIA, OCTAVIA, ROOMSTER **VW** BORA, FOX, GOLF, LUPO, NEW BEETLE, POLO

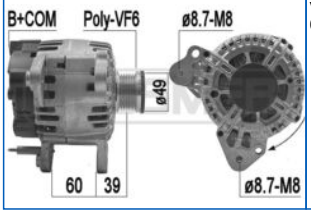
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 48,5, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+LDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209217	Alternator 	**HC-PARTS** CA 2137 IR **MERCEDES-BENZ** A H V W00 0906 0600, A HVW0009060600, H V W00 0906 0600 **VALEO** 2543568, 2616266, 439752, 440342, TG11C067, TG11C116 **VW** 03L 903 024 A, 06F 903 023 L, 06F 903 023 M, 3L9 030 24A, 6F9 030 23L, 6F9 030 23M	**VAUXHALL** INSIGNIA **VW** AMAROK, CRAFTER, EOS, MULTIVAN, TRANSPORTER, TRANSPORTER MULTIVAN

Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 48,5, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209218	Alternator 	**VALEO** 2608430, 439733, 440323, TG11C086 **VW** 03F 903 023 E, 03F 903 023 EX, 3F9 030 23E, 3F9 030 23E X	**AUDI** A1, A1 Sportback, A3, A3 Sportback **SEAT** ALTEA, ALTEA XL, IBIZA, IBIZA SPORTCOUPE, LEON, TOLEDO **SKODA** FABIA, OCTAVIA, RAPID, ROOMSTER, YETI **VW** BEETLE, CADDY, GOLF, JETTA, POLO

Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 39, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209218A	Alternator 	**VALEO** 2608430, 439733, 440323, TG11C086 **VW** 03F 903 023 E, 03F 903 023 EX, 3F9 030 23E, 3F9 030 23E X	**AUDI** A1, A1 Sportback, A3, A3 Sportback **SEAT** ALTEA, ALTEA XL, IBIZA, IBIZA SPORTCOUPE, LEON, TOLEDO **SKODA** FABIA, OCTAVIA, RAPID, ROOMSTER, YETI **VW** BEETLE, CADDY, GOLF, JETTA, POLO

Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 39, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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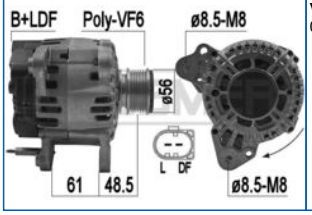
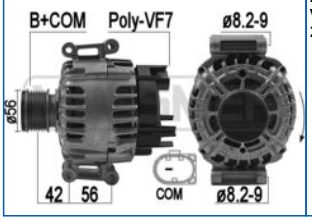
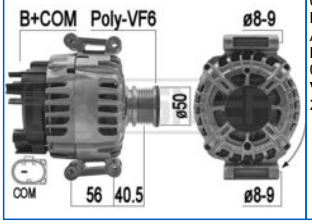
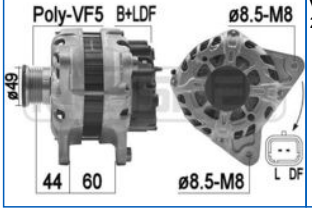
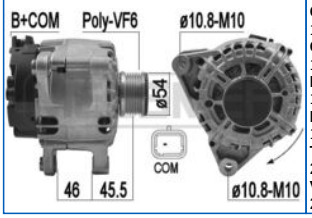
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209219	Alternator 	**VALEO** 2610088, 439719, 440309, TG11C096 **VW** 03P 903 023 F, 03P 903 023 FX, 3P9 030 23F, 3P9 030 23F X	**SEAT** IBIZA, IBIZA SPORTCOUPE **SKODA** FABIA, ROOMSTER **VW** POLO
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 48,5, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209220	Alternator 	**MERCEDES-BENZ** 271 154 14 02, A 271 154 14 02 **VALEO** 2543296, 439611, 440128, TG12C026	**MERCEDES-BENZ** C-CLASS, CLC-CLASS
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 42, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 4, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209221	Alternator 	**BOSCH** 0 986 CR6 272, 0 986 UR6 272 **EVOBUS** A141541402 **MERCEDES-BENZ** 014 154 14 02, A 014 154 14 02, A14 154 14 02 **VALEO** 2605420, 439678, 440263, TG12C063	**MERCEDES-BENZ** C-CLASS, E-CLASS, SLK
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 40,5, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 4, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209222	Alternator 	**RENAULT** 23 10 070 35R **VALEO** 2607402, 439807, 440461, TG12C091	
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 44, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209223	Alternator 	**BOSCH** 0 986 083 800 **CITROËN** 16 080 645 80, 96 708 995 80 **CITROËN/PEUGEOT** 16 080 645 80, 96 708 995 80 **DS** 1608064580, 9670899580 **PEUGEOT** 16 080 645 80, 96 708 995 80 **TOYOTA** 27060-YV030 **VALEO** 2610711, 439758, 440350, TG12C106	**CITROËN** C1, C3, C4 GRAND PICASSO, C4 PICASSO, C-ELYSEE, DS4 **DS** DS 3, DS 4 **PEUGEOT** 108, 2008, 208, 3008, 301, 308, 5008
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 45,5, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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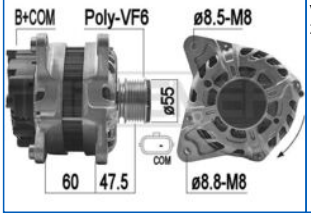
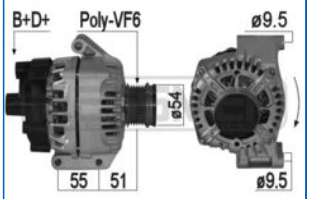
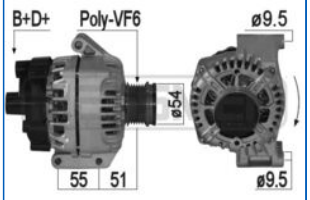
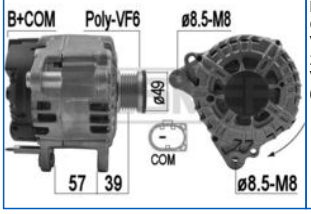
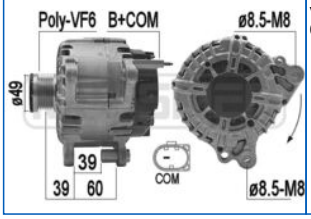
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209224	Alternator 	**RENAULT** 23 10 000 27R, 23 10 048 64R **VALEO** 2606288, 2617344, 439677, 440262, TG12C078, TG12C150	**DACIA** LOGAN, LOGAN MCV **RENAULT** CAPTUR, FLUENCE, KANGOO, MEGANE, SCENIC
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 47,5, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209225	Alternator 	**BOSCH** 0 986 083 250, 0 986 083 320 **CITROËN** 16 088 580 80, 16 171 166 80 **CITROËN/PEUGEOT** 16 088 580 80, 16 171 166 80 **DENSO** DAN997 **FIAT** 51829383, 51854103, 51854912, 51944878, 52092132 **HC-PARTS** CA 2132 IR **PEUGEOT** 16 088 580 80, 16 171 166 80 **VALEO** 2608893, 439707, 440298, 747053, TG12S101	**ALFA ROMEO** MITO **CITROËN** NEMO **FIAT** 500, DOBLO, FIORINO, GRANDE PUNTO, IDEA, PANDA, PUNTO, PUNTO EVO, QUBO, TIPO **LANCIA** MUSA **PEUGEOT** BIPPER
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 51, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Version: VALEO, Voltage [V]: 14			
209225A	Alternator 	**BOSCH** 0 986 083 250, 0 986 083 320 **CITROËN** 16 088 580 80, 16 171 166 80 **CITROËN/PEUGEOT** 16 088 580 80, 16 171 166 80 **DENSO** DAN997 **FIAT** 51829383, 51854103, 51854912, 51944878, 52092132 **HC-PARTS** CA 2132 IR **PEUGEOT** 16 088 580 80, 16 171 166 80 **VALEO** 2608893, 439707, 440298, 747053, TG12S101	**ALFA ROMEO** MITO **CITROËN** NEMO **FIAT** 500, DOBLO, FIORINO, GRANDE PUNTO, IDEA, PANDA, PUNTO, PUNTO EVO, QUBO, TIPO **LANCIA** MUSA **PEUGEOT** BIPPER
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 51, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209226	Alternator 	**BOSCH** 0 986 083 530 **HC-PARTS** CA 2190 IR **VALEO** 2608427, 439720, 440310, TG14C028 **VW** 03C 903 023 T, 03C 903 023 TX, 3C9 030 23T, 3C9 030 23T X	**AUDI** A1, A1 Sportback, A3 **SEAT** ALHAMBRA, LEON **SKODA** SUPERB, YETI **VW** CC, EOS, GOLF, PASSAT, SCIROCCO, SHARAN, TIGUAN, TOURAN
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 39, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209228	Alternator 	**VALEO** 439850, 440590, TG14C054 **VW** 03C 903 024 F, 03C 903 024 FX, 3C9 030 24F, 3C9 030 24F X	**VW** CC, PASSAT
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 39, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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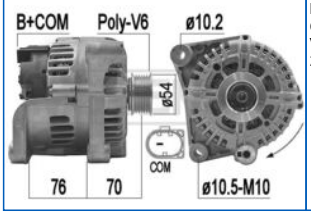
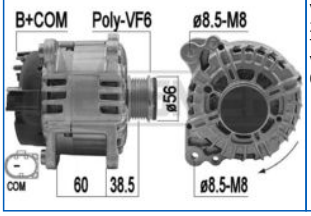
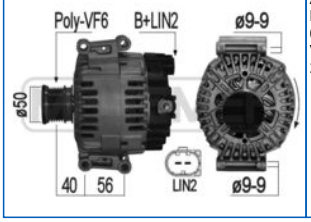
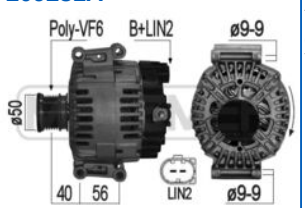
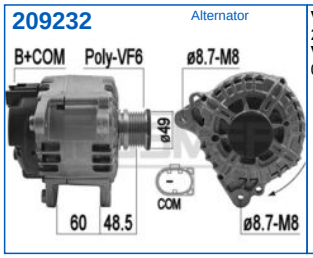
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209229	Alternator 	**BMW** 12 31 7 800 308, 12 31 7 802 928 **HC-PARTS** CA 2051 IR **VALEO** 2543309, 439621, 440179, TG15C072	**BMW** 3, 5, 7, X3
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 70, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209230	Alternator 	**HC-PARTS** CA 2106 IR **VALEO** 2543397, 2543397B, 439644, 439775, 440211, 440408, TG15C095, TG15C190 **VW** 059 903 016 J, 059 903 016 JX, 059 903 019 C, 599 030 19C	**AUDI** A4, A5, Q5
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 38,5, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209231	Alternator 	**EVOBUS** A141541102 **MERCEDES-BENZ** 014 154 11 02, A 014 154 11 02, A14 154 11 02 **VALEO** 2605299, 439671, 440257, TG15C130	**MERCEDES-BENZ** C-CLASS, E-CLASS
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 40, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 4, Plug Type ID: B+LIN2, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209231A	Alternator 	**EVOBUS** A141541102 **MERCEDES-BENZ** 014 154 11 02, A 014 154 11 02, A14 154 11 02 **VALEO** 2605299, 439671, 440257, TG15C130	**MERCEDES-BENZ** C-CLASS, E-CLASS
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 40, Number of grooves: 6, Number of mounting bores: 4, Plug Type ID: B+LIN2, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209232	Alternator 	**VALEO** 2606016, 439748, 440338, TG15C149 **VW** 03G 903 016 F, 03G 903 016 FX, 3G9 030 16F, 3G9 030 16F X	**AUDI** Q5
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 48,5, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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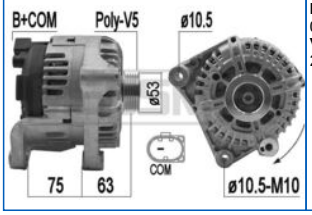
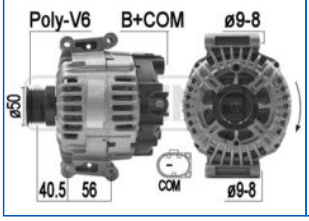
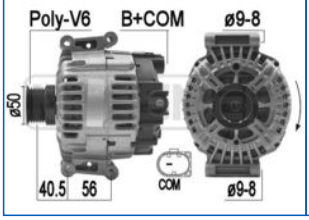
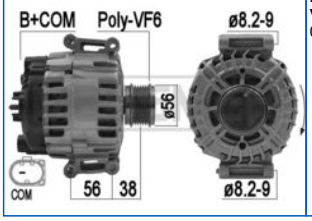
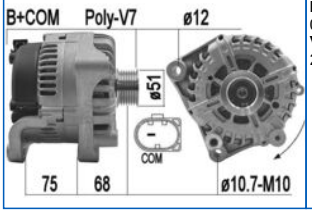
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209233	Alternator 	**BMW** 12 31 7 823 291, 12 31 7 823 292 **BOSCH** 0 986 083 700 **VALEO** 2607239, 439723, 440313, TG15C157	**MINI** MINI, MINI CLUBMAN, MINI CLUBVAN, MINI COUNTRYMAN, MINI PACEMAN
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 53, Distance from pulley to alternator [mm]: 63, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209234	Alternator 	**EVOBUS** A9060401 **MERCEDES-BENZ** 000 906 04 01, A 000 906 04 01, A9060401 **VALEO** 2612243, 439746, 440336, TG15C182	**MERCEDES-BENZ** C-CLASS, E-CLASS, SPRINTER, V-CLASS, VITO
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 40,5, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 4, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209234A	Alternator 	**EVOBUS** A9060401 **MERCEDES-BENZ** 000 906 04 01, A 000 906 04 01, A9060401 **VALEO** 2612243, 439746, 440336, TG15C182	**MERCEDES-BENZ** C-CLASS, E-CLASS, SPRINTER, V-CLASS, VITO
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 40,5, Number of grooves: 6, Number of mounting bores: 4, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209235	Alternator 	**VALEO** 2612451, 439782, 440414, TG15C177, TG15C196 **VW** 06H 903 016 S, 06H 903 016 SX, 06H 903 017 S	**AUDI** A6
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 38, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 4, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209236	Alternator 	**BMW** 12 31 7 561 003, 12 31 7 561 004 **BOSCH** 0 986 CR6 294, 0 986 UR6 294 **VALEO** 2543255, 439601, 440097, TG17C036	**BMW** 6, X5
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 51, Distance from pulley to alternator [mm]: 68, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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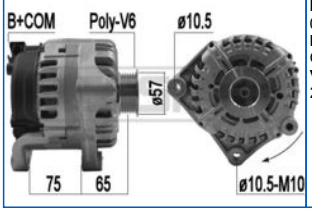
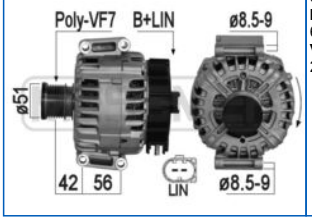
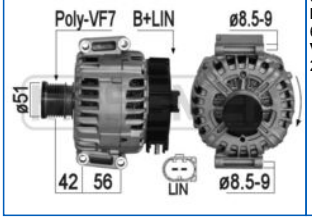
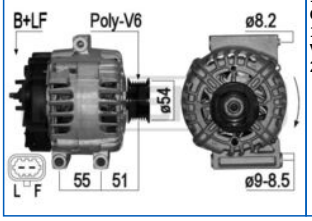
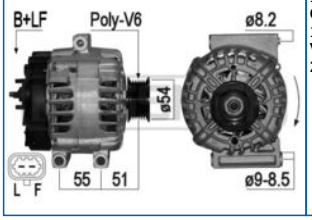
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209237	Alternator 	**BMW** 12 31 7 801 124, 12 31 7 804 266 **BOSCH** 0 986 083 460, 0 986 UR6 371 **HC-PARTS** CA 2100 IR **VALEO** 2543223, 439606, 440109, TG23C012	**BMW** X5, X6
Alternator Charge Current [A]: 230, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 65, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209238	Alternator 	**BOSCH** 0 986 UR0 424 **MERCEDES-BENZ** 642 154 08 02, A 642 154 08 02, A 64215408020080 **VALEO** 2543443, 439609, 440124, TG23C019	**MERCEDES-BENZ** SPRINTER
Alternator Charge Current [A]: 220, Belt Pulley Ø [mm]: 51, Distance from pulley to alternator [mm]: 42, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 4, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209238A	Alternator 	**BOSCH** 0 986 UR0 424 **MERCEDES-BENZ** 642 154 08 02, A 642 154 08 02, A 64215408020080 **VALEO** 2543443, 439609, 440124, TG23C019	**MERCEDES-BENZ** SPRINTER
Alternator Charge Current [A]: 220, Belt Pulley Ø [mm]: 51, Distance from pulley to alternator [mm]: 42, Number of grooves: 7, Number of mounting bores: 4, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209241	Alternator 	**GENERAL MOTORS** 13 505 392, 13 588 308, 95 515 971 **OPEL** 12 02 219 **VALEO** 2610570, 439761, 440353, TG12C193	**CHEVROLET** AVEO **OPEL** ASTRA, CORSA, MERIVA **VAUXHALL** ASTRA, CORSA, MERIVA
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 51, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+LF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209241A	Alternator 	**GENERAL MOTORS** 13 505 392, 13 588 308, 95 515 971 **OPEL** 12 02 219 **VALEO** 2610570, 439761, 440353, TG12C193	**CHEVROLET** AVEO **OPEL** ASTRA, CORSA, MERIVA **VAUXHALL** ASTRA, CORSA, MERIVA
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 51, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+LF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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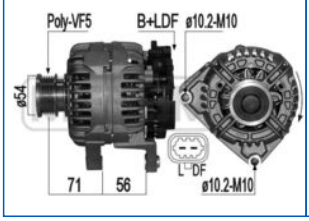
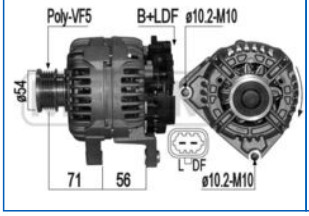
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209242	Alternator	**BOSCH** 0 124 425 060, 0 986 080 100 **GENERAL MOTORS** 95 515 976 **HC-PARTS** CA 1973 IR **OPEL** 13 222 933, 62 04 218, 93 188 158	**OPEL** ASTRA, CORSA, ZAFIRA **VAUXHALL** ASTRA, CORSA



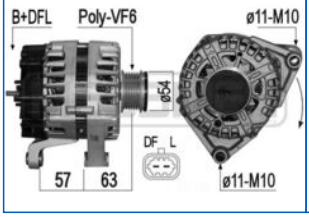
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 71, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209242A	Alternator	**BOSCH** 0 124 425 060, 0 986 080 100 **GENERAL MOTORS** 95 515 976 **HC-PARTS** CA 1973 IR **OPEL** 13 222 933, 62 04 218, 93 188 158	**OPEL** ASTRA, CORSA, ZAFIRA **VAUXHALL** ASTRA, CORSA



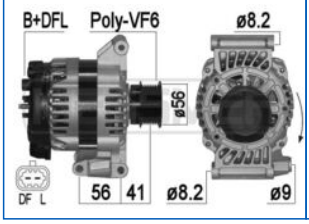
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 71, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209244	Alternator	**GENERAL MOTORS** 95 515 972 **OPEL** 12 02 215, 12 02 342, 13 577 154 **VALEO** 2611889, 2611889A, 849048, FG12S031	**OPEL** ASTRA, INSIGNIA, MERIVA



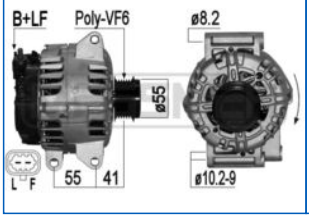
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 63, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209245	Alternator	**GENERAL MOTORS** 95 519 879 **OPEL** 12 02 443, 12 04 648, 13 502 592	**OPEL** INSIGNIA, INSIGNIA Sports Tourer



Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 41, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+LDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209246	Alternator	**GENERAL MOTORS** 95 515 961 **OPEL** 095 515 961, 12 02 320, 12 04 651, 13 500 332, 13 588 330 **VALEO** 2605326, 440618, 605325, TG12C065	**OPEL** ASTRA, INSIGNIA, INSIGNIA Sports Tourer



Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 41, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+LF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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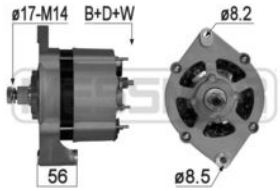
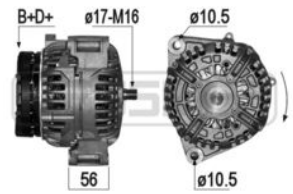
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209249A	Alternator 	**BOSCH** 0 120 339 539, 0 120 488 217, 0 120 488 267, 0 120 488 290, 0 120 489 703, 0120489704, 0 986 033 320 **HC-PARTS** CA 522 IR **JOHN DEERE** AL 28 516, AL 35 998, AZ 28 516 **VALEO** 432993, 436267, 510-384, 510384, 9AR2968, 9AR2968K	**AUSTIN** MONTEGO **FORD** SIERRA **MG** MONTEGO

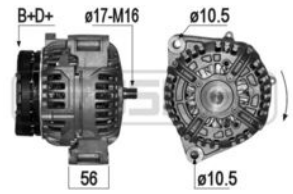
Alternator Charge Current [A]: 65, Connecting thread: 17-M14, Number of mounting bores: 2, Plug Type ID: B+D+W, Pulleys: without belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209250A	Alternator 	**BOSCH** 0 986 045 891 **DENSO** 101211-0971, 101211-0972, 101211-5780, 102211-5001, 102211-5002 **HC-PARTS** JA 1410 IR **TOYOTA** 27060-67030, 27060-67070, 27060-67110	**TOYOTA** 4 RUNNER, LAND CRUISER

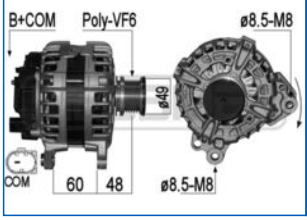
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 72, Belts: Without V-belt, Distance from pulley to alternator [mm]: 36, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+S IG L, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209251	Alternator 	**BOSCH** 0 124 615 043 **JOHN DEERE** AL 16 664 7	**JOHN DEERE** Series 5, Series 6

Alternator Charge Current [A]: 150, Connecting thread: 17-M16, Extended description: OEM, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: without belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209251A	Alternator 	**BOSCH** 0 124 615 043 **JOHN DEERE** AL 16 664 7	**JOHN DEERE** Series 5, Series 6

Alternator Charge Current [A]: 150, Connecting thread: 17-M16, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: without belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209252	Alternator 	**BOSCH** 0 986 083 160, AL0170N, F 000 BL0 800, F 000 BL0 8A0, F 000 BL0 8J7, F 000 BL0 8J8 **VW** 03L 903 023 K, 03L 903 023 KX, 04L 903 024 S, 04L 903 024 SX	**AUDI** A1, A1 Sportback, A3, A3 Sportback, Q3, TT **SEAT** LEON **SKODA** OCTAVIA, SUPERB **VW** BEETLE, CADDY, CC, GOLF, GOLF ALLTRACK, GOLF SPORTSVAN, JETTA, MULTIVAN, PASSAT, SCIROCCO, TRANSPORTER

Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 48, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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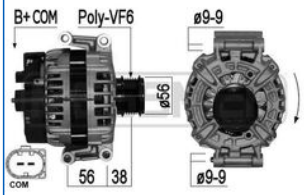
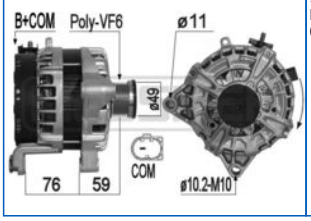
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209254	Alternator	**BOSCH** 0 125 711 044, 0 125 711 090, 0 986 083 150 **VW** 06H 903 017 J, 06H 903 017 JX, 06H 903 017 T, 06H 903 017 TX, 06H 903 017 X	**AUDI** A4, A5, Q5



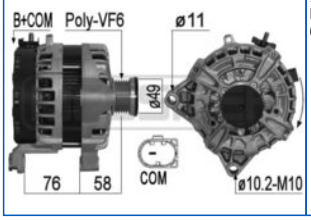
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 38, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 4, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209255	Alternator	**BMW** 12 31 7 645 044, 7 645 044 **BOSCH** 0 125 812 001, 0 125 812 002	**BMW** 3



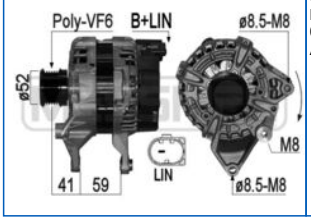
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 59, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209256	Alternator	**BMW** 12 31 7 628 243 **BOSCH** 0 125 813 002, 0 125 813 009	**BMW** 328 Li 2.0, 520 Li 2.0, 520 Li E, 525 Li 2.0, X 1 sDrive 2.0, X 1 xDrive 2.0, X 1 xDrive 2.0 4X4



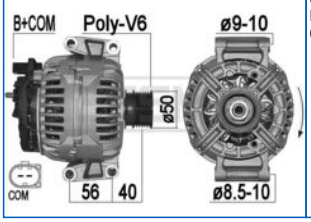
Alternator Charge Current [A]: 210, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 58, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209258	Alternator	**BOSCH** 0 125 711 121, 0 125 711 122 **MERCEDES-BENZ** 000 906 05 04, 000 906 47 02, A 000 906 05 04, A 000 906 47 02	



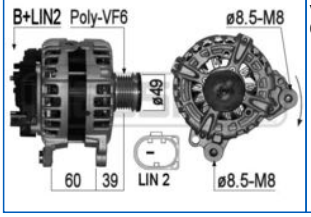
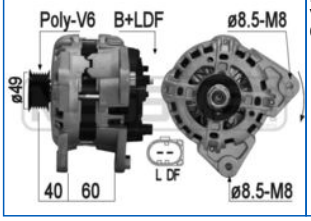
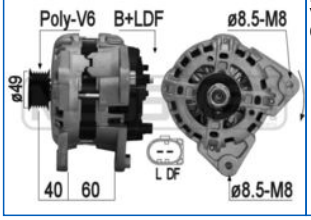
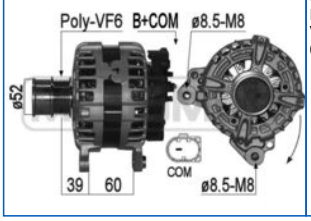
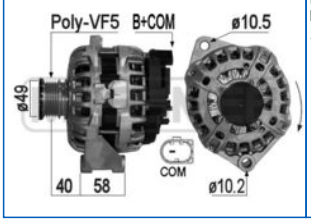
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 52, Distance from pulley to alternator [mm]: 41, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209259	Alternator	**BOSCH** 0 399 604 023 **MERCEDES-BENZ** 000 906 04 02, A 000 906 04 02	**MERCEDES-BENZ** GLK-CLASS



Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 40, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 4, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209260	Alternator 	**BOSCH** F 000 BL0 0A1, F 000 BL0 802 **VW** 04C 903 023 C, 04C 903 023 CX	**AUDI** A1, A1 Sportback **SEAT** ARONA, IBIZA, IBIZA SPORTCOUPE, TOLEDO **SKODA** FABIA, OCTAVIA, RAPID **VW** CADDY, GOLF, GOLF SPORTSVAN, POLO
Alternator Charge Current [A]: 145, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 39, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LIN2, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209261	Alternator 	**BOSCH** F 000 BL0 636, F 000 BL0 6A0 **VW** 04C 903 023 B, 04C 903 023 BX	**SEAT** Mii **SKODA** CITIGO **VW** UP
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 40, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209261A	Alternator 	**BOSCH** F 000 BL0 636, F 000 BL0 6A0 **VW** 04C 903 023 B, 04C 903 023 BX	**SEAT** Mii **SKODA** CITIGO **VW** UP
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 40, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209262	Alternator 	**BOSCH** 0 986 083 740, 0 986 083 790, F 000 BL0 830, F 000 BL0 8F1, F 000 BL0 8F2, F 000 BL0 8P3 **VW** 04C 903 023 L, 04C 903 023 LX	**AUDI** A1, A1 Sportback **SEAT** LEON **SKODA** FABIA, OCTAVIA **VW** GOLF, POLO
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 52, Distance from pulley to alternator [mm]: 39, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209264	Alternator 	**BOSCH** F 000 BL0 708 **IVECO** 10028534	
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 40, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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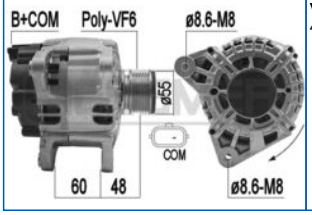
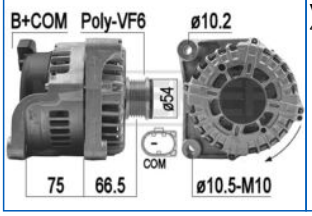
ERA

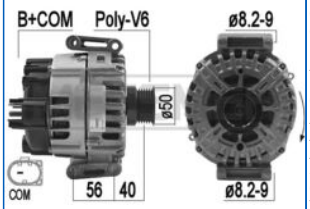
Macchine rotanti
Rotating electrics

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209265	Alternator 	**RENAULT** 23 10 045 54R **VALEO** 439808, 440462, 449808, FG15T056	**MERCEDES-BENZ** CITAN **RENAULT** KADJAR

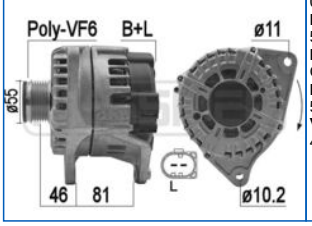
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 48, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209266	Alternator 	**BMW** 12 31 8 519 890, 12 31 8 519 891 **VALEO** 439802, 440456, FG18D111	**BMW** 1, 3, 4

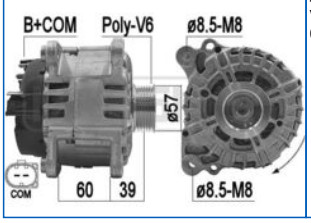
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 66,5, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209267	Alternator 	**BOSCH** 0 121 715 006, 0 121 715 014, 0 121 715 114, 0 986 047 650, 0 986 047 670, 0 986 047 677, 0 986 UR6 129 **EVOBUS** A141540402 **MERCEDES-BENZ** 013 154 35 02, 1 31543502, A 013 154 35 02, A 0 131 5435 0280, A 013 154 56 02, A 014 154 04 02, A 1 31543502, A13 154 35 02, A14 154 04 02, A 272 154 08 02 **STEYR MOTORS** 0131545602 **VALEO** 439649, 440219, FG18S016 **VW** 442272	**MERCEDES-BENZ** CLS, E-CLASS, G-CLASS, GL-CLASS, M-CLASS, R-CLASS, S-CLASS, SL, SLK

Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 40, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 4, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209268	Alternator 	**BOSCH** 0 986 CR6 409, 0 986 UR6 409 **FIAT** 504280012, 5801526032 **HC-PARTS** CA 2089 IR **IVECO** 504280012, 51787165, 5801526032 **VALEO** 439630, 440197, FG18S022, FG18S108	**FIAT** DUCATO **IVECO** DAILY

Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 46, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209269	Alternator 	**VALEO** 439687, 440272, FG18T042 **VW** 059 903 023 G, 059 903 023 GX, 599 030 23G, 599 030 23G X	**VW** TOUAREG

Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 39, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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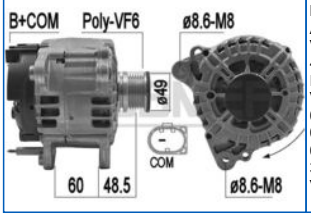
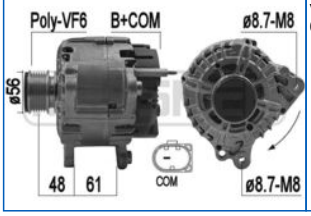
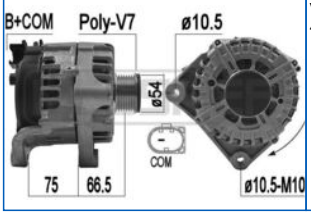
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209270	Alternator 	**BOSCH** 0 986 083 850 **MERCEDES-BENZ** A H V W00 0906 1000, A HVW0009061000, H V W00 0906 1000 **VALEO** 439783, 440415, 449783, FG18T079, FG18T103, FG18T123, FG18T124 **VW** 03H 903 026 A, 03L 903 023 N, 03L 903 023 NX, 03L 903 024 E, 03L 903 024 L, 03L 903 024 LX, 03L 903 024 N, 3L9 030 23N, 3L9 030 23N X, 3L9 030 24E, 3L9 030 24L, 3L9 030 24L X, 3L9 030 24N, 6A9 030 23F X, VW	**AUDI** A3, A3 Sportback **SEAT** ALHAMBRA **SKODA** KODIAQ, OCTAVIA, SUPERB, YETI **VW** ARTEON, CADDY, CADDY ALLTRACK, CC, CRAFTER, GOLF, GOLF ALLTRACK, GOLF SPORTSVAN, MULTIVAN, PASSAT, PASSAT ALLTRACK, SHARAN, TIGUAN, TOURAN, TRANSPORTER, TRANSPORTER MULTIVAN

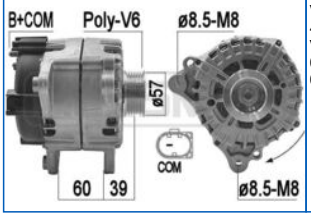
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 48,5, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209271	Alternator 	**VALEO** 2617864, 439837, 440562, FG18T119 **VW** 03L 903 024 K, VW	**SEAT** ALHAMBRA **SKODA** SUPERB **VW** CC, PASSAT, PASSAT ALLTRACK, SHARAN

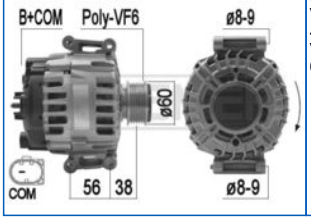
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 48, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209272	Alternator 	**BMW** 12 31 7 807 187, 12 31 7 808 075 **VALEO** 439670, 440256, FG23S011	**BMW** 5, 7, X5, X6

Alternator Charge Current [A]: 220, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 66,5, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

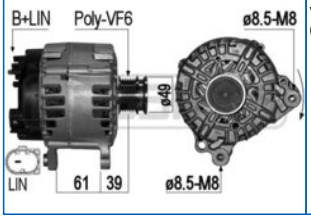
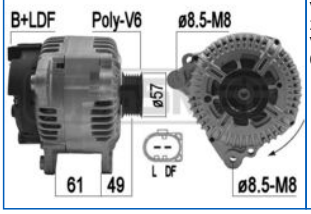
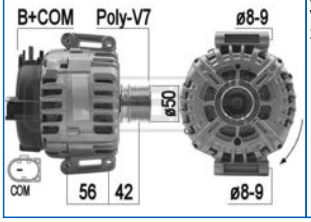
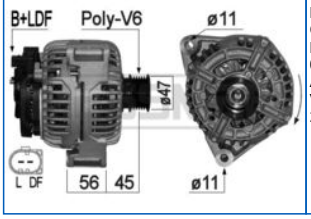
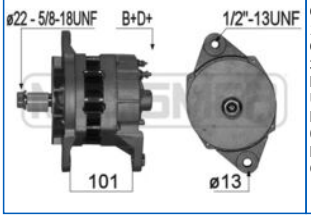
209273	Alternator 	**PORSCHE** 955 603 120 00 **VALEO** 439685, 439893, 440270, 440302, FG23S026 **VW** 03H 903 023 D, 03H 903 023 DX, 059 903 016 S, 059 903 016 SX, 3H9 030 23D, 599 030 16S, 599 030 16S X	**PORSCHE** CAYENNE **VW** TOUAREG

Alternator Charge Current [A]: 230, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 39, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

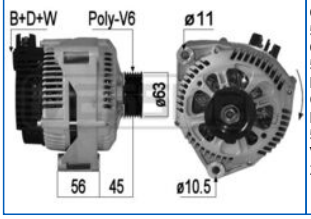
209275	Alternator 	**BOSCH** 0 986 UR6 125 **VALEO** 439657, 440243, TG14C018 **VW** 06E 903 016 Q, 06E 903 016 QX, 6E9 030 16Q, 6E9 030 16Q X	**AUDI** A4, A5, Q5

Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 38, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 4, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

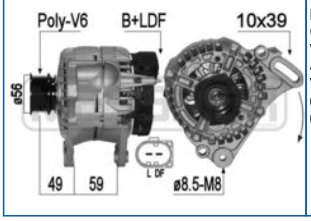
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209276	Alternator 	**VALEO** 439821, 440475, TG14C049 **VW** 04E 903 023 K, 04E 903 023 KX, 4E9 030 23K, VW	**AUDI** A1, A3, A3 Sportback **SEAT** IBIZA SPORTCOUPE, LEON **VW** GOLF, POLO
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 39, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209277	Alternator 	**HC-PARTS** CA 1911 IR **VALEO** 2543264, 437554, 439557, TG16C013 **VW** 059 903 016 D, 059 903 016 DX, 599 030 16D, 599 030 16D X	**AUDI** A4, A4 B7 Convertible
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 49, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209278	Alternator 	**MERCEDES-BENZ** 000 906 35 22, A 000 906 35 22, A 00090635220080 **VALEO** 2614307, 439809, 440463, TG23C035	**MERCEDES-BENZ** SPRINTER
Alternator Charge Current [A]: 220, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 42, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 4, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209279A	Alternator 	**BOSCH** 0 124 515 045, 0 986 042 540 **HC-PARTS** CA 1623 IR **MERCEDES-BENZ** 011 154 84 02, 011 154 93 02, A 011 154 84 02, A 011 154 93 02 **VALEO** 2542345, 437225, 439299, SG12B027	**MERCEDES-BENZ** C-CLASS
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 47, Distance from pulley to alternator [mm]: 45, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209280A	Alternator 	**BOSCH** 0 986 081 030 **CATERPILLAR** 132-2156 **CUMMINS** 3 920 618, 3 920 618 RX, 3 935 530, 3 935 538 **HC-PARTS** UA 1620 IR **KOMATSU** 6742015175, R6742015175 **PERKINS** CH 11087	**INTERNATIONAL HARV.** CM-Series
Alternator Charge Current [A]: 70, Connecting thread: 22-5/8-18UNF, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: without belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28			

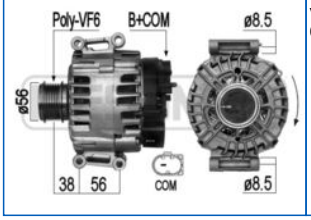
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209281A	Alternator 	**BOSCH** 0 986 041 471 **CITROËN** 5705 1R, 5705 1T, 5705 FH, 5705 S5, 96 211 584 80 **CITROËN/PEUGEOT** 5705 1R, 5705 1T, 5705 FH, 5705 S5, 96 211 584 80 **HC-PARTS** CA 1156 IR **PEUGEOT** 5705 1R, 5705 1T, 5705 FH, 5705 S5, 96 211 584 80 **VALEO** 2541786, 436643, 439072, A14VI14, NA484, VA337	**CITROËN** BERLINGO, EVASION, XANTIA, XM, ZX **FIAT** ULYSSE **LANCIA** ZETA **PEUGEOT** 306, 406, 605, 806, PARTNER

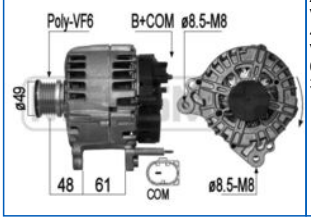
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 63, Distance from pulley to alternator [mm]: 45, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209282A	Alternator 	**BOSCH** 0 124 325 016, 0 124 325 075, 0 986 044 390 **HC-PARTS** CA 1567 IR **VALEO** 437402, 439443, SG9B019 **VW** 037 903 025 K, 037 903 025 KX, 037 903 025 R, 037 903 026 B	**AUDI** A2 **SKODA** FABIA

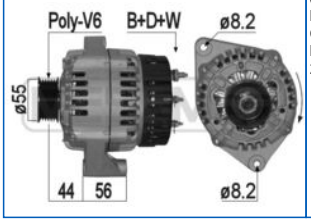
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 49, Number of grooves: 6, Number of mounting bores: 3,
Plug Type ID: B+LDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209286A	Alternator 	**VALEO** 439814, 440468, TG14C041 **VW** 06J 903 023 H	**AUDI** A3, A3 Sportback **SEAT** LEON **SKODA** OCTAVIA **VW** GOLF

Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 38, Number of grooves: 6, Number of mounting bores: 4,
Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209287A	Alternator 	**MERCEDES-BENZ** A H V W00 0906 0900, A HVW0009060900, H V W00 0906 0900 **VALEO** 439791, 440428, TG14C043 **VW** 03L 903 023 L, 03L 903 023 LX, 03L 903 024 D, 3L9 030 23L, 3L9 030 24D	**AUDI** A3, A3 Sportback, TT **SEAT** LEON **SKODA** OCTAVIA **VAUXHALL** INSIGNIA **VW** AMAROK, CRAFTER, GOLF, GOLF SPORTSVAN, PASSAT, TRANSPORTER, TRANSPORTER MULTIVAN

Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 48, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209290A	Alternator 	**BOSCH** 0 124 325 117 **HC-PARTS** CA 1347 IR **LADA** 21120-3701010-09, 2112-3701-010, 2112-3701010-08	**LADA** 110, SAMARA

Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 44, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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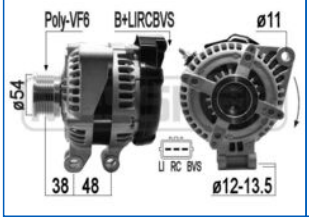
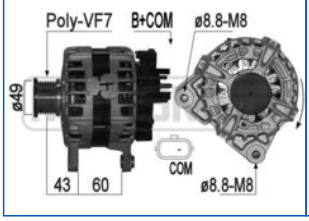
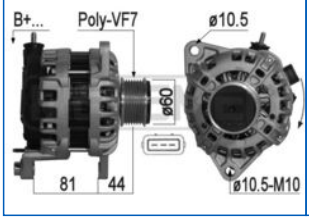
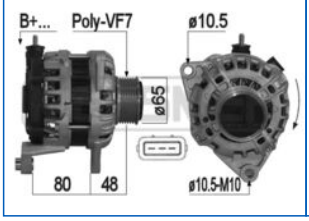
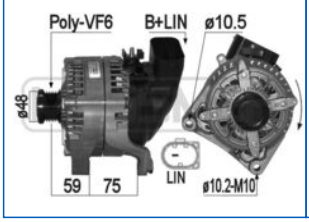
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209291A	Alternator 	**DENSO** 104210-3690, 104210-3691, DAN991 **FORD** 5H22 10300 CC **LAND ROVER** LR0 08860, YLE 500190, YLE 500190E, YLE 500390	**LAND ROVER** DISCOVERY, RANGE ROVER, RANGE ROVER SPORT
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 38, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+LIRCBVS, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209292	Alternator 	**BOSCH** F 000 BL0 814, F 000 BL0 841, F 000 BL0 8A5, F 000 BL0 8D0 **NISSAN** 23100-4BE0A, 23100-4BE0B, 23100-8633R **OPEL** 1202452, 93868641, 95519888 **VALEO** 439923	**NISSAN** NV300, PULSAR, QASHQAI, X-TRAIL **OPEL** VIAVARO, VIVARO **RENAULT** ESPACE, GRAND SCENIC, KADJAR, KOLEOS, MEGANE, SCENIC, TALISMAN, TRAFIC
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 43, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209293	Alternator 	**BOSCH** F 000 BL0 6X4, F 000 BL0 6X5 **NISSAN** 23100-4JM0A	**NISSAN** QASHQAI
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 44, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+.., Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209294	Alternator 	**BOSCH** F 000 BL0 6X1, F 000 BL0 6Z4 **NISSAN** 23100-4KV0A	
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 65, Distance from pulley to alternator [mm]: 48, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+.., Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209296	Alternator 	**BMW** 12 31 7 605 060, 12 31 7 610 260, 7 605 060, 7 610 260 **DENSO** 104210-6330, 104210-6331, 104210-6332, 104210-6333, 104210-6334, DAN1125	**BMW** 1, 3
Alternator Charge Current [A]: 170, Belt Pulley Ø [mm]: 48, Distance from pulley to alternator [mm]: 59, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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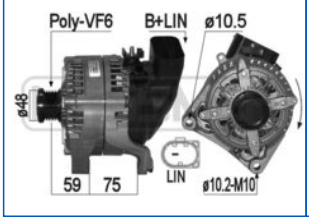
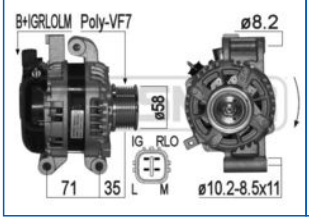
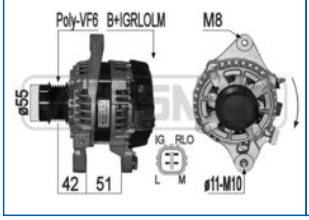
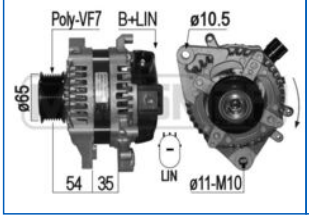
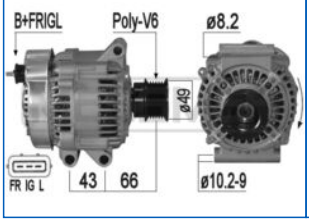
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209296A	Alternator 	**BMW** 12 31 7 605 060, 12 31 7 610 260, 7 605 060, 7 610 260 **DENSO** 104210-6330, 104210-6331, 104210-6332, 104210-6333, 104210-6334, DAN1125	**BMW** 1, 3
Alternator Charge Current [A]: 170, Belt Pulley Ø [mm]: 48, Distance from pulley to alternator [mm]: 59, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209298	Alternator 	**DENSO** 104211-3060, 104211-3061, 104211-3062, 104211-3410, DAN1317 **TOYOTA** 27060-0R070, 27060-0R071	**TOYOTA** AVENSIS, VERSO
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 35, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+IGRLOLM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209299	Alternator 	**DENSO** 104211-3050, 104211-3051, 104211-3052, 104211-3420, DAN1318 **TOYOTA** 27060-0T180, 27060-0T181	**TOYOTA** AVENSIS, VERSO
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 42, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+IGRLOLM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209300	Alternator 	**DENSO** 104211-8280, DAN1326 **HONDA** 31100-RSX-G01, CSK28	**HONDA** CR-V
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 65, Distance from pulley to alternator [mm]: 54, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209302A	Alternator 	**BMW** 12 31 1 079 452, 12 31 7 515 030, 7 515 030 **BOSCH** 0 986 080 610, 0 986 UR0 453 **DENSO** 102211-2230, 102211-2231, 102211-2232, 102211-2233, 102211-2234 **HC-PARTS** CA 1869 IR	**MINI** MINI
Alternator Charge Current [A]: 105, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 66, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+FRIGL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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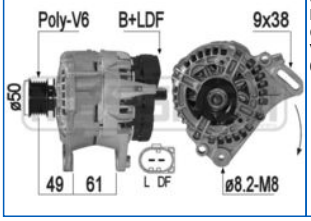
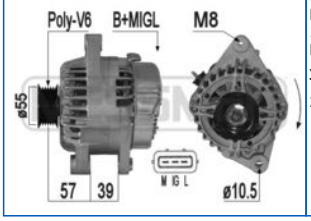
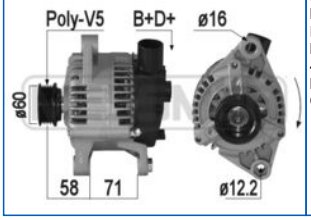
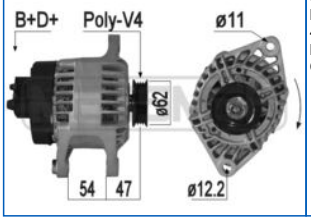
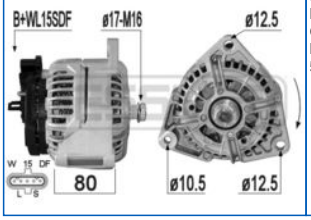
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209303A	Alternator 	**BOSCH** 0 124 325 057, 0 124 325 106, 0 986 045 310 **HC-PARTS** CA 1815 IR **VW** 036 903 024 E, 036 903 024 M	**AUDI** A2 **SEAT** ALTEA, ALTEA XL, IBIZA, IBIZA SPORTCOUPE, LEON, TOLEDO **SKODA** OCTAVIA **VW** GOLF, POLO
209304A	Alternator 	**BOSCH** 0 986 049 211 **DENSO** 102211-8010, 102211-8200 **HC-PARTS** JA 1800 IR **TOYOTA** 27060-0J020, 27060-0J040	**TOYOTA** YARIS
209305A	Alternator 	**BOSCH** 0 986 047 761 **DENSO** DAN1038 **FIAT** 46420963, 71721198, 7788684 **HC-PARTS** CA 1219 IR	**FIAT** PALIO, PUNTO, SIENA
209306A	Alternator 	**BOSCH** 0 986 040 661 **FIAT** 46430526 **HC-PARTS** CA 1158 IR	**FIAT** BRAVA, BRAVO
209307A	Alternator 	**BOSCH** 0 124 555 013, 0 986 047 420 **HC-PARTS** CA 1870 IR **MAN** 51 26101 7249, 51 26101 7271, 51 26101 9271	**MAN** LION´S CITY, TGA, TGL, TGM, TGS, TGX

Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 49, Number of grooves: 6, Number of mounting bores: 3,
Plug Type ID: B+LDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 57, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+MIGL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

Alternator Charge Current [A]: 85, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 58, Number of grooves: 5, Number of mounting bores: 2,
Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

Alternator Charge Current [A]: 65, Belt Pulley Ø [mm]: 62, Distance from pulley to alternator [mm]: 47, Number of grooves: 4, Number of mounting bores: 2,
Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

Alternator Charge Current [A]: 80, Connecting thread: 17-M16, Number of mounting bores: 3, Plug Type ID: B+WL15SDF, Pulleys: without belt pulley,
Rotation Direction: Clockwise rotation, Voltage [V]: 28

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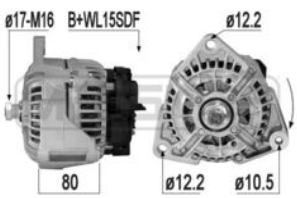
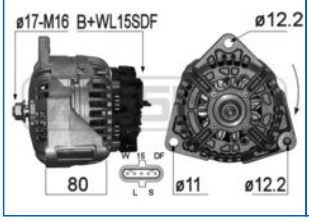
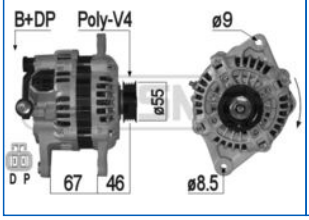
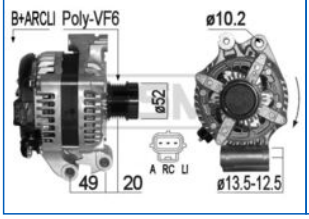
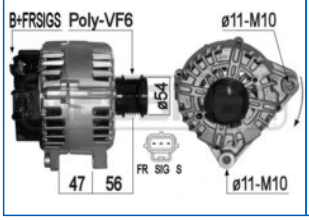
209308A	Alternator 	**BOSCH** 0 124 555 014, 0 986 047 430 **HC-PARTS** CA 1847 IR **MAN** 51 26101 7254, 51 26101 7269	**MAN** E2000, TGA
Alternator Charge Current [A]: 80, Connecting thread: 17-M16, Number of mounting bores: 3, Plug Type ID: B+WL15SDF, Pulleys: without belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28			
209309A	Alternator 	**BOSCH** 0 124 655 011, 0 986 047 520 **MAN** 51 26101 7253, 51 26101 7259, 51 26101 7268	**MAN** E2000, TGA
Alternator Charge Current [A]: 110, Connecting thread: 17-M16, Number of mounting bores: 3, Plug Type ID: B+WL15SDF, Pulleys: without belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28			
209310A	Alternator 	**BOSCH** 0 986 042 911 **HC-PARTS** JA 1409 **HITACHI** LR18-0766 **MAZDA** BP6D-18300, BP6D-18300-A, FP34-18300, FP34-18300-A, FP34-18300-B, FPG6-18300 **MITSUBISHI** A002TB0191, A002TB0191A, A002TB0191B, A002TB7791, A2TB0191, A2TB0191A, A2TB0191B, A2TB7791	**MAZDA** 323, 626, MX-5, PREMACY, XEDOS 9
Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 46, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B+DP, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209312	Alternator 	**FORD** 1862288, DS7T 10300 SA	**FORD** GALAXY, MONDEO, S-MAX
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 52, Distance from pulley to alternator [mm]: 20, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+A-RC-LI, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209313	Alternator 	**FORD** 1870357, DS7T 10300 KD **VALEO** FG18T114	**FORD** GALAXY, MONDEO, S-MAX
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 56, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+S-SIG-FR, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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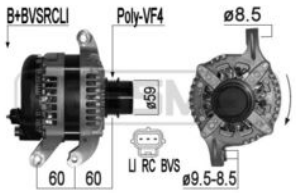
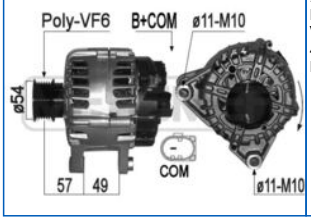
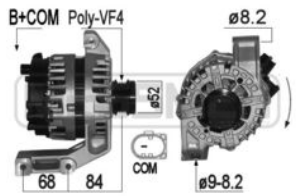
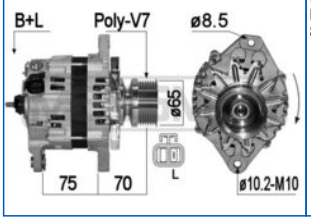
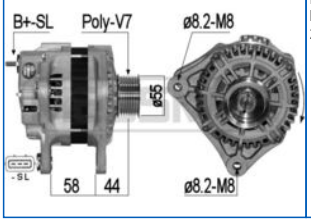
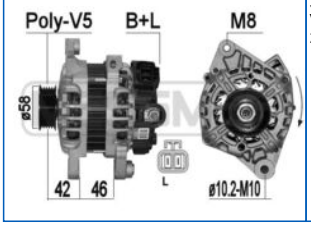
209316	Alternator 	**FORD** 5323370, E1GT 10300 AB	**FORD** GALAXY, S-MAX
Alternator Charge Current [A]: 230, Belt Pulley Ø [mm]: 59, Distance from pulley to alternator [mm]: 60, Extended description: OEM, Number of grooves: 4, Number of mounting bores: 3, Plug Type ID: B+BVS-RC-LI, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209317	Alternator 	**FORD** 1873207, 2261975, FV4T 10300 MA, FV4T 10300 MB, FV4T 10300 MC **VALEO** 439944, 440688, 449944, 618427, FG15T093, FG15T137, FG15T138	**FORD** C-MAX, FOCUS, GRAND C-MAX, KUGA
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 57, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209318	Alternator 	**FORD** 1777583, 2410219, BV6T 10300 EA, BV6T 10300 EB, BV6T 10300 EC, BV6Z-10346-E, BV6Z-10346-F **VALEO** 2617738A, FG15S091	**FORD** FOCUS
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 52, Distance from pulley to alternator [mm]: 84, Extended description: OEM, Number of grooves: 4, Number of mounting bores: 3, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209319	Alternator 	**HITACHI** LR25-0708, LR250 708C, LR250 708E **ISUZU** 8-98029-887-2	**ISUZU** Various Models
Alternator Charge Current [A]: 50, Belt Pulley Ø [mm]: 65, Distance from pulley to alternator [mm]: 75, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 3, Plug Type ID: B+L, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28			
209320	Alternator 	**HITACHI** LR19-0772, LR190 772B **NISSAN** 23100-ED500, 23100-ED50B, 23100-JX30A	
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 44, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+SL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

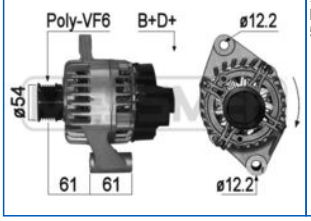
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209322	Alternator	**HYUNDAI** 37300-03150 **VALEO** 2614289	**HYUNDAI** i10



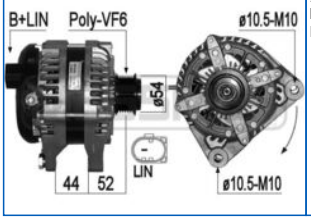
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 42, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209323A	Alternator	**DENSO** 101210-1440, DAN1084 **FIAT** 51820624	**ALFA ROMEO** GIULIETTA **FIAT** BRAVO, CROMA **LANCIA** DELTA



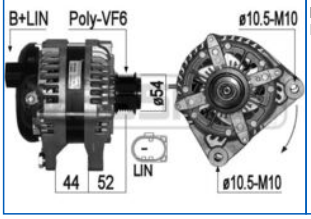
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 61, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209324	Alternator	**DENSO** 104210-6360, DAN1111 **LAND ROVER** BJ32-10300-AC, LR0 28116, LR0 31026	**LAND ROVER** RANGE ROVER EVOQUE



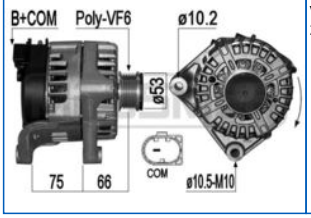
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 52, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209324A	Alternator	**DENSO** 104210-6360, DAN1111 **LAND ROVER** BJ32-10300-AC, LR0 28116, LR0 31026	**LAND ROVER** RANGE ROVER EVOQUE



Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 52, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209325	Alternator	**BMW** 12 31 8 578 608, 12 31 8 578 609 **VALEO** 2622129A, 439879, 440614, 8578608 A101, FG18S141, S12AN14	**BMW** 1, 2, 3, 4



Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 53, Distance from pulley to alternator [mm]: 53, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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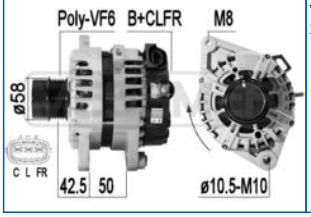
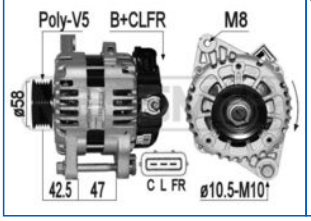
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209326	Alternator	**HYUNDAI** 37300-2B960 **VALEO** 2622503	**HYUNDAI** i30, i30 CW, KONA, TUSCON **KIA** CEED, PROCEED, SOUL, SPORTAGE, XCEED



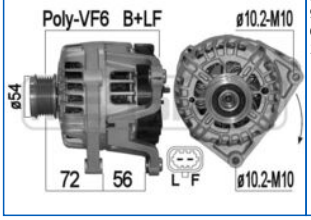
Alternator Charge Current [A]: 130, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 42, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+CLF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209327	Alternator	**HYUNDAI** 37300-03800, 37300-03805	**HYUNDAI** i20



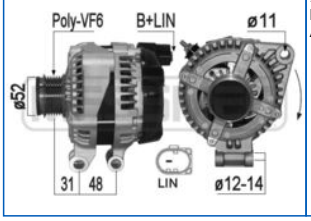
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 42,5, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+CLFR, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209330	Alternator	**GENERAL MOTORS** 09 551 5959, 09 551 5962, 13 588 303, 95 515 959, 95 515 962 **OPEL** 12 02 310, 12 02 329, 13 500 329, 13 500 586, 13 500 856	**OPEL** ASTRA, INSIGNIA, INSIGNIA Sports Tourer, MOKKA, ZAFIRA **VAUXHALL** ASTRA, INSIGNIA, INSIGNIA Sports, ZAFIRA



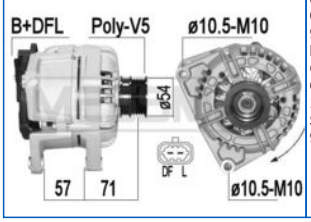
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 72, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209331A	Alternator	**DENSO** 104210-2420, DAN1105 **LAND ROVER** AH22-10300-AB, LR0 13847	**LAND ROVER** DISCOVERY, RANGE ROVER SPORT



Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 52, Distance from pulley to alternator [mm]: 31, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209332A	Alternator	**BOSCH** 0 124 425 050, 0 986 049 990 **GENERAL MOTORS** 93 190 829 **HC-PARTS** CA 1960 IR **OPEL** 13 229 985, 62 04 271, 93 190 829 **SAAB** 93 190 829	**OPEL** ASTRA, SIGNUM, VECTRA, ZAFIRA **VAUXHALL** ASTRA, SIGNUM, VECTRA, ZAFIRA



Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 71, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+DFL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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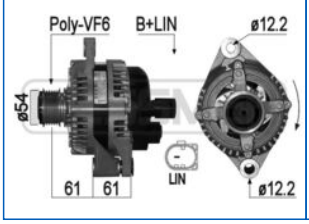
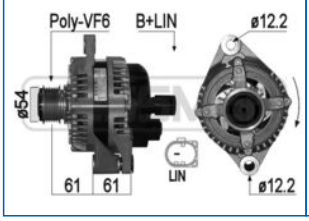
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209333	Alternator	**DENSO** 104211-8540, DAN1145 **FIAT** 51907673	**ALFA ROMEO** GIULIETTA **FIAT** 500L



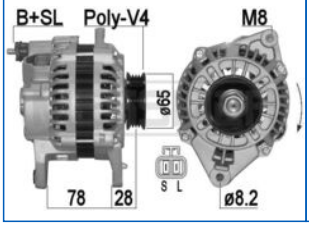
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 61, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209333A	Alternator	**DENSO** 104211-8540, DAN1145 **FIAT** 51907673	**ALFA ROMEO** GIULIETTA **FIAT** 500L



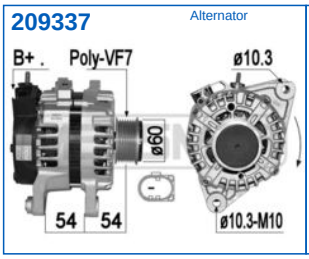
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 61, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209335A	Alternator	**MITSUBISHI** A003TA0491, A003TA0491A, A003TA2391, A003TA2391A, A003TA2391AM, A005TA0391, A005TA0391A, A3TA0491, A3TA0491A, A3TA2391, A3TA2391A, A3TA2391AM, A5TA0391, A5TA0391A, MD313384, MD318460, MD354804, MD361617	**MITSUBISHI** L 200, L 400



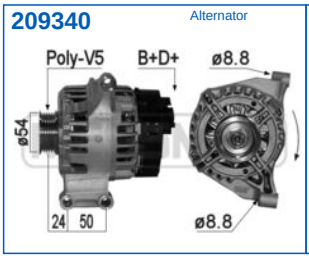
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 65, Distance from pulley to alternator [mm]: 28, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B+SL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209337	Alternator	**HYUNDAI** 37300-4A900	**HYUNDAI** H350, i30, i30 CW, ix20, VELOSTER **KIA** RIO, SOUL, VENGA



Alternator Charge Current [A]: 130, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 54, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+.., Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209340	Alternator	**DENSO** 101210-1470, DAN1085 **FIAT** 51859061 **HC-PARTS** CA 2070 IR	**ALFA ROMEO** MITO **FIAT** PUNTO, PUNTO EVO



Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 24, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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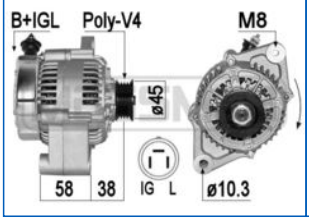
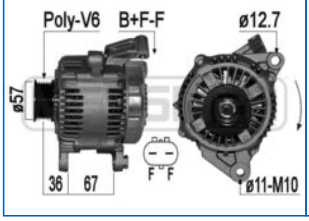
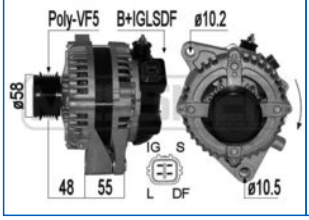
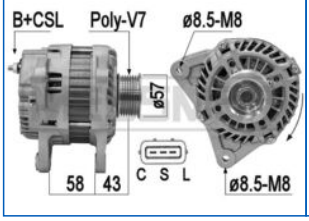
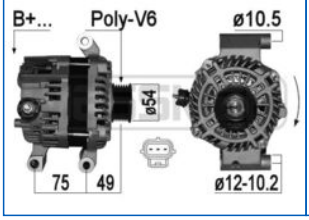
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209342A	Alternator 	**DAIHATSU** 27060-87608-000, 27060-87714-000, 27060-87721-000 **DENSO** 100211-9310, 101211-2100, 101211-3200 **HC-PARTS** JA 764 IR	**DAIHATSU** CHARADE, GRAN MOVE
Alternator Charge Current [A]: 45, Belt Pulley Ø [mm]: 45, Distance from pulley to alternator [mm]: 38, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B+IGL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209345A	Alternator 	**CHRYSLER** 56041120, 56041 120AC, 56041322, 56041324, 56041 324AC **DENSO** 121000-4250 **JEEP** 6004ML0000, 6004ML0001	**JEEP** GRAND CHEROKEE
Alternator Charge Current [A]: 136, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 36, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+F-F, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209346A	Alternator 	**DENSO** 102211-2760 **HC-PARTS** CA 1951 IR **TOYOTA** 27060-27060	**TOYOTA** COROLLA
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 48, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+IGLSDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209347A	Alternator 	**HC-PARTS** CA 1957 IR, CA 2183 IR **MITSUBISHI** A002TJ0291ZE, A002TJ0591, A002TJ1291, A002TJ1291ZE, A2TJ0591, A2TJ1291, A2TJ1291ZE **NISSAN** 23100-1KA1A, 23100-ED01A	**NISSAN** CUBE, JUKE
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 43, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+CSL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209348A	Alternator 	**FORD** 4838679, 4844254, 4852388, 5115806, 8S4T 10300 AD **MITSUBISHI** A002TX0191ZC, A2TX0191ZC	
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 49, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+.., Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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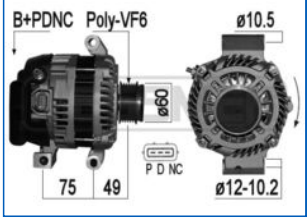
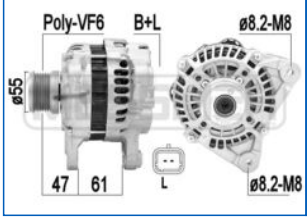
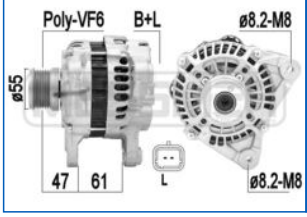
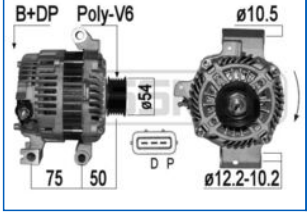
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209349A	Alternator 	**MAZDA** L3M6-18300, L3M6-18300-A, L3M6-18300-B, L3M6-18300-C, L3M6A **MITSUBISHI** A003TJ1181, A3TJ1181	**MAZDA** 3, 6, CX-7
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 49, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+PDNC, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209350A	Alternator 	**BOSCH** 0 986 080 480 **HC-PARTS** JA 1895 IR **MERCEDES-BENZ** 135 154 02 02, A 135 154 02 02 **MITSUBISHI** 1800A070, 1800A222, 1800A248, A005TG0091, A005TG0091A, A005TG0091AE, A005TG0091AM, A005TG0091BE, A005TG0091ZE, A5TG0091, A5TG0091A, A5TG0091AE, A5TG0091AM, A5TG0091BE, A5TG0091ZE, MN155953	**MITSUBISHI** COLT, LANCER **SMART** FORFOUR
Alternator Charge Current [A]: 85, Belt Pulley Ø [mm]: 63, Distance from pulley to alternator [mm]: 56, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+GSLFR, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209351	Alternator 	**HC-PARTS** CA 1948 IR **MITSUBISHI** A002TC0981, A002TC0982, A2TC0981, A2TC0982 **RENAULT** 82 00 468 131	**DACIA** LOGAN, SANDERO **RENAULT** CLIO, KANGOO, TWINGO
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 47, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209351A	Alternator 	**HC-PARTS** CA 1948 IR **MITSUBISHI** A002TC0981, A002TC0982, A2TC0981, A2TC0982 **RENAULT** 82 00 468 131	**DACIA** LOGAN, SANDERO **RENAULT** CLIO, KANGOO, TWINGO
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 47, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209352A	Alternator 	**HC-PARTS** CA 2014 **MAZDA** L3P9-18300-A, L3P9-18300-B, L3P9-18300-D **MITSUBISHI** A002TJ0391, A002TJ0391A, A002TJ0391AM, A002TJ0391B, A002TJ0391C, A2TJ0391, A2TJ0391A, A2TJ0391AM, A2TJ0391B, A2TJ0391C	**MAZDA** 6, MX-5
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 50, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+DP, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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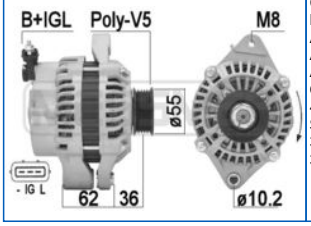
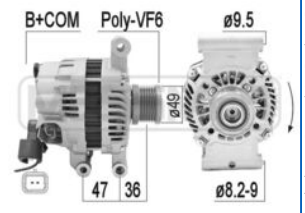
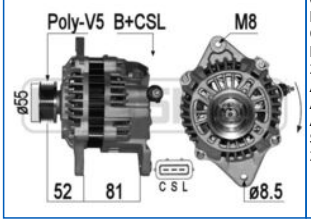
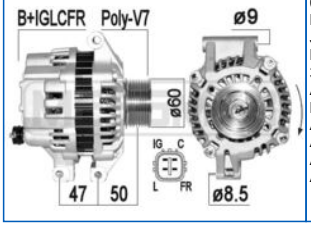
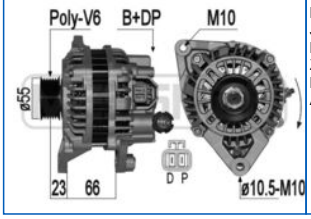
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209353A	Alternator 	**HC-PARTS** CA 2026 IR **MITSUBISHI** A005TA4291, A005TA4291ZC, A005TB1292, A005TB1292AE, A5TA4291, A5TA4291AC, A5TA4291BC, A5TA4291ZC, A5TB1292, A5TB1292AE **OPEL** 47 09 920, 93 194 153 **SUZUKI** 31400-65D00, 31400-65D01, 31400-65D02, 31400-84E10, 31400-84E11	**OPEL** AGILA **SUZUKI** SPLASH, SWIFT, SX4 **VAUXHALL** AGILA
Alternator Charge Current [A]: 75, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 36, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+IGL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209354A	Alternator 	**BOSCH** 0 986 082 880 **CITROËN** 5702 J3, 5705 KQ, V7 576 956 80, V 757 695 680 02, V7 585 750 80 **CITROËN/PEUGEOT** 5702 J3, 5705 KQ, V7 576 956 80, V 757 695 680 02, V7 585 750 80 **HC-PARTS** CA 2087 IR **MITSUBISHI** A005TG0881ZE, A005TG0881ZEA, A005TG0881ZEB, A5TG0881, A5TG0881ZE, A5TG0881ZEA, A5TG0881ZEB **PEUGEOT** 5702 J3, 5705 KQ, V7 576 956 80, V 757 695 680 02, V7 585 750 80	**CITROËN** BERLINGO, C3, C3 PICASSO, DS3 **PEUGEOT** 2008, 207, 208, 308, PARTNER, RCZ
Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 36, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209355A	Alternator 	**BOSCH** 0 986 045 731, 0 986 045 741 **HC-PARTS** CA 2083 IR, JA 1704 IR **MITSUBISHI** 23700AA450, 23700AA541, A002TB3091, A002TB3091AM, A002TB5391, A002TB6991, A002TB6991AM, A002TG0391, A002TG0391A, A002TG0391AM, A2TB3091, A2TB3091AM, A2TB5391, A2TB6991, A2TB6991AM, A2TG0391, A2TG0391A, A2TG0391AM **SUBARU** 23700-AA380, 23700-AA420, 23700-AA540	**SUBARU** FORESTER, IMPREZA, LEGACY, OUTBACK
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 52, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+CSL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209356A	Alternator 	**BOSCH** 0 986 082 800 **HC-PARTS** JA 1728 IR **HONDA** 31100-PND-004, 31100-PND-0041, 31100-RJJ-0042, AHGA53, AHGA55, AHGA65 **MITSUBISHI** A002TB7591, A002TB7591ZE, A002TB8691, A002TC0691, A002TC0691A, A002TC0691AE, A002TC0691ZE, A2TB7591, A2TB7591ZE, A2TB8691, A2TC0691, A2TC0691A, A2TC0691AE, A2TC0691ZE	**HONDA** CR-V, FR-V, STREAM
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 50, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+IGLCFR, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209357A	Alternator 	**BOSCH** 0 986 082 710 **HC-PARTS** JA 1898 **MAZDA** ZJ01-18300 **MITSUBISHI** A002TC0091, A2TC0091	**MAZDA** 3
Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 23, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+DP, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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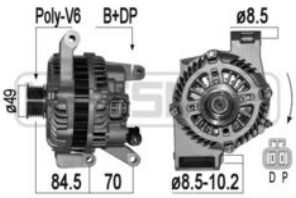
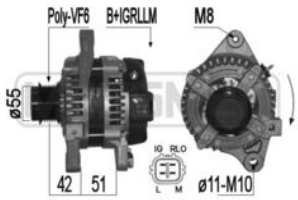
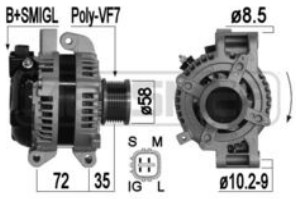
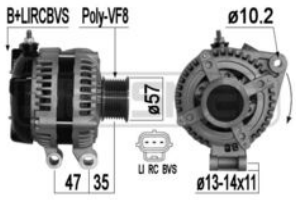
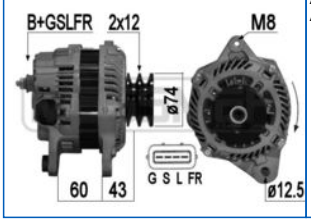
209358A	Alternator 	**BOSCH** 0 986 081 300 **HC-PARTS** JA 1902 **MAZDA** LF1F-18300, LF50-18300, LF50-18300-A, LF50-18400 **MITSUBISHI** A003TG1391, A003TG1391A, A003TG1391AM, A3TG1391, A3TG1391A, A3TG1391AM	**MAZDA** 3, 5
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 84,5, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+DP, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209360A	Alternator 	**BOSCH** 0 986 082 350 **DENSO** 104210-2180, 104210-2181, 104210-2182, 104210-2183, 104210-2380, 104210-2381, 104210-2382, 104210-2383, 104210-2384, 104210-2400, 104210-2401, 104210-2402, 104210-2403, DAN1011 **HC-PARTS** CA 2126 IR **TOYOTA** 27060-0T050, 27060-0T051, 27060-0T090, 27060-0T091, 27060-37050, 27060-37051	**TOYOTA** AURIS, AVENSIS, COROLLA, RAV 4, VERSO
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 42, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+IGRLLM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209361A	Alternator 	**DENSO** 104210-2220, DAN1045 **TOYOTA** 27060-0R040	**TOYOTA** AVENSIS
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 35, Number of grooves: 7, Number of mounting bores: 3, Plug Type ID: B+SMIGL, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209362A	Alternator 	**DENSO** 104210-3950, 104210-3951, DAN988 **LAND ROVER** YLE 500250, YLE 500420	**LAND ROVER** RANGE ROVER SPORT
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 35, Number of grooves: 8, Number of mounting bores: 3, Plug Type ID: B+LIRCBVS, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209363A	Alternator 	**MITSUBISHI** A003TG4579, A003TG4579AM, A003TG4579ZZ9, A3TG4579, A3TG4579AM, A3TG4579ZZ9	**MITSUBISHI** PAJERO
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 74, Belts: Without V-belt, Distance from pulley to alternator [mm]: 43, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+GSLFR, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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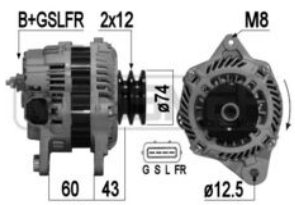
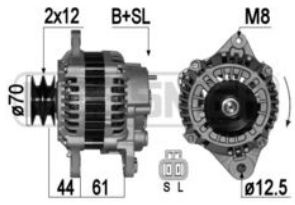
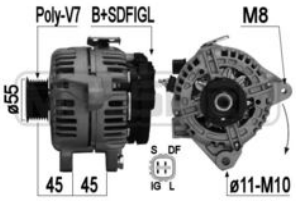
209364A	Alternator 	**MITSUBISHI** 1800A115, A003TG4679, A003TG4679AM, A003TG4679ZZ9, A3TG4679, A3TG4679AM, A3TG4679ZZ9	**MITSUBISHI** PAJERO

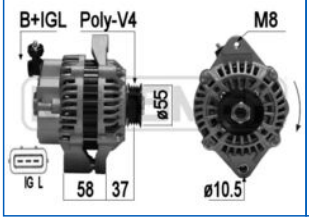
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 74, Belts: Without V-belt, Distance from pulley to alternator [mm]: 43, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+GSLFR, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209365A	Alternator 	**MITSUBISHI** A004TA0499, A4TA0499, ME191048	**MITSUBISHI** PAJERO

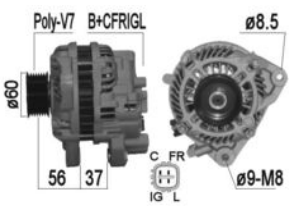
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 70, Belts: Without V-belt, Distance from pulley to alternator [mm]: 44, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+SL, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209366A	Alternator 	**BOSCH** 0 124 325 082, 0 124 325 086, 0 986 046 120 **HC-PARTS** CA 1907 IR **TOYOTA** 27060-0H070, 27060-0H080	**TOYOTA** AVENSIS, CAMRY

Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 45, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+SDFIGL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209367A	Alternator 	**BOSCH** 0 986 081 950 **HC-PARTS** CA 1943 IR **MITSUBISHI** A005TB1291, A005TB1291ZE, A5TB1291, A5TB1291ZE **SUZUKI** 31400-62J00, 31400-84E00, 31400-84E01	**SUZUKI** SWIFT

Alternator Charge Current [A]: 75, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 37, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B+IGL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209368A	Alternator 	**BOSCH** 0 986 080 730 **HC-PARTS** CA 1981 IR **HONDA** 31100-RNA-A01, 31100-RNA-A012-M2, AHGA67 **MITSUBISHI** A002TC1391, A002TC1391ZC, A002TC1391ZE, A2TC1391, A2TC1391ZC, A2TC1391ZE	**HONDA** CIVIC, FR-V

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 56, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+CFRIGL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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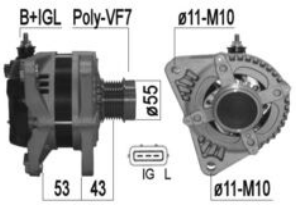
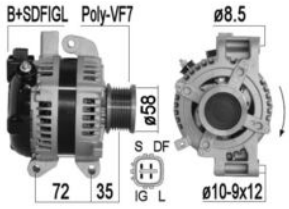
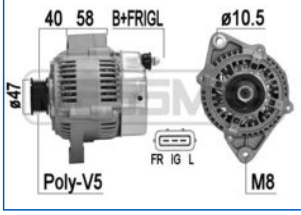
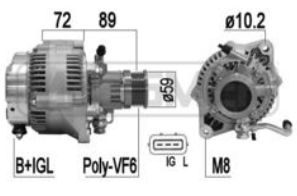
209369A	Alternator 	**DENSO** 104210-4660 **HC-PARTS** CA 1991 IR **SUZUKI** 31400-67J00	**SUZUKI** GRAND VITARA
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 43, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+IGL, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209370A	Alternator 	**DENSO** 104210-5140, DAN1022 **HC-PARTS** CA 2036 IR **TOYOTA** 27060-0R011, 27060-26051	**TOYOTA** AURIS
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 35, Number of grooves: 7, Number of mounting bores: 3, Plug Type ID: B+SDFIGL, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209371A	Alternator 	**BOSCH** 0 986 045 821 **DENSO** 102211-1960, 102211-9030, 102211-9071, 102211-9450, 102211-9540, DAN959 **HC-PARTS** JA 1595 IR **TOYOTA** 27060-21020 **VALEO** 440290	**TOYOTA** YARIS, YARIS VERSO
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 59, Distance from pulley to alternator [mm]: 40, Number of grooves: 4, Number of mounting bores: 3, Plug Type ID: B+MIGL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209372A	Alternator 	**DENSO** 102211-1460, 102211-1461, 102211-1650 **HC-PARTS** JA 1608 IR **ROVER** YLE 102270, YLE 102290, YLE 102360	**LAND ROVER** FREELANDER **MG** MG ZT **ROVER** 75
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 47, Distance from pulley to alternator [mm]: 40, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+FRIGL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209373A	Alternator 	**DENSO** 100213-2940, 100213-2950, 100213-2980, 100213-2990, 100213-2991, 100213-2993, 102213-2993 **HC-PARTS** JA 1808 IR **HYUNDAI** 37300-27502, 37300-27503, 37300-27504, 37300-27600, 37300-27601, 37300-27602	**HYUNDAI** ACCENT, GETZ, MATRIX
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 59, Distance from pulley to alternator [mm]: 89, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+IGL, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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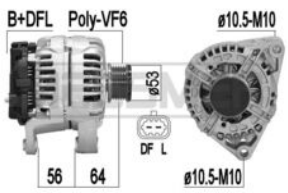
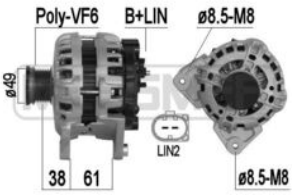
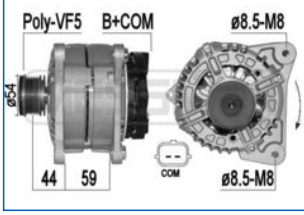
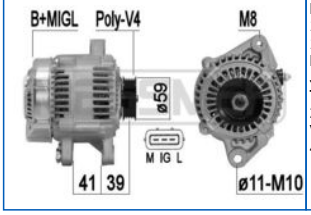
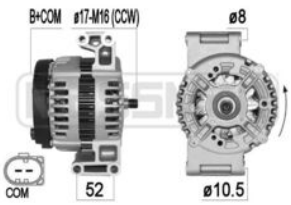
209374A	Alternator 	**BOSCH** 0 124 425 086 **GENERAL MOTORS** 13 284 409 **OPEL** 12 02 199, 13 284 409	**OPEL** MERIVA **VAUXHALL** MERIVA
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 53, Distance from pulley to alternator [mm]: 64, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+DFL, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209375A	Alternator 	**BOSCH** F 000 BL0 602, F 000 BL0 663 **VW** 049 030 23D, 04C 903 023 DX	**SEAT** Mii **SKODA** CITIGO **VW** UP
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 38, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209376A	Alternator 	**BOSCH** 0 124 425 029, 0 124 425 108, 0 986 047 340 **RENAULT** 82 00 360 480 **VALEO** 440653	**RENAULT** CLIO, MODUS, THALIA
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 44, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209377A	Alternator 	**BOSCH** 0 986 045 831 **DENSO** 102211-1950, 102211-1951, 102211-9070, 102211-9100, 102211-9540, DAN959 **HC-PARTS** JA 1794 IR **TOYOTA** 27060-21030, 27060-21031, 27060-21140 **VALEO** 440294	**TOYOTA** YARIS, YARIS VERSO
Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 59, Distance from pulley to alternator [mm]: 39, Number of grooves: 4, Number of mounting bores: 3, Plug Type ID: B+MIGL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209378A	Alternator 	**BOSCH** 0 121 615 011, F 00E 100 025 **FORD** 6G9N 10300 LA **ROVER** LR002426 **VOLVO** 36000210	**LAND ROVER** FREELANDER 2 **VOLVO** S60, S80, V60, V70, XC 90, XC60, XC70
Alternator Charge Current [A]: 150, Connecting thread: 17-M16, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: without belt pulley, Rotation Direction: Anticlockwise rotation, Voltage [V]: 14			

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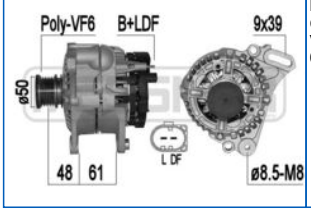
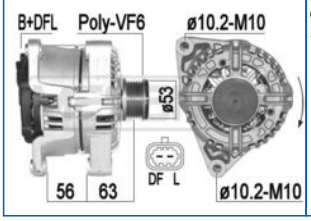
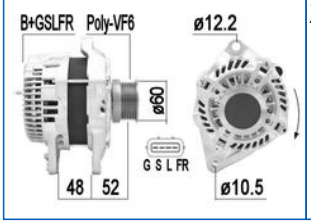
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209379A	Alternator 	**BOSCH** 0 124 325 141 **HC-PARTS** CA 2064 IR **VW** 045 903 023 D	**SEAT** CORDOBA, IBIZA, IBIZA SPORTCOUPE **SKODA** FABIA, ROOMSTER **VW** FOX, POLO

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 48, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+LDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209380A	Alternator 	**BOSCH** 0 124 425 084 **OPEL** 13 284 408	**OPEL** MERIVA **VAUXHALL** MERIVA

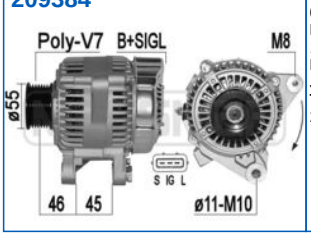
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 53, Distance from pulley to alternator [mm]: 63, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+DFL, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209382A	Alternator 	**MITSUBISHI** 1800A271, 1800A334, A002TX1081, A002TX1081A, A002TX1081B, A2TX1081, A2TX1081A, A2TX1081B	**CITROËN** C4 AIRCROSS **MITSUBISHI** ASX, LANCER **PEUGEOT** 4008

Alternator Charge Current [A]: 130, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 52, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+GSLFR, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209383A	Alternator 	**DENSO** 101211-7020, 101211-7120 **TOYOTA** 27060-46120, 27060-46121	**TOYOTA** AVENSIS, COROLLA, PREVIA, RAV 4

Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 62, Distance from pulley to alternator [mm]: 41, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+SIGL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209384	Alternator 	**BOSCH** 0 986 082 770 **DENSO** 102211-2120, 102211-2250, 102211-9470, DAN951 **HC-PARTS** JA 1792 IR **TOYOTA** 27060-28110, 27060-28120	**TOYOTA** RAV 4

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 46, Extended description: OEM, Number of grooves: 7,
Number of mounting bores: 2, Plug Type ID: B+SIGL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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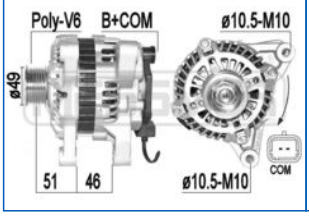
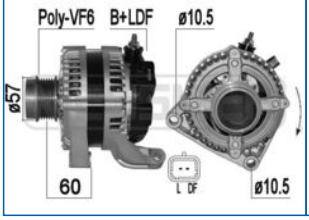
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209384A	Alternator 	**BOSCH** 0 986 082 770 **DENSO** 102211-2120, 102211-2250, 102211-9470, DAN951 **HC-PARTS** JA 1792 IR **TOYOTA** 27060-28110, 27060-28120	**TOYOTA** RAV 4

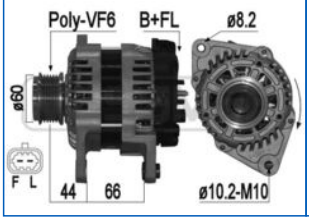
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 46, Number of grooves: 7, Number of mounting bores: 2,
Plug Type ID: B+SIGL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209386A	Alternator 	**BOSCH** 0 986 082 740 **CITROËN** 5705 CW, 96 519 274 80, 96 600 550 80 **CITROËN/PEUGEOT** 5705 CW, 96 519 274 80, 96 600 550 80 **HC-PARTS** CA 2110 IR **MITSUBISHI** A005TG0192A, A005TG0192B, A5TG0192A, A5TG0192B **PEUGEOT** 5705 CW, 96 519 274 80, 96 600 550 80 **VALEO** 440289	**CITROËN** C2, C3 **PEUGEOT** 207

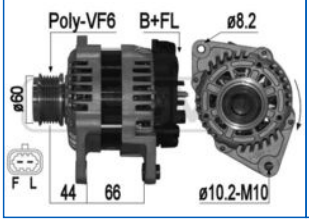
Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 51, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209387A	Alternator 	**CHRYSLER** 56044 672AA, 56044 672AB **DENSO** 104210-4240, 104210-4241 **HC-PARTS** CA 2092	**JEEP** CHEROKEE

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 60, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+LDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209388	Alternator 	**GENERAL MOTORS** 13 579 662 **OPEL** 12 02 117, 12 02 261, 13 500 186, 13 579 662	**OPEL** ASTRA

Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 44, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+FL, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209388A	Alternator 	**GENERAL MOTORS** 13 579 662 **OPEL** 12 02 117, 12 02 261, 13 500 186, 13 579 662	**OPEL** ASTRA

Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 44, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+FL, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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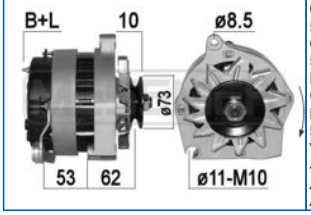
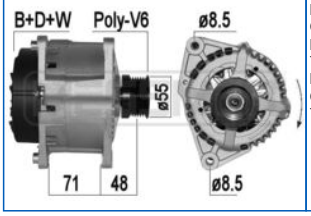
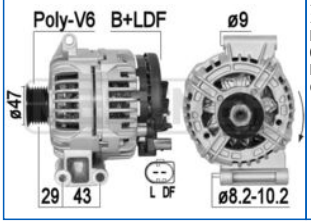
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209389A	Alternator 	**BOSCH** 0 986 037 791 **CITROËN** 5705 82, 5705 K1, 943 356 142, 95 580 177, 95 598 732 **CITROËN/PEUGEOT** 5705 82, 5705 K1, 943 356 142, 95 580 177, 95 598 732 **HC-PARTS** CA 735 IR **PEUGEOT** 5705 82, 5705 K1, 943 356 142, 95 580 177, 95 598 732 **VALEO** 432808, 516013, 9AL2502K, 9AL2505P, 9AL2628P, A14N1, A14N19, A14N90, A14N91, A14R11, A14R17, A14R22, A14R27, A14R3, A14R37, A14R42, A14R43, A14R46, NA242	**CITROËN** C25, CX **PEUGEOT** J5 **TALBOT** EXPRESS

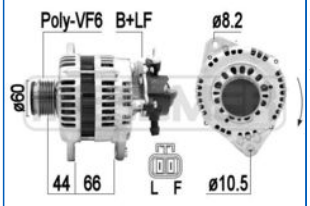
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 73, Belts: Without V-belt, Distance from pulley to alternator [mm]: 62, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+L, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209390A	Alternator 	**BOSCH** 0 986 044 771 **HC-PARTS** CA 1252 IR **LAND ROVER** YLE 101880 **ROVER** GNU 2121, GNU 2285, GNU 2321, GNU 2517, YLE 10130, YLE 101850, YLE 101880	**LAND ROVER** DISCOVERY **ROVER** 800

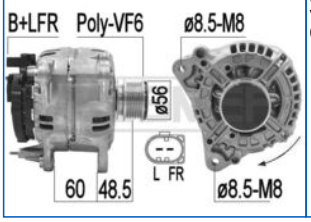
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 48, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209391A	Alternator 	**BMW** 12 31 7 550 224, 12 31 7 550 319, 12 31 7 550 997, 12 31 7 559 223 **BOSCH** 0 124 325 157, 0 124 325 158, 0 986 048 750 **HC-PARTS** CA 1868 IR	**MINI** MINI

Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 47, Distance from pulley to alternator [mm]: 29, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+LDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209392A	Alternator 	**BOSCH** 0 986 048 301 **GENERAL MOTORS** 98 056 439, R1 530 090 **HC-PARTS** JA 1900 IR **HITACHI** LR111 0503, LR1110-503A, LR1110-503B, LR1110-503C, LR1110-503D, LR1110-503E, LR1110-503F **ISUZU** 8-97363-832-0, 8-97363-832-1, 8-97363-832-2, 8-97363-833-0, 8-97363-833-1, 8-98056-439-0 **OPEL** 62 04 198, 62 04 252, 93 189 496, 93 189 502, 95 62 189, 97 363 832, 97 363 833, 98 056 439 **VALEO** 440651	**OPEL** ASTRA, COMBO, CORSA **VAUXHALL** ASTRA, ASTRAVAN, COMBO, COMBO TOUR Mk II

Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 44, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

209393	Alternator 	**BOSCH** 0 124 515 121, 0 124 515 123, 0 986 048 530 **VW** 038 903 024 F	**AUDI** TT **SEAT** ALHAMBRA, CORDOBA, IBIZA, IBIZA SPORTCOUPE, INCA, LEON, TOLEDO **SKODA** FABIA, OCTAVIA, ROOMSTER

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 44, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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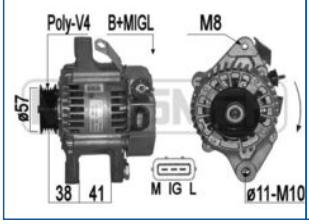
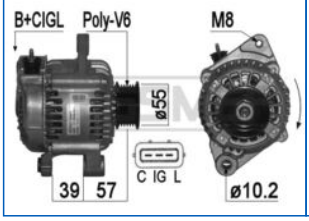
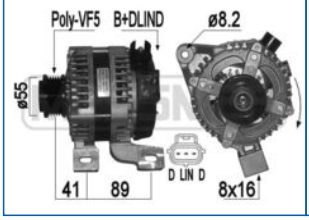
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209394A	Alternator 	**BOSCH** 0 986 045 811 **DENSO** 102211-5260, 102211-5261, 102211-5380, 102211-5650, 102211-5930, 102211-5940, 102211-6210, DAN966 **HC-PARTS** JA 1793 IR **TOYOTA** 27060-21010, 27060-21011, 27060-21040, 27060-21041, 27060-33010	**TOYOTA** YARIS, YARIS VERSO

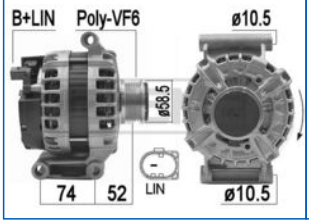
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 38, Number of grooves: 4, Number of mounting bores: 3, Plug Type ID: B+MIGL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209395	Alternator 	**BOSCH** 0 986 082 460 **DAIHATSU** 27060-B1030, 27060-B1030-000 **DENSO** 104210-8200, 104210-8201, 104210-8202, DAN979 **HC-PARTS** CA 2130 IR	**DAIHATSU** MATERIA, SIRION, TERIOS

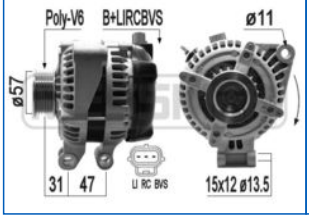
Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 57, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+CIGL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209396	Alternator 	**BOSCH** 0 986 UR0 669 **DENSO** 104210-3560, 104210-4640, 104210-5740, DAN1059 **FORD** 3M5T 10300 SC, 3M5T 10300 SD **HC-PARTS** CA 1966 IR **VOLVO** 30659346, 30659369, 30667103, 30737529, 36001463, 8603496	**VOLVO** C70, S40, V50

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 41, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+DLIND, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209397	Alternator 	**BOSCH** 0 125 811 013, 0125811014, 0 125 811 083, 0125811084 **FORD** 1768612, 1874991, BK2T 10300 DA, BK2T 10300 DB	**CITROËN** JUMPER **FORD** TOURNEO CUSTOM, TRANSIT, TRANSIT CUSTOM **PEUGEOT** BOXER

Alternator Charge Current [A]: 210, Extended description: OEM, Voltage [V]: 14

209403	Alternator 	**DENSO** 104210-4650, 104210-4651, DAN990 **LAND ROVER** LR0 10514, YLE 500290, YLE 500430	**LAND ROVER** RANGE ROVER SPORT

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 31, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+LIRCBVS, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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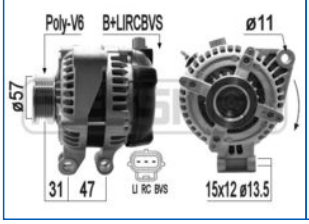
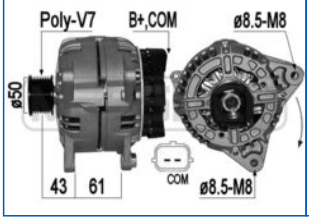
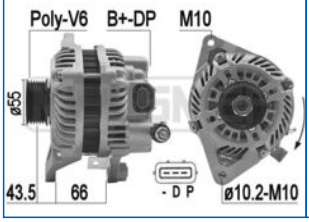
209403A	Alternator 	**DENSO** 104210-4650, 104210-4651, DAN990 **LAND ROVER** LR0 10514, YLE 500290, YLE 500430	**LAND ROVER** RANGE ROVER SPORT

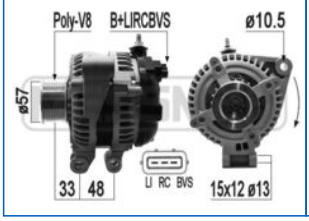
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 31, Number of grooves: 6, Number of mounting bores: 3,
Plug Type ID: B+LIRCBVS, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209404A	Alternator 	**BOSCH** 0 124 525 101, 0 124 525 151, 0 124 525 538, 0 986 081 100, F 00E 100 204 **HC-PARTS** CA 1918 IR **RENAULT** 77 11 368 601, 82 00 474 219, 82 00 660 041	**RENAULT** GRAND SCENIC, LAGUNA, MEGANE, SCENIC

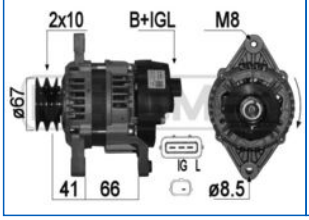
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 43, Number of grooves: 7, Number of mounting bores: 2,
Plug Type ID: B+,COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209405A	Alternator 	**BOSCH** 0 986 082 430 **HC-PARTS** CA 2042 **MAZDA** ZJ38-18300 **MITSUBISHI** A002TG1391, A002TG1391ZD, A2TG1391, A2TG1391ZD	**MAZDA** 2, 3

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 43,5, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+DP, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209407A	Alternator 	**DENSO** 104210-4010, 104210-4011, 104210-4012, DAN989 **LAND ROVER** 7H42-10300-AC, LR0 10513, LR0 26344, LR0 27517, YLE 500340, YLE 500440	**LAND ROVER** RANGE ROVER

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 33, Number of grooves: 8, Number of mounting bores: 2,
Plug Type ID: B+LIRCBVS, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209408	Alternator 	**BOSCH** 0 124 120 001 **VM** 3.852.2313G	

Alternator Charge Current [A]: 55, Belt Pulley Ø [mm]: 67, Belts: Without V-belt, Distance from pulley to alternator [mm]: 41, Extended description: OEM,
Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+IGL, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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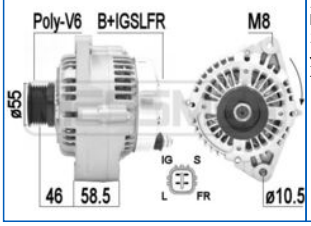
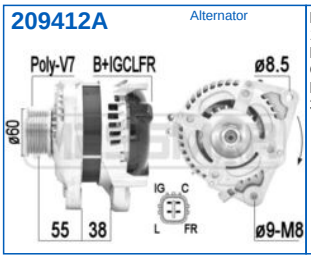
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209411A	Alternator	**DENSO** 102211-0860 **FORD** 1X43 10300 BD **JAGUAR** XR822418	**JAGUAR** X-TYPE



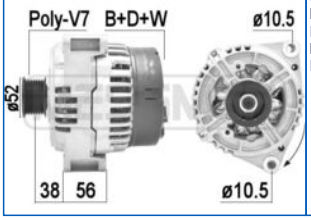
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 46, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+IGSLFR, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209412A	Alternator	**DENSO** 104210-5370, DAN1148 **HC-PARTS** CA 2078 IR **HONDA** 31100-RZP-G01, CSF37	**HONDA** ACCORD, CR-V



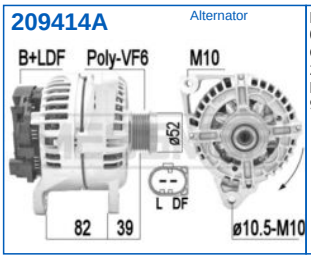
Alternator Charge Current [A]: 130, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 55, Number of grooves: 7, Number of mounting bores: 2,
Plug Type ID: B+IGCLFR, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209413A	Alternator	**BOSCH** 0 123 520 022, 0 986 044 360, 0 986 044 367 **LAND ROVER** ERR 5834 **ROVER** ERR 5834	**LAND ROVER** DISCOVERY, RANGE ROVER



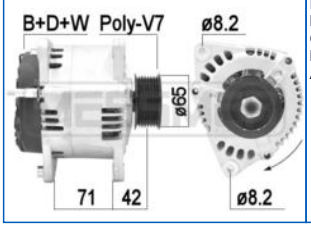
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 52, Distance from pulley to alternator [mm]: 38, Number of grooves: 7, Number of mounting bores: 2,
Plug Type ID: B+D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209414A	Alternator	**BOSCH** 0 124 515 072, 0 124 515 073 **OPEL** 24 436 554 **PORSCHE** 996 603 012 02, 996 603 012 04	**PORSCHE** 911, BOXSTER



Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 52, Distance from pulley to alternator [mm]: 39, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+LDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209415A	Alternator	**DENSO** DAN020 **HC-PARTS** CA 1380 IR **LAND ROVER** AMR 3021, AMR 3021E, AMR 4247, AMR 4247E	**LAND ROVER** DEFENDER, DISCOVERY, RANGE ROVER



Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 65, Distance from pulley to alternator [mm]: 42, Number of grooves: 7, Number of mounting bores: 2,
Plug Type ID: B+D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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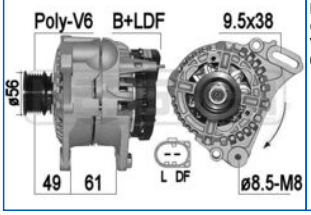
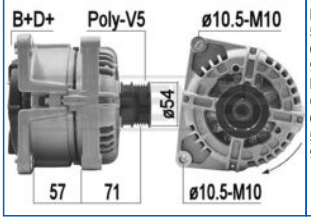
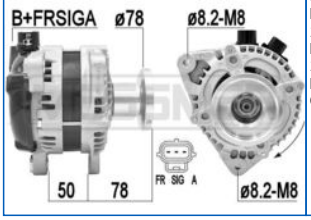
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209417A	Alternator 	**BOSCH** 0 124 325 051, 0 986 048 160 **HC-PARTS** CA 1657 IR **VW** 036 903 024	**VW** LUPO

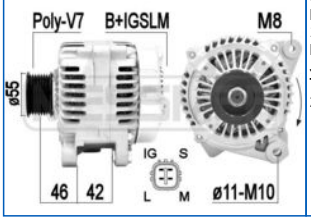
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 49, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+LDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209418A	Alternator 	**BOSCH** 0 124 425 020, 0 986 047 270 **FIAT** 51754152 **GENERAL MOTORS** 93 183 437, R1 530 094 **HC-PARTS** CA 1882 IR **OPEL** 55 556 067, 62 04 205, 62 04 268, 93 183 437, 93 190 146, 95 62 193	**ALFA ROMEO** 159 **OPEL** ASTRA, ZAFIRA **VAUXHALL** ASTRA, ASTRAVAN, ZAFIRA

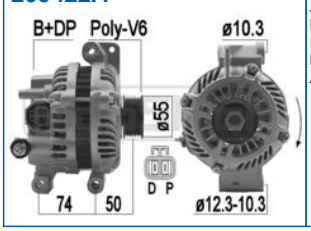
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 71, Number of grooves: 5, Number of mounting bores: 2,
Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209419A	Alternator 	**BOSCH** 0 986 083 080 **DENSO** 104210-3630 **FORD** 1302007, 4M5T 10300 KA **HC-PARTS** CA 1941 IR	**FORD** C-MAX, FOCUS, FOCUS C-MAX

Alternator Charge Current [A]: 120, Belts: Without V-belt, Distance from pulley to alternator [mm]: 78, Number of mounting bores: 2, Plug Type ID: B+FRSIGA,
Rotation Direction: Clockwise rotation, Voltage [V]: 14

209421A	Alternator 	**BOSCH** 0 986 082 060 **DENSO** 102211-0750, 104210-3780, DAN952 **HC-PARTS** JA 1613 IR **TOYOTA** 27060-25260, 27060-28070, 27060-28260	**TOYOTA** AVENSIS VERSO, PREVIA, RAV 4

Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 46, Number of grooves: 7, Number of mounting bores: 2,
Plug Type ID: B+IGSLM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209422A	Alternator 	**HC-PARTS** JA 1705 **MAZDA** L813-18300, L8Y3-18300, LB13-18300 **MITSUBISHI** A003TG0091, A003TG0091A, A3TG0091, A3TG0091A	**MAZDA** 6

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 50, Number of grooves: 6, Number of mounting bores: 3,
Plug Type ID: B+DP, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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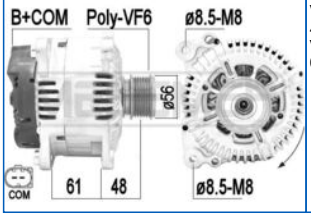
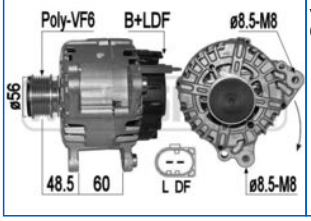
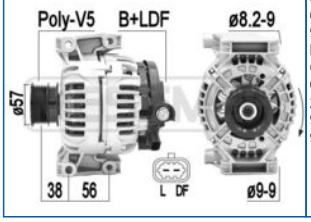
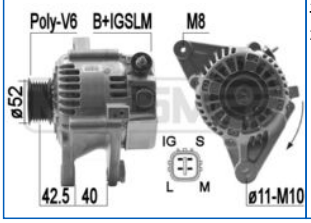
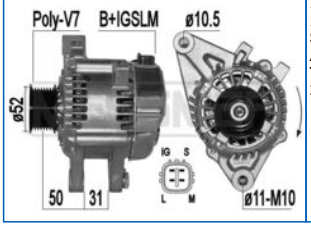
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209423A	Alternator 	**HC-PARTS** CA 1910 IR **VALEO** 437542, 439549, TG17C024 **VW** 03G 903 016 A, 03G 903 016 AX, 3G9 030 16A, 3G9 030 16A X	**AUDI** A6
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 48, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209424	Alternator 	**VALEO** 439734, 440324, TG14C036 **VW** 03P 903 023 D, 03P 903 023 DX	**SEAT** IBIZA, IBIZA SPORTCOUPE **SKODA** FABIA, ROOMSTER **VW** POLO
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 48,5, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Superseded by article: 210870, Version: VALEO, Voltage [V]: 14			
209425A	Alternator 	**BOSCH** 0 124 415 009, 0 124 415 025, 0 986 044 010 **GENERAL MOTORS** 91 93 114, 91 99 575, 95 12 795 **HC-PARTS** CA 1592 IR **OPEL** 24 430 295, 62 04 099, 62 04 146, 62 04 184, 91 52 247, 91 93 114, 91 99 575, 93 175 810, 93 175 958, 93 179 322, 93 179 323, 95 12 795, 95 62 004	**OPEL** ASTRA, SPEEDSTER, VECTRA, ZAFIRA **VAUXHALL** ASTRA, VECTRA, VX220, ZAFIRA
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 38, Number of grooves: 5, Number of mounting bores: 4, Plug Type ID: B+LDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209426	Alternator 	**DENSO** 104210-8190, 104210-8191, DAN1079 **TOYOTA** 27060-22260	**TOYOTA** AURIS, COROLLA
Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 52, Distance from pulley to alternator [mm]: 42,5, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+IGSLM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209427	Alternator 	**DENSO** 104210804, 104210-8040, 104210841, 104210-8410, 104210-8411, DAN1080 **SITECH** ALT42391 **TOYOTA** 27060-31010, 27060-31011	**TOYOTA** LAND CRUISER
Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 52, Distance from pulley to alternator [mm]: 50, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 3, Plug Type ID: B+IGSLM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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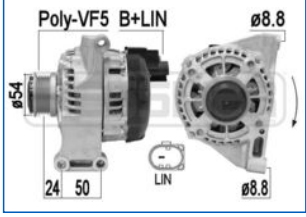
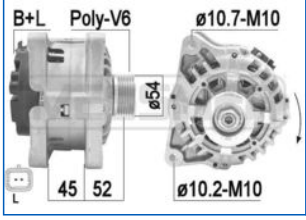
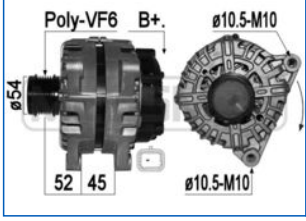
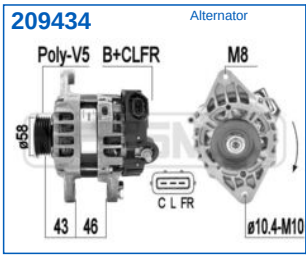
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209428	Alternator 	**DENSO** 104211-3250, DAN1089 **FIAT** 51922437	**ALFA ROMEO** MITO **FIAT** 500L, PUNTO
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 24, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with start-stop function, Voltage [V]: 14			
209430	Alternator 	**DENSO** 104210-6280, DAN1110 **LAND ROVER** BH42-10300-AC, LR0 22528, LR0 55316	**LAND ROVER** RANGE ROVER, RANGE ROVER SPORT
Alternator Charge Current [A]: 220, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 31, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+LIN, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209432A	Alternator 	**CITROËN/PEUGEOT** 96 602 634 80 **VALEO** 202022A, TG9B072	
Alternator Charge Current [A]: 90, Voltage [V]: 14			
209433	Alternator 	**CITROËN** 98 105 253 80 **CITROËN/PEUGEOT** 98 105 253 80 **PEUGEOT** 98 105 253 80 **VALEO** 439933, 440667, 440677, TG15C211, TG15S218	**CITROËN** BERLINGO, C3, C3 PICASSO, C4, C4 AIRCROSS, C4 GRAND PICASSO, C4 PICASSO, C5, C8, DS3, DS4, DS5, JUMPY, XSARA PICASSO **DS** DS 4 **PEUGEOT** 2008, 207, 208, 3008, 301, 308, 4008, 407, 5008, 508, 807, PARTNER, TRAVELLER
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 52, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209434	Alternator 	**HC-PARTS** CA 2127 IR **HYUNDAI** 37300-03300, 37300-03310 **VALEO** 446750, A611776A, SG7S099	**HYUNDAI** i10, i20, SONATA
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 43, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 3, Plug Type ID: B+CLFR, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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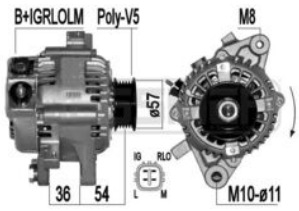
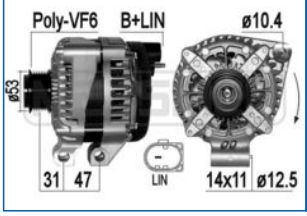
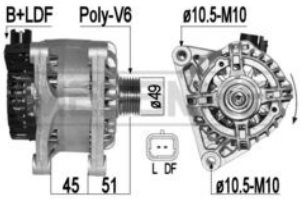
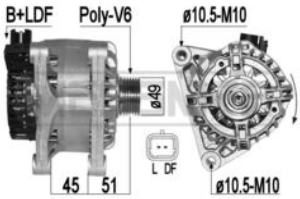
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209436	Alternator 	**DENSO** 104210-8310, 104210-8311, DAN1081 **HC-PARTS** CA 2116 IR **TOYOTA** 27060-40060	**TOYOTA** IQ
Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 54, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+IGRLOLM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209437	Alternator 	**DENSO** 104210-6420, DAN1112 **LAND ROVER** CPLA-10300-AB, LR0 34013, LR0 54994	**LAND ROVER** DISCOVERY, RANGE ROVER, RANGE ROVER SPORT
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 53, Distance from pulley to alternator [mm]: 31, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209438	Alternator 	**BOSCH** 0 986 049 560 **CITROËN** 5702 A4, 5702 AQ, 5705 6E, 5705 EP, 5705 KZ, 96 385 436 80, 96 385 437 80, 96 385 441 80, 96 385 442 80, 96 385 444 80, 96 428 794 80, 96 428 796 80, 96 428 797 80, 96 496 116 80, 96 496 117 80, 96 496 118 80, 96 569 562 80, 96 655 774 80 **CITROËN/PEUGEOT** 5702 A4, 5702 AQ, 5705 6E, 5705 EP, 5705 KZ, 96 385 436 80, 96 385 437 80, 96 385 441 80, 96 385 442 80, 96 385 444 80, 96 428 794 80, 96 428 796 80, 96 428 797 80, 96 496 116 80, 96 496 117 80, 96 496 118 80, 96 569 562 80, 96 655 774 80 **DENSO** 102211-8410, DAN515 **MITSUBISHI** A005TA6292C, A005TA6292F, A005TA6292G, A005TA6292ZE, A005TA6292ZEB, A005TA6392C, A5TA6292C, A5TA6292F, A5TA6292G, A5TA6292ZE, A5TA6292ZEB, A5TA6392C **PEUGEOT** 5702 A4, 5702 AQ, 5705 6E, 5705 EP, 5705 KZ, 96 385 436 80, 96 385 437 80, 96 385 441 80, 96 385 442 80, 96 385 444 80, 96 428 794 80, 96 428 796 80, 96 428 797 80, 96 496 116 80, 96 496 117 80, 96 496 118 80, 96 569 562 80, 96 655 774 80	**CITROËN** C2, C3, C4, C-ELYSEE **PEUGEOT** 1007, 207, 301, 307
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 51, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209438A	Alternator 	**BOSCH** 0 986 049 560 **CITROËN** 5702 A4, 5702 AQ, 5705 6E, 5705 EP, 5705 KZ, 96 385 436 80, 96 385 437 80, 96 385 441 80, 96 385 442 80, 96 385 444 80, 96 428 794 80, 96 428 796 80, 96 428 797 80, 96 496 116 80, 96 496 117 80, 96 496 118 80, 96 569 562 80, 96 655 774 80 **CITROËN/PEUGEOT** 5702 A4, 5702 AQ, 5705 6E, 5705 EP, 5705 KZ, 96 385 436 80, 96 385 437 80, 96 385 441 80, 96 385 442 80, 96 385 444 80, 96 428 794 80, 96 428 796 80, 96 428 797 80, 96 496 116 80, 96 496 117 80, 96 496 118 80, 96 569 562 80, 96 655 774 80 **DENSO** 102211-8410, DAN515 **MITSUBISHI** A005TA6292C, A005TA6292F, A005TA6292G, A005TA6292ZE, A005TA6292ZEB, A005TA6392C, A5TA6292C, A5TA6292F, A5TA6292G, A5TA6292ZE, A5TA6292ZEB, A5TA6392C **PEUGEOT** 5702 A4, 5702 AQ, 5705 6E, 5705 EP, 5705 KZ, 96 385 436 80, 96 385 437 80, 96 385 441 80, 96 385 442 80, 96 385 444 80, 96 428 794 80, 96 428 796 80, 96 428 797 80, 96 496 116 80, 96 496 117 80, 96 496 118 80, 96 569 562 80, 96 655 774 80	**CITROËN** C2, C3, C4, C-ELYSEE **PEUGEOT** 1007, 207, 301, 307
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 51, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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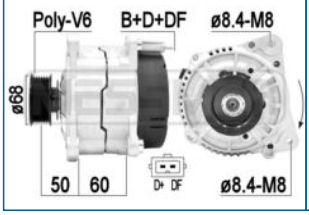
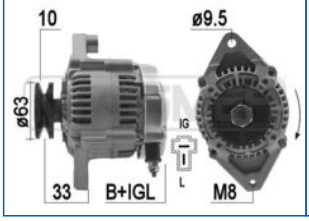
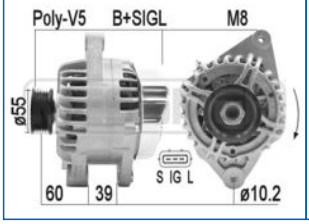
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209439A	Alternator 	**BOSCH** 0 123 510 026, 0 123 515 016, 0 986 040 360 **HC-PARTS** CA 1229 IR **MWM** 9 0571 01 0 0042 **VALEO** 437618 **VW** 028 903 027 P	**VW** LT 28-35, LT 28-46, TRANSPORTER

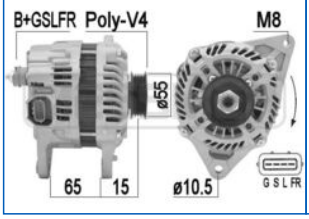
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 68, Distance from pulley to alternator [mm]: 50, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+D+DF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209442A	Alternator 	**DENSO** 101211-3720, DAN1067 **KUBOTA** 17580-64010 **LOMBARDINI** 1157326	**PIAGGIO** QUARGO

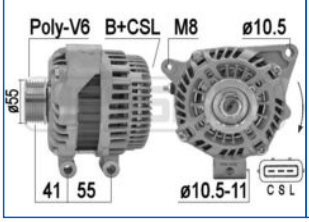
Alternator Charge Current [A]: 40, Belt Pulley Ø [mm]: 63, Belts: Without V-belt, Distance from pulley to alternator [mm]: 33, Number of grooves: 1,
Number of mounting bores: 2, Plug Type ID: B+IGL, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209443A	Alternator 	**BOSCH** 0 986 039 460 **DENSO** 101211-9280 **HC-PARTS** JA 987 IR **TOYOTA** 27060-02050, 27060-02060, 27060-02061, 27060-02070, 27060-02100, 27060-16370, 27060-16430, 27060-16460	**TOYOTA** AVENSIS, CARINA, CELICA, COROLLA

Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 60, Number of grooves: 5, Number of mounting bores: 2,
Plug Type ID: B+SIGL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209444A	Alternator 	**MITSUBISHI** 1800A002, A002TG0691, A002TG0691AM, A2TG0691, A2TG0691AM	**MITSUBISHI** COLT, GALANT, LANCER, PAJERO PININ **SMART** FORFOUR

Alternator Charge Current [A]: 105, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 15, Number of grooves: 4, Number of mounting bores: 2,
Plug Type ID: B+GSLFR, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

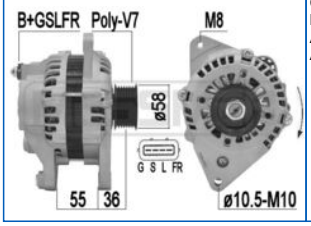
209445A	Alternator 	**MITSUBISHI** A002TL0091, A002TL0091A, A002TL0091AM, A2TL0091, A2TL0091A, A2TL0091AM **SUBARU** 23700-AA700, 23700-AA701	**SUBARU** FORESTER

Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 41, Number of grooves: 6, Number of mounting bores: 4,
Plug Type ID: B+CSL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

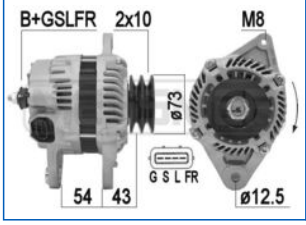
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA

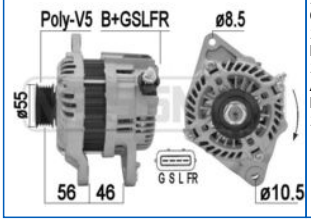
Macchine rotanti
Rotating electrics

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209446A	Alternator 	**HC-PARTS** CA 2119 IR **MITSUBISHI** A003TG2291, A003TG2291A, A003TG2291AM, A3TG2291, A3TG2291AM, MN163999	**MITSUBISHI** LANCER, OUTLANDER

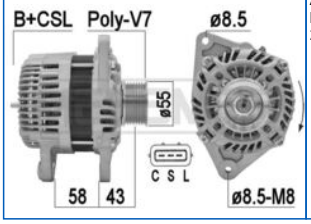
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 36, Number of grooves: 7, Number of mounting bores: 3, Plug Type ID: B+GSLFR, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209447A	Alternator 	**MITSUBISHI** 1800A062, A005TG0379, A005TG0379AM, A005TG0379ZT, A5TG0379, A5TG0379AM, A5TG0379ZT	**MITSUBISHI** PAJERO

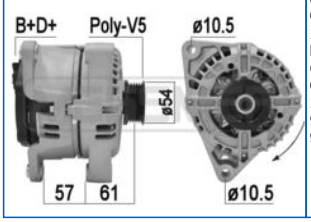
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 73, Belts: Without V-belt, Distance from pulley to alternator [mm]: 43, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+GSLFR, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209448A	Alternator 	**CITROËN** 16 078 356 80 **CITROËN/PEUGEOT** 16 078 356 80 **MITSUBISHI** 1800A287, A005TL0092, A005TL0092AM, A005TL0092B, A5TL0092, A5TL0092AM, A5TL0092B **PEUGEOT** 16 078 356 80	**CITROËN** C4 AIRCROSS **MITSUBISHI** ASX, LANCER **PEUGEOT** 4008

Alternator Charge Current [A]: 95, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 56, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+GSLFR, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209449A	Alternator 	**MITSUBISHI** A005TL0191, A005TL0191A, A5TL0191, A5TL0191A **NISSAN** 23100-1HH1A	**HONDA** CIVIC, JAZZ

Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 43, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+CSL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209450A	Alternator 	**BOSCH** 0 124 415 001, 0 986 043 960 **GENERAL MOTORS** 10 480 423, 90 543 910, 91 95 752, R1 530 030, R1 530 033 **HC-PARTS** CA 1561 IR **OPEL** 10 480 423, 12 04 155, 62 04 097, 62 04 136, 90 543 910, 90 589 722, 91 95 752, 93 175 737, 93 175 789, 93 175 792, 93 175 940, 95 12 778, 95 12 781	**OPEL** ASTRA, CORSA **VAUXHALL** CORSA, CORSAVAN

Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 61, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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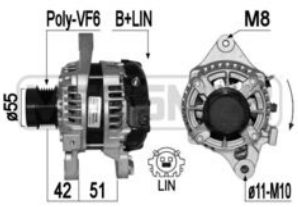
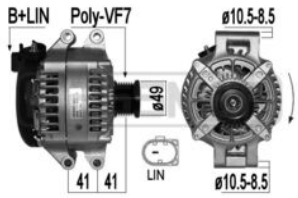
ERA S.r.l. Via F. Santi, 15 - 10024 Moncalieri (TO) Italy - Tel. +39 011.6891511 - Fax +39 011.6472862 - era@eraspares.it - www.eraspares.com

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209451	Alternator	**DENSO** 104211-3110, DAN1098 **TOYOTA** 27060-0T200	**TOYOTA** AURIS, COROLLA



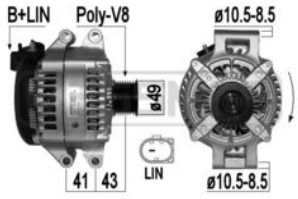
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 42, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209452	Alternator	**BMW** 12 31 7 626 153, 12 31 7 626 155, 7 626 153, 7 626 155 **DENSO** 104210-6520, 104210-6521, 104210-6522, DAN1133	**BMW** 1, 3



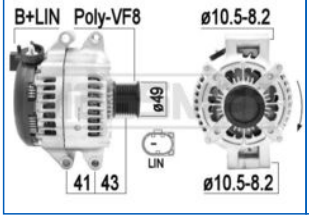
Alternator Charge Current [A]: 170, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 41, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 4, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209453	Alternator	**BMW** 12 31 7 616 119, 12 31 7 616 121, 7 616 119, 7 616 121 **DENSO** 104210-6500, 104210-6501, 104210-6502, 104210-6503, 104210-6504, DAN1135	**BMW** 1, 2, 3, 4, 5, 6, 7, X3, X4, X5, X6



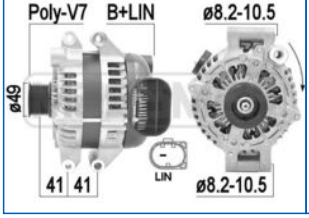
Alternator Charge Current [A]: 210, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 43, Extended description: OEM, Number of grooves: 8, Number of mounting bores: 4, Plug Type ID: B+LIN, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209454	Alternator	**BMW** 12 31 7 616 120, 12 31 7 616 122, 7 616 120, 7 616 122 **DENSO** 104210-6510, 104210-6511, 104210-6512, 104210-6513, 104210-6514, DAN1137	**BMW** 3, 4, 5



Alternator Charge Current [A]: 210, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 43, Extended description: OEM, Number of grooves: 8, Number of mounting bores: 4, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209455	Alternator	**BMW** 12 31 7 606 628, 12 31 7 616 126, 7 606 628, 7 616 126 **DENSO** 104210-6440, 104210-6441, 104210-6442, DAN1138	**BMW** 5, 6, 7, X5



Alternator Charge Current [A]: 210, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 41, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 4, Plug Type ID: B+LIN, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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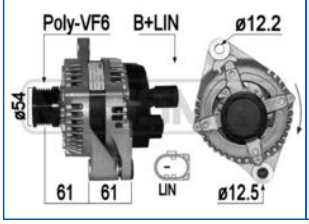
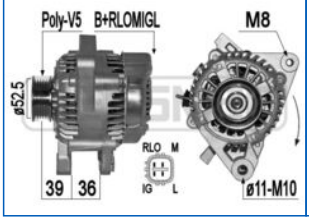
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209456	Alternator	**DENSO** 104211-8660, DAN1146 **FIAT** 51929089 **JEEP** 51929089	**ALFA ROMEO** GIULIETTA **FIAT** 500X **JEEP** RENEGADE



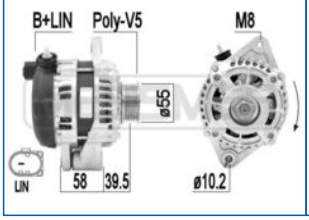
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 61, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209457	Alternator	**DENSO** 104210-8330, 104210-8331, DAN1212 **TOYOTA** 27060-47040	**TOYOTA** IQ



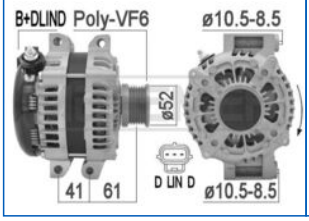
Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 52,5, Distance from pulley to alternator [mm]: 39, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+RLOMIGL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209458	Alternator	**DENSO** 104211-3400, DAN1316 **SUZUKI** 31400-61M00	**SUZUKI** SX4



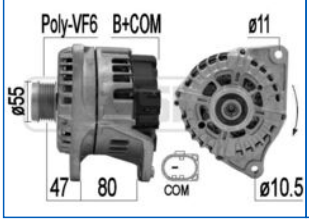
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 39,5, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+LIN, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209460A	Alternator	**CHRYSLER** 04801 835AB, K04801-835AB, P04801-835AB **DENSO** 104210-6590	**JEEP** GRAND CHEROKEE **LANCIA** THEMA



Alternator Charge Current [A]: 220, Belt Pulley Ø [mm]: 52, Distance from pulley to alternator [mm]: 61, Number of grooves: 6, Number of mounting bores: 4, Plug Type ID: B+DLIND, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209462	Alternator	**FIAT** 5801580943 **IVECO** 5801580943 **VALEO** 2619328A, 439884, 440627, FG18S135, FGN18S135	**FIAT** DUCATO **IVECO** DAILY, MASSIF



Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 47, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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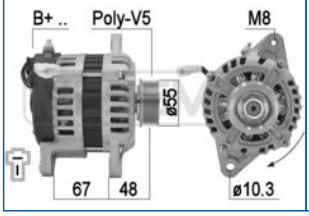
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209463	Alternator	**VALEO** 439768, 440359, TG14C039 **VW** 03D 903 025 M, 3D9 030 25M	**SKODA** FABIA, ROOMSTER



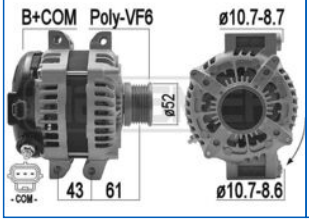
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 49,5, Distance from pulley to alternator [mm]: 39, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209464A	Alternator	**PIAGGIO** 1335418860, 415501065, 471QLR3701950, B010215, JFZ1686	**PIAGGIO** Vari modelli



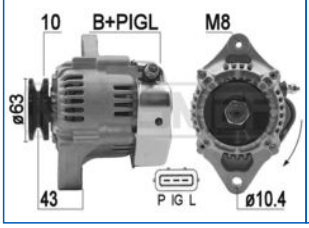
Alternator Charge Current [A]: 65, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 48, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+.., Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209465A	Alternator	**CHRYSLER** 4801338AB **DENSO** 104210-6080	**DODGE** NITRO **JEEP** CHEROKEE, WRANGLER



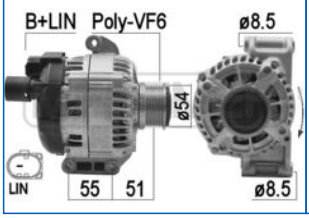
Alternator Charge Current [A]: 210, Belt Pulley Ø [mm]: 52, Distance from pulley to alternator [mm]: 61, Number of grooves: 6, Number of mounting bores: 4, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209467A	Alternator	**BOBCAT** 6669618 **DENSO** 100211-4730, 100211-4731, 100211-4732, 100211-4733 **KUBOTA** 16678-64011, 16678-64012, 19630-64012	



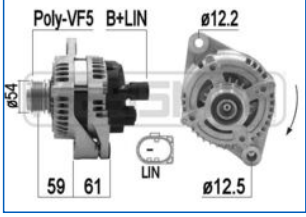
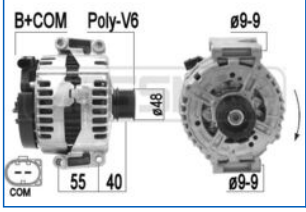
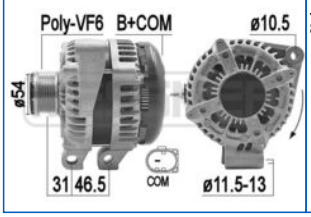
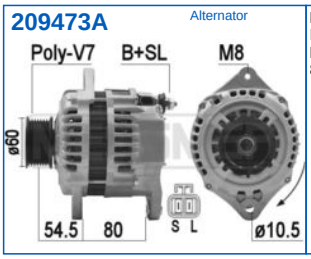
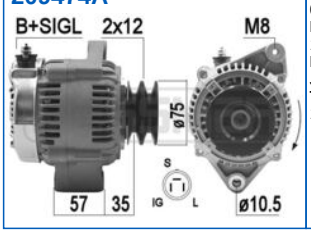
Alternator Charge Current [A]: 40, Belt Pulley Ø [mm]: 63, Belts: Without V-belt, Distance from pulley to alternator [mm]: 43, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+PIGL, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209468	Alternator	**DENSO** DAN1310 **FIAT** 51927505	**FIAT** 500L



Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 51, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

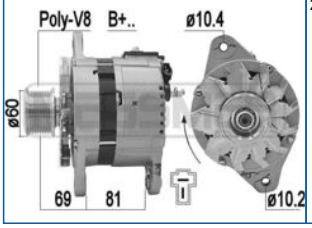
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209469	Alternator 	**DENSO** DAN1332 **FIAT** 51884239	**ALFA ROMEO** GIULIETTA **FIAT** 500X **JEEP** RENEGADE
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 59, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209471	Alternator 	**BOSCH** 0 121 715 007, 0 121 715 107, 0 986 047 860, 0 986 047 867 **MERCEDES-BENZ** 156 154 01 02, A 156 154 01 02 **VW** 438717	**MERCEDES-BENZ** C-CLASS, CLK, CLS, E-CLASS, M-CLASS, R-CLASS, SL
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 48, Distance from pulley to alternator [mm]: 40, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 4, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209472A	Alternator 	**DENSO** 104210-6120 **JAGUAR** 8X23 10300 CB, C2Z3 415	**JAGUAR** XF, XF SPORTBRAKE, XJ
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 31, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209473A	Alternator 	**HITACHI** LR19-0763, LR19-0768 **ISUZU** 8-98006-084-0	**ISUZU** D-MAX
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 54,5, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+SL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209474A	Alternator 	**BOSCH** 0 986 045 921 **DENSO** 100211-6120, 100211-8410 **HC-PARTS** JA 1295 IR **TOYOTA** 10021-18410, 27060-17020, 27060-17030	**TOYOTA** LAND CRUISER
Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 75, Belts: Without V-belt, Distance from pulley to alternator [mm]: 35, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+SIGL, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

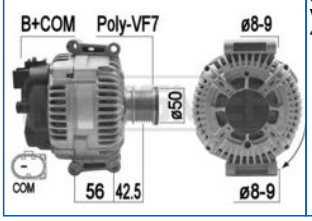
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA

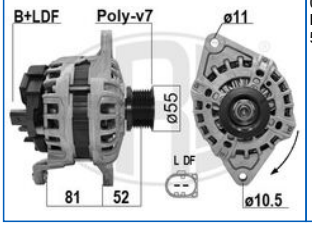
Macchine rotanti
Rotating electrics

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209476	Alternator 	**TATA** 26021309, 4080791	**TATA** 1518

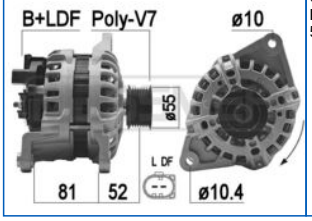
Alternator Charge Current [A]: 75, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 69, Extended description: OEM, Number of grooves: 8, Number of mounting bores: 2, Plug Type ID: B+.., Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28

209477	Alternator 	**CHRYSLER** 04896 808AA, 4896808AA **VALEO** 439579, 440037, TG17C026	**CHRYSLER** 300 C

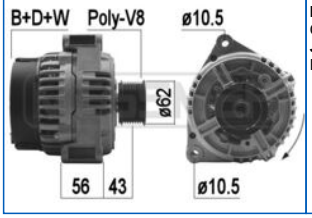
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 42,5, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 4, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209478	Alternator 	**BOSCH** 0 986 083 760, F 000 BL0 705, F 000 BL0 7P9 **IVECO** 504385134, 505582150, 505582150010, 5802170711	**FIAT** DUCATO **IVECO** DAILY

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 52, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

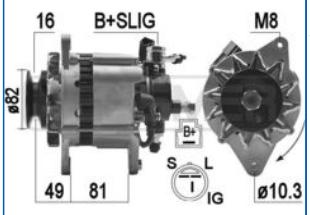
209478A	Alternator 	**BOSCH** 0 986 083 760, F 000 BL0 705, F000BL07CB, F 000 BL0 7P9 **IVECO** 504385134, 505582150, 505582150010, 5802170711	**FIAT** DUCATO **IVECO** DAILY

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 52, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

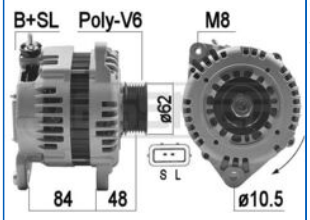
209479A	Alternator 	**BOSCH** 0 123 515 502, 0 124 615 029 **HC-PARTS** CA 1984 IR **JOHN DEERE** RE 18 521 3, RE 21 870 3, SE 50 182 5	

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 62, Distance from pulley to alternator [mm]: 43, Number of grooves: 8, Number of mounting bores: 2, Plug Type ID: B+D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

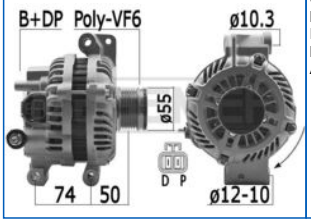
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209481A	Alternator 	**BOSCH** 0 986 038 491 **HC-PARTS** JA 761 IR **HITACHI** LR15-0421, LR150 421C, LR15-0434, LR150 434B, LR15-0441, LR150 441C, LR150 441E, LR15-0442, LR15-0444, LR150 444B, LR15-0448, LR150 448B, LR150 449B, LR150 449C, LR15-0453, LR150 453B **ISUZU** 8-94122-488-4, 8-94382-059-0, 8-94382-059-1, 8-94382-060-0, 8-94419-519-1, 8-97037-724-1, 8-97073-924-1, 8-97113-770-0, 8-97137-009-0, 8-97187-654-0, 8-97187-657-0 **OPEL** 94 382 059, 97 113 770	**ISUZU** CAMPO, TROOPER **OPEL** CAMPO, MONTEREY **VAUXHALL** BRAVA, MONTEREY

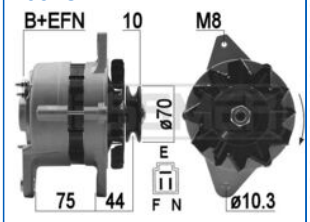
Alternator Charge Current [A]: 50, Belt Pulley Ø [mm]: 82, Belts: Without V-belt, Distance from pulley to alternator [mm]: 49, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+SLIG, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

209482A	Alternator 	**BOSCH** 0 986 045 621, 0 986 081 440 **HC-PARTS** JA 1357 IR, JA 990 IR **HITACHI** LR110 0703, LR1100-703B, LR110 0711, LR1100-711B, LR110 0725, LR1100-725B, LR1100-725C, LR111 0705, LR1110-705B, LR111 0707, LR1110-707C, LR111 0709, LR1110-709B, LR111 0710, LR1110-710B, LR1110-710C, LR1110-710E, LR1110-710F, LR111 0720, LR111 0723, LR1110-723B, LR1110-723C, LR1110-723E **NISSAN** 23100-0L700, 23100-0L701, 23100-2Y000, 23100-2Y005, 23100-2Y006, 23100-2Y900, 23100-31U00, 23100-31U01, 23100-5Y700, 23100-9Y500, 23100-CN100 **VALEO** 437683	**NISSAN** MAXIMA, MURANO

Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 62, Distance from pulley to alternator [mm]: 48, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+SL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209483A	Alternator 	**HC-PARTS** CA 2109 **MAZDA** LF18-18300, LFY8-18300 **MITSUBISHI** A003TG0081, A003TG0081A, A3TG0081, A3TG0081A, A3TG0081B	**MAZDA** 6

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 50, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+DP, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209484A	Alternator 	**BOSCH** 0 986 032 591 **DENSO** 021000-0590, 021000-1053, 021000-1352, 021000-1891, 021000-1892, 021000-2411, 021000-3220, 021000-3750, 021000-3840, 021000-3900, 021000-3930, 021000-3950, 021000-3980, 021000-5011, 021000-5101, 021000-5111, 021000-5290, 021000-5950, 021000-5960, 021000-6050, 021000-6060, 021000-6101, 021000-6160, 021000-6550, 021000-6610, 021000-6611, 021000-6612, 021000-6630, 021000-6631, 021000-6640, 021000-6642, 021000-6660, 021000-6661, 021000-6710, 021000-6711, 021000-6712, 021000-6740, 021000-8021 **HC-PARTS** JA 137 **TOYOTA** 27020-10110-71, 27020-12040, 27020-13020, 27020-13020 84, 27020-13021, 27020-13022, 27020-13022 84, 27020-13060, 27020-13060 84, 27020-13240, 27020-24030, 27020-24063, 27020-24063 84, 27020-24070, 27020-24080, 27020-24081, 27020-26060, 27020-26061, 27020-26110, 27020-26111, 27020-26121, 27020-26121 84, 27020-31110, 27020-31111, 27020-31120, 27020-34010, 27020-34011, 27020-34012, 27020-34020, 27020-34021, 27020-34021 84, 27020-34050, 27020-34051, 27020-37071, 27020-38020, 27020-38021, 27020-38040, 27020-38041, 27020-41061, 27020-61110 **VALEO** 436526	**BMW** 3 **DAIHATSU** CHARADE **MASERATI** KYALAMI, QUATTROPORTE **PEUGEOT** 605 **TOYOTA** CARINA, CELICA, COROLLA, CORONA, CRESSIDA, HIACE, LAND CRUISER, LITEACE, STARLET

Alternator Charge Current [A]: 50, Belt Pulley Ø [mm]: 70, Belts: Without V-belt, Distance from pulley to alternator [mm]: 44, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+EFN, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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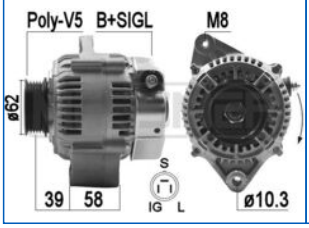
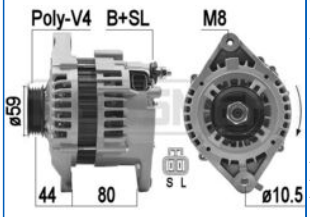
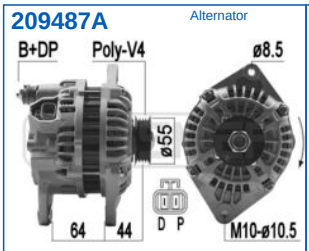
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209485A	Alternator 	**BOSCH** 0 986 038 421 **DENSO** 100211-3352, 100211-7000, 100211-7050, 100211-8030, 100211-8031 **HC-PARTS** JA 552 IR **TOYOTA** 27060-16122, 27060-16160, 27060-16170, 27060-16230, 27060-16260 **VALEO** 436541	**TOYOTA** CARINA, CELICA, COROLLA

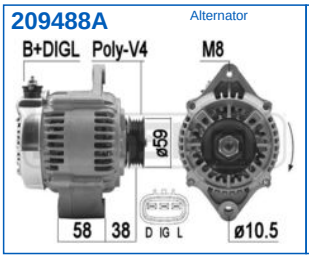
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 62, Distance from pulley to alternator [mm]: 39, Number of grooves: 5, Number of mounting bores: 2,
Plug Type ID: B+SIGL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209486A	Alternator 	**BOSCH** 0 986 042 951 **HC-PARTS** JA 1182 IR **HITACHI** 2506116, LR165-711, LR165-711B, LR170-746, LR170-746B, LR170-746C, LR170-746E, LR170-746F, LR170-746G, LR170-746J, LR170-746K, LR170-746M, LR170-748, LR170-748B, LR170-750, LR170-750B, LR170-750C **MITSUBISHI** A005T06891, A005T06891A, A005T06891B, A005T06891C, A005T06891D, A5T06891, A5T06891A, A5T06891B, A5T06891C, A5T06891D **NISSAN** 23100-0M003, 23100-0M005, 23100-0M005-EP, 23100-0M006, 23100-0M007, 23100-0M008, 23100-0M009, 23100-0M010, 23100-0M012, 23100-86A00, 23100-86R00	**NISSAN** ALMERA, PRIMERA, SUNNY

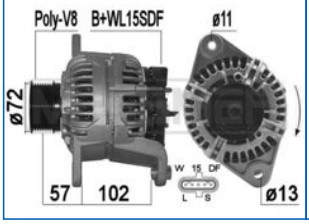
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 59, Distance from pulley to alternator [mm]: 44, Number of grooves: 4, Number of mounting bores: 2,
Plug Type ID: B+SL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209487A	Alternator 	**BOSCH** 0 986 045 551 **HC-PARTS** JA1283, JA1283IR **HITACHI** LR17-0758 **MAZDA** B5D8-18300-A, BP4W-18300, BP4W-18300-C, Z599-18300, Z599-18300-A, Z599-18300-B, Z599-18300-C, Z599-18300-D, Z599-18300-E, Z599-18300-R, Z5A1-18300 **MITSUBISHI** A002TB0091, A002TB0091A, A002TB0091B, A002TB2391, A002TB6191, A002TB6192, A2TB0091, A2TB0091A, A2TB0091B, A2TB2391, A2TB6191, A2TB6192 **VALEO** 437650, 440117	**MAZDA** 323, DEMIO, MX-5, XEDOS 6

Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 44, Number of grooves: 4, Number of mounting bores: 3,
Plug Type ID: B+DP, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209488A	Alternator 	**BOSCH** 0 986 045 781 **DENSO** 101211-9180, 102211-1430, 102211-2430, 104210-8140, DAN1006 **HC-PARTS** JA 1356 IR **SUZUKI** 31400-52D10, 31400-77E10, 31400-77E11, 31400-77E12	**SUZUKI** BALENO, GRAND VITARA, VITARA, WAGON R+

Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 59, Distance from pulley to alternator [mm]: 38, Number of grooves: 4, Number of mounting bores: 2,
Plug Type ID: B+DIGL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209489	Alternator 	**BOSCH** 0 124 655 021, 0 124 655 331, 0 124 655 332 **VOLVO** 22218391	**VOLVO** FH, FM, FMX

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 72, Distance from pulley to alternator [mm]: 57, Extended description: OEM, Number of grooves: 8,
Number of mounting bores: 2, Plug Type ID: B+WIL15SDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28

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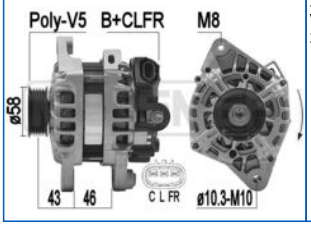
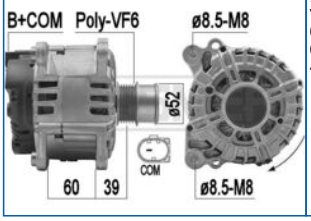
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209491	Alternator	**HYUNDAI** 37300-03350 **VALEO** 2614287, 600274, 614287, A0002614287	**HYUNDAI** i10 **KIA** RIO



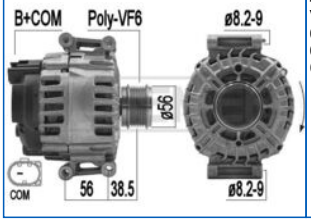
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 43, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 3, Plug Type ID: B+CLFR, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209492	Alternator	**VALEO** 117039735, 2715992A, 439894, 440640, 715992, TG14C103 **VW** 04C 903 021 A, 04C 903 023 K, 04C 903 023 KX, 04C 903 023 M, 4C9 030 21A, 4C9 030 23K, 4C9 030 23K X, 4C9 030 23M	**AUDI** A1, A1 Sportback, A3, A3 Sportback, Q2, Q3 **SEAT** ALHAMBRA, ARONA, ATECA, IBIZA, IBIZA SPORTCOUPE, LEON, TOLEDO **SKODA** FABIA, KAROQ, KODIAQ, OCTAVIA, RAPID, SUPERB, YETI **VW** BEETLE, CADDY, CADDY ALLTRACK, CC, GOLF, GOLF SPORTSVAN, JETTA, PASSAT, PASSAT ALLTRACK, POLO, SCIROCCO, SHARAN, T-CROSS, TIGUAN, TOURAN, T-ROC



Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 52, Distance from pulley to alternator [mm]: 39, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209493	Alternator	**VALEO** 440468, 715993, TG14C041, TG14C104 **VW** 06J 903 023 B, 06J 903 023 D, 06J 903 023 H, 06J 903 023 HX, 6J9 030 23B, 6J9 030 23D, 6J9 030 23H, 6J9 030 23H X	**AUDI** A1, A1 Sportback, A3, A3 Sportback, A6, Q2, Q3, TT **SEAT** ALHAMBRA, ATECA, EXEO, EXEO ST, IBIZA SPORTCOUPE, LEON **SKODA** OCTAVIA, SUPERB **VW** ARTEON, BEETLE, GOLF, GOLF ALLTRACK, MULTIVAN, PASSAT, PASSAT ALLTRACK, POLO, SCIROCCO, SHARAN, TIGUAN, TOURAN, TRANSPORTER, T-ROC



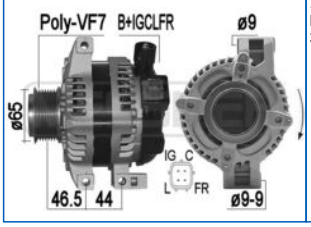
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 38,5, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 4, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209494	Alternator	**DENSO** 101210-0990, 102211-8270, DAN1062, DAN514, MS101210-0990 **FIAT** 71746673, 71750297, 71769230, 73501591 **HC-PARTS** CA 1995 IR **SUZUKI** 31400-79J00	**ALFA ROMEO** 147, 156, 159 **FIAT** BRAVO, CROMA, LINEA, PUNTO, SEDICI **LANCIA** DELTA **SUZUKI** SX4



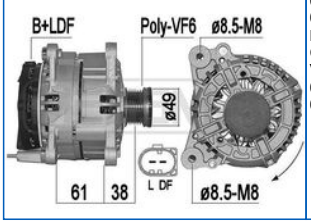
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 61, Distance from pulley to alternator [mm]: 122, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Version: DENSO, Voltage [V]: 14

209498A	Alternator	**DENSO** 104210-1150 **HONDA** 31100-RFW-G01, 31100-RFW-G51, CSJ14, CSJ15	**HONDA** CR-V

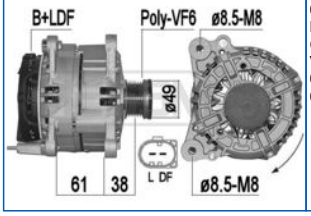


Alternator Charge Current [A]: 130, Belt Pulley Ø [mm]: 65, Distance from pulley to alternator [mm]: 46,5, Number of grooves: 7, Number of mounting bores: 3, Plug Type ID: B+IGCLFR, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

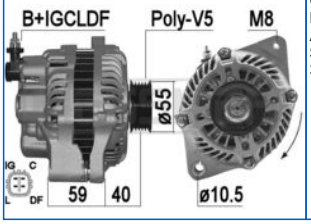
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209499	Alternator 	**BOSCH** 0 124 525 201, 0 124 525 221, 0 124 525 222, 0 124 525 545, 0 986 082 230, 0 986 082 380 **HC-PARTS** CA 2118 IR **VW** 03F 903 023, 03F 903 023 D, 03F 903 023 DX, 03F 903 023 F, 03F 903 023 FX, 03F 903 023 J	**AUDI** A1, A1 Sportback, A3, A3 Sportback **OPEL** CORSA, MERIVA **SEAT** ALTEA, ALTEA XL, IBIZA, IBIZA SPORTCOUPE, LEON, TOLEDO **SKODA** FABIA, OCTAVIA, RAPID, ROOMSTER, YETI **VW** BEETLE, CADDY, GOLF, JETTA, POLO

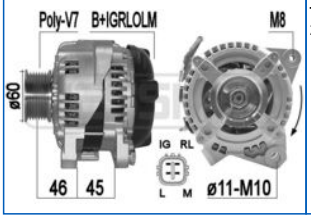
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 38, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+LDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209499A	Alternator 	**BOSCH** 0 124 525 201, 0 124 525 221, 0 124 525 222, 0 124 525 545, 0 986 082 230, 0 986 082 380 **HC-PARTS** CA 2118 IR **VW** 03F 903 023, 03F 903 023 D, 03F 903 023 DX, 03F 903 023 F, 03F 903 023 FX, 03F 903 023 J	**AUDI** A1, A1 Sportback, A3, A3 Sportback **OPEL** CORSA, MERIVA **SEAT** ALTEA, ALTEA XL, IBIZA, IBIZA SPORTCOUPE, LEON, TOLEDO **SKODA** FABIA, OCTAVIA, RAPID, ROOMSTER, YETI **VW** BEETLE, CADDY, GOLF, JETTA, POLO

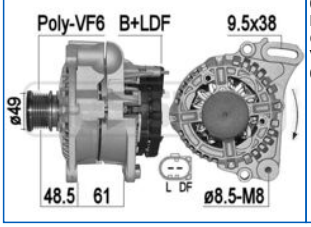
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 38, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+LDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209500A	Alternator 	**HC-PARTS** CA 2004 IR **MITSUBISHI** A005TG0291, A5TG0291 **SUZUKI** 31400-65J10, 31400-80J00	**SUZUKI** GRAND VITARA, SWIFT

Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 40, Number of grooves: 5, Number of mounting bores: 2,
Plug Type ID: B+IGCLDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

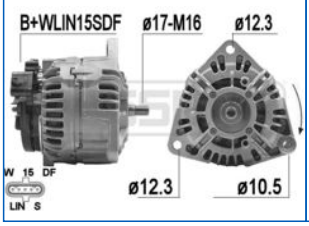
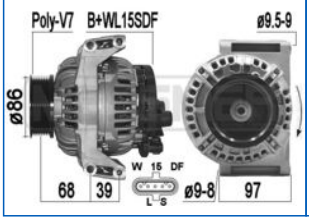
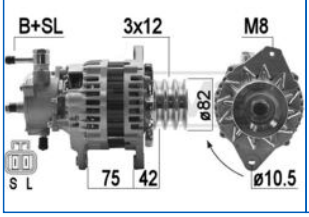
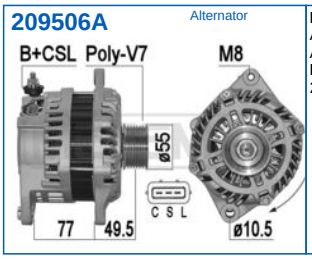
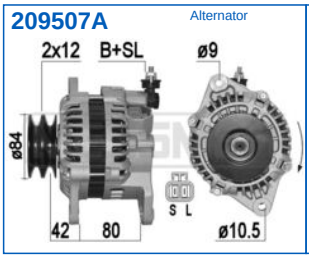
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209501A	Alternator 	**DENSO** 104210-4760, DAN1052 **TOYOTA** 27060-0H200, 27060-28330	**TOYOTA** RAV 4

Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 46, Number of grooves: 7, Number of mounting bores: 2,
Plug Type ID: B+IGRLOLM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209502A	Alternator 	**BOSCH** 0 124 325 142 **HC-PARTS** CA 2065 IR **VW** 045 903 023 H, 045 903 023 HX	**SEAT** CORDOBA, IBIZA, IBIZA SPORTCOUPE **SKODA** FABIA, ROOMSTER **VW** POLO

Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 48,5, Number of grooves: 6, Number of mounting bores: 3,
Plug Type ID: B+LDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209503	Alternator 	**BOSCH** 0 124 655 125, 0 124 655 161 **MERCEDES-BENZ** 000 150 65 50, A 000 150 65 50	**MERCEDES-BENZ** CITARO
Alternator Charge Current [A]: 150, Connecting thread: 17-M16, Extended description: OEM, Number of mounting bores: 3, Plug Type ID: B+WLIN15SDF, Pulleys: without belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28			
209504	Alternator 	**BOSCH** 0 124 555 018, 0 124 555 117, 0 124 555 118, 0 124 555 581 **DAF** 197 6291	**DAF** XF 95
Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 86, Distance from pulley to alternator [mm]: 68, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 4, Plug Type ID: B+WLIN15SDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28			
209505A	Alternator 	**HITACHI** LR26-0512 **ISUZU** 8-97351-573-0	**ISUZU** Generic model
Alternator Charge Current [A]: 60, Belt Pulley Ø [mm]: 28, Belts: Without V-belt, Distance from pulley to alternator [mm]: 42, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+SL, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 28			
209506A	Alternator 	**MITSUBISHI** A003TJ1791, A003TJ1791B, A003TJ3691, A3TJ1791, A3TJ1791B, A3TJ1791ZC, A3TJ3691 **NISSAN** 23100-1AA1A, 23100-1AA1B	**NISSAN** MURANO
Alternator Charge Current [A]: 130, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 49,5, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+CSL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209507A	Alternator 	**BOSCH** 0 986 080 740 **MITSUBISHI** A003TB0699, A003TB5099, A003TB5099AM, A3TB0699, A3TB5099, A3TB5099AM **NISSAN** 23100-VK010	**NISSAN** NP300, PICK UP
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 84, Belts: Without V-belt, Distance from pulley to alternator [mm]: 42, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+SL, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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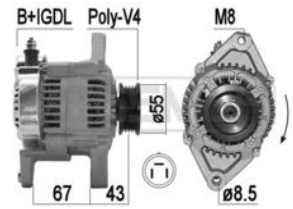
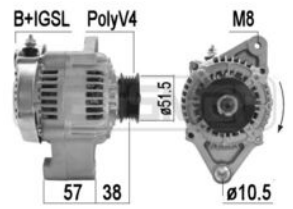
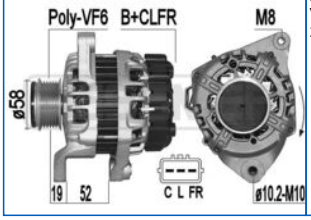
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209508A	Alternator 	**BOSCH** 0 986 037 561, 0986038471 **DENSO** 100211-1570, 100211-1571, 100211-6600, 100211-6720, 100211-6721, 101211-2120 **HC-PARTS** JA 798 IR **SUZUKI** 31400-60B40, 31400-70F60, 31400-80E00, 31400-86510, 31400-M70F60 **VALEO** 437632	**SUBARU** JUSTY **SUZUKI** ALTO, SAMURAI, SWIFT

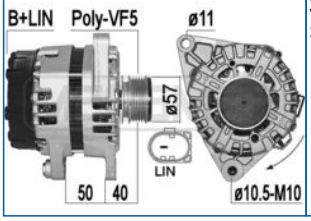
Alternator Charge Current [A]: 50, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 43, Number of grooves: 4, Number of mounting bores: 2,
Plug Type ID: B+IGDL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209509A	Alternator 	**BOSCH** 0 986 035 901 **DENSO** 100211-1560, 100211-4170 **HC-PARTS** JA 141 IR **TOYOTA** 27060-10030, 27060-10030-R, 27060-10050, 27060-10050-R, 27060-10070, 27060-10070-R, 27060-10071, 27060-10080, 27060-10080-R, 27060-10100, 27060-11000, 27060-11050-R, 27060-11080, 27060-11080-R **VALEO** 436538	**TOYOTA** COROLLA, STARLET

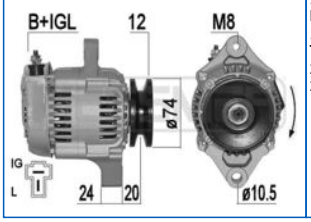
Alternator Charge Current [A]: 50, Belt Pulley Ø [mm]: 51,5, Distance from pulley to alternator [mm]: 38, Number of grooves: 4, Number of mounting bores: 2,
Plug Type ID: B+IGSL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209510	Alternator 	**HYUNDAI** 37300-04635 **VALEO** 2619299	**HYUNDAI** i10 **KIA** PICANTO

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 19, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+CLFR, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209511	Alternator 	**HYUNDAI** 37300-2A950 **VALEO** 2617561	**HYUNDAI** ACCENT, ELANTRA, i20, i20 ACTIVE, i30, i30 CW, TUSCON **KIA** CEE`D SPORTSWAGON, CEE"D, PRO CEE´D, RIO, SOUL, SPORTAGE

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 40, Extended description: OEM, Number of grooves: 5,
Number of mounting bores: 2, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209513A	Alternator 	**DENSO** 100211-1660 **KUBOTA** 17356-64012 **TOYOTA** 27060-78001, 27060-78071, 27060-87510, 27060-87702, 27060-96001	**DAIHATSU** CHARADE **HONDA** NSX **NISSAN** URVAN **PIAGGIO** PORTER

Alternator Charge Current [A]: 45, Belt Pulley Ø [mm]: 74, Belts: Without V-belt, Distance from pulley to alternator [mm]: 20, Number of mounting bores: 2,
Plug Type ID: B+IGL, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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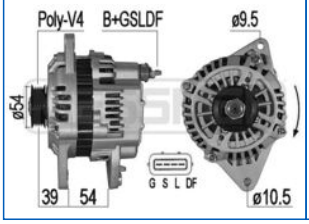
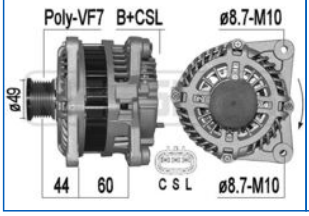
ERA

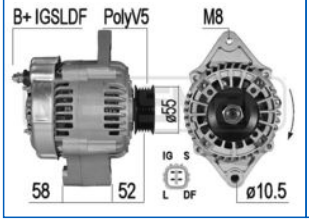
Macchine rotanti
Rotating electrics

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209514A	Alternator 	**MITSUBISHI** A003TA4791, A3TA4791, MD336781	**LANCIA** DEDRA **MITSUBISHI** GALANT

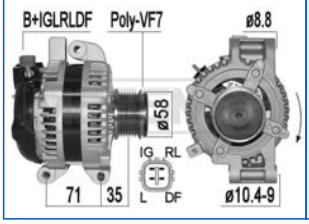
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 39, Number of grooves: 4, Number of mounting bores: 2,
Plug Type ID: B+GSLDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209515A	Alternator 	**BOSCH** 0 986 083 540 **MITSUBISHI** A3TJ3881, A3TJ3881ZE **NISSAN** 23100-9120R, 23100-JD71B, 23100-JG71B **RENAULT** 77 01 499 351	**NISSAN** QASHQAI, X-TRAIL **RENAULT** KOLEOS

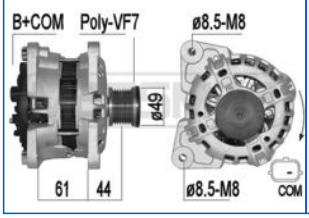
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 44, Number of grooves: 7, Number of mounting bores: 2,
Plug Type ID: B+CSL, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209516A	Alternator 	**BOSCH** 0 986 082 300 **DENSO** 102211-6100 **NISSAN** 23100-4A00C **SUZUKI** 31400-68K10, 31400-M68K10	**NISSAN** PIXO **SUZUKI** ALTO

Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 52, Number of grooves: 5, Number of mounting bores: 2,
Plug Type ID: B+IGSLDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209517A	Alternator 	**DENSO** 104210-2370, DAN1350 **TOYOTA** 27060-26060, 27060-26081	**TOYOTA** RAV 4

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 35, Number of grooves: 7, Number of mounting bores: 3,
Plug Type ID: B+IGLRLDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209518A	Alternator 	**BOSCH** F 000 BL0 410 **MERCEDES-BENZ** 453 906 39 00, A 453 906 39 00 **NISSAN** 23100-2243R, 23100-6007R, 23100-8593R **RENAULT** 82 01 342 064	**DACIA** LODGY, LOGAN, LOGAN MCV, SANDERO **RENAULT** CAPTUR, CLIO, TWINGO **SMART** FORFOUR, FORTWO

Alternator Charge Current [A]: 90, Voltage [V]: 14

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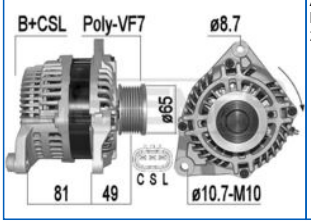
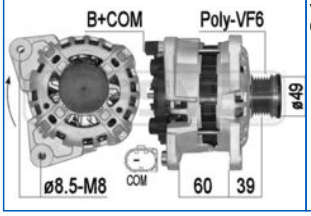
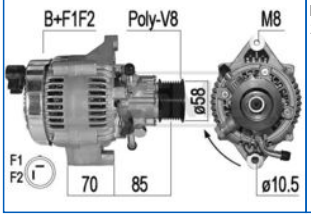
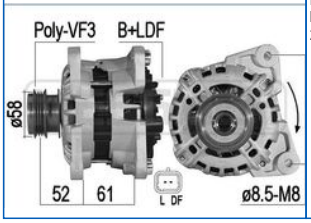
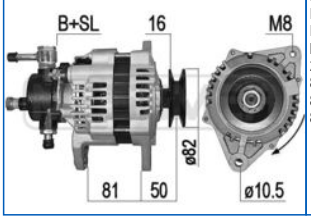
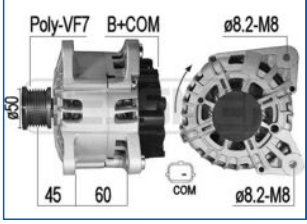
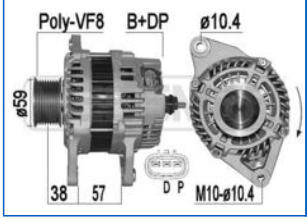
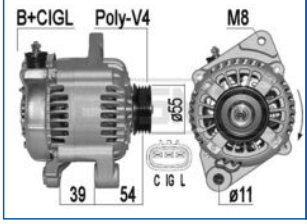
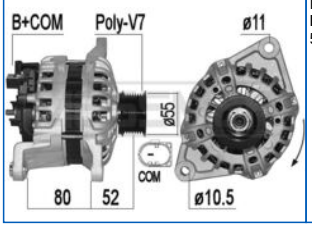
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209519A	Alternator 	**MITSUBISHI** A002TX1781, A2TX1781 **NISSAN** 23100-1AT1A, 23100-1AT3A, 23100-1AT6M	**NISSAN** MURANO, NP300, PATHFINDER
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 65, Distance from pulley to alternator [mm]: 49, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+CSL, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209520A	Alternator 	**BOSCH** F 000 BL0 603 **VW** 04C 903 023 J, 04C 903 023 JX	**SEAT** IBIZA, IBIZA SPORTCOUPE, Mii **SKODA** CITIGO, FABIA **VW** LOAD UP, POLO, UP
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 39, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209521A	Alternator 	**CHRYSLER** 04864441, 38522237F, 38522255F, 385222681 **DENSO** 100210-4520	**JEEP** CHEROKEE, GRAND CHEROKEE
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 85, Number of grooves: 8, Number of mounting bores: 2, Plug Type ID: B+F1F2, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14			
209522A	Alternator 	**BOSCH** F 000 BL0 457 **RENAULT** 23 10 083 44R, 23 10 083 86R	**DACIA** DOKKER, DUSTER, LODGY, LOGAN, LOGAN MCV, SANDERO **RENAULT** CAPTUR, CLIO, CLIO Grandtour, FLUENCE, MEGANE
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 38, Number of grooves: 3, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209523A	Alternator 	**HITACHI** LR160 502B, LR160 502C, LR160 502E, LR16-0503, LR160 503E, LR18-0502, LR180 502B, LR180 502C, LR18-0503, LR180 503B, LR180 503C, LR18-0509, LR180 509C **ISUZU** 2-90276-810-0, 2-91276-300-0, 8-97034-064-0, 8-97037-064-0, 8-97116-697-2, 8-97116-697-3, 8-97189-650-0, 8-97240-270-0, 8-97240-270-1, 8-97240-270-2, 8-97245-850-2	**ISUZU** D-MAX
Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 82, Distance from pulley to alternator [mm]: 50, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+SL, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14			

Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209524A	Alternator 	**BOSCH** 0 986 084 000 **RENAULT** 23 10 066 77R, 23 10 078 42R **VALEO** 439815, TG12C125	**DACIA** DOKKER, DUSTER, LODGY, LOGAN MCV, SANDERO **RENAULT** CAPTUR, CLIO, CLIO Grandtour, GRAND SCENIC, KADJAR, KANGOO, MEGANE, SCENIC
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 45, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209525A	Alternator 	**MAZDA** R2AA-18300-B **MITSUBISHI** A002TJ0681, A2TJ0681	**MAZDA** 3, 6, CX-7
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 59, Distance from pulley to alternator [mm]: 38, Number of grooves: 8, Number of mounting bores: 2, Plug Type ID: B+DP, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209526A	Alternator 	**MITSUBISHI** A003TJ2481, A3TJ2481 **NISSAN** 23100-JD71A, 23100-JD75M, 23100-JG71A	**NISSAN** NP300, QASHQAI, X-TRAIL **RENAULT** KOLEOS
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 43, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+DSL, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209527A	Alternator 	**DAIHATSU** 27060-B1050 **DENSO** 104210-8210, DAN980	**DAIHATSU** MATERIA, SIRION, TERIOS
Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 54, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B+CIGL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209528A	Alternator 	**BOSCH** F 000 BL0 781, F 000 BL0 782 **IVECO** 5801580927, 5802217842	**IVECO** DAILY
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 52, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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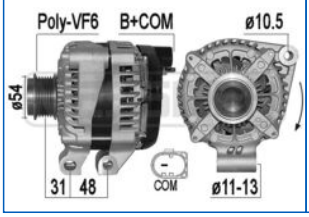
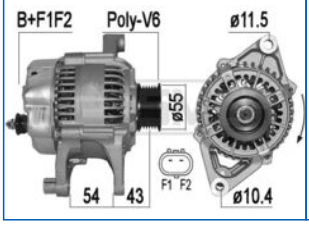
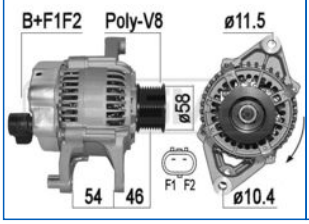
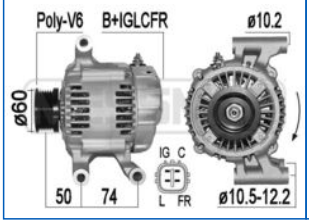
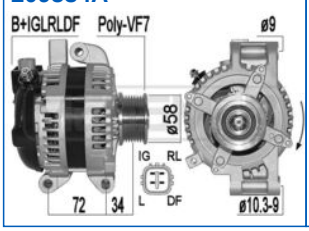
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209529A	Alternator 	**DENSO** 104210-6480 **FORD** CPLA 10300 BD, CPLA 10300 BE **LAND ROVER** LR0 34014, LR0 54993	**LAND ROVER** DISCOVERY, RANGE ROVER, RANGE ROVER SPORT
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 31, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209530A	Alternator 	**CHRYSLER** 38522296F, 5104762AA, 56005 685AC, 56041 822AA, KRL005-685AC **DENSO** 121000-3620	**JEEP** CHEROKEE, WRANGLER
Alternator Charge Current [A]: 117, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 43, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+F1F2, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209531A	Alternator 	**CHRYSLER** 38522296F **DENSO** 121000-3700	**JEEP** CHEROKEE
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 46, Number of grooves: 8, Number of mounting bores: 2, Plug Type ID: B+F1F2, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209532A	Alternator 	**DENSO** 102211-0970 **FORD** 2R83 10300 BA **JAGUAR** XR842452	**JAGUAR** S-TYPE, XJ
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 50, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+IGLCFR, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209534A	Alternator 	**DENSO** 104210-2370, DAN 1350 **TOYOTA** 27060-26060, 27060-26081	**TOYOTA** RAV 4
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 34, Number of grooves: 7, Number of mounting bores: 3, Plug Type ID: B+IGLRLDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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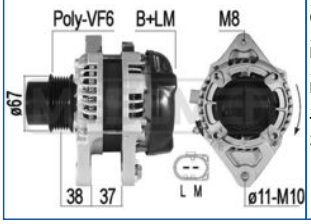
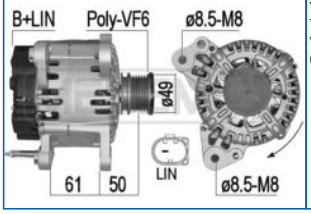
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209535A	Alternator	**CITROËN** 16 123 522 80 **CITROËN/PEUGEOT** 16 123 522 80 **DENSO** 104211-3490, DAN1320 **PEUGEOT** 16 123 522 80 **TOYOTA** 27060-0Q190	**CITROËN** C1 **PEUGEOT** 108 **TOYOTA** AYGO



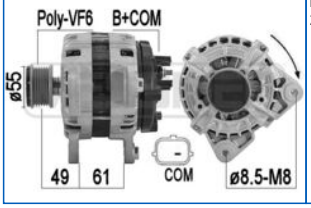
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 67, Distance from pulley to alternator [mm]: 38, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+LM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209536A	Alternator	**BOSCH** 0 986 083 910 **VALEO** TG12C113 **VW** 03L 903 023 J, 03L 903 023 JX	**AUDI** A1, A1 Sportback **SEAT** ATECA, LEON, TOLEDO **SKODA** OCTAVIA **VW** GOLF, GOLF ALLTRACK, GOLF SPORTSVAN



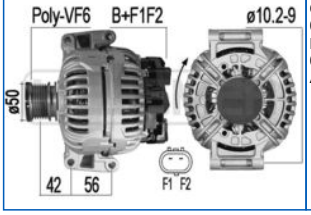
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 50, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209537A	Alternator	**BOSCH** F 000 BL0 825, F 000 BL0 8E0 **NISSAN** 23100-4EA0A	**NISSAN** PULSAR, QASHQAI **RENAULT** GRAND SCENIC, MEGANE, SCENIC, TALISMAN



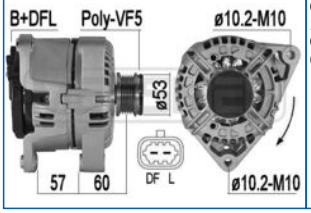
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 49, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209538A	Alternator	**BOSCH** 0 124 615 018, 0 124 615 032, 0 986 047 460 **CHRYSLER** 05080 464AB, 05080 464AC, 05080 464AD **MERCEDES-BENZ** 012 154 63 02, 013 154 07 02, A 012 154 63 02, A 013 154 07 02	**CHRYSLER** PT CRUISER



Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 42, Number of grooves: 6, Number of mounting bores: 4,
Plug Type ID: B+F1F2, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209539A	Alternator	**BOSCH** 0 124 425 085, 0 986 082 370 **GENERAL MOTORS** 13 266 809 **OPEL** 62 04 144	**OPEL** CORSA, MERIVA



Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 53, Distance from pulley to alternator [mm]: 60, Number of grooves: 5, Number of mounting bores: 2,
Plug Type ID: B+DFL, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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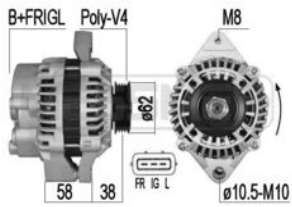
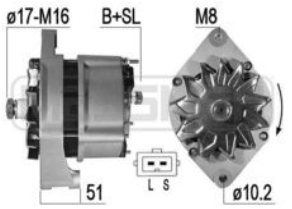
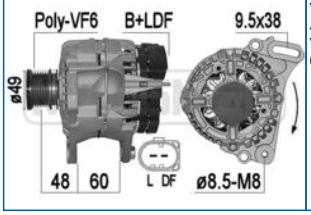
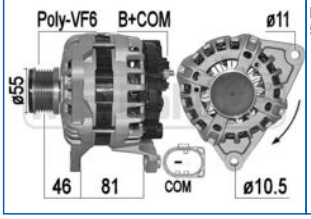
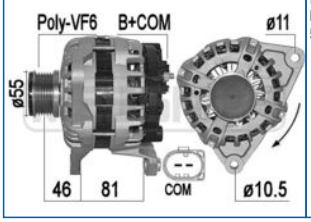
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209540A	Alternator 	**BOSCH** 0 986 042 861 **HONDA** 31100-P2E-G01, 31100-P2E-G02, 31100-P7A-G01 **MITSUBISHI** A005TA4791, A005TA5591, A5TA4791, A5TA5591	**HONDA** CIVIC, LOGO
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 62, Distance from pulley to alternator [mm]: 38, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B+FRIGL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Anticlockwise rotation, Voltage [V]: 14			
209541A	Alternator 	**BOSCH** 0 120 488 296, 0 986 UR0 781 **ISUZU** 5-81100-174-2	**RENAULT** GRAND SCENIC
Alternator Charge Current [A]: 65, Connecting thread: 17-M16, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+SL, Pulleys: without belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209542A	Alternator 	**BOSCH** 0 124 315 037 **VALEO** 443256 **VW** 045 903 023 C	**SEAT** CORDOBA, IBIZA, IBIZA SPORTCOUPE **SKODA** FABIA, ROOMSTER **VW** FOX, POLO
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 48, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209543	Alternator 	**BOSCH** F 000 BL0 777, F000BL0778 **IVECO** 5801580939	**IVECO** DAILY, DAILY CITYS, DAILY LINE, DAILY TOURYS
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 46, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209543A	Alternator 	**BOSCH** F 000 BL0 777, F000BL0778 **IVECO** 5801580939	**IVECO** DAILY, DAILY CITYS, DAILY LINE, DAILY TOURYS
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 46, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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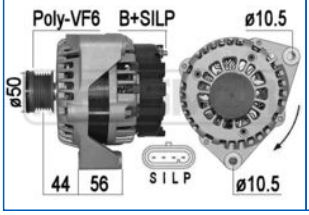
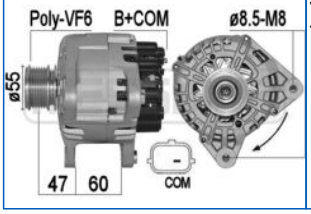
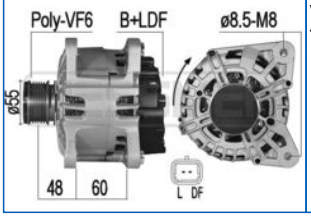
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209544A	Alternator 	**MERCEDES-BENZ** 162 154 38 02, 664 154 00 02, 665 154 02 02, 665 154 03 02, A 162 154 38 02, A 664 154 00 02, A 665 154 02 02, A 665 154 03 02	**SSANGYONG** ACTYON, KYRON, REXTON, RODIUS

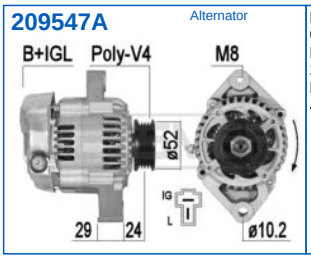
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 44, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+SILP, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209545A	Alternator 	**RENAULT** 23 10 072 81R **VALEO** 439834, FG15T057	**DACIA** DOKKER, DUSTER, LODGY, LOGAN, LOGAN MCV, SANDERO **RENAULT** CAPTUR, CLIO, CLIO Grandtour, GRAND SCENIC, KANGOO, SCENIC

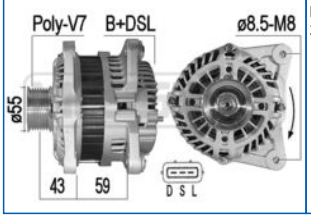
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 47, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209546A	Alternator 	**RENAULT** 23 10 032 57R, 23 10 057 70R **VALEO** 439803, FG15T050	**DACIA** DOKKER, DUSTER, LODGY

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 48, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+LDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209547A	Alternator 	**BOSCH** 0 986 045 461 **DAIHATSU** 27020-97203, 27060-97202, 27060-97203 **HC-PARTS** JA 1609 IR	**DAIHATSU** CUORE, MOVE, NAKED, SIRION, TERIOS KID, TREVIS, YRV **PERODUA** KELISA, KENARI **TOYOTA** DUET

Alternator Charge Current [A]: 60, Belt Pulley Ø [mm]: 52, Belts: Without V-belt, Distance from pulley to alternator [mm]: 24, Number of mounting bores: 2,
Plug Type ID: B+IGL, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209549A	Alternator 	**BOSCH** 0 986 081 220 **NISSAN** 23100-BC00A, 23100-BC400	**NISSAN** CUBE, JUKE, MICRA, NOTE, NV200, QASHQAI, SENTRA, TIIDA

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 43, Number of grooves: 7, Number of mounting bores: 2,
Plug Type ID: B+DSL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 12

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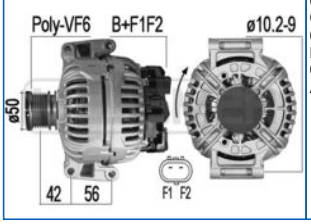
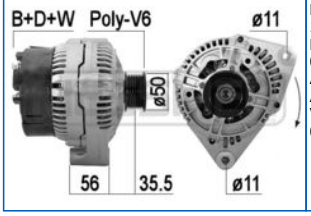
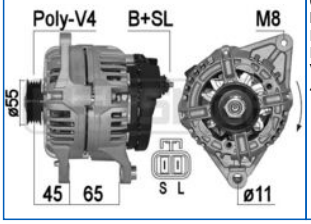
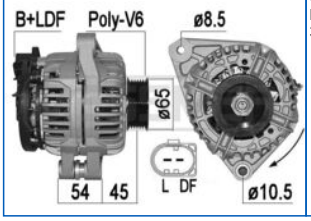
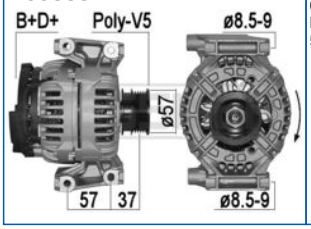
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209550A	Alternator 	**BOSCH** 0 124 615 018, 0 124 615 032, 0 986 047 460 **CHRYSLER** 05080 464AB, 05080 464AC, 05080 464AD **MERCEDES-BENZ** 012 154 63 02, 013 154 07 02, A 012 154 63 02, A 013 154 07 02	**CHRYSLER** PT CRUISER
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 42, Number of grooves: 6, Number of mounting bores: 4, Plug Type ID: B+F1F2, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209551A	Alternator 	**BOSCH** 0 123 335 008 **DAF** 1516446R **MERCEDES-BENZ** 009 154 29 02, 0 0 915 429 02 80, 011 154 03 02, A 009 154 29 02, A 0 0 915 429 02 80, A 0 091 5429 0280, A 011 154 03 02 **VW** 00A 903 025	**MERCEDES-BENZ** C-CLASS, CLK, SL, SPRINTER, V-CLASS, VITO **VW** LT 28-35, LT 28-46
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 35,5, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209552A	Alternator 	**BOSCH** 0 123 315 015, 0 123 315 018, 0 986 042 690 **MITSUBISHI** MD301819, MD313076, MD318458, MD318459, MD325700, MD327550, MD327551, MD330800, MD353869 **VALEO** 437641	**MITSUBISHI** CARISMA
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 45, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B+SL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209553A	Alternator 	**BOSCH** 0 124 325 006, 0 986 041 990 **HONDA** 31100-PDA-E01	**HONDA** ACCORD
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 65, Distance from pulley to alternator [mm]: 45, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209555A	Alternator 	**BOSCH** 0 124 425 036, 0 124 425 120 **FIAT** 51734824	**FIAT** CROMA
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 37, Number of grooves: 5, Number of mounting bores: 4, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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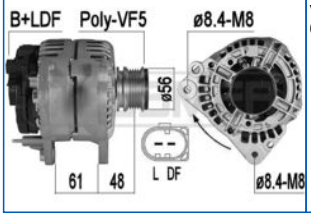
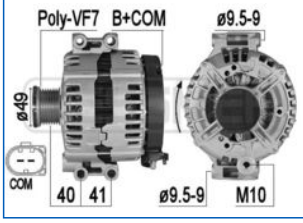
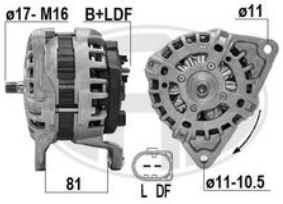
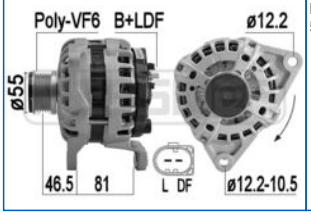
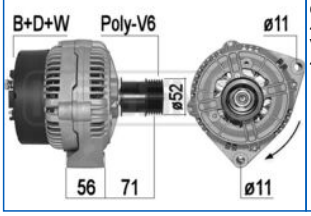
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209556A	Alternator 	**BOSCH** 0 124 315 006, 0 986 042 610 **VW** 038 903 025	**SEAT** AROSA **VW** LUPO, POLO
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 48, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209557A	Alternator 	**BMW** 12 31 7 542 351, 12 31 7 550 469, 12 31 7 582 699 **BOSCH** 0 121 715 117, 0 986 048 840	**BMW** 1, 3, 5
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 41, Number of grooves: 7, Number of mounting bores: 4, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209558	Alternator 	**BOSCH** F 000 BL0 706, F 000 BL0 7K9 **FIAT** 504385137	**CITROËN** JUMPER **FIAT** DUCATO **IVECO** DAILY **PEUGEOT** BOXER
Alternator Charge Current [A]: 110, Number of mounting bores: 2, Plug Type ID: B+LDFM, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209558A	Alternator 	**BOSCH** F 000 BL0 706, F 000 BL0 7K9 **FIAT** 504385137	**CITROËN** JUMPER **FIAT** DUCATO **IVECO** DAILY **PEUGEOT** BOXER
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 46,5, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209559A	Alternator 	**BOSCH** 0 123 510 096, 0 986 046 020 **GENERAL MOTORS** 49 41 241, 49 41 761, 52 46 897, 85 49 552, 93 184 936 **VALEO** 437749	**SAAB** 9-3, 9-5
Alternator Charge Current [A]: 130, Belt Pulley Ø [mm]: 52, Distance from pulley to alternator [mm]: 71, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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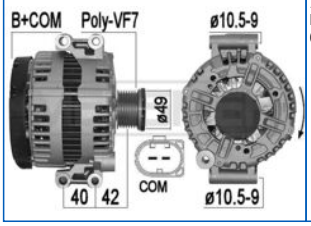
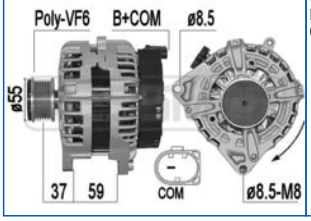
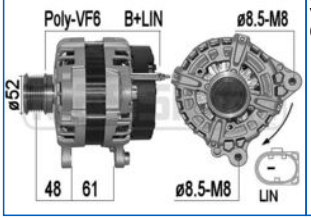
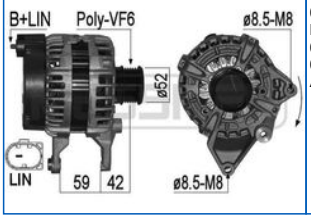
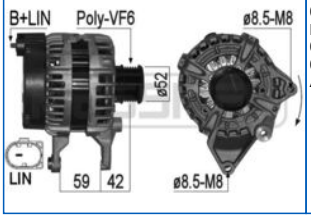
209560A	Alternator 	**BMW** 12 31 7 560 985, 12 31 7 560 986 **BOSCH** 0 121 715 118	**BMW** X5
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 40, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209561A	Alternator 	**BOSCH** 0 125 711 043 **MERCEDES-BENZ** 000 906 38 22, A 000 906 38 22	**MERCEDES-BENZ** A-CLASS, B-CLASS, CLA-CLASS, GLA-CLASS
Alternator Charge Current [A]: 175, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 37, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209562A	Alternator 	**BOSCH** 0 125 811 089 **VW** 04L 903 023 J, 04L 903 023 JX	**AUDI** A3, A3 Sportback **SEAT** ALHAMBRA, ATECA, LEON, TARRACO **SKODA** KAROQ, KODIAQ, OCTAVIA **VW** ARTEON, GOLF, GOLF ALLTRACK, GOLF SPORTSVAN, PASSAT, PASSAT ALLTRACK, SHARAN, TIGUAN, TOURAN, T-ROC
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 52, Distance from pulley to alternator [mm]: 48, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209563	Alternator 	**BOSCH** 0 125 711 099, 0 125 711 100, 0 125 711 119, 0 125 711 120, AL0786N **MERCEDES-BENZ** 000 808 15 03, 000 906 09 22, 000 906 15 03, 000 906 47 02, A 000 808 15 03, A 000 906 09 22, A 000 906 15 03, A 000 906 47 02	**MERCEDES-BENZ** C-CLASS, C-KLASS, E-CLASS, GLK-CLASS, SLC-CLASS, SLK
Alternator Charge Current [A]: 175, Belt Pulley Ø [mm]: 52, Distance from pulley to alternator [mm]: 42, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Supersedes article: 209257, Voltage [V]: 14			
209563A	Alternator 	**BOSCH** 0 125 711 099, 0 125 711 100, 0 125 711 119, 0 125 711 120, AL0786N **MERCEDES-BENZ** 000 808 15 03, 000 906 09 22, 000 906 15 03, 000 906 47 02, A 000 808 15 03, A 000 906 09 22, A 000 906 15 03, A 000 906 47 02	**MERCEDES-BENZ** C-CLASS, C-KLASS, E-CLASS, GLK-CLASS, SLC-CLASS, SLK
Alternator Charge Current [A]: 175, Belt Pulley Ø [mm]: 52, Distance from pulley to alternator [mm]: 42, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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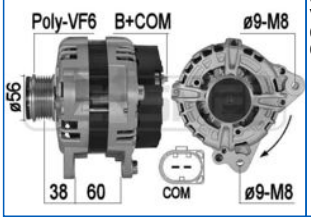
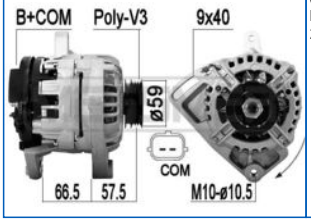
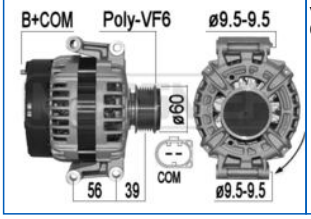
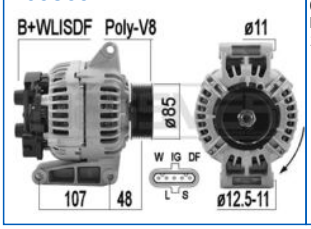
209564A	Alternator 	**BOSCH** 0 125 711 125, 0 125 711 149 **VW** 059 903 018 S, 059 903 019 J, 059 903 019 M, 059 903 019 N	**AUDI** A4, A5, Q5
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 38, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209566A	Alternator 	**BOSCH** 0 124 525 200, 0 124 525 544, 0 986 082 250 **VW** 03E 903 023 A	**SKODA** FABIA
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 38, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209567A	Alternator 	**BOSCH** 0 124 225 068 **RENAULT** 23 10 001 97R, 23 10 036 59R	**RENAULT** TWINGO
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 59, Distance from pulley to alternator [mm]: 57,5, Number of grooves: 3, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209568A	Alternator 	**BOSCH** 0 125 711 052, 0 125 711 085, 0 125 711 124 **VW** 06E 903 019 D, 06E 903 019 DX	**AUDI** A4, A5, Q5
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 39, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209569A	Alternator 	**BOSCH** 0 124 655 181 **DAF** 193 2592	**TEMSA** HD, LD, MARATON, SAFIR PLUS
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 85, Distance from pulley to alternator [mm]: 48, Number of grooves: 8, Number of mounting bores: 3, Plug Type ID: B+WLISDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28			

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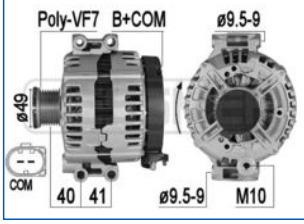
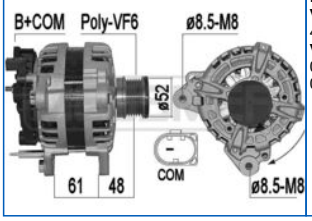
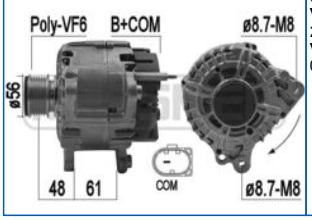
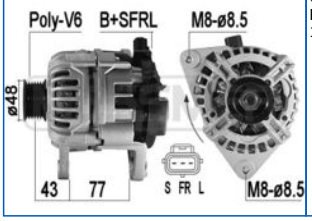
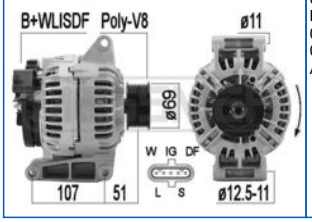
209570A	Alternator 	**BMW** 12 31 7 542 351, 12 31 7 550 469, 12 31 7 582 699 **BOSCH** 0 121 715 017, 0 121 715 117, 0 986 048 840	**BMW** 1, 3, 5
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 41, Number of grooves: 7, Number of mounting bores: 4, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209571A	Alternator 	**BOSCH** F 000 BL0 8G7, F000BL08G8 **VALEO** 439977, TG14C078 **VW** 04L 903 023 K, 04L 903 023 KX, 04L 903 023 L, 04L 903 023 LX	**AUDI** A3, A3 Sportback, Q2, Q3 **SEAT** ARONA, ATECA, IBIZA, LEON **SKODA** KAROQ, KODIAQ, OCTAVIA **VW** ARTEON, GOLF, GOLF ALLTRACK, GOLF SPORTSVAN, PASSAT, TIGUAN, TOURAN
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 52, Distance from pulley to alternator [mm]: 48, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Version: BOSCH, Voltage [V]: 14			
209573A	Alternator 	**BOSCH** 0 125 811 028 **VALEO** 2617864, 439837, 440562, FG18T119 **VW** 03L 903 024 K, VW	**SEAT** ALHAMBRA **SKODA** SUPERB **VW** CC, PASSAT, PASSAT ALLTRACK, SHARAN
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 48, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209574A	Alternator 	**BOSCH** 0 124 225 021 **FORD** 1089887, 98FU 10300 AA, XS61 10300 AA, XS61 10300 AB	**FORD** FIESTA, FOCUS, KA
Alternator Charge Current [A]: 75, Belt Pulley Ø [mm]: 48, Distance from pulley to alternator [mm]: 43, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+SFRL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209575A	Alternator 	**BOSCH** 0 124 655 233, 0 124 655 305 **MERCEDES-BENZ** 014 154 68 02, 014 154 93 02, 015 154 00 02, 015 154 16 02, A 014 154 68 02, A 014 154 93 02, A 015 154 00 02, A 015 154 16 02	**MERCEDES-BENZ** ACTROS, ANTOS, AROCS, ATEGO, ECONIC 2
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 69, Distance from pulley to alternator [mm]: 51, Number of grooves: 8, Number of mounting bores: 3, Plug Type ID: B+WLISDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28			

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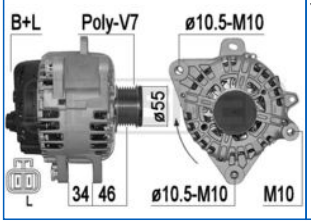
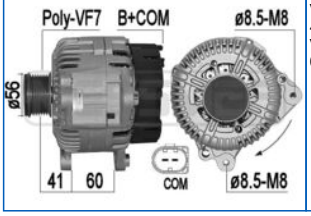
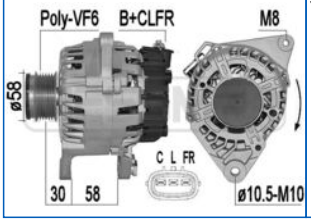
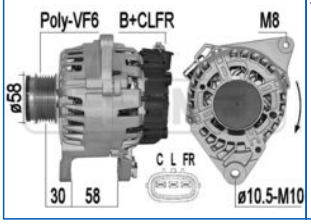
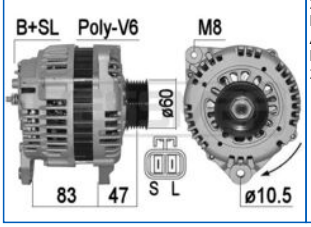
209576A	Alternator 	**HYUNDAI** 37300-3A001, 37300-3A002	**HYUNDAI** ix55 **KIA** BORREGO
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 46, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209577A	Alternator 	**PORSCHE** 955 603 117 00 **VALEO** 439624, 440184, TG17C039 **VW** 021 903 016	**AUDI** Q7 **PORSCHE** CAYENNE **VW** TOUAREG
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 41, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209578	Alternator 	**HYUNDAI** 37300-2E200, 37300-2E250	**KIA** CERATO
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 30, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+CLFR, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209578A	Alternator 	**HYUNDAI** 37300-2E200, 37300-2E250	**KIA** CERATO
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 30, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+CLFR, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209579A	Alternator 	**HITACHI** 2506-108, LR111 0712 **MITSUBISHI** A3TG0191 **NISSAN** 23100-2W400, 23100-3W400, 23100-CD010	**INFINITI** FX, G **NISSAN** 350 Z, PATHFINDER
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 47, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+SL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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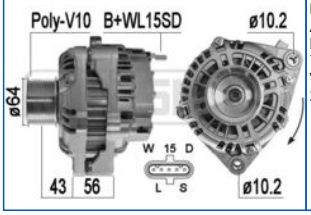
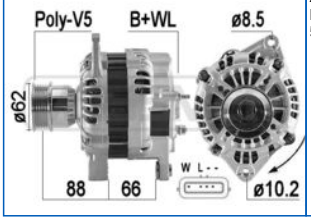
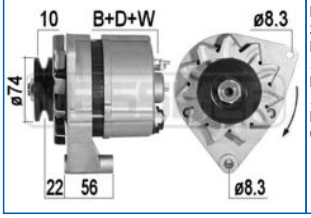
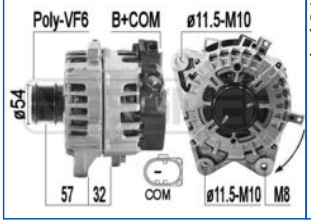
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209580	Alternator 	**KHD** 01183118, 01183128 **MITSUBISHI** A004TA8691, A4TA8691, A4TA8691AM **RENAULT** 74 21 289 222, 74 85 003 253 **VOLVO** 21289223	**RENAULT TRUCKS** Midlum, Premium 2 **VOLVO** FE, FL
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 64, Distance from pulley to alternator [mm]: 43, Extended description: OEM, Number of grooves: 10, Number of mounting bores: 2, Plug Type ID: B+WL15SD, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28			
209581	Alternator 	**MITSUBISHI** A004TR5091, A4TR5091, A4TR5091ZT, A4TR5092, A4TR5092ZT **RENAULT** 50 01 480 765, 50 01 866 377	**RENAULT TRUCKS** Premium
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 62, Distance from pulley to alternator [mm]: 88, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+WL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28			
209582	Alternator 	**HC-PARTS** JA 1618 IR **HYUNDAI** 37300-42620, 37300-42621 **VALEO** TA000A23601, TA000A48801	**HYUNDAI** H100
Alternator Charge Current [A]: 65, Belt Pulley Ø [mm]: 84, Belts: Without V-belt, Distance from pulley to alternator [mm]: 42, Extended description: OEM, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+LS, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14			
209583	Alternator 	**FENDT** X830060010 **INTERNATIONAL HARV.** 3144907R91, 3218577EX, 3218577R91 **KHD** 12153766, 12850799 **LOMBARDINI** 1157261, 1157262 **MWM** 6 0571 01 0 0130	**FENDT** Farmer
Alternator Charge Current [A]: 33, Belt Pulley Ø [mm]: 74, Belts: Without V-belt, Distance from pulley to alternator [mm]: 22, Extended description: OEM, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+D+W, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209584	Alternator 	**FORD** 2011355, 2165474, GK2T 10300 BB, GK2T 10300 BC, GK2T 10300 BD **VALEO** 439994	**FORD** FOCUS, TOURNEO CUSTOM, TRANSIT, TRANSIT CUSTOM
Alternator Charge Current [A]: 200, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 57, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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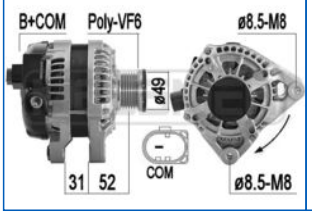
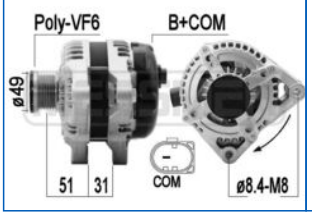
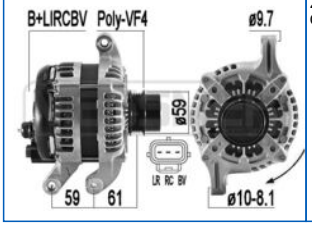
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209585	Alternator 	**FORD** 2077261, H1BT 10300 EC	**FORD** FIESTA

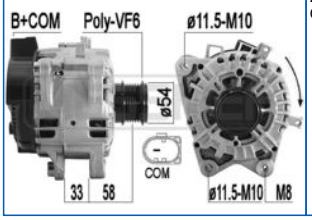
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 52, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209586	Alternator 	**FORD** 1940809, CV6T 10300 BE	**FORD** ECO SPORT, FIESTA

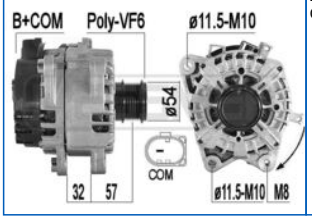
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 52, Distance from pulley to alternator [mm]: 48,5, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209587	Alternator 	**FORD** 2015137, 2411333, 5323370, E1GT 10300 AB, G2GT 10300 AA, G2GT 10300 JA	**FORD** GALAXY, S-MAX

Alternator Charge Current [A]: 175, 230, Belt Pulley Ø [mm]: 59, Distance from pulley to alternator [mm]: 60, Extended description: OEM, Number of grooves: 4, Number of mounting bores: 3, Plug Type ID: B+BVS-RC-LI, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209588	Alternator 	**FORD** 2011354, 2161084, 2188081, 2451723, GK2T 10300 AC, GK2T-10300A-D, GK2T 10300 AE, GK2T-10300A-F	**FORD** TOURNEO CUSTOM, TRANSIT, TRANSIT CUSTOM

Alternator Charge Current [A]: 165, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 58, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209589	Alternator 	**FORD** 2011356, 2146821, GK2T 10300 CA, GK2T 10300 CB, GK2T 10300 CC	**FORD** TOURNEO CUSTOM, TRANSIT

Alternator Charge Current [A]: 240, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 57, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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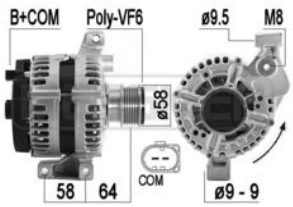
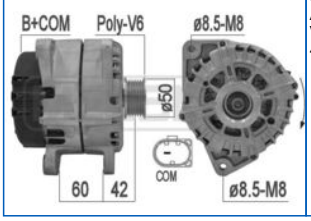
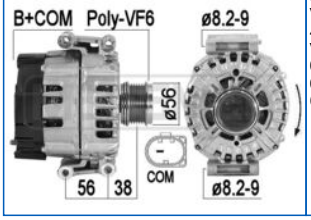
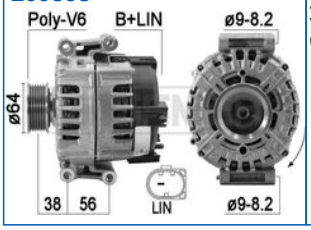
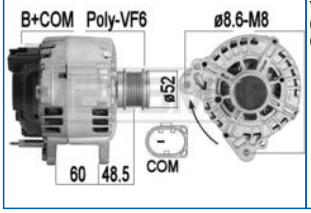
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209590	Alternator 	**BOSCH** 0 121 615 057, 0 121 615 132 **FORD** 1682130, 2099467, 9G9J 10300 AA, 9G9N 10300 AA	**FORD** GALAXY, MONDEO, S-MAX **VOLVO** S60, S80, V60, V70, XC60
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 64, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 4, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209591	Alternator 	**MERCEDES-BENZ** 000 906 29 22, 9062922, A 000 906 29 22, A 00090629220080, A 9062922 **VALEO** 439813, 440467, A624893A, FG23S062, FGN23S079	**MERCEDES-BENZ** E-CLASS
Alternator Charge Current [A]: 220, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 42, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209592	Alternator 	**PORSCHE** 06H903018E, 06H903018L, 6H903018E, 6H903018L **VALEO** 439938, 440682, A715184A, FGN20S039 **VW** 06H 903 018 E, 06H 903 018 EX, 06H 903 018 L, 06H 903 018 LX, 6H9 030 18E, 6H9 030 18E X, 6H9 030 18L, 6H9 030 18L X	**AUDI** A6, A7 Sportback **PORSCHE** MACAN
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 38, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 4, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209593	Alternator 	**VALEO** 439939, 715183A, FGN20S038 **VW** 06E 903 019 B, 06E 903 019 BX, 06E 903 019 G	**AUDI** A6, A7 Sportback
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 64, Distance from pulley to alternator [mm]: 38, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 4, Plug Type ID: B+LIN, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209595	Alternator 	**VALEO** 439977, 440748, A627025A, TG14C078 **VW** 04L 903 021 D, 04L 903 023 K, 04L 903 023 KX, 04L 903 023 L, 04L 903 023 LX, 4L9 030 23L, 4L9 030 23L X	**AUDI** A3, A3 Sportback, Q2, Q3 **SEAT** ALHAMBRA, ARONA, ATECA, IBIZA, LEON, TARRACO **SKODA** KAROQ, KODIAQ, OCTAVIA **VW** ARTEON, GOLF, GOLF ALLTRACK, GOLF SPORTSVAN, PASSAT, PASSAT ALLTRACK, POLO, SHARAN, T-CROSS, TIGUAN, TOURAN, T-ROC
Alternator Charge Current [A]: 140, Extended description: OEM, Superseded by article: 209571, Voltage [V]: 14			

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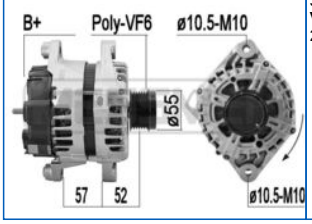
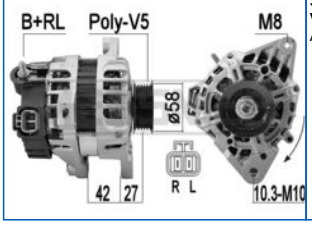
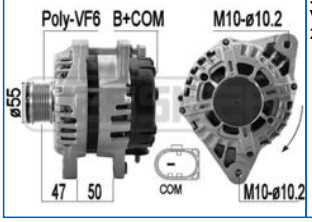
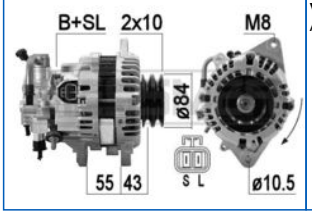
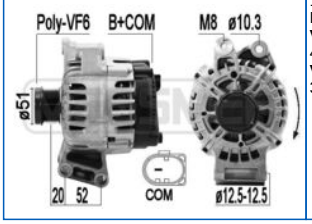
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209596	Alternator 	**HYUNDAI** 37300-2G700 **VALEO** 2612070	**HYUNDAI** SANTA FE, SANTA FÉ **KIA** SORENTO
Alternator Charge Current [A]: 130, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 52, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209597	Alternator 	**HYUNDAI** 37300-04010 **VALEO** A0002656193	**HYUNDAI** i10 **KIA** PICANTO
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 27, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+RL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209598	Alternator 	**HYUNDAI** 37300-2F350 **VALEO** 2617532	**HYUNDAI** TUSCON **KIA** SPORTAGE
Alternator Charge Current [A]: 130, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 47, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209599	Alternator 	**HYUNDAI** 37300-42910 **VALEO** A655613A, TA0002655613	**HYUNDAI** H-1, PORTER **MITSUBISHI** PAJERO
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 84, Distance from pulley to alternator [mm]: 43, Extended description: OEM, Number of grooves: 2, Number of mounting bores: 2, Plug Type ID: B+SL, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209601	Alternator 	**FORD** 1704927, 1763143, 1830920, 1871337, BV6N 10300 BA, BV6N 10300 BB, DV6T 10300 BA, F1FT 10300 BA, FG15T101 **VALEO** 439915, 440634 **VOLVO** 30644798, 31285435, 36001101, 36002122	**FORD** C-MAX, FOCUS, GALAXY, GRAND C-MAX, KUGA, MONDEO, S-MAX, TOURNEO CONNECT / GRAND TOURNEO CONNECT **VOLVO** S60, S80, V40, V60, V70
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 51, Distance from pulley to alternator [mm]: 20, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 4, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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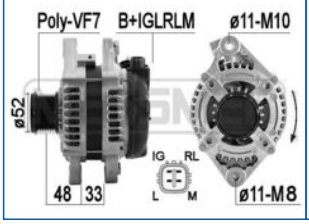
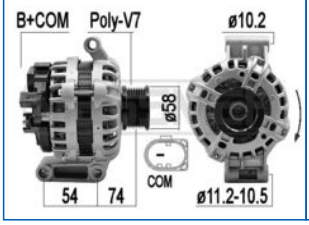
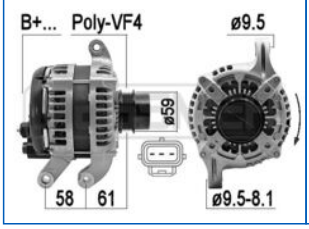
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209602	Alternator 	**DENSO** 021080-2440, DAN1354 **TOYOTA** 27060-31050, 27060-31051, 27060-31052, 27060-31201	**LEXUS** GS, IS

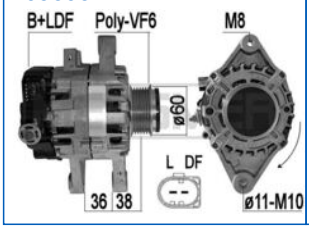
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 52, Distance from pulley to alternator [mm]: 48, Extended description: OEM,
Number of mounting bores: 2, Plug Type ID: B+IGRLLM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209603	Alternator 	**FORD** 1916728, DB39 10300 AA, DB39 10300 AB, DB39 10300 AC	**FORD** RANGER

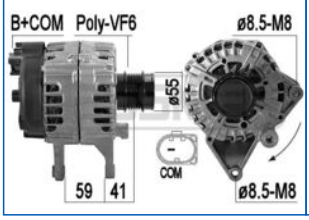
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 58, Braking System: for vehicles with brake-power regulator,
Distance from pulley to alternator [mm]: 54, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 3, Plug Type ID: B+COM,
Pulleys: with v-ribbed belt pulley, Voltage [V]: 14

209605	Alternator 	**FORD** 2015142, G2GT 10300 BA	**FORD USA** EDGE

Alternator Charge Current [A]: 175, Belt Pulley Ø [mm]: 59, Distance from pulley to alternator [mm]: 61, Extended description: OEM, Number of grooves: 4,
Number of mounting bores: 3, Plug Type ID: B+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209606	Alternator 	**CITROËN** B0 007 719 80 **CITROËN/PEUGEOT** B0 007 719 80 **PEUGEOT** B0 007 719 80 **TOYOTA** 27060-0Q180 **VALEO** 443290	**CITROËN** C1 **PEUGEOT** 108 **TOYOTA** AYGO

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 38, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

209607	Alternator 	**BOSCH** 0 125 812 010, 0 125 812 011, 0 125 812 057, 0 125 812 058, 0 125 812 063, 0 125 812 064, 0 986 082 140 **MERCEDES-BENZ** 000 906 77 03, 000 906 93 05, 000 906 94 05, A 000 906 77 03, A 000 906 93 05, A 000 906 94 05 **VALEO** 443271, FGN20S048, H649550A	**MERCEDES-BENZ** C-CLASS, C-KLASS, E-CLASS, GLC-CLASS

Alternator Charge Current [A]: 190, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 41, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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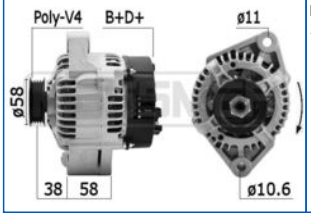
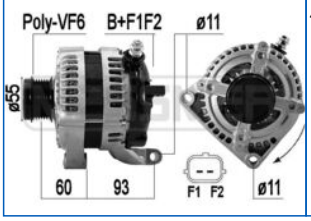
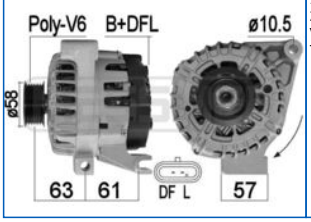
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209608A	Alternator 	**BOSCH** 0 986 049 131 **MERCEDES-BENZ** 160 154 01 01, 160 154 02 01, A 160 154 01 01	**SMART** CABRIO, CITY-COUPE
Alternator Charge Current [A]: 75, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 38, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209609	Alternator 	**BOSCH** 012455123, 0124555040, 0124555123, 0124555124, 0 124 555 139, 0 986 046 560, 1 986 A00 539 **DAF** 136 8327, 169 7022, 169 7321 **HC-PARTS** CA1694IR **ISUZU** 387011787001 **VALEO** 440132	**BOVA** Magiq **DAF** 85, 85 CF, 95 XF, CF 75, CF 85, XF 105, XF 95 **SOLARIS** VACANZA
Alternator Charge Current [A]: 80, Extended description: OEM, Number of mounting bores: 3, Plug Type ID: B+WL15SDF, Rotation Direction: Clockwise rotation, Voltage [V]: 28			
209611	Alternator 	**BOSCH** 0 124 655 243, 0124655244, 0 986 082 930 **MAN** 51 26101 7314, 51 26101 9314	**MAN** LION´S CITY, NG, NL
Alternator Charge Current [A]: 120, Extended description: OEM, Number of mounting bores: 3, Plug Type ID: B+WL15SDF, Rotation Direction: Clockwise rotation, Voltage [V]: 28			
209612A	Alternator 	**CHRYSLER** 4868430AB, 48684 30AC, 48684 30AD, 4868430AE, 4868430AF, 4868430AH	**CHRYSLER** VOYAGER
Alternator Charge Current [A]: 160, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 60, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+F1F2, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209613A	Alternator 	**GENERAL MOTORS** 15 237 366, 15 270 803, 15 793 641, 25 787 949, 25 922 329 **VALEO** TG12C027, TG12C048, TG12C084	
Alternator Charge Current [A]: 125, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 63, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+DFL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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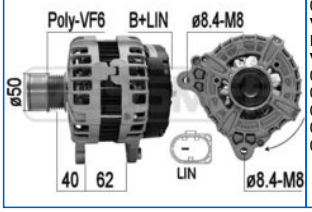
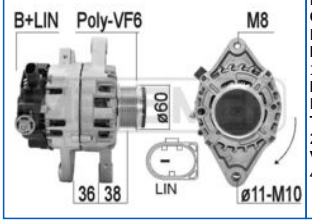
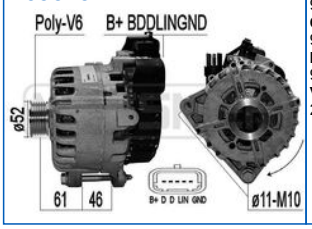
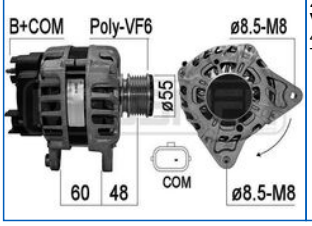
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209614	Alternator 	**BOSCH** 0 125 811 073, 0 125 811 074, 0 125 811 131, 0 986 084 130 **VALEO** FG18T166 **VW** 04E 903 015 D, 04E 903 015 DX, 04E 903 015 E, 04E 903 015 EX, 04E 903 015 P, 04E 903 015 PX, 04E 903 021 P, 04E 903 021 PX, 04E 903 021 Q, 04E 903 021 QX, 04E 903 023 H, 04E 903 023 L, 04E 903 023 LX	**AUDI** A1, A1 Sportback, A3, A3 Sportback **SEAT** ALHAMBRA, ATECA **SKODA** KAROQ, KODIAQ, OCTAVIA, SUPERB, YETI **VW** ARTEON, CADDY, CADDY ALLTRACK, CC, GOLF, GOLF SPORTSVAN, PASSAT, PASSAT ALLTRACK, SHARAN, TIGUAN, TOURAN, T-ROC
Alternator Charge Current [A]: 180, Voltage [V]: 14			
209614A	Alternator 	**BOSCH** 0 125 811 073, 0 125 811 074, 0 125 811 131, 0 986 084 130 **VALEO** FG18T166 **VW** 04E 903 015 D, 04E 903 015 DX, 04E 903 015 E, 04E 903 015 EX, 04E 903 015 P, 04E 903 015 PX, 04E 903 021 P, 04E 903 021 PX, 04E 903 021 Q, 04E 903 021 QX, 04E 903 023 H, 04E 903 023 L, 04E 903 023 LX	**AUDI** A1, A1 Sportback, A3, A3 Sportback **SEAT** ALHAMBRA, ATECA **SKODA** KAROQ, KODIAQ, OCTAVIA, SUPERB, YETI **VW** ARTEON, CADDY, CADDY ALLTRACK, CC, GOLF, GOLF SPORTSVAN, PASSAT, PASSAT ALLTRACK, SHARAN, TIGUAN, TOURAN, T-ROC
Alternator Charge Current [A]: 180, Voltage [V]: 14			
209615	Alternator 	**CITROËN** B000912080 **CITROËN/PEUGEOT** B000912080 **DENSO** 104210-9820, DAN1307 **PEUGEOT** B000912080 **TOYOTA** 27060-0Q160 **VALEO** 443295, FG9T020	**CITROËN** C1 **PEUGEOT** 108 **TOYOTA** AYGO
Alternator Charge Current [A]: 80, Number of connectors: 1, Number of grooves: 6, Number of mounting bores: 2, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209616	Alternator 	**CITROËN** 98 079 701 80, 98 154 559 80 **CITROËN/PEUGEOT** 98 079 701 80, 98 154 559 80 **PEUGEOT** 98 079 701 80, 98 154 559 80 **VALEO** 2710952B, 439965, A719952A, IST60C032	**CITROËN** BERLINGO, C3, C4, C4 CACTUS, C4 GRAND PICASSO, C4 PICASSO, C5, DS3, DS4, DS5 **PEUGEOT** 2008, 208, 3008, 308, 5008, 508, PARTNER
Alternator Charge Current [A]: 210, Belt Pulley Ø [mm]: 52, Distance from pulley to alternator [mm]: 61, Number of mounting bores: 2, Number of ribs: 6, Plug Type ID: B+BDDLINGND, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209618	Alternator 	**NISSAN** 23100-07865A, 23100-1318R, 23100-7865R, 23100-8918R **VALEO** 439829, 439983, 440755, A714146A, TG12C124, TG12C241, TG12S275	**DACIA** DOKKER, DUSTER, LODGY, LOGAN, LOGAN MCV, SANDERO **RENAULT** CAPTUR, CLIO, CLIO Grandtour, FLUENCE, GRAND SCENIC, KADJAR, KANGOO, MEGANE, SCENIC
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 48, Number of mounting bores: 2, Plug Type ID: B+COM, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209621A	Alternator	**BOSCH** 0 986 045 501 **HC-PARTS** JA 805 IR **MAZDA** B61P-18300, B61P-18300-D, B61P-18300-E, B61P-18300-F, B64J-18300-A, B64J-18300-B **MITSUBISHI** A005T01577, A005T01977, A005T03677, A005T03677A, A005T03777, A5T01577, A5T01977, A5T03677, A5T03677A, A5T03777 **VALEO** 437681	**MAZDA** MX-5
Alternator Charge Current [A]: 60, Voltage [V]: 12			

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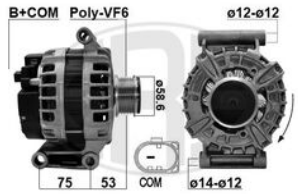
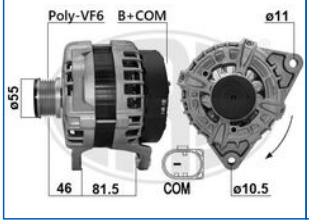
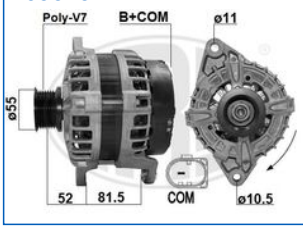
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209622	Alternator 	**BOSCH** 0 125 711 023, 0 125 711 053 **VOLVO** 31288880, 36000613	**VOLVO** S60, V40, V60
Alternator Charge Current [A]: 175, Belt Pulley Ø [mm]: 55,5, Distance from pulley to alternator [mm]: 42, Number of grooves: 5, Number of mounting bores: 3, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209623	Alternator 	**BOSCH** 0125711024, 0125711045, 0125711069, 0125711105, 0125711106 **FORD** 1748794, 1799802, 1799805, BG9T-10300-AA, BG9T-10300-AB **VOLVO** 30659675, 36001811	**FORD** GALAXY, MONDEO, S-MAX **VOLVO** S60, S80, V60, V70, XC60
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 64, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Anticlockwise rotation, Voltage [V]: 14			
209624	Alternator 	**BOSCH** 0125811021, 0 125 811 029 **CITROËN** 16 098 425 80, 16 098 452 80, 96 776 085 80 **CITROËN/PEUGEOT** 16 098 425 80, 16 098 452 80, 96 776 085 80 **PEUGEOT** 16 098 425 80, 16 098 452 80, 96 776 085 80	**CITROËN** JUMPER **PEUGEOT** BOXER
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 58,6, Distance from pulley to alternator [mm]: 53, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209625	Alternator 	**BOSCH** 0 125 811 039, 0 125 811 040 **IVECO** 5801580941	**IVECO** DAILY
Alternator Charge Current [A]: 210, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 46, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209626	Alternator 	**BOSCH** 0 125 811 047, 0 125 811 048 **IVECO** 5801580930 **VALEO** 443403, 444283	**IVECO** DAILY
Alternator Charge Current [A]: 210, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 52, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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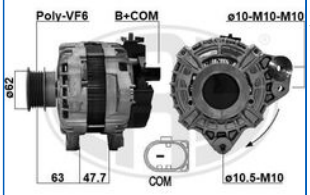
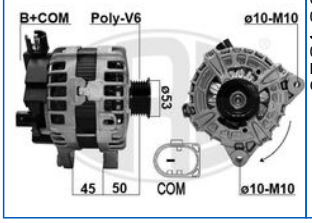
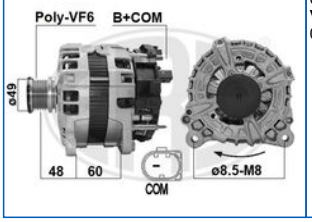
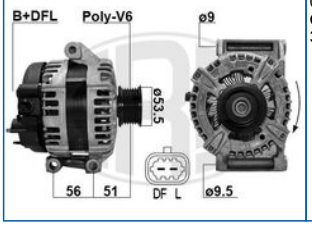
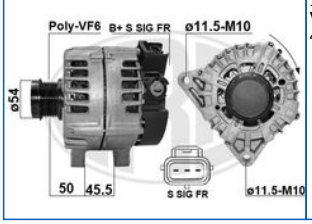
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209627	Alternator 	**BOSCH** 0125812037, 0125812038, 0 125 812 075, 0 125 812 076, 0125812077 **VOLVO** 30644945, 31489212, 36011427, 36012360	**VOLVO** S60, S80, S90, V40, V60, V70, V90, XC 90, XC40, XC60, XC70
Alternator Charge Current [A]: 215, Belt Pulley Ø [mm]: 62, Distance from pulley to alternator [mm]: 63, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209628	Alternator 	**BOSCH** 0 125 813 021, 0 125 813 022, 0 125 813 031, 0 125 813 032 **JAGUAR** 02T2H18581, GX73-10300-CE, GX73 10300 DD, T2H18581 **LAND ROVER** GX73-10300-CE, LR070719, LR079256	**JAGUAR** F-PACE, XE, XF, XF SPORTBRAKE **LAND ROVER** DISCOVERY, DISCOVERY SPORT, RANGE ROVER EVOQUE, RANGE ROVER SPORT, RANGE ROVER VELAR
Alternator Charge Current [A]: 230, Belt Pulley Ø [mm]: 53, Distance from pulley to alternator [mm]: 47, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209629	Alternator 	**BOSCH** 0 125 815 025, 0 125 815 026 **VW** 04L 903 023 N, 04L 903 023 NX	**VW** CRAFTER, GRAND CALIFORNIA Camper, MULTIVAN, TRANSPORTER
Alternator Charge Current [A]: 250, Belt Pulley Ø [mm]: 49, Number of connectors: 1, Number of grooves: 6, Number of mounting bores: 2, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209630	Alternator 	**BOSCH** 0 126 312 149, 0 126 312 150 **OPEL** 39122547	**OPEL** INSIGNIA Grand Sport, INSIGNIA Sports Tourer
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 53,5, Distance from pulley to alternator [mm]: 51, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+DFL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
209633	Alternator 	**FORD** 1865468, DS7T 10300 MA, DS7T 10300 MB, DS7T 10300 MC **VALEO** 439952, 440709, 449952, FG23S071, FGN23S071, NFG23S071	**FORD** MONDEO
Alternator Charge Current [A]: 220, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 50, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+ S SIG FR, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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ERA

Macchine rotanti
Rotating electrics

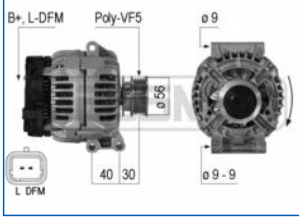
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
209635	Alternator	**BOSCH** 0 125 811 008, 0 12 5811 035, 0 986 083 310 **VW** 03L 903 023 M, 03L 903 023 MX	**AUDI** A3, A3 Sportback **SEAT** ALHAMBRA, ATECA **SKODA** KODIAQ, OCTAVIA, SUPERB, YETI **VW** ARTEON, CADDY, CADDY ALLTRACK, CC, CRAFTER, GOLF, GOLF ALLTRACK, GOLF SPORTSVAN, PASSAT, PASSAT ALLTRACK, SHARAN, TIGUAN, TOURAN

Alternator Charge Current [A]: 180, Voltage [V]: 12

209638	Alternator	**BOSCH** 0 125 711 030, 0 125 711 055, 0 125 711 093, 0 125 711 094, 0 986 082 160, AL0900N **MERCEDES-BENZ** 000 906 00 22, 000 906 19 03, 000 906 19 03 0080, A 000 906 00 22, A 000 906 19 03, A 000 906 19 03 0080	**MERCEDES-BENZ** A-CLASS, B-CLASS, CLA-CLASS, GLA-CLASS

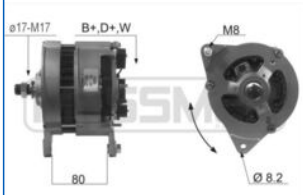
Alternator Charge Current [A]: 150, Voltage [V]: 12

210001A	Alternator	**BOSCH** 0 124 325 024, 0 124 325 031, 0 986 042 720 **HC-PARTS** CA 1544 IR **RENAULT** 77 00 427 932, 77 00 434 899, 77 01 713 149, 82 00 146 621	**RENAULT** CLIO, KANGOO, MEGANE, MEGANE Scenic, SCENIC, THALIA



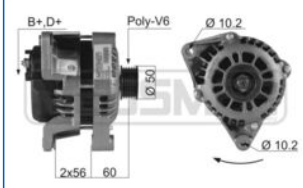
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 30, Number of grooves: 5, Number of mounting bores: 3,
Plug Type ID: B+, L, DFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210002A	Alternator	**BOSCH** 0 120 488 211, 0 120 488 228, 0 120 489 346, 0 120 489 347, 0 120 489 408, 0 986 034 470 **FORD** 1005351, 1406052, 5023531, 5024753, 91AX 10300 TA, R86A-B10300-MA, R86A-B10300-MB, R86A-X10300-MB, R86AX-10300-MB1 **HC-PARTS** CA 1691 IR, CA 325 IR **VALEO** 436774, 440069	**FORD** ESCORT, ESCORT "86 EXPRESS, ESCORT "91 EXPRESS, FIESTA, ORION **LAND ROVER** DISCOVERY, RANGE ROVER **MG** MGR



Alternator Charge Current [A]: 70, Connecting thread: 17-M17, Number of mounting bores: 2, Plug Type ID: B+D+W, Pulleys: without belt pulley,
Rotation Direction: Can be used in clockwise and anticlockwise direction, Voltage [V]: 14

210003A	Alternator	**BOSCH** 0 986 042 750 **GENERAL MOTORS** R1 530 041 **HC-PARTS** CA 1103 IR **OPEL** 10 457 917, 34 93 814, 34 93 815, 62 04 005, 62 04 006, 62 04 009, 62 04 079, 62 04 141, 90 413 762, 90 444 194, 91 17 934, 93 175 803, 93 175 952, 95 12 789 **VALEO** 436720	**OPEL** ASTRA, CALIBRA, OMEGA, VECTRA, ZAFIRA **SAAB** 900 **VAUXHALL** ASTRA, ASTRAVAN, CALIBRA, CAVALIER, OMEGA, VECTRA, ZAFIRA



Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 60, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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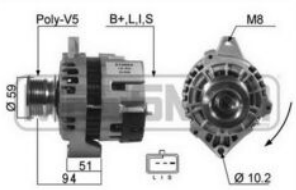
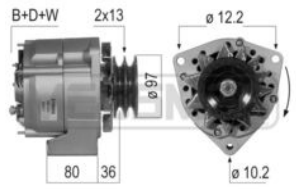
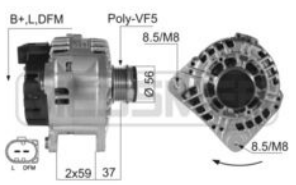
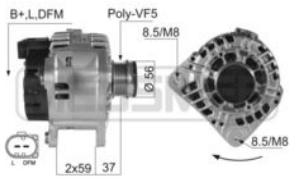
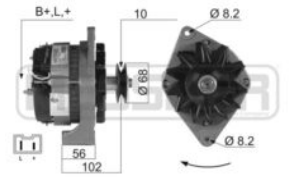
ERA S.r.l. Via F. Santi, 15 - 10024 Moncalieri (TO) Italy - Tel. +39 011.6891511 - Fax +39 011.6472862 - era@eraspares.it - www.eraspares.com

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210004A	Alternator 	**GENERAL MOTORS** 2 19 091, 96 224 432, 96 457 322 **HC-PARTS** CA 1386 IR	**DAEWOO** ESPERO
Alternator Charge Current [A]: 85, Belt Pulley Ø [mm]: 59, Distance from pulley to alternator [mm]: 94, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+L,I,S, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210006A	Alternator 	**BOSCH** 0 120 469 101, 0 986 034 400 **DAF** 1516560R **HC-PARTS** CA 333 IR **MERCEDES-BENZ** 010 154 20 02, A 010 154 20 02	**DAF** 65, 65 CF, 75, 75 CF, 85, 85 CF, 95, 95 XF, CF 65, CF 85, F 1300, LF 55 **MAN** Cab-over Trucks, E2000, EM, F2000, F90, G90, L2000, M 2000 L, M 2000 M, M90, NM, R, SG, SM, SÜ, ÜL **MERCEDES-BENZ** LK/LN2, LP, MK, NG, O 309, SK, T2/L, T2/LN1, UNIMOG **PADANE** Z-Serie
Alternator Charge Current [A]: 55, Belt Pulley Ø [mm]: 97, Belts: Without V-belt, Distance from pulley to alternator [mm]: 36, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+D+W, Rotation Direction: Clockwise rotation, Voltage [V]: 28			
210007	Alternator 	**BOSCH** 0 124 515 026, 0 124 515 083, 0 124 515 197, 0 986 042 837 **HC-PARTS** CA 1541 IR **VALEO** 2542508, 437341, 439328, 746008, 746808, 839018, SG12B049 **VW** 028 903 029 B, 028 903 029 E, 028 903 031, 028 903 031 A, 028 903 031 AX, 028 903 031 X, 289 030 29B, 289 030 29E, 28 903 031, 289 030 31A, 289 030 31A X, 289 030 31X	**AUDI** A3, A3 Sportback, A4, A6, TT **SEAT** ALHAMBRA, CORDOBA, IBIZA, IBIZA SPORTCOUPE, INCA, LEON, TOLEDO **SKODA** FABIA, OCTAVIA, ROOMSTER, SUPERB **VW** BORA, CADDY, GOLF, LT 28-35, LT 28-46, NEW BEETLE, PASSAT, POLO, SHARAN, TOUAREG, TRANSPORTER, TRANSPORTER MULTIVAN
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 37, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+L,DFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210007A	Alternator 	**BOSCH** 0 124 515 026, 0 124 515 083, 0 124 515 197, 0 986 042 837 **HC-PARTS** CA 1541 IR **VALEO** 2542508, 437341, 439328, 746008, 746808, 839018, SG12B049 **VW** 028 903 029 B, 028 903 029 E, 028 903 031, 028 903 031 A, 028 903 031 AX, 028 903 031 X, 289 030 29B, 289 030 29E, 28 903 031, 289 030 31A, 289 030 31A X, 289 030 31X	**AUDI** A3, A3 Sportback, A4, A6, TT **SEAT** ALHAMBRA, CORDOBA, IBIZA, IBIZA SPORTCOUPE, INCA, LEON, TOLEDO **SKODA** FABIA, OCTAVIA, ROOMSTER, SUPERB **VW** BORA, CADDY, GOLF, LT 28-35, LT 28-46, NEW BEETLE, PASSAT, POLO, SHARAN, TOUAREG, TRANSPORTER, TRANSPORTER MULTIVAN
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 37, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+L,DFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210009A	Alternator 	**BOSCH** 0 986 034 740 **HC-PARTS** CA 375 IR **RENAULT** 77 00 762 458, 77 00 764 382, 77 00 767 420, 77 00 784 977, 77 01 499 251, 77 01 499 253, 77 01 499 460 **VALEO** 2180505, 432726, 433442, 636643, 746029, 746829	**RENAULT** 11, 19, 21, 9, CLIO, FUEGO, RAPID, SUPER 5
Alternator Charge Current [A]: 60, Belt Pulley Ø [mm]: 68, Belts: Without V-belt, Distance from pulley to alternator [mm]: 102, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+L+, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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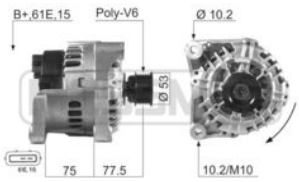
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210010A	Alternator 	**BOSCH** 0 986 044 631 **DENSO** DAN047 **FORD** 1066047, 1107446, 1136152, 95VW 4A286 BA, 97AB 10300 AB, 97AB 10300 AC, 97AB 10300 AD, 97AB 10300 AE, R97A-B10300-AE **HC-PARTS** CA 1217 IR	**FORD** ESCORT, ESCORT "95 BOX, ESCORT CLASSIC, FIESTA **MAZDA** 121

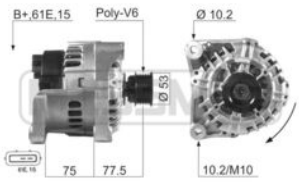
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 41, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210011A	Alternator 	**BOSCH** 0 986 041 381 **CITROËN** 5705 4C **CITROËN/PEUGEOT** 5705 4C **FIAT** 46231787, 98490185 **HC-PARTS** CA 1039 IR **VALEO** 2541678, 436635, 439064, A13VI72	**CITROËN** JUMPER **FIAT** CROMA, DUCATO

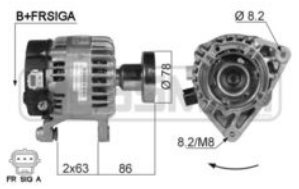
Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 62, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210012	Alternator 	**BMW** 12 31 7 830 791, 12 31 7 831 436, 7 830 791 1 **BOSCH** 0 986 CR0 712, 0 986 UR0 712 **HC-PARTS** CA 1982 IR **LAND ROVER** GNU 2562, YJE 000260, YLE 102020 **VALEO** 2542432B, 437320, 439317, 747080, SG12B039	**BMW** 3, Z3 **LAND ROVER** FREELANDER **ROVER** 75

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 53, Distance from pulley to alternator [mm]: 77,5, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+61E,15, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210012A	Alternator 	**BMW** 12 31 7 830 791, 12 31 7 831 436, 7 830 791 1 **BOSCH** 0 986 CR0 712, 0 986 UR0 712 **HC-PARTS** CA 1982 IR **LAND ROVER** GNU 2562, YJE 000260, YLE 102020 **VALEO** 2542432B, 437320, 439317, 747080, SG12B039	**BMW** 3, Z3 **LAND ROVER** FREELANDER **ROVER** 75

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 53, Distance from pulley to alternator [mm]: 77,5, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+61E,15, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210013	Alternator 	**BOSCH** 0 986 044 651 **DENSO** 102211-8060, 102211-8061, 102211-8070, 102211-8071, DAN1124, DAN505, DAN589, DAN590, MS102211-8061, MS102211-8070 **FORD** 1079312, 1097306, 1126051, 1138231, 1144182, 1144183, 1201206, 1219711, 1221059, 1301377, 1307487, 1450641, 1M5T 10300 BA, 1M5T 10300 BB, 1M5T 10300 BC, 1M5T 10300 BD, 98AB 10300 JA, 98AB 10300 JB, 98AB 10300 JC, 98AB 10300 JD, 98AB 10300 JE, 98AB 10300 JF, 98AB 10300 JG, R1M5-T10300-BD, R98A-B10300-JC **HC-PARTS** CA 1475 IR **VALEO** 437619, 440191, 746189, 746989	**FORD** FOCUS

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 78, Distance from pulley to alternator [mm]: 86, Extended description: OEM, Number of mounting bores: 2, Plug Type ID: B+L,S DFM, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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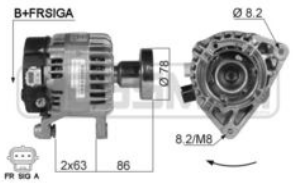
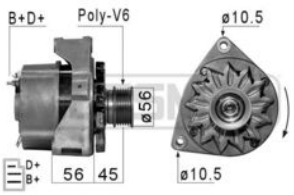
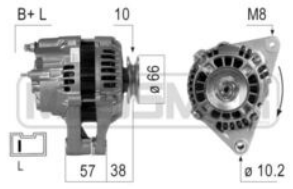
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210013A	Alternator 	**BOSCH** 0 986 044 651 **DENSO** 102211-8060, 102211-8061, 102211-8070, 102211-8071, DAN1124, DAN505, DAN589, DAN590, MS102211-8061, MS102211-8070 **FORD** 1079312, 1097306, 1126051, 1138231, 1144182, 1144183, 1201206, 1219711, 1221059, 1301377, 1307487, 1450641, 1M5T 10300 BA, 1M5T 10300 BB, 1M5T 10300 BC, 1M5T 10300 BD, 98AB 10300 JA, 98AB 10300 JB, 98AB 10300 JC, 98AB 10300 JD, 98AB 10300 JE, 98AB 10300 JF, 98AB 10300 JG, R1M5-T10300-BD, R98A-B10300-JC **HC-PARTS** CA 1475 IR **VALEO** 437619, 440191, 746189, 746989	**FORD** FOCUS

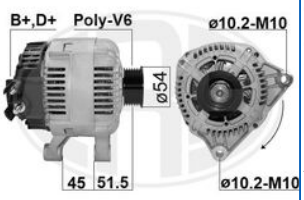
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 78, Distance from pulley to alternator [mm]: 86, Number of mounting bores: 2, Plug Type ID: B+L,S DFM, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210014A	Alternator 	**BOSCH** 0 120 489 325, 0 120 489 328, 0 986 033 720, 0 986 033 730, 0 986 033 810, 0 986 034 060 **HC-PARTS** CA 345 IR **MERCEDES-BENZ** 007 154 02 02, 007 154 53 02, 007 154 54 02, 007 154 55 02, 007 154 56 02, 007 154 58 02, 008 154 87 02, A 007 154 02 02, A 007 154 53 02, A 007 154 54 02, A 007 154 55 02, A 007 154 56 02, A 007 154 58 02, A 008 154 87 02	**MERCEDES-BENZ** 190, Combi, COUPE, E-CLASS, Sedan, SL, T1, T1/TN, T2/LN1

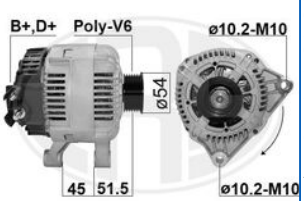
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 45, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210015A	Alternator 	**BOSCH** 0 120 489 476, 0 986 034 830 **CITROËN** 5705 89, 5705 92, 5705 Z3, 95 624 061, 95 624 961, 95 632 024, 96 021 744 **CITROËN/PEUGEOT** 5705 89, 5705 92, 5705 Z3, 95 624 061, 95 624 961, 95 632 024, 96 021 744 **HC-PARTS** CA 359 IR **MITSUBISHI** A001T02674, A1T02674, A1T02674D **PEUGEOT** 5705 89, 5705 92, 5705 Z3, 95 624 061, 95 624 961, 95 632 024, 96 021 744 **PROTON** RP 5705 89 **VALEO** 433069, 433455, A13N175, A13N215	**CITROËN** AX, BX, C15 **PEUGEOT** 205, 309, 405

Alternator Charge Current [A]: 50, Belt Pulley Ø [mm]: 66, Belts: Without V-belt, Distance from pulley to alternator [mm]: 38, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+L, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210016	Alternator 	**BOSCH** 0 986 042 091 **CITROËN** 5705 2C, 96 237 273 80, 96 237 278 80, 96 357 728 80 **CITROËN/PEUGEOT** 5705 2C, 96 237 273 80, 96 237 278 80, 96 357 728 80 **FIAT** 71716609, 9622410580 **HC-PARTS** CA 1564 IR **MITSUBISHI** A002TB4891C, A2TB4891B, A2TB4891C **PEUGEOT** 5705 2C, 96 237 273 80, 96 237 278 80, 96 357 728 80 **VALEO** 2541971B, 437139, 746015, A13VI204	**CITROËN** BERLINGO, C15, C5, EVASION, JUMPER, JUMPY, XANTIA, XSARA, XSARA PICASSO **FIAT** DUCATO, SCUDO, ULYSSE **LANCIA** ZETA **PEUGEOT** 206, 306, 307, 406, 607, 806, BOXER, EXPERT, PARTNER

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 51,5, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210016A	Alternator 	**BOSCH** 0 986 042 091 **CITROËN** 5705 2C, 96 237 273 80, 96 237 278 80, 96 357 728 80 **CITROËN/PEUGEOT** 5705 2C, 96 237 273 80, 96 237 278 80, 96 357 728 80 **FIAT** 71716609, 9622410580 **HC-PARTS** CA 1564 IR **MITSUBISHI** A002TB4891C, A2TB4891B, A2TB4891C **PEUGEOT** 5705 2C, 96 237 273 80, 96 237 278 80, 96 357 728 80 **VALEO** 2541971B, 437139, 746015, A13VI204	**CITROËN** BERLINGO, C15, C5, EVASION, JUMPER, JUMPY, XANTIA, XSARA, XSARA PICASSO **FIAT** DUCATO, SCUDO, ULYSSE **LANCIA** ZETA **PEUGEOT** 206, 306, 307, 406, 607, 806, BOXER, EXPERT, PARTNER

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 51,5, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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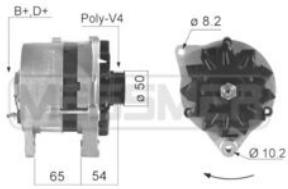
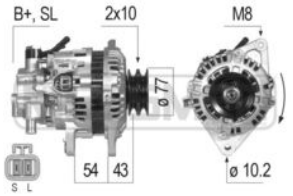
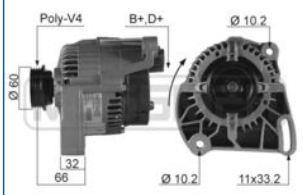
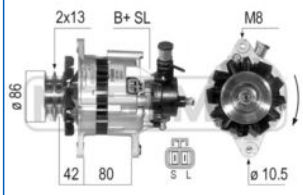
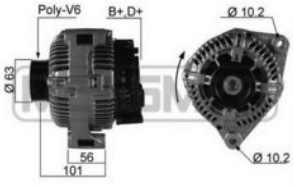
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210017A	Alternator 	**HC-PARTS** CA 1455 IR, CA 850 IR **VW** 047 903 015 J, 443 113 516 631, 443 113 516 751, 9516661	**SKODA** FAVORIT, FELICIA
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 54, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210018A	Alternator 	**BOSCH** 0 986 042 291 **HC-PARTS** JA 1271 IR **MITSUBISHI** A002TN1199, A003T15099, A003TN0399, A003TN0499, A2TN1199, A2TN1199ZT, A3T15099, A3TN0399, A3TN0499, MD306834, MD313940, MD313942, MD327514, MD366051 **VALEO** 437706, 746994	**MITSUBISHI** L 200, PAJERO, PAJERO SPORT
Alternator Charge Current [A]: 75, Belt Pulley Ø [mm]: 77, Belts: Without V-belt, Distance from pulley to alternator [mm]: 43, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+SL, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14			
210019A	Alternator 	**DENSO** DAN630 **FIAT** 46407646, 46430524, 46559015, 7779820 **HC-PARTS** CA 1153 IR	**FIAT** DOBLO, PALIO, PUNTO **LANCIA** Y **PEUGEOT** EXPERT
Alternator Charge Current [A]: 65, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 32, Number of grooves: 4, Number of mounting bores: 3, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210020A	Alternator 	**BOSCH** 0 986 046 421 **HC-PARTS** JA 678 IR **HITACHI** LR17-0407, LR170 407E, LR17-0408, LR170 408S **NISSAN** 23100-02N14, 23100-02N18, 23100-02N22	**NISSAN** TERANO, URVAN
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 86, Belts: Without V-belt, Distance from pulley to alternator [mm]: 42, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+SL, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14			
210021A	Alternator 	**BOSCH** 0 986 040 211 **CITROËN** 5701 C0, 5705 HY, 5705 R7, 96 178 491 80, 96 241 415 80, 96 313 184 80 **CITROËN/PEUGEOT** 5701 C0, 5705 HY, 5705 R7, 96 178 491 80, 96 241 415 80, 96 313 184 80 **FIAT** 9617849180 **HC-PARTS** CA 1065 IR **HYUNDAI** 37300-29000 **MITSUBISHI** A002TA2094, A2TA2094 **PEUGEOT** 5701 C0, 5705 HY, 5705 R7, 96 178 491 80, 96 241 415 80, 96 313 184 80 **VALEO** 2541758, 436613, 439056, A13VI231, A13VI261, A13VI94, SG9MA089	**CITROËN** BERLINGO, EVASION, JUMPY, XANTIA, XM, XSARA, ZX **FIAT** SCUDO, ULYSSE **HYUNDAI** LANTRA **LANCIA** ZETA **PEUGEOT** 306, 406, 605, 806, EXPERT, PARTNER
Alternator Charge Current [A]: 95, Belt Pulley Ø [mm]: 63, Distance from pulley to alternator [mm]: 101, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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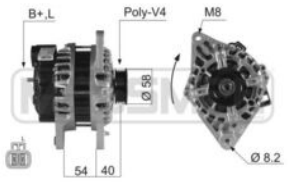
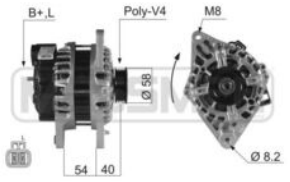
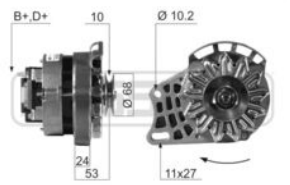
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210022	Alternator 	**BOSCH** 0 986 UR0 145 **HC-PARTS** JA 1789 IR **HYUNDAI** 37300-22650, 37300-23600 **VALEO** 2655023, 439651, 440103, A0002655023, TG9S018	**HYUNDAI** ACCENT, COUPE, ELANTRA, GETZ, MATRIX, TUSCON **KIA** CARENS, CERATO, RIO, SPORTAGE

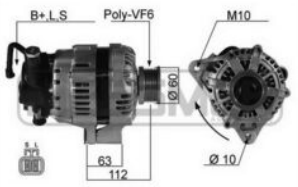
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 40, Extended description: OEM, Number of grooves: 4,
Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210022A	Alternator 	**BOSCH** 0 986 UR0 145 **HC-PARTS** JA 1789 IR **HYUNDAI** 37300-22650, 37300-23600 **VALEO** 2655023, 439651, 440103, A0002655023, TG9S018	**HYUNDAI** ACCENT, COUPE, ELANTRA, GETZ, MATRIX, TUSCON **KIA** CARENS, CERATO, RIO, SPORTAGE

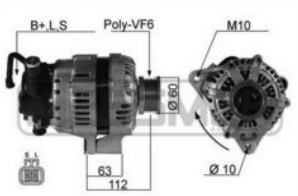
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 40, Number of grooves: 4, Number of mounting bores: 2,
Plug Type ID: B+L, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210023A	Alternator 	**BOSCH** 0 986 039 501 **DENSO** DAN618 **FIAT** 46231650, 46472225, 71721180, 7693374, 7704356, 77110890, 7711092, 77110920 **HC-PARTS** CA 893 IR **VALEO** 437370, 746064, 746864, 839021	**FIAT** CINQUECENTO, PANDA, SEICENTO

Alternator Charge Current [A]: 55, Belt Pulley Ø [mm]: 68, Belts: Without V-belt, Distance from pulley to alternator [mm]: 53, Number of grooves: 1,
Number of mounting bores: 2, Plug Type ID: B+D+, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210024	Alternator 	**BOSCH** 0 986 049 550 **DENSO** 02131-9110, 02131-9112, 02131-9113, 02131-9261, 02131-9262, 02131-9311 **HC-PARTS** CA 2018 IR, JA 1708 IR **HYUNDAI** 37300-27010, 37300-27011, 37300-27012, 37300-27013, 37300-27020, 37300-27021, 37300-27030, 37300-27031 **VALEO** 440119	**HYUNDAI** ELANTRA, GRANDEUR, i30, SANTA FE, SONATA, TRAJET, TUSCON **KIA** CARENS, CEE"D, CERATO, MAGENTIS, PRO CEE"D, SORENTO, SPORTAGE

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 112, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+L,S, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation,
Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

210024A	Alternator 	**BOSCH** 0 986 049 550 **DENSO** 02131-9110, 02131-9112, 02131-9113, 02131-9261, 02131-9262, 02131-9311 **HC-PARTS** CA 2018 IR, JA 1708 IR **HYUNDAI** 37300-27010, 37300-27011, 37300-27012, 37300-27013, 37300-27020, 37300-27021, 37300-27030, 37300-27031 **VALEO** 440119	**HYUNDAI** ELANTRA, GRANDEUR, i30, SANTA FE, SONATA, TRAJET, TUSCON **KIA** CARENS, CEE"D, CERATO, MAGENTIS, PRO CEE"D, SORENTO, SPORTAGE

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 112, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+L,S, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump,
Voltage [V]: 14

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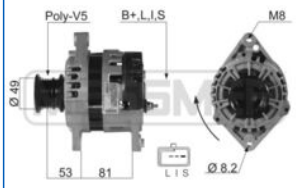
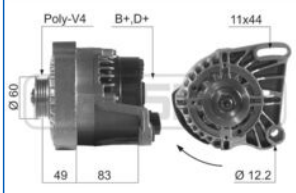
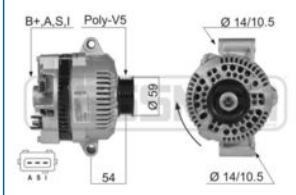
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210025A	Alternator 	**GENERAL MOTORS** 96 224 431, 96 252 547, 96 252 551 **HC-PARTS** CA 1385 IR, CA 1396 IR	**CHEVROLET** REZZO **DAEWOO** ESPERO, NEXIA
Alternator Charge Current [A]: 85, Belt Pulley Ø [mm]: 40, Distance from pulley to alternator [mm]: 53, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+L,I,S, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210026A	Alternator 	**BOSCH** 0 986 036 701 **DENSO** DAN504 **FORD** 1053656, 1074633, 1107444, 5026722, 5030589, 91FF 10300 JA, 91FF 10300 JB, 95FF 10300 AA, 95FF 10300 AB, 95FF 10300 AC, 95FF 10300 AD, R91F-F10300-JA, R95F-F10300-AA, R95F-F10300-AC **HC-PARTS** CA 1083 IR, CA 856 IR **MITSUBISHI** A002T14592, A2T14592	**FORD** ESCORT, ESCORT "95 BOX, ESCORT CLASSIC, MONDEO, P 100
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 41, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210026R	Alternator 	**BOSCH** 0 986 036 701 **DENSO** DAN504 **FORD** 1053656, 1074633, 1107444, 5026722, 5030589, 91FF 10300 JA, 91FF 10300 JB, 95FF 10300 AA, 95FF 10300 AB, 95FF 10300 AC, 95FF 10300 AD, R91F-F10300-JA, R95F-F10300-AA, R95F-F10300-AC **HC-PARTS** CA 1083 IR, CA 856 IR **MITSUBISHI** A002T14592, A2T14592	**FORD** ESCORT, ESCORT "95 BOX, ESCORT CLASSIC, MONDEO, P 100
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 41, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210027A	Alternator 	**BOSCH** 0 986 049 740 **DENSO** DAN524 **FIAT** 46407647, 46416343, 46420961, 46436507, 5895033, 7779821 **HC-PARTS** CA 1154 IR	**FIAT** DOBLO, PALIO, PUNTO, STRADA **LANCIA** Y
Alternator Charge Current [A]: 75, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 49, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210029A	Alternator 	**BOSCH** 0 986 044 611, F 032 CA1 034 **FORD** 1021397, 1024864, 1031134, 1032652, 1057793, 1090424, 1104987, 6729337, 7066376, 7308195, 93BB 10300 FA, 93BB 10300 FB, 93BB 10300 FC, 93BB 10300 FD, 93BB 10300 FE, 93BB 10300 FF, 93BB 10300 FG, 97BB 10300 BA, 97BB 10300 BB, 97BB 10300 BC, 97BB 10300 BD **HC-PARTS** CA 1034 IR **VALEO** 437634, 440072, 746034	**FORD** MONDEO
Alternator Charge Current [A]: 95, Belt Pulley Ø [mm]: 59, Distance from pulley to alternator [mm]: 54, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+A,S,I, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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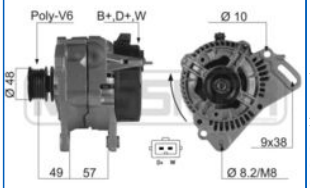
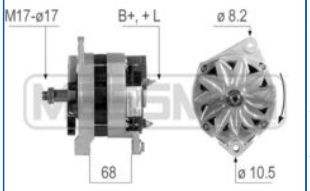
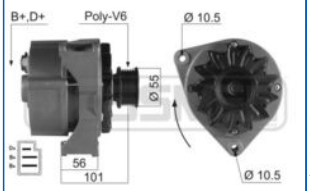
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210030A	Alternator 	**BOSCH** 0 123 310 020, 0 986 038 070, 0 986 038 077 **DAF** 1516620R **HC-PARTS** CA 733 IR **VALEO** 2541410, 2541415, 2541821, 436363, 439000, 746053, 746853, A11VI21, A11VI66 **VW** 028 903 025 G, 028 903 025 GX, 030 903 023 A, 030 903 023 AX, 030 903 023 B, 030 903 023 BX, 030 903 023 D, 030 903 023 DX, 030 903 023 E, 030 903 023 EX, 030 903 023 G	**SEAT** AROSA, CORDOBA, IBIZA, INCA, TOLEDO **SKODA** FELICIA **VW** CADDY, CORRADO, GOLF, PASSAT, POLO, TRANSPORTER, VENTO

Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 48, Distance from pulley to alternator [mm]: 49, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210031A	Alternator 	**BOSCH** 0 986 034 861 **HC-PARTS** CA 314 IR **RENAULT** 50 00 725 698, 50 01 014 178, 50 01 014 181, 60 06 000 076, 77 00 714 313, 77 01 352 125, 77 01 362 052, 77 01 381 535 **VALEO** 2541204, 2541324, 432783, 433453, 436349, 439240, A14N144, A14N163, A14N4, A14N4T, A14R25T, NA251	**RENAULT** MASTER, TRAFIC **RENAULT TRUCKS** B, Mascott, Messenger

Alternator Charge Current [A]: 75, Connecting thread: M17-17, Number of mounting bores: 2, Plug Type ID: B+,+L, Pulleys: without belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210032A	Alternator 	**BOSCH** 0 120 489 232, 0 120 489 300, 0 120 489 301, 0 120 489 323, 0 120 489 324, 0 120 489 331, 0 986 033 290, 0 986 033 740, 0 986 033 750, 0 986 034 050 **HC-PARTS** CA 1072 IR, CA 321 IR **MERCEDES-BENZ** 006 154 87 02, 006 154 89 02, 007 154 33 02, 007 154 34 02, 007 154 48 02, 007 154 52 02, 007 154 60 02, 007 154 61 02, 008 154 89 02, A 006 154 87 02, A 006 154 89 02, A 007 154 33 02, A 007 154 34 02, A 007 154 48 02, A 007 154 52 02, A 007 154 60 02, A 007 154 61 02, A 008 154 89 02	**MERCEDES-BENZ** 190, Combi, COUPE, E-CLASS, O 100, Sedan, T1, T1/TN, T2/LN1

Alternator Charge Current [A]: 55, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 101, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210033	Alternator 	**BOSCH** 0 120 488 284, 0 120 489 334, 0 120 489 336, 0 120 489 337, 0 986 035 760 **DENSO** DAN609, DAN610 **FIAT** 116 76 05 060 00, 116 76 05 061 00, 4152101, 4152612, 4174626, 4242730, 4263584, 4263983, 4285622, 4474903, 4474904, 46231758, 46231786, 4711700, 4720511, 4721587, 47 215 89, 4721591, 4721592, 4731839, 4750583, 4799364, 4800504, 4808502, 48 085 03, 48 085 05, 4808507, 4849157, 77028550, 77138410, 77452410, 77515411, AT 05 060 01 08 **HC-PARTS** CA 642 IR **IVECO** 4808502, 4808507, 99461495 **VALEO** 436586 **VM** 3.852.2236F	**ALFA ROMEO** AR 8 **CITROËN** C25 **FIAT** 131, DUCATO, REGATA, UNO **IVECO** DAILY **LANCIA** DELTA, PRISMA, Y10 **MERCEDES-BENZ** E-CLASS

Alternator Charge Current [A]: 55, Belt Pulley Ø [mm]: 90, Belts: Without V-belt, Distance from pulley to alternator [mm]: 49, Extended description: OEM, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+D+, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210033A	Alternator 	**BOSCH** 0 120 488 284, 0 120 489 334, 0 120 489 336, 0 120 489 337, 0 986 035 760 **DENSO** DAN609, DAN610 **FIAT** 116 76 05 060 00, 116 76 05 061 00, 4152101, 4152612, 4174626, 4242730, 4263584, 4263983, 4285622, 4474903, 4474904, 46231758, 46231786, 4711700, 4720511, 4721587, 47 215 89, 4721591, 4721592, 4731839, 4750583, 4799364, 4800504, 4808502, 48 085 03, 48 085 05, 4808507, 4849157, 77028550, 77138410, 77452410, 77515411, AT 05 060 01 08 **HC-PARTS** CA 642 IR **IVECO** 4808502, 4808507, 99461495 **VALEO** 436586 **VM** 3.852.2236F	**ALFA ROMEO** AR 8 **CITROËN** C25 **FIAT** 131, DUCATO, REGATA, UNO **IVECO** DAILY **LANCIA** DELTA, PRISMA, Y10 **MERCEDES-BENZ** E-CLASS

Alternator Charge Current [A]: 55, Belt Pulley Ø [mm]: 90, Belts: Without V-belt, Distance from pulley to alternator [mm]: 49, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+D+, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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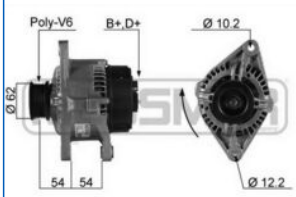
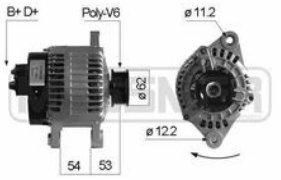
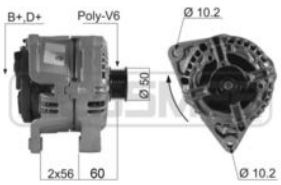
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210034A	Alternator 	**BOSCH** 0 986 040 671 **FIAT** 46231670, 46412678, 46430527 **HC-PARTS** CA 1160 IR **VALEO** 437670	**FIAT** BARCHETTA, BRAVA, BRAVO, MAREA, PUNTO, STRADA **LANCIA** Y

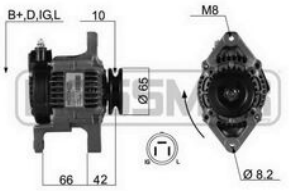
Alternator Charge Current [A]: 65, Belt Pulley Ø [mm]: 62, Distance from pulley to alternator [mm]: 54, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210035A	Alternator 	**BOSCH** 0 986 040 631, 0 986 040 641 **DENSO** DAN633- **FIAT** 46430531, 46448434, 46763532, 60812814, 60816047 **HC-PARTS** CA 1216 IR **VALEO** 437577	**ALFA ROMEO** 145, 146, 147, 155, 156, GTV, SPIDER **FIAT** BARCHETTA, BRAVA, BRAVO, COUPE, MAREA, PUNTO **LANCIA** DEDRA, DELTA, KAPPA, LYBRA

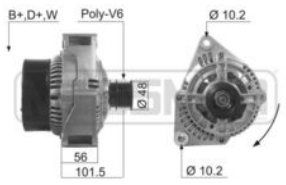
Alternator Charge Current [A]: 85, Belt Pulley Ø [mm]: 62, Distance from pulley to alternator [mm]: 53, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210037A	Alternator 	**BOSCH** 0 124 415 005, 0 986 042 750 **HC-PARTS** CA 1501 IR **OPEL** 90 561 168, 91 17 934	**OPEL** ASTRA, CALIBRA, OMEGA, VECTRA, ZAFIRA **VAUXHALL** ASTRA, ASTRAVAN, CALIBRA, CAVALIER, OMEGA, VECTRA, ZAFIRA

Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 60, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

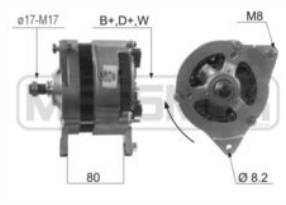
210039A	Alternator 	**BOSCH** 0 986 035 461 **DENSO** 100211-1410, 100211-1411, 100211-1550, 100211-4070 **HC-PARTS** JA 188 IR **SUZUKI** 31400-82610, 31400-82611, 31400-83010, 31400-86010	**SUZUKI** SAMURAI, SJ 413, SWIFT

Alternator Charge Current [A]: 45, Belt Pulley Ø [mm]: 65, Belts: Without V-belt, Distance from pulley to alternator [mm]: 42, Number of grooves: 1,
Number of mounting bores: 2, Plug Type ID: B+D,I,G,L, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210042A	Alternator 	**BOSCH** 0 123 320 044, 0 123 335 002, 0 986 038 160, 0 986 039 740 **HC-PARTS** CA 1044 IR, CA 2150 IR **MERCEDES-BENZ** 009 154 01 02, 009 154 02 02, 009 154 59 02, 010 154 53 02, 010 154 54 02, 010 154 55 02, A 009 154 01 02, A 009 154 02 02, A 009 154 59 02, A 010 154 53 02, A 010 154 54 02, A 010 154 55 02 **VALEO** 436667, 437125, A113VI100, A13VI135, A13VI198, SG9MA088	**MERCEDES-BENZ** CABRIOLET, C-CLASS, CLK, Combi, COUPE, E-CLASS, G-CLASS, M-CLASS, Sedan, SLK

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 48, Distance from pulley to alternator [mm]: 101,5, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

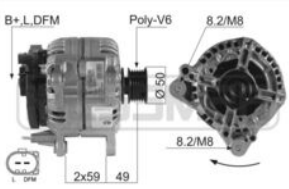
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210043A	Alternator 	**BOSCH** 0 986 036 040, 0 986 036 041, 0 986 036 048 **DENSO** 104212-4403, DAN005 **FORD** 5021182, 5026285, 5027845, 6146901, 66175183, 86AA-10300A-AA, 86AB 10300 AA, 86AB-10300A-AA, 86AB-10300A-EA, 86AB-10346A-AA, 86AX-10300A-AA, 89FB 10300 AA, R86AB-10300-AEA, R86AB-10346-AEA, R86AX-10300-AAA **HC-PARTS** CA 560 IR **ROVER** GXE 2351, YLE 102200 **VALEO** 437380, 746979, VA231	**FORD** ESCORT, ESCORT "81 EXPRESS, FIESTA **LAND ROVER** DEFENDER, RANGE ROVER

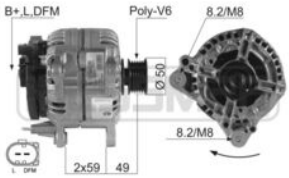
Alternator Charge Current [A]: 70, Connecting thread: 17-M17, Number of mounting bores: 2, Plug Type ID: B+D+W, Pulleys: without belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210044	Alternator 	**BOSCH** 0 986 049 660 **HC-PARTS** CA 1680 IR **MERCEDES-BENZ** 668 154 01 02, 668 154 02 02, 668 154 03 02, A66 815 02 02, A 668 154 01 02, A 668 154 02 02, A 668 154 03 02 **VALEO** 2542524, 2542524A, 2542771, 2542771B, 2542771D, 2548702, 437415, 439455, 6681540303, 746981, SG15L012, SG15L026	**MERCEDES-BENZ** A-CLASS, VANEO

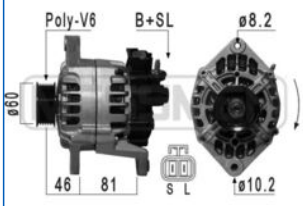
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 50, Cooling Type: Water-cooled, Distance from pulley to alternator [mm]: 37, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 3, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210045	Alternator 	**BOSCH** 0 124 325 003, 0 124 325 013, 0 986 041 920 **HC-PARTS** CA 1542 IR **VALEO** 2542282, 437404, 439445, 746073, SG9B024 **VW** 037 903 025 M, 037 903 025 T, 047 903 015 H, 047 903 018 A, 047 903 018 AX	**AUDI** A2, A3, A3 Sportback, A4, TT **SEAT** ALHAMBRA, AROSA, CORDOBA, IBIZA, IBIZA SPORTCOUPE, INCA, LEON, TOLEDO **SKODA** FABIA, OCTAVIA, ROOMSTER **VW** BORA, CADDY, FOX, GOLF, LT 28-35, LT 28-46, LUPO, NEW BEETLE, PASSAT, POLO, SHARAN, TRANSPORTER, TRANSPORTER MULTIVAN

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 49, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210045A	Alternator 	**BOSCH** 0 124 325 003, 0 124 325 013, 0 986 041 920 **HC-PARTS** CA 1542 IR **VALEO** 2542282, 437404, 439445, 746073, SG9B024 **VW** 037 903 025 M, 037 903 025 T, 047 903 015 H, 047 903 018 A, 047 903 018 AX	**AUDI** A2, A3, A3 Sportback, A4, TT **SEAT** ALHAMBRA, AROSA, CORDOBA, IBIZA, IBIZA SPORTCOUPE, INCA, LEON, TOLEDO **SKODA** FABIA, OCTAVIA, ROOMSTER **VW** BORA, CADDY, FOX, GOLF, LT 28-35, LT 28-46, LUPO, NEW BEETLE, PASSAT, POLO, SHARAN, TRANSPORTER, TRANSPORTER MULTIVAN

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 49, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210046A	Alternator 	**BOSCH** 0986045671, 0 986 045 701 **DENSO** DAN1031 **HC-PARTS** JA 1607 IR **HITACHI** 2506130, LR180-762, LR180-762B, LR180-768 **MITSUBISHI** A002TB3191, A002TB3191A, A2TB3191, A2TB3191A **NISSAN** 23100-4M510, 23100-AU000, 23100-BU00A, 23100-BU010, 23100-BU015, 52810-31000 **VALEO** 437501, 439525, 440115, 449525, A0002655221	**NISSAN** ALMERA, ALMERA TINO, PRIMERA

Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 46, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+SL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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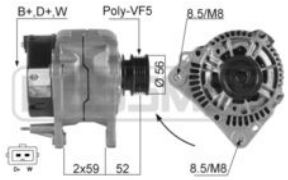
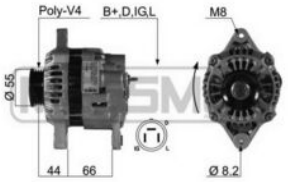
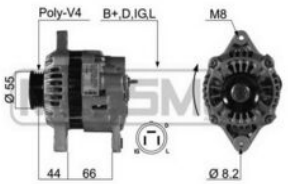
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210047A	Alternator 	**BOSCH** 0 123 320 036, 0 986 040 320 **HC-PARTS** CA 1239 IR **VW** 028 903 026 A	**SEAT** AROSA **VW** POLO

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 52, Number of grooves: 5, Number of mounting bores: 2,
Plug Type ID: B+D+W, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210048	Alternator 	**BOSCH** 0 986 038 151, 0986038151, 0986038220, 9120334317, 9120334318 **DENSO** 100211-3800, 100211-3810 **HC-PARTS** JA 682 IR **MITSUBISHI** A001T01791, A001T02991, A001T03191, A001T03191ZC, A001T03195ZC, A001T04495, A005T07091, A005T07091A, A005T07091ZC, A005TA0791AC, A005TA0791ZC, A007T00171, A007T00191, A007T00591, A007T00598, A007T01991, A007T02491, A007T02491A, A007T02491B, A007T02591, A007T02691, A1T01791, A1T02991, A1T03191, A1T03191ZC, A1T03195ZC, A1T04495, A5T07091, A5T07091A, A5T07091ZC, A5TA0791AC, A5TA0791ZC, A7T00171, A7T00191, A7T00591, A7T00598, A7T01991, A7T02491, A7T02491A, A7T02491B, A7T02591, A7T02691 **SANTANA** 3140060A10 **SUBARU** 3140060A12000, 3140060A13000, 31400-71C50 **SUZUKI** 31400-50G10, 3140050G10, 31400-60A00, 31400-60A10, 31400-60A11, 3140060A13000, 31400-60A20, 31400-60A21, 31400-60AC0, 31400-60AC1, 31400-60B31, 3140060B31, 31400-60B50, 3140060B50, 31400-60E10, 3140060E10, 31400-60E11, 3140060E11, 31400-63BD1, 3140063BD1, 31400-71C10, 3140071C10, 31400-71C20, 3140071C20, 31400-71C30, 3140071C30, 31400-71C50, 3140071C50000, 31400-86520, 31400-86521 **VALEO** 437638, 437678, 600052, 600053, TA000B43801	**SUBARU** JUSTY **SUZUKI** ALTO, SWIFT, VITARA, WAGON R+, X-90

Alternator Charge Current [A]: 55, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 44, Extended description: OEM, Number of grooves: 4,
Number of mounting bores: 2, Plug Type ID: B+D,IG,L, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210048A	Alternator 	**BOSCH** 0 986 038 151, 0986038151, 0986038220, 9120334317, 9120334318 **DENSO** 100211-3800, 100211-3810 **HC-PARTS** JA 682 IR **MITSUBISHI** A001T01791, A001T02991, A001T03191, A001T03191ZC, A001T03195ZC, A001T04495, A005T07091, A005T07091A, A005T07091ZC, A005TA0791AC, A005TA0791ZC, A007T00171, A007T00191, A007T00591, A007T00598, A007T01991, A007T02491, A007T02491A, A007T02491B, A007T02591, A007T02691, A1T01791, A1T02991, A1T03191, A1T03191ZC, A1T03195ZC, A1T04495, A5T07091, A5T07091A, A5T07091ZC, A5TA0791AC, A5TA0791ZC, A7T00171, A7T00191, A7T00591, A7T00598, A7T01991, A7T02491, A7T02491A, A7T02491B, A7T02591, A7T02691 **SANTANA** 3140060A10 **SUBARU** 3140060A12000, 3140060A13000, 31400-71C50 **SUZUKI** 31400-50G10, 3140050G10, 31400-60A00, 31400-60A10, 31400-60A11, 3140060A13000, 31400-60A20, 31400-60A21, 31400-60AC0, 31400-60AC1, 31400-60B31, 3140060B31, 31400-60B50, 3140060B50, 31400-60E10, 3140060E10, 31400-60E11, 3140060E11, 31400-63BD1, 3140063BD1, 31400-71C10, 3140071C10, 31400-71C20, 3140071C20, 31400-71C30, 3140071C30, 31400-71C50, 3140071C50000, 31400-86520, 31400-86521 **VALEO** 437638, 437678, 600052, 600053, TA000B43801	**SUBARU** JUSTY **SUZUKI** ALTO, SWIFT, VITARA, WAGON R+, X-90

Alternator Charge Current [A]: 55, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 44, Number of grooves: 4, Number of mounting bores: 2,
Plug Type ID: B+D,IG,L, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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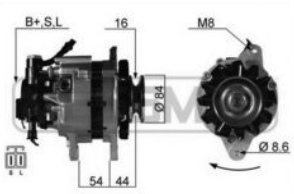
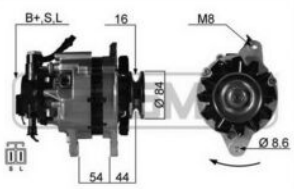
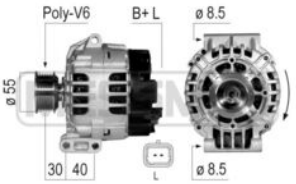
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210050	Alternator 	**BOSCH** 0 986 042 261, 0 986 042 271 **HC-PARTS** JA 585 IR **HYUNDAI** 37300-42200, 37300-42202 **MITSUBISHI** A002T01483, A002T01583, A002T01683, A002T01783, A1701384, A2T01483, A2T01583, A2T01783, A2T10083, A2T18383, AD165309, MD103564, MD106320, MD124233, MD140811 **VALEO** 437148	**MITSUBISHI** L 200, L 300, PAJERO

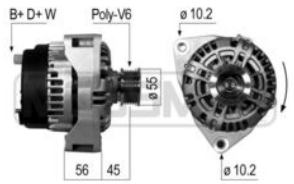
Alternator Charge Current [A]: 60, Belt Pulley Ø [mm]: 84, Belts: Without V-belt, Distance from pulley to alternator [mm]: 44, Extended description: OEM, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+S,L, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

210050A	Alternator 	**BOSCH** 0 986 042 261, 0 986 042 271 **HC-PARTS** JA 585 IR **HYUNDAI** 37300-42200, 37300-42202 **MITSUBISHI** A002T01483, A002T01583, A002T01683, A002T01783, A1701384, A2T01483, A2T01583, A2T01783, A2T10083, A2T18383, AD165309, MD103564, MD106320, MD124233, MD140811 **VALEO** 437148	**MITSUBISHI** L 200, L 300, PAJERO

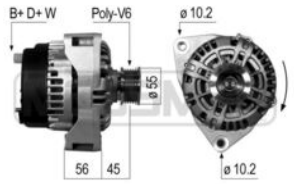
Alternator Charge Current [A]: 60, Belt Pulley Ø [mm]: 84, Belts: Without V-belt, Distance from pulley to alternator [mm]: 44, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+S,L, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

210051A	Alternator 	**BOSCH** 0 124 415 007, 0 986 041 850 **HC-PARTS** CA 1628 IR **RENAULT** 77 00 101 274, 77 11 134 564, 82 00 030 635 **VALEO** 2542420, 437311, 439306, 746072, 746872, S542420A, SG9B033, SG9B033+, SG9B113	**DACIA** LOGAN, SANDERO **RENAULT** ESPACE, KANGOO, LAGUNA, MEGANE, MEGANE Scenic, SCENIC

Alternator Charge Current [A]: 98, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 30, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210052	Alternator 	**BOSCH** 0 123 315 501, 0 123 320 045, 0 123 320 061, 0 123 335 003, 0 986 038 170, 0 986 046 000, 0 986 046 007 **DAF** 1516410R **HC-PARTS** CA 1062 IR **JOHN DEERE** AL 111 675, AL 114 092 **MAN** 51 26101 7237 **MERCEDES-BENZ** 009 154 30 02, 009 154 35 02, 009 154 58 02, A 009 154 30 02, A 009 154 35 02, A 009 154 58 02 **SSANGYONG** 009 154 30 02 **VALEO** 2541775, 2541919, 440047, 746958, A13VI134, A13VI99	**DAEWOO** KORANDO, MUSSO **MERCEDES-BENZ** C-CLASS, CLK, Combi, E-CLASS, G-CLASS, O 100, Sedan, SPRINTER, T1, T1/TN, T2/LN1 **SSANGYONG** KORANDO, MUSSO

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 45, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210052A	Alternator 	**BOSCH** 0 123 315 501, 0 123 320 045, 0 123 320 061, 0 123 335 003, 0 986 038 170, 0 986 046 000, 0 986 046 007 **DAF** 1516410R **HC-PARTS** CA 1062 IR **JOHN DEERE** AL 111 675, AL 114 092 **MAN** 51 26101 7237 **MERCEDES-BENZ** 009 154 30 02, 009 154 35 02, 009 154 58 02, A 009 154 30 02, A 009 154 35 02, A 009 154 58 02 **VALEO** 2541775, 2541919, 440047, 746958, A13VI134, A13VI99	**DAEWOO** KORANDO, MUSSO **MERCEDES-BENZ** C-CLASS, CLK, Combi, E-CLASS, G-CLASS, O 100, Sedan, SPRINTER, T1, T1/TN, T2/LN1 **SSANGYONG** KORANDO, MUSSO

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 45, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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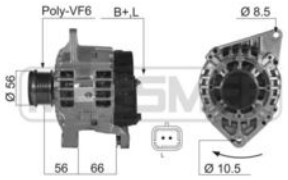
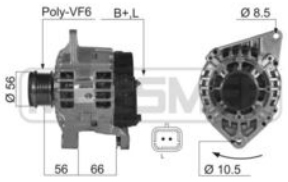
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210053	Alternator	**BOSCH** 0 986 043 091, 0 986 084 310 **HC-PARTS** CA 1572 IR **RENAULT** 77 00 430 182, 77 01 499 972, 77 11 134 722, 82 00 054 588, 82 00 107 686, 82 00 107 687 **VALEO** 2542466A, 2542466B, 2542466C, 2542466D, 437322, 439319, 746012, 746812, 839017, A13VI289, SG10B019 **VOLVO** 8251648, 8602556	**RENAULT** ESPACE, KANGOO, LAGUNA, MEGANE, MEGANE Scenic, SCENIC **VOLVO** S40



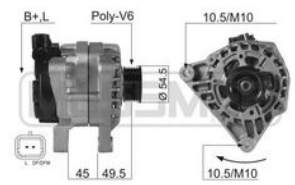
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 56, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210053A	Alternator	**BOSCH** 0 986 043 091, 0 986 084 310 **HC-PARTS** CA 1572 IR **RENAULT** 77 00 430 182, 77 01 499 972, 77 11 134 722, 82 00 054 588, 82 00 107 686, 82 00 107 687 **VALEO** 2542466A, 2542466B, 2542466C, 2542466D, 437322, 439319, 746012, 746812, 839017, A13VI289, SG10B019 **VOLVO** 8251648, 8602556	**RENAULT** ESPACE, KANGOO, LAGUNA, MEGANE, MEGANE Scenic, SCENIC **VOLVO** S40



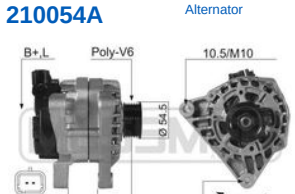
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 56, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+L, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210054	Alternator	**BOSCH** 0 986 049 370, F 042 205 221 **CITROËN** 5702 K1, 5705 4H, 5705 5A, 5705 5T, 5705 6Y, 5705 6Z, 5705 GN, 5705 KX, 96 655 775 80 **CITROËN/PEUGEOT** 5702 K1, 5705 4H, 5705 5A, 5705 5T, 5705 6Y, 5705 6Z, 5705 GN, 5705 KX, 96 655 775 80 **FIAT** 9642779980, 9642879980 **HC-PARTS** CA 1498 IR **MITSUBISHI** A005TA6291, A005TA6291ZE, A005TA6291ZEB, A005TA6291ZEC, A5TA6291, A5TA6291ZE, A5TA6291ZEB, A5TA6291ZEC **PEUGEOT** 5702 K1, 5705 4H, 5705 5A, 5705 5T, 5705 6Y, 5705 6Z, 5705 GN, 5705 KX, 96 655 775 80 **VALEO** 437192, 437355, 439275, 439691, 440284, 746018, 746818, 747003, 839018, 839019, 839052, A11VI106, A607208A, SG7S015, TG7S010, TG7S014	**CITROËN** BERLINGO, C15, JUMPY, XSARA, XSARA PICASSO **FIAT** SCUDO **PEUGEOT** 1007, 206, EXPERT, PARTNER



Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 54,5, Distance from pulley to alternator [mm]: 49,5, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210054A	Alternator	**BOSCH** 0 986 049 370, F 042 205 221 **CITROËN** 5702 K1, 5705 4H, 5705 5A, 5705 5T, 5705 6Y, 5705 6Z, 5705 GN, 5705 KX, 96 655 775 80 **CITROËN/PEUGEOT** 5702 K1, 5705 4H, 5705 5A, 5705 5T, 5705 6Y, 5705 6Z, 5705 GN, 5705 KX, 96 655 775 80 **FIAT** 9642779980, 9642879980 **HC-PARTS** CA 1498 IR **MITSUBISHI** A005TA6291, A005TA6291ZE, A005TA6291ZEB, A005TA6291ZEC, A5TA6291, A5TA6291ZE, A5TA6291ZEB, A5TA6291ZEC **PEUGEOT** 5702 K1, 5705 4H, 5705 5A, 5705 5T, 5705 6Y, 5705 6Z, 5705 GN, 5705 KX, 96 655 775 80 **VALEO** 437192, 437355, 439275, 439691, 440284, 746018, 746818, 747003, 839018, 839019, 839052, A11VI106, A607208A, SG7S015, TG7S010, TG7S014	**CITROËN** BERLINGO, C15, JUMPY, XSARA, XSARA PICASSO **FIAT** SCUDO **PEUGEOT** 1007, 206, EXPERT, PARTNER



Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 54,5, Distance from pulley to alternator [mm]: 49,5, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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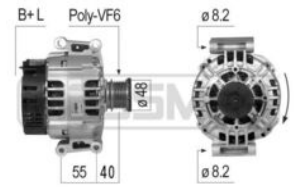
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210056	Alternator 	**BOSCH** 0 986 045 101 **GENERAL MOTORS** 91 12 331, 93 161 424, 93 161 923, 93 191 541, R1 530 116 **HC-PARTS** CA 1645 IR **MITSUBISHI** S620870 **NISSAN** 23100-00Q0B, 23100-00Q1A, 23100-00QAL, 23100-00QAU, 23100-00QBD, 23100-00QBG, 23100-00QOB, 23100-00QOE, 23100-BN704, 82004-95301 **OPEL** 12 04 189, 44 04 331, 44 17 295, 44 17 846, 44 30 587, 93 161 424, 93 161 923, 93 169 471, 93 191 541 **RENAULT** 23 10 000 QBD, 52 81 052 700, 77 01 473 614, 77 11 134 312, 82 00 022 774, 82 00 086 130, 82 00 495 301, 82 00 538 815, 82 00 590 255 **VALEO** 2542470, 2542523, 2543340, 437351, 439341, 440236, 746091, 746891, SG12B050, SG12B095, SG12B108, SG12B116 **VOLVO** 30620870, 3088362, 36002231, 8253980, 8602356	**DACIA** LOGAN, SANDERO **NISSAN** INTERSTAR, KUBISTAR, MICRA, PRIMASTAR **OPEL** MOVANO, VIVARO **RENAULT** CLIO, ESPACE, KANGOO, LAGUNA, MASTER, MEGANE, THALIA, TRAFIC **VAUXHALL** MOVANO, VIVARO **VOLVO** S40, V40

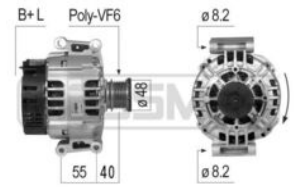
Alternator Charge Current [A]: 125, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 43,5, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210056A	Alternator 	**BOSCH** 0 986 045 101 **GENERAL MOTORS** 91 12 331, 93 161 424, 93 161 923, 93 191 541, R1 530 116 **HC-PARTS** CA 1645 IR **MITSUBISHI** S620870 **NISSAN** 23100-00Q0B, 23100-00Q1A, 23100-00QAL, 23100-00QAU, 23100-00QBD, 23100-00QBG, 23100-00QOB, 23100-00QOE, 23100-BN704, 82004-95301 **OPEL** 12 04 189, 44 04 331, 44 17 295, 44 17 846, 44 30 587, 93 161 424, 93 161 923, 93 169 471, 93 191 541 **RENAULT** 23 10 000 QBD, 52 81 052 700, 77 01 473 614, 77 11 134 312, 82 00 022 774, 82 00 086 130, 82 00 495 301, 82 00 538 815, 82 00 590 255 **VALEO** 2542470, 2542523, 2543340, 437351, 439341, 440236, 746091, 746891, SG12B050, SG12B095, SG12B108, SG12B116 **VOLVO** 30620870, 3088362, 36002231, 8253980, 8602356	**DACIA** LOGAN, SANDERO **NISSAN** INTERSTAR, KUBISTAR, MICRA, PRIMASTAR **OPEL** MOVANO, VIVARO **RENAULT** CLIO, ESPACE, KANGOO, LAGUNA, MASTER, MEGANE, THALIA, TRAFIC **VAUXHALL** MOVANO, VIVARO **VOLVO** S40, V40

Alternator Charge Current [A]: 125, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 43,5, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210059	Alternator 	**BOSCH** 0 123 320 051, 0 123 510 082, 0 123 510 108, 0 124 515 114, 0 986 041 530, 0 986 041 533, 0 986 041 590 **EVOBUS** A0101549502, A101549502 **HC-PARTS** CA 1481 IR **MERCEDES-BENZ** 011 154 78 02, A 010 154 63 02, A 010 154 95 02, A 011 154 78 02, A10 154 95 02 **VALEO** 2625661, 437625, 439540, 746945, SG12B087	**MERCEDES-BENZ** C-CLASS, E-CLASS, SPRINTER, V-CLASS, VITO

Alternator Charge Current [A]: 115, Belt Pulley Ø [mm]: 48, Distance from pulley to alternator [mm]: 40, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210059A	Alternator 	**BOSCH** 0 123 320 051, 0 123 510 082, 0 123 510 108, 0 124 515 114, 0 986 041 530, 0 986 041 533, 0 986 041 590 **EVOBUS** A0101549502, A101549502 **HC-PARTS** CA 1481 IR **MERCEDES-BENZ** 011 154 78 02, A 010 154 63 02, A 010 154 95 02, A 011 154 78 02, A10 154 95 02 **VALEO** 2625661, 437625, 439540, 746945, SG12B087	**MERCEDES-BENZ** C-CLASS, E-CLASS, SPRINTER, V-CLASS, VITO

Alternator Charge Current [A]: 115, Belt Pulley Ø [mm]: 48, Distance from pulley to alternator [mm]: 40, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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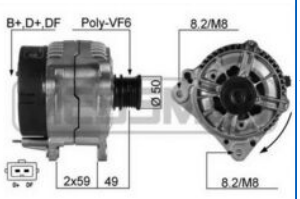
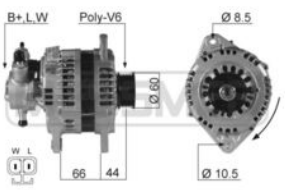
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210060A	Alternator 	**BOSCH** 0 986 044 571 **HC-PARTS** CA 627 IR, CA 629 IR, CA 650 IR **LAND ROVER** AUU 1053, AUU 1184, RTC 5846, YLE 101560, YLE 101700 **PERKINS** 2871 A 142, 2871 A 161 **ROVER** 24161, 24198, 24219, 24228, 24241, ADU 1148, YLE 10019 **VALEO** VA 135	**AUSTIN** MONTEGO **LAND ROVER** RANGE ROVER **LDV** FREIGHT ROVER SHERPA, SHERPA **ROVER** 100, 200, 400, MONTEGO

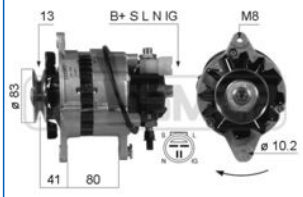
Alternator Charge Current [A]: 70, Connecting thread: 17-M17, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: without belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210061A	Alternator 	**BOSCH** 0 123 515 020, 0 986 041 300 **FORD** 1076005, 97VW 10300 EA **HC-PARTS** CA 1260 IR **VW** 028 903 026 G	**FORD** GALAXY **SEAT** ALHAMBRA, CORDOBA, IBIZA, INCA, TOLEDO **VOLVO** S70, V70 **VW** CADDY, GOLF, PASSAT, POLO, SHARAN, VENTO

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 49, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+DF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210062A	Alternator 	**BOSCH** 0 986 043 981 **GENERAL MOTORS** R1 530 037 **HC-PARTS** JA 1521 IR **HITACHI** LR110 0502, LR1100-502A, LR1100-502B, LR1100-502C, LR1100-502E, LR1100-502F, LR1100-502G, LR1100-502H, LR1100-502J, LR1100-502K, LR1100-502L, LR1100-502N, LR1100-504B, LR1100-504C, LR1100-504E, LR110 0505, LR1100-505B **HONDA** 31100-PLZ-D00 **ISUZU** 8-97189-113-0, 8-97189-113-3, 8-97189-113-4, 8-97189-113-5, 8-97189-113-6, 8-97189-113-7, 8-97189-113-8, 8-97326-180-1, 8-98056-867-0 **OPEL** 12 04 158, 62 04 140, 93 175 799, 93 175 944, 95 12 785, 97 189 113 **VALEO** 437497, 746007, 746807	**HONDA** CIVIC **OPEL** ASTRA, COMBO, CORSA, MERIVA **VAUXHALL** ASTRA, ASTRAVAN, COMBO, CORSA, CORSAVAN, MERIVA

Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 44, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+L+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

210063A	Alternator 	**BOSCH** 0 986 041 771 **GENERAL MOTORS** R1 030 072 **HC-PARTS** JA 863 IR **HITACHI** LR17-0420, LR170 420B **ISUZU** 8-97041-790-0 **OPEL** 12 04 144, 62 04 059, 90 542 407, 91 63 941, 95 12 124, 97 041 790	**OPEL** ASTRA, COMBO, CORSA, VECTRA **VAUXHALL** ASTRA, CAVALIER, COMBO, CORSA, CORSAVAN

Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 83, Belts: Without V-belt, Distance from pulley to alternator [mm]: 41, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+SLNIG, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

210064A	Alternator 	**BOSCH** 0 986 041 790, 0 986 041 791, 0 986 041 793, F 002 G10 951 **GENERAL MOTORS** R1 030 093 **HC-PARTS** JA 1172 IR **HITACHI** LR17-0505, LR170 505A, LR170 505B, LR170 505C, LR170 505D, LR170 505E, LR17-0511, LR170 511A, LR170 511B **ISUZU** 8-97150-200-0, 8-97150-200-1, 8-97241-021-0 **OPEL** 62 04 042, 62 04 046, 62 04 106, 90 371 767, 90 371 769, 95 12 038, 97 150 200, 97 241 021 **VALEO** 437134, 439509, 567051, 746023, 746823, TA000A55401	**AC** ME **OPEL** ASTRA, COMBO, CORSA, VECTRA **VAUXHALL** ASTRA, COMBO, CORSA, CORSAVAN, VECTRA

Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 84, Belts: Without V-belt, Distance from pulley to alternator [mm]: 42, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+L,W, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

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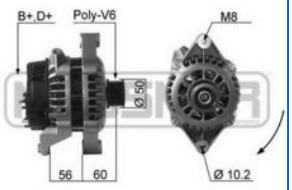
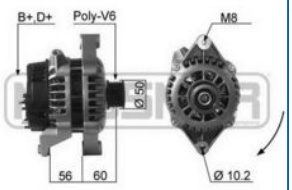
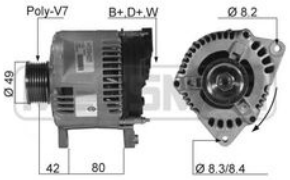
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210065	Alternator 	**BOSCH** 0 123 120 001, 0 124 415 008, 0 986 038 600, 0 986 043 680 **DAF** 1516640R **DENSO** DAN134-2 **GENERAL MOTORS** 90 443 930, R1 530 052 **HC-PARTS** CA 1053 IR, CA 861 IR **OPEL** 10 480 409, 12 04 108, 34 93 823, 34 93 824, 62 04 000, 62 04 002, 62 04 151, 62 04 196, 90 356 897, 90 413 760, 90 443 930, 93 175 788, 93 175 815, 93 175 963, 93 181 383, 95 12 800 **VALEO** 436683, 436684, 439427, 439457, 746010, 746810, 839091, SG10B012, SG7S025	**OPEL** ASTRA, CALIBRA, COMBO, CORSA, FRONTERA, OMEGA, TIGRA, VECTRA **VAUXHALL** ASTRA, ASTRAVAN, CALIBRA, CAVALIER, COMBO, CORSA, CORSAVAN, FRONTERA, OMEGA, TIGRA, VECTRA

Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 60, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210065A	Alternator 	**BOSCH** 0 123 120 001, 0 124 415 008, 0 986 038 600, 0 986 043 680 **DAF** 1516640R **DENSO** DAN134-2 **GENERAL MOTORS** 90 443 930, R1 530 052 **HC-PARTS** CA 1053 IR, CA 861 IR **OPEL** 10 480 409, 12 04 108, 34 93 823, 34 93 824, 62 04 000, 62 04 002, 62 04 151, 62 04 196, 90 356 897, 90 413 760, 90 443 930, 93 175 788, 93 175 815, 93 175 963, 93 181 383, 95 12 800 **VALEO** 436683, 436684, 439427, 439457, 746010, 746810, 839091, SG10B012, SG7S025	**OPEL** ASTRA, CALIBRA, COMBO, CORSA, FRONTERA, OMEGA, TIGRA, VECTRA **VAUXHALL** ASTRA, ASTRAVAN, CALIBRA, CAVALIER, COMBO, CORSA, CORSAVAN, FRONTERA, OMEGA, TIGRA, VECTRA

Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 60, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210067A	Alternator 	**BOSCH** 0 986 044 761 **DENSO** DAN008 **HC-PARTS** CA 1191 IR, CA 1337 IR **LAND ROVER** AMR 4248, YLE 10113, YLE 1013	**LAND ROVER** RANGE ROVER

Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 42, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210069A	Alternator 	**BOSCH** 0 986 040 021 **CITROËN** 5701 A9, 5705 7J, 5705 7K, 5705 E8, 5705 GR, 5705 HZ, 5705 L3, 5705 P7, 5705 S1 **CITROËN/PEUGEOT** 5701 A9, 5705 7J, 5705 7K, 5705 E8, 5705 GR, 5705 HZ, 5705 L3, 5705 P7, 5705 S1 **FIAT** 1323249080, 9616863280 **HC-PARTS** CA 836 IR **MITSUBISHI** A004TA0091, A4TA0091 **PEUGEOT** 5701 A9, 5705 7J, 5705 7K, 5705 E8, 5705 GR, 5705 HZ, 5705 L3, 5705 P7, 5705 S1 **VALEO** 2541711, 436477, 437164, 439024, 439253, A14VI10, A14VI30	**CITROËN** C4 GRAND PICASSO, C4 PICASSO, DS4, EVASION, JUMPER, XANTIA, XM, XSARA **FIAT** DUCATO, ULYSSE **LANCIA** ZETA **PEUGEOT** 306, 4007, 405, 406, 605, 806, BOXER, EXPERT

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 52, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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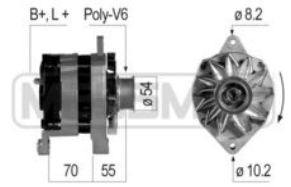
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210070A	Alternator 	**BOSCH** 0 986 040 621 **FIAT** 46428734 **HC-PARTS** CA 1221 IR **VALEO** 437668	**FIAT** BRAVA, BRAVO, MAREA **LANCIA** DEDRA, DELTA
Alternator Charge Current [A]: 85, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 56, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210071A	Alternator 	**BOSCH** 0 986 037 120 **FIAT** 46231756, 7552264, 7552382, 77412410 **HC-PARTS** CA 601 IR **VALEO** 436239	**ALFA ROMEO** 33 **FERRARI** 208/308, F40 **FIAT** ARGENTA, CROMA, REGATA, RITMO, TEMPRA, TIPO **LANCIA** DEDRA, DELTA, PRISMA, THEMA
Alternator Charge Current [A]: 65, Belt Pulley Ø [mm]: 53, Distance from pulley to alternator [mm]: 47, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210072A	Alternator 	**BOSCH** 0 986 038 861 **HC-PARTS** CA 605 IR **RENAULT** 77 00 803 325, 77 00 817 232, 77 01 352 047, 77 01 499 444 **VALEO** 2541121, 2541245, 2541315, 2541424, 433144, 436254, A13N161, A13N161+, A13N199, A13N199+, A13N208, A13N230, A13N230+ **VOLVO** 5002635	**RENAULT** 19, CLIO
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 55, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+L+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210073A	Alternator 	**BOSCH** 0 120 488 214, 0 120 488 215, 0 120 489 157, 0 120 489 158, 0 120 489 258, 0 120 489 259, 0 120 489 270, 0 120 489 271, 0 986 032 790, 0 986 032 791 **CITROËN** 5557 24, 5705 25, 5705 80, 5705 Z0, 91 517 980, 91 517 981, 91 517 982, 91 517 983, 95 619 191 **CITROËN/PEUGEOT** 5557 24, 5705 25, 5705 80, 5705 Z0, 91 517 980, 91 517 981, 91 517 982, 91 517 983, 95 619 191 **HC-PARTS** CA 294 IR **MITSUBISHI** A002T26391, A002T27091, A2T26391, A2T27091, A2T27091A, A2T27091B, A2T27091D **PEUGEOT** 5557 24, 5705 25, 5705 80, 5705 Z0, 91 517 980, 91 517 981, 91 517 982, 91 517 983, 95 619 191 **VALEO** 432769, 433357, 433364, 746002, A13N240	**CITROËN** BX, C15, C25, VISA **FSO** POLONEZ **PEUGEOT** 205, 305, 309, 405, J5 **TALBOT** EXPRESS, HORIZON
Alternator Charge Current [A]: 55, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 51, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210074A	Alternator 	**BOSCH** 0 986 036 250 **GENERAL MOTORS** R1 030 079 **HC-PARTS** CA 516 IR **OPEL** 12 04 091, 12 04 131, 12 04 349, 34 93 230, 34 93 741, 34 93 791, 90 337 796, 90 349 328, 91 63 935, 95 12 118	**BEDFORD** ASTRA **OPEL** ASTRA, CALIBRA, KADETT, VECTRA **VAUXHALL** ASTRA, ASTRAMAX, ASTRAVAN, CAVALIER
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 72, Belts: Without V-belt, Distance from pulley to alternator [mm]: 87, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+D+W, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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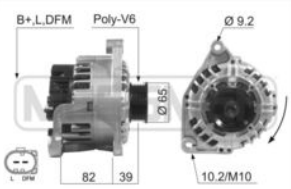
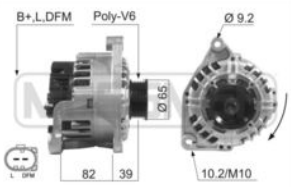
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210076	Alternator 	**BOSCH** 0 124 515 028, 0 124 515 040, 0 124 515 058, 0 986 044 330, F 042 206 001 **HC-PARTS** CA 1588 IR **VALEO** 2542233, 2542233A, 2542233C, 2542324, 2542324A, 2542324D, 2542546, 2542546B, 437173, 437178, 437358, 439260, 439265, 439391, 746087, 746887, 839050, SG12B011, SG12B025, SG12B054 **VW** 038 903 018 F, 059 903 015 F, 059 903 015 FX, 059 903 015 G, 059 903 015 GX, 06C 903 016, 06C 903 016 A, 078 903 016 F, 078 903 016 H, 078 903 016 HX	**AUDI** A4, A6, A8, ALLROAD **SKODA** SUPERB **VW** PASSAT

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 65, Distance from pulley to alternator [mm]: 39, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+L,DFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210076A	Alternator 	**BOSCH** 0 124 515 028, 0 124 515 040, 0 124 515 058, 0 986 044 330, F 042 206 001 **HC-PARTS** CA 1588 IR **VALEO** 2542233, 2542233A, 2542233C, 2542324, 2542324A, 2542324D, 2542546, 2542546B, 437173, 437178, 437358, 439260, 439265, 439391, 746087, 746887, 839050, SG12B011, SG12B025, SG12B054 **VW** 038 903 018 F, 059 903 015 F, 059 903 015 FX, 059 903 015 G, 059 903 015 GX, 06C 903 016, 06C 903 016 A, 078 903 016 F, 078 903 016 H, 078 903 016 HX	**AUDI** A4, A6, A8, ALLROAD **SKODA** SUPERB **VW** PASSAT

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 65, Distance from pulley to alternator [mm]: 39, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+L,DFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210077A	Alternator 	**BOSCH** 0 986 038 781, 0 986 038 791, 0 986 039 931 **CITROËN** 5701 A4, 5701 A8, 5705 E5, 5705 E6, 5705 E7, 5705 E8, 5705 F4, 5705 FR, 5705 G5, 5705 G8, 5705 H6, 5705 H7, 5705 HN, 5705 HT, 5705 J8, 5705 L0, 5705 M8, 5705 M9, 5705 N7, 5705 T6, 5705 Y2, 95 667 745, 95 667 746, 956 677 46R, 95 667 750, 96 103 822, 96 106 015, 96 106 015 80, 96 113 668, 96 113 695 80, 96 122 561, 96 122 571 80, 96 122 643, 96 122 648, 96 168 629, 96 168 629 80, 96 193 332 80, 96 313 186 80, 96 522 492 80, 96 552 492 80 **CITROËN/PEUGEOT** 5701 A4, 5701 A8, 5705 E5, 5705 E6, 5705 E7, 5705 E8, 5705 F4, 5705 FR, 5705 G5, 5705 G8, 5705 H6, 5705 H7, 5705 HN, 5705 HT, 5705 J8, 5705 L0, 5705 M8, 5705 M9, 5705 N7, 5705 T6, 5705 Y2, 95 667 745, 95 667 746, 956 677 46R, 95 667 750, 96 103 822, 96 106 015, 96 106 015 80, 96 113 668, 96 113 695 80, 96 122 561, 96 122 571 80, 96 122 643, 96 122 648, 96 168 629, 96 168 629 80, 96 193 332 80, 96 313 186 80, 96 522 492 80, 96 552 492 80 **FIAT** 9611366880, 9611369580, 9612257180, 9616862980, 9619333080, 9655249280 **HC-PARTS** CA 1086 IR, CA 825 IR **MITSUBISHI** A002T37691, A002TA0291, A003TA0291, A003TA0591, A004T02891, A004T03491, A2T37691, A2T37691A, A2TA0291, A3TA0291, A3TA0291A, A3TA0591, A3TA0591C, A3TA0591D, A3TA0591E, A3TA0591F, A4T02891, A4T02891A, A4T02891B, A4T03491 **PEUGEOT** 5701 A4, 5701 A8, 5705 E5, 5705 E6, 5705 E7, 5705 E8, 5705 F4, 5705 FR, 5705 G5, 5705 G8, 5705 H6, 5705 H7, 5705 HN, 5705 HT, 5705 J8, 5705 L0, 5705 M8, 5705 M9, 5705 N7, 5705 T6, 5705 Y2, 95 667 745, 95 667 746, 956 677 46R, 95 667 750, 96 103 822, 96 106 015, 96 106 015 80, 96 113 668, 96 113 695 80, 96 122 561, 96 122 571 80, 96 122 643, 96 122 648, 96 168 629, 96 168 629 80, 96 193 332 80, 96 313 186 80, 96 522 492 80, 96 552 492 80 **VALEO** 2541665, 2541703, 2541950, 2541951, 2541951A, 2541951C, 2542880, 433190, 436366, 436476, 746051, 746851, A13VI189, A13VI191, A13VI280, A13VI281, A13VI281+, A13VI71, A13VI81, SG9B077, SG9B136, SG9MA259	**CITROËN** C4, EVASION, JUMPER, XANTIA, XM, XSARA, ZX **FIAT** DUCATO, ULYSSE **LANCIA** ZETA **PEUGEOT** 106, 306, 308, 405, 406, 605, 806, BOXER, EXPERT, PARTNER

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 52, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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210079A	Alternator 	**FIAT** 46231763, 46430110, 46434930, 5895030 **HC-PARTS** CA 1258 IR **IVECO** 1305709080, 1315060080 **MERCEDES-BENZ** 616 150 00 51, A 616 150 00 51	**FIAT** DUCATO

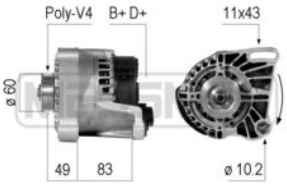
Alternator Charge Current [A]: 75, Belt Pulley Ø [mm]: 62, Distance from pulley to alternator [mm]: 48, Number of grooves: 5, Number of mounting bores: 2,
Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210081	Alternator 	**HC-PARTS** JA 1715 IR **HYUNDAI** 37300-02503, 37300-02503AT **VALEO** 437337, 439384, 579186, TA000A17301	**HYUNDAI** ATOS

Alternator Charge Current [A]: 60, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 45, Extended description: OEM, Number of grooves: 4,
Number of mounting bores: 2, Plug Type ID: B+L,S, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210081A	Alternator 	**HC-PARTS** JA 1715 IR **HYUNDAI** 37300-02503, 37300-02503AT **VALEO** 437337, 439384, 579186, TA000A17301	**HYUNDAI** ATOS

Alternator Charge Current [A]: 60, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 45, Number of grooves: 4, Number of mounting bores: 2,
Plug Type ID: B+L,S, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210086A	Alternator 	**DENSO** DAN629 **FIAT** 146231696, 46437413, 46516740 **HC-PARTS** CA 1350 IR	**FIAT** BRAVA, BRAVO, DOBLO, MAREA, PALIO, PUNTO, SIENA **LANCIA** Y

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 49, Number of grooves: 4, Number of mounting bores: 2,
Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210088	Alternator 	**AMC** 1012454, 95VW10300PA **BOSCH** 0 123 505 011, 0 123 505 013, 0 123 510 027, 0 123 515 014, 0 123 515 018, 0 986 039 060, 0 986 039 063, 0 986 039 090, 0 986 039 097 **FORD** 1012454, 1018818, 1031898, 95VW-10300A-BA, 95VW 10300 PA, R95VW-10300-ABA **HC-PARTS** CA 1089 IR **VALEO** 437392, 439669, SG12B127 **VW** 028 903 018 B, 028 903 018 BX, 028 903 025 S, 028 903 025 SX, 028 903 027 M, 289 030 18B, 289 030 18B X, 289 030 25S, 289 030 25S X, 289 030 27M	**AUDI** A3 **FORD** GALAXY **SEAT** ALHAMBRA, CORDOBA, IBIZA, INCA, TOLEDO **SKODA** FELICIA, OCTAVIA **VW** BORA, CADDY, GOLF, NEW BEETLE, PASSAT, POLO, SHARAN, VENTO

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 48, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+D+DF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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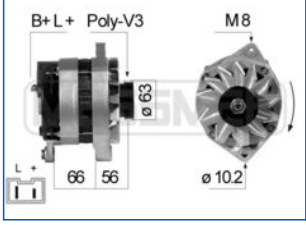
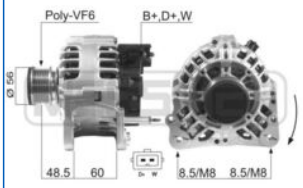
210089A	Alternator 	**BOSCH** 0 986 034 520 **HC-PARTS** CA 376 IR **VALEO** 433050, 436296 **VW** 036 903 017 KX, 036 903 025 B, 036 903 025 C, 036 903 025 L, 036 903 025 P, 036 903 025 Q, 036 903 025 QX, 036 903 027 A, 036 903 027 E, 036 903 027 G, 055 903 025 B, 068 903 017 K, 068 903 031 B	**SEAT** IBIZA **VW** GOLF, JETTA, POLO
Alternator Charge Current [A]: 65, Belt Pulley Ø [mm]: 60, Belts: Without V-belt, Distance from pulley to alternator [mm]: 78, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+D+, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210092A	Alternator 	**BOSCH** 0 986 049 440 **HC-PARTS** CA 632 IR **RENAULT** 77 00 805 159, 77 01 499 596 **VALEO** 2541258, 433150, 436251, A14N156 **VOLVO** 8111708	**RENAULT** 19, CLIO, RAPID
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 63, Distance from pulley to alternator [mm]: 56, Number of grooves: 3, Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210093A	Alternator 	**BOSCH** 0 123 310 038, 0 986 040 880 **HC-PARTS** CA 1255 IR **VALEO** 437696 **VW** 028 903 026 B	**SEAT** AROSA **SKODA** FELICIA **VW** CADDY, POLO
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 48,5, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+W, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210096A	Alternator 	**BOSCH** 0 123 310 010, 0 986 039 300 **CITROËN** 5705 L6, 5705 L7, 5705 R5, 5705 S8, 96 178 429 **CITROËN/PEUGEOT** 5705 L6, 5705 L7, 5705 R5, 5705 S8, 96 178 429 **FIAT** 9617842980 **HC-PARTS** CA 1043 IR **MITSUBISHI** A002TA1994, A2TA1994 **PEUGEOT** 5705 L6, 5705 L7, 5705 R5, 5705 S8, 96 178 429 **SUZUKI** 31400-65G00 **VALEO** 436668	**CITROËN** BERLINGO, EVASION, JUMPY, XM, XSARA, ZX **FIAT** SCUDO, ULYSSE **LANCIA** ZETA **PEUGEOT** 306, 406, 806, EXPERT, PARTNER **SUZUKI** BALENO
Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 63, Distance from pulley to alternator [mm]: 102, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210097A	Alternator 	**BOSCH** 0 123 515 003, 0 986 040 350 **HC-PARTS** CA 1248 IR **VW** 028 903 028	**AUDI** A4 **VW** PASSAT
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 37, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+D+DF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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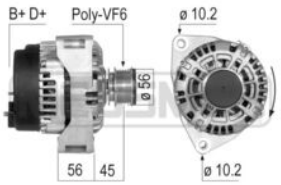
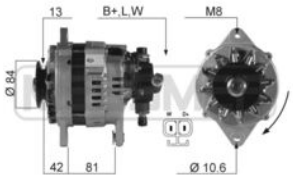
210098A	Alternator 	**BOSCH** 0 123 510 080, 0 986 041 120 **HC-PARTS** CA 1299 IR **MERCEDES-BENZ** 010 154 01 02, 010 154 05 02, 010 154 65 02, 010 154 94 02, A 010 154 01 02, A 010 154 05 02, A 010 154 65 02, A 010 154 94 02	**MERCEDES-BENZ** E-CLASS, S-CLASS, SPRINTER, T1, VARIO

Alternator Charge Current [A]: 115, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 45, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210103A	Alternator 	**BOSCH** 0 986 043 941 **GENERAL MOTORS** R1 030 094 **HC-PARTS** JA 1370 IR **HITACHI** LR110 0501, LR1100-501B, LR1100-501C **ISUZU** 8-97150-201-1 **OPEL** 62 04 043, 62 04 047, 90 371 768, 97 150 201 **VALEO** 437180	**OPEL** ASTRA, COMBO, VECTRA **VAUXHALL** VECTRA

Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 84, Belts: Without V-belt, Distance from pulley to alternator [mm]: 42, Number of grooves: 1,
Number of mounting bores: 2, Plug Type ID: B+L,W, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

210104A	Alternator 	**BOSCH** 0 986 038 930 **HC-PARTS** JA 660 IR, JA 780 IR **HITACHI** LR15-0428, LR150 428E, LR150 428S, LR150 428T, LR15-0443, LR150 443S, LR150 443T, LR16-0426, LR160 426E, LR160 426S, LR160 426T, LR16-0427, LR160 427C, LR160 427S, LR160 427T **NISSAN** 23100-02N13, 23100-02N17, 23100-02N21, 23100-0F000, 23100-43G04, 23100-43G05, 23100-43G06, 23100-43G07, 23100-43G09, B310M-43G06-EX	**NISSAN** CABSTAR, PICK UP, TERANO, TERRANO, URVAN

Alternator Charge Current [A]: 60, Belt Pulley Ø [mm]: 84, Belts: Without V-belt, Distance from pulley to alternator [mm]: 43, Number of grooves: 1,
Number of mounting bores: 2, Plug Type ID: B+SL, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

210107A	Alternator 	**BOSCH** 0 986 036 501 **HC-PARTS** JA 171 IR **HITACHI** LR14-0128, LR14-0136 **MITSUBISHI** A001T33771, A1T33771 **SUBARU** 42990-5600, 42990-6300 **SUZUKI** 31400-80010, 31400-80011 **VALEO** 437162	**SUBARU** REX **SUZUKI** ALTO, CARRY, SAMURAI, SJ 410, SUPER CARRY

Alternator Charge Current [A]: 45, Belt Pulley Ø [mm]: 74, Belts: Without V-belt, Distance from pulley to alternator [mm]: 42, Number of grooves: 1,
Number of mounting bores: 2, Plug Type ID: B+IGL, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210111A	Alternator 	**BOSCH** 0 120 489 526, 0 986 030 720, 0 986 031 430, 0 986 033 787 **HC-PARTS** CA 87IR **MERCEDES-BENZ** 005 154 77 02, 005 154 78 02, 005 154 79 02, 007 154 12 02, A 005 154 77 02, A 005 154 78 02, A 005 154 79 02, A 007 154 12 02 **VALEO** 436121	**MERCEDES-BENZ** 100, 190, Combi, COUPE, G-CLASS, O 309, PULLMANN, S-CLASS, Sedan, SL, Stroke-8, T1, T1/TN, T2/L, T2/LN1 **SEAT** IBIZA, MALAGA, RONDA

Alternator Charge Current [A]: 55, Belt Pulley Ø [mm]: 72, Belts: Without V-belt, Distance from pulley to alternator [mm]: 77, Number of grooves: 1,
Number of mounting bores: 2, Plug Type ID: B+D+, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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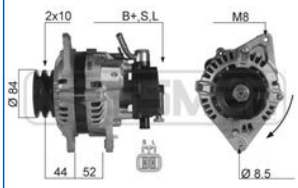
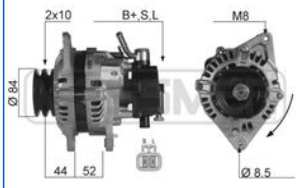
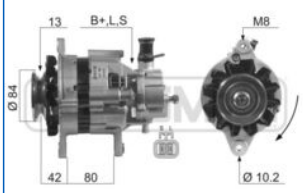
210114	Alternator 	**HC-PARTS** JA 1419 IR **MITSUBISHI** A003TN0699, A3TN0699, MD320354	**HYUNDAI** H-1 **MITSUBISHI** L 200, PAJERO

Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 84, Belts: Without V-belt, Distance from pulley to alternator [mm]: 44, Extended description: OEM, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+SL, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210114A	Alternator 	**HC-PARTS** JA 1419 IR **MITSUBISHI** A003TN0699, A3TN0699, MD320354	**HYUNDAI** H-1 **MITSUBISHI** L 200, PAJERO

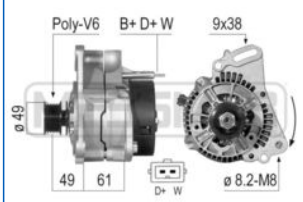
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 84, Belts: Without V-belt, Distance from pulley to alternator [mm]: 44, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+SL, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210115A	Alternator 	**BOSCH** 0 986 038 930, 9 120 334 631, 9 120 334 632 **HC-PARTS** JA 1117 IR **NISSAN** 23100-0F000, 23100-43G04, 23100-43G05, 23100-43G06, B310M-43G06-EX	**FORD** MAVERIC **NISSAN** TERANO, TERRANO

Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 84, Belts: Without V-belt, Distance from pulley to alternator [mm]: 42, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+LS, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

210120A	Alternator 	**BOSCH** 0 120 485 019, 0 120 485 020, 0 123 320 003, 0 123 320 009, 0 123 320 048, 0 123 340 001, 0 986 038 610 **HC-PARTS** CA 829 IR **VALEO** 2541626, 2541698, 2541817, 2541820, 436449, 439012, A11VI39, A11VI65, A13VI126, A13VI63 **VW** 028 903 018 F, 028 903 018 FX, 028 903 023 E, 028 903 023 EX, 028 903 025 A, 028 903 025 AX, 028 903 025 B, 028 903 025 C, 028 903 025 CX, 028 903 025 E, 028 903 025 EX, 050 903 017	**AUDI** 80, CABRIOLET **SKODA** FELICIA **VW** TRANSPORTER

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 49, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210121A	Alternator 	**BOSCH** 0 120 485 036, 0 123 320 006, 0 986 038 380, 0 986 038 387 **DAF** 1516623R **FORD** 95VW 10300 LA **HC-PARTS** CA 740 IR **VALEO** 2541412, 2541416, 2541814, 436443, 439002, 746066, 746866, A13VI123, A13VI39, A13VI40 **VW** 028 903 025 P, 028 903 025 PA, 028 903 025 PV, 028 903 025 PX, 030 903 023 C, 030 903 023 F, 030 903 023 FX	**SEAT** ALHAMBRA, AROSA, CORDOBA, IBIZA, INCA, TOLEDO **VW** CADDY, CORRADO, GOLF, PASSAT, POLO, SHARAN, TRANSPORTER, VENTO

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 49, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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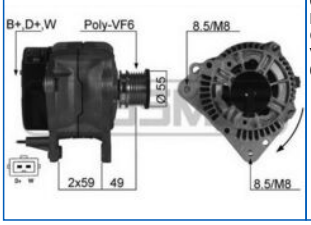
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210123	Alternator 	**BOSCH** 0 986 049 630, 0 986 049 910 **CITROËN** 5705 4M, 5705 4N, 5705 4P, 5705 5M, 5705 5N, 5705 5P, 5705 5Q, 5705 5Y, 5705 6M, 5705 6U, 5705 6V, 5705 7G, 5705 7H, 5705 EL, 5705 GF, 5705 GG, 5705 GJ, 5705 GK, 96 355 575 80, 96 355 577 80, 96 370 753 80, 96 378 568 80, 96 382 761 80, 96 382 762 80, 96 417 274 80 **CITROËN/PEUGEOT** 5705 4M, 5705 4N, 5705 4P, 5705 5M, 5705 5N, 5705 5P, 5705 5Q, 5705 5Y, 5705 6M, 5705 6U, 5705 6V, 5705 7G, 5705 7H, 5705 EL, 5705 GF, 5705 GG, 5705 GJ, 5705 GK, 96 355 575 80, 96 355 577 80, 96 370 753 80, 96 378 568 80, 96 382 761 80, 96 382 762 80, 96 417 274 80 **DENSO** DAN1063 **HC-PARTS** CA 1640 IR, CA 1641 IR **PEUGEOT** 5705 4M, 5705 4N, 5705 4P, 5705 5M, 5705 5N, 5705 5P, 5705 5Q, 5705 5Y, 5705 6M, 5705 6U, 5705 6V, 5705 7G, 5705 7H, 5705 EL, 5705 GF, 5705 GG, 5705 GJ, 5705 GK, 96 355 575 80, 96 355 577 80, 96 370 753 80, 96 378 568 80, 96 382 761 80, 96 382 762 80, 96 417 274 80 **VALEO** 2542305, 2542344, 2542398, 2542398B, 2542399, 2542399B, 2542525, 2542525A, 437185, 437190, 437342, 437344, 437345, 439268, 439331, A11VI102, A11VI108, A13VI245, A13VI256, A13VI278, A13VI288	**CITROËN** BERLINGO, SAXO **PEUGEOT** 106, 306, PARTNER

Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 26, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210123A	Alternator 	**BOSCH** 0 986 049 630, 0 986 049 910 **CITROËN** 5705 4M, 5705 4N, 5705 4P, 5705 5M, 5705 5N, 5705 5P, 5705 5Q, 5705 5Y, 5705 6M, 5705 6U, 5705 6V, 5705 7G, 5705 7H, 5705 EL, 5705 GF, 5705 GG, 5705 GJ, 5705 GK, 96 355 575 80, 96 355 577 80, 96 370 753 80, 96 378 568 80, 96 382 761 80, 96 382 762 80, 96 417 274 80 **CITROËN/PEUGEOT** 5705 4M, 5705 4N, 5705 4P, 5705 5M, 5705 5N, 5705 5P, 5705 5Q, 5705 5Y, 5705 6M, 5705 6U, 5705 6V, 5705 7G, 5705 7H, 5705 EL, 5705 GF, 5705 GG, 5705 GJ, 5705 GK, 96 355 575 80, 96 355 577 80, 96 370 753 80, 96 378 568 80, 96 382 761 80, 96 382 762 80, 96 417 274 80 **DENSO** DAN1063 **HC-PARTS** CA 1640 IR, CA 1641 IR **PEUGEOT** 5705 4M, 5705 4N, 5705 4P, 5705 5M, 5705 5N, 5705 5P, 5705 5Q, 5705 5Y, 5705 6M, 5705 6U, 5705 6V, 5705 7G, 5705 7H, 5705 EL, 5705 GF, 5705 GG, 5705 GJ, 5705 GK, 96 355 575 80, 96 355 577 80, 96 370 753 80, 96 378 568 80, 96 382 761 80, 96 382 762 80, 96 417 274 80 **VALEO** 2542305, 2542344, 2542398, 2542398B, 2542399, 2542399B, 2542525, 2542525A, 437185, 437190, 437342, 437344, 437345, 439268, 439331, A11VI102, A11VI108, A13VI245, A13VI256, A13VI278, A13VI288	**CITROËN** BERLINGO, SAXO **PEUGEOT** 106, 306, PARTNER

Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 26, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210125A	Alternator 	**BOSCH** 0 123 320 038, 0 986 040 950 **HC-PARTS** CA 1297 IR **VW** 028 903 028 J	**SEAT** ALHAMBRA, CORDOBA, IBIZA, INCA, TOLEDO **VW** CADDY, GOLF, POLO, SHARAN

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 49, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+W, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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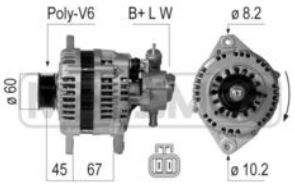
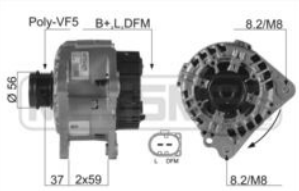
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210131A	Alternator 	**BOSCH** 0 986 043 101 **GENERAL MOTORS** R1 530 065 **HC-PARTS** JA 1526 IR **HITACHI** LR17-0509 **ISUZU** 8-97189-112-0, 8-97189-112-2 **OPEL** 12 04 157, 62 04 182, 93 178 173, 93 178 174, 95 12 987, 97 189 112	**OPEL** ASTRA, COMBO, CORSA, MERIVA **VAUXHALL** ASTRA, ASTRAVAN, COMBO, COMBO TOUR Mk II, CORSA, CORSAVAN

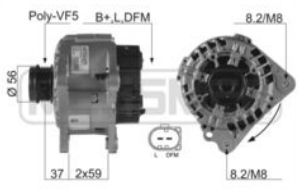
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 45, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LW, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

210133A	Alternator 	**BOSCH** 0 124 625 002, 0 986 045 420 **HC-PARTS** CA 1701 IR **MERCEDES-BENZ** 012 154 59 02, A 012 154 59 02	**MERCEDES-BENZ** E-CLASS

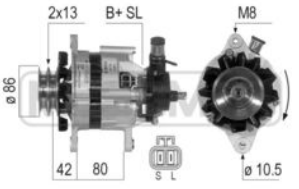
Alternator Charge Current [A]: 200, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 40, Number of grooves: 6, Number of mounting bores: 4, Plug Type ID: B+L,DFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210134	Alternator 	**BOSCH** 0 124 525 010, 0 124 525 089, 0 986 044 460 **HC-PARTS** CA 1678 IR **VALEO** 437377, 439421, 746125, 746925, SG14B011 **VW** 028 903 029 Q, 028 903 029 QX, 028 903 029 R, 028 903 029 RX, 289 030 29Q, 289 030 29Q X, 289 030 29R, 289 030 29R X	**AUDI** A4, A6 **SKODA** SUPERB **VW** PASSAT

Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 37, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210134A	Alternator 	**BOSCH** 0 124 525 010, 0 124 525 089, 0 986 044 460 **HC-PARTS** CA 1678 IR **VALEO** 437377, 439421, 746125, 746925, SG14B011 **VW** 028 903 029 Q, 028 903 029 QX, 028 903 029 R, 028 903 029 RX, 289 030 29Q, 289 030 29Q X, 289 030 29R, 289 030 29R X	**AUDI** A4, A6 **SKODA** SUPERB **VW** PASSAT

Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 37, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210135A	Alternator 	**BOSCH** 0 986 038 930 **HC-PARTS** JA 185 IR **HITACHI** LR150 430T **NISSAN** 23100-02N16, 23100-02N16E, 23100-02N20, 23100-0F000, 23100-43G04, 23100-43G05, 23100-43G06, B310M-43G06-EX **VALEO** 437685, 437777	**NISSAN** CABSTAR, TERANO, TERRANO, URVAN

Alternator Charge Current [A]: 60, Belt Pulley Ø [mm]: 86, Belts: Without V-belt, Distance from pulley to alternator [mm]: 42, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+SL, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

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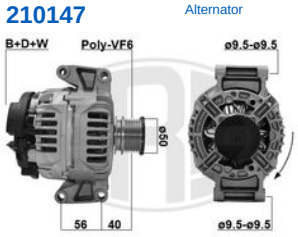
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210138A	Alternator 	**BOSCH** 0 124 315 005, 0 986 041 910 **HC-PARTS** CA 1504 IR **VALEO** 2542281, 437399, 439440, A11VI95, SG8B018 **VW** 037 903 025 L, 037 903 025 S	**SEAT** AROSA, CORDOBA, IBIZA, INCA **SKODA** OCTAVIA **VW** BORA, CADDY, GOLF, LUPO, POLO
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 49, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210143	Alternator 	**BOSCH** 0 986 042 111 **CITROËN** 5705 1J, 5705 1X, 5705 1Y, 5705 FK **CITROËN/PEUGEOT** 5705 1J, 5705 1X, 5705 1Y, 5705 FK **HC-PARTS** CA 1305 IR **PEUGEOT** 5705 1J, 5705 1X, 5705 1Y, 5705 FK **VALEO** 436741, 439214, 541965, 747025, A11VI89	**CITROËN** BERLINGO, SAXO, XSARA **FIAT** DUCATO **PEUGEOT** 106, 306, PARTNER
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 82, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210143A	Alternator 	**BOSCH** 0 986 042 111 **CITROËN** 5705 1J, 5705 1X, 5705 1Y, 5705 FK **CITROËN/PEUGEOT** 5705 1J, 5705 1X, 5705 1Y, 5705 FK **HC-PARTS** CA 1305 IR **PEUGEOT** 5705 1J, 5705 1X, 5705 1Y, 5705 FK **VALEO** 436741, 439214, 541965, 747025, A11VI89	**CITROËN** BERLINGO, SAXO, XSARA **FIAT** DUCATO **PEUGEOT** 106, 306, PARTNER
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 82, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210145A	Alternator 	**BOSCH** 0 120 469 722, 0 986 036 790 **HC-PARTS** CA 610 IR **VW** 068 903 017 Q, 068 903 017 QX, 068 903 029 H, 068 903 029 J, 068 903 029 K, 074 903 023 A, 074 903 025 A	**VW** PASSAT, TRANSPORTER
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 73, Belts: Without V-belt, Distance from pulley to alternator [mm]: 44, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+D+W, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210147	Alternator 	**BOSCH** 0111540602, 0 123 320 051, 0123320065, 0 124 325 026, 0 124 325 093, 0 124 325 105, 0 986 041 530, 0 986 042 520, 0 986 042 527, 0 986 042 530, 0 986 043 650 **DAF** 1516476R **HC-PARTS** CA 1489 IR **MERCEDES-BENZ** 010 154 63 02, 010 154 95 02, 011 154 06 02, 012 154 22 02, 013 154 17 02, 013 154 36 02, A 010 154 95 02, A 011 154 06 02, A 012 154 22 02, A 013 154 17 02, A 013 154 36 02 **VALEO** 437534, 746945	**MERCEDES-BENZ** C-CLASS, SPRINTER, V-CLASS, VITO
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 40, Number of grooves: 6, Number of mounting bores: 4, Plug Type ID: B+D+W, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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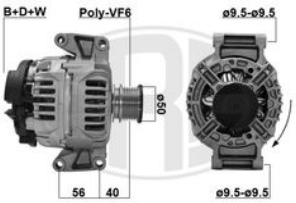
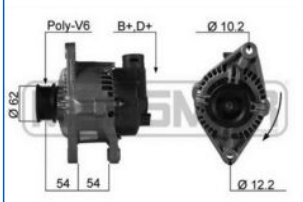
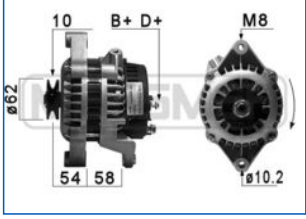
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210147A	Alternator 	**BOSCH** 0111540602, 0 123 320 051, 0123320065, 0 124 325 026, 0 124 325 093, 0 124 325 105, 0 986 041 530, 0 986 042 520, 0 986 042 527, 0 986 042 530, 0 986 043 650 **DAF** 1516476R **HC-PARTS** CA 1489 IR **MERCEDES-BENZ** 010 154 63 02, 010 154 95 02, 011 154 06 02, 012 154 22 02, 013 154 17 02, 013 154 36 02, A 010 154 95 02, A 011 154 06 02, A 012 154 22 02, A 013 154 17 02, A 013 154 36 02 **VALEO** 437534, 746945	**MERCEDES-BENZ** C-CLASS, SPRINTER, V-CLASS, VITO

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 40, Number of grooves: 6, Number of mounting bores: 4,
Plug Type ID: B+D+W, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210153A	Alternator 	**BOSCH** 0 986 040 691 **FIAT** 46231722, 46412679, 46428729, 46428731, 71721132, 71721202, 71721203, 71780121 **HC-PARTS** CA 1190 IR **VALEO** 437597, 437735	**ALFA ROMEO** 145, 146, 147, 155, 156, 166, GT, GTV, SPIDER **FIAT** BARCHETTA, BRAVA, BRAVO, COUPE, DOBLO, MAREA, MULTIPLA, PALIO, PUNTO, STILO, STRADA **LANCIA** KAPPA, LYBRA, Y

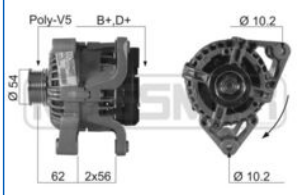
Alternator Charge Current [A]: 75, Belt Pulley Ø [mm]: 62, Distance from pulley to alternator [mm]: 54, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210155A	Alternator 	**BOSCH** 0 986 043 990 **GENERAL MOTORS** R1 530 039 **HC-PARTS** CA 1473 IR **OPEL** 10 457 922, 12 04 054, 62 04 124, 91 17 852, 91 19 309, 91 32 653, 93 175 801, 93 175 947, 95 12 787	**OPEL** ASTRA **VAUXHALL** ASTRA, ASTRAVAN

Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 62, Belts: Without V-belt, Distance from pulley to alternator [mm]: 54, Number of grooves: 1,
Number of mounting bores: 2, Plug Type ID: B+D+, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210160	Alternator 	**BOSCH** 0 986 040 340 **HC-PARTS** CA 1139 IR **VALEO** 436640, 439069, A13VI138, A13VI156 **VW** 058 903 016 A, 058 903 016 E	**AUDI** A4, A6, CABRIOLET **VW** PASSAT

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 42, Extended description: OEM, Number of grooves: 5,
Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210162A	Alternator 	**BOSCH** 0 123 100 003, 0 123 110 008, 0 124 225 001, 0 124 225 022, 0 986 041 240 **HC-PARTS** CA 1257 IR **HITACHI** 25 00 552 **OPEL** 09 117 932, 12 04 136, 24 463 064 YJ, 62 04 071, 62 04 075, 62 04 102, 62 04 135, 62 04 244, 90 543 234, 90 561 167, 90 561 967, 91 17 930, 91 33 599, 91 33 601, 91 92 815, 91 92 824, 91 92 825, 93 175 939, 93 187 819, 95 12 780 **SITECH** ALT12225	**OPEL** AGILA, ASTRA, ASTRA CLASSIC, COMBO, CORSA, KADETT, MERIVA, MONZA, SENATOR, TIGRA, VECTRA, ZAFIRA

Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 62, Number of grooves: 5, Number of mounting bores: 2,
Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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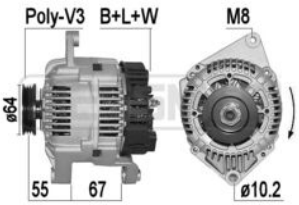
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210163A	Alternator 	**BOSCH** 0 986 039 981, 0 986 040 031, 0 986 040 051 **HC-PARTS** CA 535 IR **RENAULT** 60 25 007 592, 77 00 754 852, 77 00 796 907, 77 00 796 914, 77 01 351 764, 77 01 352 054, 77 01 499 441, 77 01 499 446 **VALEO** 432798, 432799, 433130, 433131, 433466, 436452, 746967, A13VI13, A14N140, A14N140+, A14N73, A14N75, A14N75+	**OPEL** CORSA **RENAULT** 21, 25, ESPACE, TRAFIC **RENAULT TRUCKS** Messenger

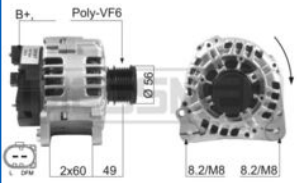
Alternator Charge Current [A]: 105, Belt Pulley Ø [mm]: 78, Belts: Without V-belt, Distance from pulley to alternator [mm]: 47, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+L+W, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210164A	Alternator 	**BMW** 12 31 1 432 977, 12 31 1 432 978, 12 31 1 432 982, 12 31 1 432 983, 12 31 1 740 624, 12 31 1 740 633, 12 31 7 501 592, 1 432 977, 1 432 978, 1 432 982, 1 432 983 **BOSCH** 0 986 040 390 **HC-PARTS** CA 1256 IR **VALEO** 2541912, 2541912A, 2542379, 437366, 439397, A13VI160, SG9B029	**BMW** 3, 5, 7, X5, Z3

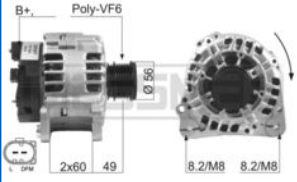
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 78, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+61E15, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210166A	Alternator 	**BOSCH** 0 986 041 421 **HC-PARTS** CA 1078 IR **RENAULT** 77 00 436 628, 77 00 862 865	**RENAULT** MEGANE, MEGANE Scenic

Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 64, Distance from pulley to alternator [mm]: 55, Number of grooves: 3, Number of mounting bores: 2, Plug Type ID: B+L+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210167	Alternator 	**BOSCH** 0 124 325 012, 0 986 042 700 **HC-PARTS** CA 1441 IR **VALEO** 437689 **VW** 045 903 023	**AUDI** A2 **SEAT** AROSA, CORDOBA, IBIZA, IBIZA SPORTCOUPE **SKODA** FABIA, ROOMSTER **VW** FOX, LUPO, POLO

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 49, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210167A	Alternator 	**BOSCH** 0 124 325 012, 0 986 042 700 **HC-PARTS** CA 1441 IR **VALEO** 437689 **VW** 045 903 023	**AUDI** A2 **SEAT** AROSA, CORDOBA, IBIZA, IBIZA SPORTCOUPE **SKODA** FABIA, ROOMSTER **VW** FOX, LUPO, POLO

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 49, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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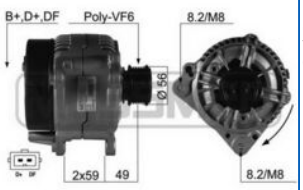
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210170A	Alternator	**BOSCH** 0 123 510 047, 0 986 041 010 **HC-PARTS** CA 1144 IR **VW** 038 903 023 J	**AUDI** A3 **SEAT** ALHAMBRA **SKODA** OCTAVIA **VW** BORA, GOLF, SHARAN



Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 49, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+D+DF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210177A	Alternator	**BOSCH** 0 986 040 651 **FIAT** 46420962 **HC-PARTS** CA 1220 IR	**FIAT** BRAVA, BRAVO, MAREA, PALIO, SIENA **LANCIA** DEDRA, DELTA



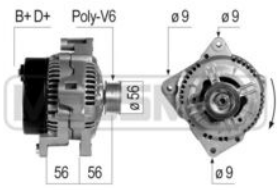
Alternator Charge Current [A]: 75, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 66, Number of grooves: 5, Number of mounting bores: 2,
Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210178A	Alternator	**BOSCH** 0 986 040 001 **HC-PARTS** CA 896 IR **RENAULT** 77 00 857 075, 77 01 352 301 **VALEO** A13VI166	**RENAULT** ESPACE, LAGUNA



Alternator Charge Current [A]: 75, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210181A	Alternator	**BOSCH** 0 123 213 005, 0 123 505 014, 0 986 040 370, 0 986 040 377, F 042 301 072 **DENSO** 101211-5570, 101211-5571 **HC-PARTS** CA 1088 IR **VALEO** 437516 **VOLVO** 3523420, 5003975, 5003996, 9130002, 9130003, 9130217, 9130274, 9130485, 913273, 9162424, 9162683	**VOLVO** 850, 960, C70, S70, V70



Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 56, Number of grooves: 6, Number of mounting bores: 3,
Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210182A	Alternator	**BOSCH** 0 986 038 401 **FIAT** 54022608, 54022654 **FORD** 54022375 **HC-PARTS** JA 756 IR **MARLIN** 54022375, 54022375B, 54022375E, 54022608, 54022653, 54022654 **NISSAN** 23100-71J00, 23100-71J10 **VALEO** 436547, VA235	**NISSAN** PRIMERA



Alternator Charge Current [A]: 67, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 42, Number of grooves: 4, Number of mounting bores: 2,
Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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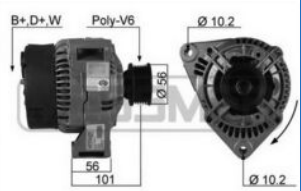
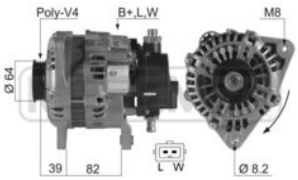
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210184A	Alternator 	**BOSCH** 0 123 310 011, 0 986 040 220, 0 986 041 401 **CITROËN** 5208 S4, 5705 53, 5705 FP, 5705 JA, 5705 S3, 5705 S4, 5705 W7, 5705 W9, 5705 X0, 5705 X1, 96 178 613 80, 96 189 613 80, 96 189 615 80, 96 313 181 80 **CITROËN/PEUGEOT** 5208 S4, 5705 53, 5705 FP, 5705 JA, 5705 S3, 5705 S4, 5705 W7, 5705 W9, 5705 X0, 5705 X1, 96 178 613 80, 96 189 613 80, 96 189 615 80, 96 313 181 80 **HC-PARTS** CA 1052 IR, CA 1152 IR **MITSUBISHI** A002TA2091, A2TA02091, A2TA1991, A2TA1991D, A2TA1991F, A2TA2091 **PEUGEOT** 5208 S4, 5705 53, 5705 FP, 5705 JA, 5705 S3, 5705 S4, 5705 W7, 5705 W9, 5705 X0, 5705 X1, 96 178 613 80, 96 189 613 80, 96 189 615 80, 96 313 181 80 **VALEO** 2542355, 2542355A, 436642, 436654, 439071, 439083, 747004, A13VI101, A13VI102, A13VI232, A13VI262, A13VI263, VA335	**CITROËN** BERLINGO, EVASION, XANTIA, XM, XSARA, ZX **FIAT** ULYSSE **LANCIA** ZETA **PEUGEOT** 306, 406, 605, 806, PARTNER

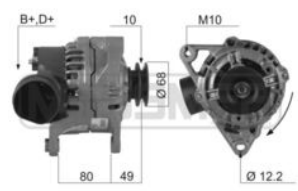
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 56, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210187A	Alternator 	**BOSCH** 0 120 485 022, 0 986 036 820 **HC-PARTS** CA 833 IR **MERCEDES-BENZ** 008 154 96 02, 009 154 41 02, A 008 154 96 02, A 009 154 41 02 **VALEO** 436450, 439245, A13VI197	**DAEWOO** KORANDO **MERCEDES-BENZ** 190, C-CLASS, CLK, Combi, COUPE, E-CLASS, G-CLASS, O 100, Sedan, SPRINTER, T1, T1/TN **SSANGYONG** KORANDO, MUSSO

Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 101, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210189A	Alternator 	**BOSCH** 0 986 043 141 **FORD** 1017500, 1051799, 1086299, 1450953, 98VB-10K359-BA, 98VB-10K359-BB, 98VB-10K359-BC, R98VB-10K35-9BC **HC-PARTS** CA 1317 IR **MITSUBISHI** A003TN1791, A3TN1791, A3TN1791LP, A3TN1791OP **VALEO** 440196, A3TN1791	**FORD** TRANSIT **LDV** CONVOY

Alternator Charge Current [A]: 95, Belt Pulley Ø [mm]: 64, Distance from pulley to alternator [mm]: 39, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B+L,W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

210191A	Alternator 	**BOSCH** 0 123 315 500, 0 123 315 503, 0 986 041 970 **DAF** 1516488R **HC-PARTS** CA 1556 IR **IVECO** 500314723, 99451752, 99473468 **VALEO** 437483, 437484	**IVECO** DAILY

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 68, Belts: Without V-belt, Distance from pulley to alternator [mm]: 49, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+D+, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210193A	Alternator 	**BOSCH** 0 120 469 646, 0 120 469 666, 0 986 035 020, 0 986 035 770 **FIAT** 46123952, 5991720, 5991721, 5999520, 60800242, 77512410 **HC-PARTS** CA 569 IR **IVECO** 4795332, 5991719, 92901639, 9448466, 99448466 **VALEO** 436587	**ALFA ROMEO** 164 **FIAT** CROMA **IVECO** DAILY **LANCIA** THEMA

Alternator Charge Current [A]: 85, Belt Pulley Ø [mm]: 71, Belts: Without V-belt, Distance from pulley to alternator [mm]: 62, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+D+, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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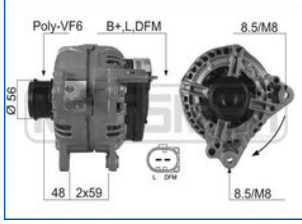
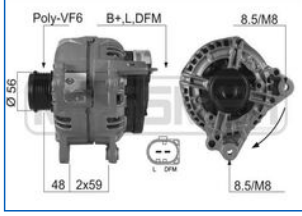
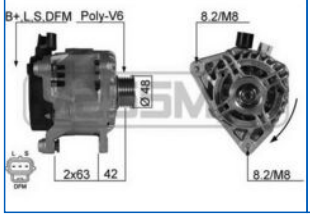
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210194A	Alternator 	**BOSCH** 0 124 515 022, 0 124 515 101, 0 986 042 810 **HC-PARTS** CA 1644 IR **VW** 045 903 023 A	**AUDI** A2 **SEAT** AROSA, CORDOBA, IBIZA, IBIZA SPORTCOUPE **SKODA** FABIA, ROOMSTER **VW** LUPO, POLO, TRANSPORTER

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 48, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210194R	Alternator 	**BOSCH** 0 124 515 022, 0 124 515 101, 0 986 042 810 **HC-PARTS** CA 1644 IR **VW** 045 903 023 A	**AUDI** A2 **SEAT** AROSA, CORDOBA, IBIZA, IBIZA SPORTCOUPE **SKODA** FABIA, ROOMSTER **VW** LUPO, POLO, TRANSPORTER

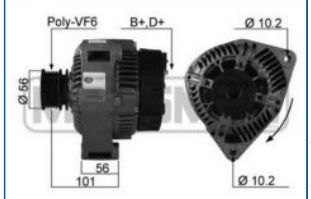
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 48, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210196	Alternator 	**BOSCH** 0 986 044 671 **DENSO** 102211-8030, 102211-8031, DAN507 **FORD** 1064384, 1070804, 1097304, 1126052, 1136328, 1144181, 1215770, 1301496, 98AB 10300 DB, 98AB 10300 DC, 98AB 10300 DD, 98AB 10300 DE, 98AB 10300 DF, 98AB 10300 DG, 98AB 10300 DH, 98AB 10300 DJ **HC-PARTS** CA 1483 IR **VALEO** 437620	**FORD** FOCUS

Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 48, Distance from pulley to alternator [mm]: 42, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+L,S,DFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210196A	Alternator 	**BOSCH** 0 986 044 671 **DENSO** 102211-8030, 102211-8031, DAN507 **FORD** 1064384, 1070804, 1097304, 1126052, 1136328, 1144181, 1215770, 1301496, 98AB 10300 DB, 98AB 10300 DC, 98AB 10300 DD, 98AB 10300 DE, 98AB 10300 DF, 98AB 10300 DG, 98AB 10300 DH, 98AB 10300 DJ **HC-PARTS** CA 1483 IR **VALEO** 437620	**FORD** FOCUS

Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 48, Distance from pulley to alternator [mm]: 42, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+L,S,DFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210198A	Alternator 	**BOSCH** 0 123 320 041, 0 123 320 046, 0 986 039 750, 0 986 040 180 **DAF** 1516430R **HC-PARTS** CA 1209 IR, CA 1395 IR **MERCEDES-BENZ** 010 154 08 02, 010 154 48 02, 011 154 00 02, A 010 154 08 02, A 010 154 48 02, A 011 154 00 02 **SSANGYONG** 010 154 48 02 **VALEO** 2541910, 2541919, 2541995, 436718, 437489, 439198, 746101, A13VI175, A13VI222, SG9MA164	**MERCEDES-BENZ** C-CLASS, E-CLASS, SPRINTER, T1 **SSANGYONG** MUSSO

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 101, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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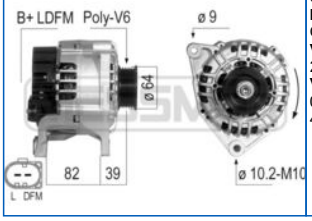
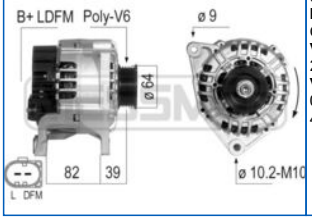
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210199A	Alternator 	**BOSCH** 0 123 510 008, 0 123 510 009, 0 123 515 011, 0 986 039 520 **HC-PARTS** CA 1147 IR **VALEO** 437655 **VW** 028 903 023 F, 028 903 025 F, 028 903 027 G, 028 903 028 A	**AUDI** 80, A4, A6, CABRIOLET **VW** PASSAT, POLO, SHARAN, TRANSPORTER

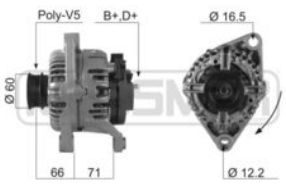
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 49, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+D+DF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210200	Alternator 	**BOSCH** 0 124 525 008, 0 986 044 470 **HC-PARTS** CA 1746 IR **VALEO** 2542497, 437359, 439392, 439460, SG14B012, SG14B013 **VW** 078 903 016 AB, 078 903 016 AC, 078 903 018 AX, 4Z7 903 015	**AUDI** A3 Sportback, A4, A6, ALLROAD **SKODA** SUPERB **VW** PASSAT

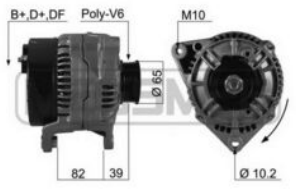
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 64, Distance from pulley to alternator [mm]: 39, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 3, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210200A	Alternator 	**BOSCH** 0 124 525 008, 0 986 044 470 **HC-PARTS** CA 1746 IR **VALEO** 2542497, 437359, 439392, 439460, SG14B012, SG14B013 **VW** 078 903 016 AB, 078 903 016 AC, 078 903 018 AX, 4Z7 903 015	**AUDI** A3 Sportback, A4, A6, ALLROAD **SKODA** SUPERB **VW** PASSAT

Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 64, Distance from pulley to alternator [mm]: 39, Number of grooves: 6, Number of mounting bores: 3,
Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210201A	Alternator 	**BOSCH** 0 124 325 009, 0 986 042 010 **FIAT** 46532667 **HC-PARTS** CA 1485 IR	**FIAT** BRAVA, BRAVO, DOBLO, MAREA, MULTIPLA, PALIO, SIENA, STILO **LANCIA** LYBRA

Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 66, Number of grooves: 5, Number of mounting bores: 2,
Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210202A	Alternator 	**BOSCH** 0 123 515 024, 0 986 039 690, 0 986 044 530 **HC-PARTS** CA 1141 IR **VW** 046 903 015 D, 049 903 015 F, 059 903 015	**AUDI** 100, 80, A4, A6, A8 **SKODA** SUPERB **VW** PASSAT

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 65, Distance from pulley to alternator [mm]: 39, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+D+DF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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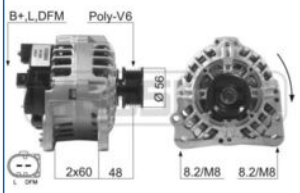
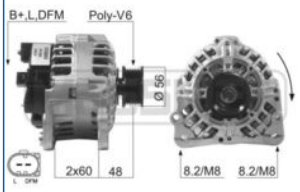
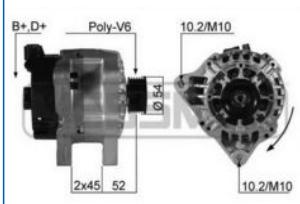
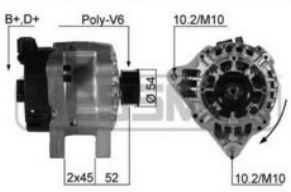
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210203	Alternator 	**BOSCH** 0 124 325 011, 0 986 041 500 **HC-PARTS** CA 1378 IR, CA 1512 IR **VALEO** 2542241, 437316, 437401, 439311, 439442, SG9B013, SG9B018, SG9B049, SG9B059, SG9B087, SG9B088, SG9B095 **VW** 028 903 028 D, 030 903 023 J, 037 903 025 F	**AUDI** A2, A3, TT **SEAT** ALTEA XL, AROSA, CORDOBA, IBIZA, IBIZA SPORTCOUPE, INCA, LEON, TOLEDO **SKODA** FABIA, OCTAVIA, ROOMSTER **VW** BORA, CADDY, FOX, GOLF, LUPO, NEW BEETLE, POLO, TRANSPORTER, TRANSPORTER MULTIVAN
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 48, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210203A	Alternator 	**BOSCH** 0 124 325 011, 0 986 041 500 **HC-PARTS** CA 1378 IR, CA 1512 IR **VALEO** 2542241, 437316, 437401, 439311, 439442, SG9B013, SG9B018, SG9B049, SG9B059, SG9B087, SG9B088, SG9B095 **VW** 028 903 028 D, 030 903 023 J, 037 903 025 F	**AUDI** A2, A3, TT **SEAT** ALTEA XL, AROSA, CORDOBA, IBIZA, IBIZA SPORTCOUPE, INCA, LEON, TOLEDO **SKODA** FABIA, OCTAVIA, ROOMSTER **VW** BORA, CADDY, FOX, GOLF, LUPO, NEW BEETLE, POLO, TRANSPORTER, TRANSPORTER MULTIVAN
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 48, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210204A	Alternator 	**BOSCH** 0 120 489 048, 0 120 489 074, 0 120 489 090, 0 120 489 091, 0 120 489 093, 0 120 489 214, 0 120 489 290, 0 120 489 345, 0 120 489 667, 0 120 489 843, 0 120 489 844, 0 986 030 760, 0 986 030 761, 0 986 030 768, 0 986 034 200, 0 986 036 010, 0 986 036 110 **FORD** 1005308, 5021162, 5026096, 82FB 10300 EA, 84FB 10300 MB, 86AB 10300 AB, 86AX 10300 AB, R86A-X10300-AB **HC-PARTS** CA 226 IR, CA 305 IR, CA 600 IR **MITSUBISHI** A005T31772, A005T31773, A005T31774, A5T31772, A5T31773, A5T31774 **PERKINS** 2871 A 141, 2871 A 147 **ROVER** ADU 8090 **VALEO** 2541400, 2940080, 432825, 436171, 436172, 436179, 436180, 436181, 436182, 436183, 436692, 437379, 437381, 437868, 9AR2630K, VA110	**AUSTIN** METRO, MONTEGO **FORD** ESCORT, ESCORT "81 EXPRESS, ESCORT "86 EXPRESS, ESCORT "91 EXPRESS, ESCORT "95 BOX, FIESTA, GRANADA, ORION, SCORPIO, SIERRA, TAUNUS "80 **LAND ROVER** RANGE ROVER **MG** MONTEGO **ROVER** 200, MONTEGO
Alternator Charge Current [A]: 55, Belt Pulley Ø [mm]: 64, Belts: Without V-belt, Distance from pulley to alternator [mm]: 37, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+D+W, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210205	Alternator 	**BOSCH** 0 986 042 081, 0 986 042 091 **CITROËN** 5705 2B, 5705 2C, 5705 4U, 5705 4V, 5705 4W, 5705 4X, 5705 FV, 5705 FX, 96 237 272 **CITROËN/PEUGEOT** 5705 2B, 5705 2C, 5705 4U, 5705 4V, 5705 4W, 5705 4X, 5705 FV, 5705 FX, 96 237 272 **FIAT** 71716608, 9622410580, 9642880480 **HC-PARTS** CA 1496 IR **MITSUBISHI** A002TB2291, A002TB2291A, A002TB4791, A002TB4891, A002TB4891A, A2TB2191, A2TB2291, A2TB2291A, A2TB4791, A2TB4891, A2TB4891A **PEUGEOT** 5705 2B, 5705 2C, 5705 4U, 5705 4V, 5705 4W, 5705 4X, 5705 FV, 5705 FX, 96 237 272 **VALEO** 2541970, 2542486, 2542489, 437138, 439248, 746038, 746838, 839048, A13VI203, SG10B021, SG8B020	**CITROËN** BERLINGO, C15, C5, EVASION, JUMPER, JUMPY, XANTIA, XSARA, XSARA PICASSO **FIAT** DUCATO, SCUDO, ULYSSE **LANCIA** ZETA **PEUGEOT** 206, 306, 307, 406, 607, 806, BOXER, EXPERT, PARTNER
Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 52, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

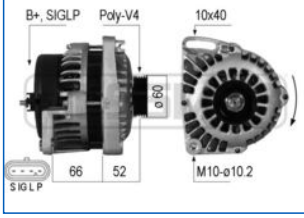
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210205A	Alternator	**BOSCH** 0 986 042 081, 0 986 042 091 **CITROËN** 5705 2B, 5705 2C, 5705 4U, 5705 4V, 5705 4W, 5705 4X, 5705 FV, 5705 FX, 96 237 272 **CITROËN/PEUGEOT** 5705 2B, 5705 2C, 5705 4U, 5705 4V, 5705 4W, 5705 4X, 5705 FV, 5705 FX, 96 237 272 **FIAT** 71716608, 9622410580, 9642880480 **HC-PARTS** CA 1496 IR **MITSUBISHI** A002TB2291, A002TB2291A, A002TB4791, A002TB4891, A002TB4891A, A2TB2191, A2TB2291, A2TB2291A, A2TB4791, A2TB4891, A2TB4891A **PEUGEOT** 5705 2B, 5705 2C, 5705 4U, 5705 4V, 5705 4W, 5705 4X, 5705 FV, 5705 FX, 96 237 272 **VALEO** 2541970, 2542486, 2542489, 437138, 439248, 746038, 746838, 839048, A13VI203, SG10B021, SG8B020	**CITROËN** BERLINGO, C15, C5, EVASION, JUMPER, JUMPY, XANTIA, XSARA, XSARA PICASSO **FIAT** DUCATO, SCUDO, ULYSSE **LANCIA** ZETA **PEUGEOT** 206, 306, 307, 406, 607, 806, BOXER, EXPERT, PARTNER



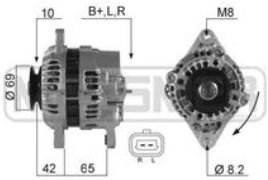
Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 52, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210206A	Alternator	**HC-PARTS** CA 1253 IR **RENAULT** 77 00 870 818, 77 11 134 795 **VALEO** 436701, 440051 **VOLVO** 873348	**RENAULT** CLIO, KANGOO, TWINGO



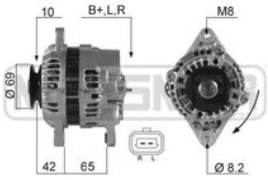
Alternator Charge Current [A]: 75, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 52, Number of grooves: 4, Number of mounting bores: 3, Plug Type ID: B+SIGLP, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210208	Alternator	**BOSCH** 0 986 049 051 **GENERAL MOTORS** 96 314 258, 96 380 673, 96 518 124, 96 566 261 **HC-PARTS** JA 1600 IR **VALEO** 440122, 600001, TA000A30601, TA000A52201, TA000A52202	**CHEVROLET** AVEO, MATIZ, SPARK **DAEWOO** KALOS, MATIZ



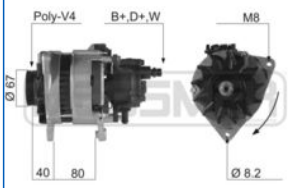
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 69, Belts: Without V-belt, Distance from pulley to alternator [mm]: 42, Extended description: OEM, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+LR, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210208A	Alternator	**BOSCH** 0 986 049 051 **GENERAL MOTORS** 96 314 258, 96 380 673, 96 518 124, 96 566 261 **HC-PARTS** JA 1600 IR **VALEO** 440122, 600001, TA000A30601, TA000A52201, TA000A52202	**CHEVROLET** AVEO, MATIZ, SPARK **DAEWOO** KALOS, MATIZ



Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 69, Belts: Without V-belt, Distance from pulley to alternator [mm]: 42, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+LR, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210210A	Alternator	**BOSCH** 0 986 036 631, 0 986 039 881, 9 124 476 045 **FORD** 1668894, 5027810, 5027848, 5029902, 7302659, 914F 10300 AA, 914F 10359 AA, 914F-10K359-AA, 924F 10300 AA, 924F-10K359-AA, 924F-10K359-AB, 924F X10K3 59, 924FX-10K35-9AA, 924X 10300 AB, 924X-10K359-AA, 92AF 10300 AB, 94GB 10300 BB, 94GB-10K359-AC, 94GB-10K359-AO, 954F 10300 AA, 954F-10K300-AA, 954F-10K359-AA, 954F-10K359-AB, D914F-10K35-9AA, D924F-10K35-9AB, R924-F10300-AA, R924-X10300-AB, R954-F10300-AA, R954F-10K35-9AA, V94G-B10300-BB, V94GB-10K35-9AB **HC-PARTS** CA 1030 IR, CA 1031 IR, CA 718 IR **VALEO** 437390, 746980, VA659	**FORD** SCORPIO, TRANSIT



Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 67, Distance from pulley to alternator [mm]: 40, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B+D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

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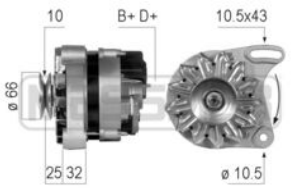
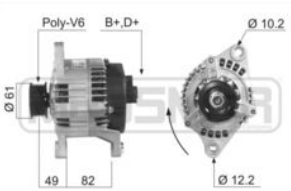
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210213A	Alternator 	**BOSCH** 0 986 035 641 **FIAT** 46231660, 46419911, 7565832, 77347411 **HC-PARTS** CA 572 IR **VALEO** A12555G	**AUTOBIANCHI** Y10 **FIAT** PANDA, TIPO, UNO **LANCIA** Y10

Alternator Charge Current [A]: 55, Belt Pulley Ø [mm]: 66, Belts: Without V-belt, Distance from pulley to alternator [mm]: 25, Number of grooves: 1,
Number of mounting bores: 2, Plug Type ID: B+D+, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210214A	Alternator 	**BOSCH** 0 120 489 187, 0 120 489 188, 0 986 033 250, 0 986 033 251 **DENSO** DAN616 **FIAT** 4395131, 4434084, 46231684, 46231687, 5958394, 5958395, 5967595, 5967596, 7533853, 7541823, 7565398, 7565558, 7565588, 7667795, 992235 **HC-PARTS** CA 252 IR **VALEO** 436114	**AUTOBIANCHI** Y10 **FIAT** 126, DUNA, ELBA, FIORINO, PENNY VAN, REGATA, RITMO, TEMPRA, TIPO, UNO **FORD** CAPRI **INNOCENTI** ELBA **LANCIA** DEDRA, DELTA, PRISMA, Y10 **YUGO** FLORIDA **ZASTAVA** 101, YUGO

Alternator Charge Current [A]: 55, Belt Pulley Ø [mm]: 68, Belts: Without V-belt, Distance from pulley to alternator [mm]: 53, Number of grooves: 1,
Number of mounting bores: 2, Plug Type ID: B+D+, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210215A	Alternator 	**BOSCH** 0 986 046 480 **CITROËN** 5705 GW, 5705 R9 **CITROËN/PEUGEOT** 5705 GW, 5705 R9 **FIAT** 46420966, 46430111, 46434933, 46540294, 46774413, 7769840 **HC-PARTS** CA 1199 IR	**CITROËN** JUMPY **FIAT** FIORINO, PALIO, PUNTO, SCUDO, STRADA

Alternator Charge Current [A]: 85, Belt Pulley Ø [mm]: 61, Distance from pulley to alternator [mm]: 49, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210216A	Alternator 	**BOSCH** 0 123 310 012, 0 986 039 760 **CITROËN** 5705 L5, 5705 X7, 5705 X8, 96 178 428 **CITROËN/PEUGEOT** 5705 L5, 5705 X7, 5705 X8, 96 178 428 **FIAT** 9617842880 **HC-PARTS** CA 1155 IR **PEUGEOT** 5705 L5, 5705 X7, 5705 X8, 96 178 428	**CITROËN** BERLINGO, JUMPY, XSARA, ZX **FIAT** SCUDO **PEUGEOT** 106, 306, 806, EXPERT, PARTNER

Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 63, Distance from pulley to alternator [mm]: 45, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210216R	Alternator 	**BOSCH** 0 123 310 012, 0 986 039 760 **CITROËN** 5705 L5, 5705 X7, 5705 X8, 96 178 428 **CITROËN/PEUGEOT** 5705 L5, 5705 X7, 5705 X8, 96 178 428 **FIAT** 9617842880 **HC-PARTS** CA 1155 IR **PEUGEOT** 5705 L5, 5705 X7, 5705 X8, 96 178 428	**CITROËN** BERLINGO, JUMPY, XSARA, ZX **FIAT** SCUDO **PEUGEOT** 106, 306, 806, EXPERT, PARTNER

Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 63, Distance from pulley to alternator [mm]: 45, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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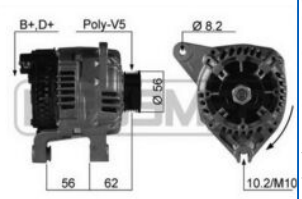
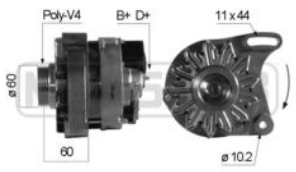
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210217A	Alternator 	**BOSCH** 0 986 040 231 **CITROËN** 5701 A6, 570 1A6 (X), 5705 HW, 5705 N2, 5705 N3 **CITROËN/PEUGEOT** 5701 A6, 570 1A6 (X), 5705 HW, 5705 N2, 5705 N3 **HC-PARTS** CA 1203 IR **PEUGEOT** 5701 A6, 570 1A6 (X), 5705 HW, 5705 N2, 5705 N3 **VALEO** 436611, 439054, A13VI84	**CITROËN** AX, SAXO, XSARA, ZX **PEUGEOT** 106

Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 60, Number of grooves: 5, Number of mounting bores: 2,
Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210218A	Alternator 	**BOSCH** 0 986 040 201 **CITROËN** 5701 A5, 5705 HV, 5705 L1, 5705 N0, 5705 N1 **CITROËN/PEUGEOT** 5701 A5, 5705 HV, 5705 L1, 5705 N0, 5705 N1 **HC-PARTS** CA 1038 IR **PEUGEOT** 5701 A5, 5705 HV, 5705 L1, 5705 N0, 5705 N1 **VALEO** 436489, 439039, A11VI45	**CITROËN** AX, SAXO, XSARA, ZX **NISSAN** MICRA **PEUGEOT** 106 **ROVER** 100

Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 62, Number of grooves: 5, Number of mounting bores: 2,
Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210219A	Alternator 	**BOSCH** 0 986 038 621 **DENSO** DAN575, DAN619 **FIAT** 46231658, 46231659, 71721142, 71721176, 7636428, 7636431, 7713140 **VALEO** 437551	**AUTOBIANCHI** Y10 **FIAT** CINQUECENTO, PALIO, PANDA, PUNTO, SEICENTO, SIENA, STRADA, UNO **LANCIA** KAPPA, Y, Y10

Alternator Charge Current [A]: 65, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 60, Number of grooves: 4, Number of mounting bores: 2,
Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210220A	Alternator 	**BOSCH** 0 120 339 515, 0 120 339 516, 0 120 339 527, 0 120 339 528, 0 986 030 120 **FIAT** 4224325, 4257074, 4275283, 4474752, 46231680, 4998353, 77145410, 77250410 **HC-PARTS** CA 77IR **VALEO** 436109 **ZASTAVA** 46621735	**FIAT** 127, 128, FIORINO **ZASTAVA** 101

Alternator Charge Current [A]: 33, Belt Pulley Ø [mm]: 80, Belts: Without V-belt, Distance from pulley to alternator [mm]: 49, Number of grooves: 1,
Number of mounting bores: 2, Plug Type ID: B+D+, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210221A	Alternator 	**BOSCH** 0 986 037 130, 0 986 037 160 **FIAT** 46231691, 46231721, 7651050, 7651051, 7651070, 7702242, 7702245, 7702247, 77547410, 77603411 **HC-PARTS** CA 596 IR **VALEO** 436242, 436244, 543042	**FIAT** FIORINO, PANDA, TEMPRA, TIPO **INNOCENTI** ELBA **LANCIA** DEDRA, DELTA, PRISMA

Alternator Charge Current [A]: 65, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 57, Number of grooves: 5, Number of mounting bores: 2,
Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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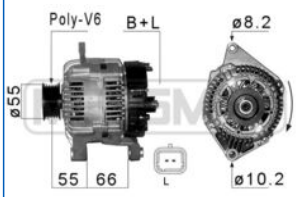
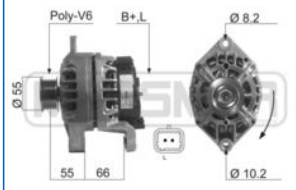
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210222A	Alternator	**BOSCH** 0 986 042 181 **HC-PARTS** CA 1444 IR **RENAULT** 77 00 105 539, 77 00 436 671, 82 00 193 100 **VALEO** 2541954, 2542354, 2542354A, 2542691, 2542691C, 436748, 437306, 439224, 439302, 746071, 746871, 839014, 839045, A13VI195, A13VI259, A13VI300, NA551 **VOLVO** 8111921	**RENAULT** CLIO, KANGOO, THALIA



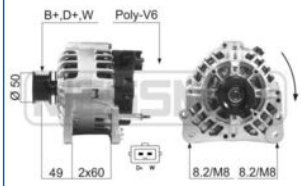
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 55, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+L, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210223A	Alternator	**BOSCH** 0 986 042 191 **HC-PARTS** CA 1304 IR **RENAULT** 77 00 105 333 **VALEO** 2541953, 2542897, 437112, 439230, 543549A, A11VI88, NA435, TG8S017, TG8S025	**ARO** 10 **OPEL** ARENA **RENAULT** CLIO, ESPACE, KANGOO, LAGUNA, MEGANE, MEGANE Scenic, SCENIC, THALIA, TRAFIC **VAUXHALL** ARENA



Alternator Charge Current [A]: 75, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 55, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+L, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210224A	Alternator	**BOSCH** 0 123 320 001, 0 123 320 007, 0 986 038 370 **FORD** 1012461, 1031896, 7203201, 7387707, 95VW 10300 NA, R95V-W10300-NA **HC-PARTS** CA 736 IR **VALEO** 2541417, 2541675, 2541818, 2625914, 436444, 439003, A11VI63, A13VI124, A13VI41, SG9MA272 **VW** 021 903 017 A, 028 903 018 A, 028 903 018 AX, 028 903 025 Q, 028 903 025 QX, 028 903 027 L, 028 903 028 G, 037 903 023 E, 037 903 023 G, 037 903 023 GX, 074 903 023 Q	**AUDI** A2, A3, A3 Sportback, A4, TT **FORD** GALAXY **SEAT** ALHAMBRA, AROSA, CORDOBA, IBIZA, IBIZA SPORTCOUPE, INCA, LEON, TOLEDO **SKODA** FABIA, FELICIA, OCTAVIA, ROOMSTER **VW** BORA, CADDY, CORRADO, GOLF, JETTA, LT 28-35, LT 28-46, NEW BEETLE, PASSAT, POLO, SHARAN, TRANSPORTER, TRANSPORTER MULTIVAN, VENTO



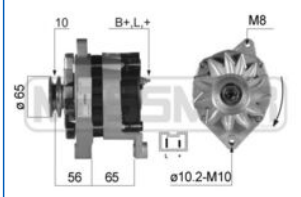
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 49, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210225A	Alternator	**BOSCH** 0 986 032 340, 0 986 032 341, 9 120 144 228, 9 120 144 229, 9 120 144 240, 9 120 144 241, 9 120 331 520, 9 120 331 524 **DENSO** DAN645 **FIAT** 4417595, 4450594, 4451759, 4456152, 4458618, 46231655, 5947366, 5947376, 5952011, 5962646, 5973034, 5973035, 7546342, 7546343, 77110410, 77110411 **HC-PARTS** CA 307 IR **VALEO** 432702, 436113, 436233	**AUTOBIANCHI** A 112 **FIAT** 127, FIORINO, PANDA, UNO **LANCIA** A 112 **SEAT** FURA, IBIZA, MARBELLA, PANDA, TERRA



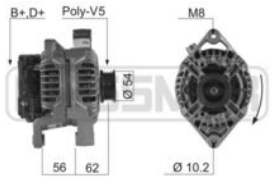
Alternator Charge Current [A]: 45, Belt Pulley Ø [mm]: 65, Belts: Without V-belt, Distance from pulley to alternator [mm]: 32, Number of grooves: 1,
Number of mounting bores: 2, Plug Type ID: B+D+, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210226A	Alternator	**BOSCH** 0 986 037 321 **HC-PARTS** CA 549 IR **RENAULT** 77 00 784 890, 77 00 784 891, 77 01 351 757 **ROVER** GXE 2369 **VALEO** 433096, 433459, A13N157	**RENAULT** 19, CLIO, RAPID



Alternator Charge Current [A]: 60, Belt Pulley Ø [mm]: 65, Belts: Without V-belt, Distance from pulley to alternator [mm]: 56, Number of grooves: 1,
Number of mounting bores: 3, Plug Type ID: B+L+, Rotation Direction: Clockwise rotation, Voltage [V]: 14

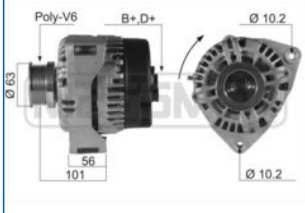
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210227A	Alternator 	**BOSCH** 0 124 415 002, 0 986 042 740 **GENERAL MOTORS** R1 530 024 **HC-PARTS** CA 1581 IR **OPEL** 62 04 073, 62 04 098, 62 04 138, 90 561 971, 91 17 851, 91 95 753, 93 175 796, 93 175 943, 95 12 784 **VALEO** 437422	**OPEL** ASTRA, COMBO, CORSA, MERIVA, SIGNUM, SPEEDSTER, TIGRA, VECTRA, ZAFIRA **VAUXHALL** ASTRA, ASTRAVAN, ZAFIRA

Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 64, Distance from pulley to alternator [mm]: 62, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210229	Alternator 	**BOSCH** 0 986 039 941 **CITROËN** 5705 1P, 5705 1Q, 5705 FG, 5705 K7, 96 189 464, 96 300 802 80 **CITROËN/PEUGEOT** 5705 1P, 5705 1Q, 5705 FG, 5705 K7, 96 189 464, 96 300 802 80 **FIAT** 9617843180 **HC-PARTS** CA 1098 IR **MITSUBISHI** A003TA5591, A3TA5591, A3TA5591A **PEUGEOT** 5705 1P, 5705 1Q, 5705 FG, 5705 K7, 96 189 464, 96 300 802 80 **VALEO** 2541760, 436478, 439025, A14VI13	**CITROËN** BERLINGO, EVASION, JUMPY, XANTIA, XM, XSARA, ZX **FIAT** SCUDO, ULYSSE **LANCIA** ZETA **PEUGEOT** 406, 605, 806, EXPERT, PARTNER

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 63, Distance from pulley to alternator [mm]: 101, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210229A	Alternator 	**BOSCH** 0 986 039 941 **CITROËN** 5705 1P, 5705 1Q, 5705 FG, 5705 K7, 96 189 464, 96 300 802 80 **CITROËN/PEUGEOT** 5705 1P, 5705 1Q, 5705 FG, 5705 K7, 96 189 464, 96 300 802 80 **FIAT** 9617843180 **HC-PARTS** CA 1098 IR **MITSUBISHI** A003TA5591, A3TA5591, A3TA5591A **PEUGEOT** 5705 1P, 5705 1Q, 5705 FG, 5705 K7, 96 189 464, 96 300 802 80 **VALEO** 2541760, 436478, 439025, A14VI13	**CITROËN** BERLINGO, EVASION, JUMPY, XANTIA, XM, XSARA, ZX **FIAT** SCUDO, ULYSSE **LANCIA** ZETA **PEUGEOT** 406, 605, 806, EXPERT, PARTNER

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 63, Distance from pulley to alternator [mm]: 101, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210231	Alternator 	**BOSCH** 0 124 325 001, 0 124 325 101, 0 124 325 131, 0 124 325 149, 0 986 041 490, 0 986 043 787, 0 986 047 250, 0 986 048 170 **FORD** 1100711, 1253623, 1580264, 1580266, 3M21 10300 AA, 6M21 10346 BA, 98VW 10300 CA, RM6M2-11034-6BA **HC-PARTS** CA 1446 IR **VALEO** 2542245, 2542245C, 2542948, 437400, 439441, 440230, 746020, 746197, 746820, 839022, SG9B015, SG9B078 **VW** 038 903 018 P, 038 903 018 PX, 038 903 023 L, 038 903 023 R, 038 903 024 A, 038 903 024 D	**AUDI** A3, ALLROAD **FORD** GALAXY **SEAT** ALHAMBRA, CORDOBA, IBIZA, IBIZA SPORTCOUPE, INCA, LEON, TOLEDO **SKODA** FABIA, OCTAVIA, ROOMSTER **VW** BORA, CADDY, FOX, GOLF, LT 28-46, NEW BEETLE, POLO, SHARAN, TRANSPORTER, TRANSPORTER MULTIVAN

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 46, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+,LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210231A	Alternator 	**BOSCH** 0 124 325 001, 0 124 325 101, 0 124 325 131, 0 124 325 149, 0 986 041 490, 0 986 043 787, 0 986 047 250, 0 986 048 170 **FORD** 1100711, 1253623, 1580264, 1580266, 3M21 10300 AA, 6M21 10346 BA, 98VW 10300 CA, RM6M2-11034-6BA **HC-PARTS** CA 1446 IR **VALEO** 2542245, 2542245C, 2542948, 437400, 439441, 440230, 746020, 746197, 746820, 839022, SG9B015, SG9B078 **VW** 038 903 018 P, 038 903 018 PX, 038 903 023 L, 038 903 023 R, 038 903 024 A, 038 903 024 D	**AUDI** A3, ALLROAD **FORD** GALAXY **SEAT** ALHAMBRA, CORDOBA, IBIZA, IBIZA SPORTCOUPE, INCA, LEON, TOLEDO **SKODA** FABIA, OCTAVIA, ROOMSTER **VW** BORA, CADDY, FOX, GOLF, LT 28-46, NEW BEETLE, POLO, SHARAN, TRANSPORTER, TRANSPORTER MULTIVAN

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 46, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+,LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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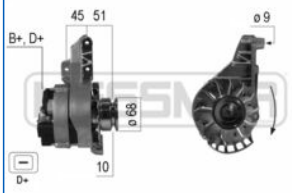
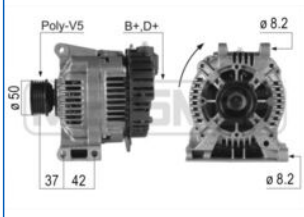
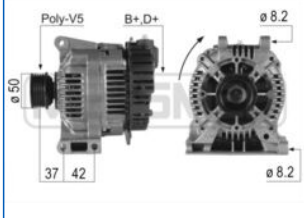
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210232A	Alternator 	**BOSCH** 0 986 038 841 **HC-PARTS** CA 889 IR **RENAULT** 77 00 820 794, 77 00 859 724, 77 01 352 209 **VALEO** A13N269	**RENAULT** TWINGO

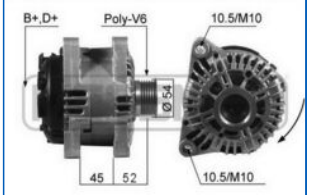
Alternator Charge Current [A]: 60, Belt Pulley Ø [mm]: 68, Belts: Without V-belt, Distance from pulley to alternator [mm]: 51, Number of grooves: 1,
Number of mounting bores: 3, Plug Type ID: B+D+, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210233	Alternator 	**BOSCH** 0 124 325 023, 0 986 041 800 **EVOBUS** A011154350280, A011154560280, A101543802, A111543502, A11154350280, A111545602, A11154560280, A121544502 **HC-PARTS** CA 1342 IR **MERCEDES-BENZ** 010 154 38 02, 011 154 35 02, 011 154 56 02, 012 154 45 02, A 010 154 38 02, A 011 154 35 02, A 0 111 5435 0280, A 011 154 56 02, A 0 111 5456 0280, A 012 154 45 02, A10 154 38 02, A11 154 35 02, A 1 115 435 02 80, A11 154 56 02, A 1 115 456 02 80, A12 154 45 02 **VALEO** 2542291A, 436732, 439206, 746111, 746911, A13VI178, A13VI237, SG9B037	**MERCEDES-BENZ** A-CLASS, VANEO

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 37, Extended description: OEM, Number of grooves: 5,
Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210233A	Alternator 	**BOSCH** 0 124 325 023, 0 986 041 800 **EVOBUS** A011154350280, A011154560280, A101543802, A111543502, A11154350280, A111545602, A11154560280, A121544502 **HC-PARTS** CA 1342 IR **MERCEDES-BENZ** 010 154 38 02, 011 154 35 02, 011 154 56 02, 012 154 45 02, A 010 154 38 02, A 011 154 35 02, A 0 111 5435 0280, A 011 154 56 02, A 0 111 5456 0280, A 012 154 45 02, A10 154 38 02, A11 154 35 02, A 1 115 435 02 80, A11 154 56 02, A 1 115 456 02 80, A12 154 45 02 **VALEO** 2542291A, 436732, 439206, 746111, 746911, A13VI178, A13VI237, SG9B037	**MERCEDES-BENZ** A-CLASS, VANEO

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 37, Number of grooves: 5, Number of mounting bores: 2,
Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210234	Alternator 	**BOSCH** 0 124 525 206, 0 124 615 002, 0 986 041 930, F 042 205 159 **CITROËN** 5705 4F, 5705 5H, 5705 5J, 5705 GC, 96 217 914, 96 353 420 80 **CITROËN/PEUGEOT** 5705 4F, 5705 5H, 5705 5J, 5705 GC, 96 217 914, 96 353 420 80 **FIAT** 71716671, 71719943, 9621791480 **HC-PARTS** CA 1509 IR **MITSUBISHI** A004TF0091, A4TF0091 **PEUGEOT** 5705 4F, 5705 5H, 5705 5J, 5705 GC, 96 217 914, 96 353 420 80 **VALEO** 2542228, 2543492, 437171, 439257, 746014, 746814, 839012, A14VI27, TG15C115	**CITROËN** BERLINGO, C5, C8, EVASION, JUMPER, JUMPY, XANTIA, XSARA, XSARA PICASSO **FIAT** DUCATO, SCUDO, ULYSSE **LANCIA** ZETA **MITSUBISHI** OUTLANDER **PEUGEOT** 206, 306, 307, 406, 607, 806, 807, BOXER, EXPERT, PARTNER

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 52, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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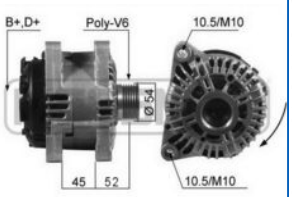
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210234A	Alternator 	**BOSCH** 0 124 525 206, 0 124 615 002, 0 986 041 930, F 042 205 159 **CITROËN** 5705 4F, 5705 5H, 5705 5J, 5705 GC, 96 217 914, 96 353 420 80 **CITROËN/PEUGEOT** 5705 4F, 5705 5H, 5705 5J, 5705 GC, 96 217 914, 96 353 420 80 **FIAT** 71716671, 71719943, 9621791480 **HC-PARTS** CA 1509 IR **MITSUBISHI** A004TF0091, A4TF0091 **PEUGEOT** 5705 4F, 5705 5H, 5705 5J, 5705 GC, 96 217 914, 96 353 420 80 **VALEO** 2542228, 2543492, 437171, 439257, 746014, 746814, 839012, A14VI27, TG15C115	**CITROËN** BERLINGO, C5, C8, EVASION, JUMPER, JUMPY, XANTIA, XSARA, XSARA PICASSO **FIAT** DUCATO, SCUDO, ULYSSE **LANCIA** ZETA **MITSUBISHI** OUTLANDER **PEUGEOT** 206, 306, 307, 406, 607, 806, 807, BOXER, EXPERT, PARTNER

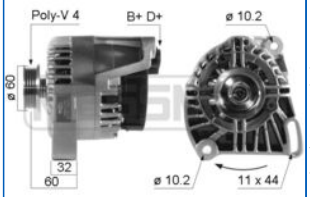
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 52, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210236	Alternator 	**BOSCH** 0 986 049 400 **DENSO** 101210-1870, DAN502 **FIAT** 46231671, 46430530, 46447117, 46544329, 46554408, 46709068, 46748343, 46748353, 46763533, 46765836, 46765838, 46774430, 46809068, 60812535, 60815953, 60816045, 60816954, 71773262, 7782188, 7782315 **HC-PARTS** CA 1698 IR **VALEO** 440655	**ALFA ROMEO** 145, 146, 147, 156, 166, GT **FIAT** BARCHETTA, BRAVA, BRAVO, COUPE, DOBLO, IDEA, MAREA, MULTIPLA, PUNTO, STILO, STRADA **LANCIA** DELTA, KAPPA, LYBRA, MUSA

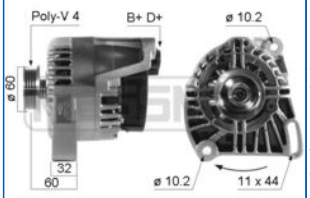
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 61, Distance from pulley to alternator [mm]: 54, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210236A	Alternator 	**BOSCH** 0 986 049 400 **DENSO** 101210-1870, DAN502 **FIAT** 46231671, 46430530, 46447117, 46544329, 46554408, 46709068, 46748343, 46748353, 46763533, 46765836, 46765838, 46774430, 46809068, 60812535, 60815953, 60816045, 60816954, 71773262, 7782188, 7782315 **HC-PARTS** CA 1698 IR **VALEO** 440655	**ALFA ROMEO** 145, 146, 147, 156, 166, GT **FIAT** BARCHETTA, BRAVA, BRAVO, COUPE, DOBLO, IDEA, MAREA, MULTIPLA, PUNTO, STILO, STRADA **LANCIA** DELTA, KAPPA, LYBRA, MUSA

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 61, Distance from pulley to alternator [mm]: 54, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

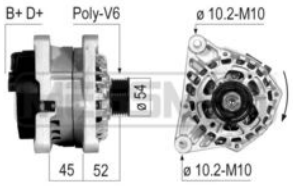
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210237	Alternator 	**BOSCH** 0 986 039 471 **DENSO** DAN511 **FIAT** 46000353, 46231693, 46407644, 46407647, 46420960, 46436507, 46742110, 46758244, 46843098, 5895028, 5895034, 7712541, 7715541, 7779821, 7779915, 91600760 **HC-PARTS** CA 890 IR **VALEO** 436481	**FIAT** DOBLO, PALIO, PANDA, PUNTO, SEICENTO, SIENA, STRADA **LANCIA** Y

Alternator Charge Current [A]: 65, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 80, Extended description: OEM, Number of grooves: 4, Number of mounting bores: 3, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

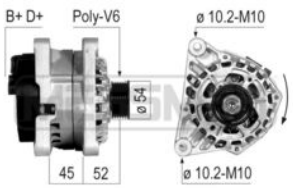
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210237A	Alternator 	**BOSCH** 0 986 039 471 **DENSO** DAN511 **FIAT** 46000353, 46231693, 46407644, 46407647, 46420960, 46436507, 46742110, 46758244, 46843098, 5895028, 5895034, 7712541, 7715541, 7779821, 7779915, 91600760 **HC-PARTS** CA 890 IR **VALEO** 436481	**FIAT** DOBLO, PALIO, PANDA, PUNTO, SEICENTO, SIENA, STRADA **LANCIA** Y

Alternator Charge Current [A]: 65, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 80, Number of grooves: 4, Number of mounting bores: 3, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

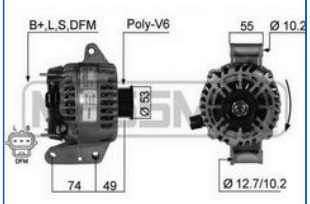
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210239	Alternator 	**BOSCH** 0 986 042 071 **CITROËN** 5705 2A, 5705 4R, 5705 4T, 5705 FW, 96 237 271 **CITROËN/PEUGEOT** 5705 2A, 5705 4R, 5705 4T, 5705 FW, 96 237 271 **FIAT** 9621791680, 9623727180 **HC-PARTS** CA 1442 IR **PEUGEOT** 5705 2A, 5705 4R, 5705 4T, 5705 FW, 96 237 271 **VALEO** 2541969, 2541969A, 2542483, 2542483A, 2542678, 2542678A, 437137, 439246, 636886, 746011, 746811, 839010, A11VI91, S542678A, SG7S014, SG7S024	**CITROËN** BERLINGO, C15, JUMPY, XSARA, XSARA PICASSO **FIAT** SCUDO **PEUGEOT** 206, 306, EXPERT, PARTNER

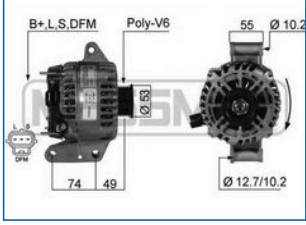
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 52, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210239A	Alternator 	**BOSCH** 0 986 042 071 **CITROËN** 5705 2A, 5705 4R, 5705 4T, 5705 FW, 96 237 271 **CITROËN/PEUGEOT** 5705 2A, 5705 4R, 5705 4T, 5705 FW, 96 237 271 **FIAT** 9621791680, 9623727180 **HC-PARTS** CA 1442 IR **PEUGEOT** 5705 2A, 5705 4R, 5705 4T, 5705 FW, 96 237 271 **VALEO** 2541969, 2541969A, 2542483, 2542483A, 2542678, 2542678A, 437137, 439246, 636886, 746011, 746811, 839010, A11VI91, S542678A, SG7S014, SG7S024	**CITROËN** BERLINGO, C15, JUMPY, XSARA, XSARA PICASSO **FIAT** SCUDO **PEUGEOT** 206, 306, EXPERT, PARTNER

Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 52, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210241	Alternator 	**BOSCH** 0 986 049 460 **FORD** 1120211, 1120212, 1124015, 1131820, 1140696, 1151212, 1211891, 1464779, 1464783, 1478608, 1478971, 1S7T 10300 BA, 1S7T 10300 BB, 1S7T 10300 BC, 1S7T 10300 BD, 1S7T 10300 BE, 1S7T 10300 DA, 1S7T 10300 DB, 1S7T 10300 DC, 1S7T 10300 DD, 1S7T 10300 DE, 1S7T 10300 DF **HC-PARTS** CA 1638 IR	**FORD** MONDEO **JAGUAR** X-TYPE

Alternator Charge Current [A]: 124, Belt Pulley Ø [mm]: 53, Distance from pulley to alternator [mm]: 49, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+L,S,DFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

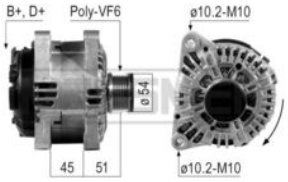
210241A	Alternator 	**BOSCH** 0 986 049 460 **FORD** 1120211, 1120212, 1124015, 1131820, 1140696, 1151212, 1211891, 1464779, 1464783, 1478608, 1478971, 1S7T 10300 BA, 1S7T 10300 BB, 1S7T 10300 BC, 1S7T 10300 BD, 1S7T 10300 BE, 1S7T 10300 DA, 1S7T 10300 DB, 1S7T 10300 DC, 1S7T 10300 DD, 1S7T 10300 DE, 1S7T 10300 DF **HC-PARTS** CA 1638 IR	**FORD** MONDEO **JAGUAR** X-TYPE

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 53, Distance from pulley to alternator [mm]: 49, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+L,S,DFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

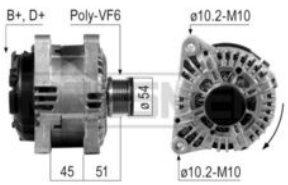
210242A	Alternator 	**BOSCH** 0 120 335 007, 0 986 038 730 **CITROËN** 5705 4G, 5705 E1, 5705 F9, 5705 X9, 95 667 742, 96 050 629 **CITROËN/PEUGEOT** 5705 4G, 5705 E1, 5705 F9, 5705 X9, 95 667 742, 96 050 629 **HC-PARTS** CA 618 IR **PEUGEOT** 5705 4G, 5705 E1, 5705 F9, 5705 X9, 95 667 742, 96 050 629 **VALEO** 433154, 436258, A11VI55	**CITROËN** AX, BERLINGO, BX, C15, SAXO, XSARA, ZX **PEUGEOT** 106, 206, 306, 405, PARTNER

Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 64, Belts: Without V-belt, Distance from pulley to alternator [mm]: 95, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+D+, Rotation Direction: Clockwise rotation, Voltage [V]: 14

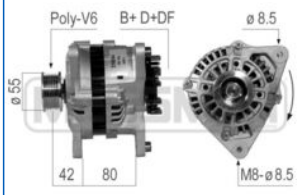
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210243	Alternator 	**BOSCH** 0 124 615 027, 0 986 044 400 **CITROËN** 5702 A0, 5702 A1, 5705 4S, 5705 A1, 5705 AA, 5705 ER, 9636254, 96 362 541 80, 96 408 787, 96 413 025, 96 413 025 80, 96 459 075 80, 96 459 076 80 **CITROËN/PEUGEOT** 5702 A0, 5702 A1, 5705 4S, 5705 A1, 5705 AA, 5705 ER, 9636254, 96 362 541 80, 96 408 787, 96 413 025, 96 413 025 80, 96 459 075 80, 96 459 076 80 **FIAT** 71780165, 71780169, 9610878780, 9636060780, 9636254180, 9640878780, 9645907580 **HC-PARTS** CA 1553 IR **PEUGEOT** 5702 A0, 5702 A1, 5705 4S, 5705 A1, 5705 AA, 5705 ER, 9636254, 96 362 541 80, 96 408 787, 96 413 025, 96 413 025 80, 96 459 075 80, 96 459 076 80 **SUZUKI** 31400-68D00, 31400-68D01, 31400-68D02, 31400-68D02-000 **VALEO** 2542351, 2542500, 2542564, 2542564A, 2542684, 2543493, 437210, 439294, 746000, 746800, 839054, A14VI35, A14VI41, SG15S018, SG15S022, TG15C116	**ALFA ROMEO** GT **CITROËN** BX, C5, C8, EVASION, JUMPER, JUMPY, XSARA **FIAT** DUCATO, SCUDO, ULYSSE **LANCIA** PHEDRA, ZETA **PEUGEOT** 206, 307, 309, 405, 406, 607, 806, 807, BOXER, EXPERT **SUZUKI** GRAND VITARA, VITARA

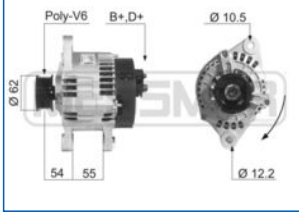
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 51, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210243A	Alternator 	**BOSCH** 0 124 615 027, 0 986 044 400 **CITROËN** 5702 A0, 5702 A1, 5705 4S, 5705 A1, 5705 AA, 5705 ER, 9636254, 96 362 541 80, 96 408 787, 96 413 025, 96 413 025 80, 96 459 075 80, 96 459 076 80 **CITROËN/PEUGEOT** 5702 A0, 5702 A1, 5705 4S, 5705 A1, 5705 AA, 5705 ER, 9636254, 96 362 541 80, 96 408 787, 96 413 025, 96 413 025 80, 96 459 075 80, 96 459 076 80 **FIAT** 71780165, 71780169, 9610878780, 9636060780, 9636254180, 9640878780, 9645907580 **HC-PARTS** CA 1553 IR **PEUGEOT** 5702 A0, 5702 A1, 5705 4S, 5705 A1, 5705 AA, 5705 ER, 9636254, 96 362 541 80, 96 408 787, 96 413 025, 96 413 025 80, 96 459 075 80, 96 459 076 80 **SUZUKI** 31400-68D00, 31400-68D01, 31400-68D02, 31400-68D02-000 **VALEO** 2542351, 2542500, 2542564, 2542564A, 2542684, 2543493, 437210, 439294, 746000, 746800, 839054, A14VI35, A14VI41, SG15S018, SG15S022, TG15C116	**ALFA ROMEO** GT **CITROËN** BX, C5, C8, EVASION, JUMPER, JUMPY, XSARA **FIAT** DUCATO, SCUDO, ULYSSE **LANCIA** PHEDRA, ZETA **PEUGEOT** 206, 307, 309, 405, 406, 607, 806, 807, BOXER, EXPERT **SUZUKI** GRAND VITARA, VITARA

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 51, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210244A	Alternator 	**BOSCH** 0 123 310 023, 0 123 310 054, 0 986 039 510 **FORD** 1001868, 1025545, 1108479, 96FB 10300 DC, 96FB 10300 DD, 96FB 10300 DE, R96F-B10300-DD **HC-PARTS** CA 1087 IR **VALEO** 437388	**FORD** FIESTA, KA **MAZDA** 121

Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 42, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+DF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210246A	Alternator 	**BOSCH** 0 124 415 015, 0 986 042 780 **FIAT** 60816046 **HC-PARTS** CA 1223 IR	**ALFA ROMEO** 145, 146, 147, 155, 156, 166, GTV, SPIDER **FIAT** BARCHETTA, BRAVA, BRAVO, COUPE, MAREA, MULTIPLA, PUNTO **LANCIA** KAPPA, LYBRA

Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 62, Distance from pulley to alternator [mm]: 54, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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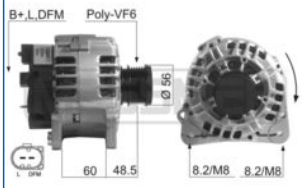
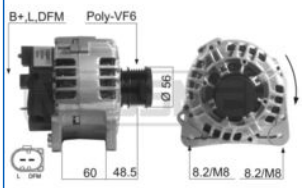
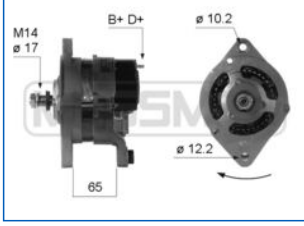
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210247	Alternator 	**BOSCH** 0 124 515 010, 0 124 515 012, 0 124 515 117, 0 124 515 119, 0 124 515 121, 0 124 515 123, 0 124 515 124, 0 124 515 125, 0 124 515 127, 0 986 041 860, 0 986 041 867, 0 986 048 530, 0 986 UR0 561, 1 986 A00 558, F 042 205 048 **FORD** 1100712, 1253624, 1366004, 1570655, 1580268, 3M21 10300 BA, 4M21 10300 EA, 6M21 10346 AA, 98VW 10300 EA, RM6M2-11034-6AA **HC-PARTS** CA 1394 IR **HITACHI** LR112 0701 **VALEO** 437317, 439312, 746025, 746825, 839016, SG12B015, SG12B090 **VW** 028 903 028 E, 028 903 029 G, 028 903 029 GX, 028 903 030, 028 903 030 A, 038 903 018 Q, 038 903 018 QX, 038 903 023 S, 038 903 023 SX, 038 903 024 F, 038 903 024 G, 038 903 024 GX, 289 030 28E, 289 030 29G, 289 030 29G X, 28 903 030, 289 030 30A, 389 030 18Q, 389 030 18Q X, 389 030 23S, 389 030 23S X, 389 030 24F, 389 030 24G, 389 030 24G X	**AUDI** A2, A3, A3 Sportback, A4, A6, TT **FORD** GALAXY **OPEL** ASTRA **SEAT** ALHAMBRA, AROSA, CORDOBA, IBIZA, IBIZA SPORTCOUPE, INCA, LEON, TOLEDO **SKODA** FABIA, FELICIA, OCTAVIA, ROOMSTER, SUPERB **VW** BORA, CADDY, FOX, GOLF, LT 28-35, LT 28-46, NEW BEETLE, PASSAT, POLO, SHARAN, TOUAREG, TRANSPORTER, TRANSPORTER MULTIVAN, VENTO

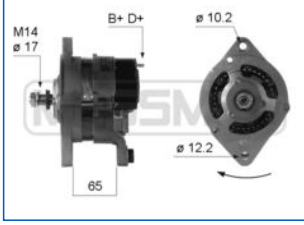
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 18,5, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+L,DFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210247A	Alternator 	**BOSCH** 0 124 515 010, 0 124 515 012, 0 124 515 117, 0 124 515 119, 0 124 515 121, 0 124 515 123, 0 124 515 124, 0 124 515 125, 0 124 515 127, 0 986 041 860, 0 986 041 867, 0 986 048 530, 0 986 UR0 561, 1 986 A00 558, F 042 205 048 **FORD** 1100712, 1253624, 1366004, 1570655, 1580268, 3M21 10300 BA, 4M21 10300 EA, 6M21 10346 AA, 98VW 10300 EA, RM6M2-11034-6AA **HC-PARTS** CA 1394 IR **HITACHI** LR112 0701 **VALEO** 437317, 439312, 746025, 746825, 839016, SG12B015, SG12B090 **VW** 028 903 028 E, 028 903 029 G, 028 903 029 GX, 028 903 030, 028 903 030 A, 038 903 018 Q, 038 903 018 QX, 038 903 023 S, 038 903 023 SX, 038 903 024 F, 038 903 024 G, 038 903 024 GX, 289 030 28E, 289 030 29G, 289 030 29G X, 28 903 030, 289 030 30A, 389 030 18Q, 389 030 18Q X, 389 030 23S, 389 030 23S X, 389 030 24F, 389 030 24G, 389 030 24G X	**AUDI** A2, A3, A3 Sportback, A4, A6, TT **FORD** GALAXY **OPEL** ASTRA **SEAT** ALHAMBRA, AROSA, CORDOBA, IBIZA, IBIZA SPORTCOUPE, INCA, LEON, TOLEDO **SKODA** FABIA, FELICIA, OCTAVIA, ROOMSTER, SUPERB **VW** BORA, CADDY, FOX, GOLF, LT 28-35, LT 28-46, NEW BEETLE, PASSAT, POLO, SHARAN, TOUAREG, TRANSPORTER, TRANSPORTER MULTIVAN, VENTO

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 18,5, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+L,DFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210248	Alternator 	**BOSCH** 0 120 488 250, 0 120 488 251, 0 120 489 152, 0 120 489 153, 0 120 489 212, 0 120 489 219, 0 986 035 630 **DENSO** DAN604 **FIAT** 46231758, 4765931, 4765933, 4765934, 4787668, 4787671, 4800504, 4808506, 4808510, 4808517, 4808518, 4849157, 77452410 **HC-PARTS** CA 355 IR **VALEO** 292951, 432868, 436237	**ALFA ROMEO** 33, 75, AR 8 **FIAT** 131, ARGENTA, CROMA, DUCATO **IVECO** DAILY **LANCIA** THEMA

Alternator Charge Current [A]: 65, Connecting thread: M14-17, Extended description: OEM, Number of mounting bores: 2, Plug Type ID: B+D+,
Pulleys: without belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210248A	Alternator 	**BOSCH** 0 120 488 250, 0 120 488 251, 0 120 489 152, 0 120 489 153, 0 120 489 212, 0 120 489 219, 0 986 035 630 **DENSO** DAN604 **FIAT** 46231758, 4765931, 4765933, 4765934, 4787668, 4787671, 4800504, 4808506, 4808510, 4808517, 4808518, 4849157, 77452410 **HC-PARTS** CA 355 IR **VALEO** 292951, 432868, 436237	**ALFA ROMEO** 33, 75, AR 8 **FIAT** 131, ARGENTA, CROMA, DUCATO **IVECO** DAILY **LANCIA** THEMA

Alternator Charge Current [A]: 65, Connecting thread: M14-17, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: without belt pulley,
Rotation Direction: Clockwise rotation, Voltage [V]: 14

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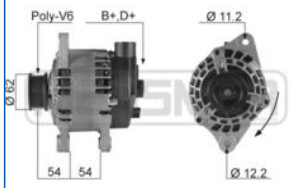
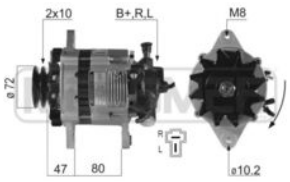
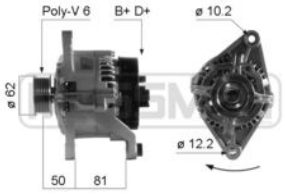
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210249A	Alternator 	**BOSCH** 0 986 040 631 **FIAT** 46740243 **HC-PARTS** CA 1189 IR	**FIAT** BRAVA, BRAVO, DOBLO, MAREA, MULTIPLA, PALIO, PUNTO, STILO, STRADA **LANCIA** DEDRA, DELTA

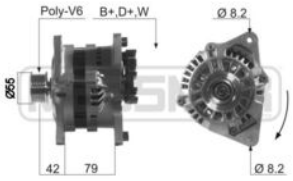
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 62, Distance from pulley to alternator [mm]: 54, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210250A	Alternator 	**DENSO** 02121-8074, 02121-9027 **HC-PARTS** JA 1795 IR **HYUNDAI** 0K054-18300C, 0K740-18300, 0K740-18300B, 37300-2W001, OK054-18300C	**KIA** RETONA, SPORTAGE

Alternator Charge Current [A]: 60, Belt Pulley Ø [mm]: 72, Belts: Without V-belt, Distance from pulley to alternator [mm]: 47, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+,RL, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

210251A	Alternator 	**BOSCH** 0 124 215 002 **FIAT** 46420965, 46464276 **HC-PARTS** CA 1084 IR	**CITROËN** JUMPY **FIAT** BRAVA, BRAVO, PALIO, PUNTO, SIENA, STRADA **LANCIA** Y

Alternator Charge Current [A]: 65, Belt Pulley Ø [mm]: 62, Distance from pulley to alternator [mm]: 50, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210253A	Alternator 	**BOSCH** 0 123 310 029, 0 123 310 053, 0 986 038 990 **FORD** 1135453, 5030656, 7355509, 95AB 10300 DA, 95AB 10300 DB, 95AB 10300 DC, R95A-B10300-DB **HC-PARTS** CA 1037 IR	**FORD** ESCORT, ESCORT "95 BOX, ESCORT CLASSIC

Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 42, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+W+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

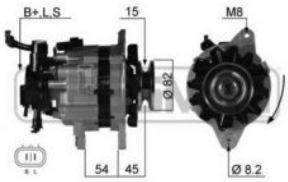
210254	Alternator 	**BOSCH** 0 124 325 058, 0 124 325 145, 0 124 415 011, 0 986 042 000 **FIAT** 46532668, 46813061, 46841963, 71723381 **HC-PARTS** CA 1471 IR **VALEO** 437606, 437672	**FIAT** BRAVA, BRAVO, DOBLO, MAREA, MULTIPLA, PALIO, SIENA, STILO **LANCIA** LYBRA

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 61, Distance from pulley to alternator [mm]: 66, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

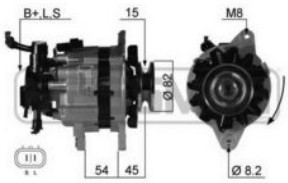
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210254A	Alternator 	**BOSCH** 0 124 325 058, 0 124 325 145, 0 124 415 011, 0 986 042 000 **FIAT** 46532668, 46813061, 46841963, 71723381 **HC-PARTS** CA 1471 IR **VALEO** 437606, 437672	**FIAT** BRAVA, BRAVO, DOBLO, MAREA, MULTIPLA, PALIO, SIENA, STILO **LANCIA** LYBRA

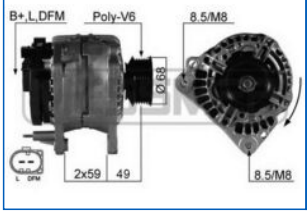
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 61, Distance from pulley to alternator [mm]: 66, Number of grooves: 5, Number of mounting bores: 2,
Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210255	Alternator 	**HC-PARTS** JA 1366 IR **HYUNDAI** 37300-42114, 37300-42203, 37300-42204, 37300-42206, 37300-42804, 37300-42Q10	**HYUNDAI** H100

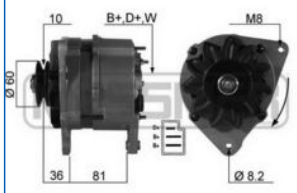
Alternator Charge Current [A]: 65, Belt Pulley Ø [mm]: 82, Belts: Without V-belt, Distance from pulley to alternator [mm]: 45, Extended description: OEM,
Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+L,S, Rotation Direction: Clockwise rotation,
Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

210255A	Alternator 	**HC-PARTS** JA 1366 IR **HYUNDAI** 37300-42114, 37300-42203, 37300-42204, 37300-42206, 37300-42804, 37300-42Q10	**HYUNDAI** H100

Alternator Charge Current [A]: 65, Belt Pulley Ø [mm]: 82, Belts: Without V-belt, Distance from pulley to alternator [mm]: 45, Number of grooves: 1,
Number of mounting bores: 2, Plug Type ID: B+L,S, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

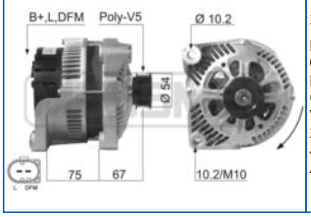
210256A	Alternator 	**BOSCH** 0 124 325 004, 0 986 041 230 **DAF** 1516463R **HC-PARTS** CA 1402 IR **VALEO** 437513 **VW** 074 903 025 K	**VW** LT 28-35, LT 28-46, TRANSPORTER

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 68, Distance from pulley to alternator [mm]: 49, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+,LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

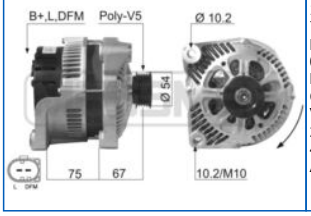
210259A	Alternator 	**BOSCH** 0 986 033 830, 0 986 033 850 **FORD** 1005348, 5021175, 5023529, 5026107, 84AB 10300 MA, 84AB 10346 MB, 84AN 10300 AA, 84FB-10300A-AA, 84FB-10300A-AB, 86AB-10300A-DA, 86AX-10300A-DA, 86FB 10300 AA, 86FB 10300 BA, 89FX 10300 GA, R86AX-10300-ADA **HC-PARTS** CA 306 IR **HITACHI** LR15-0189 **VALEO** 432819, 436223	**FORD** ESCORT, ESCORT "81 EXPRESS, ESCORT "86 EXPRESS, ESCORT "91 EXPRESS, FIESTA, ORION, SIERRA

Alternator Charge Current [A]: 55, Belt Pulley Ø [mm]: 60, Belts: Without V-belt, Distance from pulley to alternator [mm]: 36, Number of grooves: 1,
Number of mounting bores: 2, Plug Type ID: B+D+W, Rotation Direction: Clockwise rotation, Voltage [V]: 14

Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210260	Alternator 	**BMW** 12 31 2 249 966, 12 31 2 249 969, 12 31 7 787 346, 12 31 7 788 222, 12 31 7 788 247, 2 249 966, 7 787 346, 7 788 223, 77 88 2 23A I01, 77 89 9 80A I01 **BOSCH** 0 986 045 251 **HC-PARTS** CA 1756 IR **VALEO** 2542538, 2542538A, 2542538C, 437309, 437410, 439305, 439450, 746121, 746921, 839058, A14VI34, A14VI45, A14VI46, A14VI46+, A14VI47	**BMW** 3, 5 **LAND ROVER** FREELANDER

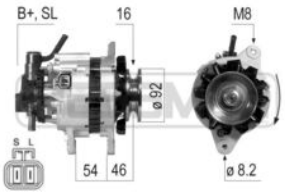
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 67, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210260A	Alternator 	**BMW** 12 31 2 249 966, 12 31 2 249 969, 12 31 7 787 346, 12 31 7 788 222, 12 31 7 788 247, 2 249 966, 7 787 346, 7 788 223, 77 88 2 23A I01, 77 89 9 80A I01 **BOSCH** 0 986 045 251 **HC-PARTS** CA 1756 IR **VALEO** 2542538, 2542538A, 2542538C, 437309, 437410, 439305, 439450, 746121, 746921, 839058, A14VI34, A14VI45, A14VI46, A14VI46+, A14VI47	**BMW** 3, 5 **LAND ROVER** FREELANDER

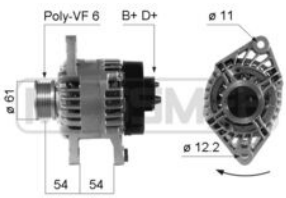
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 67, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210261A	Alternator 	**BOSCH** 0 986 040 241 **HC-PARTS** CA 1080 IR **RENAULT** 77 00 862 613 **VALEO** 2541641, 436618, A13VI165, A13VI64, NA475 **VOLVO** 8602101	**RENAULT** CLIO, RAPID **VOLVO** S40, V40

Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 55, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LW+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

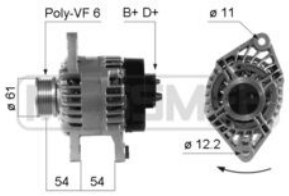
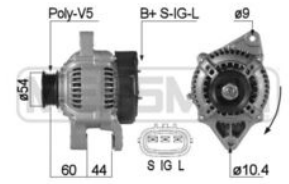
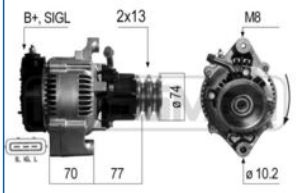
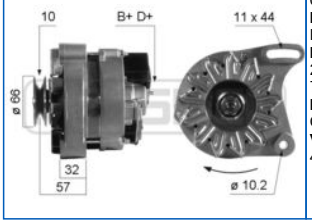
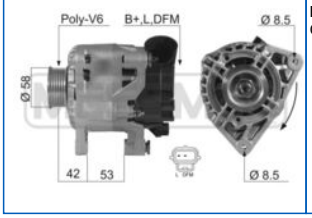
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210262A	Alternator 	**BOSCH** 0 986 042 241 **HC-PARTS** JA 775 IR **MITSUBISHI** A002T02084, A002T06384, A2T02084, A2T06384, MD103372	**MITSUBISHI** L 300, PAJERO

Alternator Charge Current [A]: 50, Belt Pulley Ø [mm]: 92, Belts: Without V-belt, Distance from pulley to alternator [mm]: 46, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+SL, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210263	Alternator 	**DENSO** 101210-1510, DAN501 **FIAT** 46782212, 46782213, 60816557, 71721106 **HC-PARTS** CA 1558 IR **VALEO** 437790	**ALFA ROMEO** 145, 146, 147, 156, GT **FIAT** BRAVA, BRAVO, DOBLO, IDEA, MAREA, MULTIPLA, PUNTO, STILO **LANCIA** LYBRA, MUSA

Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 61, Distance from pulley to alternator [mm]: 54, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210263A	Alternator 	**DENSO** 101210-1510, DAN501 **FIAT** 46782212, 46782213, 60816557, 71721106 **HC-PARTS** CA 1558 IR **VALEO** 437790	**ALFA ROMEO** 145, 146, 147, 156, GT **FIAT** BRAVA, BRAVO, DOBLO, IDEA, MAREA, MULTIPLA, PUNTO, STILO **LANCIA** LYBRA, MUSA
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 61, Distance from pulley to alternator [mm]: 54, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210266A	Alternator 	**BOSCH** 0 986 040 471 **DENSO** 101211-5020, 101211-5240 **HC-PARTS** JA 976 IR **TOYOTA** 27060-15080, 27060-15100, 27060-15110, 27060-15130, 27060-16390	**TOYOTA** CARINA, CELICA, COROLLA
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 60, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+IGSL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210267A	Alternator 	**BOSCH** 0 986 049 510 **DENSO** 100213-1730, 100213-1770, 100213-2350, 100213-2351, 100213-2352, 100213-2400, 100213-2470, 100213-2471, 100213-2580, 100213-2730, 100213-2920, 100213-5370 **HC-PARTS** JA 1367 IR **TOYOTA** 27040-54280, 27040-54300, 27040-54310, 27040-54391, 27040-54410, 27040-54440, 27040-54500, 27040-54520, 27060-54140, 27060-54330	**TOYOTA** HIACE, HILUX
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 74, Belts: Without V-belt, Distance from pulley to alternator [mm]: 77, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+SIGL, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210269A	Alternator 	**BOSCH** 0 986 035 641 **DENSO** DAN605 **FIAT** 2022615, 46231657, 46419911, 5967212, 5999868, 5999869, 7683167, 77305410 **HC-PARTS** CA 350 IR **VALEO** 433085, 436118, 436230	**FIAT** PANDA, TIPO, UNO **FORD** FIESTA **LANCIA** Y10
Alternator Charge Current [A]: 45, Belt Pulley Ø [mm]: 66, Belts: Without V-belt, Distance from pulley to alternator [mm]: 57, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+D+, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210270	Alternator 	**FORD** 1128296, YS61 10300 CC **HC-PARTS** CA 1760 IR	**FORD** FIESTA
Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 53, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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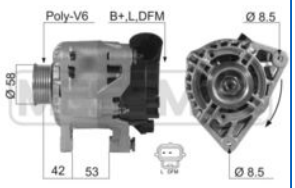
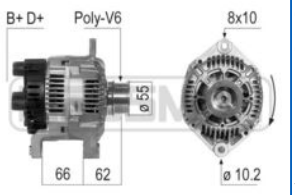
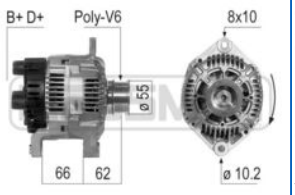
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210270A	Alternator 	**FORD** 1128296, YS61 10300 CC **HC-PARTS** CA 1760 IR	**FORD** FIESTA

Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 53, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210271	Alternator 	**BOSCH** 0 986 042 171 **CITROËN** 5705 4E, 5705 7Y, 5705 7Z, 5705 GY **CITROËN/PEUGEOT** 5705 4E, 5705 7Y, 5705 7Z, 5705 GY **FIAT** 98490186 **HC-PARTS** CA 1157 IR **PEUGEOT** 5705 4E, 5705 7Y, 5705 7Z, 5705 GY **VALEO** 436636, 439065, A13VI73	**CITROËN** JUMPER **FIAT** DUCATO **PEUGEOT** BOXER

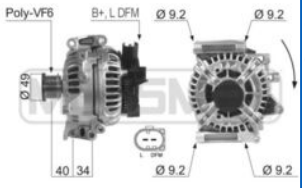
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 62, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210271A	Alternator 	**BOSCH** 0 986 042 171 **CITROËN** 5705 4E, 5705 7Y, 5705 7Z, 5705 GY **CITROËN/PEUGEOT** 5705 4E, 5705 7Y, 5705 7Z, 5705 GY **FIAT** 98490186 **HC-PARTS** CA 1157 IR **PEUGEOT** 5705 4E, 5705 7Y, 5705 7Z, 5705 GY **VALEO** 436636, 439065, A13VI73	**CITROËN** JUMPER **FIAT** DUCATO **PEUGEOT** BOXER

Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 62, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210272A	Alternator 	**BOSCH** 0 123 520 023, 0 124 615 015, 0 124 615 019, 0 124 615 033, 0 124 615 035, 0 986 043 910 **DAF** 1516505R **HC-PARTS** CA 1630 IR **MERCEDES-BENZ** 011 154 70 02, 012 154 17 02, 012 154 46 02, 013 154 13 02, A 011 154 70 02, A 012 154 17 02, A 012 154 46 02, A 013 154 13 02 **VALEO** 440450	**MERCEDES-BENZ** C-CLASS, SPRINTER, V-CLASS, VITO

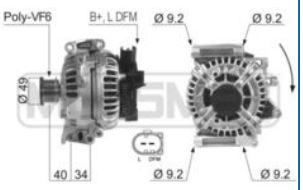
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 40, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210273	Alternator 	**BOSCH** 0 124 625 019, 0 986 046 340 **HC-PARTS** CA 1764 IR **MERCEDES-BENZ** 012 154 98 02, A 012 154 98 02	**MERCEDES-BENZ** E-CLASS, S-CLASS

Alternator Charge Current [A]: 200, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 40, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 4, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

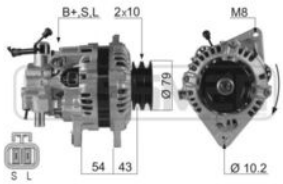
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210273A	Alternator	**BOSCH** 0 124 625 019, 0 986 046 340 **HC-PARTS** CA 1764 IR **MERCEDES-BENZ** 012 154 98 02, A 012 154 98 02	**MERCEDES-BENZ** E-CLASS, S-CLASS



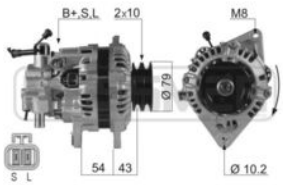
Alternator Charge Current [A]: 200, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 40, Number of grooves: 6, Number of mounting bores: 4,
Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210274	Alternator	**BOSCH** 0 986 045 561 **HC-PARTS** JA 1183 IR **MITSUBISHI** A002T82899, A2T82899, A2TN0499, MD306649, MD366050	**MITSUBISHI** L 200, L 300, L 400, PAJERO



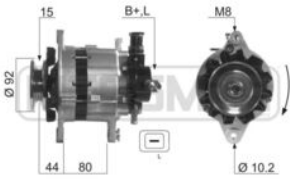
Alternator Charge Current [A]: 65, Belt Pulley Ø [mm]: 79, Belts: Without V-belt, Distance from pulley to alternator [mm]: 43, Extended description: OEM,
Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+SL, Rotation Direction: Clockwise rotation,
Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210274A	Alternator	**BOSCH** 0 986 045 561 **HC-PARTS** JA 1183 IR **MITSUBISHI** A002T82899, A2T82899, A2TN0499, MD306649, MD366050	**MITSUBISHI** L 200, L 300, L 400, PAJERO



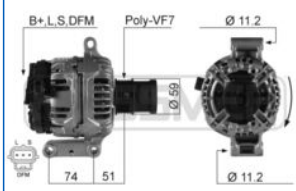
Alternator Charge Current [A]: 65, Belt Pulley Ø [mm]: 79, Belts: Without V-belt, Distance from pulley to alternator [mm]: 43, Number of grooves: 1,
Number of mounting bores: 2, Plug Type ID: B+SL, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210276A	Alternator	**BOSCH** 0 986 037 210, 9 120 144 605, 9 120 144 606, 9 120 144 610, 9 120 144 616, 9 120 334 627, 9 120 334 628 **HC-PARTS** JA 757 IR **NISSAN** 23100-D9701, 23100-D9704, 23100-D9712	**NISSAN** TRADE, VANETTE



Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 92, Belts: Without V-belt, Distance from pulley to alternator [mm]: 80, Number of grooves: 1,
Number of mounting bores: 2, Plug Type ID: B+L, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210278A	Alternator	**BOSCH** 0 124 315 019, 0 124 315 027, 0 986 042 650 **FORD** 4069776, 4098414, 4332279, 4362258, YC1T 10300 AC, YC1T 10300 BC, YC1T 10300 BD, YC1T 10300 BE, YC1T 10300 BG, YC1T 10300 BH, YC1T 10300 BJ, YC1U 10300 DA **HC-PARTS** CA 1639 IR **VALEO** 437690	**FORD** TRANSIT

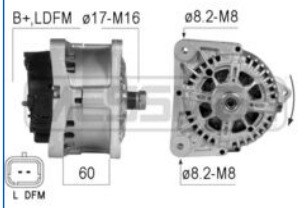


Alternator Charge Current [A]: 75, Belt Pulley Ø [mm]: 59, Distance from pulley to alternator [mm]: 51, Number of grooves: 7, Number of mounting bores: 2,
Plug Type ID: B+LSDIFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

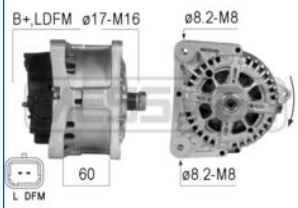
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210279A	Alternator 	**DAIHATSU** 27060-87512, 27060-87512-000, 27060-87601, 27060-87601-000, 27060-87602, 27060-87602-000 **DENSO** 100211-6730, 101211-3370 **HC-PARTS** JA 880 IR	**DAIHATSU** FEROZA **PIAGGIO** PORTER

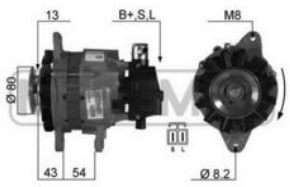
Alternator Charge Current [A]: 50, Belt Pulley Ø [mm]: 63, Belts: Without V-belt, Distance from pulley to alternator [mm]: 95, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+IGL, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210280	Alternator 	**BOSCH** 0 986 048 611, 0 986 080 140 **HC-PARTS** CA 1652 IR, CA 1762 IR **MITSUBISHI** A002TB6481, A2TB6481 **NISSAN** 23100-00Q2H, 23100-00QA1, 23100-00QA9, 23100-00QAB, 23100-00QBA, 23100-00QBK, 23100-BN700, 23100-BN701 **RENAULT** 77 01 474 416, 77 01 476 807, 77 01 478 093, 77 11 135 331, 77 11 497 095, 77 11 497 099, 82 00 053 938, 82 00 100 907, 82 00 120 286, 82 00 667 603 **VALEO** 2542664A, 2542664B, 2542664C, 2542664D, 2543560, 437434, 439475, 440234, 642801, 746027, 746827, 839025, TG11C011, TG11C062, TG11C062SP	**DACIA** DUSTER, LOGAN, SANDERO **NISSAN** ALMERA, MICRA, NV200 **RENAULT** CLIO, GRAND SCENIC, KANGOO, LOGAN, MEGANE, SCENIC, THALIA, TWINGO

Alternator Charge Current [A]: 110, Connecting thread: 17-M16, Extended description: OEM, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: without belt pulley, Rotation Direction: Clockwise rotation, Specification: Valeo type, Voltage [V]: 14

210280A	Alternator 	**BOSCH** 0 986 048 611, 0 986 080 140 **HC-PARTS** CA 1652 IR, CA 1762 IR **MITSUBISHI** A002TB6481, A2TB6481 **NISSAN** 23100-00Q2H, 23100-00QA1, 23100-00QA9, 23100-00QAB, 23100-00QBA, 23100-00QBK, 23100-BN700, 23100-BN701 **RENAULT** 77 01 474 416, 77 01 476 807, 77 01 478 093, 77 11 135 331, 77 11 497 095, 77 11 497 099, 82 00 053 938, 82 00 100 907, 82 00 120 286, 82 00 667 603 **VALEO** 2542664A, 2542664B, 2542664C, 2542664D, 2543560, 437434, 439475, 440234, 642801, 746027, 746827, 839025, TG11C011, TG11C062, TG11C062SP	**DACIA** DUSTER, LOGAN, SANDERO **NISSAN** ALMERA, MICRA, NV200 **RENAULT** CLIO, GRAND SCENIC, KANGOO, LOGAN, MEGANE, SCENIC, THALIA, TWINGO

Alternator Charge Current [A]: 110, Connecting thread: 17-M16, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: without belt pulley, Rotation Direction: Clockwise rotation, Specification: Valeo type, Voltage [V]: 14

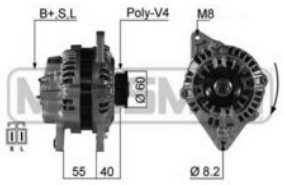
210281A	Alternator 	**BOSCH** 0 986 042 311 **HC-PARTS** JA 674 IR **MITSUBISHI** A002T17783, A002T27883, A2T17783, A2T27883, MD140189, MD147245 **VALEO** 600003	**MITSUBISHI** L 300, PAJERO

Alternator Charge Current [A]: 65, Belt Pulley Ø [mm]: 80, Belts: Without V-belt, Distance from pulley to alternator [mm]: 43, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+SL, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

210282	Alternator 	**BOSCH** 0 986 042 871 **HC-PARTS** JA 879 IR **HYUNDAI** 37300-22011, 37300-22020, 37300-22023	**HYUNDAI** ACCENT, ELANTRA, LANTRA, MATRIX, S COUPE **PROTON** PERSONA 300, PERSONA 400

Alternator Charge Current [A]: 75, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 40, Extended description: OEM, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B+SL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

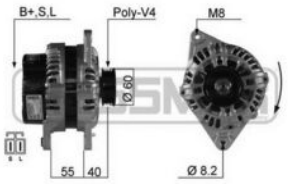
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210282A	Alternator 	**BOSCH** 0 986 042 871 **HC-PARTS** JA 879 IR **HYUNDAI** 37300-22011, 37300-22020, 37300-22023	**HYUNDAI** ACCENT, ELANTRA, LANTRA, MATRIX, S COUPE **PROTON** PERSONA 300, PERSONA 400

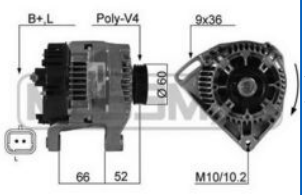
Alternator Charge Current [A]: 75, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 40, Number of grooves: 4, Number of mounting bores: 2,
Plug Type ID: B+SL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210283	Alternator 	**BOSCH** 0 986 042 881 **HC-PARTS** JA 994 IR **HYUNDAI** 37300-22200 **VALEO** 437338, 439385	**HYUNDAI** ACCENT, COUPE, LANTRA

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 40, Extended description: OEM, Number of grooves: 4,
Number of mounting bores: 2, Plug Type ID: B+SL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210283A	Alternator 	**BOSCH** 0 986 042 881 **HC-PARTS** JA 994 IR **HYUNDAI** 37300-22200 **VALEO** 437338, 439385	**HYUNDAI** ACCENT, COUPE, LANTRA

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 40, Number of grooves: 4, Number of mounting bores: 2,
Plug Type ID: B+SL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210285A	Alternator 	**BOSCH** 0 986 045 221 **HC-PARTS** CA 1298 IR **RENAULT** 82 00 060 488 **VALEO** 437313, 439308, A11VI111, A11VI98, SG7S028, SG7S074	**RENAULT** CLIO, KANGOO, TWINGO

Alternator Charge Current [A]: 75, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 66, Number of grooves: 4, Number of mounting bores: 2,
Plug Type ID: B+L, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210286	Alternator 	**BOSCH** 0 986 045 261 **HC-PARTS** CA 1637 IR **MITSUBISHI** A001TA2291, A1TA2291 **NISSAN** 23100-00QA0 **RENAULT** 23 10 000 QA0, 77 11 134 752, 82 00 060 816, 82 00 064 344, 82 00 065 730, 82 00 660 045, 82 00 834 592 **VALEO** 437323, 439429, 747002, A11VI110, SG7S012, SG7S070	**DACIA** LOGAN **NISSAN** KUBISTAR **RENAULT** CLIO, KANGOO, THALIA, TWINGO

Alternator Charge Current [A]: 75, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 58, Extended description: OEM, Number of grooves: 4,
Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210286A	Alternator	**BOSCH** 0 986 045 261 **HC-PARTS** CA 1637 IR **MITSUBISHI** A001TA2291, A1TA2291 **NISSAN** 23100-00QA0 **RENAULT** 23 10 000 QA0, 77 11 134 752, 82 00 060 816, 82 00 064 344, 82 00 065 730, 82 00 660 045, 82 00 834 592 **VALEO** 437323, 439429, 747002, A11VI110, SG7S012, SG7S070	**DACIA** LOGAN **NISSAN** KUBISTAR **RENAULT** CLIO, KANGOO, THALIA, TWINGO



Alternator Charge Current [A]: 75, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 58, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210287A	Alternator	**BOSCH** 0 124 325 059, 0 986 042 760 **FIAT** 46532669 **HC-PARTS** CA 1648 IR	**ALFA ROMEO** 147 **FIAT** BRAVA, DOBLO, MAREA, MULTIPLA, PUNTO, STILO **LANCIA** LYBRA



Alternator Charge Current [A]: 105, Belt Pulley Ø [mm]: 61, Distance from pulley to alternator [mm]: 66, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210293A	Alternator	**BOSCH** 0 120 469 569, 0 120 469 643, 0 120 469 693, 0 120 469 763, 0 120 469 807, 0 120 469 900, 0 120 469 959, 0 120 469 960, 0 986 032 720, 0 986 032 721, 9 120 145 000, 9 120 145 001, 9 120 145 002, 9 120 145 003 **DAF** 1516533R **HC-PARTS** CA 227 IR, CA 749 IR **SCANIA** 1117252, 257592, 354858, 357736, 371972, 410676, 571505, 571506 **VALEO** 296025, 436412	**SCANIA** 2 - series, 3 - series, 4 - series



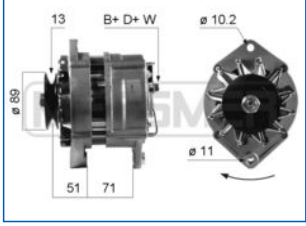
Alternator Charge Current [A]: 55, Connecting thread: M16-17, Number of mounting bores: 2, Plug Type ID: B+D+W, Pulleys: without belt pulley, Rotation Direction: Can be used in clockwise and anticlockwise direction, Specification: N1, Voltage [V]: 28

210295A	Alternator	**BOSCH** 0 120 489 020, 0 120 489 134, 0 120 489 135, 0 120 489 140, 0 120 489 141, 0 120 489 170, 0 120 489 402, 0 120 489 541, 0 120 489 542, 0 120 489 641, 0 120 489 642, 0 120 489 742, 0 120 489 743, 0 120 489 752, 0 120 489 753, 0 986 030 980, 0 986 030 981, 0 986 033 890, 0 986 033 891, 9 120 144 201, 9 120 144 202, 9 120 144 238, 9 120 144 239 **DENSO** DAN606 **FIAT** 4424346, 4478678, 46231760, 5920974, 5960287, 5960292, 5962647, 5972197, 5976915, 7552284, 7565560, 7575998, 77323410, 77338410, 77340410, 77340411, 77523410 **HC-PARTS** CA 129 IR, CA 1435 IR **VALEO** 433059, 436111, 436238	**ABARTH** STRADA **ALFA ROMEO** AR 6 **FERRARI** 400 i, 512 BB **FIAT** 124, 124 Familiare, 124 Spider, 125, 131, 132, 238 SERIE, ARGENTA, CAMPAGNOLA, CROMA, DUCATO, DUNA, ELBA, FIORINO, PENNY VAN, REGATA, RITMO, TALENTO, TEMPRA, TIPO, UNO **LANCIA** BETA, DELTA, PRISMA, TREVI **PININFARINA** SPIDEREUROPA **SAAB** 600 **SEAT** 132, IBIZA, MALAGA, RITMO, RONDA



Alternator Charge Current [A]: 55, Belt Pulley Ø [mm]: 68, Belts: Without V-belt, Distance from pulley to alternator [mm]: 45, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+D+, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210297A	Alternator	**BOSCH** 0 120 468 065, 0 120 468 094, 0 120 468 116, 0 120 468 124, 0 120 468 129, 0 120 468 130, 0 986 039 340 **HC-PARTS** CA 1438 IR **IVECO** 42498612, 98424453, 98424739, 98424748, 98449163 **SCANIA** 1105367, 571518	**IVECO** CROSSWAY, EUROCARGO, EUROSTAR, EUROTECH MP, EUROTECH MT, EUROTRAKKER, TURBOSTAR, TURBOTECH, URBANWAY **RENAULT TRUCKS** Kerax **SCANIA** 3 - series



Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 89, Belts: Without V-belt, Distance from pulley to alternator [mm]: 61, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+D+W+, Rotation Direction: Clockwise rotation, Specification: N1, Voltage [V]: 28

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210298	Alternator	**BOSCH** 0 120 489 410, 0 120 489 412, 0 120 489 414, 0 120 489 612, 0 120 489 638, 0 120 489 639, 0 120 489 792, 0 120 489 793, 0 120 489 794, 0 120 489 795, 0 120 489 796, 0 986 030 340, 0 986 031 341, 0 986 032 190, 0 986 032 191 **FIAT** 4715786, 4717871, 4721890, 4722724, 4738563, 4738569, 4738570, 4738571, 4738772, 4738775, 4786913, 4808519, 4808526, 4808528, 77050550, 88206020 **HC-PARTS** CA 1448 IR **IVECO** 42498163, 42498164, 42498165, 42498213, 4474592, 4738563, 4808268, 4808519 **VALEO** 432990	**IVECO** EUROCARGO, M, P/PA, TURBOTECH, ZETA



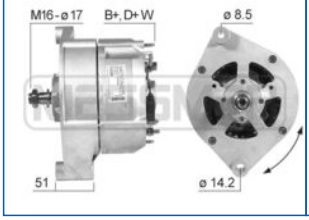
Alternator Charge Current [A]: 35, Connecting thread: M14-7, Extended description: OEM, Number of mounting bores: 2, Plug Type ID: B+D+,
Pulleys: without belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28

210299A	Alternator	**BOSCH** 0 120 469 010, 0 120 469 022, 0 120 469 023, 0 120 469 026, 0 120 469 037, 0 120 469 048, 0 120 469 110, 0 120 469 113, 0 120 469 978, 0 120 469 999, 0 986 039 130 **HC-PARTS** CA 1336 IR **IVECO** 60187584, 97107321, 98418362, 98419031, 98419032, 98419033, 98419034, 98424450, 98465401, 98479517, 99461190 **VALEO** 436417, 436650	**IVECO** EUROCARGO, EUROSTAR, EUROTECH MP, EUROTECH MT, EUROTRAKKER, P/PA, TURBOSTAR, TURBOTECH, ZETA



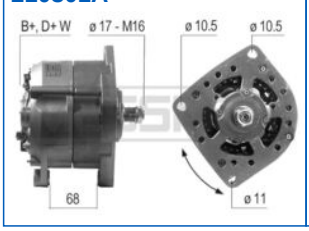
Alternator Charge Current [A]: 55, Belt Pulley Ø [mm]: 84, Belts: Without V-belt, Distance from pulley to alternator [mm]: 65, Number of grooves: 1,
Number of mounting bores: 2, Plug Type ID: B+D+W, Rotation Direction: Clockwise rotation, Voltage [V]: 28

210300A	Alternator	**BOSCH** 0 120 468 114, 0 986 037 760 **HC-PARTS** CA 853 IR **RENAULT** 50 10 252 192 **VOLVO** 1063163, 1089861, 1089862, 1170011, 1621048, 5003349, 5003398, 5003448, 6779261, 8113911, 8113912, 85000221, 85000480, 873757, 90008737 57, 90010898 61, 90010898 62, 90110631 63, 90143710 18	**VOLVO** B 12, F 12, F 16, FL, FL 10, FL 6, FS 7



Alternator Charge Current [A]: 80, Connecting thread: M16-17, Distance from pulley to alternator [mm]: 51, Number of mounting bores: 2, Plug Type ID: B+D+W,
Pulleys: without belt pulley, Rotation Direction: Clockwise rotation, Specification: N1, Voltage [V]: 28

210301A	Alternator	**BOSCH** 0 120 468 131, 0 986 039 490, 6 033 GB3 033 **DAF** 1516423R **HC-PARTS** CA 1148 IR **SCANIA** 1336136, 1394969, 1409378 **VALEO** 437588	**SCANIA** 3 - series, 4 - series, P,G,R,T - series



Alternator Charge Current [A]: 65, Connecting thread: 17-M16, Number of mounting bores: 3, Plug Type ID: B+D+W, Pulleys: without belt pulley,
Rotation Direction: Clockwise rotation, Specification: N1, Voltage [V]: 28

210302A	Alternator	**BOSCH** 0 120 468 143, 0 986 041 030, 6 033 GB3 023, F 042 301 038 **FENDT** 1800111482, V836659786 **HC-PARTS** CA 1505 IR **LIEBHERR** 10018258 **MERCEDES-BENZ** 009 154 99 02, 010 154 92 02, 0 1 015 492 02 80, A 009 154 99 02, A 010 154 92 02, A 0 1 015 492 02 80, A 0 101 5492 0280 **VALEO** 437441 **VOLVO** 20402404	**MERCEDES-BENZ** ACTROS, O 100, T1, T1/TN, T2/LN1



Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 77, Distance from pulley to alternator [mm]: 124, Number of grooves: 9, Number of mounting bores: 3,
Plug Type ID: B+D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Specification: NL1, Voltage [V]: 28

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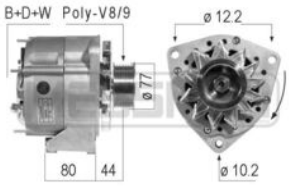
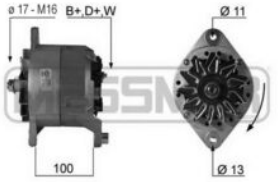
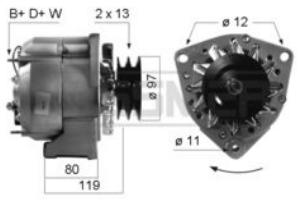
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210303A	Alternator 	**BOSCH** 0 120 469 115, 0 120 469 116, 0 986 039 790, 0 986 041 570, 0 986 B04 509, 6 033 GB3 019, 6 033 GB3 022 **DAF** 1516501R **HC-PARTS** CA 1593 IR **MERCEDES-BENZ** 009 154 97 02, 010 154 90 02, 010 154 91 02, A 009 154 97 02, A 010 154 90 02, A 010 154 91 02 **VALEO** 437440	**MERCEDES-BENZ** ACTROS

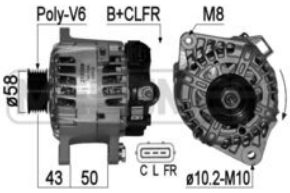
Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 77, Distance from pulley to alternator [mm]: 44, Number of grooves: 9, Number of mounting bores: 2,
Plug Type ID: B+D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Specification: NL1, Voltage [V]: 28

210305A	Alternator 	**BOSCH** 0 120 468 093, 0 120 468 144, 0 986 039 260, 6 033 GB3 021 **HC-PARTS** CA 907 IR **VOLVO** 1096757, 1096758, 3986428, 3986429, 8113477, 8113915, 8144401, 8156816, 8156817	**VOLVO** 8700, 9700, B 12, FH 12, FH 16, FL 10, FL 12, FM, FM 10, FM 12, FM 7, FM 9, NH 12

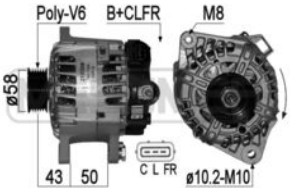
Alternator Charge Current [A]: 80, Connecting thread: 17-M16, Number of mounting bores: 2, Plug Type ID: B+D+W, Pulleys: without belt pulley,
Rotation Direction: Clockwise rotation, Specification: N1, Voltage [V]: 28

210306A	Alternator 	**BOSCH** 0 120 468 053, 0 120 468 107, 0 120 468 113, 0 120 468 117, 0 120 468 118, 0 986 037 770, 0 986 041 570, 6 033 GB3 027 **DAF** 129 8995, 135 7593, 1516501R **HC-PARTS** CA 1035 IR, CA 1593 IR **KHD** 01180903, 01182113, 117 8511, 118 0903, 118 2113 **MAN** 51 26101 7192, 51 26101 9192 **MERCEDES-BENZ** 007 154 92 02, 007 154 99 02, A 007 154 92 02, A 007 154 99 02 **RENAULT** 50 10 217 961 **VALEO** 436591	**DAF** 75, 85, 95 **MAN** EM, F2000, F90, G, G90, L2000, M 2000 L, M 2000 M, M90, NM, SM, TGA **MERCEDES-BENZ** ACTROS, LK/LN2, MK, NG, O 309, SK, T2/LN1 **RENAULT TRUCKS** Magnum, Major

Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 97, Belts: Without V-belt, Distance from pulley to alternator [mm]: 119, Number of grooves: 1,
Number of mounting bores: 3, Plug Type ID: B+D+W, Rotation Direction: Clockwise rotation, Voltage [V]: 28

210308	Alternator 	**BOSCH** 0 986 CR6 260 **HC-PARTS** CA 2138 IR **HYUNDAI** 37300-2B600, 37300-2B610 **VALEO** 2609780	**HYUNDAI** ix35 **KIA** CEE"D, SPORTAGE, VENGA

Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 43, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+CLFR, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210308A	Alternator 	**BOSCH** 0 986 CR6 260 **HC-PARTS** CA 2138 IR **HYUNDAI** 37300-2B600, 37300-2B610 **VALEO** 2609780	**HYUNDAI** ix35 **KIA** CEE"D, SPORTAGE, VENGA

Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 43, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+CLFR, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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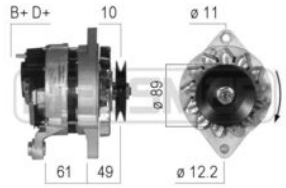
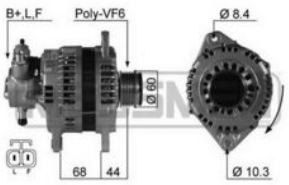
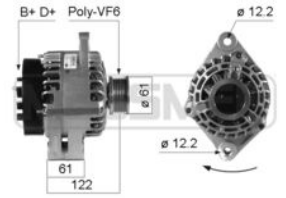
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210313A	Alternator 	**BOSCH** 0 120 400 943, 0 120 489 107, 0 120 489 146, 0 120 489 147, 0 120 489 151, 0 120 489 763, 0 120 489 770, 0 120 489 838, 0 986 030 970, 0 986 030 971, 0 986 033 230 **FIAT** 116760506000, 116760506100, 46231786, 4721589, 4721591, 4721592, 4731839, 4750583, 4808503, 4808505, 77515411, AT050600108 **HC-PARTS** CA 316 IR **VALEO** 432868, 436106	**ALFA ROMEO** 6, 75, 90, ALFETTA, AR 6, AR 8, ARNA, GIULIETTA **CITROËN** C25 **FIAT** 131, 132, ARGENTA, CAMPAGNOLA, DUCATO **IVECO** DAILY **SEAT** 131

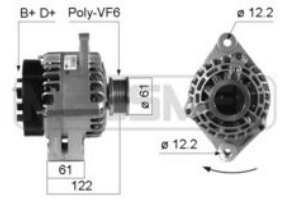
Alternator Charge Current [A]: 65, Belt Pulley Ø [mm]: 89, Belts: Without V-belt, Distance from pulley to alternator [mm]: 61, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+D+, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210322A	Alternator 	**BOSCH** 0 986 048 320, 0 986 048 323 **HC-PARTS** JA 1899 IR **HITACHI** LR110 0507, LR1100-507A, LR1100-507D, LR1100-507E, LR110 0508, LR1100-508A, LR1100-508B, LR1100-508C, LR1100-508D, LR1100-508E, LR1100-508F **ISUZU** 8-97369-507-0, 8-97369-507-1, 8-97369-507-2, 8-97369-507-3, 8-97369-508-0, 8-97369-508-1, 8-98056-441-0 **OPEL** 12 04 618, 62 04 197, 62 04 200, 97 369 507, 97 369 508, 98 056 441	**OPEL** ASTRA, CORSA, MERIVA **VAUXHALL** ASTRA, ASTRAVAN

Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 68, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+L,F, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

210324	Alternator 	**BOSCH** 0 124 425 100 **DENSO** 102211-8650, 102211-8651, 102211-8652, DAN506, MS102211-8651, MS102211-8652 **HC-PARTS** CA 1885 IR **OPEL** 12 04 436, 13 117 341, 62 04 188, 93 169 032, 93 169 258, 93 180 102 **VALEO** 440442	**ALFA ROMEO** 159 **FIAT** BRAVO, CROMA, PUNTO, STILO **OPEL** AGILA, ASTRA, COMBO, SIGNUM, TIGRA, VECTRA, ZAFIRA **VAUXHALL** ASTRA, SIGNUM, VECTRA, ZAFIRA

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 61, Distance from pulley to alternator [mm]: 122, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210324A	Alternator 	**BOSCH** 0 124 425 100 **DENSO** 102211-8650, 102211-8651, 102211-8652, DAN506, MS102211-8651, MS102211-8652 **HC-PARTS** CA 1885 IR **OPEL** 12 04 436, 13 117 341, 62 04 188, 93 169 032, 93 169 258, 93 180 102 **VALEO** 440442	**ALFA ROMEO** 159 **FIAT** BRAVO, CROMA, PUNTO, STILO **OPEL** AGILA, ASTRA, COMBO, SIGNUM, TIGRA, VECTRA, ZAFIRA **VAUXHALL** ASTRA, SIGNUM, VECTRA, ZAFIRA

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 61, Distance from pulley to alternator [mm]: 122, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210325	Alternator 	**BOSCH** 0 986 048 801 **DENSO** 102211-8660, 102211-8661, 102211-8662, DAN509, MS102211-8661, MS102211-86613E, MS102211-8662 **HC-PARTS** CA 1890 IR **OPEL** 08 24 189, 12 04 434, 13 117 236, 62 04 189, 8 24 189, 93 169 030, 93 169 031, 93 169 259, 93 180 104	**OPEL** ASTRA, SIGNUM, VECTRA, ZAFIRA **SAAB** 9-3 **VAUXHALL** ASTRA, ASTRAVAN, SIGNUM, VECTRA, ZAFIRA

Alternator Charge Current [A]: 130, Belt Pulley Ø [mm]: 61, Distance from pulley to alternator [mm]: 61, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+DFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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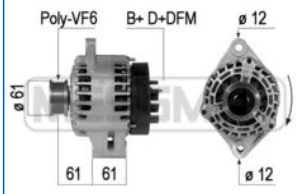
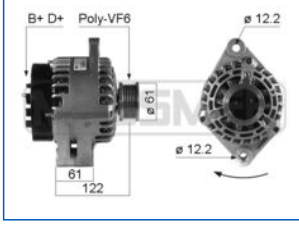
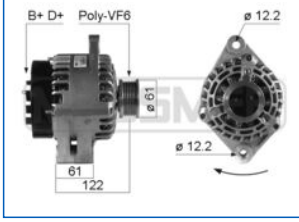
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210325A	Alternator 	**BOSCH** 0 986 048 801 **DENSO** 102211-8660, 102211-8661, 102211-8662, DAN509, MS102211-8661, MS102211-86613E, MS102211-8662 **HC-PARTS** CA 1890 IR **OPEL** 08 24 189, 12 04 434, 13 117 236, 62 04 189, 8 24 189, 93 169 030, 93 169 031, 93 169 259, 93 180 104	**OPEL** ASTRA, SIGNUM, VECTRA, ZAFIRA **SAAB** 9-3 **VAUXHALL** ASTRA, ASTRAVAN, SIGNUM, VECTRA, ZAFIRA

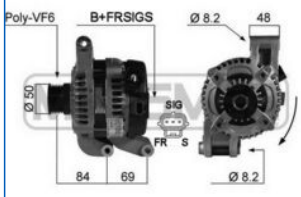
Alternator Charge Current [A]: 130, Belt Pulley Ø [mm]: 61, Distance from pulley to alternator [mm]: 61, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+DFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210326	Alternator 	**BOSCH** 0 986 048 791 **DENSO** 102211-8640, 102211-8641, 102211-8642, DAN510, MS102211-8641, MS102211-86413E, MS102211-8642 **HC-PARTS** CA 1884 IR **OPEL** 12 04 433, 13 117 340, 62 04 187, 93 169 028, 93 169 257, 93 180 098	**FIAT** CROMA, PUNTO **OPEL** ASTRA, SIGNUM, VECTRA, ZAFIRA **VAUXHALL** ASTRA, ASTRAVAN, SIGNUM, VECTRA, ZAFIRA

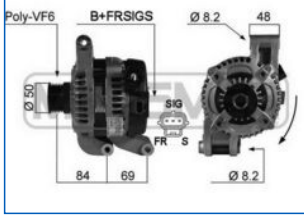
Alternator Charge Current [A]: 105, Belt Pulley Ø [mm]: 61, Distance from pulley to alternator [mm]: 122, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210326A	Alternator 	**BOSCH** 0 986 048 791 **DENSO** 102211-8640, 102211-8641, 102211-8642, DAN510, MS102211-8641, MS102211-86413E, MS102211-8642 **HC-PARTS** CA 1884 IR **OPEL** 12 04 433, 13 117 340, 62 04 187, 93 169 028, 93 169 257, 93 180 098	**FIAT** CROMA, PUNTO **OPEL** ASTRA, SIGNUM, VECTRA, ZAFIRA **VAUXHALL** ASTRA, ASTRAVAN, SIGNUM, VECTRA, ZAFIRA

Alternator Charge Current [A]: 105, Belt Pulley Ø [mm]: 61, Distance from pulley to alternator [mm]: 122, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210328	Alternator 	**BOSCH** 0 986 049 670 **DENSO** 104210-5790, DAN1016 **FORD** 1256552, 1530299, 1748625, 3M5T 10300 VB, 3M5T 10300 VC, 3M5T 10300 VD **HC-PARTS** CA 1864 IR **VALEO** 440431 **VOLVO** 30667071, 30795494, 36002574, 8603271	**FORD** C-MAX, FOCUS, FOCUS C-MAX **VOLVO** C30, S40, V50

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 84, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LSDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210328A	Alternator 	**BOSCH** 0 986 049 670 **DENSO** 104210-5790, DAN1016 **FORD** 1256552, 1530299, 1748625, 3M5T 10300 VB, 3M5T 10300 VC, 3M5T 10300 VD **HC-PARTS** CA 1864 IR **VALEO** 440431 **VOLVO** 30667071, 30795494, 36002574, 8603271	**FORD** C-MAX, FOCUS, FOCUS C-MAX **VOLVO** C30, S40, V50

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 84, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LSDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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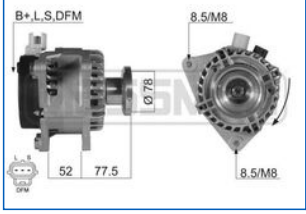
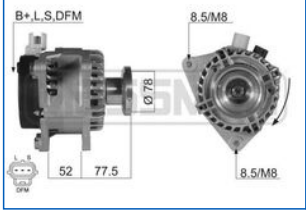
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210329A	Alternator 	**BOSCH** 0 124 655 004, 0 986 042 410 **HC-PARTS** CA 1739 IR **MERCEDES-BENZ** 012 154 05 02, 013 154 42 02, A 012 154 05 02, A 013 154 42 02	**MERCEDES-BENZ** ACTROS, ATEGO, AXOR, ECONIC, VARIO

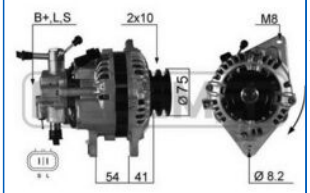
Alternator Charge Current [A]: 100, Voltage [V]: 28

210330	Alternator 	**BOSCH** 0 986 081 090 **DENSO** 101210-0920, 101210-0921, 101210-0922, DAN582 **FORD** 1430779, 1464564, 1496231, 1677167, 1757293, 4M5T 10300 KB, 4M5T 10300 LA, 4M5T 10300 LB, 4M5T 10300 LC, 4M5T 10300 LD **HC-PARTS** CA 1989 IR **VALEO** 440420	**FORD** C-MAX, FOCUS, FOCUS C-MAX

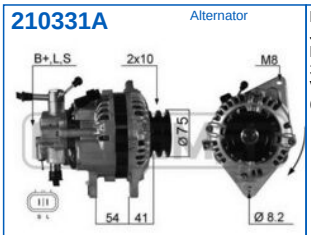
Alternator Charge Current [A]: 105, Belt Pulley Ø [mm]: 78, Distance from pulley to alternator [mm]: 77,5, Extended description: OEM, Number of mounting bores: 2, Plug Type ID: B+LSDFM, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210330A	Alternator 	**BOSCH** 0 986 081 090 **DENSO** 101210-0920, 101210-0921, 101210-0922, DAN582 **FORD** 1430779, 1464564, 1496231, 1677167, 1757293, 4M5T 10300 KB, 4M5T 10300 LA, 4M5T 10300 LB, 4M5T 10300 LC, 4M5T 10300 LD **HC-PARTS** CA 1989 IR **VALEO** 440420	**FORD** C-MAX, FOCUS, FOCUS C-MAX

Alternator Charge Current [A]: 105, Belt Pulley Ø [mm]: 78, Distance from pulley to alternator [mm]: 77,5, Number of mounting bores: 2, Plug Type ID: B+LSDFM, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210331	Alternator 	**HC-PARTS** JA 1716 IR **HYUNDAI** 37300-42542, 37300-47500, 37300-47501 **VALEO** 600278, AF175385, TA000A24301, TA000N23701	**HYUNDAI** GALLOPER, H100 **MITSUBISHI** GALLOPER

Alternator Charge Current [A]: 75, Belt Pulley Ø [mm]: 75, Belts: Without V-belt, Distance from pulley to alternator [mm]: 41, Extended description: OEM, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+L,S, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

210331A	Alternator 	**HC-PARTS** JA 1716 IR **HYUNDAI** 37300-42542, 37300-47500, 37300-47501 **VALEO** 600278, AF175385, TA000A24301, TA000N23701	**HYUNDAI** GALLOPER, H100 **MITSUBISHI** GALLOPER

Alternator Charge Current [A]: 75, Belt Pulley Ø [mm]: 75, Belts: Without V-belt, Distance from pulley to alternator [mm]: 41, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+L,S, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

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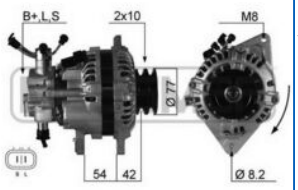
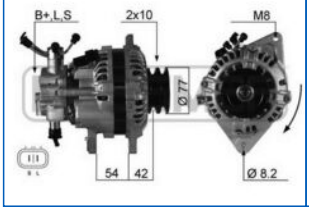
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210332	Alternator	**HC-PARTS** JA 1717 IR **HYUNDAI** 37300-42860, 37300-42862, 37300-42870, 37300-42871 **VALEO** 600006, 600021, TA000A42602	**HYUNDAI** GALLOPER, TERRACAN **MITSUBISHI** GALLOPER



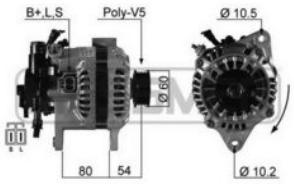
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 77, Belts: Without V-belt, Distance from pulley to alternator [mm]: 42, Extended description: OEM,
Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+LS, Rotation Direction: Clockwise rotation,
Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210332A	Alternator	**HC-PARTS** JA 1717 IR **HYUNDAI** 37300-42860, 37300-42862, 37300-42870, 37300-42871 **VALEO** 600006, 600021, TA000A42602	**HYUNDAI** GALLOPER, TERRACAN **MITSUBISHI** GALLOPER



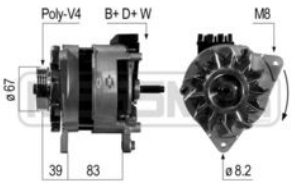
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 77, Belts: Without V-belt, Distance from pulley to alternator [mm]: 42, Number of grooves: 1,
Number of mounting bores: 2, Plug Type ID: B+LS, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210333	Alternator	**BOSCH** 0 986 049 860 **DENSO** 02131-9040 **HC-PARTS** JA 1539 IR **HYUNDAI** 02131-9040R, 0K552-18300B, 0K553-18300A, 0K553-18300B, 0K554-18300, 0K555-18300, 37300-4X200, 37300-4x220, OK552-18300B, OK553-18300A, OK553-18300B, OK554-18300, OK554-18300A, OK555-18300 **VALEO** 437755, 600039, AF185381, TA000A33201	**KIA** CARNIVAL



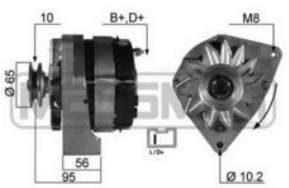
Alternator Charge Current [A]: 85, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 54, Extended description: OEM, Number of grooves: 5,
Number of mounting bores: 2, Plug Type ID: B+L,S, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation,
Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210335A	Alternator	**BOSCH** 0 986 036 631 **FORD** 1668894, 5027810, 5027848, 5029902, 7302659, 914F 10300 AA, 914F 10359 AA, 914F-10K359-AA, 924F 10300 AA, 924F-10K359-AA, 924F-10K359-AB, 924F X10K3 59, 924FX-10K35-9AA, 924X 10300 AB, 924X-10K359-AA, 92AF 10300 AB, 94GB 10300 BB, 94GB-10K359-AC, 94GB-10K359-AO, 954F 10300 AA, 954F-10K300-AA, 954F-10K359-AA, 954F-10K359-AB, D914F-10K35-9AA, D924F-10K35-9AB, R924-F10300-AA, R924-X10300-AB, R954-F10300-AA, R954F-10K35-9AA, V94G-B10300-BB, V94GB-10K35-9AB **HC-PARTS** CA 719 IR	**FORD** SCORPIO, TRANSIT



Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 67, Distance from pulley to alternator [mm]: 39, Number of grooves: 4, Number of mounting bores: 2,
Plug Type ID: B+D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210336A	Alternator	**BOSCH** 0 986 036 891 **CITROËN** 5701 E1, 5705 90, 5705 F2, 5705 HH, 5705 P3, 95 632 727, 95 668 060 **CITROËN/PEUGEOT** 5701 E1, 5705 90, 5705 F2, 5705 HH, 5705 P3, 95 632 727, 95 668 060 **HC-PARTS** CA 533 IR **PEUGEOT** 5701 E1, 5705 90, 5705 F2, 5705 HH, 5705 P3, 95 632 727, 95 668 060 **VALEO** 433070, 436314, 642803, A13N130, A13N130+, A13N176, A13N176+, A13N216, A13N216+	**CITROËN** AX, BX, C15 **PEUGEOT** 205, 206, 309, 405



Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 65, Belts: Without V-belt, Distance from pulley to alternator [mm]: 56, Number of grooves: 1,
Number of mounting bores: 2, Plug Type ID: B+D+, Rotation Direction: Clockwise rotation, Voltage [V]: 14

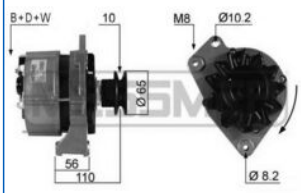
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210338	Alternator 	**BOSCH** 0 120 335 012, 0 986 038 720, 0 986 038 740 **CITROËN** 5701 C3, 5705 2N, 5705 F3, 5705 H9, 5705 Y1, 95 667 747, 96 122 596 **CITROËN/PEUGEOT** 5701 C3, 5705 2N, 5705 F3, 5705 H9, 5705 Y1, 95 667 747, 96 122 596 **FIAT** 9612259680 **HC-PARTS** CA 637 IR **PEUGEOT** 5701 C3, 5705 2N, 5705 F3, 5705 H9, 5705 Y1, 95 667 747, 96 122 596 **VALEO** 433162, 436338, A11VI25, A11VI40	**CITROËN** BERLINGO, JUMPY, XANTIA, XSARA, ZX **FIAT** SCUDO **PEUGEOT** 207, 306, 405, EXPERT, PARTNER **SUZUKI** SAMURAI, VITARA

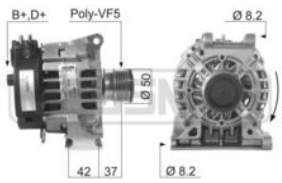
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 66, Distance from pulley to alternator [mm]: 52, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210338A	Alternator 	**BOSCH** 0 120 335 012, 0 986 038 720, 0 986 038 740 **CITROËN** 5701 C3, 5705 2N, 5705 F3, 5705 H9, 5705 Y1, 95 667 747, 96 122 596 **CITROËN/PEUGEOT** 5701 C3, 5705 2N, 5705 F3, 5705 H9, 5705 Y1, 95 667 747, 96 122 596 **FIAT** 9612259680 **HC-PARTS** CA 637 IR **PEUGEOT** 5701 C3, 5705 2N, 5705 F3, 5705 H9, 5705 Y1, 95 667 747, 96 122 596 **VALEO** 433162, 436338, A11VI25, A11VI40	**CITROËN** BERLINGO, JUMPY, XANTIA, XSARA, ZX **FIAT** SCUDO **PEUGEOT** 207, 306, 405, EXPERT, PARTNER **SUZUKI** SAMURAI, VITARA

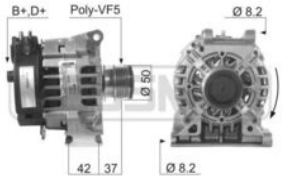
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 66, Distance from pulley to alternator [mm]: 52, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210339A	Alternator 	**BOSCH** 0 120 489 185, 0 120 489 364, 0 120 489 365, 0 120 489 499, 0 986 034 230, 0 986 034 231, 0 986 034 518, 9 127 041 200, 9 127 041 201 **HC-PARTS** CA 298 IR **VALEO** 2541434, 2940305, 2940375, 433044, 436228, VA256 **VW** 026 903 015 A, 026 903 015 E, 034 903 015 G	**AUDI** 100, 80, 90, COUPE **SEAT** TERRA, TOLEDO **VW** CADDY, GOLF, JETTA, LT 28-35, LT 40-55, PASSAT, POLO, SANTANA, SCIROCCO, TRANSPORTER

Alternator Charge Current [A]: 65, Belt Pulley Ø [mm]: 65, Belts: Without V-belt, Distance from pulley to alternator [mm]: 110, Number of grooves: 1, Number of mounting bores: 3, Plug Type ID: B+D+W, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210340	Alternator 	**BOSCH** 0 986 045 181 **EVOBUS** A101543902, A111548202, A121544302, A121544402 **HC-PARTS** CA 1390 IR **MERCEDES-BENZ** 010 154 39 02, 011 154 82 02, 012 154 43 02, 012 154 44 02, A 010 154 39 02, A 011 154 82 02, A 012 154 43 02, A 012 154 44 02, A10 154 39 02, A11 154 82 02, A12 154 43 02, A12 154 44 02 **VALEO** 2542347, 2542413, 437114, 437346, 439232, 439333, 747900, 839009, A13VI202, A13VI257, NA535, SG9B038, SG9B039	**MERCEDES-BENZ** A-CLASS, VANEO

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 37, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210340A	Alternator 	**BOSCH** 0 986 045 181 **EVOBUS** A101543902, A111548202, A121544302, A121544402 **HC-PARTS** CA 1390 IR **MERCEDES-BENZ** 010 154 39 02, 011 154 82 02, 012 154 43 02, 012 154 44 02, A 010 154 39 02, A 011 154 82 02, A 012 154 43 02, A 012 154 44 02, A10 154 39 02, A11 154 82 02, A12 154 43 02, A12 154 44 02 **VALEO** 2542347, 2542413, 437114, 437346, 439232, 439333, 747900, 839009, A13VI202, A13VI257, NA535, SG9B038, SG9B039	**MERCEDES-BENZ** A-CLASS, VANEO

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 37, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

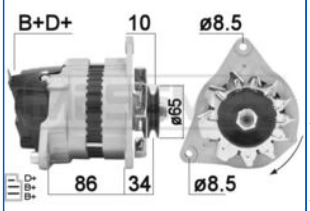
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210341	Alternator 	**BOSCH** 0 123 525 502, 0 986 046 040 **HC-PARTS** CA 1633 IR **IVECO** 2995980, 2998646, 500315943, 504028095, 504065776, 504114397, 504349338 **MITSUBISHI** A004TA0592, A004TA8292, A004TA8492, A004TA8492AM, A4TA0592, A4TA8292, A4TA8492, A4TA8492AM **SITECH** ALT12603	**IVECO** EUROSTAR, EUROTECH MP, EUROTRAKKER, STRALIS

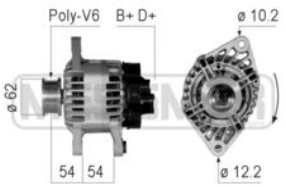
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 59, Distance from pulley to alternator [mm]: 51, Extended description: OEM, Number of grooves: 12, Number of mounting bores: 2, Plug Type ID: B+S,IGL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28

210341A	Alternator 	**BOSCH** 0 123 525 502, 0 986 046 040 **HC-PARTS** CA 1633 IR **IVECO** 2995980, 2998646, 500315943, 504028095, 504065776, 504114397, 504349338 **MITSUBISHI** A004TA0592, A004TA8292, A004TA8492, A004TA8492AM, A4TA0592, A4TA8292, A4TA8492, A4TA8492AM **SITECH** ALT12603	**IVECO** EUROSTAR, EUROTECH MP, EUROTRAKKER, STRALIS

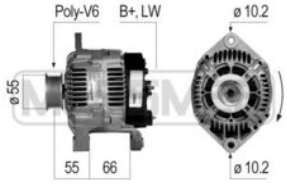
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 59, Distance from pulley to alternator [mm]: 51, Number of grooves: 12, Number of mounting bores: 2, Plug Type ID: B+S,IGL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28

210343A	Alternator 	**BOSCH** 0 120 339 509, 0 986 031 651, 0 986 031 661, 0 986 044 581 **FORD** 703F 10346 AA, 71BB 10300 AA **HC-PARTS** CA 15H, CA 17H **LAND ROVER** ADU 1991 **OPEL** 72 12 451 **PERKINS** 2871 A 103 **VALEO** 436141, 436165, 9AR2916G, VA100	**AUSTIN** 1000-SERIES, ALLEGRO, MAXI, MINI, MINI II **FORD** CAPRI, CORTINA, ESCORT, TRANSIT **LAND ROVER** 88/109 **LDV** SHERPA **MG** MGB, MIDGET **MORRIS** ITAL, MARINA **ROVER** MINI **TALBOT** SIMCA **TRIUMPH** SPITFIRE, SPITFIRE MK IV, TR 6 **VAUXHALL** CHEVETTE, FIRENZA, VIVA

Alternator Charge Current [A]: 34, Belt Pulley Ø [mm]: 65, Belts: Without V-belt, Distance from pulley to alternator [mm]: 34, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+D+, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210344A	Alternator 	**BOSCH** 0 986 040 681 **FIAT** 46430528, 46448433, 60812989 **HC-PARTS** CA 1159 IR	**ALFA ROMEO** 145, 146, 155 **FIAT** BRAVA, BRAVO, COUPE, MAREA **LANCIA** Y

Alternator Charge Current [A]: 85, Belt Pulley Ø [mm]: 62, Distance from pulley to alternator [mm]: 51, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210345A	Alternator 	**HC-PARTS** CA 1331 IR **MITSUBISHI** S882368 **RENAULT** 77 00 424 575 **VALEO** 436739, 439212, 639527, A13VI217, C541989R	**RENAULT** CLIO, RAPID **VOLVO** S40, V40

Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 55, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LW, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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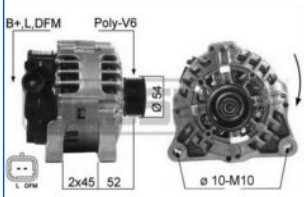
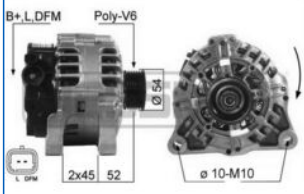
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210347	Alternator	**BOSCH** 0 986 049 410 **CITROËN** 5702 E8, 5702 F2, 5702 K2, 5705 4K, 5705 5B, 5705 5C, 5705 5U, 5705 5V, 5705 7A, 5705 7C, 5705 7E, 5705 7F, 5705 AZ, 5705 FC, 5705 GP, 5705 GQ, 5705 KY, 96 337 825 80, 96 337 826 80, 96 362 044 80, 96 382 753 80, 96 382 755 80, 96 382 756 80, 96 382 757 80, 96 382 758 80, 96 382 759 80, 96 413 984 80, 96 413 986 80, 96 428 800 80, 96 428 801 80, 96 496 114 80, 96 496 115 80, 96 569 560 80, 96 569 563 80, 96 655 777 80 **CITROËN/PEUGEOT** 5702 E8, 5702 F2, 5702 K2, 5705 4K, 5705 5B, 5705 5C, 5705 5U, 5705 5V, 5705 7A, 5705 7C, 5705 7E, 5705 7F, 5705 AZ, 5705 FC, 5705 GP, 5705 GQ, 5705 KY, 96 337 825 80, 96 337 826 80, 96 362 044 80, 96 382 753 80, 96 382 755 80, 96 382 756 80, 96 382 757 80, 96 382 758 80, 96 382 759 80, 96 413 984 80, 96 413 986 80, 96 428 800 80, 96 428 801 80, 96 496 114 80, 96 496 115 80, 96 569 560 80, 96 569 563 80, 96 655 777 80 **DENSO** 102211-8400, DAN1336 **FIAT** 71747925, 9638275480, 9649611380 **HC-PARTS** CA 1499 IR, CA 1589 IR **MITSUBISHI** A005TA6391, A005TA6391A, A005TA6391B, A005TA6391C, A5TA6391 **PEUGEOT** 5702 E8, 5702 F2, 5702 K2, 5705 4K, 5705 5B, 5705 5C, 5705 5U, 5705 5V, 5705 7A, 5705 7C, 5705 7E, 5705 7F, 5705 AZ, 5705 FC, 5705 GP, 5705 GQ, 5705 KY, 96 337 825 80, 96 337 826 80, 96 362 044 80, 96 382 753 80, 96 382 755 80, 96 382 756 80, 96 382 757 80, 96 382 758 80, 96 382 759 80, 96 413 984 80, 96 413 986 80, 96 428 800 80, 96 428 801 80, 96 496 114 80, 96 496 115 80, 96 569 560 80, 96 569 563 80, 96 655 777 80 **VALEO** 2542286, 2542396, 2542487, 2542793, 2542802, 2542922, 437194, 437356, 437357, 439277, 439692, 440277, 600200, A13VI236, A13VI276, A13VI277, SG10B022, SG8B021, SG9B063, SG9B066, TG9B024, TG9B051, TG9B064	**CITROËN** BERLINGO, C4, C4 GRAND PICASSO, C4 PICASSO, C5, C8, JUMPY, NEMO, XSARA, XSARA PICASSO **FIAT** FIORINO, QUBO, ULYSSE **LANCIA** PHEDRA **PEUGEOT** 206, 307, 406, 407, 607, 807, BIPPER, EXPERT, PARTNER



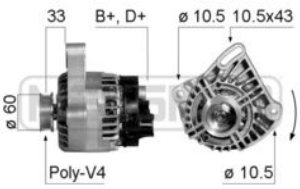
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 52, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210347A	Alternator	**BOSCH** 0 986 049 410 **CITROËN** 5702 E8, 5702 F2, 5702 K2, 5705 4K, 5705 5B, 5705 5C, 5705 5U, 5705 5V, 5705 7A, 5705 7C, 5705 7E, 5705 7F, 5705 AZ, 5705 FC, 5705 GP, 5705 GQ, 5705 KY, 96 337 825 80, 96 337 826 80, 96 362 044 80, 96 382 753 80, 96 382 755 80, 96 382 756 80, 96 382 757 80, 96 382 758 80, 96 382 759 80, 96 413 984 80, 96 413 986 80, 96 428 800 80, 96 428 801 80, 96 496 114 80, 96 496 115 80, 96 569 560 80, 96 569 563 80, 96 655 777 80 **CITROËN/PEUGEOT** 5702 E8, 5702 F2, 5702 K2, 5705 4K, 5705 5B, 5705 5C, 5705 5U, 5705 5V, 5705 7A, 5705 7C, 5705 7E, 5705 7F, 5705 AZ, 5705 FC, 5705 GP, 5705 GQ, 5705 KY, 96 337 825 80, 96 337 826 80, 96 362 044 80, 96 382 753 80, 96 382 755 80, 96 382 756 80, 96 382 757 80, 96 382 758 80, 96 382 759 80, 96 413 984 80, 96 413 986 80, 96 428 800 80, 96 428 801 80, 96 496 114 80, 96 496 115 80, 96 569 560 80, 96 569 563 80, 96 655 777 80 **DENSO** 102211-8400, DAN1336 **FIAT** 71747925, 9638275480, 9649611380 **HC-PARTS** CA 1499 IR, CA 1589 IR **MITSUBISHI** A005TA6391, A005TA6391A, A005TA6391B, A005TA6391C, A5TA6391 **PEUGEOT** 5702 E8, 5702 F2, 5702 K2, 5705 4K, 5705 5B, 5705 5C, 5705 5U, 5705 5V, 5705 7A, 5705 7C, 5705 7E, 5705 7F, 5705 AZ, 5705 FC, 5705 GP, 5705 GQ, 5705 KY, 96 337 825 80, 96 337 826 80, 96 362 044 80, 96 382 753 80, 96 382 755 80, 96 382 756 80, 96 382 757 80, 96 382 758 80, 96 382 759 80, 96 413 984 80, 96 413 986 80, 96 428 800 80, 96 428 801 80, 96 496 114 80, 96 496 115 80, 96 569 560 80, 96 569 563 80, 96 655 777 80 **VALEO** 2542286, 2542396, 2542487, 2542793, 2542802, 2542922, 437194, 437356, 437357, 439277, 439692, 440277, 600200, A13VI236, A13VI276, A13VI277, SG10B022, SG8B021, SG9B063, SG9B066, TG9B024, TG9B051, TG9B064	**CITROËN** BERLINGO, C4, C4 GRAND PICASSO, C4 PICASSO, C5, C8, JUMPY, NEMO, XSARA, XSARA PICASSO **FIAT** FIORINO, QUBO, ULYSSE **LANCIA** PHEDRA **PEUGEOT** 206, 307, 406, 407, 607, 807, BIPPER, EXPERT, PARTNER

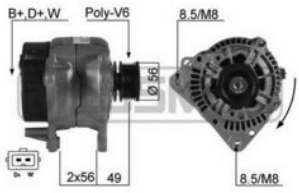


Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 52, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210348A	Alternator 	**FIAT** 46419297, 46429297, 46530261 **HC-PARTS** CA 1647 IR	**FIAT** BRAVA, BRAVO, DOBLO, PALIO, PUNTO, SIENA, STRADA **LANCIA** Y

Alternator Charge Current [A]: 60, Belt Pulley Ø [mm]: 60, Belts: Without V-belt, Distance from pulley to alternator [mm]: 33, Number of grooves: 1,
Number of mounting bores: 3, Plug Type ID: B+D+, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210350	Alternator 	**BOSCH** 0 123 320 027, 0 123 320 034, 0 986 040 940, 0 986 043 347 **HC-PARTS** CA 1240 IR **VALEO** 437477 **VW** 028 903 018 A, 028 903 018 AX, 037 903 025 A, 037 903 025 C	**AUDI** A3 **SKODA** FELICIA, OCTAVIA **VW** CADDY, GOLF, NEW BEETLE, POLO

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 49, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210350A	Alternator 	**BOSCH** 0 123 320 027, 0 123 320 034, 0 986 040 940, 0 986 043 347 **HC-PARTS** CA 1240 IR **VALEO** 437477 **VW** 028 903 018 A, 028 903 018 AX, 037 903 025 A, 037 903 025 C	**AUDI** A3 **SKODA** FELICIA, OCTAVIA **VW** CADDY, GOLF, NEW BEETLE, POLO

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 49, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210353	Alternator 	**BOSCH** 0 986 045 241 **GENERAL MOTORS** 44 03 540, 44 11 318, 44 33 832, 91 11 540, 93 160 664, 93 160 665, 93 161 425, 93 161 427, 93 169 265, 93 189 523, 93 198 179, R1 530 103 **HC-PARTS** CA 1627 IR **MITSUBISHI** 1800A043, MW30638577, S30638577, S883627 **NISSAN** 23100-00Q0A, 23100-00Q0K, 23100-00Q1F, 23100-00QA7, 23100-00QAJ, 23100-00QAM, 23100-00QBE, 23100-00QBF, 23100-00QOA **OPEL** 44 11 314, 44 11 316, 44 11 318, 44 16 872, 44 19 076, 44 30 591, 93 169 265 **RENAULT** 77 00 426 849, 77 11 134 316, 77 11 368 834, 82 00 162 474, 82 00 495 302, 82 00 538 407, 82 00 690 199 **VALEO** 2542272, 2542653, 2543339, 2543384, 2543558, 437208, 439292, 746001, 746801, 839013, SG12B017, SG12B068, SG12B071, SG12B096, SG12B110, SG12B123, VA817 **VOLVO** 8251641, 8602279, 8602806	**MITSUBISHI** CARISMA, SPACE STAR **NISSAN** INTERSTAR, PRIMASTAR **OPEL** MOVANO, VIVARO **RENAULT** ESPACE, LAGUNA, MASTER, MEGANE, THALIA, TRAFIC **VAUXHALL** MOVANO, VIVARO **VOLVO** S40, V40

Alternator Charge Current [A]: 125, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 42, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

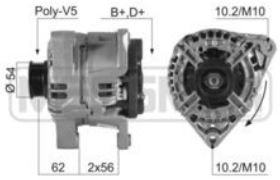
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210353A	Alternator 	**BOSCH** 0 986 045 241 **GENERAL MOTORS** 44 03 540, 44 11 318, 44 33 832, 91 11 540, 93 160 664, 93 160 665, 93 161 425, 93 161 427, 93 169 265, 93 189 523, 93 198 179, R1 530 103 **HC-PARTS** CA 1627 IR **MITSUBISHI** 1800A043, MW30638577, S30638577, S883627 **NISSAN** 23100-00Q0A, 23100-00Q0K, 23100-00Q1F, 23100-00QA7, 23100-00QAJ, 23100-00QAM, 23100-00QBE, 23100-00QBF, 23100-00QOA **OPEL** 44 11 314, 44 11 316, 44 11 318, 44 16 872, 44 19 076, 44 30 591, 93 169 265 **RENAULT** 77 00 426 849, 77 11 134 316, 77 11 368 834, 82 00 162 474, 82 00 495 302, 82 00 538 407, 82 00 690 199 **VALEO** 2542272, 2542653, 2543339, 2543384, 2543558, 437208, 439292, 746001, 746801, 839013, SG12B017, SG12B068, SG12B071, SG12B096, SG12B110, SG12B123, VA817 **VOLVO** 8251641, 8602279, 8602806	**MITSUBISHI** CARISMA, SPACE STAR **NISSAN** INTERSTAR, PRIMASTAR **OPEL** MOVANO, VIVARO **RENAULT** ESPACE, LAGUNA, MASTER, MEGANE, THALIA, TRAFIC **VAUXHALL** MOVANO, VIVARO **VOLVO** S40, V40

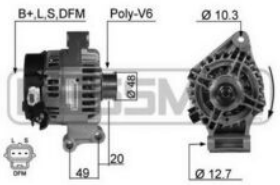
Alternator Charge Current [A]: 125, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 42, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210354A	Alternator 	**HC-PARTS** CA 1677 IR **MERCEDES-BENZ** 000 150 08 50, 000 150 16 50, 000 150 24 50, A 000 150 08 50, A 000 150 16 50, A 000 150 24 50	**MERCEDES-BENZ** E-CLASS, M-CLASS, S-CLASS

Alternator Charge Current [A]: 190, Belt Pulley Ø [mm]: 50, Cooling Type: Water-cooled, Distance from pulley to alternator [mm]: 41, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210356A	Alternator 	**BOSCH** 0 124 425 010, 0 124 425 028, 0 124 515 006, 0 124 515 085, 0 986 044 410, 0 986 044 420, 0 986 047 330 **GENERAL MOTORS** R1 530 044, R1 530 045 **HC-PARTS** CA 1658 IR **OPEL** 09 117 935, 13 143 128, 13 156 053, 24 437 121, 62 04 144, 62 04 145, 90 561 969, 92 00 957, 93 175 806, 93 175 807, 93 175 955, 93 175 956, 93 177 833, 93 180 417, 95 12 792, 95 12 793	**OPEL** ASTRA, COMBO, CORSA, MERIVA, TIGRA **RENAULT** MEGANE **VAUXHALL** ASTRA, ASTRAVAN, COMBO, CORSA, CORSAVAN, MERIVA, TIGRA

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 62, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

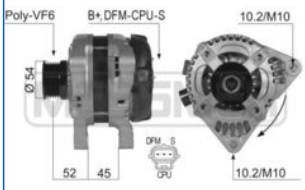
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210357	Alternator 	**AMC** 1748637, 3N1110300AA **BOSCH** 0 986 080 440 **DENSO** 102211-8040, 102211-8041, 102211-8350, 102211-8351, 102211-8352, 102211-8353, 102211-8354, 102211-8355, DAN588 **FORD** 1064383, 1070806, 1090084, 1090085, 1097305, 1111967, 1136390, 1144197, 1215771, 1301511, 1305962, 1322573, 1361258, 1361259, 1426014, 1511220, 1708472, 1748637, 3N11 10300 AA, 3N11 10300 AB, 3N11 10300 AC, 3N11 10300 AD, 3N11 10300 AE, 3N11 10300 AF, 3N11 10300 AG, 98AB 10300 GB, 98AB 10300 GC, 98AB 10300 GD, 98AB 10300 GE, 98AB 10300 GF, 98AB 10300 GG, 98AB 10300 GH, 98AB 10300 GJ, 98AB 10300 GK, 98AB 10300 GL, 98AB 10300 GM **HC-PARTS** CA 1925 IR **VALEO** 440425, TG9S154	**FORD** C-MAX, FIESTA, FOCUS, FOCUS C-MAX, FUSION

Alternator Charge Current [A]: 105, Belt Pulley Ø [mm]: 48, Distance from pulley to alternator [mm]: 20, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LSDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

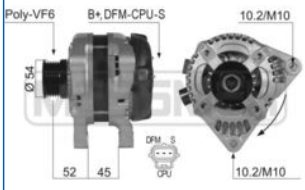
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210357A	Alternator 	**AMC** 1748637, 3N1110300AA **BOSCH** 0 986 080 440 **DENSO** 102211-8040, 102211-8041, 102211-8350, 102211-8351, 102211-8352, 102211-8353, 102211-8354, 102211-8355, DAN588 **FORD** 1064383, 1070806, 1090084, 1090085, 1097305, 1111967, 1136390, 1144197, 1215771, 1301511, 1305962, 1322573, 1361258, 1361259, 1426014, 1511220, 1708472, 1748637, 3N11 10300 AA, 3N11 10300 AB, 3N11 10300 AC, 3N11 10300 AD, 3N11 10300 AE, 3N11 10300 AF, 3N11 10300 AG, 98AB 10300 GB, 98AB 10300 GC, 98AB 10300 GD, 98AB 10300 GE, 98AB 10300 GF, 98AB 10300 GG, 98AB 10300 GH, 98AB 10300 GJ, 98AB 10300 GK, 98AB 10300 GL, 98AB 10300 GM **HC-PARTS** CA 1925 IR **VALEO** 440425, TG9S154	**FORD** C-MAX, FIESTA, FOCUS, FOCUS C-MAX, FUSION

Alternator Charge Current [A]: 105, Belt Pulley Ø [mm]: 48, Distance from pulley to alternator [mm]: 20, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LSDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210358	Alternator 	**BOSCH** 0 986 049 071, 0 986 049 171 **DENSO** 104210-2710, 104210-3510, 104210-3511, 104210-3512, 104210-3513, 104210-3514, 104210-3520, 104210-3521, 104210-3522, 104210-3523, 104210-3524, 104210-5700, 104210-5710, 104210-5711, 104510-3511, DAN1118, DAN1119, DAN930 **FORD** 1229258, 1229259, 1255711, 1255712, 1477737, 1477738, 1692417, 1704085, 1708322, 1708342, 1748630, 3M5T 10300 PB, 3M5T 10300 PC, 3M5T 10300 PD, 3M5T 10300 PE, 3M5T 10300 YB, 3M5T 10300 YC, 3M5T 10300 YD, 3M5T 10300 YE, 8666579C, 8688163C, 8M5T 10300 PA, 8M5T 10300 YA, 8M5T 10300 YB, RE3M5-T1030-0YD **HC-PARTS** CA 1834 IR, CA 1865 IR **MAZDA** Y601-1800B, Y601-18300 **VALEO** 440348, 440411 **VOLVO** 30667067, 30667067 A, 30667068, 30667068 A, 30795422, 30795422 AA, 30795423, 30795423 AA, 31285593, 31285594, 31285595, 31288155, 36000598, 36000599, 36002577, 36050997, 8603182, 8603183, 8666579, 8666579 B, 8688163, 8688163-B	**FORD** C-MAX, FIESTA, FOCUS, FOCUS C-MAX, FUSION, KUGA **MAZDA** 3 **VOLVO** C30, C70, S40, V50

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 52, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+DFM-CPU -S, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210358A	Alternator 	**BOSCH** 0 986 049 071, 0 986 049 171 **DENSO** 104210-2710, 104210-3510, 104210-3511, 104210-3512, 104210-3513, 104210-3514, 104210-3520, 104210-3521, 104210-3522, 104210-3523, 104210-3524, 104210-5700, 104210-5710, 104210-5711, 104510-3511, DAN1118, DAN1119, DAN930 **FORD** 1229258, 1229259, 1255711, 1255712, 1477737, 1477738, 1692417, 1704085, 1708322, 1708342, 1748630, 3M5T 10300 PB, 3M5T 10300 PC, 3M5T 10300 PD, 3M5T 10300 PE, 3M5T 10300 YB, 3M5T 10300 YC, 3M5T 10300 YD, 3M5T 10300 YE, 8666579C, 8688163C, 8M5T 10300 PA, 8M5T 10300 YA, 8M5T 10300 YB, RE3M5-T1030-0YD **HC-PARTS** CA 1834 IR, CA 1865 IR **MAZDA** Y601-1800B, Y601-18300 **VALEO** 440348, 440411 **VOLVO** 30667067, 30667067 A, 30667068, 30667068 A, 30795422, 30795422 AA, 30795423, 30795423 AA, 31285593, 31285594, 31285595, 31288155, 36000598, 36000599, 36002577, 36050997, 8603182, 8603183, 8666579, 8666579 B, 8688163, 8688163-B	**FORD** C-MAX, FIESTA, FOCUS, FOCUS C-MAX, FUSION, KUGA **MAZDA** 3 **VOLVO** C30, C70, S40, V50

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 52, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+DFM-CPU -S, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210359	Alternator	**BOSCH** 0 986 049 980 **FORD** 1145715, 1464755, 1479818, 2S6T 10300 FA, 2S6T 10300 FB, 2S6T 10300 FC **HC-PARTS** CA 2034 IR **VALEO** 746098, 746898, 839026	**FORD** FIESTA, KA, STREET KA



Alternator Charge Current [A]: 104, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 49, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LSDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210359A	Alternator	**BOSCH** 0 986 049 980 **FORD** 1145715, 1464755, 1479818, 2S6T 10300 FA, 2S6T 10300 FB, 2S6T 10300 FC **HC-PARTS** CA 2034 IR **VALEO** 746098, 746898, 839026	**FORD** FIESTA, KA, STREET KA



Alternator Charge Current [A]: 104, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 49, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LSDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210360	Alternator	**FORD** 1303447, 1464756, 1477859, 1545138, 3S6T 10300 AA, 3S6T 10300 AB, 3S6T 10300 AC, 3S6T 10300 AD	**FORD** FIESTA, FUSION **MAZDA** 2



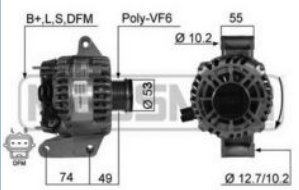
Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 51, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LSDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210360A	Alternator	**FORD** 1303447, 1464756, 1477859, 1545138, 3S6T 10300 AA, 3S6T 10300 AB, 3S6T 10300 AC, 3S6T 10300 AD	**FORD** FIESTA, FUSION **MAZDA** 2



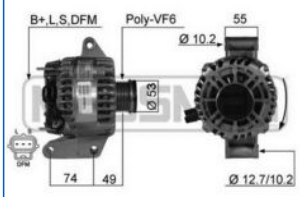
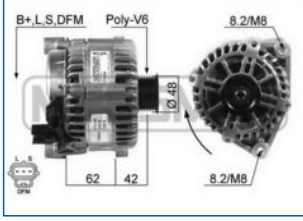
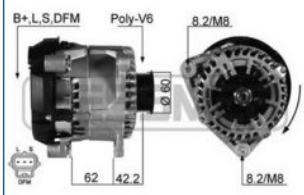
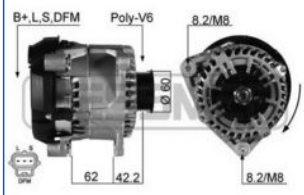
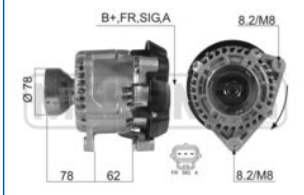
Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 51, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LSDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210362	Alternator	**FORD** 1120213, 1140694, 1151213, 1464782, 1478119, 1S7T 10300 CB, 1S7T 10300 CC, 1S7T 10300 CD, 1S7T 10300 CE, 1S7T 10300 CF **HC-PARTS** CA 1635 IR	**FORD** MONDEO



Alternator Charge Current [A]: 124, Belt Pulley Ø [mm]: 53, Distance from pulley to alternator [mm]: 49, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LSDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210362A	Alternator 	**FORD** 1120213, 1140694, 1151213, 1464782, 1478119, 1S7T 10300 CB, 1S7T 10300 CC, 1S7T 10300 CD, 1S7T 10300 CE, 1S7T 10300 CF **HC-PARTS** CA 1635 IR	**FORD** MONDEO
Alternator Charge Current [A]: 124, Belt Pulley Ø [mm]: 53, Distance from pulley to alternator [mm]: 49, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LSDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210364A	Alternator 	**FORD** 1464785, 1478187, 2T1U 10300 BB, 2T1U 10300 BC, 2T1U 10300 BD, 2T1U 10300 BE, 4371001, 4374448	**FORD** TOURNEO CONNECT, TRANSIT CONNECT
Alternator Charge Current [A]: 124, Belt Pulley Ø [mm]: 48, Distance from pulley to alternator [mm]: 42, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LSDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210365	Alternator 	**FORD** 1229421, 1376696, 1429689, 1464784, 1477972, 2T1U 10300 CA, 2T1U 10300 CB, 2T1U 10300 CC, 2T1U 10300 CD, 2T1U 10300 CE, 2T1U 10300 CF, 2T1U 10300 CG, 4531026, 5128967 **HC-PARTS** CA 1857 IR	**FORD** TOURNEO CONNECT, TRANSIT CONNECT
Alternator Charge Current [A]: 124, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 42,2, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LSDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210365A	Alternator 	**FORD** 1229421, 1376696, 1429689, 1464784, 1477972, 2T1U 10300 CA, 2T1U 10300 CB, 2T1U 10300 CC, 2T1U 10300 CD, 2T1U 10300 CE, 2T1U 10300 CF, 2T1U 10300 CG, 4531026, 5128967 **HC-PARTS** CA 1857 IR	**FORD** TOURNEO CONNECT, TRANSIT CONNECT
Alternator Charge Current [A]: 124, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 42,2, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LSDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210366	Alternator 	**BOSCH** 0 986 049 181 **FORD** 1376695, 1429688, 1465173, 1477971, 2T1U 10300 AB, 2T1U 10300 AD, 2T1U 10300 AE, 2T1U 10300 AF, 2T1U 10300 AG, 2T1U 10300 AH, 2T1U 10300 AJ, 2T1U 10300 AK, 2T1U 10300 AL, 2T1U 10300 AM, 4371000, 4374447, 4394204, 4531025, 5128966 **HC-PARTS** CA 1857 IR **VALEO** 440665	**FORD** FOCUS, TOURNEO CONNECT, TRANSIT CONNECT
Alternator Charge Current [A]: 124, Belt Pulley Ø [mm]: 78, Distance from pulley to alternator [mm]: 76, Extended description: OEM, Number of mounting bores: 2, Plug Type ID: B+FRSIGA, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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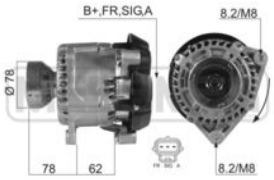
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210366A	Alternator 	**BOSCH** 0 986 049 181 **FORD** 1376695, 1429688, 1465173, 1477971, 2T1U 10300 AB, 2T1U 10300 AD, 2T1U 10300 AE, 2T1U 10300 AF, 2T1U 10300 AG, 2T1U 10300 AH, 2T1U 10300 AJ, 2T1U 10300 AK, 2T1U 10300 AL, 2T1U 10300 AM, 4371000, 4374447, 4394204, 4531025, 5128966 **HC-PARTS** CA 1857 IR **VALEO** 440665	**FORD** FOCUS, TOURNEO CONNECT, TRANSIT CONNECT

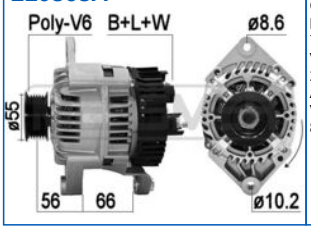
Alternator Charge Current [A]: 124, Belt Pulley Ø [mm]: 78, Distance from pulley to alternator [mm]: 76, Number of mounting bores: 2, Plug Type ID: B+FRSIGA, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210367	Alternator 	**BOSCH** 0 986 049 121 **FORD** 1140138, 1140139, 1436602, 1436603, 1478228, 1478281, 1592234, 2S6T 10300 CB, 2S6T 10300 CC, 2S6T 10300 CD, 2S6T 10300 DB, 2S6T 10300 DC, 2S6T 10300 DD, 2S6T 10300 DE **HC-PARTS** CA 1780 IR **MITSUBISHI** A005TA7692, A005TA7792, A5TA7692, A5TA7792	**FORD** FIESTA, FUSION **MAZDA** 2

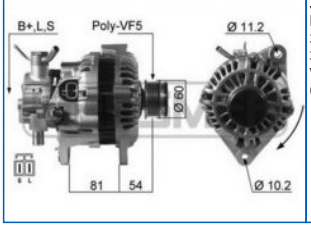
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 19,5, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+FRSIGS, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210367A	Alternator 	**BOSCH** 0 986 049 121 **FORD** 1140138, 1140139, 1436602, 1436603, 1478228, 1478281, 1592234, 2S6T 10300 CB, 2S6T 10300 CC, 2S6T 10300 CD, 2S6T 10300 DB, 2S6T 10300 DC, 2S6T 10300 DD, 2S6T 10300 DE **HC-PARTS** CA 1780 IR **MITSUBISHI** A005TA7692, A005TA7792, A5TA7692, A5TA7792	**FORD** FIESTA, FUSION **MAZDA** 2

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 19,5, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+FRSIGS, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

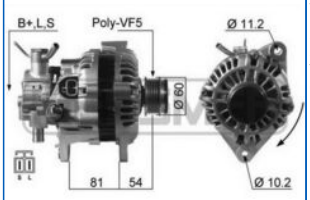
210368A	Alternator 	**HC-PARTS** CA 1079 IR **RENAULT** 77 00 861 496 **VALEO** 2541792, 2541908, 436648, 436713, 439287, A11VI59, A11VI79 **VOLVO** 8111700	**RENAULT** ESPACE, LAGUNA, MEGANE

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 56, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

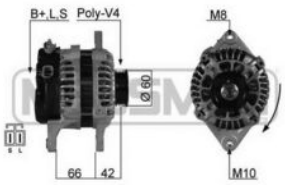
210369	Alternator 	**HC-PARTS** JA 1709 IR **HYUNDAI** 37300-4X000, 37300-4X001, 37300-4X003, 37300-4X500, 37300-4X501, 37300-4X502, 37300-4X503 **VALEO** 600005, 600024, TA000A56901, TA000A61201	**HYUNDAI** TERRACAN **KIA** CARNIVAL

Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 54, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+LS, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

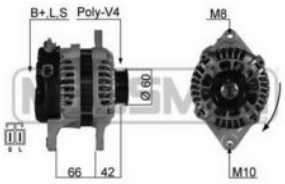
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210369A	Alternator 	**HC-PARTS** JA 1709 IR **HYUNDAI** 37300-4X000, 37300-4X001, 37300-4X003, 37300-4X500, 37300-4X501, 37300-4X502, 37300-4X503 **VALEO** 600005, 600024, TA000A56901, TA000A61201	**HYUNDAI** TERRACAN **KIA** CARNIVAL

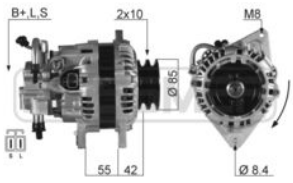
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 54, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+LS, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210370	Alternator 	**HC-PARTS** JA 1785 IR **HYUNDAI** 0K30C-18300, 0K30D-18300, OK30C-18300, OK30D-18300 **VALEO** 600020, TA000A50301	**KIA** RIO, SHUMA

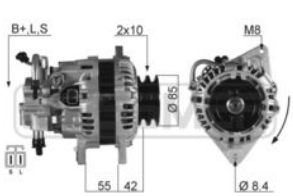
Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 42, Extended description: OEM, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B+LS, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210370A	Alternator 	**HC-PARTS** JA 1785 IR **HYUNDAI** 0K30C-18300, 0K30D-18300, OK30C-18300, OK30D-18300 **VALEO** 600020, TA000A50301	**KIA** RIO, SHUMA

Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 42, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B+LS, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210371	Alternator 	**BOSCH** 0 986 080 020 **DENSO** 373004-2357, 373004-2358 **HC-PARTS** JA 1518 IR **HYUNDAI** 37300-42354, 37300-42355, 37300-42356, 37300-42356AT **VALEO** 600012, TA000A41001	**HYUNDAI** H-1, PORTER **MITSUBISHI** L 300, L 400

Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 85, Belts: Without V-belt, Distance from pulley to alternator [mm]: 42, Extended description: OEM, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+LS, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

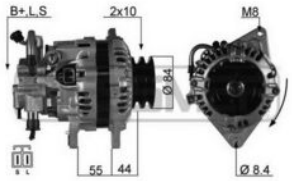
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210371A	Alternator 	**BOSCH** 0 986 080 020 **DENSO** 373004-2357, 373004-2358 **HC-PARTS** JA 1518 IR **HYUNDAI** 37300-42354, 37300-42355, 37300-42356, 37300-42356AT **VALEO** 600012, TA000A41001	**HYUNDAI** H-1, PORTER **MITSUBISHI** L 300, L 400

Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 85, Belts: Without V-belt, Distance from pulley to alternator [mm]: 42, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+LS, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

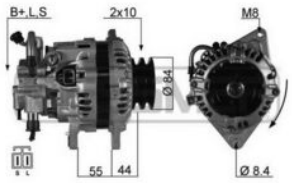
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA

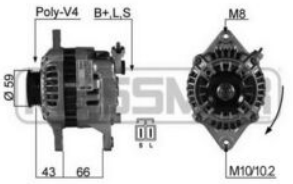
Macchine rotanti
Rotating electrics

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210372	Alternator 	**HC-PARTS** JA 1711 IR **HYUNDAI** 37300-42451, 37300-42452, 37300-42453, 37300-42454, 37300-42455, 37300-42455AT, 37300-42456, 37300-42457, 37300-42458, 37300-42459 **VALEO** 600010, TA000A40901	**HYUNDAI** H-1, PORTER **KIA** K2500, PREGIO

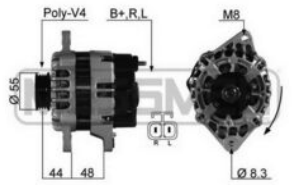
Alternator Charge Current [A]: 75, Belt Pulley Ø [mm]: 84, Belts: Without V-belt, Distance from pulley to alternator [mm]: 44, Extended description: OEM, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+LS, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

210372A	Alternator 	**HC-PARTS** JA 1711 IR **HYUNDAI** 37300-42451, 37300-42452, 37300-42453, 37300-42454, 37300-42455, 37300-42455AT, 37300-42456, 37300-42457, 37300-42458, 37300-42459 **VALEO** 600010, TA000A40901	**HYUNDAI** H-1, PORTER **KIA** K2500, PREGIO

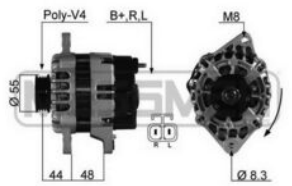
Alternator Charge Current [A]: 75, Belt Pulley Ø [mm]: 84, Belts: Without V-belt, Distance from pulley to alternator [mm]: 44, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+LS, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

210373	Alternator 	**BOSCH** 0 986 080 940 **HC-PARTS** JA 1537 IR **HYUNDAI** 0K011-18300, 0K011-18300B, 0K011-18300C, 0K011-18300D, 0K012-18300, OK011-18300, OK011-18300B, OK011-18300C, OK011-18300D **VALEO** 600007, 600022	**KIA** RETONA, SPORTAGE

Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 59, Distance from pulley to alternator [mm]: 43, Extended description: OEM, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B+LS, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210374	Alternator 	**BOSCH** 0 986 049 570 **HC-PARTS** JA 1798 IR **HYUNDAI** 37300-02550, 37300-02551 **VALEO** 2655517, 600017, A0002655517	**HYUNDAI** ATOS, GETZ, i10 **KIA** PICANTO

Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 44, Extended description: OEM, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B+RL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210374A	Alternator 	**BOSCH** 0 986 049 570 **HC-PARTS** JA 1798 IR **HYUNDAI** 37300-02550, 37300-02551 **VALEO** 2655517, 600017, A0002655517	**HYUNDAI** ATOS, GETZ, i10 **KIA** PICANTO

Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 44, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B+RL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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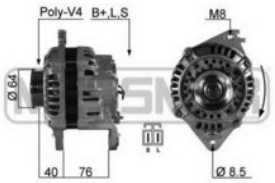
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210375	Alternator	**BOSCH** 0 986 040 511, 0 986 042 901 **HC-PARTS** JA 664 IR, JA 671 IR **HYUNDAI** 37300-33010, 37300-33013, 37300-33030 **MITSUBISHI** A003T03392, A003T03393, A003T03471, A003T03492, A003T03493, A3T03392, A3T03393, A3T03393ZC, A3T03471, A3T03492, A3T03493, A3T03493ZC, MD130329, MD133171, MD133513, MD136838, MD136839, MD169683 **VALEO** 436609	**HYUNDAI** LANTRA, SANTAMO, SONATA **MITSUBISHI** COLT, ECLIPSE, GALANT, LANCER, SANTAMO



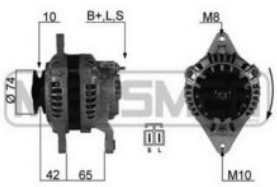
Alternator Charge Current [A]: 75, Belt Pulley Ø [mm]: 64, Distance from pulley to alternator [mm]: 40, Extended description: OEM, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B+LS, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210376	Alternator	**HYUNDAI** 0K559-18300, OK559-18300 **VALEO** 600016, TA000A37301	**KIA** CARNIVAL



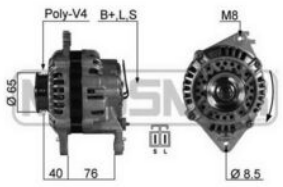
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 51, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LS, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210378	Alternator	**BOSCH** 0 986 046 351 **HC-PARTS** JA 1276 IR **HYUNDAI** KK137-18300, KK137-18300B, KK339-18300 **VALEO** 437332, 439342, 600035	**KIA** PRIDE



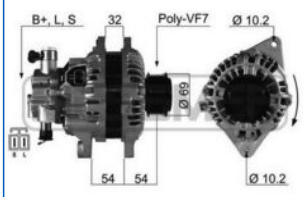
Alternator Charge Current [A]: 50, Belt Pulley Ø [mm]: 74, Belts: Without V-belt, Distance from pulley to alternator [mm]: 42, Extended description: OEM, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+LS, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210379	Alternator	**HC-PARTS** JA 684 IR **HYUNDAI** 37300-32800, 37300-33100, 37300-33101, 37300-33103 **MITSUBISHI** A003T45693, A003T45694, A3T45693, A3T45693ZC, A3T45694, MD149750, MD153843 **VALEO** 600041	**HYUNDAI** LANTRA, SANTAMO, SONATA **KIA** JOICE **MITSUBISHI** COLT, ECLIPSE, GALANT, LANCER, SANTAMO



Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 65, Distance from pulley to alternator [mm]: 40, Extended description: OEM, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B+SL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210381	Alternator	**BOSCH** 0 986 080 640 **HC-PARTS** JA 1804 IR **HYUNDAI** 37300-4A001, 37300-4A110, 37300-4A111, 37300-4A112, 37300-4A113 **VALEO** 600046, 600049, TA000A62401	**HYUNDAI** H-1, PORTER **KIA** SORENTO



Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 69, Distance from pulley to alternator [mm]: 54, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+LS, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

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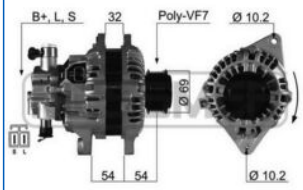
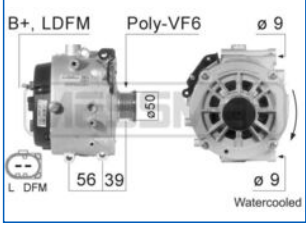
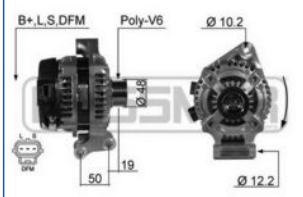
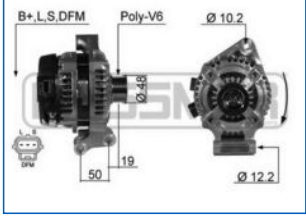
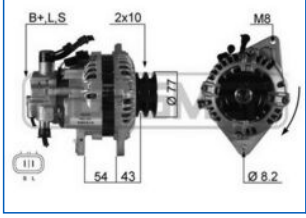
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210381A	Alternator 	**BOSCH** 0 986 080 640 **HC-PARTS** JA 1804 IR **HYUNDAI** 37300-4A001, 37300-4A110, 37300-4A111, 37300-4A112, 37300-4A113 **VALEO** 600046, 600049, TA000A62401	**HYUNDAI** H-1, PORTER **KIA** SORENTO
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 69, Distance from pulley to alternator [mm]: 54, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+LS, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14			
210383A	Alternator 	**HC-PARTS** CA 1838 IR **MERCEDES-BENZ** 000 150 17 50, 000 150 25 50, 001 150 17 50, 001 150 25 50, A 000 150 17 50, A 000 150 25 50, A 001 150 17 50, A 001 150 25 50	**MERCEDES-BENZ** C-CLASS, CLK, E-CLASS, G-CLASS, M-CLASS, S-CLASS
Alternator Charge Current [A]: 190, Belt Pulley Ø [mm]: 50, Cooling Type: Water-cooled, Distance from pulley to alternator [mm]: 39, Number of grooves: 6, Number of mounting bores: 4, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210384	Alternator 	**DENSO** 104210-4020, 104210-4022, 104210-5760, DAN1041 **FORD** 1352858, 1353886, 1543764, 3M5T 10300 KA, 3M5T 10300 KB, 3M5T 10300 KC **HC-PARTS** CA 1962 IR **VOLVO** 30667501, 30795493, 30795493 AA, 36002573, 8603604	**FORD** FOCUS, FOCUS C-MAX **VOLVO** C30, S40, V50
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 48, Distance from pulley to alternator [mm]: 19, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LSDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210384A	Alternator 	**DENSO** 104210-4020, 104210-4022, 104210-5760, DAN1041 **FORD** 1352858, 1353886, 1543764, 3M5T 10300 KA, 3M5T 10300 KB, 3M5T 10300 KC **HC-PARTS** CA 1962 IR **VOLVO** 30667501, 30795493, 30795493 AA, 36002573, 8603604	**FORD** FOCUS, FOCUS C-MAX **VOLVO** C30, S40, V50
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 48, Distance from pulley to alternator [mm]: 19, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LSDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210385	Alternator 	**HC-PARTS** JA 1716 IR **HYUNDAI** 37300-47500, 37300-47501 **VALEO** TA000A48901	**HYUNDAI** GALLOPER, H100 **MITSUBISHI** GALLOPER
Alternator Charge Current [A]: 75, Belt Pulley Ø [mm]: 77, Belts: Without V-belt, Distance from pulley to alternator [mm]: 43, Extended description: OEM, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+LS, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14			

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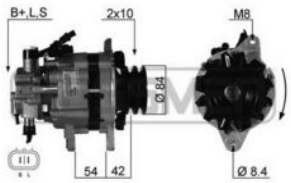
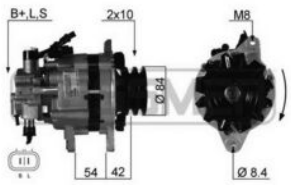
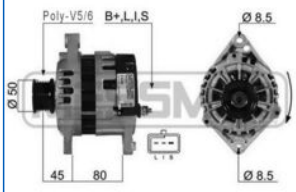
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210386	Alternator 	**HC-PARTS** JA 1618 IR **HYUNDAI** 37300-42620, 37300-42621 **VALEO** TA000A23601, TA000A48801	**HYUNDAI** GALLOPER, H100

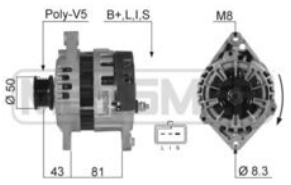
Alternator Charge Current [A]: 65, Belt Pulley Ø [mm]: 84, Belts: Without V-belt, Distance from pulley to alternator [mm]: 42, Extended description: OEM,
Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+LS, Rotation Direction: Clockwise rotation,
Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

210386A	Alternator 	**HC-PARTS** JA 1618 IR **HYUNDAI** 37300-42620, 37300-42621 **VALEO** TA000A23601, TA000A48801	**HYUNDAI** GALLOPER, H100

Alternator Charge Current [A]: 65, Belt Pulley Ø [mm]: 84, Belts: Without V-belt, Distance from pulley to alternator [mm]: 42, Number of grooves: 1,
Number of mounting bores: 2, Plug Type ID: B+LS, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

210388A	Alternator 	**GENERAL MOTORS** 96 190 262, 96 258 990, 96 288 095, 96 404 010 **HC-PARTS** CA 1672 IR	**CHEVROLET** NUBIRA, REZZO **DAEWOO** NUBIRA, REZZO

Alternator Charge Current [A]: 85, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 45, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+LIS, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210389A	Alternator 	**BOSCH** 0 986 049 600 **GENERAL MOTORS** 2 19 139, 96 303 556, 96 404 012, AT P3 556 **HC-PARTS** CA 1671 IR **VALEO** 437666	**CHEVROLET** REZZO **DAEWOO** LANOS

Alternator Charge Current [A]: 85, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 43, Number of grooves: 5, Number of mounting bores: 2,
Plug Type ID: B+LIS, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210390	Alternator 	**BOSCH** 0 986 045 241 **GENERAL MOTORS** 44 11 316, 44 19 077, 44 30 595, 44 33 830, 93 160 665, 93 161 425, 93 161 427, 93 169 266, 93 198 178, R1 530 104 **HC-PARTS** CA 1661 IR **NISSAN** 23100-00Q1G, 23100-00QAJ, 23100-00QAP, 23100-00QBF, 23100-00QOK, 82006-90202 **OPEL** 44 11 316, 44 11 318, 44 19 077, 44 30 595, 44 33 830, 45 06 176, 92 01 826, 93 160 665, 93 160 666, 93 161 425, 93 161 427, 93 169 266, 93 198 178, R1 530 104 **RENAULT** 23 10 000 Q1G, 77 00 427 476, 77 11 134 329, 82 00 153 713, 82 00 206 251, 82 00 495 304, 82 00 538 816, 82 00 690 202 **VALEO** 2542393, 2542640, 2542722, 2542722A, 2542722B, 2543338, 2543338A, 2543557A, 437423, 439464, 746095, 746895, 839024, SG12B030, SG12B068, SG12B072, SG12B097, SG12B107, SG12B122 **VOLVO** 8253860	**NISSAN** INTERSTAR, PRIMASTAR **OPEL** MOVANO, VIVARO **RENAULT** AVANTIME, ESPACE, LAGUNA, MASTER, TRAFIC, VEL SATIS **VAUXHALL** MOVANO, VIVARO

Alternator Charge Current [A]: 125, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 42, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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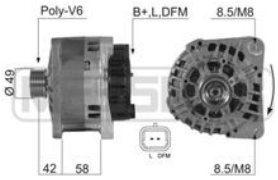
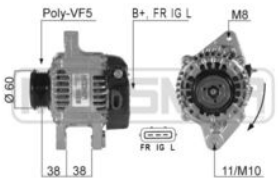
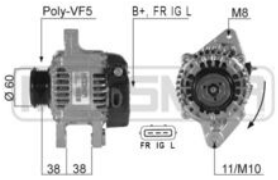
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210390A	Alternator 	**BOSCH** 0 986 045 241 **GENERAL MOTORS** 44 11 316, 44 19 077, 44 30 595, 44 33 830, 93 160 665, 93 161 425, 93 161 427, 93 169 266, 93 198 178, R1 530 104 **HC-PARTS** CA 1661 IR **NISSAN** 23100-00Q1G, 23100-00QAJ, 23100-00QAP, 23100-00QBF, 23100-00QOK, 82006-90202 **OPEL** 44 11 316, 44 11 318, 44 19 077, 44 30 595, 44 33 830, 45 06 176, 92 01 826, 93 160 665, 93 160 666, 93 161 425, 93 161 427, 93 169 266, 93 198 178, R1 530 104 **RENAULT** 23 10 000 Q1G, 77 00 427 476, 77 11 134 329, 82 00 153 713, 82 00 206 251, 82 00 495 304, 82 00 538 816, 82 00 690 202 **VALEO** 2542393, 2542640, 2542722, 2542722A, 2542722B, 2543338, 2543338A, 2543557A, 437423, 439464, 746095, 746895, 839024, SG12B030, SG12B068, SG12B072, SG12B097, SG12B107, SG12B122 **VOLVO** 8253860	**NISSAN** INTERSTAR, PRIMASTAR **OPEL** MOVANO, VIVARO **RENAULT** AVANTIME, ESPACE, LAGUNA, MASTER, TRAFIC, VEL SATIS **VAUXHALL** MOVANO, VIVARO

Alternator Charge Current [A]: 125, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 42, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210392	Alternator 	**DENSO** 102211-5660, DAN964 **HC-PARTS** JA 1893 IR **TOYOTA** 27060-33010, 27060-33020	**TOYOTA** YARIS, YARIS VERSO

Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 38, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+FRIGL, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210392A	Alternator 	**DENSO** 102211-5660, DAN964 **HC-PARTS** JA 1893 IR **TOYOTA** 27060-33010, 27060-33020	**TOYOTA** YARIS, YARIS VERSO

Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 38, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+FRIGL, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

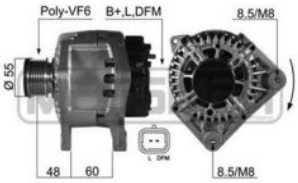
210393	Alternator 	**BOSCH** 0 120 469 018, 0 120 469 033, 0 986 039 260, 0 986 081 860, 6 033 GB3 020 **HC-PARTS** CA 1049 IR **VALEO** 2542514, 437352, 439231, A14N183M, A14N208M, NA508 **VOLVO** 1096757, 3173821, 3963143, 3986428, 8112416, V3173821	**VOLVO** B 12, FH 12, FH 16, FL 10, FL 12, FM, FM 10, FM 12, FM 7, FM 9

Alternator Charge Current [A]: 60, Connecting thread: 17-M17, Extended description: OEM, Number of mounting bores: 2, Plug Type ID: B+D+W, Pulleys: without belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28

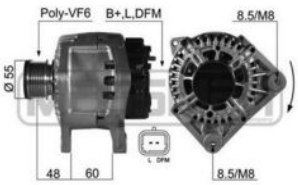
210393A	Alternator 	**BOSCH** 0 120 469 018, 0 120 469 033, 0 986 039 260, 0 986 081 860, 6 033 GB3 020 **HC-PARTS** CA 1049 IR **VALEO** 2542514, 437352, 439231, A14N183M, A14N208M, NA508 **VOLVO** 1096757, 3173821, 3963143, 3986428, 8112416, V3173821	**VOLVO** B 12, FH 12, FH 16, FL 10, FL 12, FM, FM 10, FM 12, FM 7, FM 9

Alternator Charge Current [A]: 60, Connecting thread: 17-M17, Number of mounting bores: 2, Plug Type ID: B+D+W, Pulleys: without belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28

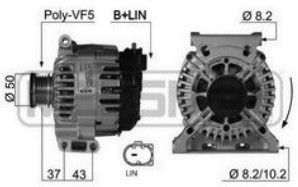
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210394	Alternator 	**BOSCH** 0 986 083 440 **NISSAN** 23100-00Q0G, 23100-00Q2C **RENAULT** 77 11 368 356, 82 00 386 806, 82 00 667 608 **VALEO** 2542664, 2542945B, 2543562, 437558, 439561, 747011, TG11C034, TG11C064	**DACIA** DUSTER, LOGAN, SANDERO **NISSAN** MICRA, NOTE, NV200, QASHQAI, TIIDA **RENAULT** CLIO, GRAND SCENIC, KANGOO, LOGAN, MEGANE, SCENIC, THALIA, TWINGO

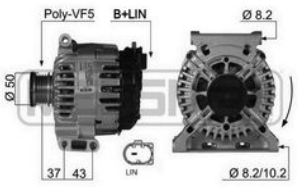
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 48, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210394A	Alternator 	**BOSCH** 0 986 083 440 **NISSAN** 23100-00Q0G, 23100-00Q2C **RENAULT** 77 11 368 356, 82 00 386 806, 82 00 667 608 **VALEO** 2542664, 2542945B, 2543562, 437558, 439561, 747011, TG11C034, TG11C064	**DACIA** DUSTER, LOGAN, SANDERO **NISSAN** MICRA, NOTE, NV200, QASHQAI, TIIDA **RENAULT** CLIO, GRAND SCENIC, KANGOO, LOGAN, MEGANE, SCENIC, THALIA, TWINGO

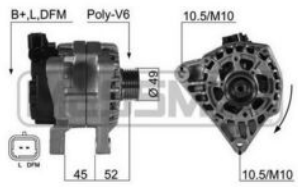
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 48, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210395	Alternator 	**BOSCH** 0 986 080 040 **EVOBUS** A6401540102 **HC-PARTS** CA 1873 IR **MERCEDES-BENZ** 640 154 02 02, 640 154 03 02, 640 154 04 02, 640 154 05 02, A 640 154 01 02, A 640 154 02 02, A 640 154 03 02, A 640 154 04 02, A 640 154 05 02 **VALEO** 2542772, 2542952, 2543363, 2543412, 2543570, 2543570Q, 437545, 439552, 747095, 747895, 839033, TG15C056, TG15C057, TG15C057A, TG15C057B, TG15C057C, TG15C121	**MERCEDES-BENZ** A-CLASS, B-CLASS, C-CLASS **SMART** FORFOUR

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 37, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210395A	Alternator 	**BOSCH** 0 986 080 040 **EVOBUS** A6401540102 **HC-PARTS** CA 1873 IR **MERCEDES-BENZ** 640 154 02 02, 640 154 03 02, 640 154 04 02, 640 154 05 02, A 640 154 01 02, A 640 154 02 02, A 640 154 03 02, A 640 154 04 02, A 640 154 05 02 **VALEO** 2542772, 2542952, 2543363, 2543412, 2543570, 2543570Q, 437545, 439552, 747095, 747895, 839033, TG15C056, TG15C057, TG15C057A, TG15C057B, TG15C057C, TG15C121	**MERCEDES-BENZ** A-CLASS, B-CLASS, C-CLASS **SMART** FORFOUR

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 37, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210396	Alternator 	**BOSCH** 0 986 049 690, 0 986 081 020 **CITROËN** 5702 A2, 5702 C7, 5702 C8, 5705 6C, 5705 8A, 5705 AN, 5705 AP, 5705 GZ **CITROËN/PEUGEOT** 5702 A2, 5702 C7, 5702 C8, 5705 6C, 5705 8A, 5705 AN, 5705 AP, 5705 GZ **HC-PARTS** CA 1687 IR, CA 1832 IR **MITSUBISHI** A001TA3392, A005TA6292, A1TA3392, A5TA6292 **PEUGEOT** 5702 A2, 5702 C7, 5702 C8, 5705 6C, 5705 8A, 5705 AN, 5705 AP, 5705 GZ **VALEO** 437460, 439494, 439702, 440007, 746184, 746984, A11VI109, SG7S016, TG7S011, TG7S013, TG7S015	**CITROËN** C2, C3 **PEUGEOT** 1007, 206, 207, 307

Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 45, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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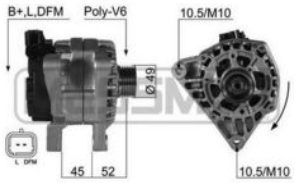
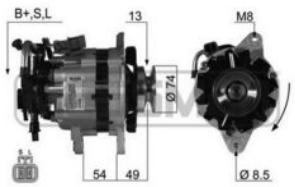
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210396A	Alternator 	**BOSCH** 0 986 049 690, 0 986 081 020 **CITROËN** 5702 A2, 5702 C7, 5702 C8, 5705 6C, 5705 8A, 5705 AN, 5705 AP, 5705 GZ **CITROËN/PEUGEOT** 5702 A2, 5702 C7, 5702 C8, 5705 6C, 5705 8A, 5705 AN, 5705 AP, 5705 GZ **HC-PARTS** CA 1687 IR, CA 1832 IR **MITSUBISHI** A001TA3392, A005TA6292, A1TA3392, A5TA6292 **PEUGEOT** 5702 A2, 5702 C7, 5702 C8, 5705 6C, 5705 8A, 5705 AN, 5705 AP, 5705 GZ **VALEO** 437460, 439494, 439702, 440007, 746184, 746984, A11VI109, SG7S016, TG7S011, TG7S013, TG7S015	**CITROËN** C2, C3 **PEUGEOT** 1007, 206, 207, 307

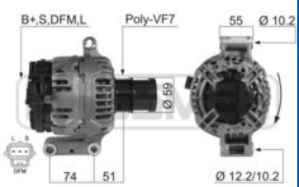
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 45, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210397A	Alternator 	**BOSCH** 0 124 415 013, 0 124 415 014, 0 124 415 040, 0 986 042 770 **HC-PARTS** CA 1470 IR **RENAULT** 77 00 429 310, 77 00 434 900, 77 01 473 636, 77 01 473 637, 77 11 497 139, 82 00 438 148, 82 00 660 040, 82 00 692 865 **VALEO** 440062 **VOLVO** 8253507	**DACIA** LOGAN, SANDERO **RENAULT** CLIO, ESPACE, GRAND SCENIC, KANGOO, LAGUNA, LOGAN, MEGANE, MEGANE Scenic, SCENIC, THALIA

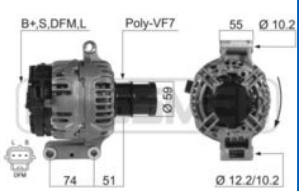
Alternator Charge Current [A]: 98, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 29, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210398A	Alternator 	**BOSCH** 9 014 728 804 **HC-PARTS** JA 793 IR **MITSUBISHI** A002T14376, A002T14876, A2T14376, A2T14876, MD127087, MD132130 **VALEO** 437145, 437146	**MITSUBISHI** COLT, LANCER, SPACE WAGON

Alternator Charge Current [A]: 65, Belt Pulley Ø [mm]: 74, Belts: Without V-belt, Distance from pulley to alternator [mm]: 49, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+SL, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

210399	Alternator 	**BOSCH** 0 124 325 100, 0 124 325 248, 0 986 045 370 **FORD** 2C1T 10300 BA, 4041624, 4047102, 4055946, 4123719, 4332279, 4362258, 4461712, 4668037, YC1T 10300 BH, YC1T 10300 BJ, YC1U 10300 AC, YC1U 10300 AD, YC1U 10300 AE, YC1U 10300 DA, YC1U 10300 DB, YC1U 10300 EA, YC1U 10300 EB **HC-PARTS** CA 1779 IR **VALEO** 440259	**FORD** TRANSIT

Alternator Charge Current [A]: 124, Belt Pulley Ø [mm]: 59, Distance from pulley to alternator [mm]: 51, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+SDFML, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210399A	Alternator 	**BOSCH** 0 124 325 100, 0 124 325 248, 0 986 045 370 **FORD** 2C1T 10300 BA, 4041624, 4047102, 4055946, 4123719, 4332279, 4362258, 4461712, 4668037, YC1T 10300 BH, YC1T 10300 BJ, YC1U 10300 AC, YC1U 10300 AD, YC1U 10300 AE, YC1U 10300 DA, YC1U 10300 DB, YC1U 10300 EA, YC1U 10300 EB **HC-PARTS** CA 1779 IR **VALEO** 440259	**FORD** TRANSIT

Alternator Charge Current [A]: 124, Belt Pulley Ø [mm]: 59, Distance from pulley to alternator [mm]: 51, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+SDFML, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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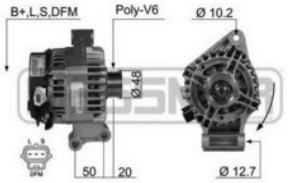
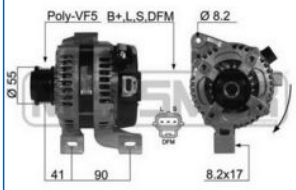
210400A	Alternator 	**BOSCH** 0 986 044 701, F 042 307 011 **DENSO** 102211-8052 **FORD** 1126499, 1144185, 1215762, 1306851, 1342191, YS4D 10300 AC, YS4D 10300 AE, YS4D 10300 AF, YS4D 10300 AG, YS4D 10300 AH **HC-PARTS** CA 1340 IR, CA 2093 IR **VALEO** 437623, 746991	**FORD** FOCUS

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 48, Distance from pulley to alternator [mm]: 20, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+LSDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210403A	Alternator 	**DENSO** 104210-3550 **FORD** 1374082, 1684865, 3M5T 10300 JC, 3M5T 10300 JD **VOLVO** 8676015, 8676015-C	**FORD** FOCUS **VOLVO** C70, S40, V50

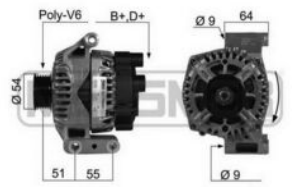
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 41, Number of grooves: 5, Number of mounting bores: 2,
Plug Type ID: B+LSDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210405	Alternator 	**BOSCH** 0 986 080 560 **DENSO** 102211-8280, 102211-8281, DAN998 **FIAT** 51700675, 51859042, 71784031, 71794211 **FORD** 1535436, 1673520, 9S51 10346 AA, 9S51 10346 AB **HC-PARTS** CA 1886 IR	**ALFA ROMEO** MITO **FIAT** 500, 500L, BRAVO, DOBLO, GRANDE PUNTO, IDEA, LINEA, PANDA, PUNTO, PUNTO EVO, SIENA, STILO, STRADA **FORD** KA **LANCIA** YPSILON

Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 74, Extended description: OEM, Number of grooves: 4,
Number of mounting bores: 3, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210405A	Alternator 	**BOSCH** 0 986 080 560 **DENSO** 102211-8280, 102211-8281, DAN998 **FIAT** 51700675, 51859042, 71784031, 71794211 **FORD** 1535436, 1673520, 9S51 10346 AA, 9S51 10346 AB **HC-PARTS** CA 1886 IR	**ALFA ROMEO** MITO **FIAT** 500, 500L, BRAVO, DOBLO, GRANDE PUNTO, IDEA, LINEA, PANDA, PUNTO, PUNTO EVO, SIENA, STILO, STRADA **FORD** KA **LANCIA** YPSILON

Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 74, Number of grooves: 4, Number of mounting bores: 3,
Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210406	Alternator 	**BOSCH** 0 124 225 063, 0 986 048 781 **DENSO** 101210-1210, 101210-1211, DAN1003 **FIAT** 46823546, 51784847, 51805803, 51854905, 52092133 **FORD** 1539098, 1571296, 9S51 10346 CA, 9S51 10346 CB **HC-PARTS** CA 1856 IR **VALEO** 2542671, 2543484, 2543484A, 437475, 439506, 543484A, TG8S010, TG8S021 **VOLVO** 30802668 0	**ALFA ROMEO** MITO **FIAT** 500, DOBLO, FIORINO, GRANDE PUNTO, IDEA, LINEA, PANDA, PUNTO, PUNTO EVO, QUBO, SIENA, STRADA **FORD** KA **LANCIA** MUSA, YPSILON

Alternator Charge Current [A]: 75, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 51, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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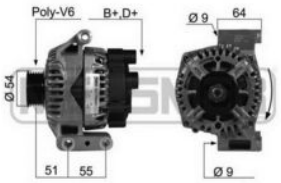
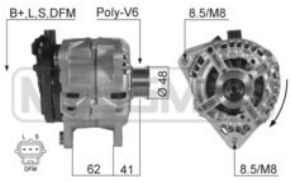
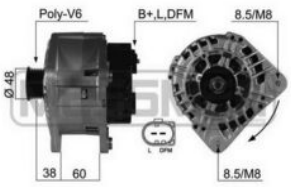
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210406A	Alternator 	**BOSCH** 0 124 225 063, 0 986 048 781 **DENSO** 101210-1210, 101210-1211, DAN1003 **FIAT** 46823546, 51784847, 51805803, 51854905, 52092133 **FORD** 1539098, 1571296, 9S51 10346 CA, 9S51 10346 CB **HC-PARTS** CA 1856 IR **VALEO** 2542671, 2543484, 2543484A, 437475, 439506, 543484A, TG8S010, TG8S021 **VOLVO** 30802668 0	**ALFA ROMEO** MITO **FIAT** 500, DOBLO, FIORINO, GRANDE PUNTO, IDEA, LINEA, PANDA, PUNTO, PUNTO EVO, QUBO, SIENA, STRADA **FORD** KA **LANCIA** MUSA, YPSILON

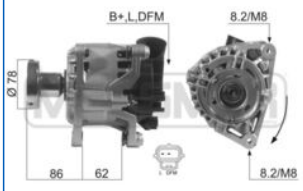
Alternator Charge Current [A]: 75, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 51, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210409A	Alternator 	**BOSCH** 0 124 415 006, 0 986 041 950 **FORD** 1043771, 1085875, 1099813, 98BB 10300 BC, 98BB 10300 BD, 98BB 10300 BE **HC-PARTS** CA 1482 IR **MAZDA** 8A01-18300-C **VALEO** 437525	**FORD** COUGAR, MONDEO

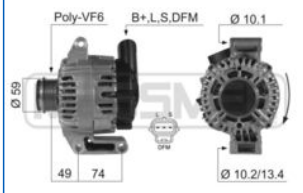
Alternator Charge Current [A]: 105, Belt Pulley Ø [mm]: 48, Distance from pulley to alternator [mm]: 41, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+LSDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210410A	Alternator 	**FORD** 1110413, YS61 10300 AA **HC-PARTS** CA 1836 IR **VALEO** 2542461, 437339, 439326, SG12B042 **VW** 038 903 018 Q, 038 903 018 QX, 7M5 903 028	**AUDI** A2, A3, A3 Sportback, A4, A6, TT **FORD** GALAXY **SEAT** ALHAMBRA, CORDOBA, IBIZA, INCA, LEON, TOLEDO **SKODA** FABIA, OCTAVIA, ROOMSTER, SUPERB **VW** BORA, CADDY, FOX, GOLF, LT 28-35, LT 28-46, NEW BEETLE, PASSAT, POLO, SHARAN, TOUAREG, TRANSPORTER, TRANSPORTER MULTIVAN

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 48, Distance from pulley to alternator [mm]: 38, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210412A	Alternator 	**FORD** 1102820, 1122105, YS61 10300 BD, YS61 10300 BF **HC-PARTS** CA 1649 IR	**FORD** FIESTA

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 78, Distance from pulley to alternator [mm]: 86, Number of mounting bores: 2, Plug Type ID: B+LDFM,
Rotation Direction: Clockwise rotation, Voltage [V]: 14

210414	Alternator 	**FORD** 1151639, 1225784, 1718566, 2S7T 10300 AA, 2S7T 10300 AB, 2S7T 10300 AC **RENAULT** 23 10 052 25R **TOYOTA** 27060-YV030 **VALEO** 437448, 439483, 439726, TG12C013, TG12C109	**FORD** MONDEO

Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 59, Distance from pulley to alternator [mm]: 49, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+LSDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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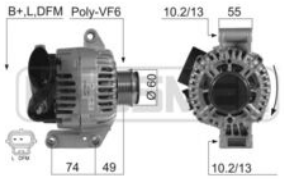
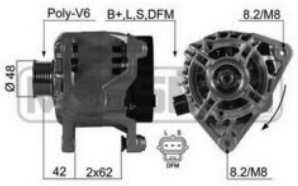
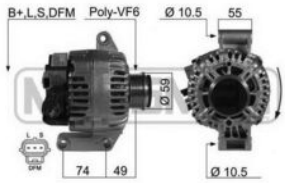
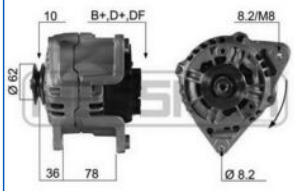
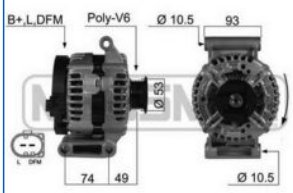
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210415	Alternator 	**AMC** 1151639 **FORD** 1151639, 1231141, 3S7T 10300 AA **VALEO** 437585, 439569, TG12C016	**FORD** MONDEO
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 49, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210416	Alternator 	**DENSO** 102211-8081, DAN562 **FORD** 1151214, 1215766, 1301530, 2M5T 10300 AB, 2M5T 10300 AC, 2M5T 10300 AD **HC-PARTS** CA 1475 IR	**FORD** FOCUS
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 48, Distance from pulley to alternator [mm]: 42, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LSDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Specification: Zetec-E Aut. Transm., Voltage [V]: 14			
210417	Alternator 	**FORD** 1319014, 1530193, 1717789, 2S7T 10300 BA, 2S7T 10300 BB, 2S7T 10300 BC **VALEO** 437524, 439533, 439727, TG12C015, TG12C110	**FORD** MONDEO
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 59, Distance from pulley to alternator [mm]: 49, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LSDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210418A	Alternator 	**BOSCH** 0 123 310 048, 0 123 310 055, 0 986 044 880 **FORD** 1093245, 1127350, 96FB 10300 AA, 96FB 10300 AB **HC-PARTS** CA 1552 IR **VALEO** 437518	**FORD** FIESTA, KA
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 62, Belts: Without V-belt, Distance from pulley to alternator [mm]: 36, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+D+DF, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210419A	Alternator 	**BOSCH** 0 121 615 001, 0 121 615 101 **FORD** 1374171, 1581842, 2097253, 6C1J 10300 AA, 6C1T 10300 AA, 6C1T 10300 AB, 6C1T 10300 AC	**FORD** TRANSIT
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 53, Distance from pulley to alternator [mm]: 49, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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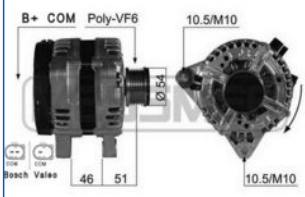
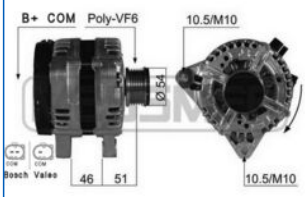
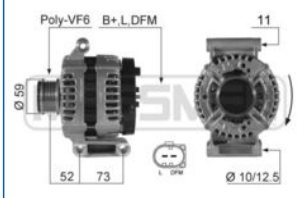
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210420	Alternator 	**BOSCH** 0 121 615 009 **FORD** 1376501, 1387927, 1506300, 6G9N 10300 XB, 6G9N 10300 XC, 8V21 10300 BB **HC-PARTS** CA 1970 IR **MAZDA** Y406-18300, Y406-18300-Z01 **VALEO** 439633, 440200, TG15C103, TG15C214 **VOLVO** 8697584, 8697584A C	**FORD** FIESTA, GALAXY, S-MAX **MAZDA** 2 **VOLVO** S80, V70, XC 90, XC60, XC70

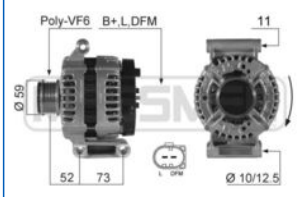
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 51, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210420A	Alternator 	**BOSCH** 0 121 615 009 **FORD** 1376501, 1387927, 1506300, 6G9N 10300 XB, 6G9N 10300 XC, 8V21 10300 BB **HC-PARTS** CA 1970 IR **MAZDA** Y406-18300, Y406-18300-Z01 **VALEO** 439633, 440200, TG15C103, TG15C214 **VOLVO** 8697584, 8697584A C	**FORD** FIESTA, GALAXY, S-MAX **MAZDA** 2 **VOLVO** S80, V70, XC 90, XC60, XC70

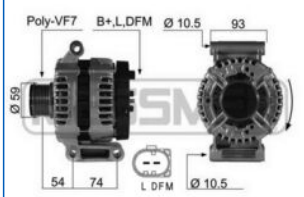
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 51, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210421	Alternator 	**BOSCH** 0 121 615 002, 0 125 711 017, 0 125 711 059, 0 986 047 910 **CITROËN** 5705 EA, 96 761 435 80 **CITROËN/PEUGEOT** 5705 EA, 96 761 435 80 **FIAT** 9658144680, 9659918080, 967614358, 9676143580, K9658144680, K9659918080, K9676143580 **FORD** 1404791, 1572736, 1581843, 1712779, 1747021, 6C1T 10300 BA, 6C1T 10300 BB, 6C1T 10300 BC, 6C1T 10300 BD, AC1T 10300 BA, AC1T 10300 BB **HC-PARTS** CA 1928 IR **PEUGEOT** 5705 EA, 96 761 435 80	**CITROËN** JUMPER **FIAT** DUCATO **FORD** TRANSIT **PEUGEOT** BOXER

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 59, Distance from pulley to alternator [mm]: 52, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210421A	Alternator 	**BOSCH** 0 121 615 002, 0 125 711 017, 0 125 711 059, 0 986 047 910 **CITROËN** 5705 EA, 96 761 435 80 **CITROËN/PEUGEOT** 5705 EA, 96 761 435 80 **FIAT** 9658144680, 9659918080, 967614358, 9676143580, K9658144680, K9659918080, K9676143580 **FORD** 1404791, 1572736, 1581843, 1712779, 1747021, 6C1T 10300 BA, 6C1T 10300 BB, 6C1T 10300 BC, 6C1T 10300 BD, AC1T 10300 BA, AC1T 10300 BB **HC-PARTS** CA 1928 IR **PEUGEOT** 5705 EA, 96 761 435 80	**CITROËN** JUMPER **FIAT** DUCATO **FORD** TRANSIT **PEUGEOT** BOXER

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 59, Distance from pulley to alternator [mm]: 52, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210422A	Alternator 	**BOSCH** 0 121 615 003, 0 121 615 103, 0 986 047 920 **FORD** 1372737, 1404792, 1581844, 6C1T 10300 CA, 6C1T 10300 CB, 6C1T 10300 CC, 6C1T 10300 CD **HC-PARTS** CA 1922 IR **LAND ROVER** 7H12 10300 AA, YLE 500310	**FORD** TRANSIT **LAND ROVER** DEFENDER

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 59, Distance from pulley to alternator [mm]: 54, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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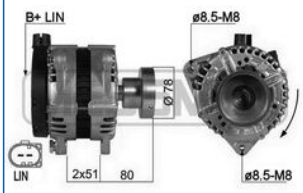
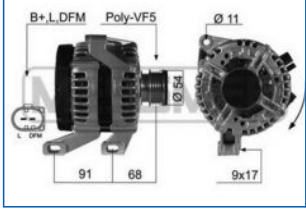
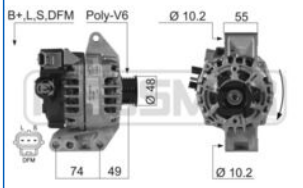
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210423A	Alternator 	**BOSCH** 0 121 615 008, 0 121 615 108, 0 986 048 380 **FORD** 1420869, 1420871, 1490845, 6G9N 10300 TC, 6G9N 10300 TD, 6G9N 10300 UA, 6G9N 10300 UB, 6G9N 10300 UC, 6G9N 10300 UD **HC-PARTS** CA 1919 IR **VALEO** 440421 **VOLVO** 30712043, 30712043 AD, 30712044, 30712044 AD	**FORD** GALAXY, MONDEO, S-MAX

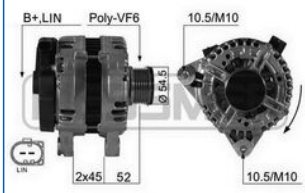
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 78, Distance from pulley to alternator [mm]: 80, Number of mounting bores: 2, Plug Type ID: B+LIN, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210424A	Alternator 	**BOSCH** 0 121 615 005, 0 121 615 105, 0 986 047 930 **FORD** 1379701, 1388004, 1425016, 6G9N 10300 HA, 6G9N 10300 HB, 6G9N 10300 HC, 6G9N 10300 HD **HC-PARTS** CA 1968 IR **VOLVO** 30667118, 30667118 AB	**FORD** MONDEO, S-MAX **VOLVO** C30, C70, S40, S60, S80, V50, V60, V70, XC60, XC70

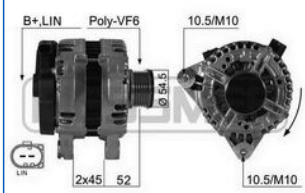
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 68, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210425A	Alternator 	**FORD** 1451865, 1486810, 1718576, 4S5T 10300 AA, 4S5T 10300 AB, 4S5T 10300 AC **HC-PARTS** CA 1993 IR **VALEO** 2543302A, 439589, 439728, 440063, TG7S012, TG7S017	**FORD** KA

Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 48, Distance from pulley to alternator [mm]: 49, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LSDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210426	Alternator 	**BOSCH** 0 121 615 021, 0 121 615 121 **FORD** 1435647, 1455494, 6G9N1-0300A-ADA, 6G9N1-0300A-ADB, 6G9N-10300A-DA, 6G9N-10300A-DB **HC-PARTS** CA 2113 IR **LAND ROVER** LR0 02899 **VOLVO** 30667666, 30667666 AB	**FORD** GALAXY, MONDEO, S-MAX **LAND ROVER** FREELANDER 2

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54,5, Distance from pulley to alternator [mm]: 52, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210426A	Alternator 	**BOSCH** 0 121 615 021, 0 121 615 121 **FORD** 1435647, 1455494, 6G9N1-0300A-ADA, 6G9N1-0300A-ADB, 6G9N-10300A-DA, 6G9N-10300A-DB **HC-PARTS** CA 2113 IR **LAND ROVER** LR0 02899 **VOLVO** 30667666, 30667666 AB	**FORD** GALAXY, MONDEO, S-MAX **LAND ROVER** FREELANDER 2

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54,5, Distance from pulley to alternator [mm]: 52, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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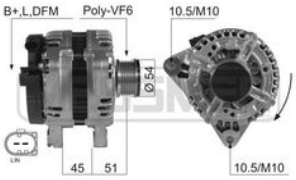
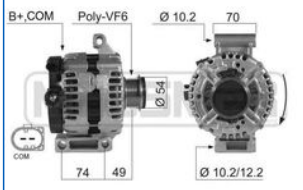
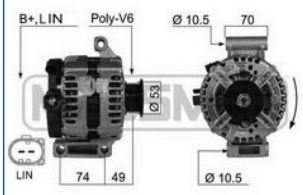
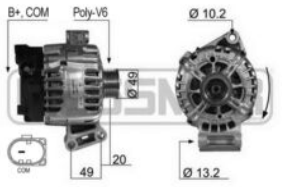
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210427A	Alternator 	**BOSCH** 0 121 615 028, 0 986 081 190 **FORD** 1458640, 7G9N 10300 EA **HC-PARTS** CA 2000 IR **VOLVO** 30795169, 30795169 AA	**FORD** MONDEO **VOLVO** S80, V70
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 51, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210428	Alternator 	**BOSCH** 0 121 615 006, 0 121 615 106, 0 986 047 940 **FORD** 1379699, 1388002, 1469391, 6G9N-10300A-BA, 6G9N-10300A-BB, 6G9N-10300A-BC **HC-PARTS** CA 1923 IR **VOLVO** 30667295, 30667295 AC, 36000220	**FORD** GALAXY, MONDEO, S-MAX **VOLVO** S80, V70
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 49, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210429	Alternator 	**BOSCH** 0 121 615 007 **FORD** 1379700, 1388003, 1469400, 6G9N 10300 DB, 6G9N 10300 DC, 6G9N 10300 DD **VOLVO** 8697578, 8697578A D	**FORD** GALAXY, MONDEO, S-MAX
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 53, Distance from pulley to alternator [mm]: 49, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LIN, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210430	Alternator 	**BOSCH** 0 986 082 220 **FORD** 1469714, 1685794, 1698214, 2265722, 7G9N 10300 CA, 7G9N 10300 CC, AV6N 10300 HA, AV6N 10300 HB **HC-PARTS** CA 2044 IR **MAZDA** DN32-18300-Z01 **VALEO** 2543426, 2543426A, 2606952B, 439612, 440135, 440575, TG12C037, TG12C087 **VOLVO** 30712040, 30712040 AD	**FORD** B-MAX, C-MAX, FIESTA, FOCUS, GRAND C-MAX, MONDEO
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 20, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210430A	Alternator 	**BOSCH** 0 986 082 220 **FORD** 1469714, 1685794, 1698214, 2265722, 7G9N 10300 CA, 7G9N 10300 CC, AV6N 10300 HA, AV6N 10300 HB **HC-PARTS** CA 2044 IR **MAZDA** DN32-18300-Z01 **VALEO** 2543426, 2543426A, 2606952B, 439612, 440135, 440575, TG12C037, TG12C087 **VOLVO** 30712040, 30712040 AD	**FORD** B-MAX, C-MAX, FIESTA, FOCUS, GRAND C-MAX, MONDEO
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 20, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210431	Alternator 	**BOSCH** 0 986 081 140 **DENSO** 104210-2730, 104210-3640, 104210-3641, 104210-3642, DAN932 **FORD** 1352431, 1477740, 1708383, 4M5T 10300 UB, 4M5T 10300 UC, 4M5T 10300 UD **HC-PARTS** CA 1999 IR **VALEO** 440422	**FORD** C-MAX, FOCUS, FOCUS C-MAX

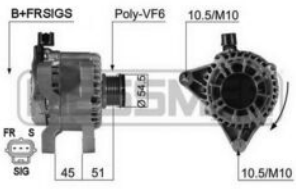
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 78, Distance from pulley to alternator [mm]: 77, Extended description: OEM, Number of mounting bores: 2, Plug Type ID: B+LSDFM, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210431A	Alternator 	**BOSCH** 0 986 081 140 **DENSO** 104210-2730, 104210-3640, 104210-3641, 104210-3642, DAN932 **FORD** 1352431, 1477740, 1708383, 4M5T 10300 UB, 4M5T 10300 UC, 4M5T 10300 UD **HC-PARTS** CA 1999 IR **VALEO** 440422	**FORD** C-MAX, FOCUS, FOCUS C-MAX

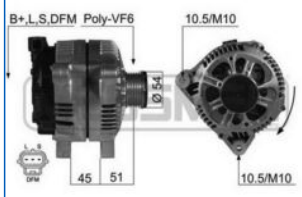
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 78, Distance from pulley to alternator [mm]: 77, Number of mounting bores: 2, Plug Type ID: B+LSDFM, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210432	Alternator 	**BOSCH** 0 986 049 151 **FORD** 1140135, 1464788, 1477856, 2S6T 10300 AA, 2S6T 10300 AB, 2S6T 10300 AC **HC-PARTS** CA 1777 IR **MAZDA** Y401-18300-A	**FORD** FIESTA, FUSION **MAZDA** 2

Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 54,5, Distance from pulley to alternator [mm]: 51, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LSDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210432A	Alternator 	**BOSCH** 0 986 049 151 **FORD** 1140135, 1464788, 1477856, 2S6T 10300 AA, 2S6T 10300 AB, 2S6T 10300 AC **HC-PARTS** CA 1777 IR **MAZDA** Y401-18300-A	**FORD** FIESTA, FUSION **MAZDA** 2

Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 54,5, Distance from pulley to alternator [mm]: 51, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LSDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210433	Alternator 	**AMC** 1519795, 1760757, RM2S6T10300BA, RM2S6T10300BB, RM2S6T10300BC **BOSCH** 0 986 049 161 **FORD** 1140136, 1485762, 1519795, 1760757, 2S6T 10300 BA, 2S6T 10300 BB, 2S6T 10300 BC, 5190803, RM2S6-T1030-0BA, RM2S6-T1030-0BB, RM2S6-T1030-0BC **HC-PARTS** CA 1778 IR **MAZDA** Y402-18300, Y402-18300-A **VALEO** 2542565, 437432, 439473, 439767, 613270A, 747042, SG15S019, SG15S037	**FORD** FIESTA, FUSION **MAZDA** 2

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 51, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LSDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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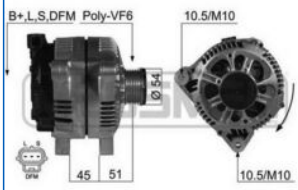
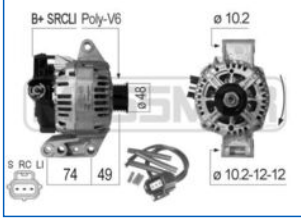
210433A	Alternator 	**AMC** 1519795, 1760757, RM2S6T10300BA, RM2S6T10300BB, RM2S6T10300BC **BOSCH** 0 986 049 161 **FORD** 1140136, 1485762, 1519795, 1760757, 2S6T 10300 BA, 2S6T 10300 BB, 2S6T 10300 BC, 5190803, RM2S6-T1030-0BA, RM2S6-T1030-0BB, RM2S6-T1030-0BC **HC-PARTS** CA 1778 IR **MAZDA** Y402-18300, Y402-18300-A **VALEO** 2542565, 437432, 439473, 439767, 613270A, 747042, SG15S019, SG15S037	**FORD** FIESTA, FUSION **MAZDA** 2

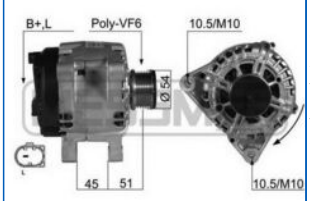
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 51, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LSDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210434	Alternator 	**BOSCH** 0 986 049 141, 0 986 049 980 **FORD** 1229424, 1450644, 1486806, 1718575, 1718577, 3S5T 10300 AA, 3S5T 10300 AB, 3S5T 10300 AC, R3S5-T10300-AA, RM3S5-T1030-0AC **HC-PARTS** CA 1758 IR **VALEO** 437453, 439488, 439729, 746098, 746898, 839026, S635615A, TG9C013, TG9C035, TG9C095	**FORD** FIESTA, KA, STREET KA

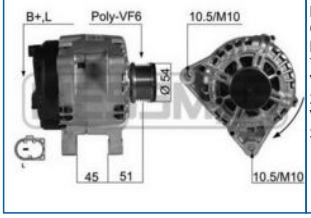
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 48, Distance from pulley to alternator [mm]: 49, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 4, Plug Type ID: B+SRCLI, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Supplementary Article/Info 2: with connector parts, Voltage [V]: 14

210434A	Alternator	**BOSCH** 0 986 049 141, 0 986 049 980 **FORD** 1229424, 1450644, 1486806, 1718575, 1718577, 3S5T 10300 AA, 3S5T 10300 AB, 3S5T 10300 AC, R3S5-T10300-AA, RM3S5-T1030-0AC **HC-PARTS** CA 1758 IR **VALEO** 437453, 439488, 439729, 746098, 746898, 839026, S635615A, TG9C013, TG9C035, TG9C095	**FORD** FIESTA, KA, STREET KA

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 48, Distance from pulley to alternator [mm]: 49, Number of grooves: 6, Number of mounting bores: 4, Plug Type ID: B+SRCLI, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Supplementary Article/Info 2: with connector parts, Voltage [V]: 14

210436	Alternator 	**FORD** 1506299, 8V21 10300 AB **HC-PARTS** CA 2091 IR **MAZDA** Y405-18300, Y405-18300-Z01 **VALEO** 2543427, 2543427A, 439632, 440199, TG12C038 **VOLVO** 31266148, 31266148 AA	**FORD** FIESTA **MAZDA** 2

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 51, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210436A	Alternator 	**FORD** 1506299, 8V21 10300 AB **HC-PARTS** CA 2091 IR **MAZDA** Y405-18300, Y405-18300-Z01 **VALEO** 2543427, 2543427A, 439632, 440199, TG12C038 **VOLVO** 31266148, 31266148 AA	**FORD** FIESTA **MAZDA** 2

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 51, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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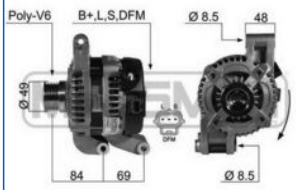
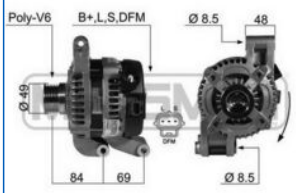
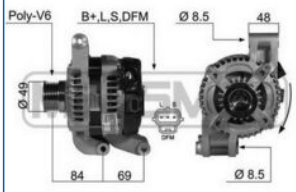
210438	Alternator 	**DENSO** 104210-3530, 104210-3531, 104210-3532, 104210-5800, DAN1023 **FORD** 1322879, 1530298, 1748620, 3M5T 10300 LC, 3M5T 10300 LD, 5M5T 10300 AB, 5M5T 10300 AC, RE3M5-T1030-0LD **HC-PARTS** CA 1926 IR **VALEO** 440424 **VOLVO** 30667069	**FORD** C-MAX, FOCUS, FOCUS C-MAX

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 84, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LSDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210438A	Alternator 	**DENSO** 104210-3530, 104210-3531, 104210-3532, 104210-5800, DAN1023 **FORD** 1322879, 1530298, 1748620, 3M5T 10300 LC, 3M5T 10300 LD, 5M5T 10300 AB, 5M5T 10300 AC, RE3M5-T1030-0LD **HC-PARTS** CA 1926 IR **VALEO** 440424 **VOLVO** 30667069	**FORD** C-MAX, FOCUS, FOCUS C-MAX

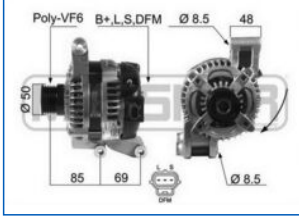
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 84, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LSDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210439	Alternator 	**DENSO** 104210-2720, 104210-3540, 104210-3541, 104210-3542, 104210-5780, DAN931 **FORD** 1387219, 1535294, 3M5T 10300 XC, 3M5T 10300 XD	**FORD** FOCUS C-MAX

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 84, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LSDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Specification: Duratec HE Autom., Voltage [V]: 14

210440A	Alternator 	**BOSCH** 0 121 615 014, 0 121 615 114, 0 986 080 810 **FORD** 1541451, 6M5T 10300 SA **HC-PARTS** CA 1967 IR **VOLVO** 30773111, 30773111 AB, 36000207	**FORD** KUGA **VOLVO** C30, C70, S40, V50

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 42, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210441	Alternator 	**BOSCH** 0 986 082 590 **DENSO** 104210-2750, 104210-3821, 104210-5770, DAN934 **FORD** 1633079, 3M5T 10300 NB, 3M5T 10300 NC **HC-PARTS** CA 1931 IR **VOLVO** 30667072, 30795495, 30795495 AA	**FORD** FOCUS, FOCUS C-MAX **VOLVO** C30, S40, V50

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 69, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LSDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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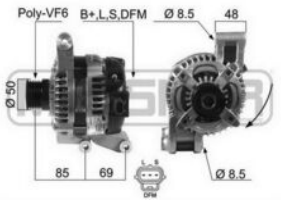
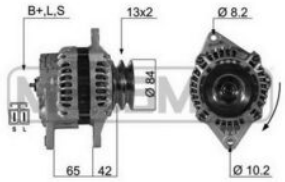
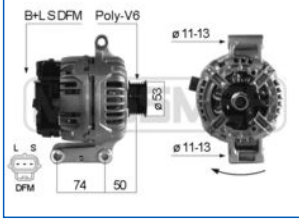
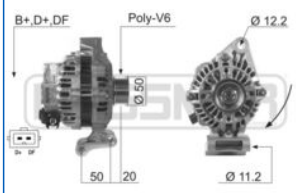
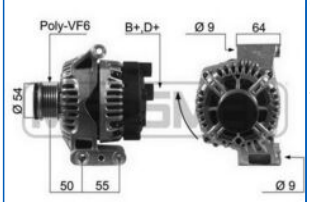
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210441A	Alternator 	**BOSCH** 0 986 082 590 **DENSO** 104210-2750, 104210-3821, 104210-5770, DAN934 **FORD** 1633079, 3M5T 10300 NB, 3M5T 10300 NC **HC-PARTS** CA 1931 IR **VOLVO** 30667072, 30795495, 30795495 AA	**FORD** FOCUS, FOCUS C-MAX **VOLVO** C30, S40, V50
210442A	Alternator 	**FORD** 4344538, XM34 10300 BA **HC-PARTS** JA 1530 IR **MAZDA** WL91-18300 **MITSUBISHI** A002TA6099, A2TA6099, A2TA6099AT	**FORD** RANGER **MAZDA** B-SERIE, BT-50
210443A	Alternator 	**BOSCH** 0 124 415 016, 0 124 415 029, 0 124 415 030, 0 986 042 790 **FORD** 1450633, 1C1T 10300 AE, 1C1T 10300 AF, 4112235, 4371030, R1C1-T10300-AF **HC-PARTS** CA 1636 IR **VALEO** 437659, 746992	**FORD** TRANSIT
210448	Alternator 	**FORD** 1088304, 1098747, 1122238, 98MF 10300 CA, 98MF 10300 CB, 98MF 10300 CC **HC-PARTS** CA 1474 IR **MITSUBISHI** A005TA6591, A5TA6591	**FORD** FIESTA, FOCUS, PUMA
210451	Alternator 	**BOSCH** 0 986 048 771 **DENSO** 101210-1110, 101210-1111, 101210-1120, 101210-1121, 101210-1190, DAN1002, DAN996 **FIAT** 46823547, 51784845, 51787208, 51787209, 51805799, 51805800, 51854909, 51854910, 51854914, 51854915, 51984055, 52092136, 55185076, 703000096 **FORD** 1539099, 1571297, 9S51 10346 DA, 9S51 10346 DB **GENERAL MOTORS** R1 530 096 **HC-PARTS** CA 1862 IR **OPEL** 13 117 279, 13 243 463, 13 283 344, 62 04 181, 62 04 291, 93 169 024, 95 62 205 **SUZUKI** 31400-85E00 **VALEO** 2542670, 2542670A, 2542670B, 2542851, 2542851A, 2542861, 2542883, 2542884, 2542884A, 2543477, 2543477A, 2606334A, 437474, 439505, 746102, 746140, 746902, 746940, 839031, 839073, TG8S016, TG9S010, TG9S015, TG9S021, TG9S022, TG9S036	**ALFA ROMEO** MITO **FIAT** 500, DOBLO, FIORINO, GRANDE PUNTO, IDEA, LINEA, PANDA, PUNTO, PUNTO EVO, QUBO, STRADA, TIPO **FORD** KA **LANCIA** MUSA, YPSILON **OPEL** AGILA, ASTRA, COMBO, CORSA, MERIVA, TIGRA **PEUGEOT** BIPPER **SUZUKI** IGNIS, SPLASH, SWIFT, WAGON R+ **VAUXHALL** ASTRA, ASTRAVAN, COMBO, COMBO TOUR Mk II, CORSA, CORSAVAN, TIGRA

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 69, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+LSDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 84, Belts: Without V-belt, Distance from pulley to alternator [mm]: 42, Number of grooves: 1,
Number of mounting bores: 2, Plug Type ID: B+LS, Rotation Direction: Clockwise rotation, Voltage [V]: 14

Alternator Charge Current [A]: 105, Belt Pulley Ø [mm]: 53, Distance from pulley to alternator [mm]: 50, Number of grooves: 6, Number of mounting bores: 3,
Plug Type ID: B+LSDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 20, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+D+DF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 50, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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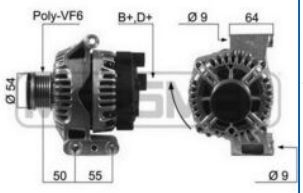
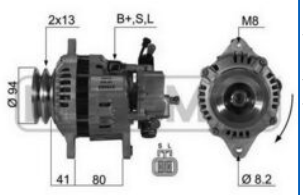
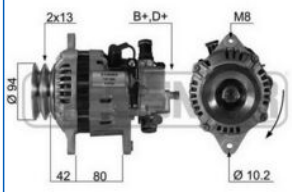
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210451A	Alternator 	**BOSCH** 0 986 048 771 **DENSO** 101210-1110, 101210-1111, 101210-1120, 101210-1121, 101210-1190, DAN1002, DAN996 **FIAT** 46823547, 51784845, 51787208, 51787209, 51805799, 51805800, 51854909, 51854910, 51854914, 51854915, 51984055, 52092136, 55185076, 703000096 **FORD** 1539099, 1571297, 9S51 10346 DA, 9S51 10346 DB **GENERAL MOTORS** R1 530 096 **HC-PARTS** CA 1862 IR **OPEL** 13 117 279, 13 243 463, 13 283 344, 62 04 181, 62 04 291, 93 169 024, 95 62 205 **SUZUKI** 31400-85E00 **VALEO** 2542670, 2542670A, 2542670B, 2542851, 2542851A, 2542861, 2542883, 2542884, 2542884A, 2543477, 2543477A, 2606334A, 437474, 439505, 746102, 746140, 746902, 746940, 839031, 839073, TG8S016, TG9S010, TG9S015, TG9S021, TG9S022, TG9S036	**ALFA ROMEO** MITO **FIAT** 500, DOBLO, FIORINO, GRANDE PUNTO, IDEA, LINEA, PANDA, PUNTO, PUNTO EVO, QUBO, STRADA, TIPO **FORD** KA **LANCIA** MUSA, YPSILON **OPEL** AGILA, ASTRA, COMBO, CORSA, MERIVA, TIGRA **PEUGEOT** BIPPER **SUZUKI** IGNIS, SPLASH, SWIFT, WAGON R+ **VAUXHALL** ASTRA, ASTRAVAN, COMBO, COMBO TOUR Mk II, CORSA, CORSAVAN, TIGRA

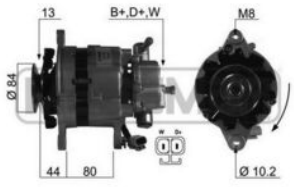
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 50, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210452A	Alternator 	**BOSCH** 0 986 044 290, 9 120 335 000, 9 120 335 001 **HC-PARTS** JA 1162 IR **NISSAN** 23100-9C600, 23100-D9709, 23100-D9710 **VALEO** 437778	**NISSAN** SERENA, VANETTE CARGO

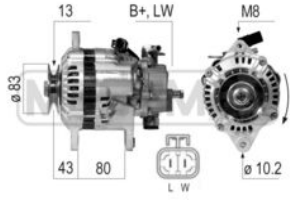
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 94, Belts: Without V-belt, Distance from pulley to alternator [mm]: 41, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+S,L, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

210453A	Alternator 	**BOSCH** 6 033 GB5 007, 6 033 GB5 009, 9 120 335 002 **HC-PARTS** JA 1525 IR **NISSAN** 23100-7C000, 23100-7C001	**NISSAN** SERENA, VANETTE CARGO

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 94, Belts: Without V-belt, Distance from pulley to alternator [mm]: 42, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+D+, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

210454A	Alternator 	**BOSCH** 6 033 GB4 021, 9 120 334 633, 9 120 334 634, 9 120 334 638, 9 120 334 641 **HC-PARTS** JA 1527 IR **NISSAN** 23100-69T02, 23100-69T03, 23100-69T04, 23100-69T15	**NISSAN** TRADE

Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 84, Belts: Without V-belt, Distance from pulley to alternator [mm]: 44, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+D+W+, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

210456A	Alternator 	**BOSCH** 0 986 049 730, 6 033 GB4 018, 9 120 334 642 **DAF** 1516879R **HC-PARTS** JA 1603 IR **NISSAN** 23100-69T10, 23100-69T20	**NISSAN** ATLEON, TRADE

Alternator Charge Current [A]: 75, Belt Pulley Ø [mm]: 83, Belts: Without V-belt, Distance from pulley to alternator [mm]: 43, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+LW, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

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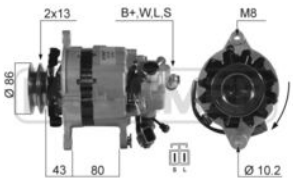
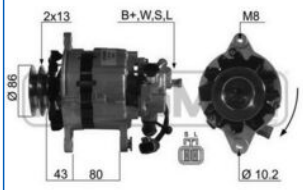
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210457A	Alternator 	**BOSCH** 9 120 334 625, 9 120 334 626 **HC-PARTS** JA 867 IR **NISSAN** 23100-G9903	**NISSAN** PATROL

Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 86, Belts: Without V-belt, Distance from pulley to alternator [mm]: 43, Number of grooves: 1,
Number of mounting bores: 2, Plug Type ID: B+WLS, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

210458A	Alternator 	**BOSCH** 0 986 045 930, 9 120 334 635 **HC-PARTS** JA 1421 IR **NISSAN** 23100-G9904	**NISSAN** PATROL

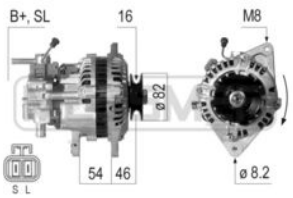
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 86, Belts: Without V-belt, Distance from pulley to alternator [mm]: 43, Number of grooves: 1,
Number of mounting bores: 2, Plug Type ID: B+WSL, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

210459	Alternator 	**FORD** 1376671, 5T1U 10300 AA	**FORD** TRANSIT CONNECT

Alternator Charge Current [A]: 125, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 42, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+LSDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation,
Vehicle Equipment: for vehicles without air conditioning, Voltage [V]: 14

210460	Alternator 	**FORD** 1376672, 5T1U 10300 BA	**FORD** TRANSIT CONNECT

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 78, Distance from pulley to alternator [mm]: 62, Extended description: OEM,
Number of mounting bores: 2, Plug Type ID: B+LSDFM, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210461A	Alternator 	**HC-PARTS** JA 1184 IR **MITSUBISHI** A003T07483, A3T07483, MD162964	**MITSUBISHI** PAJERO

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 82, Belts: Without V-belt, Distance from pulley to alternator [mm]: 46, Number of grooves: 1,
Number of mounting bores: 2, Plug Type ID: B+SL, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

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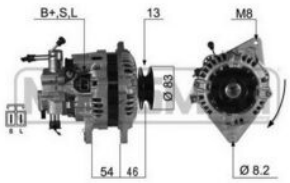
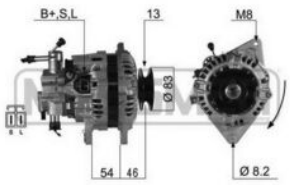
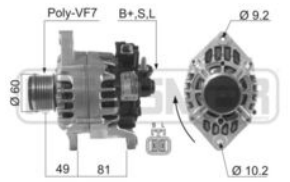
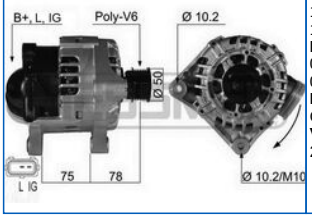
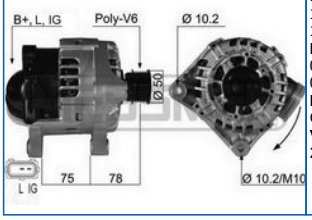
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210462	Alternator 	**BOSCH** 0 986 042 281 **HC-PARTS** JA 878 IR **MITSUBISHI** A003T08183, A3T08183, MD160671, MD160671R	**MITSUBISHI** PAJERO
Alternator Charge Current [A]: 75, Belt Pulley Ø [mm]: 83, Belts: Without V-belt, Distance from pulley to alternator [mm]: 46, Extended description: OEM, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+SL, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14			
210462A	Alternator 	**BOSCH** 0 986 042 281 **HC-PARTS** JA 878 IR **MITSUBISHI** A003T08183, A3T08183, MD160671, MD160671R	**MITSUBISHI** PAJERO
Alternator Charge Current [A]: 75, Belt Pulley Ø [mm]: 83, Belts: Without V-belt, Distance from pulley to alternator [mm]: 46, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+SL, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14			
210463	Alternator 	**HC-PARTS** JA 1602 IR **HITACHI** LR19-0745, LR190 745C, LR19-0752 **NISSAN** 23100-VC100	**NISSAN** PATROL, TERANO
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 49, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+SL, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210464	Alternator 	**BMW** 12 31 7 501 593, 12 31 7 501 595, 12 31 7 501 597, 12 31 7 501 599, 12 31 7 501 688, 12 31 7 501 690, 12 31 7 501 755 **BOSCH** 0 124 515 050, 0 124 515 052, 0 986 041 810, 0 986 041 817 **HC-PARTS** CA 1591 IR **VALEO** 2542377, 437367, 439398, 746124, 746924, SG12B029	**BMW** 3, 5, 7, X5, Z3
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 78, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LIG, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210464A	Alternator 	**BMW** 12 31 7 501 593, 12 31 7 501 595, 12 31 7 501 597, 12 31 7 501 599, 12 31 7 501 688, 12 31 7 501 690, 12 31 7 501 755 **BOSCH** 0 124 515 050, 0 124 515 052, 0 986 041 810, 0 986 041 817 **HC-PARTS** CA 1591 IR **VALEO** 2542377, 437367, 439398, 746124, 746924, SG12B029	**BMW** 3, 5, 7, X5, Z3
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 78, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LIG, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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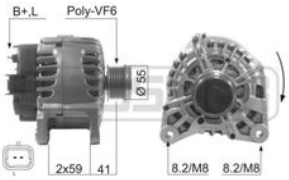
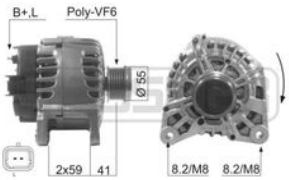
210467	Alternator 	**BOSCH** 0 986 081 270 **HC-PARTS** CA 1662 IR **RENAULT** 77 11 134 758, 82 00 112 065 **VALEO** 2542573, 437361, 439394, 747064, SG12B055	**RENAULT** LAGUNA

Alternator Charge Current [A]: 125, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 41, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210467A	Alternator 	**BOSCH** 0 986 081 270 **HC-PARTS** CA 1662 IR **RENAULT** 77 11 134 758, 82 00 112 065 **VALEO** 2542573, 437361, 439394, 747064, SG12B055	**RENAULT** LAGUNA

Alternator Charge Current [A]: 125, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 41, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210469	Alternator 	**BOSCH** 0 124 525 050, 0 124 525 091, 0 124 525 092, 0 124 525 525, 0 986 045 340, 0 986 045 347, 0 986 048 180 **HC-PARTS** CA 1782 IR **MERCEDES-BENZ** A H V W00 0154 0102, A HVW0001540102, H V W00 0154 0102 **VALEO** 2542898, 437454, 437526, 439489, 439534, 439608, 439664, 440240, 440249, 746099, 746899, 839079, TG14C011, TG14C015, TG14C016, TG14C023, TG14C026 **VM** 3.852.2326F **VW** 03L 903 023 F, 03L 903 023 FX, 06F 903 023 C, 06F 903 023 CX, 06F 903 023 F, 06F 903 023 FX, 06F 903 023 H, 06F 903 023 HX, 06F 903 023 J, 3L9 030 23F	**AUDI** A1, A1 Sportback, A3, A3 Sportback, A4, A4 B7 Convertible, TT **SEAT** ALHAMBRA, ALTEA, ALTEA XL, EXEO, EXEO ST, IBIZA, IBIZA SPORTCOUPE, LEON, TOLEDO **SKODA** FABIA, OCTAVIA, RAPID, ROOMSTER, SUPERB, YETI **VW** BEETLE, CADDY, CC, CRAFTER, EOS, GOLF, JETTA, PASSAT, PASSAT ALLTRACK, POLO, SCIROCCO, SHARAN, TIGUAN, TOURAN, TRANSPORTER, TRANSPORTER MULTIVAN

Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 48, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210469A	Alternator 	**BOSCH** 0 124 525 050, 0 124 525 091, 0 124 525 092, 0 124 525 525, 0 986 045 340, 0 986 045 347, 0 986 048 180 **HC-PARTS** CA 1782 IR **MERCEDES-BENZ** A H V W00 0154 0102, A HVW0001540102, H V W00 0154 0102 **VALEO** 2542898, 437454, 437526, 439489, 439534, 439608, 439664, 440240, 440249, 746099, 746899, 839079, TG14C011, TG14C015, TG14C016, TG14C023, TG14C026 **VM** 3.852.2326F **VW** 03L 903 023 F, 03L 903 023 FX, 06F 903 023 C, 06F 903 023 CX, 06F 903 023 F, 06F 903 023 FX, 06F 903 023 H, 06F 903 023 HX, 06F 903 023 J, 3L9 030 23F	**AUDI** A1, A1 Sportback, A3, A3 Sportback, A4, A4 B7 Convertible, TT **SEAT** ALHAMBRA, ALTEA, ALTEA XL, EXEO, EXEO ST, IBIZA, IBIZA SPORTCOUPE, LEON, TOLEDO **SKODA** FABIA, OCTAVIA, RAPID, ROOMSTER, SUPERB, YETI **VW** BEETLE, CADDY, CC, CRAFTER, EOS, GOLF, JETTA, PASSAT, PASSAT ALLTRACK, POLO, SCIROCCO, SHARAN, TIGUAN, TOURAN, TRANSPORTER, TRANSPORTER MULTIVAN

Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 48, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210470	Alternator 	**BOSCH** 0 986 049 061 **CITROËN** 5702 C0, 5702 C1, 5705 AF, 5705 EV **CITROËN/PEUGEOT** 5702 C0, 5702 C1, 5705 AF, 5705 EV **FIAT** 500371244 **HC-PARTS** CA 1643 IR **IVECO** 500371244 **PEUGEOT** 5702 C0, 5702 C1, 5705 AF, 5705 EV **VALEO** 437349, 439339, 746090, 746890, 839062, SG12B040	**CITROËN** JUMPER **FIAT** DUCATO **PEUGEOT** BOXER

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 66, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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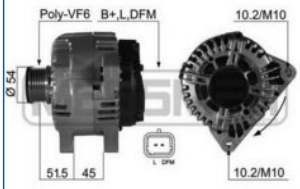
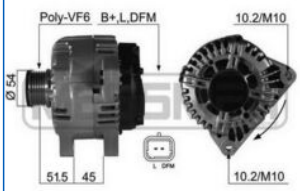
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210470A	Alternator 	**BOSCH** 0 986 049 061 **CITROËN** 5702 C0, 5702 C1, 5705 AF, 5705 EV **CITROËN/PEUGEOT** 5702 C0, 5702 C1, 5705 AF, 5705 EV **FIAT** 500371244 **HC-PARTS** CA 1643 IR **IVECO** 500371244 **PEUGEOT** 5702 C0, 5702 C1, 5705 AF, 5705 EV **VALEO** 437349, 439339, 746090, 746890, 839062, SG12B040	**CITROËN** JUMPER **FIAT** DUCATO **PEUGEOT** BOXER

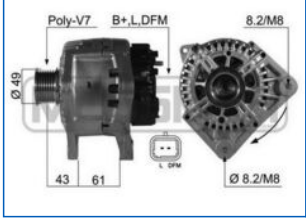
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 66, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210471	Alternator 	**BOSCH** 0 124 525 035, 0 986 046 240, 1 986 A00 532, F 042 301 108 **CITROËN** 5702 AR, 5702 E0, 5702 E1, 5702 E2, 5702 E3, 5705 AR, 5705 AS, 5705 EX, 5705 EY, 5705 NH, 96 463 217 80, 96 463 218, 96 463 218 80, 96 656 177 80 **CITROËN/PEUGEOT** 5702 AR, 5702 E0, 5702 E1, 5702 E2, 5702 E3, 5705 AR, 5705 AS, 5705 EX, 5705 EY, 5705 NH, 96 463 217 80, 96 463 218, 96 463 218 80, 96 656 177 80 **FIAT** 71732307, 71733552, 7794970, 9644103580, 9646065480, 9646065488, 9646321780, 9646321880 **HC-PARTS** CA 1761 IR **PEUGEOT** 5702 AR, 5702 E0, 5702 E1, 5702 E2, 5702 E3, 5705 AR, 5705 AS, 5705 EX, 5705 EY, 5705 NH, 96 463 217 80, 96 463 218, 96 463 218 80, 96 656 177 80 **SUZUKI** 31400-69K00 **VALEO** 2542615, 2542725, 437458, 437471, 439502, 439674, 440186, 440260, 605546, 746032, 746832, 839028, A14VI48, SG15S024, TG15C020, TG15C028, TG15C053, TG15C118, TG15C127, TG15C134	**CITROËN** BERLINGO, C2, C3, C3 PICASSO, C4, C4 GRAND PICASSO, C4 PICASSO, C5, C8, JUMPER, JUMPY, XSARA PICASSO **FIAT** DUCATO, SCUDO, ULYSSE **LANCIA** PHEDRA, ZETA **PEUGEOT** 1007, 206, 207, 3008, 307, 308, 406, 407, 5008, 607, 807, BIPPER, BOXER, EXPERT, PARTNER

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 45, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

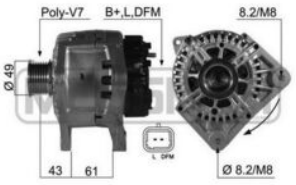
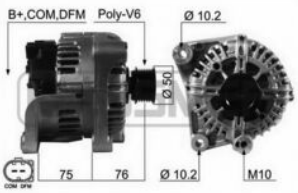
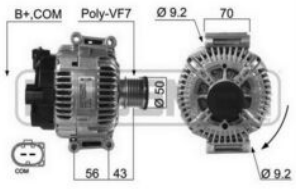
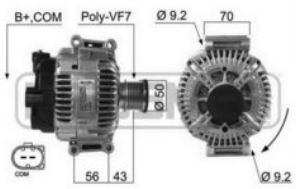
210471A	Alternator 	**BOSCH** 0 124 525 035, 0 986 046 240, 1 986 A00 532, F 042 301 108 **CITROËN** 5702 AR, 5702 E0, 5702 E1, 5702 E2, 5702 E3, 5705 AR, 5705 AS, 5705 EX, 5705 EY, 5705 NH, 96 463 217 80, 96 463 218, 96 463 218 80, 96 656 177 80 **CITROËN/PEUGEOT** 5702 AR, 5702 E0, 5702 E1, 5702 E2, 5702 E3, 5705 AR, 5705 AS, 5705 EX, 5705 EY, 5705 NH, 96 463 217 80, 96 463 218, 96 463 218 80, 96 656 177 80 **FIAT** 71732307, 71733552, 7794970, 9644103580, 9646065480, 9646065488, 9646321780, 9646321880 **HC-PARTS** CA 1761 IR **PEUGEOT** 5702 AR, 5702 E0, 5702 E1, 5702 E2, 5702 E3, 5705 AR, 5705 AS, 5705 EX, 5705 EY, 5705 NH, 96 463 217 80, 96 463 218, 96 463 218 80, 96 656 177 80 **SUZUKI** 31400-69K00 **VALEO** 2542615, 2542725, 437458, 437471, 439502, 439674, 440186, 440260, 605546, 746032, 746832, 839028, A14VI48, SG15S024, TG15C020, TG15C028, TG15C053, TG15C118, TG15C127, TG15C134	**CITROËN** BERLINGO, C2, C3, C3 PICASSO, C4, C4 GRAND PICASSO, C4 PICASSO, C5, C8, JUMPER, JUMPY, XSARA PICASSO **FIAT** DUCATO, SCUDO, ULYSSE **LANCIA** PHEDRA, ZETA **PEUGEOT** 1007, 206, 207, 3008, 307, 308, 406, 407, 5008, 607, 807, BIPPER, BOXER, EXPERT, PARTNER

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 45, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210472	Alternator 	**BOSCH** 0 986 080 330, F 042 205 217 **HC-PARTS** CA 1768 IR **RENAULT** 77 11 135 332, 82 00 086 161, 82 00 290 215, 82 00 495 294, 82 00 667 618 **VALEO** 437439, 439479, 746097, 746897, TG11C010, TG11C022, TG11C049, TG11C061	**RENAULT** GRAND SCENIC, LAGUNA, MEGANE, SCENIC

Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 43, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210472A	Alternator 	**BOSCH** 0 986 080 330, F 042 205 217 **HC-PARTS** CA 1768 IR **RENAULT** 77 11 135 332, 82 00 086 161, 82 00 290 215, 82 00 495 294, 82 00 667 618 **VALEO** 437439, 439479, 746097, 746897, TG11C010, TG11C022, TG11C049, TG11C061	**RENAULT** GRAND SCENIC, LAGUNA, MEGANE, SCENIC
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 43, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210473A	Alternator 	**BOSCH** 0 986 049 450 **HC-PARTS** CA 1767 IR **RENAULT** 77 11 134 926, 82 00 138 269, 82 00 290 220, 82 00 495 269, 82 00 667 617 **VALEO** 2542637, 2542637B, 2542819, 2542819B, 2542819C, 2543343, 2543343A, 2543596, 2543596A, 2543596B, 437433, 439474, 634752, SG15L013, SG15L020, SG15L027, SG15L034, SG15L035	**RENAULT** ESPACE, GRAND SCENIC, LAGUNA, MEGANE, SCENIC
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 49, Cooling Type: Water-cooled, Distance from pulley to alternator [mm]: 43,5, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210474A	Alternator 	**BMW** 12 31 7 519 721, 12 31 7 521 135, 12 31 7 521 136, 12 31 7 521 137, 12 31 7 521 138, 12 31 7 546 284, 12 31 7 546 285 **BOSCH** 0 124 525 026, 0 124 525 080, 0 986 046 220, 0 986 046 227, 0 986 047 400 **HC-PARTS** CA 1825 IR **VALEO** 2543292, 437451, 439486, 642802, TG15C018	**BMW** 3, 5, 7, X3, Z4
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 76, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+COM,DFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210475	Alternator 	**CHRYSLER** 4801250AA, 4801250AB, 4801250AC, 4801250AD **HC-PARTS** CA 2108 IR **MERCEDES-BENZ** 642 154 02 02, 642 154 04 02, A 642 154 02 02, A 642 154 04 02 **VALEO** 2542989, 2542989A, 2543289, 2543289A, 437539, 439546, TG17C028, TG17C030, TG17C030B	**CHRYSLER** 300 C **JEEP** COMMANDER, GRAND CHEROKEE **MERCEDES-BENZ** A-CLASS, C-CLASS, CLK, CLS, E-CLASS, G-CLASS, GL-CLASS, GLK-CLASS, M-CLASS, R-CLASS, SPRINTER, VIANO, VITO
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 43, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210475A	Alternator 	**CHRYSLER** 4801250AA, 4801250AB, 4801250AC, 4801250AD **HC-PARTS** CA 2108 IR **MERCEDES-BENZ** 642 154 02 02, 642 154 04 02, A 642 154 02 02, A 642 154 04 02 **VALEO** 2542989, 2542989A, 2543289, 2543289A, 437539, 439546, TG17C028, TG17C030, TG17C030B	**CHRYSLER** 300 C **JEEP** COMMANDER, GRAND CHEROKEE **MERCEDES-BENZ** A-CLASS, C-CLASS, CLK, CLS, E-CLASS, G-CLASS, GL-CLASS, GLK-CLASS, M-CLASS, R-CLASS, SPRINTER, VIANO, VITO
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 43, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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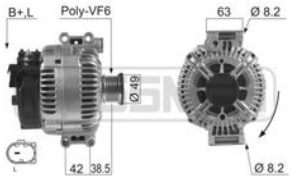
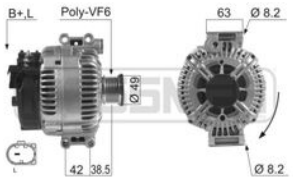
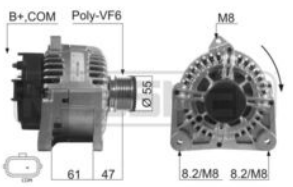
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210476	Alternator 	**ALPINA** 12317525376 **BMW** 12 31 7 521 178, 12 31 7 525 376, 12 31 7 551 256, 12 31 7 555 926 **BOSCH** 0 121 715 012, 0 121 715 112, 0 986 048 820, 0 986 048 827, 0 986 084 170, 0 986 UR0 547 **HC-PARTS** CA1953IR **VALEO** 2542720, 437557, 439560, 747070, TG17C015, TG17C015ABCDEF	**ALPINA** D3 **BMW** 1, 3, 5, 6, 7, X1, X3, X5, Z4

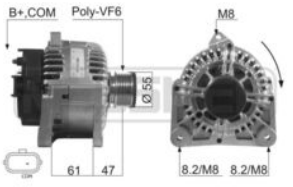
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 36,5, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210476A	Alternator 	**ALPINA** 12317525376 **BMW** 12 31 7 521 178, 12 31 7 525 376, 12 31 7 551 256, 12 31 7 555 926 **BOSCH** 0 121 715 012, 0 121 715 112, 0 986 048 820, 0 986 048 827, 0 986 084 170, 0 986 UR0 547 **HC-PARTS** CA1953IR **VALEO** 2542720, 437557, 439560, 747070, TG17C015, TG17C015ABCDEF	**ALPINA** D3 **BMW** 1, 3, 5, 6, 7, X1, X3, X5, Z4

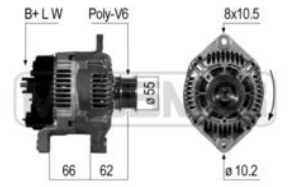
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 36,5, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210477	Alternator 	**BOSCH** 0 124 425 037, 0 124 425 071, 0 124 425 093, 0 124 425 111, 0 124 425 115, 0 986 049 030, 0 986 080 710 **HC-PARTS** CA 1975 IR **RENAULT** 23 10 085 78R, 77 01 475 896, 77 01 476 812, 77 11 368 380, 77 11 368 719, 82 00 390 675, 82 00 410 681, 82 00 660 033, 82 00 667 614, 82 00 772 726 **VALEO** 439593, 440068, 605275, 640533, 746159, 746959, 839077, TG11C041, TG11C066, TG11C069	**DACIA** LOGAN **PEUGEOT** 307, 308 **RENAULT** CLIO, FLUENCE, GRAND SCENIC, KANGOO, LAGUNA, LOGAN, MEGANE, MEGANE Scenic, MODUS, SCENIC, THALIA, TWINGO, WIND

Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 47, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Supersedes article: 209071, Voltage [V]: 14

210477A	Alternator 	**BOSCH** 0 124 425 037, 0 124 425 071, 0 124 425 093, 0 124 425 111, 0 124 425 115, 0 986 049 030, 0 986 080 710 **HC-PARTS** CA 1975 IR **RENAULT** 23 10 085 78R, 77 01 475 896, 77 01 476 812, 77 11 368 380, 77 11 368 719, 82 00 390 675, 82 00 410 681, 82 00 660 033, 82 00 667 614, 82 00 772 726 **VALEO** 439593, 440068, 605275, 640533, 746159, 746959, 839077, TG11C041, TG11C066, TG11C069	**DACIA** LOGAN **PEUGEOT** 307, 308 **RENAULT** CLIO, FLUENCE, GRAND SCENIC, KANGOO, LAGUNA, LOGAN, MEGANE, MEGANE Scenic, MODUS, SCENIC, THALIA, TWINGO, WIND

Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 47, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Supersedes article: 209071A, Voltage [V]: 14

210478	Alternator 	**BOSCH** 0 986 042 041 **GENERAL MOTORS** 44 03 215, 45 00 045, 91 11 215, 91 60 345, R1 030 105 **HC-PARTS** CA 1434 IR **OPEL** 44 03 215, 45 00 045 **RENAULT** 77 00 300 408, 77 11 134 618 **VALEO** 436743, 439216, 746112, 746912, A13VI179	**OPEL** ARENA, MOVANO **RENAULT** MASTER, TRAFIC **VAUXHALL** ARENA, MOVANO

Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 62, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LW, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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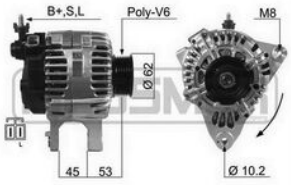
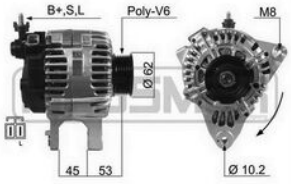
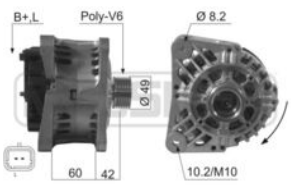
210479	Alternator 	**BOSCH** 0 986 CR0 250, 0 986 UR0 250 **HYUNDAI** 37300-37110, 37300-37150, 37300-37250, 37300-37400, 37300-37405 **VALEO** 437221, 437488, 439295, 439344, 600027, 600167, A0002605485, A0002605488, A0002605489, A0002655010, A0002655516, TG11C024	**HYUNDAI** COUPE, HIGWAY VAN, SANTA FE, SONATA, TRAJET, TUSCON, XG **KIA** MAGENTIS

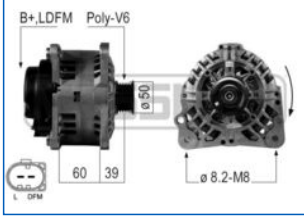
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 62, Distance from pulley to alternator [mm]: 53, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+SL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210479A	Alternator 	**BOSCH** 0 986 CR0 250, 0 986 UR0 250 **HYUNDAI** 37300-37110, 37300-37150, 37300-37250, 37300-37400, 37300-37405 **VALEO** 437221, 437488, 439295, 439344, 600027, 600167, A0002605485, A0002605488, A0002605489, A0002655010, A0002655516, TG11C024	**HYUNDAI** COUPE, HIGWAY VAN, SANTA FE, SONATA, TRAJET, TUSCON, XG **KIA** MAGENTIS

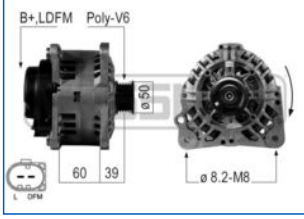
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 62, Distance from pulley to alternator [mm]: 53, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+SL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210480	Alternator 	**BOSCH** 0 986 045 110, 0 986 045 111, 0 986 045 113 **GENERAL MOTORS** 44 11 072, 44 31 557, 93 160 230, 93 160 649, 93 161 788 **HC-PARTS** CA 1829 IR **NISSAN** 23100-00QAR **OPEL** 44 11 072, 44 31 557, 93 161 788 **RENAULT** 77 00 427 473, 77 11 135 072, 82 00 153 710, 82 00 495 278, 82 00 690 194 **VALEO** 2542639, 437424, 439467, 747065, SG9B053, SG9B089, SG9B106, SG9B108	**NISSAN** PRIMASTAR **OPEL** VIVARO **RENAULT** LAGUNA, TRAFIC, VEL SATIS **VAUXHALL** VIVARO

Alternator Charge Current [A]: 95, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 42, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210481	Alternator 	**BOSCH** 0 986 048 891, 0 986 049 101 **HC-PARTS** CA 1675 IR, CA1755IR **VALEO** 2542746, 437444, 439481, 439482, 542746, 747035, A542746A, SG9B057 **VW** 03D 903 025 H, 03D 903 025 HX, 03D 903 025 J, 03D 903 025 JX, 3D9 030 25H, 3D9 030 25H X, 3D9 030 25J, 3D9 030 25J X	**SEAT** CORDOBA, IBIZA, IBIZA SPORTCOUPE, TOLEDO **SKODA** FABIA, RAPID, ROOMSTER **VW** FOX, POLO

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 39, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210481A	Alternator 	**BOSCH** 0 986 048 891, 0 986 049 101 **HC-PARTS** CA 1675 IR, CA1755IR **VALEO** 2542746, 437444, 439481, 439482, 542746, 747035, A542746A, SG9B057 **VW** 03D 903 025 H, 03D 903 025 HX, 03D 903 025 J, 03D 903 025 JX, 3D9 030 25H, 3D9 030 25H X, 3D9 030 25J, 3D9 030 25J X	**SEAT** CORDOBA, IBIZA, IBIZA SPORTCOUPE, TOLEDO **SKODA** FABIA, RAPID, ROOMSTER **VW** FOX, POLO

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 39, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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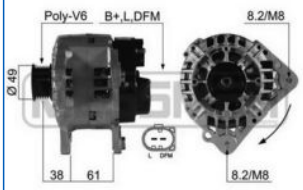
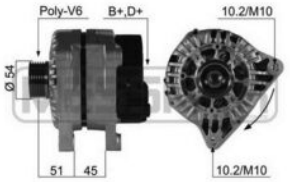
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210482	Alternator	**BOSCH** 0 986 048 891, 0 986 049 101 **HC-PARTS** CA1675IR, CA 1755 IR **VALEO** 437445, 439481, 439482, 747035, SG8B026 **VW** 03D 903 025 H, 03D 903 025 HX, 03D 903 025 J, 03D 903 025 JX, 3D9 030 25H, 3D9 030 25H X, 3D9 030 25J, 3D9 030 25J X	**SEAT** CORDOBA, IBIZA, IBIZA SPORTCOUPE, TOLEDO **SKODA** FABIA, RAPID, ROOMSTER **VW** FOX, POLO



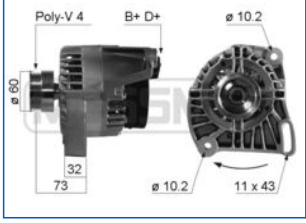
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 38, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210483	Alternator	**BOSCH** 0 986 080 530 **CITROËN** 5705 2D, 5705 4Y, 5705 4Z, 5705 FY, 96 237 279 80, 96 357 729 80 **CITROËN/PEUGEOT** 5705 2D, 5705 4Y, 5705 4Z, 5705 FY, 96 237 279 80, 96 357 729 80 **FIAT** 71719944, 9622410680 **HC-PARTS** CA 1646 IR **MITSUBISHI** A003TA6491, A003TB0891, A3TA6491, A3TA6491A, A3TB0891, A3TB0891A, A3TB0891B **PEUGEOT** 5705 2D, 5705 4Y, 5705 4Z, 5705 FY, 96 237 279 80, 96 357 729 80 **VALEO** 437465, 439435, 747014, SG12S055	**CITROËN** BERLINGO, C5, EVASION, JUMPER, JUMPY, XANTIA, XSARA, XSARA PICASSO **FIAT** DUCATO, SCUDO, ULYSSE **LANCIA** ZETA **PEUGEOT** 206, 306, 307, 406, 607, 806, BOXER, EXPERT, PARTNER



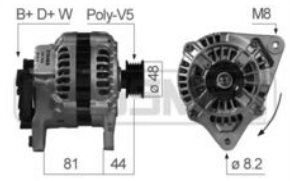
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 51, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210485A	Alternator	**FIAT** 46231692, 46437412 **HC-PARTS** CA 1349 IR	**FIAT** BRAVA, BRAVO, MAREA, PALIO, PUNTO, SIENA, STRADA **LANCIA** Y



Alternator Charge Current [A]: 65, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 73, Number of grooves: 4, Number of mounting bores: 3, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210486A	Alternator	**HC-PARTS** CA 1488 IR **ROVER** GNU 2521, YLE 101790	**ROVER** MINI



Alternator Charge Current [A]: 65, Belt Pulley Ø [mm]: 48, Distance from pulley to alternator [mm]: 44, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210488A	Alternator	**HC-PARTS** CA 1626 IR **VW** 047 903 015 M, 443 113 516 591	**SKODA** FAVORIT, FELICIA



Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 41, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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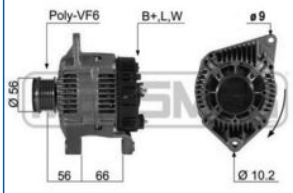
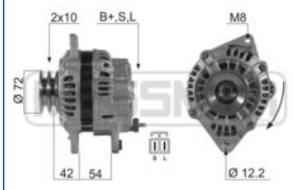
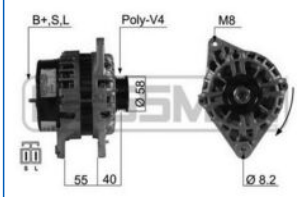
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210490A	Alternator 	**BOSCH** 0 986 042 141 **HC-PARTS** CA 1303 IR **RENAULT** 77 00 106 501, 77 00 422 143, 77 00 431 945, 77 11 134 258, 82 00 121 413 **VALEO** 2542315, 436735, 437198, 439208, 439282, A13VI254, A13VI292 **VOLVO** 8251635, 8601644	**RENAULT** ESPACE, LAGUNA, MEGANE, MEGANE Scenic, SCENIC **VOLVO** S40, V40
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 56, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LW, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210491	Alternator 	**BOSCH** 0 986 049 880 **HC-PARTS** JA 1376 IR **MITSUBISHI** A003T09198, A003T09199, A003TA3098, A003TA3098A, A003TB1399, A3T09198, A3T09199, A3TA3098, A3TA3098A, A3TB1399, MD200695, MD201837, ME201745, ME201837, ME202755 **VALEO** 437697	**MITSUBISHI** GALANT, PAJERO
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 72, Belts: Without V-belt, Distance from pulley to alternator [mm]: 42, Extended description: OEM, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+SL, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210491A	Alternator 	**BOSCH** 0 986 049 880 **HC-PARTS** JA 1376 IR **MITSUBISHI** A003T09198, A003T09199, A003TA3098, A003TA3098A, A003TB1399, A3T09198, A3T09199, A3TA3098, A3TA3098A, A3TB1399, MD200695, MD201837, ME201745, ME201837, ME202755 **VALEO** 437697	**MITSUBISHI** GALANT, PAJERO
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 72, Belts: Without V-belt, Distance from pulley to alternator [mm]: 42, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+SL, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210492	Alternator 	**HC-PARTS** JA 1788 IR **HYUNDAI** 37300-22600 **VALEO** 600044, A000B0391, AB175019, AB175054, AB175068, M37208, TA000A35201, TA000A39101	**HYUNDAI** ACCENT, COUPE, ELANTRA, GETZ, LANTRA, MATRIX, S COUPE, TRAJET **KIA** CARENS, CERATO, RIO, SPORTAGE **PROTON** PERSONA 300, PERSONA 400
Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 40, Extended description: OEM, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B+SL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210492A	Alternator 	**HC-PARTS** JA 1788 IR **HYUNDAI** 37300-22600 **VALEO** 600044, A000B0391, AB175019, AB175054, AB175068, M37208, TA000A35201, TA000A39101	**HYUNDAI** ACCENT, COUPE, ELANTRA, GETZ, LANTRA, MATRIX, S COUPE, TRAJET **KIA** CARENS, CERATO, RIO, SPORTAGE **PROTON** PERSONA 300, PERSONA 400
Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 40, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B+SL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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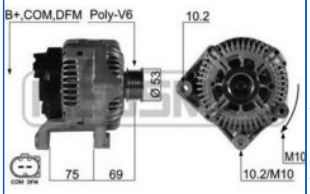
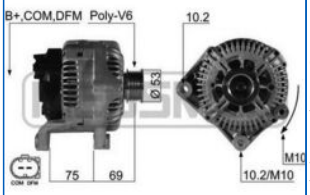
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210493A	Alternator 	**BOSCH** 0 986 049 221 **DENSO** 10421-0325, 104210-3250, 104210-3251, 104210-3252, 104210-3980, 104210-3981, DAN945 **TOYOTA** 27060-27070, 27060-27100	**TOYOTA** AVENSIS VERSO, COROLLA, PREVIA, RAV 4

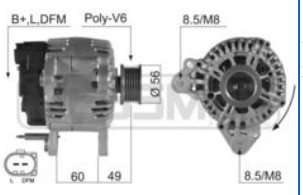
Alternator Charge Current [A]: 130, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 47, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+IGLSM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210495	Alternator 	**BMW** 12 31 7 788 821, 12 31 7 789 981, 12 31 7 789 984, 12 31 7 792 072, 12 31 7 797 521, 12 31 7 797 522, 12 31 7 799 204, 12 31 7 802 929, 12 31 8 517 261 **BOSCH** 0 986 080 350 **HC-PARTS** CA 1905 IR **VALEO** 2542611, 2543304, 437450, 437556, 439485, 439559, 439604, 746135, 746935, 839070, TG17C010, TG17C010B, TG17C011, TG17C048 **VOLVO** 12317799204, 12317802929, 12318517261	**BMW** 3, 5, 6, 7

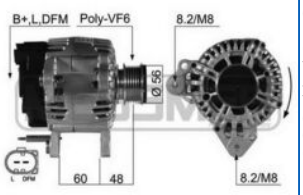
Alternator Charge Current [A]: 170, Belt Pulley Ø [mm]: 53, Distance from pulley to alternator [mm]: 69, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM,DFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210495A	Alternator 	**BMW** 12 31 7 788 821, 12 31 7 789 981, 12 31 7 789 984, 12 31 7 792 072, 12 31 7 797 521, 12 31 7 797 522, 12 31 7 799 204, 12 31 7 802 929, 12 31 8 517 261 **BOSCH** 0 986 080 350 **HC-PARTS** CA 1905 IR **VALEO** 2542611, 2543304, 437450, 437556, 439485, 439559, 439604, 746135, 746935, 839070, TG17C010, TG17C010B, TG17C011, TG17C048 **VOLVO** 12317799204, 12317802929, 12318517261	**BMW** 3, 5, 6, 7

Alternator Charge Current [A]: 170, Belt Pulley Ø [mm]: 53, Distance from pulley to alternator [mm]: 69, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM,DFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210496A	Alternator 	**BOSCH** 0 124 325 096, 0 124 325 129, 0 986 045 330 **HC-PARTS** CA 1818 IR **VALEO** 437469, 439500, TG11C016 **VW** 06F 903 023 B, 06F 903 023 BX, 06F 903 023 G, 06F 903 023 GX	**AUDI** A1, A1 Sportback, A3, A3 Sportback **SEAT** ALTEA, ALTEA XL, IBIZA, IBIZA SPORTCOUPE, LEON, TOLEDO **SKODA** OCTAVIA, RAPID **VW** AMAROK, CADDY, CRAFTER, EOS, GOLF, JETTA, PASSAT, POLO, TOURAN, TRANSPORTER, TRANSPORTER MULTIVAN

Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 49, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210497	Alternator 	**BOSCH** 0 124 325 083, 0 124 325 092, 0 124 325 130, 0 986 045 390, 0 986 045 397 **HC-PARTS** CA 1810 IR **VALEO** 437470, 439501, 747133, TG11C017 **VW** 06F 903 023 D, 06F 903 023 DX, 06F 903 023 E, 06F 903 023 EX, 6F9 030 23D, 6F9 030 23D X, 6F9 030 23E, 6F9 030 23E X	**AUDI** A1, A1 Sportback, A3, A3 Sportback **SEAT** ALTEA, ALTEA XL, IBIZA, IBIZA SPORTCOUPE, LEON, TOLEDO **SKODA** FABIA, OCTAVIA, RAPID, ROOMSTER, YETI **VW** AMAROK, BEETLE, CADDY, CRAFTER, EOS, GOLF, JETTA, MULTIVAN, PASSAT, POLO, TOURAN, TRANSPORTER, TRANSPORTER MULTIVAN

Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 48, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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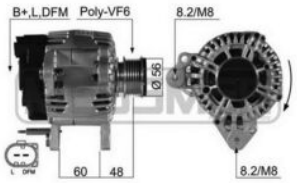
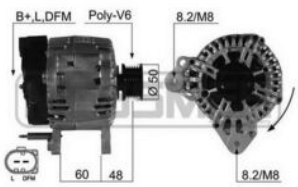
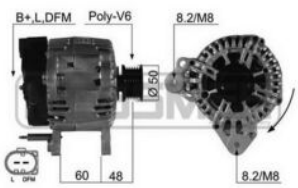
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210497A	Alternator 	**BOSCH** 0 124 325 083, 0 124 325 092, 0 124 325 130, 0 986 045 390, 0 986 045 397 **HC-PARTS** CA 1810 IR **VALEO** 437470, 439501, 747133, TG11C017 **VW** 06F 903 023 D, 06F 903 023 DX, 06F 903 023 E, 06F 903 023 EX, 6F9 030 23D, 6F9 030 23D X, 6F9 030 23E, 6F9 030 23E X	**AUDI** A1, A1 Sportback, A3, A3 Sportback **SEAT** ALTEA, ALTEA XL, IBIZA, IBIZA SPORTCOUPE, LEON, TOLEDO **SKODA** FABIA, OCTAVIA, RAPID, ROOMSTER, YETI **VW** AMAROK, BEETLE, CADDY, CRAFTER, EOS, GOLF, JETTA, MULTIVAN, PASSAT, POLO, TOURAN, TRANSPORTER, TRANSPORTER MULTIVAN

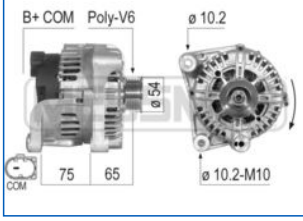
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 48, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210498	Alternator 	**BOSCH** 0 124 325 056, 0 124 325 081, 0 124 325 090, 0 124 325 127, 0 124 325 160, 0 986 045 300, 0 986 046 070 **HC-PARTS** CA 1729 IR **VALEO** 437502, 439511, 747040, TG11C014 **VW** 036 903 018 B, 036 903 018 BX, 036 903 024 D, 036 903 024 H, 036 903 024 HX, 036 903 024 J, 036 903 024 JX, 036 903 025 H, 036 903 026 J, 369 030 18B, 369 030 18B X, 369 030 24D, 369 030 24H, 369 030 24H X, 369 030 24J, 369 030 24J X, 369 030 25H, 369 030 26J	**AUDI** A2 **SEAT** ALTEA, ALTEA XL, CORDOBA, IBIZA, IBIZA SPORTCOUPE, LEON, TOLEDO **SKODA** FABIA, OCTAVIA, ROOMSTER **VW** BORA, CADDY, GOLF, LUPO, POLO

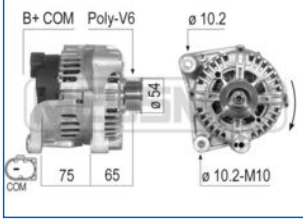
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 48, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210498A	Alternator 	**BOSCH** 0 124 325 056, 0 124 325 081, 0 124 325 090, 0 124 325 127, 0 124 325 160, 0 986 045 300, 0 986 046 070 **HC-PARTS** CA 1729 IR **VALEO** 437502, 439511, 747040, TG11C014 **VW** 036 903 018 B, 036 903 018 BX, 036 903 024 D, 036 903 024 H, 036 903 024 HX, 036 903 024 J, 036 903 024 JX, 036 903 025 H, 036 903 026 J, 369 030 18B, 369 030 18B X, 369 030 24D, 369 030 24H, 369 030 24H X, 369 030 24J, 369 030 24J X, 369 030 25H, 369 030 26J	**AUDI** A2 **SEAT** ALTEA, ALTEA XL, CORDOBA, IBIZA, IBIZA SPORTCOUPE, LEON, TOLEDO **SKODA** FABIA, OCTAVIA, ROOMSTER **VW** BORA, CADDY, GOLF, LUPO, POLO

Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 48, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210499	Alternator 	**ALPINA** 12317790548, 12317795620, 12317797520, 12317799181, 12318517262 **BMW** 12 31 7 790 548, 12 31 7 795 620, 12 31 7 797 519, 12 31 7 797 520, 12 31 7 799 180, 12 31 7 799 181, 12 31 7 802 471, 12 31 7 802 927, 12 31 8 517 262 **BOSCH** 0 986 080 580 **HC-PARTS** CA 1904 IR **VALEO** 200154, 437538, 439545, 439600, 440106, TG15C027, TG15C027B, TG15C073, TG15C093	**ALPINA** D3 **BMW** 1, 3, 5, 7

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 65, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210499A	Alternator 	**ALPINA** 12317790548, 12317795620, 12317797520, 12317799181, 12318517262 **BMW** 12 31 7 790 548, 12 31 7 795 620, 12 31 7 797 519, 12 31 7 797 520, 12 31 7 799 180, 12 31 7 799 181, 12 31 7 802 471, 12 31 7 802 927, 12 31 8 517 262 **BOSCH** 0 986 080 580 **HC-PARTS** CA 1904 IR **VALEO** 200154, 437538, 439545, 439600, 440106, TG15C027, TG15C027B, TG15C073, TG15C093	**ALPINA** D3 **BMW** 1, 3, 5, 7

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 65, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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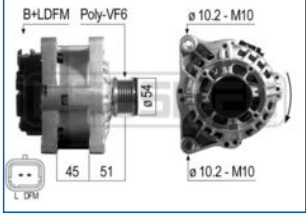
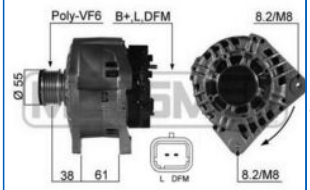
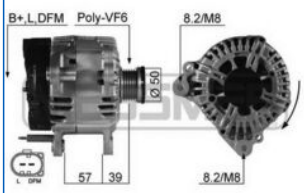
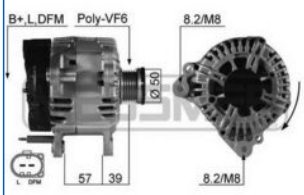
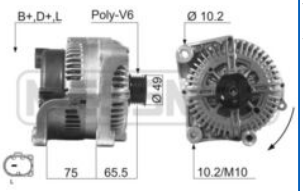
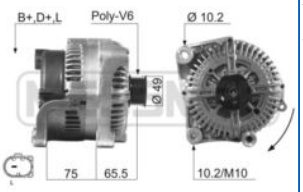
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210501A	Alternator 	**CITROËN** 5702 G9, 5705 CS **CITROËN/PEUGEOT** 5702 G9, 5705 CS **FIAT** 9649611280 **PEUGEOT** 5702 G9, 5705 CS **VALEO** 437550, 439553, TG10B024	**CITROËN** JUMPER **FIAT** DUCATO **PEUGEOT** BOXER
Alternator Charge Current [A]: 97, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 51, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210503	Alternator 	**BOSCH** 0 986 082 600, 0 986 084 060, F 000 BL0 703 **HC-PARTS** CA 1933 IR **RENAULT** 23 10 010 43R, 23 10 019 56R, 23 10 029 49R, 23 10 038 31R, 23 10 077 07R, 82 00 385 098, 82 00 537 415 **VALEO** 2543378, 437559, 439562, 439584, 439680, 440056, 440265, 747006, SG12B105, TG12C094	**DACIA** DOKKER, DUSTER, LODGY, LOGAN, LOGAN MCV, SANDERO **NISSAN** KUBISTAR **RENAULT** CAPTUR, CLIO, CLIO Grandtour, GRAND SCENIC, KANGOO, LAGUNA, LOGAN, MEGANE, SCENIC, THALIA, TWINGO
Alternator Charge Current [A]: 125, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 38, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210503A	Alternator 	**BOSCH** 0 986 082 600, 0 986 084 060, F 000 BL0 703 **HC-PARTS** CA 1933 IR **RENAULT** 23 10 010 43R, 23 10 019 56R, 23 10 029 49R, 23 10 038 31R, 23 10 077 07R, 82 00 385 098, 82 00 537 415 **VALEO** 2543378, 437559, 439562, 439584, 439680, 440056, 440265, 747006, SG12B105, TG12C094	**DACIA** DOKKER, DUSTER, LODGY, LOGAN, LOGAN MCV, SANDERO **NISSAN** KUBISTAR **RENAULT** CAPTUR, CLIO, CLIO Grandtour, GRAND SCENIC, KANGOO, LAGUNA, LOGAN, MEGANE, SCENIC, THALIA, TWINGO
Alternator Charge Current [A]: 125, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 38, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210504	Alternator 	**BOSCH** 0 124 525 093, 0 124 525 527, 0 986 080 600 **HC-PARTS** CA 1985 IR **VALEO** 437562, 439563, TG14C012, TG14C012P **VW** 03C 903 023 A, 03C 903 023 AX, 03C 903 023 C, 03C 903 023 CX	**AUDI** A1, A1 Sportback, A3, A3 Sportback **SEAT** ALTEA, ALTEA XL, IBIZA, IBIZA SPORTCOUPE, LEON **SKODA** FABIA, OCTAVIA, RAPID, SUPERB, YETI **VW** EOS, GOLF, JETTA, PASSAT, POLO, SCIROCCO, TIGUAN, TOURAN
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 39, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210504A	Alternator 	**BOSCH** 0 124 525 093, 0 124 525 527, 0 986 080 600 **HC-PARTS** CA 1985 IR **VALEO** 437562, 439563, TG14C012, TG14C012P **VW** 03C 903 023 A, 03C 903 023 AX, 03C 903 023 C, 03C 903 023 CX	**AUDI** A1, A1 Sportback, A3, A3 Sportback **SEAT** ALTEA, ALTEA XL, IBIZA, IBIZA SPORTCOUPE, LEON **SKODA** FABIA, OCTAVIA, RAPID, SUPERB, YETI **VW** EOS, GOLF, JETTA, PASSAT, POLO, SCIROCCO, TIGUAN, TOURAN
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 39, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

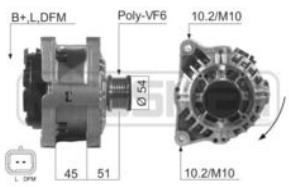
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210505	Alternator 	**BMW** 12 31 7 542 934, 12 31 7 542 935 **VALEO** 2543221D, 2543293A, 437498, 437579, 439510, 439566, TG17C017, TG17C035	**BMW** 5, 6, 7

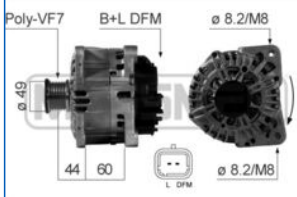
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 65,5, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+L, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210505A	Alternator 	**BMW** 12 31 7 542 934, 12 31 7 542 935 **VALEO** 2543221D, 2543293A, 437498, 437579, 439510, 439566, TG17C017, TG17C035	**BMW** 5, 6, 7

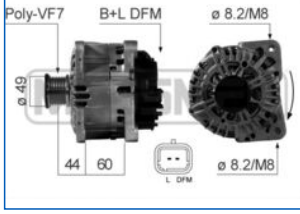
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 65,5, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+L, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210507A	Alternator 	**BOSCH** 0 986 080 190 **CITROËN** 5702 H0, 5705 CT, 5705 NA, 96 552 960 80, 96 557 337 80, 96 655 806 80 **CITROËN/PEUGEOT** 5702 H0, 5705 CT, 5705 NA, 96 552 960 80, 96 557 337 80, 96 655 806 80 **HC-PARTS** CA 1879 IR **PEUGEOT** 5702 H0, 5705 CT, 5705 NA, 96 552 960 80, 96 557 337 80, 96 655 806 80 **VALEO** 2542938A, 2607212A, 437584, 439568, 439694, 440279, 607212, 636734, 746950, TG9B026, TG9B044, TG9B066	**CITROËN** BERLINGO, JUMPER **FIAT** DUCATO **PEUGEOT** 207, BOXER, EXPERT, PARTNER

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 51, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210509	Alternator 	**BOSCH** 0 986 080 420 **HC-PARTS** CA 1959 IR **NISSAN** 23100-00Q0J **OPEL** 93 161 735 **RENAULT** 82 00 404 459 **VALEO** 2542966, 2542966B, 2542966D, 2542966E, 2542966F, 2542966G, 439576, 440034, TG15C058	**NISSAN** PRIMASTAR **OPEL** VIVARO **RENAULT** ESPACE, LAGUNA, TRAFIC, VEL SATIS **VAUXHALL** VIVARO

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 44, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210509A	Alternator 	**BOSCH** 0 986 080 420 **HC-PARTS** CA 1959 IR **NISSAN** 23100-00Q0J **OPEL** 93 161 735 **RENAULT** 82 00 404 459 **VALEO** 2542966, 2542966B, 2542966D, 2542966E, 2542966F, 2542966G, 439576, 440034, TG15C058	**NISSAN** PRIMASTAR **OPEL** VIVARO **RENAULT** ESPACE, LAGUNA, TRAFIC, VEL SATIS **VAUXHALL** VIVARO

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 44, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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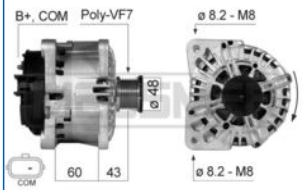
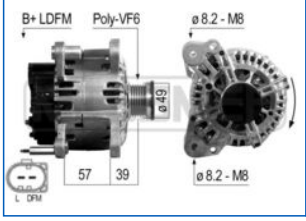
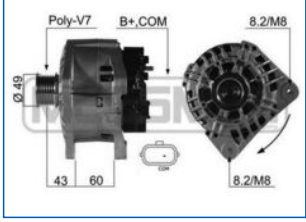
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210510	Alternator 	**HC-PARTS** CA 1936 IR **RENAULT** 23 10 000 24R, 77 11 368 440, 77 11 497 596, 82 00 404 461, 82 00 525 891, 82 00 725 683 **VALEO** 439577, 440035, 747069, S543597A, TG15C059, TG15C091, TG15C125	**NISSAN** KUBISTAR **RENAULT** GRAND SCENIC, MEGANE, SCENIC
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 48, Distance from pulley to alternator [mm]: 43, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210511	Alternator 	**BOSCH** 0 986 083 200 **HC-PARTS** CA 2043 IR **RENAULT** 77 11 368 385, 82 00 323 126, 82 00 667 607 **VALEO** 439578, 440036, 747079, TG11C027, TG11C063	**DACIA** DUSTER, LOGAN, SANDERO **RENAULT** CLIO, GRAND SCENIC, LAGUNA, LOGAN, MEGANE, SCENIC
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 47,5, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210511A	Alternator 	**BOSCH** 0 986 083 200 **HC-PARTS** CA 2043 IR **RENAULT** 77 11 368 385, 82 00 323 126, 82 00 667 607 **VALEO** 439578, 440036, 747079, TG11C027, TG11C063	**DACIA** DUSTER, LOGAN, SANDERO **RENAULT** CLIO, GRAND SCENIC, LAGUNA, LOGAN, MEGANE, SCENIC
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 47,5, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210512	Alternator 	**HC-PARTS** CA 1921 IR **VALEO** 439580, 440038, TG11C048 **VW** 03C 903 023 G, 03C 903 023 GX	**AUDI** A1, A1 Sportback, A3, A3 Sportback **SEAT** ALTEA, ALTEA XL, IBIZA, IBIZA SPORTCOUPE **SKODA** FABIA, OCTAVIA, RAPID **VW** GOLF, JETTA, PASSAT, POLO, TOURAN
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 39, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210513	Alternator 	**BOSCH** 0 986 084 100 **HC-PARTS** CA 2058 IR **RENAULT** 77 11 368 603, 77 11 368 619, 82 00 410 674, 82 00 667 611 **VALEO** 439587, 440059, 747022, SG12B124	**DACIA** DUSTER, LOGAN, SANDERO **RENAULT** CLIO, GRAND SCENIC, KANGOO, LOGAN, MEGANE, SCENIC, THALIA
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 43, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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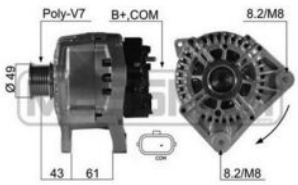
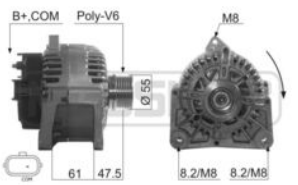
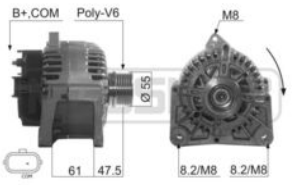
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210514	Alternator 	**HC-PARTS** CA 2057 IR **RENAULT** 77 11 368 602, 82 00 410 671, 82 00 667 610 **VALEO** 2543207, 2543563, 2543563B, 439588, 440060, 747038, TG11C040, TG11C065	**RENAULT** GRAND SCENIC, LAGUNA, MEGANE, SCENIC
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 43, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210514A	Alternator 	**HC-PARTS** CA 2057 IR **RENAULT** 77 11 368 602, 82 00 410 671, 82 00 667 610 **VALEO** 2543207, 2543563, 2543563B, 439588, 440060, 747038, TG11C040, TG11C065	**RENAULT** GRAND SCENIC, LAGUNA, MEGANE, SCENIC
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 43, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210515	Alternator 	**BOSCH** 0 986 080 800 **HC-PARTS** CA 2003 IR **RENAULT** 77 11 368 728, 82 00 410 669, 82 00 588 648, 82 00 667 619 **VALEO** 2543208, 2543439, 2543551, 439591, 440065, 747061, TG11C039, TG11C055, TG11C060	**PEUGEOT** 308 **RENAULT** CLIO, GRAND SCENIC, KANGOO, MEGANE, MODUS, SCENIC, TWINGO, WIND
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 47,5, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210515A	Alternator 	**BOSCH** 0 986 080 800 **HC-PARTS** CA 2003 IR **RENAULT** 77 11 368 728, 82 00 410 669, 82 00 588 648, 82 00 667 619 **VALEO** 2543208, 2543439, 2543551, 439591, 440065, 747061, TG11C039, TG11C055, TG11C060	**PEUGEOT** 308 **RENAULT** CLIO, GRAND SCENIC, KANGOO, MEGANE, MODUS, SCENIC, TWINGO, WIND
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 47,5, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210516	Alternator 	**BOSCH** 0 986 080 720 **HC-PARTS** CA 1977 IR **NISSAN** 23100-AX62B **VALEO** 2543488, 2543488A, 439595, 440074, TG8S024	**NISSAN** MICRA, NOTE
Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 50,5, Extended description: OEM, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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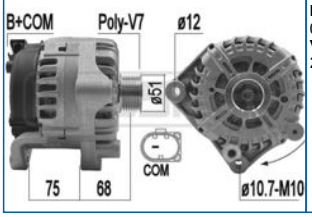
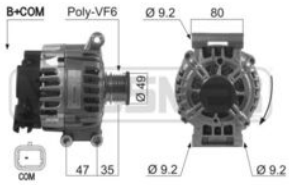
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210517	Alternator	**BMW** 12 31 7 533 469, 12 31 7 561 002 **BOSCH** 0 986 CR6 293, 0 986 UR6 293 **VALEO** 2543218, 439602, 440095, TG23C011	**BMW** X5



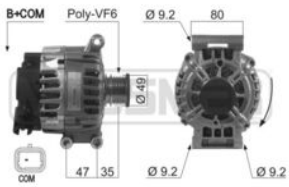
Alternator Charge Current [A]: 230, Belt Pulley Ø [mm]: 51, Distance from pulley to alternator [mm]: 68, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210519	Alternator	**BMW** 12 31 7 576 513, 12 31 7 576 514, 12 31 7 615 484, 12 31 7 619 254, 7 576 513, 7 576 514 **BOSCH** 0 986 082 570, 0 986 CR6 123, 0 986 UR6 123 **CITROËN** 5702 G4, 5702 J0, 5705 CZ, 5705 JW, 5705 KG **CITROËN/PEUGEOT** 5702 G4, 5702 J0, 5705 CZ, 5705 JW, 5705 KG **HC-PARTS** CA 1954 IR **MITSUBISHI** A003TG2581ZEB, A003TG3691, A003TG3691ZE, A003TG5281, A003TG5281ZE, A003TG5281ZEB, A003TG5282, A003TG5291, A003TG5291ZE, A3TG2581ZEB, A3TG3691, A3TG5281, A3TG5281ZE, A3TG5281ZEB, A3TG5282, A3TG5291, A3TG5291ZE **PEUGEOT** 5702 G4, 5702 J0, 5705 CZ, 5705 JW, 5705 KG **VALEO** 2543451, 2605106, 2605106A, 2605290, 439617, 440174, TG12C039, TG12C059, TG12C061, TG12C120	**CITROËN** BERLINGO, C3, C3 PICASSO, C4, C4 GRAND PICASSO, C4 PICASSO, C5, DS3, DS4, DS5 **MINI** MINI, MINI CLUBMAN, MINI COUNTRYMAN **PEUGEOT** 2008, 207, 208, 3008, 308, 5008, 508, PARTNER, RCZ



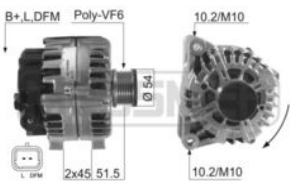
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 35, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210519A	Alternator	**BMW** 12 31 7 576 513, 12 31 7 576 514, 12 31 7 615 484, 12 31 7 619 254, 7 576 513, 7 576 514 **BOSCH** 0 986 082 570, 0 986 CR6 123, 0 986 UR6 123 **CITROËN** 5702 G4, 5702 J0, 5705 CZ, 5705 JW, 5705 KG **CITROËN/PEUGEOT** 5702 G4, 5702 J0, 5705 CZ, 5705 JW, 5705 KG **HC-PARTS** CA 1954 IR **MITSUBISHI** A003TG2581ZEB, A003TG3691, A003TG3691ZE, A003TG5281, A003TG5281ZE, A003TG5281ZEB, A003TG5282, A003TG5291, A003TG5291ZE, A3TG2581ZEB, A3TG3691, A3TG5281, A3TG5281ZE, A3TG5281ZEB, A3TG5282, A3TG5291, A3TG5291ZE **PEUGEOT** 5702 G4, 5702 J0, 5705 CZ, 5705 JW, 5705 KG **VALEO** 2543451, 2605106, 2605106A, 2605290, 439617, 440174, TG12C039, TG12C059, TG12C061, TG12C120	**CITROËN** BERLINGO, C3, C3 PICASSO, C4, C4 GRAND PICASSO, C4 PICASSO, C5, DS3, DS4, DS5 **MINI** MINI, MINI CLUBMAN, MINI COUNTRYMAN **PEUGEOT** 2008, 207, 208, 3008, 308, 5008, 508, PARTNER, RCZ



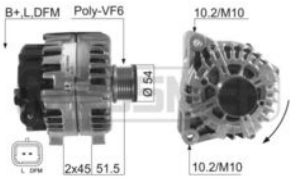
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 35, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210520	Alternator	**BOSCH** 0 986 080 660 **CITROËN** 56547528ON80, 57020000000, 5702 E7, 5702 F4, 5702 G2, 5702 K8, 5705 AX, 5705 EE, 5705 JF, 5705 NG, 96 463 882 80, 96 547 528 **CITROËN/PEUGEOT** 56547528ON80, 57020000000, 5702 E7, 5702 F4, 5702 G2, 5702 K8, 5705 AX, 5705 EE, 5705 JF, 5705 NG, 96 463 882 80, 96 547 528 **FIAT** 9646065180, 9661544880 **HC-PARTS** CA 1920 IR **MITSUBISHI** A004TJ0081, A004TJ0081A, A004TJ0081AM, A004TJ0084, A004TJ0084A, A004TJ0084AM, A004TJ0084B, A004TJ0084C, A4TJ0081, A4TJ0081A, A4TJ0081AM, A4TJ0084, A4TJ0084A, A4TJ0084AM, A4TJ0084B, A4TJ0084C, MM317603 **PEUGEOT** 56547528ON80, 57020000000, 5702 E7, 5702 F4, 5702 G2, 5702 K8, 5705 AX, 5705 EE, 5705 JF, 5705 NG, 96 463 882 80, 96 547 528 **VALEO** 439620, 439698, 440177, 440288, 747125, FG18S017, FG18S048	**CITROËN** BERLINGO, C4, C4 GRAND PICASSO, C4 PICASSO, C5, C6, C8, JUMPY **FIAT** SCUDO, ULYSSE **LANCIA** PHEDRA, ZETA **PEUGEOT** 307, 308, 407, 607, 807, EXPERT, PARTNER

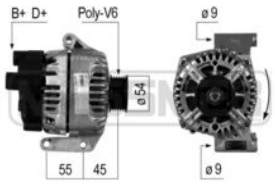


Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 51,5, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

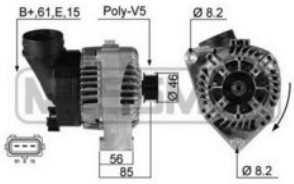
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210520A	Alternator 	**BOSCH** 0 986 080 660 **CITROËN** 56547528ON80, 57020000000, 5702 E7, 5702 F4, 5702 G2, 5702 K8, 5705 AX, 5705 EE, 5705 JF, 5705 NG, 96 463 882 80, 96 547 528 **CITROËN/PEUGEOT** 56547528ON80, 57020000000, 5702 E7, 5702 F4, 5702 G2, 5702 K8, 5705 AX, 5705 EE, 5705 JF, 5705 NG, 96 463 882 80, 96 547 528 **FIAT** 9646065180, 9661544880 **HC-PARTS** CA 1920 IR **MITSUBISHI** A004TJ0081, A004TJ0081A, A004TJ0081AM, A004TJ0084, A004TJ0084A, A004TJ0084AM, A004TJ0084B, A004TJ0084C, A4TJ0081, A4TJ0081A, A4TJ0081AM, A4TJ0084, A4TJ0084A, A4TJ0084AM, A4TJ0084B, A4TJ0084C, MM317603 **PEUGEOT** 56547528ON80, 57020000000, 5702 E7, 5702 F4, 5702 G2, 5702 K8, 5705 AX, 5705 EE, 5705 JF, 5705 NG, 96 463 882 80, 96 547 528 **VALEO** 439620, 439698, 440177, 440288, 747125, FG18S017, FG18S048	**CITROËN** BERLINGO, C4, C4 GRAND PICASSO, C4 PICASSO, C5, C6, C8, JUMPY **FIAT** SCUDO, ULYSSE **LANCIA** PHEDRA, ZETA **PEUGEOT** 307, 308, 407, 607, 807, EXPERT, PARTNER

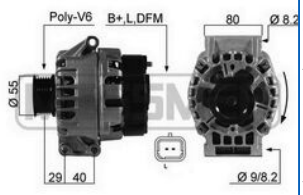
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 51,5, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210521	Alternator 	**FIAT** 51784848, 51984051 **VALEO** 439654, 440239, 747059, TG9S014, TG9S037	**FIAT** 500, DOBLO, FIORINO, GRANDE PUNTO, IDEA, LINEA, PALIO, PANDA, PUNTO, PUNTO EVO, QUBO, STRADA **LANCIA** MUSA, YPSILON

Alternator Charge Current [A]: 115, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 45, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

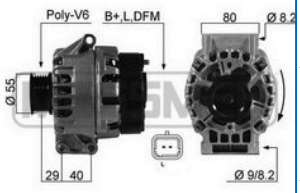
210522A	Alternator 	**BMW** 12 31 2 246 070, 12 31 2 246 572, 12 31 2 246 573 **HC-PARTS** CA 1400 IR **VALEO** 436665, 439093, A13VI150, NA528	**BMW** 5, 7

Alternator Charge Current [A]: 95, Belt Pulley Ø [mm]: 46, Distance from pulley to alternator [mm]: 85, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+61,E,15, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210523	Alternator 	**BOSCH** 0 986 080 220, F 042 205 167 **HC-PARTS** CA 1484 IR **MITSUBISHI** A001TA3792, A1TA3792 **NISSAN** 23100-00QAC **RENAULT** 77 00 101 279, 77 00 422 237, 77 00 432 331, 77 11 134 280, 82 00 103 744, 82 00 667 605, 82 00 834 604 **VALEO** 2541980, 2542342, 2542481, 436750, 437393, 439430, 747024, A11VI94, SG7S010, SG7S013, SG7S071 **VOLVO** 8253502	**DACIA** LOGAN, SANDERO **NISSAN** KUBISTAR **RENAULT** CLIO, ESPACE, KANGOO, LAGUNA, LOGAN, MEGANE, MEGANE Scenic, SCENIC, THALIA

Alternator Charge Current [A]: 75, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 29, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210523A	Alternator 	**BOSCH** 0 986 080 220, F 042 205 167 **HC-PARTS** CA 1484 IR **MITSUBISHI** A001TA3792, A1TA3792 **NISSAN** 23100-00QAC **RENAULT** 77 00 101 279, 77 00 422 237, 77 00 432 331, 77 11 134 280, 82 00 103 744, 82 00 667 605, 82 00 834 604 **VALEO** 2541980, 2542342, 2542481, 436750, 437393, 439430, 747024, A11VI94, SG7S010, SG7S013, SG7S071 **VOLVO** 8253502	**DACIA** LOGAN, SANDERO **NISSAN** KUBISTAR **RENAULT** CLIO, ESPACE, KANGOO, LAGUNA, LOGAN, MEGANE, MEGANE Scenic, SCENIC, THALIA

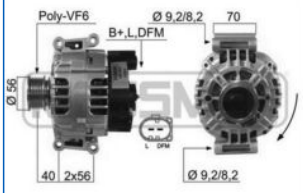
Alternator Charge Current [A]: 75, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 29, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210524	Alternator 	**BOSCH** 0 986 044 320 **HC-PARTS** CA 1759 IR **VALEO** 2542232, 2574347, 437188, 437420, 439271, 439462, SG12B010, SG12B074 **VW** 06B 903 016 B, 06B 903 016 E, 06B 903 016 EX	**AUDI** A3, A3 Sportback, A4, A6, A8 **SEAT** EXEO, EXEO ST **SKODA** OCTAVIA, SUPERB, YETI **VW** EOS, PASSAT, SCIROCCO, TIGUAN

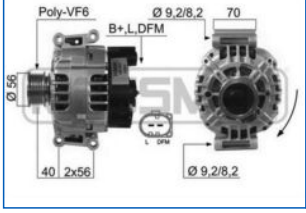
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 41, Extended description: OEM, Number of grooves: 5,
Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210524A	Alternator 	**BOSCH** 0 986 044 320 **HC-PARTS** CA 1759 IR **VALEO** 2542232, 2574347, 437188, 437420, 439271, 439462, SG12B010, SG12B074 **VW** 06B 903 016 B, 06B 903 016 E, 06B 903 016 EX	**AUDI** A3, A3 Sportback, A4, A6, A8 **SEAT** EXEO, EXEO ST **SKODA** OCTAVIA, SUPERB, YETI **VW** EOS, PASSAT, SCIROCCO, TIGUAN

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 41, Number of grooves: 5, Number of mounting bores: 2,
Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210525	Alternator 	**BOSCH** 0 124 525 088, 0 986 046 180 **HC-PARTS** CA 1811 IR **VALEO** 2542494, 2542739, 437360, 439393, SG14B010, SG14B016, SG14B022 **VW** 06B 903 016 AA, 06B 903 016 AB, 06B 903 016 ABX, 06B 903 016 AF, 06B 903 019 E, 06B 903 019 EX, 06D 903 016 A	**AUDI** A3, A3 Sportback, A4, A4 B7 Convertible, A6, TT **SEAT** ALHAMBRA, ALTEA, ALTEA XL, EXEO, EXEO ST, LEON, TOLEDO **SKODA** OCTAVIA, SUPERB, YETI **VW** CC, EOS, GOLF, JETTA, PASSAT, SCIROCCO, SHARAN, TIGUAN

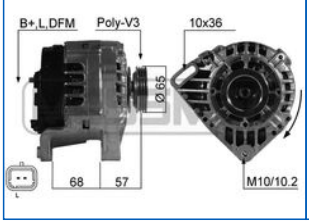
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 40, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Version: VALEO,
Voltage [V]: 14

210525A	Alternator 	**BOSCH** 0 124 525 088, 0 986 046 180 **HC-PARTS** CA 1811 IR **VALEO** 2542494, 2542739, 437360, 439393, SG14B010, SG14B016, SG14B022 **VW** 06B 903 016 AA, 06B 903 016 AB, 06B 903 016 ABX, 06B 903 016 AF, 06B 903 019 E, 06B 903 019 EX, 06D 903 016 A	**AUDI** A3, A3 Sportback, A4, A4 B7 Convertible, A6, TT **SEAT** ALHAMBRA, ALTEA, ALTEA XL, EXEO, EXEO ST, LEON, TOLEDO **SKODA** OCTAVIA, SUPERB, YETI **VW** CC, EOS, GOLF, JETTA, PASSAT, SCIROCCO, SHARAN, TIGUAN

Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 40, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Version: VALEO, Voltage [V]: 14

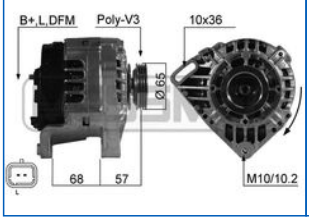
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210526	Alternator	**BOSCH** 0 986 080 960 **HC-PARTS** CA 1976 IR **NISSAN** 23100-00QAT **RENAULT** 23 10 000 QAT, 23 10 074 40R, 77 00 437 090, 77 11 134 753, 82 00 660 044 **VALEO** 2543553A, 437373, 439417, SG9B107	**DACIA** LOGAN, LOGAN MCV, SANDERO **NISSAN** KUBISTAR **RENAULT** CLIO, KANGOO, LOGAN, THALIA **VAUXHALL** CORSA



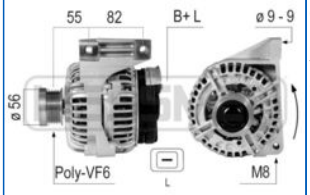
Alternator Charge Current [A]: 95, Belt Pulley Ø [mm]: 65, Distance from pulley to alternator [mm]: 57, Extended description: OEM, Number of grooves: 3, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210526A	Alternator	**BOSCH** 0 986 080 960 **HC-PARTS** CA 1976 IR **NISSAN** 23100-00QAT **RENAULT** 23 10 000 QAT, 23 10 074 40R, 77 00 437 090, 77 11 134 753, 82 00 660 044 **VALEO** 2543553A, 437373, 439417, SG9B107	**DACIA** LOGAN, LOGAN MCV, SANDERO **NISSAN** KUBISTAR **RENAULT** CLIO, KANGOO, LOGAN, THALIA **VAUXHALL** CORSA



Alternator Charge Current [A]: 95, Belt Pulley Ø [mm]: 65, Distance from pulley to alternator [mm]: 57, Number of grooves: 3, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210528A	Alternator	**BOSCH** 0 124 525 001, 0 124 525 014, 0 124 525 029, 0 124 525 529, 0 986 042 840 **HC-PARTS** CA 1673 IR **VOLVO** 8602275, 8602343, 8676498, 9489312	**VOLVO** S40, S60, S70, S80, V40, V70, XC 90, XC70



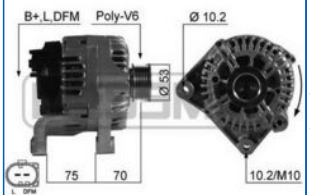
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 55, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+L, Pulleys: with freewheel belt pulley, Rotation Direction: Anticlockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210529A	Alternator	**DENSO** DAN521 **HC-PARTS** 112384, CA 1734 IR **MERCEDES-BENZ** 160 154 03 01, 160 154 04 01, 160 154 05 01, 160 154 05 02, 160 154 06 01, A 0 002 801 V0 05, A 0 002 801 V0 06, A 160 154 03 01, A 160 154 05 01, A 160 154 05 02, A 2801V005000000, A 2801V006000000, A 3250V009000000, A 3250V010000000, A 3250V011000000	**SMART** CABRIO, CITY-COUPE, CROSSBLADE, FORTWO, ROADSTER



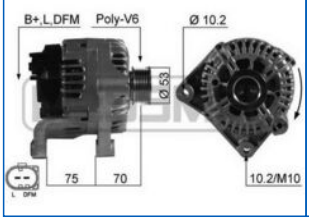
Alternator Charge Current [A]: 75, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 41, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B+D+PHN, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210530	Alternator	**BMW** 12 31 7 789 980, 12 31 7 789 983, 12 31 7 797 660, 12 31 7 797 661 **BOSCH** 0 986 048 921 **HC-PARTS** CA 1757 IR **VALEO** 2542672B, 437452, 437583, 439487, 439567, 746136, 746936, TG15C012, TG15C064	**BMW** 3, X3, X5 **LAND ROVER** FREELANDER

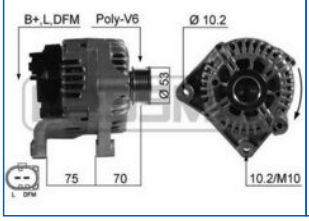


Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 53, Distance from pulley to alternator [mm]: 70, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210530A	Alternator 	**BMW** 12 31 7 789 980, 12 31 7 789 983, 12 31 7 797 660, 12 31 7 797 661 **BOSCH** 0 986 048 921 **HC-PARTS** CA 1757 IR **VALEO** 2542672B, 437452, 437583, 439487, 439567, 746136, 746936, TG15C012, TG15C064	**BMW** 3, X3, X5 **LAND ROVER** FREELANDER

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 53, Distance from pulley to alternator [mm]: 70, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210530R	Alternator 	**BMW** 12 31 7 789 980, 12 31 7 789 983, 12 31 7 797 660, 12 31 7 797 661 **BOSCH** 0 986 048 921 **HC-PARTS** CA 1757 IR **VALEO** 2542672B, 437452, 437583, 439487, 439567, 746136, 746936, TG15C012, TG15C064	**BMW** 3, X3, X5 **LAND ROVER** FREELANDER

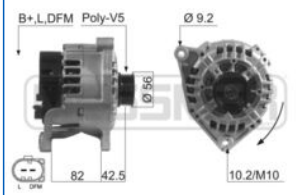
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 53, Distance from pulley to alternator [mm]: 70, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210531A	Alternator 	**BOSCH** 0 986 045 521 **HC-PARTS** JA 1515 IR **MAZDA** RF1S-18300 **MITSUBISHI** A002TA1099, A002TB1298, A2TA1099, A2TB1298	**MAZDA** 323, 626, B-SERIE, MPV, PREMACY

Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 92, Belts: Without V-belt, Distance from pulley to alternator [mm]: 41, Number of grooves: 1,
Number of mounting bores: 2, Plug Type ID: B+SL, Rotation Direction: Clockwise rotation, Voltage [V]: 14

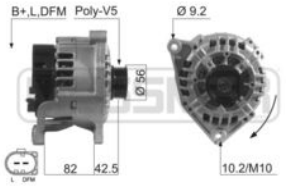
210532A	Alternator 	**HC-PARTS** JA 1615 IR **MITSUBISHI** A003TB0771, A3TB0771 **NISSAN** 23100-5M310	**NISSAN** ALMERA, X-TRAIL

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 84, Belts: Without V-belt, Distance from pulley to alternator [mm]: 43, Number of grooves: 1,
Number of mounting bores: 2, Plug Type ID: B+SL, Rotation Direction: Clockwise rotation, Voltage [V]: 14

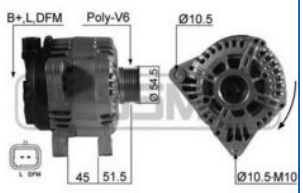
210535	Alternator 	**BOSCH** 0 124 515 034, 0 986 044 310 **HC-PARTS** CA 1664 IR **VALEO** 2542295, 437176, 439263, 542295, SG12B018 **VW** 06B 903 016 F	**AUDI** A4, A6, A8 **SKODA** SUPERB **VW** PASSAT

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 42,5, Extended description: OEM, Number of grooves: 5,
Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210535A	Alternator 	**BOSCH** 0 124 515 034, 0 986 044 310 **HC-PARTS** CA 1664 IR **VALEO** 2542295, 437176, 439263, 542295, SG12B018 **VW** 06B 903 016 F	**AUDI** A4, A6, A8 **SKODA** SUPERB **VW** PASSAT

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 42,5, Number of grooves: 5, Number of mounting bores: 2,
Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210538	Alternator 	**BOSCH** 0 124 525 034, 0 986 047 360 **CITROËN** 5702 C5, 5702 C6, 5702 H4, 5702 K6, 5705 AC, 5705 AL, 5705 EW, 5705 NE, 6122 SP, 9342 14, 96 406 235 80, 96 445 296 80, 96 460 654, 96 460 668, 96 460 688 80, 96 464 762 80, 96 464 775 80, 96 505 820 80 **CITROËN/PEUGEOT** 5702 C5, 5702 C6, 5702 H4, 5702 K6, 5705 AC, 5705 AL, 5705 EW, 5705 NE, 6122 SP, 9342 14, 96 406 235 80, 96 445 296 80, 96 460 654, 96 460 668, 96 460 688 80, 96 464 762 80, 96 464 775 80, 96 505 820 80 **DENSO** 104210-3170, 104210-3240 **FIAT** 9646066880 **HC-PARTS** CA 1674 IR, CA 1850 IR **PEUGEOT** 5702 C5, 5702 C6, 5702 H4, 5702 K6, 5705 AC, 5705 AL, 5705 EW, 5705 NE, 6122 SP, 9342 14, 96 406 235 80, 96 445 296 80, 96 460 654, 96 460 668, 96 460 688 80, 96 464 762 80, 96 464 775 80, 96 505 820 80 **SUZUKI** 31400-73J00 **TOYOTA** 27060-YV020 **VALEO** 2542705, 2542705A, 2542839, 2607218, 437436, 437457, 437472, 439477, 439503, 439696, 746139, 746939, 839029, A14VI40, SG15S017, SG15S031, SG9MA283, TG15C022, TG15C023, TG15C054, TG15C119, TG15C156	**CITROËN** BERLINGO, C1, C2, C3, C4, C5, C8, JUMPER, XSARA, XSARA PICASSO **FIAT** ULYSSE **LANCIA** PHEDRA **PEUGEOT** 1007, 107, 206, 307, 407, 607, 807, J5, PARTNER **RENAULT** CLIO, LAGUNA, MEGANE, MODUS **SUZUKI** LIANA **TOYOTA** AYGO

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54,5, Distance from pulley to alternator [mm]: 51,5, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210538A	Alternator 	**BOSCH** 0 124 525 034, 0 986 047 360 **CITROËN** 5702 C5, 5702 C6, 5702 H4, 5702 K6, 5705 AC, 5705 AL, 5705 EW, 5705 NE, 6122 SP, 9342 14, 96 406 235 80, 96 445 296 80, 96 460 654, 96 460 668, 96 460 688 80, 96 464 762 80, 96 464 775 80, 96 505 820 80 **CITROËN/PEUGEOT** 5702 C5, 5702 C6, 5702 H4, 5702 K6, 5705 AC, 5705 AL, 5705 EW, 5705 NE, 6122 SP, 9342 14, 96 406 235 80, 96 445 296 80, 96 460 654, 96 460 668, 96 460 688 80, 96 464 762 80, 96 464 775 80, 96 505 820 80 **DENSO** 104210-3170, 104210-3240 **FIAT** 9646066880 **HC-PARTS** CA 1674 IR, CA 1850 IR **PEUGEOT** 5702 C5, 5702 C6, 5702 H4, 5702 K6, 5705 AC, 5705 AL, 5705 EW, 5705 NE, 6122 SP, 9342 14, 96 406 235 80, 96 445 296 80, 96 460 654, 96 460 668, 96 460 688 80, 96 464 762 80, 96 464 775 80, 96 505 820 80 **SUZUKI** 31400-73J00 **TOYOTA** 27060-YV020 **VALEO** 2542705, 2542705A, 2542839, 2607218, 437436, 437457, 437472, 439477, 439503, 439696, 746139, 746939, 839029, A14VI40, SG15S017, SG15S031, SG9MA283, TG15C022, TG15C023, TG15C054, TG15C119, TG15C156	**CITROËN** BERLINGO, C1, C2, C3, C4, C5, C8, JUMPER, XSARA, XSARA PICASSO **FIAT** ULYSSE **LANCIA** PHEDRA **PEUGEOT** 1007, 107, 206, 307, 407, 607, 807, J5, PARTNER **RENAULT** CLIO, LAGUNA, MEGANE, MODUS **SUZUKI** LIANA **TOYOTA** AYGO

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54,5, Distance from pulley to alternator [mm]: 51,5, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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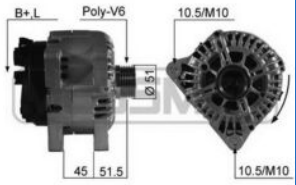
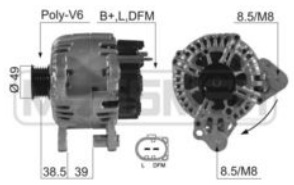
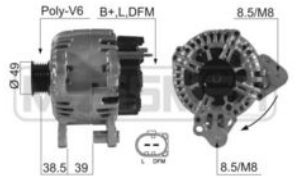
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210543	Alternator 	**BOSCH** 0 986 046 511 **CITROËN** 5702 C3, 5702 C4, 5705 AJ, 5705 JH **CITROËN/PEUGEOT** 5702 C3, 5702 C4, 5705 AJ, 5705 JH **FIAT** 9645865080 **HC-PARTS** CA 1388 IR, CA 1392 IR **PEUGEOT** 5702 C3, 5702 C4, 5705 AJ, 5705 JH **RENAULT** 77 01 069 949, 77 11 135 426, 96 45 865 180 **VALEO** 2542679, 436749, 437328, 437429, 439470, TG15C015, TG15C117	**CITROËN** C5, C6, C8, XANTIA **FIAT** ULYSSE **LANCIA** PHEDRA **PEUGEOT** 406, 407, 607, 807, J5 **RENAULT** AVANTIME, CLIO, LAGUNA, SAFRANE

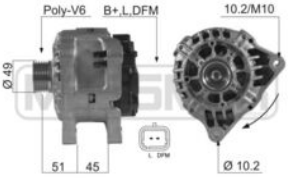
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 51, Distance from pulley to alternator [mm]: 51,5, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210544	Alternator 	**BOSCH** 0 124 325 044, 0 124 325 095, 0 124 325 128, 0 986 045 320 **HC-PARTS** CA 1817 IR, CA 2056 IR **VALEO** 2542731, 437456, 439491, TG11C015 **VW** 03C 903 023 B, 03C 903 023 BX, 03C 903 023 D, 03C 903 023 DX	**AUDI** A1 Sportback, A3, A3 Sportback **SEAT** ALTEA, ALTEA XL, CORDOBA, IBIZA, IBIZA SPORTCOUPE **SKODA** FABIA, OCTAVIA, RAPID, ROOMSTER **VW** EOS, GOLF, JETTA, PASSAT, POLO, SCIROCCO, TOURAN

Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 38,5, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210544A	Alternator 	**BOSCH** 0 124 325 044, 0 124 325 095, 0 124 325 128, 0 986 045 320 **HC-PARTS** CA 1817 IR, CA 2056 IR **VALEO** 2542731, 437456, 439491, TG11C015 **VW** 03C 903 023 B, 03C 903 023 BX, 03C 903 023 D, 03C 903 023 DX	**AUDI** A1 Sportback, A3, A3 Sportback **SEAT** ALTEA, ALTEA XL, CORDOBA, IBIZA, IBIZA SPORTCOUPE **SKODA** FABIA, OCTAVIA, RAPID, ROOMSTER **VW** EOS, GOLF, JETTA, PASSAT, POLO, SCIROCCO, TOURAN

Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 38,5, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210545	Alternator 	**BOSCH** 0 986 048 911, 0 986 049 560 **CITROËN** 5702 A3, 5702 C9, 5702 E6, 5702 F0, 5702 K3, 5705 6D, 5705 8C, 5705 AQ, 5705 AW, 5705 EN, 5705 FA, 96 543 430, 96 650 679 80 **CITROËN/PEUGEOT** 5702 A3, 5702 C9, 5702 E6, 5702 F0, 5702 K3, 5705 6D, 5705 8C, 5705 AQ, 5705 AW, 5705 EN, 5705 FA, 96 543 430, 96 650 679 80 **DENSO** 102211-8410, 102211-8570, 102211-8571, DAN1010, DAN515 **FIAT** 9654343080 **HC-PARTS** CA 1665 IR, CA 1681 IR **MITSUBISHI** A005TA6392, A005TG0192, A5TA6392, A5TG0192 **PEUGEOT** 5702 A3, 5702 C9, 5702 E6, 5702 F0, 5702 K3, 5705 6D, 5705 8C, 5705 AQ, 5705 AW, 5705 EN, 5705 FA, 96 543 430, 96 650 679 80 **VALEO** 2542488, 2542794, 2542803, 2542923, 437461, 439495, 439693, 440289, 469693, 746100, 746900, 839072, A13VI282, A13VI283, SG8B022, SG9B064, SG9B067, TG9B025, TG9B025043, TG9B043, TG9B065	**CITROËN** BERLINGO, C2, C3, C4, C5, C8, JUMPY, XSARA, XSARA PICASSO **FIAT** ULYSSE **LANCIA** PHEDRA **PEUGEOT** 1007, 206, 207, 307, 406, 407, 607, 807, EXPERT, PARTNER

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 51, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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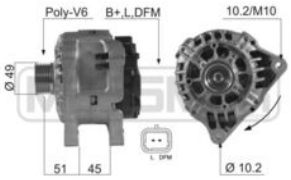
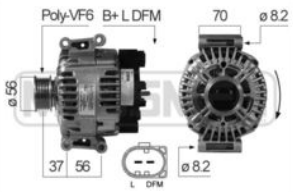
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210545A	Alternator	**BOSCH** 0 986 048 911, 0 986 049 560 **CITROËN** 5702 A3, 5702 C9, 5702 E6, 5702 F0, 5702 K3, 5705 6D, 5705 8C, 5705 AQ, 5705 AW, 5705 EN, 5705 FA, 96 543 430, 96 650 679 80 **CITROËN/PEUGEOT** 5702 A3, 5702 C9, 5702 E6, 5702 F0, 5702 K3, 5705 6D, 5705 8C, 5705 AQ, 5705 AW, 5705 EN, 5705 FA, 96 543 430, 96 650 679 80 **DENSO** 102211-8410, 102211-8570, 102211-8571, DAN1010, DAN515 **FIAT** 9654343080 **HC-PARTS** CA 1665 IR, CA 1681 IR **MITSUBISHI** A005TA6392, A005TG0192, A5TA6392, A5TG0192 **PEUGEOT** 5702 A3, 5702 C9, 5702 E6, 5702 F0, 5702 K3, 5705 6D, 5705 8C, 5705 AQ, 5705 AW, 5705 EN, 5705 FA, 96 543 430, 96 650 679 80 **VALEO** 2542488, 2542794, 2542803, 2542923, 437461, 439495, 439693, 440289, 469693, 746100, 746900, 839072, A13VI282, A13VI283, SG8B022, SG9B064, SG9B067, TG9B025, TG9B025043, TG9B043, TG9B065	**CITROËN** BERLINGO, C2, C3, C4, C5, C8, JUMPY, XSARA, XSARA PICASSO **FIAT** ULYSSE **LANCIA** PHEDRA **PEUGEOT** 1007, 206, 207, 307, 406, 407, 607, 807, EXPERT, PARTNER



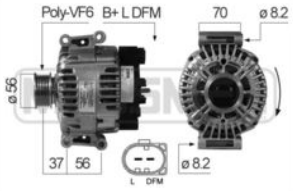
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 51, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210546	Alternator	**BOSCH** 0 124 615 009, 0 986 044 910, 0 986 044 917 **HC-PARTS** CA 1769 IR **VALEO** 437468, 439498, TG15C017, TG15C065 **VW** 06B 903 016 AC, 06B 903 016 Q, 06B 903 016 QX, 06D 903 016, 06D 903 016 X, 6B9 030 16A C, 6B9 030 16Q, 6B9 030 16Q X, 6D 903 016, 6D9 030 16X	**AUDI** A4, A4 B7 Convertible, A6



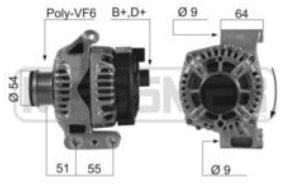
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 37, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210546A	Alternator	**BOSCH** 0 124 615 009, 0 986 044 910, 0 986 044 917 **HC-PARTS** CA 1769 IR **VALEO** 437468, 439498, TG15C017, TG15C065 **VW** 06B 903 016 AC, 06B 903 016 Q, 06B 903 016 QX, 06D 903 016, 06D 903 016 X, 6B9 030 16A C, 6B9 030 16Q, 6B9 030 16Q X, 6D 903 016, 6D9 030 16X	**AUDI** A4, A4 B7 Convertible, A6



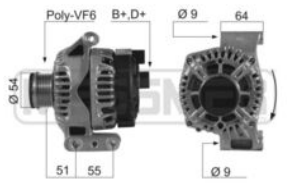
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 37, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210547	Alternator	**BOSCH** 0 986 048 781 **DENSO** 101210-1180 **FIAT** 51718499, 51784844, 51805799, 51854909, 51984054 **HC-PARTS** CA 1855 IR **VALEO** 2542841, 437473, 439504, 747078, TG8S012, TG8S022	**ALFA ROMEO** MITO **FIAT** DOBLO, PANDA, PUNTO **LANCIA** YPSILON **OPEL** AGILA, ASTRA, COMBO, CORSA, MERIVA **SUZUKI** IGNIS, WAGON R+ **VAUXHALL** ASTRA, ASTRAVAN, COMBO, COMBO TOUR Mk II, CORSA, CORSAVAN, TIGRA



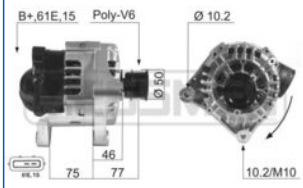
Alternator Charge Current [A]: 75, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 51, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210547A	Alternator	**BOSCH** 0 986 048 781 **DENSO** 101210-1180 **FIAT** 51718499, 51784844, 51805799, 51854909, 51984054 **HC-PARTS** CA 1855 IR **VALEO** 2542841, 437473, 439504, 747078, TG8S012, TG8S022	**ALFA ROMEO** MITO **FIAT** DOBLO, PANDA, PUNTO **LANCIA** YPSILON **OPEL** AGILA, ASTRA, COMBO, CORSA, MERIVA **SUZUKI** IGNIS, WAGON R+ **VAUXHALL** ASTRA, ASTRAVAN, COMBO, COMBO TOUR Mk II, CORSA, CORSAVAN, TIGRA

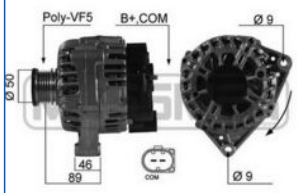


Alternator Charge Current [A]: 75, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 51, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

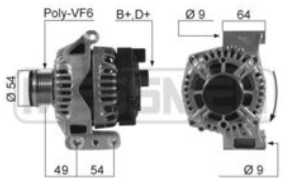
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210548	Alternator 	**BMW** 12 31 7 530 086, 12 31 7 532 627, 12 31 7 551 252, 12 31 7 551 253 **BOSCH** 0 986 039 720, 0 986 CR0 782, 0 986 UR0 782 **HC-PARTS** CA 1325 IR **VALEO** 437500, 439507, SG14B019, SG14B020	**BMW** 5, 7, X5, Z3

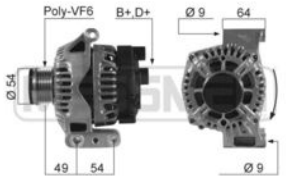
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 77, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+61,E,15, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210549	Alternator 	**MERCEDES-BENZ** 639 150 02 50, 639 150 03 50, A 639 150 02 50, A 639 150 03 50 **VALEO** 437532, 439538, TG11C036, TG11C059 **VOLVO** 1800A029	**MITSUBISHI** COLT **SMART** FORFOUR

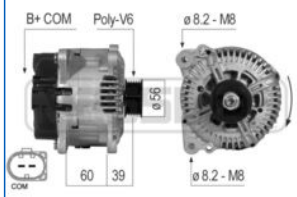
Alternator Charge Current [A]: 115, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 89, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210550	Alternator 	**BOSCH** 0 986 080 980 **DENSO** 102211-8620, 102211-8621, 102211-8622, DAN1033 **FIAT** 46835095, 51784846 **HC-PARTS** CA 1934 IR **OPEL** 12 04 429, 13 197 578, 13 256 929, 62 04 213, 62 04 261, 62 04 281, 93 185 261, R1 530 096 **VALEO** 437533, 439539, TG9S039	**FIAT** 500, DOBLO, IDEA, LINEA, PUNTO, PUNTO EVO, STRADA **FORD** FOCUS **LANCIA** MUSA **OPEL** AGILA, ASTRA, CORSA, MERIVA, TIGRA **VAUXHALL** ASTRA, ASTRAVAN, COMBO, COMBO TOUR Mk II, CORSA, MERIVA, TIGRA

Alternator Charge Current [A]: 105, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 49, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210550A	Alternator 	**BOSCH** 0 986 080 980 **DENSO** 102211-8620, 102211-8621, 102211-8622, DAN1033 **FIAT** 46835095, 51784846 **HC-PARTS** CA 1934 IR **OPEL** 12 04 429, 13 197 578, 13 256 929, 62 04 213, 62 04 261, 62 04 281, 93 185 261, R1 530 096 **VALEO** 437533, 439539, TG9S039	**FIAT** 500, DOBLO, IDEA, LINEA, PUNTO, PUNTO EVO, STRADA **FORD** FOCUS **LANCIA** MUSA **OPEL** AGILA, ASTRA, CORSA, MERIVA, TIGRA **VAUXHALL** ASTRA, ASTRAVAN, COMBO, COMBO TOUR Mk II, CORSA, MERIVA, TIGRA

Alternator Charge Current [A]: 105, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 49, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210551	Alternator 	**VALEO** 437535, 439541, 542801, TG17C022 **VW** 06C 903 016 J, 06C 903 016 JX, 6C9 030 16J, 6C9 030 16J X	**AUDI** A6

Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 39, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210552	Alternator	**BOSCH** 0 986 080 500 **HC-PARTS** CA 1875 IR **MERCEDES-BENZ** 266 154 08 02, 2 6615408020080, 266 154 12 02, 2 6615412020080, A 266 154 08 02, A 2 6615408020080, A 26615408020080, A 266 154 12 02, A 2 6615412020080, A 26615412020080 **VALEO** 2542955, 437537, 439544, 747076, SG9B079, SG9B121	**MERCEDES-BENZ** A-CLASS, B-CLASS



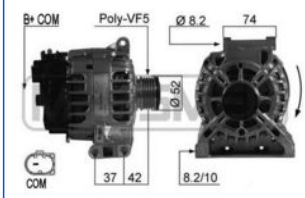
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 52, Distance from pulley to alternator [mm]: 37, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210552A	Alternator	**BOSCH** 0 986 080 500 **HC-PARTS** CA 1875 IR **MERCEDES-BENZ** 266 154 08 02, 2 6615408020080, 266 154 12 02, 2 6615412020080, A 266 154 08 02, A 2 6615408020080, A 26615408020080, A 266 154 12 02, A 2 6615412020080, A 26615412020080 **VALEO** 2542955, 437537, 439544, 747076, SG9B079, SG9B121	**MERCEDES-BENZ** A-CLASS, B-CLASS



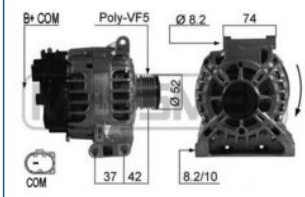
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 52, Distance from pulley to alternator [mm]: 37, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210553	Alternator	**BOSCH** 0 986 081 040 **EVOBUS** A2661541302 **HC-PARTS** CA 1874 IR **MERCEDES-BENZ** 266 154 09 02, A 266 154 09 02, A 266 154 13 02 **VALEO** 437544, 439551, 747049, TG11C035, TG11C074	**MERCEDES-BENZ** A-CLASS, B-CLASS



Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 52, Distance from pulley to alternator [mm]: 42, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210553A	Alternator	**BOSCH** 0 986 081 040 **EVOBUS** A2661541302 **HC-PARTS** CA 1874 IR **MERCEDES-BENZ** 266 154 09 02, A 266 154 09 02, A 266 154 13 02 **VALEO** 437544, 439551, 747049, TG11C035, TG11C074	**MERCEDES-BENZ** A-CLASS, B-CLASS



Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 52, Distance from pulley to alternator [mm]: 42, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210555A	Alternator	**BOSCH** 0 986 049 710 **DENSO** DAN1030 **HC-PARTS** JA 1611 IR **HITACHI** LR110 0724, LR1100-724B, LR1100-724C **NISSAN** 23100-BN00A, 23100-BN300, 23100-BN305 **VALEO** 440105	**NISSAN** ALMERA, ALMERA TINO



Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 83, Belts: Without V-belt, Distance from pulley to alternator [mm]: 43, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+S,L, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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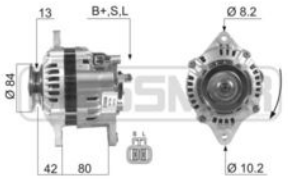
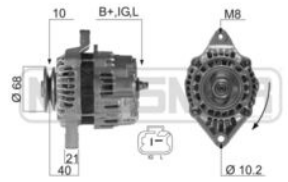
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210558A	Alternator	**BOSCH** 0 986 045 691 **HC-PARTS** JA 1702 IR **HITACHI** LR18-0749, LR180 749B, LR180 749C, LR180 749E **NISSAN** 23100-8E100	**NISSAN** ALMERA



Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 84, Belts: Without V-belt, Distance from pulley to alternator [mm]: 42, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+SL, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210560	Alternator	**GENERAL MOTORS** 31 A68 004 01, 31 A68 004 02, 32 A68 003 01, 32 A68 003 02 **KHD** 04112218 **MITSUBISHI** 32A6800300, A007T02071, A007T02071A, A007T02071B, A007T02071C, A007T02077, A007T02077A, A007T02077C, A007TA1472, A007TA1472AM, A7T02071, A7T02071A, A7T02071B, A7T02071C, A7T02077, A7T02077A, A7T02077B, A7T02077C, A7TA1472, A7TA1472AM	



Alternator Charge Current [A]: 50, Belt Pulley Ø [mm]: 68, Belts: Without V-belt, Distance from pulley to alternator [mm]: 40, Extended description: OEM, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+IGL, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210561A	Alternator	**HC-PARTS** JA 1528 IR **HITACHI** LR19-0734, LR190 734B, LR190 734E, LR190 734H **NISSAN** 23100-2J600, 23100-2J601	**HYUNDAI** H-1 **NISSAN** PRIMERA



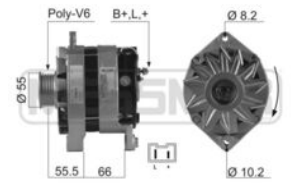
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 84, Belts: Without V-belt, Distance from pulley to alternator [mm]: 43, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+SL, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210563A	Alternator	**BOSCH** 0 986 039 961 **HC-PARTS** CA 838 IR **RENAULT** 77 00 749 226, 77 01 352 046, 77 01 499 491 **ROVER** GXE 2659 **VALEO** 2541327, 436256, A14N164	**RENAULT** 21, CLIO



Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 55,5, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+,+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210564A	Alternator	**HC-PARTS** CA 634 IR **RENAULT** 77 00 811 399, 77 01 499 599 **VALEO** 2541354, 436462, 642807, A14N171	**RENAULT** 19, 21, CLIO, ESPACE



Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 55,5, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+L,+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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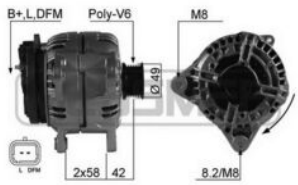
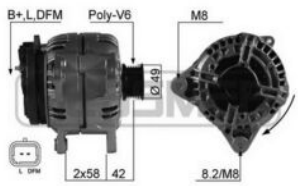
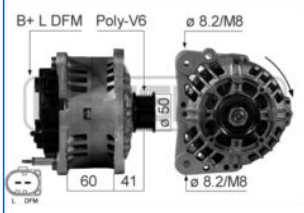
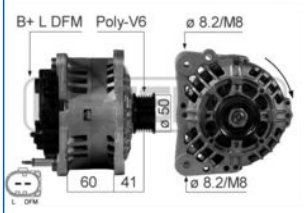
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210566A	Alternator 	**HC-PARTS** CA 1814 IR **RENAULT** 77 11 135 333, 82 00 086 162, 82 00 290 217, 82 00 495 305, 82 00 538 408 **VALEO** 2542554, 2542817, 437437, 439478, SG12B052, SG12B081, SG12B098, SG12B109	**NISSAN** PRIMERA **RENAULT** GRAND SCENIC, LAGUNA, MEGANE, SCENIC **SUZUKI** GRAND VITARA
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 43,5, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+L,DFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210567	Alternator 	**BOSCH** 0 124 525 043, 0 124 525 049, 0 124 525 135, 0 986 046 250, 0 986 047 370 **HC-PARTS** CA 1824 IR **NISSAN** 23100-00QA5, 23100-0Q2G **OPEL** 44 16 485, 44 18 266, 93 188 332, 93 192 764 **RENAULT** 77 11 135 519, 77 11 135 546, 82 00 175 210, 82 00 262 462, 82 00 660 020, 82 00 692 869 **VALEO** 440061, 440067	**NISSAN** PRIMASTAR **OPEL** VIVARO **RENAULT** LAGUNA, MASTER, TRAFIC, VEL SATIS **VAUXHALL** VIVARO
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 42, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+L,DFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210567A	Alternator 	**BOSCH** 0 124 525 043, 0 124 525 049, 0 124 525 135, 0 986 046 250, 0 986 047 370 **HC-PARTS** CA 1824 IR **NISSAN** 23100-00QA5, 23100-0Q2G **OPEL** 44 16 485, 44 18 266, 93 188 332, 93 192 764 **RENAULT** 77 11 135 519, 77 11 135 546, 82 00 175 210, 82 00 262 462, 82 00 660 020, 82 00 692 869 **VALEO** 440061, 440067	**NISSAN** PRIMASTAR **OPEL** VIVARO **RENAULT** LAGUNA, MASTER, TRAFIC, VEL SATIS **VAUXHALL** VIVARO
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 42, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+L,DFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210568	Alternator 	**BOSCH** 0 986 049 101 **HC-PARTS** CA 1675 IR **VALEO** 437411, 437412, 439451, SG9B048 **VW** 03D 903 025 E, 03D 903 025 EX	**SEAT** CORDOBA, IBIZA **SKODA** FABIA, ROOMSTER **VW** POLO
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 41, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210568A	Alternator 	**BOSCH** 0 986 049 101 **HC-PARTS** CA 1675 IR **VALEO** 437411, 437412, 439451, SG9B048 **VW** 03D 903 025 E, 03D 903 025 EX	**SEAT** CORDOBA, IBIZA **SKODA** FABIA, ROOMSTER **VW** POLO
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 41, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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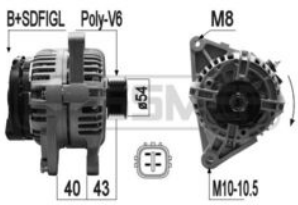
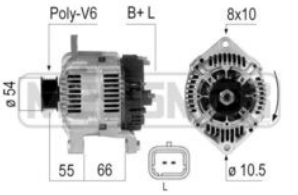
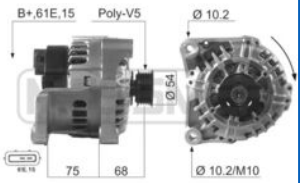
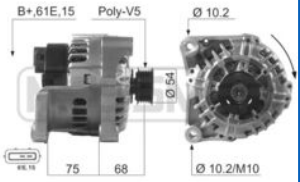
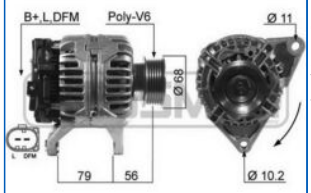
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210569A	Alternator 	**BOSCH** 0 124 315 016, 0 124 315 024, 0 124 315 025, 0 124 315 029, 0124315045, 0 986 042 660 **HC-PARTS** JA 1605 IR **TOYOTA** 27060-0D030, 27060-0D160, 27060-165FL, 27060-22010 **VALEO** 437640	**TOYOTA** AVENSIS, CELICA, COROLLA
Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 43, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+SDFIGL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210570A	Alternator 	**BOSCH** 0 986 049 650 **GENERAL MOTORS** 44 02 600, 44 04 174, 44 05 408, 91 09 479, 91 10 600, 91 12 174, 91 21 241 **HC-PARTS** CA 1621 IR, CA 1622 IR **OPEL** 44 01 479, 44 02 600, 44 04 174, 44 05 408 **RENAULT** 77 00 428 035, 77 00 430 183, 77 00 430 579, 77 00 431 944, 77 01 499 960, 77 01 499 971, 77 11 134 894, 82 00 107 688, 82 00 120 571, 82 00 205 612 **VALEO** 2542271, 2542271C, 2542302, 2542302A, 2542327, 2542327B, 2542553, 2542553A, 2542614, 2542614A, 2542646A, 2542646C, 2542646D, 2542646E, 2542646F, 2542715, 2542715A, 437183, 437200, 437353, 439266, 439284, 439388, 542715, 746117, 746917, 839051, A13VI253, SG10B011, SG10B031, SG10B035	**OPEL** MOVANO **RENAULT** CLIO, ESPACE, KANGOO, LAGUNA, MASTER, MEGANE, SCENIC **VOLVO** S40, V40
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 55, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210571	Alternator 	**BOSCH** 0 986 049 430 **HC-PARTS** CA 1631 IR **LAND ROVER** YLE 102500, YLE102500L, YLE102500LE **ROVER** GNU 2562, YLE 0000260, YLE 000260, YLE000260E, YLE000260L, YLE 102020, YLE 102500 **VALEO** 437227, 439301, 746120, 746920, 839056, A13VI234, SG12B080	**LAND ROVER** FREELANDER **MG** MG ZT **ROVER** 75
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 68, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+61E,15, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210571A	Alternator 	**BOSCH** 0 986 049 430 **HC-PARTS** CA 1631 IR **LAND ROVER** YLE 102500, YLE102500L, YLE102500LE **ROVER** GNU 2562, YLE 0000260, YLE 000260, YLE000260E, YLE000260L, YLE 102020, YLE 102500 **VALEO** 437227, 439301, 746120, 746920, 839056, A13VI234, SG12B080	**LAND ROVER** FREELANDER **MG** MG ZT **ROVER** 75
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 68, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+61E,15, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210572	Alternator 	**BOSCH** 0 124 320 001, 0 124 320 005, 0 986 041 960 **HC-PARTS** CA 1557 IR **IVECO** 500317453, 99463372 **VALEO** 437485	**IVECO** DAILY **MULTICAR** M26
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 68, Distance from pulley to alternator [mm]: 56, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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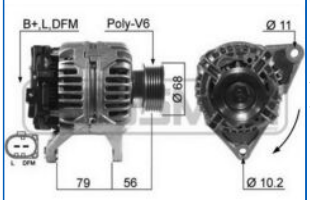
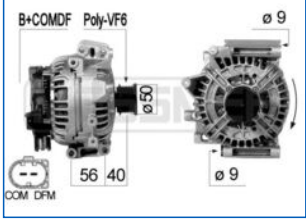
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210572A	Alternator 	**BOSCH** 0 124 320 001, 0 124 320 005, 0 986 041 960 **HC-PARTS** CA 1557 IR **IVECO** 500317453, 99463372 **VALEO** 437485	**IVECO** DAILY **MULTICAR** M26

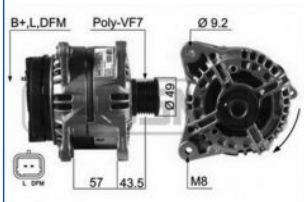
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 68, Distance from pulley to alternator [mm]: 56, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210577A	Alternator 	**BOSCH** 0 124 315 033, 0 986 082 040 **DENSO** 102211-5600, 104210-9010 **HC-PARTS** JA 1796 IR **TOYOTA** 27060-30010, 27060-30040, 27060-30050	**TOYOTA** HIACE, HILUX, LAND CRUISER

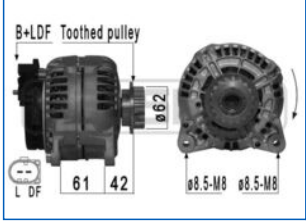
Alternator Charge Current [A]: 85, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 48, Number of grooves: 7, Number of mounting bores: 2,
Plug Type ID: B+SDFMIG_, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210578A	Alternator 	**BOSCH** 0 124 625 014, 0 124 625 045, 0 986 048 550, 0 986 048 557 **HC-PARTS** CA 1859 IR **MERCEDES-BENZ** 013 154 00 02, 014 154 07 02, A 013 154 00 02, A 014 154 07 02	**MERCEDES-BENZ** C-CLASS, CLC-CLASS, CLK, E-CLASS, S-CLASS

Alternator Charge Current [A]: 200, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 40, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+COMDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210579A	Alternator 	**BOSCH** 0 124 525 076, 0 986 047 390 **HC-PARTS** CA 1877 IR **RENAULT** 82 00 251 006	**NISSAN** INTERSTAR **OPEL** MOVANO **RENAULT** LAGUNA, MASTER, TRAFIC **VAUXHALL** VIVARO

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 43,5, Number of grooves: 7, Number of mounting bores: 2,
Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210581A	Alternator 	**BOSCH** 0 124 615 031 **HC-PARTS** CA 1819 IR **VW** 070 903 024 A	**VW** TOUAREG, TRANSPORTER, TRANSPORTER MULTIVAN

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 62, Distance from pulley to alternator [mm]: 42, Number of mounting bores: 2, Plug Type ID: B+LDF,
Pulleys: With Toothed Belt Pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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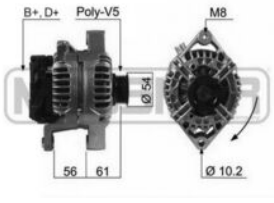
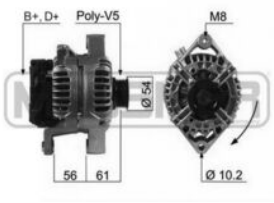
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210584	Alternator 	**BOSCH** 0 124 425 009, 0 124 515 004, 0 986 046 150 **GENERAL MOTORS** 93 177 834 **HC-PARTS** CA 1765 IR **OPEL** 13 147 093, 62 04 178, 93 177 834 **SAAB** 93 177 834 **VALEO** 440231	**OPEL** ASTRA, COMBO, CORSA, MERIVA, SIGNUM, TIGRA, VECTRA, ZAFIRA **SAAB** 9-3 **VAUXHALL** ASTRA, ASTRAVAN, COMBO, COMBO TOUR Mk II, CORSA, MERIVA, SIGNUM, TIGRA, VECTRA, ZAFIRA

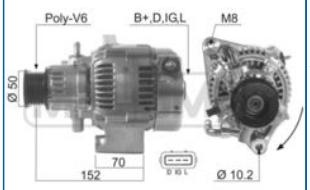
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 61, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210584A	Alternator 	**BOSCH** 0 124 425 009, 0 124 515 004, 0 986 046 150 **GENERAL MOTORS** 93 177 834 **HC-PARTS** CA 1765 IR **OPEL** 13 147 093, 62 04 178, 93 177 834 **SAAB** 93 177 834 **VALEO** 440231	**OPEL** ASTRA, COMBO, CORSA, MERIVA, SIGNUM, TIGRA, VECTRA, ZAFIRA **SAAB** 9-3 **VAUXHALL** ASTRA, ASTRAVAN, COMBO, COMBO TOUR Mk II, CORSA, MERIVA, SIGNUM, TIGRA, VECTRA, ZAFIRA

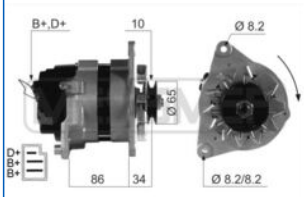
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 61, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210586	Alternator 	**BOSCH** 0 986 080 030 **CITROËN** 5705 AK **CITROËN/PEUGEOT** 5705 AK **FIAT** 504033459 **HC-PARTS** CA 1781 IR **IVECO** 504033459 **PEUGEOT** 5705 AK **VALEO** 437431, 439472, 747055, SG9B054	**CITROËN** JUMPER **FIAT** DUCATO **PEUGEOT** BOXER

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 61, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210587A	Alternator 	**BOSCH** 0 986 046 531 **DENSO** 100213-2270, 100213-2272, 100213-2630, 100213-2790 **HC-PARTS** JA 1424 IR **LAND ROVER** YLE 000010	**HONDA** CIVIC **LAND ROVER** FREELANDER **MG** MG ZR, MG ZS **ROVER** 200, 25, 400, 45, 600, STREETWISE

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 152, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D,IGL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210588A	Alternator 	**BOSCH** 0 986 030 760, 0 986 030 788, 0 986 030 790, 0 986 031 380, 0 986 032 301, 0 986 033 220, 0 986 033 240, 0 986 033 310, 0 986 036 110, 9 120 331 853, 9 120 331 854, 9 120 331 863, 9 120 331 864, 9 120 331 872, 9 124 476 005, 9 124 476 034 **FIAT** 4403045 **FORD** 5003956, 5007062, 5007075, 6014809, 6056325, 6091169, 69EB 10300 AA, 715F 10300 BA, 71AB 10300 AA, 71BB 10300 AB, 71BB 10300 LA, 73EB 10300 GB, 74EB 10300 CA, 78FB 10300 AA, 78FB 10300 AB, 78FB 10346 AB, 81AB 10300 NA, 81AB 10300 UB, 81GB 10300 AA, D0RY-10346-A, D0RY-10346-B, D0RY-10346-C, DORY-10346-B **HC-PARTS** CA 18H **PERKINS** 23737R, 2871 A 109, 2871 A 122 **RENAULT** 60 05 003 145, 60 05 701 121 **VALEO** 2929180, 432863, 436140, 436142, 436168, 436171, 436172, 436271, 437127, 9AR2620, 9AR2918G, 9AR2918H, NA065, VA112	**AUSTIN** ALLEGRO, METRO, MINI II, PRINCESS **DAIMLER** 2.8 - 5.3, COUPE **FORD** ESCORT, TRANSIT **LAND ROVER** 88/109, 90 **LDV** FREIGHT ROVER SHERPA, SHERPA **MG** METRO **MORRIS** MARINA **ROVER** 2200-3500 **VAUXHALL** CHEVETTE

Alternator Charge Current [A]: 43, Belt Pulley Ø [mm]: 65, Belts: Without V-belt, Distance from pulley to alternator [mm]: 34, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+D+, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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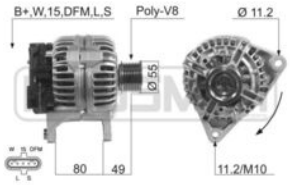
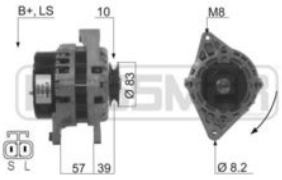
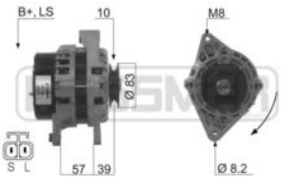
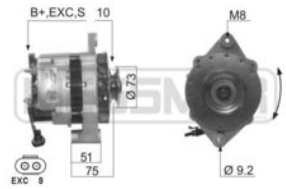
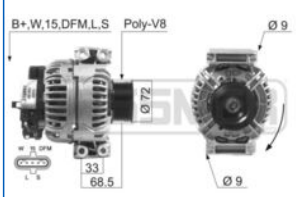
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210589A	Alternator 	**BOSCH** 0 124 555 005, 0 986 045 160 **CUMMINS** 4 892 318 **HC-PARTS** CA 1699 IR **IVECO** 4892318 **NEW HOLLAND** 4892318	**GINAF** C-Series **IVECO** EUROCARGO, TECTOR
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 49, Number of grooves: 8, Number of mounting bores: 2, Plug Type ID: B+W,15,DFM,L,S, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28			
210590	Alternator 	**BOBCAT** 6675292, 6678205 **BOSCH** F 042 206 015 **VALEO** TA000A48401, TA000A48402	
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 83, Belts: Without V-belt, Distance from pulley to alternator [mm]: 39, Extended description: OEM, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+LS, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210590A	Alternator 	**BOBCAT** 6675292, 6678205 **BOSCH** F 042 206 015 **VALEO** TA000A48401, TA000A48402	
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 83, Belts: Without V-belt, Distance from pulley to alternator [mm]: 39, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+LS, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210591	Alternator 	**BOBCAT** 6658884, 6661611 **HC-PARTS** JA 787 IR	
Alternator Charge Current [A]: 50, Belt Pulley Ø [mm]: 73, Belts: Without V-belt, Distance from pulley to alternator [mm]: 75, Extended description: OEM, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+,EXC,S, Rotation Direction: Can be used in clockwise and anticlockwise direction, Voltage [V]: 14			
210592A	Alternator 	**BOSCH** 0 124 555 008, 0 986 046 580 **HC-PARTS** CA 1851 IR **SCANIA** 1475570	**SCANIA** P,G,R,T - series
Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 72, Distance from pulley to alternator [mm]: 68,5, Number of grooves: 8, Number of mounting bores: 2, Plug Type ID: B+W,15,DFM,L,S, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210593	Alternator	**BOSCH** 0 124 655 009, 0 124 655 015, 0 986 046 590 **HC-PARTS** CA 1871 IR **MAN** 51 26101 7246, 51 26101 7270	**MAN** LION´S COACH, LION´S STAR, SÜ, TGA, TGL, TGM, TGS, TGX



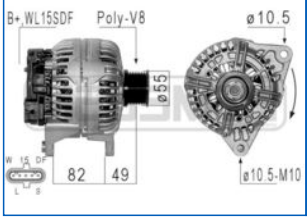
Alternator Charge Current [A]: 110, Connecting thread: 17-M16, Extended description: OEM, Number of mounting bores: 3, Plug Type ID: B+WL15SDF, Pulleys: without belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210593A	Alternator	**BOSCH** 0 124 655 009, 0 986 046 590 **HC-PARTS** CA 1871 IR **MAN** 51 26101 7246, 51 26101 7270	**MAN** LION´S COACH, LION´S STAR, SÜ, TGA, TGL, TGM, TGS, TGX



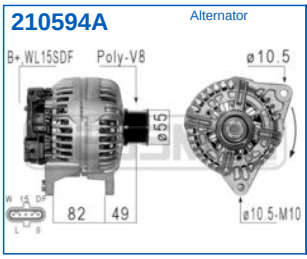
Alternator Charge Current [A]: 110, Connecting thread: 17-M16, Number of mounting bores: 3, Plug Type ID: B+WL15SDF, Pulleys: without belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210594	Alternator	**BOSCH** 0 124 655 005, 0124655017, 0 986 045 430 **CUMMINS** 4 892 320 **HC-PARTS** CA 1812 IR **IVECO** 4892320 **NISSAN** 23100-LA5MA	**GINAF** C-Series **IVECO** EUROCARGO



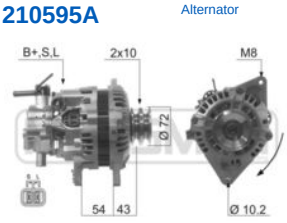
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 49, Extended description: OEM, Number of grooves: 8, Number of mounting bores: 2, Plug Type ID: B+WL15SDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210594A	Alternator	**BOSCH** 0 124 655 005, 0 124 655 017, 0124655017, 0 986 045 430 **CUMMINS** 4 892 320 **HC-PARTS** CA 1812 IR **IVECO** 4892320 **NISSAN** 23100-LA5MA	**GINAF** C-Series **IVECO** EUROCARGO



Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 49, Number of grooves: 8, Number of mounting bores: 2, Plug Type ID: B+WL15SDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210595A	Alternator	**HC-PARTS** JA 1533 IR **MITSUBISHI** A002TN1798, A2TN1798, A2TN1798A, A2TN1798AT, A2TN1798ZT, MD340419, MD366052	**MITSUBISHI** GALANT, L 200, L 400, PAJERO, PAJERO CLASSIC, PAJERO SPORT



Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 72, Belts: Without V-belt, Distance from pulley to alternator [mm]: 43, Number of grooves: 2, Number of mounting bores: 2, Plug Type ID: B+S,L, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

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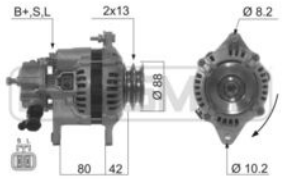
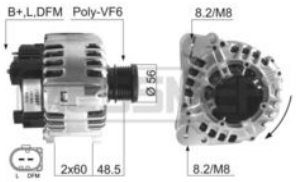
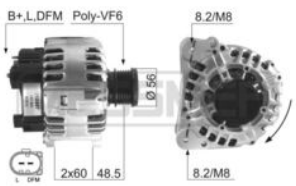
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210596A	Alternator 	**BOSCH** 0 986 040 561 **HC-PARTS** JA 677 IR **MITSUBISHI** A003T03099, A3T03099 **NISSAN** 23100-22J10, 2310022J10EP **SITECH** ALT37127 **VALEO** 437695, 746956	**NISSAN** PATROL, PICK UP

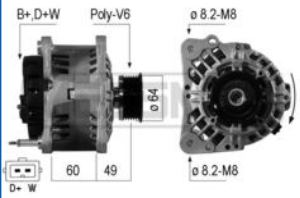
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 88, Distance from pulley to alternator [mm]: 42, Number of grooves: 2,
Rotation Direction: Clockwise rotation, Voltage [V]: 14

210597	Alternator 	**BOSCH** 0 124 315 001, 0 124 315 013, 0 124 315 032, 0 986 041 480 **HC-PARTS** CA 1502 IR, CA 1682 IR **VALEO** 2542244, 437395, 439436, SG8B013, SG8B027 **VW** 038 903 023 K, 038 903 023 Q, 038 903 024 B, 045 903 023 B, 045 903 025 B	**AUDI** A2, A3, A3 Sportback, A4, TT **SEAT** ALHAMBRA, AROSA, CORDOBA, IBIZA, IBIZA SPORTCOUPE, INCA, LEON, TOLEDO **SKODA** FABIA, OCTAVIA, ROOMSTER **VW** BORA, CADDY, GOLF, LT 28-35, LT 28-46, NEW BEETLE, PASSAT, POLO, SHARAN, TRANSPORTER, TRANSPORTER MULTIVAN

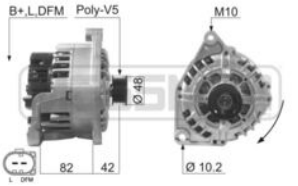
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 48,5, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+,L,DFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210597A	Alternator 	**BOSCH** 0 124 315 001, 0 124 315 013, 0 124 315 032, 0 986 041 480 **HC-PARTS** CA 1502 IR, CA 1682 IR **VALEO** 2542244, 437395, 439436, SG8B013, SG8B027 **VW** 038 903 023 K, 038 903 023 Q, 038 903 024 B, 045 903 023 B, 045 903 025 B	**AUDI** A2, A3, A3 Sportback, A4, TT **SEAT** ALHAMBRA, AROSA, CORDOBA, IBIZA, IBIZA SPORTCOUPE, INCA, LEON, TOLEDO **SKODA** FABIA, OCTAVIA, ROOMSTER **VW** BORA, CADDY, GOLF, LT 28-35, LT 28-46, NEW BEETLE, PASSAT, POLO, SHARAN, TRANSPORTER, TRANSPORTER MULTIVAN

Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 48,5, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+,L,DFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210598A	Alternator 	**BOSCH** 0 123 320 018 **HC-PARTS** CA 1228 IR **VALEO** 437614 **VW** 028 903 027 N	**VW** LT 28-35, LT 28-46, TRANSPORTER

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 64, Distance from pulley to alternator [mm]: 49, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+,D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210600	Alternator 	**BOSCH** 0 124 315 014, 0 986 042 640 **HC-PARTS** CA 1586 IR **VALEO** 437710, 439255 **VW** 047 903 015 Q, 047 903 017	**SEAT** AROSA **SKODA** FABIA **VW** LUPO

Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 48, Distance from pulley to alternator [mm]: 42, Extended description: OEM, Number of grooves: 5,
Number of mounting bores: 2, Plug Type ID: B+,L,DFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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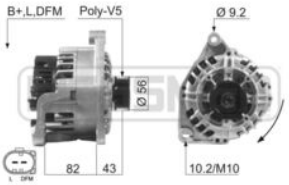
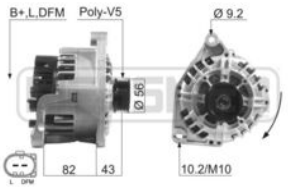
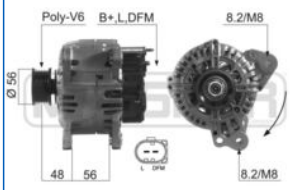
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210601	Alternator 	**BOSCH** 0 124 315 010, 0 986 044 340 **HC-PARTS** CA 1545 IR **VALEO** 2542238, 437177, SG8B010 **VW** 06B 903 016, 06B 903 016 C	**AUDI** A4, A6 **SKODA** SUPERB **VW** PASSAT

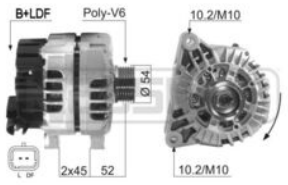
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 43, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+,L,DFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210602A	Alternator 	**BOSCH** 0 124 325 017, 0 124 325 036, 0 986 044 167, 0 986 044 300 **HC-PARTS** CA 1546 IR **VALEO** 2542225, 437348, 439338, SG9B010, VA813 **VW** 038 903 018 E, 038 903 018 EX, 06B 903 016 A, 06B 903 016 D	**AUDI** A4, A6 **SKODA** SUPERB **VW** PASSAT

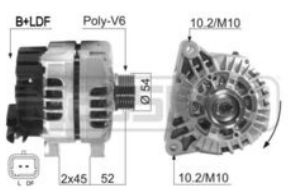
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 43, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+,L,DFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210603	Alternator 	**BOSCH** 0 124 325 050, 0 986 081 320 **HC-PARTS** CA 1733 IR **VW** 036 903 024 A	**VW** BORA, GOLF, LUPO

Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 48, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+,L,DFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210604	Alternator 	**BOSCH** 0 986 049 091 **CITROËN** 5705 6N, 5705 8F, 5705 8H, 5705 KW, 96 393 965 80, 96 400 880 80, 96 421 249 80 **CITROËN/PEUGEOT** 5705 6N, 5705 8F, 5705 8H, 5705 KW, 96 393 965 80, 96 400 880 80, 96 421 249 80 **HC-PARTS** CA 1741 IR **MITSUBISHI** A003TB2691, A3TB2691 **PEUGEOT** 5705 6N, 5705 8F, 5705 8H, 5705 KW, 96 393 965 80, 96 400 880 80, 96 421 249 80 **VALEO** 2542742, 439521, 440214, SG12S077, SG12S077P	**CITROËN** BERLINGO, C4, C4 PICASSO, C5, C8, XSARA, XSARA PICASSO **PEUGEOT** 106, 206, 207, 307, 308, 407, 607, 807, PARTNER

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 52, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210604A	Alternator 	**BOSCH** 0 986 049 091 **CITROËN** 5705 6N, 5705 8F, 5705 8H, 5705 KW, 96 393 965 80, 96 400 880 80, 96 421 249 80 **CITROËN/PEUGEOT** 5705 6N, 5705 8F, 5705 8H, 5705 KW, 96 393 965 80, 96 400 880 80, 96 421 249 80 **HC-PARTS** CA 1741 IR **MITSUBISHI** A003TB2691, A3TB2691 **PEUGEOT** 5705 6N, 5705 8F, 5705 8H, 5705 KW, 96 393 965 80, 96 400 880 80, 96 421 249 80 **VALEO** 2542742, 439521, 440214, SG12S077, SG12S077P	**CITROËN** BERLINGO, C4, C4 PICASSO, C5, C8, XSARA, XSARA PICASSO **PEUGEOT** 106, 206, 207, 307, 308, 407, 607, 807, PARTNER

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 52, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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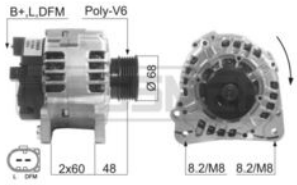
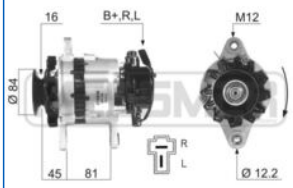
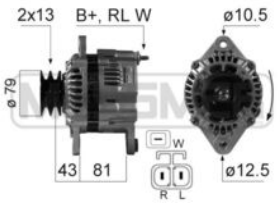
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210605A	Alternator 	**BOSCH** 0 124 515 013, 0 124 515 020, 0 124 515 021, 0 124 515 038, 0 124 515 068, 0 986 041 140, 0 986 041 890 **HC-PARTS** CA 1445 IR **VALEO** 437661 **VOLVO** 8111122, 9442130, 9459093 **VW** 074 903 025 J, 074 903 025 Q, 074 903 025 R	**VOLVO** S60, S70, S80, V70, XC 90, XC70 **VW** LT 28-35, LT 28-46, TRANSPORTER

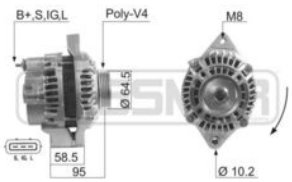
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 68, Distance from pulley to alternator [mm]: 48, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+,L,DFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210608	Alternator 	**HC-PARTS** JA 972 IR **MITSUBISHI** A005T70183, A005T70283, A00D225412, A5T70183, A5T70283, AD225412, ME017550, ME017560, ME017561	**MITSUBISHI** CANTER

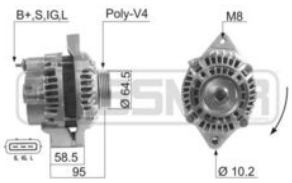
Alternator Charge Current [A]: 25, Belt Pulley Ø [mm]: 84, Belts: Without V-belt, Distance from pulley to alternator [mm]: 45, Extended description: OEM,
Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+RL, Rotation Direction: Clockwise rotation,
Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 28

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210610	Alternator 	**HYUNDAI** 37300-45000, 37300-45001 **MITSUBISHI** A003TN5188, A00B240456, A3TN5188, AB240456, ME017614 **VALEO** TA000A33701	**MITSUBISHI** CANTER

Alternator Charge Current [A]: 40, Belt Pulley Ø [mm]: 79, Belts: Without V-belt, Distance from pulley to alternator [mm]: 43, Extended description: OEM,
Number of grooves: 2, Number of mounting bores: 2, Plug Type ID: B+RLW, Rotation Direction: Clockwise rotation, Voltage [V]: 28

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210613	Alternator 	**BOSCH** 0 986 045 801 **DENSO** 102211-5230, 102211-5231, 102211-5610, DAN1008 **HC-PARTS** JA 1612 IR **MITSUBISHI** A005TA3891, A5TA3891, A5TA3891A, A5TA3891ZC **SUZUKI** 31400-66D00, 31400-66D01, 31400-66D02, 31400-79G00, 31400-81A00	**SUZUKI** ALTO, GRAND VITARA, JIMNY, VITARA, WAGON R+

Alternator Charge Current [A]: 60, Belt Pulley Ø [mm]: 64,5, Distance from pulley to alternator [mm]: 95, Extended description: OEM, Number of grooves: 4,
Number of mounting bores: 2, Plug Type ID: B+SIGL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210613A	Alternator 	**BOSCH** 0 986 045 801 **DENSO** 102211-5230, 102211-5231, 102211-5610, DAN1008 **HC-PARTS** JA 1612 IR **MITSUBISHI** A005TA3891, A5TA3891, A5TA3891A, A5TA3891ZC **SUZUKI** 31400-66D00, 31400-66D01, 31400-66D02, 31400-79G00, 31400-81A00	**SUZUKI** ALTO, GRAND VITARA, JIMNY, VITARA, WAGON R+

Alternator Charge Current [A]: 60, Belt Pulley Ø [mm]: 64,5, Distance from pulley to alternator [mm]: 95, Number of grooves: 4, Number of mounting bores: 2,
Plug Type ID: B+SIGL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210614	Alternator 	**BOSCH** 0 986 081 910 **HC-PARTS** CA 2038 IR **MERCEDES-BENZ** 646 154 01 02, 646 154 11 02, A 646 154 01 02, A 646 154 11 02, A 64615411020080 **VALEO** 2543498, 439585, 439619, 440057, 747066, TG17C041, TG17C061	**MERCEDES-BENZ** SPRINTER, VIANO, VITO

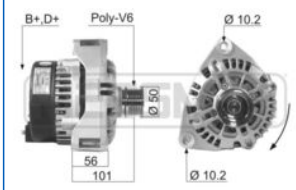
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 40, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 4, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Version: VALEO, Voltage [V]: 14

210614A	Alternator 	**BOSCH** 0 986 081 910 **HC-PARTS** CA 2038 IR **MERCEDES-BENZ** 646 154 01 02, 646 154 11 02, A 646 154 01 02, A 646 154 11 02, A 64615411020080 **VALEO** 2543498, 439585, 439619, 440057, 747066, TG17C041, TG17C061	**MERCEDES-BENZ** SPRINTER, VIANO, VITO

Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 40, Number of grooves: 6, Number of mounting bores: 4, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Version: VALEO, Voltage [V]: 14

210616A	Alternator 	**FORD** 1072455, 95VB 10300 BB, 95VB 10300 BC, R95V-B10300-BB **HC-PARTS** CA 1230 IR	**FORD** TRANSIT

Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 43, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210617A	Alternator 	**BOSCH** 0 123 500 001, 0 123 510 002, 0 123 540 004, 0 986 037 377, 0 986 037 990, F 042 301 081 **HC-PARTS** CA 1081 IR, CA 1477 IR **MERCEDES-BENZ** 008 154 82 02, 009 154 36 02, 009 154 37 02, 009 154 88 02, A 008 154 82 02, A 009 154 36 02, A 009 154 37 02, A 009 154 88 02 **SSANGYONG** 009 154 88 02 **VALEO** 437552	**MERCEDES-BENZ** S-CLASS, SL, T1 **SSANGYONG** KORANDO, MUSSO

Alternator Charge Current [A]: 115, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 101, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210621A	Alternator 	**BOSCH** 0 120 485 043, 0 123 310 001, 0 123 310 019, 0 123 310 032, 0 123 315 002, 0 986 038 390, 0 986 038 397, 0 986 039 010, F 042 301 058 **DAF** 1516631R **HC-PARTS** CA 827 IR **VALEO** 2541676, 2541819, 436442, 439001, 746057, 746857, 839087, A11VI36, A11VI64, NA455, VA364 **VW** 021 903 017, 021 903 023 J, 023 903 023, 023 903 023 B, 028 903 018, 028 903 018 X, 028 903 025 H, 028 903 025 HX, 037 903 023 Q, 037 903 023 QV, 037 903 023 QX, 038 903 023 H	**AUDI** A3 **FORD** GALAXY **SEAT** AROSA, CORDOBA, IBIZA, INCA, TOLEDO **SKODA** FELICIA **VW** CADDY, CORRADO, GOLF, NEW BEETLE, PASSAT, POLO, SHARAN, TRANSPORTER, VENTO

Alternator Charge Current [A]: 85, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 49, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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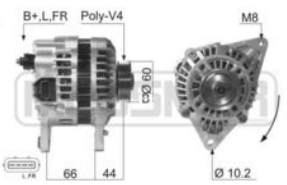
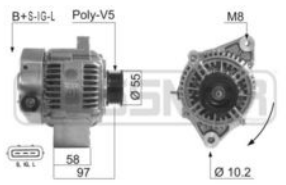
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210622A	Alternator 	**BOSCH** 0 986 045 561 **HC-PARTS** JA 1179 IR **MITSUBISHI** A002TN0399, A002TN0499, A2TN0399, A2TN0499, MD304129, MD313939	**MITSUBISHI** L 300, PAJERO **NISSAN** ALMERA, PRIMERA, SUNNY
Alternator Charge Current [A]: 65, Belt Pulley Ø [mm]: 77, Belts: Without V-belt, Distance from pulley to alternator [mm]: 42, Number of grooves: 2, Number of mounting bores: 2, Plug Type ID: B+S,L, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14			
210623A	Alternator 	**HC-PARTS** JA 1180 IR **MITSUBISHI** A003TA0791, A3TA0791, A3TA0791A, MD313395	**MITSUBISHI** PAJERO, PAJERO SPORT
Alternator Charge Current [A]: 85, Belt Pulley Ø [mm]: 65, Distance from pulley to alternator [mm]: 31, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+S,L, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210624A	Alternator 	**BOSCH** 0 986 045 581 **HC-PARTS** JA 1523 IR **MITSUBISHI** A002TA4991, A002TA5391, A002TA5391ZT, A002TB0892, A002TB5791ZC, A2TA4991, A2TA5391, A2TA5391ZT, A2TB0892, A2TB5791ZC, M00D317860, M00D317862, M00D343562, M00D368519, MD317860, MD317862, MD343562, MD368519, MD375853 **VALEO** 440118, 440121	**MITSUBISHI** CARISMA, COLT, GALANT, LANCER, PAJERO PININ, SPACE STAR
Alternator Charge Current [A]: 85, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 44, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B+,L,FR, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210628A	Alternator 	**DENSO** 102211-9400, DAN955- **HC-PARTS** JA 981 IR **TOYOTA** 27060-16320, 27060-16350, 27060-74370, 27060-74400, 27060-74530, 27060-74620, 27060-74630, 27060-74730 **VALEO** 437520	**TOYOTA** CAMRY, CARINA, PICNIC, RAV 4
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 97, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+S,IG,L, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210629A	Alternator 	**BOSCH** 0 986 040 461 **DENSO** 101211-0050, 101211-0051, 101211-0052, 101211-0340, 101211-0341, 101211-0342, 101211-0740, 101211-0741, 101211-5150, 101211-5970, 102211-5090 **HC-PARTS** JA 988 IR **TOYOTA** 27060-11170, 27060-11270, 27060-11280, 27060-11281, 27060-11300, 27060-11340, 27060-55070 **VALEO** 437509, 437643	**TOYOTA** COROLLA, PASEO, STARLET
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 57,5, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B2+,D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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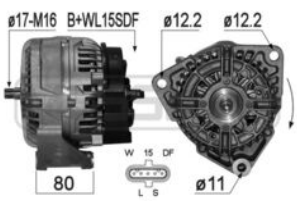
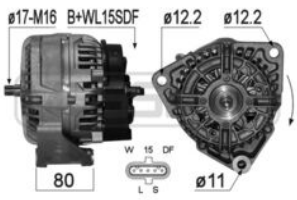
210630	Alternator 	**BOSCH** 0 124 555 001, 0 124 555 032, 0 124 555 065, 0 124 555 168, 0 986 048 100 **DAF** 1516515R **HC-PARTS** CA 1666 IR **MERCEDES-BENZ** 012 154 10 02, 013 154 40 02, 013 154 78 02, A 012 154 10 02, A 0 121 546 80 2, A 012154680280, A 013 154 40 02, A 0 131 547 80 2, A 013 154 78 02, A 013154780280, A 0 141 545 30 2, A 014154530280	**MERCEDES-BENZ** ACTROS, ATEGO, AXOR, CITARO, CONECTO, ECONIC, INTEGRO, INTOURO, LK/LN2, TOURINO, TOURO, UNIMOG, VARIO, ZETROS

Alternator Charge Current [A]: 80, Connecting thread: 17-M16, Extended description: OEM, Number of mounting bores: 3, Plug Type ID: B+WL15SDF, Pulleys: without belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210630A	Alternator 	**BOSCH** 0 124 555 001, 0 124 555 032, 0 124 555 065, 0 124 555 168, 0 986 048 100 **DAF** 1516515R **HC-PARTS** CA 1666 IR **MERCEDES-BENZ** 012 154 10 02, 013 154 40 02, 013 154 78 02, A 012 154 10 02, A 0 121 546 80 2, A 012154680280, A 013 154 40 02, A 0 131 547 80 2, A 013 154 78 02, A 013154780280, A 0 141 545 30 2, A 014154530280	**MERCEDES-BENZ** ACTROS, ATEGO, AXOR, CITARO, CONECTO, ECONIC, INTEGRO, INTOURO, LK/LN2, TOURINO, TOURO, UNIMOG, VARIO, ZETROS

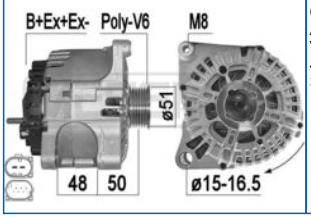
Alternator Charge Current [A]: 80, Connecting thread: 17-M16, Number of mounting bores: 3, Plug Type ID: B+WL15SDF, Pulleys: without belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210631	Alternator 	**DENSO** DAN632 **FIAT** 46428730, 46430533, 46445660, 46457327, 46765835, 46765837, 60812583, 71739603, 7781075 **HC-PARTS** CA 1208 IR	**ALFA ROMEO** 145, 146, 155, 156, 166, GTV, SPIDER **FIAT** BRAVA, BRAVO, COUPE, MAREA **LANCIA** DEDRA, DELTA

Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 62, Distance from pulley to alternator [mm]: 51, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210631A	Alternator 	**DENSO** DAN632 **FIAT** 46428730, 46430533, 46445660, 46457327, 46765835, 46765837, 60812583, 71739603, 7781075 **HC-PARTS** CA 1208 IR	**ALFA ROMEO** 145, 146, 155, 156, 166, GTV, SPIDER **FIAT** BRAVA, BRAVO, COUPE, MAREA **LANCIA** DEDRA, DELTA

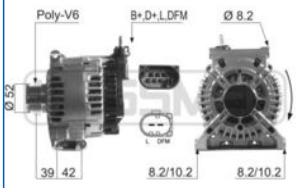
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 62, Distance from pulley to alternator [mm]: 51, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: without v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210634	Alternator 	**MERCEDES-BENZ** 006 151 64 01, 006 151 90 01, 132 906 00 26, 61516401, 61519001, A 006 151 64 01, A 006 151 90 01, A 132 906 00 26, A 61516401, A 61519001 **VALEO** 439785, 439901, 449785, ST35C013, ST35C016, ST35C017, ST35C019	**SMART** FORTWO

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 51, Distance from pulley to alternator [mm]: 50, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+Ex+Ex, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Supplementary Article/Supplementary Info: without bush, Vehicle Equipment: for vehicles with start-stop function, Voltage [V]: 14

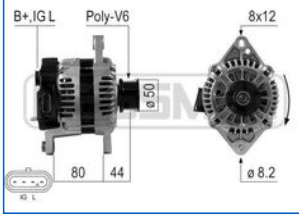
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210635	Alternator	**MERCEDES-BENZ** 266 150 01 01, A 266 150 01 01 **VALEO** 439902, 440781, 605928, ST35C015	**MERCEDES-BENZ** A-CLASS, B-CLASS



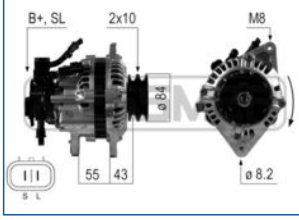
Alternator Charge Current [A]: 130, Belt Pulley Ø [mm]: 62, Distance from pulley to alternator [mm]: 39, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 3, Plug Type ID: B+,D+,L,DFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation,
Vehicle Equipment: for vehicles with start-stop function, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210643A	Alternator	**GENERAL MOTORS** 96 540 542, 96 838 439, 96 949 113, 96 954 113	**CHEVROLET** AVEO, LACETTI, NUBIRA **DAEWOO** LACETTI, NUBIRA



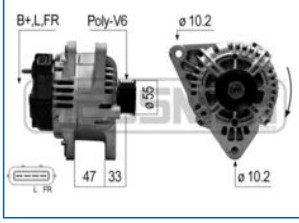
Alternator Charge Current [A]: 85, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 44, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+IGL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210645	Alternator	**BOSCH** 0 986 046 361 **HC-PARTS** JA 983 IR **HYUNDAI** 37300-42750 **MITSUBISHI** A002T10083, A003T00599, A003T05499, A2T10083, A3T00599, A3T05499, MD111932, MD111932R, MD141119 **VALEO** 437147	**MITSUBISHI** L 300



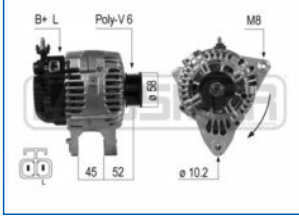
Alternator Charge Current [A]: 75, Belt Pulley Ø [mm]: 84, Belts: Without V-belt, Distance from pulley to alternator [mm]: 43, Extended description: OEM,
Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+SL, Rotation Direction: Clockwise rotation,
Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210646	Alternator	**BOSCH** 0 986 CR0 249, 0 986 UR0 249, F 042 206 025 **HYUNDAI** 37300-39010, 37300-39400, 37300-39405	**HYUNDAI** GENESIS, XG **KIA** OPIRUS



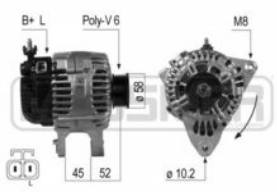
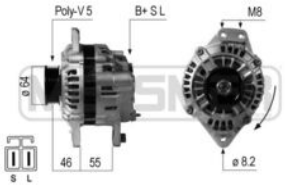
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 33, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+L,FR, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210647	Alternator	**HC-PARTS** JA 1903 IR **HYUNDAI** 37300-37800	**HYUNDAI** COUPE, SANTA FE, SONATA, TRAJET, TUSCON **KIA** SPORTAGE



Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 52, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210647A	Alternator 	**HC-PARTS** JA 1903 IR **HYUNDAI** 37300-37800	**HYUNDAI** COUPE, SANTA FE, SONATA, TRAJET, TUSCON **KIA** SPORTAGE
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 52, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210648	Alternator 	**HC-PARTS** JA 870 IR **HYUNDAI** 37300-36030 **VALEO** TA0002655982	**HYUNDAI** GALLOPER, H-1, H100, PORTER **ISUZU** MIDI **MITSUBISHI** GALLOPER, L 300, PAJERO
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 64, Distance from pulley to alternator [mm]: 46, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+SL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210649	Alternator 	**BOSCH** 0 986 082 210, 0 986 UR6 119 **HC-PARTS** CA 2020 IR **HYUNDAI** 37300-2B101, 37300-2B400 **VALEO** 2655447, A0002655447	**HYUNDAI** ELANTRA, i20, i30, VELOSTER **KIA** CARENS, CEE`D SPORTSWAGON, CEE"D, CERATO, PRO CEE´D, PRO CEE"D, RIO, SOUL, VENGA
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 42, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+FRL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210649A	Alternator 	**BOSCH** 0 986 082 210, 0 986 UR6 119 **HC-PARTS** CA 2020 IR **HYUNDAI** 37300-2B101, 37300-2B400 **VALEO** 2655447, A0002655447	**HYUNDAI** ELANTRA, i20, i30, VELOSTER **KIA** CARENS, CEE`D SPORTSWAGON, CEE"D, CERATO, PRO CEE´D, PRO CEE"D, RIO, SOUL, VENGA
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 42, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+FRL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210650	Alternator 	**BOSCH** 0 986 081 060 **HC-PARTS** CA 1906 IR **HYUNDAI** 37300-2A100, 37300-2A110, 37300-2A500 **VALEO** 2543370, 2543370A, 2606220, 2655475, 439607, 440123, TG12C022, TG12C033, TG12C156	**HYUNDAI** ACCENT, GETZ, i30, MATRIX **KIA** CEE"D, CERATO, PICANTO, PRO CEE"D, RIO, VENGA
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 40, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14			

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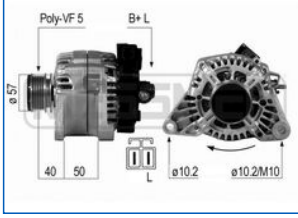
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210650A	Alternator	**BOSCH** 0 986 081 060 **HC-PARTS** CA 1906 IR **HYUNDAI** 37300-2A100, 37300-2A110, 37300-2A500 **VALEO** 2543370, 2543370A, 2606220, 2655475, 439607, 440123, TG12C022, TG12C033, TG12C156	**HYUNDAI** ACCENT, GETZ, i30, MATRIX **KIA** CEE"D, CERATO, PICANTO, PRO CEE"D, RIO, VENGA



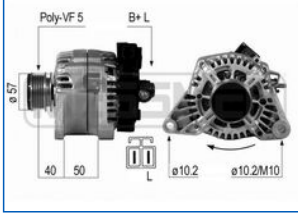
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 40, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

210651	Alternator	**BOSCH** 0 986 081 310 **HC-PARTS** CA 1938 IR **HYUNDAI** 37300-2A010, 37300-2A011 **VALEO** 2655103, A0002655103	**HYUNDAI** GETZ, i10 **IVECO** DAILY **KIA** PICANTO



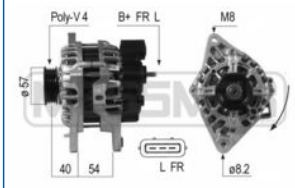
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 40, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210651A	Alternator	**BOSCH** 0 986 081 310 **HC-PARTS** CA 1938 IR **HYUNDAI** 37300-2A010, 37300-2A011 **VALEO** 2655103, A0002655103	**HYUNDAI** GETZ, i10 **IVECO** DAILY **KIA** PICANTO



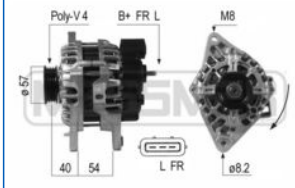
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 40, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210652	Alternator	**HC-PARTS** CA 1927 IR **HYUNDAI** 2655635, 37300-23650 **VALEO** 2655635	**HYUNDAI** i30 **KIA** CEE"D, PRO CEE"D



Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 40, Extended description: OEM, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B+FRL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210652A	Alternator	**HC-PARTS** CA 1927 IR **HYUNDAI** 2655635, 37300-23650 **VALEO** 2655635	**HYUNDAI** i30 **KIA** CEE"D, PRO CEE"D



Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 40, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B+FRL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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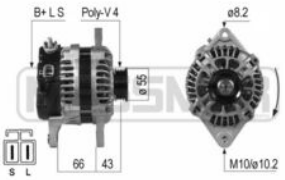
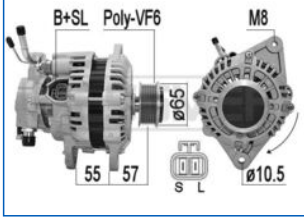
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210653	Alternator	**HC-PARTS** JA 1784 IR **HYUNDAI** 0K9B0-18300, 0K9B1-18300, 0K9B3-18300 **VALEO** TA000A30901	**KIA** CARENS



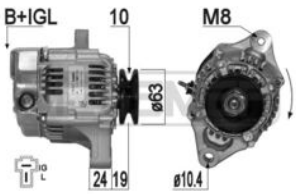
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 43, Extended description: OEM, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B+LS, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210656A	Alternator	**MITSUBISHI** A003TN2481, A003TN2481A, A003TN2481AM, A003TN2481AT, A3TN2481, A3TN2481A, A3TN2481AM, A3TN2481AT, MD371144, MN143977	**MITSUBISHI** PAJERO, PAJERO CLASSIC



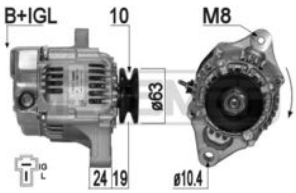
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 68, Distance from pulley to alternator [mm]: 54, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+SL, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210657	Alternator	**BOSCH** 0 986 037 271 **DAIHATSU** 27060-87201-000, 27060-87202-000, 27060-87501-000, 27060-87502-000 **DENSO** 100211-1610, 100211-1611, 100211-1630, 100211-1640, 100211-1650, 100211-1670, 100211-1680, 100211-4440, 100211-4450, 100211-4490, 100211-4520, 100211-4560, 100211-4650, 100211-4680, 100211-4740, DAN968 **HC-PARTS** JA 551 IR **KUBOTA** 16231-64011, 16241-64011, 66436-64011 **VALEO** 436497	**DAIHATSU** CUORE, HIJET **PIAGGIO** PORTER



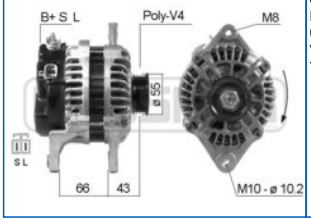
Alternator Charge Current [A]: 40, Belt Pulley Ø [mm]: 63, Belts: Without V-belt, Distance from pulley to alternator [mm]: 19, Extended description: OEM, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+IGL, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210657A	Alternator	**BOSCH** 0 986 037 271 **DAIHATSU** 27060-87201-000, 27060-87202-000, 27060-87501-000, 27060-87502-000 **DENSO** 100211-1610, 100211-1611, 100211-1630, 100211-1640, 100211-1650, 100211-1670, 100211-1680, 100211-4440, 100211-4450, 100211-4490, 100211-4520, 100211-4560, 100211-4650, 100211-4680, 100211-4740, DAN968 **HC-PARTS** JA 551 IR **KUBOTA** 16231-64011, 16241-64011, 66436-64011 **VALEO** 436497	**DAIHATSU** CUORE, HIJET **PIAGGIO** PORTER



Alternator Charge Current [A]: 40, Belt Pulley Ø [mm]: 63, Belts: Without V-belt, Distance from pulley to alternator [mm]: 19, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+IGL, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210658	Alternator	**HC-PARTS** JA 877 IR **HYUNDAI** 0K2A2-18300 **VALEO** TA000A28801	**KIA** RIO, SEPHIA, SHUMA **MAZDA** MX-3, XEDOS 6



Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 43, Extended description: OEM, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B+SL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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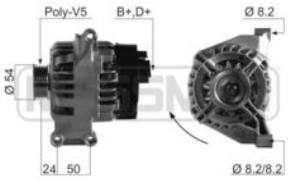
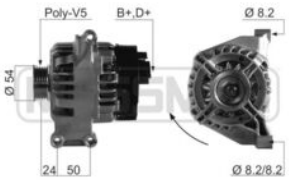
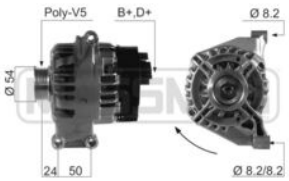
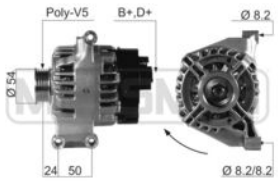
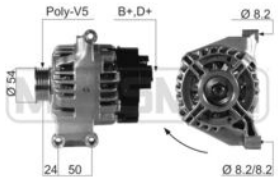
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210659	Alternator 	**BOSCH** 0 986 049 081 **DENSO** 102211-8230, 102211-8431, DAN517, DAN591-, DAN596 **FIAT** 46542889, 46843091, 51709133, 51714794, 51859037 **HC-PARTS** CA 1766 IR	**FIAT** PALIO, PANDA, PUNTO, STRADA **LANCIA** MUSA, Y
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 24, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210659A	Alternator 	**BOSCH** 0 986 049 081 **DENSO** 102211-8230, 102211-8431, DAN517, DAN591-, DAN596 **FIAT** 46542889, 46843091, 51709133, 51714794, 51859037 **HC-PARTS** CA 1766 IR	**FIAT** PALIO, PANDA, PUNTO, STRADA **LANCIA** MUSA, Y
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 24, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210660A	Alternator 	**DENSO** 102211-8460, 102211-8480, 102211-8481, DAN597, DAN599 **FIAT** 42758246, 51709132, 51714792, 51859039 **FORD** 1705484, 9S51 10346 HA **HC-PARTS** CA 1998 IR	**ABARTH** GRANDE PUNTO **FIAT** 500, BRAVO, GRANDE PUNTO, LINEA, PUNTO, SIENA, STILO
Alternator Charge Current [A]: 105, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 24, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+S+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210662	Alternator 	**BOSCH** 0 986 031 340 **DENSO** DAN603- **HC-PARTS** CA 212 IR **IVECO** 42498594, 42498628, 61146532, 98417208, 98417209, 98417212 **VALEO** 436416, 510391	**FIAT** CAMPAGNOLA **IVECO** M, MK, P/PA, TURBOSTAR, TURBOTECH, ZETA
Alternator Charge Current [A]: 30, Connecting thread: 17-M14, Extended description: OEM, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: without belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28			
210662A	Alternator 	**BOSCH** 0 986 031 340 **DENSO** DAN603- **HC-PARTS** CA 212 IR **IVECO** 42498594, 42498628, 61146532, 98417208, 98417209, 98417212 **VALEO** 436416, 510391	**FIAT** CAMPAGNOLA **IVECO** M, MK, P/PA, TURBOSTAR, TURBOTECH, ZETA
Alternator Charge Current [A]: 30, Connecting thread: 17-M14, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: without belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28			

Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210663	Alternator 	**BOSCH** 0 986 049 540 **DENSO** 102211-8470, 102211-8471, DAN519 **FIAT** 46554404, 46748357, 51709131, 51714791, 51859038 **FORD** 1535437, 1673521, 9S51 10346 BA, 9S51 10346 BB **HC-PARTS** CA 1742 IR	**FIAT** 500, BRAVA, BRAVO, DOBLO, IDEA, LINEA, PANDA, PUNTO, PUNTO EVO, STILO **FORD** KA **LANCIA** MUSA, Y, YPSILON

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 24, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210663A	Alternator 	**BOSCH** 0 986 049 540 **DENSO** 102211-8470, 102211-8471, DAN519 **FIAT** 46554404, 46748357, 51709131, 51714791, 51859038 **FORD** 1535437, 1673521, 9S51 10346 BA, 9S51 10346 BB **HC-PARTS** CA 1742 IR	**FIAT** 500, BRAVA, BRAVO, DOBLO, IDEA, LINEA, PANDA, PUNTO, PUNTO EVO, STILO **FORD** KA **LANCIA** MUSA, Y, YPSILON

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 24, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210664	Alternator 	**BOSCH** 0 986 049 530 **DENSO** 102211-8260, 102211-8261, DAN513 **FIAT** 71773263, 73503235	**ALFA ROMEO** 147, 156, 159 **FIAT** BRAVO, CROMA, PUNTO, STILO

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 61, Distance from pulley to alternator [mm]: 122, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210664A	Alternator 	**BOSCH** 0 986 049 530 **DENSO** 102211-8260, 102211-8261, DAN513 **FIAT** 71773263, 73503235	**ALFA ROMEO** 147, 156, 159 **FIAT** BRAVO, CROMA, PUNTO, STILO

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 61, Distance from pulley to alternator [mm]: 122, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

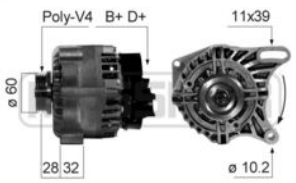
210665	Alternator 	**DENSO** 101210-0990, 102211-8270, DAN1062, DAN514, MS101210-0990 **FIAT** 71746673, 71750297, 71769230, 73501591 **HC-PARTS** CA 1995 IR **SUZUKI** 31400-79J00	**ALFA ROMEO** 147, 156, 159 **FIAT** BRAVO, CROMA, LINEA, PUNTO, SEDICI, STILO **LANCIA** DELTA **OPEL** ASTRA, SIGNUM, VECTRA, ZAFIRA **SUZUKI** SX4

Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 61, Distance from pulley to alternator [mm]: 122, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Version: MARELLI, Voltage [V]: 14

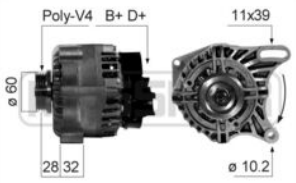
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210665A	Alternator 	**DENSO** 101210-0990, 102211-8270, DAN1062, DAN514, MS101210-0990 **FIAT** 71746673, 71750297, 71769230, 73501591 **HC-PARTS** CA 1995 IR **SUZUKI** 31400-79J00	**ALFA ROMEO** 147, 156, 159 **FIAT** BRAVO, CROMA, LINEA, PUNTO, SEDICI, STILO **LANCIA** DELTA **OPEL** ASTRA, SIGNUM, VECTRA, ZAFIRA **SUZUKI** SX4

Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 61, Distance from pulley to alternator [mm]: 122, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Version: MARELLI, Voltage [V]: 14

210666	Alternator 	**DENSO** DAN631 **FIAT** 46736968 **HC-PARTS** CA 2059 IR	**FIAT** SEICENTO

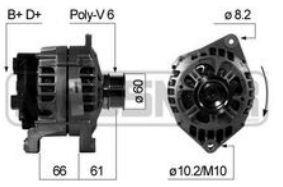
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 28, Extended description: OEM, Number of grooves: 4,
Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210666A	Alternator 	**DENSO** DAN631 **FIAT** 46736968 **HC-PARTS** CA 2059 IR	**FIAT** SEICENTO

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 28, Number of grooves: 4, Number of mounting bores: 2,
Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210667A	Alternator 	**BOSCH** 0 986 049 111 **DENSO** DAN647, DAN648 **MERCEDES-BENZ** 160 154 02 01, 160 154 04 01, 160 154 06 01, A 160 154 02 01, A 160 154 04 01, A 160 154 06 01	**SMART** CABRIO, CITY-COUPE, CROSSBLADE, FORTWO, ROADSTER

Alternator Charge Current [A]: 65, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 37,5, Number of grooves: 4, Number of mounting bores: 2,
Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210668	Alternator 	**BOSCH** 0 986 049 311 **CITROËN** 5702 A8, 5702 A9, 5705 A8, 5705 A9, 5705 AE, 5705 ET **CITROËN/PEUGEOT** 5702 A8, 5702 A9, 5705 A8, 5705 A9, 5705 AE, 5705 ET **FIAT** 500345767 **HC-PARTS** CA 2037 IR **IVECO** 500345767 **PEUGEOT** 5702 A8, 5702 A9, 5705 A8, 5705 A9, 5705 AE, 5705 ET **VALEO** 2542312, 2542312A, 2542849, 437350, 439340, 839063, SG15B032, SG15S010, SG15S032	**CITROËN** JUMPER **FIAT** DUCATO **PEUGEOT** BOXER

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 61, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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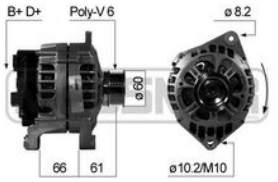
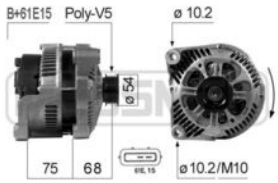
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210668A	Alternator 	**BOSCH** 0 986 049 311 **CITROËN** 5702 A8, 5702 A9, 5705 A8, 5705 A9, 5705 AE, 5705 ET **CITROËN/PEUGEOT** 5702 A8, 5702 A9, 5705 A8, 5705 A9, 5705 AE, 5705 ET **FIAT** 500345767 **HC-PARTS** CA 2037 IR **IVECO** 500345767 **PEUGEOT** 5702 A8, 5702 A9, 5705 A8, 5705 A9, 5705 AE, 5705 ET **VALEO** 2542312, 2542312A, 2542849, 437350, 439340, 839063, SG15B032, SG15S010, SG15S032	**CITROËN** JUMPER **FIAT** DUCATO **PEUGEOT** BOXER
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 61, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210669A	Alternator 	**BMW** 12 31 2 248 296, 12 31 2 248 297, 12 31 7 792 092, 12 31 7 792 093 **BOSCH** 0 986 045 031 **GENERAL MOTORS** 93 171 935, 93 175 820, R1 530 057 **HC-PARTS** CA 1584 IR **OPEL** 24 451 624, 62 04 117, 62 04 161 **ROVER** YLE 000051, YLE 500180 **VALEO** 2542264, 2542812, 437160, 437421, 439252, 439463, A14S054, A14VI29, A14VI29+, SG15S030	**BMW** 5, 7, X5, Z3 **LAND ROVER** RANGE ROVER **OPEL** OMEGA
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 68, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+61E15, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210671	Alternator 	**BOSCH** 0 124 315 007, 0 986 042 620 **HC-PARTS** CA 1568 IR **VALEO** 437398, 439439, SG8B017 **VW** 037 903 025 G, 037 903 025 N, 379 030 25G, 379 030 25N	**SEAT** AROSA, CORDOBA, IBIZA, IBIZA SPORTCOUPE **SKODA** FABIA, OCTAVIA, ROOMSTER **VW** FOX, LUPO, POLO
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 48, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210671A	Alternator 	**BOSCH** 0 124 315 007, 0 986 042 620 **HC-PARTS** CA 1568 IR **VALEO** 437398, 439439, SG8B017 **VW** 037 903 025 G, 037 903 025 N, 379 030 25G, 379 030 25N	**SEAT** AROSA, CORDOBA, IBIZA, IBIZA SPORTCOUPE **SKODA** FABIA, OCTAVIA, ROOMSTER **VW** FOX, LUPO, POLO
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 48, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210672A	Alternator 	**BOSCH** 0 120 468 140, 0 120 468 154, 0 986 042 350 **HC-PARTS** CA 1456 IR, CA 1947 IR **IVECO** 5006143948 **RENAULT** 50 01 838 198, 50 01 860 274, 50 10 306 007, 50 10 306 710, 50 10 306 801, 50 10 330 680 **VALEO** 437447	**RENAULT TRUCKS** Agora, Ares, Iliade, Kerax, Magnum, Maxter, Midliner, Midlum, Premium
Alternator Charge Current [A]: 80, Connecting thread: 17-M16, Number of mounting bores: 2, Plug Type ID: B+D+W, Pulleys: without belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28			

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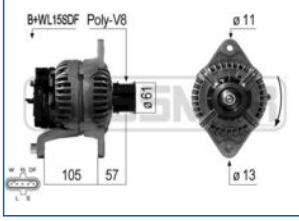
ERA

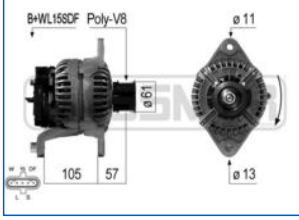
Macchine rotanti
Rotating electrics

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210673A	Alternator 	**BOSCH** 0 124 655 003, 0 124 655 039, 0 986 045 500, 0 986 046 570 **DAF** 137 7860, 13778602, 169 7322 **HC-PARTS** CA 1693 IR	**BOVA** Futura, Magiq, Synergy **DAF** 85, 85 CF, 95 XF, CF 75, CF 85, XF 105, XF 95 **SOLARIS** VACANZA

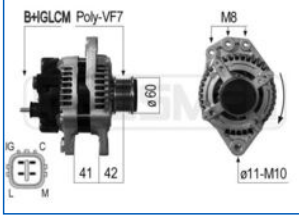
Alternator Charge Current [A]: 100, Connecting thread: 17-M16, Number of mounting bores: 3, Plug Type ID: B+.., Pulleys: without belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28

210674	Alternator 	**BOSCH** 0 124 655 008, 0 986 049 360 **DAF** 091 0378 **HC-PARTS** CA 1883 IR **RENAULT** 74 20 849 351, 74 21 429 786 **VOLVO** 20409240, 20849351, 21429786, 85000628	**VOLVO** 9700, 9900

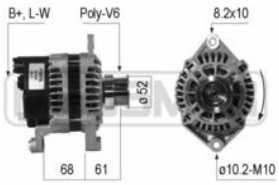
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 61, Distance from pulley to alternator [mm]: 105, Extended description: OEM, Number of grooves: 8, Number of mounting bores: 2, Plug Type ID: B+WL15SDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28

210674A	Alternator 	**BOSCH** 0 124 655 008, 0 986 049 360 **DAF** 091 0378 **HC-PARTS** CA 1883 IR **RENAULT** 74 20 849 351, 74 21 429 786 **VOLVO** 20409240, 20849351, 21429786, 85000628	**VOLVO** 9700, 9900

Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 61, Distance from pulley to alternator [mm]: 105, Number of grooves: 8, Number of mounting bores: 2, Plug Type ID: B+WL15SDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28

210675A	Alternator 	**BMW** 12 31 7 790 879, 12 31 7 791 334, 7 790 879, 7 791 334 **DENSO** 104210-3730, 104210-3731, 104210-3732, 104210-3740, 104210-3741, DAN981 **TOYOTA** 27060-33050, 27060-33051, 27060-33060	**MINI** MINI

Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 42, Number of grooves: 7, Number of mounting bores: 4, Plug Type ID: B+IGLCM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210676A	Alternator 	**BOSCH** 0 986 042 031 **GENERAL MOTORS** 44 03 214, 45 00 044, 91 11 214, 91 60 344, R1 030 104 **HC-PARTS** CA 1343 IR **RENAULT** 77 00 300 407, 77 11 134 617 **VALEO** 436706, 439182, 746083, 746883, A11VI81	**OPEL** ARENA, MOVANO **RENAULT** MASTER, TRAFIC **VAUXHALL** ARENA, MOVANO

Alternator Charge Current [A]: 75, Belt Pulley Ø [mm]: 52, Distance from pulley to alternator [mm]: 61, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+LW, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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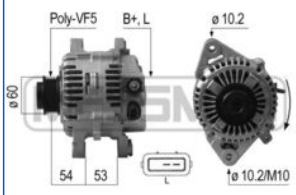
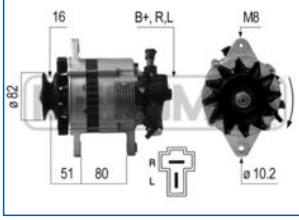
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210677A	Alternator 	**DENSO** 102211-2770, 102211-2780, 102211-9520, DAN950, DAN965 **HC-PARTS** JA 1891 IR, JA 1892 IR **TOYOTA** 27060-33030, 27060-33040	**TOYOTA** YARIS, YARIS VERSO

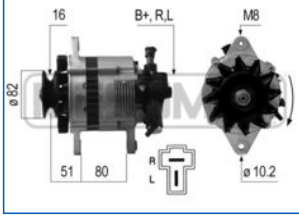
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 50, Number of grooves: 5, Number of mounting bores: 3,
Plug Type ID: B+DIGL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210679	Alternator 	**DENSO** 02131-9221 **HYUNDAI** 37300-4X900	**KIA** CARNIVAL

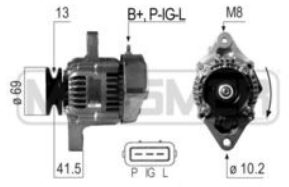
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 54, Extended description: OEM, Number of grooves: 5,
Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210680	Alternator 	**HYUNDAI** 0K054-18300, 0K054-18300A, 0K054-18300B, 37300-2W000	**KIA** RETONA, SPORTAGE

Alternator Charge Current [A]: 60, Belt Pulley Ø [mm]: 82, Belts: Without V-belt, Distance from pulley to alternator [mm]: 51, Extended description: OEM,
Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+RL, Rotation Direction: Clockwise rotation,
Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

210680A	Alternator 	**HYUNDAI** 0K054-18300, 0K054-18300A, 0K054-18300B, 37300-2W000	**KIA** RETONA, SPORTAGE

Alternator Charge Current [A]: 60, Belt Pulley Ø [mm]: 82, Belts: Without V-belt, Distance from pulley to alternator [mm]: 51, Number of grooves: 1,
Number of mounting bores: 2, Plug Type ID: B+RL, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

210681A	Alternator 	**DENSO** 101211-1170 **ISUZU** 5-86400-240-0 **JOHN DEERE** AM879908, LVA12357 **KUBOTA** 17490-64010, 17490-64012 **YANMAR** 129240-77200, 129423-77200	

Alternator Charge Current [A]: 40, Belt Pulley Ø [mm]: 69, Belts: Without V-belt, Distance from pulley to alternator [mm]: 41,5, Number of grooves: 1,
Number of mounting bores: 2, Plug Type ID: B+P-IG-L, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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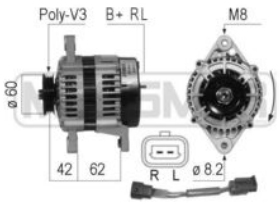
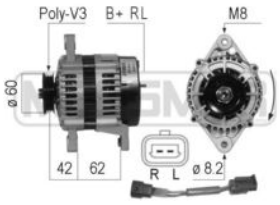
ERA

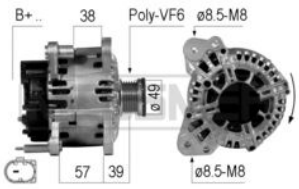
Macchine rotanti
Rotating electrics

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210683	Alternator 	**GENERAL MOTORS** 96 566 262, 96 567 255	**CHEVROLET** MATIZ, SPARK **DAEWOO** KALOS, MATIZ

Alternator Charge Current [A]: 65, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 42, Extended description: OEM, Number of grooves: 3, Number of mounting bores: 2, Plug Type ID: B+RL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Supplementary Article/Info 2: with connector parts, Voltage [V]: 14

210683A	Alternator 	**GENERAL MOTORS** 96 566 262, 96 567 255	**CHEVROLET** MATIZ, SPARK **DAEWOO** KALOS, MATIZ

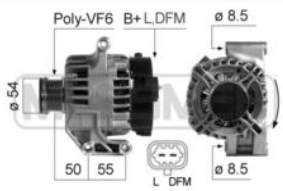
Alternator Charge Current [A]: 65, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 42, Number of grooves: 3, Number of mounting bores: 2, Plug Type ID: B+RL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Supplementary Article/Info 2: with connector parts, Voltage [V]: 14

210684	Alternator 	**VALEO** 439754, 440344, 610089A, TG11C095 **VW** 03C 903 023 R, 03C 903 023 RX, 3C9 030 23R, 3C9 030 23R X	**VW** TOURAN

Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 39, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210686A	Alternator 	**BOSCH** 0 986 049 760 **DENSO** DAN640 **FIAT** 46782218 **HC-PARTS** CA 1696 IR	**FIAT** BARCHETTA, BRAVA, BRAVO, DOBLO, MAREA, PALIO, PUNTO, STRADA **LANCIA** Y

Alternator Charge Current [A]: 65, Belt Pulley Ø [mm]: 61, Distance from pulley to alternator [mm]: 53,5, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210687	Alternator 	**DENSO** 101210-0960, 101210-0961, DAN584, MS101210-0961 **HC-PARTS** CA 1956 IR **OPEL** 13 222 935, 13 256 932, 62 04 258, 62 04 283	**OPEL** AGILA, ASTRA, CORSA, MERIVA, TIGRA **VAUXHALL** AGILA, CORSA, CORSAVAN, MERIVA

Alternator Charge Current [A]: 105, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 50, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+L,DFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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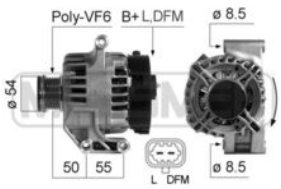
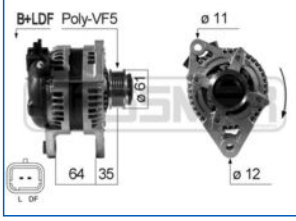
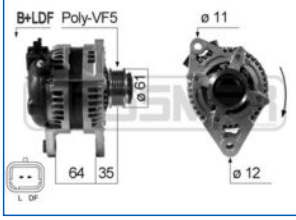
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210687A	Alternator 	**DENSO** 101210-0960, 101210-0961, DAN584, MS101210-0961 **HC-PARTS** CA 1956 IR **OPEL** 13 222 935, 13 256 932, 62 04 258, 62 04 283	**OPEL** AGILA, ASTRA, CORSA, MERIVA, TIGRA **VAUXHALL** AGILA, CORSA, CORSAVAN, MERIVA

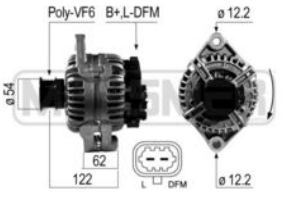
Alternator Charge Current [A]: 105, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 50, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+L,DFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210688	Alternator 	**DENSO** 104210-2780, 104210-5020, 104210-5021, DAN936 **FIAT** 50500728, 51734825 **HC-PARTS** CA 2016 IR	**ALFA ROMEO** 159, BRERA, SPIDER **FIAT** CROMA

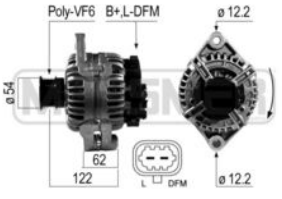
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 61, Distance from pulley to alternator [mm]: 35, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210688A	Alternator 	**DENSO** 104210-2780, 104210-5020, 104210-5021, DAN936 **FIAT** 50500728, 51734825 **HC-PARTS** CA 2016 IR	**ALFA ROMEO** 159, BRERA, SPIDER **FIAT** CROMA

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 61, Distance from pulley to alternator [mm]: 35, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210689	Alternator 	**BOSCH** 0 124 425 059, 0 124 425 097, 0 986 080 370, 0 986 080 380 **GENERAL MOTORS** 13 308 508, 93 191 922 **HC-PARTS** CA 1994 IR, CA 2045 IR **OPEL** 12 02 116, 13 229 991, 13 229 992, 13 308 508, 13 308 508 CY, 93 191 921, 93 191 922 **SAAB** 13 308 508, 93 191 922 **STEYR** 132 299 92	**OPEL** ASTRA, SIGNUM, VECTRA, ZAFIRA **SAAB** 9-3, 9-3X **VAUXHALL** ASTRA, ASTRAVAN, SIGNUM, VECTRA, ZAFIRA

Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 122, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+L-DFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210689A	Alternator 	**BOSCH** 0 124 425 059, 0 124 425 097, 0 986 080 370, 0 986 080 380 **GENERAL MOTORS** 13 308 508, 93 191 922 **HC-PARTS** CA 1994 IR, CA 2045 IR **OPEL** 12 02 116, 13 229 991, 13 229 992, 13 308 508, 13 308 508 CY, 93 191 921, 93 191 922 **SAAB** 13 308 508, 93 191 922 **STEYR** 132 299 92	**OPEL** ASTRA, SIGNUM, VECTRA, ZAFIRA **SAAB** 9-3, 9-3X **VAUXHALL** ASTRA, ASTRAVAN, SIGNUM, VECTRA, ZAFIRA

Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 122, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+L-DFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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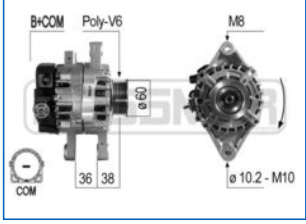
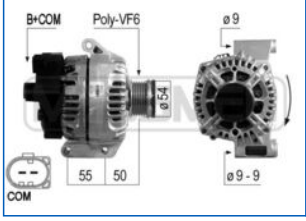
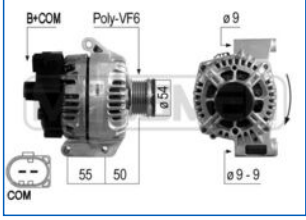
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210690	Alternator 	**TOYOTA** 27060-0Q140 **VALEO** 439763, 440355, FG9T011	**TOYOTA** YARIS

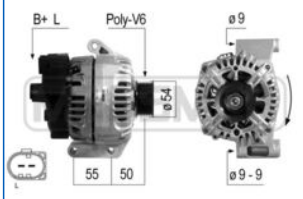
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 38, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210691	Alternator 	**CITROËN** 16 088 581 80 **CITROËN/PEUGEOT** 16 088 581 80 **DENSO** 101210-1700, DAN1086 **FIAT** 51880173, 51880175, 51993603 **PEUGEOT** 16 088 581 80 **VALEO** 439780, 440412, TG12S111	**ALFA ROMEO** MITO **CITROËN** NEMO **FIAT** 500, 500L, DOBLO, FIORINO, PANDA, PUNTO, PUNTO EVO, QUBO, TIPO **LANCIA** YPSILON **PEUGEOT** BIPPER

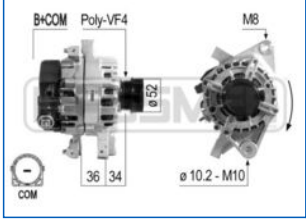
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 50, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+ COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210691A	Alternator 	**CITROËN** 16 088 581 80 **CITROËN/PEUGEOT** 16 088 581 80 **DENSO** 101210-1700, DAN1086 **FIAT** 51880173, 51880175, 51993603 **PEUGEOT** 16 088 581 80 **VALEO** 439780, 440412, TG12S111	**ALFA ROMEO** MITO **CITROËN** NEMO **FIAT** 500, 500L, DOBLO, FIORINO, PANDA, PUNTO, PUNTO EVO, QUBO, TIPO **LANCIA** YPSILON **PEUGEOT** BIPPER

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 50, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+ COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210692	Alternator 	**FIAT** 51880174, 51984057, 51993602, FIAT **VALEO** 439786, 440417, TG9S100	**ALFA ROMEO** MITO **FIAT** 500L, FIORINO, PUNTO, PUNTO EVO

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 50, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+L, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210693	Alternator 	**TOYOTA** 27060-0Y120 **VALEO** 439787, 440418, FG9T012	**TOYOTA** YARIS

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 52, Distance from pulley to alternator [mm]: 34, Extended description: OEM, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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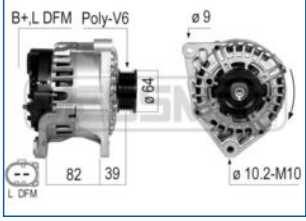
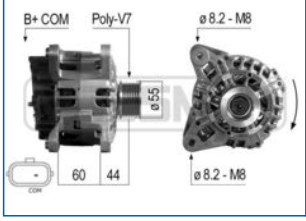
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210695	Alternator	**BOSCH** 0 124 615 007, 0 986 044 480, 0 986 044 487, 0 986 UR0 516 **HC-PARTS** CA 1813 IR **VALEO** 437365, 439574, 440025, TG15C011, TG15C043 **VW** 06C 903 016 B, 06C 903 016 BX, 078 903 016 R, 078 903 016 RX, 078 903 016 S, 078 903 016 SX, 308055, 6C9 030 16B, 6C9 030 16B X, 789 030 16R, 789 030 16R X, 789 030 16S, 789 030 16S X	**AUDI** A4, A6 **SKODA** SUPERB **VW** PASSAT



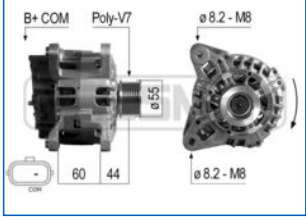
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 64, Distance from pulley to alternator [mm]: 39, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210696	Alternator	**BOSCH** 0 124 325 102, 0 124 325 139, 0 124 325 176, 0 124 325 186, 0 986 046 440 **HC-PARTS** CA 1866 IR **RENAULT** 77 11 368 178, 77 11 497 091, 82 00 429 898, 82 00 634 135, 82 00 654 541, 82 00 660 037 **VALEO** 439625, 440185, 443041, 747115, TG9B041, TG9B042	**RENAULT** CLIO, CLIO Grandtour, KOLEOS, MODUS, TWINGO, WIND



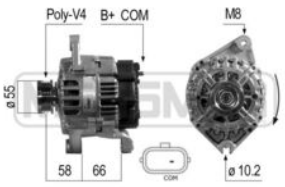
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 44, Extended description: OEM, Number of grooves: 7,
Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210696A	Alternator	**BOSCH** 0 124 325 102, 0 124 325 139, 0 124 325 176, 0 124 325 186, 0 986 046 440 **HC-PARTS** CA 1866 IR **RENAULT** 77 11 368 178, 77 11 497 091, 82 00 429 898, 82 00 634 135, 82 00 654 541, 82 00 660 037 **VALEO** 439625, 440185, 443041, 747115, TG9B041, TG9B042	**RENAULT** CLIO, CLIO Grandtour, KOLEOS, MODUS, TWINGO, WIND



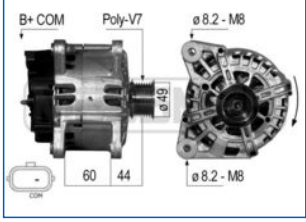
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 44, Number of grooves: 7, Number of mounting bores: 2,
Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210697	Alternator	**RENAULT** 77 11 497 385, 82 00 622 004 **VALEO** 439659, 440245, TG10B025	**RENAULT** KANGOO



Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 58, Extended description: OEM, Number of grooves: 4,
Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210698	Alternator	**RENAULT** 77 11 497 371, 82 00 757 870 **VALEO** 439648, 440218, TG12C062	**RENAULT** GRAND SCENIC, MEGANE, SCENIC



Alternator Charge Current [A]: 125, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 44, Extended description: OEM, Number of grooves: 7,
Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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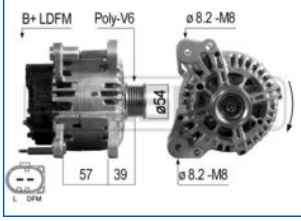
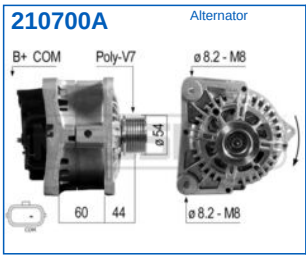
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210699	Alternator	**BOSCH** F 042 205 075 **HC-PARTS** CA2056IR **VALEO** 439637, 440204, TG11C057 **VW** 03C 903 023 H, 03C 903 023 HX, 3C9 030 23H, 3C9 030 23H X	**AUDI** A3, A3 Sportback **SEAT** ALTEA, ALTEA XL, LEON, TOLEDO **SKODA** OCTAVIA **VW** GOLF, JETTA, PASSAT



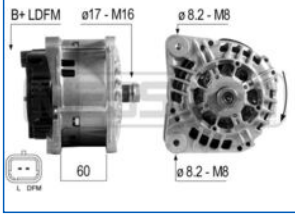
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 39, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210700A	Alternator	**HC-PARTS** CA 2054 IR **RENAULT** 77 11 368 683, 82 00 538 817, 82 00 623 231, 82 00 623 231A, 82 00 718 724 **VALEO** 2543469, 2543469A, 2543590, 2543590A, 439596, 440092, TG11C052, TG11C056, TG11C068	**RENAULT** CLIO, MODUS, TWINGO



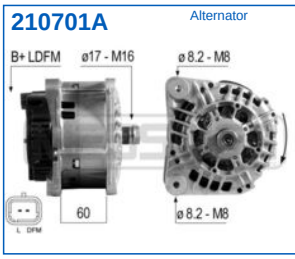
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 44, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210701	Alternator	**BOSCH** 0 986 049 810 **HC-PARTS** CA 1881 IR **RENAULT** 82 00 523 616 **VALEO** 439575, 440028, 543366, SG12B038, SG12B103	**DACIA** LOGAN, SANDERO **NISSAN** KUBISTAR, MICRA **RENAULT** CLIO, KANGOO, LOGAN, MEGANE, THALIA, TWINGO



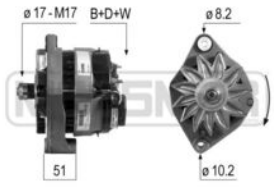
Alternator Charge Current [A]: 120, Connecting thread: 17-M16, Extended description: OEM, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: without belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210701A	Alternator	**BOSCH** 0 986 049 810 **HC-PARTS** CA 1881 IR **RENAULT** 82 00 523 616 **VALEO** 439575, 440028, 543366, SG12B038, SG12B103	**DACIA** LOGAN, SANDERO **NISSAN** KUBISTAR, MICRA **RENAULT** CLIO, KANGOO, LOGAN, MEGANE, THALIA, TWINGO



Alternator Charge Current [A]: 120, Connecting thread: 17-M16, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: without belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210702A	Alternator	**HC-PARTS** CA 1192 IR **SCHMITZ CARGOBULL** 111397 **VALEO** 436378, 439181, 518039, 518040, A13N147M **VOLVO** 872019	



Alternator Charge Current [A]: 50, Connecting thread: 17-M17, Number of mounting bores: 2, Plug Type ID: B+D+W, Pulleys: without belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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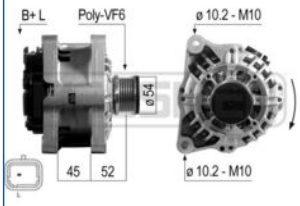
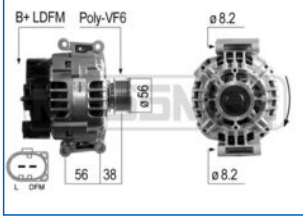
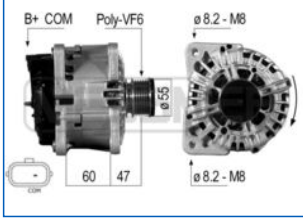
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210703A	Alternator 	**BOSCH** 0 986 082 810 **CITROËN** 5702 H7, 5705 KC, 96 636 479 80, 96 640 574 80, 96 656 050 80 **CITROËN/PEUGEOT** 5702 H7, 5705 KC, 96 636 479 80, 96 640 574 80, 96 656 050 80 **HC-PARTS** CA 2031 IR **PEUGEOT** 5702 H7, 5705 KC, 96 636 479 80, 96 640 574 80, 96 656 050 80 **VALEO** 2543576, 439703, 440202, TG9B068	**CITROËN** NEMO **PEUGEOT** BIPPER

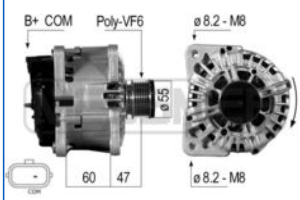
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 52, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210704	Alternator 	**BOSCH** 0 124 515 053, 0 124 515 059, 0 986 046 160, F 042 205 078 **HC-PARTS** CA 1754 IR **VALEO** 437364, 439395, SG12B075 **VW** 06B 903 016 AE, 06B 903 016 P, 06B 903 016 PX, 06B 903 016 S, 6B9 030 16A E, 6B9 030 16P, 6B9 030 16P X, 6B9 030 16S	**AUDI** A4, A6 **SEAT** EXEO, EXEO ST

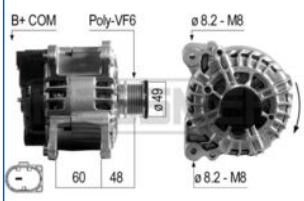
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 38, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210705	Alternator 	**BOSCH** 0 124 525 081, 0 124 525 139, 0 124 525 534, 0 986 080 410 **HC-PARTS** CA 1974 IR **RENAULT** 23 10 000 26R, 77 11 368 381, 77 11 497 409, 82 00 390 676, 82 00 660 034 **VALEO** 439646, 440216, TG15C146	**DACIA** DOKKER, DUSTER, LODGY, LOGAN, LOGAN MCV, SANDERO **RENAULT** CAPTUR, CLIO, CLIO Grandtour, FLUENCE, GRAND SCENIC, KANGOO, LAGUNA, MEGANE, MODUS, SCENIC

Alternator Charge Current [A]: 160, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 47, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210705A	Alternator 	**BOSCH** 0 124 525 081, 0 124 525 139, 0 124 525 534, 0 986 080 410 **HC-PARTS** CA 1974 IR **RENAULT** 23 10 000 26R, 77 11 368 381, 77 11 497 409, 82 00 390 676, 82 00 660 034 **VALEO** 439646, 440216, TG15C146	**DACIA** DOKKER, DUSTER, LODGY, LOGAN, LOGAN MCV, SANDERO **RENAULT** CAPTUR, CLIO, CLIO Grandtour, FLUENCE, GRAND SCENIC, KANGOO, LAGUNA, MEGANE, MODUS, SCENIC

Alternator Charge Current [A]: 160, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 47, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210706	Alternator 	**BOSCH** 0 124 525 114, 0 124 525 530, 0 986 081 340 **HC-PARTS** CA 1986 IR **VALEO** 439642, 440208, TG14C020 **VW** 03G 903 016 B, 03G 903 016 BX, 03G 903 016 E, 03G 903 016 EX, 03G 903 016 G, 03G 903 016 GX, 3G9 030 16E, 3G9 030 16E X, 3G9 030 16G, 3G9 030 16G X	**AUDI** A1, A3, A3 Sportback, A4, A5, Q3, Q5, TT **SEAT** ALHAMBRA, LEON **SKODA** KODIAQ, OCTAVIA, YETI **VW** AMAROK, BEETLE, CRAFTER, GOLF, GOLF ALLTRACK, GOLF SPORTSVAN, PASSAT, PASSAT ALLTRACK, SHARAN, TIGUAN, TOURAN, TRANSPORTER, TRANSPORTER MULTIVAN

Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 48, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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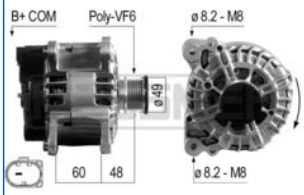
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210706A	Alternator 	**BOSCH** 0 124 525 114, 0 124 525 530, 0 986 081 340 **HC-PARTS** CA 1986 IR **VALEO** 439642, 440208, TG14C020 **VW** 03G 903 016 B, 03G 903 016 BX, 03G 903 016 E, 03G 903 016 EX, 03G 903 016 G, 03G 903 016 GX, 3G9 030 16E, 3G9 030 16E X, 3G9 030 16G, 3G9 030 16G X	**AUDI** A1, A3, A3 Sportback, A4, A5, Q3, Q5, TT **SEAT** ALHAMBRA, LEON **SKODA** KODIAQ, OCTAVIA, YETI **VW** AMAROK, BEETLE, CRAFTER, GOLF, GOLF ALLTRACK, GOLF SPORTSVAN, PASSAT, PASSAT ALLTRACK, SHARAN, TIGUAN, TOURAN, TRANSPORTER, TRANSPORTER MULTIVAN

Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 48, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210707	Alternator 	**BOSCH** 0 124 225 020, 0 124 225 037, 0 986 044 490 **HC-PARTS** CA 2024 IR **MERCEDES-BENZ** 0 004 717 V0 05, 0 004 717 V0 06, 011 154 80 02, 660 154 09 02, A 0 004 717 V0 05, A 0 004 717 V0 06, A 011 154 80 02, A 660 154 09 02, A Q 0 004 717 V0 05, A Q 000 4717 V005, A Q 0 004 717 V0 06, A Q 000 4717 V006, Q 0 004 717 V0 05, Q 0 004 717 V0 06 **VALEO** 437737	**SMART** CABRIO, CITY-COUPE, FORTWO

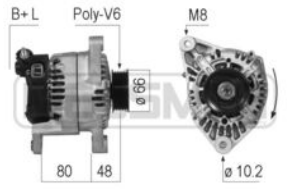
Alternator Charge Current [A]: 85, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 39, Extended description: OEM, Number of grooves: 5,
Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210707A	Alternator 	**BOSCH** 0 124 225 020, 0 124 225 037, 0 986 044 490 **HC-PARTS** CA 2024 IR **MERCEDES-BENZ** 0 004 717 V0 05, 0 004 717 V0 06, 011 154 80 02, 660 154 09 02, A 0 004 717 V0 05, A 0 004 717 V0 06, A 011 154 80 02, A 660 154 09 02, A Q 0 004 717 V0 05, A Q 000 4717 V005, A Q 0 004 717 V0 06, A Q 000 4717 V006, Q 0 004 717 V0 05, Q 0 004 717 V0 06 **VALEO** 437737	**SMART** CABRIO, CITY-COUPE, FORTWO

Alternator Charge Current [A]: 85, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 39, Number of grooves: 5, Number of mounting bores: 2,
Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210707R	Alternator 	**BOSCH** 0 124 225 020, 0 124 225 037, 0 986 044 490 **HC-PARTS** CA 2024 IR **MERCEDES-BENZ** 0 004 717 V0 05, 0 004 717 V0 06, 011 154 80 02, 660 154 09 02, A 0 004 717 V0 05, A 0 004 717 V0 06, A 011 154 80 02, A 660 154 09 02, A Q 0 004 717 V0 05, A Q 000 4717 V005, A Q 0 004 717 V0 06, A Q 000 4717 V006, Q 0 004 717 V0 05, Q 0 004 717 V0 06 **VALEO** 437737	**SMART** CABRIO, CITY-COUPE, FORTWO

Alternator Charge Current [A]: 85, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 39, Number of grooves: 5, Number of mounting bores: 2,
Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210709A	Alternator 	**BOSCH** 0 986 045 641 **HC-PARTS** JA 1287 IR, JA762IR **HITACHI** LR18-0725, LR180-725B, LR180-725C, LR180-725E, LR180-736, LR180-736B, LR180-736C, LR18-0737, LR180-737B, LR180-737C, LR18-0741 **MITSUBISHI** A2T13894, A2T35791, A2T35791A, A2T82481, A2TA4091 **NISSAN** 23100-0M810, 23100-4B400, 23100-4M610, 23100-64J00, 23100-64J02, 23100-64J03, 23100-64J04, 23100-64J05, 23100-64J10, 23100-64J13, 23100-64J16 **VALEO** 436527, 600026, VA331	**NISSAN** 100 NX, ALMERA, PRAIRIE, PRIMERA, SUNNY

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 66, Distance from pulley to alternator [mm]: 48, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+L, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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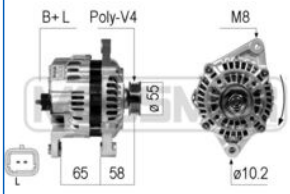
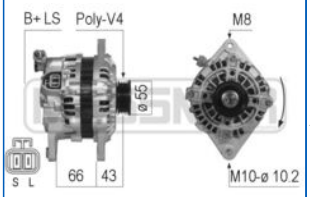
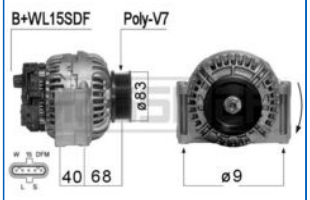
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210710A	Alternator 	**MITSUBISHI** A002TC0391, A002TC1791, A002TC1791AM, A2TC0391, A2TC1791, A2TC1791AM **RENAULT** 23 10 025 82R, 60 01 549 064, 77 11 368 054, 82 00 400 891, 82 00 660 053	**DACIA** LOGAN, SANDERO

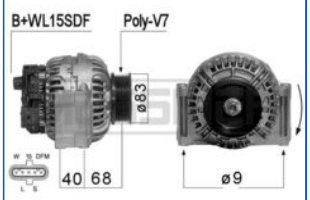
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 58, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210713	Alternator 	**BOSCH** 0 986 080 250 **HYUNDAI** 0K201-18300, 0K201-18300B, 0K201-18300C, 0K201-18300D, 0K201-18300E, K2011-8300A, OK201-18300B **MAZDA** B66S-18300 **MITSUBISHI** A002T33991, A2T33991	**KIA** ROADSTER, SEPHIA, SHUMA **MAZDA** 323, MX-3, XEDOS 6

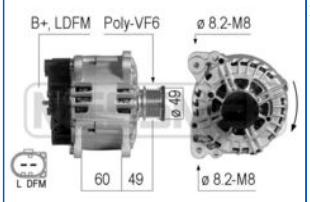
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 43, Extended description: OEM, Number of grooves: 4, Number of mounting bores: 3, Plug Type ID: B+LS, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210714	Alternator 	**BOSCH** 0 124 655 014, 0 986 049 780 **DAF** 164 9066 **HC-PARTS** CA 1939 IR	**BOVA** Magiq, Synergy **DAF** CF 85, XF 105, XF 95 **SOLARIS** VACANZA

Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 83, Distance from pulley to alternator [mm]: 68, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+WL15SDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28

210714A	Alternator 	**BOSCH** 0 124 655 014, 0 986 049 780 **DAF** 164 9066 **HC-PARTS** CA 1939 IR	**BOVA** Magiq, Synergy **DAF** CF 85, XF 105, XF 95 **SOLARIS** VACANZA

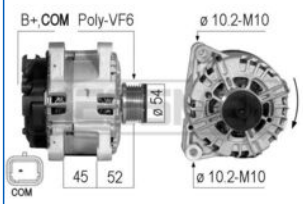
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 83, Distance from pulley to alternator [mm]: 68, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+WL15SDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28

210716	Alternator 	**VALEO** 439700, 440285, TG15C165 **VW** 3R0 903 023, 3RO 903 023	**SEAT** EXEO, EXEO ST

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 49, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

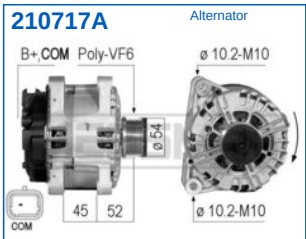
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210717	Alternator	**BOSCH** 0 986 082 240 **CITROËN** 16 068 591 80, 16 099 572 80, 5702 J9, 5705 KV, 96 647 796 80, 96 780 488 80, 98 030 499 80, 98 030 502 80 **CITROËN/PEUGEOT** 16 068 591 80, 16 099 572 80, 5702 J9, 5705 KV, 96 647 796 80, 96 780 488 80, 98 030 499 80, 98 030 502 80 **DS** 9678048880 **FIAT** 9678048880 **HC-PARTS** CA 2033 IR **PEUGEOT** 16 068 591 80, 16 099 572 80, 5702 J9, 5705 KV, 96 647 796 80, 96 780 488 80, 98 030 499 80, 98 030 502 80 **VALEO** 439701, 440286, TG15C135, TG15C189	**CITROËN** BERLINGO, C3, C3 PICASSO, C4, C4 AIRCROSS, C4 CACTUS, C4 GRAND PICASSO, C4 PICASSO, C5, C8, C-ELYSEE, DS3, DS4, DS5, JUMPY, SPACETOURER, XSARA PICASSO **DS** DS 3, DS 4, DS 5 **FIAT** SCUDO **MITSUBISHI** ASX **PEUGEOT** 2008, 207, 208, 3008, 301, 308, 4008, 407, 5008, 508, 807, EXPERT, PARTNER, RCZ, TRAVELLER **VOLVO** XC60



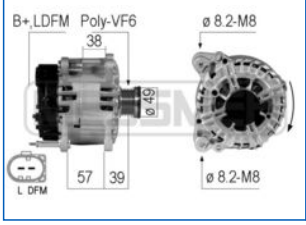
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 52, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210717A	Alternator	**BOSCH** 0 986 082 240 **CITROËN** 16 068 591 80, 16 099 572 80, 5702 J9, 5705 KV, 96 647 796 80, 96 780 488 80, 98 030 499 80, 98 030 502 80 **CITROËN/PEUGEOT** 16 068 591 80, 16 099 572 80, 5702 J9, 5705 KV, 96 647 796 80, 96 780 488 80, 98 030 499 80, 98 030 502 80 **DS** 9678048880 **FIAT** 9678048880 **HC-PARTS** CA 2033 IR **PEUGEOT** 16 068 591 80, 16 099 572 80, 5702 J9, 5705 KV, 96 647 796 80, 96 780 488 80, 98 030 499 80, 98 030 502 80 **VALEO** 439701, 440286, TG15C135, TG15C189	**CITROËN** BERLINGO, C3, C3 PICASSO, C4, C4 AIRCROSS, C4 CACTUS, C4 GRAND PICASSO, C4 PICASSO, C5, C8, C-ELYSEE, DS3, DS4, DS5, JUMPY, SPACETOURER, XSARA PICASSO **DS** DS 3, DS 4, DS 5 **FIAT** SCUDO **MITSUBISHI** ASX **PEUGEOT** 2008, 207, 208, 3008, 301, 308, 4008, 407, 5008, 508, 807, EXPERT, PARTNER, RCZ, TRAVELLER **VOLVO** XC60



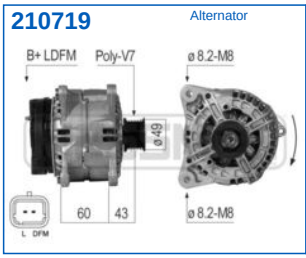
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 52, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210718	Alternator	**VALEO** 439665, 440250, TG14C027 **VW** 03C 903 025 D, 03C 903 025 DX	**AUDI** A1, A1 Sportback **SKODA** FABIA, RAPID **VW** EOS, GOLF, POLO, TIGUAN, TOURAN



Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 39, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210719	Alternator	**BOSCH** 0 124 525 044, 0 124 525 133, 0 124 525 533, 0 986 046 260 **HC-PARTS** CA 1827 IR **NISSAN** 23100-00Q2F, 23100-00QAN **OPEL** 44 05 286, 44 34 147, 91 21 119, 93 198 273 **RENAULT** 77 11 135 812, 82 00 190 721, 82 00 404 300, 82 00 660 035, 82 00 692 868 **VALEO** 440212	**NISSAN** INTERSTAR, PRIMASTAR **OPEL** MOVANO, VIVARO **RENAULT** GRAND SCENIC, LAGUNA, MASTER, MEGANE, SCENIC, TRAFIC, VEL SATIS **VAUXHALL** MOVANO, VIVARO



Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 43, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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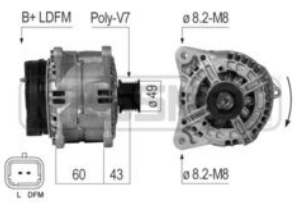
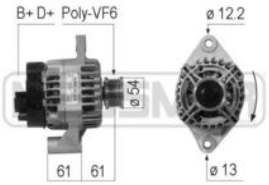
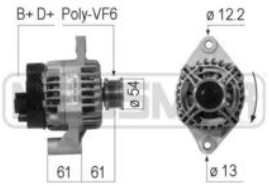
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210719A	Alternator 	**BOSCH** 0 124 525 044, 0 124 525 133, 0 124 525 533, 0 986 046 260 **HC-PARTS** CA 1827 IR **NISSAN** 23100-00Q2F, 23100-00QAN **OPEL** 44 05 286, 44 34 147, 91 21 119, 93 198 273 **RENAULT** 77 11 135 812, 82 00 190 721, 82 00 404 300, 82 00 660 035, 82 00 692 868 **VALEO** 440212	**NISSAN** INTERSTAR, PRIMASTAR **OPEL** MOVANO, VIVARO **RENAULT** GRAND SCENIC, LAGUNA, MASTER, MEGANE, SCENIC, TRAFIC, VEL SATIS **VAUXHALL** MOVANO, VIVARO

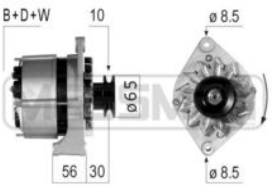
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 43, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210720	Alternator 	**DENSO** 101210-1100, 101210-1101, 101210-1430, DAN1147, DAN995, MS101210-1101 **FIAT** 51793678, 51820623, 51854902 **HC-PARTS** CA 2050 IR	**ALFA ROMEO** 159, MITO **FIAT** BRAVO, CROMA, LINEA **LANCIA** DELTA

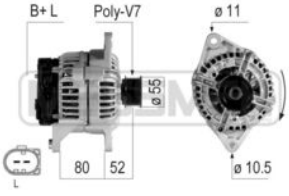
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 61, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with start-stop function, Voltage [V]: 14

210720A	Alternator 	**DENSO** 101210-1100, 101210-1101, 101210-1430, DAN1147, DAN995, MS101210-1101 **FIAT** 51793678, 51820623, 51854902 **HC-PARTS** CA 2050 IR	**ALFA ROMEO** 159, MITO **FIAT** BRAVO, CROMA, LINEA **LANCIA** DELTA

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 61, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with start-stop function, Voltage [V]: 14

210722A	Alternator 	**BOSCH** 0 986 041 620 **HC-PARTS** CA 517 IR **OPEL** 12 04 070, 12 04 087, 12 04 105, 12 04 121, 90 348 696	**OPEL** ASCONA, ASTRA, CALIBRA, FRONTERA, KADETT, OMEGA, VECTRA **VAUXHALL** ASTRA, ASTRAMAX, CALIBRA, CARLTON, CAVALIER, FRONTERA

Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 65, Belts: Without V-belt, Distance from pulley to alternator [mm]: 30, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+D+W, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210723	Alternator 	**BOSCH** 0 124 525 020, 0 986 046 210 **HC-PARTS** CA 1837 IR **IVECO** 504009978 **VALEO** 443127	**FIAT** DUCATO **IVECO** DAILY

Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 52, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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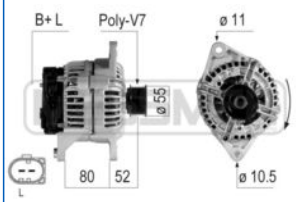
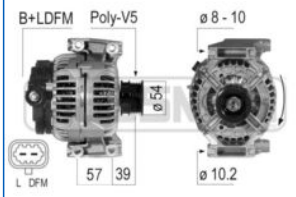
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210723A	Alternator 	**BOSCH** 0 124 525 020, 0 986 046 210 **HC-PARTS** CA 1837 IR **IVECO** 504009978 **VALEO** 443127	**FIAT** DUCATO **IVECO** DAILY

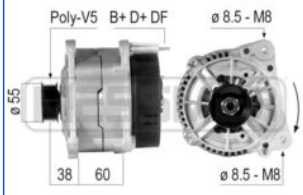
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 52, Number of grooves: 7, Number of mounting bores: 2,
Plug Type ID: B+L, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210724A	Alternator 	**BOSCH** 0 124 515 033, 0 124 515 095, 0 124 515 096, 0 986 044 020 **HC-PARTS** CA 1740 IR **OPEL** 13 129 850, 13 229 988, 24 430 294, 62 04 112, 62 04 173, 91 31 264, 91 99 574, 93 176 035, 93 190 828 **SAAB** 12 762 730	**OPEL** ASTRA, SIGNUM, SPEEDSTER, VECTRA, ZAFIRA **SAAB** 9-3, 9-3X **VAUXHALL** ASTRA, SIGNUM, VECTRA, VX220, ZAFIRA

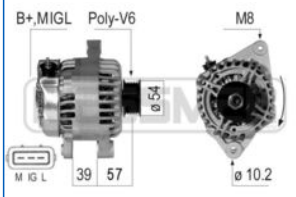
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 39, Number of grooves: 5, Number of mounting bores: 3,
Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210725A	Alternator 	**BOSCH** 0 124 515 005, 0 124 515 080, 0 124 525 030, 0 986 044 030, 0 986 046 230 **DAF** 1516496R **GENERAL MOTORS** 92 00 959 **HC-PARTS** CA 1577 IR, CA 1828 IR **OPEL** 12 04 160, 13 108 596, 24 429 105, 92 00 959, 93 174 497 **SAAB** 54 70 513	**OPEL** ASTRA, OMEGA, SIGNUM, VECTRA, ZAFIRA **SAAB** 9-5 **VAUXHALL** OMEGA, SIGNUM, VECTRA

Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 61, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210726A	Alternator 	**BOSCH** 0 123 515 008, 0 986 040 600 **HC-PARTS** CA 1403 IR **VALEO** 440048 **VW** 028 903 028 F	**AUDI** A4, A6 **VW** PASSAT

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 38, Number of grooves: 5, Number of mounting bores: 2,
Plug Type ID: B+D+DF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210727A	Alternator 	**BOSCH** 0 986 080 590 **DENSO** 102211-5300, 102211-6170, 102211-8000, 102211-8190, DAN962 **HC-PARTS** JA 1809 IR **TOYOTA** 27060-0J010, 27060-0J030	**TOYOTA** MR2, YARIS

Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 57, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+MIGL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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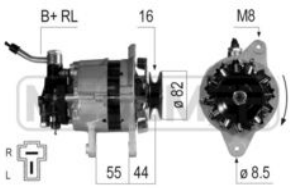
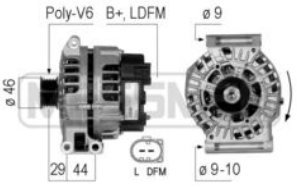
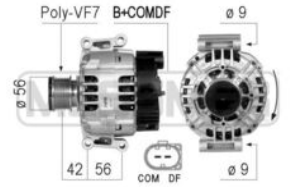
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210728A	Alternator 	**BOSCH** 0 986 046 401 **HC-PARTS** JA 148 IR **MITSUBISHI** A005T15684, A005T15784, A005T15884, A005T16084, A005T16384, A005T20484, A005T21684, A005T21984, A005T23784, A5T15684, A5T15784, A5T15884, A5T16084, A5T16384, A5T20484, A5T21684, A5T21984, A5T21984B, A5T23784, MD013740, MD060793, MD067411, MD068565, MD069859, MD070310, MD086015, MD086016, MD095741, MD304139 **VALEO** 437143, 600032	**MITSUBISHI** COLT, GALANT, L 200, L 300, LANCER, PAJERO

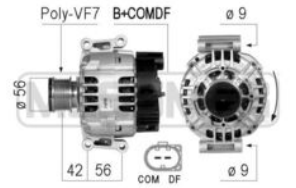
Alternator Charge Current [A]: 45, Belt Pulley Ø [mm]: 82, Belts: Without V-belt, Distance from pulley to alternator [mm]: 44, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+RL, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

210729A	Alternator 	**BMW** 12 31 7 515 033, 12 31 7 515 426 **BOSCH** 0 986 CR0 716, 0 986 UR0 716 **HC-PARTS** CA 2052 IR **VALEO** 437426, 439469, SG12S073	**MINI** MINI

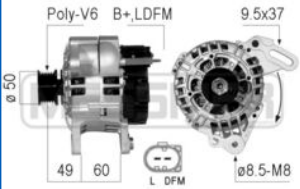
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 46, Distance from pulley to alternator [mm]: 29, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+LDFV, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210730	Alternator 	**BOSCH** 0 124 515 088, 0 124 515 198, 0 986 045 380, 0 986 045 387 **HC-PARTS** CA 1752 IR **MERCEDES-BENZ** 271 154 08 02, 271 154 09 02, A 271 154 08 02, A 271 154 09 02 **VALEO** 2542582, 2542582A, 2542582B, 437430, 439471, 746133, 746933, SG12B062	**MERCEDES-BENZ** C-CLASS, CLC-CLASS, CLK, E-CLASS, SLK

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 42, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+COMDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210730A	Alternator 	**BOSCH** 0 124 515 088, 0 124 515 198, 0 986 045 380, 0 986 045 387 **HC-PARTS** CA 1752 IR **MERCEDES-BENZ** 271 154 08 02, 271 154 09 02, A 271 154 08 02, A 271 154 09 02 **VALEO** 2542582, 2542582A, 2542582B, 437430, 439471, 746133, 746933, SG12B062	**MERCEDES-BENZ** C-CLASS, CLC-CLASS, CLK, E-CLASS, SLK

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 42, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+COMDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210731	Alternator 	**BOSCH** 0 124 325 015, 0 124 325 033, 0 986 041 310 **HC-PARTS** CA 1560 IR **VALEO** 437403, 439444, SG9B023, SG9B069 **VW** 036 903 024 L, 036 903 024 LX, 037 903 025 H, 037 903 025 P, 038 903 018 C, 038 903 018 CX, 369 030 24L, 369 030 24L X, 379 030 25H, 379 030 25P, 389 030 18C, 389 030 18C X	**AUDI** A2 **SEAT** ALHAMBRA, ALTEA, ALTEA XL, AROSA, CORDOBA, IBIZA, IBIZA SPORTCOUPE, LEON, TOLEDO **SKODA** FABIA, OCTAVIA, ROOMSTER **VW** CADDY, FOX, GOLF, LUPO, POLO

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 49, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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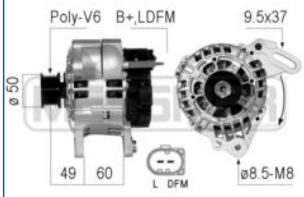
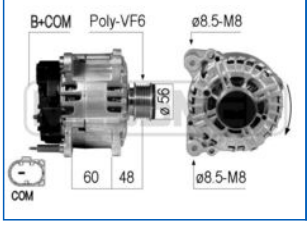
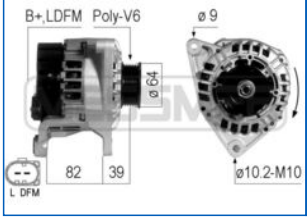
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210731A	Alternator 	**BOSCH** 0 124 325 015, 0 124 325 033, 0 986 041 310 **HC-PARTS** CA 1560 IR **VALEO** 437403, 439444, SG9B023, SG9B069 **VW** 036 903 024 L, 036 903 024 LX, 037 903 025 H, 037 903 025 P, 038 903 018 C, 038 903 018 CX, 369 030 24L, 369 030 24L X, 379 030 25H, 379 030 25P, 389 030 18C, 389 030 18C X	**AUDI** A2 **SEAT** ALHAMBRA, ALTEA, ALTEA XL, AROSA, CORDOBA, IBIZA, IBIZA SPORTCOUPE, LEON, TOLEDO **SKODA** FABIA, OCTAVIA, ROOMSTER **VW** CADDY, FOX, GOLF, LUPO, POLO

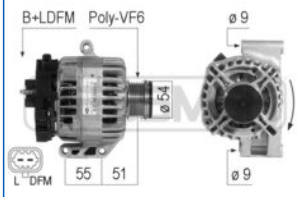
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 49, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210732	Alternator 	**BOSCH** 0 986 082 840 **HC-PARTS** CA 2139 IR **VALEO** 439721, 440311, 609874A, TG14C035 **VW** 03P 903 023 B, 03P 903 023 BX, 3P9 030 23B, 3P9 030 23B X	**SEAT** IBIZA, IBIZA SPORTCOUPE **SKODA** FABIA, ROOMSTER **VW** POLO

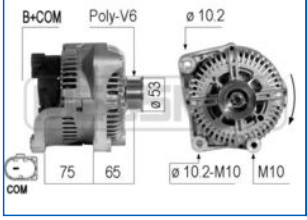
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 48, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210733	Alternator 	**BOSCH** 0 124 325 025, 0 986 UR0 473 **VALEO** 2542323, 437175, 439262, SG9B027 **VW** 059 903 015 H, 059 903 015 HX, 059 903 015 J, 599 030 15H, 599 030 15H X, 599 030 15J	**AUDI** A4, A6 **SKODA** SUPERB **VW** PASSAT

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 64, Distance from pulley to alternator [mm]: 39, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210734A	Alternator 	**BOSCH** 0 986 081 070 **DENSO** 101210-0951, DAN583 **HC-PARTS** CA 1955 IR **OPEL** 12 04 426, 13 222 933, 13 222 934, 13 256 933, 62 04 257	**OPEL** CORSA, MERIVA **VAUXHALL** CORSA, CORSAVAN, MERIVA

Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 51, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210735	Alternator 	**BMW** 12 31 7 796 125, 12 31 7 801 173 **BOSCH** 0 986 083 470, 0 986 UR6 370 **HC-PARTS** CA 2095 IR **VALEO** 439605, 440108, 747119, TG17C034	**BMW** X5, X6

Alternator Charge Current [A]: 170, Belt Pulley Ø [mm]: 53, Distance from pulley to alternator [mm]: 65, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 3, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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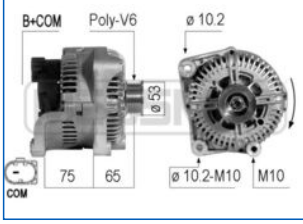
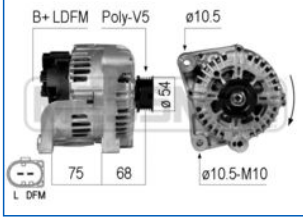
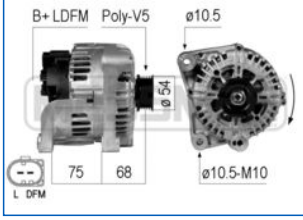
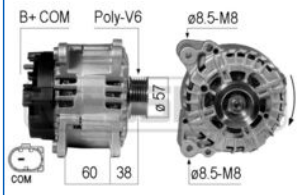
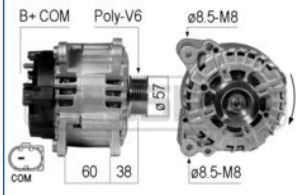
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210735A	Alternator 	**BMW** 12 31 7 796 125, 12 31 7 801 173 **BOSCH** 0 986 083 470, 0 986 UR6 370 **HC-PARTS** CA 2095 IR **VALEO** 439605, 440108, 747119, TG17C034	**BMW** X5, X6
Alternator Charge Current [A]: 170, Belt Pulley Ø [mm]: 53, Distance from pulley to alternator [mm]: 65, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210736	Alternator 	**BOSCH** 0 986 045 251 **HC-PARTS** CA1756IR, CA 1757 IR **LAND ROVER** YLE 000070, YLE 500170 **ROVER** YLE 000070, YLE 500170 **VALEO** 2542605, 2542852, 437417, 439459, 542852A, 839080, A14VI47, TG15C038	**BMW** 3, X3, X5 **LAND ROVER** FREELANDER
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 68, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 3, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210736A	Alternator 	**BOSCH** 0 986 045 251 **HC-PARTS** CA1756IR, CA 1757 IR **LAND ROVER** YLE 000070, YLE 500170 **ROVER** YLE 000070, YLE 500170 **VALEO** 2542605, 2542852, 437417, 439459, 542852A, 839080, A14VI47, TG15C038	**BMW** 3, X3, X5 **LAND ROVER** FREELANDER
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 68, Number of grooves: 5, Number of mounting bores: 3, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210737	Alternator 	**BOSCH** 0 124 525 116, 0 124 525 531, 0 986 081 180 **HC-PARTS** CA 1992 IR **VALEO** 439776, 440209, 611738A, 747074, TG14C022, TG14C042, TG14C047 **VW** 059 903 016 E, 059 903 016 EX, 059 903 016 G, 059 903 016 GX, 599 030 16E, 599 030 16E X, 599 030 16G, 599 030 16G X	**AUDI** A4, A5, Q5
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 38, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210737A	Alternator 	**BOSCH** 0 124 525 116, 0 124 525 531, 0 986 081 180 **HC-PARTS** CA 1992 IR **VALEO** 439776, 440209, 611738A, 747074, TG14C022, TG14C042, TG14C047 **VW** 059 903 016 E, 059 903 016 EX, 059 903 016 G, 059 903 016 GX, 599 030 16E, 599 030 16E X, 599 030 16G, 599 030 16G X	**AUDI** A4, A5, Q5
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 38, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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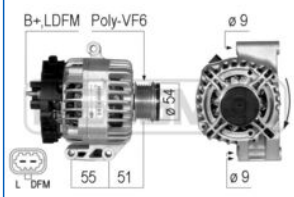
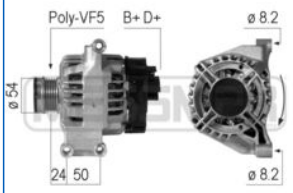
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210738A	Alternator 	**BOSCH** 0 986 081 120 **DENSO** 101210-0971 **HC-PARTS** CA 1987 IR **OPEL** 13 222 936, 13 256 931, 62 04 259, 62 04 282	**OPEL** CORSA, MERIVA **VAUXHALL** CORSA, CORSAVAN, MERIVA

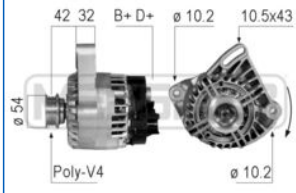
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 51, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210739	Alternator 	**DENSO** 101210-1080, 101210-1081, 101210-1450, DAN993 **FIAT** 51788658, 51837747, 51854903 **HC-PARTS** CA 1969 IR	**ABARTH** GRANDE PUNTO, PUNTO **ALFA ROMEO** GIULIETTA, MITO **FIAT** 500, 500L, BRAVO, DOBLO, LINEA, PANDA, PUNTO, PUNTO EVO **LANCIA** DELTA, MUSA, YPSILON

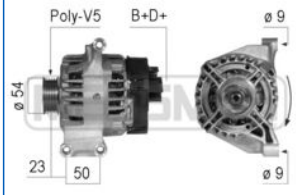
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 24, Extended description: OEM, Number of grooves: 5,
Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210739A	Alternator 	**DENSO** 101210-1080, 101210-1081, 101210-1450, DAN993 **FIAT** 51788658, 51837747, 51854903 **HC-PARTS** CA 1969 IR	**ABARTH** GRANDE PUNTO, PUNTO **ALFA ROMEO** GIULIETTA, MITO **FIAT** 500, 500L, BRAVO, DOBLO, LINEA, PANDA, PUNTO, PUNTO EVO **LANCIA** DELTA, MUSA, YPSILON

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 24, Number of grooves: 5, Number of mounting bores: 2,
Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210743A	Alternator 	**DENSO** 102211-8690, 102211-8691, DAN1005 **FIAT** 51727333, 51859044, 71799093 **FORD** 1719535, BS51 10346 AA **HC-PARTS** CA 2096 IR	**FIAT** 500, BRAVO, DOBLO, LINEA, PUNTO, PUNTO EVO

Alternator Charge Current [A]: 105, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 42, Number of grooves: 4, Number of mounting bores: 3,
Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210744	Alternator 	**DENSO** 101210-1380, 101210-1381, DAN999 **FIAT** 51787196, 51859041 **FORD** 1719539, BS51 10346 BA	**ABARTH** 500 / 595 / 695, GRANDE PUNTO **FIAT** 500, DOBLO, IDEA, PUNTO, PUNTO EVO **FORD** KA **LANCIA** MUSA

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 23, Extended description: OEM, Number of grooves: 5,
Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation,
Vehicle Equipment: for vehicles with start-stop function, Voltage [V]: 14

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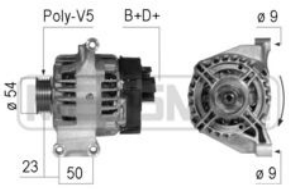
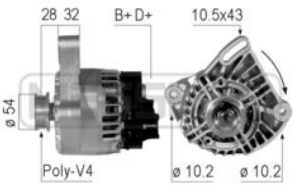
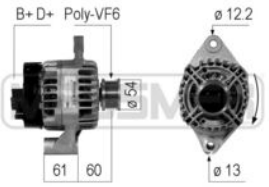
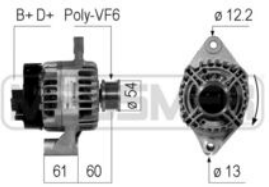
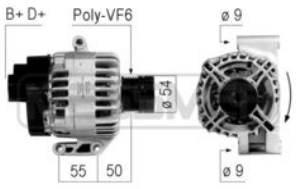
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210744A	Alternator 	**DENSO** 101210-1380, 101210-1381, DAN999 **FIAT** 51787196, 51859041 **FORD** 1719539, BS51 10346 BA	**ABARTH** 500 / 595 / 695, GRANDE PUNTO **FIAT** 500, DOBLO, IDEA, PUNTO, PUNTO EVO **FORD** KA **LANCIA** MUSA
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 23, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with start-stop function, Voltage [V]: 14			
210746	Alternator 	**BOSCH** 0 986 080 490, 0 986 080 540 **DENSO** 102211-8220, 102211-8221 **FIAT** 46800158, 46813065, 46816029, 46843093 **HC-PARTS** CA 1843 IR, CA 1844 IR	**FIAT** DOBLO, IDEA, PALIO, PANDA, PUNTO, SEICENTO, STRADA **LANCIA** YPSILON
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 28, Extended description: OEM, Number of grooves: 4, Number of mounting bores: 3, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210747	Alternator 	**DENSO** 101210-1090, 101210-1091, DAN994 **FIAT** 51764265, 51854901, 71769232 **HC-PARTS** CA 2049 IR	**ALFA ROMEO** 159, BRERA, MITO, SPIDER **FIAT** BRAVO, CROMA, DOBLO, DUCATO, IDEA, LINEA, PUNTO, PUNTO EVO, TIPO **LANCIA** DELTA, MUSA **MERCEDES-BENZ** C-CLASS
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 60, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210747A	Alternator 	**DENSO** 101210-1090, 101210-1091, DAN994 **FIAT** 51764265, 51854901, 71769232 **HC-PARTS** CA 2049 IR	**ALFA ROMEO** 159, BRERA, MITO, SPIDER **FIAT** BRAVO, CROMA, DOBLO, DUCATO, IDEA, LINEA, PUNTO, PUNTO EVO, TIPO **LANCIA** DELTA, MUSA **MERCEDES-BENZ** C-CLASS
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 60, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210748A	Alternator 	**DENSO** 101210-1130, 101210-1131 **FIAT** 51787210, 51854916	**FIAT** PUNTO
Alternator Charge Current [A]: 105, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 50, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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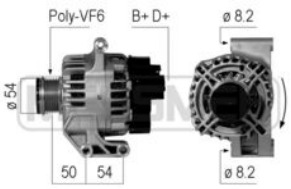
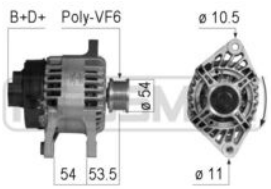
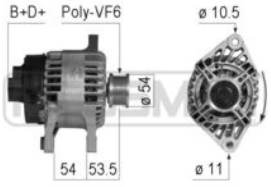
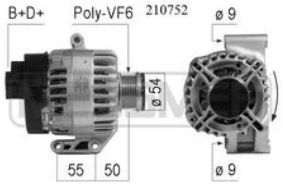
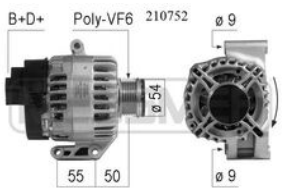
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210750	Alternator 	**DENSO** 101210-1181, 101210-1191, DAN 1002 **FIAT** 51784844, 51805800, 51854910, 71723039, 71794523 **FORD** 157297 **VALEO** TG8S012	**FIAT** DOBLO, IDEA, LINEA, PUNTO, PUNTO EVO
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 50, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210751	Alternator 	**DENSO** 101210-0870, 101210-0871, DAN136-5 **FIAT** 51727338, 51859058 **HC-PARTS** CA 2048 IR	**FIAT** BRAVO, IDEA, STILO **LANCIA** MUSA
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 53,5, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210751A	Alternator 	**DENSO** 101210-0870, 101210-0871, DAN136-5 **FIAT** 51727338, 51859058 **HC-PARTS** CA 2048 IR	**FIAT** BRAVO, IDEA, STILO **LANCIA** MUSA
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 53,5, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210752	Alternator 	**CITROËN/PEUGEOT** 16 088 580 80 **DENSO** 101210-1200, 101210-1201, 101210-1390, 101210-1391, DAN997 **FIAT** 51805801, 51829383, 51854911, 51854912 **FORD** 1705008, 9S51 10346 FA **HC-PARTS** CA 2180 IR **VALEO** 2542729, TG9S011	**ALFA ROMEO** MITO **FIAT** 500, BRAVO, DOBLO, FIORINO, IDEA, PUNTO EVO, STILO **LANCIA** MUSA
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 50, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Version: DENSO, Voltage [V]: 14			
210752A	Alternator 	**CITROËN/PEUGEOT** 16 088 580 80 **DENSO** 101210-1200, 101210-1201, 101210-1390, 101210-1391, DAN997 **FIAT** 51805801, 51829383, 51854911, 51854912 **FORD** 1705008, 9S51 10346 FA **HC-PARTS** CA 2180 IR **VALEO** 2542729, TG9S011	**ALFA ROMEO** MITO **FIAT** 500, BRAVO, DOBLO, FIORINO, IDEA, PUNTO EVO, STILO **LANCIA** MUSA
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 50, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Version: DENSO, Voltage [V]: 14			

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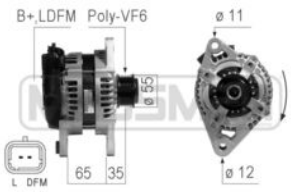
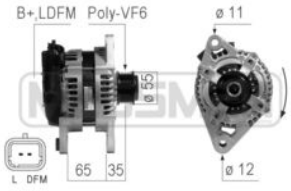
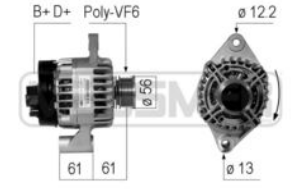
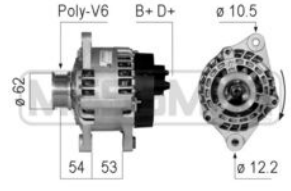
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210754	Alternator 	**DENSO** 104210-4840, DAN935 **FIAT** 50502479, 60699935	**ALFA ROMEO** 159, BRERA, SPIDER
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 35, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+,DLFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210754A	Alternator 	**DENSO** 104210-4840, DAN935 **FIAT** 50502479, 60699935	**ALFA ROMEO** 159, BRERA, SPIDER
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 35, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+,DLFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210758A	Alternator 	**DENSO** 101210-1321, DAN1000 **FIAT** 51854898	**ALFA ROMEO** 159, BRERA, GIULIETTA, SPIDER **LANCIA** DELTA
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 61, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210759A	Alternator 	**DENSO** DAN641 **FIAT** 46412681, 46430529, 46430531, 46445658, 46448434, 46543023, 4670238, 46709067, 46763532, 46765836, 60812535, 60812713, 60816760, 7781075, 7782314 **HC-PARTS** CA 1753 IR	**ALFA ROMEO** 145, 146, 147, 155, 156, 166, GTV, SPIDER **FIAT** BARCHETTA, BRAVA, BRAVO, COUPE, DUCATO, IDEA, MAREA, MULTIPLA, PUNTO, STILO **LANCIA** KAPPA, LYBRA
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 62, Distance from pulley to alternator [mm]: 54, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210760A	Alternator 	**DENSO** DAN623 **FIAT** 1304491080, 1312390080, 46430112, 46434931, 46472226	**FIAT** DUCATO
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 63, Distance from pulley to alternator [mm]: 50, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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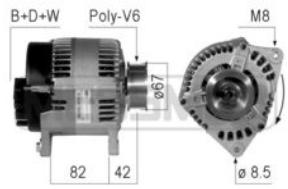
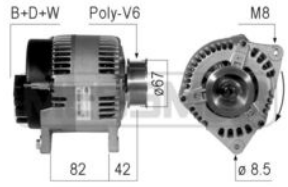
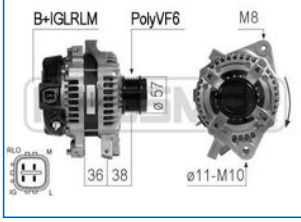
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210761	Alternator 	**FORD** 95VB 10300 BB, 95VB 10300 BC **HC-PARTS** CA 1379 IR	**FORD** TRANSIT

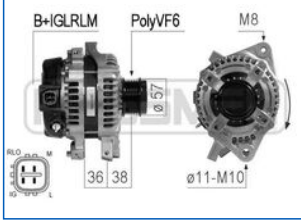
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 67, Distance from pulley to alternator [mm]: 42, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210761A	Alternator 	**FORD** 95VB 10300 BB, 95VB 10300 BC **HC-PARTS** CA 1379 IR	**FORD** TRANSIT

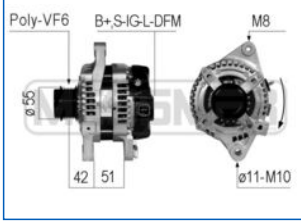
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 67, Distance from pulley to alternator [mm]: 42, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210764A	Alternator 	**DENSO** 104210-1830, 104210-1831, 104210-1832, 104210-1833, 104210-1930, 104210-1931, 104210-1932, 104210-1940, 104210-1941, 104210-1942, 104210-2300, 104210-2310, 104210-2490, 104210-2510, DAN1012, DAN1014 **TOYOTA** 27060-0Y020, 27060-0Y040, 27060-0Y041, 27060-0Y090, 27060-0Y091, 27060-47030, 27060-47031	**TOYOTA** YARIS

Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 38, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+IGRLRLM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

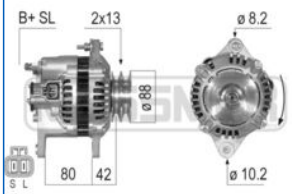
210765A	Alternator 	**DENSO** 104210-9250, DAN1025 **TOYOTA** 27060-0Y010, 27060-0Y030, 27060-47050	**TOYOTA** YARIS

Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 38, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+IGRLRLM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210766A	Alternator 	**BOSCH** 0986082090 **DENSO** 104210-5290, 104210-5291, 104210-5350, 104210-5351, 104210-5580, DAN1019, DAN967 **HC-PARTS** CA 2027 IR **TOYOTA** 27060-0T020, 27060-0T021, 27060-0T060, 27060-0T061, 27060-37010, 27060-37011, 2706037011	**TOYOTA** AURIS, COROLLA, YARIS

Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 42, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+S-IGL-DFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210767A	Alternator 	**BOSCH** 0 986 080 860 **HC-PARTS** JA 1594 IR **MITSUBISHI** A003TA4399, A3TA4399 **NISSAN** 23100-VB310, 23100-VB311	**NISSAN** PATROL

Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 88, Belts: Without V-belt, Distance from pulley to alternator [mm]: 42, Number of grooves: 2, Number of mounting bores: 2, Plug Type ID: B+SL, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210768A	Alternator 	**BOSCH** 0 986 042 971, 0 986 049 840, 0 986 JR0 001 **DENSO** 100210-3350, 100210-3360, 100210-3400, 100210-3460, 100210-3580, 100210-3680, 100210-3760, 100210-3770, 100210-3810, 100211-5900, 121000-1180, 121000-2980, 121000-5100, 121000-5330 **HC-PARTS** JA 777 **TOYOTA** 27020-54250, 27020-54351, 27020-54354, 27020-543548, 27030-54190, 27030-54241, 27030-54242, 27030-54243, 27030-54244, 27030-54250, 27030-54252, 27030-54260, 27030-54261, 27030-54262, 27030-54263, 27060-54100, 27060-54101 **VW** J27 020 543 52	**TOYOTA** HILUX **VW** TARO

Alternator Charge Current [A]: 55, Connecting thread: 20-M16, Number of mounting bores: 2, Plug Type ID: B+EFN, Pulleys: without belt pulley, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

210770A	Alternator 	**HC-PARTS** CA 1585 IR **MITSUBISHI** MD257744, MD357744	**MITSUBISHI** SPACE STAR

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 45, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+SL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210771	Alternator 	**BMW** 12 31 7 802 261, 12 31 7 802 619 **BOSCH** 0 986 082 200 **HC-PARTS** CA 2041 IR **VALEO** 2543461B, 439613, 440183, 543461A, 747117, FG18S019, FGN18S019	**BMW** 1, 3, 5, X1, X3

Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 53, Distance from pulley to alternator [mm]: 66, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210771A	Alternator 	**BMW** 12 31 7 802 261, 12 31 7 802 619 **BOSCH** 0 986 082 200 **HC-PARTS** CA 2041 IR **VALEO** 2543461B, 439613, 440183, 543461A, 747117, FG18S019, FGN18S019	**BMW** 1, 3, 5, X1, X3

Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 53, Distance from pulley to alternator [mm]: 66, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210772	Alternator	**BOSCH** 0 123 520 500, 0 123 525 500, 0 986 045 170 **DAF** 1516506R **HC-PARTS** CA 2040 IR **IVECO** 500331736, 99477271 **MITSUBISHI** A004TA0591, A4TA0591, A4TA8491AM	**IVECO** EUROTECH MH, EUROTRAKKER, STRALIS, TRAKKER



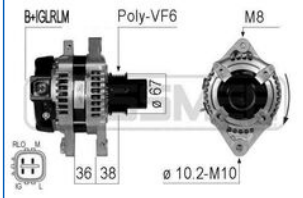
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 62, Distance from pulley to alternator [mm]: 48, Extended description: OEM, Number of grooves: 10, Number of mounting bores: 2, Plug Type ID: B+SIGL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28

210772A	Alternator	**BOSCH** 0 123 520 500, 0 123 525 500, 0 986 045 170 **DAF** 1516506R **HC-PARTS** CA 2040 IR **IVECO** 500331736, 99477271 **MITSUBISHI** A004TA0591, A4TA0591, A4TA8491AM	**IVECO** EUROTECH MH, EUROTRAKKER, STRALIS, TRAKKER



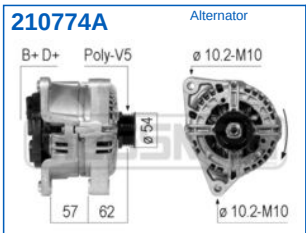
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 62, Distance from pulley to alternator [mm]: 48, Number of grooves: 10, Number of mounting bores: 2, Plug Type ID: B+SIGL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28

210773A	Alternator	**DENSO** 104210-2290, 104210-2291, 104210-2430, 104210-2431, DAN1017 **TOYOTA** 27060-0Q070, 27060-40050	**TOYOTA** YARIS



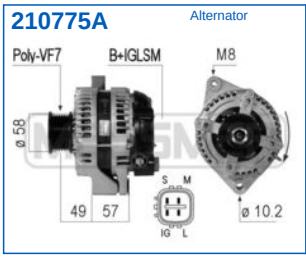
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 67, Distance from pulley to alternator [mm]: 38, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+IGRLRLM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210774A	Alternator	**BOSCH** 0 124 415 023, 0 124 425 021, 0 124 425 024, 0 986 043 970, 0 986 047 280 **FIAT** 77363562 **HC-PARTS** CA 1748 IR **OPEL** 24 437 120, 55 556 068, 55 556 069, 62 04 104, 62 04 137, 92 00 958, 93 175 793, 93 175 941, 93 183 435, 93 184 055, 95 12 782 **VALEO** 437603	**OPEL** ASTRA, ASTRA CLASSIC, COMBO, CORSA, MERIVA, TIGRA **VAUXHALL** ASTRA, ASTRAVAN, COMBO, CORSA, CORSAVAN, MERIVA, TIGRA



Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 52, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210775A	Alternator	**DENSO** 104210-3410, 104210-3411, 104210-5440 **HC-PARTS** CA 2069 IR **TOYOTA** 27060-30060, 27060-30130	**TOYOTA** HIACE, LAND CRUISER



Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 49, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+..IGLSM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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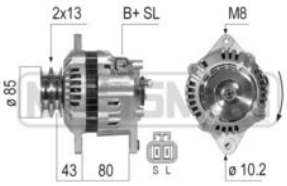
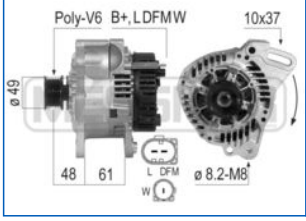
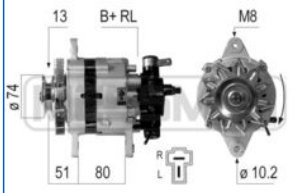
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210794A	Alternator 	**BOSCH** 0 986 045 681 **HC-PARTS** JA 1516 IR **HITACHI** LR16-0728, LR160 728B, LR160 728C, LR160 728E, LR160 728F **NISSAN** 23100-7T400, 23100-7T402, 23100-7T403, 23100-7T40A	**NISSAN** PICK UP

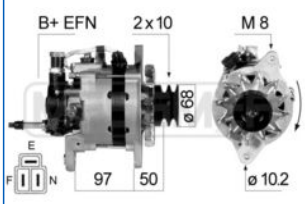
Alternator Charge Current [A]: 60, Belt Pulley Ø [mm]: 65, Belts: Without V-belt, Distance from pulley to alternator [mm]: 43, Number of grooves: 2,
Number of mounting bores: 2, Plug Type ID: B+SL, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210795A	Alternator 	**BOSCH** 0 986 049 640 **HC-PARTS** CA 1750 IR **VALEO** 2542294, 437172, 439258, A13VI241 **VW** 028 903 029 M, 028 903 029 MX	**NISSAN** TRADE **VW** TRANSPORTER

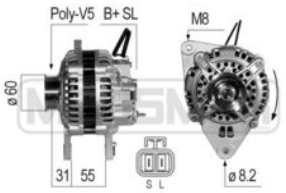
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 48, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+LDFMW, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210796	Alternator 	**HC-PARTS** JA 180 IR **HYUNDAI** 0SL21-18300G **MAZDA** R213-18300, R213-18300-B, R282-18300, R286-18300, RFB3-18300	**FORD** ECONOVAN **KIA** BESTA **MAZDA** E-SERIE

Alternator Charge Current [A]: 60, Belt Pulley Ø [mm]: 74, Belts: Without V-belt, Distance from pulley to alternator [mm]: 51, Extended description: OEM,
Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+RL, Rotation Direction: Clockwise rotation,
Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

210797A	Alternator 	**BOSCH** 0 986 036 311 **DENSO** 1002102600, 1002102660, 1002102700, 1002102750, 1002103080, 1002103660, 1002103760, 1210000820, 1210000830, 121000-0930, 1210001180, 1210002980, 1210005330, 1210008200 **HC-PARTS** JA 193 **HONDA** 5100-210-520, 5100-210-582 **TOYOTA** 27020-54160, 27020-54210, 27030-54130, 27030-54140, 27030-54150, 27030-54160, 27030-54210	**TOYOTA** DYNA, HIACE, HILUX, LAND CRUISER **VW** TARO

Alternator Charge Current [A]: 50, Belt Pulley Ø [mm]: 66, Belts: Without V-belt, Distance from pulley to alternator [mm]: 50, Number of grooves: 2,
Number of mounting bores: 2, Plug Type ID: B+EFN, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

210799	Alternator 	**HC-PARTS** JA 683 IR **HYUNDAI** 37300-35010, 37300-35012 **MITSUBISHI** A003T00692, A003T00792, A003T04292, A3T00692, A3T00792, A3T04292, MD112322, MD112323	**HYUNDAI** SONATA **MITSUBISHI** SIGMA

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 31, Extended description: OEM, Number of grooves: 5,
Number of mounting bores: 2, Plug Type ID: B+SL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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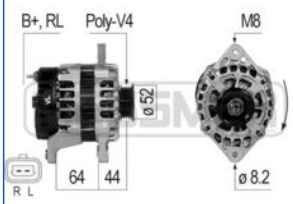
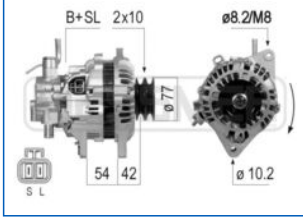
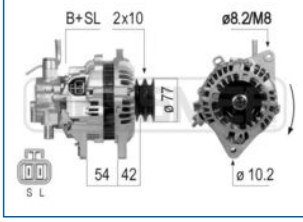
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210800	Alternator 	**GENERAL MOTORS** 96 652 100 **HC-PARTS** CA 2023 IR **VALEO** 2655866	**CHEVROLET** AVEO, MATIZ **DAEWOO** KALOS

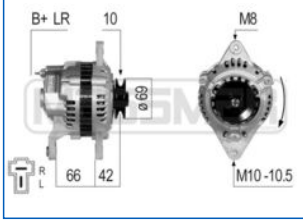
Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 52, Distance from pulley to alternator [mm]: 44, Extended description: OEM, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B+RL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210801	Alternator 	**BOSCH** 0 986 049 920 **HC-PARTS** JA 1711 IR **HYUNDAI** 37300-42470, 37300-42471, 37300-42472, 37300-42473 **VALEO** TA000A54701	**HYUNDAI** H-1, PORTER **KIA** K2500, PREGIO

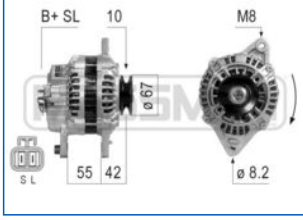
Alternator Charge Current [A]: 75, Belt Pulley Ø [mm]: 77, Belts: Without V-belt, Distance from pulley to alternator [mm]: 42, Extended description: OEM, Number of grooves: 2, Number of mounting bores: 2, Plug Type ID: B+SL, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

210801A	Alternator 	**BOSCH** 0 986 049 920 **HC-PARTS** JA 1711 IR **HYUNDAI** 37300-42470, 37300-42471, 37300-42472, 37300-42473 **VALEO** TA000A54701	**HYUNDAI** H-1, PORTER **KIA** K2500, PREGIO

Alternator Charge Current [A]: 75, Belt Pulley Ø [mm]: 77, Belts: Without V-belt, Distance from pulley to alternator [mm]: 42, Number of grooves: 2, Number of mounting bores: 2, Plug Type ID: B+SL, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

210802	Alternator 	**HC-PARTS** JA 129 IR **HYUNDAI** KK150-18300A **MAZDA** B603-18300-A, B610-18300-C, E116-18300, E116-18300-A, E116-18300-B, E116-18300-C **MITSUBISHI** A005T31671, A005T31971, A005T32071, A5T31671, A5T31971, A5T32071	**KIA** PRIDE **MAZDA** 323

Alternator Charge Current [A]: 45, Belt Pulley Ø [mm]: 69, Belts: Without V-belt, Distance from pulley to alternator [mm]: 42, Extended description: OEM, Number of grooves: 1, Number of mounting bores: 3, Plug Type ID: B+LR, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210803	Alternator 	**HC-PARTS** JA 888 IR **HYUNDAI** 37300-32131 **VALEO** 600019	**HYUNDAI** H100, PORTER

Alternator Charge Current [A]: 75, Belt Pulley Ø [mm]: 67, Belts: Without V-belt, Distance from pulley to alternator [mm]: 42, Extended description: OEM, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+SL, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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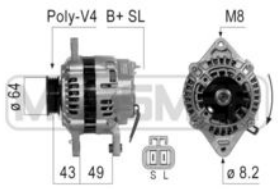
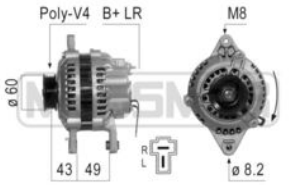
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210804	Alternator	**BOSCH** 0 986 042 891 **HC-PARTS** JA 689 IR **HYUNDAI** 37300-24510, 37300-24511 **MITSUBISHI** A002T14792, A002T49992, A2T14792, A2T49992	**HYUNDAI** LANTRA, PONY, S COUPE **MITSUBISHI** COLT, LANCER, SAPPORO, SPACE WAGON, STARION **VW** GOLF



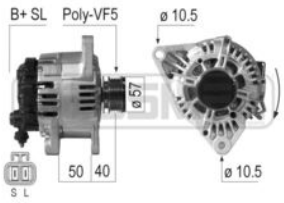
Alternator Charge Current [A]: 75, Belt Pulley Ø [mm]: 64, Distance from pulley to alternator [mm]: 43, Extended description: OEM, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B+SL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210805	Alternator	**BOSCH** 0 986 038 451 **HYUNDAI** 37300-24010 **MITSUBISHI** A002T03792, A002T49792, A2T03792, A2T49792, MD105342, MD111151, MD197475	**HYUNDAI** PONY, SANTA FE **MITSUBISHI** COLT, LANCER



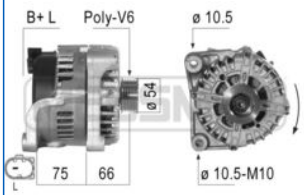
Alternator Charge Current [A]: 65, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 43, Extended description: OEM, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B+LR, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210814	Alternator	**HYUNDAI** 37300-2A150	**KIA** SOUL



Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 40, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+SL, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210815	Alternator	**BMW** 12 31 7 805 432, 12 31 7 808 073 **VALEO** 439652, 440237, FG18D024	**BMW** 3, X3



Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 66, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210817	Alternator	**BOSCH** 0 124 655 007, 0 124 655 205, 0 986 047 820 **HC-PARTS** CA 1880 IR **MITSUBISHI** A004TR5491, A004TR5491AAM, A004TR5491AM, A004TR5491AT, A004TR5491ZT, A4TR5491, A4TR5491AAM, A4TR5491AM, A4TR5491AT, A4TR5491ZT **RENAULT** 50 01 868 213 **SCANIA** 1475569, 1475570, 1504316, 1777299, 1777464, 518064, 571439, 571613	**SCANIA** P,G,R,T - series



Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 72, Distance from pulley to alternator [mm]: 33, Extended description: OEM, Number of grooves: 8, Number of mounting bores: 4, Plug Type ID: B+WL15SDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210817A	Alternator 	**BOSCH** 0 124 655 007, 0 986 047 820 **HC-PARTS** CA 1880 IR **MITSUBISHI** A004TR5491, A004TR5491AAM, A004TR5491AM, A004TR5491AT, A004TR5491ZT, A4TR5491, A4TR5491AAM, A4TR5491AM, A4TR5491AT, A4TR5491ZT **RENAULT** 50 01 868 213 **SCANIA** 1475569, 1475570, 1504316, 1777299, 1777464, 518064, 571439, 571613	**SCANIA** P,G,R,T - series

Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 72, Distance from pulley to alternator [mm]: 33, Number of grooves: 8, Number of mounting bores: 4, Plug Type ID: B+WL15SDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28

210819	Alternator 	**HYUNDAI** 37300-2B300, 37300-2B500, 37300-2B510 **VALEO** 2607372, 2608483, 2616741, 607372	**HYUNDAI** ACCENT, i20, i30, ix20, VELOSTER **KIA** CEE"D, PRO CEE"D, RIO, VENGA

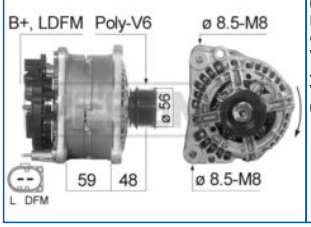
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 43, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+CLDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210819A	Alternator 	**HYUNDAI** 37300-2B300, 37300-2B500, 37300-2B510 **VALEO** 2607372, 2608483, 2616741, 607372	**HYUNDAI** ACCENT, i20, i30, ix20, VELOSTER **KIA** CEE"D, PRO CEE"D, RIO, VENGA

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 43, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+CLDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210820	Alternator 	**HYUNDAI** 37300-25600, 37300-2G150, 37300-2G400, 37300-2G500 **VALEO** 2606446, 2608052, 600878, TG11C087	**HYUNDAI** i40, ix35, SONATA **KIA** CARENS, MAGENTIS, OPTIMA, SORENTO, SPORTAGE

Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 52, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+CLDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210823A	Alternator 	**BOSCH** 0 124 315 003, 0 986 041 510, 0 986 041 517 **HC-PARTS** CA 1436 IR **VALEO** 437315, 439310, SG8B011 **VW** 028 903 028 C	**AUDI** A3 **SEAT** CORDOBA, IBIZA, IBIZA SPORTCOUPE, LEON, TOLEDO **SKODA** FABIA, OCTAVIA **VW** BORA, GOLF, LUPO, NEW BEETLE, POLO

Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 48, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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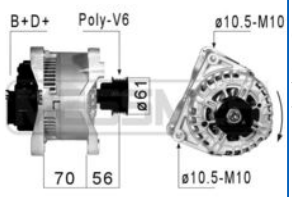
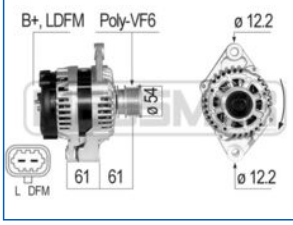
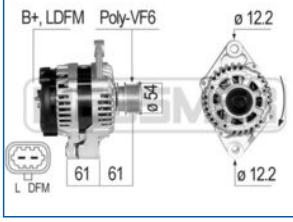
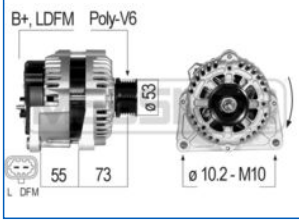
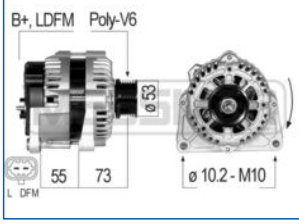
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210825A	Alternator 	**BMW** 12 31 1 247 287, 12 31 1 247 311, 12 31 4 353 353 **BOSCH** 0 123 310 006, 0 986 039 220 **HC-PARTS** CA 1106 IR **VALEO** 437310	**BMW** 3
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 61, Distance from pulley to alternator [mm]: 56, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210826	Alternator 	**BOSCH** 0 124 325 172, 0 124 325 221, 0 986 081 410 **GENERAL MOTORS** 13 579 668 **HC-PARTS** CA 2005 IR **OPEL** 12 02 236, 12 04 643, 13 229 990, 13 308 506, 13 502 583	**OPEL** ASTRA, INSIGNIA, INSIGNIA Country Tourer, INSIGNIA Sports Tourer, ZAFIRA **SAAB** 9-5 **VAUXHALL** ASTRA, INSIGNIA, INSIGNIA Sports, ZAFIRA
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 61, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Version: REMY/DELPHI, Voltage [V]: 14			
210826A	Alternator 	**BOSCH** 0 124 325 172, 0 124 325 221, 0 986 081 410 **GENERAL MOTORS** 13 579 668 **HC-PARTS** CA 2005 IR **OPEL** 12 02 236, 12 04 643, 13 229 990, 13 308 506, 13 502 583	**OPEL** ASTRA, INSIGNIA, INSIGNIA Country Tourer, INSIGNIA Sports Tourer, ZAFIRA **SAAB** 9-5 **VAUXHALL** ASTRA, INSIGNIA, INSIGNIA Sports, ZAFIRA
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 61, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Version: REMY/DELPHI, Voltage [V]: 14			
210827	Alternator 	**BOSCH** 0 986 CR6 215, 0 986 UR6 215 **GENERAL MOTORS** 13 579 667, 95 515 973 **HC-PARTS** CA 2120 IR **OPEL** 12 02 262, 12 02 343, 12 04 180, 13 502 595, 13 579 667, 95 515 973 **VALEO** 849049	**CHEVROLET** CRUZE **OPEL** ASTRA, ZAFIRA **VAUXHALL** ASTRA, ZAFIRA
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 53, Distance from pulley to alternator [mm]: 73, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210827A	Alternator 	**BOSCH** 0 986 CR6 215, 0 986 UR6 215 **GENERAL MOTORS** 13 579 667, 95 515 973 **HC-PARTS** CA 2120 IR **OPEL** 12 02 262, 12 02 343, 12 04 180, 13 502 595, 13 579 667, 95 515 973 **VALEO** 849049	**CHEVROLET** CRUZE **OPEL** ASTRA, ZAFIRA **VAUXHALL** ASTRA, ZAFIRA
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 53, Distance from pulley to alternator [mm]: 73, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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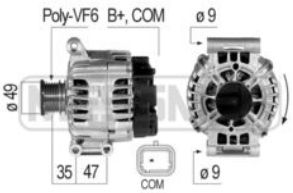
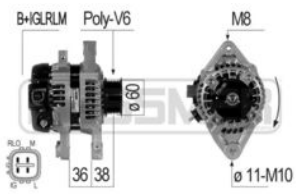
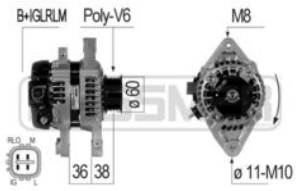
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210828	Alternator 	**BOSCH** 0 121 615 012, 0 121 615 127, 0 986 048 740, 0 986 048 747 **CITROËN** 5702 L3, 5705 NR **CITROËN/PEUGEOT** 5702 L3, 5705 NR **HC-PARTS** CA 2006 IR **PEUGEOT** 5702 L3, 5705 NR **VALEO** 439759, 440351, FG15T072	**CITROËN** BERLINGO, C4, C4 GRAND PICASSO, C4 PICASSO, C5, DS4, DS5 **PEUGEOT** 207, 3008, 308, 5008, 508

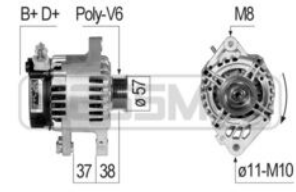
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 35, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Superseded by article: 209031, Voltage [V]: 14

210829	Alternator 	**DENSO** 104210-8160, 104210-8320, 104210-8321, 104210-9240, DAN1020 **TOYOTA** 27060-0Q060, 27060-40020, 27060-40040, 27060-40041	**TOYOTA** YARIS

Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 38, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+IGLRLM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 12

210829A	Alternator 	**DENSO** 104210-8160, 104210-8320, 104210-8321, 104210-9240, DAN1020 **TOYOTA** 27060-0Q060, 27060-40020, 27060-40040, 27060-40041	**TOYOTA** YARIS

Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 38, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+IGLRLM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 12

210830A	Alternator 	**BOSCH** 0 986 081 000 **CITROËN** 5702 J2, 5702 L1, 5705 0KJ, 5705 KJ, 5705 NP **CITROËN/PEUGEOT** 5702 J2, 5702 L1, 5705 0KJ, 5705 KJ, 5705 NP **DENSO** 101210-1290, 101210-1410, 102211-8740, 102211-8741, DAN1036 **HC-PARTS** CA 1949 IR **PEUGEOT** 5702 J2, 5702 L1, 5705 0KJ, 5705 KJ, 5705 NP **TOYOTA** 27060-0Q020, 27060-0Q021, 27060-0Q100, 27060-0Q130	**CITROËN** C1 **PEUGEOT** 107 **TOYOTA** AYGO

Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 38, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 12

210831	Alternator 	**BOSCH** 0 121 715 020, 0 121 715 120, 0 986 080 090 **HC-PARTS** CA 1937 IR **VALEO** 437507, 439527, 747052, TG17C020, TG17C072 **VW** 059 903 015 R, 059 903 015 RX, 06C 903 016 H, 06C 903 016 HX, 599 030 15R, 599 030 15R X, 6C9 030 16H, 6C9 030 16H X	**AUDI** A6, A8, Q7 **VW** TOUAREG

Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 39, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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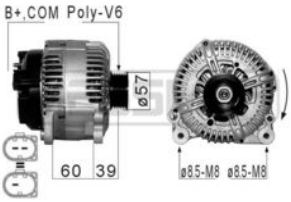
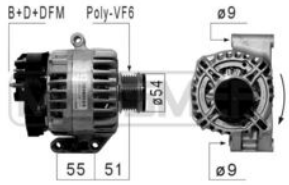
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210831A	Alternator 	**BOSCH** 0 121 715 020, 0 121 715 120, 0 986 080 090 **HC-PARTS** CA 1937 IR **VALEO** 437507, 439527, 747052, TG17C020, TG17C072 **VW** 059 903 015 R, 059 903 015 RX, 06C 903 016 H, 06C 903 016 HX, 599 030 15R, 599 030 15R X, 6C9 030 16H, 6C9 030 16H X	**AUDI** A6, A8, Q7 **VW** TOUAREG

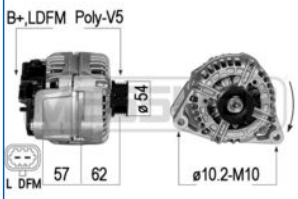
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 39, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+COM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210832	Alternator 	**GENERAL MOTORS** 13 502 593 **OPEL** 12 02 188, 12 02 311, 12 02 338, 13 588 304, 95 515 968 **VALEO** 2650767A, TG12C054	**OPEL** ASTRA, MOKKA, ZAFIRA

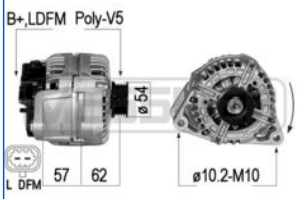
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 73, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+L-DFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210833A	Alternator 	**DENSO** 102211-8631, DAN1034 **GENERAL MOTORS** 93 183 381, 93 190 915 **HC-PARTS** CA 1935 IR **OPEL** 13 153 237, 13 256 928, 62 04 201, 62 04 273	**FIAT** QUBO **LANCIA** MUSA **OPEL** ASTRA, CORSA, MERIVA, TIGRA **VAUXHALL** ASTRA, ASTRAVAN, COMBO TOUR Mk II, CORSA, MERIVA, TIGRA

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 51, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+D+DFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210834	Alternator 	**BOSCH** 0 124 325 171, 0 124 425 057, 0 986 049 020, 0 986 081 380 **HC-PARTS** CA 1940 IR **OPEL** 13 222 930, 13 222 931, 13 222 931 ZZ, 62 04 265, 62 04 266, 93 190 138, 93 190 139	**OPEL** ASTRA, COMBO, CORSA, MERIVA, TIGRA **VAUXHALL** ASTRAVAN, CORSA, CORSAVAN

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 62, Extended description: OEM, Number of grooves: 5,
Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Version: BOSCH,
Voltage [V]: 14

210834A	Alternator 	**BOSCH** 0 124 325 171, 0 124 425 057, 0 986 049 020, 0 986 081 380 **HC-PARTS** CA 1940 IR **OPEL** 13 222 930, 13 222 931, 13 222 931 ZZ, 62 04 265, 62 04 266, 93 190 138, 93 190 139	**OPEL** ASTRA, COMBO, CORSA, MERIVA, TIGRA **VAUXHALL** ASTRAVAN, CORSA, CORSAVAN

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 62, Number of grooves: 5, Number of mounting bores: 2,
Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Version: BOSCH, Voltage [V]: 14

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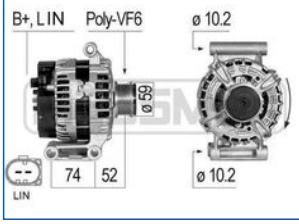
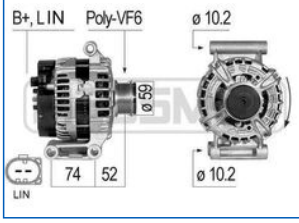
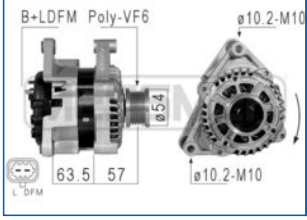
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210835	Alternator 	**BOSCH** 0 125 711 001, 0 125 711 058, 0 125 711 101, 0 125 711 102, 0 125 711 131, 0 125 711 132, 0 986 082 580 **CITROËN** 96 749 875 80 **CITROËN/PEUGEOT** 96 749 875 80 **FORD** 1745661, 1797966, 1874992, BK2T 10300 BB, CC1T 10300 BA, CC1T 10300 BB, CC1T 10300 BC, CC1T 10300 BD **PEUGEOT** 96 749 875 80	**CITROËN** JUMPER **FORD** TRANSIT, TRANSIT CUSTOM **PEUGEOT** BOXER

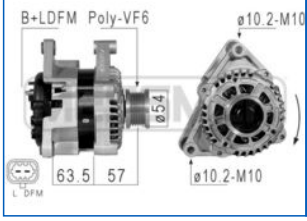
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 59, Distance from pulley to alternator [mm]: 52, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210835A	Alternator 	**BOSCH** 0 125 711 001, 0 125 711 058, 0 125 711 101, 0 125 711 102, 0 125 711 131, 0 125 711 132, 0 986 082 580 **CITROËN** 96 749 875 80 **CITROËN/PEUGEOT** 96 749 875 80 **FORD** 1745661, 1797966, 1874992, BK2T 10300 BB, CC1T 10300 BA, CC1T 10300 BB, CC1T 10300 BC, CC1T 10300 BD **PEUGEOT** 96 749 875 80	**CITROËN** JUMPER **FORD** TRANSIT, TRANSIT CUSTOM **PEUGEOT** BOXER

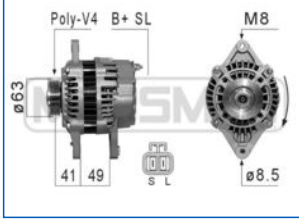
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 59, Distance from pulley to alternator [mm]: 52, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210836	Alternator 	**BOSCH** 0 986 CR6 061 **GENERAL MOTORS** 13 500 582, 13 579 663 **HC-PARTS** CA 2142 IR **OPEL** 12 02 120, 12 02 284	**OPEL** ADAM, ASTRA **VAUXHALL** ASTRA

Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 57, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

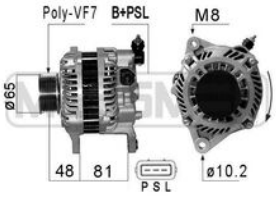
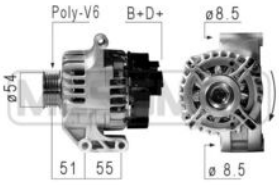
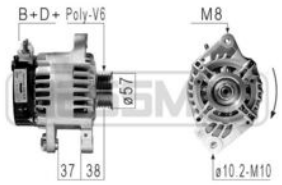
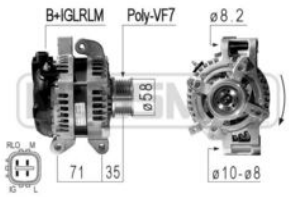
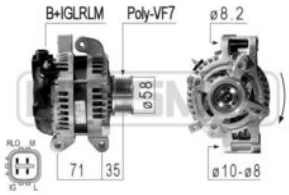
210836A	Alternator 	**BOSCH** 0 986 CR6 061 **GENERAL MOTORS** 13 500 582, 13 579 663 **HC-PARTS** CA 2142 IR **OPEL** 12 02 120, 12 02 284	**OPEL** ADAM, ASTRA **VAUXHALL** ASTRA

Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 57, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210837A	Alternator 	**BOSCH** 0 986 045 941 **HC-PARTS** JA 1181 IR **MITSUBISHI** A005T06591, A005T07591, A005T07592, A5T06591, A5T07591, A5T07592, MD309334, MD309335	**HYUNDAI** ACCENT, S COUPE **MITSUBISHI** COLT, GALANT, LANCER, SPACE RUNNER **PROTON** PERSONA 300, PERSONA 400

Alternator Charge Current [A]: 75, Belt Pulley Ø [mm]: 63, Distance from pulley to alternator [mm]: 41, Number of grooves: 4, Number of mounting bores: 2,
Plug Type ID: B+SL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210838A	Alternator 	**HC-PARTS** CA 2085 IR **MITSUBISHI** A003TG2681, A003TG2681AE, A003TG2681ZE, A3TG2681, A3TG2681AE, A3TG2681ZE **NISSAN** 23100-EB310, 23100-EB31A	**NISSAN** NP300, PATHFINDER **RENAULT TRUCKS** Maxity
Alternator Charge Current [A]: 130, Belt Pulley Ø [mm]: 65, Distance from pulley to alternator [mm]: 48, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+PSL, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210839	Alternator 	**CITROËN/PEUGEOT** 5705 NY **DENSO** 101210-1220, 101210-1221, 101210-1270, 101210-1271, DAN1001 **FIAT** 51718494, 51805804, 51810284, 51854906, 51854907 **FORD** 1705007, 9S51 10346 EA **VALEO** 2543483	**ALFA ROMEO** MITO **FIAT** 500, DOBLO, LINEA, PUNTO EVO
Alternator Charge Current [A]: 105, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 51, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with start-stop function, Voltage [V]: 14			
210841A	Alternator 	**BOSCH** 0 986 049 960 **CITROËN** 5702 J1, 5702 L0, 5705 KH, 5705 NN **CITROËN/PEUGEOT** 5702 J1, 5702 L0, 5705 KH, 5705 NN **DENSO** 101210-1400, 102211-8730, 102211-8731, DAN1035 **HC-PARTS** CA 1978 IR **PEUGEOT** 5702 J1, 5702 L0, 5705 KH, 5705 NN **TOYOTA** 27060-0Q010, 27060-0Q011, 27060-0Q050, 27060-0Q120 **VALEO** 440445	**CITROËN** C1 **PEUGEOT** 107 **TOYOTA** AYGO
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 38, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210842	Alternator 	**DENSO** 104210-4520, 104210-4521, DAN938 **HC-PARTS** CA 1965 IR **TOYOTA** 27060-0G010, 27060-0G011	**TOYOTA** AURIS, AVENSIS, COROLLA, VERSO
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 35, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 3, Plug Type ID: B+IGLRLM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210842A	Alternator 	**DENSO** 104210-4520, 104210-4521, DAN938 **HC-PARTS** CA 1965 IR **TOYOTA** 27060-0G010, 27060-0G011	**TOYOTA** AURIS, AVENSIS, COROLLA, VERSO
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 35, Number of grooves: 7, Number of mounting bores: 3, Plug Type ID: B+IGLRLM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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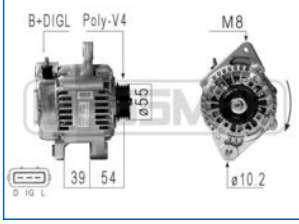
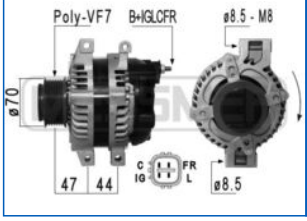
ERA

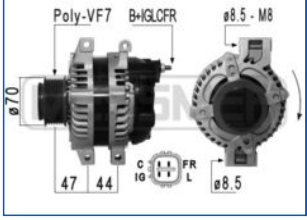
Macchine rotanti
Rotating electrics

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210843	Alternator 	**DAIHATSU** 27060-97401, 27060-97401-000 **DENSO** 102211-5450, DAN976	**DAIHATSU** COPEN, SIRION, TERIOS, YRV

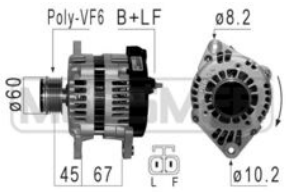
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 54, Extended description: OEM, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B+DIGL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210844	Alternator 	**BOSCH** 0 986 082 050 **DENSO** 021080-0010, 021080-1010, 104210-3910, 104210-3911, 104210-4860, DAN984, DAN985- **HC-PARTS** CA 1980 IR **HONDA** 31100-RBD-E01, 31100-RBD-E02, 31100-RSR-E01, CSC91, CSD86, CSD89	**HONDA** ACCORD, CIVIC, CR-V, FR-V

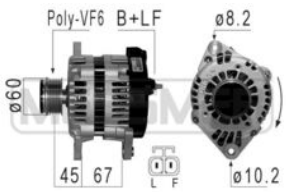
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 70, Distance from pulley to alternator [mm]: 47, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 3, Plug Type ID: B+IGLCFR, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210844A	Alternator 	**BOSCH** 0 986 082 050 **DENSO** 021080-0010, 021080-1010, 104210-3910, 104210-3911, 104210-4860, DAN984, DAN985- **HC-PARTS** CA 1980 IR **HONDA** 31100-RBD-E01, 31100-RBD-E02, 31100-RSR-E01, CSC91, CSD86, CSD89	**HONDA** ACCORD, CIVIC, CR-V, FR-V

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 70, Distance from pulley to alternator [mm]: 47, Number of grooves: 7, Number of mounting bores: 3, Plug Type ID: B+IGLCFR, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210845	Alternator 	**BOSCH** 0 986 081 150 **GENERAL MOTORS** 98 031 154 **HC-PARTS** CA 2010 IR **ISUZU** 8-98031-154-1 **OPEL** 62 04 274	**OPEL** ASTRA, CORSA, MERIVA, ZAFIRA **VAUXHALL** ASTRA, CORSA, MERIVA, ZAFIRA

Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 45, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210845A	Alternator 	**BOSCH** 0 986 081 150 **GENERAL MOTORS** 98 031 154 **HC-PARTS** CA 2010 IR **ISUZU** 8-98031-154-1 **OPEL** 62 04 274	**OPEL** ASTRA, CORSA, MERIVA, ZAFIRA **VAUXHALL** ASTRA, CORSA, MERIVA, ZAFIRA

Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 45, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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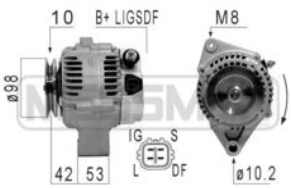
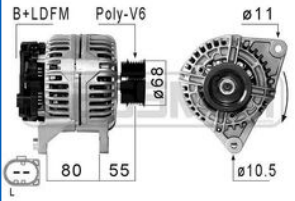
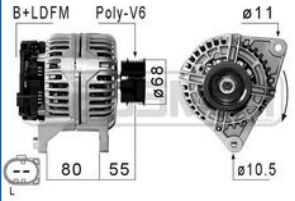
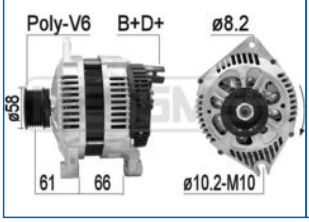
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210846A	Alternator 	**DENSO** 102211-0670, DAN939 **HC-PARTS** JA 1783 IR **TOYOTA** 27060-27030	**TOYOTA** AVENSIS, COROLLA
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 98, Belts: Without V-belt, Distance from pulley to alternator [mm]: 42, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+LIGSDF, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210847	Alternator 	**BOSCH** 0 124 515 001, 0 124 515 044, 0 986 042 820 **HC-PARTS** CA 1679 IR **IVECO** 500335719	**IVECO** DAILY
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 68, Distance from pulley to alternator [mm]: 55, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210847A	Alternator 	**BOSCH** 0 124 515 044, 0 986 042 820 **HC-PARTS** CA 1679 IR **IVECO** 500335719	**IVECO** DAILY
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 68, Distance from pulley to alternator [mm]: 55, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210848A	Alternator 	**BOSCH** 0 986 040 190 **CITROËN** 5701 A3, 5705 HS, 5705 J9, 5705 M6, 5705 M7 **CITROËN/PEUGEOT** 5701 A3, 5705 HS, 5705 J9, 5705 M6, 5705 M7 **HC-PARTS** CA 1095 IR **PEUGEOT** 5701 A3, 5705 HS, 5705 J9, 5705 M6, 5705 M7 **VALEO** 2541684, 2541720, 2541764, 436490, A11VI38, A11VI44, A11VI56, SG9MA087	**CITROËN** AX, C5, DS3, ZX **PEUGEOT** 106, 308
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 40, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210849A	Alternator 	**CITROËN** 5705 6Q, 5705 7U, 5705 7V, 5705 EQ **CITROËN/PEUGEOT** 5705 6Q, 5705 7U, 5705 7V, 5705 EQ **FIAT** 500362607 **HC-PARTS** CA 1835 IR **IVECO** 500362607 **PEUGEOT** 5705 6Q, 5705 7U, 5705 7V, 5705 EQ **VALEO** 2542388, 437307, 439303, A14VI37	**CITROËN** JUMPER **FIAT** DUCATO **PEUGEOT** BOXER
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 61, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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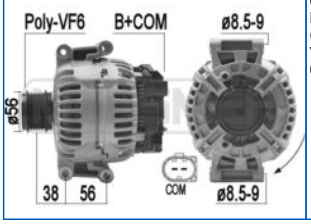
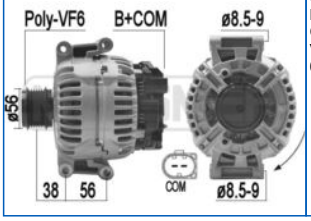
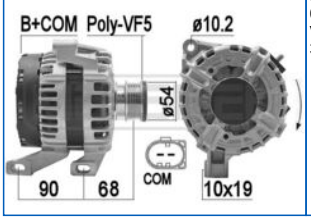
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210850	Alternator 	**BOSCH** 0 124 525 113, 0 124 525 226, 0 986 081 370 **HC-PARTS** CA 2007 IR **VW** 06H 903 016 L, 06H 903 016 LX	**AUDI** A4, A5, Q5

Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 38, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 4, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210850A	Alternator 	**BOSCH** 0 124 525 113, 0 124 525 226, 0 986 081 370 **HC-PARTS** CA 2007 IR **VW** 06H 903 016 L, 06H 903 016 LX	**AUDI** A4, A5, Q5

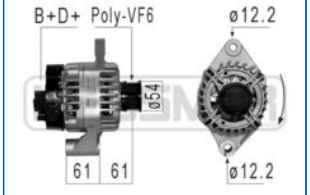
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 38, Number of grooves: 6, Number of mounting bores: 4, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210852	Alternator 	**BOSCH** 0 125 711 002, 0 125 711 047, 0 125 711 179, 0 986 082 610 **VOLVO** 31285627, 36001105	**VOLVO** S60, S80, V60, V70, XC60, XC70

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 80, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 3, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210853A	Alternator 	**DENSO** DAN643 **FIAT** 46445660, 46457327, 4675837, 46765837, 46774429, 46823540 **HC-PARTS** CA 2062 IR	**FIAT** BRAVA, BRAVO, COUPE, MAREA, STILO **LANCIA** THESIS

Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 61, Distance from pulley to alternator [mm]: 53,5, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210854	Alternator 	**DENSO** 101210-1640, DAN1066 **FIAT** 51884886	**ALFA ROMEO** GIULIETTA

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 61, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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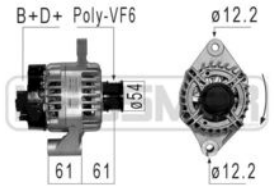
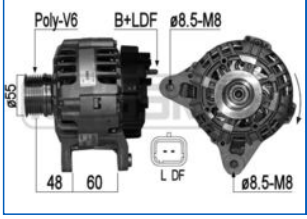
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210854A	Alternator 	**DENSO** 101210-1640, DAN1066 **FIAT** 51884886	**ALFA ROMEO** GIULIETTA
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 61, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210855	Alternator 	**BMW** 12 31 7 505 899, 12 31 7 505 903, 12 31 7 516 101, 12 31 7 516 104, 12 31 7 516 106, 12 31 7 516 723, 12 31 7 516 724, 12 31 7 520 495, 12 31 7 521 384, 12 31 7 521 385, 12 31 7 521 490, 12 31 7 521 491, 12 31 7 522 962, 12 31 7 532 966, 12 31 7 533 270 **BOSCH** 0 124 515 098, 0 124 525 042, 0 124 525 045, 0 124 525 059, 0 124 525 561, 0 986 046 270, 0 986 047 240 **HC-PARTS** CA 1660 IR, CA 1774 IR **VALEO** 2542753, 2542753B, 437435, 439476, SG12B044, SG12B065, SG14B017	**BMW** 1, 3, X1, X3, Z4
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 39, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 4, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210855A	Alternator 	**BMW** 12 31 7 505 899, 12 31 7 505 903, 12 31 7 516 101, 12 31 7 516 104, 12 31 7 516 106, 12 31 7 516 723, 12 31 7 516 724, 12 31 7 520 495, 12 31 7 521 384, 12 31 7 521 385, 12 31 7 521 490, 12 31 7 521 491, 12 31 7 522 962, 12 31 7 532 966, 12 31 7 533 270 **BOSCH** 0 124 515 098, 0 124 525 042, 0 124 525 045, 0 124 525 059, 0 124 525 561, 0 986 046 270, 0 986 047 240 **HC-PARTS** CA 1660 IR, CA 1774 IR **VALEO** 2542753, 2542753B, 437435, 439476, SG12B044, SG12B065, SG14B017	**BMW** 1, 3, X1, X3, Z4
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 39, Number of grooves: 6, Number of mounting bores: 4, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210856	Alternator 	**BOSCH** 0 986 083 190 **HC-PARTS** CA 2098 IR **RENAULT** 23 10 057 80R, 23 10 076 33R, 77 11 497 535, 82 00 674 762, 82 00 810 621 **VALEO** 2543530, 2605647, 439661, 440246, 605647, TG9B047, TG9B053	**DACIA** DOKKER, DUSTER, LODGY, LOGAN, SANDERO **RENAULT** LOGAN, SANDERO/STEPWAY, THALIA
Alternator Charge Current [A]: 95, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 48, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210856A	Alternator 	**BOSCH** 0 986 083 190 **HC-PARTS** CA 2098 IR **RENAULT** 23 10 057 80R, 23 10 076 33R, 77 11 497 535, 82 00 674 762, 82 00 810 621 **VALEO** 2543530, 2605647, 439661, 440246, 605647, TG9B047, TG9B053	**DACIA** DOKKER, DUSTER, LODGY, LOGAN, SANDERO **RENAULT** LOGAN, SANDERO/STEPWAY, THALIA
Alternator Charge Current [A]: 95, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 48, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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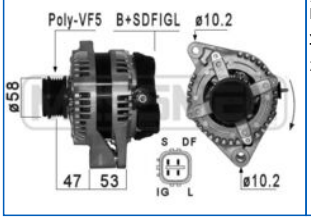
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210857	Alternator 	**BOSCH** 0 986 084 210 **HC-PARTS** JA 1725 IR **NISSAN** 23100-AX600 **VALEO** 2542694, 437455, 439490, TG8C011	**NISSAN** MICRA

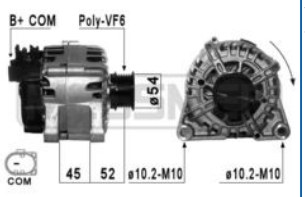
Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 51, Extended description: OEM, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210857A	Alternator 	**BOSCH** 0 986 084 210 **HC-PARTS** JA 1725 IR **NISSAN** 23100-AX600 **VALEO** 2542694, 437455, 439490, TG8C011	**NISSAN** MICRA

Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 51, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210859A	Alternator 	**DENSO** 104210-3050, 104210-3051, 104210-3052 **HC-PARTS** JA 1721 IR **TOYOTA** 27060-27040	**TOYOTA** AVENSIS VERSO, COROLLA, PREVIA, RAV 4

Alternator Charge Current [A]: 130, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 47, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+SDFIGL, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

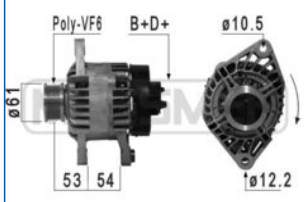
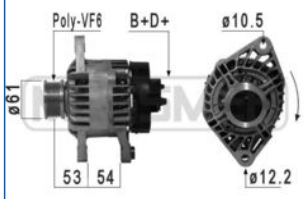
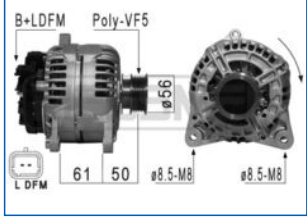
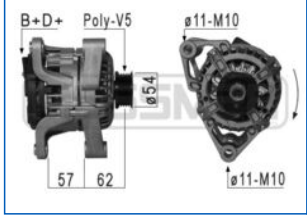
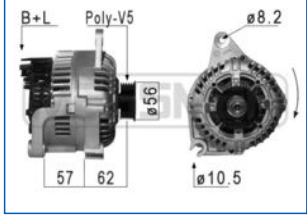
210860	Alternator 	**FORD** 1707065, 1762377, AV6N 10300 MD **VALEO** 439908, 440578, FG15T074	**FORD** C-MAX, FIESTA, FOCUS, GRAND C-MAX, KUGA

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 52, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210861	Alternator 	**FORD** 1762968, BV2T 10300 AB **VALEO** FG15T073	**FORD** FIESTA

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 51, Distance from pulley to alternator [mm]: 20, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210863	Alternator 	**BOSCH** 0 986 049 231, 0 986 049 610 **DENSO** DAN520 **FIAT** 46763533, 46774430 **HC-PARTS** CA 1697 IR	**FIAT** DOBLO, MULTIPLA, PALIO, PUNTO, STILO
Alternator Charge Current [A]: 85, Belt Pulley Ø [mm]: 61, Distance from pulley to alternator [mm]: 53, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210863A	Alternator 	**BOSCH** 0 986 049 231, 0 986 049 610 **DENSO** DAN520 **FIAT** 46763533, 46774430 **HC-PARTS** CA 1697 IR	**FIAT** DOBLO, MULTIPLA, PALIO, PUNTO, STILO
Alternator Charge Current [A]: 85, Belt Pulley Ø [mm]: 61, Distance from pulley to alternator [mm]: 53, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210865A	Alternator 	**BOSCH** 0 124 525 028, 0 124 525 528, 0 986 080 290 **HC-PARTS** CA 1823 IR **NISSAN** 23100-00QBB, 23100-00QBJ **RENAULT** 23 10 063 13R, 77 01 474 326, 77 01 476 808, 771 113 112, 77 11 135 112, 77 11 497 098, 82 00 122 976	**NISSAN** MICRA **RENAULT** CLIO, GRAND SCENIC, MEGANE, SCENIC, THALIA
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 50, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210866A	Alternator 	**BOSCH** 0 124 225 018, 0 124 225 041, 0 986 044 210 **GENERAL MOTORS** 93 177 835 **HC-PARTS** CA 1747 IR **OPEL** 24 437 119, 62 04 179, 93 177 835 **VALEO** 437604	**OPEL** AGILA, ASTRA, COMBO, CORSA, MERIVA, TIGRA **VAUXHALL** AGILA, COMBO, COMBO TOUR Mk II, CORSA, CORSAVAN, MERIVA, TIGRA
Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 62, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210867A	Alternator 	**CITROËN** 5705 1M, 5705 1N, 5705 FF, 5705 X3 **CITROËN/PEUGEOT** 5705 1M, 5705 1N, 5705 FF, 5705 X3 **HC-PARTS** CA 1583 IR **PEUGEOT** 5705 1M, 5705 1N, 5705 FF, 5705 X3 **VALEO** 436669, 439103, 746082, 839043, A13VI142, A13VI273	**CITROËN** SAXO **PEUGEOT** 106
Alternator Charge Current [A]: 97, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 62, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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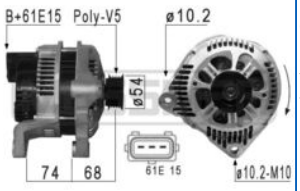
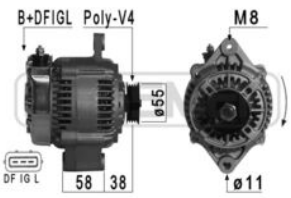
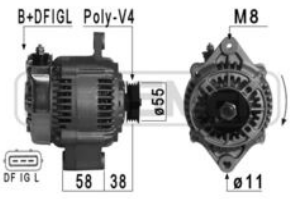
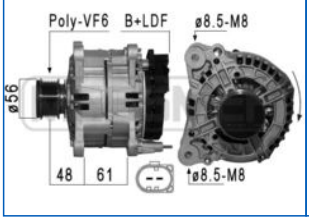
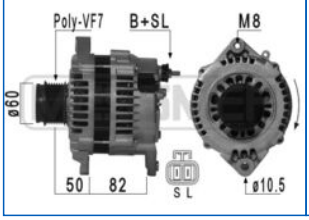
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210868A	Alternator 	**BMW** 12 31 2 247 389, 12 31 2 247 405 **BOSCH** 0 986 044 841 **HC-PARTS** CA 1559 IR **VALEO** 437116, 439235, 839046, A14VI28	**BMW** 3, 5, 7, X5, Z3 **LAND ROVER** FREELANDER **MG** MG ZT **ROVER** 75
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 68, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+61E15, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210869	Alternator 	**BOSCH** 0 986 082 900, 0 986 JR0 588 **DENSO** 102211-2600, DAN1007 **HC-PARTS** JA 1803 IR **SUZUKI** 31400-80G01, 31400-80G10, 31400-80G10-AT0	**SUZUKI** IGNIS, JIMNY, LIANA, SWIFT
Alternator Charge Current [A]: 75, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 38, Extended description: OEM, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B+DFIGL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210869A	Alternator 	**BOSCH** 0 986 082 900, 0 986 JR0 588 **DENSO** 102211-2600, DAN1007 **HC-PARTS** JA 1803 IR **SUZUKI** 31400-80G01, 31400-80G10, 31400-80G10-AT0	**SUZUKI** IGNIS, JIMNY, LIANA, SWIFT
Alternator Charge Current [A]: 75, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 38, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B+DFIGL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210870A	Alternator 	**BOSCH** 0 124 525 027, 0 986 047 350 **HC-PARTS** CA 1841 IR **VALEO** 439734, 440324, TG14C036 **VW** 03P 903 023 D, 03P 903 023 DX, 045 903 023 G, 045 903 023 GX	**AUDI** A2 **SEAT** IBIZA, IBIZA SPORTCOUPE **SKODA** FABIA, ROOMSTER **VW** POLO
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 48, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210871A	Alternator 	**HC-PARTS** CA 2082 IR **HITACHI** LR113 0702, LR1130-702B, LR1130-702C, LR1130-702E, LR1130-702F **NISSAN** 23100-DB000, 23100-DB00A, 23100-DB00B **OPEL** 44 06 495, 44 19 036, 44 19 088, 93 196 797, 93 196 984, 95 514 576 **RENAULT** 50 10 437 730, 77 01 070 077	**NISSAN** INTERSTAR **OPEL** MOVANO **RENAULT** MASTER **RENAULT TRUCKS** Mascott **VAUXHALL** MOVANO
Alternator Charge Current [A]: 135, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 50, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+SL, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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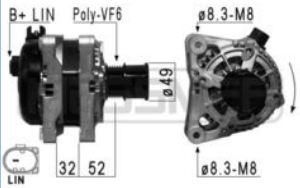
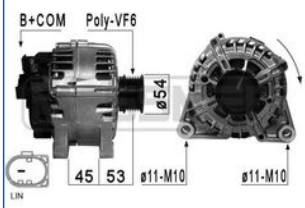
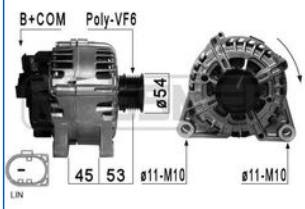
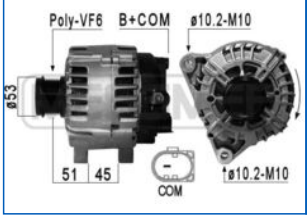
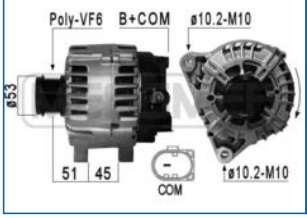
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210874	Alternator 	**DENSO** 104211-3330, DAN1313 **FORD** 1781479, CV6T 10300 GA	**FORD** C-MAX, FOCUS, GRAND C-MAX, TOURNEO CONNECT / GRAND TOURNEO CONNECT, TRANSIT CONNECT
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 52, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210876	Alternator 	**FORD** 1685791, 1704768, 2251619, AV6N 10300 DC, ET7 610300 AA **VALEO** 439910, 440575, TG12C079, TG12C122, TG12C127, TG12C145 **VOLVO** 30659389, 36001502	**FORD** B-MAX, C-MAX, ECO SPORT, FIESTA, FOCUS, GRAND C-MAX, KUGA, TOURNEO CONNECT / GRAND TOURNEO CONNECT, TOURNEO COURIER, TRANSIT CONNECT, TRANSIT COURIER **VOLVO** C30, S40, V50
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 53, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210876A	Alternator 	**FORD** 1685791, 1704768, 2251619, AV6N 10300 DC, ET7 610300 AA **VALEO** 2606436A, 2612672A, 439910, 440575, TG12C079, TG12C122, TG12C127, TG12C145 **VOLVO** 30659389, 36001502	**FORD** B-MAX, C-MAX, ECO SPORT, FIESTA, FOCUS, GRAND C-MAX, KUGA, TOURNEO CONNECT / GRAND TOURNEO CONNECT, TOURNEO COURIER, TRANSIT CONNECT, TRANSIT COURIER **VOLVO** C30, S40, V50
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 53, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210877	Alternator 	**BOSCH** 0 986 047 960 **FORD** 1704769, AV61 10300 GD, AV6N 10300 GC, AV6N 10300 GD, AV6N 10300 GE **VALEO** 439906, 440478, 440576, TG15C183 **VOLVO** 30659390	**FORD** B-MAX, C-MAX, ECO SPORT, FIESTA, FOCUS, GALAXY, GRAND C-MAX, MONDEO, S-MAX, TOURNEO CONNECT / GRAND TOURNEO CONNECT, TOURNEO COURIER, TRANSIT CONNECT, TRANSIT COURIER **MAZDA** 2
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 53, Distance from pulley to alternator [mm]: 51, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210877A	Alternator 	**BOSCH** 0 986 047 960 **FORD** 1704769, AV61 10300 GD, AV6N 10300 GC, AV6N 10300 GD, AV6N 10300 GE **VALEO** 439906, 440478, 440576, TG15C183 **VOLVO** 30659390	**FORD** B-MAX, C-MAX, ECO SPORT, FIESTA, FOCUS, GALAXY, GRAND C-MAX, MONDEO, S-MAX, TOURNEO CONNECT / GRAND TOURNEO CONNECT, TOURNEO COURIER, TRANSIT CONNECT, TRANSIT COURIER **MAZDA** 2
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 53, Distance from pulley to alternator [mm]: 51, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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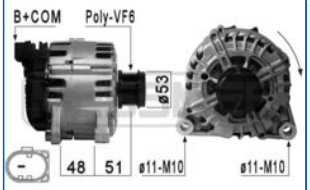
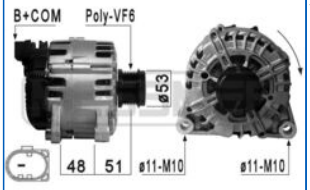
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210878	Alternator	**FORD** 1711969, AG9T 10300 AA, AG9T 10300 BA **VALEO** 2610813A, TG15C173, TG15C174, TG15C175, TG15C176	**FORD** GALAXY, MONDEO, S-MAX



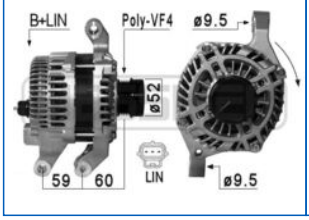
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 53, Distance from pulley to alternator [mm]: 51, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210878A	Alternator	**FORD** 1711969, AG9T 10300 AA, AG9T 10300 BA **VALEO** 2610813A, TG15C173, TG15C174, TG15C175, TG15C176	**FORD** GALAXY, MONDEO, S-MAX



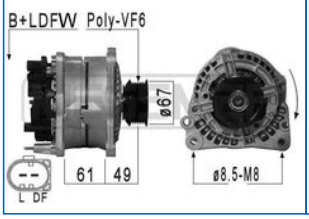
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 53, Distance from pulley to alternator [mm]: 51, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210879	Alternator	**FORD** 1741221, CJ5T 10300 CB **MITSUBISHI** A002TX2581, A002TX2581ZC, A2TX2581, A2TX2581ZC	**FORD** FOCUS



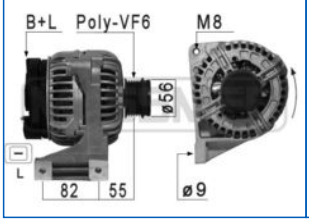
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 52, Distance from pulley to alternator [mm]: 60, Extended description: OEM, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210880A	Alternator	**BOSCH** 0 124 325 022, 0 124 325 097, 0 986 046 050 **DAF** 1516499R **HC-PARTS** CA 1587 IR **NISSAN** 23100-69T61 **VW** 074 903 025 M	**MERCEDES-BENZ** V-CLASS, VITO **VW** LT 28-35, LT 28-46, TRANSPORTER



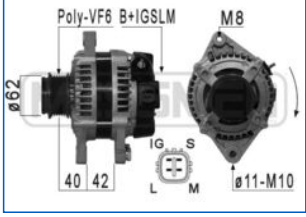
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 67, Distance from pulley to alternator [mm]: 49, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFW, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210881A	Alternator	**BOSCH** 0 124 515 017, 0 124 515 018, 0 124 515 019, 0 986 041 150, 0 986 041 153, 0 986 041 730, 0 986 041 747 **HC-PARTS** CA 1439 IR, CA 1443 IR **VALEO** 437609, 437802 **VOLVO** 8111001, 8251655, 8601699, 8601841, 8602277, 9442841, 9459038, 9459077, 9472908	**VOLVO** C70, S40, S60, S70, S80, V40, V70, XC70

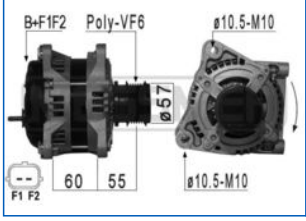


Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 55, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with freewheel belt pulley, Rotation Direction: Anticlockwise rotation, Voltage [V]: 14

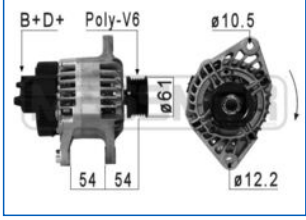
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210882A	Alternator 	**DENSO** 104210-4100, 104210-4101, 104210-4102, 104210-5150, 104210-5151, 104210-5590, 104210-5591, DAN1076 **HC-PARTS** CA 1964 IR **TOYOTA** 27060-0N020, 27060-0N021, 27060-0N030, 27060-0N031, 27060-33070, 27060-33071, 27060-33072 **VALEO** 440517	**TOYOTA** AURIS, COROLLA

Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 62, Distance from pulley to alternator [mm]: 40, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+IGSLM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210883A	Alternator 	**CHRYSLER** 04868 429AB, 04868 429AC, 04868 429AD, 4868429AD **DENSO** 421000-0080, 421000-0081, 421000-0082, 421000-0083, 421000-0084, 421000-0085, 421000-0086, 512100-0306 **HC-PARTS** CA 2021	**CHRYSLER** VOYAGER

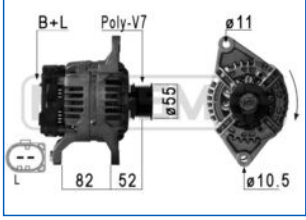
Alternator Charge Current [A]: 160, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 55, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+ F1F2, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210884A	Alternator 	**BOSCH** 0 124 325 060, 0 986 046 090 **FIAT** 46782219, 46813062, 51859642 **HC-PARTS** CA 1743 IR	**ALFA ROMEO** 156, 166, GT, GTV, SPIDER **FIAT** BARCHETTA, STILO **LANCIA** LYBRA

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 61, Distance from pulley to alternator [mm]: 54, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210885A	Alternator 	**BOSCH** 0 120 300 514, 0 120 300 552, 0 120 339 514, 0 120 339 531, 0 120 400 737, 0 986 030 130 **CASE IH** 3218 239 EX, 3218 239 R91 **HC-PARTS** CA 76IR **INTERNATIONAL HARV.** 313 894 2 R91 **IVECO** 1177481, 42522730 **KHD** 01171617, 01177481, 117 1617 **MWM** 6 0571 01 0 0109 **VALEO** 432988, 436265	**FENDT** Farmer

Alternator Charge Current [A]: 33, Belt Pulley Ø [mm]: 73, Belts: Without V-belt, Distance from pulley to alternator [mm]: 77, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+D+W, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210886	Alternator 	**BOSCH** 0 124 325 053, 0 986 046 060 **HC-PARTS** CA 1700 IR **IVECO** 504009977	**FIAT** DUCATO **IVECO** DAILY **UAZ** PATRIOT

Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 52, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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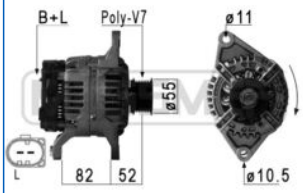
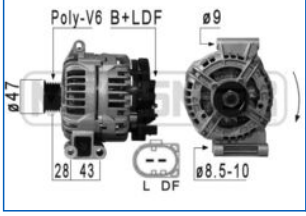
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210886A	Alternator 	**BOSCH** 0 124 325 053, 0 986 046 060 **HC-PARTS** CA 1700 IR **IVECO** 504009977	**FIAT** DUCATO **IVECO** DAILY **UAZ** PATRIOT

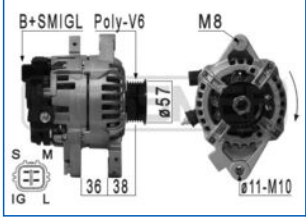
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 52, Number of grooves: 7, Number of mounting bores: 2,
Plug Type ID: B+L, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210887A	Alternator 	**BMW** 12 31 7 523 897, 7 523 897 **BOSCH** 0 124 325 108, 0 986 047 220 **HC-PARTS** CA 1867 IR	**MINI** MINI

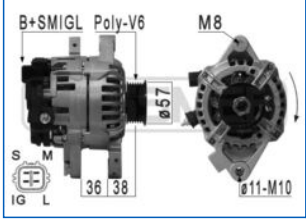
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 47, Distance from pulley to alternator [mm]: 28, Number of grooves: 6, Number of mounting bores: 3,
Plug Type ID: B+LDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210888A	Alternator 	**BOSCH** 0 986 045 751 **DENSO** 101211-0550 **MITSUBISHI** A005TA6191, A005TA6191ZC, A005TA6191ZE, A005TA6891, A005TA6891A, A5TA6191, A5TA6191ZC, A5TA6191ZE, A5TA6891, A5TA6891A **SUZUKI** 31400-60G10, 31400-60G11, 31400-60G12, 31400-60G13, 31400-66D10, 31400-75F50, 31400-77E20, 31400-77E21, 31400-77E22, 31400-77E23, 31400-77E24, 31400-83E00, 31400-M79G00	**SUZUKI** ALTO, BALENO, GRAND VITARA, IGNIS, JIMNY, VITARA, WAGON R+

Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 38, Number of grooves: 4, Number of mounting bores: 2,
Plug Type ID: B+DIGL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210889	Alternator 	**BOSCH** 0 124 225 051, 0 124 225 052, 0 986 080 770, 0 986 082 120 **DENSO** 104210-8161, DAN1077 **HC-PARTS** CA 1889 IR, CA 2102 IR **TOYOTA** 27060-0Q030, 27060-0Q040	**TOYOTA** YARIS

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 38, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 3, Plug Type ID: B+SMIGL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210889A	Alternator 	**BOSCH** 0 124 225 051, 0 124 225 052, 0 986 080 770, 0 986 082 120 **DENSO** 104210-8161, DAN1077 **HC-PARTS** CA 1889 IR, CA 2102 IR **TOYOTA** 27060-0Q030, 27060-0Q040	**TOYOTA** YARIS

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 38, Number of grooves: 6, Number of mounting bores: 3,
Plug Type ID: B+SMIGL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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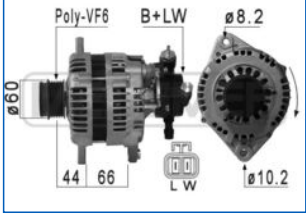
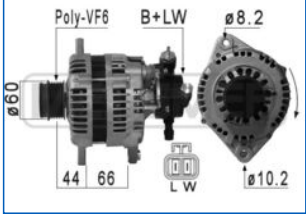
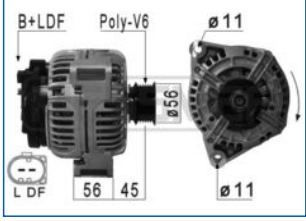
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210890A	Alternator 	**BOSCH** 0 986 048 340 **HC-PARTS** JA 1901 IR **HITACHI** LR110 0503, LR1100-503A, LR1100-503B, LR1100-503C, LR1100-503D, LR1100-503E, LR1100-503F **ISUZU** 8-97355-198-0, 8-97355-198-1, 8-97355-198-2, 8-97355-498-1, 8-98056-443-0 **OPEL** 62 04 183, 62 04 251, 93 189 495, 97 355 198, R1 530 089	**OPEL** COMBO, CORSA, MERIVA **VAUXHALL** COMBO, COMBO TOUR Mk II, CORSA, MERIVA

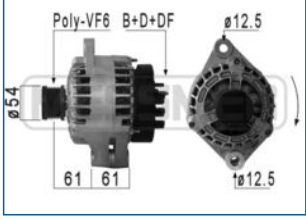
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 44, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LW, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

210890R	Alternator 	**BOSCH** 0 986 048 340 **HC-PARTS** JA 1901 IR **HITACHI** LR110 0503, LR1100-503A, LR1100-503B, LR1100-503C, LR1100-503D, LR1100-503E, LR1100-503F **ISUZU** 8-97355-198-0, 8-97355-198-1, 8-97355-198-2, 8-97355-498-1, 8-98056-443-0 **OPEL** 62 04 183, 62 04 251, 93 189 495, 97 355 198, R1 530 089	**OPEL** COMBO, CORSA, MERIVA **VAUXHALL** COMBO, COMBO TOUR Mk II, CORSA, MERIVA

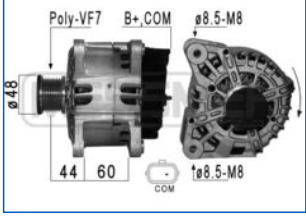
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 44, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LW, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

210891A	Alternator 	**BOSCH** 0 124 515 046, 0 986 042 550 **HC-PARTS** CA 1689 IR **MERCEDES-BENZ** 011 154 72 02, A 011 154 72 02 **VALEO** 437222, 439296, SG12B021	**MERCEDES-BENZ** C-CLASS, E-CLASS

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 45, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210892A	Alternator 	**BOSCH** 0 986 049 000 **DENSO** 101210-0160, 101210-0161, 101210-0162, DAN1009 **HC-PARTS** CA 1952 IR **OPEL** 12 759 595, 93 169 260	**CADILLAC** BLS **SAAB** 9-3, 9-3X, 9-5

Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 61, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+DF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210894	Alternator 	**HC-PARTS** CA 2101 IR **RENAULT** 82 00 849 752, 82 01 049 749 **VALEO** 439662, 440247, TG12C077	**DACIA** DOKKER, DUSTER, LODGY **RENAULT** CAPTUR, CLIO, CLIO Grandtour, GRAND SCENIC, KADJAR, KANGOO, MEGANE, SCENIC

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 48, Distance from pulley to alternator [mm]: 44, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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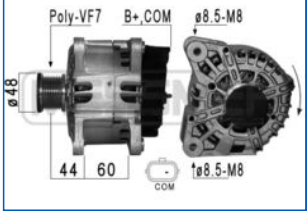
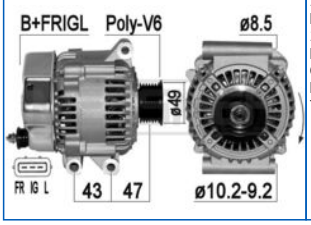
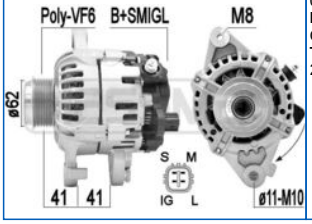
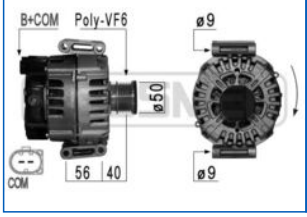
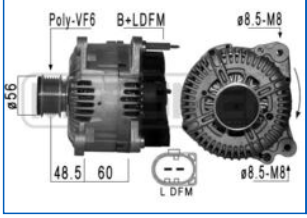
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210894A	Alternator 	**HC-PARTS** CA 2101 IR **RENAULT** 82 00 849 752, 82 01 049 749 **VALEO** 439662, 440247, TG12C077	**DACIA** DOKKER, DUSTER, LODGY **RENAULT** CAPTUR, CLIO, CLIO Grandtour, GRAND SCENIC, KADJAR, KANGOO, MEGANE, SCENIC
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 48, Distance from pulley to alternator [mm]: 44, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210895A	Alternator 	**BMW** 12 31 7 509 342, 12 31 7 515 029, 7 509 342, 7 515 029 **DENSO** 102211-2220, 102211-2221, 102211-2222, 102211-2223 **HC-PARTS** CA 1676 IR **ROVER** YLE 102400	**MINI** MINI
Alternator Charge Current [A]: 105, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 47, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+FRIGL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210896A	Alternator 	**BOSCH** 0 124 225 055, 0 986 080 470 **HC-PARTS** CA 1930 IR **TOYOTA** 27060-0N011	**TOYOTA** YARIS
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 62, Distance from pulley to alternator [mm]: 41, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+SMIGL, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210897	Alternator 	**BOSCH** 0 986 082 500 **HC-PARTS** CA 2072 IR **MERCEDES-BENZ** 013 154 68 02, A 013 154 68 02 **VALEO** 439653, 440238, 543406, 747114, FG18S012, FGN18S012	**MERCEDES-BENZ** C-CLASS, CLS, CLS Shooting Brake, E-CLASS, GLE-CLASS, GLK-CLASS, M-CLASS, SL, SLK, SPRINTER, VIANO, VITO
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 40, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210898	Alternator 	**BOSCH** 0 121 715 003, 0 121 715 103, 0 986 081 230, F 00E 100 027 **HC-PARTS** CA 1912 IR **MERCEDES-BENZ** A H V W00 0154 0202, A HVW0001540202, H V W00 0154 0202 **VALEO** 437555, 439558, 542783, TG17C019 **VW** 021 903 026 L, 021 903 026 LX, 03G 903 023, 03G 903 023 X, 219 030 26L, 219 030 26L X, 3G 903 023, 3G9 030 23X	**AUDI** A3 **SEAT** EXEO, EXEO ST **SKODA** OCTAVIA, SUPERB, YETI **VW** CC, CRAFTER, PASSAT, PASSAT ALLTRACK, TRANSPORTER, TRANSPORTER MULTIVAN
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 48,5, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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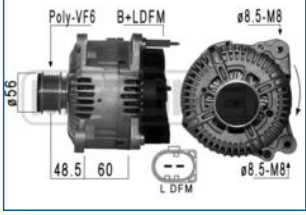
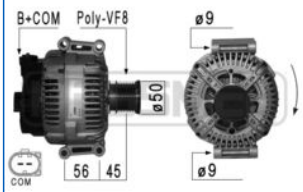
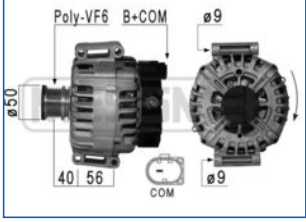
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210898A	Alternator 	**BOSCH** 0 121 715 003, 0 121 715 103, 0 986 081 230, F 00E 100 027 **HC-PARTS** CA 1912 IR **MERCEDES-BENZ** A H V W00 0154 0202, A HVW0001540202, H V W00 0154 0202 **VALEO** 437555, 439558, 542783, TG17C019 **VW** 021 903 026 L, 021 903 026 LX, 03G 903 023, 03G 903 023 X, 219 030 26L, 219 030 26L X, 3G 903 023, 3G9 030 23X	**AUDI** A3 **SEAT** EXEO, EXEO ST **SKODA** OCTAVIA, SUPERB, YETI **VW** CC, CRAFTER, PASSAT, PASSAT ALLTRACK, TRANSPORTER, TRANSPORTER MULTIVAN

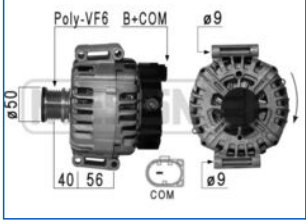
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 48,5, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+LDFM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210899	Alternator 	**BOSCH** 0 986 CR0 525, 0 986 UR0 525 **HC-PARTS** CA 2055 IR **MERCEDES-BENZ** 642 154 05 02, A 642 154 03 02, A 642 154 05 02 **VALEO** 439583, 440053, 543290, 747116, TG17C032	**MERCEDES-BENZ** G-CLASS, GL-CLASS, M-CLASS, R-CLASS

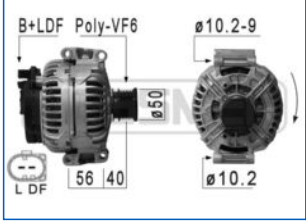
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 45, Extended description: OEM, Number of grooves: 8,
Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210900	Alternator 	**BOSCH** 0 986 083 600 **HC-PARTS** CA 2053 IR **MERCEDES-BENZ** 646 154 08 02, A 646 154 08 02, A 64615408020080 **VALEO** 439597, 440178, 543444, TG23C017	**MERCEDES-BENZ** SPRINTER

Alternator Charge Current [A]: 220, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 40, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210900A	Alternator 	**BOSCH** 0 986 083 600 **HC-PARTS** CA 2053 IR **MERCEDES-BENZ** 646 154 08 02, A 646 154 08 02, A 64615408020080 **VALEO** 439597, 440178, 543444, TG23C017	**MERCEDES-BENZ** SPRINTER

Alternator Charge Current [A]: 220, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 40, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210901A	Alternator 	**BOSCH** 0 124 625 006, 0 986 046 320 **HC-PARTS** CA 1846 IR **MERCEDES-BENZ** 013 154 10 02, 0 1 315 410 02 80, A 013 154 10 02, A 0 1 315 410 02 80, A 0 131 5410 0280	**MERCEDES-BENZ** SPRINTER, VIANO, VITO

Alternator Charge Current [A]: 200, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 40, Number of grooves: 6, Number of mounting bores: 3,
Plug Type ID: B+LDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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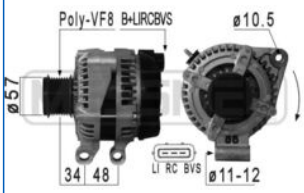
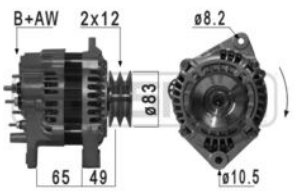
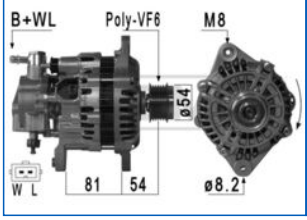
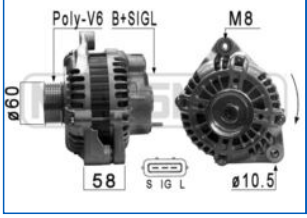
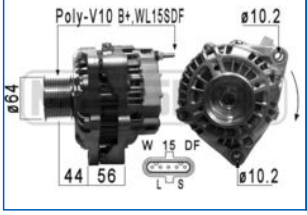
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210902A	Alternator 	**BOSCH** 0 986 082 400 **DENSO** 104210-3710, 104210-3711, 140210-3711, DAN987 **HC-PARTS** CA 1958 IR **LAND ROVER** LR0 08861, YLE 500200, YLE500200E, YLE 500400	**LAND ROVER** DISCOVERY, RANGE ROVER SPORT
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 34, Number of grooves: 8, Number of mounting bores: 3, Plug Type ID: B+LIRCBVS, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210903	Alternator 	**HC-PARTS** CA 1852 IR **MITSUBISHI** A002TA8191, A003TA8291, A003TA8291AM, A2TA8191, A3TA8291, A3TA8291AM **RENAULT** 50 01 847 422, 50 10 306 537, 50 10 306 538	**RENAULT TRUCKS** C, G, Magnum, Major, Manager, Maxter, Midliner, Midlum, Premium, R
Alternator Charge Current [A]: 60, Belt Pulley Ø [mm]: 83, Belts: Without V-belt, Distance from pulley to alternator [mm]: 49, Extended description: OEM, Number of grooves: 2, Number of mounting bores: 2, Plug Type ID: B+AW, Rotation Direction: Clockwise rotation, Voltage [V]: 28			
210906A	Alternator 	**MITSUBISHI** A003TN2581, A003TN2582, A003TN2582AM, A3TN2581, A3TN2582, A3TN2582AM **SUZUKI** 31400-84A00, 31400-84A01, ADK8 1134C	**SUZUKI** JIMNY
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 54, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+WL, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14			
210909	Alternator 	**BOSCH** 0 123 525 503 **IVECO** 500337394, 504282333 **MITSUBISHI** A004TA0594, A004TA8494, A004TA8494AM, A4TA0594, A4TA8494, A4TA8494AM **RENAULT** 504 109 413	**IVECO** EUROSTAR, EUROTECH MP, EUROTRAKKER, STRALIS
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 60, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+SIGL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28			
210910	Alternator 	**HC-PARTS** CA 2184 IR **KHD** 01182764, 118 2764 **MAGIRUS-DEUTZ** 01183126, 01183126KZ **MITSUBISHI** A004TA8191, A004TA8591, A004TA8591AM, A004TA8591ZT, A4TA8191, A4TA8591, A4TA8591AM, A4TA8591ZT **RENAULT** 74 21 289 219, 74 85 003 252 **VOLVO** 20707050, 20898062, 21289221, 85003257	**RENAULT TRUCKS** Midlum, Premium 2 **VOLVO** FE, FL
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 64, Distance from pulley to alternator [mm]: 44, Extended description: OEM, Number of grooves: 10, Number of mounting bores: 2, Plug Type ID: B+WL15SDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28			

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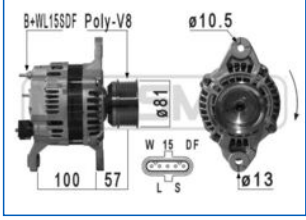
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210910A	Alternator 	**HC-PARTS** CA 2184 IR **KHD** 01182764, 118 2764 **MAGIRUS-DEUTZ** 01183126, 01183126KZ **MITSUBISHI** A004TA8191, A004TA8591, A004TA8591AM, A004TA8591ZT, A4TA8191, A4TA8591, A4TA8591AM, A4TA8591ZT **RENAULT** 74 21 289 219, 74 85 003 252 **VOLVO** 20707050, 20898062, 21289221, 85003257	**RENAULT TRUCKS** Midlum, Premium 2 **VOLVO** FE, FL

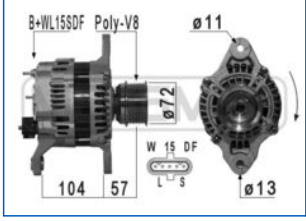
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 64, Distance from pulley to alternator [mm]: 44, Number of grooves: 10, Number of mounting bores: 2, Plug Type ID: B+WL15SDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28

210912	Alternator 	**HC-PARTS** CA 2039 IR **MITSUBISHI** A004TR5291, A004TR5291AAM, A004TR5291AM, A004TR5291AT, A004TR5291ZT, A4TR5291, A4TR5291A, A4TR5291AAM, A4TR5291AM, A4TR5291AT, A4TR5291ZT **SCANIA** 1516316, 1777300	**SCANIA** 4 - series

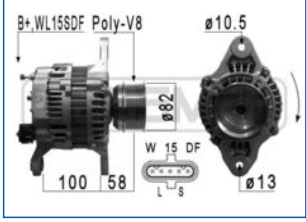
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 72, Distance from pulley to alternator [mm]: 33, Extended description: OEM, Number of grooves: 8, Number of mounting bores: 4, Plug Type ID: B+D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28

210913A	Alternator 	**MITSUBISHI** A004TR5391, A004TR5391AM, A004TR5391ZT, A004TR5393, A4TR5391, A4TR5391AM, A4TR5391ZT, A4TR5393, A4TR5393ZT **RENAULT** 50 01 867 214, 50 10 589 305, 74 20 842 441	**RENAULT TRUCKS** Premium 2

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 81, Distance from pulley to alternator [mm]: 57, Number of grooves: 8, Number of mounting bores: 2, Plug Type ID: B+WL15SDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28

210914	Alternator 	**MITSUBISHI** A004TR5392, A004TR5392AM, A004TR5392ZT, A4TR5392, A4TR5392AM, A4TR5392ZT **VOLVO** 20466316, 85000461	**RENAULT TRUCKS** Kerax, Magnum **VOLVO** 8700, 9700, 9900, B 12, FH, FH 12, FM, FMX

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 72, Distance from pulley to alternator [mm]: 57, Extended description: OEM, Number of grooves: 8, Number of mounting bores: 2, Plug Type ID: B+WL15SDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28

210915	Alternator 	**BOSCH** 0 124 655 173, 0 986 081 870 **HC-PARTS** CA 2111 IR **MITSUBISHI** A004TR5591, A004TR5591AM, A004TR5591ZT, A004TR5593, A004TR5593AM, A004TR5593ZT, A4TR5591, A4TR5591AM, A4TR5591ZT, A4TR5593, A4TR5593AM, A4TR5593ZT **RENAULT** 74 20 842 445	**RENAULT TRUCKS** Kerax, Magnum, Premium 2 **VOLVO** 8700, 9700, B 12, FH, FH 12, FM, FM 12, FMX

Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 82, Distance from pulley to alternator [mm]: 58, Extended description: OEM, Number of grooves: 8, Number of mounting bores: 2, Plug Type ID: B+WL15SDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28

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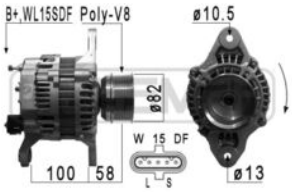
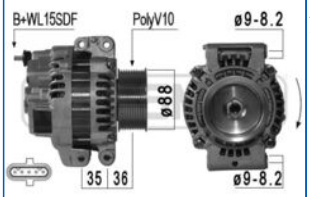
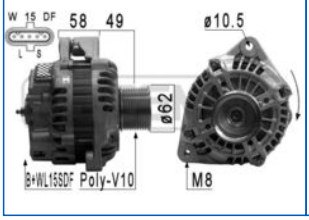
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210915A	Alternator 	**BOSCH** 0 124 655 173, 0 986 081 870 **HC-PARTS** CA 2111 IR **MITSUBISHI** A004TR5591, A004TR5591AM, A004TR5591ZT, A004TR5593, A004TR5593AM, A004TR5593ZT, A4TR5591, A4TR5591AM, A4TR5591ZT, A4TR5593, A4TR5593AM, A4TR5593ZT **RENAULT** 74 20 842 445	**RENAULT TRUCKS** Kerax, Magnum, Premium 2 **VOLVO** 8700, 9700, B 12, FH, FH 12, FM, FM 12, FMX

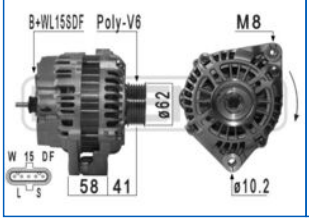
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 82, Distance from pulley to alternator [mm]: 58, Number of grooves: 8, Number of mounting bores: 2, Plug Type ID: B+WL15SDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28

210917	Alternator 	**MITSUBISHI** A004TR5691, A004TR5691AM, A004TR5691ZT, A4TR5691, A4TR5691AM, A4TR5691ZT **SCANIA** 1475569, 1884268, 1888010, 573015	**SCANIA** P,G,R,T - series

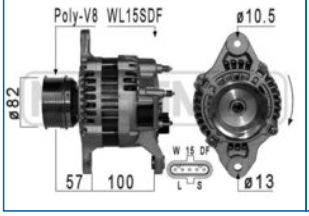
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 88, Distance from pulley to alternator [mm]: 36, Extended description: OEM, Number of grooves: 10, Number of mounting bores: 4, Plug Type ID: B+WL15SDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28

210918	Alternator 	**IVECO** 504282826 **MITSUBISHI** A004TR5791, A004TR5791AM, A004TR5791ZT, A4TR5791, A4TR5791AM, A4TR5791ZT	**IVECO** EUROTECH MH, EUROTRAKKER, STRALIS, TRAKKER

Alternator Charge Current [A]: 120, Extended description: OEM, Voltage [V]: 28

210919	Alternator 	**IVECO** 504254440 **MITSUBISHI** A004TR5794, A004TR5794AM, A004TR5794ZT, A4TR5794, A4TR5794AM, A4TR5794ZT	**IVECO** EUROSTAR, EUROTECH MP, EUROTRAKKER, STRALIS

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 62, Distance from pulley to alternator [mm]: 41, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+WL15SDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28

210920	Alternator 	**MITSUBISHI** A004TR5891, A004TR5891AM, A004TR5891ZT, A004TR5892, A004TR5892ZT, A004TR5893, A004TR5893ZT, A004TR5894, A004TR5894ZT, A4TR5891, A4TR5891AM, A4TR5891ZT, A4TR5892, A4TR5892ZT, A4TR5893, A4TR5893ZT, A4TR5894, A4TR5894ZT **RENAULT** 21041876, 21056611, 74 21 056 611, 74 85 013 423	**RENAULT TRUCKS** Premium 2

Alternator Charge Current [A]: 130, Belt Pulley Ø [mm]: 82, Distance from pulley to alternator [mm]: 100, Extended description: OEM, Number of grooves: 8, Number of mounting bores: 2, Plug Type ID: B+WL15SDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28

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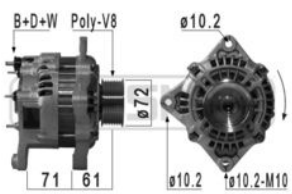
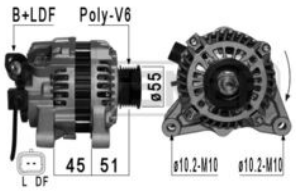
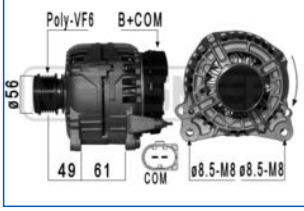
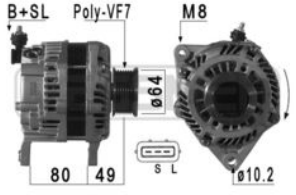
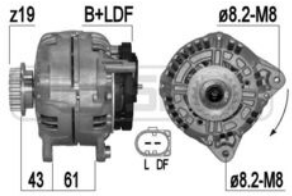
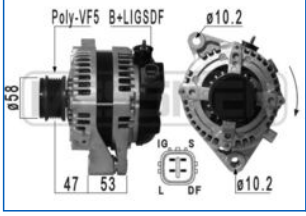
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210925	Alternator 	**HC-PARTS** CA 1842 IR **MITSUBISHI** A004TR5191, A004TR5191AM, A004TR5191ZT, A4TR5191, A4TR5191AM, A4TR5191ZT **SCANIA** 1516176, 1517146, 1525447, 571474, 571475, 571688	**SCANIA** 4 - series, P,G,R,T - series
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 72, Distance from pulley to alternator [mm]: 61, Extended description: OEM, Number of grooves: 8, Number of mounting bores: 3, Plug Type ID: B+D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28			
210926A	Alternator 	**BOSCH** 0 986 081 350 **CITROËN** 5705 AV, 96 449 270 80 **CITROËN/PEUGEOT** 5705 AV, 96 449 270 80 **HC-PARTS** CA 1932 IR **MITSUBISHI** A001TA3391A, A001TA3391B, A001TA3391C, A1TA3391A, A1TA3391B, A1TA3391C **PEUGEOT** 5705 AV, 96 449 270 80	**CITROËN** BERLINGO, C15, JUMPY, NEMO, XSARA, XSARA PICASSO **FIAT** SCUDO **PEUGEOT** 1007, 206, BIPPER, EXPERT, PARTNER
Alternator Charge Current [A]: 60, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 51, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210927	Alternator 	**BOSCH** 0 124 525 187, 0 124 525 542, 0 986 081 160 **DENSO** DAN1328 **HC-PARTS** CA 2011 IR **VALEO** 439724, 440314, 608901, TG14C031 **VW** 03L 903 023, 03L 903 023 A, 03L 903 023 AX, 03L 903 023 X, 03L 906 023, 3L 903 023, 3L9 030 23A, 3L9 030 23A X, 3L9 030 23X	**AUDI** A1, A1 Sportback, A3, A3 Sportback, A4, Q3, TT **SEAT** ALHAMBRA, ALTEA, ALTEA XL, IBIZA, IBIZA SPORTCOUPE, LEON, TOLEDO **SKODA** FABIA, OCTAVIA, RAPID, ROOMSTER, SUPERB, YETI **VW** BEETLE, CADDY, CC, EOS, GOLF, JETTA, PASSAT, PASSAT ALLTRACK, POLO, SCIROCCO, SHARAN, TIGUAN, TOURAN
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 49, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210927A	Alternator 	**BOSCH** 0 124 525 187, 0 124 525 542, 0 986 081 160 **DENSO** DAN1328 **HC-PARTS** CA 2011 IR **VALEO** 439724, 440314, 608901, TG14C031 **VW** 03L 903 023, 03L 903 023 A, 03L 903 023 AX, 03L 903 023 X, 03L 906 023, 3L 903 023, 3L9 030 23A, 3L9 030 23A X, 3L9 030 23X	**AUDI** A1, A1 Sportback, A3, A3 Sportback, A4, Q3, TT **SEAT** ALHAMBRA, ALTEA, ALTEA XL, IBIZA, IBIZA SPORTCOUPE, LEON, TOLEDO **SKODA** FABIA, OCTAVIA, RAPID, ROOMSTER, SUPERB, YETI **VW** BEETLE, CADDY, CC, EOS, GOLF, JETTA, PASSAT, PASSAT ALLTRACK, POLO, SCIROCCO, SHARAN, TIGUAN, TOURAN
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 49, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210928A	Alternator 	**BOSCH** 0 986 081 960 **HC-PARTS** CA 1946 IR **MITSUBISHI** A003TJ0781, A003TJ0781AE, A003TJ0781ZE, A3TJ0781, A3TJ0781AE, A3TJ0781ZE **NISSAN** 23100-EB315, 23100-EB31B	**NISSAN** NP300, PATHFINDER
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 64, Distance from pulley to alternator [mm]: 49, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+SL, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

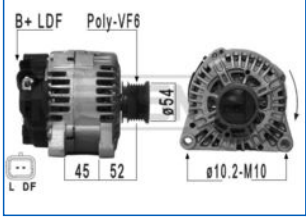
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210929A	Alternator 	**BOSCH** 0 124 625 013, 0 124 625 018 **HC-PARTS** CA 1820 IR **VW** 070 903 024, 070 903 024 B	**VW** TOUAREG, TRANSPORTER, TRANSPORTER MULTIVAN

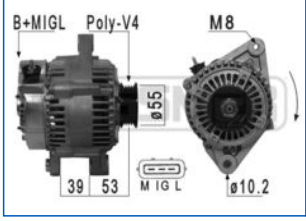
Alternator Charge Current [A]: 180, Distance from pulley to alternator [mm]: 43, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: With Toothed Belt Pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210930A	Alternator 	**BOSCH** 0 986 082 030 **DENSO** 104210-3431, DAN941 **HC-PARTS** CA 1950 IR **TOYOTA** 27060-27090	**TOYOTA** AVENSIS, COROLLA

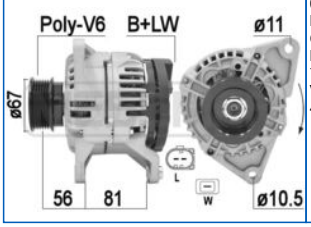
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 47, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+LIGSDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210931A	Alternator 	**CITROËN** 5705 NF, 96 657 656 80 **CITROËN/PEUGEOT** 5705 NF, 96 657 656 80 **HC-PARTS** CA 2008 IR **PEUGEOT** 5705 NF, 96 657 656 80 **VALEO** 2542726, 2543476, 2543476A, 2605546, 2605546A, 437407, 439447, 439622, 439697, 440180, 440282, SG15S025, TG15C112, TG15C154	**CITROËN** C3, C-CROSSER **MITSUBISHI** OUTLANDER **PEUGEOT** 207, 4007

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 52, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210932A	Alternator 	**BOSCH** 0 986 045 861 **DENSO** 102211-1680, DAN961 **HC-PARTS** JA 1517 IR **TOYOTA** 27060-23030	**TOYOTA** YARIS

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 53, Number of grooves: 4, Number of mounting bores: 2, Plug Type ID: B+MIGL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210933A	Alternator 	**BOSCH** 0 124 320 002, 0 986 042 670 **HC-PARTS** CA 1684 IR **RENAULT** 77 00 377 092 **VALEO** 437481	**IVECO** VERTIS **RENAULT TRUCKS** Mascott

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 67, Distance from pulley to alternator [mm]: 56, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LW, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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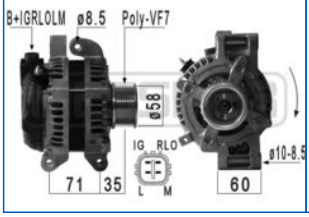
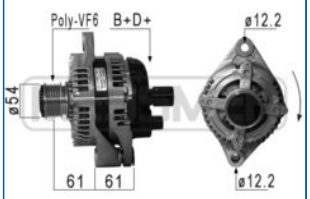
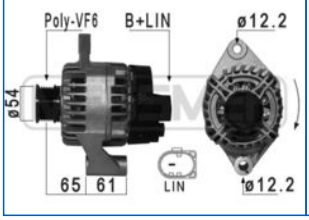
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210934A	Alternator 	**BOSCH** 0 986 082 070 **DENSO** 104210-1880, 104210-4590, 104210-4591, 104210-4592, 104210-4770, 104210-4771, DAN1013 **HC-PARTS** CA 2029 IR **TOYOTA** 27060-0G021, 27060-26030	**LEXUS** IS **TOYOTA** AVENSIS, COROLLA, RAV 4, VERSO

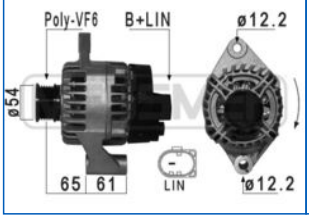
Alternator Charge Current [A]: 130, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 35, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+IGRLOLM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210935	Alternator 	**DENSO** 104210-1200, 104211-8530, DAN1123 **FIAT** 51808561, 51943777	**ALFA ROMEO** GIULIETTA **FIAT** DOBLO, DUCATO

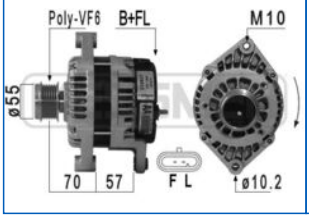
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 61, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210936	Alternator 	**DENSO** 101210-1710, DAN1121 **FIAT** 51884351 **JEEP** 51884351	**ALFA ROMEO** GIULIETTA **FIAT** 500L, 500X, TIPO **JEEP** RENEGADE

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 65, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210936A	Alternator 	**DENSO** 101210-1710, DAN1121 **FIAT** 51884351 **JEEP** 51884351	**ALFA ROMEO** GIULIETTA **FIAT** 500L, 500X, TIPO **JEEP** RENEGADE

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 65, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210937	Alternator 	**GENERAL MOTORS** 96 627 029, 96 866 018	**CHEVROLET** CAPTIVIA, EPICA, LACETTI, NUBIRA **OPEL** ANTARA **VAUXHALL** ANTARA

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 70, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+FL, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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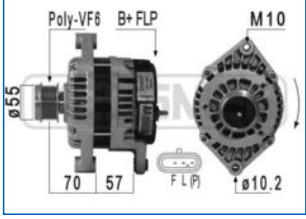
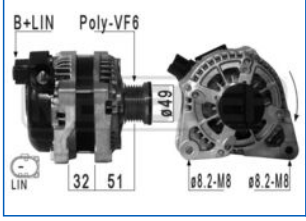
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210937A	Alternator	**GENERAL MOTORS** 96 627 029, 96 866 018	**CHEVROLET** CAPTIVIA, EPICA, LACETTI, NUBIRA **OPEL** ANTARA **VAUXHALL** ANTARA



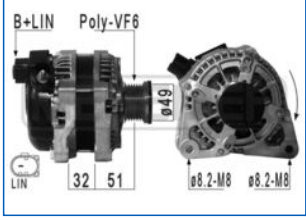
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 70, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+FLP, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210939	Alternator	**DENSO** 104211-3320, DAN1312 **FORD** 1795985, CV6T 10300 AA, CV6T 10300 FA	**FORD** ECO SPORT, FIESTA, FOCUS, TOURNEO COURIER, TRANSIT COURIER



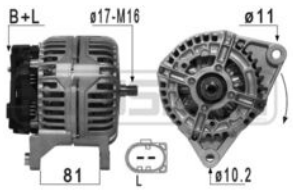
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 51, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210939A	Alternator	**DENSO** 104211-3320, DAN1312 **FORD** 1795985, CV6T 10300 AA, CV6T 10300 FA	**FORD** ECO SPORT, FIESTA, FOCUS, TOURNEO COURIER, TRANSIT COURIER



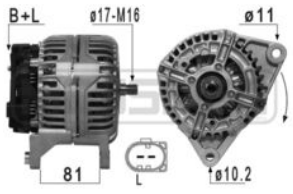
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 51, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210940	Alternator	**BOSCH** 0 124 525 064, 0 986 049 950 **FIAT** 504057813 **HC-PARTS** CA 1913 IR **IVECO** 504057813	**CITROËN** JUMPER **FIAT** DUCATO **IVECO** DAILY, MASSIF **PEUGEOT** BOXER



Alternator Charge Current [A]: 140, Connecting thread: 17-M16, Extended description: OEM, Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: without belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210940A	Alternator	**BOSCH** 0 124 525 064, 0 986 049 950 **FIAT** 504057813 **HC-PARTS** CA 1913 IR **IVECO** 504057813	**CITROËN** JUMPER **FIAT** DUCATO **IVECO** DAILY, MASSIF **PEUGEOT** BOXER



Alternator Charge Current [A]: 140, Connecting thread: 17-M16, Number of mounting bores: 2, Plug Type ID: B+L, Pulleys: without belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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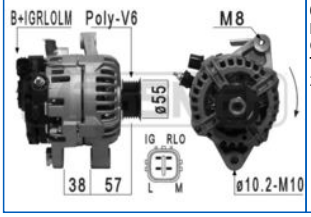
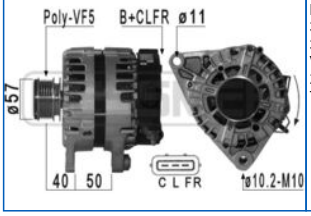
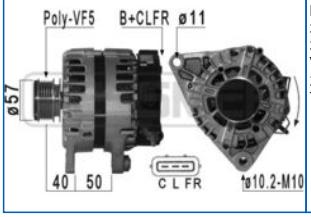
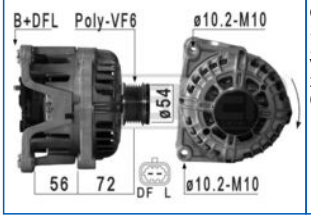
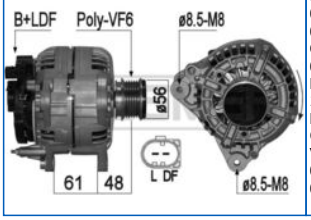
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210941A	Alternator 	**BOSCH** 0 124 225 053, 0 124 225 054, 0 986 080 450, 0 986 080 460 **HC-PARTS** CA 1929 IR, CA 1942 IR **TOYOTA** 27060-0J051, 27060-0J061	**TOYOTA** YARIS
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 57, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+IGRLOLM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210942	Alternator 	**HC-PARTS** CA 2133 IR, CA 2140 IR **HYUNDAI** 37300-2A600, 37300-2A601, 37300-2A650, 37300-2A800, 37300-2A805, 37300-2A850 **VALEO** 2609674, 2611067, 2621365, 439683, 440268, TG12C090, TG12C118, TG12C140	**HYUNDAI** i20, i30, i30 CW, i40, ix20, ix35 **KIA** CARENS, CEE`D SPORTSWAGON, CEE"D, OPTIMA, PRO CEE´D, PRO CEE"D, RIO, SOUL, SPORTAGE, VENGA
Alternator Charge Current [A]: 130, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 40, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+CLFR, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210942A	Alternator 	**HC-PARTS** CA 2133 IR, CA 2140 IR **HYUNDAI** 37300-2A600, 37300-2A601, 37300-2A650, 37300-2A800, 37300-2A805, 37300-2A850 **VALEO** 2609674, 2611067, 2621365, 439683, 440268, TG12C090, TG12C118, TG12C140	**HYUNDAI** i20, i30, i30 CW, i40, ix20, ix35 **KIA** CARENS, CEE`D SPORTSWAGON, CEE"D, OPTIMA, PRO CEE´D, PRO CEE"D, RIO, SOUL, SPORTAGE, VENGA
Alternator Charge Current [A]: 130, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 40, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+CLFR, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210943	Alternator 	**GENERAL MOTORS** 13 588 303, 95 515 959, 95 515 962 **OPEL** 12 02 310, 12 02 329, 12 04 621, 12 04 622, 13 500 329, 13 500 586, 13 500 856 **VALEO** 2605581A, 2605853, 2605853A, 440616, 440619, 605581, 605583, TG12C069, TG12C070	**OPEL** ASTRA, INSIGNIA, INSIGNIA Sports Tourer, MOKKA, ZAFIRA **VAUXHALL** ASTRA, INSIGNIA, INSIGNIA Sports, ZAFIRA
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 72, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+DFL, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210944A	Alternator 	**BOSCH** 0 124 525 098, 0 124 525 128, 0 124 615 017, 0 124 615 038, 0 124 615 040, 0 986 045 360, 0 986 045 367 **CHRYSLER** 05033 757AA, 05033 757AB, 5033757AB **FORD** 1188206, 1580265, 6M21 10346 CA, YM21 10300 CA **HC-PARTS** CA 1763 IR **VW** 021 903 026 A, 022 903 028 A, 022 903 028 AX, 074 903 018 A	**DODGE** AVENGER, CALIBER, JORNEY **FORD** GALAXY **MITSUBISHI** GRANDIS, LANCER, OUTLANDER **SEAT** ALHAMBRA **VW** SHARAN, TRANSPORTER, TRANSPORTER MULTIVAN
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 48, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LDF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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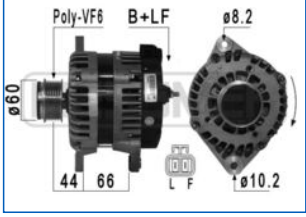
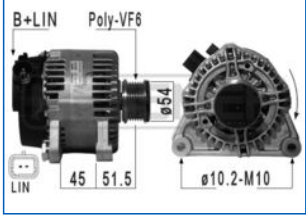
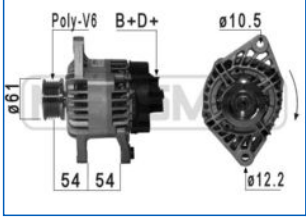
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210945A	Alternator 	**HC-PARTS** CA 2017 IR **ISUZU** 8-98031-155-1, 8-98042-873-0 **OPEL** 12 04 425, 62 04 275, 98 031 155, 98 042 873	**OPEL** ASTRA, CORSA, MERIVA, ZAFIRA **VAUXHALL** ASTRA, CORSA, MERIVA, ZAFIRA

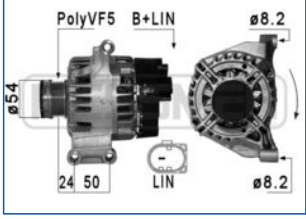
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 44, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LF, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210946	Alternator 	**CITROËN** 16 080 660 80, 16 100 482 80, 96 060 074 80, 96 882 373 80, 98 060 074 80 **CITROËN/PEUGEOT** 16 080 660 80, 16 100 482 80, 96 060 074 80, 96 882 373 80, 98 060 074 80 **DENSO** 101210-1720, DAN1071 **PEUGEOT** 16 080 660 80, 16 100 482 80, 96 060 074 80, 96 882 373 80, 98 060 074 80	**CITROËN** C3, C4 CACTUS, C-ELYSEE, DS3 **PEUGEOT** 2008, 208, 301

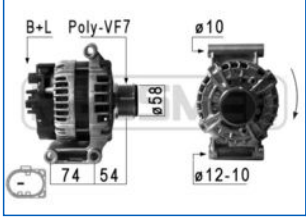
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 51,5, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210947	Alternator 	**DENSO** DAN1037 **FIAT** 46231724, 46305329, 46769369, 46782219	**ALFA ROMEO** 145, 146, 147, 155, 156, 166, GTV, SPIDER **FIAT** BARCHETTA, BRAVA, BRAVO, COUPE, DOBLO, MAREA, MULTIPLA, PALIO, PUNTO, STILO, STRADA **LANCIA** KAPPA, LYBRA, Y

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 61, Distance from pulley to alternator [mm]: 54, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210948	Alternator 	**DENSO** 101210-1660, 101210-1670, 101210-1830, 101210-1840, DAN1078 **FIAT** 51874104, 51874105, 51929094, 51929095	**ALFA ROMEO** GIULIETTA, MITO **CHRYSLER** YPSILON **FIAT** 500, 500L, 500X, PANDA, PUNTO **JEEP** RENEGADE **LANCIA** YPSILON

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 24, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210949	Alternator 	**BOSCH** 0 125 711 046, 0 125 711 103, 0 125 711 133, 0 125 711 134 **FORD** 1874995, CC1T 10300 CD	**FORD** RANGER, TRANSIT

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 54, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 3, Plug Type ID: B+L, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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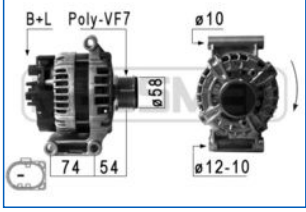
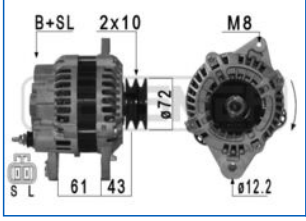
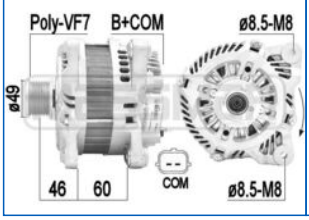
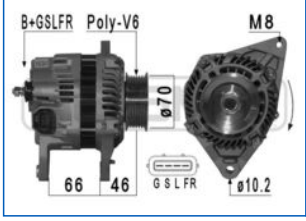
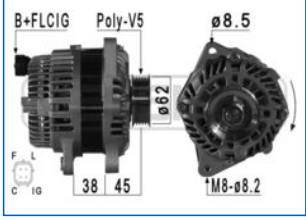
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210949A	Alternator 	**BOSCH** 0 125 711 046, 0 125 711 103, 0 125 711 133, 0 125 711 134 **FORD** 1874995, CC1T 10300 CD	**FORD** RANGER, TRANSIT
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 54, Number of grooves: 7, Number of mounting bores: 3, Plug Type ID: B+L, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210950A	Alternator 	**BOSCH** 0 986 045 611 **HC-PARTS** JA 1617 IR **MITSUBISHI** A003TA4298, A003TA4298A, A003TB1999, A003TB1999AM, A3TA4298, A3TA4298A, A3TB1999, A3TB1999AM, ME203546	**MITSUBISHI** PAJERO
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 72, Belts: Without V-belt, Distance from pulley to alternator [mm]: 43, Number of grooves: 2, Number of mounting bores: 2, Plug Type ID: B+SL, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210951A	Alternator 	**BOSCH** 0 986 081 980 **HC-PARTS** CA 1971 IR **MITSUBISHI** A004TJ0281, A004TJ0282, A004TJ0282AM, A4TJ0281, A4TJ0282, A4TJ0282AM **RENAULT** 82 00 404 465, 82 00 571 531, 82 00 654 785, 82 00 654 785B	**RENAULT** GRAND SCENIC, LAGUNA, LATITUDE, MEGANE, SCENIC
Alternator Charge Current [A]: 210, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 46, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210952A	Alternator 	**MITSUBISHI** 1800A007, A005TG0491, A005TG0491AM, A005TG0491ZT, A5TG0491, A5TG0491AM, A5TG0491ZT	**MITSUBISHI** L 200
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 70, Distance from pulley to alternator [mm]: 46, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+GSLFR, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210953A	Alternator 	**HC-PARTS** CA 2080 IR **HONDA** 31100-RB0-004, AHGA77 **MITSUBISHI** A005TJ0091, A5TJ0091	**HONDA** CITY, CIVIC, JAZZ
Alternator Charge Current [A]: 95, Belt Pulley Ø [mm]: 62, Distance from pulley to alternator [mm]: 45, Number of grooves: 5, Number of mounting bores: 3, Plug Type ID: B+FLCIG, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			

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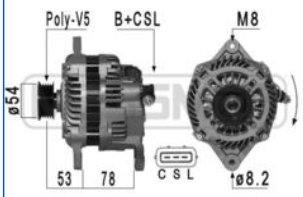
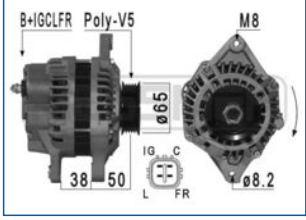
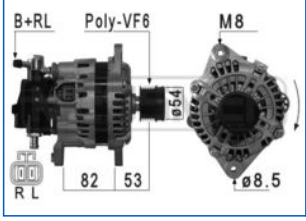
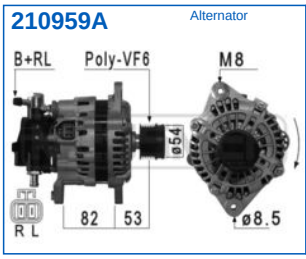
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210954A	Alternator 	**HC-PARTS** CA 1972 **MAZDA** RF7J-18300-A **MITSUBISHI** A003TB6581, A3TB6581	**MAZDA** 3, 5, 6
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 52, Number of grooves: 8, Number of mounting bores: 2, Plug Type ID: B+SIGL, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210955A	Alternator 	**HC-PARTS** CA 2084 IR **MITSUBISHI** 23700AA860, A003TG0491, A003TG0491A, A003TG0491AM, A003TG0491B, A003TG4291, A003TG4291AM, A3TG0491, A3TG0491A, A3TG0491AM, A3TG0491B, A3TG4291, A3TG4291AM **SUBARU** 23700-AA520, 23700-AA521, 23700-AA522, 23700-AA570	**SUBARU** FORESTER, IMPREZA, JUSTY, LEGACY, OUTBACK
Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 53, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+CSL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210956A	Alternator 	**BOSCH** 0 986 080 570 **HC-PARTS** JA 1897 IR **HONDA** 31100-PWA-004, 31100-RSH-004, AHGA56, AHGA69 **MITSUBISHI** A005TB0091, A005TB1391, A005TB1391ZD, A5TB0091, A5TB1391, A5TB1391ZD	**HONDA** CIVIC, JAZZ
Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 65, Distance from pulley to alternator [mm]: 50, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+IGCLFR, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210959	Alternator 	**MITSUBISHI** A003TN2581A, A003TN2581AZC, A003TN2581B, A003TN2581ZC, A3TN2581A, A3TN2581AZC, A3TN2581B, A3TN2581C, A3TN2581ZC **SUZUKI** 31400-84A10, 31400-84A11	**SUZUKI** JIMNY
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 53, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+RL, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14			
210959A	Alternator 	**MITSUBISHI** A003TN2581A, A003TN2581AZC, A003TN2581B, A003TN2581ZC, A3TN2581A, A3TN2581AZC, A3TN2581B, A3TN2581C, A3TN2581ZC **SUZUKI** 31400-84A10, 31400-84A11	**SUZUKI** JIMNY
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 53, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+RL, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14			

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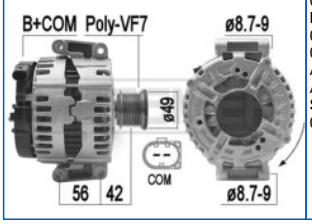
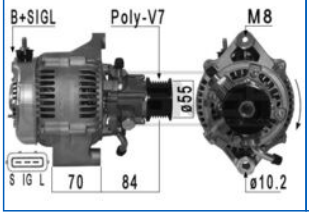
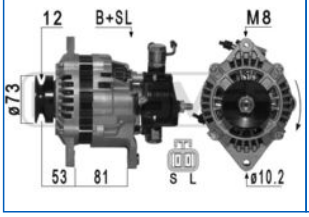
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210960A	Alternator 	**BOSCH** 0 121 715 015, 0 121 715 115, 0 986 047 690 **MERCEDES-BENZ** 013 154 64 02, 0 1 315 464 02 80, 013 154 70 02, 0 1 315 470 02 80, A 013 154 64 02, A 0 1 315 464 02 80, A 0 131 5464 0280, A 013 154 70 02, A 0 1 315 470 02 80, A 0 131 5470 0280 **STEYR** 013 154 70 02	**MERCEDES-BENZ** CLS, E-CLASS

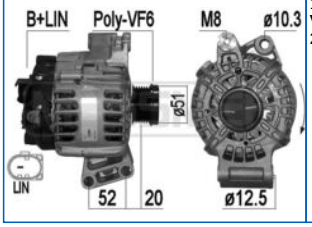
Alternator Charge Current [A]: 180, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 42, Number of grooves: 7, Number of mounting bores: 4, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210961A	Alternator 	**BOSCH** 0 986 046 541 **DENSO** 100213-2530, 100231-2530, DAN670 **HC-PARTS** JA 1710 IR **LAND ROVER** ERR 6999, ERR 6999E, LR0 06190	**LAND ROVER** DEFENDER, DISCOVERY

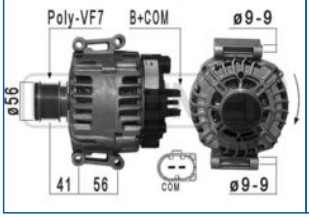
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 84, Number of grooves: 7, Number of mounting bores: 2, Plug Type ID: B+SIGL, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

210962A	Alternator 	**HC-PARTS** JA 1430 IR **MAZDA** RFJ5-18300, RFJ5-18300-A, RFJ5-18300-B **MITSUBISHI** A002T82378, A2T82378 **SUZUKI** 31400-77E90	**SUZUKI** GRAND VITARA, VITARA

Alternator Charge Current [A]: 70, Belt Pulley Ø [mm]: 73, Belts: Without V-belt, Distance from pulley to alternator [mm]: 53, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+SL, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

210963	Alternator 	**FORD** 1704925, BV6N 10300 AA **VALEO** 2608529B, 439899, 440574, TG12C107	**FORD** C-MAX, FIESTA, FOCUS, GRAND C-MAX, KUGA, S-MAX

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 51, Distance from pulley to alternator [mm]: 20, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 4, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210965	Alternator 	**MERCEDES-BENZ** 271 154 15 02, A 271 154 15 02, A 27115415020080 **VALEO** 2543417, 439610, 440127, TG15C075	**MERCEDES-BENZ** C-CLASS, E-CLASS, SPRINTER

Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 41, Extended description: OEM, Number of grooves: 7, Number of mounting bores: 4, Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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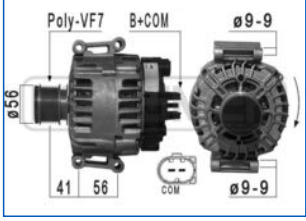
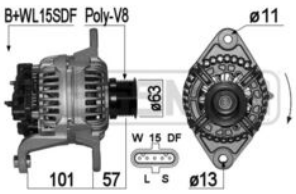
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210965A	Alternator	**MERCEDES-BENZ** 271 154 15 02, A 271 154 15 02, A 27115415020080 **VALEO** 2543417, 439610, 440127, TG15C075	**MERCEDES-BENZ** C-CLASS, E-CLASS, SPRINTER



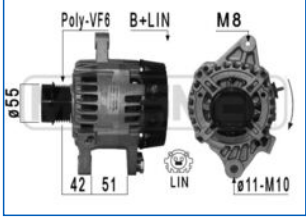
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 41, Number of grooves: 7, Number of mounting bores: 4,
Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210966	Alternator	**BOSCH** 0 124 55 129, 0 124 555 009, 0 124 555 020, 0 124 555 129, 0 986 046 290, F 042 301 130, F 042 301 174 **DAF** 1524012R **HC-PARTS** CA 1853 IR **KHD** 01182405, 01182771, 118 2405, 118 2771 **RENAULT** 20 409 228, 20 849 349, 50 10 589 525, 74 20 409 228 **VOLVO** 20409228, 20849349, 21429783, 3803639	**VOLVO** 8700, 9700, 9900, B 12, FH 12, FM 12



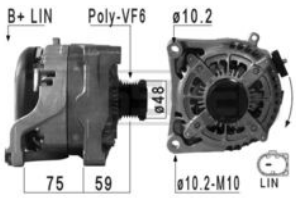
Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 63, Distance from pulley to alternator [mm]: 57, Extended description: OEM, Number of grooves: 8,
Number of mounting bores: 2, Plug Type ID: B+WL15SDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28

210967	Alternator	**DENSO** 101210-1750, DAN1096 **TOYOTA** 27060-0T190	**TOYOTA** AURIS, COROLLA



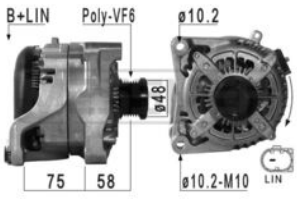
Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 42, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 3, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210968	Alternator	**BMW** 12 31 7 605 478, 12 31 7 605 480, 7 605 478, 7 605 480 **DENSO** 104210-6390, 104210-6391, 104210-6392, 104210-6393, 104210-6394, 104210-6395, DAN1126	**BMW** 1, 2, 3, 4, 5, X1, X3, Z4



Alternator Charge Current [A]: 170, Belt Pulley Ø [mm]: 48, Distance from pulley to alternator [mm]: 59, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210969	Alternator	**BMW** 12 31 7 605 061, 12 31 7 605 479, 7 605 061, 7 605 479 **DENSO** 104210-6400, 104210-6401, 104210-6402, 104210-6403, 104210-6404, 104210-6405, 104210-6406, DAN1127	**BMW** 1, 2, 3, 4, 5, X1, X3, X4, Z4



Alternator Charge Current [A]: 210, Belt Pulley Ø [mm]: 48, Distance from pulley to alternator [mm]: 58, Extended description: OEM, Number of grooves: 6,
Number of mounting bores: 2, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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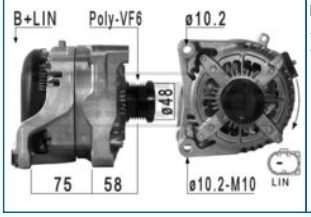
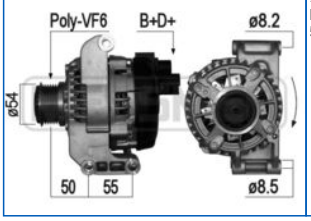
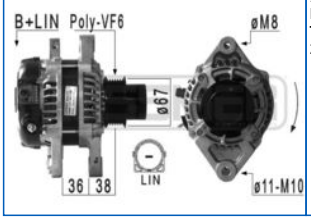
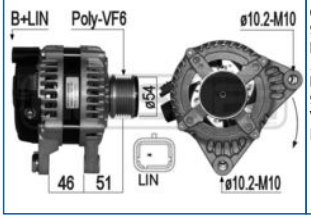
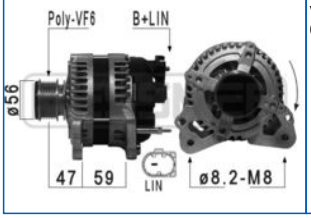
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210969A	Alternator 	**BMW** 12 31 7 605 061, 12 31 7 605 479, 7 605 061, 7 605 479 **DENSO** 104210-6400, 104210-6401, 104210-6402, 104210-6403, 104210-6404, 104210-6405, 104210-6406, DAN1127	**BMW** 1, 2, 3, 4, 5, X1, X3, X4, Z4
Alternator Charge Current [A]: 210, Belt Pulley Ø [mm]: 48, Distance from pulley to alternator [mm]: 58, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210971	Alternator 	**DENSO** 104211-3190, DAN1311 **FIAT** 51916020	**FIAT** DOBLO
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 50, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210972	Alternator 	**DENSO** 104211-3010, 104211-3011, 104211-3012, 104211-3380, DAN1315 **TOYOTA** 27060-0Q150, 27060-0Q151	**TOYOTA** YARIS
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 67, Distance from pulley to alternator [mm]: 38, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210973	Alternator 	**CITROËN** 96 781 782 80 **CITROËN/PEUGEOT** 96 781 782 80 **DENSO** 104211-8210, 104211-8211, DAN1325 **PEUGEOT** 96 781 782 80 **VALEO** FG15T092	**CITROËN** C-ELYSEE **PEUGEOT** 301, 308
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 51, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14			
210974	Alternator 	**DENSO** 104211-8380, DAN1328 **VW** 03L 903 024, 03L 903 024 X	**VW** TIGUAN
Alternator Charge Current [A]: 140, Belt Pulley Ø [mm]: 56, Distance from pulley to alternator [mm]: 47, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+LIN, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with start-stop function, Voltage [V]: 14			

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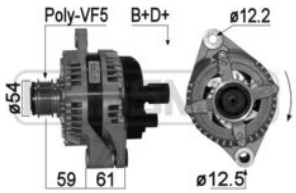
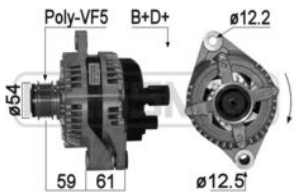
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210975	Alternator	**DENSO** 104210-1190, 104211-8480, DAN1329 **FIAT** 51808560, 51931432	**ALFA ROMEO** GIULIETTA



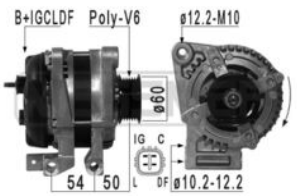
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 59, Extended description: OEM, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210975A	Alternator	**DENSO** 104210-1190, 104211-8480, DAN1329 **FIAT** 51808560, 51931432	**ALFA ROMEO** GIULIETTA



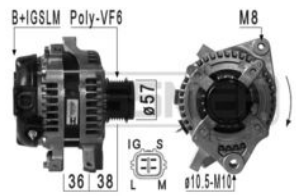
Alternator Charge Current [A]: 150, Belt Pulley Ø [mm]: 54, Distance from pulley to alternator [mm]: 59, Number of grooves: 5, Number of mounting bores: 2, Plug Type ID: B+D+, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210976	Alternator	**DENSO** 104210-2450, DAN1143 **SUZUKI** 31400-79K00	**SUZUKI** GRAND VITARA



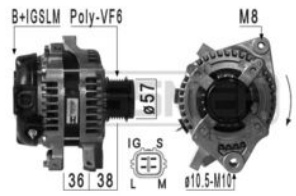
Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 50, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 3, Plug Type ID: B+IGCLDF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210978	Alternator	**DENSO** 104210-2470, 104210-2471, 104210-2472, 104210-2480, 104210-2481, 104210-2482, 104210-2483, 104210-2500, 104210-2501, 104210-2502, DAN1015 **TOYOTA** 27060-0Y060, 27060-0Y080, 27060-47020	**TOYOTA** AURIS, COROLLA, URBAN CRUISER, YARIS



Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 38, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+IGSLM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210978A	Alternator	**DENSO** 104210-2470, 104210-2471, 104210-2472, 104210-2480, 104210-2481, 104210-2482, 104210-2483, 104210-2500, 104210-2501, 104210-2502, DAN1015 **TOYOTA** 27060-0Y060, 27060-0Y080, 27060-47020	**TOYOTA** AURIS, COROLLA, URBAN CRUISER, YARIS



Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 57, Distance from pulley to alternator [mm]: 38, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+IGSLM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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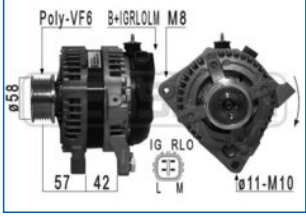
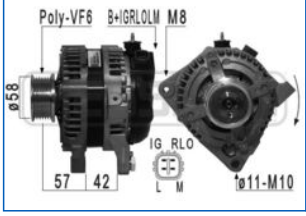
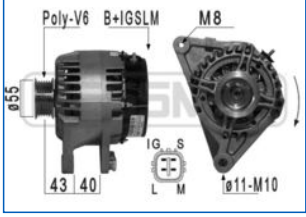
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210979	Alternator 	**BOSCH** 0 986 082 450 **DENSO** 104210-2320, 104210-2321, 104210-2322, 104210-2520, 104210-2521, 104210-2522, 104210-2530, 104210-2531, 104210-2532, DAN1018 **HC-PARTS** CA 2097 IR **TOYOTA** 27060-0N040, 27060-0N050, 27060-33100	**TOYOTA** AURIS, COROLLA, YARIS

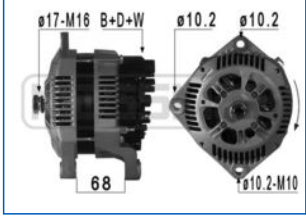
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 57, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+IGRLOLM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210979A	Alternator 	**BOSCH** 0 986 082 450 **DENSO** 104210-2320, 104210-2321, 104210-2322, 104210-2520, 104210-2521, 104210-2522, 104210-2530, 104210-2531, 104210-2532, DAN1018 **HC-PARTS** CA 2097 IR **TOYOTA** 27060-0N040, 27060-0N050, 27060-33100	**TOYOTA** AURIS, COROLLA, YARIS

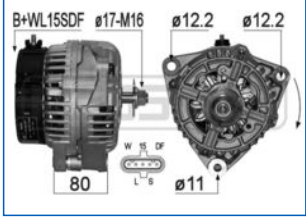
Alternator Charge Current [A]: 100, Belt Pulley Ø [mm]: 58, Distance from pulley to alternator [mm]: 57, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+IGRLOLM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210980	Alternator 	**BOSCH** 0 124 325 079, 0 124 325 080, 0 986 046 110 **DENSO** 101210-0890, 101210-0891, 102211-8500, 102211-9280, 104210-8060, DAN1021, MS101210-0890, MS102211-8500, MS102211-9270, MS102211-9280 **HC-PARTS** JA 1894 IR **TOYOTA** 27060-0D140, 27060-0D170, 27060-0D190, 27060-0D191, 27060-0D300 **VALEO** 443082	**TOYOTA** AURIS, AVENSIS, COROLLA

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 43, Extended description: OEM, Number of grooves: 6, Number of mounting bores: 2, Plug Type ID: B+IGSLM, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210981A	Alternator 	**BOSCH** 0 986 049 890 **HC-PARTS** CA 1310 IR **SCANIA** 1371679, 1377400, 1433688, 1433689, 1440768, 1440769, 2809251, 549276, 571523, 571527, 571529 **VALEO** 436673, 436674, A14VI19, A14VI20	**SCANIA** 4 - series

Alternator Charge Current [A]: 90, Connecting thread: 17-M16, Number of mounting bores: 3, Plug Type ID: B+D+W, Pulleys: without belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 28

210982	Alternator 	**BOSCH** 0 123 525 501, 0 986 042 590, 0 986 042 593 **DAF** 1516514R **HC-PARTS** CA 1663 IR **MAN** 51 26101 7232, 51 26101 7234, 51 26101 7242, 51 26101 7247, 51 26101 7265 **TEMSA** 0123525501Y **VALEO** 437486	**MAN** E2000, EM, F2000, HOCL, L2000, LION´S CITY, LION´S COACH, LION´S STAR, M 2000 L, M 2000 M, NG, NL, NÜ, SL II, SÜ, TGA, ÜL **NEOPLAN** Tourliner

Alternator Charge Current [A]: 100, Extended description: OEM, Voltage [V]: 28

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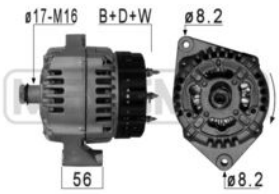
ERA

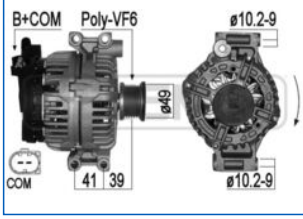
Macchine rotanti
Rotating electrics

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
210983A	Alternator 	**BOSCH** 0 120 488 256, 0 120 488 277, 0 120 489 221, 0 120 489 231, 0 120 489 316, 0 986 037 440 **HC-PARTS** CA 854 IR **MAN** 51 26101 7215, 51 26101 9215 **MERCEDES-BENZ** 009 154 06 02, 0 0 915 406 02 80, 009 154 15 02, 0 0 915 415 02 80, 366 150 23 50, 3 6 615 023 50 80, A 009 154 06 02, A 0 0 915 406 02 80, A 0 091 5406 0280, A 009 154 15 02, A 0 0 915 415 02 80, A 0 091 5415 0280, A 366 150 23 50, A 3 6 615 023 50 80, A 3 661 5023 5080 **VALEO** 436589	**MAN** Cab-over Trucks, E2000, EM, F2000, F90, HOCL, L2000, M 2000 L, M 2000 M, M90, NM, SM **MERCEDES-BENZ** LK/LN2, MK, NG, OH SERIES, SK, T2/LN1, UNIMOG **SAAB** 99

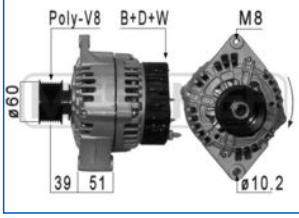
Alternator Charge Current [A]: 35, Belt Pulley Ø [mm]: 97, Belts: Without V-belt, Distance from pulley to alternator [mm]: 37, Number of grooves: 1,
Number of mounting bores: 3, Plug Type ID: B+D+W, Rotation Direction: Clockwise rotation, Voltage [V]: 28

210984A	Alternator 	**FIAT** 73327986 **HC-PARTS** CA 1629 IR **SAME** 2 9439 460 0 **ZETOR** MN 16 359 209	

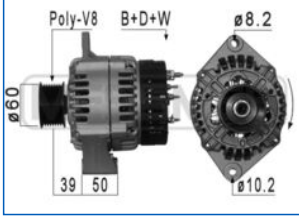
Alternator Charge Current [A]: 85, Connecting thread: 17-M16, Number of mounting bores: 2, Plug Type ID: B+D+W, Pulleys: without belt pulley,
Rotation Direction: Clockwise rotation, Voltage [V]: 14

210985A	Alternator 	**BMW** 12 31 7 521 382, 12 31 7 521 383, 12 31 7 521 488, 12 31 7 521 489, 12 31 7 532 964, 12 31 7 532 968, 12 31 7 533 268, 12 31 7 533 272 **BOSCH** 0 124 325 087, 0 124 325 099, 0 124 325 116, 0 986 046 130 **HC-PARTS** CA 1773 IR **STEYR** 7532968 **VALEO** 2542749, 2542749A, 2542749B, 2542749C, 437449, SG11B010	**BMW** 1, 3, 5, X1, Z4

Alternator Charge Current [A]: 110, Belt Pulley Ø [mm]: 49, Distance from pulley to alternator [mm]: 39, Number of grooves: 6, Number of mounting bores: 4,
Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210986A	Alternator 	**BOSCH** 6 033 G20 19B, 9 120 060 040, 9 120 060 041 **CLAAS** C000900010170 **HC-PARTS** CA 1198 IR **JOHN DEERE** 69X 519 07A, 69X 519 08A, RE505895, RE505896, RE509106, REX51907B	

Alternator Charge Current [A]: 95, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 39, Number of grooves: 8, Number of mounting bores: 2,
Plug Type ID: B+D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210987A	Alternator 	**CLAAS** 77 00 048 828 **RENAULT** 77 00 048 828	

Alternator Charge Current [A]: 95, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 39, Number of grooves: 8, Number of mounting bores: 2,
Plug Type ID: B+D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

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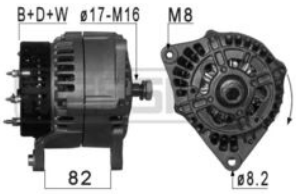
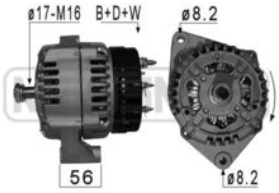
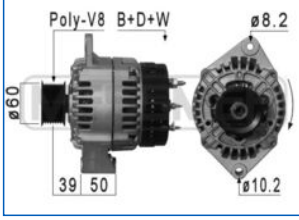
210988A	Alternator 	**CLAAS** 5301440 **MASSEY FERGUSON** 3777 677 M1, 3777 677 R1, 629 90 LJ	

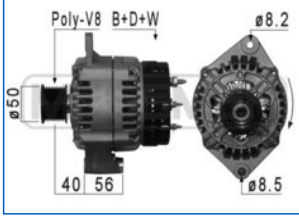
Alternator Charge Current [A]: 120, Connecting thread: 17-M16, Number of mounting bores: 2, Plug Type ID: B+D+W, Pulleys: without belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210989A	Alternator 	**AGCO** 836666039, 836666226, 836666721, V836666721 **SISU** 8366 660 39	

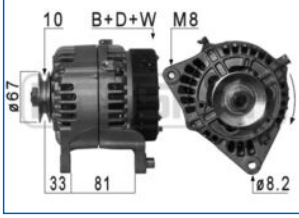
Alternator Charge Current [A]: 120, Connecting thread: 17-M16, Number of mounting bores: 2, Plug Type ID: B+D+W, Pulleys: without belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210990A	Alternator 	**CLAAS** 77 00 068 501 **RENAULT** 77 00 068 501	

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 60, Distance from pulley to alternator [mm]: 39, Number of grooves: 8, Number of mounting bores: 2, Plug Type ID: B+D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210991A	Alternator 	**CLAAS** 77 00 071 558 **RENAULT** 77 00 071 558	

Alternator Charge Current [A]: 120, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 40, Number of grooves: 8, Number of mounting bores: 2, Plug Type ID: B+D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210992A	Alternator 	**MAGIRUS-DEUTZ** 0118 3461, 0118 3463, 0411 4696, 0411 5327, 0411 8044, 0411 9001	

Alternator Charge Current [A]: 55, Belt Pulley Ø [mm]: 67, Belts: Without V-belt, Distance from pulley to alternator [mm]: 33, Number of grooves: 1, Number of mounting bores: 2, Plug Type ID: B+D+W, Rotation Direction: Clockwise rotation, Voltage [V]: 28

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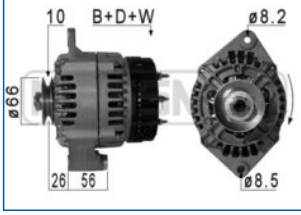
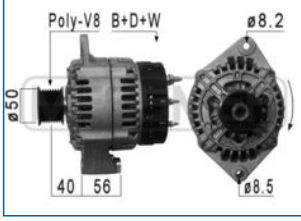
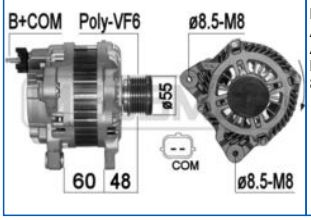
210994A	Alternator 	**HC-PARTS** CA 1472 IR **LADA** 2121-4370-101 **VALEO** 437819	**LADA** 110, NIVA

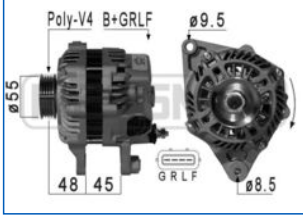
Alternator Charge Current [A]: 80, Belt Pulley Ø [mm]: 66, Belts: Without V-belt, Distance from pulley to alternator [mm]: 26, Number of grooves: 1,
Number of mounting bores: 2, Plug Type ID: B+D+W, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210995A	Alternator 	**CLAAS** 77 00 046 783 **RENAULT** 77 00 042 474, 77 00 046 783	

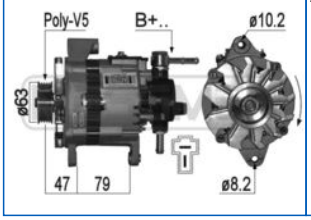
Alternator Charge Current [A]: 95, Belt Pulley Ø [mm]: 50, Distance from pulley to alternator [mm]: 40, Number of grooves: 8, Number of mounting bores: 2,
Plug Type ID: B+D+W, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210996A	Alternator 	**HC-PARTS** CA 2086 IR **MITSUBISHI** A004TJ0581, A004TJ0581AM, A004TJ0582, A004TJ0582AM, A4TJ0581, A4TJ0581AM, A4TJ0582, A4TJ0582AM **RENAULT** 82 00 660 057, 82 00 660 057B	**DACIA** DUSTER **RENAULT** GRAND SCENIC, KANGOO, LAGUNA, MEGANE, SCENIC

Alternator Charge Current [A]: 210, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 48, Number of grooves: 6, Number of mounting bores: 2,
Plug Type ID: B+COM, Pulleys: with freewheel belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

210997A	Alternator 	**HC-PARTS** CA 2012 IR **MERCEDES-BENZ** 132 154 00 01, A 132 154 00 01 **MITSUBISHI** 1800A052, A005TG0991, A005TG0991AM, A5TG0991, A5TG0991AM	**SMART** FORTWO

Alternator Charge Current [A]: 90, Belt Pulley Ø [mm]: 55, Distance from pulley to alternator [mm]: 48, Number of grooves: 4, Number of mounting bores: 2,
Plug Type ID: B+GRLF, Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation, Voltage [V]: 14

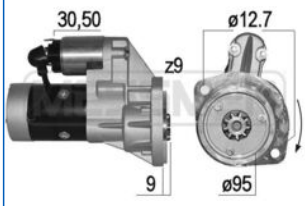
210998	Alternator 	**TATA** 2775 1540 01 07	**TATA** INDICA, INDIGO

Alternator Charge Current [A]: 75, Belt Pulley Ø [mm]: 63, Distance from pulley to alternator [mm]: 47, Extended description: OEM, Number of grooves: 5,
Number of mounting bores: 2, Plug Type ID: B+.., Pulleys: with v-ribbed belt pulley, Rotation Direction: Clockwise rotation,
Vehicle Equipment: for vehicles with vacuum pump, Voltage [V]: 14

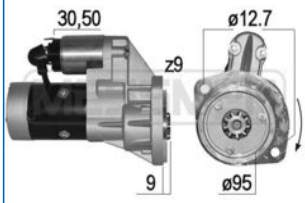
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220001A	Starter 	**GENERAL MOTORS** 96 469 963, R1 040 008 **HC-PARTS** CS 519 **OPEL** 09 130 838, 09 163 856, 09 512 051, 12 02 128, 12 02 137, 12 02 172, 12 02 173, 12 03 137, 62 02 016, 62 02 075, 90 341 777, 90 421 877, 90 508 036, 90 543 871, 90 543 872, 91 15 192, 91 30 838, 91 90 838, 93 184 533 **VALEO** 432632, 436056, 455699, 455700, 455973, 458228, D6RA162, D6RA163, D6RA249, D6RA32, D6RA62	**CHEVROLET** AVEO, CRUZE, LACETTI, NUBIRA, ORLANDO, REZZO, TRAX **DAEWOO** ESPERO, KALOS, LACETTI, LANOS, NEXIA, NUBIRA, REZZO **OPEL** ADAM, AGILA, ASTRA, CASCADA, COMBO, CORSA, INSIGNIA, INSIGNIA Sports Tourer, KADETT, MERIVA, TIGRA, VECTRA, ZAFIRA

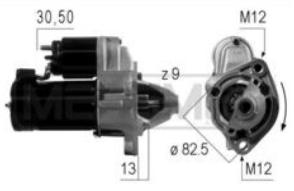
Flange Ø [mm]: 68, Number of mounting bores: 2, Number of Teeth 1: 9, Number of Teeth 2: 10, Pinion Rest Position [mm]: 18, Plug Type ID: 30-50,
Rated Power [kW]: 1,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220003	Starter 	**BOSCH** 0 986 016 031, 0 986 016 740, 0 986 JR0 477, 0 986 JR0 478 **DENSO** DSN953 **HC-PARTS** JS1214, JS 517, JS 660 **HITACHI** S131-07, S131-07A, S131-27, S131-27A, S131-27C, S133-07, S133-07A, S133-27, S142-05, S142-05A **NISSAN** 23300-10T01, 23300-10T02, 23300-2T700, 23300-3T700, 23300-43G01, 23300-6K200, 23300-6T000, 23300-6T001, 23300-6T00A, 23300-7F400, 23300-80G00, 23300-80G01, 23300-G2403, 23300-G2404, 23300-G2405, 23300-G2406, 23300-N2N00, B330M-10T02-EX **VALEO** 458161	**FORD** MAVERIC **NISSAN** PATHFINDER, PICK UP, TERANO, TERRANO, TRADE, URVAN

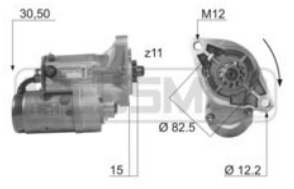
Extended description: OEM, Flange Ø [mm]: 95, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 9, Plug Type ID: 30-50,
Rated Power [kW]: 2,5, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220003A	Starter 	**BOSCH** 0 986 016 031, 0 986 016 740, 0 986 JR0 477, 0 986 JR0 478 **DENSO** DSN953 **HC-PARTS** JS1214, JS 517, JS 660 **HITACHI** S131-07, S131-07A, S131-27, S131-27A, S131-27C, S133-07, S133-07A, S133-27, S142-05, S142-05A **NISSAN** 23300-10T01, 23300-10T02, 23300-2T700, 23300-3T700, 23300-43G01, 23300-6K200, 23300-6T000, 23300-6T001, 23300-6T00A, 23300-7F400, 23300-80G00, 23300-80G01, 23300-G2403, 23300-G2404, 23300-G2405, 23300-G2406, 23300-N2N00, B330M-10T02-EX **VALEO** 458161	**FORD** MAVERIC **NISSAN** PATHFINDER, PICK UP, TERANO, TERRANO, TRADE, URVAN

Flange Ø [mm]: 95, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 9, Plug Type ID: 30-50, Rated Power [kW]: 2,5,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220004A	Starter 	**BOSCH** 0 001 107 012, 0 001 107 013, 0 001 107 017, 0 001 107 018, 0 001 107 054, 0 001 107 055, 0 001 107 068, 0 001 107 069, 0 001 107 073, 0 001 107 074, 0 001 112 005, 0 001 112 013, 0 001 114 003, 0 001 114 015, 0 986 014 640, 0 986 016 330, 0 986 019 477, F 042 002 028 **HC-PARTS** CS 509, CS 612 **VALEO** 436030, 455680, 726037, D6RA77 **VW** 026 911 023 E, 026 911 023 EFX, 026 911 023 EX, 026 911 023 F, 053 911 023, 053 911 023 A, 053 911 023 AX, 053 911 023 B, 053 911 023 BX, 058 911 023 B, 058 911 023 BX, 06B 911 023, 06B 911 023 X	**AUDI** 100, 80, 90, A4, A6, CABRIOLET, COUPE **SKODA** SUPERB **VW** PASSAT

Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 13, Plug Type ID: 30-50, Rated Power [kW]: 1,1,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220005A	Starter 	**BOSCH** 0 986 015 331 **DENSO** 028000-7370, 028000-7372, 028000-7373, 028000-8760, 028000-8761, 028000-8762, 028100-54380, 128000-0360, 128000-7350, 128000-7353, 128000-9590, 128000-9591, 128000-9592, 228000-0400 **HC-PARTS** JS 642 **TOYOTA** 28100-54070, 28100-54100, 28100-54170, 28100-54180, 28100-54290 **VW** J28 100 541 00	**METROCAB** TAXI **TOYOTA** CRESSIDA, CROWN, HIACE, HILUX, LAND CRUISER **VW** TARO

Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 15, Plug Type ID: 30-50, Rated Power [kW]: 2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

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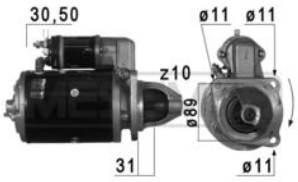
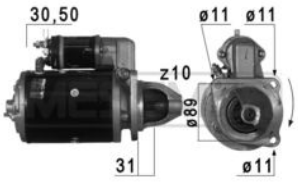
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220006	Starter 	**BOSCH** 0 001 367 069, 0 986 018 151, 9 004 475 035 **HC-PARTS** CS 703 **MASSEY FERGUSON** 1446802 M91, 1447 732 R1, 3581 576 M1, 3581 576 R1 **PERKINS** 2873 A001, 2873 A030, 2873 B056, 2873 B071	

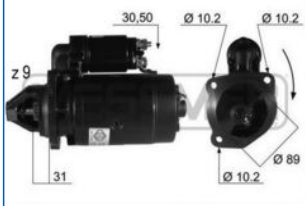
Extended description: OEM, Flange Ø [mm]: 89, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 31, Plug Type ID: 30-50, Rated Power [kW]: 2,8, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220006A	Starter 	**BOSCH** 0 001 367 069, 0 986 018 151, 9 004 475 035 **HC-PARTS** CS 703 **MASSEY FERGUSON** 1446802 M91, 1447 732 R1, 3581 576 M1, 3581 576 R1 **PERKINS** 2873 A001, 2873 A030, 2873 B056, 2873 B071	

Flange Ø [mm]: 89, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 31, Plug Type ID: 30-50, Rated Power [kW]: 2,8, Rotation Direction: Clockwise rotation, Voltage [V]: 12

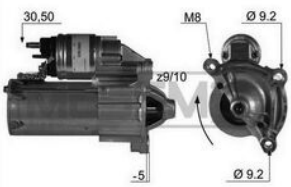
220007A	Starter 	**BOSCH** 0 001 362 032, 0001362039, 0001362105, 0 986 012 670, 0986012671, 0986022550 **FIAT** 4169096, 4682998, 4710224, 4722682, 4728682, 4759929, 4807373, 88205001, 88205005 **HC-PARTS** CS 572 **IVECO** 500333269 **VALEO** 436074	

Flange Ø [mm]: 110, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 27, Plug Type ID: 30-50, Rated Power [kW]: 2,5, Rotation Direction: Clockwise rotation, Voltage [V]: 12

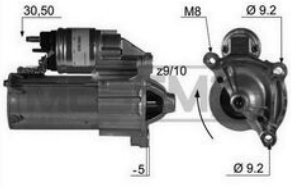
220011A	Starter 	**BOMAG** 05710901, 05710905, 05710923, 05710927 **BOSCH** 0 001 358 046, 0 001 358 049, 0 001 359 027, 0 001 359 073, 0 001 359 096, 0 001 362 016, 0 001 362 034, 0 001 362 091, 0 001 362 305, 0 001 362 311, 0 001 362 313, 0 001 367 004, 0 986 011 140, 0 986 011 200, 0 986 019 547, 0 986 019 567 **DAF** 1516667R **FENDT** X830100007 **FIAT** 42498132 **INTERNATIONAL HARV.** V941 501 **IVECO** 42522733 **KHD** 01178026, 116 1384, 116 3669, 116 4668, 116 4994, 116 4995, 117 0051, 117 3240, 117 4166, 117 5886, 117 8026, 117 8686, 117 9318, 130 1833, 304 0006, 304 5417, B15 R12X 3H762, B15R12X3H7622, B4R 12X3 H7622 **LIEBHERR** 610 4024 **MWM** 6 0572 01 0 0084 **RENAULT** 60 00 102 270, 60 00 102 394, 60 05 003 155, 60 05 003 156, 60 05 016 395 **STEINBOCK** 017769 **VALEO** 433318, 436077 **ZETTELMEYER** 70756112	**DEUTZ-FAHR** DX **FENDT** Farmer, GT **IVECO** MK

Flange Ø [mm]: 89, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 31, Plug Type ID: 30-50, Rated Power [kW]: 2,7, Rotation Direction: Clockwise rotation, Specification: JF, Voltage [V]: 12

Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220012	Starter 	**BOSCH** 0 001 112 007, 0 001 112 041, 0 001 116 003, 0 986 013 850, 0 986 013 851, 0 986 017 930, F 000 AL0 327 **CITROËN** 5802 C9, 5802 CG, 5802 E8, 5802 EP, 5802 M9, 5802 N0, 5802 N3, 5802 P8, 5802 R4, 95 667 753, 96 087 192, 96 093 132 80, 96 187 250 80, 96 332 924 80 **CITROËN/PEUGEOT** 5802 C9, 5802 CG, 5802 E8, 5802 EP, 5802 M9, 5802 N0, 5802 N3, 5802 P8, 5802 R4, 95 667 753, 96 087 192, 96 093 132 80, 96 187 250 80, 96 332 924 80 **FIAT** 9608719280, 9609313280 **HC-PARTS** CS 581 **PEUGEOT** 5802 C9, 5802 CG, 5802 E8, 5802 EP, 5802 M9, 5802 N0, 5802 N3, 5802 P8, 5802 R4, 95 667 753, 96 087 192, 96 093 132 80, 96 187 250 80, 96 332 924 80 **VALEO** 187969, 191711, 432623, 436062, 438086, 455748, 455955, 726022, 726822, 838010, D6G3, D6RA100, D6RA37, D6RA57, D6RA571, D6RA572, D7E2, D7E5, ND131, TS12-86	**CITROËN** AX, BERLINGO, BX, C15, C2, C3, C4, NEMO, SAXO, XSARA, XSARA PICASSO, ZX **FIAT** QUBO **PEUGEOT** 1007, 106, 205, 206, 207, 306, 307, 309, 405, BIPPER, PARTNER

Extended description: OEM, Number of mounting bores: 3, Number of Teeth 1: 9, Number of Teeth 2: 10, Pinion Rest Position [mm]: -5, Plug Type ID: 30-50,
Rated Power [kW]: 1,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220012A	Starter 	**BOSCH** 0 001 112 007, 0 001 112 041, 0 001 116 003, 0 986 013 850, 0 986 013 851, 0 986 017 930, F 000 AL0 327 **CITROËN** 5802 C9, 5802 CG, 5802 E8, 5802 EP, 5802 M9, 5802 N0, 5802 N3, 5802 P8, 5802 R4, 95 667 753, 96 087 192, 96 093 132 80, 96 187 250 80, 96 332 924 80 **CITROËN/PEUGEOT** 5802 C9, 5802 CG, 5802 E8, 5802 EP, 5802 M9, 5802 N0, 5802 N3, 5802 P8, 5802 R4, 95 667 753, 96 087 192, 96 093 132 80, 96 187 250 80, 96 332 924 80 **FIAT** 9608719280, 9609313280 **HC-PARTS** CS 581 **PEUGEOT** 5802 C9, 5802 CG, 5802 E8, 5802 EP, 5802 M9, 5802 N0, 5802 N3, 5802 P8, 5802 R4, 95 667 753, 96 087 192, 96 093 132 80, 96 187 250 80, 96 332 924 80 **VALEO** 187969, 191711, 432623, 436062, 438086, 455748, 455955, 726022, 726822, 838010, D6G3, D6RA100, D6RA37, D6RA57, D6RA571, D6RA572, D7E2, D7E5, ND131, TS12-86	**CITROËN** AX, BERLINGO, BX, C15, C2, C3, C4, NEMO, SAXO, XSARA, XSARA PICASSO, ZX **FIAT** QUBO **PEUGEOT** 1007, 106, 205, 206, 207, 306, 307, 309, 405, BIPPER, PARTNER

Number of mounting bores: 3, Number of Teeth 1: 9, Number of Teeth 2: 10, Pinion Rest Position [mm]: -5, Plug Type ID: 30-50, Rated Power [kW]: 1,1,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

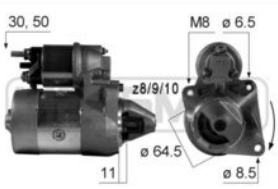
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220013	Starter 	**BOSCH** 0 986 014 141, 0 986 AR0 266 **HC-PARTS** JS 344 **HYUNDAI** 36100-42010, 3610042010, 36100-42011, HK988300 **MITSUBISHI** M002T51685, M002T56171, M002T56181, M002T56182, M002T56185, M002T57271, M002T57273, M002T57771, M002T60172, M002T62971, M003T61071, M00D050205, M00D061154, M00D069166, M00D070934, M00D156986, M00D162975, M00D164975, M00D191433, M00D191435, M2T51685, M2T56171, M2T56181, M2T56182, M2T56185, M2T57271, M2T57273, M2T57771, M2T60172, M2T62971, M3T61071, MD050200, MD050205, MD061154, MD069166, MD070934, MD084414, MD156986, MD162975, MD164975, MD191433, MD191433R, MD191435, MG120413 **VALEO** 438123, 455905, 600072, 726115, 726915, HSG120500, TM000A08301	**HYUNDAI** GALLOPER, H-1, H100, PORTER **MITSUBISHI** COLT, GALANT, L 200, L 300, LANCER, PAJERO, SPACE RUNNER, SPACE WAGON **PROTON** PERSONA 400

Extended description: OEM, Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 3, Plug Type ID: 30-50,
Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

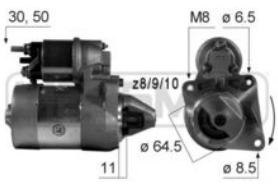
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220013A	Starter 	**BOSCH** 0 986 014 141, 0 986 AR0 266 **HC-PARTS** JS 344 **HYUNDAI** 36100-42010, 3610042010, 36100-42011, HK988300 **MITSUBISHI** M002T51685, M002T56171, M002T56181, M002T56182, M002T56185, M002T57271, M002T57273, M002T57771, M002T60172, M002T62971, M003T61071, M00D050205, M00D061154, M00D069166, M00D070934, M00D156986, M00D162975, M00D164975, M00D191433, M00D191435, M2T51685, M2T56171, M2T56181, M2T56182, M2T56185, M2T57271, M2T57273, M2T57771, M2T60172, M2T62971, M3T61071, MD050200, MD050205, MD061154, MD069166, MD070934, MD084414, MD156986, MD162975, MD164975, MD191433, MD191433R, MD191435, MG120413 **VALEO** 438123, 455905, 600072, 726115, 726915, HSG120500, TM000A08301	**HYUNDAI** GALLOPER, H-1, H100, PORTER **MITSUBISHI** COLT, GALANT, L 200, L 300, LANCER, PAJERO, SPACE RUNNER, SPACE WAGON **PROTON** PERSONA 400

Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 3, Plug Type ID: 30-50, Rated Power [kW]: 2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

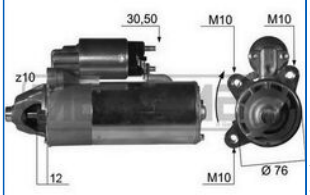
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220014	Starter 	**BOSCH** 0 986 019 291 **FIAT** 46548654, 46740242, 46763529, 51890633, 55195030, 55196400, 71752055, 71794607 **HITACHI** 2506-910	**FIAT** BRAVA, BRAVO, CINQUECENTO, MAREA, PALIO, PUNTO, SEICENTO, SIENA **LANCIA** Y, Y10

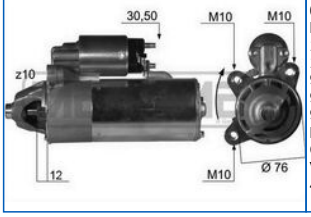
Extended description: OEM, Flange Ø [mm]: 64,5, Number of mounting bores: 3, Number of Teeth 1: 8, Number of Teeth 2: 9, Number of Teeth 3: 10, Pinion Rest Position [mm]: 11, Plug Type ID: 30-50, Rated Power [kW]: 0,8, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220014A	Starter 	**BOSCH** 0 986 019 291 **FIAT** 46548654, 46740242, 46763529, 51890633, 55195030, 55196400, 71752055, 71794607 **HITACHI** 2506-910	**FIAT** BRAVA, BRAVO, CINQUECENTO, MAREA, PALIO, PUNTO, SEICENTO, SIENA **LANCIA** Y, Y10

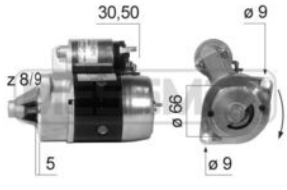
Flange Ø [mm]: 64,5, Number of mounting bores: 3, Number of Teeth 1: 8, Number of Teeth 2: 9, Number of Teeth 3: 10, Pinion Rest Position [mm]: 11, Plug Type ID: 30-50, Rated Power [kW]: 0,8, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220015	Starter 	**BOSCH** 0 001 218 105, 0 001 218 128, 0 001 218 728, 0 986 015 090, 0 986 022 631 **FORD** 1061267, 1073093, 1118336, 1126987, 1133994, 1229425, 1S4U 11000 AA, 1S4U 11000 AB, 91AB 11000 HA, 91AB 11000 HB, 91AX 11000 HA, 91AX 11000 HB, 97BB-11000B-3D, 97BB 11000 BD, 98AB 11000 AC, 98AB 11000 AD, 98AB-11000A-D1 **HC-PARTS** CS 1396, CS 613 **VALEO** 438148, 455896, 458118	**FORD** ESCORT, ESCORT "86 EXPRESS, ESCORT "91 EXPRESS, ESCORT "95 BOX, ESCORT CLASSIC, FIESTA, FOCUS, MONDEO, ORION, TRANSIT **LDV** CONVOY **MAZDA** 121

Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 12, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220015A	Starter 	**BOSCH** 0 001 218 105, 0 001 218 128, 0 001 218 728, 0 986 015 090, 0 986 022 631 **FORD** 1061267, 1073093, 1118336, 1126987, 1133994, 1229425, 1S4U 11000 AA, 1S4U 11000 AB, 91AB 11000 HA, 91AB 11000 HB, 91AX 11000 HA, 91AX 11000 HB, 97BB-11000B-3D, 97BB 11000 BD, 98AB 11000 AC, 98AB 11000 AD, 98AB-11000A-D1 **HC-PARTS** CS 1396, CS 613 **VALEO** 438148, 455896, 458118	**FORD** ESCORT, ESCORT "86 EXPRESS, ESCORT "91 EXPRESS, ESCORT "95 BOX, ESCORT CLASSIC, FIESTA, FOCUS, MONDEO, ORION, TRANSIT **LDV** CONVOY **MAZDA** 121

Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 12, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220017A	Starter 	**BOSCH** 0 001 112 032, 0 986 014 350, 0 986 014 351, 0 986 JR0 374, 0 986 UR1 411, 9 000 333 121 **HC-PARTS** JS 380 **MITSUBISHI** M001T72481, M001T72481ZC, M001T72483, M001T72483ZC, M003T34781, M003T34782, M003T38981, M003T41781, M1T72481, M1T72481ZC, M1T72483, M1T72483ZC, M3T34781, M3T34782, M3T38981, M3T41781 **SUZUKI** 31100-60A10, 31100-60A13, 31100-60AC2, 31100-82021, 31100-83010, 31100-83011, 31100-83020, 31100-83021, 31100-83030, 31100-83031, 31100-83421, 31100-A83010, 31100-A83031 **VALEO** 436053, 455901, D6RA13, ND122, VS333	**SUZUKI** GRAND VITARA, JIMNY, SAMURAI, SJ 413, VITARA, X-90

Flange Ø [mm]: 66, Number of mounting bores: 2, Number of Teeth: 8, 9, Pinion Rest Position [mm]: 5, Plug Type ID: 30-50, Rated Power [kW]: 0,8, Rotation Direction: Clockwise rotation, Voltage [V]: 12

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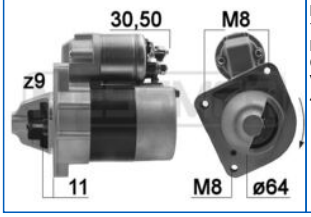
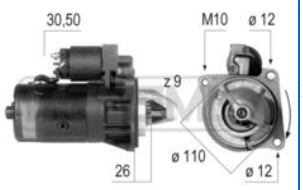
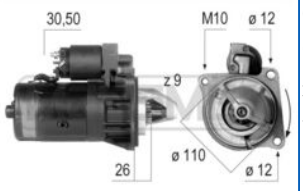
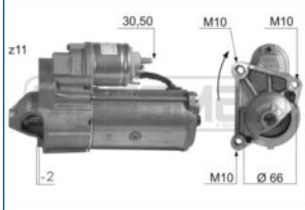
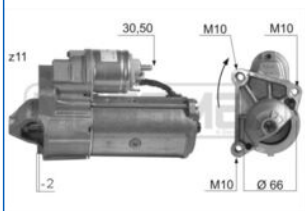
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220018A	Starter 	**DENSO** DSN586 **FIAT** 7589547 **HC-PARTS** CS 536 **VALEO** 432659, 436007, 438052	**FIAT** BRAVA, BRAVO, DOBLO, ELBA, FIORINO, MAREA, PALIO, PUNTO, REGATA, RITMO, SCUDO, SIENA, TEMPRA, TIPO, UNO **INNOCENTI** ELBA **LANCIA** DEDRA, DELTA, PRISMA, Y10 **YUGO** FLORIDA
Flange Ø [mm]: 64, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 11, Plug Type ID: 30-50, Rated Power [kW]: 0,9, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220019	Starter 	**BOSCH** 0 001 109 344, 0001109345, 0 001 218 174, 0 001 218 774, 0 986 017 490, 0 986 017 493 **HC-PARTS** CS 1118 **IVECO** 42498678, 5801408583, 93828721, 99451753 **VALEO** 438169, 448169, 458192, D7R61	**ALFA ROMEO** AR 8 **IVECO** DAILY
Extended description: OEM, Flange Ø [mm]: 110, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220019A	Starter 	**BOSCH** 0 001 109 344, 0001109345, 0 001 218 174, 0 001 218 774, 0 986 017 490, 0 986 017 493 **HC-PARTS** CS 1118 **IVECO** 42498678, 5801408583, 93828721, 99451753 **VALEO** 438169, 448169, 458192, D7R61	**ALFA ROMEO** AR 8 **IVECO** DAILY
Flange Ø [mm]: 110, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220021	Starter 	**BOSCH** 0 001 110 003, 0 001 110 026, 0 001 110 095, 0 986 013 200, 9 000 331 411 **HC-PARTS** CS 354, CS 684 **RENAULT** 77 00 102 800, 77 00 106 426, 77 00 106 763, 77 00 700 188, 77 00 735 712, 77 00 761 416, 77 00 777 478, 77 00 861 013, 77 00 866 505, 77 01 351 391, 77 01 351 392, 77 01 351 794, 77 01 499 229, 77 01 499 477, 77 02 146 495 **VALEO** 432582, 432629, 433248, 436051, D10E85, D10E92, D10E921, D7R5 **VOLVO** 35601764	**OPEL** ARENA **RENAULT** 11, 19, 21, 9, CLIO, KANGOO, MEGANE, RAPID, SUPER 5, TRAFIC **VOLVO** 340-360
Extended description: OEM, Flange Ø [mm]: 66, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: -2, Plug Type ID: 30-50, Rated Power [kW]: 1,7, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220021A	Starter 	**BOSCH** 0 001 110 003, 0 001 110 026, 0 001 110 095, 0 986 013 200, 9 000 331 411 **HC-PARTS** CS 354, CS 684 **RENAULT** 77 00 102 800, 77 00 106 426, 77 00 106 763, 77 00 700 188, 77 00 735 712, 77 00 761 416, 77 00 777 478, 77 00 861 013, 77 00 866 505, 77 01 351 391, 77 01 351 392, 77 01 351 794, 77 01 499 229, 77 01 499 477, 77 02 146 495 **VALEO** 432582, 432629, 433248, 436051, D10E85, D10E92, D10E921, D7R5 **VOLVO** 35601764	**OPEL** ARENA **RENAULT** 11, 19, 21, 9, CLIO, KANGOO, MEGANE, RAPID, SUPER 5, TRAFIC **VOLVO** 340-360
Flange Ø [mm]: 66, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: -2, Plug Type ID: 30-50, Rated Power [kW]: 1,7, Rotation Direction: Clockwise rotation, Voltage [V]: 12			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220023	Starter 	**BOSCH** 0 986 021 051 **HC-PARTS** CS 1174 **NISSAN** 23300-00QAA **RENAULT** 82 00 049 826, 82 00 082 782 **VALEO** 193061, 438110, 438134, 455876, 455974, 455983, 726024, 726129, 726134, 726824, 838011, D7E19, D7E22, D7E26, D7E6, D7E61, ND216, TS10E4	**NISSAN** KUBISTAR **RENAULT** CLIO, GRAND SCENIC, KANGOO, LAGUNA, MEGANE, MEGANE Scenic, SCENIC, THALIA

Extended description: OEM, Flange Ø [mm]: 65, Number of mounting bores: 3, Number of Teeth: 8, Pinion Rest Position [mm]: -2, Plug Type ID: 30-50, Rated Power [kW]: 0,85, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220023A	Starter 	**BOSCH** 0 986 021 051 **HC-PARTS** CS 1174 **NISSAN** 23300-00QAA **RENAULT** 82 00 049 826, 82 00 082 782 **VALEO** 193061, 438110, 438134, 455876, 455974, 455983, 726024, 726129, 726134, 726824, 838011, D7E19, D7E22, D7E26, D7E6, D7E61, ND216, TS10E4	**NISSAN** KUBISTAR **RENAULT** CLIO, GRAND SCENIC, KANGOO, LAGUNA, MEGANE, MEGANE Scenic, SCENIC, THALIA

Flange Ø [mm]: 65, Number of mounting bores: 3, Number of Teeth: 8, Pinion Rest Position [mm]: -2, Plug Type ID: 30-50, Rated Power [kW]: 0,85, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220024A	Starter 	**BOSCH** 0 986 024 210 **FIAT** 46231531, 46473785, 46518059, 46548653, 46737560, 51833880, 7772456, 7772459, 7772460, 7785449, 7796598 **HC-PARTS** CS 1192	**AUTOBIANCHI** Y10 **FIAT** BRAVA, BRAVO, CINQUECENTO, PUNTO, SEICENTO, UNO **LANCIA** Y, Y10

Flange Ø [mm]: 64,5, Number of mounting bores: 3, Number of Teeth 1: 8, Number of Teeth 2: 9, Pinion Rest Position [mm]: 11, Plug Type ID: 30-50, Rated Power [kW]: 0,7, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220027	Starter 	**BOSCH** 0 986 018 570 **HC-PARTS** CS 1117 **MERCEDES-BENZ** 004 151 85 01, 005 121 21 01, 005 151 21 01, A 004 151 85 01, A 005 121 21 01, A 005 151 21 01 **VALEO** 191724, 438027, 455747, 838009, D7E18, D7E38, D7E4, D7E8	**MERCEDES-BENZ** A-CLASS, B-CLASS, CITARO, VANEO

Extended description: OEM, Flange Ø [mm]: 70, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 15, Plug Type ID: 30-50, Rated Power [kW]: 1,0, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220027A	Starter 	**BOSCH** 0 986 018 570 **HC-PARTS** CS 1117 **MERCEDES-BENZ** 004 151 85 01, 005 121 21 01, 005 151 21 01, A 004 151 85 01, A 005 121 21 01, A 005 151 21 01 **VALEO** 191724, 438027, 455747, 838009, D7E18, D7E38, D7E4, D7E8	**MERCEDES-BENZ** A-CLASS, B-CLASS, CITARO, VANEO

Flange Ø [mm]: 70, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 15, Plug Type ID: 30-50, Rated Power [kW]: 1,0, Rotation Direction: Clockwise rotation, Voltage [V]: 12

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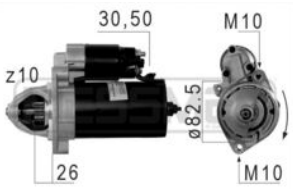
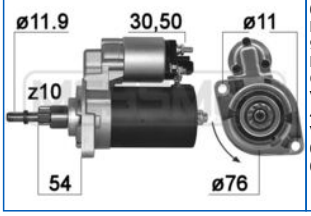
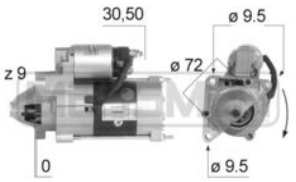
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220029A	Starter 	**BOSCH** 0 001 218 162 **HC-PARTS** CS 1162 **MERCEDES-BENZ** 004 151 71 01, A 004 151 71 01 **VALEO** D7R43	**DAEWOO** KORANDO, MUSSO **MERCEDES-BENZ** 190, CABRIOLET, C-CLASS, CLK, Combi, COUPE, E-CLASS, G-CLASS, M-CLASS, S-CLASS, Sedan, SL, SPRINTER, T2/LN1, UNIMOG, VARIO, V-CLASS, VIANO, VITO **PUCH** G-MODELL **SSANGYONG** ACTYON, ACTYON SPORT, MUSSO, MUSSO SPORTS, REXTON, RODIUS **VW** PASSAT, PASSAT ALLTRACK

Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 2,2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220030A	Starter 	**BOSCH** 0 001 107 022, 0 001 107 023, 0 986 016 300, 0 986 016 307, F 00E 100 319 **FORD** 95VW 11000 AA **HC-PARTS** CS 619 **VALEO** 455672, VS340 **VW** 02A 911 023 F, 02A 911 023 FX, 02A 911 023 T, 02A 911 023 TX	**AUDI** A3 **FORD** GALAXY **SEAT** ALHAMBRA, CORDOBA, IBIZA, TOLEDO **SKODA** OCTAVIA **VW** CORRADO, GOLF, NEW BEETLE, PASSAT, SHARAN

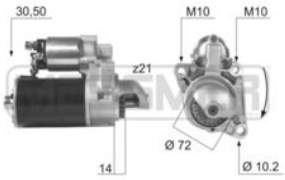
Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 54, Plug Type ID: 30-50, Rated Power [kW]: 1,1,
Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220031A	Starter 	**BOSCH** 0 986 020 091 **HC-PARTS** CS 1160 **MITSUBISHI** M002T87671, M2T87671 **OPEL** 45 00 256, 91 60 556, 91 98 664 **RENAULT** 77 00 300 522, 77 00 313 447 **VALEO** 458501	**OPEL** MOVANO **RENAULT** MASTER **VAUXHALL** MOVANO

Flange Ø [mm]: 72, Number of mounting bores: 2, Number of Teeth: 9, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation,
Voltage [V]: 12

220033A	Starter 	**BOSCH** 0 001 223 013, 0 986 018 960 **CITROËN** 5802 EE, 5802 Z0, 5802 Z3 **CITROËN/PEUGEOT** 5802 EE, 5802 Z0, 5802 Z3 **FIAT** 1329201080, 1349920080, 46758240 **HC-PARTS** CS 1198 **IVECO** 8029647 **PEUGEOT** 5802 EE, 5802 Z0, 5802 Z3 **VALEO** 458486	**CITROËN** JUMPER **FIAT** DUCATO **PEUGEOT** BOXER **SANTANA** PS10/ANIBAL

Flange Ø [mm]: 81,5, Number of mounting bores: 4, Number of Teeth: 9, Pinion Rest Position [mm]: 23, Plug Type ID: 30-50, Rated Power [kW]: 2,3,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220034A	Starter 	**BOSCH** 0 001 107 059, 0 001 107 082, 0 986 017 530 **FORD** 1019852, 1027772, 1030151, 1033781, 1067622, 1416207, 95FB 11000 BC, 95FB 11000 BD, 96FB 11000 MC, 96FB 11000 ME, 97KB 11000 AA, 97KB 11000 AB, 97KB 11000 AC, R91AX-11000-KB1, R95F-B11000-BD **HC-PARTS** CS 986 **MAZDA** 95FB-11000-BD **VALEO** 726040	**FORD** ESCORT, FIESTA, KA, ORION **MAZDA** 121

Flange Ø [mm]: 72, Number of mounting bores: 3, Number of Teeth: 21, Pinion Rest Position [mm]: 14, Plug Type ID: 30-50, Rated Power [kW]: 1,1,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

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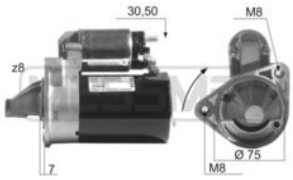
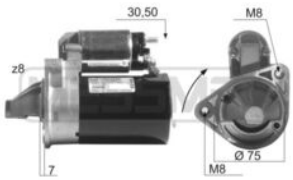
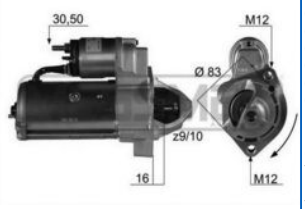
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220036	Starter 	**GENERAL MOTORS** 10 455 503, 96 467 385, 96 497 700, 96 518 887, 96 569 440, 96 618 789, 96 963 482 **HC-PARTS** CS 1210 **MITSUBISHI** M002T47381, M2T47381 **SUZUKI** 31100-75F01 **VALEO** 438198, 458205	**CHEVROLET** MATIZ, REZZO **DAEWOO** MATIZ

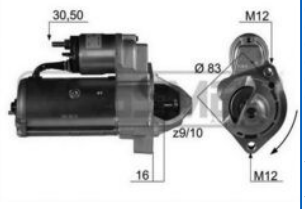
Extended description: OEM, Flange Ø [mm]: 75, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 7, Plug Type ID: 30-50,
Rated Power [kW]: 0,8, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220036A	Starter 	**GENERAL MOTORS** 10 455 503, 96 467 385, 96 497 700, 96 518 887, 96 569 440, 96 618 789, 96 963 482 **HC-PARTS** CS 1210 **MITSUBISHI** M002T47381, M2T47381 **SUZUKI** 31100-75F01 **VALEO** 438198, 458205	**CHEVROLET** MATIZ, REZZO **DAEWOO** MATIZ

Flange Ø [mm]: 75, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 7, Plug Type ID: 30-50, Rated Power [kW]: 0,8,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

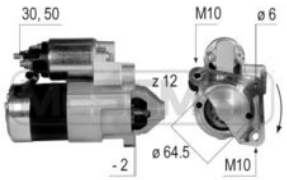
220037	Starter 	**BOSCH** 0 001 109 064, 0 001 109 065, 0 001 110 052, 0 001 110 066, 0 001 110 067, 0 001 110 106, 0 001 110 107, 0 001 110 108, 0 001 110 122, 0 001 110 123, 0 001 110 126, 0 001 110 127, 0 001 110 128, 0 001 110 129, 0 001 110 136, 0 001 110 137, 0 001 110 138, 0 001 110 139, 0 986 016 240, 0 986 016 247, 0 986 021 610, F 042 002 070 **HC-PARTS** CS 624 **VALEO** 188283, 438072, 455933, 726044, 726844, 838014, D7R33 **VW** 03G 911 023 A, 03G 911 023 AX, 068 911 023 S, 068 911 023 SX, 068 911 024 B, 068 911 024 BV, 068 911 024 BX, 068 911 024 C, 068 911 024 CX, 068 911 024 E, 068 911 024 EX, 068 911 024 F, 068 911 024 FX, 068 911 024 G, 068 911 024 GX, 3G9 110 23A, 3G9 110 23A X, 689 110 23S, 689 110 23S X, 689 110 24B, 689 110 24B V, 689 110 24B X, 689 110 24C, 689 110 24C X, 689 110 24E, 689 110 24E X, 689 110 24F, 689 110 24F X, 689 110 24G, 689 110 24G X	**AUDI** 80, 90, A4, A4 B7 Convertible, A6, CABRIOLET **SKODA** SUPERB **VW** PASSAT, TRANSPORTER

Extended description: OEM, Flange Ø [mm]: 83, Number of mounting bores: 2, Number of Teeth 1: 9, Number of Teeth 2: 10, Pinion Rest Position [mm]: 16,
Plug Type ID: 30-50, Rated Power [kW]: 1,8, Rotation Direction: Clockwise rotation, Voltage [V]: 12

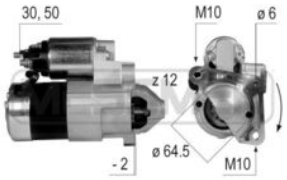
220037A	Starter 	**BOSCH** 0 001 109 064, 0 001 109 065, 0 001 110 052, 0 001 110 066, 0 001 110 067, 0 001 110 106, 0 001 110 107, 0 001 110 108, 0 001 110 122, 0 001 110 123, 0 001 110 126, 0 001 110 127, 0 001 110 128, 0 001 110 129, 0 001 110 136, 0 001 110 137, 0 001 110 138, 0 001 110 139, 0 986 016 240, 0 986 016 247, 0 986 021 610, F 042 002 070 **HC-PARTS** CS 624 **VALEO** 188283, 438072, 455933, 726044, 726844, 838014, D7R33 **VW** 03G 911 023 A, 03G 911 023 AX, 068 911 023 S, 068 911 023 SX, 068 911 024 B, 068 911 024 BV, 068 911 024 BX, 068 911 024 C, 068 911 024 CX, 068 911 024 E, 068 911 024 EX, 068 911 024 F, 068 911 024 FX, 068 911 024 G, 068 911 024 GX, 3G9 110 23A, 3G9 110 23A X, 689 110 23S, 689 110 23S X, 689 110 24B, 689 110 24B V, 689 110 24B X, 689 110 24C, 689 110 24C X, 689 110 24E, 689 110 24E X, 689 110 24F, 689 110 24F X, 689 110 24G, 689 110 24G X	**AUDI** 80, 90, A4, A4 B7 Convertible, A6, CABRIOLET **SKODA** SUPERB **VW** PASSAT, TRANSPORTER

Flange Ø [mm]: 83, Number of mounting bores: 2, Number of Teeth 1: 9, Number of Teeth 2: 10, Pinion Rest Position [mm]: 16, Plug Type ID: 30-50,
Rated Power [kW]: 1,8, Rotation Direction: Clockwise rotation, Voltage [V]: 12

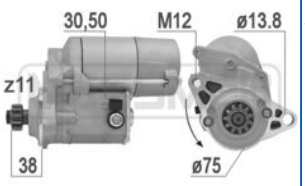
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220039	Starter 	**BOSCH** 0 986 021 741 **HC-PARTS** CS 1273 **MITSUBISHI** M000T81291, M000T86181, M000T88381, M000T91581, M0T81291, M0T86181, M0T88381, M0T91581 **NISSAN** 23300-00Q0H, 23300-00QAB, 23300-00QAW, 23300-00QAZ, 23300-00QUA, 23300-BN700, 23300-BN701, 23300-BN70A, 23300-BN70B **RENAULT** 77 11 135 521, 82 00 021 396, 82 00 227 002, 82 00 227 092, 82 00 426 577, 82 00 584 658, 82 00 584 685 **SUZUKI** 31100-84A00 **VALEO** 458239	**DACIA** LOGAN **NISSAN** ALMERA, KUBISTAR, MICRA **RENAULT** CLIO, KANGOO, LOGAN, MEGANE, MODUS, SCENIC, THALIA **SUZUKI** JIMNY

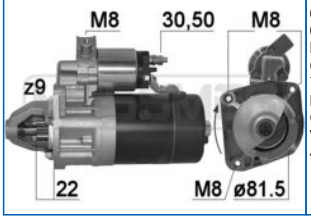
Extended description: OEM, Flange Ø [mm]: 64,5, Number of mounting bores: 3, Number of Teeth: 12, Pinion Rest Position [mm]: -2, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220039A	Starter 	**BOSCH** 0 986 021 741 **HC-PARTS** CS 1273 **MITSUBISHI** M000T81291, M000T86181, M000T88381, M000T91581, M0T81291, M0T86181, M0T88381, M0T91581 **NISSAN** 23300-00Q0H, 23300-00QAB, 23300-00QAW, 23300-00QAZ, 23300-00QUA, 23300-BN700, 23300-BN701, 23300-BN70A, 23300-BN70B **RENAULT** 77 11 135 521, 82 00 021 396, 82 00 227 002, 82 00 227 092, 82 00 426 577, 82 00 584 658, 82 00 584 685 **SUZUKI** 31100-84A00 **VALEO** 458239	**DACIA** LOGAN **NISSAN** ALMERA, KUBISTAR, MICRA **RENAULT** CLIO, KANGOO, LOGAN, MEGANE, MODUS, SCENIC, THALIA **SUZUKI** JIMNY

Flange Ø [mm]: 64,5, Number of mounting bores: 3, Number of Teeth: 12, Pinion Rest Position [mm]: -2, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220040A	Starter 	**DENSO** 228000-4960, 228000-4961 **HC-PARTS** JS 1149 **ROVER** NAD 100790	**HONDA** ACCORD, CIVIC **LAND ROVER** FREELANDER **MG** MG ZR, MG ZS **ROVER** 200, 25, 400, 45, 600, STREETWISE **SUZUKI** BALENO

Flange Ø [mm]: 75, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 38, Plug Type ID: 30-50, Rated Power [kW]: 1,7, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

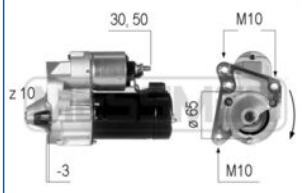
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220043A	Starter 	**BOSCH** 0 001 218 120, 0 001 218 133, 0 001 218 146, 0 001 218 147, 0 986 015 910, 0 986 017 220, 0 986 017 230 **FIAT** 60808773, 7642261, 7680619, 7716196, 7716767, 7716769, 7716771 **HC-PARTS** CS 709 **VALEO** 436031, 458259, 458593	**ALFA ROMEO** 145, 146, 155 **FIAT** CROMA, REGATA, RITMO, TEMPRA, TIPO **LANCIA** DEDRA, DELTA, PRISMA

Flange Ø [mm]: 81,5, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 22, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

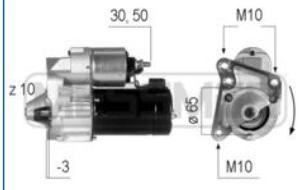
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220044A	Starter 	**BOSCH** 0 001 112 007, 0 001 112 019, 0 986 013 850, F 000 AL0 327 **CITROËN** 5802 98, 5802 99, 5802 A0, 5802 C2, 5802 C9, 5802 E8, 5802 M9, 5802 N0, 5802 N2, 5802 N3, 5802 P8, 5802 Q1, 91 536 242, 95 155 198, 95 624 960, 95 667 752, 95 667 753, 96 028 857, 96 052 193, 96 087 192, 96 479 828, 96 486 446 80, 97 530 824 **CITROËN/PEUGEOT** 5802 98, 5802 99, 5802 A0, 5802 C2, 5802 C9, 5802 E8, 5802 M9, 5802 N0, 5802 N2, 5802 N3, 5802 P8, 5802 Q1, 91 536 242, 95 155 198, 95 624 960, 95 667 752, 95 667 753, 96 028 857, 96 052 193, 96 087 192, 96 479 828, 96 486 446 80, 97 530 824 **HC-PARTS** CS 390 **PEUGEOT** 5802 98, 5802 99, 5802 A0, 5802 C2, 5802 C9, 5802 E8, 5802 M9, 5802 N0, 5802 N2, 5802 N3, 5802 P8, 5802 Q1, 91 536 242, 95 155 198, 95 624 960, 95 667 752, 95 667 753, 96 028 857, 96 052 193, 96 087 192, 96 479 828, 96 486 446 80, 97 530 824 **VALEO** 432591, 433311, 438129, 455946, 726011, 726811, 838029, D6RA5, ND108	**CITROËN** AX, BERLINGO, BX, C15, C2, C3, C4, NEMO, SAXO, XSARA, XSARA PICASSO, ZX **FIAT** FIORINO, QUBO **PEUGEOT** 1007, 106, 205, 206, 207, 306, 307, 309, 405, BIPPER, PARTNER

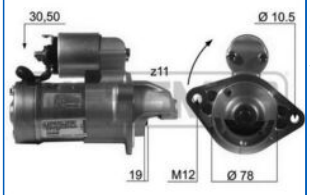
Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: -6, Plug Type ID: 30-50, Rated Power [kW]: 0,9,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220045	Starter 	**BOSCH** 0 001 107 036, 0 001 107 047, 0 986 016 400, 0 986 016 401, 0 986 016 721, 0 986 018 591 **HC-PARTS** CS 681 **RENAULT** 77 00 100 647, 77 00 796 488, 77 00 853 827, 77 00 854 955, 77 00 865 719, 77 00 871 057, 77 01 351 390, 77 01 351 772, 77 01 352 049, 77 01 499 609, 77 01 853 827 **VALEO** 186441, 432622, 432628, 436060, 436081, 726001, 726801, 838003, C187153A, D6RA133, D6RA33, D6RA56, D6RA61	**RENAULT** 11, 19, 21, 9, CLIO, ESPACE, KANGOO, LAGUNA, MEGANE, MEGANE Scenic, RAPID, SPORT SPIDER, SUPER 5, TRAFIC **VOLVO** 440, 460 L, 480 E

Extended description: OEM, Flange Ø [mm]: 65, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: -3, Plug Type ID: 30-50,
Rated Power [kW]: 1,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12

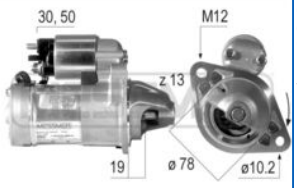
220045A	Starter 	**BOSCH** 0 001 107 036, 0 001 107 047, 0 986 016 400, 0 986 016 401, 0 986 016 721, 0 986 018 591 **HC-PARTS** CS 681 **RENAULT** 77 00 100 647, 77 00 796 488, 77 00 853 827, 77 00 854 955, 77 00 865 719, 77 00 871 057, 77 01 351 390, 77 01 351 772, 77 01 352 049, 77 01 499 609, 77 01 853 827 **VALEO** 186441, 432622, 432628, 436060, 436081, 726001, 726801, 838003, C187153A, D6RA133, D6RA33, D6RA56, D6RA61	**RENAULT** 11, 19, 21, 9, CLIO, ESPACE, KANGOO, LAGUNA, MEGANE, MEGANE Scenic, RAPID, SPORT SPIDER, SUPER 5, TRAFIC **VOLVO** 440, 460 L, 480 E

Flange Ø [mm]: 65, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: -3, Plug Type ID: 30-50, Rated Power [kW]: 1,1,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

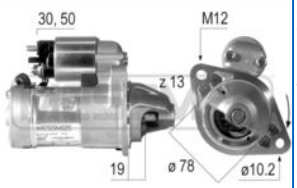
220046A	Starter 	**BOSCH** 0 986 018 331 **GENERAL MOTORS** 09 163 638, 09 512 152, 90 371 773, 97 150 204 **HC-PARTS** JS 1091 **HITACHI** S114-808, S114-808A, S114-808B, S114-808E **ISUZU** 8-97150-204-0, 8-97150-204-1 **OPEL** 12 02 157, 12 02 963	**OPEL** ASTRA, VECTRA **RENAULT** TWINGO **VAUXHALL** VECTRA

Flange Ø [mm]: 78, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 19, Plug Type ID: 30-50, Rated Power [kW]: 1,4,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220047	Starter 	**BOSCH** 0 986 019 361 **GENERAL MOTORS** 09 512 659, 93 169 014, 93 174 028, 93 174 034, 97 189 118 **HC-PARTS** JS 1158 **HITACHI** S114-829, S114-829A, S114-829B, S114-829C, S114-869, S114-925, S114-925A, S114-925B, S114-925C **ISUZU** 8-97189-118-0, 8-97189-118-1, 8-97386-062-0, 8-98014-743-0, 8-98014-743-1, 8-98014-743-2 **OPEL** 12 02 591, 62 02 000, 62 02 043, 62 02 103, 98 014 743 **VALEO** 458219, 726007, 726807, 838025	**HONDA** CIVIC **OPEL** ASTRA, COMBO, CORSA, MERIVA, ZAFIRA **VAUXHALL** ASTRA, ASTRAVAN, COMBO, CORSA, CORSAVAN, MERIVA

Extended description: OEM, Flange Ø [mm]: 78, Number of mounting bores: 2, Number of Teeth: 13, Pinion Rest Position [mm]: 19, Plug Type ID: 30-50,
Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220047A	Starter 	**BOSCH** 0 986 019 361 **GENERAL MOTORS** 09 512 659, 93 169 014, 93 174 028, 93 174 034, 97 189 118 **HC-PARTS** JS 1158 **HITACHI** S114-829, S114-829A, S114-829B, S114-829C, S114-869, S114-925, S114-925A, S114-925B, S114-925C **ISUZU** 8-97189-118-0, 8-97189-118-1, 8-97386-062-0, 8-98014-743-0, 8-98014-743-1, 8-98014-743-2 **OPEL** 12 02 591, 62 02 000, 62 02 043, 62 02 103, 98 014 743 **VALEO** 458219, 726007, 726807, 838025	**HONDA** CIVIC **OPEL** ASTRA, COMBO, CORSA, MERIVA, ZAFIRA **VAUXHALL** ASTRA, ASTRAVAN, COMBO, CORSA, CORSAVAN, MERIVA

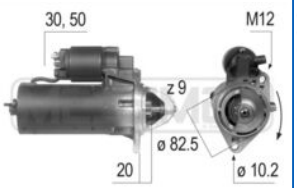
Flange Ø [mm]: 78, Number of mounting bores: 2, Number of Teeth: 13, Pinion Rest Position [mm]: 19, Plug Type ID: 30-50, Rated Power [kW]: 1,4,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220048A	Starter 	**BOSCH** 0 986 018 321 **GENERAL MOTORS** 09 119 793, 09 119 797, 09 512 269, 97 133 369 **HC-PARTS** JS 941 **HITACHI** S114-480, S114-480A, S114-480B, S114-850, S114-850A, S114-850B, S114-850C **ISUZU** 8-97133-369-0 **OPEL** 12 02 026, 12 02 161 **VALEO** 455887	**OPEL** COMBO, CORSA, KADETT **VAUXHALL** COMBO, CORSA, CORSAVAN, NOVA

Flange Ø [mm]: 78, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 18, Plug Type ID: 30-50, Rated Power [kW]: 1,4,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220048R	Starter 	**BOSCH** 0 986 018 321 **GENERAL MOTORS** 09 119 793, 09 119 797, 09 512 269, 97 133 369 **HC-PARTS** JS 941 **HITACHI** S114-480, S114-480A, S114-480B, S114-850, S114-850A, S114-850B, S114-850C **ISUZU** 8-97133-369-0 **OPEL** 12 02 026, 12 02 161 **VALEO** 455887	**OPEL** COMBO, CORSA, KADETT **VAUXHALL** COMBO, CORSA, CORSAVAN, NOVA

Flange Ø [mm]: 78, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 18, Plug Type ID: 30-50, Rated Power [kW]: 1,4,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220052A	Starter 	**BOSCH** 0 001 110 012, 0 001 110 055, 0 001 110 115, 0 986 013 080, 0 986 013 088, 0 986 018 210, 0 986 018 213 **GENERAL MOTORS** R1 040 028 **HC-PARTS** CS 322 **OPEL** 12 02 016, 12 02 045, 12 02 143, 12 02 156, 62 02 046, 90 008 257, 90 197 192, 90 243 160, 90 349 285, 90 443 488, 90 511 841, 90 519 332, 90 540 586, 93 175 881, 93 175 899, 95 12 763 **VALEO** 433344, 455696	**DAEWOO** ESPERO **OPEL** ASCONA, ASTRA, CALIBRA, FRONTERA, KADETT, OMEGA, VECTRA **SAAB** 900, 9000 **VAUXHALL** ASTRA, ASTRAVAN, CAVALIER

Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 20, Plug Type ID: 30-50, Rated Power [kW]: 1,7,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

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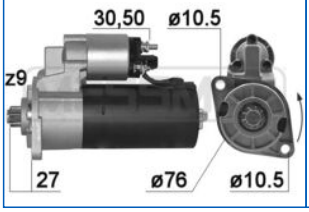
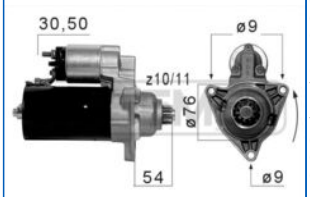
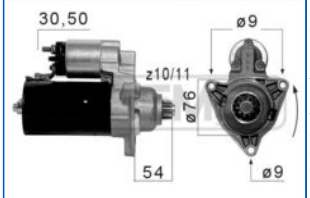
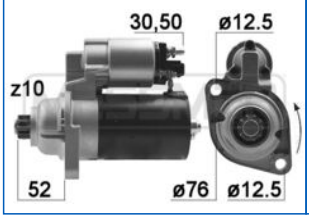
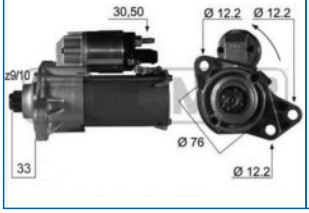
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220053A	Starter 	**BOSCH** 0 001 124 013, 0 986 018 410 **HC-PARTS** CS 1047 **VALEO** 458552 **VW** 441 040 092 196, 441 040 092 206, 6U0 911 023 A, 6U0 911 023 AX	**SKODA** FELICIA **VW** CADDY
Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 27, Plug Type ID: 30-50, Rated Power [kW]: 1,8, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12			
220054	Starter 	**BOSCH** 0 001 124 005, 0 001 124 006, 0 001 125 001, 0 001 125 002, 0 001 125 011, 0 001 125 031, 0 001 125 032, 0 986 016 990, 0 986 016 997, SR0414X **HC-PARTS** CS 801 **VALEO** 191655, 438077, 458041, 726018, 726818, D7RS131, D7RS31 **VW** 02B 911 023 AX, 02B 911 023 D, 02B 911 023 DV, 02B 911 023 DX, 02B 911 023 J, 02B 911 023 L, 02B 911 023 LX, 02B 911 023 N, 02B 911 023 NX, 2B9 110 23D, 2B9 110 23D V, 2B9 110 23D X, 2B9 110 23J, 2B9 110 23L, 2B9 110 23L X, 2B9 110 23N, 2B9 110 23N X	**SEAT** IBIZA **VW** TRANSPORTER
Extended description: OEM, Flange Ø [mm]: 54, Number of mounting bores: 2, Number of Teeth 1: 10, Number of Teeth 2: 11, Pinion Rest Position [mm]: 76, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12			
220054A	Starter 	**BOSCH** 0 001 124 005, 0 001 124 006, 0 001 125 001, 0 001 125 002, 0 001 125 011, 0 001 125 031, 0 001 125 032, 0 986 016 990, 0 986 016 997, SR0414X **HC-PARTS** CS 801 **VALEO** 191655, 438077, 458041, 726018, 726818, D7RS131, D7RS31 **VW** 02B 911 023 AX, 02B 911 023 D, 02B 911 023 DV, 02B 911 023 DX, 02B 911 023 J, 02B 911 023 L, 02B 911 023 LX, 02B 911 023 N, 02B 911 023 NX, 2B9 110 23D, 2B9 110 23D V, 2B9 110 23D X, 2B9 110 23J, 2B9 110 23L, 2B9 110 23L X, 2B9 110 23N, 2B9 110 23N X	**SEAT** IBIZA **VW** TRANSPORTER
Flange Ø [mm]: 54, Number of mounting bores: 2, Number of Teeth 1: 10, Number of Teeth 2: 11, Pinion Rest Position [mm]: 76, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12			
220055A	Starter 	**BOSCH** 0 001 121 008, 0 001 121 009, 0 001 121 026, 0 001 121 027, 0 986 018 040 **HC-PARTS** CS 1119 **VALEO** 458221 **VW** 02A 911 023 L, 02A 911 023 LV, 02A 911 023 LX	**AUDI** A3, TT **FORD** GALAXY **SEAT** ALHAMBRA, CORDOBA, IBIZA, LEON, TOLEDO **SKODA** FABIA, OCTAVIA **VW** BORA, CORRADO, GOLF, NEW BEETLE, PASSAT, SHARAN
Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 52, Plug Type ID: 30-50, Rated Power [kW]: 1,1, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12			
220056	Starter 	**BOSCH** 0 001 121 006, 0 001 121 007, 0 001 121 028, 0 001 121 029, 0 986 017 830, 0 986 017 837 **FORD** 1072156, 95VW 11000 BC **HC-PARTS** CS 1062 **VALEO** 458385, D6GS35 **VW** 020 911 023 F, 020 911 023 FX, 020 911 024 B, 443 115 141 313	**AUDI** A3 **FORD** GALAXY **SEAT** ALHAMBRA, CORDOBA, IBIZA, INCA, LEON, TOLEDO **SKODA** FABIA, OCTAVIA **VW** BORA, CADDY, CORRADO, GOLF, NEW BEETLE, PASSAT, POLO, SCIROCCO, SHARAN, VENTO
Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth 1: 9, Number of Teeth 2: 10, Pinion Rest Position [mm]: 33, Plug Type ID: 30-50, Rated Power [kW]: 1,1, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12			

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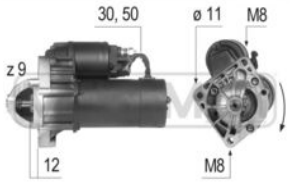
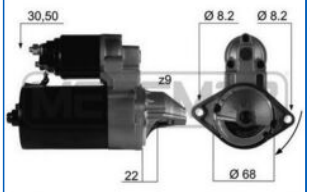
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220056A	Starter 	**BOSCH** 0 001 121 006, 0 001 121 007, 0 001 121 028, 0 001 121 029, 0 986 017 830, 0 986 017 837 **FORD** 1072156, 95VW 11000 BC **HC-PARTS** CS 1062 **VALEO** 458385, D6GS35 **VW** 020 911 023 F, 020 911 023 FX, 020 911 024 B, 443 115 141 313	**AUDI** A3 **FORD** GALAXY **SEAT** ALHAMBRA, CORDOBA, IBIZA, INCA, LEON, TOLEDO **SKODA** FABIA, OCTAVIA **VW** BORA, CADDY, CORRADO, GOLF, NEW BEETLE, PASSAT, POLO, SCIROCCO, SHARAN, VENTO

Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth 1: 9, Number of Teeth 2: 10, Pinion Rest Position [mm]: 33, Plug Type ID: 30-50,
Rated Power [kW]: 1,1, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220057A	Starter 	**BOSCH** 0 001 107 091, 0 986 018 880 **FIAT** 46748349, 46821681, 55193407 **HC-PARTS** CS 1213 **VALEO** 458255	**FIAT** BRAVA, BRAVO, DOBLO, MAREA, MULTIPLA, STILO **LANCIA** LYBRA

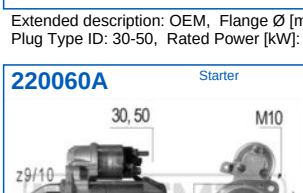
Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 9, Plug Type ID: 30-50, Rated Power [kW]: 1,1,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220058A	Starter 	**BOSCH** 0 001 107 077, 0 986 018 350 **GENERAL MOTORS** 09 117 691, R1 540 009 **HC-PARTS** CS 1188 **OPEL** 09 117 691, 24 422 258, 62 02 042, 90 586 910, 90 586 916, 91 17 691, 92 00 960, 93 174 027, 93 174 033, 95 12 658	**CHEVROLET** REZZO **OPEL** ASTRA, VECTRA, ZAFIRA **VAUXHALL** ASTRA, VECTRA, ZAFIRA

Flange Ø [mm]: 68, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 22, Plug Type ID: 30-50, Rated Power [kW]: 1,1,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220060	Starter 	**BOSCH** 0 001 107 037, 0 001 107 048, 0 001 107 072, 0 001 107 403, 0 001 108 124, 0 986 013 017, 0 986 016 380 **DAF** 151 6657 R **GENERAL MOTORS** 00 415 169 01 **HC-PARTS** CS 1075 **MERCEDES-BENZ** 004 151 69 01, 005 151 06 01, A 004 151 69 01, A 005 151 06 01 **SSANGYONG** 004 151 69 01 **VALEO** 186895, 187794, 432675, 436003, 455947, D6RA68 **VW** 069 911 023 G	**DAEWOO** KORANDO, MUSSO **MERCEDES-BENZ** 190, C-CLASS, CLK, Combi, COUPE, E-CLASS, M-CLASS, Sedan, SLK, SPRINTER, T1, T1/TN, T2/LN1, V-CLASS, VITO **SSANGYONG** KORANDO, MUSSO **VW** LT 28-35, LT 28-46

Extended description: OEM, Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth 1: 9, Number of Teeth 2: 10, Pinion Rest Position [mm]: 26,
Plug Type ID: 30-50, Rated Power [kW]: 1,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220060A	Starter 	**BOSCH** 0 001 107 037, 0 001 107 048, 0 001 107 072, 0 001 107 403, 0 001 108 124, 0 986 013 017, 0 986 016 380 **DAF** 151 6657 R **GENERAL MOTORS** 00 415 169 01 **HC-PARTS** CS 1075 **MERCEDES-BENZ** 004 151 69 01, 005 151 06 01, A 004 151 69 01, A 005 151 06 01 **SSANGYONG** 004 151 69 01 **VALEO** 186895, 187794, 432675, 436003, 455947, D6RA68 **VW** 069 911 023 G	**DAEWOO** KORANDO, MUSSO **MERCEDES-BENZ** 190, C-CLASS, CLK, Combi, COUPE, E-CLASS, M-CLASS, Sedan, SLK, SPRINTER, T1, T1/TN, T2/LN1, V-CLASS, VITO **SSANGYONG** KORANDO, MUSSO **VW** LT 28-35, LT 28-46

Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth 1: 9, Number of Teeth 2: 10, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50,
Rated Power [kW]: 1,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

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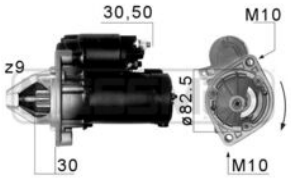
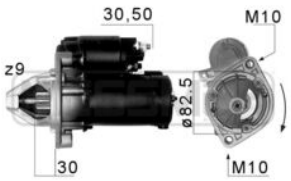
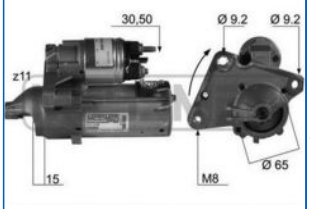
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220062	Starter 	**BOSCH** 0 001 108 003, 0 001 108 149, 0 986 013 010 **GENERAL MOTORS** 00 415 181 01 **HC-PARTS** CS 327 **MERCEDES-BENZ** 003 151 28 01, 004 151 46 01, 004 151 64 01, 004 151 81 01, A 003 151 28 01, A 004 151 46 01, A 004 151 64 01, A 004 151 81 01 **VALEO** D6RA168	**DAEWOO** KORANDO, MUSSO **MERCEDES-BENZ** C-CLASS, CLK, Combi, COUPE, E-CLASS, M-CLASS, Sedan, SLK, SPRINTER, V-CLASS, VITO **SSANGYONG** KORANDO, MUSSO **VW** LT 28-35, LT 28-46

Extended description: OEM, Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 30, Plug Type ID: 30-50,
Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220062A	Starter 	**BOSCH** 0 001 108 003, 0 001 108 149, 0 986 013 010 **GENERAL MOTORS** 00 415 181 01 **HC-PARTS** CS 327 **MERCEDES-BENZ** 003 151 28 01, 004 151 46 01, 004 151 64 01, 004 151 81 01, A 003 151 28 01, A 004 151 46 01, A 004 151 64 01, A 004 151 81 01 **VALEO** D6RA168	**DAEWOO** KORANDO, MUSSO **MERCEDES-BENZ** C-CLASS, CLK, Combi, COUPE, E-CLASS, M-CLASS, Sedan, SLK, SPRINTER, V-CLASS, VITO **SSANGYONG** KORANDO, MUSSO **VW** LT 28-35, LT 28-46

Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 30, Plug Type ID: 30-50, Rated Power [kW]: 1,4,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220068	Starter 	**BOSCH** 0 986 021 650, 0 986 021 651 **CITROËN** 5802 AZ, 5802 FG, 5802 FH, 5802 FP, 5802 Y4, 5802 Y5, 5802 Y6, 96 408 252 80, 96 466 799 80, 96 882 684 80 **CITROËN/PEUGEOT** 5802 AZ, 5802 FG, 5802 FH, 5802 FP, 5802 Y4, 5802 Y5, 5802 Y6, 96 408 252 80, 96 466 799 80, 96 882 684 80 **DENSO** 428000-1640 **DS** 5802FG, 5802FP **FIAT** 9637813680, 96 640 169 80, 9688512780 **GENERAL MOTORS** 36 40 319 **HC-PARTS** CS 1260 **MITSUBISHI** M000T22472, M000T93581, M000T93582, M0T22472, M0T93581, M0T93582 **OPEL** 36 40 319 **PEUGEOT** 5802 AZ, 5802 FG, 5802 FH, 5802 FP, 5802 Y4, 5802 Y5, 5802 Y6, 96 408 252 80, 96 466 799 80, 96 882 684 80 **TOYOTA** 28100-YV010, 28100-YV011 **VALEO** 190549, 195051, 213257, 438133, 455982, 726062, 726862, 838020, D6RA110, TS1462, TS14E110, VS755	**CITROËN** BERLINGO, C1, C2, C3, C3 PICASSO, C4, C4 CACTUS, C4 GRAND PICASSO, C4 PICASSO, C5, C-ELYSEE, DS3, DS4, JUMPY, NEMO, SPACETOURER, XSARA, XSARA PICASSO **DS** DS 3 **FIAT** SCUDO **OPEL** COMBO MPV **PEUGEOT** 1007, 107, 2008, 206, 207, 208, 301, 307, 308, 407, BIPPER, EXPERT, PARTNER, RIFTER, TRAVELLER **TOYOTA** AYGO, PROACE

Extended description: OEM, Flange Ø [mm]: 65, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: 15, Plug Type ID: 30-50,
Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12

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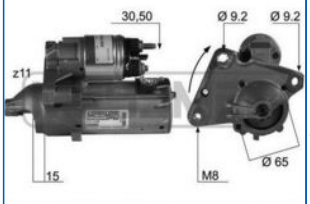
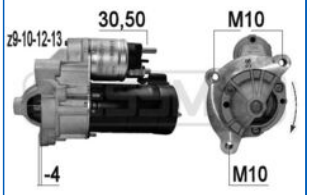
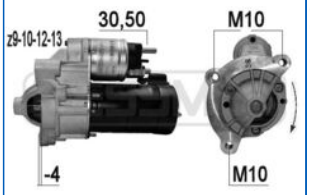
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220068A	Starter 	**BOSCH** 0 986 021 650, 0 986 021 651 **CITROËN** 5802 AZ, 5802 FG, 5802 FH, 5802 FP, 5802 Y4, 5802 Y5, 5802 Y6, 96 408 252 80, 96 466 799 80, 96 882 684 80 **CITROËN/PEUGEOT** 5802 AZ, 5802 FG, 5802 FH, 5802 FP, 5802 Y4, 5802 Y5, 5802 Y6, 96 408 252 80, 96 466 799 80, 96 882 684 80 **DENSO** 428000-1640 **DS** 5802FG, 5802FP **FIAT** 9637813680, 96 640 169 80, 9688512780 **GENERAL MOTORS** 36 40 319 **HC-PARTS** CS 1260 **MITSUBISHI** M000T22472, M000T93581, M000T93582, M0T22472, M0T93581, M0T93582 **OPEL** 36 40 319 **PEUGEOT** 5802 AZ, 5802 FG, 5802 FH, 5802 FP, 5802 Y4, 5802 Y5, 5802 Y6, 96 408 252 80, 96 466 799 80, 96 882 684 80 **TOYOTA** 28100-YV010, 28100-YV011 **VALEO** 190549, 195051, 213257, 438133, 455982, 726062, 726862, 838020, D6RA110, TS1462, TS14E110, VS755	**CITROËN** BERLINGO, C1, C2, C3, C3 PICASSO, C4, C4 CACTUS, C4 GRAND PICASSO, C4 PICASSO, C5, C-ELYSEE, DS3, DS4, JUMPY, NEMO, SPACETOURER, XSARA, XSARA PICASSO **DS** DS 3 **FIAT** SCUDO **OPEL** COMBO MPV **PEUGEOT** 1007, 107, 2008, 206, 207, 208, 301, 307, 308, 407, BIPPER, EXPERT, PARTNER, RIFTER, TRAVELLER **TOYOTA** AYGO, PROACE

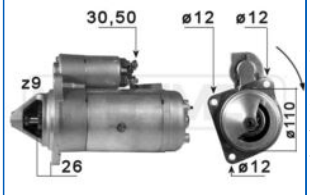
Flange Ø [mm]: 65, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: 15, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220074	Starter 	**BOSCH** 0 001 108 183, 0 001 108 400, 0 001 108 471, 0 986 018 310 **CITROËN** 5802 CY, 5802 W5, 5802 W8, 5802 W9 **CITROËN/PEUGEOT** 5802 CY, 5802 W5, 5802 W8, 5802 W9 **FIAT** 1342792080, 71716563, 71719608, 71719609, 71723362, 71738330, 9625382580 **MITSUBISHI** M000T20872ZE, M000T86081, M0T20872ZE, M0T86081 **PEUGEOT** 5802 CY, 5802 W5, 5802 W8, 5802 W9 **VALEO** 438091, 455960, 726010, 726810, 838017, D6RA109	**CITROËN** BERLINGO, C15, C4, C4 GRAND PICASSO, C4 PICASSO, C5, C8, DS4, DS5, EVASION, JUMPER, JUMPY, XSARA, XSARA PICASSO **FIAT** DUCATO, SCUDO, ULYSSE **LANCIA** MUSA, PHEDRA, ZETA **PEUGEOT** 206, 306, 307, 308, 406, 407, 508, 607, 806, 807, BOXER, EXPERT, PARTNER

Extended description: OEM, Flange Ø [mm]: 66, Number of mounting bores: 3, Number of Teeth 1: 9, Number of Teeth 2: 10, Number of Teeth 3: 12, Number of Teeth 4: 13, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Specification: Valeo type, Voltage [V]: 12

220074A	Starter 	**BOSCH** 0 001 108 183, 0 001 108 400, 0 001 108 471, 0 986 018 310 **CITROËN** 5802 CY, 5802 W5, 5802 W8, 5802 W9 **CITROËN/PEUGEOT** 5802 CY, 5802 W5, 5802 W8, 5802 W9 **FIAT** 1342792080, 71716563, 71719608, 71719609, 71723362, 71738330, 9625382580 **MITSUBISHI** M000T20872ZE, M000T86081, M0T20872ZE, M0T86081 **PEUGEOT** 5802 CY, 5802 W5, 5802 W8, 5802 W9 **VALEO** 438091, 455960, 726010, 726810, 838017, D6RA109	**CITROËN** BERLINGO, C15, C4, C4 GRAND PICASSO, C4 PICASSO, C5, C8, DS4, DS5, EVASION, JUMPER, JUMPY, XSARA, XSARA PICASSO **FIAT** DUCATO, SCUDO, ULYSSE **LANCIA** MUSA, PHEDRA, ZETA **PEUGEOT** 206, 306, 307, 308, 406, 407, 508, 607, 806, 807, BOXER, EXPERT, PARTNER

Flange Ø [mm]: 66, Number of mounting bores: 3, Number of Teeth 1: 9, Number of Teeth 2: 10, Number of Teeth 3: 12, Number of Teeth 4: 13, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Specification: Valeo type, Voltage [V]: 12

220077A	Starter 	**BOSCH** 0 001 367 028, 0 986 011 220, 0 986 011 227 **FIAT** 2022506, 2022507, 4699705, 4702248, 4703751, 4755109, 4763996, 88205006 **HC-PARTS** CS 240 **SCHMITZ CARGOBULL** 110529 **VALEO** 458297	**FIAT** 500 serie, 600 SERIE

Flange Ø [mm]: 110, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 3,0, Rotation Direction: Clockwise rotation, Specification: JF, Voltage [V]: 12

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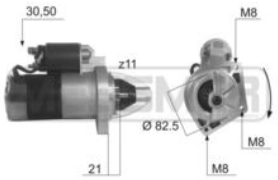
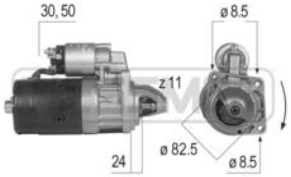
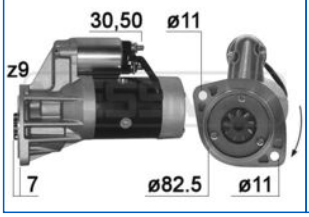
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220079A	Starter 	**BOSCH** 0 001 208 218, 0 986 011 910, 0 986 011 911 **FIAT** 4474746, 4474747, 4474750 **HC-PARTS** CS 139 **LADA** 2100-3708-000, 2101-3708-000, CT-221128, CT-22112B **VALEO** 433279	**FIAT** 131 **LADA** 1200-1600, NIVA, NOVA, TOSCANA

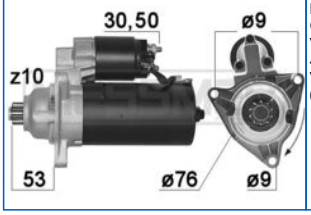
Flange Ø [mm]: 82,5, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: 21, Plug Type ID: 30-50, Rated Power [kW]: 1,4,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220080A	Starter 	**BOSCH** 0 001 218 023, 0 001 218 125, 0 001 218 158, 0 001 218 175, 0 001 218 725, 0 001 218 758, 0 986 015 610, 0 986 017 950 **CHRYSLER** 35532041F **FIAT** 195270503000, 60412969, 605129690 **HC-PARTS** CS 611 **VALEO** 458245, 458251, 458523	**ALFA ROMEO** 155, 164, 33 **CHRYSLER** VOYAGER **DODGE** CARAVAN **JEEP** CHEROKEE, GRAND CHEROKEE **ROVER** 800

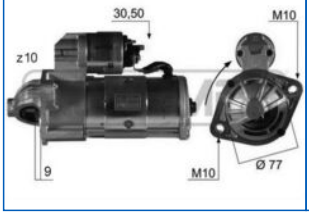
Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 24, Plug Type ID: 30-50, Rated Power [kW]: 2,2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220083A	Starter 	**BOSCH** 0 986 017 601 **HC-PARTS** JS 650 **HITACHI** S131-01, S131-02, S133-02, S133-02A, S133-02B, S135-02, S135-02A **NISSAN** 23300-0Y000, 23300-0Y001, 23300-0Y005, 23300-V7200, 23300-V7260, 23300-V7600, 23300-VB300, 23300-VB3C0 **VALEO** 455912	**NISSAN** BLUEBIRD, LAUREL, PATROL, PRAIRIE

Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 7, Plug Type ID: 30-50, Rated Power [kW]: 2,0,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220085A	Starter 	**BOSCH** 0 001 110 061, 0 001 110 062, 0 986 016 190 **HC-PARTS** CS 598 **VALEO** 455628, 726018 **VW** 02B 911 023 C, 02B 911 023 CX	**VW** TRANSPORTER

Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 53, Plug Type ID: 30-50, Rated Power [kW]: 1,8,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

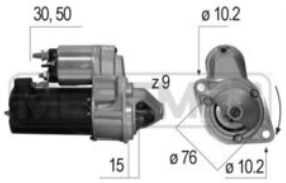
220086	Starter 	**BOSCH** 0 986 022 740 **HC-PARTS** JS 1227 **HYUNDAI** 36100-42350 **MITSUBISHI** M002T84171, M002T87171, M002T87171ZT, M002T87371, M002T88071, M2T84171, M2T87171, M2T87171ZT, M2T87371, M2T88071, MD315547, MD315548, MD331137, MD344183 **VALEO** 600081, TM000A36101	**HYUNDAI** H-1, PORTER **KIA** K2500, PREGIO **MITSUBISHI** L 200, PAJERO, PAJERO CLASSIC, PAJERO PININ, PAJERO SPORT

Extended description: OEM, Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 9, Plug Type ID: 30-50,
Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

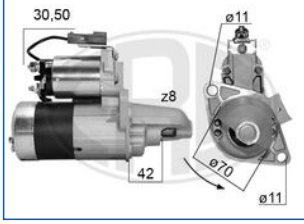
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220086A	Starter 	**BOSCH** 0 986 022 740 **HC-PARTS** JS 1227 **HYUNDAI** 36100-42350 **MITSUBISHI** M002T84171, M002T87171, M002T87171ZT, M002T87371, M002T88071, M2T84171, M2T87171, M2T87171ZT, M2T87371, M2T88071, MD315547, MD315548, MD331137, MD344183 **VALEO** 600081, TM000A36101	**HYUNDAI** H-1, PORTER **KIA** K2500, PREGIO **MITSUBISHI** L 200, PAJERO, PAJERO CLASSIC, PAJERO PININ, PAJERO SPORT

Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 9, Plug Type ID: 30-50, Rated Power [kW]: 2,2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220087A	Starter 	**BOSCH** 0 001 107 033, 0 001 107 062, 0 001 107 085, 0 001 108 129, 0 986 019 040 **HC-PARTS** CS 807 **KHD** 12851306 **LOMBARDINI** 58401940, 58401990, 58402090 **VALEO** 594085, D6RA22, D6RA52, ND140	**NISSAN** LAUREL

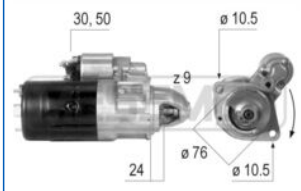
Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 15, Plug Type ID: 30-50, Rated Power [kW]: 1,1,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220088A	Starter 	**BOSCH** 0 986 017 541, 9007045016 **HC-PARTS** JS 1301 **HITACHI** S114535, S114535A, S114769, S114769A **MITSUBISHI** M0T80281, M0T80281A, M0T80281B, M0T80281ZC, M0T80285, M0T80285A, M1T77281, M1T77285, M1T77291 **NISSAN** 23300-0M210, 23300-1M211, 23300-1M212, 233001M215, 2330070Y00, 2330070Y01, 2330070Y10, 2330070Y10EP **VALEO** VS314	**NISSAN** 100 NX, ALMERA, SUNNY

Flange Ø [mm]: 70, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 42, Rated Power [kW]: 1,2,
Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220090A	Starter 	**BOSCH** 0 001 107 078, 0 986 022 480 **HC-PARTS** JS 737 **HITACHI** S114-381 **PERKINS** 1850 8 661, 185086610	

Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 21, Plug Type ID: 30-50, Rated Power [kW]: 1,2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220091A	Starter 	**BMW** 12 41 1 287 788, 12 41 1 288 166, 12 41 1 289 520, 12 41 2 242 231, 12 41 2 242 619, 12 41 2 242 702 **BOSCH** 0 001 109 025, 0 986 012 620 **HC-PARTS** CS 378 **VALEO** 436040	**BMW** 3, 5 **LAND ROVER** RANGE ROVER **OPEL** OMEGA

Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 24, Plug Type ID: 30-50, Rated Power [kW]: 2,2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

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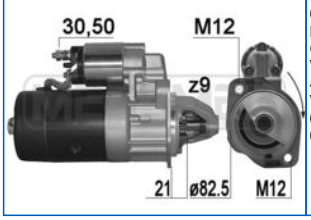
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220092A	Starter 	**BOSCH** 0 001 211 012, 0 001 211 013, 0 001 211 014, 0 001 211 992, 0 001 211 993, 0 001 211 997, 0 001 211 998, 0 986 010 530, 9 000 042 021, 9 000 042 027, 9 000 042 034, 9 000 082 009, 9 007 042 024, R 007 042 024 **HC-PARTS** CS 62 **VALEO** D8E158, VS193 **VW** 111 911 023 BT, 111 911 023 C, 111 911 023 D, 211 911 023, 311 911 023 B, 311 911 023 C, 311 911 023 D, 311 911 023 DX, BAA 911 023 B	**PORSCHE** 914 **VW** 1500,1600, 181, 411,412, 412, KAEFER, KAMANN, TRANSPORTER

Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 33, Plug Type ID: 30-50, Rated Power [kW]: 0,7,
Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220094A	Starter 	**BOSCH** 0 001 109 034, 0 001 110 132, 0 986 017 500, 0 986 018 680 **DENSO** 428000-0720, 428000-4350, DSN950 **HC-PARTS** JS 1135 **TOYOTA** 28100-08010, 28100-0B010, 28100-0B020, 28100-0G010, 28100-0G020, 28100-OG020 **VALEO** 458260, 458514, 726922	**TOYOTA** AVENSIS, CARINA, COROLLA, PICNIC

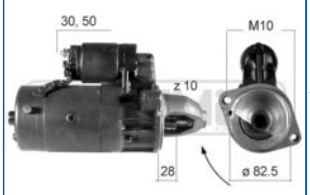
Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth 1: 9, Number of Teeth 2: 10, Pinion Rest Position [mm]: 3, Plug Type ID: 30-50,
Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220096A	Starter 	**BOSCH** 0 001 218 012, 0 001 218 018, 0 001 218 113, 0 001 218 115, 0 986 013 410, 0 986 018 250 **HC-PARTS** CS 350 **VALEO** 436043 **VW** 046 911 023 B, 046 911 023 BX, 069 911 023 C, 069 911 023 CX, 069 911 023 D, 069 911 023 DX	**AUDI** 100, A6 **FIAT** CROMA **VW** LT 28-35, LT 40-55

Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 21, Plug Type ID: 30-50, Rated Power [kW]: 2,2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220097A	Starter 	**BOSCH** 0 001 107 007, 0 001 107 008, 0 001 112 003, 0 001 112 004, 0 001 113 011, 0 001 113 012, 0 001 114 005, 0 001 114 006, 0 001 208 416, 0 001 208 417, 0 001 208 418, 0 001 208 419, 0 001 211 257, 0 001 211 258, 0 986 012 590, 0 986 012 598, 0 986 012 600, 0 986 018 200, 9 000 692 070 **HC-PARTS** CS 294 **ROVER** GNU 4538 **VALEO** 432 605, 436 019, 436022, 726830, 726909, VS231 **VW** 020 911 023, 055 911 023 H, 055 911 023 HX, 055 911 023 J, 055 911 023 K, 055 911 023 KX, 055 911 023 M, 055 911 023 MX, 055 911 028 M	**ARO** 10 **AUSTIN** MAESTRO **ROVER** MAESTRO **SEAT** CORDOBA, TOLEDO **SKODA** OCTAVIA **VW** CADDY, CORRADO, GOLF, JETTA, PASSAT, POLO, SCIROCCO, TRANSPORTER, VENTO

Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 32, Plug Type ID: 30-50, Rated Power [kW]: 0,8,
Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220101A	Starter 	**BOSCH** 0 001 218 110, 0 986 013 910 **HC-PARTS** CS 576 **MERCEDES-BENZ** 004 151 20 01, 004 151 36 01, A 004 151 20 01, A 004 151 36 01	**MERCEDES-BENZ** O 100, T1, T1/TN

Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 28, Plug Type ID: 30-50, Rated Power [kW]: 2,2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

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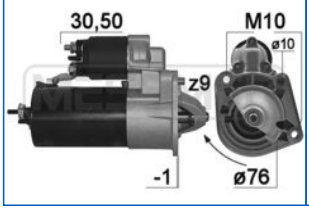
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220104A	Starter 	**BOSCH** 0 001 108 107, 0 001 108 153, 0 001 108 166, 0 001 108 167, 0 001 108 189, 0 986 016 660, 0 986 016 663, 0 986 017 633 **HC-PARTS** CS 680 **RENAULT** 77 00 102 000, 77 00 103 386, 77 00 114 428 **VALEO** 458190 **VOLVO** 1363451, 30658564, 30658565, 30815466, 30819127, 8111302, 8251551, 8602084, 8602085, 9128421, 9162617, 9162618	**RENAULT** SAFRANE **VOLVO** 850, C70, S40, S60, S70, S80, V40, V70, XC 90, XC70

Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: -1, Plug Type ID: 30-50, Rated Power [kW]: 1,4,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220105A	Starter 	**BOSCH** 0 986 016 021 **HC-PARTS** JS 539 **HITACHI** S131-05, S131-05A, S133-05, S133-05A **NISSAN** 23300-54A00, 23300-54A01, 23300-54A05, 23300-54A06	**NISSAN** ALMERA, PRIMERA, SUNNY

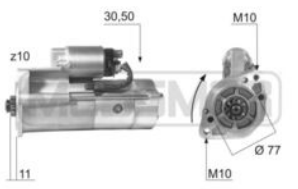
Flange Ø [mm]: 83, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 3, Plug Type ID: 30-50, Rated Power [kW]: 1,7,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220113A	Starter 	**BOSCH** 0 001 107 003, 0 986 014 820 **HC-PARTS** CS 559, CS 601 **VALEO** 455673 **VW** 02A 911 023 A, 02A 911 023 AX	**SEAT** TOLEDO **VW** CORRADO, GOLF, PASSAT

Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 56, Plug Type ID: 30-50-15a, Rated Power [kW]: 1,
Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220114A	Starter 	**BOSCH** 0 986 011 730, 9 000 141 015 **CITROËN** 5426014, 5433495, 5490308, 5491448, 5802 QA, 75 491 723, 75 492 566, 95 494 247, 95 580 161, 955 801 61R, 95 607 007, 95 818 773, AM 533 05J, AM5 332 64A **CITROËN/PEUGEOT** 5426014, 5433495, 5490308, 5491448, 5802 QA, 75 491 723, 75 492 566, 95 494 247, 95 580 161, 955 801 61R, 95 607 007, 95 818 773, AM 533 05J, AM5 332 64A **HC-PARTS** CS 126 **TALBOT** 0017089 **VALEO** 432557, 432558, 433200, 433243, 579488, 6202A, 76418, D6RA42, D6RA43, D6RA431, D8E116, D8E148, D8E99, D9E93	**BMW** 3 **CITROËN** 2 CV, ACADIANE, AMI, DYANE, MEHARI

Flange Ø [mm]: 66, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 20, Plug Type ID: 30-50, Rated Power [kW]: 0,7,
Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220115	Starter 	**BOSCH** 0 986 020 421, 0 986 022 700 **HC-PARTS** JS 1221 **MITSUBISHI** 1810A050, M008T75071, M008T75071A, M008T75073, M008T75073A, M008T75073AM, M008T75074, M008T75074AM, M008T75074ZT, M8T75071, M8T75071A, M8T75073, M8T75073A, M8T75073AM, M8T75074, M8T75074AM, M8T75074ZT, ME200206, ME201650, ME202424, ME202970, ME204424, ME204425	**MITSUBISHI** CANTER, PAJERO

Extended description: OEM, Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 11, Plug Type ID: 30-50,
Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Specification: PLGR, Voltage [V]: 12

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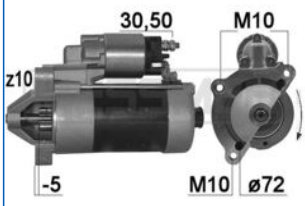
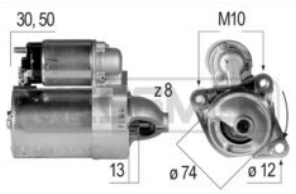
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220115A	Starter 	**BOSCH** 0 986 020 421, 0 986 022 700 **HC-PARTS** JS 1221 **MITSUBISHI** 1810A050, M008T75071, M008T75071A, M008T75073, M008T75073A, M008T75073AM, M008T75074, M008T75074AM, M008T75074ZT, M8T75071, M8T75071A, M8T75073, M8T75073A, M8T75073AM, M8T75074, M8T75074AM, M8T75074ZT, ME200206, ME201650, ME202424, ME202970, ME204424, ME204425	**MITSUBISHI** CANTER, PAJERO

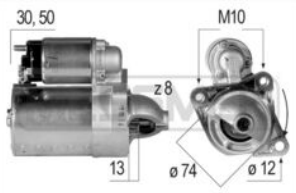
Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 11, Plug Type ID: 30-50, Rated Power [kW]: 2,2,
Rotation Direction: Clockwise rotation, Specification: PLGR, Voltage [V]: 12

220117A	Starter 	**BOSCH** 0 001 223 014, 0 986 018 970 **CITROËN** 5802 EA, 5802 W7, 5802 X9, 5802 Y0, 96 356 597, 96 365 597, 96 398 467 **CITROËN/PEUGEOT** 5802 EA, 5802 W7, 5802 X9, 5802 Y0, 96 356 597, 96 365 597, 96 398 467 **FIAT** 71722353, 71722354, 9635659580, 9635659780, 9639846780, 9647157980 **HC-PARTS** CS 1326 **MITSUBISHI** M002T80582, M2T80582 **PEUGEOT** 5802 EA, 5802 W7, 5802 X9, 5802 Y0, 96 356 597, 96 365 597, 96 398 467 **VALEO** 438193, 458249, 458548, D8R29	**CITROËN** C5, C8, JUMPER **FIAT** SCUDO, ULYSSE **LANCIA** PHEDRA **PEUGEOT** 406, 607, 807, BOXER, EXPERT

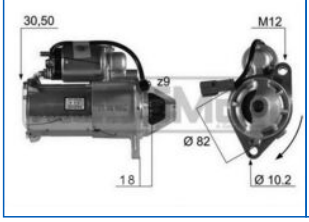
Flange Ø [mm]: 72, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: -5, Plug Type ID: 30-50, Rated Power [kW]: 2,3,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220118	Starter 	**BOSCH** 0 986 014 991, 0 986 025 710 **HC-PARTS** JS 1098 **HYUNDAI** 0K30A-18400, 0K326-18400, 36100-2X000, KB303-18400, KB303-18400A, KB308-18400, OK30A-18400, OK326-18400 **MAZDA** B303-18400, B303-18400-A **MITSUBISHI** M003T33281, M3T33281 **VALEO** 600074, M35216, MC109015, TM000A18001	**KIA** CARENS, CLARUS, RIO, SHUMA, SPORTAGE **MAZDA** 323, 626, 929, B-SERIE, E-SERIE, MX-3, XEDOS 6

Extended description: OEM, Flange Ø [mm]: 74, Number of mounting bores: 3, Number of Teeth: 8, Pinion Rest Position [mm]: 13, Plug Type ID: 30-50,
Rated Power [kW]: 0,9, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220118A	Starter 	**BOSCH** 0 986 014 991, 0 986 025 710 **HC-PARTS** JS 1098 **HYUNDAI** 0K30A-18400, 0K326-18400, 36100-2X000, KB303-18400, KB303-18400A, KB308-18400, OK30A-18400, OK326-18400 **MAZDA** B303-18400, B303-18400-A **MITSUBISHI** M003T33281, M3T33281 **VALEO** 600074, M35216, MC109015, TM000A18001	**KIA** CARENS, CLARUS, RIO, SHUMA, SPORTAGE **MAZDA** 323, 626, 929, B-SERIE, E-SERIE, MX-3, XEDOS 6

Flange Ø [mm]: 74, Number of mounting bores: 3, Number of Teeth: 8, Pinion Rest Position [mm]: 13, Plug Type ID: 30-50, Rated Power [kW]: 0,9,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220119A	Starter 	**BOSCH** 0 001 107 045, 0 001 110 097 **GENERAL MOTORS** 96 208 785, 96 450 663, 96 473 777, 96 843 579, 96 843 582, 96 952 007, R1 040 000 **HC-PARTS** CS 879 **OPEL** 09 119 798, 09 512 270, 12 02 029, 12 02 145, 90 449 689, 90 451 825, 90 487 345, 90 512 189, 90 518 627, 91 19 794 **VALEO** 458564	**CHEVROLET** CAPTIVIA, EVANDA, LACETTI, NUBIRA, REZZO, ZAFIRA **DAEWOO** EVANDA, LACETTI, LEGANZA, NUBIRA, REZZO **MITSUBISHI** OUTLANDER **OPEL** ANTARA, ASTRA, CALIBRA, FRONTERA, OMEGA, VECTRA **VAUXHALL** ASTRA, CAVALIER, FRONTERA, VECTRA

Flange Ø [mm]: 82, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 18, Plug Type ID: 30-50, Rated Power [kW]: 1,1,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

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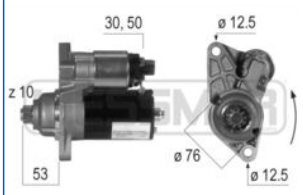
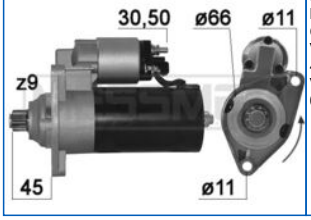
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220124A	Starter 	**BOSCH** 0 001 120 406, 0 001 121 016, 0 001 121 017, 0 986 018 430 **HC-PARTS** CS 1197 **VALEO** 458482 **VW** 02T 911 023 E	**AUDI** A2 **SEAT** CORDOBA, IBIZA **SKODA** FABIA **VW** BORA, GOLF, LUPO, NEW BEETLE, POLO

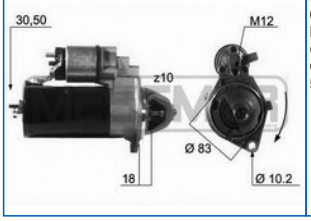
Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 53, Plug Type ID: 30-50, Rated Power [kW]: 1,1,
Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220128A	Starter 	**BOSCH** 0 001 107 025, 0 001 107 026, 0 001 107 103, 0 986 016 800 **HC-PARTS** CS 880 **VALEO** 455728, 726036, 726836 **VW** 036 911 023 Q, 036 911 023 QX, 036 911 023 S, 036 911 023 SX, 036 911 025 B, 085 911 023 B, 085 911 023 BX	**SEAT** AROSA, CORDOBA, IBIZA, INCA **VW** CADDY, GOLF, LUPO, POLO, VENTO

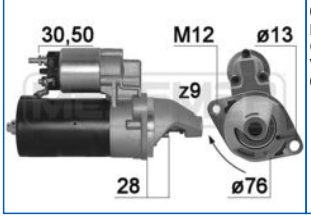
Flange Ø [mm]: 82,5, Number of mounting bores: 4, Number of Teeth: 9, Pinion Rest Position [mm]: 2, Plug Type ID: 30-50, Rated Power [kW]: 1,1,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220130A	Starter 	**BOSCH** 0 001 124 011, 0 001 124 022, 0 986 017 450 **HC-PARTS** CS 988 **VALEO** 458492, 726050, 726850 **VW** 085 911 023 A, 085 911 023 K	**AUDI** A2 **SEAT** AROSA, INCA **VW** LUPO, POLO

Flange Ø [mm]: 66, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 45, Plug Type ID: 30-50, Rated Power [kW]: 2,0,
Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

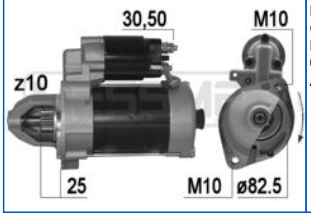
220132A	Starter 	**BOSCH** 0 001 109 015, 0 001 109 052, 0 001 109 062, 0 001 109 068, 0 986 017 420 **HC-PARTS** CS 976 **OPEL** 55 351 630, 62 02 060, 90 512 467, 93 176 034	**OPEL** ASTRA, FRONTERA, OMEGA, SIGNUM, SINTRA, VECTRA, ZAFIRA **SAAB** 9-3, 9-5

Flange Ø [mm]: 83, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 18, Plug Type ID: 30-50, Rated Power [kW]: 2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

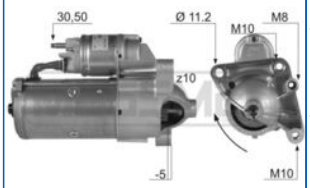
220133A	Starter 	**BOSCH** 0 001 108 113, 0 001 108 114, 0 986 016 780, 0 986 016 787 **HC-PARTS** CS 725 **VW** 078 911 023, 078 911 023 A, 078 911 023 X	**AUDI** 100, 80, A4, A6, A8, CABRIOLET, COUPE **VW** PASSAT

Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 28, Plug Type ID: 30-50, Rated Power [kW]: 1,4,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

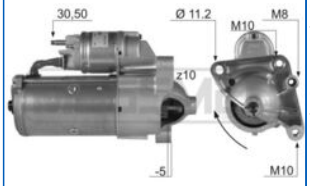
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220135A	Starter 	**BOSCH** 0 001 223 005, 0 986 018 270 **HC-PARTS** CS 1202 **MERCEDES-BENZ** 005 151 29 01, 0 0 515 129 01 80, A 005 151 29 01, A 0 0 515 129 01 80, A 0 051 5129 0180	**MERCEDES-BENZ** C-CLASS, CLK, E-CLASS, G-CLASS, M-CLASS, S-CLASS, SPRINTER

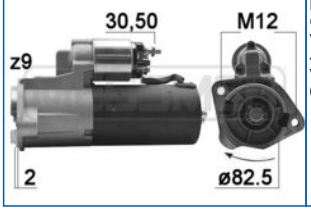
Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 25, Plug Type ID: 30-50, Rated Power [kW]: 1,8,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220136	Starter 	**BOSCH** 0 986 020 141 **GENERAL MOTORS** 44 04 333, 44 14 689, 44 17 916, 91 167 635, 93 169 461, 93 859 444, R1 040 043, R1 530 112 **NISSAN** 23300-00Q0B, 23300-00Q0C, 23300-00QAF, 23300-00QAV **OPEL** 44 04 333, 44 11 319, 44 14 689, 44 17 916, 91 12 221, 91 12 333, 91 167 635, 92 01 825, 93 160 667, 93 169 461, 93 174 202, 93 859 444, 95 12 668 **RENAULT** 77 11 134 931, 82 00 018 818, 82 00 106 788, 82 00 130 624, 82 00 634 602 **VALEO** 190446, 438158, 458172, 726082, 726882, 838045, D7R34, D7R53, D7R53B, D7R53C, D7R53D, D7R56	**NISSAN** INTERSTAR, KUBISTAR, PRIMASTAR **OPEL** MOVANO, VIVARO **RENAULT** AVANTIME, ESPACE, LAGUNA, MASTER, TRAFIC, VEL SATIS

Extended description: OEM, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: -5, Plug Type ID: 30-50, Rated Power [kW]: 2,2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

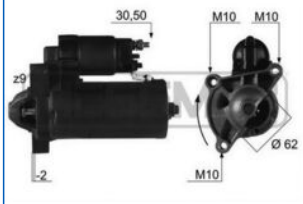
220136A	Starter 	**BOSCH** 0 986 020 141 **GENERAL MOTORS** 44 04 333, 44 14 689, 44 17 916, 91 167 635, 93 169 461, 93 859 444, R1 040 043, R1 530 112 **NISSAN** 23300-00Q0B, 23300-00Q0C, 23300-00QAF, 23300-00QAV **OPEL** 44 04 333, 44 11 319, 44 14 689, 44 17 916, 91 12 221, 91 12 333, 91 167 635, 92 01 825, 93 160 667, 93 169 461, 93 174 202, 93 859 444, 95 12 668 **RENAULT** 77 11 134 931, 82 00 018 818, 82 00 106 788, 82 00 130 624, 82 00 634 602 **VALEO** 190446, 438158, 458172, 726082, 726882, 838045, D7R34, D7R53, D7R53B, D7R53C, D7R53D, D7R56	**NISSAN** INTERSTAR, KUBISTAR, PRIMASTAR **OPEL** MOVANO, VIVARO **RENAULT** AVANTIME, ESPACE, LAGUNA, MASTER, TRAFIC, VEL SATIS

Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: -5, Plug Type ID: 30-50, Rated Power [kW]: 2,2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220137A	Starter 	**BOSCH** 0 001 124 020, 0 001 124 021, 0 986 020 370 **HC-PARTS** CS 1208 **VALEO** 458461 **VW** 068 911 024 H	**AUDI** A4, A6 **VW** PASSAT

Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 2, Plug Type ID: 30-50, Rated Power [kW]: 1,8,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220140A	Starter 	**BOSCH** 0 001 108 085, 0 001 108 130, 0 001 108 176, 0 986 016 120, 0 986 016 123, F 042 007 002 **CITROËN** 5802 C0, 5802 C1, 5802 E5, 5802 F0, 5802 F5, 5802 F9, 5802 H4, 5802 H9, 95 041 033, 96 092 384, 96 102 058, 96 130 225, 96 147 592, 96 343 143 **CITROËN/PEUGEOT** 5802 C0, 5802 C1, 5802 E5, 5802 F0, 5802 F5, 5802 F9, 5802 H4, 5802 H9, 95 041 033, 96 092 384, 96 102 058, 96 130 225, 96 147 592, 96 343 143 **DAF** 1516802R **FIAT** 9613015780, 9613022580, 96130225800, 96130578, 9629473280 **HC-PARTS** CS 715 **PEUGEOT** 5802 C0, 5802 C1, 5802 E5, 5802 F0, 5802 F5, 5802 F9, 5802 H4, 5802 H9, 95 041 033, 96 092 384, 96 102 058, 96 130 225, 96 147 592, 96 343 143 **VALEO** 432596, 433322, 438207, 455937, D6RA190	**CITROËN** BERLINGO, EVASION, JUMPER, XANTIA, XM, XSARA, ZX **FIAT** DUCATO, ULYSSE **PEUGEOT** 306, 405, 406, 605, 806, BOXER, PARTNER

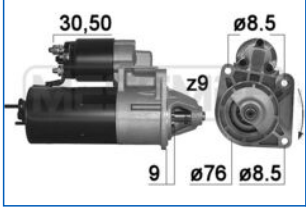
Flange Ø [mm]: 62, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: -2, Plug Type ID: 30-50, Rated Power [kW]: 1,4,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220141	Starter 	**BOSCH** 0 001 125 018, 0 001 125 019, 0 001 125 048, 0 001 125 049, 0 986 018 390, 0 986 018 397 **FORD** 1111210, 1147432, YM21 11000 BA, YM21 11000 BB **HC-PARTS** CS 1181 **VALEO** 190390, 191656, 438152, 458167, 458465, 726139, 726881, D7RS150, D7RS50 **VW** 02M 911 023 A, 02M 911 023 AX, 02M 911 023 C, 02M 911 023 D, 02M 911 023 F, 02M 911 023 FX, 02M 911 023 R, 02M 911 023 RX, 2M9 110 23A, 2M9 110 23A X, 2M9 110 23C, 2M9 110 23D, 2M9 110 23F, 2M9 110 23F X, 2M9 110 23R, 2M9 110 23R X	**AUDI** A3, TT **FORD** GALAXY **SEAT** ALHAMBRA, CORDOBA, IBIZA, LEON, TOLEDO **SKODA** FABIA, OCTAVIA **VW** BORA, GOLF, NEW BEETLE, POLO, SHARAN

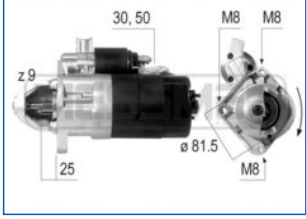
Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth 1: 10, Number of Teeth 2: 11, Pinion Rest Position [mm]: 62,
Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220141A	Starter 	**BOSCH** 0 001 125 018, 0 001 125 019, 0 001 125 048, 0 001 125 049, 0 986 018 390, 0 986 018 397 **FORD** 1111210, 1147432, YM21 11000 BA, YM21 11000 BB **HC-PARTS** CS 1181 **VALEO** 190390, 191656, 438152, 458167, 458465, 726139, 726881, D7RS150, D7RS50 **VW** 02M 911 023 A, 02M 911 023 AX, 02M 911 023 C, 02M 911 023 D, 02M 911 023 F, 02M 911 023 FX, 02M 911 023 R, 02M 911 023 RX, 2M9 110 23A, 2M9 110 23A X, 2M9 110 23C, 2M9 110 23D, 2M9 110 23F, 2M9 110 23F X, 2M9 110 23R, 2M9 110 23R X	**AUDI** A3, TT **FORD** GALAXY **SEAT** ALHAMBRA, CORDOBA, IBIZA, LEON, TOLEDO **SKODA** FABIA, OCTAVIA **VW** BORA, GOLF, NEW BEETLE, POLO, SHARAN

Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth 1: 10, Number of Teeth 2: 11, Pinion Rest Position [mm]: 62, Plug Type ID: 30-50,
Rated Power [kW]: 2, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220143A	Starter 	**BOSCH** 0 001 108 048, 0 001 108 126, 0 001 108 159, 0 001 108 225, 0 986 015 600, 0 986 016 910 **FIAT** 46414831, 55195503, 60512847, 60585343, 60814706, 77274850 **HC-PARTS** CS 585 **VALEO** 458195, 458266, 458500	**ALFA ROMEO** 147, 155, 156, 164, 166, GT, GTV, SPIDER **FIAT** CROMA **LANCIA** KAPPA, THEMA, THESIS **RENAULT** SAFRANE

Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 9, Plug Type ID: 30-50, Rated Power [kW]: 1,4,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220145A	Starter 	**BOSCH** 0 001 218 014, 0 986 013 640 **FIAT** 5985265, 7589435, 7658555, 7674733, 7727487 **HC-PARTS** CS 351	**FIAT** CROMA **LANCIA** THEMA

Flange Ø [mm]: 81,5, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 25, Plug Type ID: 30-50, Rated Power [kW]: 2,2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

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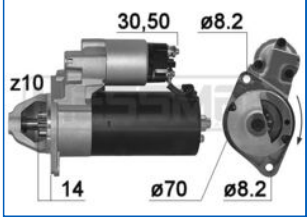
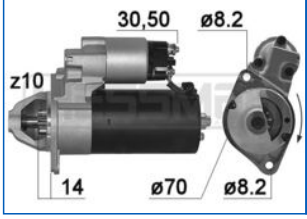
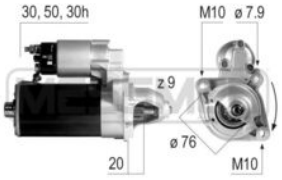
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220146	Starter 	**BOSCH** 0 001 108 217, 0 001 108 218, 0 001 115 008, 0 986 018 180, 0 986 021 260, 0 986 021 263 **HC-PARTS** CS 1172, CS1564 **MERCEDES-BENZ** 005 151 16 01, 005 151 74 01, A 005 151 16 01, A 005 151 74 01, A 0 051 5174 0180 **VALEO** 458642	**MERCEDES-BENZ** A-CLASS, B-CLASS, VANEO

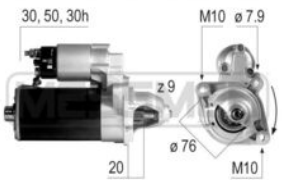
Extended description: OEM, Flange Ø [mm]: 70, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 14, Plug Type ID: 30-50,
Rated Power [kW]: 1,7, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220146A	Starter 	**BOSCH** 0 001 108 217, 0 001 108 218, 0 001 115 008, 0 986 018 180, 0 986 021 260, 0 986 021 263 **HC-PARTS** CS 1172, CS1564 **MERCEDES-BENZ** 005 151 16 01, 005 151 74 01, A 005 151 16 01, A 005 151 74 01, A 0 051 5174 0180 **VALEO** 458642	**MERCEDES-BENZ** A-CLASS, B-CLASS, VANEO

Flange Ø [mm]: 70, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 14, Plug Type ID: 30-50, Rated Power [kW]: 1,7,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220147	Starter 	**BMW** 12 41 1 712 937, 12 41 1 740 373, 12 41 1 740 374, 12 41 1 740 375, 12 41 1 740 379, 12 41 7 501 668, 12 41 7 501 738, 12 41 7 515 390, 12 41 7 515 391, 12 41 7 515 392 **BOSCH** 0 001 107 442, 0 001 107 443, 0 001 108 157, 0 001 108 190, 0 001 108 230, 0 001 108 231, 0 001 108 401, 0 986 017 110, 0 986 018 460, 0 986 018 467 **HC-PARTS** CS 1067 **VALEO** 458252, 458460, 726032	**BMW** 3, 5, 7, X3, X5, Z3, Z4

Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 20, Plug Type ID: 30-50-30h,
Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220147A	Starter 	**BMW** 12 41 1 712 937, 12 41 1 740 373, 12 41 1 740 374, 12 41 1 740 375, 12 41 1 740 379, 12 41 7 501 668, 12 41 7 501 738, 12 41 7 515 390, 12 41 7 515 391, 12 41 7 515 392 **BOSCH** 0 001 107 442, 0 001 107 443, 0 001 108 157, 0 001 108 190, 0 001 108 230, 0 001 108 231, 0 001 108 401, 0 986 017 110, 0 986 018 460, 0 986 018 467 **HC-PARTS** CS 1067 **VALEO** 458252, 458460, 726032	**BMW** 3, 5, 7, X3, X5, Z3, Z4

Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 20, Plug Type ID: 30-50-30h, Rated Power [kW]: 1,4,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220148	Starter	**BOSCH** 0 001 110 017, 0 986 012 400, 0 986 013 240, 0 986 013 241, 0 986 013 243, 0 986 018 310 **CITROËN** 5558 36, 5802 35, 5802 50, 5802 92, 5802 A6, 5802 C3, 5802 CP, 5802 E2, 5802 L4, 5802 M3, 5802 M7, 5802 V5, 91 040 098, 95 607 234, 96 035 035 80, 961 255 88R, 96 555 076 **CITROËN/PEUGEOT** 5558 36, 5802 35, 5802 50, 5802 92, 5802 A6, 5802 C3, 5802 CP, 5802 E2, 5802 L4, 5802 M3, 5802 M7, 5802 V5, 91 040 098, 95 607 234, 96 035 035 80, 961 255 88R, 96 555 076 **FIAT** 71716562, 71716563, 71716564, 71716565, 71719595, 71719598, 71719599, 71719600, 71719603, 71719604, 71719605, 71719606, 71722374, 71728811, 71782363, 9603503580, 9625382680, 9625383080 **HC-PARTS** CS373, CS 594 **MITSUBISHI** M000T20872, M000T20873, M000T20873AM, M001T80481, M0T20871, M0T20872, M0T20873, M0T20873AM, M1T80082, M1T80481, M2T90071 **PEUGEOT** 5558 36, 5802 35, 5802 50, 5802 92, 5802 A6, 5802 C3, 5802 CP, 5802 E2, 5802 L4, 5802 M3, 5802 M7, 5802 V5, 91 040 098, 95 607 234, 96 035 035 80, 961 255 88R, 96 555 076 **SUZUKI** 31100-86CB1 **TALBOT** 151412580 **VALEO** 188080, 432630, 433305, 433324, 438068, 455514, 455928, 636641, 726004, 726804, 838013, D7R26, ND140	**CITROËN** BERLINGO, BX, C15, C25, C4, C4 GRAND PICASSO, C4 PICASSO, C5, C8, C-CROSSER, DS4, DS5, EVASION, JUMPER, JUMPY, VISA, XANTIA, XM, XSARA, XSARA PICASSO, ZX **FIAT** DUCATO, SCUDO, ULYSSE **LANCIA** MUSA, PHEDRA, ZETA **PEUGEOT** 205, 206, 305, 306, 307, 308, 309, 405, 406, 407, 508, 605, 607, 806, 807, BOXER, EXPERT, J5, PARTNER **SUZUKI** SAMURAI, VITARA **TALBOT** 1307-1510, HORIZON



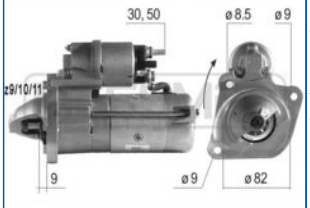
Extended description: OEM, Flange Ø [mm]: 66, Number of mounting bores: 3, Number of Teeth 1: 11, Number of Teeth 2: 12, Number of Teeth 3: 13, Pinion Rest Position [mm]: -2, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Specification: Valeo type, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220148A	Starter	**BOSCH** 0 001 110 017, 0 986 012 400, 0 986 013 240, 0 986 013 241, 0 986 013 243, 0 986 018 310 **CITROËN** 5558 36, 5802 35, 5802 50, 5802 92, 5802 A6, 5802 C3, 5802 CP, 5802 E2, 5802 L4, 5802 M3, 5802 M7, 5802 V5, 91 040 098, 95 607 234, 96 035 035 80, 961 255 88R, 96 555 076 **CITROËN/PEUGEOT** 5558 36, 5802 35, 5802 50, 5802 92, 5802 A6, 5802 C3, 5802 CP, 5802 E2, 5802 L4, 5802 M3, 5802 M7, 5802 V5, 91 040 098, 95 607 234, 96 035 035 80, 961 255 88R, 96 555 076 **FIAT** 71716562, 71716563, 71716564, 71716565, 71719595, 71719598, 71719599, 71719600, 71719603, 71719604, 71719605, 71719606, 71722374, 71728811, 71782363, 9603503580, 9625382680, 9625383080 **HC-PARTS** CS373, CS 594 **MITSUBISHI** M000T20872, M000T20873, M000T20873AM, M001T80481, M0T20871, M0T20872, M0T20873, M0T20873AM, M1T80082, M1T80481, M2T90071 **PEUGEOT** 5558 36, 5802 35, 5802 50, 5802 92, 5802 A6, 5802 C3, 5802 CP, 5802 E2, 5802 L4, 5802 M3, 5802 M7, 5802 V5, 91 040 098, 95 607 234, 96 035 035 80, 961 255 88R, 96 555 076 **SUZUKI** 31100-86CB1 **TALBOT** 151412580 **VALEO** 188080, 432630, 433305, 433324, 438068, 455514, 455928, 636641, 726004, 726804, 838013, D7R26, ND140	**CITROËN** BERLINGO, BX, C15, C25, C4, C4 GRAND PICASSO, C4 PICASSO, C5, C8, C-CROSSER, DS4, DS5, EVASION, JUMPER, JUMPY, VISA, XANTIA, XM, XSARA, XSARA PICASSO, ZX **FIAT** DUCATO, SCUDO, ULYSSE **LANCIA** MUSA, PHEDRA, ZETA **PEUGEOT** 205, 206, 305, 306, 307, 308, 309, 405, 406, 407, 508, 605, 607, 806, 807, BOXER, EXPERT, J5, PARTNER **SUZUKI** SAMURAI, VITARA **TALBOT** 1307-1510, HORIZON



Flange Ø [mm]: 66, Number of mounting bores: 3, Number of Teeth 1: 11, Number of Teeth 2: 12, Number of Teeth 3: 13, Pinion Rest Position [mm]: -2, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Specification: Bosch type, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220149A	Starter	**BOSCH** 0 001 108 202, 0 001 109 030, 0 986 017 790 **FIAT** 46430784, 46451895, 46473784, 46823543, 51782321, 60814911 **HC-PARTS** CS 1045 **VALEO** 458212, 726043, 726843	**ALFA ROMEO** 145, 146, 147, 156, 159, 166, BRERA, GT, MITO, SPIDER **FIAT** BRAVA, BRAVO, CINQUECENTO, CROMA, DOBLO, IDEA, LINEA, MAREA, MULTIPLA, PALIO, PUNTO, PUNTO EVO, SCUDO, SEDICI, STILO, STILO VAN, STRADA **LANCIA** DELTA, KAPPA, LYBRA, MUSA, THESIS **OPEL** ASTRA, INSIGNIA, INSIGNIA Sports Tourer, SIGNUM, VECTRA, ZAFIRA **SAAB** 9-3 **SUZUKI** SX4



Flange Ø [mm]: 82, Number of mounting bores: 3, Number of Teeth 1: 9, Number of Teeth 2: 10, Number of Teeth 3: 11, Pinion Rest Position [mm]: 9, Plug Type ID: 30-50, Rated Power [kW]: 1,8, Rotation Direction: Clockwise rotation, Voltage [V]: 12

Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220153A	Starter 	**BOSCH** 0 001 107 009, 0 001 208 233, 0 986 015 560 **FIAT** 547199, 60537529, 605375290, 60562974, 605629740 **HC-PARTS** CS 687 **VALEO** 458197	**ALFA ROMEO** 145, 146, 33
Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 30, Plug Type ID: 30-50, Rated Power [kW]: 1,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220154	Starter 	**BOSCH** 0 001 116 006, 0 986 018 630, F 042 001 019 **HC-PARTS** JS 1226 **NISSAN** 23300-9F600, 23300-9F660, 23300-9F661, 23300-9F661-EX, 23300-9F662, 23300-9F66A, 23300-9F66B **VALEO** 190679, 191749, 192814, 438137, 458159, 726063, 726863, D7E31, D7E41, TS8E4	**NISSAN** ALMERA, ALMERA TINO, PRIMERA
Extended description: OEM, Flange Ø [mm]: 70, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 12, Plug Type ID: 30-50, Rated Power [kW]: 0,7, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220154A	Starter 	**BOSCH** 0 001 116 006, 0 986 018 630, F 042 001 019 **HC-PARTS** JS 1226 **NISSAN** 23300-9F600, 23300-9F660, 23300-9F661, 23300-9F661-EX, 23300-9F662, 23300-9F66A, 23300-9F66B **VALEO** 190679, 191749, 192814, 438137, 458159, 726063, 726863, D7E31, D7E41, TS8E4	**NISSAN** ALMERA, ALMERA TINO, PRIMERA
Flange Ø [mm]: 70, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 12, Plug Type ID: 30-50, Rated Power [kW]: 0,7, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220155	Starter 	**BOSCH** 0 001 108 204, 0 001 108 247, 0 001 109 048, 0 986 018 450 **DENSO** DSN581 **FIAT** 46437520, 46522234, 46830212 **HC-PARTS** CS 1212 **VALEO** 458264, 458585	**FIAT** DOBLO, PALIO, PUNTO, STRADA
Extended description: OEM, Flange Ø [mm]: 82, Number of mounting bores: 3, Number of Teeth 1: 9, Number of Teeth 2: 11, Pinion Rest Position [mm]: 9, Plug Type ID: 30-50, Rated Power [kW]: 1,8, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220155A	Starter 	**BOSCH** 0 001 108 204, 0 001 108 247, 0 001 109 048, 0 986 018 450 **DENSO** DSN581 **FIAT** 46437520, 46522234, 46830212 **HC-PARTS** CS 1212 **VALEO** 458264, 458585	**FIAT** DOBLO, PALIO, PUNTO, STRADA
Flange Ø [mm]: 82, Number of mounting bores: 3, Number of Teeth 1: 9, Number of Teeth 2: 11, Pinion Rest Position [mm]: 9, Plug Type ID: 30-50, Rated Power [kW]: 1,8, Rotation Direction: Clockwise rotation, Voltage [V]: 12			

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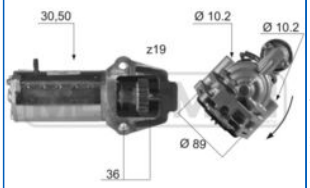
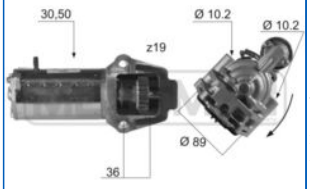
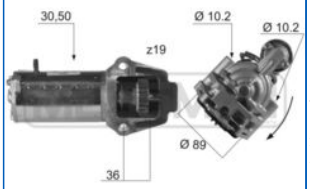
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220157	Starter 	**BOSCH** 0 986 021 351 **FORD** 1096338, 1120215, 1140110, 1151641, 1214371, 1387062, 1449615, 1450653, 1541002, 1551240, 1552432, 1S7U 11000 BA, 1S7U 11000 BB, 1S7U 11000 BC, 2S7T 11000 DA, 2S7T 11000 DB, 2S7T 11000 DC, 4069775, 4078768, 4509615, 4520765, 4529404, 4742541, 7878768, R2S7-T11000-DB, RYC1-U11000-AF, RYC1-U11000-AG, XS7U 11000 AE, YC1U 11000 AA, YC1U 11000 AB, YC1U 11000 AC, YC1U 11000 AD, YC1U 11000 AE, YC1U 11000 AF, YC1U 11000 AG **HC-PARTS** CS 1245 **VALEO** 458371, 458470, 726101, 726901, VS801	**FORD** C-MAX, FIESTA, FOCUS, FOCUS C-MAX, FUSION, MONDEO, PUMA, TRANSIT **JAGUAR** X-TYPE **LTI** TX **MAZDA** 2 **VOLVO** C30, S40, V50

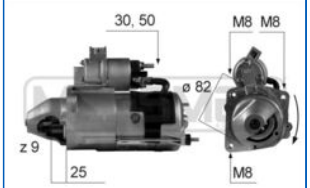
Extended description: OEM, Flange Ø [mm]: 89, Number of mounting bores: 2, Number of Teeth: 19, Pinion Rest Position [mm]: 36, Plug Type ID: 30-50, Rated Power [kW]: 2,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220157A	Starter 	**BOSCH** 0 986 021 351 **FORD** 1096338, 1120215, 1140110, 1151641, 1214371, 1387062, 1449615, 1450653, 1541002, 1551240, 1552432, 1S7U 11000 BA, 1S7U 11000 BB, 1S7U 11000 BC, 2S7T 11000 DA, 2S7T 11000 DB, 2S7T 11000 DC, 4069775, 4078768, 4509615, 4520765, 4529404, 4742541, 7878768, R2S7-T11000-DB, RYC1-U11000-AF, RYC1-U11000-AG, XS7U 11000 AE, YC1U 11000 AA, YC1U 11000 AB, YC1U 11000 AC, YC1U 11000 AD, YC1U 11000 AE, YC1U 11000 AF, YC1U 11000 AG **HC-PARTS** CS 1245 **VALEO** 458371, 458470, 726101, 726901, VS801	**FORD** C-MAX, FIESTA, FOCUS, FOCUS C-MAX, FUSION, MONDEO, PUMA, TRANSIT **JAGUAR** X-TYPE **LTI** TX **MAZDA** 2 **VOLVO** C30, S40, V50

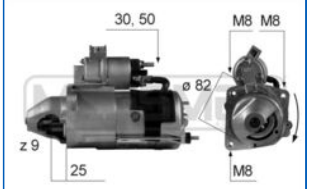
Flange Ø [mm]: 89, Number of mounting bores: 2, Number of Teeth: 19, Pinion Rest Position [mm]: 36, Plug Type ID: 30-50, Rated Power [kW]: 2,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220157R	Starter 	**BOSCH** 0 986 021 351 **FORD** 1096338, 1120215, 1140110, 1151641, 1214371, 1387062, 1449615, 1450653, 1541002, 1551240, 1552432, 1S7U 11000 BA, 1S7U 11000 BB, 1S7U 11000 BC, 2S7T 11000 DA, 2S7T 11000 DB, 2S7T 11000 DC, 4069775, 4078768, 4509615, 4520765, 4529404, 4742541, 7878768, R2S7-T11000-DB, RYC1-U11000-AF, RYC1-U11000-AG, XS7U 11000 AE, YC1U 11000 AA, YC1U 11000 AB, YC1U 11000 AC, YC1U 11000 AD, YC1U 11000 AE, YC1U 11000 AF, YC1U 11000 AG **HC-PARTS** CS 1245 **VALEO** 458371, 458470, 726101, 726901, VS801	**FORD** C-MAX, FIESTA, FOCUS, FOCUS C-MAX, FUSION, MONDEO, PUMA, TRANSIT **JAGUAR** X-TYPE **LTI** TX **MAZDA** 2 **VOLVO** C30, S40, V50

Flange Ø [mm]: 89, Number of mounting bores: 2, Number of Teeth: 19, Pinion Rest Position [mm]: 36, Plug Type ID: 30-50, Rated Power [kW]: 2,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12

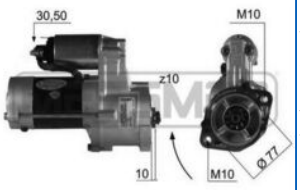
220158	Starter 	**BOSCH** 0 986 021 041 **CITROËN/PEUGEOT** 5802 Y9, 5802 Z1 **DENSO** DSN502 **FIAT** 1319555080, 1331329080, 46208436, 46231646, 71721242, 71782324 **HC-PARTS** CS 1109 **IVECO** 131955508 **PEUGEOT** 5802 Y9, 5802 Z1	**FIAT** DUCATO **PEUGEOT** BOXER

Extended description: OEM, Flange Ø [mm]: 82, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 25, Plug Type ID: 30-50, Rated Power [kW]: 2,6, Rotation Direction: Clockwise rotation, Voltage [V]: 12

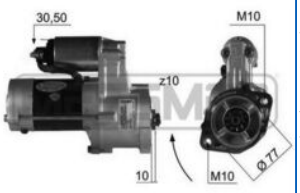
220158A	Starter 	**BOSCH** 0 986 021 041 **CITROËN/PEUGEOT** 5802 Y9, 5802 Z1 **DENSO** DSN502 **FIAT** 1319555080, 1331329080, 46208436, 46231646, 71721242, 71782324 **HC-PARTS** CS 1109 **IVECO** 131955508 **PEUGEOT** 5802 Y9, 5802 Z1	**FIAT** DUCATO **PEUGEOT** BOXER

Flange Ø [mm]: 82, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 25, Plug Type ID: 30-50, Rated Power [kW]: 2,6, Rotation Direction: Clockwise rotation, Voltage [V]: 12

Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220159	Starter 	**BOSCH** 0 986 018 731 **HC-PARTS** JS 770 **HYUNDAI** 36100-47600 **MITSUBISHI** M002T74171, M2T74171, MD164976 **VALEO** 458491, TM000A14901	**HYUNDAI** GALLOPER, H-1, TERRACAN **MITSUBISHI** PAJERO

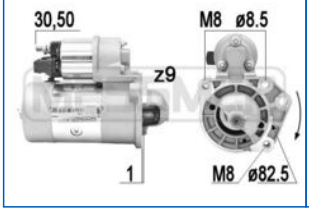
Extended description: OEM, Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 10, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220159A	Starter 	**BOSCH** 0 986 018 731 **HC-PARTS** JS 770 **HYUNDAI** 36100-47600 **MITSUBISHI** M002T74171, M2T74171, MD164976 **VALEO** 458491, TM000A14901	**HYUNDAI** GALLOPER, H-1, TERRACAN **MITSUBISHI** PAJERO

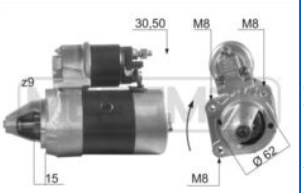
Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 10, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220160A	Starter 	**BOSCH** 0 986 015 701 **HC-PARTS** CS 798 **VALEO** 455977 **VW** 443 115 141 310, 443 115 141 311, 6U0 911 023 B	**SKODA** FAVORIT, FELICIA **VW** CADDY

Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 0,8, Rotation Direction: Clockwise rotation, Voltage [V]: 12

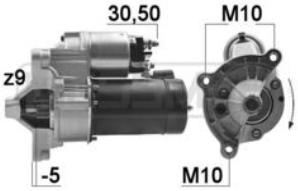
220161A	Starter 	**BOSCH** 0 001 112 027, 0 001 112 028, 0 001 112 044, 0 001 112 045, 0 001 113 013, 0 001 113 014, 0 986 016 790 **HC-PARTS** CS 788 **VALEO** 455981, 726023, 726823, 838019 **VW** 036 911 023 Q, 036 911 023 QX, 085 911 023 E, 085 911 023 J	**DACIA** LOGAN **SEAT** AROSA, CORDOBA, IBIZA, INCA **VW** CADDY, GOLF, LUPO, POLO, VENTO

Flange Ø [mm]: 82,5, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 1, Plug Type ID: 30-50, Rated Power [kW]: 0,9, Rotation Direction: Clockwise rotation, Voltage [V]: 12

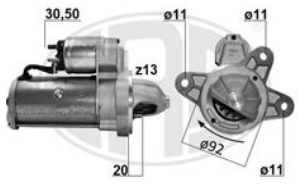
220162A	Starter 	**BOSCH** 0 986 017 041 **DENSO** DSN585- **FIAT** 127908000AX, 3914191, 3915113, 4229114, 4401806, 46231500, 46231504, 46231505, 46406970, 46432301, 46465273, 46797350, 64432301, 7668988, 77175430, 77201430, 7737262, 9314191 **HC-PARTS** CS 1038 **VALEO** 432503, 432564, 432601, 433276, 438089, 455958, D7E70 **VW** HB0 219 080 004, HB9 080 000 2, SE0 219 080 00A, SE1 279 080 00A	**AUTOBIANCHI** A 112 **FIAT** 127, CINQUECENTO, FIORINO, PANDA, SEICENTO, UNO **FSO** 127P **INNOCENTI** KORAL **LANCIA** A 112 **SEAT** 127, FURA, IBIZA, MALAGA, MARBELLA, PANDA, RONDA, TERRA

Flange Ø [mm]: 62, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 15, Plug Type ID: 30-50, Rated Power [kW]: 0,8, Rotation Direction: Clockwise rotation, Voltage [V]: 12

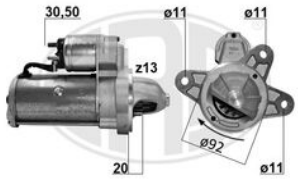
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220163A	Starter 	**BOSCH** 0 986 016 530 **CITROËN** 5802 88, 5802 E1, 5802 E4, 5802 J0, 5802 Q2, 95 656 487, 95 667 754, 96 014 184, 96 035 033, 96 035 034, 96 155 198, 96 251 686 80 **CITROËN/PEUGEOT** 5802 88, 5802 E1, 5802 E4, 5802 J0, 5802 Q2, 95 656 487, 95 667 754, 96 014 184, 96 035 033, 96 035 034, 96 155 198, 96 251 686 80 **FIAT** 961323028, 9619310280, 9625168680 **HC-PARTS** CS 566 **PEUGEOT** 5802 88, 5802 E1, 5802 E4, 5802 J0, 5802 Q2, 95 656 487, 95 667 754, 96 014 184, 96 035 033, 96 035 034, 96 155 198, 96 251 686 80 **VALEO** 432636, D6RA66, D6RA661	**CITROËN** BERLINGO, BX, EVASION, JUMPER, XANTIA, XM, XSARA, ZX **FIAT** DUCATO, SCUDO, TIPO, ULYSSE **LANCIA** ZETA **PEUGEOT** 205, 305, 306, 405, 406, 605, 806, BOXER, EXPERT, PARTNER

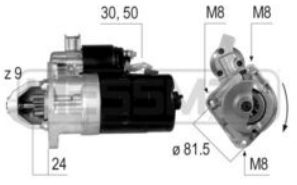
Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: -5, Plug Type ID: 30-50, Rated Power [kW]: 1,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220164	Starter 	**BOSCH** 0 986 020 181, F 042 002 072 **FORD** 1008823, 1008825, 1024508, 1027928, 1059179, 1073108, 1093471, 1105310, 1416198, 1596530, 1626195, 1653209, 1653210, 5026497, 6039198, 6071805, 6144117, 6154907, 6160440, 6996767, 795F 11000 AA, 835F 11000 BA, 97VB 11000 AA, 97VB 11000 AB, 98VB-11000B-1A, 98VB-11000B-3A, 98VB-11000B-3B, R835-F11000-AC, R835-F11000-BB, R835X-11000-AC1 **HC-PARTS** CS 977 **VALEO** 438065, 455895, 726006, 726806, D7R70	**FORD** TRANSIT **LDV** CONVOY

Extended description: OEM, Flange Ø [mm]: 92, Number of mounting bores: 3, Number of Teeth: 13, Pinion Rest Position [mm]: 20, Plug Type ID: 30-50, Rated Power [kW]: 2,3, Rotation Direction: Clockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220164A	Starter 	**BOSCH** 0 986 020 181, F 042 002 072 **FORD** 1008823, 1008825, 1024508, 1027928, 1059179, 1073108, 1093471, 1105310, 1416198, 1596530, 1626195, 1653209, 1653210, 5026497, 6039198, 6071805, 6144117, 6154907, 6160440, 6996767, 795F 11000 AA, 835F 11000 BA, 97VB 11000 AA, 97VB 11000 AB, 98VB-11000B-1A, 98VB-11000B-3A, 98VB-11000B-3B, R835-F11000-AC, R835-F11000-BB, R835X-11000-AC1 **HC-PARTS** CS 977 **VALEO** 438065, 455895, 726006, 726806, D7R70	**FORD** TRANSIT **LDV** CONVOY

Flange Ø [mm]: 92, Number of mounting bores: 3, Number of Teeth: 13, Pinion Rest Position [mm]: 20, Plug Type ID: 30-50, Rated Power [kW]: 2,3, Rotation Direction: Clockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220165A	Starter 	**BOSCH** 0 001 218 159, 0 001 218 759, 0 986 017 020 **CITROËN** 5802 V4 **CITROËN/PEUGEOT** 5802 V4 **DAF** 1516827R **FIAT** 130019808, 1300198080 **HC-PARTS** CS 973 **PEUGEOT** 5802 V4 **VALEO** 458504	**CITROËN** JUMPER **FIAT** DUCATO **PEUGEOT** BOXER

Flange Ø [mm]: 81,5, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 24, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220166A	Starter 	**BOSCH** 0 986 025 480 **DENSO** DSN577 **FIAT** 46417006, 46473787, 46475793, 46478224, 46774415, 71721230, 71721258, 7773812 **HC-PARTS** CS 975 **VALEO** 455872	**CITROËN** JUMPY **FIAT** BRAVA, BRAVO, FIORINO, MAREA, PALIO, PUNTO, REGATA, RITMO, SCUDO, SIENA, TEMPRA, TIPO, UNO **INNOCENTI** ELBA **LANCIA** DEDRA, DELTA, PRISMA, Y10 **PEUGEOT** EXPERT **YUGO** FLORIDA

Flange Ø [mm]: 64, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 10, Plug Type ID: 30-50, Rated Power [kW]: 1,0, Rotation Direction: Clockwise rotation, Voltage [V]: 12

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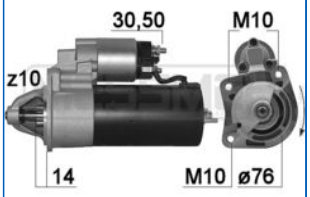
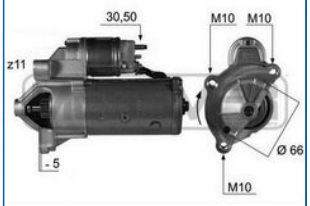
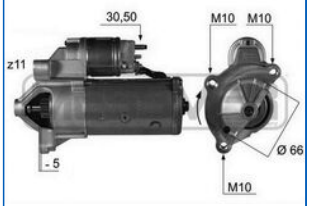
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220167A	Starter 	**BOSCH** 0 001 110 013, 0 001 110 019, 0 001 110 043, 0 001 110 064, 0 001 110 088, 0 001 110 104, 0 001 110 105, 0 986 013 090, 0 986 013 093, 0 986 013 098, 0 986 015 977, 0 986 018 220, F 00E 100 316 **FORD** 1008835, 1027300, 1058429, 1416218, 5023431, 5023549, 6203379, 6683311, 7003146, 84AB 11000 AA, 84AB 11000 AC, 86AB-11000A-1A, 89AB 11000 AA, 89AB 11000 BA, 91AB 11000 FB, 91AB 11000 GA, 92AB 11000 HA, 92AB 11000 HB, 97BB 11000 BB, 97BB 11000 BC, R92A-X11000-HB, R92AX-11000-HB1 **HC-PARTS** CS 341 **VALEO** 433340, 455746, 726012, 726812	**FORD** ESCORT, ESCORT "81 EXPRESS, ESCORT "86 EXPRESS, ESCORT "91 EXPRESS, ESCORT "95 BOX, ESCORT CLASSIC, FIESTA, MONDEO, ORION **MAZDA** 121

Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 14, Plug Type ID: 30-50, Rated Power [kW]: 1,7,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

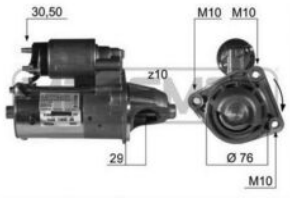
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220171	Starter 	**BOSCH** 0 001 109 010, 0 001 109 026, 0 986 013 240 **CITROËN** 5802 C4, 5802 CJ, 5802 CQ, 5802 F2, 5802 H7, 5802 J4, 5802 M4, 5802 Q5, 5802 V6, 956 564 89R, 96 035 036 80, 960 350 36R **CITROËN/PEUGEOT** 5802 C4, 5802 CJ, 5802 CQ, 5802 F2, 5802 H7, 5802 J4, 5802 M4, 5802 Q5, 5802 V6, 956 564 89R, 96 035 036 80, 960 350 36R **FIAT** 1320921080, 1332419080, 71724272, 9603503680, 9624291480, 9625382780 **HC-PARTS** CS 1177 **HYUNDAI** 36100-29000 **PEUGEOT** 5802 C4, 5802 CJ, 5802 CQ, 5802 F2, 5802 H7, 5802 J4, 5802 M4, 5802 Q5, 5802 V6, 956 564 89R, 96 035 036 80, 960 350 36R **VALEO** 188081, 438030, 438069, 455749, 455929, 726047, 726847, 838033, D7R12, D7R127, D7R20, D7R27, D7R8, ND204, VS283, VS285	**CITROËN** BERLINGO, BX, C5, EVASION, JUMPER, JUMPY, XANTIA, XM, XSARA, XSARA PICASSO, ZX **FIAT** SCUDO, ULYSSE **HYUNDAI** LANTRA **LANCIA** MUSA, PHEDRA, ZETA **PEUGEOT** 205, 206, 3008, 306, 307, 405, 406, 605, 607, 806, BOXER, EXPERT, PARTNER **SUZUKI** SAMURAI, VITARA

Extended description: OEM, Flange Ø [mm]: 66, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: -5, Plug Type ID: 30-50,
Rated Power [kW]: 1,7, Rotation Direction: Clockwise rotation, Voltage [V]: 12

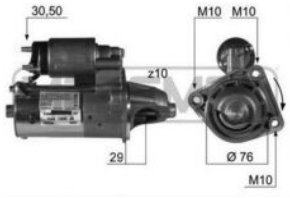
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220171A	Starter 	**BOSCH** 0 001 109 010, 0 001 109 026, 0 986 013 240 **CITROËN** 5802 C4, 5802 CJ, 5802 CQ, 5802 F2, 5802 H7, 5802 J4, 5802 M4, 5802 Q5, 5802 V6, 956 564 89R, 96 035 036 80, 960 350 36R **CITROËN/PEUGEOT** 5802 C4, 5802 CJ, 5802 CQ, 5802 F2, 5802 H7, 5802 J4, 5802 M4, 5802 Q5, 5802 V6, 956 564 89R, 96 035 036 80, 960 350 36R **FIAT** 1320921080, 1332419080, 71724272, 9603503680, 9624291480, 9625382780 **HC-PARTS** CS 1177 **HYUNDAI** 36100-29000 **PEUGEOT** 5802 C4, 5802 CJ, 5802 CQ, 5802 F2, 5802 H7, 5802 J4, 5802 M4, 5802 Q5, 5802 V6, 956 564 89R, 96 035 036 80, 960 350 36R **VALEO** 188081, 438030, 438069, 455749, 455929, 726047, 726847, 838033, D7R12, D7R127, D7R20, D7R27, D7R8, ND204, VS283, VS285	**CITROËN** BERLINGO, BX, C5, EVASION, JUMPER, JUMPY, XANTIA, XM, XSARA, XSARA PICASSO, ZX **FIAT** SCUDO, ULYSSE **HYUNDAI** LANTRA **LANCIA** MUSA, PHEDRA, ZETA **PEUGEOT** 205, 206, 3008, 306, 307, 405, 406, 605, 607, 806, BOXER, EXPERT, PARTNER **SUZUKI** SAMURAI, VITARA

Flange Ø [mm]: 66, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: -5, Plug Type ID: 30-50, Rated Power [kW]: 1,7,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

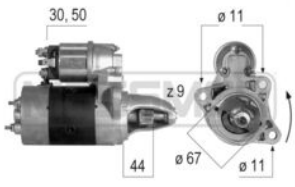
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220172	Starter 	**BOSCH** 0 001 107 043, 0 001 107 087, 0 001 107 407, 0 001 107 417, 0 001 107 499, 0 001 107 500, 0 986 017 060, 0 986 017 063, 0 986 018 133, F 042 002 032 **FORD** 1004565, 1004566, 1011330, 1011331, 1018882, 1018883, 1061269, 1061271, 1063999, 1064000, 1088649, 1088650, 1092115, 1092116, 1116389, 1130187, 1140760, 1147309, 1151215, 1237323, 1307578, 1365665, 1416231, 1539686, 1575034, 1671515, 1732742, 2S6U 11000 CA, 2S6U 11000 CB, 2S6U 11000 CC, 8V21 11000 BB, 8V21 11000 BC, 8V21 11000 BD, 8V21 11000 BE, 96FB 11000 KB, 96FB 11000 KC, 96FB 11000 KD, 96FB 11000 LB, 96FB 11000 LC, 96FB 11000 LD, 98AB 11000 BB, 98AB 11000 BC, 98AB 11000 BD, 98AB 11000 CB, 98AB 11000 CC, 98AB 11000 CD, R96F-B11000-KC, R96F-B11000-KD, R96FB-11000-KD1, R96F-B11000-LC, R96F-B11000-LD, YS4U 11000 AA, YS4U 11000 AB, YS4U 11000 AC, YS4U 11000 AD, YS4U 11000 BA, YS4U 11000 BB **HC-PARTS** CS 1050 **MAZDA** C601-18400, C601-18400-A, DN32-18400-Z01 **PININFARINA** 94212CB, 94212CC **VALEO** 458116, 458117, 458370, TS12E10 **VOLVO** 30667102, 31288275, 3254534, 36002761, 8603377	**FORD** B-MAX, C-MAX, FIESTA, FOCUS, FOCUS C-MAX, FUSION, MONDEO, PUMA **MAZDA** 121, 2 **VOLVO** C30, S40, V50

Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 29, Plug Type ID: 30-50,
Rated Power [kW]: 1,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220172A	Starter 	**BOSCH** 0 001 107 043, 0 001 107 087, 0 001 107 407, 0 001 107 417, 0 001 107 499, 0 001 107 500, 0 986 017 060, 0 986 017 063, 0 986 018 133, F 042 002 032 **FORD** 1004565, 1004566, 1011330, 1011331, 1018882, 1018883, 1061269, 1061271, 1063999, 1064000, 1088649, 1088650, 1092115, 1092116, 1116389, 1130187, 1140760, 1147309, 1151215, 1237323, 1307578, 1365665, 1416231, 1539686, 1575034, 1671515, 1732742, 2S6U 11000 CA, 2S6U 11000 CB, 2S6U 11000 CC, 8V21 11000 BB, 8V21 11000 BC, 8V21 11000 BD, 8V21 11000 BE, 96FB 11000 KB, 96FB 11000 KC, 96FB 11000 KD, 96FB 11000 LB, 96FB 11000 LC, 96FB 11000 LD, 98AB 11000 BB, 98AB 11000 BC, 98AB 11000 BD, 98AB 11000 CB, 98AB 11000 CC, 98AB 11000 CD, R96F-B11000-KC, R96F-B11000-KD, R96FB-11000-KD1, R96F-B11000-LC, R96F-B11000-LD, YS4U 11000 AA, YS4U 11000 AB, YS4U 11000 AC, YS4U 11000 AD, YS4U 11000 BA, YS4U 11000 BB **HC-PARTS** CS 1050 **MAZDA** C601-18400, C601-18400-A, DN32-18400-Z01 **PININFARINA** 94212CB, 94212CC **VALEO** 458116, 458117, 458370, TS12E10 **VOLVO** 30667102, 31288275, 3254534, 36002761, 8603377	**FORD** B-MAX, C-MAX, FIESTA, FOCUS, FOCUS C-MAX, FUSION, MONDEO, PUMA **MAZDA** 121, 2 **VOLVO** C30, S40, V50

Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 29, Plug Type ID: 30-50, Rated Power [kW]: 1,1,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220173A	Starter 	**BOSCH** 0 001 106 016, 0 986 019 030, 9 004 475 085, 9 004 475 450 **HC-PARTS** CS 610 **ROVER** ADU 1595, AUU 1595, GNU 4563, GNU 4607, GNU 4608, GNU 4814, GNU 4900, NAD 000200, NAD10033, NAD 100330, NAD10034, NAD 100340, NAD 100740, NAD 100750, NAD 101070, NAD 101080, NAD 101260 **VALEO** 458168, 458229, 726016, 726816	**MG** MG ZR **ROVER** 100, 200, 25, 400, 45, COUPE, STREETWISE

Flange Ø [mm]: 67, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 44, Plug Type ID: 30-50, Rated Power [kW]: 0,9,
Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

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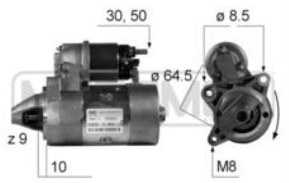
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220177	Starter 	**BOSCH** 0 001 109 014, 0 001 109 036, 0 001 109 250, 0 001 109 290, 0 986 017 260 **HC-PARTS** CS 1044 **MERCEDES-BENZ** 004 151 89 01, 004 151 92 01, 004 151 97 01, 005 151 13 01, 005 151 66 01, A 004 151 89 01, A 004 151 92 01, A 004 151 97 01, A 005 151 13 01, A 005 151 66 01 **VALEO** 191851, 432644, 455720, 726008, 726808, 838007, D7R19, D7R28, D7R281, D7R46, D7RP123, ND162	**MERCEDES-BENZ** C-CLASS, CLK, Combi, E-CLASS, G-CLASS, M-CLASS, S-CLASS, SPRINTER, UNIMOG, V-CLASS, VIANO, VITO **SSANGYONG** MUSSO, MUSSO SPORTS, REXTON

Extended description: OEM, Flange Ø [mm]: 83, Number of mounting bores: 2, Number of Teeth 1: 10, Number of Teeth 2: 11, Pinion Rest Position [mm]: 29, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220177A	Starter 	**BOSCH** 0 001 109 014, 0 001 109 036, 0 001 109 250, 0 001 109 290, 0 986 017 260 **HC-PARTS** CS 1044 **MERCEDES-BENZ** 004 151 89 01, 004 151 92 01, 004 151 97 01, 005 151 13 01, 005 151 66 01, A 004 151 89 01, A 004 151 92 01, A 004 151 97 01, A 005 151 13 01, A 005 151 66 01 **VALEO** 191851, 432644, 455720, 726008, 726808, 838007, D7R19, D7R28, D7R281, D7R46, D7RP123, ND162	**MERCEDES-BENZ** C-CLASS, CLK, Combi, E-CLASS, G-CLASS, M-CLASS, S-CLASS, SPRINTER, UNIMOG, V-CLASS, VIANO, VITO **SSANGYONG** MUSSO, MUSSO SPORTS, REXTON

Flange Ø [mm]: 83, Number of mounting bores: 2, Number of Teeth 1: 10, Number of Teeth 2: 11, Pinion Rest Position [mm]: 29, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220179A	Starter 	**BOSCH** 0 986 017 781 **FIAT** 46231541, 46419332, 46419392 **HC-PARTS** CS 981 **VALEO** 458230	**FIAT** BRAVA, BRAVO, MAREA

Flange Ø [mm]: 64,5, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 10, Plug Type ID: 30-50, Rated Power [kW]: 0,8, Rotation Direction: Clockwise rotation, Voltage [V]: 12

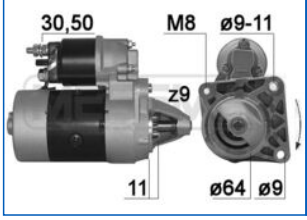
220180	Starter 	**AMC** 1669991, 95VW11000CC **BOSCH** 0 001 110 031, 0 001 110 084, 0 001 124 001, 0 001 124 002, 0 001 125 007, 0 001 125 008, 0 001 125 012, 0 001 125 013, 0 001 125 042, 0 001 125 043, 0 986 016 980, 0 986 017 460, 0 986 019 217, F 042 002 074 **FORD** 1029405, 1059564, 1072559, 1669991, 95VW 11000 CB, 95VW 11000 CC, 95VW 11000 GA, R95V-W11000-CC **HC-PARTS** CS 974 **VALEO** 436050, 438076, 455927, 455939, 726019, 726819, D7RS130, D7RS30 **VW** 02A 911 023 J, 02A 911 023 JX, 02A 911 023 R, 02A 911 023 RX, 02A 911 024, 02A 911 024 B, 02A 911 024 BX, 02A 911 024 D, 02A 911 024 DX, 02A 911 024 G, 02A 911 024 GX, 02A 911 024 X, 2A9 110 23J, 2A9 110 23J X, 2A 911 024, 2A9 110 24B, 2A9 110 24B X, 2A9 110 24D, 2A9 110 24D X, 2A9 110 24G, 2A9 110 24G X, 2A9 110 24X	**AUDI** A2, A3 **FORD** GALAXY **SEAT** ALHAMBRA, AROSA, CORDOBA, IBIZA, INCA, LEON, TOLEDO **SKODA** FABIA, OCTAVIA **VW** BORA, CADDY, GOLF, LUPO, NEW BEETLE, PASSAT, POLO, SHARAN, VENTO

Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth 1: 10, Number of Teeth 2: 11, Pinion Rest Position [mm]: 52, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

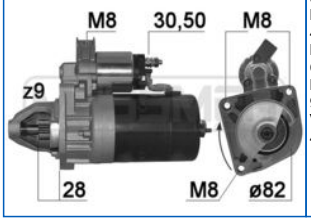
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220180A	Starter 	**AMC** 1669991, 95VW11000CC **BOSCH** 0 001 110 031, 0 001 110 084, 0 001 124 001, 0 001 124 002, 0 001 125 007, 0 001 125 008, 0 001 125 012, 0 001 125 013, 0 001 125 042, 0 001 125 043, 0 986 016 980, 0 986 017 460, 0 986 019 217, F 042 002 074 **FORD** 1029405, 1059564, 1072559, 1669991, 95VW 11000 CB, 95VW 11000 CC, 95VW 11000 GA, R95V-W11000-CC **HC-PARTS** CS 974 **VALEO** 436050, 438076, 455927, 455939, 726019, 726819, D7RS130, D7RS30 **VW** 02A 911 023 J, 02A 911 023 JX, 02A 911 023 R, 02A 911 023 RX, 02A 911 024, 02A 911 024 B, 02A 911 024 BX, 02A 911 024 D, 02A 911 024 DX, 02A 911 024 G, 02A 911 024 GX, 02A 911 024 X, 2A9 110 23J, 2A9 110 23J X, 2A 911 024, 2A9 110 24B, 2A9 110 24B X, 2A9 110 24D, 2A9 110 24D X, 2A9 110 24G, 2A9 110 24G X, 2A9 110 24X	**AUDI** A2, A3 **FORD** GALAXY **SEAT** ALHAMBRA, AROSA, CORDOBA, IBIZA, INCA, LEON, TOLEDO **SKODA** FABIA, OCTAVIA **VW** BORA, CADDY, GOLF, LUPO, NEW BEETLE, PASSAT, POLO, SHARAN, VENTO

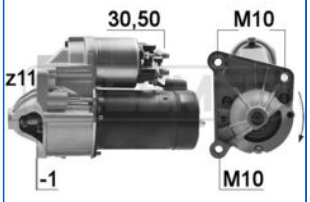
Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth 1: 10, Number of Teeth 2: 11, Pinion Rest Position [mm]: 52, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220182A	Starter 	**BOSCH** 0 001 113 006, 0 986 017 030, F 000 AL0 319 **FIAT** 46231531, 46429594, 46430785, 46473785, 46518059, 55196400, 71721252, 71721308, 7772456, 7772459, 7785449, 7796598 **HC-PARTS** CS 796 **VALEO** 432643, 455553, 726820, 838006, D6RA59	**AUTOBIANCHI** Y10 **FIAT** BRAVA, BRAVO, CINQUECENTO, IDEA, MAREA, PANDA, PUNTO, SEICENTO, SIENA, UNO **LANCIA** MUSA, Y, Y10, YPSILON

Flange Ø [mm]: 64, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 11, Plug Type ID: 30-50, Rated Power [kW]: 0,9, Rotation Direction: Clockwise rotation, Voltage [V]: 12

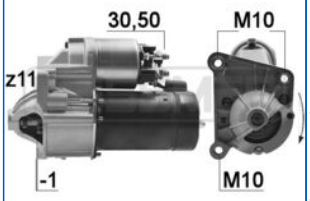
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220183A	Starter 	**BOSCH** 0 001 218 141, 0 001 218 741, 0 986 015 930 **FIAT** 46231645, 7726946 **HC-PARTS** CS 554 **MARLIN** 943252858 **VALEO** 455626	**ALFA ROMEO** AR 6 **CITROËN** C25 **FIAT** DUCATO, TALENTO

Flange Ø [mm]: 82, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 28, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

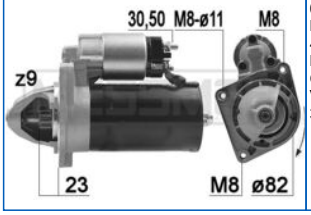
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220184	Starter 	**ARO** 7700113207 **BOSCH** 0 001 108 180, 0 001 108 185, 0 001 108 186, 0 986 013 200, 0 986 016 570, F 042 002 068 **DAF** 1516807R **GENERAL MOTORS** 44 00 331, 44 02 411, 45 02 478, 91 08 331, 91 10 118, 91 10 411, 91 98 785, R1 540 003 **HC-PARTS** CS 784 **OPEL** 44 00 331, 44 02 118, 44 02 411, 45 02 478 **RENAULT** 77 00 106 426, 77 00 113 207, 77 00 113 208, 77 01 499 804, 82 00 466 763, 82 00 724 823 **VALEO** 188564, 438074, 455936, 726009, 726809, 838015, D6RA101, D6RA104, VS484	**ARO** 10 **OPEL** ARENA **RENAULT** 11, 19, 9, CLIO, KANGOO, MEGANE, RAPID, SCENIC, SUPER 5, THALIA, TRAFIC **SUZUKI** SAMURAI **VAUXHALL** ARENA **VOLVO** 340-360

Extended description: OEM, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: -1, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12

Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220184A	Starter 	**ARO** 7700113207 **BOSCH** 0 001 108 180, 0 001 108 185, 0 001 108 186, 0 986 013 200, 0 986 016 570, F 042 002 068 **DAF** 1516807R **GENERAL MOTORS** 44 00 331, 44 02 411, 45 02 478, 91 08 331, 91 10 118, 91 10 411, 91 98 785, R1 540 003 **HC-PARTS** CS 784 **OPEL** 44 00 331, 44 02 118, 44 02 411, 45 02 478 **RENAULT** 77 00 106 426, 77 00 113 207, 77 00 113 208, 77 01 499 804, 82 00 466 763, 82 00 724 823 **VALEO** 188564, 438074, 455936, 726009, 726809, 838015, D6RA101, D6RA104, VS484	**ARO** 10 **OPEL** ARENA **RENAULT** 11, 19, 9, CLIO, KANGOO, MEGANE, RAPID, SCENIC, SUPER 5, THALIA, TRAFIC **SUZUKI** SAMURAI **VAUXHALL** ARENA **VOLVO** 340-360

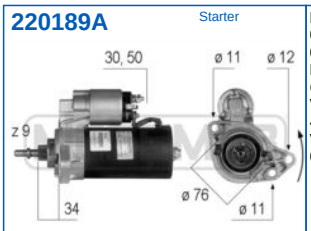
Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: -1, Plug Type ID: 30-50, Rated Power [kW]: 1,4,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220185A	Starter 	**BOSCH** 0 001 109 018, 0 001 110 092, 0 001 110 102, 0 001 110 124, 0 986 016 870 **FIAT** 46430721, 46439669, 4643970, 46439700, 7692102, 7770210 **HC-PARTS** CS 1037 **VALEO** 35258485, 455873, 726059, 726859	**FIAT** FIORINO, PALIO, PUNTO, SIENA, STRADA, UNO

Flange Ø [mm]: 82, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 23, Plug Type ID: 30-50, Rated Power [kW]: 1,7,
Rotation Direction: Clockwise rotation, Version: BOSCH, Voltage [V]: 12

220188A	Starter 	**BOSCH** 0 001 108 001, 0 001 108 026, 0 986 010 807, 0 986 018 190, 0 986 018 197 **DAF** 1516720R **HC-PARTS** CS 282 **MITSUBISHI** M001T50071, M1T50071 **VALEO** 436014 **VW** 034 911 023, 034 911 023 A, 034 911 023 X, 035 911 023 K, 035 911 023 KX, 035 911 023 L, 035 911 023 LX, 035 911 023 M, 035 911 023 N, 035 911 023 P, 035 911 023 Q, 035 911 023 QX	**AUDI** 100, 200, 80, 90, A6, CABRIOLET, COUPE, QUATTRO **PORSCHE** 924 **VW** LT 40-55, PASSAT, SANTANA

Flange Ø [mm]: 83, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 23, Plug Type ID: 30-50-15a, Rated Power [kW]: 1,4,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220189A	Starter 	**BOSCH** 0 001 110 001, 0 001 110 002, 0 001 110 133, 0 001 110 134, 0 986 013 050 **HC-PARTS** CS 295 **VALEO** 436020 **VW** 068 911 023 G, 068 911 023 GX, 068 911 024 K, 176 911 023	**SEAT** CORDOBA, IBIZA, TOLEDO **VW** 1500,1600, CADDY, CORRADO, GOLF, JETTA, PASSAT, TRANSPORTER, VENTO

Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 34, Plug Type ID: 30-50, Rated Power [kW]: 1,7,
Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220190	Starter 	**BOSCH** 0 001 107 020, 0 001 107 021, 0 001 107 052, 0 001 107 053, 0 001 112 038, 0 001 112 039, 0 986 016 290, 0 986 017 830, F 042 002 017 **HC-PARTS** CS 618 **VALEO** 438205, 454462, 454718, 454730, 454748, 454762, 455548, 726030, D7RS291, SD6RA79P **VW** 020 911 023 J, 020 911 023 L, 020 911 023 M, 020 911 023 MX, 020 911 023 N, 055 911 023 L	**AUDI** A3 **FORD** GALAXY **SEAT** ALHAMBRA, CORDOBA, IBIZA, INCA, TOLEDO **SKODA** OCTAVIA **VW** CADDY, CORRADO, GOLF, JETTA, PASSAT, POLO, SHARAN, VENTO

Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 33, Plug Type ID: 30-50,
Rated Power [kW]: 0,9, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

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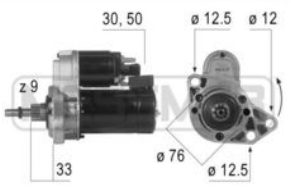
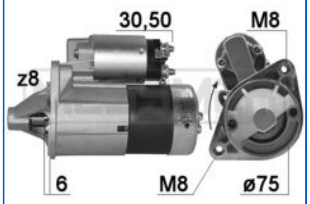
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220190A	Starter 	**BOSCH** 0 001 107 020, 0 001 107 021, 0 001 107 052, 0 001 107 053, 0 001 112 038, 0 001 112 039, 0 986 016 290, 0 986 017 830, F 042 002 017 **HC-PARTS** CS 618 **VALEO** 438205, 454462, 454718, 454730, 454748, 454762, 455548, 726030, D7RS291, SD6RA79P **VW** 020 911 023 J, 020 911 023 L, 020 911 023 M, 020 911 023 MX, 020 911 023 N, 055 911 023 L	**AUDI** A3 **FORD** GALAXY **SEAT** ALHAMBRA, CORDOBA, IBIZA, INCA, TOLEDO **SKODA** OCTAVIA **VW** CADDY, CORRADO, GOLF, JETTA, PASSAT, POLO, SHARAN, VENTO

Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 33, Plug Type ID: 30-50, Rated Power [kW]: 0,9,
Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220194A	Starter 	**BOSCH** 0 986 014 371 **DENSO** 028000-9900, 028000-9901, 028000-9902, 128000-0600, 128000-2860, 1280002860, 128000-2861, 128000-2862, 128000-6210, 1280006210, 128000-6211, 128000-6212, 1280006212, 228000-4640, 2280004640, 228000-4641, 2280004641, 228000-5480, 2280005480, 228000-7160, 2280007160, 428000-1570, 4280001570 **HC-PARTS** JS 512 **MITSUBISHI** M003T33785, M003T33871, M003T41881, M003T44281, M2T30385, M2T41381, M2T46081, M2T46081ZE, M3T33781, M3T33785, M3T33871, M3T41881, M3T44281 **SUZUKI** 31100-60G10, 31100-62011, 31100-78310, 31100-82010, 31100-82011, 31100-82230, 31100-82330, 31100-82610, 31100-82611, 31100-82612, 31100-82631, 31100-83E00, 31100-84211, 31100-84322, 31106-82010 **VALEO** 458318, 458319	**SUBARU** JUSTY **SUZUKI** ALTO, BALENO, SWIFT, WAGON R+

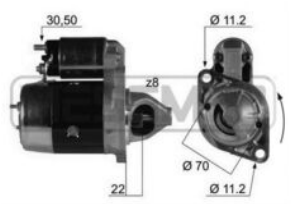
Flange Ø [mm]: 75, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 6, Plug Type ID: 30-50, Rated Power [kW]: 0,8,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220195A	Starter 	**HC-PARTS** JS 777 **MITSUBISHI** 3446615102, 3446620102, M002T65271, M002T65272, M003T54072, M2T65271, M2T65272, M3T54072	

Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 23, Plug Type ID: 30-50, Rated Power [kW]: 3,2,
Rotation Direction: Clockwise rotation, Voltage [V]: 24

220197A	Starter 	**BOSCH** 0 986 017 551, 0 986 017 661, 0 986 CR1 170, 0 986 UR1 170, F 042 001 018 **DENSO** DSN951 **HC-PARTS** JS 1100, JS 766 **HITACHI** S114-530, S114-800C **MITSUBISHI** M001T72087, M1T72085, M1T72087 **NISSAN** 23300-0M301, 23300-0M302, 23300-0M30A, 23300-17C60, 23300-18C60, 23300-50Y01, 23300-81N00, 23300-81N01, 23300-81N10, 23300-81N11 **VALEO** 458483	**NISSAN** 100 NX, ALMERA, ALMERA TINO, PRIMERA, SUNNY

Flange Ø [mm]: 70, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 11, Plug Type ID: 30-50, Rated Power [kW]: 1,2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220198	Starter 	**BOSCH** 0 986 015 981 **HC-PARTS** JS 633 **HITACHI** S114-550, S114-550A **MAZDA** 1EM0-08702, B101-18400, B301-18400, KK02-11840-0, KK40-11840-0, KKY0-21840-0, MB30-11840-0C **MITSUBISHI** M003T33081, M3T33081, MB30118400, MC108027, MC108030, MC109011	**KIA** PRIDE **MAZDA** 121

Extended description: OEM, Flange Ø [mm]: 70, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 22, Plug Type ID: 30-50,
Rated Power [kW]: 0,8, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

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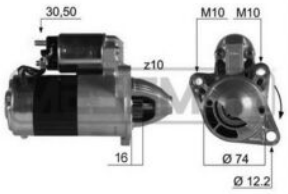
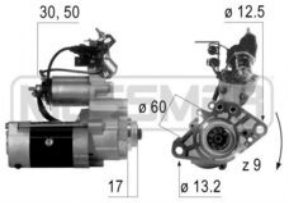
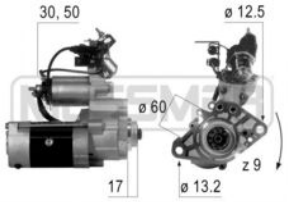
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220199A	Starter 	**BOSCH** 0 986 016 011, F 042 001 014, F 042 001 060 **HC-PARTS** JS 637 **HYUNDAI** 0K956-18400, 0K956-18400B, OK956-18400, OK956-18400B **MAZDA** F214-18400-A, F2D4-18400, F2D4-18400-A, F505-18400, FE1H-18400, FE1H-18400-B, FS05-18400, FS05-18400-A, FS05-18400-Z, RF11-18400 **MITSUBISHI** M001T71281, M001T71281A, M001T71281AC, M001T71281B, M001T71281ZC, M001T71881, M001T77361, M001T77381, M001T77381ZC, M1T71281, M1T71281A, M1T71281AC, M1T71281B, M1T71281ZC, M1T71881, M1T77361, M1T77381, M1T77381ZC **VALEO** 438116, 455915, 458207, TM000A03801, TM000A32101, VS306	**KIA** CARENS, CLARUS, RETONA, SEPHIA, SHUMA, SPORTAGE **MAZDA** 323, 626, 929, MPV, MX-6, XEDOS 9

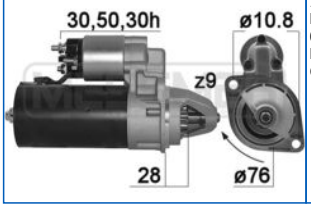
Flange Ø [mm]: 74, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 16, Plug Type ID: 30-50, Rated Power [kW]: 1,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220200	Starter 	**HC-PARTS** JS 553 **HYUNDAI** 36100-41012 **MITSUBISHI** M002T66872, M002T66873, M002T67871, M002T67873, M002T67881, M002T67882, M002T67883, M002T67884, M2T66872, M2T66873, M2T67871, M2T67873, M2T67881, M2T67882, M2T67883, M2T67884, ME017034, ME017035, ME017036, ME017056, ME017061, ME017085, MG232415	**MITSUBISHI** CANTER

Extended description: OEM, Flange Ø [mm]: 60, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 17, Plug Type ID: 30-50, Rated Power [kW]: 3,2, Rotation Direction: Clockwise rotation, Voltage [V]: 24

220200A	Starter 	**HC-PARTS** JS 553 **HYUNDAI** 36100-41012 **MITSUBISHI** M002T66872, M002T66873, M002T67871, M002T67873, M002T67881, M002T67882, M002T67883, M002T67884, M2T66872, M2T66873, M2T67871, M2T67873, M2T67881, M2T67882, M2T67883, M2T67884, ME017034, ME017035, ME017036, ME017056, ME017061, ME017085, MG232415	**MITSUBISHI** CANTER

Flange Ø [mm]: 60, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 17, Plug Type ID: 30-50, Rated Power [kW]: 3,2, Rotation Direction: Clockwise rotation, Voltage [V]: 24

220201A	Starter 	**BMW** 12 41 1 713 898, 12 41 1 720 635, 12 41 1 720 663, 12 41 1 720 664 **BOSCH** 0 001 110 041, 0 986 014 890 **HC-PARTS** CS 515	**BMW** 5, 7 **PIAGGIO** PORTER

Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 28, Plug Type ID: 30-50-30h, Rated Power [kW]: 1,7, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220202A	Starter 	**BOSCH** 0 986 016 681, 0 986 020 111 **HC-PARTS** JS 999 **HITACHI** S135-55, S14-03 **ISUZU** 8-94387-653-0 **OPEL** 12 02 147, 12 02 154 **VALEO** 458547	**ISUZU** CAMPO, TROOPER **OPEL** CAMPO, FRONTERA, MONTEREY **VAUXHALL** BRAVA, FRONTERA, MONTEREY

Flange Ø [mm]: 96, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 10, Plug Type ID: 30-50, Rated Power [kW]: 2,7, Rotation Direction: Clockwise rotation, Voltage [V]: 12

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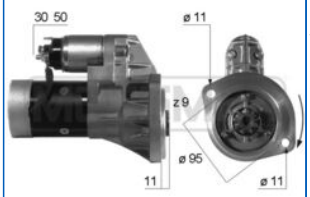
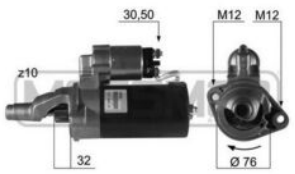
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220203A	Starter 	**BOSCH** 0 986 020 031 **DENSO** 12800-0118, 228000-3980, 228000-3981, 972280-9398, DSN604- **HC-PARTS** JS 1314 **HONDA** 31200-P5T-505, 31200-P5T-G00 **LAND ROVER** ADU 7457, NAD 100580, NAD100580E **VALEO** 458607	**LAND ROVER** FREELANDER **ROVER** 200, 25, 400, MAESTRO, MONTEGO

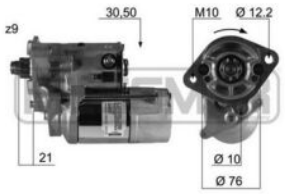
Flange Ø [mm]: 75, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 40, Plug Type ID: 30-50, Rated Power [kW]: 2,0,
Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220204A	Starter 	**BOSCH** 0 986 016 031 **HC-PARTS** JS 660 **NISSAN** 23300-2T700, 23300-43G01, 23300-6K200, 23300-6T000, 23300-6T001, 23300-7F400, 23300-N2N00, B330M-10T02-EX	**NISSAN** PICK UP, TERANO, TERRANO, URVAN

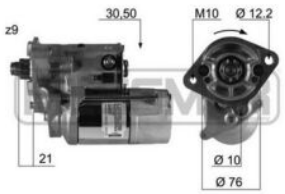
Flange Ø [mm]: 95, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 11, Plug Type ID: 30-50, Rated Power [kW]: 2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220206A	Starter 	**BOSCH** 0 001 109 021, 0 001 109 022, 0 001 109 066, 0 001 109 067, 0 986 018 020 **HC-PARTS** CS 1114 **VALEO** 458220, 726917 **VW** 059 911 023 H, 059 911 023 HX	**AUDI** A4, A6, A8, ALLROAD **SKODA** SUPERB **VW** PASSAT

Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 32, Plug Type ID: 30-50, Rated Power [kW]: 2,0,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220207	Starter 	**BOSCH** 0 986 022 621 **DENSO** 228000-7800, 228000-7801, 972280-9780, DSN601 **HC-PARTS** JS 1321 **LAND ROVER** GNU 4824, GNU 4904 **ROVER** NAD 101140, NAD 101500, NAD 101500E, NAD 101500ES **VALEO** 458379	**LAND ROVER** FREELANDER **MG** MG ZT **ROVER** 75

Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 21, Plug Type ID: 30-50,
Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220207A	Starter 	**BOSCH** 0 986 022 621 **DENSO** 228000-7800, 228000-7801, 972280-9780, DSN601 **HC-PARTS** JS 1321 **LAND ROVER** GNU 4824, GNU 4904 **ROVER** NAD 101140, NAD 101500, NAD 101500E, NAD 101500ES **VALEO** 458379	**LAND ROVER** FREELANDER **MG** MG ZT **ROVER** 75

Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 21, Plug Type ID: 30-50, Rated Power [kW]: 2,2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

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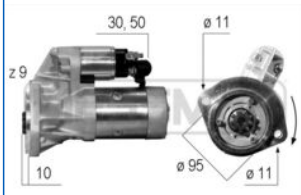
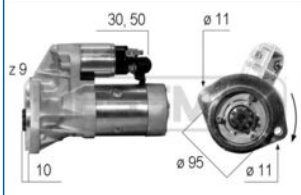
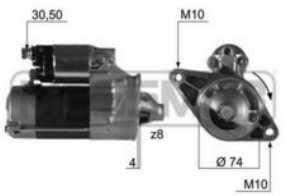
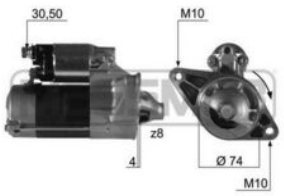
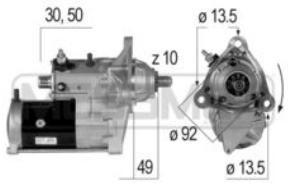
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220208	Starter 	**BOSCH** 0 986 022 690 **HC-PARTS** JS 1159 **HITACHI** S131-26, S133-26 **NISSAN** 23300-1S900, 23300-54T00, 23300-90069	**NISSAN** CABSTAR, TRADE
Extended description: OEM, Flange Ø [mm]: 95, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 10, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220208A	Starter 	**BOSCH** 0 986 022 690 **HC-PARTS** JS 1159 **HITACHI** S131-26, S133-26 **NISSAN** 23300-1S900, 23300-54T00, 23300-90069	**NISSAN** CABSTAR, TRADE
Flange Ø [mm]: 95, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 10, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220209A	Starter 	**DAIHATSU** 28100-87551, 28100-87551-000 **DENSO** 228000-5710 **HC-PARTS** CS 1523	**DAIHATSU** HIJET **MAZDA** MX-5 **PIAGGIO** PORTER
Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 4, Plug Type ID: 30-50, Rated Power [kW]: 0,8, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220209R	Starter 	**DAIHATSU** 28100-87551, 28100-87551-000 **DENSO** 228000-5710 **HC-PARTS** CS 1523	**DAIHATSU** HIJET **MAZDA** MX-5 **PIAGGIO** PORTER
Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 4, Plug Type ID: 30-50, Rated Power [kW]: 0,8, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220210	Starter 	**BOSCH** 0 986 023 430 **CASE IH** 47435950 **DENSO** 228000-7550, DSN940 **HC-PARTS** CS 1292 **IVECO** 2995988, 42498115, 5801710983, 99486046 **VALEO** 458334	**IVECO** EUROSTAR, EUROTECH MP, STRALIS
Extended description: OEM, Flange Ø [mm]: 92, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 49, Plug Type ID: 30-50, Rated Power [kW]: 5,5, Rotation Direction: Clockwise rotation, Voltage [V]: 24			

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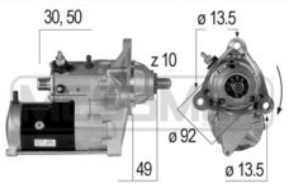
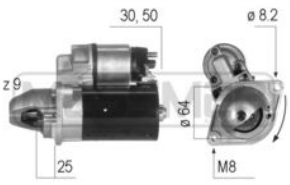
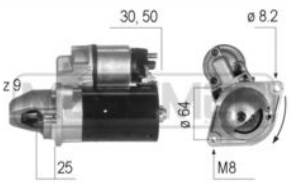
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220210A	Starter 	**BOSCH** 0 986 023 430 **CASE IH** 47435950 **DENSO** 228000-7550, DSN940 **HC-PARTS** CS 1292 **IVECO** 2995988, 42498115, 5801710983, 99486046 **VALEO** 458334	**IVECO** EUROSTAR, EUROTECH MP, STRALIS

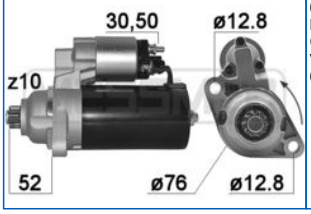
Flange Ø [mm]: 92, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 49, Plug Type ID: 30-50, Rated Power [kW]: 5,5,
Rotation Direction: Clockwise rotation, Voltage [V]: 24

220211	Starter 	**BOSCH** 0 001 107 429, 0 001 107 437, 0 001 107 444, 0 986 021 240, F 002 G20 485 **FIAT** 55353237, 55353257, 55561503 **GENERAL MOTORS** 55 578 093 **HC-PARTS** CS 1334 **OPEL** 55 353 257, 62 02 071, 62 02 083, 62 02 099, 93 178 138, 93 186 246, R1 540 025 **SUZUKI** 31100-84EC0, 31100-85E00, 31100-M86J0, 31100-M86J01 **VALEO** 438270, 458375, 458430, D6G33, D6G332	**ALFA ROMEO** MITO **CHEVROLET** AVEO **CITROËN** NEMO **FIAT** 500, DOBLO, FIORINO, IDEA, LINEA, PANDA, PUNTO, PUNTO EVO, QUBO, STRADA **LANCIA** MUSA, YPSILON **OPEL** AGILA, ASTRA, COMBO, CORSA, MERIVA, TIGRA **PEUGEOT** BIPPER **SUZUKI** IGNIS, SPLASH, SWIFT, WAGON R+ **VAUXHALL** ASTRA, ASTRAVAN, COMBO, COMBO TOUR Mk II, CORSA, CORSAVAN, MERIVA, TIGRA, VECTRA

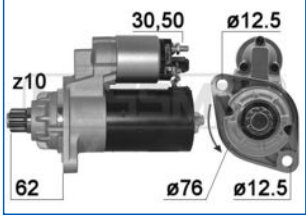
Extended description: OEM, Flange Ø [mm]: 64, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 25, Plug Type ID: 30-50,
Rated Power [kW]: 1,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220211A	Starter 	**BOSCH** 0 001 107 429, 0 001 107 437, 0 001 107 444, 0 986 021 240, F 002 G20 485 **FIAT** 55353237, 55353257, 55561503 **GENERAL MOTORS** 55 578 093 **HC-PARTS** CS 1334 **OPEL** 55 353 257, 62 02 071, 62 02 083, 62 02 099, 93 178 138, 93 186 246, R1 540 025 **SUZUKI** 31100-84EC0, 31100-85E00, 31100-M86J0, 31100-M86J01 **VALEO** 438270, 458375, 458430, D6G33, D6G332	**ALFA ROMEO** MITO **CHEVROLET** AVEO **CITROËN** NEMO **FIAT** 500, DOBLO, FIORINO, IDEA, LINEA, PANDA, PUNTO, PUNTO EVO, QUBO, STRADA **LANCIA** MUSA, YPSILON **OPEL** AGILA, ASTRA, COMBO, CORSA, MERIVA, TIGRA **PEUGEOT** BIPPER **SUZUKI** IGNIS, SPLASH, SWIFT, WAGON R+ **VAUXHALL** ASTRA, ASTRAVAN, COMBO, COMBO TOUR Mk II, CORSA, CORSAVAN, MERIVA, TIGRA, VECTRA

Flange Ø [mm]: 64, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 25, Plug Type ID: 30-50, Rated Power [kW]: 1,1,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220212A	Starter 	**BOSCH** 0 001 125 021, 0 001 125 022, 0 001 125 051, 0 001 125 052, 0 986 018 500 **HC-PARTS** CS 1200 **VW** 02T 911 023 C, 02T 911 023 H	**SEAT** CORDOBA, IBIZA **SKODA** FABIA, OCTAVIA, ROOMSTER **VW** FOX, GOLF, POLO

Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 52, Plug Type ID: 30-50, Rated Power [kW]: 2,
Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220213A	Starter 	**BOSCH** 0 001 121 022, 0 001 121 023, 0 986 018 920, F 00E 100 236 **FORD** YM21 11000 EA **HC-PARTS** CS 1337 **VW** 02M 911 023, 02M 911 023 X	**AUDI** TT **SEAT** ALHAMBRA, LEON, TOLEDO **VW** BORA, GOLF, NEW BEETLE, SHARAN

Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 62, Plug Type ID: 30-50, Rated Power [kW]: 1,1,
Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

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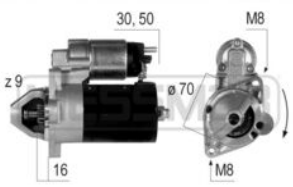
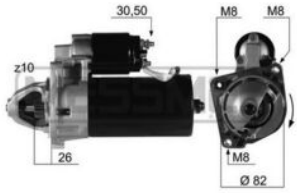
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220214A	Starter 	**BOSCH** 0 001 106 014, 0 001 106 025, 0 986 019 940 **HC-PARTS** CS 1241 **MERCEDES-BENZ** 0 001 477 V0 06, 0 021 845 V0 01, 005 151 38 01, 660 151 01 01, A 0 001 477 V0 06, A 0 021 845 V0 01, A 005 151 38 01, A 660 151 01 01, A Q 0 001 477 V0 06, A Q 000 1477 V006, A Q0001477V006000000, Q 0 001 477 V0 06, Q 000 1477 V006000000	**SMART** CABRIO, CITY-COUPE, FORTWO
Flange Ø [mm]: 70, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 16, Plug Type ID: 30-50, Rated Power [kW]: 1,0, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220216A	Starter 	**BOSCH** 0 001 110 025, 0 001 110 082, 0 001 110 125, 0 986 014 700, 0 986 014 701, 0 986 016 900 **FIAT** 46231601, 46231602, 46446291, 5997309, 7580192, 7716766, 77167660, 77323430 **HC-PARTS** CS 1059, CS 374 **VALEO** 436049, 438053, 455873, 458265, 574398, 726059, 726859, D7R42	**FIAT** DUNA, ELBA, FIORINO, REGATA, RITMO, TIPO, UNO **SEAT** IBIZA
Flange Ø [mm]: 82, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 1,7, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220217A	Starter 	**BOSCH** 0 986 011 981, 0 986 012 881 **HC-PARTS** JS 394 **MITSUBISHI** M002T30481, M002T30586, M2T30481, M2T30586 **SUZUKI** 31100-73010, 31100-73030, 31100-73031, 31100-73034	**SUZUKI** LJ 80, SAMURAI, SJ 410
Flange Ø [mm]: 66, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 16, Plug Type ID: 30-50, Rated Power [kW]: 0,8, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220218A	Starter 	**BOSCH** 0 001 410 065, 0 001 411 025, 0 001 417 005, 0 986 013 430 **DAF** 1516767R **FIAT** 4684280, 4732242, 4782803 **HC-PARTS** CS 526 **IVECO** 42498147 **KHD** 04782803, 468 4240 **UNIC-SIMCA** 000 179 626, 004 684 280, 004 732 242, 004 782 803 **VALEO** 455523	**IVECO** 370, EUROSTAR, EUROTECH MP, EUROTRAKKER, P/PA, TURBOSTAR, TURBOTECH
Flange Ø [mm]: 115, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: 22, Plug Type ID: 30-50-31, Rated Power [kW]: 6,6, Rotation Direction: Clockwise rotation, Specification: KB, Negative grounded, Negativo a Massa, Voltage [V]: 24			
220219	Starter 	**BOSCH** 0 001 402 043, 0 001 402 054, 0 001 402 055, 0 986 014 790 **FIAT** 82224044 **KHD** 1327A600 **MAN** 51 26201 7001, 51 26201 7014, 51 26201 9001 **RENAULT** 00 25 841 022 **STEYR** 413 9 09 0014, 614 09 0004, 614 09 0018, 614 09 0022 **UNIC-SIMCA** 001 170 738	
Extended description: OEM, Flange Ø [mm]: 89, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 47, Plug Type ID: 30-50, Rated Power [kW]: 4, Rotation Direction: Clockwise rotation, Specification: BNG, Voltage [V]: 24			

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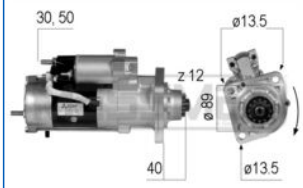
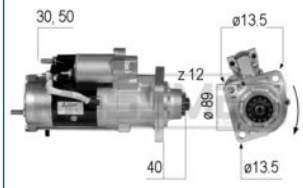
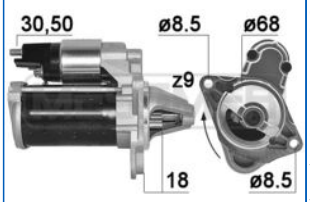
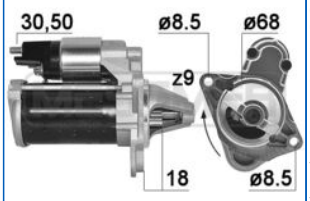
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220223	Starter 	**BOSCH** 0 001 371 006, 0 986 017 760 **DAF** 1516656R **HC-PARTS** CS 1061 **SCANIA** 1357709 **VALEO** 458174	**SCANIA** 4 - series
Extended description: OEM, Rated Power [kW]: 6,7, Voltage [V]: 24			
220224	Starter 	**HC-PARTS** CS 1325 **MITSUBISHI** M009T60371, M009T60371AM, M009T60372, M009T60372AM, M9T60371, M9T60371AM, M9T60372, M9T60372AM **RENAULT** 50 01 853 707, 50 10 306 533, 50 10 306 910, 50 10 480 432, 50 10 508 383 **VALEO** 458293	**RENAULT TRUCKS** Kerax, Premium
Extended description: OEM, Flange Ø [mm]: 89, Number of mounting bores: 2, Number of Teeth: 12, Pinion Rest Position [mm]: 40, Plug Type ID: 30-50, Rated Power [kW]: 5,5, Rotation Direction: Clockwise rotation, Voltage [V]: 24			
220224A	Starter 	**HC-PARTS** CS 1325 **MITSUBISHI** M009T60371, M009T60371AM, M009T60372, M009T60372AM, M9T60371, M9T60371AM, M9T60372, M9T60372AM **RENAULT** 50 01 853 707, 50 10 306 533, 50 10 306 910, 50 10 480 432, 50 10 508 383 **VALEO** 458293	**RENAULT TRUCKS** Kerax, Premium
Flange Ø [mm]: 89, Number of mounting bores: 2, Number of Teeth: 12, Pinion Rest Position [mm]: 40, Plug Type ID: 30-50, Rated Power [kW]: 5,5, Rotation Direction: Clockwise rotation, Voltage [V]: 24			
220226	Starter 	**BOSCH** 0 001 107 435, 0 001 107 436, 0 001 107 492, 0 001 107 493, 0 986 020 870 **GENERAL MOTORS** 55 566 800, 93 178 167 **HC-PARTS** CS 1257 **HITACHI** S114-907, S114-907A **OPEL** 55 556 130, 62 02 088 **VALEO** 726041, 726841 **VOLVO** 24437136	**CHEVROLET** AVEO, CRUZE, LACETTI, NUBIRA, ORLANDO, REZZO, TRAX **DAEWOO** ESPERO, KALOS, LACETTI, LANOS, NEXIA, NUBIRA, REZZO, TICO **FIAT** STILO, STILO VAN **MERCEDES-BENZ** C-CLASS **OPEL** ADAM, AGILA, ASTRA, ASTRA CLASSIC, CASCADA, COMBO, CORSA, KADETT, MERIVA, MOKKA, SIGNUM, TIGRA, VECTRA, ZAFIRA **SAAB** 9-3 **VAUXHALL** ASTRA, CORSA, MERIVA, TIGRA, VECTRA
Extended description: OEM, Flange Ø [mm]: 68, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 18, Plug Type ID: 30-50, Rated Power [kW]: 1,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220226A	Starter 	**BOSCH** 0 001 107 435, 0 001 107 436, 0 001 107 492, 0 001 107 493, 0 986 020 870 **GENERAL MOTORS** 55 566 800, 93 178 167 **HC-PARTS** CS 1257 **HITACHI** S114-907, S114-907A **OPEL** 55 556 130, 62 02 088 **VALEO** 726041, 726841 **VOLVO** 24437136	**CHEVROLET** AVEO, CRUZE, LACETTI, NUBIRA, ORLANDO, REZZO, TRAX **DAEWOO** ESPERO, KALOS, LACETTI, LANOS, NEXIA, NUBIRA, REZZO, TICO **FIAT** STILO, STILO VAN **MERCEDES-BENZ** C-CLASS **OPEL** ADAM, AGILA, ASTRA, ASTRA CLASSIC, CASCADA, COMBO, CORSA, KADETT, MERIVA, MOKKA, SIGNUM, TIGRA, VECTRA, ZAFIRA **SAAB** 9-3 **VAUXHALL** ASTRA, CORSA, MERIVA, TIGRA, VECTRA
Flange Ø [mm]: 68, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 18, Plug Type ID: 30-50, Rated Power [kW]: 1,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12			

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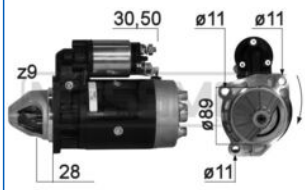
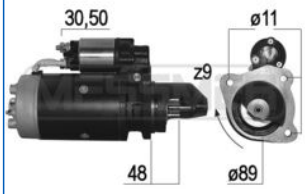
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220227A	Starter 	**BOSCH** 0 001 358 046, 0 001 358 049, 0 001 359 027, 0 001 359 073, 0 001 359 096, 0 001 362 034, 0 001 362 305, 0 001 362 311, 0 001 362 313, 0 001 364 106, 0 001 367 004, 0 986 011 140, 0 986 011 200 **HC-PARTS** CS 103, CS 114 **INTERNATIONAL HARV.** V941 501 **IVECO** 42522733 **KHD** 116 1384, 116 3669, 116 4668, 116 4994, 117 0051, 117 3240, 117 4166, 117 5886, 117 8026, 117 8686, 117 9318, 304 0006, 304 5417, B15 R12X 3H762, B15R12X3H7622, B4R 12X3 H7622 **RENAULT** 60 00 102 270, 60 00 102 394, 60 05 003 155, 60 05 003 156, 60 05 016 395	**ALFA ROMEO** AR 8 **IVECO** MK

Flange Ø [mm]: 89, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 28, Plug Type ID: 30-50, Rated Power [kW]: 3,
Rotation Direction: Clockwise rotation, Specification: JF, Voltage [V]: 12

220232A	Starter 	**BOSCH** 0 001 368 307, 0 001 368 309, 0 986 013 490 **DAF** 1516687R **HC-PARTS** CS 120 **LIEBHERR** 560256508 **MERCEDES-BENZ** 001 151 96 01, 003 151 04 01, 003 151 74 01, 003 151 86 01, 003 151 88 01, 004 151 59 01, 004 151 73 01, A 001 151 96 01, A 003 151 04 01, A 003 151 74 01, A 003 151 86 01, A 003 151 88 01, A 004 151 59 01, A 004 151 73 01 **VALEO** 455529	**MERCEDES-BENZ** LK/LN2, LP, MK, NG, O 301, O 309, O 402, T2/L, T2/LN1, UNIMOG

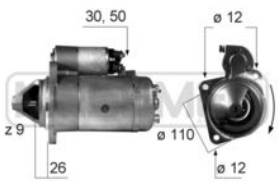
Flange Ø [mm]: 89, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 48, Plug Type ID: 30 - 50, Rated Power [kW]: 4,0,
Rotation Direction: Clockwise rotation, Specification: JF, Voltage [V]: 24

220235A	Starter 	**BOSCH** 0 001 410 098, 0 001 410 115, 0 001 411 005, 0 001 417 045, 0 001 417 046, 0 986 012 480 **HC-PARTS** CS 121 **SCANIA** 309220, 349578, 349587, 571460, DS 14	**SCANIA** 3 - series, 4 - series

Flange Ø [mm]: 92, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: 47, Plug Type ID: 30-50-31, Rated Power [kW]: 6,6,
Rotation Direction: Clockwise rotation, Specification: KB, Voltage [V]: 24

220237A	Starter 	**BOSCH** 0 001 359 071, 0 001 367 030 **FIAT** 2022518, 4713805, 4737758, 4755112, 88205018, 8962687 **MWM** 1 2270 77 4	**FIAT** 130, 65, 70, 75 **UNIC** 130

Number of Teeth: 9, Rated Power [kW]: 3, Specification: JF, Voltage [V]: 12

220262	Starter 	**BOSCH** 0 001 363 101, 0 001 363 111, 0 986 011 160, 0 986 011 161 **DAF** 1516715R **FIAT** 4691200, 4706931, 4752403, 4807377, 6706931, 77050561, 77080560, 77080561, 929162 **HC-PARTS** CS 231 **IVECO** 42498142, 42498230, 4744811, 4744841, 504038038 **KHD** 04691200, 04744841, 117 9470 **UNIC-SIMCA** 004 691 200, 004691200X **VALEO** 455520	**IVECO** EUROCARGO, ZETA

Extended description: OEM, Flange Ø [mm]: 110, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50,
Rated Power [kW]: 3,2, Rotation Direction: Clockwise rotation, Specification: MT, Voltage [V]: 24

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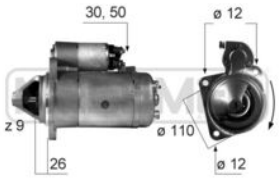
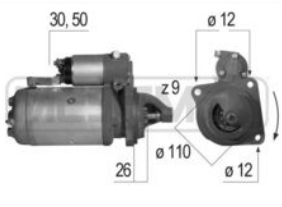
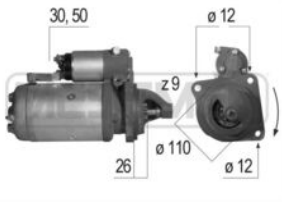
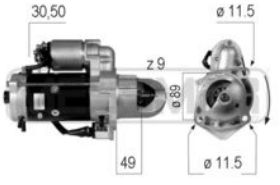
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220262A	Starter 	**BOSCH** 0 001 363 101, 0 001 363 111, 0 986 011 160, 0 986 011 161 **DAF** 1516715R **FIAT** 4691200, 4706931, 4752403, 4807377, 6706931, 77050561, 77080560, 77080561, 929162 **HC-PARTS** CS 231 **IVECO** 42498142, 42498230, 4744811, 4744841, 504038038 **KHD** 04691200, 04744841, 117 9470 **UNIC-SIMCA** 004 691 200, 004691200X **VALEO** 455520	**IVECO** EUROCARGO, ZETA
Flange Ø [mm]: 110, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 3,2, Rotation Direction: Clockwise rotation, Specification: MT, Voltage [V]: 24			
220267	Starter 	**BOSCH** 0 001 360 063, 0 001 368 020, 0 986 011 330, 0 986 011 331 **FIAT** 42498212, 4706008, 4716026, 4716062, 77050262, 77050562 **HC-PARTS** CS 394 **IVECO** 04755111, 04807379, 42498145, 4737756, 4807379 **KHD** 117 9470 **UNIC-SIMCA** 004 716 026, 475 511 1 **VALEO** 455518	**IVECO** EUROCARGO, M, P/PA, ZETA
Extended description: OEM, Flange Ø [mm]: 110, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 4,0, Rotation Direction: Clockwise rotation, Specification: JF, Voltage [V]: 24			
220267A	Starter 	**BOSCH** 0 001 360 063, 0 001 368 020, 0 986 011 330, 0 986 011 331 **FIAT** 42498212, 4706008, 4716026, 4716062, 77050262, 77050562 **HC-PARTS** CS 394 **IVECO** 04755111, 04807379, 42498145, 4737756, 4807379 **KHD** 117 9470 **UNIC-SIMCA** 004 716 026, 475 511 1 **VALEO** 455518	**IVECO** EUROCARGO, M, P/PA, ZETA
Flange Ø [mm]: 110, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 4,0, Rotation Direction: Clockwise rotation, Specification: JF, Voltage [V]: 24			
220272	Starter 	**BOSCH** 0 001 360 043, 0 986 011 310 **FIAT** 4231018, 4269114, 4682999, 4692477, 4699704, 4701920, 4737754, 4755108, 4807378, 77040560, 77040561, 77080560, 7740560, 77414430, 77414431, 77444430, 77445430 **HC-PARTS** CS 232 **IVECO** 4231018, 42498150, 4269114, 4682999, 4692477, 4699704, 4701920, 4737754, 4755108, 4807378, 77040560, 77040561, 77080560, 7740560, 77414430, 77414431, 77444430, 77445430	**IVECO** ZETA
Extended description: OEM, Number of Teeth: 9, Rated Power [kW]: 4,0, Specification: JF, Voltage [V]: 24			
220278A	Starter 	**BOSCH** 0 001 231 002, 0 001 231 033, 0 001 231 133, 0 986 017 240 **HC-PARTS** CS 1112, CS 1381 **MAN** 36 26201 6003 **MERCEDES-BENZ** 004 141 81 01, 004 151 62 01, 004 151 84 01, 005 151 20 01, 005 151 22 01, 006 151 22 01, 006 151 22 03, A 004 141 81 01, A 004 151 62 01, A 004 151 84 01, A 005 151 20 01, A 006 151 22 01, A 006 151 22 03	**MERCEDES-BENZ** ATEGO, AXOR, CITARO, CITO, CONECTO, ECONIC, INTEGRO, INTOURO, LK/LN2, T2/LN1, TOURINO, UNIMOG, VARIO, ZETROS
Flange Ø [mm]: 89, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 49, Plug Type ID: 30-50, Rated Power [kW]: 4,0, Rotation Direction: Clockwise rotation, Voltage [V]: 24			

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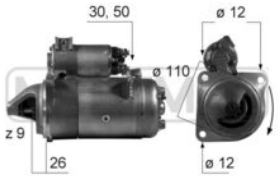
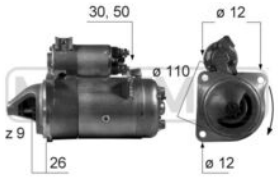
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220281A	Starter 	**BOSCH** 0 001 059 113, 0 001 359 038, 0 001 359 075, 0 001 359 083, 0 001 362 309, 0 001 367 005, 0 001 367 011 **HC-PARTS** CS 718 **INTERNATIONAL HARV.** 1530 289 C 1, 587 804 R 92 **STEYR** 611 00 09 0002	
Number of Teeth: 9, Plug Type ID: 30-50, Rated Power [kW]: 3, Specification: JF, Voltage [V]: 12			
220282	Starter 	**BOSCH** 0 001 362 073, 0 986 011 080 **FIAT** 4412894, 46231640, 4712894, 4713807, 4741669, 4741699, 7564668, 77515430 **HC-PARTS** CS 289 **IVECO** 4448694 **VOLVO** 4711-13 **VW** 000 444 869 4	**ALFA ROMEO** AR 6, AR 8 **FIAT** 131, 132, ARGENTA, DUCATO **SEAT** 131
Extended description: OEM, Flange Ø [mm]: 110, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Specification: MT, Voltage [V]: 12			
220282A	Starter 	**BOSCH** 0 001 362 073, 0 986 011 080 **FIAT** 4412894, 46231640, 4712894, 4713807, 4741669, 4741699, 7564668, 77515430 **HC-PARTS** CS 289 **IVECO** 4448694 **VOLVO** 4711-13 **VW** 000 444 869 4	**ALFA ROMEO** AR 6, AR 8 **FIAT** 131, 132, ARGENTA, DUCATO **SEAT** 131
Flange Ø [mm]: 110, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Specification: MT, Voltage [V]: 12			
220300A	Starter 	**BOSCH** 0 001 368 031, 0 001 368 056, 0 001 368 305, 0 001 368 310, 0 986 013 720, 0 986 017 870 **DAF** 1516780R **HC-PARTS** CS 595 **MAN** 51 26201 7085, 51 26201 7118, 51 26201 7143, 51 26201 7152, 51 26201 9118, 51 26201 9143 **SCANIA** 310650	**MAN** EL, EM, M90, NG, NL, NM, SM, SÜ
Rated Power [kW]: 4,0, Specification: JF, Voltage [V]: 24			
220307R	Starter 	**BOSCH** 0 986 011 210 **FENDT** X830 100 004 **HC-PARTS** CS 1173	
Flange Ø [mm]: 89, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 24, Plug Type ID: 30-50, Rated Power [kW]: 3,0, Rotation Direction: Clockwise rotation, Specification: JF, Voltage [V]: 12			

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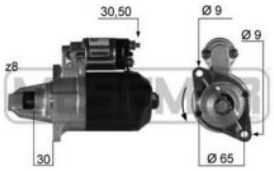
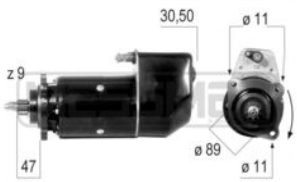
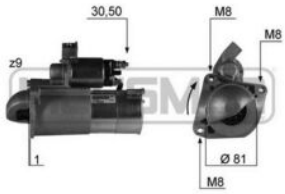
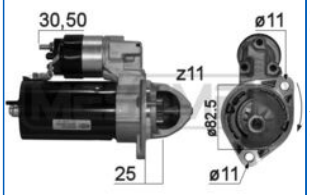
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220311	Starter 	**BOSCH** 0 986 023 790 **DAIHATSU** 28100-87510, 28100-87517, 28100-875260, 28100-875480 **DENSO** 128000-3662, 228000-6430 **HC-PARTS** JS 901 **MITSUBISHI** M002T41085, M2T41085 **PIAGGIO** 580018	**DAIHATSU** HIJET **PIAGGIO** PORTER
Extended description: OEM, Flange Ø [mm]: 65, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 30, Plug Type ID: 30-50, Rated Power [kW]: 0,8, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12			
220312	Starter 	**BOMAG** 05710993 **BOSCH** 0 001 401 012, 0 001 401 052 **MAN** 51 26201 7008 **VOLVO** 7240525	
Extended description: OEM, Flange Ø [mm]: 89, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 47, Plug Type ID: 30-50, Rated Power [kW]: 3, Rotation Direction: Clockwise rotation, Specification: BNG, Voltage [V]: 12			
220329A	Starter 	**BOSCH** 0 001 359 043, 0 001 367 034, 0 986 011 240 **FAUN** 1701 054 **HC-PARTS** CS 186 **MERCEDES-BENZ** 001 151 94 01, 002 151 94 01, 003 151 05 01, 003 151 73 01, A 001 151 94 01, A 002 151 94 01, A 003 151 05 01, A 003 151 73 01	**MERCEDES-BENZ** ACCELO, LP, MB-TRAC, NG, O 302, O 309, T2/L, UNIMOG
Number of Teeth: 9, Plug Type ID: 30-50, Rated Power [kW]: 3,0, Specification: JF, Voltage [V]: 12			
220331A	Starter 	**CITROËN** 5802 AQ **CITROËN/PEUGEOT** 5802 AQ **FIAT** 1347058080, 71724237, 71789529 **HC-PARTS** CS 1434 **IVECO** 55195967, 551959670 **PEUGEOT** 5802 AQ	**CITROËN** JUMPER **FIAT** DUCATO **PEUGEOT** BOXER
Flange Ø [mm]: 81, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 1, Plug Type ID: 30-50, Rated Power [kW]: 2,3, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220333A	Starter 	**BOSCH** 0 001 109 370, 0 001 218 172, 0 001 218 772, 0 001 223 002, 0 986 017 430, 0 986 018 290, 0 986 018 297 **HC-PARTS** CS 1185 **KHD** 118 0180, 118 0995 **VW** 069 911 023 F	
Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 25, Plug Type ID: 30-50, Rated Power [kW]: 2,3, Rotation Direction: Clockwise rotation, Voltage [V]: 12			

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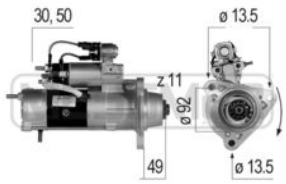
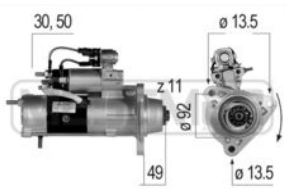
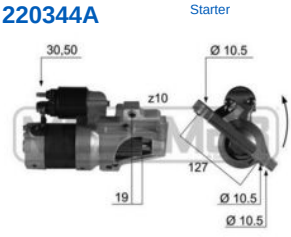
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220342	Starter 	**DENSO** 03101-3050, 128000-0040, 228000-3840, 228000-3841, 228000-3842 **HC-PARTS** JS 365 **HYUNDAI** 0K711-18400, 0K711-18400C, 0K711-F18400B, 0R201-18400 **MAZDA** R201-18400, R201-18400-A, R210-18400 **MITSUBISHI** M002T92071, M002T92071A, M2T92071, M2T92071A, MG122404 **VALEO** TM000A06701	**FORD** ECONOVAN **KIA** BESTA, RETONA, SPORTAGE **MAZDA** 323, 626, E-SERIE **SUZUKI** GRAND VITARA, VITARA
Extended description: OEM, Flange Ø [mm]: 89, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 8, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220342A	Starter 	**DENSO** 03101-3050, 128000-0040, 228000-3840, 228000-3841, 228000-3842 **HC-PARTS** JS 365 **HYUNDAI** 0K711-18400, 0K711-18400C, 0K711-F18400B, 0R201-18400 **MAZDA** R201-18400, R201-18400-A, R210-18400 **MITSUBISHI** M002T92071, M002T92071A, M2T92071, M2T92071A, MG122404 **VALEO** TM000A06701	**FORD** ECONOVAN **KIA** BESTA, RETONA, SPORTAGE **MAZDA** 323, 626, E-SERIE **SUZUKI** GRAND VITARA, VITARA
Flange Ø [mm]: 89, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 8, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220343	Starter 	**HC-PARTS** CS 1386 **MITSUBISHI** M009T60471, M009T60471AM, M009T61571, M009T61571AM, M9T60471, M9T60471AM, M9T61571, M9T61571AM **RENAULT** 50 01 853 713, 50 10 306 592, 50 10 480 196, 50 10 508 380 **VALEO** 459295	**RENAULT TRUCKS** Kerax, Premium
Extended description: OEM, Flange Ø [mm]: 92, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: 49, Plug Type ID: 30-50, Rated Power [kW]: 5,5, Rotation Direction: Clockwise rotation, Voltage [V]: 24			
220343A	Starter 	**HC-PARTS** CS 1386 **MITSUBISHI** M009T60471, M009T60471AM, M009T61571, M009T61571AM, M9T60471, M9T60471AM, M9T61571, M9T61571AM **RENAULT** 50 01 853 713, 50 10 306 592, 50 10 480 196, 50 10 508 380 **VALEO** 459295	**RENAULT TRUCKS** Kerax, Premium
Flange Ø [mm]: 92, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: 49, Plug Type ID: 30-50, Rated Power [kW]: 5,5, Rotation Direction: Clockwise rotation, Voltage [V]: 24			
220344A	Starter 	**BOSCH** 0 986 UR1 990 **DENSO** DSN957 **FORD** 1111207, YM21 11000 CA **HC-PARTS** CS 1477 **HITACHI** S114-875 **VW** 09A 911 023, 09A 911 023 X	**AUDI** A3 **FORD** GALAXY **SEAT** ALHAMBRA **VW** BORA, GOLF, SHARAN
Flange Ø [mm]: 127, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 19, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12			

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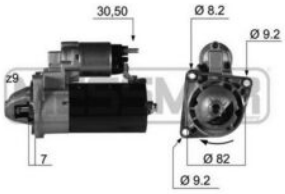
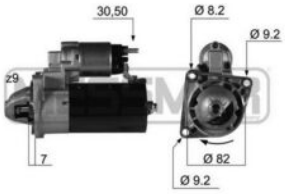
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220346	Starter 	**BOSCH** 0 001 108 202, 0 001 108 224, 0 001 108 234, 0 001 108 235, 0 001 108 239, 0 001 108 240, 0 986 025 660 **FIAT** 46478945, 468223543, 46823543, 51782321, 51832954, 55192482, 55195211, 55832954, 60817002 **GENERAL MOTORS** 55 353 857, 62 02 074 **HC-PARTS** CS 1264 **MITSUBISHI** M001T30071, M001T30072, M1T30071, M1T30072	**ALFA ROMEO** 145, 146, 147, 156, 159, BRERA, GT, MITO, SPIDER **CADILLAC** BLS **CHEVROLET** CRUZE, MALIBU **FIAT** BRAVA, BRAVO, CROMA, DOBLO, DUCATO, IDEA, LINEA, MAREA, MULTIPLA, PALIO, PUNTO, PUNTO EVO, STILO, STILO VAN, STRADA, TIPO **IVECO** DAILY **LANCIA** DELTA, LYBRA, MUSA **OPEL** ASTRA, CASCADA, COMBO, INSIGNIA, INSIGNIA Country Tourer, INSIGNIA Sports Tourer, SIGNUM, VECTRA, ZAFIRA **SAAB** 9-3, 9-3X, 9-5 **VAUXHALL** ASTRA, SIGNUM, VECTRA, ZAFIRA

Extended description: OEM, Flange Ø [mm]: 82, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 7, Plug Type ID: 30-50,
Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220346A	Starter 	**BOSCH** 0 001 108 202, 0 001 108 224, 0 001 108 234, 0 001 108 235, 0 001 108 239, 0 001 108 240, 0 986 025 660 **FIAT** 46478945, 468223543, 46823543, 51782321, 51832954, 55192482, 55195211, 55832954, 60817002 **GENERAL MOTORS** 55 353 857, 62 02 074 **HC-PARTS** CS 1264 **MITSUBISHI** M001T30071, M001T30072, M1T30071, M1T30072	**ALFA ROMEO** 145, 146, 147, 156, 159, BRERA, GT, MITO, SPIDER **CADILLAC** BLS **CHEVROLET** CRUZE, MALIBU **FIAT** BRAVA, BRAVO, CROMA, DOBLO, DUCATO, IDEA, LINEA, MAREA, MULTIPLA, PALIO, PUNTO, PUNTO EVO, STILO, STILO VAN, STRADA, TIPO **IVECO** DAILY **LANCIA** DELTA, LYBRA, MUSA **OPEL** ASTRA, CASCADA, COMBO, INSIGNIA, INSIGNIA Country Tourer, INSIGNIA Sports Tourer, SIGNUM, VECTRA, ZAFIRA **SAAB** 9-3, 9-3X, 9-5 **VAUXHALL** ASTRA, SIGNUM, VECTRA, ZAFIRA

Flange Ø [mm]: 82, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 7, Plug Type ID: 30-50, Rated Power [kW]: 1,4,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220347A	Starter 	**BOSCH** 0 001 363 120 **MERCEDES-BENZ** 003 151 22 01, A 003 151 22 01	**MERCEDES-BENZ** G-CLASS

Flange Ø [mm]: 82, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 18, Plug Type ID: 30-50, Rated Power [kW]: 3,2,
Rotation Direction: Clockwise rotation, Voltage [V]: 24

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220348	Starter 	**BOSCH** 0 986 022 601, F 042 202 010 **HC-PARTS** JS 1303 **HYUNDAI** 36100-02511, 36100-02550, 36100-02555, 36100-02560 **VALEO** 1195248, 438101, 448101, 455967, 600083, TM000A31001, TM000A37001	**HYUNDAI** ATOS, GETZ, i10 **KIA** PICANTO

Extended description: OEM, Flange Ø [mm]: 75, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 14, Plug Type ID: 30-50,
Rated Power [kW]: 0,8, Rotation Direction: Clockwise rotation, Voltage [V]: 12

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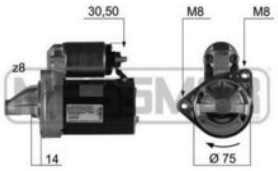
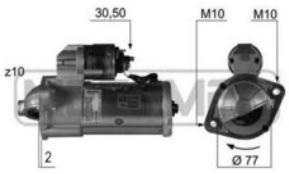
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220348A	Starter 	**BOSCH** 0 986 022 601, F 042 202 010 **HC-PARTS** JS 1303 **HYUNDAI** 36100-02511, 36100-02550, 36100-02555, 36100-02560 **VALEO** 1195248, 438101, 448101, 455967, 600083, TM000A31001, TM000A37001	**HYUNDAI** ATOS, GETZ, i10 **KIA** PICANTO

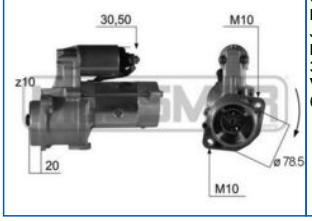
Flange Ø [mm]: 75, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 14, Plug Type ID: 30-50, Rated Power [kW]: 0,8,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220349	Starter 	**BOSCH** 0 986 022 720 **HC-PARTS** JS 1140 **HYUNDAI** 36100-42200, 36100-42300 **MITSUBISHI** 1810A053, M002T84071, M002T84071ZT, M002T87071, M002T87071ZT, M002T87072, M002T87072ZT, M002T87971, M002T88271, M2T84071, M2T84071ZT, M2T87071, M2T87071ZT, M2T87072, M2T87072ZT, M2T87971, M2T88271, MD312857, MD312858, MD344182, MD348221 **VALEO** 458506, TM000A06101, TM000A30801, TM000A36001	**HYUNDAI** H-1 **MITSUBISHI** COLT, GALANT, L 200, L 300, LANCER, PAJERO, SPACE RUNNER, SPACE WAGON

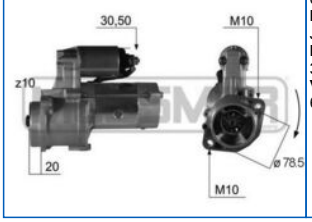
Extended description: OEM, Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 2, Plug Type ID: 30-50,
Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220349A	Starter 	**BOSCH** 0 986 022 720 **HC-PARTS** JS 1140 **HYUNDAI** 36100-42200, 36100-42300 **MITSUBISHI** 1810A053, M002T84071, M002T84071ZT, M002T87071, M002T87071ZT, M002T87072, M002T87072ZT, M002T87971, M002T88271, M2T84071, M2T84071ZT, M2T87071, M2T87071ZT, M2T87072, M2T87072ZT, M2T87971, M2T88271, MD312857, MD312858, MD344182, MD348221 **VALEO** 458506, TM000A06101, TM000A30801, TM000A36001	**HYUNDAI** H-1 **MITSUBISHI** COLT, GALANT, L 200, L 300, LANCER, PAJERO, SPACE RUNNER, SPACE WAGON

Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 2, Plug Type ID: 30-50, Rated Power [kW]: 2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220350	Starter 	**BOSCH** 0 986 023 220 **HC-PARTS** JS 1355 **HYUNDAI** 36100-4A000 **VALEO** 600077	**HYUNDAI** H-1, PORTER **KIA** SORENTO

Extended description: OEM, Flange Ø [mm]: 78,5, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 20, Plug Type ID: 30-50,
Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220350A	Starter 	**BOSCH** 0 986 023 220 **HC-PARTS** JS 1355 **HYUNDAI** 36100-4A000 **VALEO** 600077	**HYUNDAI** H-1, PORTER **KIA** SORENTO

Flange Ø [mm]: 78,5, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 20, Plug Type ID: 30-50, Rated Power [kW]: 2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220351	Starter 	**BOSCH** 0 986 022 820 **DENSO** 03101-3170, 03101-3190, 03101-3210, 03101-3220 **HC-PARTS** JS 1234 **HYUNDAI** 36100-27000, 36100-27001, 36100-27010, 36100-27011 **VALEO** 458324	**HYUNDAI** ELANTRA, SANTA FE, TRAJET, TUSCON **KIA** CARENS, CERATO, SPORTAGE

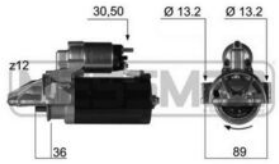
Extended description: OEM, Flange Ø [mm]: 82, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 25, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220351A	Starter 	**BOSCH** 0 986 022 820 **DENSO** 03101-3170, 03101-3190, 03101-3210, 03101-3220 **HC-PARTS** JS 1234 **HYUNDAI** 36100-27000, 36100-27001, 36100-27010, 36100-27011 **VALEO** 458324	**HYUNDAI** ELANTRA, SANTA FE, TRAJET, TUSCON **KIA** CARENS, CERATO, SPORTAGE

Flange Ø [mm]: 82, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 25, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220352A	Starter 	**DENSO** 03111-4140 **HC-PARTS** JS 1298 **HYUNDAI** 0K552-18400, 0K552-18400A, OK552-18400, OK552-18400A	**KIA** CARNIVAL

Flange Ø [mm]: 64, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 4, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220353	Starter 	**BOSCH** 0 001 109 205, 0 001 109 304, 0 001 109 305, 0 001 109 324, 0 001 109 325, 0 001 109 328, 0 001 109 329, 0 001 109 387, 0 001 109 388, 0 001 109 391, 0 001 109 392, 0 001 115 092, 0 001 115 093, 0 986 021 810 **CITROËN** 5802 AS, 5802 FC, 675 092 580 **CITROËN/PEUGEOT** 5802 AS, 5802 FC, 675 092 580 **FIAT** 95681447, 9658144780, 9675092580, K9658144780, K9675092580 **FORD** 1372739, 1385378, 1574338, 1669558, 1709189, 1740947, 6C1T 11000 AA, 6C1T 11000 AB, 6C1T 11000 AC, 6C1T 11000 AD, 6C1T 11000 AE, 6C1T 11000 AF, 7H12 11002 AA, 7H12 11002 AB, 7H12 11002 AC, AC1T 11000 AA, AMDF5-C1100-0AB, AMDF5-C1113-1AA, BK3T 11000 CC, BK3T-11000D-B, CC1T 11000 AA, CC1T 11000 AB **HC-PARTS** CS 1421 **LAND ROVER** LR0 10547, LR0 25840, NAD 500270 **PEUGEOT** 5802 AS, 5802 FC, 675 092 580 **VALEO** 458445, D7R71	**CITROËN** JUMPER **FIAT** DUCATO **FORD** TRANSIT **LAND ROVER** DEFENDER **PEUGEOT** BOXER

Extended description: OEM, Flange Ø [mm]: 89, Number of mounting bores: 2, Number of Teeth: 12, Pinion Rest Position [mm]: 36, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

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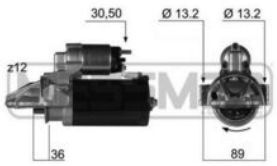
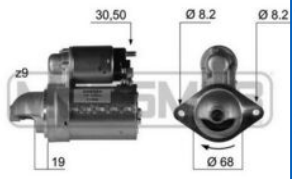
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220353A	Starter 	**BOSCH** 0 001 109 205, 0 001 109 304, 0 001 109 305, 0 001 109 324, 0 001 109 325, 0 001 109 328, 0 001 109 329, 0 001 109 387, 0 001 109 388, 0 001 109 391, 0 001 109 392, 0 001 115 092, 0 001 115 093, 0 986 021 810 **CITROËN** 5802 AS, 5802 FC, 675 092 580 **CITROËN/PEUGEOT** 5802 AS, 5802 FC, 675 092 580 **FIAT** 95681447, 9658144780, 9675092580, K9658144780, K9675092580 **FORD** 1372739, 1385378, 1574338, 1669558, 1709189, 1740947, 6C1T 11000 AA, 6C1T 11000 AB, 6C1T 11000 AC, 6C1T 11000 AD, 6C1T 11000 AE, 6C1T 11000 AF, 7H12 11002 AA, 7H12 11002 AB, 7H12 11002 AC, AC1T 11000 AA, AMDF5-C1100-0AB, AMDF5-C1113-1AA, BK3T 11000 CC, BK3T-11000D-B, CC1T 11000 AA, CC1T 11000 AB **HC-PARTS** CS 1421 **LAND ROVER** LR0 10547, LR0 25840, NAD 500270 **PEUGEOT** 5802 AS, 5802 FC, 675 092 580 **VALEO** 458445, D7R71	**CITROËN** JUMPER **FIAT** DUCATO **FORD** TRANSIT **LAND ROVER** DEFENDER **PEUGEOT** BOXER

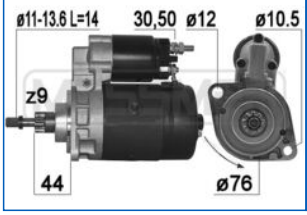
Flange Ø [mm]: 89, Number of mounting bores: 2, Number of Teeth: 12, Pinion Rest Position [mm]: 36, Plug Type ID: 30-50, Rated Power [kW]: 2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220354A	Starter 	**BOSCH** 0 001 112 008, 0 001 157 024, 0 001 157 028, 0 001 157 030, 0 986 014 860 **GENERAL MOTORS** 25 192 219, 90 094 133, 96 208 781, 96 430 344, 96 430 344R, 96 469 660, 96 469 960, 96 843 577, 96 952 005 **HC-PARTS** CS 1183, CS 535 **OPEL** 12 02 001, 12 02 002, 12 02 019, 12 02 020, 12 02 109, 12 02 110, 12 02 126, 12 02 129, 12 02 953, 34 71 150, 34 71 168, 34 71 172, 34 71 177	**DAEWOO** KALOS, LACETTI, LANOS, NEXIA, NUBIRA **OPEL** ASTRA, COMBO, CORSA, KADETT, TIGRA, VECTRA **VAUXHALL** ASTRA, ASTRAVAN, CAVALIER, TIGRA

Flange Ø [mm]: 68, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 19, Plug Type ID: 30-50, Rated Power [kW]: 0,8,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220355A	Starter 	**BOSCH** 0 001 110 009, 0 001 110 010, 0 986 010 947, 0 986 013 350 **DAF** 1516749R **HC-PARTS** CS 358 **VALEO** 433336, VS343 **VW** 068 911 023 M, 068 911 023 MX	**VW** TRANSPORTER

Flange Ø [mm]: 82, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 44, Plug Type ID: 30-50, Rated Power [kW]: 1,7,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220357A	Starter 	**BOSCH** 0 001 208 425, 0 001 208 426, 0 001 208 428, 0 001 208 429, 0 986 014 830 **HC-PARTS** CS 683 **VALEO** 455625 **VW** 025 911 023, 025 911 023 A, 025 911 023 AX	**VW** TRANSPORTER

Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 44, Plug Type ID: 30-50, Rated Power [kW]: 0,95,
Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

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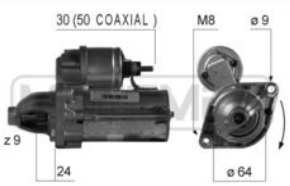
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220358	Starter 	**BOSCH** 0 001 116 001, 0 986 017 840, 0 986 024 190, F 042 200 161 **HC-PARTS** CS 1057, CS 1385 **NISSAN** 23300-00QAM, 23300-00QAY **RENAULT** 77 00 864 608, 77 01 499 651, 82 00 369 521 **ROVER** GXE 4924 **VALEO** 432685, 455722, 726003, 726803, 838008, D7E1, D7E39, ND165, TS8E6, TS8E6B	**DACIA** LOGAN, LOGAN MCV, SANDERO **NISSAN** KUBISTAR **RENAULT** CLIO, CLIO Grandtour, KANGOO, KOLEOS, LOGAN, MODUS, THALIA, TWINGO, WIND

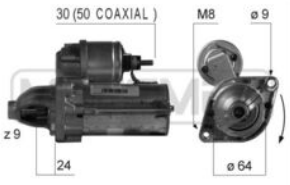
Extended description: OEM, Flange Ø [mm]: 63, Number of mounting bores: 2, Number of Teeth: 9, Plug Type ID: 30-50, Rated Power [kW]: 0,7, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220358A	Starter 	**BOSCH** 0 001 116 001, 0 986 017 840, 0 986 024 190, F 042 200 161 **HC-PARTS** CS 1057, CS 1385 **NISSAN** 23300-00QAM, 23300-00QAY **RENAULT** 77 00 864 608, 77 01 499 651, 82 00 369 521 **ROVER** GXE 4924 **VALEO** 432685, 455722, 726003, 726803, 838008, D7E1, D7E39, ND165, TS8E6, TS8E6B	**DACIA** LOGAN, LOGAN MCV, SANDERO **NISSAN** KUBISTAR **RENAULT** CLIO, CLIO Grandtour, KANGOO, KOLEOS, LOGAN, MODUS, THALIA, TWINGO, WIND

Flange Ø [mm]: 63, Number of mounting bores: 2, Number of Teeth: 9, Plug Type ID: 30-50, Rated Power [kW]: 0,7, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220359	Starter 	**BOSCH** 0 001 107 437, 0 986 021 240, 0 986 024 200 **CITROËN** 16 127 943 80 **CITROËN/PEUGEOT** 16 127 943 80 **FIAT** 33353237, 46823548, 51810266, 518102660, 51810302, 51823860, 51859241, 51880229, 55204116, 55353247, 71722997, 71722998, 71724236, 71724238, 71794625 **FORD** 1542470, 1571299, 1726349, 9S51-11000B-A, 9S51-11000B-B, AS51-11000A-A **GENERAL MOTORS** 12 02 499, 95 511 894, 95 520 332 **HC-PARTS** CS 1346 **OPEL** 12 02 265, 12 02 499, 12 024 99, 95 511 894, 95 520 332 **PEUGEOT** 16 127 943 80 **VALEO** 438168, 458191, 726039, 726839, 838024, D6G1, D6G32, D6G321, TS12M32	**ALFA ROMEO** MITO **CITROËN** NEMO **FIAT** 500, DOBLO, FIORINO, GRANDE PUNTO, IDEA, LINEA, PANDA, PUNTO, PUNTO EVO, QUBO, SIENA, STRADA, TIPO **FORD** KA **LANCIA** MUSA, YPSILON **OPEL** AGILA, COMBO, CORSA, TIGRA **PEUGEOT** BIPPER **VAUXHALL** ASTRA, ASTRAVAN, TIGRA

Extended description: OEM, Flange Ø [mm]: 64, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 24, Plug Type ID: 30-50, Rated Power [kW]: 1,3, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220359A	Starter 	**BOSCH** 0 001 107 437, 0 986 021 240, 0 986 024 200 **CITROËN** 16 127 943 80 **CITROËN/PEUGEOT** 16 127 943 80 **FIAT** 33353237, 46823548, 51810266, 518102660, 51810302, 51823860, 51859241, 51880229, 55204116, 55353247, 71722997, 71722998, 71724236, 71724238, 71794625 **FORD** 1542470, 1571299, 1726349, 9S51-11000B-A, 9S51-11000B-B, AS51-11000A-A **GENERAL MOTORS** 12 02 499, 95 511 894, 95 520 332 **HC-PARTS** CS 1346 **OPEL** 12 02 265, 12 02 499, 12 024 99, 95 511 894, 95 520 332 **PEUGEOT** 16 127 943 80 **VALEO** 438168, 458191, 726039, 726839, 838024, D6G1, D6G32, D6G321, TS12M32	**ALFA ROMEO** MITO **CITROËN** NEMO **FIAT** 500, DOBLO, FIORINO, GRANDE PUNTO, IDEA, LINEA, PANDA, PUNTO, PUNTO EVO, QUBO, SIENA, STRADA, TIPO **FORD** KA **LANCIA** MUSA, YPSILON **OPEL** AGILA, COMBO, CORSA, TIGRA **PEUGEOT** BIPPER **VAUXHALL** ASTRA, ASTRAVAN, TIGRA

Flange Ø [mm]: 64, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 24, Plug Type ID: 30-50, Rated Power [kW]: 1,3, Rotation Direction: Clockwise rotation, Voltage [V]: 12

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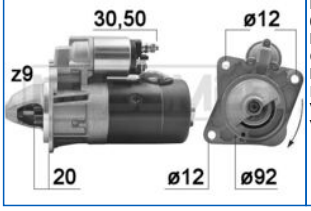
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220360A	Starter 	**BOSCH** 0 001 211 536, 0 986 013 940, 0 986 013 941 **DENSO** DSN960 **FIAT** 46231510, 46465475, 46763530, 46843092, 5999906, 71722372, 71782359, 7539303, 7612040, 7612952, 7621040, 7622104, 76221040, 7622952, 7667227, 77305430 **HC-PARTS** CS 371 **ROVER** GNU 4535, GXE 4535 **VALEO** 432634, 432650, 433325, 455511, 458227, 458497, 534053, 838001, D6RA39, D7E79, D8E95, ND059, VS156	**ALFA ROMEO** 145, 146, 155 **AUTOBIANCHI** Y10 **FIAT** PALIO, PANDA, STRADA, TEMPRA, TIPO, UNO **LANCIA** DEDRA, Y10 **ROVER** 800

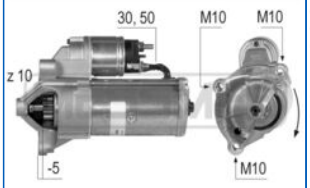
Number of mounting bores: 3, Number of Teeth 1: 8, Number of Teeth 2: 9, Number of Teeth 3: 10, Pinion Rest Position [mm]: 10, Plug Type ID: 30-50, Rated Power [kW]: 1, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220361A	Starter 	**BOSCH** 0 986 020 601 **DENSO** 228000-1780, 228000-5020, 228000-5021, 228000-5022, 228000-5023, 228000-5024, 228000-5025, 428000-0250, 428000-0260, DSN100-1, DSN1211 **HC-PARTS** JS 1154 **TOYOTA** 28100-0L040, 28100-0L041, 28100-0L042, 28100-30040, 28100-30060, 28100-67030, 28100-67050, 28100-67051, 28100-67052	**TOYOTA** 4 RUNNER, HIACE, LAND CRUISER

Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 18, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

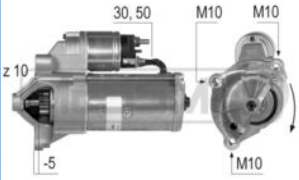
220362A	Starter 	**BOSCH** 0 001 218 152, 0 001 218 168, 0 986 016 210 **DAF** 0494285 R **HC-PARTS** CS 1201 **LAND ROVER** ERR 5009, NAD 100390 **VALEO** VS104	**LAND ROVER** 90/110, DEFENDER, DISCOVERY

Flange Ø [mm]: 92, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 20, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

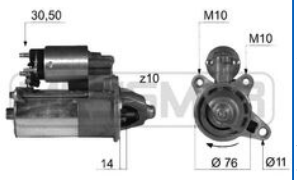
220363	Starter 	**BOSCH** 0 001 109 364, 0 001 109 443, 0 001 218 157, 0 001 218 757, 0 001 223 001, 0 986 016 950, 0 986 016 953 **CITROËN** 14 754 890 80, 5802 CL, 5802 CT, 5802 F6, 5802 F7, 5802 G4, 5802 H5, 5802 H6, 5802 L8, 5802 M5, 5802 S8, 96 253 824, 96 253 828 80 **CITROËN/PEUGEOT** 14 754 890 80, 5802 CL, 5802 CT, 5802 F6, 5802 F7, 5802 G4, 5802 H5, 5802 H6, 5802 L8, 5802 M5, 5802 S8, 96 253 824, 96 253 828 80 **FIAT** 147363808, 1473638080, 147548908, 1475489080, 961170588, 9611705880, 9625382480 **HC-PARTS** CS 885 **MITSUBISHI** M002T84771, M2T84771 **PEUGEOT** 14 754 890 80, 5802 CL, 5802 CT, 5802 F6, 5802 F7, 5802 G4, 5802 H5, 5802 H6, 5802 L8, 5802 M5, 5802 S8, 96 253 824, 96 253 828 80 **VALEO** 438186, 455899, 455900, 726021, 726821, D7R57, D7RS57	**CITROËN** JUMPER, XM **FIAT** DUCATO **PEUGEOT** 605, BOXER

Extended description: OEM, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: -5, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

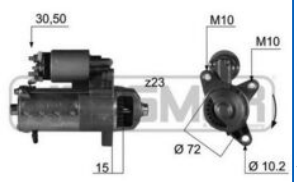
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220363A	Starter 	**BOSCH** 0 001 109 364, 0 001 109 443, 0 001 218 157, 0 001 218 757, 0 001 223 001, 0 986 016 950, 0 986 016 953 **CITROËN** 14 754 890 80, 5802 CL, 5802 CT, 5802 F6, 5802 F7, 5802 G4, 5802 H5, 5802 H6, 5802 L8, 5802 M5, 5802 S8, 96 253 824, 96 253 828 80 **CITROËN/PEUGEOT** 14 754 890 80, 5802 CL, 5802 CT, 5802 F6, 5802 F7, 5802 G4, 5802 H5, 5802 H6, 5802 L8, 5802 M5, 5802 S8, 96 253 824, 96 253 828 80 **FIAT** 147363808, 1473638080, 147548908, 1475489080, 961170588, 9611705880, 9625382480 **HC-PARTS** CS 885 **MITSUBISHI** M002T84771, M2T84771 **PEUGEOT** 14 754 890 80, 5802 CL, 5802 CT, 5802 F6, 5802 F7, 5802 G4, 5802 H5, 5802 H6, 5802 L8, 5802 M5, 5802 S8, 96 253 824, 96 253 828 80 **VALEO** 438186, 455899, 455900, 726021, 726821, D7R57, D7RS57	**CITROËN** JUMPER, XM **FIAT** DUCATO **PEUGEOT** 605, BOXER

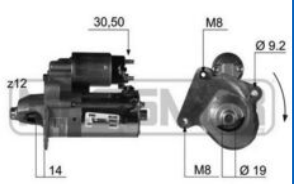
Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: -5, Plug Type ID: 30-50, Rated Power [kW]: 2,2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220364A	Starter 	**FORD** 1057652, 1067367, 1151216, 1250901, 1365666, 1416222, 5030379, 6775701, 6775703, 93BB 11000 CB, 93BB 11000 DB, 93BB 11000 HB, 93BB 11000 HC, R93B-B11000-HB, R93B-B11000-HC, R93BB-11000-HC1, YS4U 11000 DA, YS4U 11000 DB, YS4U 11000 DC, YS4U 11000 DD **HC-PARTS** CS 790 **MAZDA** 8A01-1840S-A **VALEO** 455724, 455893	**FORD** COUGAR, ESCORT, ESCORT CLASSIC, FOCUS, MONDEO, TOURNEO CONNECT, TRANSIT CONNECT

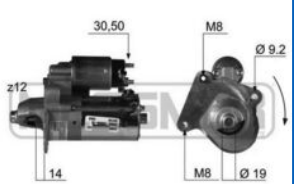
Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 14, Plug Type ID: 30-50, Rated Power [kW]: 1,4,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220365	Starter 	**FORD** 1019852, 1020508, 1027772, 1030151, 1047081, 1057811, 1067536, 1067621, 1067622, 1092117, 1416236, 7275964, 95FB 11000 BB, 95FB 11000 BC, 95FB 11000 BD, 96FB 11000 MA, 96FB 11000 MB, 96FB 11000 MC, 96FB 11000 MD, 96FB 11000 ME, 97KB 11000 AB, 97KB 11000 AC, R95F-B11000-BB, R95F-B11000-BC, R95F-B11000-BD, R95FB-11000-BD1, R97K-B11000-AB, R97K-B11000-AC, R97KB-11000-AC1 **HC-PARTS** CS 971 **VALEO** 438064, 455894, 458466	**FORD** FIESTA, KA

Extended description: OEM, Flange Ø [mm]: 72, Number of mounting bores: 3, Number of Teeth: 23, Pinion Rest Position [mm]: 15, Plug Type ID: 30-50,
Rated Power [kW]: 1,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12

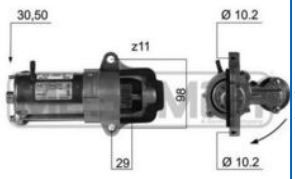
220366	Starter 	**FORD** 1140757, 1144505, 1350459, 1368974, 1483817, 2S6U 11000 EA, 2S6U 11000 EB, 2S6U 11000 EC, 2S6U 11000 ED, 2S6U 11000 EE **HC-PARTS** CS 1275	**FORD** B-MAX, FIESTA, FUSION **MAZDA** 2

Extended description: OEM, Flange Ø [mm]: 19, Number of mounting bores: 3, Number of Teeth: 12, Pinion Rest Position [mm]: 14, Plug Type ID: 30-50,
Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12

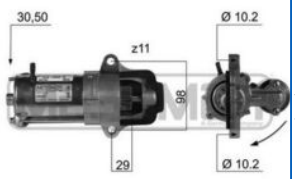
220366A	Starter 	**FORD** 1140757, 1144505, 1350459, 1368974, 1483817, 2S6U 11000 EA, 2S6U 11000 EB, 2S6U 11000 EC, 2S6U 11000 ED, 2S6U 11000 EE **HC-PARTS** CS 1275	**FORD** B-MAX, FIESTA, FUSION **MAZDA** 2

Flange Ø [mm]: 19, Number of mounting bores: 3, Number of Teeth: 12, Pinion Rest Position [mm]: 14, Plug Type ID: 30-50, Rated Power [kW]: 1,4,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

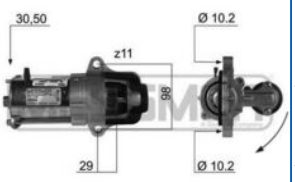
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220367	Starter 	**FORD** 1120214, 1140111, 1218885, 1369310, 1465010, 1S7U 11000 AA, 1S7U 11000 AB, 1S7U 11000 AC, 1S7U 11000 AD, 1S7U 11000 AE, 1S7U 11000 AF, 1S7U 11000 AG **HC-PARTS** CS 1246 **VALEO** 458374	**FORD** MONDEO

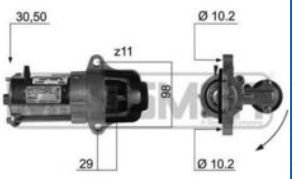
Extended description: OEM, Flange Ø [mm]: 98, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 29, Plug Type ID: 30-50, Rated Power [kW]: 1,5, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220367A	Starter 	**FORD** 1120214, 1140111, 1218885, 1369310, 1465010, 1S7U 11000 AA, 1S7U 11000 AB, 1S7U 11000 AC, 1S7U 11000 AD, 1S7U 11000 AE, 1S7U 11000 AF, 1S7U 11000 AG **HC-PARTS** CS 1246 **VALEO** 458374	**FORD** MONDEO

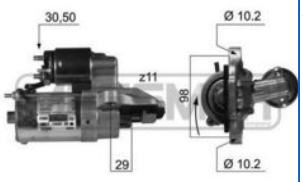
Flange Ø [mm]: 98, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 29, Plug Type ID: 30-50, Rated Power [kW]: 1,5, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220369	Starter 	**BOSCH** 0 986 023 570 **FORD** 1251700, 1300504, 1366986, 1379702, 1477482, 1525794, 3M5T 11000 AB, 3M5T 11000 AC, 3M5T 11000 AD, 3M5T 11000 AE, 4587107, 4635595, 4727857, 4918434, 4S4T 11000 AA, 5M5T 11000 BB, 5S4T 11000 AA, 6G9N 11000 AA, 6G9N 11000 AB, 6S4T 11000 AA, 8S4T 11000 AA **HC-PARTS** CS 1403 **VOLVO** 30667059, 30667059 A, 30667738, 30667738 AA, 30795405, 30795405 AA, 31268034, 31268034 AA, 36002497, 8603292, 8603689	**FORD** C-MAX, FOCUS, FOCUS C-MAX, GALAXY, MONDEO **VOLVO** C30, S40

Extended description: OEM, Flange Ø [mm]: 98, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 29, Plug Type ID: 30-50, Rated Power [kW]: 1,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220369A	Starter 	**BOSCH** 0 986 023 570 **FORD** 1251700, 1300504, 1366986, 1379702, 1477482, 1525794, 3M5T 11000 AB, 3M5T 11000 AC, 3M5T 11000 AD, 3M5T 11000 AE, 4587107, 4635595, 4727857, 4918434, 4S4T 11000 AA, 5M5T 11000 BB, 5S4T 11000 AA, 6G9N 11000 AA, 6G9N 11000 AB, 6S4T 11000 AA, 8S4T 11000 AA **HC-PARTS** CS 1403 **VOLVO** 30667059, 30667059 A, 30667738, 30667738 AA, 30795405, 30795405 AA, 31268034, 31268034 AA, 36002497, 8603292, 8603689	**FORD** C-MAX, FOCUS, FOCUS C-MAX, GALAXY, MONDEO **VOLVO** C30, S40

Flange Ø [mm]: 98, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 29, Plug Type ID: 30-50, Rated Power [kW]: 1,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220370A	Starter 	**FORD** 1325943, 1366473, 1478129, 4M5T 11000 AA, 4M5T 11000 AB, 4M5T 11000 AC, 5M5T 11000 CC, VP2N1-U1113-1BA **HC-PARTS** CS 1402	**FORD** C-MAX, FOCUS C-MAX

Flange Ø [mm]: 98, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 29, Plug Type ID: 30-50, Rated Power [kW]: 1,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

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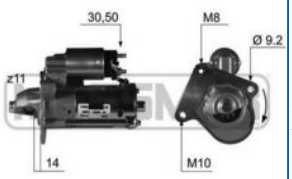
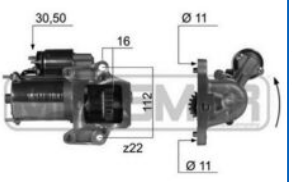
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220371	Starter 	**FORD** 1229427, 1233234, 1254222, 1368970, 1469712, 3M5T 11000 CB, 3M5T 11000 CC, 3M5T 11000 CD, 3M5T 11000 CE, 3M5T 11000 CF, 3M5T 11000 CG, 3M5T 11131 AB **HC-PARTS** CS 1341 **MAZDA** Y601-18400, Y601-18400-B, Y601-18400-C, Y601-18400-Z01 **VOLVO** 30667060, 30667060 A, 30667739, 30667739 AA, 30795406, 30795406 AA	**FORD** C-MAX, FOCUS, FOCUS C-MAX, GRAND C-MAX, TOURNEO CONNECT / GRAND TOURNEO CONNECT, TRANSIT CONNECT **MAZDA** 3, 5 **VOLVO** C30, S40, V50, V70

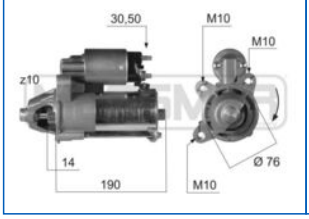
Extended description: OEM, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: 14, Plug Type ID: 30-50, Rated Power [kW]: 1,2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220371A	Starter 	**FORD** 1229427, 1233234, 1254222, 1368970, 1469712, 3M5T 11000 CB, 3M5T 11000 CC, 3M5T 11000 CD, 3M5T 11000 CE, 3M5T 11000 CF, 3M5T 11000 CG, 3M5T 11131 AB **HC-PARTS** CS 1341 **MAZDA** Y601-18400, Y601-18400-B, Y601-18400-C, Y601-18400-Z01 **VOLVO** 30667060, 30667060 A, 30667739, 30667739 AA, 30795406, 30795406 AA	**FORD** C-MAX, FOCUS, FOCUS C-MAX, GRAND C-MAX, TOURNEO CONNECT / GRAND TOURNEO CONNECT, TRANSIT CONNECT **MAZDA** 3, 5 **VOLVO** C30, S40, V50, V70

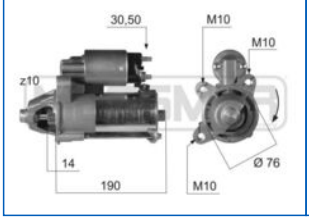
Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: 14, Plug Type ID: 30-50, Rated Power [kW]: 1,2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220372	Starter 	**BOSCH** 0 986 023 760 **FORD** 1197912, 1209193, 1233277, 1386127, 3S7T 11000 AA, 3S7T 11000 AB, 3S7T 11000 AC, 3S7T 11000 AD **HC-PARTS** CS 1426	**FORD** MONDEO

Extended description: OEM, Flange Ø [mm]: 112, Number of mounting bores: 2, Number of Teeth: 22, Pinion Rest Position [mm]: 16, Plug Type ID: 30-50,
Rated Power [kW]: 2,2, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220374	Starter 	**BOSCH** 0 986 022 840 **FORD** 1345314, 1477973, 2T14 11000 AA, 2T14 11000 BA, 2T14 11000 BB, 2T14 11000 BC, 4033064, 4443760 **HC-PARTS** CS 1336 **VALEO** 458380	**FORD** TOURNEO CONNECT, TRANSIT CONNECT

Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 14, Plug Type ID: 30-50,
Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220374A	Starter 	**BOSCH** 0 986 022 840 **FORD** 1345314, 1477973, 2T14 11000 AA, 2T14 11000 BA, 2T14 11000 BB, 2T14 11000 BC, 4033064, 4443760 **HC-PARTS** CS 1336 **VALEO** 458380	**FORD** TOURNEO CONNECT, TRANSIT CONNECT

Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 14, Plug Type ID: 30-50, Rated Power [kW]: 1,4,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

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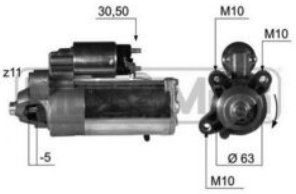
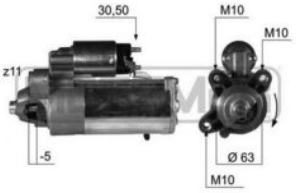
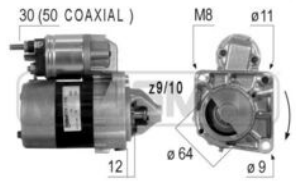
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220375	Starter 	**BOSCH** 0 986 023 380 **FORD** 1231963, 1233235, 1351989, 1376305, 1385784, 1465115, 1469721, 1756795, 3M5T 11000 DB, 3M5T 11000 DC, 4M5T 11000 FA, 4M5T 11000 FB, 4M5T 11000 FC, 4M5T 11000 FD, 6G9N 11000 FA **HC-PARTS** CS 1377 **VALEO** 458637 **VOLVO** 30667058, 30667058 A, 8697576, 8697576-A	**FORD** C-MAX, FOCUS, FOCUS C-MAX, GALAXY, KUGA, MONDEO, S-MAX

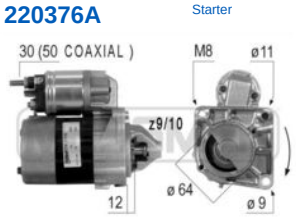
Extended description: OEM, Flange Ø [mm]: 63, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: -5, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220375A	Starter 	**BOSCH** 0 986 023 380 **FORD** 1231963, 1233235, 1351989, 1376305, 1385784, 1465115, 1469721, 1756795, 3M5T 11000 DB, 3M5T 11000 DC, 4M5T 11000 FA, 4M5T 11000 FB, 4M5T 11000 FC, 4M5T 11000 FD, 6G9N 11000 FA **HC-PARTS** CS 1377 **VALEO** 458637 **VOLVO** 30667058, 30667058 A, 8697576, 8697576-A	**FORD** C-MAX, FOCUS, FOCUS C-MAX, GALAXY, KUGA, MONDEO, S-MAX

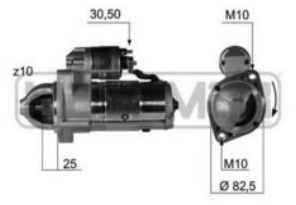
Flange Ø [mm]: 63, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: -5, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220376	Starter 	**BOSCH** 0 986 021 590, 0 986 022 411, F 000 AL0 320 **DENSO** DSN576 **FIAT** 46813058, 46813064, 46816793, 46816973, 51772325, 51812501, 51832950, 51832952, 51890631, 55192483, 55192484, 55193355, 55193356, 71789437, 71794760 **FORD** 1542468, 1567033, 9S51 11000 AA, 9S51 11000 AB **HC-PARTS** CS 1379 **HITACHI** S114-903A, S114-905, S114-906, S114-943, S114-943A, S114-948, S114-949, S114-949A, S114-949S **VALEO** 438144, 458162, 726879, 838054, D7E52	**ABARTH** 500 / 595 / 695, 500C / 595C / 695C, GRANDE PUNTO **ALFA ROMEO** MITO **FIAT** 500, BRAVO, DOBLO, FIORINO, GRANDE PUNTO, IDEA, LINEA, PANDA, PUNTO, PUNTO EVO, QUBO, SIENA, STILO **FORD** KA **LANCIA** DELTA, MUSA, YPSILON

Extended description: OEM, Flange Ø [mm]: 64, Number of mounting bores: 3, Number of Teeth 1: 9, Number of Teeth 2: 10, Pinion Rest Position [mm]: 12, Plug Type ID: 30-50, Rated Power [kW]: 1, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220376A	Starter 	**BOSCH** 0 986 021 590, 0 986 022 411, F 000 AL0 320 **DENSO** DSN576 **FIAT** 46813058, 46813064, 46816793, 46816973, 51772325, 51812501, 51832950, 51832952, 51890631, 55192483, 55192484, 55193355, 55193356, 71789437, 71794760 **FORD** 1542468, 1567033, 9S51 11000 AA, 9S51 11000 AB **HC-PARTS** CS 1379 **HITACHI** S114-903A, S114-905, S114-906, S114-943, S114-943A, S114-948, S114-949, S114-949A **VALEO** 438144, 458162, 726879, 838054, D7E52	**ABARTH** 500 / 595 / 695, 500C / 595C / 695C, GRANDE PUNTO **ALFA ROMEO** MITO **FIAT** 500, BRAVO, DOBLO, FIORINO, GRANDE PUNTO, IDEA, LINEA, PANDA, PUNTO, PUNTO EVO, QUBO, SIENA, STILO **FORD** KA **LANCIA** DELTA, MUSA, YPSILON

Flange Ø [mm]: 64, Number of mounting bores: 3, Number of Teeth 1: 9, Number of Teeth 2: 10, Pinion Rest Position [mm]: 12, Plug Type ID: 30-50, Rated Power [kW]: 1, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220378	Starter 	**SSANGYONG** 661 151 31 01, 661 151 34 01, 661 151 38 01, 661 151 41 01	**SSANGYONG** KORANDO, MUSSO, REXTON

Extended description: OEM, Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 25, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

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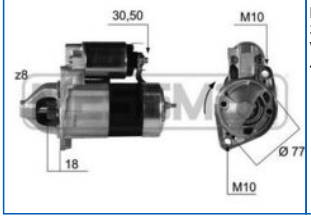
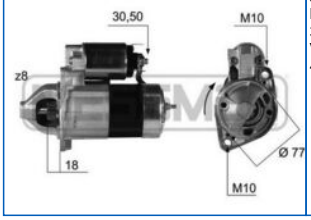
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220379A	Starter 	**DENSO** 03111-4241 **HC-PARTS** CS 1446 **HYUNDAI** 36100-4X210, 36100-4X211	**HYUNDAI** TERRACAN

Flange Ø [mm]: 64, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 12, Plug Type ID: 30-50, Rated Power [kW]: 2,2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220381	Starter 	**HC-PARTS** JS 1304 **HYUNDAI** 36100-38090 **VALEO** 438099, 455965	**HYUNDAI** SANTA FE, SONATA, TRAJET **KIA** MAGENTIS, SORENTO, SPORTAGE

Extended description: OEM, Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 18, Plug Type ID: 30-50,
Rated Power [kW]: 1,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220381A	Starter 	**HC-PARTS** JS 1304 **HYUNDAI** 36100-38090 **VALEO** 438099, 455965	**HYUNDAI** SANTA FE, SONATA, TRAJET **KIA** MAGENTIS, SORENTO, SPORTAGE

Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 18, Plug Type ID: 30-50, Rated Power [kW]: 1,2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220382	Starter 	**BOSCH** 0 986 012 301, F 042 202 006 **HC-PARTS** JS 349 **HYUNDAI** 36100-21730, 36100-21740, 36100-21750, 36100-22000 **MITSUBISHI** M002T40081, M002T41081, M003T25782, M003T25783, M003T25785, M003T25882, M003T25883, M003T25885, M003T32589, M003T40081, M003T41081, M003T41083, M003T41088, M003T41282, M003T41285, M004T14772, M2T40081, M2T41081, M3T25782, M3T25783, M3T25785, M3T25882, M3T25883, M3T25885, M3T32589, M3T40081, M3T41081, M3T41083, M3T41088, M3T41282, M3T41285, M4T14772, MC109018, MC109025, MD016921, MD021674, MD027400, MD027401, MD066761, MD100431, MD162837 **VALEO** 250955, 438097, 455963, 600258, S0001250955	**HYUNDAI** ACCENT, ELANTRA, LANTRA, PONY, S COUPE, SANTAMO, SONATA, STELLAR **KIA** JOICE **MITSUBISHI** COLT, CORDIA, GALANT, L 200, L 300, L 400, LANCER, LANCER CELESTE, LANCER F, PAJERO, SANTAMO, SAPPORO, SPACE RUNNER, SPACE WAGON, STARION, TREDIA **PROTON** AEROBACK, JUMBUCK, PERSONA 300, PERSONA 400, SALOON, SATRIA, WIRA

Extended description: OEM, Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 18, Plug Type ID: 30-50,
Rated Power [kW]: 0,9, Rotation Direction: Clockwise rotation, Voltage [V]: 12

Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220382A	Starter 	**BOSCH** 0 986 012 301, F 042 202 006 **HC-PARTS** JS 349 **HYUNDAI** 36100-11110, 36100-11120, 36100-11130, 36100-11140, 36100-11150, 36100-21730, 36100-21740, 36100-21750, 36100-22000 **MITSUBISHI** M002T40081, M002T41081, M002T44081, M002T44681, M002T49881, M003T22581, M003T22582, M003T25781, M003T25782, M003T25783, M003T25785, M003T25882, M003T25883, M003T25885, M003T32581, M003T32582, M003T32583, M003T32584, M003T32585, M003T32589, M003T32591, M003T32592, M003T32593, M003T40081, M003T41081, M003T41083, M003T41088, M003T41282, M003T41285, M004T14772, M2T40081, M2T41081, M2T44081, M2T44681, M2T49881, M3T22581, M3T22582, M3T25781, M3T25782, M3T25783, M3T25785, M3T25882, M3T25883, M3T25885, M3T32581, M3T32582, M3T32583, M3T32584, M3T32585, M3T32589, M3T32591, M3T32592, M3T32593, M3T40081, M3T41081, M3T41083, M3T41088, M3T41282, M3T41285, M4T14772, MC107012, MC107023, MC109018, MC109025, MD001333, MD001555, MD016920, MD016921, MD021674, MD021678, MD027400, MD027401, MD034120, MD034121, MD066761, MD081567, MD081568, MD100431, MD162836, MD162837, MD180238, MD316001 **VALEO** 250955, 438097, 455963, 600258, S0001250955	**HYUNDAI** ACCENT, ELANTRA, LANTRA, PONY, S COUPE, SANTAMO, SONATA, STELLAR **KIA** JOICE **MITSUBISHI** COLT, CORDIA, GALANT, L 200, L 300, L 400, LANCER, LANCER CELESTE, LANCER F, PAJERO, SANTAMO, SAPPORO, SPACE RUNNER, SPACE WAGON, STARION, TREDIA **PROTON** AEROBACK, JUMBUCK, PERSONA 300, PERSONA 400, SALOON, SATRIA, WIRA

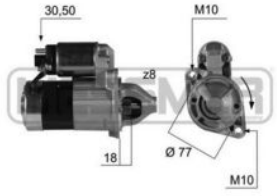
Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 18, Plug Type ID: 30-50, Rated Power [kW]: 0,9,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220383	Starter 	**BOSCH** 0 986 022 780, 0 986 AN0 011, 0 986 UR1 310, F 042 001 071 **HC-PARTS** JS 923 **HYUNDAI** 36100-23100, 36100-23100AT, 36100-23120, 36100-23150, 36100-23160, 36100-23161, 36100-23165 **VALEO** 1250299, 1250301, 438017, 438103, 455739, 455969, 458434, 600060, D6RA78, M53486	**HYUNDAI** COUPE, ELANTRA, LANTRA, MATRIX, SONATA, TRAJET, TUSCON **KIA** CARENS, CERATO

Extended description: OEM, Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 17, Plug Type ID: 30-50,
Rated Power [kW]: 1,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

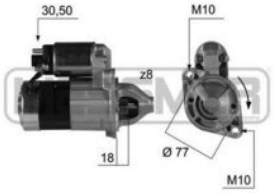
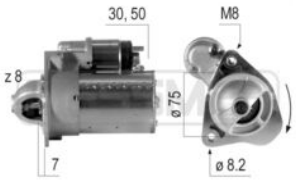
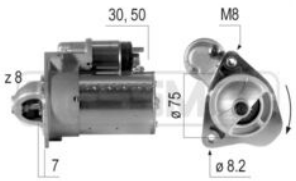
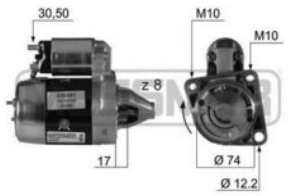
220383A	Starter 	**BOSCH** 0 986 022 780, 0 986 AN0 011, 0 986 UR1 310, F 042 001 071 **HC-PARTS** JS 923 **HYUNDAI** 36100-23100, 36100-23100AT, 36100-23120, 36100-23150, 36100-23160, 36100-23161, 36100-23165 **VALEO** 1250299, 1250301, 438017, 438103, 455739, 455969, 458434, 600060, D6RA78, M53486	**HYUNDAI** COUPE, ELANTRA, LANTRA, MATRIX, SONATA, TRAJET, TUSCON **KIA** CARENS, CERATO

Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 17, Plug Type ID: 30-50, Rated Power [kW]: 1,2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

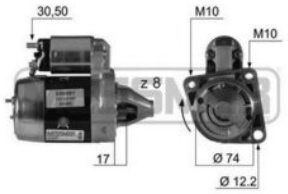
220384	Starter 	**BOSCH** 0 986 023 750 **HC-PARTS** CS 1433 **HYUNDAI** 36100-23170, 36100-23171 **VALEO** 1195921, 600158, 600164, 640556, TM000A38001	**HYUNDAI** COUPE, i30 **KIA** CEE"D, PRO CEE"D, SPORTAGE

Extended description: OEM, Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 18, Plug Type ID: 30-50,
Rated Power [kW]: 1,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220384A	Starter 	**BOSCH** 0 986 023 750 **HC-PARTS** CS 1433 **HYUNDAI** 36100-23170, 36100-23171 **VALEO** 1195921, 600158, 600164, 640556, TM000A38001	**HYUNDAI** COUPE, i30 **KIA** CEE"D, PRO CEE"D, SPORTAGE
Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 18, Plug Type ID: 30-50, Rated Power [kW]: 1,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220386	Starter 	**BOSCH** 0 986 023 880 **GENERAL MOTORS** 25 187 951, 96 289 430, 96 469 962, 96 497 702, 96 943 429, 96 963 483 **HC-PARTS** CS 1422	**CHEVROLET** AVEO, MATIZ, SPARK **DAEWOO** KALOS, MATIZ
Extended description: OEM, Flange Ø [mm]: 75, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 7, Plug Type ID: 30-50, Rated Power [kW]: 0,8, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220386A	Starter 	**BOSCH** 0 986 023 880 **GENERAL MOTORS** 25 187 951, 96 289 430, 96 469 962, 96 497 702, 96 943 429, 96 963 483 **HC-PARTS** CS 1422	**CHEVROLET** AVEO, MATIZ, SPARK **DAEWOO** KALOS, MATIZ
Flange Ø [mm]: 75, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 7, Plug Type ID: 30-50, Rated Power [kW]: 0,8, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220387	Starter 	**HC-PARTS** JS 1000, JS 640 **HYUNDAI** 0B6S8-18400, 0K241-18400A, 0K900-18400B, 0K900-18400C, OB6S8-18400, OK241-18400A, OK900-18400B, OK900-18400C **MAZDA** 61R-18-400, B315-18400, B505-18400, B593-18400, B61P-18400, B630-18400, B658-18400, B676-18400, B676-18400-A, B676-18400-B, B6S8-18400, B6S8-18400-A, E356-18400, E356-18400-B, E357-18400, F240-18400, F802-18400, F8B1-18400, F8B1-18400-B, FE5A-18400, FE5A-18400-A, MB35-91840-0A **MITSUBISHI** F601 18 400, M003T30881, M003T33583, M003T38881, M003T38882, M003T38883, M003T38885, M003T43581, M003T49381, M003T49581, M3T24482H, M3T24482HC, M3T24482J, M3T24482K, M3T24486H, M3T30881, M3T33583, M3T33586D, M3T38881, M3T38881A, M3T38881B, M3T38881C, M3T38882, M3T38882A, M3T38882B, M3T38882C, M3T38883, M3T38885, M3T43581, M3T49381, M3T49581, MC108024, MC109028, MC109036 **VALEO** 438115, 458187	**KIA** CARENS, CLARUS, RETONA, SEPHIA, SHUMA, SPORTAGE **MAZDA** 323, 626, 929, B-SERIE, DEMIO, E-SERIE, MX-3
Extended description: OEM, Flange Ø [mm]: 74, Number of mounting bores: 3, Number of Teeth: 8, Pinion Rest Position [mm]: 17, Plug Type ID: 30-50, Rated Power [kW]: 0,9, Rotation Direction: Clockwise rotation, Voltage [V]: 12			

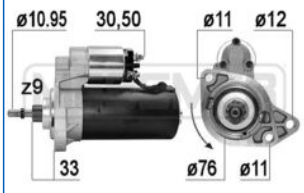
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220387A	Starter 	**HC-PARTS** JS 1000, JS 640 **HYUNDAI** 0B6S8-18400, 0K241-18400A, 0K900-18400B, 0K900-18400C, OB6S8-18400, OK241-18400A, OK900-18400B, OK900-18400C **MAZDA** 61R-18-400, B315-18400, B505-18400, B593-18400, B61P-18400, B630-18400, B658-18400, B676-18400, B676-18400-A, B676-18400-B, B6S8-18400, B6S8-18400-A, E356-18400, E356-18400-B, E357-18400, F240-18400, F802-18400, F8B1-18400, F8B1-18400-B, FE5A-18400, FE5A-18400-A, MB35-91840-0A **MITSUBISHI** F601 18 400, M003T30881, M003T33583, M003T38881, M003T38882, M003T38883, M003T38885, M003T43581, M003T49381, M003T49581, M3T24482H, M3T24482HC, M3T24482J, M3T24482K, M3T24486H, M3T30881, M3T33583, M3T33586D, M3T38881, M3T38881A, M3T38881B, M3T38881C, M3T38882, M3T38882A, M3T38882B, M3T38882C, M3T38883, M3T38885, M3T43581, M3T49381, M3T49581, MC108024, MC109028, MC109036 **VALEO** 438115, 458187	**KIA** CARENS, CLARUS, RETONA, SEPHIA, SHUMA, SPORTAGE **MAZDA** 323, 626, 929, B-SERIE, DEMIO, E-SERIE, MX-3

Flange Ø [mm]: 74, Number of mounting bores: 3, Number of Teeth: 8, Pinion Rest Position [mm]: 17, Plug Type ID: 30-50, Rated Power [kW]: 0,9, Rotation Direction: Clockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220388	Starter 	**AMC** 1147435, 1M2111000AA, 95VW11000GA **BOSCH** 0 001 124 003, 0 001 124 004, 0 001 125 005, 0 001 125 006, 0 001 125 014, 0 001 125 015, 0 001 125 035, 0 001 125 036, 0 986 015 970, 0 986 017 000, 0 986 017 007, SR0407X, SR0419X **EVOBUS** A0041518701, A004151870180, A41518701, A4151870180 **FORD** 1002644, 1003308, 1007765, 1012221, 1029411, 1029412, 1032666, 1111208, 1134880, 1147435, 1416240, 1669992, 1M21 11000 AA, 5030069, 5030072, 7203209, 7203212, 95VW 11000 BA, 95VW 11000 BB, 95VW 11000 EA, 95VW 11000 EB, 95VW 11000 EC, 95VW 11000 GA, 97VW 11000 BA, 97VW 11000 BB, R95V-W11000-BA, R95V-W11000-BB, R95V-W11000-EA, R95V-W11000-GA, R97V-W11000-BA, R97V-W11000-BB, R97VW-11000-BB1 **HC-PARTS** CS 1287, CS 713, CS 789 **MERCEDES-BENZ** A 004 151 87 01, A 0 041 5187 0180, A 41518701, A 415 187 01 80 **VALEO** 438075, 455930, 726034, 726834, D7RS129, D7RS29 **VW** 020 911 023 B, 020 911 023 D, 020 911 023 DX, 020 911 023 P, 020 911 023 PX, 020 911 023 R, 020 911 023 RX, 020 911 024 A, 020 911 024 AX, 020 911 024 C, 020 911 024 CX, 068 911 023 T, 068 911 023 TX, 098 911 023 B, 209 110 23D, 209 110 23D X, 209 110 23P, 209 110 23P X, 209 110 23R, 209 110 23R X, 209 110 24A, 209 110 24A X, 209 110 24C, 209 110 24C X	**AUDI** A3 **FORD** GALAXY **MERCEDES-BENZ** V-CLASS **SEAT** ALHAMBRA, CORDOBA, IBIZA, INCA, LEON, TOLEDO **SKODA** OCTAVIA **VW** BORA, CADDY, CORRADO, GOLF, JETTA, NEW BEETLE, PASSAT, POLO, SHARAN, TRANSPORTER, VENTO

Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth 1: 9, Number of Teeth 2: 11, Pinion Rest Position [mm]: 33, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Anticlockwise rotation, Version: VALEO, Voltage [V]: 12

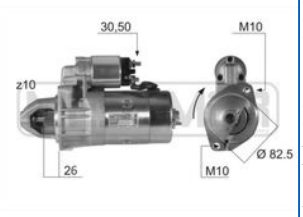
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220388A	Starter 	**AMC** 1147435, 1M2111000AA, 95VW11000GA **BOSCH** 0 001 124 003, 0 001 124 004, 0 001 125 005, 0 001 125 006, 0 001 125 014, 0 001 125 015, 0 001 125 035, 0 001 125 036, 0 986 015 970, 0 986 017 000, 0 986 017 007, SR0407X, SR0419X **EVOBUS** A0041518701, A004151870180, A41518701, A4151870180 **FORD** 1002644, 1003308, 1007765, 1012221, 1029411, 1029412, 1032666, 1111208, 1134880, 1147435, 1416240, 1669992, 1M21 11000 AA, 5030069, 5030072, 7203209, 7203212, 95VW 11000 BA, 95VW 11000 BB, 95VW 11000 EA, 95VW 11000 EB, 95VW 11000 EC, 95VW 11000 GA, 97VW 11000 BA, 97VW 11000 BB, R95V-W11000-BA, R95V-W11000-BB, R95V-W11000-EA, R95V-W11000-GA, R97V-W11000-BA, R97V-W11000-BB, R97VW-11000-BB1 **HC-PARTS** CS 1287, CS 713, CS 789 **MERCEDES-BENZ** A 004 151 87 01, A 0 041 5187 0180, A 41518701, A 415 187 01 80 **VALEO** 438075, 455930, 726034, 726834, D7RS129, D7RS29 **VW** 020 911 023 B, 020 911 023 D, 020 911 023 DX, 020 911 023 P, 020 911 023 PX, 020 911 023 R, 020 911 023 RX, 020 911 024 A, 020 911 024 AX, 020 911 024 C, 020 911 024 CX, 068 911 023 T, 068 911 023 TX, 098 911 023 B, 209 110 23D, 209 110 23D X, 209 110 23P, 209 110 23P X, 209 110 23R, 209 110 23R X, 209 110 24A, 209 110 24A X, 209 110 24C, 209 110 24C X	**AUDI** A3 **FORD** GALAXY **MERCEDES-BENZ** V-CLASS **SEAT** ALHAMBRA, CORDOBA, IBIZA, INCA, LEON, TOLEDO **SKODA** OCTAVIA **VW** BORA, CADDY, CORRADO, GOLF, JETTA, NEW BEETLE, PASSAT, POLO, SHARAN, TRANSPORTER, VENTO

Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth 1: 9, Number of Teeth 2: 11, Pinion Rest Position [mm]: 33, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Anticlockwise rotation, Version: BOSCH, Voltage [V]: 12

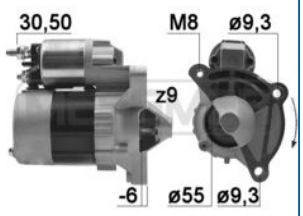
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220389A	Starter 	**BOSCH** 0 001 208 515, 0 001 208 517, 0 001 208 526, 0 001 208 528, 0 001 208 717, 0 986 010 310, 0 986 010 311, 0 986 015 010, 0 986 015 011, 0 986 022 830, 9 000 333 117 **HC-PARTS** CS 1186 **MITSUBISHI** M002T13281, M002T13581, M002T48381, M003T32985, M003T32986, M003T32988, M2T13281, M2T13581, M2T13582, M2T48381, M3T32985, M3T32986, M3T32988, M3T32989 **NISSAN** 23300-00QAL **RENAULT** 00 00 434 120, 60 01 547 289, 77 00 272 482, 77 00 273 783, 77 00 274 178, 77 00 274 303, 77 00 274 351, 77 00 703 490, 77 00 758 217, 77 00 854 954, 77 01 349 264, 77 01 351 027, 77 01 499 247, 77 01 499 482, 77 09 758 174, 77 11 134 532, 77 11 134 533, 82 00 590 412 **VALEO** 188707, 432621, 433249, 433309, 436059, 436084, 438081, 455950, 458226, 534029, 534031, 534042, 534043, 534057, 726073, 726873, D7E15, D7E20, D9E137, D9E138, D9E237, D9E238, D9E276, D9E39, D9E76, D9E761, D9E77, D9E771, D9E772, D9E773, D9E774, D9E776, D9R237, ND058, ND114, ND145, VS103, VS320 **VOLVO** 3412455, 3430012, 8253634, 9031302	**DACIA** LOGAN, SANDERO **RENAULT** CLIO, KANGOO, MEGANE, MEGANE Scenic, THALIA **VOLVO** 340-360, 440, 480 E

Flange Ø [mm]: 66, Number of mounting bores: 3, Number of Teeth 1: 8, Number of Teeth 2: 9, Pinion Rest Position [mm]: -2, Plug Type ID: 30-50,
Rated Power [kW]: 0,9, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220390A	Starter 	**BOSCH** 0 001 218 006, 0 001 218 021, 0 001 218 108, 0 001 218 150, 0 001 218 165, 0 986 014 660, 0 986 016 390 **HC-PARTS** CS 331 **MERCEDES-BENZ** 003 151 29 01, 003 151 98 01, 004 151 35 01, 004 151 56 01, 004 151 79 01, A 003 151 29 01, A 003 151 98 01, A 004 151 35 01, A 004 151 56 01, A 004 151 79 01 **SSANGYONG** 661 151 31 01, 661 151 32 01, 661 151 34 01 **VALEO** 432627, 436002, D9R119, D9RP160, ND135, VS307	**DAEWOO** KORANDO, MUSSO **MERCEDES-BENZ** 190, C-CLASS, Combi, E-CLASS, G-CLASS, Sedan, T2/LN1 **SSANGYONG** KORANDO, MUSSO, REXTON

Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 2,2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220392	Starter 	**BOSCH** 0 001 116 003, 0 986 017 930, F 000 AL0 325 **CITROËN** 5802 CR, 5802 Q7, 5802 Q8, 5802 Q9, 5802 R3, 96 262 614 80 **CITROËN/PEUGEOT** 5802 CR, 5802 Q7, 5802 Q8, 5802 Q9, 5802 R3, 96 262 614 80 **FIAT** 96262614, 9626261480 **HC-PARTS** CS 1111 **MITSUBISHI** M000T45071, M002T13081, M0T45071, M0T45071ZT, M2T13081 **PEUGEOT** 5802 CR, 5802 Q7, 5802 Q8, 5802 Q9, 5802 R3, 96 262 614 80 **VALEO** 438093, 455962, 726053, 726853, 838018, D7E16, D7E7, TS8E2	**CITROËN** BERLINGO, C2, C3, C4, NEMO, SAXO, XSARA, XSARA PICASSO **PEUGEOT** 1007, 106, 206, 207, 306, 307, BIPPER, PARTNER

Extended description: OEM, Flange Ø [mm]: 55, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: -6, Plug Type ID: 30-50,
Rated Power [kW]: 0,7, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220392A	Starter 	**BOSCH** 0 001 116 003, 0 986 017 930, F 000 AL0 325 **CITROËN** 5802 CR, 5802 Q7, 5802 Q8, 5802 Q9, 5802 R3, 96 262 614 80 **CITROËN/PEUGEOT** 5802 CR, 5802 Q7, 5802 Q8, 5802 Q9, 5802 R3, 96 262 614 80 **FIAT** 96262614, 9626261480 **HC-PARTS** CS 1111 **MITSUBISHI** M000T45071, M002T13081, M0T45071, M0T45071ZT, M2T13081 **PEUGEOT** 5802 CR, 5802 Q7, 5802 Q8, 5802 Q9, 5802 R3, 96 262 614 80 **VALEO** 438093, 455962, 726053, 726853, 838018, D7E16, D7E7, TS8E2	**CITROËN** BERLINGO, C2, C3, C4, NEMO, SAXO, XSARA, XSARA PICASSO **PEUGEOT** 1007, 106, 206, 207, 306, 307, BIPPER, PARTNER

Flange Ø [mm]: 55, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: -6, Plug Type ID: 30-50, Rated Power [kW]: 0,7,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

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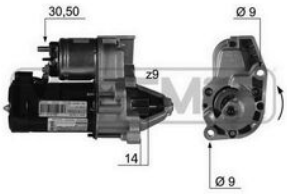
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220393	Starter 	**BOSCH** 0 986 018 970, 0 986 025 470 **CITROËN** 5802 EF, 5802 Z5, 5802 Z6, 5802 Z7, 96 469 722 80 **CITROËN/PEUGEOT** 5802 EF, 5802 Z5, 5802 Z6, 5802 Z7, 96 469 722 80 **DENSO** 428000-1620 **DS** 5802Z5 **FIAT** 9635659580, 9635659780, 9639846780, 9647157980 **HC-PARTS** CS 1342 **PEUGEOT** 5802 EF, 5802 Z5, 5802 Z6, 5802 Z7, 96 469 722 80 **VALEO** 190700, 438165, 458180, 726083, 726883, 838046, D8R27	**CITROËN** C4, C4 GRAND PICASSO, C4 GRAND SPACETOURER, C4 PICASSO, C5, C8, DS4, DS5, JUMPER, JUMPY, SPACETOURER, XSARA **DS** DS 4, DS 5 **FIAT** SCUDO, ULYSSE **PEUGEOT** 3008, 307, 308, 406, 407, 5008, 508, 607, 807, BOXER, EXPERT, RCZ, TRAVELLER

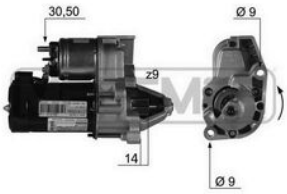
Extended description: OEM, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: -5, Plug Type ID: 30-50, Rated Power [kW]: 1,9, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220393A	Starter 	**BOSCH** 0 986 018 970, 0 986 025 470 **CITROËN** 5802 EF, 5802 Z5, 5802 Z6, 5802 Z7, 96 469 722 80 **CITROËN/PEUGEOT** 5802 EF, 5802 Z5, 5802 Z6, 5802 Z7, 96 469 722 80 **DENSO** 428000-1620 **DS** 5802Z5 **FIAT** 9635659580, 9635659780, 9639846780, 9647157980 **HC-PARTS** CS 1342 **PEUGEOT** 5802 EF, 5802 Z5, 5802 Z6, 5802 Z7, 96 469 722 80 **VALEO** 190700, 438165, 458180, 726083, 726883, 838046, D8R27	**CITROËN** C4, C4 GRAND PICASSO, C4 GRAND SPACETOURER, C4 PICASSO, C5, C8, DS4, DS5, JUMPER, JUMPY, SPACETOURER, XSARA **DS** DS 4, DS 5 **FIAT** SCUDO, ULYSSE **PEUGEOT** 3008, 307, 308, 406, 407, 5008, 508, 607, 807, BOXER, EXPERT, RCZ, TRAVELLER

Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: -5, Plug Type ID: 30-50, Rated Power [kW]: 1,9, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220394	Starter 	**BMW** 12 41 2 306 700 **VALEO** 187259, 432635, D6RA55, D6RA75	**BMW** R 1100, R 1150

Extended description: OEM, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 14, Plug Type ID: 30-50, Rated Power [kW]: 1,1, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220394A	Starter 	**BMW** 12 41 2 306 700 **VALEO** 187259, 432635, D6RA55, D6RA75	**BMW** R 1100, R 1150

Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 14, Plug Type ID: 30-50, Rated Power [kW]: 1,1, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220395	Starter 	**BOSCH** 0 001 107 438, 0 001 107 439, 0 986 021 550 **CITROËN** 5802 AL, 5802 AN, 5802 EY, 5802 EZ **CITROËN/PEUGEOT** 5802 AL, 5802 AN, 5802 EY, 5802 EZ **HC-PARTS** CS 1407 **PEUGEOT** 5802 AL, 5802 AN, 5802 EY, 5802 EZ **TOYOTA** 28100-0Q012, 28100-0Q021 **VALEO** 191205, 438192, 458248, 726091, 726891, 838027, TS10E1	**CITROËN** C1 **PEUGEOT** 107 **TOYOTA** AYGO

Extended description: OEM, Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 25, Plug Type ID: 30-50, Rated Power [kW]: 1, Rotation Direction: Clockwise rotation, Voltage [V]: 12

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220395A	Starter 	**BOSCH** 0 001 107 438, 0 001 107 439, 0 986 021 550 **CITROËN** 5802 AL, 5802 AN, 5802 EY, 5802 EZ **CITROËN/PEUGEOT** 5802 AL, 5802 AN, 5802 EY, 5802 EZ **HC-PARTS** CS 1407 **PEUGEOT** 5802 AL, 5802 AN, 5802 EY, 5802 EZ **TOYOTA** 28100-0Q012, 28100-0Q021 **VALEO** 191205, 438192, 458248, 726091, 726891, 838027, TS10E1	**CITROËN** C1 **PEUGEOT** 107 **TOYOTA** AYGO

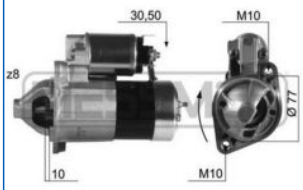
Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 25, Plug Type ID: 30-50, Rated Power [kW]: 1,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220396	Starter 	**BOSCH** 0 986 022 800 **HC-PARTS** CS 1332 **MITSUBISHI** 3110084A10, M000T21471, M000T87881, M000T87881AM, M000T87881ZZ9, M000T88681, M0T21471, M0T87881, M0T87881AM, M0T87881ZZ9, M0T88681 **NISSAN** 23300-00Q0F, 23300-00Q1M, 23300-00QA0, 23300-00QA1H, 23300-3329R, 23300-BC400, 23300-BC40B **RENAULT** 77 11 135 334, 82 00 251 007, 82 00 285 128, 82 00 306 595, 82 00 399 594, 82 00 584 675, 82 00 584 843, 82 00 836 473 **SUZUKI** 31100-84A10 **VALEO** 195041, 199179, 438224, 446539, 458388, 458643, 726897, TS12E9, TS12E9B, TS12M9	**DACIA** DOKKER, DUSTER, LODGY, LOGAN, LOGAN MCV, SANDERO **MERCEDES-BENZ** CITAN **NISSAN** CUBE, JUKE, KUBISTAR, MICRA, NOTE, NV200, QASHQAI, TIIDA **RENAULT** CAPTUR, CLIO, CLIO Grandtour, FLUENCE, GRAND SCENIC, KADJAR, KANGOO, LAGUNA, LATITUDE, LOGAN, MEGANE, MODUS, SCENIC, THALIA, TWINGO

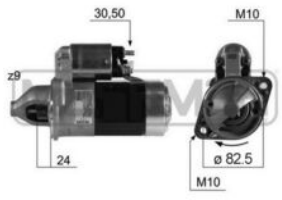
Extended description: OEM, Flange Ø [mm]: 64, Number of mounting bores: 3, Number of Teeth 1: 10, Number of Teeth 2: 12, Plug Type ID: 30-50,
Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220396A	Starter 	**BOSCH** 0 986 022 800 **HC-PARTS** CS 1332 **MITSUBISHI** 3110084A10, M000T21471, M000T87881, M000T87881AM, M000T87881ZZ9, M000T88681, M0T21471, M0T87881, M0T87881AM, M0T87881ZZ9, M0T88681 **NISSAN** 23300-00Q0F, 23300-00Q1M, 23300-00QA0, 23300-00QA1H, 23300-3329R, 23300-BC400, 23300-BC40B **RENAULT** 77 11 135 334, 82 00 251 007, 82 00 285 128, 82 00 306 595, 82 00 399 594, 82 00 584 675, 82 00 584 843, 82 00 836 473 **SUZUKI** 31100-84A10 **VALEO** 195041, 199179, 438224, 446539, 458388, 458643, 726897, TS12E9, TS12E9B, TS12M9	**DACIA** DOKKER, DUSTER, LODGY, LOGAN, LOGAN MCV, SANDERO **NISSAN** CUBE, JUKE, KUBISTAR, MICRA, NOTE, NV200, QASHQAI, TIIDA **RENAULT** CAPTUR, CLIO, CLIO Grandtour, GRAND SCENIC, KANGOO, LAGUNA, LOGAN, MEGANE, MODUS, SCENIC, THALIA, TWINGO

Flange Ø [mm]: 64, Number of mounting bores: 3, Number of Teeth 1: 10, Number of Teeth 2: 12, Plug Type ID: 30-50, Rated Power [kW]: 1,4,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220397	Starter 	**BOSCH** 0 986 020 411, F 042 202 019 **HC-PARTS** JS 1313 **HYUNDAI** 36100-38050 **MITSUBISHI** 100810A001, 1810A001, M000T20671, M000T20672, M000T80181, M000T81181, M001T84881, M001T84884, M0060081, M00D328235, M00D348225, M00D356178, M00D362910, M00N153444, M00R984939, M0T20671, M0T20672, M0T80181, M0T81181, M1T84881, M1T84883, M1T84884, M60081, MD328235, MD348225, MD356178, MD362910, MN153444, MR984939 **VALEO** 600062, 600070, 600071, S0001250599, TM000A13701	**CHRYSLER** SEBRING **HYUNDAI** SANTA FE, SONATA, TRAJET **MITSUBISHI** GALANT, GRANDIS, LANCER, OUTLANDER, SPACE RUNNER, SPACE WAGON

Extended description: OEM, Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 10, Plug Type ID: 30-50,
Rated Power [kW]: 1,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220398	Starter 	**BOSCH** 0 986 023 370 **HC-PARTS** JS 1349 **HYUNDAI** 36100-27510 **VALEO** TM000A31201	**HYUNDAI** ACCENT, GETZ, MATRIX

Extended description: OEM, Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 24, Plug Type ID: 30-50,
Rated Power [kW]: 1,7, Rotation Direction: Clockwise rotation, Voltage [V]: 12

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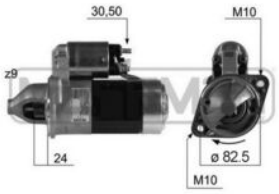
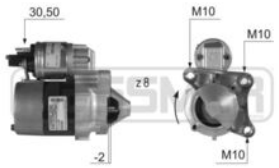
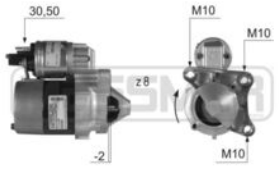
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220398A	Starter 	**BOSCH** 0 986 023 370 **HC-PARTS** JS 1349 **HYUNDAI** 36100-27510 **VALEO** TM000A31201	**HYUNDAI** ACCENT, GETZ, MATRIX

Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 24, Plug Type ID: 30-50, Rated Power [kW]: 1,7,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220399	Starter 	**BOSCH** 0 986 022 810, F 000 CD0 A02, F 042 200 160 **HC-PARTS** CS 1276 **MITSUBISHI** M000T46371, M000T46371ZT, M0T46371, M0T46371ZT **NISSAN** 23300-00QAX, 23300-AZ71A **RENAULT** 60 01 549 012, 77 11 135 335, 77 11 135 849, 82 00 182 178, 82 00 266 777, 82 00 266 777A, 82 00 266 777B, 82 00 266 777C, 82 00 266 777E, 82 00 781 939, 82 00 815 079, 82 00 815 083 **VALEO** 195434, 438163, 458179, 458396, 726064, 726864, 838023, D7E27, D7E47, D7E48, FS10E3, FS10E3B, TS10E3, TS10E3B, TS10P3	**DACIA** DOKKER, DUSTER, LODGY, LOGAN, LOGAN MCV, SANDERO **NISSAN** KUBISTAR **RENAULT** CLIO, FLUENCE, GRAND SCENIC, KANGOO, LAGUNA, LOGAN, MEGANE, SCENIC, THALIA

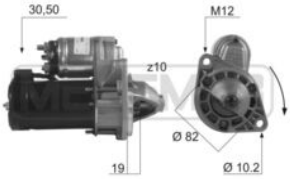
Extended description: OEM, Number of mounting bores: 3, Number of Teeth: 8, Pinion Rest Position [mm]: -2, Plug Type ID: 30-50, Rated Power [kW]: 0,85,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220399A	Starter 	**BOSCH** 0 986 022 810, F 000 CD0 A02, F 042 200 160 **HC-PARTS** CS 1276 **MITSUBISHI** M000T46371, M000T46371ZT, M0T46371, M0T46371ZT **NISSAN** 23300-00QAX, 23300-AZ71A **RENAULT** 60 01 549 012, 77 11 135 335, 77 11 135 849, 82 00 182 178, 82 00 266 777, 82 00 266 777A, 82 00 266 777B, 82 00 266 777C, 82 00 266 777E, 82 00 781 939, 82 00 815 079, 82 00 815 083 **VALEO** 195434, 438163, 458179, 458396, 726064, 726864, 838023, D7E27, D7E47, D7E48, FS10E3, FS10E3B, TS10E3, TS10E3B, TS10P3	**DACIA** DOKKER, DUSTER, LODGY, LOGAN, LOGAN MCV, SANDERO **NISSAN** KUBISTAR **RENAULT** CLIO, FLUENCE, GRAND SCENIC, KANGOO, LAGUNA, LOGAN, MEGANE, SCENIC, THALIA

Number of mounting bores: 3, Number of Teeth: 8, Pinion Rest Position [mm]: -2, Plug Type ID: 30-50, Rated Power [kW]: 0,85,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220400A	Starter 	**BOSCH** 0 986 018 531 **CITROËN** 5802 CV, 5802 N4, 5802 V9, 5802 W0 **CITROËN/PEUGEOT** 5802 CV, 5802 N4, 5802 V9, 5802 W0 **HC-PARTS** CS 1108 **PEUGEOT** 5802 CV, 5802 N4, 5802 V9, 5802 W0 **RENAULT** 77 11 134 302, 96 27 267 180 **VALEO** 438011, 455734, D7R17	**CITROËN** XANTIA, XM **PEUGEOT** 406, 605 **RENAULT** CLIO, ESPACE, LAGUNA, SAFRANE

Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 14, Plug Type ID: 30-50, Rated Power [kW]: 1,5,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220401	Starter 	**BOSCH** 0 001 107 015, 0 001 107 044, 0 986 016 280, 0 986 021 933, 0 986 CR1 320, 0 986 UR1 320, F 042 002 026 **GENERAL MOTORS** 09 000 817, 90 00 817, 91 20 150 **HC-PARTS** CS 727 **OPEL** 12 02 100, 12 02 138, 12 02 144, 90 444 193, 90 458 462, 90 512 188, 90 518 628, 91 20 150 **SAAB** 51 94 758, 93 184 914, 93 184 915 **VALEO** 438014, 455736, D6RA82	**DAEWOO** ESPERO **OPEL** ASCONA, ASTRA, CALIBRA, FRONTERA, KADETT, OMEGA, VECTRA **SAAB** 9-3, 9-5 **VAUXHALL** ASTRA, CALIBRA, CARLTON, CAVALIER, FRONTERA, OMEGA

Extended description: OEM, Flange Ø [mm]: 82, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 19, Plug Type ID: 30-50,
Rated Power [kW]: 1,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12

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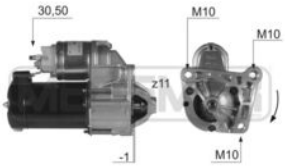
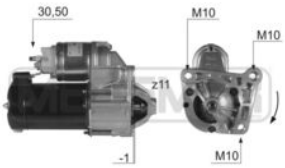
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220402	Starter 	**BOSCH** 0 986 021 670, 0 986 021 671 **HC-PARTS** CS 1344 **RENAULT** 77 00 113 627, 77 11 134 297 **VALEO** 438112, 455976, 726025, 726825, 838038, D6RA105, D6RA115	**RENAULT** KANGOO, LAGUNA, MEGANE, SCENIC

Extended description: OEM, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: -1, Plug Type ID: 30-50, Rated Power [kW]: 1,3,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220402A	Starter 	**BOSCH** 0 986 021 670, 0 986 021 671 **HC-PARTS** CS 1344 **RENAULT** 77 00 113 627, 77 11 134 297 **VALEO** 438112, 455976, 726025, 726825, 838038, D6RA105, D6RA115	**RENAULT** KANGOO, LAGUNA, MEGANE, SCENIC

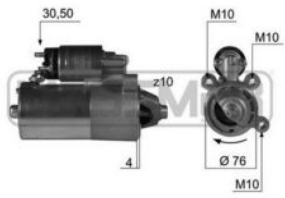
Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: -1, Plug Type ID: 30-50, Rated Power [kW]: 1,3,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220403A	Starter 	**HC-PARTS** CS 1384 **MERCEDES-BENZ** 166 151 00 01, A 166 151 00 01 **VALEO** 192858, 438147, 458165, D7ED28, D7ED281	**MERCEDES-BENZ** A-CLASS, VANEO

Flange Ø [mm]: 70, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 15, Plug Type ID: 30-50, Rated Power [kW]: 0,8,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220404A	Starter 	**NISSAN** 23300-1F770, 23300-1F771, 23300-1F772, 23300-1F77A, 23300-AX000, 23300-AX001, 23300-AX002, 23300-AX00A, 23300-AX00B, 23300-AX00C **VALEO** 192815, 438156, 458170, TS8E5	**NISSAN** MICRA, NOTE

Flange Ø [mm]: 70, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 12, Plug Type ID: 30-50, Rated Power [kW]: 0,7,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220406A	Starter 	**BOSCH** 0 986 016 480, 0 986 023 620 **FORD** 1057654, 1087280, 1416223, 5026805, 5029143, 6775704, 93BB 11000 BA, 93BB 11000 JB, 93BB 11000 JC, R93B-B11000-BB, R93B-B11000-JB, R93B-B11000-JC, R93BB-11000-JC1 **HC-PARTS** CS 1058 **MAZDA** YF09-18400 **VALEO** 438061, 455891	**FORD** MONDEO **MAZDA** TRIBUTE

Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 4, Plug Type ID: 30-50, Rated Power [kW]: 1,5,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

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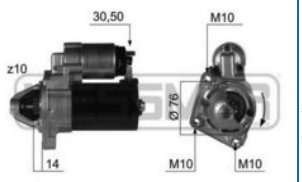
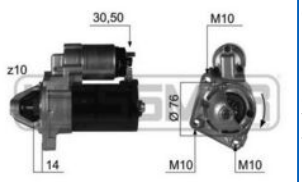
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220409	Starter 	**BOSCH** 0 001 218 105, 0 001 218 128, 0 001 218 728, 0 986 015 090 **FORD** 1061267, 1073093, 1118336, 1126987, 1229425, 91AB 11000 HA, 91AB 11000 HB, 91AX 11000 HA, 91AX 11000 HB, 97BB 11000 BD, 98AB 11000 AC, 98AB-11000A-D1 **VALEO** 455896	**FORD** ESCORT, ESCORT CLASSIC, FIESTA, MONDEO

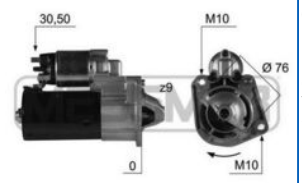
Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 15, Plug Type ID: 30-50, Rated Power [kW]: 1,9, Rotation Direction: Clockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220411	Starter 	**BOSCH** 0 001 107 410, 0 001 107 418, 0 001 107 501, 0 001 107 502, 0 986 020 900, F 004 A94 410 **FORD** 1149703, 1309581, 1564732, 2S6U 11000 DA, 2S6U 11000 DB, 2S6U 11000 DC, 4S69 11000 AA **HC-PARTS** CS 1289 **VALEO** 458447	**FORD** FIESTA, KA, STREET KA

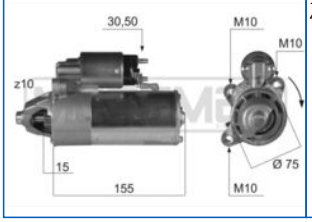
Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 14, Plug Type ID: 30-50, Rated Power [kW]: 1,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220411A	Starter 	**BOSCH** 0 001 107 410, 0 001 107 418, 0 001 107 501, 0 001 107 502, 0 986 020 900, F 004 A94 410 **FORD** 1149703, 1309581, 1564732, 2S6U 11000 DA, 2S6U 11000 DB, 2S6U 11000 DC, 4S69 11000 AA **HC-PARTS** CS 1289 **VALEO** 458447	**FORD** FIESTA, KA, STREET KA

Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 14, Plug Type ID: 30-50, Rated Power [kW]: 1,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12

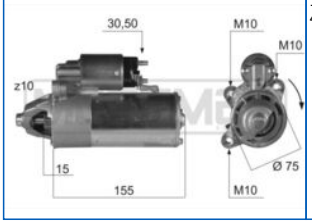
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220412A	Starter 	**BOSCH** 0 001 108 402, 0 986 020 860, 0 986 020 863, 0 986 020 867 **FORD** 1374049, 3M5T 11000 EA **HC-PARTS** CS 1398 **VOLVO** 36050273, 8602924, 8622742, 8622742-D	**FORD** FOCUS **VOLVO** C30, C70, S40, V50

Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 9, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12

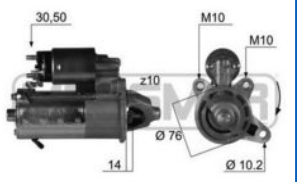
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220413	Starter 	**FORD** 1477974, 2T14 11000 CA, 2T14 11000 CB, 2T14 11000 CC, 4376943, 4424968	**FORD** TOURNEO CONNECT, TRANSIT CONNECT

Extended description: OEM, Flange Ø [mm]: 75, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 15, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12

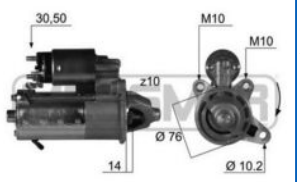
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220413A	Starter 	**FORD** 1477974, 2T14 11000 CA, 2T14 11000 CB, 2T14 11000 CC, 4376943, 4424968	**FORD** TOURNEO CONNECT, TRANSIT CONNECT

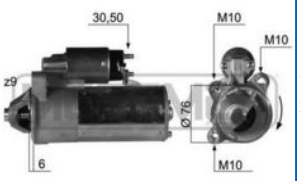
Flange Ø [mm]: 75, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 15, Plug Type ID: 30-50, Rated Power [kW]: 1,4,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220414	Starter 	**FORD** 1061458, 1095570, 1097126, 1104965, 1107016, 1373810, 1478331, 7177333, 96BB-11000A-3C, 96BB 11000 AA, 96BB 11000 AB, 96BB 11000 AC, XS7U-11000C-3A, XS7U-11000C-4A, XS7U 11000 CB, XS7U 11000 CC **HC-PARTS** CS 1107	**FORD** ESCORT, ESCORT CLASSIC, FOCUS, MONDEO

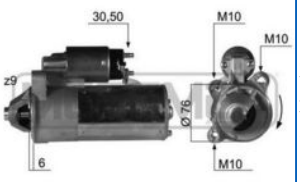
Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 14, Plug Type ID: 30-50,
Rated Power [kW]: 1,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220414A	Starter 	**FORD** 1061458, 1095570, 1097126, 1104965, 1107016, 1373810, 1478331, 7177333, 96BB-11000A-3C, 96BB 11000 AA, 96BB 11000 AB, 96BB 11000 AC, XS7U-11000C-3A, XS7U-11000C-4A, XS7U 11000 CB, XS7U 11000 CC **HC-PARTS** CS 1107	**FORD** ESCORT, ESCORT CLASSIC, FOCUS, MONDEO

Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 14, Plug Type ID: 30-50, Rated Power [kW]: 1,1,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220415	Starter 	**BOSCH** 0 001 109 204, 0 986 021 820 **FORD** 1387092, 1480550, 6G9N 11000 EB, 6G9N 11000 EC **HC-PARTS** CS 1408 **VALEO** 458449 **VOLVO** 30782415, 30782415 AA	**FORD** GALAXY, MONDEO, S-MAX

Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 6, Plug Type ID: 30-50,
Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220415A	Starter 	**BOSCH** 0 001 109 204, 0 986 021 820 **FORD** 1387092, 1480550, 6G9N 11000 EB, 6G9N 11000 EC **HC-PARTS** CS 1408 **VALEO** 458449 **VOLVO** 30782415, 30782415 AA	**FORD** GALAXY, MONDEO, S-MAX

Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 6, Plug Type ID: 30-50, Rated Power [kW]: 2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

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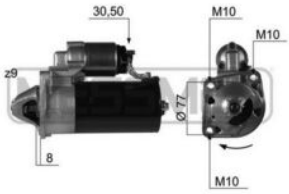
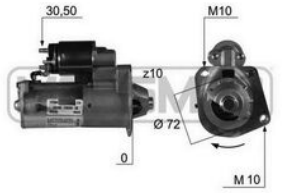
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220416	Starter 	**BOSCH** 0 001 109 341, 0 001 109 389, 0 986 021 820 **FORD** 1253808, 1564725, 1671579, 1728770, 4M5T 11000 KB, 4M5T 11000 KC, 4M5T 11000 KD, 4M5T 11000 KE **HC-PARTS** CS 1408 **VALEO** 458449	**FORD** C-MAX, FOCUS, FOCUS C-MAX

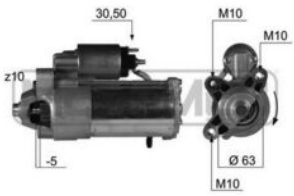
Extended description: OEM, Flange Ø [mm]: 77, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 8, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220418	Starter 	**FORD** 1379703, 1525795, 6G9N 11000 JA, 6G9N 11000 JB, 6G9N 11000 JC **HC-PARTS** CS 1430 **VOLVO** 31268035, 31268035 AA, 36000039, 36002496, 8697650	**FORD** FOCUS, KUGA, MONDEO, S-MAX **VOLVO** C30, C70, S40, S60, S80, V50, V70

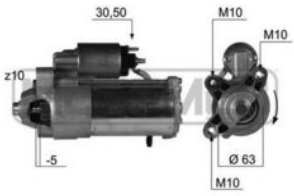
Extended description: OEM, Flange Ø [mm]: 72, Number of mounting bores: 2, Number of Teeth: 10, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220418A	Starter 	**FORD** 1379703, 1525795, 6G9N 11000 JA, 6G9N 11000 JB, 6G9N 11000 JC **HC-PARTS** CS 1430 **VOLVO** 31268035, 31268035 AA, 36000039, 36002496, 8697650	**FORD** FOCUS, KUGA, MONDEO, S-MAX **VOLVO** C30, C70, S40, S60, S80, V50, V70

Flange Ø [mm]: 72, Number of mounting bores: 2, Number of Teeth: 10, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220419	Starter 	**FORD** 1427763, 1476606, 1529431, 6G9N 11000 GA, 6G9N 11000 GB, 6G9N 11000 GC **HC-PARTS** CS 1537 **VOLVO** 8697587, 8697587A C	**FORD** GALAXY, MONDEO, S-MAX

Extended description: OEM, Flange Ø [mm]: 63, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: -5, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220419A	Starter 	**FORD** 1427763, 1476606, 1529431, 6G9N 11000 GA, 6G9N 11000 GB, 6G9N 11000 GC **HC-PARTS** CS 1537 **VOLVO** 8697587, 8697587A C	**FORD** GALAXY, MONDEO, S-MAX

Flange Ø [mm]: 63, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: -5, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

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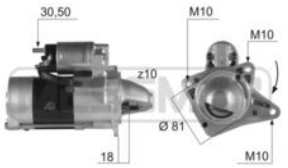
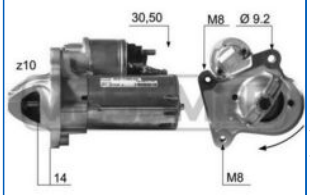
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220420A	Starter 	**BOSCH** 0 001 108 408, 0 001 108 430, 0 001 108 431, 0 986 017 060, 0 986 021 580 **FORD** 1344589, 1473072, 1535268, 1570611, 4M5T 11000 CA, 4M5T 11000 CB, 7G9N 11000 AB, 7G9N 11000 AC **HC-PARTS** CS 1050, CS 1404 **VOLVO** 31268033, 31268033 AA	**FORD** C-MAX, FOCUS, FOCUS C-MAX, GALAXY, GRAND C-MAX, KUGA, MONDEO, S-MAX **VOLVO** C30, C70, S40, S80, V50, V70

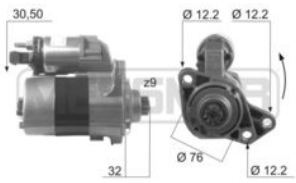
Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 27, Plug Type ID: 30-50, Rated Power [kW]: 1,1,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220423A	Starter 	**BOSCH** 0 986 023 180, 0 986 JR0 329 **DENSO** 228000-4830, 228000-4831, 228000-6481, 228000-6482 **FORD** 3601369, 4348654, F8RU 11000 AA, XM34 11002 AA, XM34 11002 CA **HC-PARTS** JS 1352 **MAZDA** WL01-18400, WL02-18400-A, WL61-18400, WL91-18400 **MITSUBISHI** M002T87271, M002T87271ZT, M2T87271	**FORD** RANGER **MAZDA** B-SERIE, BT-50

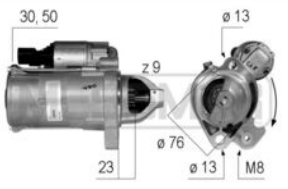
Flange Ø [mm]: 81, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 18, Plug Type ID: 30-50, Rated Power [kW]: 2,2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220425	Starter 	**BOSCH** 0 986 022 121 **FORD** 1502880, 1670812, 1734633, 8V21 11000 AC, 8V21 11000 AD, 8V21 11000 AE **HC-PARTS** CS 1275 **MAZDA** Y405-18400-A, Y405-18400-B **VALEO** 438222, TS14E11	**FORD** FIESTA **MAZDA** 2

Extended description: OEM, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 14, Plug Type ID: 30-50, Rated Power [kW]: 1,4,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220427A	Starter 	**BOSCH** 0 001 120 402, 0 986 019 890 **HC-PARTS** CS 1343 **VALEO** 438138, 458160, D7ES5 **VW** 020 911 023 H, 020 911 023 S, 020 911 023 SX, 020 911 023 T, 020 911 023 TX	**SEAT** INCA, LEON, TOLEDO **SKODA** FABIA, OCTAVIA **VW** BORA, GOLF

Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 32, Plug Type ID: 30-50, Rated Power [kW]: 0,9,
Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220428	Starter 	**BOSCH** 0 001 110 029, 0 001 110 030, 0 986 019 200, 0 986 019 207, 0 986 CR1 540, 0 986 UR1 540, F 042 002 076 **HC-PARTS** CS 985 **VALEO** 438161, 458181, D7G6, D7GP21 **VW** 077 911 023 C, 077 911 023 CX, 079 911 023 C, 079 911 023 D, 779 110 23C, 779 110 23C X, 799 110 23D	**AUDI** 100, A4, A4 B7 Convertible, A6, A8, V8

Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 23, Plug Type ID: 30-50,
Rated Power [kW]: 1,7, Rotation Direction: Clockwise rotation, Voltage [V]: 12

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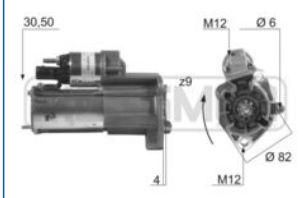
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220429	Starter 	**BOSCH** 0 986 022 790, F 042 200 019 **CITROËN** 5802 AA, 5802 EG, 5802 Z8, 5802 Z9, 5802 ZB, 96 451 006 80, 96 628 540 80, 96 635 288 80, 98 016 677 80 **CITROËN/PEUGEOT** 5802 AA, 5802 EG, 5802 Z8, 5802 Z9, 5802 ZB, 96 451 006 80, 96 628 540 80, 96 635 288 80, 98 016 677 80 **DS** 5802Z8 **GENERAL MOTORS** 36 47 959, 95 526 025 **HC-PARTS** CS 1329 **MITSUBISHI** M000T22471, M000T22473, M0T22471, M0T22473 **OPEL** 36 47 959, 95 526 025 **PEUGEOT** 5802 AA, 5802 EG, 5802 Z8, 5802 Z9, 5802 ZB, 96 451 006 80, 96 628 540 80, 96 635 288 80, 98 016 677 80 **TOYOTA** 28100-YV020 **VALEO** 438166, 458185, 726065, 726865, 838047, D7G3, TS18E13 **VW** 02T 911 023 Q	**CITROËN** BERLINGO, C1, C2, C3, C3 PICASSO, C4, C4 GRAND PICASSO, C4 PICASSO, C5, DS3, DS4, DS5, JUMPY, XSARA PICASSO **DS** DS 4, DS 5 **OPEL** GRANDLAND X **PEUGEOT** 1007, 107, 2008, 206, 207, 208, 3008, 307, 308, 407, 5008, 508, BIPPER, EXPERT, PARTNER **SUZUKI** LIANA **TOYOTA** AYGO, PROACE

Extended description: OEM, Flange Ø [mm]: 65, Number of mounting bores: 3, Number of Teeth 1: 11, Number of Teeth 2: 12, Pinion Rest Position [mm]: 14, Plug Type ID: 30-50, Rated Power [kW]: 1,5, Rotation Direction: Clockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220429A	Starter 	**BOSCH** 0 986 022 790, F 042 200 019 **CITROËN** 5802 AA, 5802 EG, 5802 Z8, 5802 Z9, 5802 ZB, 96 451 006 80, 96 628 540 80, 96 635 288 80, 98 016 677 80 **CITROËN/PEUGEOT** 5802 AA, 5802 EG, 5802 Z8, 5802 Z9, 5802 ZB, 96 451 006 80, 96 628 540 80, 96 635 288 80, 98 016 677 80 **DS** 5802Z8 **GENERAL MOTORS** 36 47 959, 95 526 025 **HC-PARTS** CS 1329 **MITSUBISHI** M000T22471, M000T22473, M0T22471, M0T22473 **OPEL** 36 47 959, 95 526 025 **PEUGEOT** 5802 AA, 5802 EG, 5802 Z8, 5802 Z9, 5802 ZB, 96 451 006 80, 96 628 540 80, 96 635 288 80, 98 016 677 80 **TOYOTA** 28100-YV020 **VALEO** 438166, 458185, 726065, 726865, 838047, D7G3, TS18E13 **VW** 02T 911 023 Q	**CITROËN** BERLINGO, C1, C2, C3, C3 PICASSO, C4, C4 GRAND PICASSO, C4 PICASSO, C5, DS3, DS4, DS5, JUMPY, XSARA PICASSO **DS** DS 4, DS 5 **OPEL** GRANDLAND X **PEUGEOT** 1007, 107, 2008, 206, 207, 208, 3008, 307, 308, 407, 5008, 508, BIPPER, EXPERT, PARTNER **SUZUKI** LIANA **TOYOTA** AYGO, PROACE

Flange Ø [mm]: 65, Number of mounting bores: 3, Number of Teeth 1: 11, Number of Teeth 2: 12, Pinion Rest Position [mm]: 14, Plug Type ID: 30-50, Rated Power [kW]: 1,5, Rotation Direction: Clockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220430A	Starter 	**HC-PARTS** CS 1401 **VALEO** 438190, 458238, D6GS19 **VW** 06D 911 023, 06D 911 023 A	**AUDI** A4, A4 B7 Convertible, A6

Flange Ø [mm]: 82, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 4, Plug Type ID: 30-50, Rated Power [kW]: 1,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220431	Starter 	**CHRYSLER** 4801472AA, 56044 572AB, K4801 472AA, KRL044-572AB, RL044 572AB **JEEP** 4801472AA, K4801472AA, KRL044572AB, RL044572AB **VALEO** 438195, 438240, 458256, D7G18, D7G22	**CHRYSLER** 300 C **JEEP** COMMANDER, GRAND CHEROKEE

Extended description: OEM, Flange Ø [mm]: 60, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

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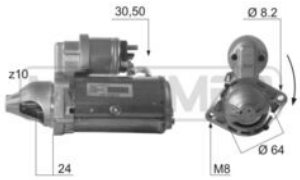
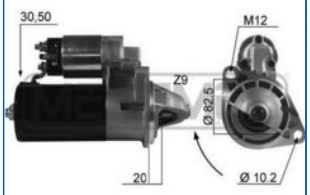
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220432	Starter 	**BOSCH** 0 001 108 144, 0 001 108 444, 0 986 019 597, 0 986 022 730 **FIAT** 55221292, 55564491 **GENERAL MOTORS** 93 169 458, 93 186 246, 93 189 232, 93 190 320, 93 191 079, R1 530 109, R1 540 025 **HC-PARTS** CS 1511 **OPEL** 12 02 209, 55 217 672, 55 564 491, 62 02 071, 62 02 083, 62 02 099, 62 02 105, 93 169 309, 93 191 079 **VALEO** 438212, 458351, 726095, 726895, TS18E33, TS18E331	**CHEVROLET** AVEO **OPEL** AGILA, ASTRA, CORSA, MERIVA **VAUXHALL** ASTRA

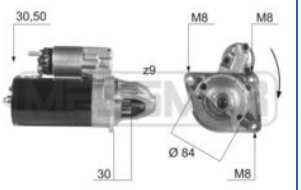
Extended description: OEM, Flange Ø [mm]: 64, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 24, Plug Type ID: 30-50, Rated Power [kW]: 1,8, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220432A	Starter 	**BOSCH** 0 001 108 144, 0 001 108 444, 0 986 019 597, 0 986 022 730 **FIAT** 55221292, 55564491 **GENERAL MOTORS** 93 169 458, 93 186 246, 93 189 232, 93 190 320, 93 191 079, R1 530 109, R1 540 025 **HC-PARTS** CS 1511 **OPEL** 12 02 209, 55 217 672, 55 564 491, 62 02 071, 62 02 083, 62 02 099, 62 02 105, 93 169 309, 93 191 079 **VALEO** 438212, 458351, 726095, 726895, TS18E33, TS18E331	**CHEVROLET** AVEO **OPEL** AGILA, ASTRA, CORSA, MERIVA **VAUXHALL** ASTRA

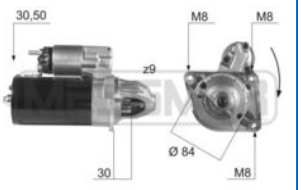
Flange Ø [mm]: 64, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 24, Plug Type ID: 30-50, Rated Power [kW]: 1,8, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220434A	Starter 	**BOSCH** 0 001 108 047, 0 001 108 078, 0 001 108 079, 0 001 108 151, 0 001 108 171, 0 001 108 184, 0 986 013 610, 0 986 013 618, 0 986 016 890, 0 986 018 260 **GENERAL MOTORS** 96 208 783 **HC-PARTS** CS 372 **OPEL** 12 02 000, 12 02 010, 12 02 125, 12 02 130, 12 02 958, 12 20 005, 90 272 669, 90 277 934, 90 297 846, 90 348 290 **SAAB** 49 66 842, 49 66 847, 88 28 238 **VALEO** 436034	**DAEWOO** ESPERO **OPEL** ASCONA, ASTRA, CALIBRA, FRONTERA, KADETT, OMEGA, VECTRA **SAAB** 900, 9000, 9-3, 9-5 **VAUXHALL** ASTRA, CALIBRA, CARLTON, CAVALIER, FRONTERA

Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 20, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220435	Starter 	**BOSCH** 0 001 109 306, 0 001 109 307, 0 001 109 371, 0 001 109 462, 0 001 223 003, 0 001 223 007, 0 001 223 024, 0 986 018 490, 0 986 018 950, 0 986 024 833 **DAF** 1516689R **HC-PARTS** CS 1203 **IVECO** 2994100, 2995990, 42498717, 500059592, 500307724, 50408688, 504086888, 504201467, 69502571 **RENAULT** 77 00 377 051 **UAZ** 500307724 **VALEO** 458208, 458280	**IVECO** DAILY, DAILY CITYS, DAILY LINE, DAILY TOURYS, MASSIF **MULTICAR** M26 **RENAULT TRUCKS** Mascott

Extended description: OEM, Flange Ø [mm]: 84, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 30, Plug Type ID: 30-50, Rated Power [kW]: 2,5, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220435A	Starter 	**BOSCH** 0 001 109 306, 0 001 109 307, 0 001 109 371, 0 001 109 462, 0 001 223 003, 0 001 223 007, 0 001 223 024, 0 986 018 490, 0 986 018 950, 0 986 024 833 **DAF** 1516689R **HC-PARTS** CS 1203 **IVECO** 2994100, 2995990, 42498717, 500059592, 500307724, 50408688, 504086888, 504201467, 69502571 **RENAULT** 77 00 377 051 **UAZ** 500307724 **VALEO** 458208, 458280	**IVECO** DAILY, DAILY CITYS, DAILY LINE, DAILY TOURYS, MASSIF **MULTICAR** M26 **RENAULT TRUCKS** Mascott

Flange Ø [mm]: 84, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 30, Plug Type ID: 30-50, Rated Power [kW]: 2,5, Rotation Direction: Clockwise rotation, Voltage [V]: 12

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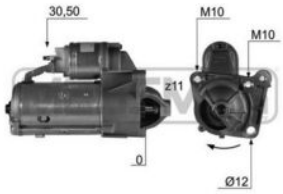
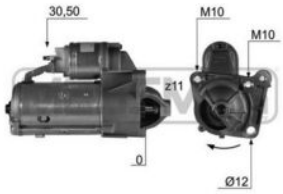
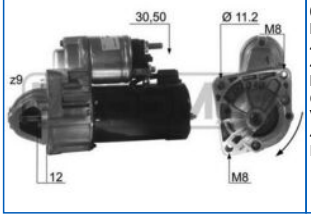
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220436	Starter 	**BOSCH** 0 986 020 131 **GENERAL MOTORS** 12 02 205, 44 14 332, 44 17 491, 91 167 270, 91 167 474, R1 530 111 **HC-PARTS** CS 1193 **MITSUBISHI** M001T85681, M001T85682, M 001 T 85981, M1T85681, M1T85682, M1T85981 **NISSAN** 23300-00Q0E, 23300-00QAC, 23300-AW300, 23300-AW302 **OPEL** 12 02 205, 44 11 195, 44 14 332, 44 14 402, 91 167 270, 91 167 474, 93 160 655, 93 169 460, 93 174 002, 93 858 918, 95 12 644 **RENAULT** 77 00 113 622, 77 00 115 479, 77 00 116 260, 77 11 134 790, 77 11 134 792, 77 11 134 802, 82 00 040 415, 82 00 054 336, 82 00 062 8426, 82 00 075 362, 82 00 096 510, 82 00 331 251, 82 00 583 014, 82 00 628 419, 82 00 628 426, 82 00 676 296 **SUZUKI** 23300-AW302, 31100-67J00, 31100-67J00-000, 31400-51A10, 31400-70B10 **VALEO** 188894, 190190, 190240, 438095, 455959, 455971, 726077, 726877, 838037, D7R47, D7R49, D7R49B, D7R49C, D7R49D	**NISSAN** INTERSTAR, PRIMASTAR, PRIMERA **OPEL** MOVANO, VIVARO **RENAULT** ESPACE, GRAND SCENIC, LAGUNA, MASTER, MEGANE, SCENIC, TRAFIC **SUZUKI** GRAND VITARA **VAUXHALL** MOVANO, VIVARO

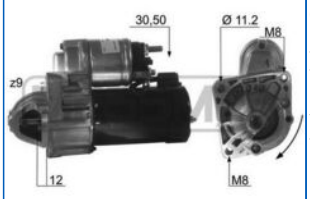
Extended description: OEM, Number of mounting bores: 3, Number of Teeth: 11, Plug Type ID: 30-50, Rated Power [kW]: 2,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220436A	Starter 	**BOSCH** 0 986 020 131 **GENERAL MOTORS** 12 02 205, 44 14 332, 44 17 491, 91 167 270, 91 167 474, R1 530 111 **HC-PARTS** CS 1193 **MITSUBISHI** M001T85681, M001T85682, M 001 T 85981, M1T85681, M1T85682, M1T85981 **NISSAN** 23300-00Q0E, 23300-00QAC, 23300-AW300, 23300-AW302 **OPEL** 12 02 205, 44 11 195, 44 14 332, 44 14 402, 91 167 270, 91 167 474, 93 160 655, 93 169 460, 93 174 002, 93 858 918, 95 12 644 **RENAULT** 77 00 113 622, 77 00 115 479, 77 00 116 260, 77 11 134 790, 77 11 134 792, 77 11 134 802, 82 00 040 415, 82 00 054 336, 82 00 062 8426, 82 00 075 362, 82 00 096 510, 82 00 331 251, 82 00 583 014, 82 00 628 419, 82 00 628 426, 82 00 676 296 **SUZUKI** 23300-AW302, 31100-67J00, 31100-67J00-000, 31400-51A10, 31400-70B10 **VALEO** 188894, 190190, 190240, 438095, 455959, 455971, 726077, 726877, 838037, D7R47, D7R49, D7R49B, D7R49C, D7R49D	**NISSAN** INTERSTAR, PRIMASTAR, PRIMERA **OPEL** MOVANO, VIVARO **RENAULT** ESPACE, GRAND SCENIC, LAGUNA, MASTER, MEGANE, SCENIC, TRAFIC **SUZUKI** GRAND VITARA **VAUXHALL** MOVANO, VIVARO

Number of mounting bores: 3, Number of Teeth: 11, Plug Type ID: 30-50, Rated Power [kW]: 2,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220437	Starter 	**BOSCH** 0 001 107 091, 0 001 107 097, 0 001 107 109, 0 001 107 110, 0 986 018 880, 0 986 022 111 **FIAT** 46451529, 46800152, 46808152, 46816971, 46835093, 46835094, 51868757, 7773763 **HC-PARTS** CS 1345 **VALEO** 438111, 438145, 455975, 458163, 838042, D6RA137, D6RA138, D6RA187, D6RA188	**FIAT** BRAVA, BRAVO, DOBLO, MAREA, MULTIPLA, SIENA, STILO **LANCIA** DEDRA, LYBRA

Extended description: OEM, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 12, Plug Type ID: 30-50, Rated Power [kW]: 1,3, Rotation Direction: Clockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220437A	Starter 	**BOSCH** 0 001 107 091, 0 001 107 097, 0 001 107 109, 0 001 107 110, 0 986 018 880, 0 986 022 111 **FIAT** 46451529, 46800152, 46808152, 46816971, 46835093, 46835094, 51868757, 7773763 **HC-PARTS** CS 1345 **VALEO** 438111, 438145, 455975, 458163, 838042, D6RA137, D6RA138, D6RA187, D6RA188	**FIAT** BRAVA, BRAVO, DOBLO, MAREA, MULTIPLA, SIENA, STILO **LANCIA** DEDRA, LYBRA

Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 12, Plug Type ID: 30-50, Rated Power [kW]: 1,3, Rotation Direction: Clockwise rotation, Voltage [V]: 12

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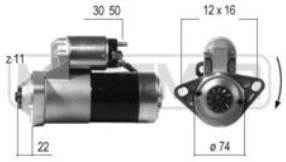
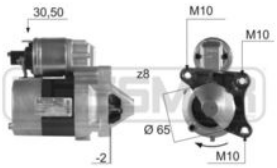
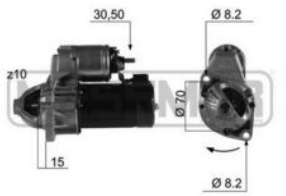
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220439A	Starter 	**FORD** SBA1-850864-10, SBA1-850865-00 **HC-PARTS** JS 1102 **MITSUBISHI** M002T54085, M002T54091, M002T58981, M2T54085, M2T54091, M2T58981 **PERKINS** 18508-6410, 18508-6510, 18508-6560	

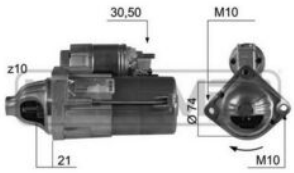
Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 22, Plug Type ID: 30-50, Rated Power [kW]: 1,4,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220441	Starter 	**BOSCH** 0 986 021 051 **HC-PARTS** CS1174 **RENAULT** 77 00 104 674, 77 00 105 119, 77 11 134 530 **VALEO** 438054, 455876, 726024, 726824, 838011, D7E22, D7E6, TS10E5, TS10E5B **VOLVO** 8253504, 8253873	**RENAULT** CLIO, KANGOO, LAGUNA, MEGANE, MEGANE Scenic, SCENIC, THALIA

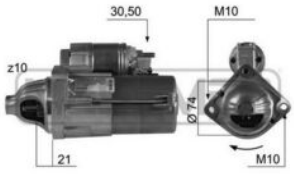
Extended description: OEM, Flange Ø [mm]: 65, Number of mounting bores: 3, Number of Teeth: 8, Pinion Rest Position [mm]: -2, Plug Type ID: 30-50,
Rated Power [kW]: 0,85, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220442	Starter 	**BOSCH** 0 986 018 571 **MERCEDES-BENZ** 005 151 11 01, 006 151 03 01, A 005 151 11 01, A 006 151 03 01 **VALEO** 438079, 455949, D6G5, D6RA83	**MERCEDES-BENZ** A-CLASS, B-CLASS

Extended description: OEM, Flange Ø [mm]: 70, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 15, Plug Type ID: 30-50,
Rated Power [kW]: 1,25, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220443	Starter 	**BMW** 12 41 7 787 354, 12 41 7 787 356 **BOSCH** 0 986 022 930 **HC-PARTS** CS 1328 **VALEO** 438151, 458166, 726080, 726880, D7G4	**BMW** 1, 3, 5, X3

Extended description: OEM, Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 21, Plug Type ID: 30-50,
Rated Power [kW]: 1,6, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220443A	Starter 	**BMW** 12 41 7 787 354, 12 41 7 787 356 **BOSCH** 0 986 022 930 **HC-PARTS** CS 1328 **VALEO** 438151, 458166, 726080, 726880, D7G4	**BMW** 1, 3, 5, X3

Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 21, Plug Type ID: 30-50, Rated Power [kW]: 1,6,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

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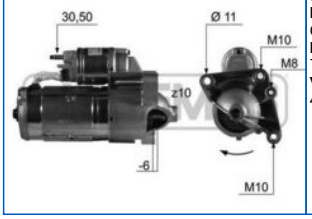
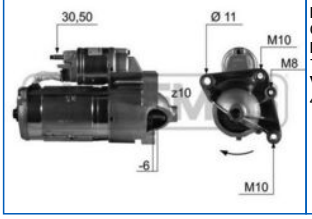
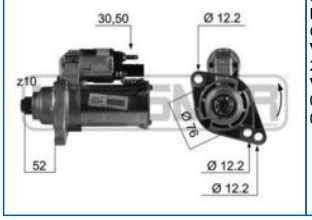
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220444	Starter 	**BOSCH** 0 986 024 220 **HC-PARTS** CS 1288 **RENAULT** 77 11 135 502, 82 00 237 594, 82 00 634 604 **VALEO** 438162, 458178, 726144, 838065, D8R1, D8R1B, D8R1C	**RENAULT** ESPACE, LAGUNA, VEL SATIS

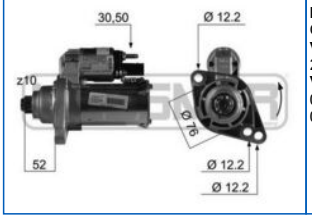
Extended description: OEM, Number of mounting bores: 4, Number of Teeth: 10, Pinion Rest Position [mm]: -6, Plug Type ID: 30-50, Rated Power [kW]: 2,4,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220444A	Starter 	**BOSCH** 0 986 024 220 **HC-PARTS** CS 1288 **RENAULT** 77 11 135 502, 82 00 237 594, 82 00 634 604 **VALEO** 438162, 458178, 726144, 838065, D8R1, D8R1B, D8R1C	**RENAULT** ESPACE, LAGUNA, VEL SATIS

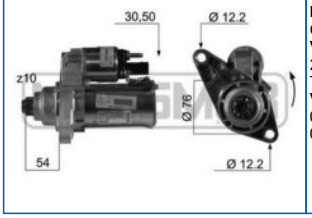
Number of mounting bores: 4, Number of Teeth: 10, Pinion Rest Position [mm]: -6, Plug Type ID: 30-50, Rated Power [kW]: 2,4,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220445	Starter 	**BOSCH** 0 001 121 408, 0 001 121 409, 0 986 020 240 **HC-PARTS** CS 1294 **VALEO** 202149, 438171, 458213, D6GS11, D6GS11M **VW** 02Z 911 023 E, 02Z 911 023 EX, 02Z 911 023 G, 02Z 911 023 GX	**AUDI** A3, A3 Sportback **SEAT** ALTEA, ALTEA XL, IBIZA, LEON, TOLEDO **SKODA** OCTAVIA **VW** EOS, GOLF, JETTA, PASSAT, POLO, TOURAN, TRANSPORTER, TRANSPORTER MULTIVAN

Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 4, Number of Teeth: 10, Pinion Rest Position [mm]: 52, Plug Type ID: 30-50,
Rated Power [kW]: 1,1, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220445A	Starter 	**BOSCH** 0 001 121 408, 0 001 121 409, 0 986 020 240 **HC-PARTS** CS 1294 **VALEO** 202149, 438171, 458213, D6GS11, D6GS11M **VW** 02Z 911 023 E, 02Z 911 023 EX, 02Z 911 023 G, 02Z 911 023 GX	**AUDI** A3, A3 Sportback **SEAT** ALTEA, ALTEA XL, IBIZA, LEON, TOLEDO **SKODA** OCTAVIA **VW** EOS, GOLF, JETTA, PASSAT, POLO, TOURAN, TRANSPORTER, TRANSPORTER MULTIVAN

Flange Ø [mm]: 76, Number of mounting bores: 4, Number of Teeth: 10, Pinion Rest Position [mm]: 52, Plug Type ID: 30-50, Rated Power [kW]: 1,1,
Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220446	Starter 	**BOSCH** 0 001 120 406, 0 986 020 290 **HC-PARTS** CS 1330 **VALEO** 202150, 438172, 438216, 458214, 458365, D6GS12, D6GS12M, TS10E26 **VW** 02T 911 023 R, 02T 911 023 RX, 02T 911 023 S, 02T 911 023 SX, 02T 911 024 B	**AUDI** A3, A3 Sportback **SEAT** ALTEA, ALTEA XL, CORDOBA, IBIZA, IBIZA SPORTCOUPE, LEON **SKODA** FABIA, OCTAVIA, ROOMSTER **VW** BORA, GOLF, JETTA, POLO

Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 54, Plug Type ID: 30-50,
Rated Power [kW]: 1,1, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

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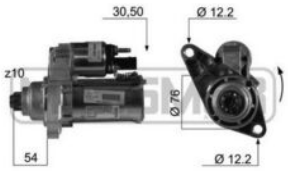
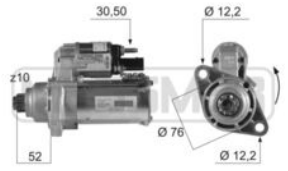
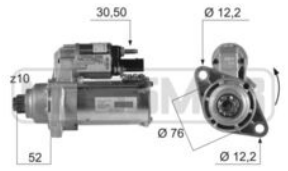
220446A	Starter 	**BOSCH** 0 001 120 406, 0 986 020 290 **HC-PARTS** CS 1330 **VALEO** 202150, 438172, 438216, 458214, 458365, D6GS12, D6GS12M, TS10E26 **VW** 02T 911 023 R, 02T 911 023 RX, 02T 911 023 S, 02T 911 023 SX, 02T 911 024 B	**AUDI** A3, A3 Sportback **SEAT** ALTEA, ALTEA XL, CORDOBA, IBIZA, IBIZA SPORTCOUPE, LEON **SKODA** FABIA, OCTAVIA, ROOMSTER **VW** BORA, GOLF, JETTA, POLO

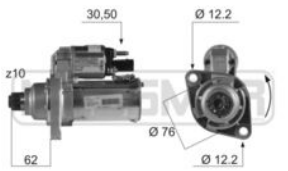
Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 54, Plug Type ID: 30-50, Rated Power [kW]: 1,1, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220447	Starter 	**BOSCH** 0 001 120 408, 0 001 120 409, 0 986 020 220 **HC-PARTS** CS 1324 **VALEO** 191430, 202151, 438173, 458215, D6GS13, D6GS13M **VW** 02T 911 023 M, 02T 911 023 MX, 02T 911 023 T, 02T 911 023 TX, 02T 911 024 Q	**AUDI** A3, A3 Sportback **SEAT** ALTEA, ALTEA XL, CORDOBA, LEON, TOLEDO **SKODA** FABIA, OCTAVIA **VW** GOLF, JETTA

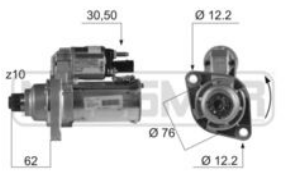
Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 52, Plug Type ID: 30-50, Rated Power [kW]: 1,1, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220447A	Starter 	**BOSCH** 0 001 120 408, 0 001 120 409, 0 986 020 220 **HC-PARTS** CS 1324 **VALEO** 191430, 202151, 438173, 458215, D6GS13, D6GS13M **VW** 02T 911 023 M, 02T 911 023 MX, 02T 911 023 T, 02T 911 023 TX, 02T 911 024 Q	**AUDI** A3, A3 Sportback **SEAT** ALTEA, ALTEA XL, CORDOBA, LEON, TOLEDO **SKODA** FABIA, OCTAVIA **VW** GOLF, JETTA

Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 52, Plug Type ID: 30-50, Rated Power [kW]: 1,1, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

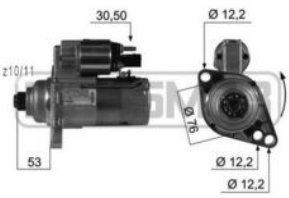
220448	Starter 	**BOSCH** 0 001 121 402, 0 001 121 403, 0 986 020 230, 0 986 020 237, F 042 200 068 **HC-PARTS** CS 1347 **VALEO** 191431, 202152, 438174, 458216, 838061, D6GS14, D6GS14M **VW** 02M 911 021 B, 02M 911 023 G, 02M 911 023 GX, 02M 911 023 M, 02M 911 023 MX	**AUDI** A3, A3 Sportback, TT **SEAT** ALTEA, ALTEA XL, LEON, TOLEDO **SKODA** OCTAVIA **VW** EOS, GOLF, JETTA, PASSAT, POLO, TIGUAN, TOURAN

Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 62, Plug Type ID: 30-50, Rated Power [kW]: 1,1, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

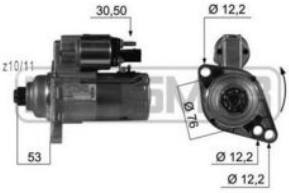
220448A	Starter 	**BOSCH** 0 001 121 402, 0 001 121 403, 0 986 020 230, 0 986 020 237, F 042 200 068 **HC-PARTS** CS 1347 **VALEO** 191431, 202152, 438174, 458216, 838061, D6GS14, D6GS14M **VW** 02M 911 021 B, 02M 911 023 G, 02M 911 023 GX, 02M 911 023 M, 02M 911 023 MX	**AUDI** A3, A3 Sportback, TT **SEAT** ALTEA, ALTEA XL, LEON, TOLEDO **SKODA** OCTAVIA **VW** EOS, GOLF, JETTA, PASSAT, POLO, TIGUAN, TOURAN

Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 62, Plug Type ID: 30-50, Rated Power [kW]: 1,1, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

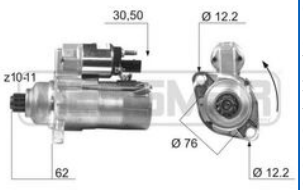
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220449	Starter 	**BOSCH** 0 001 123 012, 0 001 123 013, 0 986 020 250, 0 986 020 257, F 042 200 145 **HC-PARTS** CS 1293 **VALEO** 191335, 193170, 199077, 438175, 458217, 726087, 726887, 838050, D7GS8, TS18E1, TS18E1B **VW** 02Z 911 023 F, 02Z 911 023 FX, 02Z 911 023 H, 02Z 911 023 HX, 02Z 911 024 J, 02Z 911 024 JX, 2Z9 110 23F, 2Z9 110 23F X, 2Z9 110 23H, 2Z9 110 23H X, 2Z9 110 24J, 2Z9 110 24J X	**AUDI** A3, A3 Sportback, TT **SEAT** ALTEA, ALTEA XL, CORDOBA, IBIZA, IBIZA SPORTCOUPE, LEON, TOLEDO **SKODA** FABIA, OCTAVIA, ROOMSTER, SUPERB **VW** CADDY, GOLF, JETTA, PASSAT, PASSAT ALLTRACK, POLO, TOURAN, TRANSPORTER, TRANSPORTER MULTIVAN

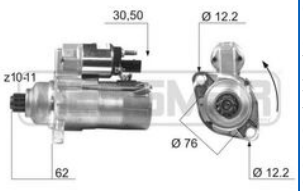
Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth 1: 10, Number of Teeth 2: 11, Pinion Rest Position [mm]: 53,
Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Anticlockwise rotation, Version: VALEO, Voltage [V]: 12

220449A	Starter 	**BOSCH** 0 001 123 012, 0 001 123 013, 0 986 020 250, 0 986 020 257, F 042 200 145 **HC-PARTS** CS 1293 **VALEO** 191335, 193170, 199077, 438175, 458217, 726087, 726887, 838050, D7GS8, TS18E1, TS18E1B **VW** 02Z 911 023 F, 02Z 911 023 FX, 02Z 911 023 H, 02Z 911 023 HX, 02Z 911 024 J, 02Z 911 024 JX, 2Z9 110 23F, 2Z9 110 23F X, 2Z9 110 23H, 2Z9 110 23H X, 2Z9 110 24J, 2Z9 110 24J X	**AUDI** A3, A3 Sportback, TT **SEAT** ALTEA, ALTEA XL, CORDOBA, IBIZA, IBIZA SPORTCOUPE, LEON, TOLEDO **SKODA** FABIA, OCTAVIA, ROOMSTER, SUPERB **VW** CADDY, GOLF, JETTA, PASSAT, PASSAT ALLTRACK, POLO, TOURAN, TRANSPORTER, TRANSPORTER MULTIVAN

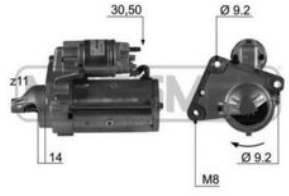
Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth 1: 10, Number of Teeth 2: 11, Pinion Rest Position [mm]: 53, Plug Type ID: 30-50,
Rated Power [kW]: 1,7, Rotation Direction: Anticlockwise rotation, Version: BOSCH, Voltage [V]: 12

220450	Starter 	**BOSCH** 0 001 123 014, 0 001 123 015, 0 001 123 038, 0 001 123 039, 0 986 020 260, SR0786N **HC-PARTS** CS 1323 **VALEO** 438176, 458218, 458390, A199079A, D7GS10, TS18E3, TS18E3B, TS18ER123 **VW** 02M 911 023 N, 02M 911 023 NX, 02M 911 023 P, 02M 911 023 PX, 02M 911 024, 02M 911 024 A, 02M 911 024 N, 02M 911 024 NX, 02M 911 024 P, 02M 911 024 PX, 02M 911 024 X	**AUDI** A3, A3 Sportback, TT **SEAT** ALTEA, ALTEA XL, CORDOBA, IBIZA, LEON, TOLEDO **SKODA** FABIA, OCTAVIA **VW** EOS, GOLF, JETTA, PASSAT, POLO, TOURAN, TRANSPORTER, TRANSPORTER MULTIVAN

Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth 1: 10, Number of Teeth 2: 11, Pinion Rest Position [mm]: 62,
Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220450A	Starter 	**BOSCH** 0 001 123 014, 0 001 123 015, 0 001 123 038, 0 001 123 039, 0 986 020 260, SR0786N **HC-PARTS** CS 1323 **VALEO** 438176, 458218, 458390, A199079A, D7GS10, TS18E3, TS18E3B, TS18ER123 **VW** 02M 911 023 N, 02M 911 023 NX, 02M 911 023 P, 02M 911 023 PX, 02M 911 024, 02M 911 024 A, 02M 911 024 N, 02M 911 024 NX, 02M 911 024 P, 02M 911 024 PX, 02M 911 024 X	**AUDI** A3, A3 Sportback, TT **SEAT** ALTEA, ALTEA XL, CORDOBA, IBIZA, LEON, TOLEDO **SKODA** FABIA, OCTAVIA **VW** EOS, GOLF, JETTA, PASSAT, POLO, TOURAN, TRANSPORTER, TRANSPORTER MULTIVAN

Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth 1: 10, Number of Teeth 2: 11, Pinion Rest Position [mm]: 62, Plug Type ID: 30-50,
Rated Power [kW]: 2, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

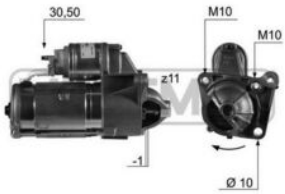
220451	Starter 	**BOSCH** 0 986 023 580 **CITROËN** 5802 AE, 5802 AF, 5802 AG, 5802 CE, 5802 X4, 96 466 940 80 **CITROËN/PEUGEOT** 5802 AE, 5802 AF, 5802 AG, 5802 CE, 5802 X4, 96 466 940 80 **DS** 5802AE **GENERAL MOTORS** 36 40 318, 95 525 947 **HC-PARTS** CS 1391 **OPEL** 36 40 318, 95 525 947 **PEUGEOT** 5802 AE, 5802 AF, 5802 AG, 5802 CE, 5802 X4, 96 466 940 80 **SUZUKI** 31100-69K00 **VALEO** 191786, 193768, 438189, 458237, 726890, D7G26, D7GP26, TS22E26	**CITROËN** BERLINGO, C2, C3, C3 AIRCROSS, C3 PICASSO, C4, C4 AIRCROSS, C4 CACTUS, C4 GRAND PICASSO, C4 PICASSO, C5, C-ELYSEE, DS3, DS4, DS5, JUMPY, SPACETOURER, XSARA PICASSO **DS** DS 3, DS 4 **MERCEDES-BENZ** S-CLASS **MINI** MINI, MINI CLUBMAN **OPEL** COMBO MPV, CROSSLAND X **PEUGEOT** 1007, 2008, 206, 207, 208, 3008, 301, 307, 308, 407, 5008, 508, 807, EXPERT, PARTNER, RIFTER, TRAVELLER **SUZUKI** SX4

Extended description: OEM, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 14, Plug Type ID: 30-50, Rated Power [kW]: 2,2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

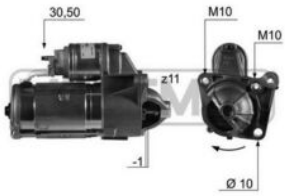
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220451A	Starter 	**BOSCH** 0 986 023 580 **CITROËN** 5802 AE, 5802 AF, 5802 AG, 5802 CE, 5802 X4, 96 466 940 80 **CITROËN/PEUGEOT** 5802 AE, 5802 AF, 5802 AG, 5802 CE, 5802 X4, 96 466 940 80 **DS** 5802AE **GENERAL MOTORS** 36 40 318, 95 525 947 **HC-PARTS** CS 1391 **OPEL** 36 40 318, 95 525 947 **PEUGEOT** 5802 AE, 5802 AF, 5802 AG, 5802 CE, 5802 X4, 96 466 940 80 **SUZUKI** 31100-69K00 **VALEO** 191786, 193768, 438189, 458237, 726890, D7G26, D7GP26, TS22E26	**CITROËN** BERLINGO, C2, C3, C3 AIRCROSS, C3 PICASSO, C4, C4 AIRCROSS, C4 CACTUS, C4 GRAND PICASSO, C4 PICASSO, C5, C-ELYSEE, DS3, DS4, DS5, JUMPY, SPACETOURER, XSARA PICASSO **DS** DS 3, DS 4 **MERCEDES-BENZ** S-CLASS **MINI** MINI, MINI CLUBMAN **OPEL** COMBO MPV, CROSSLAND X **PEUGEOT** 1007, 2008, 206, 207, 208, 3008, 301, 307, 308, 407, 5008, 508, 807, EXPERT, PARTNER, RIFTER, TRAVELLER **SUZUKI** SX4

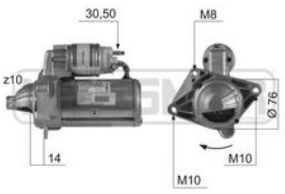
Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 14, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220452	Starter 	**BOSCH** 0 986 029 060 **HC-PARTS** CS 1478 **RENAULT** 82 00 460 883, 82 00 628 429 **VALEO** 438201, 458290, 726143, D8R49, D8R49B, D8R49D	**RENAULT** GRAND SCENIC, LAGUNA, MEGANE, SCENIC

Extended description: OEM, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: -1, Plug Type ID: 30-50, Rated Power [kW]: 2,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220452A	Starter 	**BOSCH** 0 986 029 060 **HC-PARTS** CS 1478 **RENAULT** 82 00 460 883, 82 00 628 429 **VALEO** 438201, 458290, 726143, D8R49, D8R49B, D8R49D	**RENAULT** GRAND SCENIC, LAGUNA, MEGANE, SCENIC

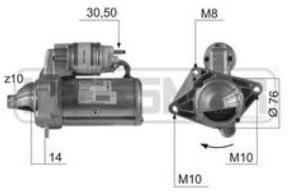
Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: -1, Plug Type ID: 30-50, Rated Power [kW]: 2,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220453	Starter 	**BOSCH** 0 986 023 530 **GENERAL MOTORS** 93 169 459, 93 456 401, 93 857 703, 93 859 136, 93 863 426, 95 518 998, R1 530 110 **HC-PARTS** CS1415 **MITSUBISHI** M001T80681, M1T80681 **NISSAN** 23300-00Q0A, 23300-00Q0D, 23300-00QOA, 23300-00QOD, 23300-3400A9, 23300-340A9, 23300-JG70A, 23300-JG70B **OPEL** 12 02 193, 44 16 774, 44 17 538, 93 169 459, 93 456 401, 93 857 703, 93 859 136, 93 863 426, 95 518 998, R1 530 110 **RENAULT** 23 30 026 54R, 23 30 0JG 70A, 23 30 0JG 70B, 82 00 402 016, 82 00 458 765, 82 00 568 535, 82 00 621 305, 82 00 628 430 **VALEO** 438202, 458291, 458423, 726093, 726893, 838052, TS22E5, TS22E5B, TS22E5C, TS22E5D, TS22E8	**NISSAN** NV400, PRIMASTAR, QASHQAI, X-TRAIL **OPEL** MOVANO, VIVARO **RENAULT** ESPACE, GRAND SCENIC, KOLEOS, LAGUNA, LATITUDE, MASTER, MEGANE, SCENIC, TRAFIC, VEL SATIS **VAUXHALL** MOVANO, VIVARO

Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 14, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

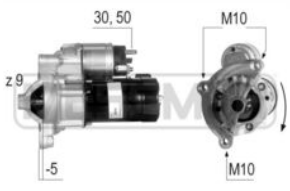
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220453A	Starter	**BOSCH** 0 986 023 530 **GENERAL MOTORS** 93 169 459, 93 456 401, 93 857 703, 93 859 136, 93 863 426, 95 518 998, R1 530 110 **HC-PARTS** CS1415 **MITSUBISHI** M001T80681, M1T80681 **NISSAN** 23300-00Q0A, 23300-00Q0D, 23300-00QOA, 23300-00QOD, 23300-3400A9, 23300-340A9, 23300-JG70A, 23300-JG70B **OPEL** 12 02 193, 44 16 774, 44 17 538, 93 169 459, 93 456 401, 93 857 703, 93 859 136, 93 863 426, 95 518 998, R1 530 110 **RENAULT** 23 30 026 54R, 23 30 0JG 70A, 23 30 0JG 70B, 82 00 402 016, 82 00 458 765, 82 00 568 535, 82 00 621 305, 82 00 628 430 **VALEO** 438202, 458291, 458423, 726093, 726893, 838052, TS22E5, TS22E5B, TS22E5C, TS22E5D, TS22E8	**NISSAN** NV400, PRIMASTAR, QASHQAI, X-TRAIL **OPEL** MOVANO, VIVARO **RENAULT** ESPACE, GRAND SCENIC, KOLEOS, LAGUNA, LATITUDE, MASTER, MEGANE, SCENIC, TRAFIC, VEL SATIS **VAUXHALL** MOVANO, VIVARO



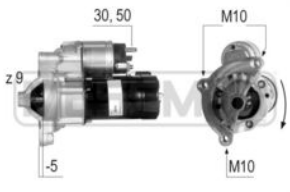
Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 14, Plug Type ID: 30-50, Rated Power [kW]: 2,2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220455	Starter	**BOSCH** 0 986 021 600, F 000 AL0 104, F 000 AL0 121, F 042 200 109 **CITROËN** 5802 CW, 5802 V7, 5802 W1, 5802 W3 **CITROËN/PEUGEOT** 5802 CW, 5802 V7, 5802 W1, 5802 W3 **FIAT** 71719607, 96251686, 9625168680 **HC-PARTS** CS 1244 **MITSUBISHI** M000T82081, M0T82081 **PEUGEOT** 5802 CW, 5802 V7, 5802 W1, 5802 W3 **VALEO** 438092, 455961, 726142, D6RA74	**CITROËN** C4, C4 GRAND PICASSO, C4 PICASSO, C5, C8, EVASION, JUMPY, XSARA, XSARA PICASSO **FIAT** SCUDO, ULYSSE **LANCIA** PHEDRA, ZETA **NISSAN** MURANO **PEUGEOT** 206, 307, 406, 407, 607, 806, 807, EXPERT



Extended description: OEM, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: -5, Plug Type ID: 30-50, Rated Power [kW]: 0,85,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220455A	Starter	**BOSCH** 0 986 021 600, F 000 AL0 104, F 000 AL0 121, F 042 200 109 **CITROËN** 5802 CW, 5802 V7, 5802 W1, 5802 W3 **CITROËN/PEUGEOT** 5802 CW, 5802 V7, 5802 W1, 5802 W3 **FIAT** 71719607, 96251686, 9625168680 **HC-PARTS** CS 1244 **MITSUBISHI** M000T82081, M0T82081 **PEUGEOT** 5802 CW, 5802 V7, 5802 W1, 5802 W3 **VALEO** 438092, 455961, 726142, D6RA74	**CITROËN** C4, C4 GRAND PICASSO, C4 PICASSO, C5, C8, EVASION, JUMPY, XSARA, XSARA PICASSO **FIAT** SCUDO, ULYSSE **LANCIA** PHEDRA, ZETA **NISSAN** MURANO **PEUGEOT** 206, 307, 406, 407, 607, 806, 807, EXPERT



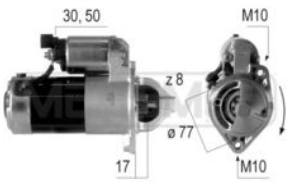
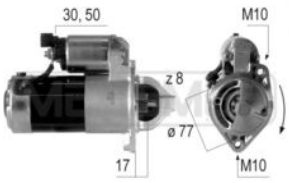
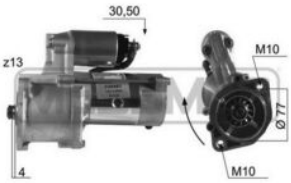
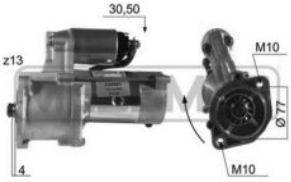
Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: -5, Plug Type ID: 30-50, Rated Power [kW]: 0,85,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220457A	Starter	**BMW** 12 41 7 788 680, 7 788 680 **BOSCH** 0 986 022 880 **DENSO** 428000-0660, DSN959 **HC-PARTS** CS 1473, CS 984	**BMW** 3, 5, 7, X3, X5



Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 21, Plug Type ID: 30-50-15h, Rated Power [kW]: 2,2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220458A	Starter 	**BOSCH** 0 986 022 910 **HC-PARTS** CS 1252 **MITSUBISHI** M001T85781, M1T85781 **RENAULT** 77 00 116 282, 82 00 143 045 **VALEO** 438090, D7R44, D7R44B	**RENAULT** KANGOO, MEGANE, SCENIC
Flange Ø [mm]: 65, Number of mounting bores: 3, Number of Teeth 1: 11, Number of Teeth 2: 12, Pinion Rest Position [mm]: -3, Plug Type ID: 30-50, Rated Power [kW]: 1,7, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220459	Starter 	**BOSCH** 0 986 023 600 **HC-PARTS** JS 1365 **HYUNDAI** 36100-2A100 **VALEO** 1250295, S0001250295	**HYUNDAI** ACCENT, GETZ, i10, i20, i30, MATRIX **KIA** CEE"D, CERATO, PICANTO, PRO CEE"D, RIO, SOUL
Extended description: OEM, Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 17, Plug Type ID: 30-50, Rated Power [kW]: 1,8, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220459A	Starter 	**BOSCH** 0 986 023 600 **HC-PARTS** JS 1365 **HYUNDAI** 36100-2A100 **VALEO** 1250295, S0001250295	**HYUNDAI** ACCENT, GETZ, i10, i20, i30, MATRIX **KIA** CEE"D, CERATO, PICANTO, PRO CEE"D, RIO, SOUL
Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 17, Plug Type ID: 30-50, Rated Power [kW]: 1,8, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220461	Starter 	**HC-PARTS** JS 769 **HYUNDAI** 36100-42050 **MITSUBISHI** M002T60171, M002T61071, M002T61072, M2T60171, M2T61071, M2T61072, MD072654, MD095865, MD156989, MD164977 **VALEO** 438121, 458572	**HYUNDAI** GALLOPER, H-1, H100, PORTER, TERRACAN **MITSUBISHI** GALANT, L 200, L 300, LANCER, PAJERO, SPACE WAGON
Extended description: OEM, Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 13, Pinion Rest Position [mm]: 4, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220461A	Starter 	**HC-PARTS** JS 769 **HYUNDAI** 36100-42050 **MITSUBISHI** M002T60171, M002T61071, M002T61072, M2T60171, M2T61071, M2T61072, MD072654, MD095865, MD156989, MD164977 **VALEO** 438121, 458572	**HYUNDAI** GALLOPER, H-1, H100, PORTER, TERRACAN **MITSUBISHI** GALANT, L 200, L 300, LANCER, PAJERO, SPACE WAGON
Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 13, Pinion Rest Position [mm]: 4, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			

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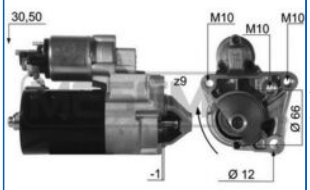
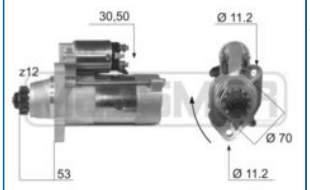
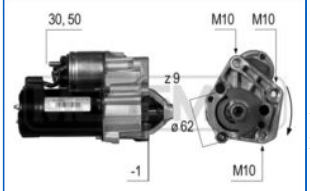
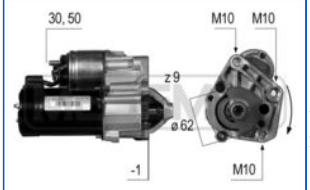
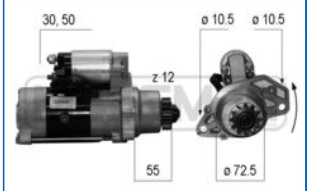
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220462A	Starter 	**BOSCH** 0 001 106 023, 0 001 106 024, 0 986 018 860 **HC-PARTS** CS 1255 **RENAULT** 09 86 018 860, 77 11 134 794, 82 00 069 377, 82 00 186 148, 82 00 466 784 **VALEO** 458274	**RENAULT** AVANTIME, CLIO, ESPACE, GRAND SCENIC, LAGUNA, MEGANE, SCENIC, VEL SATIS
Flange Ø [mm]: 66, Number of mounting bores: 4, Number of Teeth: 9, Pinion Rest Position [mm]: -1, Plug Type ID: 30-50, Rated Power [kW]: 0,9, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220464A	Starter 	**BOSCH** 0 986 023 540 **HC-PARTS** JS 1295 **MITSUBISHI** M008T71471, M008T71471ZE, M8T71471, M8T71471ZE **NISSAN** 23300-8H801, 23300-8H80A, 23300-AU601	**NISSAN** ALMERA, ALMERA TINO, PRIMERA, X-TRAIL
Flange Ø [mm]: 70, Number of mounting bores: 2, Number of Teeth: 12, Pinion Rest Position [mm]: 53, Plug Type ID: 30-50, Rated Power [kW]: 1,7, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220465	Starter 	**BOSCH** 0 001 107 067, 0 986 018 400, 0 986 018 511, 0 986 018 581 **HC-PARTS** CS 1060, CS978 **RENAULT** 77 00 865 985, 77 00 871 055, 77 01 499 615, 77 01 499 616 **VALEO** 432670, 455693, 726160, D6RA63, ND164 **VOLVO** 3080846, 30808465, 3082127, 30821273, 8111635, 8602066, 8602067, 86020674	**RENAULT** LAGUNA **VOLVO** S40, V40
Extended description: OEM, Flange Ø [mm]: 62, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: -1, Plug Type ID: 30-50, Rated Power [kW]: 1,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220465A	Starter 	**BOSCH** 0 001 107 067, 0 986 018 400, 0 986 018 511, 0 986 018 581 **HC-PARTS** CS 1060, CS978 **RENAULT** 77 00 865 985, 77 00 871 055, 77 01 499 615, 77 01 499 616 **VALEO** 432670, 455693, 726160, D6RA63, ND164 **VOLVO** 3080846, 30808465, 3082127, 30821273, 8111635, 8602066, 8602067, 86020674	**RENAULT** LAGUNA **VOLVO** S40, V40
Flange Ø [mm]: 62, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: -1, Plug Type ID: 30-50, Rated Power [kW]: 1,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220466A	Starter 	**BOSCH** 0 986 020 721 **HC-PARTS** JS 1235 **MITSUBISHI** M008T71371, M008T75371, M8T75371 **NISSAN** 23300-WD000, 23300-WD001	**NISSAN** ALMERA
Flange Ø [mm]: 72,5, Number of mounting bores: 2, Number of Teeth: 12, Pinion Rest Position [mm]: 55, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12			

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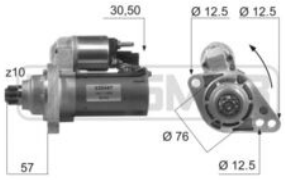
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220467	Starter	**BOSCH** 0 001 121 410, 0 001 121 411, 0 986 020 330 **HC-PARTS** CS 1322 **VALEO** 438229, 458393, TS12E1, TS12E1M **VW** 0AH 911 023, 0AH 911 023 A, 0AH 911 023 D	**SKODA** YETI **VW** CADDY, EOS, GOLF, PASSAT, TOURAN



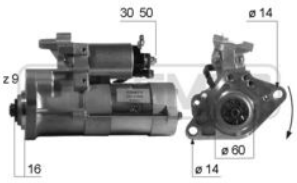
Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 57, Plug Type ID: 30-50, Rated Power [kW]: 1,1, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220467A	Starter	**BOSCH** 0 001 121 410, 0 001 121 411, 0 986 020 330 **HC-PARTS** CS 1322 **VALEO** 438229, 458393, TS12E1, TS12E1M **VW** 0AH 911 023, 0AH 911 023 A, 0AH 911 023 D	**SKODA** YETI **VW** CADDY, EOS, GOLF, PASSAT, TOURAN



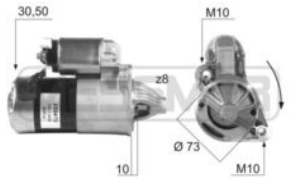
Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 57, Plug Type ID: 30-50, Rated Power [kW]: 1,1, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220471A	Starter	**HC-PARTS** JS 1354 **MITSUBISHI** M008T85071, M8T80071, M8T85071, ME012994, ME012995	**MITSUBISHI** CANTER



Flange Ø [mm]: 60, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 16, Plug Type ID: 30-50, Rated Power [kW]: 3,7, Rotation Direction: Clockwise rotation, Voltage [V]: 24

220472A	Starter	**BOSCH** 0 986 JR0 372, 0 986 UR1 314, 0 986 UR1 330 **HC-PARTS** JS 781 **HYUNDAI** 36100-35510 **MITSUBISHI** M000T20471, M000T85981, M001T73281, M001T73283, M001T78981, M0T20471, M0T85981, M1T73281, M1T73283, M1T78981, MD162843, MD172864, MD309472, MD362207, MP112043 **VALEO** 458557, TM000A04301	**HYUNDAI** SONATA **MITSUBISHI** SIGMA



Flange Ø [mm]: 73, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 10, Plug Type ID: 30-50, Rated Power [kW]: 1,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220474A	Starter	**BOSCH** 0 986 020 401 **HC-PARTS** JS 1139 **MITSUBISHI** M000T80581, M000T81281, M000T81283, M000T81284, M0T80581, M0T81281, M0T81283, M0T81284, MD301351, MD332022, MD356104, MD360368	**MITSUBISHI** CARISMA, COLT, LANCER, PAJERO PININ, SPACE STAR **VOLVO** S40, V40



Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 10, Plug Type ID: 30-50, Rated Power [kW]: 1,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

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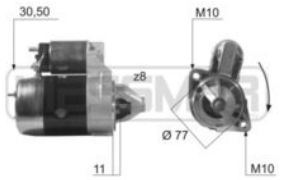
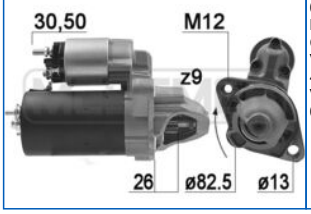
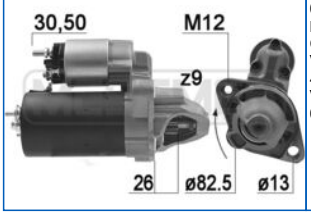
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220475A	Starter 	**BOSCH** 0 986 020 391 **HC-PARTS** JS 925 **MITSUBISHI** M002T44781, M003T44081, M003T44181, M2T44781, M3T44081, M3T44181, MD301348, MD301350, MD321445	**MITSUBISHI** CARISMA, COLT
Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 11, Plug Type ID: 30-50, Rated Power [kW]: 0,9, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220476	Starter 	**BOSCH** 0 001 108 174, 0 001 108 175, 0 001 108 220, 0 001 108 221, 0 986 018 340 **HC-PARTS** CS 1074 **VALEO** 458211 **VW** 078 911 023 D, 078 911 023 DX, 313910	**AUDI** A4, A6, A8, ALLROAD, CABRIOLET **SKODA** SUPERB **VW** PASSAT
Extended description: OEM, Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220476A	Starter 	**BOSCH** 0 001 108 174, 0 001 108 175, 0 001 108 220, 0 001 108 221, 0 986 018 340 **HC-PARTS** CS 1074 **VALEO** 458211 **VW** 078 911 023 D, 078 911 023 DX, 313910	**AUDI** A4, A6, A8, ALLROAD, CABRIOLET **SKODA** SUPERB **VW** PASSAT
Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220477	Starter 	**HYUNDAI** 36100-25020, 36100-2G200	**HYUNDAI** H-1, ix35, SANTA FE, SANTA FÉ, SONATA **KIA** CARENS, MAGENTIS, SPORTAGE
Extended description: OEM, Flange Ø [mm]: 70, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 1,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220477A	Starter 	**HYUNDAI** 36100-25020, 36100-2G200	**HYUNDAI** H-1, ix35, SANTA FE, SANTA FÉ, SONATA **KIA** CARENS, MAGENTIS, SPORTAGE
Flange Ø [mm]: 70, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 1,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			

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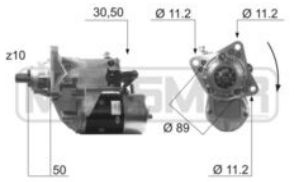
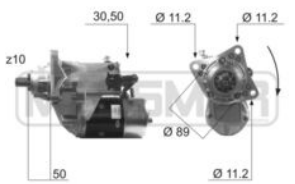
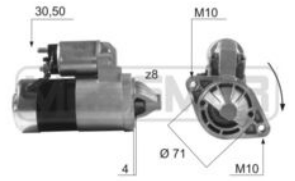
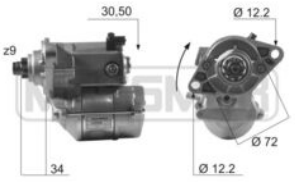
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220478	Starter 	**BOSCH** 0 986 024 350 **HC-PARTS** CS 1281 **MITSUBISHI** S618190 **RENAULT** 77 11 134 793, 82 00 064 465 **VALEO** 438096, 455972, D7R48 **VOLVO** 3061819, 3062065, 30620657, 8602274	**VOLVO** S40, V40
Extended description: OEM, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: -1, Plug Type ID: 30-50, Rated Power [kW]: 2,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220480	Starter 	**BOSCH** 0 986 022 940 **DENSO** 228000-5640, 228000-5641, DSN939 **HC-PARTS** CS 1383 **IVECO** 2995138, 99432760	**IVECO** EUROTECH MH, EUROTRAKKER, STRALIS, TRAKKER
Extended description: OEM, Flange Ø [mm]: 89, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 50, Plug Type ID: 30-50, Rated Power [kW]: 4,5, Rotation Direction: Clockwise rotation, Voltage [V]: 24			
220480A	Starter 	**BOSCH** 0 986 022 940 **DENSO** 228000-5640, 228000-5641, DSN939 **HC-PARTS** CS 1383 **IVECO** 2995138, 99432760	**IVECO** EUROTECH MH, EUROTRAKKER, STRALIS, TRAKKER
Flange Ø [mm]: 89, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 50, Plug Type ID: 30-50, Rated Power [kW]: 4,5, Rotation Direction: Clockwise rotation, Voltage [V]: 24			
220481A	Starter 	**BOSCH** 0 986 018 561 **HC-PARTS** CS 886 **MITSUBISHI** MD308088, SMD308088 **VALEO** 432673, 455697, D6RA76	**MITSUBISHI** CARISMA, SPACE STAR
Flange Ø [mm]: 71, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 4, Plug Type ID: 30-50, Rated Power [kW]: 1,3, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220482A	Starter 	**BOSCH** 0 986 014 051 **DENSO** 128000-7710, 128000-7711, 128000-7712, 128000-7713, 128000-7714, 128000-7715 **HC-PARTS** JS 1022 **HONDA** 31200-P01-005, 31200-P03-005, 31200P71901, 31200-P71-9011C, 31200-PM3-J01, 31200-PM3-J01RM, 31200-PM3-J02, 31200-PM3-J021, 31200-PM3-J021M, DX4R4 **VALEO** 455589	**HONDA** ACCORD, CIVIC, CONCERTO, CRX, INTEGRA **ROVER** 400, 600
Flange Ø [mm]: 72, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 34, Plug Type ID: 30-50, Rated Power [kW]: 1,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			

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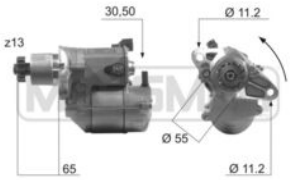
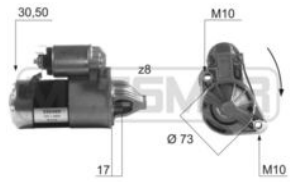
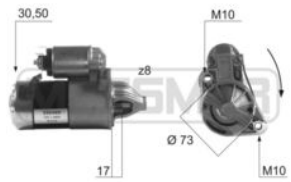
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220487A	Starter 	**BOSCH** 0 986 020 631 **DENSO** 228000-6271, 228000-6272, 228000-6273, 228000-9600, 428000-7770, DSN922 **HC-PARTS** JS 1302 **TOYOTA** 28100-28010, 28100-74270	**TOYOTA** AVENSIS, AVENSIS VERSO, CAMRY, PREVIA, RAV 4

Flange Ø [mm]: 55, Number of mounting bores: 2, Number of Teeth: 13, Pinion Rest Position [mm]: 65, Plug Type ID: 30-50, Rated Power [kW]: 1,2,
Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220489	Starter 	**BOSCH** 0 986 020 041 **HC-PARTS** JS 658 **HYUNDAI** 36100-35010, 36100-35020, 36100-35050, 36100-35900 **MITSUBISHI** M001T71381, M001T71382, M001T71382ZC, M001T72581, M001T72583, M001T72583G, M001T79081, M1T71381, M1T71382, M1T71382ZC, M1T72581, M1T72583, M1T72583G, M1T79081, MD112625, MD136933, MD162842, MD172863, MD309471, MD313327 **VALEO** 455907, 600076, MG112022, MP112041, TM000A19301	**HYUNDAI** GALLOPER, SONATA, TERRACAN **KIA** SORENTO **MITSUBISHI** 3000 GT, GALANT, PAJERO, PAJERO SPORT, SIGMA

Extended description: OEM, Flange Ø [mm]: 73, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 17, Plug Type ID: 30-50,
Rated Power [kW]: 1,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220489A	Starter 	**BOSCH** 0 986 020 041 **HC-PARTS** JS 658 **HYUNDAI** 36100-35010, 36100-35020, 36100-35050, 36100-35900 **MITSUBISHI** M001T71381, M001T71382, M001T71382ZC, M001T72581, M001T72583, M001T72583G, M001T79081, M1T71381, M1T71382, M1T71382ZC, M1T72581, M1T72583, M1T72583G, M1T79081, MD112625, MD136933, MD162842, MD172863, MD309471, MD313327 **VALEO** 455907, 600076, MG112022, MP112041, TM000A19301	**HYUNDAI** GALLOPER, SONATA, TERRACAN **KIA** SORENTO **MITSUBISHI** 3000 GT, GALANT, PAJERO, PAJERO SPORT, SIGMA

Flange Ø [mm]: 73, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 17, Plug Type ID: 30-50, Rated Power [kW]: 1,2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220495	Starter 	**BOSCH** 0 986 016 730 **HC-PARTS** JS 1307 **NISSAN** 23300-1F770, 23300-1F771, 23300-1F772, 23300-1F77A, 23300-1F77B, 23300-1F77C, 23300-AX000, 23300-AX001, 23300-AX002, 23300-AX00A, 23300-AX00B, 23300-AX00C **VALEO** 191750, 192815, 438136, 438156, 455985, 458170, D7E30, D7E32, D7E40, D7E40B, D7E42, TS8E3, TS8E5	**NISSAN** MICRA, NOTE

Extended description: OEM, Flange Ø [mm]: 70, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 12, Plug Type ID: 30-50,
Rated Power [kW]: 0,7, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220495A	Starter 	**BOSCH** 0 986 016 730 **HC-PARTS** JS 1307 **NISSAN** 23300-1F770, 23300-1F771, 23300-1F772, 23300-1F77A, 23300-1F77B, 23300-1F77C, 23300-AX000, 23300-AX001, 23300-AX002, 23300-AX00A, 23300-AX00B, 23300-AX00C **VALEO** 191750, 192815, 438136, 438156, 455985, 458170, D7E30, D7E32, D7E40, D7E40B, D7E42, TS8E3, TS8E5	**NISSAN** MICRA, NOTE

Flange Ø [mm]: 70, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 12, Plug Type ID: 30-50, Rated Power [kW]: 0,7,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

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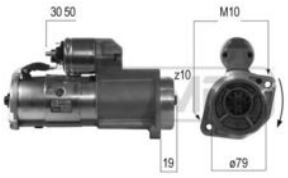
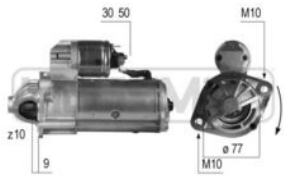
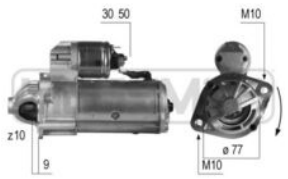
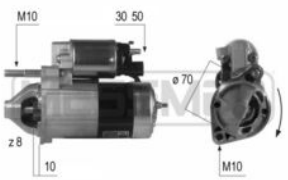
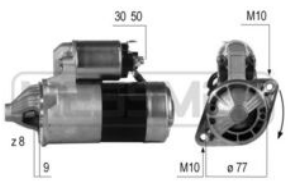
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220497A	Starter 	**HC-PARTS** JS 1355 **HYUNDAI** 36100-4A010 **VALEO** 1250128, TM000A23601	**KIA** SORENTO
Flange Ø [mm]: 79, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 19, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220498	Starter 	**BOSCH** 0 986 023 340 **HC-PARTS** JS 1351 **HYUNDAI** 36100-42250 **VALEO** TM000A34101	**HYUNDAI** H-1, PORTER **KIA** K2500, PREGIO **MITSUBISHI** L 200, PAJERO SPORT
Extended description: OEM, Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 9, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220498A	Starter 	**BOSCH** 0 986 023 340 **HC-PARTS** JS 1351 **HYUNDAI** 36100-42250 **VALEO** TM000A34101	**HYUNDAI** H-1, PORTER **KIA** K2500, PREGIO **MITSUBISHI** L 200, PAJERO SPORT
Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 9, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220499	Starter 	**HYUNDAI** 36100-3E020 **VALEO** 1250313, 195912, 600214	**HYUNDAI** SANTA FE **KIA** MAGENTIS
Extended description: OEM, Flange Ø [mm]: 70, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 10, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220501	Starter 	**BOSCH** 0 986 019 081, 0 986 UR1 332 **HC-PARTS** JS 1004 **HYUNDAI** 36100-32610, 36100-32640 **MITSUBISHI** HSP112130, M001T73381, M001T73381ZC, M001T73383, M001T73383ZC, M1T73381, M1T73381ZC, M1T73383, M1T73383ZC, MD162840, MD172861 **VALEO** 438119, 600065, MP112033, TM000A04201	**HYUNDAI** LANTRA, SANTAMO, SONATA **KIA** JOICE **MITSUBISHI** ECLIPSE, GALANT, SPACE WAGON
Extended description: OEM, Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 9, Plug Type ID: 30-50, Rated Power [kW]: 1,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			

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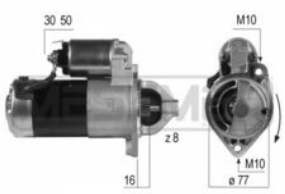
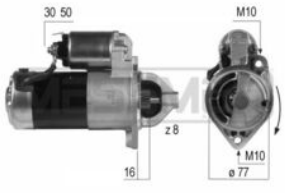
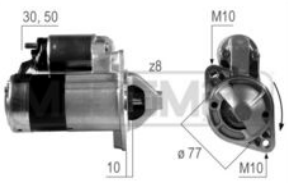
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220502	Starter 	**HC-PARTS** JS 1365 **HYUNDAI** 36100-2A000 **VALEO** TM000A33401	**KIA** CERATO

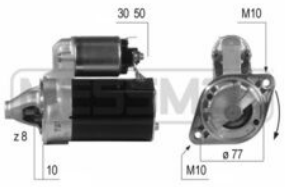
Extended description: OEM, Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 16, Plug Type ID: 30-50,
Rated Power [kW]: 1,7, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220502A	Starter 	**HC-PARTS** JS 1365 **HYUNDAI** 36100-2A000 **VALEO** TM000A33401	**KIA** CERATO

Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 16, Plug Type ID: 30-50, Rated Power [kW]: 1,7,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220503A	Starter 	**BOSCH** 0986024150 **HC-PARTS** JS 922 **HYUNDAI** 36100-23000, 36100-23050, 36100-23060, 36100-23061, 36100-23065, 36100-25050, 36100-33000 **VALEO** 1250300, 1250302, 438018, 438102, 448102, 455740, 455968, 600062, 600500, D6RA079, D6RA79, HSP112150, S0001250300, S0001250591, TM000A07901	**HYUNDAI** COUPE, ELANTRA, HIGWAY VAN, LANTRA, MATRIX, TRAJET, TUSCON **KIA** CARENS, CERATO **MITSUBISHI** GALANT, GRANDIS, LANCER, OUTLANDER, SPACE RUNNER, SPACE WAGON

Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 10, Plug Type ID: 30-50, Rated Power [kW]: 1,2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220504	Starter 	**BOSCH** 0 986 023 630, 0 986 UR1 192, F 042 202 011 **HC-PARTS** JS 1312 **HYUNDAI** 36100-22850, 36100-22855, 36100-25860 **VALEO** TM000A27601, TM000A37301	**HYUNDAI** ACCENT, ELANTRA, GETZ, MATRIX, SONATA **KIA** CERATO

Extended description: OEM, Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 10, Plug Type ID: 30-50,
Rated Power [kW]: 0,9, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220504A	Starter 	**BOSCH** 0 986 023 630, 0 986 UR1 192, F 042 202 011 **HC-PARTS** JS 1312 **HYUNDAI** 36100-22850, 36100-22855, 36100-25860 **VALEO** TM000A27601, TM000A37301	**HYUNDAI** ACCENT, ELANTRA, GETZ, MATRIX, SONATA **KIA** CERATO

Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 10, Plug Type ID: 30-50, Rated Power [kW]: 0,9,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

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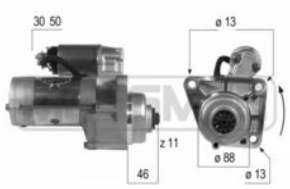
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220505	Starter 	**HYUNDAI** 0K601-18400, 0K60A-18400 **VALEO** TM000A14801	**KIA** K2700, PREGIO, SORENTO

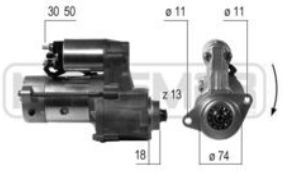
Extended description: OEM, Flange Ø [mm]: 88, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: 46, Plug Type ID: 30-50,
Rated Power [kW]: 2,2, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220506	Starter 	**GENERAL MOTORS** 96 627 034, 96 843 574 **HC-PARTS** CS 1431 **OPEL** 48 05 517, 96 627 034, 96 843 574	**CHEVROLET** EPICA **OPEL** ANTARA

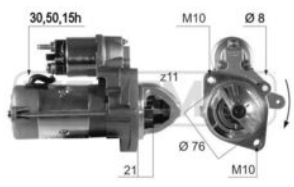
Extended description: OEM, Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 18, Plug Type ID: 30-50,
Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220506A	Starter 	**GENERAL MOTORS** 96 627 034, 96 843 574 **HC-PARTS** CS 1431 **OPEL** 48 05 517, 96 627 034, 96 843 574	**CHEVROLET** EPICA **OPEL** ANTARA

Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 18, Plug Type ID: 30-50, Rated Power [kW]: 2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220507A	Starter 	**MITSUBISHI** M002T63371, M008T70071, M2T63371, M8T70071	

Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 13, Pinion Rest Position [mm]: 18, Plug Type ID: 30-50, Rated Power [kW]: 2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220508A	Starter 	**BMW** 12 41 2 179 675, 12 41 2 247 063, 12 41 2 249 295, 12 41 2 344 238, 12 41 4 496 934, 2 179 675, 2 247 063, 2 249 295, 2 344 238, 4 496 934 **BOSCH** 0 986 022 581 **DENSO** DSN504 **HC-PARTS** CS 1265 **VALEO** 455889	**BMW** 3

Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: 21, Plug Type ID: 30-50-15h, Rated Power [kW]: 1,8,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

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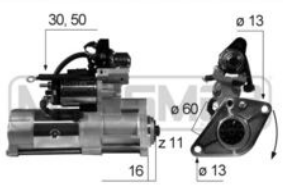
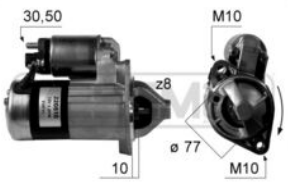
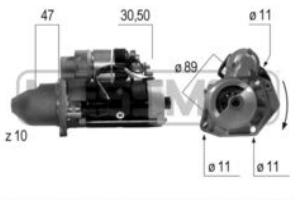
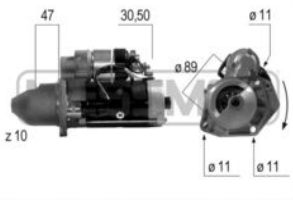
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220509	Starter 	**HYUNDAI** 36100-45501 **VALEO** 1251025	**HYUNDAI** HD LIGHT
Extended description: OEM, Flange Ø [mm]: 60, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 16, Plug Type ID: 30-50, Rated Power [kW]: 5, Rotation Direction: Clockwise rotation, Voltage [V]: 24			
220510	Starter 	**BOSCH** 0 986 UR1 519 **HC-PARTS** JS 1370 **HYUNDAI** 36100-23070, 36100-23071 **VALEO** 1195922, TM000A37901	**HYUNDAI** COUPE, i30 **KIA** CEE"D, PRO CEE"D, SPORTAGE
Extended description: OEM, Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 10, Plug Type ID: 30-50, Rated Power [kW]: 1,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220511A	Starter 	**BOSCH** 0 986 CR0 419, 0 986 UR0 419 **HC-PARTS** CS 1441 **HYUNDAI** 36100-27700 **VALEO** 1250449	**HYUNDAI** i30 **KIA** CEE"D, PRO CEE"D, SPORTAGE
Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 12, Pinion Rest Position [mm]: 24, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220512	Starter 	**BOSCH** 0 001 231 016, 0001231046, 0001231146, 0001251009, 0001251010, 0001263005, 0001263006, 0001263021, 0001263022, 0 986 020 170 **CUMMINS** 5259579, 5265096 **FIAT** 42498718, 5801381129 **HC-PARTS** CS 1268 **IVECO** 2995986, 48922338, 4892338, 500059586, 5801577135 **NISSAN** 23300-LA4MA **VALEO** 458332	**GINAF** C-Series **HEULIEZ** GX **IRISBUS** ACCESS BUS 127, CROSSWAY **IVECO** CROSSWAY, EUROCARGO, EUROFIRE, TECTOR **TEMSA** AVENUE
Extended description: OEM, Flange Ø [mm]: 89, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 47, Plug Type ID: 30-50, Rated Power [kW]: 4, Rotation Direction: Clockwise rotation, Supplementary Article/Info 2: with safety contact, Voltage [V]: 24			
220512A	Starter 	**BOSCH** 0 001 231 016, 0001231046, 0001231146, 0001251009, 0001251010, 0001263005, 0001263006, 0001263021, 0001263022, 0 986 020 170 **CUMMINS** 5259579, 5265096 **FIAT** 42498718, 5801381129 **HC-PARTS** CS 1268 **IVECO** 2995986, 48922338, 4892338, 500059586, 5801577135 **NISSAN** 23300-LA4MA **VALEO** 458332	**GINAF** C-Series **HEULIEZ** GX **IRISBUS** ACCESS BUS 127, CROSSWAY **IVECO** CROSSWAY, EUROCARGO, EUROFIRE, TECTOR **TEMSA** AVENUE
Flange Ø [mm]: 89, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 47, Plug Type ID: 30-50, Rated Power [kW]: 4, Rotation Direction: Clockwise rotation, Voltage [V]: 24			

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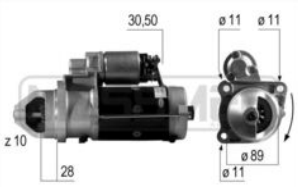
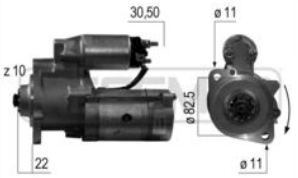
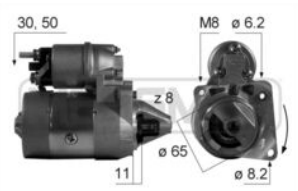
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220513A	Starter 	**BOSCH** 0 001 231 008, 0 001 231 029, 0 986 020 070 **HC-PARTS** CS 1267 **MAN** 51 26201 7095, 51 26201 7119, 51 26201 7153, 51 26201 7158, 51 26201 7212 **VALEO** 458269	**MAN** EM, G90, L2000, M 2000 L, M 2000 M, M90, NL, NM, SÜ
Flange Ø [mm]: 89, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 28, Plug Type ID: 30-50, Rated Power [kW]: 4, Rotation Direction: Clockwise rotation, Voltage [V]: 24			
220514A	Starter 	**HC-PARTS** JS 1009 **MITSUBISHI** 32A6600100, 32A6600101, 32A6610100, 32A6610101, 32A6611100, 32A6620601, M002T62271, M008T70371, M008T75171, M008T75171AM, M008T75171ZZ9, M2T62271, M8T70371, M8T75171, M8T75171AM, M8T75171ZZ9	
Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 22, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220515	Starter 	**BOSCH** 0 001 110 003, 0 001 110 026, 0 001 110 095, 0 986 017 381, 0 986 017 390, 0 986 017 391, 0 986 019 271 **HC-PARTS** CS 354, CS 684 **RENAULT** 77 00 102 800, 77 00 106 426, 77 00 106 763, 77 00 113 209, 77 00 735 712, 77 00 761 416, 77 00 777 478, 77 00 852 853, 77 00 861 013, 77 00 865 213, 77 00 866 505, 77 01 351 391, 77 01 351 392, 77 01 351 794, 77 01 499 229, 77 01 499 601, 77 01 499 608, 77 02 146 495 **VALEO** 432582, 432637, 432672, 433248, 436051, 455550, 455695, 726052, 726852, D7R13, D7R25, D7R35, D7R5 **VOLVO** 35601764, 9031303, 90313032	**RENAULT** 11, 19, 21, 9, CLIO, ESPACE, KANGOO, LAGUNA, MASTER, MEGANE, MEGANE Scenic, RAPID, SCENIC, SUPER 5, TRAFIC **VOLVO** 340-360, 440, 460 L
Extended description: OEM, Flange Ø [mm]: 65, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: -2, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220516A	Starter 	**BOSCH** 0 986 019 301 **DENSO** DSN575 **FIAT** 46765839, 46823544, 55201360, 55201771 **HC-PARTS** CS 1125 **VALEO** 458162, 726879, 838054	**FIAT** 500, DOBLO, PANDA, PUNTO, SEICENTO **LANCIA** YPSILON
Flange Ø [mm]: 65, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 11, Plug Type ID: 30-50, Rated Power [kW]: 0,9, Rotation Direction: Clockwise rotation, Voltage [V]: 12			

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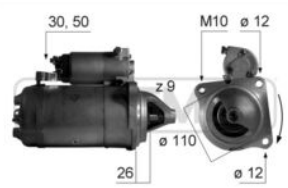
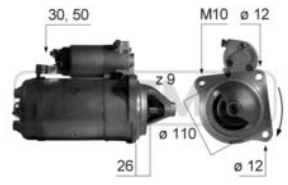
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220517A	Starter 	**BOSCH** 0 986 022 151 **DENSO** DSN583 **HC-PARTS** CS 1206 **MERCEDES-BENZ** 0 003 188 V0 04, 0 003 188 V0 05, 0 003 188 V0 06, 0 003 188 V0 07, 0 003 188 V0 08, 005 151 07 01, 005 151 26 01, A 0 003 188 V0 04, A 0 003 188 V0 05, A 0 003 188 V0 06, A 0 003 188 V0 07, A 0 003 188 V0 08, A 005 151 07 01, A 005 151 26 01, A Q 0 003 188 V0 04, A Q 000 3188 V004, A Q0003188V004000000, A Q 0 003 188 V0 05, A Q 000 3188 V005, A Q0003188V005000000, A Q 0 003 188 V0 06, A Q 000 3188 V006, A Q0003188V006000000, A Q 0 003 188 V0 07, A Q 000 3188 V007, A Q0003188V007000000, A Q 0 003 188 V0 08, A Q 000 3188 V008, A Q0003188V008000000, Q 0 003 188 V0 04, Q 000 3188 V004000000, Q 0 003 188 V0 05, Q 000 3188 V005000000, Q 0 003 188 V0 06, Q 000 3188 V006000000, Q 0 003 188 V0 07, Q 000 3188 V007000000, Q 0 003 188 V0 08, Q 000 3188 V008000000 **VALEO** 458471	**SMART** CABRIO, CITY-COUPE, CROSSBLADE, FORTWO, ROADSTER

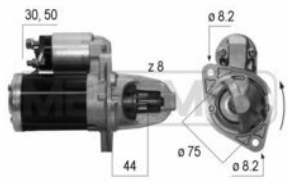
Flange Ø [mm]: 70, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 15, Plug Type ID: 30-50, Rated Power [kW]: 0,8,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220518	Starter 	**BOSCH** 0 001 362 062, 0 001 362 102, 0 986 011 060, 0 986 011 061 **FIAT** 4711699, 4719664, 4745930, 4807374, 4856056, 77028560 **HC-PARTS** CS 230, CS 689 **IVECO** 42498138, 42498505, 42498506, 4711699, 4719664, 4745930, 4807374, 4856055, 4856056 **KHD** 04719664, 471 9664 **MARLIN** 63217104, 63217147, 63217148, 63217148A, 63217148B, 63217410, 943217147, 943217148, 943217410, MT71D, MT71DA, MT71DB, MT74L **UNIC-SIMCA** 004 719 664 **VALEO** 436037	**ALFA ROMEO** AR 8 **FIAT** CAMPAGNOLA **IVECO** DAILY, ZETA

Extended description: OEM, Flange Ø [mm]: 110, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50,
Rated Power [kW]: 2,5, Rotation Direction: Clockwise rotation, Specification: JF, Voltage [V]: 12

220518A	Starter 	**BOSCH** 0 001 362 062, 0 001 362 102, 0 986 011 060, 0 986 011 061 **FIAT** 4711699, 4719664, 4745930, 4807374, 4856056, 77028560 **HC-PARTS** CS 230, CS 689 **IVECO** 42498138, 42498505, 42498506, 4711699, 4719664, 4745930, 4807374, 4856055, 4856056 **KHD** 04719664, 471 9664 **MARLIN** 63217104, 63217147, 63217148, 63217148A, 63217148B, 63217410, 943217147, 943217148, 943217410, MT71D, MT71DA, MT71DB, MT74L **UNIC-SIMCA** 004 719 664 **VALEO** 436037	**ALFA ROMEO** AR 8 **FIAT** CAMPAGNOLA **IVECO** DAILY, ZETA

Flange Ø [mm]: 110, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 2,5,
Rotation Direction: Clockwise rotation, Specification: JF, Voltage [V]: 12

220519A	Starter 	**HC-PARTS** JS 1359 **MERCEDES-BENZ** 135 151 01 01, A 135 151 01 01 **MITSUBISHI** M000T45271, M0T45271, M0T45271ZT	**MITSUBISHI** COLT, LANCER **SMART** FORFOUR

Flange Ø [mm]: 75, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 44, Plug Type ID: 30-50, Rated Power [kW]: 0,9,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

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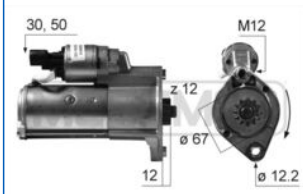
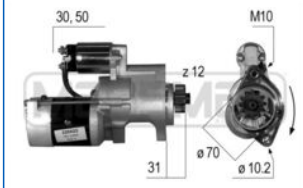
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220520A	Starter 	**HC-PARTS** JS 1296 **MAZDA** RF5C-18400 **MITSUBISHI** M002T88671, M2T88671	**MAZDA** 3, 5, 6, MPV

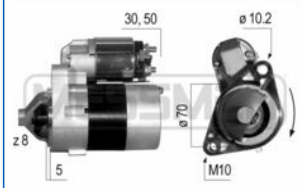
Flange Ø [mm]: 88, Number of mounting bores: 3, Number of Teeth: 12, Pinion Rest Position [mm]: 8, Plug Type ID: 30-50, Rated Power [kW]: 2,3,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220521A	Starter 	**VALEO** 438243, 458411, TS22ER12, TS22ER13 **VW** 2H0 911 023 A	**VW** AMAROK, CRAFTER

Flange Ø [mm]: 67, Number of mounting bores: 2, Number of Teeth: 12, Pinion Rest Position [mm]: 12, Plug Type ID: 30-50, Rated Power [kW]: 2,2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220522A	Starter 	**HC-PARTS** CS 1439 **MITSUBISHI** M002TS0571, M002TS0575, M2TS0571, M2TS0575 **NISSAN** 23300-VK500, 23300-WK500	**NISSAN** NAVARA, PICK UP

Flange Ø [mm]: 70, Number of mounting bores: 2, Number of Teeth: 12, Pinion Rest Position [mm]: 31, Plug Type ID: 30-50, Rated Power [kW]: 2,2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220523A	Starter 	**BOSCH** 0001116009, 0 986 021 070 **HC-PARTS** JS 1305 **NISSAN** 23300-1F700, 23300-1F705, 23300-1F760 **VALEO** 190677, 438135, 448135, 455984, 838044, D7E29	**NISSAN** MICRA **VW** EOS

Flange Ø [mm]: 70, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 5, Plug Type ID: 30-50, Rated Power [kW]: 1,1,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220524A	Starter 	**DENSO** 228000-2120 **HC-PARTS** JS 1089 **TOYOTA** 28100-54270, 28100-54310, 28100-54340, 28100-54380, 28100-54400, 28100-54410, 28100-54460 **VALEO** 455595	**TOYOTA** HIACE, HILUX, LAND CRUISER

Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 16, Plug Type ID: 30-50, Rated Power [kW]: 2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

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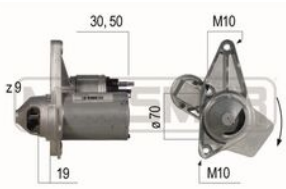
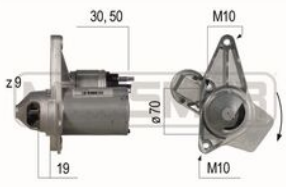
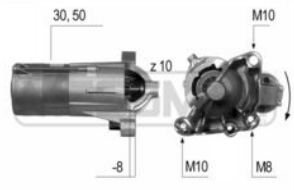
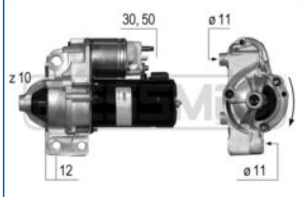
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220525	Starter 	**RENAULT** 23 30 010 07X **VALEO** 199177, 438228, 458392, FS10E10, FS10E10B	**RENAULT** GRAND SCENIC, MEGANE, SCENIC
Extended description: OEM, Flange Ø [mm]: 70, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 19, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220525A	Starter 	**RENAULT** 23 30 010 07X **VALEO** 199177, 438228, 458392, FS10E10, FS10E10B	**RENAULT** GRAND SCENIC, MEGANE, SCENIC
Flange Ø [mm]: 70, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 19, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220526	Starter 	**BOSCH** 0 986 020 141 **GENERAL MOTORS** 12 02 208, 44 17 615, 93 169 462, 93 181 256, 93 190 996, R1 530 113 **HC-PARTS** CS 1207 **OPEL** 12 02 208, 44 15 443, 44 17 615, 93 169 462, R1 530 113 **RENAULT** 77 11 368 323, 82 00 225 336, 82 00 634 602, 82 00 634 603 **VALEO** 438085, 438170, 448158, 458210, 726082, 726152, 726882, 726952, 838045, 838048, C194252A, D7G11, D7G11B	**NISSAN** INTERSTAR, PRIMASTAR **OPEL** MOVANO, VIVARO **RENAULT** AVANTIME, ESPACE, LAGUNA, MASTER, TRAFIC, VEL SATIS **VAUXHALL** MOVANO, VIVARO
Extended description: OEM, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: -8, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220526A	Starter 	**BOSCH** 0 986 020 141 **GENERAL MOTORS** 12 02 208, 44 17 615, 93 169 462, 93 181 256, 93 190 996, R1 530 113 **HC-PARTS** CS 1207 **OPEL** 12 02 208, 44 15 443, 44 17 615, 93 169 462, R1 530 113 **RENAULT** 77 11 368 323, 82 00 225 336, 82 00 634 602, 82 00 634 603 **VALEO** 438085, 438170, 448158, 458210, 726082, 726152, 726882, 726952, 838045, 838048, C194252A, D7G11, D7G11B	**NISSAN** INTERSTAR, PRIMASTAR **OPEL** MOVANO, VIVARO **RENAULT** AVANTIME, ESPACE, LAGUNA, MASTER, TRAFIC, VEL SATIS **VAUXHALL** MOVANO, VIVARO
Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: -8, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220527	Starter 	**BOSCH** 0 986 023 480 **CITROËN** 5802 CZ, 5802 W6, 5802 X7, 5802 X8, 96 573 912 80 **CITROËN/PEUGEOT** 5802 CZ, 5802 W6, 5802 X7, 5802 X8, 96 573 912 80 **FIAT** 71723464, 9635501280 **HC-PARTS** CS 1290 **PEUGEOT** 5802 CZ, 5802 W6, 5802 X7, 5802 X8, 96 573 912 80 **RENAULT** 71723464, 77 11 134 529, 96 35 501 280 **VALEO** 438087, 455956, 726148, D6RA107, D6RA70	**CITROËN** C5, C6, C8 **FIAT** ULYSSE **LANCIA** PHEDRA **PEUGEOT** 406, 407, 607, 807 **RENAULT** AVANTIME, CLIO, LAGUNA
Extended description: OEM, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 12, Plug Type ID: 30-50, Rated Power [kW]: 1,3, Rotation Direction: Clockwise rotation, Voltage [V]: 12			

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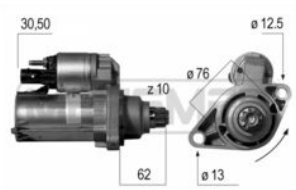
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220527A	Starter 	**BOSCH** 0 986 023 480 **CITROËN** 5802 CZ, 5802 W6, 5802 X7, 5802 X8, 96 573 912 80 **CITROËN/PEUGEOT** 5802 CZ, 5802 W6, 5802 X7, 5802 X8, 96 573 912 80 **FIAT** 71723464, 9635501280 **HC-PARTS** CS 1290 **PEUGEOT** 5802 CZ, 5802 W6, 5802 X7, 5802 X8, 96 573 912 80 **RENAULT** 71723464, 77 11 134 529, 96 35 501 280 **VALEO** 438087, 455956, 726148, D6RA107, D6RA70	**CITROËN** C5, C6, C8 **FIAT** ULYSSE **LANCIA** PHEDRA **PEUGEOT** 406, 407, 607, 807 **RENAULT** AVANTIME, CLIO, LAGUNA

Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 12, Plug Type ID: 30-50, Rated Power [kW]: 1,3,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220528	Starter 	**HC-PARTS** CS 1470 **VALEO** 438219, 458372, TS12ER20, TS12ER20SP **VW** 0AM 911 023 B, 0AM 911 023 BX	**AUDI** A3, A3 Sportback **SEAT** IBIZA, IBIZA SPORTCOUPE, LEON **SKODA** OCTAVIA, ROOMSTER, SUPERB, YETI **VW** GOLF, JETTA, PASSAT, POLO, SCIROCCO

Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 62, Plug Type ID: 30-50,
Rated Power [kW]: 1,1, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220529A	Starter 	**BOSCH** 0 986 023 530 **HC-PARTS** CS 1415 **MITSUBISHI** M001T80681, M1T80681 **NISSAN** 23300-00Q0D, 23300-3400A9, 23300-JG70A **OPEL** 12 02 193, 44 16 774, 44 17 538, 93 857 703, 93 859 136, 93 863 426 **RENAULT** 23 30 0JG 70A, 82 00 402 016, 82 00 458 765, 82 00 568 535, 82 00 621 305, 82 00 628 430 **VALEO** 438217, 458367, TS22E9	**NISSAN** NV400, PRIMASTAR, QASHQAI, X-TRAIL **OPEL** MOVANO, VIVARO **RENAULT** ESPACE, GRAND SCENIC, KOLEOS, LAGUNA, LATITUDE, MASTER, MEGANE, SCENIC, TRAFIC, VEL SATIS **VAUXHALL** MOVANO, VIVARO

Flange Ø [mm]: 76,5, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 14, Plug Type ID: 30-50, Rated Power [kW]: 2,2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220530	Starter 	**BOSCH** 0 001 120 400, 0 001 120 401, 0 986 020 220, 0 986 020 780 **HC-PARTS** CS 1282 **VALEO** 438261, 458421, 726098, 726898, D6GS36, D7ES6 **VW** 02T 911 023 D, 02T 911 023 E, 02T 911 023 G, 02T 911 023 GX, 02T 911 023 Q, 2T9 110 23D, 2T9 110 23G, 2T9 110 23G X, 2T9 110 23Q	**AUDI** A2 **SEAT** CORDOBA, IBIZA **SKODA** FABIA **VW** FOX, GOLF, LUPO, NEW BEETLE, POLO

Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 52, Plug Type ID: 30-50,
Rated Power [kW]: 0,9, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220530A	Starter 	**BOSCH** 0 001 120 400, 0 001 120 401, 0 986 020 220, 0 986 020 780 **HC-PARTS** CS 1282 **VALEO** 438261, 458421, 726098, 726898, D6GS36, D7ES6 **VW** 02T 911 023 D, 02T 911 023 E, 02T 911 023 G, 02T 911 023 GX, 02T 911 023 Q, 2T9 110 23D, 2T9 110 23G, 2T9 110 23G X, 2T9 110 23Q	**AUDI** A2 **SEAT** CORDOBA, IBIZA **SKODA** FABIA **VW** FOX, GOLF, LUPO, NEW BEETLE, POLO

Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 52, Plug Type ID: 30-50, Rated Power [kW]: 0,9,
Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

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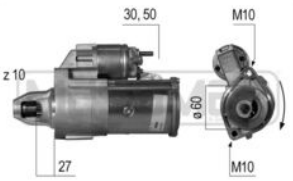
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220531	Starter 	**BOSCH** 0 001 109 275, 0 001 109 315, 0 001 109 316, 0 001 109 361, 0 001 109 362, 0 001 109 421, 0 001 109 422, 0 986 025 400 **HC-PARTS** CS 1538 **PORSCHE** 059911022, 059911022X, 59911022, 59911022X **VALEO** 438232, 458397, TS22E45 **VW** 059 911 021 C, 059 911 021 CX, 059 911 021 D, 059 911 021 DX, 059 911 021 M, 059 911 021 MX, 059 911 022, 059 911 022 X, 599 110 21C, 599 110 21C X, 599 110 21D, 599 110 21D X, 599 110 21M, 599 110 21M X, 59 911 022, 599 110 22X	**AUDI** A4, A5, A6, A7 Sportback, A8, Q5 **PORSCHE** MACAN

Extended description: OEM, Flange Ø [mm]: 66, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 23, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220532	Starter 	**CHRYSLER** RX801 472AA **VALEO** 193590, 438240, D7G22	**CHRYSLER** 300 C **JEEP** COMMANDER, GRAND CHEROKEE

Extended description: OEM, Flange Ø [mm]: 60, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 27, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220532A	Starter 	**CHRYSLER** RX801 472AA **VALEO** 193590, 438240, D7G22	**CHRYSLER** 300 C **JEEP** COMMANDER, GRAND CHEROKEE

Flange Ø [mm]: 60, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 27, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220533	Starter 	**BOSCH** 0 986 023 850 **CITROËN** 5802 AT, 5802 AV, 5802 AW, 5802 CA, 96 545 614 80, 96 545 956 80 **CITROËN/PEUGEOT** 5802 AT, 5802 AV, 5802 AW, 5802 CA, 96 545 614 80, 96 545 956 80 **DS** 5802AW **GENERAL MOTORS** 35 53 141, 5 80 2AW, 5 80 2CA, 95 527 511 **HC-PARTS** CS 1416 **MITSUBISHI** 1810A111 **OPEL** 35 53 141, 5 80 2AW, 5 80 2CA, 95 527 511 **PEUGEOT** 5802 AT, 5802 AV, 5802 AW, 5802 CA, 96 545 614 80, 96 545 956 80 **VALEO** 438200, 458289, D8R28	**CITROËN** C4, C4 GRAND PICASSO, C4 GRAND SPACETOURER, C4 PICASSO, C4 SPACETOURER, C5, C5 AIRCROSS, C6, C8, C-CROSSER, DS4, DS5, JUMPY, SPACETOURER **DS** DS 4, DS 5, DS 7 **FIAT** ULYSSE **LANCIA** PHEDRA **MITSUBISHI** ASX, LANCER, OUTLANDER **OPEL** GRANDLAND X **PEUGEOT** 3008, 307, 308, 4007, 407, 5008, 508, 607, 807, EXPERT, TRAVELLER

Extended description: OEM, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: -5, Plug Type ID: 30-50, Rated Power [kW]: 2,5, Rotation Direction: Clockwise rotation, Voltage [V]: 12

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220533A	Starter 	**BOSCH** 0 986 023 850 **CITROËN** 5802 AT, 5802 AV, 5802 AW, 5802 CA, 96 545 614 80, 96 545 956 80 **CITROËN/PEUGEOT** 5802 AT, 5802 AV, 5802 AW, 5802 CA, 96 545 614 80, 96 545 956 80 **DS** 5802AW **GENERAL MOTORS** 35 53 141, 5 80 2AW, 5 80 2CA, 95 527 511 **HC-PARTS** CS 1416 **MITSUBISHI** 1810A111 **OPEL** 35 53 141, 5 80 2AW, 5 80 2CA, 95 527 511 **PEUGEOT** 5802 AT, 5802 AV, 5802 AW, 5802 CA, 96 545 614 80, 96 545 956 80 **VALEO** 438200, 458289, D8R28	**CITROËN** C4, C4 GRAND PICASSO, C4 GRAND SPACETOURER, C4 PICASSO, C4 SPACETOURER, C5, C5 AIRCROSS, C6, C8, C-CROSSER, DS4, DS5, JUMPY, SPACETOURER **DS** DS 4, DS 5, DS 7 **FIAT** ULYSSE **LANCIA** PHEDRA **MITSUBISHI** ASX, LANCER, OUTLANDER **OPEL** GRANDLAND X **PEUGEOT** 3008, 307, 308, 4007, 407, 5008, 508, 607, 807, EXPERT, TRAVELLER

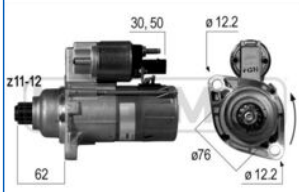
Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: -5, Plug Type ID: 30-50, Rated Power [kW]: 2,5, Rotation Direction: Clockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220534	Starter 	**BOSCH** 0 001 123 028, 0 001 123 029, 0 986 024 100 **DENSO** 428000-6700, 428000-6701, 428000-6702, DSN963 **HC-PARTS** CS 1525 **VALEO** 438225, 458389, TS18ER121, TS18ER121A, TS18ER121B **VW** 02Z 911 023 M, 02Z 911 023 MX, 02Z 911 023 N, 02Z 911 023 NX, 02Z 911 023 P, 02Z 911 023 PX, 02Z 911 024 K, 02Z 911 024 KX	**SEAT** IBIZA, IBIZA SPORTCOUPE **SKODA** OCTAVIA **VW** GOLF, PASSAT, POLO, TRANSPORTER, TRANSPORTER MULTIVAN

Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth 1: 11, Number of Teeth 2: 12, Pinion Rest Position [mm]: 53, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220534A	Starter 	**BOSCH** 0 001 123 028, 0 001 123 029, 0 986 024 100 **DENSO** 428000-6700, 428000-6701, 428000-6702, DSN963 **HC-PARTS** CS 1525 **VALEO** 438225, 458389, TS18ER121, TS18ER121A, TS18ER121B **VW** 02Z 911 023 M, 02Z 911 023 MX, 02Z 911 023 N, 02Z 911 023 NX, 02Z 911 023 P, 02Z 911 023 PX, 02Z 911 024 K, 02Z 911 024 KX	**SEAT** IBIZA, IBIZA SPORTCOUPE **SKODA** OCTAVIA **VW** GOLF, PASSAT, POLO, TRANSPORTER, TRANSPORTER MULTIVAN

Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth 1: 11, Number of Teeth 2: 12, Pinion Rest Position [mm]: 53, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220535	Starter 	**BOSCH** 0 001 123 038, 0 001 123 039, 0 986 020 260 **HC-PARTS** CS 1323 **VALEO** 438226, 458390, TS18ER123 **VW** 02M 911 024, 02M 911 024 A, 02M 911 024 AX, 02M 911 024 P, 02M 911 024 PX	**AUDI** A3, A3 Sportback **SEAT** ALTEA, ALTEA XL, LEON **SKODA** OCTAVIA, SUPERB, YETI **VW** EOS, GOLF, JETTA, PASSAT, TIGUAN, TRANSPORTER, TRANSPORTER MULTIVAN

Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth 1: 11, Number of Teeth 2: 12, Pinion Rest Position [mm]: 62, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220535A	Starter 	**BOSCH** 0 001 123 038, 0 001 123 039, 0 986 020 260 **HC-PARTS** CS 1323 **VALEO** 438226, 458390, TS18ER123 **VW** 02M 911 024, 02M 911 024 A, 02M 911 024 AX, 02M 911 024 P, 02M 911 024 PX	**AUDI** A3, A3 Sportback **SEAT** ALTEA, ALTEA XL, LEON **SKODA** OCTAVIA, SUPERB, YETI **VW** EOS, GOLF, JETTA, PASSAT, TIGUAN, TRANSPORTER, TRANSPORTER MULTIVAN

Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth 1: 11, Number of Teeth 2: 12, Pinion Rest Position [mm]: 62, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

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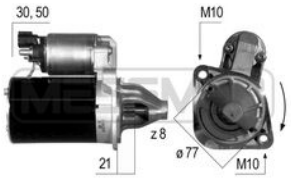
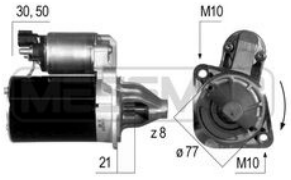
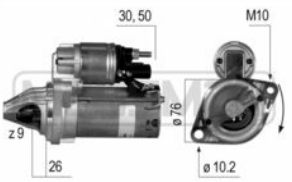
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220537	Starter 	**HC-PARTS** CS 1462, CS 1465 **HYUNDAI** 36100-2B020, 36100-2B100, 36100-2B200, 36100-2B202 **MITSUBISHI** M000T32571, M000T32572, M000T32572ZE, M000T34871Z, M0T32571, M0T32571ZE, M0T32572 **VALEO** 1195239, 1250303, 458759, 600210, S0001250303	**HYUNDAI** ELANTRA, i20, i30, i30 CW, i40, ix20, ix35, VELOSTER **KIA** CARENS, CEE`D SPORTSWAGON, CEE"D, CERATO, PRO CEE´D, PRO CEE"D, RIO, SOUL, VENGA

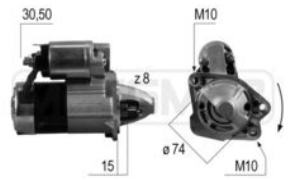
Extended description: OEM, Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 21, Plug Type ID: 30-50, Rated Power [kW]: 0,9, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220537A	Starter 	**HC-PARTS** CS 1462, CS 1465 **HYUNDAI** 36100-2B020, 36100-2B100, 36100-2B200, 36100-2B202 **MITSUBISHI** M000T32571, M000T32572, M000T32572ZE, M000T34871Z, M0T32571, M0T32571ZE, M0T32572 **VALEO** 1195239, 1250303, 458759, 600210, S0001250303	**HYUNDAI** ELANTRA, i20, i30, i30 CW, i40, ix20, ix35, VELOSTER **KIA** CARENS, CEE`D SPORTSWAGON, CEE"D, CERATO, PRO CEE´D, PRO CEE"D, RIO, SOUL, VENGA

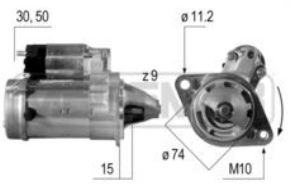
Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 21, Plug Type ID: 30-50, Rated Power [kW]: 0,9, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220539	Starter 	**BMW** 12 41 2 344 243, 12 41 2 354 701, 12 41 7 521 116, 12 41 7 521 122, 12 41 7 521 123, 12 41 7 526 236, 12 41 7 579 155, 12 41 7 579 156, 12 41 7 594 292, 12 41 7 610 343, 12 41 7 610 350, 12 41 7 616 500, 12 41 7 616 502 **BOSCH** 0 001 107 423, 0 001 107 424, 0 001 107 527, 0 001 107 528, 0 986 021 500, 0 986 021 503, 0 986 021 507, 0 986 CR1 726, 0 986 CR1 728, 0 986 UR1 726, 0 986 UR1 728, 1 986 S00 013 **DENSO** DSN1375 **VALEO** 199890, 438272, 458403, 726201, TS12E36	**BMW** 1, 3, 4, 5, 6, 7, X1, X3, X4, X5, X6, Z4

Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 1,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220541A	Starter 	**BOSCH** 0 986 023 920 **HC-PARTS** JS 1361 **MAZDA** ZJ01-18400 **MITSUBISHI** M000T91381, M0T91381	**MAZDA** 3

Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 15, Plug Type ID: 30-50, Rated Power [kW]: 1, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220542	Starter 	**BOSCH** 0 986 023 260 **DENSO** 428000-0680, 428000-4500, 428000-7710, DSN920 **HC-PARTS** JS 1362 **TOYOTA** 28100-0D090, 28100-0D180	**TOYOTA** AVENSIS, COROLLA

Extended description: OEM, Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 15, Plug Type ID: 30-50, Rated Power [kW]: 1,3, Rotation Direction: Clockwise rotation, Voltage [V]: 12

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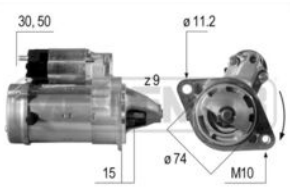
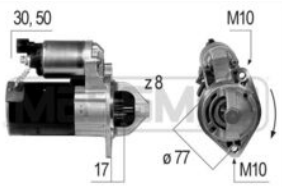
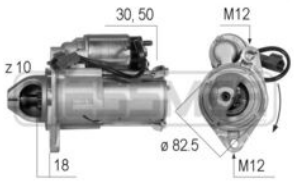
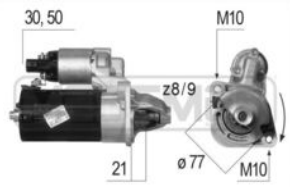
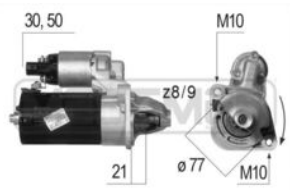
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220542A	Starter 	**BOSCH** 0 986 023 260 **DENSO** 428000-0680, 428000-4500, 428000-7710, DSN920 **HC-PARTS** JS 1362 **TOYOTA** 28100-0D090, 28100-0D180	**TOYOTA** AVENSIS, COROLLA
Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 15, Plug Type ID: 30-50, Rated Power [kW]: 1,3, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220543	Starter 	**HYUNDAI** 36100-2A100, 36100-2A300, 36100-2A305 **VALEO** 1195925, 458755	**HYUNDAI** ELANTRA, GETZ, i10, i20, i30, i30 CW, ix20, MATRIX **KIA** CARENS, CEE`D SPORTSWAGON, CEE"D, CERATO, PICANTO, PRO CEE´D, PRO CEE"D, RIO, SOUL, VENGA
Extended description: OEM, Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 17, Plug Type ID: 30-50, Rated Power [kW]: 1,7, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220545	Starter 	**GENERAL MOTORS** 96 294 039, 96 473 783, 96 647 521, 96 843 581	**CHEVROLET** EPICA
Extended description: OEM, Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 18, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220546	Starter 	**BOSCH** 0 001 138 017, 0 001 138 018, 0986025140, 0 986 025 147, 0986029130 **HYUNDAI** 36100-2B300, M3610-02B300 **VALEO** 600215, A250616A, S0001250616	**HYUNDAI** i20, i30, i30 CW, i40, ix20, ix35, VELOSTER **KIA** CEE"D, PRO CEE"D, RIO, SOUL, SPORTAGE, VENGA
Extended description: OEM, Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth 1: 8, Number of Teeth 2: 9, Pinion Rest Position [mm]: 21, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220546A	Starter 	**BOSCH** 0 001 138 017, 0 001 138 018, 0986025140, 0 986 025 147, 0986029130 **HYUNDAI** 36100-2B300, M3610-02B300 **VALEO** 600215, A250616A, S0001250616	**HYUNDAI** i20, i30, i30 CW, i40, ix20, ix35, VELOSTER **KIA** CEE"D, CERATO, PRO CEE"D, RIO, SOUL, SPORTAGE, VENGA
Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth 1: 8, Number of Teeth 2: 9, Pinion Rest Position [mm]: 21, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12			

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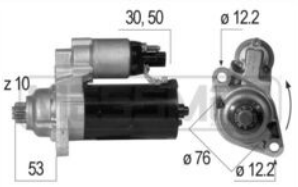
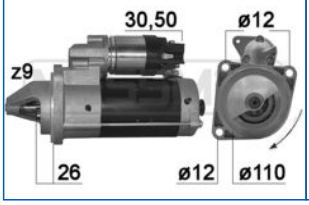
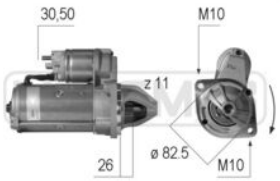
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220548A	Starter 	**BOSCH** 0 001 123 018, 0 986 020 300 **HC-PARTS** CS 1393 **VW** 02T 911 024	**SEAT** CORDOBA, IBIZA **SKODA** FABIA, ROOMSTER **VW** GOLF, POLO

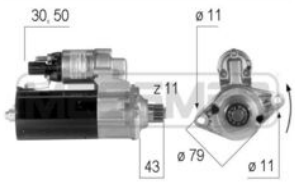
Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 53, Plug Type ID: 30-50, Rated Power [kW]: 1,7,
Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220550A	Starter 	**BOSCH** 0 001 230 007, 0 001 230 023, 0 986 018 980, 0 986 018 987 **IVECO** 500338952, 504059251	

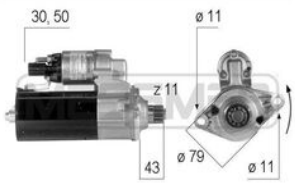
Flange Ø [mm]: 110, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 3,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220551	Starter 	**STEYR** 529572 **STILL** 529572 **VALEO** 190405, 438194, D7R51	

Extended description: OEM, Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50,
Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220552	Starter 	**BOSCH** 0 001 123 044, 0 001 123 045 **HC-PARTS** CS 1584 **VW** 02E 911 024 A, 02E 911 024 AX	**AUDI** A3, A3 Sportback, Q2, Q3, TT **SEAT** ALTEA, ALTEA XL, ATECA, LEON **SKODA** KAROQ, KODIAQ, OCTAVIA, SUPERB, YETI **VW** ARTEON, BEETLE, CADDY, CADDY ALLTRACK, CC, EOS, GOLF, GOLF ALLTRACK, GOLF SPORTSVAN, JETTA, MULTIVAN, PASSAT, PASSAT ALLTRACK, SCIROCCO, TIGUAN, TOURAN, TRANSPORTER, TRANSPORTER MULTIVAN

Extended description: OEM, Flange Ø [mm]: 79, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 43, Plug Type ID: 30-50,
Rated Power [kW]: 1,7, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220552A	Starter 	**BOSCH** 0 001 123 044, 0 001 123 045 **HC-PARTS** CS 1584 **VW** 02E 911 024 A, 02E 911 024 AX	**AUDI** A3, A3 Sportback, Q2, Q3, TT **SEAT** ALTEA, ALTEA XL, ATECA, LEON **SKODA** KAROQ, KODIAQ, OCTAVIA, SUPERB, YETI **VW** ARTEON, BEETLE, CADDY, CADDY ALLTRACK, CC, EOS, GOLF, GOLF ALLTRACK, GOLF SPORTSVAN, JETTA, MULTIVAN, PASSAT, PASSAT ALLTRACK, SCIROCCO, TIGUAN, TOURAN, TRANSPORTER, TRANSPORTER MULTIVAN

Flange Ø [mm]: 79, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 43, Plug Type ID: 30-50, Rated Power [kW]: 1,7,
Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

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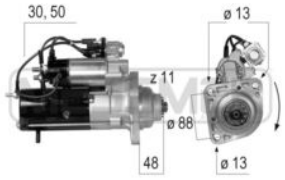
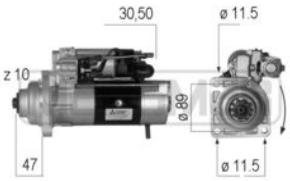
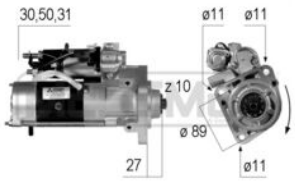
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220553	Starter 	**MITSUBISHI** M008T55579, M008T55579AM, M008T55779, M8T55779, M8T55779AM **VOLVO** 3594614	

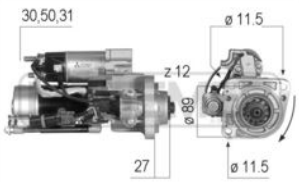
Extended description: OEM, Flange Ø [mm]: 88, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 48, Plug Type ID: 30-50, Rated Power [kW]: 3,6, Rotation Direction: Clockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220554	Starter 	**IVECO** 504025884 **MITSUBISHI** M008T61671, M008T61671AM, M8T61671, M8T61671AM	**IVECO** EUROTECH MH, EUROTRAKKER, STRALIS, TRAKKER

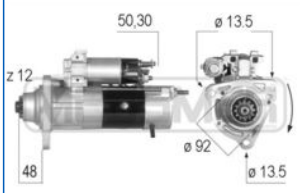
Extended description: OEM, Flange Ø [mm]: 89, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 47, Plug Type ID: 30-50, Rated Power [kW]: 5, Rotation Direction: Clockwise rotation, Voltage [V]: 24

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220555	Starter 	**KHD** 01182195, 01182758, 01183209, 118 2195, 118 2758 **MITSUBISHI** M008T62471, M008T62471AM, M8T62471, M8T62471AM **RENAULT** 74 20 997 664, 74 85 003 033 **VOLVO** 20997663, 85000750	**VOLVO** FE, FL

Extended description: OEM, Flange Ø [mm]: 89, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 27, Plug Type ID: 30-50-31, Rated Power [kW]: 5, Rotation Direction: Clockwise rotation, Voltage [V]: 24

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220556	Starter 	**HC-PARTS** CS 1530 **MAN** 51 26201 7236 **MITSUBISHI** M008T62671, M008T62671AM, M8T62671, M8T62671AM	**MAN** LION´S CITY, TGA, TGL, TGM **OTOKAR** VECTIO

Extended description: OEM, Flange Ø [mm]: 89, Number of mounting bores: 2, Number of Teeth: 12, Pinion Rest Position [mm]: 27, Plug Type ID: 30-50-31, Rated Power [kW]: 5, Rotation Direction: Clockwise rotation, Voltage [V]: 24

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220558	Starter 	**BOSCH** 0 001 261 049, 0 986 025 450 **HC-PARTS** CS 1388 **MITSUBISHI** M009T61171, M009T61171AM, M9T61171, M9T61171AM **VALEO** 438235 **VOLVO** 20430564, 20431073	**VOLVO** B 12, FH 12, FM 12

Extended description: OEM, Flange Ø [mm]: 92, Number of mounting bores: 2, Number of Teeth: 12, Pinion Rest Position [mm]: 48, Plug Type ID: 30-50, Rated Power [kW]: 5,5, Rotation Direction: Clockwise rotation, Voltage [V]: 24

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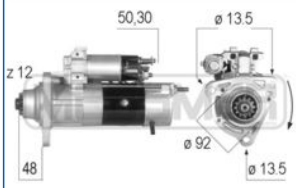
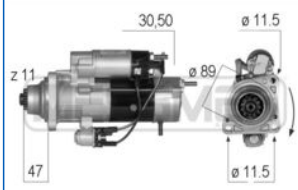
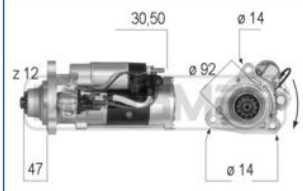
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220558A	Starter 	**BOSCH** 0 001 261 049, 0 986 025 450 **HC-PARTS** CS 1388 **MITSUBISHI** M009T61171, M009T61171AM, M9T61171, M9T61171AM **VALEO** 438235 **VOLVO** 20430564, 20431073	**VOLVO** B 12, FH 12, FM 12

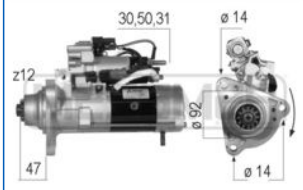
Flange Ø [mm]: 92, Number of mounting bores: 2, Number of Teeth: 12, Pinion Rest Position [mm]: 48, Plug Type ID: 30-50, Rated Power [kW]: 5,5,
Rotation Direction: Clockwise rotation, Voltage [V]: 24

220559	Starter 	**BOSCH** 0 001 261 041, 0 986 024 670 **HC-PARTS** CS 1495 **MITSUBISHI** M009T61471, M009T61471AM, M9T61471, M9T61471AM **RENAULT** 74 20 732 977 **VOLVO** 20397219	**VOLVO** 7700, B 9, FM, FM 9

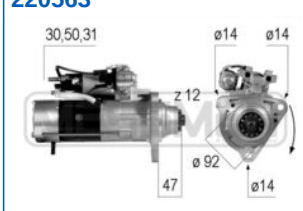
Extended description: OEM, Flange Ø [mm]: 89, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 47, Plug Type ID: 30-50,
Rated Power [kW]: 5,5, Rotation Direction: Clockwise rotation, Voltage [V]: 24

220561A	Starter 	**HC-PARTS** CS 1432 **IVECO** 2995372, 2995373, 504042667 **MITSUBISHI** M009T61671, M009T61671AM, M009T67671, M9T61671, M9T61671AM, M9T67671	**ASTRA** HD 8 **IVECO** EUROSTAR, EUROTRAKKER, STRALIS, TRAKKER

Flange Ø [mm]: 92, Number of mounting bores: 2, Number of Teeth: 12, Pinion Rest Position [mm]: 47, Plug Type ID: 30-50, Rated Power [kW]: 5,5,
Rotation Direction: Clockwise rotation, Voltage [V]: 24

220562	Starter 	**MAN** 51 26201 7199 **MITSUBISHI** M009T61971, M009T61971AM, M9T61971, M9T61971AM	**MAN** TGA

Extended description: OEM, Flange Ø [mm]: 92, Number of mounting bores: 2, Number of Teeth: 12, Pinion Rest Position [mm]: 47, Plug Type ID: 30-50-31,
Rated Power [kW]: 5,5, Rotation Direction: Clockwise rotation, Voltage [V]: 24

220563	Starter 	**HC-PARTS** CS 1472, CS 1573 **MITSUBISHI** M009T62171, M009T62172, M009T62173, M009T62173AM, M009T66371, M009T66372, M9T62171, M9T62172, M9T62173, M9T62173AM, M9T66371, M9T66372 **VOLVO** 20572417, 20714203, 21632125, 21632127	**RENAULT TRUCKS** Kerax, Magnum **VOLVO** 9700, 9900, B 12, FH, FH 12, FM, FM 12, FMX

Extended description: OEM, Flange Ø [mm]: 92, Number of mounting bores: 3, Number of Teeth: 12, Pinion Rest Position [mm]: 47, Plug Type ID: 30-50-31,
Rated Power [kW]: 5,5, Rotation Direction: Clockwise rotation, Voltage [V]: 24

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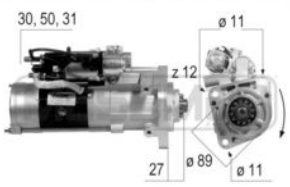
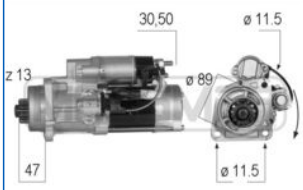
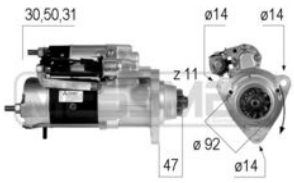
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220564	Starter 	**HC-PARTS** CS 1496 **MAGIRUS-DEUTZ** 01182315, 01182759, 01183286 **MITSUBISHI** M009T62671, M009T62671AM, M9T62671, M9T62671AM **RENAULT** 50 01 868 233 **VOLVO** 21164603	**RENAULT TRUCKS** Midlum, Premium 2 **VOLVO** FE, FL

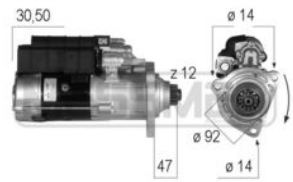
Extended description: OEM, Flange Ø [mm]: 89, Number of mounting bores: 2, Number of Teeth: 12, Pinion Rest Position [mm]: 27, Plug Type ID: 30-50-31,
Rated Power [kW]: 5,5, Rotation Direction: Clockwise rotation, Voltage [V]: 24

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220566	Starter 	**MERCEDES-BENZ** 006 151 48 01, 006 151 68 01, 007 151 08 01, A 006 151 48 01, A 006 151 68 01, A 007 151 08 01 **MITSUBISHI** M009T64371, M009T65271, M009T66171, M009T66171AM, M9T64371, M9T65271, M9T66171, M9T66171AM	**MERCEDES-BENZ** ATEGO, AXOR, ECONIC

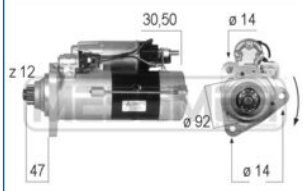
Extended description: OEM, Flange Ø [mm]: 89, Number of mounting bores: 3, Number of Teeth: 13, Pinion Rest Position [mm]: 47, Plug Type ID: 30-50,
Rated Power [kW]: 5,5, Rotation Direction: Clockwise rotation, Voltage [V]: 24

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220567	Starter 	**HC-PARTS** CS 1572 **MITSUBISHI** M009T80071, M009T80071AM, M009T80072, M009T80072AM, M009TA0071, M9T80071, M9T80071AM, M9T80072, M9T80072AM, M9TA0071 **RENAULT** 50 10 306 631, 50 10 480 432, 50 10 508 381, 50 10 853 716	**RENAULT TRUCKS** Magnum

Extended description: OEM, Flange Ø [mm]: 92, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: 47, Plug Type ID: 30-50-31,
Rated Power [kW]: 7, Rotation Direction: Clockwise rotation, Voltage [V]: 24

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220572	Starter 	**MITSUBISHI** M009T83771, M009T83771AM, M9T83771, M9T83771AM **SCANIA** 1797880, 2008268	**SCANIA** P,G,R,T - series

Extended description: OEM, Rated Power [kW]: 7, Voltage [V]: 24

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220575	Starter 	**BOSCH** 0 001 330 050, 0 986 022 980 **HC-PARTS** CS 1463 **MERCEDES-BENZ** 005 151 64 01, 0 0 515 164 01 80, 006 151 15 01, 0 0 615 115 01 80, 006 151 69 01, 007 151 04 01, A 005 151 64 01, A 0 0 515 164 01 80, A 0 051 5164 0180, A 006 151 15 01, A 0 0 615 115 01 80, A 0 061 5115 0180, A 006 151 69 01, A 007 151 04 01 **MITSUBISHI** M009T80471, M009T80472, M009T80473, M009T83671, M009T84771, M009T84771AM, M9T80471, M9T80472, M9T80473, M9T83671, M9T84771, M9T84771AM **VALEO** 438280, 458198	**MERCEDES-BENZ** ACTROS, CITARO, O 403, TOURISMO, TRAVEGO

Extended description: OEM, Flange Ø [mm]: 92, Number of mounting bores: 2, Number of Teeth: 12, Pinion Rest Position [mm]: 47, Plug Type ID: 30-50,
Rated Power [kW]: 7, Rotation Direction: Clockwise rotation, Voltage [V]: 24

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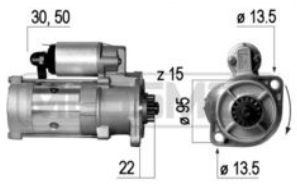
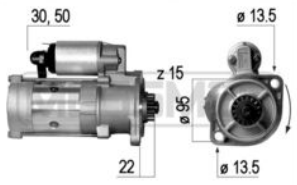
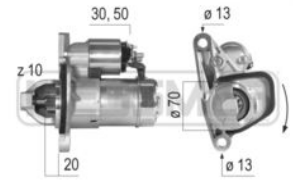
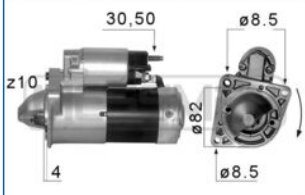
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220577A	Starter 	**BOSCH** 0 986 016 071, 0 986 CR1 246, 0 986 UR1 246 **DENSO** 028000-7790, 028000-7791 **HC-PARTS** JS 552 **ISUZU** 5-81100-166-2, 5-81100-166-3, 5-81100-166-4, 5-81100-183-0, 65.26201-7039, 8-94448-959-0, 8-94448-959-1, 8-94453-212-0, 8-97112-865-0, 8-97112-865-1, 8-97112-865-2, 8-97135-343-2 **OPEL** 94 448 959	**ISUZU** CAMPO, TROOPER **OPEL** CAMPO
Flange Ø [mm]: 95, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 20, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220578	Starter 	**DENSO** 128000-0111, 128000-0710, 228000-0111, 228000-0140, 228000-3800 **HC-PARTS** JS 1239 **HITACHI** S114-146, S114-257, S114-349, S114-483 **VALEO** TM000A22801 **YANMAR** 119285-77010, 119385-77010, 121120-77010, 121120-77012, 124450-77010, 129129-77010, 129573-77010	
Extended description: OEM, Flange Ø [mm]: 95, Number of mounting bores: 2, Number of Teeth: 15, Pinion Rest Position [mm]: 22, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220578A	Starter 	**DENSO** 128000-0111, 128000-0710, 228000-0111, 228000-0140, 228000-3800 **HC-PARTS** JS 1239 **HITACHI** S114-146, S114-257, S114-349, S114-483 **VALEO** TM000A22801 **YANMAR** 119285-77010, 119385-77010, 121120-77010, 121120-77012, 124450-77010, 129129-77010, 129573-77010	
Flange Ø [mm]: 95, Number of mounting bores: 2, Number of Teeth: 15, Pinion Rest Position [mm]: 22, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220579A	Starter 	**BOSCH** 0 986 024 720, 0986025690 **DENSO** DSN955 **HC-PARTS** CS 1418 **HITACHI** S114-902, S114-902A, S114-902B, S114-902C, S114-922 **NISSAN** 23300-CK800, 23300-CK80B, 23300-EN200, 23300-EN20A, 23300-EN20B, 23300-EN20C, 23300-EN20D, 23300-EN20E, 23300-EN21B **RENAULT** 17 61 052 700, 77 01 065 384, 82 01 268 221	**NISSAN** JUKE, QASHQAI, TIIDA, X-TRAIL **RENAULT** CLIO, FLUENCE, GRAND SCENIC, LAGUNA, LATITUDE, MEGANE, SCENIC
Flange Ø [mm]: 70, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 20, Plug Type ID: 30-50, Rated Power [kW]: 1, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220580A	Starter 	**HC-PARTS** CS 1428 **MITSUBISHI** M001T30171, M001T30172, M001T30173, M1T30171, M1T30172, M1T30173 **OPEL** 55 352 882, 55 585 238, 62 02 073 **SAAB** 55 352 882	**CADILLAC** BLS **OPEL** ASTRA, INSIGNIA, INSIGNIA Sports Tourer, SIGNUM, VECTRA, ZAFIRA **SAAB** 9-3, 9-5 **VAUXHALL** ASTRA, ASTRAVAN, INSIGNIA, INSIGNIA Sports, SIGNUM, VECTRA, ZAFIRA
Flange Ø [mm]: 82, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 4, Plug Type ID: 30-50, Rated Power [kW]: 1,7, Rotation Direction: Clockwise rotation, Voltage [V]: 12			

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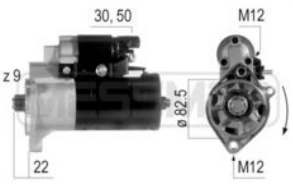
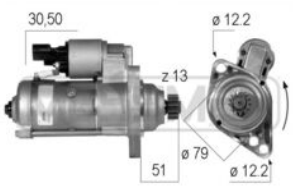
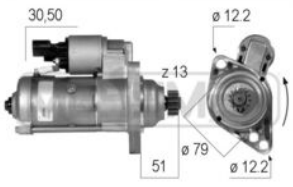
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220581A	Starter 	**BOSCH** 0 001 125 501, 0 001 125 511, 0 986 018 380 **DAF** 1516674R **HC-PARTS** CS 1165 **VALEO** 458299, 458495 **VW** 069 911 023 E, 069 911 023 L, 069 911 023 LX	**VW** LT 28-35, LT 28-46

Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 22, Plug Type ID: 30-50, Rated Power [kW]: 2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220583	Starter 	**BOSCH** 0 001 145 001, 0 001 145 002, 0 001 153 007, 0 001 153 008, 0 986 025 070, 0 986 025 077 **DENSO** DSN1462 **HC-PARTS** CS 1505 **VALEO** 438254, 458414, ESW20ER121 **VW** 02Z 911 021 C, 02Z 911 021 CX, 02Z 911 023, 02Z 911 023 S, 02Z 911 023 SX, 02Z 911 023 T, 02Z 911 024 A, 02Z 911 024 AX, 02Z 911 024 H, 02Z 911 024 HX, 02Z 911 024 R, 2X0 911 023, 2Z9 110 21C, 2Z9 110 21C X, 2Z9 110 23S, 2Z9 110 23S X, 2Z9 110 23T, 2Z9 110 24A, 2Z9 110 24A X, 2Z9 110 24H, 2Z9 110 24H X, 2Z9 110 24R	**AUDI** A1, A1 Sportback, A3, A3 Sportback **SEAT** ALTEA, ALTEA XL, IBIZA, IBIZA SPORTCOUPE, LEON, TOLEDO **SKODA** FABIA, OCTAVIA, RAPID, ROOMSTER, SUPERB, YETI **VW** BEETLE, CADDY, CADDY ALLTRACK, GOLF, JETTA, MULTIVAN, PASSAT, POLO, TOURAN, TRANSPORTER, TRANSPORTER MULTIVAN

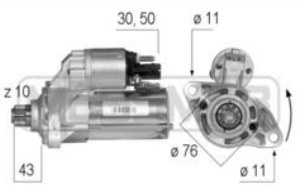
Extended description: OEM, Flange Ø [mm]: 79, Number of mounting bores: 2, Number of Teeth: 13, Pinion Rest Position [mm]: 51, Plug Type ID: 30-50,
Rated Power [kW]: 2, Rotation Direction: Anticlockwise rotation, Vehicle Equipment: for vehicles with start-stop function, Voltage [V]: 12

220583A	Starter 	**BOSCH** 0 001 145 001, 0 001 145 002, 0 001 153 007, 0 001 153 008, 0 986 025 070, 0 986 025 077 **DENSO** DSN1462 **HC-PARTS** CS 1505 **VALEO** 438254, 458414, ESW20ER121 **VW** 02Z 911 021 C, 02Z 911 021 CX, 02Z 911 023, 02Z 911 023 S, 02Z 911 023 SX, 02Z 911 023 T, 02Z 911 024 A, 02Z 911 024 AX, 02Z 911 024 H, 02Z 911 024 HX, 02Z 911 024 R, 2X0 911 023, 2Z9 110 21C, 2Z9 110 21C X, 2Z9 110 23S, 2Z9 110 23S X, 2Z9 110 23T, 2Z9 110 24A, 2Z9 110 24A X, 2Z9 110 24H, 2Z9 110 24H X, 2Z9 110 24R	**AUDI** A1, A1 Sportback, A3, A3 Sportback **SEAT** ALTEA, ALTEA XL, IBIZA, IBIZA SPORTCOUPE, LEON, TOLEDO **SKODA** FABIA, OCTAVIA, RAPID, ROOMSTER, SUPERB, YETI **VW** BEETLE, CADDY, CADDY ALLTRACK, GOLF, JETTA, MULTIVAN, PASSAT, POLO, TOURAN, TRANSPORTER, TRANSPORTER MULTIVAN

Flange Ø [mm]: 79, Number of mounting bores: 2, Number of Teeth: 13, Pinion Rest Position [mm]: 51, Plug Type ID: 30-50, Rated Power [kW]: 2,
Rotation Direction: Anticlockwise rotation, Vehicle Equipment: for vehicles with start-stop function, Voltage [V]: 12

220584	Starter 	**BOSCH** 0 001 107 452, 0 001 107 453, 0 001 108 415, 0 001 108 445, 0 001 108 466, F 00E 100 572 **VALEO** 438239, 458405, TS14E42 **VW** 06E 911 021 B, 06E 911 021 BX, 079 911 021 B, 079 911 021 BX, 079 911 021 C, 079 911 021 CX, 079 911 021 D, 079 911 021 DX, 079 911 021 G, 079 911 021 GX, 079 911 022, 079 911 022 X, 6E9 110 21B, 6E9 110 21B X, 799 110 21B, 799 110 21B X, 799 110 21C, 799 110 21C X, 799 110 21D, 799 110 21D X, 799 110 21G, 799 110 21G X, 79 911 022, 799 110 22X, VW	**AUDI** A3 Sportback, A4, A5, A6, A7 Sportback, A8, Q5, Q7, TT **VW** TOUAREG

Extended description: OEM, Flange Ø [mm]: 66, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 23, Plug Type ID: 30-50,
Rated Power [kW]: 1,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220585	Starter 	**BOSCH** 0 986 UR1 845 **VALEO** 438238, 458404, TS12ER25 **VW** 02E 911 023 K, 02E 911 023 KX, 2E9 110 23K, 2E9 110 23K X	**VW** PASSAT

Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 43, Plug Type ID: 30-50,
Rated Power [kW]: 1,2, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

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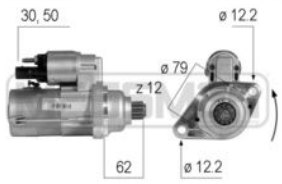
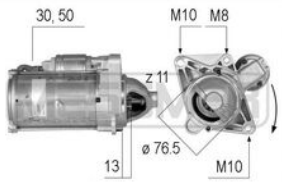
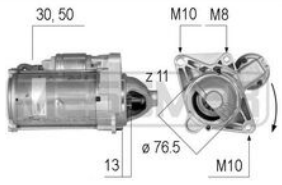
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220586	Starter 	**VALEO** 438252, 458412, TS18ER22 **VW** 0AM 911 023 L, 0AM 911 023 LX, AM9 110 23L, AM9 110 23L X	**AUDI** A1, A3, A3 Sportback, Q2 **SEAT** ALTEA, ALTEA XL, ATECA, LEON, TOLEDO **SKODA** KAROQ, OCTAVIA **VW** BEETLE, CADDY, GOLF, GOLF SPORTSVAN, JETTA, POLO, TOURAN

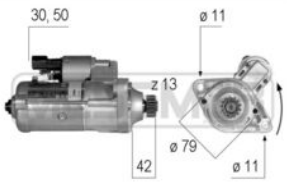
Extended description: OEM, Flange Ø [mm]: 79, Number of mounting bores: 2, Number of Teeth: 12, Pinion Rest Position [mm]: 62, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220587	Starter 	**MITSUBISHI** M001T80681, M1T80681 **NISSAN** 23300-00Q0D, 23300-3400A9, 23300-JG70A **OPEL** 12 02 193, 44 16 774, 44 17 538, 93 857 703, 93 859 136, 93 863 426 **RENAULT** 82 00 402 016, 82 00 458 765, 82 00 568 535, 82 00 621 305, 82 00 628 430	**NISSAN** NV400, PRIMASTAR, QASHQAI, X-TRAIL **OPEL** MOVANO, VIVARO **RENAULT** ESPACE, GRAND SCENIC, LAGUNA, LATITUDE, MASTER, MEGANE, SCENIC, TRAFIC, VEL SATIS **VAUXHALL** MOVANO, VIVARO

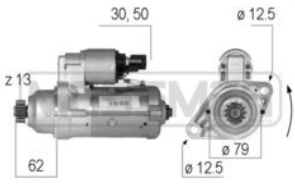
Extended description: OEM, Flange Ø [mm]: 76,5, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: 13, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Version: MITSUBISHI, Voltage [V]: 12

220587A	Starter 	**MITSUBISHI** M001T80681, M1T80681 **NISSAN** 23300-00Q0D, 23300-3400A9, 23300-JG70A **OPEL** 12 02 193, 44 16 774, 44 17 538, 93 857 703, 93 859 136, 93 863 426 **RENAULT** 82 00 402 016, 82 00 458 765, 82 00 568 535, 82 00 621 305, 82 00 628 430	**NISSAN** NV400, PRIMASTAR, QASHQAI, X-TRAIL **OPEL** MOVANO, VIVARO **RENAULT** ESPACE, GRAND SCENIC, LAGUNA, LATITUDE, MASTER, MEGANE, SCENIC, TRAFIC, VEL SATIS **VAUXHALL** MOVANO, VIVARO

Flange Ø [mm]: 76,5, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: 13, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Version: MITSUBISHI, Voltage [V]: 12

220590	Starter 	**BOSCH** 0 001 153 005, 0 001 153 006 **VALEO** 197366, 438259, 458419, ESW20ER25 **VW** 02E 911 023 M, 02E 911 023 Q, 02E 911 023 QX, 02E 911 023 T, 02E 911 024 B, 02E 911 024 C, 02E 911 024 CX, 02E 911 024 H	**AUDI** A3, A3 Sportback **SEAT** ALHAMBRA, ALTEA, ALTEA XL **VW** GOLF, SHARAN, TOURAN

Extended description: OEM, Flange Ø [mm]: 79, Number of mounting bores: 2, Number of Teeth: 13, Pinion Rest Position [mm]: 42, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220591A	Starter 	**VALEO** 438258, 458418, ESW20ER20 **VW** 0AM 911 023 HX	**VW** GOLF, JETTA

Flange Ø [mm]: 79, Number of mounting bores: 2, Number of Teeth: 13, Pinion Rest Position [mm]: 62, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

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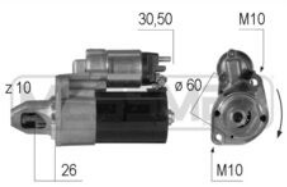
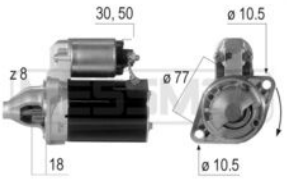
220593	Starter 	**BOSCH** 0 001 107 459, 0 001 107 460, 0 986 022 280, 0 986 022 287 **MERCEDES-BENZ** 006 151 60 01, A 006 151 60 01	**MERCEDES-BENZ** C-CLASS, CLK, E-CLASS, GLK-CLASS, S-CLASS, SL, SLK
Extended description: OEM, Flange Ø [mm]: 60, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 1,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220593A	Starter 	**BOSCH** 0 001 107 459, 0 001 107 460, 0 986 022 280, 0 986 022 287 **MERCEDES-BENZ** 006 151 60 01, A 006 151 60 01	**MERCEDES-BENZ** C-CLASS, CLK, E-CLASS, GLK-CLASS, S-CLASS, SL, SLK
Flange Ø [mm]: 60, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 1,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220594	Starter 	**BOSCH** 0 986 017 611, 0 986 JR1 159 **HC-PARTS** JS 892 **HYUNDAI** 36100-57650 **MITSUBISHI** M002T60185, M002T61171, M002T62771, M002T63171, M2T60185, M2T61171, M2T62771, M2T63171, MD121581, MD156987, MD164978, MD177596, MD191437 **VALEO** 458579, 600011, HQ808670, MG122202, TM000A18601	**HYUNDAI** GALLOPER **MITSUBISHI** GALLOPER, PAJERO
Extended description: OEM, Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 13, Pinion Rest Position [mm]: 10, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220594A	Starter 	**BOSCH** 0 986 017 611, 0 986 JR1 159 **HC-PARTS** JS 892 **HYUNDAI** 36100-57650 **MITSUBISHI** M002T60185, M002T61171, M002T62771, M002T63171, M2T60185, M2T61171, M2T62771, M2T63171, MD121581, MD156987, MD164978, MD177596, MD191437 **VALEO** 458579, 600011, HQ808670, MG122202, TM000A18601	**HYUNDAI** GALLOPER **MITSUBISHI** GALLOPER, PAJERO
Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 13, Pinion Rest Position [mm]: 10, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220595	Starter 	**BOSCH** 0 986 014 151, 0 986 UR1 456 **HC-PARTS** JS 362 **MITSUBISHI** M003T15971, M003T22681, M003T25981, M003T32681, M3T15971, M3T22681, M3T25981, M3T32681, MD115514, MM115513, MM115514, MM115517	**HYUNDAI** ACCENT, COUPE, GETZ, LANTRA, PONY, S COUPE, STELLAR **MAZDA** 121 **MITSUBISHI** COLT, CORDIA, GALANT, L 300, LANCER, LANCER F, SANTAMO, SAPPORO, SPACE WAGON, TREDIA
Extended description: OEM, Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 18, Plug Type ID: 30-50, Rated Power [kW]: 1,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12			

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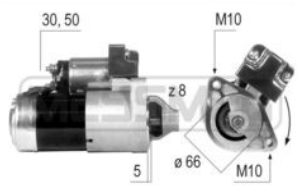
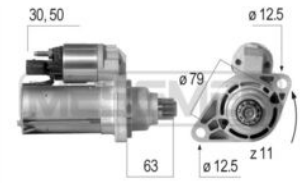
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220596A	Starter 	**BOSCH** 0 986 023 710 **DENSO** 028000-4520, 128000-0050, 128000-9050, 128000-9051, 228000-0150, 228000-0990, 228000-0991, 228000-1530, 228000-1531, 228000-3660 **HC-PARTS** JS 908 **KUBOTA** 16611-63012, 16611-63013, 19269-63011, 19269-63013 **VALEO** 2280000150	

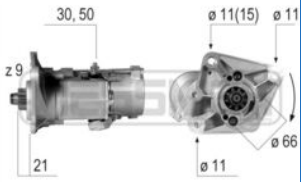
Flange Ø [mm]: 66, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 18, Plug Type ID: 30-50, Rated Power [kW]: 1,4,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220597A	Starter 	**HC-PARTS** JS 1153 **MITSUBISHI** M000T85681, M000T85881, M001T76481, M001T79581, M001T86181, M0T85681, M1T76481, M1T79581, M1T86181 **SUZUKI** 31000-77E20, 31000-77E22, 31100-67D10, 31100-67D20, 31100-77E10, 31100-77E11, 31100-77E20, 31100-77E22	**SUZUKI** GRAND VITARA, VITARA

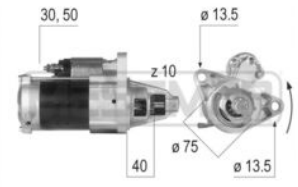
Flange Ø [mm]: 66, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 5, Plug Type ID: 30-50, Rated Power [kW]: 1,4,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220598	Starter 	**HC-PARTS** CS 1533 **VALEO** 458422, TS12ER22M, TS12ER22SP **VW** 0AM 911 021, 0AM 911 023 K, 0AM 911 023 KX, 0AM 911 023 M, 0AM 911 023 T	**AUDI** A1 **SKODA** FABIA, YETI **VW** BEETLE, GOLF, JETTA, PASSAT, POLO, TOURAN

Extended description: OEM, Flange Ø [mm]: 79, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 63, Plug Type ID: 30-50,
Rated Power [kW]: 1,1, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220599A	Starter 	**BOSCH** 0 986 022 760 **DENSO** 228000-7220, DSN600- **HC-PARTS** CS 1242 **LAND ROVER** NAD101240E **ROVER** 9722809722, NAD 101240 **VALEO** 458378	**LAND ROVER** DEFENDER, DISCOVERY

Flange Ø [mm]: 66, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 21, Plug Type ID: 30-50, Rated Power [kW]: 2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220600A	Starter 	**DENSO** 228000-6120, 228000-6121, 228000-6122, 972280-9612, DSN602 **HC-PARTS** JS 1350 **ROVER** NAD 101090, NAD 101420, NAD 101520	**LAND ROVER** FREELANDER

Flange Ø [mm]: 75, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 40, Plug Type ID: 30-50, Rated Power [kW]: 1,2,
Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

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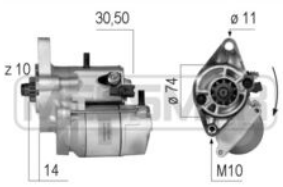
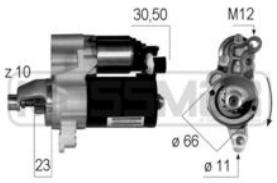
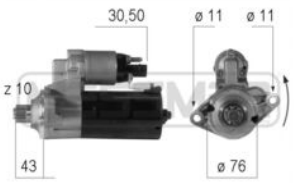
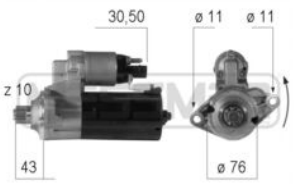
220602A	Starter 	**DENSO** 428000-0570, DSN937 **HC-PARTS** JS 1357 **TOYOTA** 28100-33040, 28100-33050	**TOYOTA** YARIS, YARIS VERSO
Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 14, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220603	Starter 	**BOSCH** 0 001 109 262, 0 986 021 270 **MERCEDES-BENZ** 006 151 01 01, A 006 151 01 01	**MERCEDES-BENZ** E-CLASS, GL-CLASS, M-CLASS, S-CLASS
Extended description: OEM, Flange Ø [mm]: 60, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 27, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220604A	Starter 	**BOSCH** 0 001 107 450, 0 001 107 451, 0 001 107 508, 0 001 107 509, 0 001 107 534, 0 986 024 010 **HC-PARTS** CS 1437 **VW** 06D 911 021 B, 06D 911 021 BX, 06D 911 021 D, 06D 911 023 B, 06H 911 021 A, 06H 911 021 AX, 06H 911 021 E, 06H 911 021 EX	**AUDI** A4, A5, A6, Q5
Flange Ø [mm]: 66, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 23, Plug Type ID: 30-50, Rated Power [kW]: 1,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220606	Starter 	**BOSCH** 0 001 123 016, 0 001 123 017, 0001123036, 0 986 020 280, 0986024360 **HC-PARTS** CS 1286 **VALEO** 458727 **VW** 02E 911 023 H, 02E 911 023 HX	**AUDI** A3, A3 Sportback, TT **SEAT** ALTEA, ALTEA XL, LEON, TOLEDO **SKODA** OCTAVIA, SUPERB **VW** CADDY, EOS, GOLF, GOLF Hatchback Van, JETTA, NEW BEETLE, PASSAT, SCIROCCO, TOURAN, TOURAN VAN
Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 43, Plug Type ID: 30-50, Rated Power [kW]: 1,7, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12			
220606A	Starter 	**BOSCH** 0 001 123 016, 0 001 123 017, 0001123036, 0 986 020 280, 0986024360 **HC-PARTS** CS 1286 **VALEO** 458727 **VW** 02E 911 023 H, 02E 911 023 HX	**AUDI** A3, A3 Sportback, TT **SEAT** ALTEA, ALTEA XL, LEON, TOLEDO **SKODA** OCTAVIA, SUPERB **VW** CADDY, EOS, GOLF, GOLF Hatchback Van, JETTA, NEW BEETLE, PASSAT, SCIROCCO, TOURAN, TOURAN VAN
Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 43, Plug Type ID: 30-50, Rated Power [kW]: 1,7, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12			

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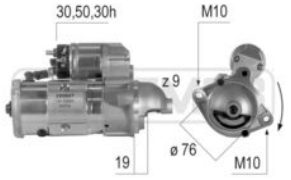
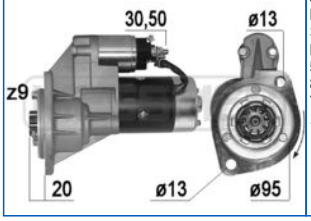
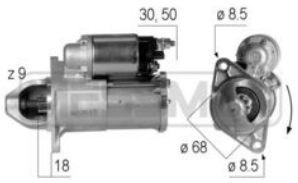
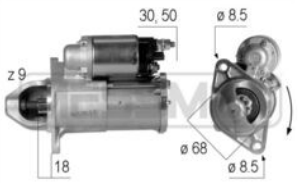
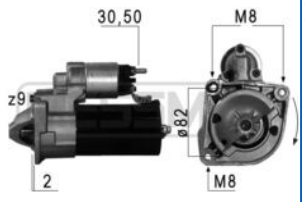
220607A	Starter 	**BMW** 12 41 2 247 391, 12 41 2 247 492, 12 41 7 787 925 **BOSCH** 0 986 022 710 **HC-PARTS** CS 1171 **ROVER** NAD 000090 **VALEO** 458386	**BMW** 3, 5, 7, X5 **LAND ROVER** RANGE ROVER
Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 19, Plug Type ID: 30-50-30h, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220608A	Starter 	**HC-PARTS** JS 748 **HITACHI** S24-03, S24-3, S24-3C, S251-20, S252-12 **ISUZU** 5-81100-128-2, 5-81100-129-2, 8-94254-922-1, 8-94333-438-0 **YANMAR** 119131-77010	
Flange Ø [mm]: 95, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 20, Plug Type ID: 30-50, Rated Power [kW]: 3,5, Rotation Direction: Clockwise rotation, Voltage [V]: 24			
220609	Starter 	**BOSCH** 0 986 023 660 **FIAT** 71748653 **HC-PARTS** CS 1438 **OPEL** 12 02 218, 55 556 092, 55 556 093, 55 576 980, 62 02 084	**ALFA ROMEO** 159 **CHEVROLET** CRUZE **FIAT** CROMA **OPEL** ASTRA, CORSA, INSIGNIA, INSIGNIA Sports Tourer, MERIVA, SIGNUM, VECTRA, ZAFIRA **VAUXHALL** ASTRA, COMBO, CORSA, INSIGNIA, INSIGNIA Sports, MERIVA, SIGNUM, VECTRA, ZAFIRA
Extended description: OEM, Flange Ø [mm]: 68, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 18, Plug Type ID: 30-50, Rated Power [kW]: 1,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220609A	Starter 	**BOSCH** 0 986 023 660 **FIAT** 71748653 **HC-PARTS** CS 1438 **OPEL** 12 02 218, 55 556 092, 55 556 093, 55 576 980, 62 02 084	**ALFA ROMEO** 159 **CHEVROLET** CRUZE **FIAT** CROMA **OPEL** ASTRA, CORSA, INSIGNIA, INSIGNIA Sports Tourer, MERIVA, SIGNUM, VECTRA, ZAFIRA **VAUXHALL** ASTRA, COMBO, CORSA, INSIGNIA, INSIGNIA Sports, MERIVA, SIGNUM, VECTRA, ZAFIRA
Flange Ø [mm]: 68, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 18, Plug Type ID: 30-50, Rated Power [kW]: 1,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220610	Starter 	**BOSCH** 0 001 115 078, 0 001 115 079, 0 001 115 114, 0 001 115 115, 0 986 025 380 **FIAT** 51832949, 51984357, 55832949 **HC-PARTS** CS 1552	**FIAT** DUCATO
Extended description: OEM, Flange Ø [mm]: 82, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 2, Plug Type ID: 30-50, Rated Power [kW]: 1,7, Rotation Direction: Clockwise rotation, Voltage [V]: 12			

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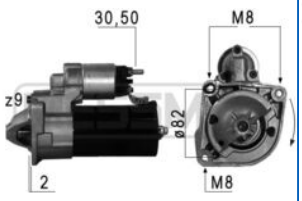
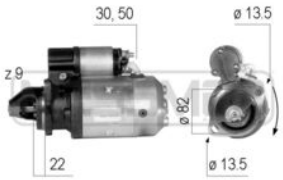
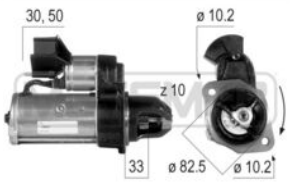
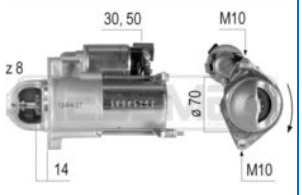
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220610A	Starter 	**BOSCH** 0 001 115 078, 0 001 115 079, 0 001 115 114, 0 001 115 115, 0 986 025 380 **FIAT** 51832949, 51984357, 55832949 **HC-PARTS** CS 1552	**FIAT** DUCATO
Flange Ø [mm]: 82, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 2, Plug Type ID: 30-50, Rated Power [kW]: 1,7, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220611A	Starter 	**BOSCH** 0 001 363 110 **FIAT** 35532026A, 4002986, 4104783, 4130796, 971961	
Flange Ø [mm]: 82, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 22, Plug Type ID: 30-50, Rated Power [kW]: 3,2, Rotation Direction: Clockwise rotation, Voltage [V]: 24			
220613	Starter 	**BOSCH** 0 001 223 502, 0 986 022 520 **JOHN DEERE** RE501680, RE501686, RE501693, RE502156 **VALEO** 438012, 455735, D7R14	
Extended description: OEM, Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 33, Plug Type ID: 30-50, Rated Power [kW]: 2,5, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220613A	Starter 	**BOSCH** 0 001 223 502, 0 986 022 520 **JOHN DEERE** RE501680, RE501686, RE501693, RE502156 **VALEO** 438012, 455735, D7R14	
Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 33, Plug Type ID: 30-50, Rated Power [kW]: 2,5, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220614	Starter 	**HYUNDAI** 36100-3C130, 36100-3C150	**HYUNDAI** GRANDEUR, SONATA **KIA** OPIRUS
Extended description: OEM, Flange Ø [mm]: 70, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 14, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12			

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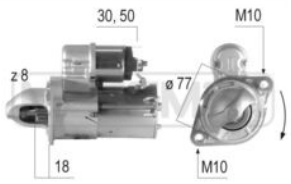
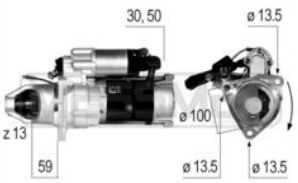
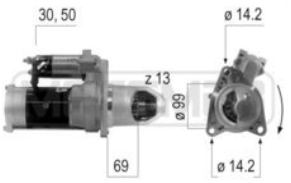
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220615A	Starter 	**BOSCH** 0 986 022 591 **HYUNDAI** 36100-22800, 36100-22805, 36100-22810, 36100-26800, 36100-26810 **VALEO** 1250955, 600084, TM000A27301, TM000A37201	**HYUNDAI** ACCENT, MATRIX **KIA** CERATO

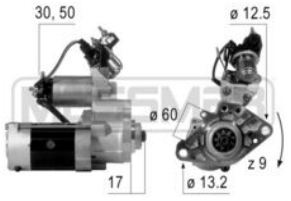
Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 18, Plug Type ID: 30-50, Rated Power [kW]: 0,9, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220617	Starter 	**HYUNDAI** 36100-72000 **MITSUBISHI** M004T95071, M004T95072, M004T95076, M004T95082, M4T95071, M4T95072, M4T95076, M4T95082, ME067433, ME067500, ME067677, ME067695, ME090542, ME090543	

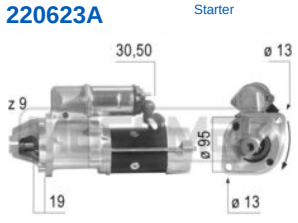
Extended description: OEM, Flange Ø [mm]: 100, Number of mounting bores: 3, Number of Teeth: 13, Pinion Rest Position [mm]: 59, Plug Type ID: 30-50, Rated Power [kW]: 6, Rotation Direction: Clockwise rotation, Voltage [V]: 24

220618	Starter 	**HYUNDAI** 36100-83010 **MITSUBISHI** M003T95071, M003T95072, M003T95073, M003T95081, M003T95082, M004T55071, M004T55076, M3T95071, M3T95072, M3T95073, M3T95081, M3T95082, M4T55071, M4T55076, ME057200, ME057350, ME057845, ME057985, ME057990, ME57845, ME57985	

Extended description: OEM, Flange Ø [mm]: 99, Number of mounting bores: 2, Number of Teeth: 13, Pinion Rest Position [mm]: 69, Plug Type ID: 30-50, Rated Power [kW]: 5,5, Rotation Direction: Clockwise rotation, Voltage [V]: 24

220620	Starter 	**HYUNDAI** 36100-41011 **MITSUBISHI** M002T56871, M002T67872, M2T56871, M2T67872, ME017053, ME017088, ME017089, ME017092, ME01785	**MITSUBISHI** CANTER

Extended description: OEM, Flange Ø [mm]: 60, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 17, Plug Type ID: 30-50, Rated Power [kW]: 3,2, Rotation Direction: Clockwise rotation, Voltage [V]: 24

220623A	Starter 	**HC-PARTS** JS 745 **KOMATSU** 600-813-1720, 600-813-1721	

Flange Ø [mm]: 95, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 19, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

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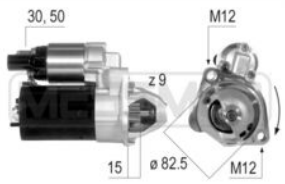
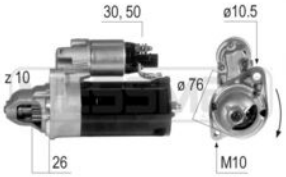
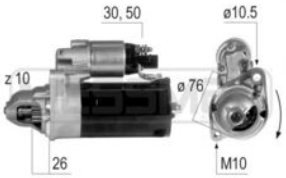
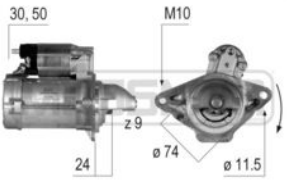
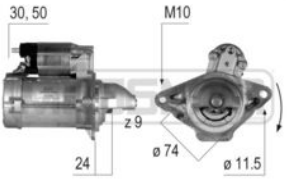
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220635A	Starter 	**BOSCH** 0 001 107 463 **VW** 06B 911 023 C	**AUDI** A4
Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 15, Plug Type ID: 30-50, Rated Power [kW]: 1,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220636	Starter 	**BOSCH** 0 001 109 258, 0 001 109 260, 0 986 022 450 **HC-PARTS** CS 1411 **VW** 059 911 023 P, 059 911 023 Q, 059 911 024	**AUDI** A4, A4 B7 Convertible, A6, A8 **VW** PHAETON
Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220636A	Starter 	**BOSCH** 0 001 109 258, 0 001 109 260, 0 986 022 450 **HC-PARTS** CS 1411 **VW** 059 911 023 P, 059 911 023 Q, 059 911 024	**AUDI** A4, A4 B7 Convertible, A6, A8 **VW** PHAETON
Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220637	Starter 	**DENSO** 428000-6180, 428000-6181, 428000-6210, 428000-6211, 428000-6270, 428000-6271, 428000-6272, 428000-6280, 428000-6281, 428000-6282, DSN949 **TOYOTA** 28100-0Y010, 28100-0Y030, 28100-47120, 28100-47121, 28100-47122, 28100-47130, 28100-47131, 28100-47132	**TOYOTA** AURIS, YARIS
Extended description: OEM, Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 24, Plug Type ID: 30-50, Rated Power [kW]: 1, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220637A	Starter 	**DENSO** 428000-6180, 428000-6181, 428000-6210, 428000-6211, 428000-6270, 428000-6271, 428000-6272, 428000-6280, 428000-6281, 428000-6282, DSN949 **TOYOTA** 28100-0Y010, 28100-0Y030, 28100-47120, 28100-47121, 28100-47122, 28100-47130, 28100-47131, 28100-47132	**TOYOTA** AURIS, YARIS
Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 24, Plug Type ID: 30-50, Rated Power [kW]: 1, Rotation Direction: Clockwise rotation, Voltage [V]: 12			

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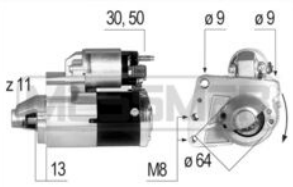
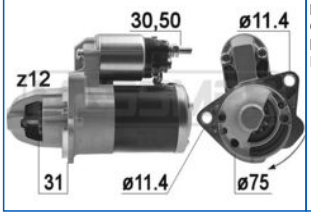
220638	Starter 	**BMW** 12 41 7 540 897, 12 41 7 552 105, 12 41 7 552 697 **BOSCH** 0 001 106 405 **CITROËN/PEUGEOT** 5802 AR, V7 540 897, V7 540 897 80, V75500178004, V7 552 105, V7 552 105 80 **HC-PARTS** CS 1417 **MITSUBISHI** M000T32271, M000T32271ZE, M000T32272, M0T32271, M0T32271AM, M0T32272, M0T32272AM **PEUGEOT** 5802 AR, V7 540 897, V7 540 897 80, V75500178004, V7 552 105, V7 552 105 80, V7 645 590 80	**MINI** MINI, MINI CLUBMAN **PEUGEOT** 207, 308

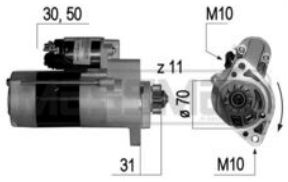
Extended description: OEM, Flange Ø [mm]: 64, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 13, Plug Type ID: 30-50, Rated Power [kW]: 0,9, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220639A	Starter 	**FIAT** 55183906 **HC-PARTS** CS 1461 **MITSUBISHI** M000T35471, M0T35471, M0T35471AM	**ALFA ROMEO** 159, BRERA, SPIDER **FIAT** CROMA

Flange Ø [mm]: 75, Number of mounting bores: 2, Number of Teeth: 12, Pinion Rest Position [mm]: 31, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220640A	Starter 	**GENERAL MOTORS** 55 353 669, 55 563 358, 55 563 538 **HC-PARTS** CS 1488 **MITSUBISHI** M000T35671, M000T35672, M0T35671, M0T35672, M0T35672AM **OPEL** 55 353 669, 55 563 358, 55 563 538, 62 02 089	**IVECO** TRAKKER **OPEL** INSIGNIA, INSIGNIA Sports Tourer, SIGNUM, VECTRA **SAAB** 9-3, 9-5 **VAUXHALL** INSIGNIA, INSIGNIA Sports, SIGNUM, VECTRA

Flange Ø [mm]: 68,5, Number of mounting bores: 3, Number of Teeth: 12, Pinion Rest Position [mm]: 30, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220642A	Starter 	**HC-PARTS** CS 1424 **MITSUBISHI** M008T76071, M008T76072, M008T76072ZE, M8T76071, M8T76071ZE, M8T76072, M8T76072ZE **NISSAN** 23300-EB300, 23300-EB30A, 23300-EB30B	**NISSAN** NP300, PATHFINDER

Flange Ø [mm]: 70, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 31, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220643	Starter 	**GENERAL MOTORS** 55 585 237, 95 520 320 **HC-PARTS** CS 1264 **MITSUBISHI** M001T30071, M001T30072, M001T30073, M001T30073AM, M1T30071, M1T30072, M1T30073, M1T30073AM **OPEL** 12 02 282, 55 353 857, 62 02 074	**ALFA ROMEO** 145, 146, 147, 156, 159, BRERA, GT, MITO, SPIDER **CADILLAC** BLS **CHEVROLET** CRUZE, MALIBU **FIAT** BRAVA, BRAVO, CROMA, DOBLO, DUCATO, IDEA, LINEA, MAREA, MULTIPLA, PALIO, PUNTO, PUNTO EVO, STILO, STILO VAN, STRADA, TIPO **IVECO** DAILY **LANCIA** DELTA, LYBRA, MUSA **OPEL** ASTRA, CASCADA, COMBO, INSIGNIA, INSIGNIA Country Tourer, INSIGNIA Sports Tourer, SIGNUM, VECTRA, ZAFIRA **SAAB** 9-3, 9-3X, 9-5 **VAUXHALL** ASTRA, INSIGNIA, INSIGNIA Sports, SIGNUM, VECTRA, ZAFIRA

Extended description: OEM, Flange Ø [mm]: 82, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 7, Plug Type ID: 30-50, Rated Power [kW]: 1,9, Rotation Direction: Clockwise rotation, Voltage [V]: 12

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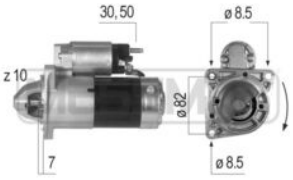
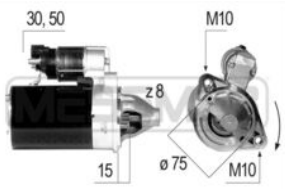
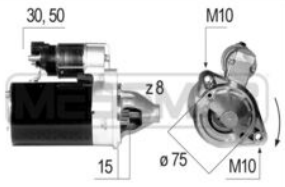
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220643A	Starter 	**GENERAL MOTORS** 55 585 237, 95 520 320 **HC-PARTS** CS 1264 **MITSUBISHI** M001T30071, M001T30072, M001T30073, M001T30073AM, M1T30071, M1T30072, M1T30073, M1T30073AM **OPEL** 12 02 282, 55 353 857, 62 02 074	**ALFA ROMEO** 145, 146, 147, 156, 159, BRERA, GT, MITO, SPIDER **CADILLAC** BLS **CHEVROLET** CRUZE, MALIBU **FIAT** BRAVA, BRAVO, CROMA, DOBLO, DUCATO, IDEA, LINEA, MAREA, MULTIPLA, PALIO, PUNTO, PUNTO EVO, STILO, STILO VAN, STRADA, TIPO **IVECO** DAILY **LANCIA** DELTA, LYBRA, MUSA **OPEL** ASTRA, CASCADA, COMBO, INSIGNIA, INSIGNIA Country Tourer, INSIGNIA Sports Tourer, SIGNUM, VECTRA, ZAFIRA **SAAB** 9-3, 9-3X, 9-5 **VAUXHALL** ASTRA, INSIGNIA, INSIGNIA Sports, SIGNUM, VECTRA, ZAFIRA

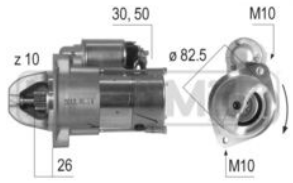
Flange Ø [mm]: 82, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 7, Plug Type ID: 30-50, Rated Power [kW]: 1,9,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220644	Starter 	**HC-PARTS** CS 1517 **HYUNDAI** 36100-03100, 36100-03200 **VALEO** 1250902, 250902, 26024242A, 600257, S0001250902	**HYUNDAI** i10, i20 **KIA** PICANTO, RIO

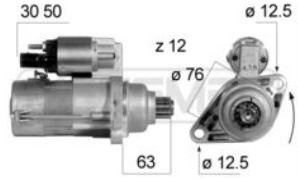
Extended description: OEM, Flange Ø [mm]: 75, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 15, Plug Type ID: 30-50,
Rated Power [kW]: 0,8, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220644A	Starter 	**HC-PARTS** CS 1517 **HYUNDAI** 36100-03100, 36100-03200 **VALEO** 1250902, 250902, 26024242A, 600257, S0001250902	**HYUNDAI** i10, i20 **KIA** PICANTO, RIO

Flange Ø [mm]: 75, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 15, Plug Type ID: 30-50, Rated Power [kW]: 0,8,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220645	Starter 	**MERCEDES-BENZ** 661 151 38 01, 665 151 01 01, A 661 151 38 01, A 665 151 01 01 **SSANGYONG** 665 151 01 01	**SSANGYONG** ACTYON, KYRON, REXTON, RODIUS

Extended description: OEM, Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50,
Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220646	Starter 	**HC-PARTS** CS 1480 **VALEO** 194156, 199050, 438227, 458391, TS18ER20, TS18ER20B **VW** 0AM 911 023 D, 0AM 911 023 DX, 0AM 911 023 Q, 0AM 911 023 QX, AM9 110 23D, AM9 110 23D X, AM9 110 23Q, AM9 110 23Q X	**AUDI** A3, A3 Sportback **SEAT** LEON **SKODA** FABIA, OCTAVIA **VW** CADDY, GOLF, JETTA, POLO

Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 12, Pinion Rest Position [mm]: 63, Plug Type ID: 30-50,
Rated Power [kW]: 2, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

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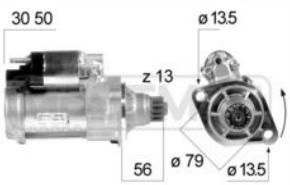
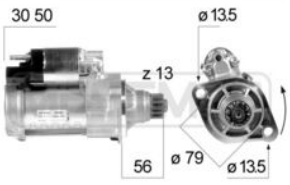
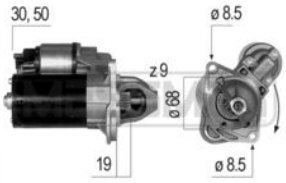
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220647	Starter 	**DENSO** 428000-7040, 428000-7041, 428000-7042, 428000-7043, 428000-7044, DSN964 **VW** 0AH 911 023 F, 0AH 911 023 FX	**AUDI** A3, A3 Sportback **SEAT** ALTEA, ALTEA XL, LEON **VW** BEETLE, CADDY, GOLF, JETTA, TOURAN

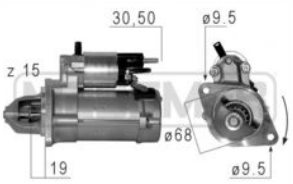
Extended description: OEM, Flange Ø [mm]: 79, Number of mounting bores: 2, Number of Teeth: 13, Pinion Rest Position [mm]: 56, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Anticlockwise rotation, Vehicle Equipment: for vehicles with start-stop function, Voltage [V]: 12

220647A	Starter 	**DENSO** 428000-7040, 428000-7041, 428000-7042, 428000-7043, 428000-7044, DSN964 **VW** 0AH 911 023 F, 0AH 911 023 FX	**AUDI** A3, A3 Sportback **SEAT** ALTEA, ALTEA XL, LEON **VW** BEETLE, CADDY, GOLF, JETTA, TOURAN

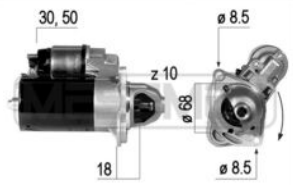
Flange Ø [mm]: 79, Number of mounting bores: 2, Number of Teeth: 13, Pinion Rest Position [mm]: 56, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Anticlockwise rotation, Vehicle Equipment: for vehicles with start-stop function, Voltage [V]: 12

220648A	Starter 	**BOSCH** 0 001 107 521, 0 001 107 522, 0 986 020 870 **GENERAL MOTORS** 55 576 954, 55 578 921 **OPEL** 12 02 217	**CHEVROLET** AVEO **OPEL** ADAM, ASTRA, CASCADA, CORSA, INSIGNIA, INSIGNIA Sports Tourer, MERIVA, MOKKA, ZAFIRA **TOYOTA** RAV 4 **VAUXHALL** ASTRA, CORSA, CORSAVAN, INSIGNIA, INSIGNIA Sports, MERIVA, MOKKA, ZAFIRA

Flange Ø [mm]: 68, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 19, Plug Type ID: 30-50, Rated Power [kW]: 1,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220649	Starter 	**DENSO** 428000-8030, DSN100-8 **GENERAL MOTORS** 55 572 439 **OPEL** 12 02 229	**OPEL** ASTRA, INSIGNIA, INSIGNIA Sports Tourer, MOKKA, ZAFIRA

Extended description: OEM, Flange Ø [mm]: 68, Number of mounting bores: 2, Number of Teeth: 15, Pinion Rest Position [mm]: 19, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220650	Starter 	**BOSCH** 0 001 137 005, 0 001 137 006, 0 001 170 611, 0 986 025 210 **GENERAL MOTORS** 25 194 650, 55 572 440 **OPEL** 12 02 227, 55 591 942	**OPEL** ADAM, ASTRA, ASTRA CLASSIC, CASCADA, COMBO, CORSA, INSIGNIA, INSIGNIA Sports Tourer, MERIVA, MOKKA, TIGRA, ZAFIRA

Extended description: OEM, Flange Ø [mm]: 68, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 18, Plug Type ID: 30-50, Rated Power [kW]: 1,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12

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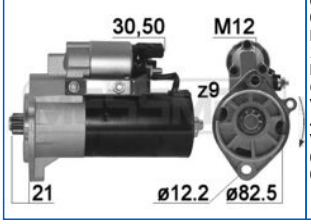
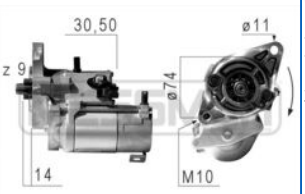
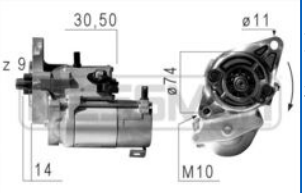
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220651A	Starter 	**BOSCH** 0 001 125 507, 0 001 125 508, 0 001 125 517, 0 986 018 940 **DAF** 1516682R **HC-PARTS** CS 1187 **VALEO** 458538 **VW** 069 911 023 J, 069 911 023 JX, 069 911 023 M, 069 911 023 MX	**VW** LT 28-35, LT 28-46

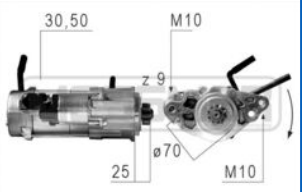
Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 21, Plug Type ID: 30-50, Rated Power [kW]: 2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220652	Starter 	**BOSCH** 0 986 023 560 **DENSO** 428000-1280, 428000-2720, 428000-2721, 428000-2730, 428000-5470, 428000-7810, DSN926 **HC-PARTS** JS 1358 **TOYOTA** 28100-0N030, 28100-33070, 28100-33071, 28100-33080	**TOYOTA** AURIS, COROLLA, YARIS

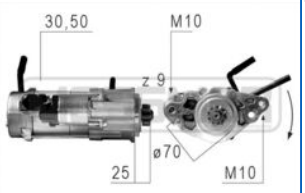
Extended description: OEM, Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 14, Plug Type ID: 30-50,
Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220652A	Starter 	**BOSCH** 0 986 023 560 **DENSO** 428000-1280, 428000-2720, 428000-2721, 428000-2730, 428000-5470, 428000-7810, DSN926 **HC-PARTS** JS 1358 **TOYOTA** 28100-0N030, 28100-33070, 28100-33071, 28100-33080	**TOYOTA** AURIS, COROLLA, YARIS

Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 14, Plug Type ID: 30-50, Rated Power [kW]: 2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220653	Starter 	**DENSO** 428000-1940, 428000-1941, 428000-4880, 428000-4881, DSN944 **HC-PARTS** CS 1468 **LAND ROVER** LR0 43962, LR0 87021, NAD 500080, NAD500080E, NAD 500330	**LAND ROVER** DISCOVERY, RANGE ROVER SPORT

Extended description: OEM, Flange Ø [mm]: 70, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 25, Plug Type ID: 30-50,
Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220653A	Starter 	**DENSO** 428000-1940, 428000-1941, 428000-4880, 428000-4881, DSN944 **HC-PARTS** CS 1468 **LAND ROVER** LR0 43962, LR0 87021, NAD 500080, NAD500080E, NAD 500330	**LAND ROVER** DISCOVERY, RANGE ROVER SPORT

Flange Ø [mm]: 70, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 25, Plug Type ID: 30-50, Rated Power [kW]: 2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

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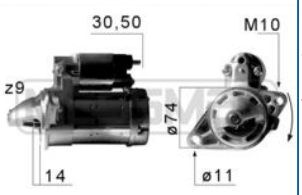
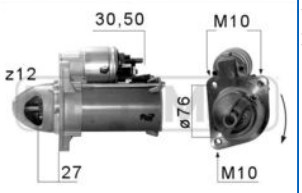
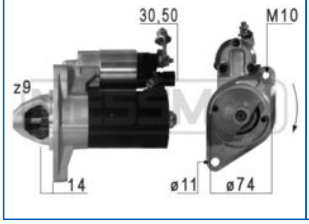
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220654A	Starter 	**BOSCH** 0 001 107 448, 0 001 107 449, 0 001 107 530, 0 001 107 531, 0 986 021 530 **DENSO** 428000-5830, 428000-5831, DSN947 **HC-PARTS** CS 1450 **TOYOTA** 28100-0T030, 28100-0T060	**TOYOTA** AVENSIS, VERSO

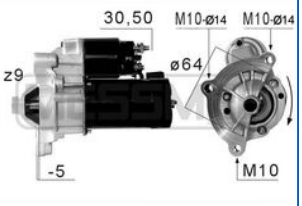
Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 14, Plug Type ID: 30-50, Rated Power [kW]: 1,3,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220655	Starter 	**FORD** 1685833, AV6N 11000 DA **VALEO** 438302, 458712, TS12E38 **VOLVO** 31285513	**FORD** C-MAX, FOCUS, MONDEO, S-MAX **VOLVO** S60, S80, V60, V70

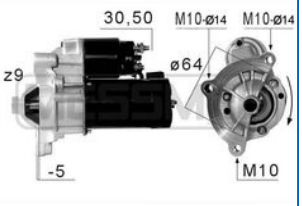
Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 12, Pinion Rest Position [mm]: 27, Plug Type ID: 30-50,
Rated Power [kW]: 1,2, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with start-stop function, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220659A	Starter 	**BOSCH** 0 001 107 440, 0 001 107 441, 0 986 021 560 **HC-PARTS** CS 1453 **TOYOTA** 28100-0N010	**TOYOTA** AURIS, YARIS

Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 14, Plug Type ID: 30-50, Rated Power [kW]: 1,1,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220660	Starter 	**BOSCH** 0 986 023 500 **CITROËN** 5802 V8, 5802 W2, 5802 W4 **CITROËN/PEUGEOT** 5802 V8, 5802 W2, 5802 W4 **FIAT** 9625168580 **HC-PARTS** CS 1277 **MITSUBISHI** M000T85381, M0T85381 **PEUGEOT** 5802 V8, 5802 W2, 5802 W4 **VALEO** 438197, 458277, D6RA114	**CITROËN** C4, C4 PICASSO, C5, C8, EVASION, JUMPY, XSARA, XSARA PICASSO **FIAT** SCUDO, ULYSSE **LANCIA** PHEDRA **PEUGEOT** 206, 307, 406, 407, 607, 806, 807, EXPERT

Extended description: OEM, Flange Ø [mm]: 64, Number of mounting bores: 5, Number of Teeth: 9, Pinion Rest Position [mm]: -5, Plug Type ID: 30-50,
Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220660A	Starter 	**BOSCH** 0 986 023 500 **CITROËN** 5802 V8, 5802 W2, 5802 W4 **CITROËN/PEUGEOT** 5802 V8, 5802 W2, 5802 W4 **FIAT** 9625168580 **HC-PARTS** CS 1277 **MITSUBISHI** M000T85381, M0T85381 **PEUGEOT** 5802 V8, 5802 W2, 5802 W4 **VALEO** 438197, 458277, D6RA114	**CITROËN** C4, C4 PICASSO, C5, C8, EVASION, JUMPY, XSARA, XSARA PICASSO **FIAT** SCUDO, ULYSSE **LANCIA** PHEDRA **PEUGEOT** 206, 307, 406, 407, 607, 806, 807, EXPERT

Flange Ø [mm]: 64, Number of mounting bores: 5, Number of Teeth: 9, Pinion Rest Position [mm]: -5, Plug Type ID: 30-50, Rated Power [kW]: 1,4,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

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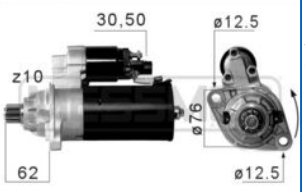
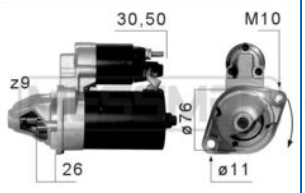
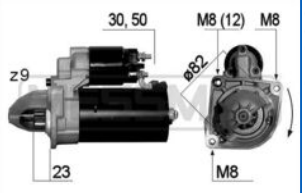
220661A	Starter 	**BOSCH** 0 001 125 605, 0 001 125 606, 0 986 020 270 **HC-PARTS** CS 1405 **VW** 02M 911 023 Q, 02M 911 023 QX	**VW** TRANSPORTER, TRANSPORTER MULTIVAN

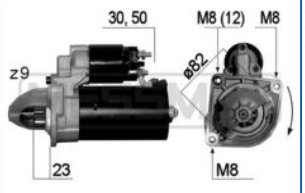
Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 62, Plug Type ID: 30-50, Rated Power [kW]: 2,2,
Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220662A	Starter 	**BMW** 12 41 7 521 116, 12 41 7 521 122, 12 41 7 521 123, 12 41 7 526 236 **BOSCH** 0 001 107 423, 0 001 107 424, 0 001 107 527, 0 986 021 500, 0 986 CR1 726 **DENSO** 428000-1760, 428000-4490 **HC-PARTS** CS 1412	**BMW** 1, 3, 5, 6, 7, X1, X3, X5, X6, Z4

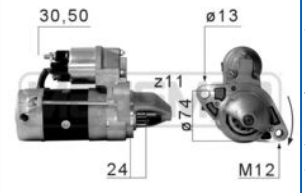
Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 1,2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220663	Starter 	**BOSCH** 0 001 109 302, 0 001 109 303, 0 001 109 313, 0 001 109 334, 0 001 109 335, 0 001 109 348, 0 001 109 429, 0 001 109 430, 0 986 023 120 **CITROËN** 16 143 799 80, 5802 AY, 5802 FQ **CITROËN/PEUGEOT** 16 143 799 80, 5802 AY, 5802 FQ **FIAT** 1349920080, 51779086, 51832958, 518329580, 51984358, 55779086, K1349920080 **HC-PARTS** CS 1449 **PEUGEOT** 16 143 799 80, 5802 AY, 5802 FQ	**CITROËN** JUMPER **FIAT** DUCATO **PEUGEOT** BOXER

Extended description: OEM, Flange Ø [mm]: 82, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 23, Plug Type ID: 30-50,
Rated Power [kW]: 2,5, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220663A	Starter 	**BOSCH** 0 001 109 302, 0 001 109 303, 0 001 109 313, 0 001 109 334, 0 001 109 335, 0 001 109 348, 0 001 109 429, 0 001 109 430, 0 986 023 120 **CITROËN** 16 143 799 80, 5802 AY, 5802 FQ **CITROËN/PEUGEOT** 16 143 799 80, 5802 AY, 5802 FQ **FIAT** 1349920080, 51779086, 51832958, 518329580, 51984358, 55779086, K1349920080 **HC-PARTS** CS 1449 **PEUGEOT** 16 143 799 80, 5802 AY, 5802 FQ	**CITROËN** JUMPER **FIAT** DUCATO **PEUGEOT** BOXER

Flange Ø [mm]: 82, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 23, Plug Type ID: 30-50, Rated Power [kW]: 2,5,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220664A	Starter 	**BOSCH** 0 986 023 240 **DENSO** 428000-3180, 428000-4920, 428000-5710, 428000-7730, DSN984- **HC-PARTS** CS 1542, JS 1369 **TOYOTA** 28100-0G040, 28100-0R010, 28100-0R020, 28100-0R030, 281000R03084 **VALEO** 438220, 438271, 458373, 458669, TS24E3, TS24E30	**LEXUS** IS **TOYOTA** AURIS, AVENSIS, COROLLA, RAV 4, VERSO

Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 24, Plug Type ID: 30-50, Rated Power [kW]: 2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

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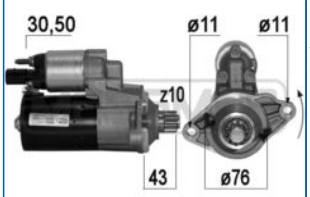
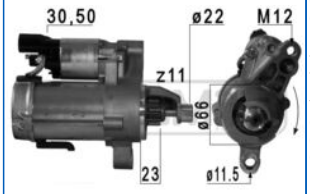
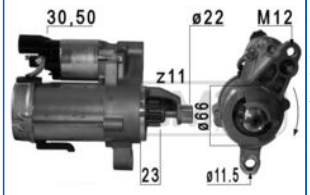
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220665A	Starter 	**BOSCH** 0 001 121 412, 0 001 121 413, 0 986 022 290 **HC-PARTS** CS 1409 **VW** 02E 911 023 J, 02E 911 023 JX	**AUDI** A3, A3 Sportback, TT **SEAT** ALTEA, ALTEA XL, LEON, TOLEDO **SKODA** OCTAVIA **VW** EOS, GOLF, JETTA, SCIROCCO, TOURAN

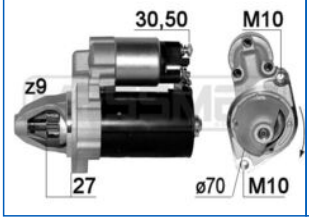
Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 43, Plug Type ID: 30-50, Rated Power [kW]: 1,
Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220666	Starter 	**BOSCH** 0 001 138 013, 0 001 138 014, 0 001 138 067, 0 001 138 068, 0 986 025 230 **DENSO** 428000-7930, 428000-7931, 428000-7932, 428000-7933, 428000-7934, 428000-7935, 428000-7936, 428000-7937, DSN1201 **VW** 06H 911 021, 06H 911 021 D, 06H 911 021 DX, 06H 911 021 X, 06H 911 024, 06H 911 024 A, 06H 911 024 AX, 06H 911 024 B, 06H 911 024 BX, 06H 911 024 C, 06H 911 024 X	**AUDI** A4, A5, Q5

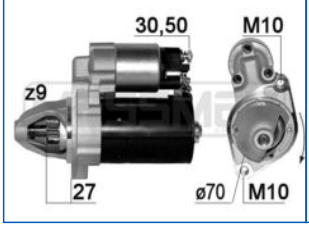
Extended description: OEM, Flange Ø [mm]: 66, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 23, Plug Type ID: 30-50,
Rated Power [kW]: 1,1, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with start-stop function, Voltage [V]: 12

220666A	Starter 	**BOSCH** 0 001 138 013, 0 001 138 014, 0 001 138 067, 0 001 138 068, 0 986 025 230 **DENSO** 428000-7930, 428000-7931, 428000-7932, 428000-7933, 428000-7934, 428000-7935, 428000-7936, 428000-7937, DSN1201 **VW** 06H 911 021, 06H 911 021 D, 06H 911 021 DX, 06H 911 021 X, 06H 911 024, 06H 911 024 A, 06H 911 024 AX, 06H 911 024 B, 06H 911 024 BX, 06H 911 024 C, 06H 911 024 X	**AUDI** A4, A5, Q5

Flange Ø [mm]: 66, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 23, Plug Type ID: 30-50, Rated Power [kW]: 1,1,
Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with start-stop function, Voltage [V]: 12

220667	Starter 	**BOSCH** 0 001 107 406, 0 001 107 540, 0 986 020 350, 0 986 020 357 **DENSO** DSN3010 **HC-PARTS** CS 1283 **MERCEDES-BENZ** 005 151 39 01, 005 151 40 01, 007 151 00 01, 5151 39 01, 5151 40 01, 7151 00 01, A 005 151 39 01, A 005 151 40 01, A 007 151 00 01, A 5151 39 01, A 51513901, A 5151 40 01, A 51514001, A 7151 00 01, A 71510001 **VALEO** 438493	**MERCEDES-BENZ** C-CLASS, CLC-CLASS, CLK, E-CLASS, SLK, SPRINTER

Extended description: OEM, Flange Ø [mm]: 70, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 27, Plug Type ID: 30-50,
Rated Power [kW]: 1,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220667A	Starter 	**BOSCH** 0 001 107 406, 0 001 107 540, 0 986 020 350, 0 986 020 357 **DENSO** DSN3010 **HC-PARTS** CS 1283 **MERCEDES-BENZ** 005 151 39 01, 005 151 40 01, 007 151 00 01, 5151 39 01, 5151 40 01, 7151 00 01, A 005 151 39 01, A 005 151 40 01, A 007 151 00 01, A 5151 39 01, A 51513901, A 5151 40 01, A 51514001, A 7151 00 01, A 71510001 **VALEO** 438493	**MERCEDES-BENZ** C-CLASS, CLC-CLASS, CLK, E-CLASS, SLK, SPRINTER

Flange Ø [mm]: 70, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 27, Plug Type ID: 30-50, Rated Power [kW]: 1,1,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

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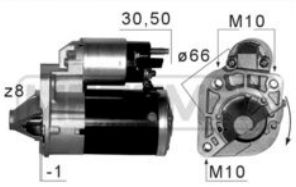
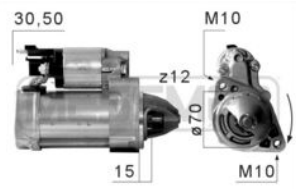
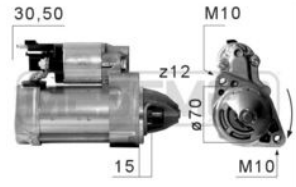
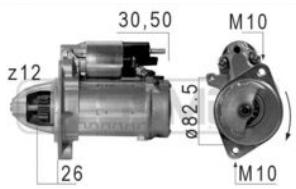
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220668A	Starter 	**HC-PARTS** CS 1442 **MITSUBISHI** M000T45171, M000T45171ZT, M0T45171, M0T45171ZT **RENAULT** 60 01 549 062, 82 00 240 487, 82 00 584 664	**DACIA** LOGAN, SANDERO **RENAULT** KANGOO, LOGAN
Flange Ø [mm]: 66, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: -1, Plug Type ID: 30-50, Rated Power [kW]: 0,8, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220670	Starter 	**DENSO** 428000-5510, 428000-5511, 428000-9320, DSN967 **HC-PARTS** CS 1527 **MERCEDES-BENZ** 000 906 01 26, 0 0 090 601 26 80, 006 151 45 01, 0 0 615 145 01 80, 651 906 00 26, 6 5 190 600 26 80, A 000 906 01 26, A 0 0 090 601 26 80, A 0 009 0601 2680, A 006 151 45 01, A 0 0 615 145 01 80, A 0 061 5145 0180, A 651 906 00 26, A 6 5 190 600 26 80, A 6 519 0600 2680	**MERCEDES-BENZ** C-CLASS, CLS, E-CLASS, GLK-CLASS, SLK, SPRINTER, VIANO, VITO
Extended description: OEM, Flange Ø [mm]: 70, Number of mounting bores: 2, Number of Teeth: 12, Pinion Rest Position [mm]: 15, Plug Type ID: 30-50, Rated Power [kW]: 1,8, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220670A	Starter 	**DENSO** 428000-5510, 428000-5511, 428000-9320, DSN967 **HC-PARTS** CS 1527 **MERCEDES-BENZ** 000 906 01 26, 0 0 090 601 26 80, 006 151 45 01, 0 0 615 145 01 80, 651 906 00 26, 6 5 190 600 26 80, A 000 906 01 26, A 0 0 090 601 26 80, A 0 009 0601 2680, A 006 151 45 01, A 0 0 615 145 01 80, A 0 061 5145 0180, A 651 906 00 26, A 6 5 190 600 26 80, A 6 519 0600 2680	**MERCEDES-BENZ** C-CLASS, CLS, E-CLASS, GLK-CLASS, SLK, SPRINTER, VIANO, VITO
Flange Ø [mm]: 70, Number of mounting bores: 2, Number of Teeth: 12, Pinion Rest Position [mm]: 15, Plug Type ID: 30-50, Rated Power [kW]: 1,8, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220671	Starter 	**BOSCH** 0 001 115 047, 0 001 115 048, 0 001 115 074, 0 001 115 075, 0 986 021 360 **DENSO** 428000-4600, DSN968 **HC-PARTS** CS 1410 **MERCEDES-BENZ** 006 151 25 01, 006 151 46 01, 006 151 74 01, A 006 151 25 01, A 006 151 46 01, A 006 151 74 01 **VALEO** 458645	**MERCEDES-BENZ** C-CLASS, CLC-CLASS, CLK, E-CLASS, SPRINTER
Extended description: OEM, Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 12, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 1,8, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220671A	Starter 	**BOSCH** 0 001 115 047, 0 001 115 048, 0 001 115 074, 0 001 115 075, 0 986 021 360 **DENSO** 428000-4600, DSN968 **HC-PARTS** CS 1410 **MERCEDES-BENZ** 006 151 25 01, 0 0 615 125 01 80, 006 151 46 01, 0 0 615 146 01 80, 006 151 74 01, 0 0 615 174 01 80, A 006 151 25 01, A 0 0 615 125 01 80, A 0 061 5125 0180, A 006 151 46 01, A 0 0 615 146 01 80, A 0 061 5146 0180, A 006 151 74 01, A 0 0 615 174 01 80, A 0 061 5174 0180 **VALEO** 458645	**MERCEDES-BENZ** C-CLASS, CLC-CLASS, CLK, E-CLASS, SPRINTER
Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 12, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 1,8, Rotation Direction: Clockwise rotation, Voltage [V]: 12			

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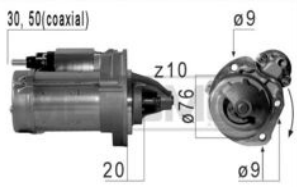
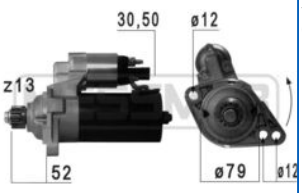
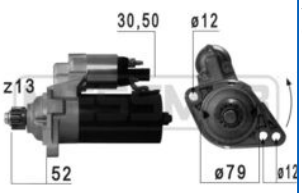
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220672A	Starter 	**BOSCH** 0 001 137 003, 0 001 137 004 **DENSO** 428000-7470, DSN975 **FIAT** 51829380, 51872564	**ALFA ROMEO** MITO **FIAT** 500, 500L, PANDA, PUNTO **LANCIA** YPSILON

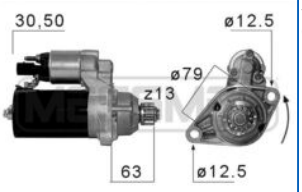
Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 20, Plug Type ID: 30-50, Rated Power [kW]: 1,4,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220673	Starter 	**BOSCH** 0 001 153 007 **VW** 02Z 911 024 H, 02Z 911 024 HX	**AUDI** A1, A1 Sportback, A3, A3 Sportback **SEAT** ALTEA, ALTEA XL, IBIZA, IBIZA SPORTCOUPE, LEON, TOLEDO **SKODA** FABIA, OCTAVIA, RAPID, ROOMSTER, SUPERB, YETI **VW** BEETLE, CADDY, GOLF, JETTA, PASSAT, POLO, TOURAN, TRANSPORTER, TRANSPORTER MULTIVAN

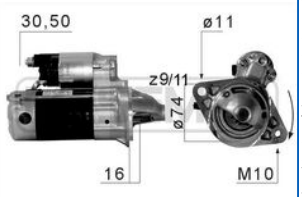
Extended description: OEM, Flange Ø [mm]: 79, Number of mounting bores: 2, Number of Teeth: 13, Pinion Rest Position [mm]: 52, Plug Type ID: 30-50,
Rated Power [kW]: 2,2, Rotation Direction: Anticlockwise rotation, Vehicle Equipment: for vehicles with start-stop function, Voltage [V]: 12

220673A	Starter 	**BOSCH** 0 001 153 007 **VW** 02Z 911 024 H, 02Z 911 024 HX	**AUDI** A1, A1 Sportback, A3, A3 Sportback **SEAT** ALTEA, ALTEA XL, IBIZA, IBIZA SPORTCOUPE, LEON, TOLEDO **SKODA** FABIA, OCTAVIA, RAPID, ROOMSTER, SUPERB, YETI **VW** BEETLE, CADDY, GOLF, JETTA, PASSAT, POLO, TOURAN, TRANSPORTER, TRANSPORTER MULTIVAN

Flange Ø [mm]: 79, Number of mounting bores: 2, Number of Teeth: 13, Pinion Rest Position [mm]: 52, Plug Type ID: 30-50, Rated Power [kW]: 2,2,
Rotation Direction: Anticlockwise rotation, Vehicle Equipment: for vehicles with start-stop function, Voltage [V]: 12

220674A	Starter 	**BOSCH** 0 001 142 005, 0 001 142 006 **VW** 0AM 911 023 F, 0AM 911 023 FX	**AUDI** A1, A1 Sportback, A3, A3 Sportback **SEAT** ALTEA, ALTEA XL, LEON **SKODA** RAPID **VW** CC, GOLF, PASSAT, PASSAT ALLTRACK, POLO

Flange Ø [mm]: 79, Number of mounting bores: 2, Number of Teeth: 13, Pinion Rest Position [mm]: 63, Plug Type ID: 30-50, Rated Power [kW]: 1,1,
Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220675	Starter 	**BOSCH** 0 001 107 088, 0 001 107 433, 0 001 107 434 **DENSO** 22800-0758, 228000-7580, 228000-7581, 228000-7582, 228000-7583, 228000-7590, 228000-7591, 228000-7592, 228000-7593, 428000-7740, DSN921 **HC-PARTS** JS 1230, JS 1236 **TOYOTA** 28100-0D030, 28100-0D050, 28100-22030, 28100-22031, 28100-22040, 28100-22041 **VALEO** 458314	**TOYOTA** AURIS, AVENSIS, CELICA, COROLLA, MR2, RAV 4, WISH

Extended description: OEM, Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth 1: 9, Number of Teeth 2: 11, Pinion Rest Position [mm]: 16,
Plug Type ID: 30-50, Rated Power [kW]: 1, Rotation Direction: Clockwise rotation, Voltage [V]: 12

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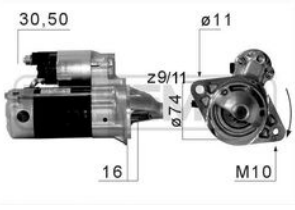
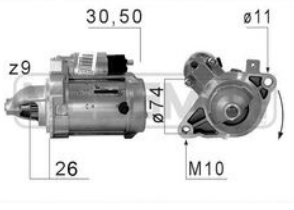
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220675A	Starter 	**BOSCH** 0 001 107 088, 0 001 107 433, 0 001 107 434 **DENSO** 228000-0758, 228000-7580, 228000-7581, 228000-7582, 228000-7583, 228000-7590, 228000-7591, 228000-7592, 228000-7593, 428000-7740, DSN921 **HC-PARTS** JS 1230, JS 1236 **TOYOTA** 28100-0D030, 28100-0D050, 28100-22030, 28100-22031, 28100-22040, 28100-22041 **VALEO** 458314	**TOYOTA** AURIS, AVENSIS, CELICA, COROLLA, MR2, RAV 4, WISH

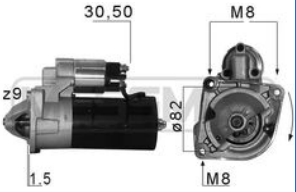
Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth 1: 9, Number of Teeth 2: 11, Pinion Rest Position [mm]: 16, Plug Type ID: 30-50,
Rated Power [kW]: 1, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220676A	Starter 	**DENSO** 428000-6060, 428000-6061, 428000-6190, 428000-6191, 428000-6220, 428000-6221, DSN945 **TOYOTA** 28100-0N040, 28100-0N060, 28100-33110	**TOYOTA** AURIS, COROLLA, URBAN CRUISER, VERSO S, YARIS

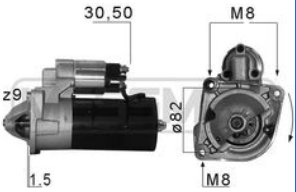
Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 13, Plug Type ID: 30-50, Rated Power [kW]: 1,6,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220677A	Starter 	**DENSO** 428000-3360, 428000-3361, 428000-3480, 428000-3481, 428000-3482, 428000-4560, 428000-4561, 428000-8230, DSN948 **HC-PARTS** CS 1531 **TOYOTA** 28100-0Q040, 28100-0Q041, 28100-0Q050, 28100-40090, 28100-40091, 28100-40140	**TOYOTA** YARIS

Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 1,3,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220679	Starter 	**BOSCH** 0 001 109 300, 0 001 109 301, 0 986 021 640 **CITROËN** 5802 AQ **CITROËN/PEUGEOT** 5802 AQ **DAF** 1524014R **FIAT** 1347058080, 71789529 **HC-PARTS** CS 1389 **PEUGEOT** 5802 AQ	**CITROËN** JUMPER **FIAT** DUCATO **PEUGEOT** BOXER

Extended description: OEM, Flange Ø [mm]: 82, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 1,5, Plug Type ID: 30-50,
Rated Power [kW]: 2,5, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220679A	Starter 	**BOSCH** 0 001 109 300, 0 001 109 301, 0 986 021 640 **CITROËN** 5802 AQ **CITROËN/PEUGEOT** 5802 AQ **DAF** 1524014R **FIAT** 1347058080, 71789529 **HC-PARTS** CS 1389 **PEUGEOT** 5802 AQ	**CITROËN** JUMPER **FIAT** DUCATO **PEUGEOT** BOXER

Flange Ø [mm]: 82, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 1,5, Plug Type ID: 30-50, Rated Power [kW]: 2,5,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

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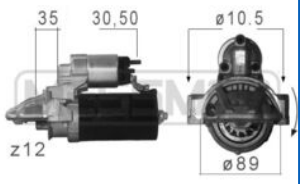
ERA

Macchine rotanti
Rotating electrics

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220680A	Starter 	**BOSCH** 0 001 115 088 **FORD** 1741087, CC1T 11000 BA	**FORD** TRANSIT

Flange Ø [mm]: 89, Number of mounting bores: 2, Number of Teeth: 12, Pinion Rest Position [mm]: 35, Plug Type ID: 30-50, Rated Power [kW]: 1,7,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220681A	Starter 	**BOSCH** 0 001 139 031, 0 986 025 200 **FORD** 1741089, 1745178, CC1T 11000 EA, CC1T 11000 EB, CC1T 11000 EC, CC1T 11000 ED	**FORD** TRANSIT

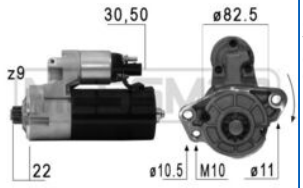
Flange Ø [mm]: 89, Number of mounting bores: 2, Number of Teeth: 12, Pinion Rest Position [mm]: 36, Plug Type ID: 30-50, Rated Power [kW]: 2,5,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220682	Starter 	**BOSCH** 0 001 139 023 **FORD** 1740948, 1745176, CC1T 11000 DA, CC1T 11000 DB, CC1T 11000 DC	**FORD** TOURNEO CUSTOM, TRANSIT, TRANSIT CUSTOM

Extended description: OEM, Flange Ø [mm]: 89, Number of mounting bores: 2, Number of Teeth: 12, Pinion Rest Position [mm]: 36, Plug Type ID: 30-50,
Rated Power [kW]: 2,5, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220682A	Starter 	**BOSCH** 0 001 139 023 **FORD** 1740948, 1745176, CC1T 11000 DA, CC1T 11000 DB, CC1T 11000 DC	**FORD** TOURNEO CUSTOM, TRANSIT, TRANSIT CUSTOM

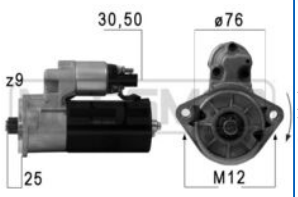
Flange Ø [mm]: 89, Number of mounting bores: 2, Number of Teeth: 12, Pinion Rest Position [mm]: 36, Plug Type ID: 30-50, Rated Power [kW]: 2,5,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220683A	Starter 	**BOSCH** 0 001 125 519, 0 001 125 520 **HC-PARTS** CS 1521 **VW** 056 911 024 J, 059 911 023 J, 059 911 023 S, 059 911 023 SX, 059 911 024 J, 059 911 024 JX	**VW** TOUAREG

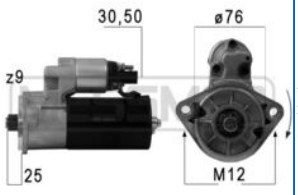
Flange Ø [mm]: 82,5, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 22, Plug Type ID: 30-50, Rated Power [kW]: 2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

Original equipment numbers and pictures in this catalogue are used for reference purposes only.

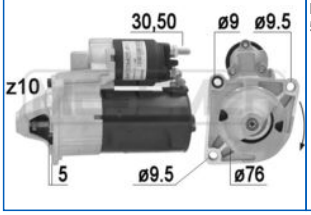
ERA S.r.l. Via F. Santi, 15 - 10024 Moncalieri (TO) Italy - Tel. +39 011.6891511 - Fax +39 011.6472862 - era@eraspares.it - www.eraspares.com

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220684	Starter 	**BOSCH** 0 001 125 055, 0 986 021 630 **HC-PARTS** CS 1435 **MERCEDES-BENZ** 646 151 01 01, 6 4 615 101 01 80, A 646 151 01 01, A 6 4 615 101 01 80, A 6 461 5101 0180, A H V W64 6151 0101, A HVW6461510101, H V W64 6151 0101 **VW** 076 911 023 A, 076 911 023 AX	**VW** CRAFTER, TOUAREG

Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 25, Plug Type ID: 30-50,
Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220684A	Starter 	**BOSCH** 0 001 125 055, 0 986 021 630 **HC-PARTS** CS 1435 **MERCEDES-BENZ** 646 151 01 01, 6 4 615 101 01 80, A 646 151 01 01, A 6 4 615 101 01 80, A 6 461 5101 0180, A H V W64 6151 0101, A HVW6461510101, H V W64 6151 0101 **VW** 076 911 023 A, 076 911 023 AX	**VW** CRAFTER, TOUAREG

Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 25, Plug Type ID: 30-50, Rated Power [kW]: 2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220685A	Starter 	**BOSCH** 0 001 107 478, 0 001 107 479 **FIAT** 51808557	**ALFA ROMEO** 159, 4C, BRERA, GIULIETTA, SPIDER

Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 5, Plug Type ID: 30-50, Rated Power [kW]: 1,4,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220686	Starter 	**BOSCH** 0 001 138 011, 0 001 138 012, 0 001 138 029, 0 001 138 030, 0 001 172 400, 0 001 172 401, 0 001 172 604, 0 001 172 605, 0 986 025 080 **CITROËN/PEUGEOT** 5802 FR **FIAT** 51810307, 51916170, 55226844 **FORD** 1726350, 1885666, BS51 11000 BA, FS51 11000 BA **GENERAL MOTORS** 12 02 203, 55 570 445, 55 591 492 **HC-PARTS** CS 1535	**ALFA ROMEO** MITO **FIAT** 500, 500L, DOBLO, FIORINO, GRANDE PUNTO, PANDA, PUNTO, PUNTO EVO, QUBO **FORD** KA **LANCIA** MUSA, YPSILON

Extended description: OEM, Flange Ø [mm]: 64, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 22, Plug Type ID: 30-50,
Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220686A	Starter 	**BOSCH** 0 001 138 011, 0 001 138 012, 0 001 138 029, 0 001 138 030, 0 001 172 400, 0 001 172 401, 0 001 172 604, 0 001 172 605, 0 986 025 080 **CITROËN/PEUGEOT** 5802 FR **FIAT** 51810307, 51916170, 55226844 **FORD** 1726350, 1885666, BS51 11000 BA, FS51 11000 BA **GENERAL MOTORS** 12 02 203, 55 570 445, 55 591 492 **HC-PARTS** CS 1535	**ALFA ROMEO** MITO **FIAT** 500, 500L, DOBLO, FIORINO, GRANDE PUNTO, PANDA, PUNTO, PUNTO EVO, QUBO **FORD** KA **LANCIA** MUSA, YPSILON

Flange Ø [mm]: 64, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 22, Plug Type ID: 30-50, Rated Power [kW]: 1,4,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220687A	Starter 	**BOSCH** 0 001 138 009, 0 001 138 010, 0001174400, 0001174401, 0 001 181 400, 0 001 181 401, 0 986 025 190 **FIAT** 51810308, 52110467	**ALFA ROMEO** GIULIETTA, MITO **FIAT** 500L, 500X, DOBLO, PUNTO EVO **JEEP** RENEGADE **LANCIA** MUSA **OPEL** COMBO

Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: 3, Plug Type ID: 30-50, Rated Power [kW]: 1,4,
Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with start-stop function, Voltage [V]: 12

220688	Starter 	**FORD** 1838056, CV2T 11000 EB **VALEO** TS18E44	**FORD** FIESTA

Extended description: OEM, Flange Ø [mm]: 86, Number of mounting bores: 2, Number of Teeth: 12, Pinion Rest Position [mm]: 21, Plug Type ID: 30-50,
Rated Power [kW]: 1,5, Rotation Direction: Clockwise rotation, Voltage [V]: 12

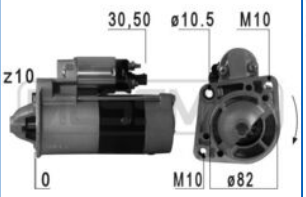
220691	Starter 	**BOSCH** 0 001 107 401, 0 001 107 404, 0 001 107 405, 0 001 107 408, 0 001 107 412, 0 001 107 413, 0 001 107 435, 0 001 107 492, 0 001 107 493, 0 001 107 495, 0 001 107 521, 0 001 107 522, 0 001 112 035, 0 001 192 068, 0 001 192 080, 0 001 192 086, 0 986 014 861, 0 986 017 120, 0 986 019 870, 0 986 020 870, 0 986 020 877, 0 986 026 120, 0 986 CR1 985, 0 986 UR1 323, 0 986 UR1 985, 9 000 081 003, 9 009 081 003, F 042 003 035, F 042 007 000 **FIAT** 71739718 **GENERAL MOTORS** 09 000 801, 09 163 856, 09 512 051, 10 455 506, 12 02 003, 12 02 128, 12 02 137, 12 02 142, 12 02 172, 12 02 173, 12 02 217, 12 02 962, 24 436 877, 25 182 244, 25 186 107, 25 187 957, 25 196 021, 25 198 414, 34 91 342, 55 578 921, 62 02 013, 62 02 016, 62 02 050, 62 02 061, 62 02 064, 62 02 077, 62 02 079, 62 02 094, 90 00 801, 90 341 777, 90 421 877, 90 508 036, 90 543 871, 90 543 872, 91 15 191, 91 15 197, 91 30 838, 91 63 856, 91 99 321, 93 171 936, 93 175 885, 93 175 996, 93 176 051, 93 184 533, 93 184 535, 93 189 230, 95 12 051, 95 524 203, 96 208 781, 96 208 782, 96 469 963, 96 550 792, 96 843 578, 96 952 006, R1 040 008, R1 540 011, R1 540 024 **HC-PARTS** CS1257, CS 1560, CS1571, CS519 **OPEL** 09 115 192, 12 02 003, 12 02 128, 12 02 137, 12 02 142, 12 02 172, 12 02 173, 12 02 217, 12 02 962, 24 436 877, 25 196 021, 25 198 414, 34 91 342, 55 578 921, 62 02 013, 62 02 016, 62 02 050, 62 02 061, 62 02 064, 62 02 075, 62 02 077, 62 02 079, 62 02 094, 90 341 777, 90 421 877, 90 508 036, 90 543 871, 90 543 872, 91 15 191, 91 15 192, 91 15 197, 91 17 691, 91 30 838, 91 63 856, 91 99 321, 92 00 960, 93 171 936, 93 175 885, 93 175 996, 93 176 051, 93 184 533, 93 184 535, 93 189 230, 95 12 051, 95 524 203, 96 469 963, 96 952 006, R1 040 008, R1 540 011, R1 540 024 **SAAB** 93 176 051 **VALEO** 438183, 726002, 726802, 838026, D6RA162, D6RA163, D6RA293, D6RA32, D6RA62, D6RA93	**CHEVROLET** AVEO, CRUZE, LACETTI, LANOS, NUBIRA, ORLANDO, REZZO, TRAX **DAEWOO** ESPERO, KALOS, LACETTI, LANOS, NEXIA, NUBIRA, REZZO, TICO **FIAT** STILO **OPEL** ADAM, AGILA, ASTRA, ASTRA CLASSIC, CASCADA, COMBO, CORSA, CORSA F, INSIGNIA, INSIGNIA Sports Tourer, KADETT, MERIVA, MOKKA, SIGNUM, TIGRA, VECTRA, ZAFIRA **SAAB** 9-3 **VAUXHALL** AGILA, ASTRA, ASTRAVAN, CAVALIER, COMBO, CORSA, CORSAVAN, MERIVA, MONTEREY, NOVA, NOVAVAN, SIGNUM, TIGRA, VECTRA, ZAFIRA

Extended description: OEM, Flange Ø [mm]: 68, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 19, Plug Type ID: 30-50,
Rated Power [kW]: 1,3, Rotation Direction: Clockwise rotation, Voltage [V]: 12

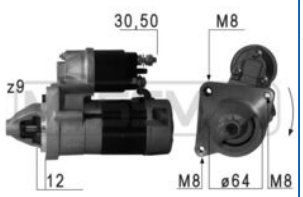
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220691A	Starter 	**BOSCH** 0 001 107 401, 0 001 107 404, 0 001 107 405, 0 001 107 408, 0 001 107 412, 0 001 107 413, 0 001 107 435, 0 001 107 492, 0 001 107 493, 0 001 107 495, 0 001 107 521, 0 001 107 522, 0 001 112 035, 0 001 192 068, 0 001 192 080, 0 001 192 086, 0 986 014 861, 0 986 017 120, 0 986 019 870, 0 986 020 870, 0 986 020 877, 0 986 026 120, 0 986 CR1 985, 0 986 UR1 323, 0 986 UR1 985, 9 000 081 003, 9 009 081 003, F 042 003 035, F 042 007 000 **FIAT** 71739718 **GENERAL MOTORS** 09 000 801, 09 163 856, 09 512 051, 10 455 506, 12 02 003, 12 02 128, 12 02 137, 12 02 142, 12 02 172, 12 02 173, 12 02 217, 12 02 962, 24 436 877, 25 182 244, 25 186 107, 25 187 957, 25 196 021, 25 198 414, 34 91 342, 55 578 921, 62 02 013, 62 02 016, 62 02 050, 62 02 061, 62 02 064, 62 02 077, 62 02 079, 62 02 094, 90 00 801, 90 341 777, 90 421 877, 90 508 036, 90 543 871, 90 543 872, 91 15 191, 91 15 197, 91 30 838, 91 63 856, 91 99 321, 93 171 936, 93 175 885, 93 175 996, 93 176 051, 93 184 533, 93 184 535, 93 189 230, 95 12 051, 95 524 203, 96 208 781, 96 208 782, 96 469 963, 96 550 792, 96 843 578, 96 952 006, R1 040 008, R1 540 011, R1 540 024 **HC-PARTS** CS1257, CS 1560, CS1571, CS519 **OPEL** 09 115 192, 12 02 003, 12 02 128, 12 02 137, 12 02 142, 12 02 172, 12 02 173, 12 02 217, 12 02 962, 24 436 877, 25 196 021, 25 198 414, 34 91 342, 55 578 921, 62 02 013, 62 02 016, 62 02 050, 62 02 061, 62 02 064, 62 02 075, 62 02 077, 62 02 079, 62 02 094, 90 341 777, 90 421 877, 90 508 036, 90 543 871, 90 543 872, 91 15 191, 91 15 192, 91 15 197, 91 17 691, 91 30 838, 91 63 856, 91 99 321, 92 00 960, 93 171 936, 93 175 885, 93 175 996, 93 176 051, 93 184 533, 93 184 535, 93 189 230, 95 12 051, 95 524 203, 96 469 963, 96 952 006, R1 040 008, R1 540 011, R1 540 024 **SAAB** 93 176 051 **VALEO** 438183, 726002, 726802, 838026, D6RA162, D6RA163, D6RA293, D6RA32, D6RA62, D6RA93	**CHEVROLET** AVEO, CRUZE, LACETTI, LANOS, NUBIRA, ORLANDO, REZZO, TRAX **DAEWOO** ESPERO, KALOS, LACETTI, LANOS, NEXIA, NUBIRA, REZZO, TICO **FIAT** STILO **OPEL** ADAM, AGILA, ASTRA, ASTRA CLASSIC, CASCADA, COMBO, CORSA, CORSA F, INSIGNIA, INSIGNIA Sports Tourer, KADETT, MERIVA, MOKKA, SIGNUM, TIGRA, VECTRA, ZAFIRA **SAAB** 9-3 **VAUXHALL** AGILA, ASTRA, ASTRAVAN, CAVALIER, COMBO, CORSA, CORSAVAN, MERIVA, MONTEREY, NOVA, NOVAVAN, SIGNUM, TIGRA, VECTRA, ZAFIRA

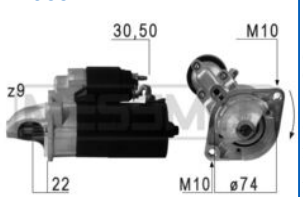
Flange Ø [mm]: 68, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 19, Plug Type ID: 30-50, Rated Power [kW]: 1,3,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220692A	Starter 	**BOSCH** 0 986 024 680 **CHRYSLER** 04727 313AA, 04727 313AC, 4727313AA, 4727313AB, 4727313AC, RL727 313AC **HC-PARTS** CS 1454 **MITSUBISHI** M002T88471, M002T88472, M002T88473, M2T88471, M2T88472, M2T88473	**CHRYSLER** VOYAGER

Flange Ø [mm]: 82, Number of mounting bores: 3, Number of Teeth: 10, Plug Type ID: 30-50, Rated Power [kW]: 2,0, Rotation Direction: Clockwise rotation,
Voltage [V]: 12

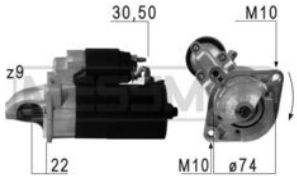
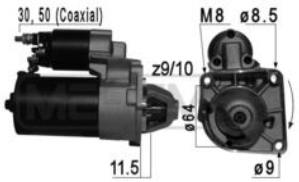
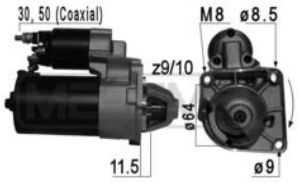
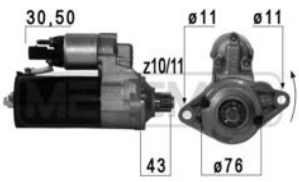
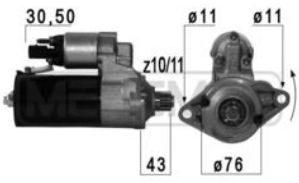
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220693A	Starter 	**BOSCH** 0 986 022 111 **FIAT** 46451529, 46531437 **HC-PARTS** CS 1191	**FIAT** BRAVA, BRAVO, MAREA, MULTIPLA, PALIO **LANCIA** DEDRA, LYBRA

Flange Ø [mm]: 64, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 12, Plug Type ID: 30-50, Rated Power [kW]: 1,4,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220694	Starter 	**BMW** 12 41 7 794 952, 12 41 7 796 892, 12 41 7 798 035, 12 41 7 798 036 **BOSCH** 0 001 115 040, 0 001 115 041, 0 001 115 045, 0 001 115 046, 0 986 021 230, 0 986 021 233, SR0855N, SR0855X **HC-PARTS** CS 1406 **STEYR** 7794952, 7796892 **STEYR MOTORS** 7794952, 7796892	**BMW** 1, 3, 5, 6, 7, X3, X5, X6 **CITROËN** C5

Extended description: OEM, Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 22, Plug Type ID: 30-50,
Rated Power [kW]: 1,8, Rotation Direction: Clockwise rotation, Voltage [V]: 12

Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220694A	Starter 	**BMW** 12 41 7 794 952, 12 41 7 796 892, 12 41 7 798 035, 12 41 7 798 036 **BOSCH** 0 001 115 040, 0 001 115 041, 0 001 115 045, 0 001 115 046, 0 986 021 230, 0 986 021 233, SR0855N, SR0855X **HC-PARTS** CS 1406 **STEYR** 7794952, 7796892 **STEYR MOTORS** 7794952, 7796892	**BMW** 1, 3, 5, 6, 7, X3, X5, X6 **CITROËN** C5
Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 22, Plug Type ID: 30-50, Rated Power [kW]: 1,8, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220697	Starter 	**BOSCH** 0 001 137 001, 0 001 137 002, 0 001 137 011, 0 001 137 012, 0 001 170 400, 0 001 170 401, 0 001 170 402, 0 001 170 403, 0001B00404, 0001B00671, 0 986 024 020 **FIAT** 51804744, 51873926, 51916168, 51916169 **FORD** 1715776, 1881471, BS51 11000 AA, FS51 11000 AA **HC-PARTS** CS 1515 **VALEO** 458729	**ABARTH** PUNTO, PUNTO EVO **ALFA ROMEO** GIULIETTA, MITO **FIAT** 500, 500L, 500X, BRAVO, DOBLO, GRANDE PUNTO, IDEA, IDEA Van, PANDA, PUNTO, PUNTO EVO, TIPO **FORD** KA **JEEP** RENEGADE, RENEGADE VAN **LANCIA** DELTA, YPSILON
Extended description: OEM, Flange Ø [mm]: 64, Number of mounting bores: 3, Number of Teeth 1: 9, Number of Teeth 2: 10, Pinion Rest Position [mm]: 11,5, Plug Type ID: 30-50, Rated Power [kW]: 1,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220697A	Starter 	**BOSCH** 0 001 137 001, 0 001 137 002, 0 001 137 011, 0 001 137 012, 0 001 170 400, 0 001 170 401, 0 001 170 402, 0 001 170 403, 0001B00404, 0001B00671, 0 986 024 020 **FIAT** 51804744, 51873926, 51916168, 51916169 **FORD** 1715776, 1881471, BS51 11000 AA, FS51 11000 AA **HC-PARTS** CS 1515 **VALEO** 458729	**ABARTH** PUNTO, PUNTO EVO **ALFA ROMEO** GIULIETTA, MITO **FIAT** 500, 500L, 500X, BRAVO, DOBLO, GRANDE PUNTO, IDEA, IDEA Van, PANDA, PUNTO, PUNTO EVO, TIPO **FORD** KA **JEEP** RENEGADE, RENEGADE VAN **LANCIA** DELTA, YPSILON
Flange Ø [mm]: 64, Number of mounting bores: 3, Number of Teeth 1: 9, Number of Teeth 2: 10, Pinion Rest Position [mm]: 11,5, Plug Type ID: 30-50, Rated Power [kW]: 1,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220698	Starter 	**BOSCH** 0001123016, 0001123017, 0 001 123 036, 0 001 123 037, 0986020280, 0986020287, 0 986 024 360, 0 986 024 367 **HC-PARTS** CS1286, CS 1512 **VW** 02E 911 023 H, 02E 911 023 HX, 02E 911 023 L, 02E 911 023 LX	**ALFA ROMEO** MITO **AUDI** A3, A3 Sportback, TT **SEAT** ALTEA, ALTEA XL, LEON, TOLEDO **SKODA** OCTAVIA, SUPERB **VW** CADDY, CC, EOS, GOLF, JETTA, NEW BEETLE, PASSAT, SCIROCCO, TOURAN
Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 10, 11, Pinion Rest Position [mm]: 43, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12			
220698A	Starter 	**BOSCH** 0001123016, 0001123017, 0 001 123 036, 0 001 123 037, 0986020280, 0986020287, 0 986 024 360, 0 986 024 367 **HC-PARTS** CS1286, CS 1512 **VW** 02E 911 023 H, 02E 911 023 HX, 02E 911 023 L, 02E 911 023 LX	**ALFA ROMEO** MITO **AUDI** A3, A3 Sportback, TT **SEAT** ALTEA, ALTEA XL, LEON, TOLEDO **SKODA** OCTAVIA, SUPERB **VW** CADDY, CC, EOS, GOLF, JETTA, NEW BEETLE, PASSAT, SCIROCCO, TOURAN
Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth 1: 10, Number of Teeth 2: 11, Pinion Rest Position [mm]: 43, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12			

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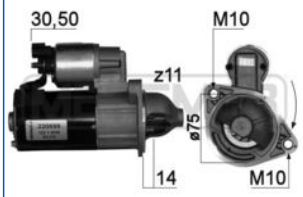
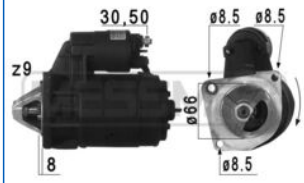
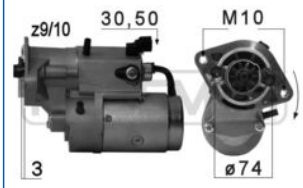
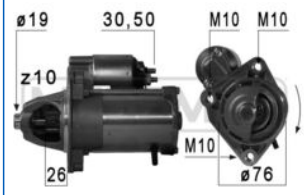
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220699A	Starter 	**HC-PARTS** CS 1541 **HYUNDAI** 36100-03300, 36100-03400 **VALEO** 1197909	**KIA** PICANTO
Flange Ø [mm]: 75, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 14, Plug Type ID: 30-50, Rated Power [kW]: 1,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220700R	Starter 	**BOSCH** 0 986 013 210, 0 986 013 211, 9 000 142 003, 9 000 333 104, 9 000 333 106 **CITROËN** 5802 53, 5802 S4, 97 513 776 80, 97 517 545 **CITROËN/PEUGEOT** 5802 53, 5802 S4, 97 513 776 80, 97 517 545 **HC-PARTS** CS 306 **MITSUBISHI** M003T19771, M003T19871, M003T39781, M003T39881, M3T19771, M3T19871, M3T39781, M3T39881 **PEUGEOT** 5802 53, 5802 S4, 97 513 776 80, 97 517 545 **VALEO** 432545, 433304, D9E131, D9E132, D9E43, D9E44, D9E83, VS197	**CITROËN** C15 **PEUGEOT** 205, 309 **ROVER** 200, 400 **TALBOT** 1307-1510, HORIZON, MURENA, SOLARA
Flange Ø [mm]: 66, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 8, Plug Type ID: 30-50, Rated Power [kW]: 1,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220703A	Starter 	**DENSO** 22800-0020, 228000-0200, 22800-0364, 228000-3640, 228000-3641, 228000-3642, 228000-9220, 228000-9221, 428000-7850, DSN928 **HC-PARTS** JS 1088 **TOYOTA** 28100-64140, 28100-64310, 28100-64430 **VALEO** 458328	**TOYOTA** AVENSIS VERSO, CARINA, COROLLA, PICNIC, PREVIA, RAV 4
Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth 1: 9, Number of Teeth 2: 10, Pinion Rest Position [mm]: 3, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220704	Starter 	**FORD** 1685834, 2099383, AV6N 11000 CA, AV6N 11000 CB	**FORD** C-MAX, FOCUS, MONDEO, S-MAX
Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 1,8, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220705	Starter 	**DENSO** 428000-8040, 428000-8041, 428000-8042, 428000-8043, 428000-8044, 428000-8045, DSN1203 **VW** 059 911 021 G, 059 911 021 GX, 059 911 021 H, 059 911 021 HX, 059 911 021 K, 059 911 021 KX, 059 911 024 P, 059 911 024 PX, 059 911 024 Q	**AUDI** A4, A5, A6, A7 Sportback, A8, Q5 **PORSCHE** MACAN
Extended description: OEM, Flange Ø [mm]: 66, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 23, Plug Type ID: 30-50, Rated Power [kW]: 1,9, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with start-stop function, Voltage [V]: 12			

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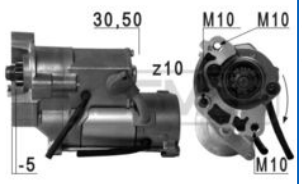
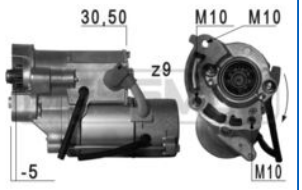
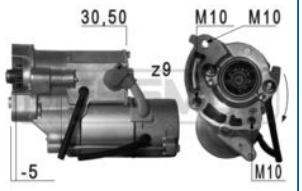
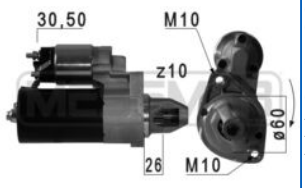
220706	Starter 	**DENSO** 428000-4850, 428000-4851, 428000-6910, DSN1208 **HC-PARTS** CS 1579 **LAND ROVER** 6G9N-11000-MA, 6G9N-11000-MB, AH52-11001-AC, LR0 03468, LR0 07023, LR0 07372, LR0 09432, LR0 14060	**LAND ROVER** DISCOVERY SPORT, FREELANDER 2, RANGE ROVER EVOQUE
Extended description: OEM, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: -5, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220707	Starter 	**DENSO** 428000-4840, 428000-4841, DSN1209 **LAND ROVER** 6G9N-11000-NA, 6G9N-11000-NB, LR0 03469, LR0 07024, LR0 07373, LR0 09433	**LAND ROVER** FREELANDER 2, RANGE ROVER EVOQUE
Extended description: OEM, Plug Type ID: 30-50, Rated Power [kW]: 2, Voltage [V]: 12			
220707A	Starter 	**DENSO** 428000-4840, 428000-4841, DSN1209 **LAND ROVER** 6G9N-11000-NA, 6G9N-11000-NB, LR0 03469, LR0 07024, LR0 07373, LR0 09433	**LAND ROVER** FREELANDER 2, RANGE ROVER EVOQUE
Plug Type ID: 30-50, Rated Power [kW]: 2, Voltage [V]: 12			
220708A	Starter 	**DENSO** 428000-4050, 428000-4051, 428000-4052, 428000-4053, 428000-4110, 428000-4111, 428000-4112, 428000-4113, 428000-4114, DSN1213 **TOYOTA** 28100-37020, 28100-37021, 28100-37030, 28100-37031, 28100-37032	**TOYOTA** AURIS, COROLLA, RAV 4, YARIS
Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 15, Plug Type ID: 30-50, Rated Power [kW]: 1, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220709	Starter 	**BOSCH** 0001107461, 0001107462, 0001108197, 0 001 108 403, 0 001 108 404, 0001108409, 0001108410, 0 986 019 500, 0986019500, 0 986 021 280, 0986021310 **HC-PARTS** CS 1249 **MERCEDES-BENZ** 005 151 65 01, 006 151 05 01, 006 151 37 01, A 005 151 65 01, A 005 151 65 01 80, A 006 151 05 01, A 006 151 05 01 80, A 006 151 37 01, A 006 151 59 01, A 636 151 03 01	**CHRYSLER** CROSSFIRE **MERCEDES-BENZ** C-CLASS, CLC-CLASS, CLK, CLS, E-CLASS, G-CLASS, GL-CLASS, GLK-CLASS, M-CLASS, R-CLASS, S-CLASS, SL, SLK, VIANO, VITO
Extended description: OEM, Flange Ø [mm]: 60, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12			

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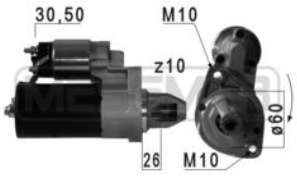
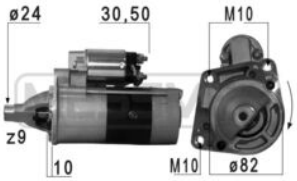
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220709A	Starter 	**BOSCH** 0001107461, 0001107462, 0001108197, 0 001 108 403, 0 001 108 404, 0001108409, 0001108410, 0 986 019 500, 0986019500, 0 986 021 280, 0986021310 **HC-PARTS** CS 1249 **MERCEDES-BENZ** 005 151 65 01, 006 151 05 01, 006 151 37 01, A 005 151 65 01, A 005 151 65 01 80, A 006 151 05 01, A 006 151 05 01 80, A 006 151 37 01, A 006 151 59 01, A 636 151 03 01	**MERCEDES-BENZ** C-CLASS, CLC-CLASS, CLK, CLS, E-CLASS, GLK-CLASS, M-CLASS, R-CLASS, S-CLASS, SL, SLK, VIANO, VITO

Flange Ø [mm]: 60, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 1,4,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220710A	Starter 	**HC-PARTS** CS 1481 **MITSUBISHI** M002T88572, M002T88572ZC, M2T88572, M2T88572ZC	**CHRYSLER** PT CRUISER **JEEP** GRAND CHEROKEE

Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 12, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 2,2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220711A	Starter 	**CHRYSLER** 04868 860AA, 4868860AA **HC-PARTS** CS 1482 **MITSUBISHI** M002T88971, M2T88971	**CHRYSLER** GRAND VOYAGER, VOYAGER

Flange Ø [mm]: 82, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 10, Plug Type ID: 30-50, Rated Power [kW]: 2,2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220712	Starter 	**GENERAL MOTORS** 25 183 761 **OPEL** 11 96 601	**CHEVROLET** CAPTIVIA, ORLANDO **OPEL** ANTARA **VAUXHALL** ANTARA

Extended description: OEM, Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 22, Plug Type ID: 30-50,
Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220712A	Starter 	**GENERAL MOTORS** 25 183 761 **OPEL** 11 96 601	**CHEVROLET** CAPTIVIA, ORLANDO **OPEL** ANTARA **VAUXHALL** ANTARA

Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 22, Plug Type ID: 30-50, Rated Power [kW]: 2,2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

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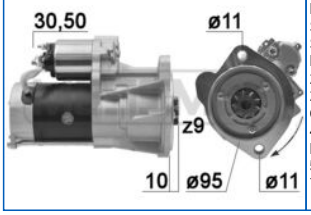
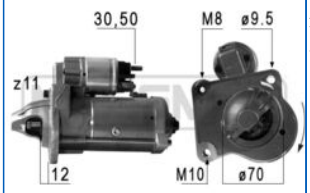
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220713A	Starter 	**HC-PARTS** CS 1491 **HITACHI** S135-07, S135-26, S135-26B, S135-27, S135-27A, S135-27B, S135-53, S135-53A, S135-56, S135-56A, S135-59, S144-05B **NISSAN** 23300-2W200, 23300-2W210, 23300-744501, 23300-77450, 23300-DB000, 23300-DB00A **OPEL** 44 15 001, 44 19 037, 93 179 580, 93 196 800 **RENAULT** 50 10 437 728, 74 85 003 131, 74 85 115 899, 77 11 135 919	**NISSAN** INTERSTAR, TERANO **OPEL** MOVANO **RENAULT** MASTER **RENAULT TRUCKS** Mascott **VAUXHALL** MOVANO

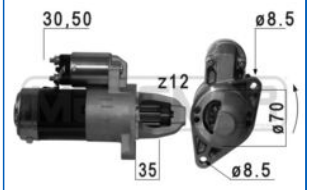
Flange Ø [mm]: 95, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 10, Plug Type ID: 30-50, Rated Power [kW]: 2,5, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220714	Starter 	**BOSCH** 0 001 170 402 **FORD** 1881471, FS51 11000 AA	**FORD** KA

Extended description: OEM, Flange Ø [mm]: 64, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 12, Plug Type ID: 30-50, Rated Power [kW]: 0,9, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220715	Starter 	**FORD** 1898356, 2033247, AV6N 11000 GB, AV6N 11000 GD, AV6N 11000 GE **VALEO** 438299, 438303, ESW20E11	**FORD** C-MAX, FOCUS, GRAND C-MAX, MONDEO, TRANSIT CONNECT

Extended description: OEM, Flange Ø [mm]: 70, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: 12, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with start-stop function, Voltage [V]: 12

220716A	Starter 	**HC-PARTS** CS 1526 **MERCEDES-BENZ** 006 151 04 01, 1810A002, A 006 151 04 01, A 1810A002 **MITSUBISHI** M001T30271, M001T30271AM, M1T30271, M1T30271AM	**MITSUBISHI** COLT **SMART** FORFOUR

Flange Ø [mm]: 70, Number of mounting bores: 2, Number of Teeth: 12, Pinion Rest Position [mm]: 35, Plug Type ID: 30-50, Rated Power [kW]: 1,8, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220717A	Starter 	**JEEP** 05033125AA, 05033125AB, 5033125AA, 5033125AB **MITSUBISHI** M002T88571, M2T88571	**CHRYSLER** PT CRUISER **JEEP** GRAND CHEROKEE

Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 12, Pinion Rest Position [mm]: 25, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

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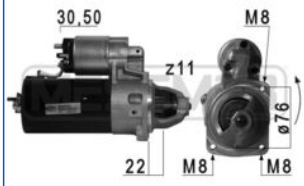
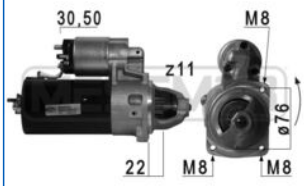
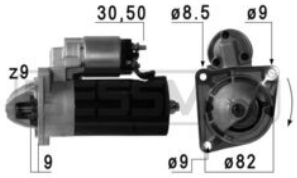
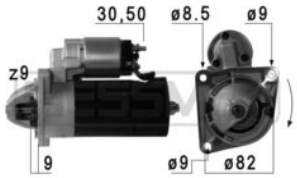
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220718A	Starter 	**CHRYSLER** 56041 579AB **HC-PARTS** CS 1507 **MITSUBISHI** M002T88372, M2T88372, M2T88372ZC	**JEEP** CHEROKEE
Flange Ø [mm]: 82,5, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 20, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220719	Starter 	**BOSCH** 0 001 109 011, 0 001 314 040 **LOMBARDINI** 5840 206 0, 5840 249 0 **PIAGGIO** 250761, 292083	**PIAGGIO** APE CALESSINO, APE CLASSIC, APE TM, M500
Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: 22, Plug Type ID: 30-50, Rated Power [kW]: 1,6, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12			
220719A	Starter 	**BOSCH** 0 001 109 011, 0 001 314 040 **LOMBARDINI** 5840 206 0, 5840 249 0 **PIAGGIO** 250761, 292083	**PIAGGIO** APE CALESSINO, APE CLASSIC, APE TM, M500
Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: 22, Plug Type ID: 30-50, Rated Power [kW]: 1,6, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12			
220720	Starter 	**BOSCH** 0 001 109 253, 0 001 109 268, 0 001 109 270, 0 001 109 336, 0 001 109 438, 0 986 018 900 **FIAT** 46748351, 46800159, 51832953, 55195029, 60816083, 71746669 **HC-PARTS** CS 1335 **PININFARINA** 9395 1832 953, 9395 5195 029 **SUZUKI** 31100-79J00 **VALEO** 458550	**ALFA ROMEO** 147, 156, 159, 166, BRERA, GT, MITO, SPIDER **FIAT** BRAVO, CROMA, MAREA, SEDICI, STILO **LANCIA** DELTA, LYBRA, THESIS **SUZUKI** SX4
Extended description: OEM, Flange Ø [mm]: 82, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 9, Plug Type ID: 30-50, Rated Power [kW]: 2,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220720A	Starter 	**BOSCH** 0 001 109 253, 0 001 109 268, 0 001 109 270, 0 001 109 336, 0 001 109 438, 0 986 018 900 **FIAT** 46748351, 46800159, 51832953, 55195029, 60816083, 71746669 **HC-PARTS** CS 1335 **PININFARINA** 9395 1832 953, 9395 5195 029 **SUZUKI** 31100-79J00 **VALEO** 458550	**ALFA ROMEO** 147, 156, 159, 166, BRERA, GT, MITO, SPIDER **FIAT** BRAVO, CROMA, MAREA, SEDICI, STILO **LANCIA** DELTA, LYBRA, THESIS **SUZUKI** SX4
Flange Ø [mm]: 82, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 9, Plug Type ID: 30-50, Rated Power [kW]: 2,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12			

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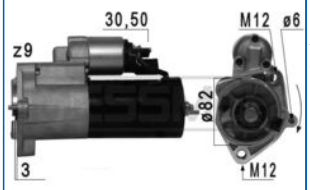
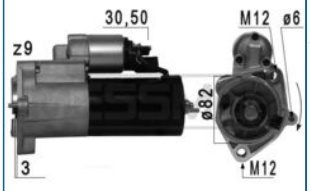
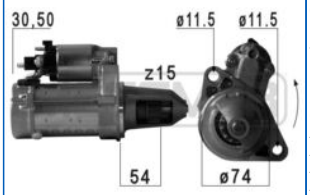
220721	Starter 	**BOSCH** 0 001 125 053, 0 001 125 054, 0 986 021 220 **HC-PARTS** CS 1392 **VW** 03G 911 023	**AUDI** A4, A4 B7 Convertible, A6 **SEAT** EXEO, EXEO ST **SKODA** SUPERB

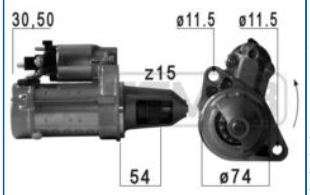
Extended description: OEM, Flange Ø [mm]: 82, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 3, Plug Type ID: 30-50,
Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220721A	Starter 	**BOSCH** 0 001 125 053, 0 001 125 054, 0 986 021 220 **HC-PARTS** CS 1392 **VW** 03G 911 023	**AUDI** A4, A4 B7 Convertible, A6 **SEAT** EXEO, EXEO ST **SKODA** SUPERB

Flange Ø [mm]: 82, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 3, Plug Type ID: 30-50, Rated Power [kW]: 2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220722	Starter 	**BOSCH** 0 001 152 410, 0 001 152 411, 0 001 153 510, 0 001 153 511, 0 986 024 520, 0 986 024 550 **DENSO** 428000-9140, 438000-2050, DSN1206 **MERCEDES-BENZ** 270 906 00 26, 2 7 090 600 26 80, 270 906 07 00, 2 7 090 607 00 80, 645 906 03 00, 6 4 590 603 00 80, 645 906 08 00, 6 4 590 608 00 80, A 270 906 00 26, A 2 7 090 600 26 80, A 2 709 0600 2680, A 270 906 07 00, A 2 7 090 607 00 80, A 2 709 0607 0080, A 645 906 03 00, A 6 4 590 603 00 80, A 6 459 0603 0080, A 645 906 08 00, A 6 4 590 608 00 80, A 6 459 0608 0080	**MERCEDES-BENZ** A-CLASS, B-CLASS, CLA-CLASS, GLA-CLASS

Extended description: OEM, Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 15, Pinion Rest Position [mm]: 54, Plug Type ID: 30-50,
Rated Power [kW]: 1,7, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220722A	Starter 	**BOSCH** 0 001 152 410, 0 001 152 411, 0 001 153 510, 0 001 153 511, 0 986 024 520, 0 986 024 550 **DENSO** 428000-9140, 438000-2050, DSN1206 **MERCEDES-BENZ** 270 906 00 26, 2 7 090 600 26 80, 270 906 07 00, 2 7 090 607 00 80, 645 906 03 00, 6 4 590 603 00 80, 645 906 08 00, 6 4 590 608 00 80, A 270 906 00 26, A 2 7 090 600 26 80, A 2 709 0600 2680, A 270 906 07 00, A 2 7 090 607 00 80, A 2 709 0607 0080, A 645 906 03 00, A 6 4 590 603 00 80, A 6 459 0603 0080, A 645 906 08 00, A 6 4 590 608 00 80, A 6 459 0608 0080	**MERCEDES-BENZ** A-CLASS, B-CLASS, CLA-CLASS, GLA-CLASS

Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 15, Pinion Rest Position [mm]: 54, Plug Type ID: 30-50, Rated Power [kW]: 1,7,
Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220723	Starter 	**BOSCH** F 000 AL0 321 **DENSO** 428000-3470, 428000-3471, 428000-3472, 428000-8630, DSN988 **HC-PARTS** CS 1490 **TOYOTA** 28100-0Q031, 28100-0Q080, 28100-40070, 28100-40071	**TOYOTA** YARIS

Extended description: OEM, Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50,
Rated Power [kW]: 0,8, Rotation Direction: Clockwise rotation, Voltage [V]: 12

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220723A	Starter 	**BOSCH** F 000 AL0 321 **DENSO** 428000-3470, 428000-3471, 428000-3472, 428000-8630, DSN988 **HC-PARTS** CS 1490 **TOYOTA** 28100-0Q031, 28100-0Q080, 28100-40070, 28100-40071	**TOYOTA** YARIS

Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 0,8,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220724A	Starter 	**BOSCH** 0 001 231 036, 0 001 231 040 **DAF** 163 3811, 172 5900 **HC-PARTS** CS 1486	**DAF** CF 75 **TEMSA** AVENUE, TOURMALIN

Flange Ø [mm]: 110, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: 48, Plug Type ID: 30-50, Rated Power [kW]: 4,
Rotation Direction: Clockwise rotation, Voltage [V]: 24

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220725A	Starter 	**BOSCH** 0 001 231 012, 0 001 368 034, 0 986 011 380 **DAF** 134 0895, 511 188, 653 721 **HC-PARTS** CS 388	**DAF** 65, 65 CF, F 1100, F 1300, F 1500, F 1600, F 1700, F 1800, F 1900, F 2100

Flange Ø [mm]: 89, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 48, Plug Type ID: 30-50, Rated Power [kW]: 4,
Rotation Direction: Clockwise rotation, Voltage [V]: 24

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220726A	Starter 	**BOSCH** 0 001 231 004, 0 986 019 830 **HC-PARTS** CS 1285 **VOLVO** 21477586, 3978710, 8113230, 8192965, 85000447, 85003304	**VOLVO** FM 7

Flange Ø [mm]: 92, Number of mounting bores: 3, Number of Teeth: 12, Pinion Rest Position [mm]: 49, Plug Type ID: 30-50, Rated Power [kW]: 4,
Rotation Direction: Clockwise rotation, Voltage [V]: 24

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220728A	Starter 	**BOSCH** 0 001 231 013, 0 001 231 041, 0 986 017 980 **DAF** 126 246, 128 7890, 134 6162, 173 5788 **HC-PARTS** CS 1331	**DAF** 75, 75 CF, CF 75, F 2100, F 2500

Flange Ø [mm]: 110, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: 48, Plug Type ID: 30-50, Rated Power [kW]: 4,
Rotation Direction: Clockwise rotation, Voltage [V]: 24

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220730A	Starter 	**BOSCH** 0 001 241 005, 0 001 241 009, 0 001 241 021, 0 986 022 640 **DAF** STD1418R **HC-PARTS** CS 1529 **MAN** 51 26201 7239 **VALEO** 438295	**MAN** TGA

Flange Ø [mm]: 92, Number of mounting bores: 3, Number of Teeth: 12, Pinion Rest Position [mm]: 48, Plug Type ID: 30-50, Rated Power [kW]: 5,5,
Rotation Direction: Clockwise rotation, Voltage [V]: 24

220731A	Starter 	**BOSCH** 0 001 231 007, 0 001 368 056, 0 986 018 990 **DAF** 1516694R **HC-PARTS** CS 1243 **MAN** 51 26201 7157, 51 26201 7183, 51 26201 7213, 51 26201 9157, 51 26201 9213	**MAN** EM, G90, HOCL, L2000, LION´S CITY, M 2000 L, M 2000 M, M90, NG, NL, NM, NÜ, SL II, SÜ

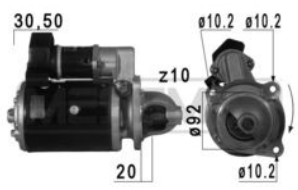
Flange Ø [mm]: 89, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: 28, Plug Type ID: 30-50, Rated Power [kW]: 4,
Rotation Direction: Clockwise rotation, Voltage [V]: 24

220732	Starter 	**FORD** 1776538, CV6Z-11002-A, CV6Z 11002 AB **VALEO** 203575, 438301, 458711, LS12E401	**FORD** FIESTA

Extended description: OEM, Flange Ø [mm]: 86, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 21, Plug Type ID: 30-50,
Rated Power [kW]: 1,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220734A	Starter 	**BOSCH** 0 001 231 009, 0 986 022 990 **DAF** 1516786R **HC-PARTS** CS 1464 **MAN** A5 00055 9254 **RENAULT** 50 10 306 413, 50 10 508 443 **VALEO** 438277, 458183	**RENAULT TRUCKS** G, Midliner, Midlum, Premium

Flange Ø [mm]: 89, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 23, Plug Type ID: 30-50, Rated Power [kW]: 4,
Rotation Direction: Clockwise rotation, Voltage [V]: 24

220737	Starter 	**BOSCH** 0 001 362 067, 0 986 022 750 **FORD** 71YB 11000 AA, D8NN 11000 BA **HC-PARTS** CS 200	**AUSTIN** MAESTRO **FORD** ESCORT, ESCORT "81 EXPRESS, ESCORT "86 EXPRESS, ESCORT "91 EXPRESS, FIESTA, ORION **MG** MAESTRO **ROVER** 800

Extended description: OEM, Flange Ø [mm]: 92, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 20, Plug Type ID: 30-50,
Rated Power [kW]: 2,8, Rotation Direction: Clockwise rotation, Voltage [V]: 12

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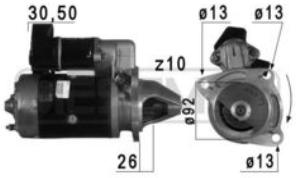
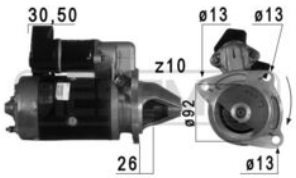
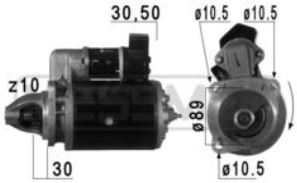
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220738	Starter 	**BOSCH** 0 001 362 008, 0 986 023 440, 9 000 143 400 **HC-PARTS** CS 109 **HITACHI** S12-85, S12-87 **MASSEY FERGUSON** 3539389M91 **PERKINS** 1873 A 012, 2873116, 2873 1 ,18, 2873143, 2873 A 012, 2873A012T, 2873 A 017, 2873 A 104, 2873 D 005 **VALEO** D11E141, D11E155, D11E84	

Extended description: OEM, Flange Ø [mm]: 92, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220738A	Starter 	**BOSCH** 0 001 362 008, 0 986 023 440, 9 000 143 400 **HC-PARTS** CS 109 **HITACHI** S12-85, S12-87 **MASSEY FERGUSON** 3539389M91 **PERKINS** 1873 A 012, 2873116, 2873 1 ,18, 2873143, 2873 A 012, 2873A012T, 2873 A 017, 2873 A 104, 2873 D 005 **VALEO** D11E141, D11E155, D11E84	

Flange Ø [mm]: 92, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220739A	Starter 	**BOSCH** 0 001 367 040, 0 986 023 190, 9 000 143 416 **CASE IH** 234987A1 **HC-PARTS** CS 201 **HITACHI** S13-73, S13-74 **LANDINI** 3542185M91, 3546391M91 **MASSEY FERGUSON** 1447731, 1691 806 R1, 1860 093 M2, 1868 285 R3, 1868287T, 3519 400 M1, 3519400M92, 3542185 M92, 3597 372 M2, 3597 372 R2, 3873006, 3930 506 R1, 3930 509 R1, 909971 R2 **PERKINS** 26410R, 2873 B 057, 2873 B 072 **RENAULT** 60 05 003 154, 60 05 021 272, 60 05 700 081, 77 00 011 850, 77 01 031 686 **VALEO** 433316, 6233, D11E137, D11E154	

Flange Ø [mm]: 89, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 30, Plug Type ID: 30-50, Rated Power [kW]: 2,8, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220741	Starter 	**BOSCH** 0 986 023 510 **HC-PARTS** CS 693 **HITACHI** S12-84 **MASSEY FERGUSON** 1895337R91 **PERKINS** 2873 A 102	

Extended description: OEM, Flange Ø [mm]: 89, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 29, Plug Type ID: 30-50, Rated Power [kW]: 2,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220741A	Starter 	**BOSCH** 0 986 023 510 **HC-PARTS** CS 693 **HITACHI** S12-84 **MASSEY FERGUSON** 1895337R91 **PERKINS** 2873 A 102	

Flange Ø [mm]: 89, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 29, Plug Type ID: 30-50, Rated Power [kW]: 2,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12

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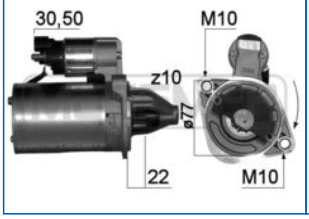
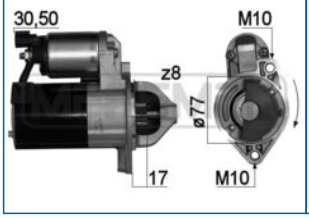
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220742	Starter 	**BOSCH** 0 986 UR1 546, F042200167, F 042 202 005 **GENERAL MOTORS** 12 609 317, 55 56 245 **HC-PARTS** CS 1543	**CHEVROLET** CAPTIVIA, HHR, MALIBU **OPEL** ANTARA, INSIGNIA **SAAB** 9-3, 9-3X, 9-5 **VAUXHALL** ANTARA
Extended description: OEM, Flange Ø [mm]: 75, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 30, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220743	Starter 	**HYUNDAI** 36100-2A800, 36100-2A810, 36100-2A830	**HYUNDAI** i40, ix35 **KIA** SPORTAGE
Extended description: OEM, Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 12, Pinion Rest Position [mm]: 16, Plug Type ID: 30-50, Rated Power [kW]: 1,7, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220744	Starter 	**HYUNDAI** 36100-2B500, 36100-2B600, 36100-2B602 **VALEO** S0001200107	**HYUNDAI** ACCENT, GETZ, i10, i20, i30, i30 CW, ix20, MATRIX **KIA** CEE"D, CERATO, PICANTO, PRO CEE"D, RIO, SOUL
Extended description: OEM, Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 21, Plug Type ID: 30-50, Rated Power [kW]: 0,9, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220745	Starter 	**HYUNDAI** 36100-2B102, 36100-2B110, 36100-2B210, 36100-2B220, 36100-2B604 **VALEO** 1204960, S000H201942, S000H204960	**HYUNDAI** ACCENT, ELANTRA, i20, i30, i30 CW, i40, ix20, ix35, VELOSTER **KIA** CEE`D SPORTSWAGON, CEE"D, PRO CEE´D, PRO CEE"D, RIO, SOUL, VENGA
Extended description: OEM, Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 22, Plug Type ID: 30-50, Rated Power [kW]: 0,9, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220746	Starter 	**HYUNDAI** 36100-2A400 **VALEO** S0001195924	**HYUNDAI** ACCENT, GETZ, i10, i20, i30, i30 CW, ix20, MATRIX **KIA** CEE"D, CERATO, PICANTO, PRO CEE"D, RIO, SOUL
Extended description: OEM, Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 17, Plug Type ID: 30-50, Rated Power [kW]: 1,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			

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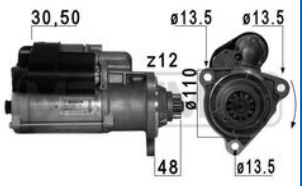
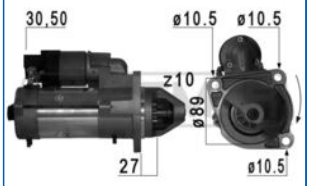
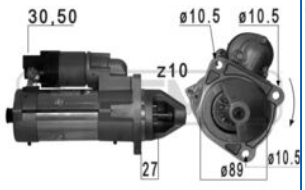
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220747	Starter 	**MITSUBISHI** M001TF5072, M1TF5072 **OPEL** 12 02 305, 12 02 370, 55 598 591, 95 520 340	**OPEL** ASTRA, CASCADA, INSIGNIA, INSIGNIA Sports Tourer, ZAFIRA
Extended description: OEM, Flange Ø [mm]: 60, Number of mounting bores: 2, Number of Teeth: 17, Pinion Rest Position [mm]: 19, Plug Type ID: 30-50, Rated Power [kW]: 1,7, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220748	Starter 	**OPEL** 12 02 293, 55 569 252	**OPEL** ASTRA, CASCADA, INSIGNIA, ZAFIRA
Extended description: OEM, Flange Ø [mm]: 60, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 20, Plug Type ID: 30-50, Rated Power [kW]: 1,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220749A	Starter 	**BOSCH** 0001241003, 0001241007, 0001241014, 0001241019, 0 001 241 119, 0 986 021 490 **DAF** 160 4246, 166 7205, 168 8720, 173 9936 **HC-PARTS** CS 1380	**DAF** 95 XF, CF 85, XF 105, XF 95
Flange Ø [mm]: 110, Number of mounting bores: 3, Number of Teeth: 12, Pinion Rest Position [mm]: 48, Plug Type ID: 30-50, Rated Power [kW]: 5,5, Rotation Direction: Clockwise rotation, Voltage [V]: 24			
220751	Starter 	**BOSCH** 0 001 231 026, 0 001 231 027, 0 001 251 006, 0 001 263 020, 0 986 025 530 **CASE IH** 2852405, 2852478 **HC-PARTS** CS 1536 **IVECO** 500389863, 504036695, 504385577, 5801577136	
Extended description: OEM, Flange Ø [mm]: 89, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 27, Plug Type ID: 30-50, Rated Power [kW]: 4, Rotation Direction: Clockwise rotation, Voltage [V]: 24			
220752	Starter 	**BOSCH** 0 001 230 020, 0 001 250 001, 0 001 250 002, 0001250002, 0 001 262 020 **CASE IH** 2852178 **IVECO** 504031929, 504357109, 5801577137	
Extended description: OEM, Flange Ø [mm]: 89, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 27, Plug Type ID: 30-50, Rated Power [kW]: 3, Rotation Direction: Clockwise rotation, Voltage [V]: 12			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220755	Starter 	**BOSCH** 0 001 107 011, 0 001 107 024, 0 986 018 077, 0 986 018 110 **LOMBARDINI** 58401420, 58402460, 5840 284 0 **NISSAN** 23300-99B05 **RUGGERINI** 563-50 **VALEO** 1218323, 186625, 432681, 432681R, 594082, D6RA19, D6RA34, D6RA50, D6RA54, D9E50, TS12102	

Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 28, Plug Type ID: 30-50,
Rated Power [kW]: 1,1, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220755A	Starter 	**BOSCH** 0 001 107 011, 0 001 107 024, 0 986 018 077, 0 986 018 110 **LOMBARDINI** 58401420, 58402460, 5840 284 0 **NISSAN** 23300-99B05 **RUGGERINI** 563-50 **VALEO** 1218323, 186625, 432681, 432681R, 594082, D6RA19, D6RA34, D6RA50, D6RA54, D9E50, TS12102	

Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 28, Plug Type ID: 30-50, Rated Power [kW]: 1,1,
Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220756	Starter	**BOSCH** 0 001 108 420, 0 986 025 670 **FIAT** 51787218, 517872180, 52110464 **PININFARINA** 9395 1808 557 **SUZUKI** 31100 55L00, 31100 55L01	**FIAT** BRAVO **LANCIA** DELTA

Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 3, Plug Type ID: 30-50,
Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220757	Starter 	**BOSCH** 0 001 153 009, 0 001 153 010, 0 986 025 110 **HC-PARTS** CS 1508 **VALEO** 438257, 458417, 458716, ESW20ER123 **VW** 02M 911 021 E, 02M 911 024 C, 02M 911 024 CX, 02M 911 024 F, 02M 911 024 G, 02M 911 024 GX, 02M 911 024 S, 2M9 110 21E, 2M9 110 24F, 2M9 110 24S	**AUDI** A1, A1 Sportback, A3, A3 Sportback, Q3 **SEAT** ALHAMBRA, ALTEA, ALTEA XL, IBIZA, IBIZA SPORTCOUPE, LEON, Mii **SKODA** CITIGO, SUPERB, YETI **VW** BEETLE, CADDY, CC, EOS, GOLF, JETTA, MULTIVAN, PASSAT, PASSAT ALLTRACK, SCIROCCO, SHARAN, TIGUAN, TOURAN, TRANSPORTER, TRANSPORTER MULTIVAN

Extended description: OEM, Flange Ø [mm]: 79, Number of mounting bores: 2, Number of Teeth: 13, Pinion Rest Position [mm]: 61, Plug Type ID: 30-50,
Rated Power [kW]: 2, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220757A	Starter 	**BOSCH** 0 001 153 009, 0 001 153 010, 0 986 025 110 **HC-PARTS** CS 1508 **VALEO** 438257, 458417, 458716, ESW20ER123 **VW** 02M 911 021 E, 02M 911 024 C, 02M 911 024 CX, 02M 911 024 F, 02M 911 024 G, 02M 911 024 GX, 02M 911 024 S, 2M9 110 21E, 2M9 110 24F, 2M9 110 24S	**AUDI** A1, A1 Sportback, A3, A3 Sportback, Q3 **SEAT** ALHAMBRA, ALTEA, ALTEA XL, IBIZA, IBIZA SPORTCOUPE, LEON, Mii **SKODA** CITIGO, SUPERB, YETI **VW** BEETLE, CADDY, CC, EOS, GOLF, JETTA, MULTIVAN, PASSAT, PASSAT ALLTRACK, SCIROCCO, SHARAN, TIGUAN, TOURAN, TRANSPORTER, TRANSPORTER MULTIVAN

Flange Ø [mm]: 79, Number of mounting bores: 2, Number of Teeth: 13, Pinion Rest Position [mm]: 61, Plug Type ID: 30-50, Rated Power [kW]: 2,
Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

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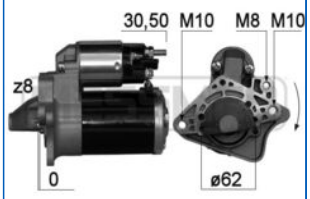
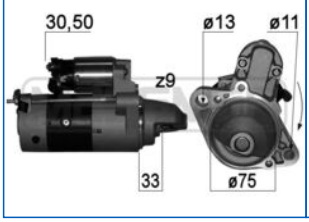
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220758A	Starter 	**HC-PARTS** CS 1524 **MITSUBISHI** M000T93381, M000T93381AM, M000T93381ZZ9, M0T93381, M0T93381AM, M0T93381ZZ9 **RENAULT** 77 11 497 302, 82 00 665 520	**DACIA** DUSTER **RENAULT** LAGUNA, MEGANE, SCENIC
Flange Ø [mm]: 63, Number of mounting bores: 2, Number of Teeth: 12, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220759	Starter 	**BOSCH** 0 986 020 571 **DENSO** 228000-8350, 228000-8360, 228000-8361, 228000-8362, 228000-9170, 228000-9530, 228000-9540, 428000-7840, DSN931 **HC-PARTS** JS 1223, JS 1308 **TOYOTA** 28100-0J010, 28100-0J020, 28100-23020, 28100-23030, 28100-23031, 28100-23040	**TOYOTA** YARIS
Extended description: OEM, Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 12, Plug Type ID: 30-50, Rated Power [kW]: 1, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220759A	Starter 	**BOSCH** 0 986 020 571 **DENSO** 228000-8350, 228000-8360, 228000-8361, 228000-8362, 228000-9170, 228000-9530, 228000-9540, 428000-7840, DSN931 **HC-PARTS** JS 1223, JS 1308 **TOYOTA** 28100-0J010, 28100-0J020, 28100-23020, 28100-23030, 28100-23031, 28100-23040	**TOYOTA** YARIS
Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 12, Plug Type ID: 30-50, Rated Power [kW]: 1, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220762A	Starter 	**BOSCH** 0 986 025 770 **HC-PARTS** CS 1425 **MITSUBISHI** M000T45371, M000T45371ZC, M000T45371ZT, M0T45371, M0T45371ZC, M0T45371ZT, M0T45371ZTDM	**RENAULT** CLIO, MODUS, TWINGO
Flange Ø [mm]: 62, Number of mounting bores: 3, Number of Teeth: 8, Plug Type ID: 30-50, Rated Power [kW]: 1,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220763A	Starter 	**HC-PARTS** CS 1427 **HONDA** 31200-RBD-E01, AHG023, MHG020, MHG023 **MITSUBISHI** M002T85671, M002T85672, M2T85671, M2T85672	**HONDA** ACCORD, CR-V, FR-V
Flange Ø [mm]: 75, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 33, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			

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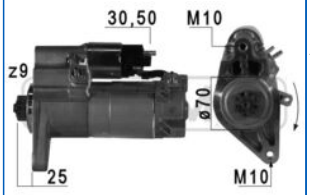
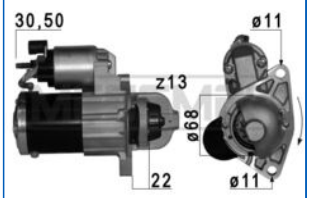
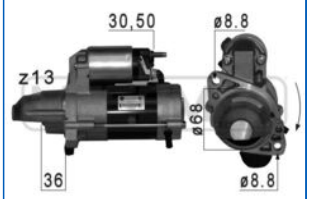
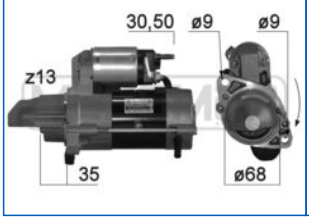
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220764A	Starter 	**HC-PARTS** JS 1014 **MITSUBISHI** 31A6600100, M002T56271, M002T56272, M2T56271, M2T56272, MM409413	**MITSUBISHI** COLT, GALANT, L 200, L 300, LANCER, PAJERO, SPACE RUNNER, SPACE WAGON **PROTON** PERSONA 400
Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 13, Pinion Rest Position [mm]: 28, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220765	Starter 	**DENSO** 428000-5950, 428000-5951, 428000-5952, 428000-5953, DSN976 **LAND ROVER** AH2 211001AC, AH2 211001AD, AH2 211001AE, AH2 211001AF, LR0 13540, LR0 43924, LR0 52752	**LAND ROVER** DISCOVERY, RANGE ROVER, RANGE ROVER SPORT
Extended description: OEM, Flange Ø [mm]: 70, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 25, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220766	Starter 	**GENERAL MOTORS** 95 520 361 **OPEL** 12 638 691	**OPEL** KARL
Extended description: OEM, Flange Ø [mm]: 68, Number of mounting bores: 2, Number of Teeth: 13, Pinion Rest Position [mm]: 22, Plug Type ID: 30-50, Rated Power [kW]: 1, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220768	Starter 	**MITSUBISHI** M001TF0071, M1TF0071 **OPEL** 12 668 168, 55 570 068, 95 521 366	**OPEL** ASTRA, ZAFIRA
Extended description: OEM, Flange Ø [mm]: 68, Number of mounting bores: 2, Number of Teeth: 13, Pinion Rest Position [mm]: 36, Plug Type ID: 30-50, Rated Power [kW]: 1,7, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with start-stop function, Voltage [V]: 12			
220769	Starter 	**GENERAL MOTORS** 55 491 473, 55 493 471	**OPEL** ASTRA
Extended description: OEM, Flange Ø [mm]: 68, Number of mounting bores: 2, Number of Teeth: 13, Pinion Rest Position [mm]: 35, Plug Type ID: 30-50, Rated Power [kW]: 1,7, Rotation Direction: Clockwise rotation, Voltage [V]: 12			

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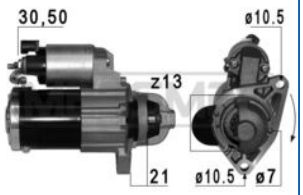
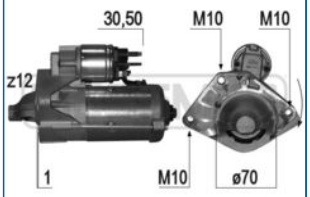
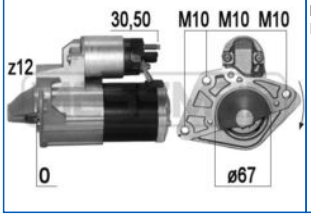
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220770	Starter 	**GENERAL MOTORS** 95 520 362 **MITSUBISHI** M000T39971ZC, M0T39971ZC **OPEL** 12 638 692, 95 520 362	**OPEL** ADAM, CORSA, KARL

Extended description: OEM, Number of mounting bores: 3, Number of Teeth: 13, Pinion Rest Position [mm]: 21, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220772	Starter 	**GENERAL MOTORS** 93 456 402, 95 520 344	**OPEL** VIAVARO

Extended description: OEM, Flange Ø [mm]: 70, Number of mounting bores: 2, Number of Teeth: 12, Pinion Rest Position [mm]: 1, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220773	Starter 	**GENERAL MOTORS** 93 451 976, 95 520 343 **MITSUBISHI** M000T39371, M0T39371	**OPEL** VIAVARO

Extended description: OEM, Flange Ø [mm]: 67, Number of mounting bores: 3, Number of Teeth: 12, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220774	Starter 	**BOSCH** 0 001 138 029, 0 001 138 030, 0 001 172 604, 0 001 172 605 **OPEL** 55 591 492	**CHEVROLET** AVEO **OPEL** ASTRA, CORSA, MERIVA **VAUXHALL** ASTRA, CORSA, CORSAVAN, MERIVA

Extended description: OEM, Flange Ø [mm]: 64, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 23, Plug Type ID: 30-50, Rated Power [kW]: 1,7, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220774A	Starter 	**BOSCH** 0 001 138 029, 0 001 138 030, 0 001 172 604, 0 001 172 605 **OPEL** 55 591 492	**CHEVROLET** AVEO **OPEL** ASTRA, CORSA, MERIVA **VAUXHALL** ASTRA, CORSA, CORSAVAN, MERIVA

Flange Ø [mm]: 64, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 23, Plug Type ID: 30-50, Rated Power [kW]: 1,7, Rotation Direction: Clockwise rotation, Voltage [V]: 12

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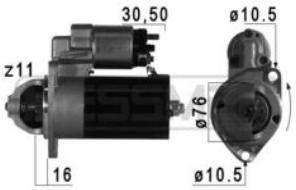
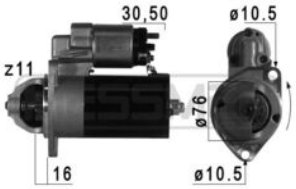
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220775	Starter 	**BOSCH** 0001107040, 0 001 107 046, 0 001 107 102, 0 001 107 107, 0001108168 **LOMBARDINI** 5840 021 5, 5840 176 0, 5840 215, 5840 218 0 **PIAGGIO** 293762, 56514R	

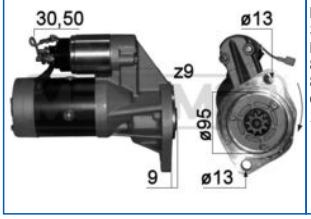
Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 16, Plug Type ID: 30-50, Rated Power [kW]: 1,1, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220775A	Starter 	**BOSCH** 0001107040, 0 001 107 046, 0 001 107 102, 0 001 107 107, 0001108168 **LOMBARDINI** 5840 021 5, 5840 176 0, 5840 215, 5840 218 0 **PIAGGIO** 293762, 56514R	

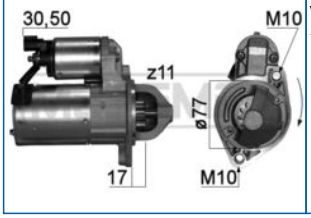
Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 16, Plug Type ID: 30-50, Rated Power [kW]: 1,1, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220776A	Starter 	**BOSCH** 0 986 025 300 **DENSO** 428000-3370, 428000-3371, 428000-3372, 428000-4550, DSN980 **HC-PARTS** CS 1506 **TOYOTA** 28100-0J030, 28100-0J031, 28100-0J050	**TOYOTA** YARIS

Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 12, Plug Type ID: 30-50, Rated Power [kW]: 1,3, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220777A	Starter 	**HC-PARTS** JS 639 **HITACHI** S131-12, S131-12A, S131-14, S131-14A, S142-03 **ISUZU** 8-94433-912-0, 8-94433-912-1, 8-94460-417-0, 8-94460-417-1, 8-97112-549-0, 8-97136-688-0 **OPEL** 12 02 017, 12 02 163, 94 433 912, 97 112 549	**ISUZU** TROOPER **OPEL** CAMPO, FRONTERA, MONTEREY **VAUXHALL** FRONTERA, MONTEREY

Flange Ø [mm]: 95, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 9, Plug Type ID: 30-50, Rated Power [kW]: 2,5, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220778	Starter 	**HYUNDAI** 36100-2A350 **VALEO** 1199875	**HYUNDAI** i30, i30 CW **KIA** CEE`D SPORTSWAGON, CEE"D, PRO CEE´D, SOUL

Extended description: OEM, Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 17, Plug Type ID: 30-50, Rated Power [kW]: 1,7, Rotation Direction: Clockwise rotation, Voltage [V]: 12

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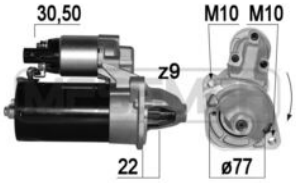
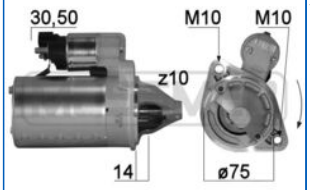
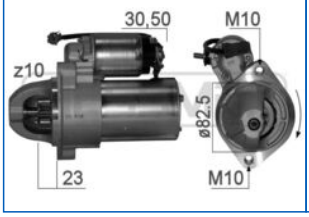
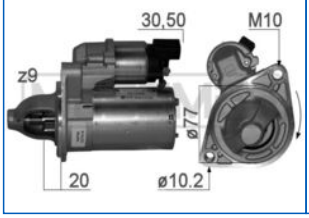
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220779A	Starter 	**BOSCH** 0 001 138 055, 0 001 138 056, F 00E 100 574 **HYUNDAI** 36100-2B302	**HYUNDAI** i20, i30, i30 CW, i40, ix20, ix35, VELOSTER **KIA** CARENS, CEE`D SPORTSWAGON, CEE"D, PRO CEE´D, RIO, SOUL, SPORTAGE
Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 22, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220780	Starter 	**HYUNDAI** 36100-03101 **VALEO** 1201952, S0001201952	**HYUNDAI** i10, i20 **KIA** RIO
Extended description: OEM, Flange Ø [mm]: 75, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 14, Plug Type ID: 30-50, Rated Power [kW]: 0,9, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220781	Starter 	**OPEL** 55 580 764	
Extended description: OEM, Flange Ø [mm]: 68, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 18, Plug Type ID: 30-50, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220782	Starter 	**SSANGYONG** 671 151 02 01, 671 151 03 01, A 671 151 02 01, A 671 151 03 01	**SSANGYONG** ACTYON SPORTS, KORANDO
Extended description: OEM, Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 23, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220785	Starter 	**SSANGYONG** 173 151 30 01, A 173 151 30 01	**SSANGYONG** TIVOLI
Extended description: OEM, Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 20, Plug Type ID: 30-50, Rated Power [kW]: 0,9, Rotation Direction: Clockwise rotation, Voltage [V]: 12			

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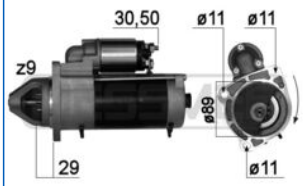
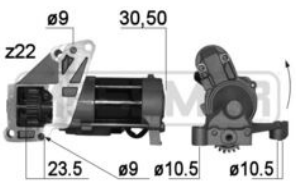
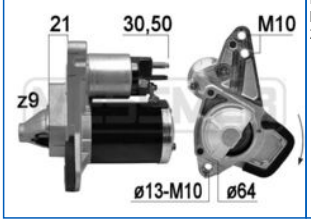
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220786	Starter 	**BOSCH** 0 001 177 000, 0 001 177 001, 0 001 177 008, 0 001 177 009, 0 986 026 140 **VW** 02M 911 021 H, 02M 911 021 HX, 02M 911 024 R, 02M 911 024 RX	**SEAT** Mii **SKODA** CITIGO, FABIA, KAMIQ, KAROQ, KODIAQ, OCTAVIA, SCALA, SUPERB
Extended description: OEM, Flange Ø [mm]: 79, Number of mounting bores: 3, Number of Teeth: 13, Pinion Rest Position [mm]: 62, Plug Type ID: 30-50, Rated Power [kW]: 1,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220787A	Starter 	**BOSCH** 0 001 230 014, 0 001 369 014, 0 986 019 020 **HC-PARTS** CS 1130 **KHD** 01180928, 118 0928 **SAME** 01180928, 090015728	
Flange Ø [mm]: 89, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 29, Plug Type ID: 30-50, Rated Power [kW]: 3, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220788A	Starter 	**CHRYSLER** 05033 440AA, 05033 440AC, 5033440AC, K5033 440AA **HC-PARTS** CS 1460 **MITSUBISHI** 1810A062, M001T93071, M001T93171, M001T93171ZC, M001T93371, M001T93371ZC, M001T93571, M1T93071, M1T93171, M1T93171ZC, M1T93371, M1T93371ZC, M1T93571	**CHRYSLER** SEBRING **DODGE** AVENGER, CALIBER, JORNEY **JEEP** COMPASS, PATRIOT **MITSUBISHI** GRANDIS, LANCER, OUTLANDER
Number of mounting bores: 2, Number of Teeth: 22, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12			
220789A	Starter 	**BOSCH** 0 986 020 591 **DENSO** 228000-5340, 228000-5341, 228000-5342, 428000-0290, 428000-0291, 428000-3110, 428000-3111, DSN122-9 **HC-PARTS** JS 1155 **TOYOTA** 28100-30050, 28100-30051, 28100-30080, 28100-67070	**TOYOTA** 4 RUNNER, HIACE, HILUX, LAND CRUISER
Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 18, Plug Type ID: 30-50, Rated Power [kW]: 2,7, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220790	Starter 	**MITSUBISHI** M000T46571, M000T46572, M0T46571, M0T46572 **RENAULT** 23 30 007 79R, 23 30 033 07R	**DACIA** DOKKER, DUSTER, LODGY, LOGAN, LOGAN MCV, SANDERO **RENAULT** CAPTUR, CLIO, CLIO Grandtour, GRAND SCENIC, KADJAR, KANGOO, MEGANE, SCENIC, THALIA, TWINGO
Axle load [kg] from: 64, Extended description: OEM, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 21, Plug Type ID: 30-50, Rated Power [kW]: 0,85, Rotation Direction: Clockwise rotation, Voltage [V]: 12			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220791	Starter 	**HC-PARTS** CS 1582 **NISSAN** 23300-1071R, 23300 7970, 23300-7970R, 32010-7799R **RENAULT** 32 01 077 99R **VALEO** 438279, 458646, ESW1012, ESW10E7	**RENAULT** CLIO, CLIO Grandtour

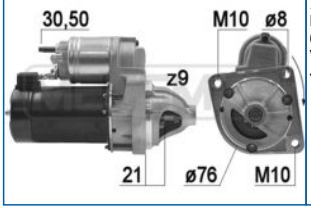
Extended description: OEM, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: 20, Plug Type ID: 30-50, Rated Power [kW]: 1,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220791A	Starter 	**HC-PARTS** CS 1582 **NISSAN** 23300-1071R, 23300 7970, 23300-7970R, 32010-7799R **RENAULT** 32 01 077 99R **VALEO** 438279, 458646, ESW1012, ESW10E7	**RENAULT** CLIO, CLIO Grandtour

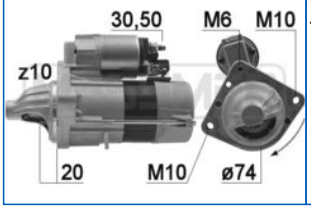
Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: 20, Plug Type ID: 30-50, Rated Power [kW]: 1,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220792A	Starter 	**HC-PARTS** CS 1035 **VALEO** 184202, D9R116, D9R144, ND147 **VOLVO** 1542195, 1545417, 3581774, 3803118, 3803200, 3803386, 5001759, 8113901, 859252	**VOLVO** F 4

Flange Ø [mm]: 89, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: 48, Plug Type ID: 30-50, Rated Power [kW]: 3,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220794	Starter 	**BMW** 12 41 7 830 793, 12 41 7 832 150, 12 41 7 832 486, 12 41 7 834 214, 12 41 7 835 735 **BOSCH** 0 986 UR1 477 **VALEO** 438094, 455970, D6RA108	**BMW** 3, Z3, Z4

Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 21, Plug Type ID: 30-50,
Rated Power [kW]: 1,3, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220795	Starter 	**BMW** 12 41 7 835 126, 12 41 7 835 737 **VALEO** 438188, 458236, D7G13	**BMW** 5, 6

Extended description: OEM, Flange Ø [mm]: 74, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 20, Plug Type ID: 30-50,
Rated Power [kW]: 1,5, Rotation Direction: Clockwise rotation, Voltage [V]: 12

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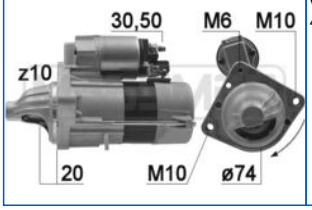
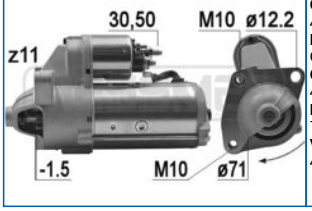
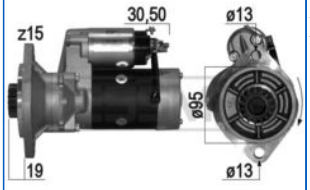
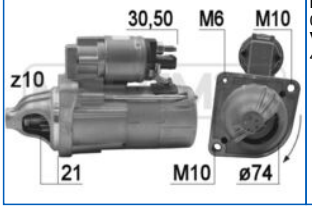
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220795A	Starter 	**BMW** 12 41 7 835 126, 12 41 7 835 737 **VALEO** 438188, 458236, D7G13	**BMW** 5, 6
Flange Ø [mm]: 74, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 20, Plug Type ID: 30-50, Rated Power [kW]: 1,5, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220796	Starter 	**BOSCH** 0 986 020 121 **GENERAL MOTORS** 44 02 602, 91 10 602, 93 174 341 **HC-PARTS** CS 1263 **OPEL** 44 02 602, 45 02 489 **RENAULT** 77 00 315 522, 77 11 134 603 **VALEO** 438088, 448957, 455957, 726075, 726875, D7R40	**OPEL** MOVANO **RENAULT** MASTER
Extended description: OEM, Flange Ø [mm]: 71, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: -1,5, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220796A	Starter 	**BOSCH** 0 986 020 121 **GENERAL MOTORS** 44 02 602, 91 10 602, 93 174 341 **HC-PARTS** CS 1263 **OPEL** 44 02 602, 45 02 489 **RENAULT** 77 00 315 522, 77 11 134 603 **VALEO** 438088, 448957, 455957, 726075, 726875, D7R40	**OPEL** MOVANO **RENAULT** MASTER
Flange Ø [mm]: 71, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: -1,5, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220798A	Starter 	**HITACHI** S132-94, S132-94A **JOHN DEERE** AM878189 **YANMAR** 129400-77012, 12977012	
Flange Ø [mm]: 95, Number of mounting bores: 2, Number of Teeth: 15, Pinion Rest Position [mm]: 19, Plug Type ID: 30-50, Rated Power [kW]: 2,3, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220799	Starter 	**BMW** 12 41 7 836 450, 12 41 7 837 775, 12 41 7 838 020 **BOSCH** 0 001 148 015, 0 986 CR1 791, 0 986 UR1 791 **VALEO** 438213, 458364, TS18E7	**BMW** 3
Extended description: OEM, Flange Ø [mm]: 74, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 21, Plug Type ID: 30-50, Rated Power [kW]: 1,5, Rotation Direction: Clockwise rotation, Voltage [V]: 12			

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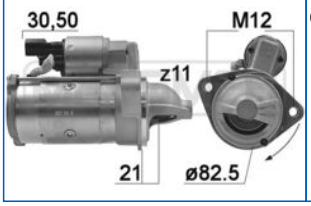
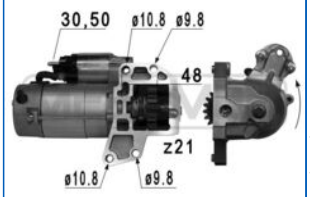
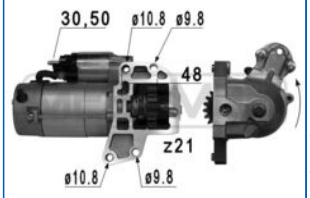
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220800	Starter 	**VALEO** 195814, 438231, 458395, TS24E13 **VW** 076 911 023 B, 076 911 023 BX, 769 110 23B, 769 110 23B X	**VW** CRAFTER

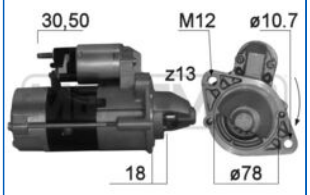
Extended description: OEM, Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 21, Plug Type ID: 30-50, Rated Power [kW]: 2,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220801	Starter 	**CITROËN** 5802 AH, 5802 AP, 5802 AX, 5802 FE, 5802 FF, 96 385 253 80, 96 494 483 80, 96 648 830 80, 96 648 830 81 **CITROËN/PEUGEOT** 5802 AH, 5802 AP, 5802 AX, 5802 FE, 5802 FF, 96 385 253 80, 96 494 483 80, 96 648 830 80, 96 648 830 81 **DENSO** 428000-1630, 428000-4810, 428000-4811, DSN942 **HC-PARTS** JS 1368 **PEUGEOT** 5802 AH, 5802 AP, 5802 AX, 5802 FE, 5802 FF, 96 385 253 80, 96 494 483 80, 96 648 830 80, 96 648 830 81 **VALEO** 458644	**CITROËN** C5, C6 **PEUGEOT** 407, 607

Extended description: OEM, Flange Ø [mm]: 48, Number of mounting bores: 4, Number of Teeth: 21, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220801A	Starter 	**CITROËN** 5802 AH, 5802 AP, 5802 AX, 5802 FE, 5802 FF, 96 385 253 80, 96 494 483 80, 96 648 830 80, 96 648 830 81 **CITROËN/PEUGEOT** 5802 AH, 5802 AP, 5802 AX, 5802 FE, 5802 FF, 96 385 253 80, 96 494 483 80, 96 648 830 80, 96 648 830 81 **DENSO** 428000-1630, 428000-4810, 428000-4811, DSN942 **HC-PARTS** JS 1368 **PEUGEOT** 5802 AH, 5802 AP, 5802 AX, 5802 FE, 5802 FF, 96 385 253 80, 96 494 483 80, 96 648 830 80, 96 648 830 81 **VALEO** 458644	**CITROËN** C5, C6 **PEUGEOT** 407, 607

Flange Ø [mm]: 48, Number of mounting bores: 4, Number of Teeth: 21, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220802	Starter 	**GENERAL MOTORS** 55 578 420, 95 520 322 **HC-PARTS** CS 1578 **MITSUBISHI** M002T86271, M002T86272, M2T86271, M2T86272 **OPEL** 12 02 233	**OPEL** ASTRA, MERIVA

Extended description: OEM, Flange Ø [mm]: 78, Number of mounting bores: 2, Number of Teeth: 13, Pinion Rest Position [mm]: 18, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220802A	Starter 	**GENERAL MOTORS** 55 578 420, 95 520 322 **HC-PARTS** CS 1578 **MITSUBISHI** M002T86271, M002T86272, M2T86271, M2T86272 **OPEL** 12 02 233	**OPEL** ASTRA, MERIVA

Flange Ø [mm]: 78, Number of mounting bores: 2, Number of Teeth: 13, Pinion Rest Position [mm]: 18, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

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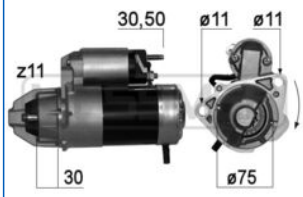
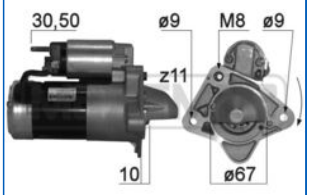
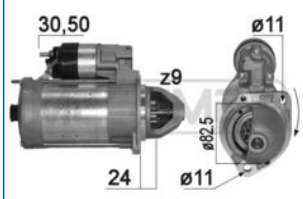
220803	Starter 	**MITSUBISHI** M001T80981, M1T80981 **OPEL** 12 02 231, 12 644 406	**OPEL** INSIGNIA, INSIGNIA Sports Tourer
Extended description: OEM, Flange Ø [mm]: 75, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 30, Plug Type ID: 30-50, Rated Power [kW]: 1,8, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220804	Starter 	**GENERAL MOTORS** 12 627 135, 95 520 356 **MITSUBISHI** M001T81081, M1T81081 **OPEL** 12 02 321, 12 02 522	**CADILLAC** ATS **OPEL** INSIGNIA, INSIGNIA Sports Tourer
Extended description: OEM, Flange Ø [mm]: 75, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 23, Plug Type ID: 30-50, Rated Power [kW]: 1,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220806	Starter 	**BOSCH** 0 001 148 003, 0 001 148 004, 0 986 025 550 **GENERAL MOTORS** 55 572 065 **OPEL** 12 02 216, 55 572 065	**CHEVROLET** MALIBU **OPEL** ASTRA, CASCADA, INSIGNIA, INSIGNIA Sports Tourer, ZAFIRA **VAUXHALL** ASTRA, CASCADA, INSIGNIA, INSIGNIA Sports, ZAFIRA
Extended description: OEM, Flange Ø [mm]: 82, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: 4, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220808	Starter 	**GENERAL MOTORS** 55 486 156, 95 520 367 **MITSUBISHI** M001T31471, M1T31471 **OPEL** 12 02 391, 12 02 530	**OPEL** INSIGNIA, INSIGNIA Sports Tourer, ZAFIRA
Extended description: OEM, Flange Ø [mm]: 67, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 10, Plug Type ID: 30-50, Rated Power [kW]: 1,9, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220810A	Starter 	**BOSCH** 0 001 223 016, 0 001 223 021, 0 986 019 820, 0 986 019 827 **KHD** 118 1751, 118 2124, 118 2382, 118 2384	
Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 24, Plug Type ID: 30-50, Rated Power [kW]: 2,3, Rotation Direction: Clockwise rotation, Voltage [V]: 12			

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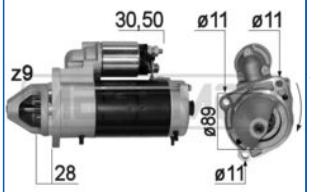
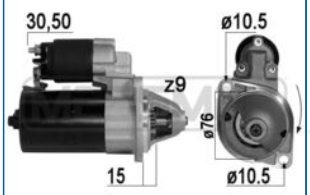
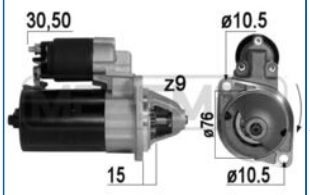
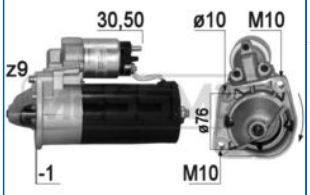
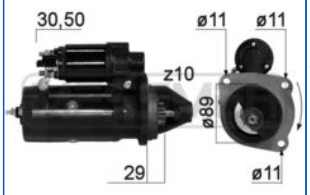
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220811A	Starter 	**BOSCH** 0 001 231 005, 0 986 021 000 **HC-PARTS** CS 1514 **KHD** 118 0999, 118 2235, 118 2931, 118 3122 **VOLVO** 2041237	
Flange Ø [mm]: 89, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 28, Plug Type ID: 30-50, Rated Power [kW]: 4, Rotation Direction: Clockwise rotation, Voltage [V]: 24			
220812	Starter 	**BOSCH** 0 001 107 083, 0 001 107 400, 0 001 107 430, 0 986 022 490 **DAF** 1516657R **LOMBARDINI** 58401990, 58402090 **MERCEDES-BENZ** 005 151 34 01 **VW** 100 911 023 G	**MERCEDES-BENZ** C-CLASS, Combi, E-CLASS, Sedan, SPRINTER, VITO **SSANGYONG** KORANDO, MUSSO **VW** LT 28-35, LT 28-46
Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 15, Plug Type ID: 30-50, Rated Power [kW]: 1,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220812A	Starter 	**BOSCH** 0 001 107 083, 0 001 107 400, 0 001 107 430, 0 986 022 490 **DAF** 1516657R **LOMBARDINI** 58401990, 58402090 **MERCEDES-BENZ** 005 151 34 01 **VW** 100 911 023 G	**MERCEDES-BENZ** C-CLASS, Combi, E-CLASS, Sedan, SPRINTER, VITO **SSANGYONG** KORANDO, MUSSO **VW** LT 28-35, LT 28-46
Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 15, Plug Type ID: 30-50, Rated Power [kW]: 1,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220813A	Starter 	**BOSCH** 0 001 109 252, 0 986 018 910 **HC-PARTS** CS 1271 **VOLVO** 30658567, 3803646, 8602355, 8602818, 9496882	**VOLVO** C30, C70, S40, S60, S80, V50, V60, V70, XC 90, XC60, XC70
Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: -1, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220814A	Starter 	**CATERPILLAR** 2253148, 3127539, 3575202 **CLAAS** 11445780 **DENSO** 428000-1380 **MASSEY FERGUSON** 3784 889 M2, 3784 890 M1, 3823 621 M91 **PERKINS** 2873 K 404, 2873 K 621, 2873 K 632, 3586847	
Flange Ø [mm]: 89, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 29, Plug Type ID: 30-50, Rated Power [kW]: 3,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			

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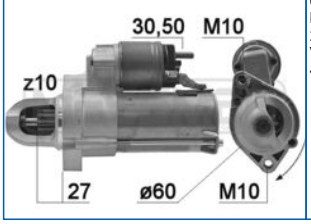
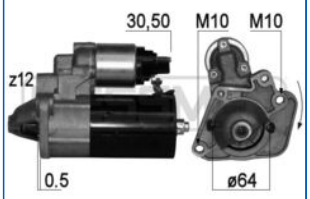
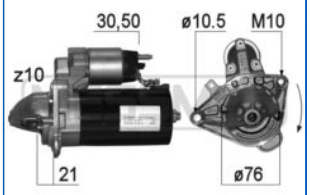
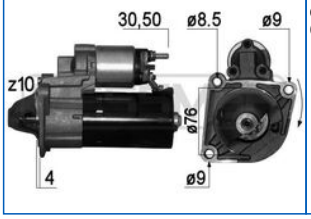
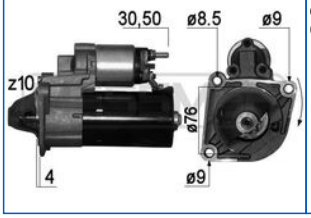
220815	Starter 	**BOSCH** 0 986 CR1 626 **MERCEDES-BENZ** 276 906 26 00, A 276 906 26 00, A 27690626000080 **VALEO** 438267, 458427, TS14E16	**MERCEDES-BENZ** C-CLASS, CLS, CLS Shooting Brake, E-CLASS, GLK-CLASS, S-CLASS, SL, SLK
Extended description: OEM, Flange Ø [mm]: 60, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 27, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220816A	Starter 	**BOSCH** 0 001 136 007, 0 001 136 008, 0 986 025 180 **NISSAN** 23300-1073R, 23300-7223R, 23300-7224R **RENAULT** 23 30 010 73R, 23 30 061 24R, 23 30 072 24R	**RENAULT** CAPTUR, CLIO, CLIO Grandtour, GRAND SCENIC, KANGOO, MEGANE, SCENIC
Flange Ø [mm]: 64, Number of mounting bores: 2, Number of Teeth: 12, Pinion Rest Position [mm]: 0,5, Plug Type ID: 30-50, Rated Power [kW]: 1,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220818	Starter 	**BOSCH** 0 001 109 403 **CHRYSLER** 68080 460AA **FIAT** K68080460AA	**LANCIA** THEMA
Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 21, Plug Type ID: 30-50, Rated Power [kW]: 1,7, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220819	Starter 	**BOSCH** 0 001 108 456, 0 001 108 457 **CHRYSLER** 68080 459AA	**DODGE** JORNEY **FIAT** FREEMONT
Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 4, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220819A	Starter 	**BOSCH** 0 001 108 456, 0 001 108 457 **CHRYSLER** 68080 459AA	**DODGE** JORNEY **FIAT** FREEMONT
Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 4, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12			

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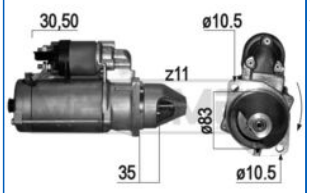
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220820A	Starter 	**BOSCH** 0 001 230 003 **JOHN DEERE** RE 50 658 9, RE 71 505	

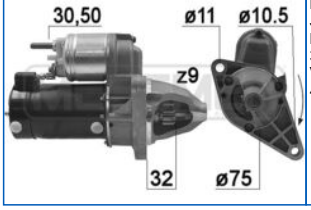
Flange Ø [mm]: 83, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 35, Plug Type ID: 30-50, Rated Power [kW]: 3,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220821	Starter 	**BOSCH** 0 001 241 015, 0 001 241 020, 0 001 261 008, 0 001 261 012, 0 001 261 013, 0 001 261 045, 0 001 261 069, 0 001 261 085, 0 986 022 260 **DAF** 166 7425, 168 8625, 173 9935, 182 6121, 184 3852, 187 6369, 195 6090, 201 5153, STD1418R **HC-PARTS** CS 1420	**DAF** CF 85, XF 105, XF 95

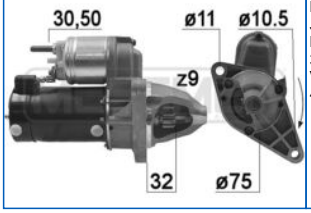
Extended description: OEM, Flange Ø [mm]: 110, Number of mounting bores: 3, Number of Teeth: 12, Pinion Rest Position [mm]: 46, Plug Type ID: 30-50,
Rated Power [kW]: 5,5, Rotation Direction: Clockwise rotation, Voltage [V]: 24

220822A	Starter 	**BOSCH** 0 001 218 818, 0 986 015 920 **HC-PARTS** JS 568 **NISSAN** 23300-7C600, 23300-7C625, 23300-9C600, 23300-D9700, 23300-D9701, 23300-D9702, 23300-G9900, 23300-Y9700 **VALEO** 455881	**NISSAN** SERENA, VANETTE, VANETTE CARGO

Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 8, Plug Type ID: 30-50, Rated Power [kW]: 2,2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220824	Starter 	**BOSCH** 0 986 023 640 **HC-PARTS** JS 1353 **HONDA** 31200-PMH-G01, 31200-PMH-G010-M5 **VALEO** 438132, 455980, D6RA91	**HONDA** CIVIC

Extended description: OEM, Flange Ø [mm]: 75, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 32, Plug Type ID: 30-50,
Rated Power [kW]: 1, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220824A	Starter 	**BOSCH** 0 986 023 640 **HC-PARTS** JS 1353 **HONDA** 31200-PMH-G01, 31200-PMH-G010-M5 **VALEO** 438132, 455980, D6RA91	**HONDA** CIVIC

Flange Ø [mm]: 75, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 32, Plug Type ID: 30-50, Rated Power [kW]: 1,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

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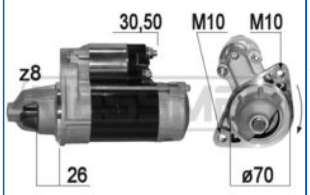
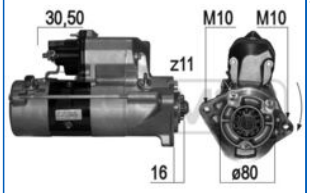
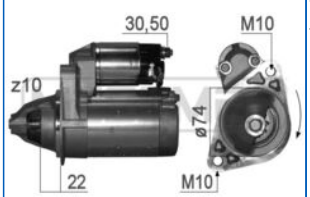
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220825	Starter 	**VALEO** 438281, 458648, TS18ER23 **VW** 02M 911 024 M	**AUDI** A3, A3 Sportback **SEAT** LEON **SKODA** OCTAVIA **VW** GOLF
Extended description: OEM, Flange Ø [mm]: 79, Number of mounting bores: 2, Number of Teeth: 12, Pinion Rest Position [mm]: 62, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12			
220826A	Starter 	**BOSCH** 0 986 023 230 **DENSO** 228000-8930 **HC-PARTS** JS 1310 **MITSUBISHI** M000T36071, M000T36071ZE, M002T46781ZE, M0T36071, M0T36071ZE, M2T46781ZE **SUZUKI** 31100-63J00, 31100-63J10, 31100-75F60, 3110 080G0, 31100-80G00, 31100-86G00	**FIAT** SEDICI **SUZUKI** GRAND VITARA, IGNIS, JIMNY, LIANA, SWIFT, SX4, WAGON R+
Flange Ø [mm]: 70, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 1, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220827	Starter 	**DENSO** 428000-6000, 428000-6360, 428000-6370, 428000-8570, 428000-8580, 428000-8590, 428000-8980, 428000-8990, 428000-9000, DSN986 **HC-PARTS** CS 1532 **TOYOTA** 28100-0Y020, 28100-0Y021, 28100-0Y022, 28100-0Y040, 28100-0Y041, 28100-0Y042, 28100-47110, 28100-47111, 28100-47112	**TOYOTA** AURIS, COROLLA, URBAN CRUISER, YARIS
Extended description: OEM, Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 15, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 1,6, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with start-stop function, Voltage [V]: 12			
220828	Starter 	**DENSO** 428000-4610, 428000-4611, 428000-4612, DSN1207 **LAND ROVER** 7H4211001AB, 7H4211001AC, LR0 10512, LR0 21461, LR0 29152, LR0 32541, NAD 500280	**LAND ROVER** RANGE ROVER, RANGE ROVER SPORT
Extended description: OEM, Flange Ø [mm]: 80, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 16, Plug Type ID: 30-50, Rated Power [kW]: 2,7, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220829	Starter 	**DENSO** 428000-1240, 428000-1241, 428000-1242, 428000-1243, DSN1220 **TOYOTA** 28100-31040, 28100-31041	**TOYOTA** LAND CRUISER
Extended description: OEM, Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 22, Plug Type ID: 30-50, Rated Power [kW]: 1,6, Rotation Direction: Clockwise rotation, Voltage [V]: 12			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220830	Starter 	**DENSO** 428000-8340, 428000-8341, 438000-0640, DSN1239 **TOYOTA** 28100-37090, 28100-37110	**TOYOTA** COROLLA, RAV 4

Extended description: OEM, Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 14, Plug Type ID: 30-50, Rated Power [kW]: 1,3, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220832	Starter 	**BOSCH** 0 001 139 005, 0 001 139 006 **FIAT** 51810267	**ALFA ROMEO** GIULIETTA **FIAT** DOBLO

Extended description: OEM, Flange Ø [mm]: 82, Number of mounting bores: 4, Number of Teeth: 10, Pinion Rest Position [mm]: 5, Plug Type ID: 30-50, Rated Power [kW]: 1,7, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220832A	Starter 	**BOSCH** 0 001 139 005, 0 001 139 006 **FIAT** 51810267	**ALFA ROMEO** GIULIETTA **FIAT** DOBLO

Flange Ø [mm]: 82, Number of mounting bores: 4, Number of Teeth: 10, Pinion Rest Position [mm]: 5, Plug Type ID: 30-50, Rated Power [kW]: 1,7, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220833	Starter 	**FORD** 1787954, CV6T 11000 DB	**FORD** KUGA

Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: 27, Plug Type ID: 30-50, Rated Power [kW]: 1,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220834	Starter 	**FORD** 1872635, DS7T 11000 KA	**FORD** GALAXY, MONDEO, S-MAX

Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 15, Pinion Rest Position [mm]: 27, Plug Type ID: 30-50, Rated Power [kW]: 1,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

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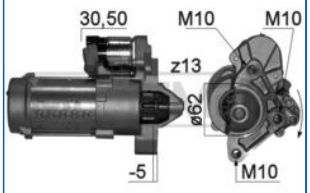
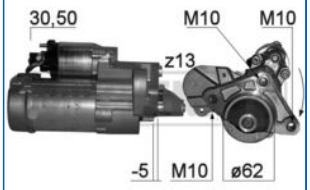
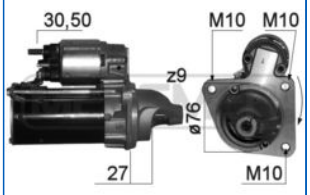
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220835	Starter 	**DENSO** 438000-0270 **FORD** 1870892, DS7T 11000 LE	**FORD** FOCUS, GALAXY, KUGA, MONDEO, S-MAX
Extended description: OEM, Flange Ø [mm]: 62, Number of mounting bores: 3, Number of Teeth: 13, Pinion Rest Position [mm]: -5, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220836	Starter 	**DENSO** 428000-0280 **FORD** 1870363, DS7T 11000 PC	**FORD** FOCUS, GALAXY, KUGA, MONDEO, S-MAX
Extended description: OEM, Flange Ø [mm]: 62, Number of mounting bores: 3, Number of Teeth: 13, Pinion Rest Position [mm]: -5, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220837	Starter 	**BOSCH** 0 001 107 405, 0 001 172 404 **FORD** 5270238, DS7T 11000 GA **HC-PARTS** CS 1571	**FORD** GALAXY, MONDEO, S-MAX
Extended description: OEM, Flange Ø [mm]: 98, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 11, Plug Type ID: 30-50, Rated Power [kW]: 1,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220838	Starter 	**FORD** 1903127, 8A39 11000 BF	**FORD** ECO SPORT
Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 27, Plug Type ID: 30-50, Rated Power [kW]: 1,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220839	Starter 	**FORD** 1911580, 2197568, CV6T 11000 GE, CV6T 11000 GF	**FORD** C-MAX, FOCUS, GRAND C-MAX, TOURNEO COURIER, TRANSIT COURIER
Extended description: OEM, Flange Ø [mm]: 86, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 21, Plug Type ID: 30-50, Rated Power [kW]: 1, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with start-stop function, Voltage [V]: 12			

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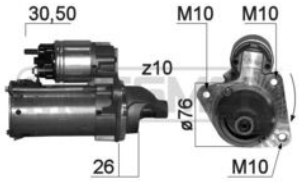
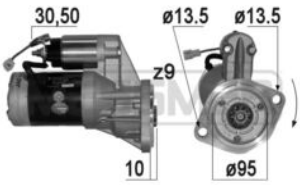
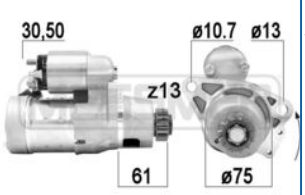
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220841	Starter 	**FORD** 1871334, F1FT 11000 MA	**FORD** C-MAX, FOCUS, GRAND C-MAX
Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 12, Pinion Rest Position [mm]: 29, Plug Type ID: 30-50, Rated Power [kW]: 1,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220842	Starter 	**AMC** 1539686, 1671515, 1762870, 1824489, 8V2111000BB, 8V2111000BC, 8V2111000BD, 8V2111000BE **BOSCH** 0 986 017 060 **FORD** 1539686, 1671515, 1762870, 1824489, 1896019, 8V21 11000 BB, 8V21 11000 BC, 8V21 11000 BD, 8V21 11000 BE, EV6T 11000 AA **VALEO** 438221, 438323, 458752, 726197, TS12-75, TS12E10 **VOLVO** 36000983, 36001650	**FORD** B-MAX, C-MAX, ECO SPORT, FIESTA, FOCUS, FOCUS C-MAX, FUSION, GRAND C-MAX, KA **VOLVO** C30, S40, V50
Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 1,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220843	Starter 	**FORD** 1871331, F1FT 11000 CA	**FORD** FOCUS
Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 1,9, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220844	Starter 	**HITACHI** S142-11A **ISUZU** 3701200FA	
Extended description: OEM, Flange Ø [mm]: 95, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 10, Plug Type ID: 30-50, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220845	Starter 	**DENSO** DSN954 **HC-PARTS** JS 1306 **HITACHI** S114-844, S114-844A **NISSAN** 23300-8H300, 23300-8H30A	**NISSAN** X-TRAIL
Extended description: OEM, Flange Ø [mm]: 75, Number of mounting bores: 2, Number of Teeth: 13, Pinion Rest Position [mm]: 61, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12			

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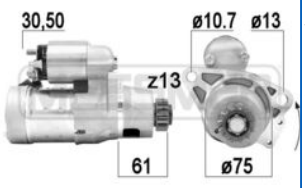
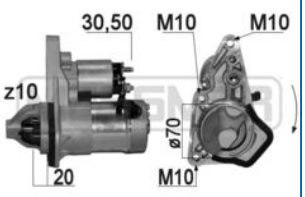
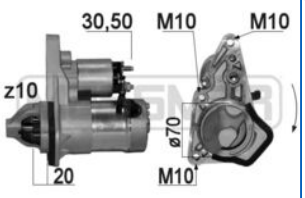
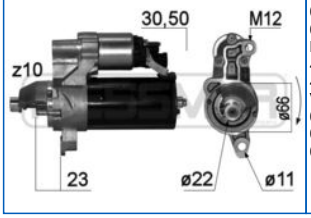
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220845A	Starter 	**DENSO** DSN954 **HC-PARTS** JS 1306 **HITACHI** S114-844, S114-844A **NISSAN** 23300-8H300, 23300-8H30A	**NISSAN** X-TRAIL
Flange Ø [mm]: 75, Number of mounting bores: 2, Number of Teeth: 13, Pinion Rest Position [mm]: 61, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12			
220846	Starter 	**HC-PARTS** JS 1367 **HITACHI** S114-901, S114-901A, S114-901B, S1149 01HL **MITSUBISHI** M000T32171, M000T32172, M000T32172ZE, M000T32173ZE, M000T32177, M000T32178ZE, M0T32171, M0T32172, M0T32172ZE, M0T32173, M0T32173ZE, M0T32177, M0T32178ZE **NISSAN** 23300-1KA1A, 23300-1KA1B, 23300-1KA1C, 23300-BC200, 23300-BC20A, 23300-BC20B, 23300-EE00A, 23300-EE00B	**DACIA** DUSTER **NISSAN** CUBE, JUKE, MICRA, NOTE, NV200, QASHQAI, TIIDA
Extended description: OEM, Flange Ø [mm]: 70, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 20, Plug Type ID: 30-50, Rated Power [kW]: 1, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220846A	Starter 	**HC-PARTS** JS 1367 **HITACHI** S114-901, S114-901A, S114-901B, S1149 01HL **MITSUBISHI** M000T32171, M000T32172, M000T32172ZE, M000T32173ZE, M000T32177, M000T32178ZE, M0T32171, M0T32172, M0T32172ZE, M0T32173, M0T32173ZE, M0T32177, M0T32178ZE **NISSAN** 23300-1KA1A, 23300-1KA1B, 23300-1KA1C, 23300-BC200, 23300-BC20A, 23300-BC20B, 23300-EE00A, 23300-EE00B	**DACIA** DUSTER **NISSAN** CUBE, JUKE, MICRA, NOTE, NV200, QASHQAI, TIIDA
Flange Ø [mm]: 70, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 20, Plug Type ID: 30-50, Rated Power [kW]: 1, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220847	Starter 	**HITACHI** S114-926, S1149 26HL **NISSAN** 23300-CJ70D	**NISSAN** JUKE, QASHQAI, TIIDA, X-TRAIL **RENAULT** CLIO, FLUENCE, GRAND SCENIC, LAGUNA, LATITUDE, MEGANE, SCENIC
Extended description: OEM, Flange Ø [mm]: 70, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 20, Plug Type ID: 30-50, Rated Power [kW]: 1, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220848	Starter 	**BOSCH** 0 001 115 056, 0 001 115 057, 0 001 115 082, 0 001 115 083, 0 001 115 110, 0 001 139 020, 0 986 024 030 **DENSO** 428000-7880, 428000-7881, 428000-7882, 428000-7883, 428000-7884, 428000-7885, 428000-7886, DSN994 **VW** 03L 911 021, 03L 911 021 C, 03L 911 021 CX, 03L 911 021 H, 03L 911 021 HX, 03L 911 021 X, 03L 911 024, 03L 911 024 A, 03L 911 024 B, 03L 911 024 C	**AUDI** A4, A5, A6, Q5 **SUZUKI** GRAND VITARA
Extended description: OEM, Flange Ø [mm]: 66, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 23, Plug Type ID: 30-50, Rated Power [kW]: 1,7, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with start-stop function, Voltage [V]: 12			

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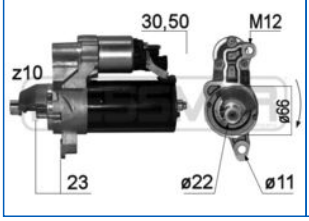
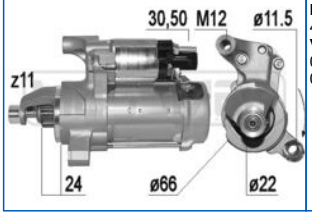
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220848A	Starter	**BOSCH** 0 001 115 056, 0 001 115 057, 0 001 115 082, 0 001 115 083, 0 001 115 110, 0 001 139 020, 0 986 024 030 **DENSO** 428000-7880, 428000-7881, 428000-7882, 428000-7883, 428000-7884, 428000-7885, 428000-7886, DSN994 **VW** 03L 911 021, 03L 911 021 C, 03L 911 021 CX, 03L 911 021 H, 03L 911 021 HX, 03L 911 021 X, 03L 911 024, 03L 911 024 A, 03L 911 024 B, 03L 911 024 C	**AUDI** A4, A5, A6, Q5 **SUZUKI** GRAND VITARA



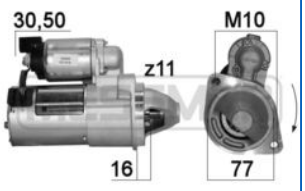
Flange Ø [mm]: 66, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 23, Plug Type ID: 30-50, Rated Power [kW]: 1,7,
Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with start-stop function, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220849	Starter	**BOSCH** 0 001 138 019, 0 001 138 020, 0 986 025 240 **DENSO** 428080-7926, DSN1204 **VW** 06E 911 021 D, 06E 911 021 DX, 06E 911 021 F, 06E 911 021 FX	**AUDI** A4, A5, A6, A7 Sportback, A8, Q5



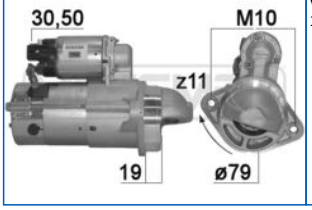
Extended description: OEM, Flange Ø [mm]: 66, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: 24, Plug Type ID: 30-50,
Rated Power [kW]: 1,7, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with start-stop function, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220850	Starter	**HYUNDAI** 36100-2A950	**HYUNDAI** i30



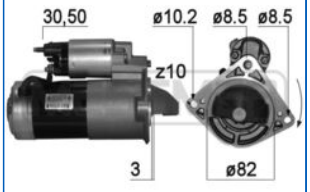
Extended description: OEM, Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 16, Plug Type ID: 30-50,
Rated Power [kW]: 1,8, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with start-stop function, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220854	Starter	**HYUNDAI** 36100-4A100, 36100-4A150, 36100-4A160, 36100-4A200 **VALEO** 1202355, 600360	**HYUNDAI** H-1, PORTER **KIA** K2500



Extended description: OEM, Flange Ø [mm]: 79, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 19, Plug Type ID: 30-50,
Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220855A	Starter	**FIAT** 56029591AB **MITSUBISHI** M001T31171, M001T31171ZC, M1T31171, M1T31171ZC	**FIAT** FREEMONT **LANCIA** DELTA



Flange Ø [mm]: 82, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 3, Plug Type ID: 30-50, Rated Power [kW]: 1,8,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

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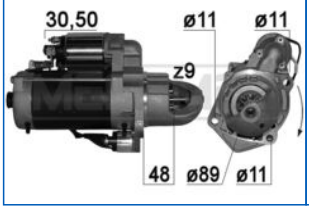
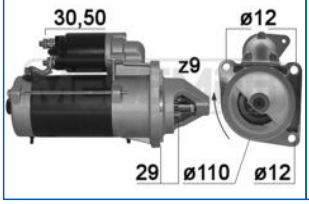
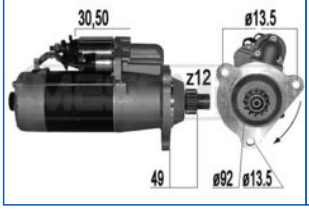
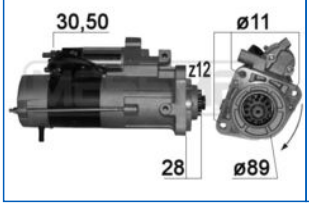
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220856A	Starter 	**BOSCH** 0 001 367 075, 0 001 367 078, 0 986 014 740 **HC-PARTS** CS 395 **JOHN DEERE** AL 110503, AL 110504, AL 62 772, AL 78 760, AT 23 401 **MOTEURS BAUDOUIN.S.A** 16 01 0392A **VALEO** 436070	
Flange Ø [mm]: 82,5, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 34, Plug Type ID: 30-50, Rated Power [kW]: 3, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220857A	Starter 	**BOSCH** 0 001 230 001, 0 986 021 340 **FREIGHTLINER** 0061512301 **MERCEDES-BENZ** 004 151 93 01, 006 151 23 01, 0 0 615 123 01 80, 006 151 23 03, A 004 151 93 01, A 006 151 23 01, A 0 0 615 123 01 80, A 0 061 5123 0180, A 006 151 23 03	**MERCEDES-BENZ** TOURINO, UNIMOG
Flange Ø [mm]: 89, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 48, Plug Type ID: 30-50, Rated Power [kW]: 3, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220858A	Starter 	**BOSCH** 0 001 230 009 **CASE IH** 500325146 **HC-PARTS** CS 682 **IVECO** 500325146	**IVECO** DAILY **NEW HOLLAND** Series 90
Flange Ø [mm]: 110, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 29, Plug Type ID: 30-50, Rated Power [kW]: 3, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220860A	Starter 	**BOSCH** 0 001 330 008, 0 986 022 250 **HC-PARTS** CS 1550 **SCANIA** 1447912, 571468	**SCANIA** P,G,R,T - series **SINOTRUK (CNHTC)** STEYR KING
Flange Ø [mm]: 92, Number of mounting bores: 3, Number of Teeth: 12, Pinion Rest Position [mm]: 49, Plug Type ID: 30-50, Rated Power [kW]: 6, Rotation Direction: Clockwise rotation, Voltage [V]: 24			
220861A	Starter 	**FENDT** F934900060010 **KHD** 01182761, 01183284, 118 2761, 118 3284 **MITSUBISHI** M009T50471, M009T50471AM, M009T50471ZZ9, M009T50474, M9T50471, M9T50471AM, M9T50471ZZ9, M9T50474	
Flange Ø [mm]: 89, Number of mounting bores: 2, Number of Teeth: 12, Pinion Rest Position [mm]: 28, Plug Type ID: 30-50, Rated Power [kW]: 4,7, Rotation Direction: Clockwise rotation, Voltage [V]: 12			

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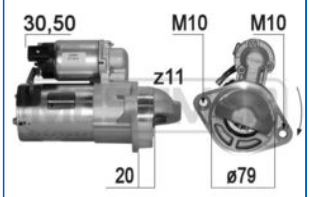
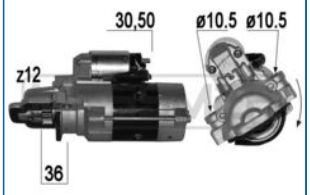
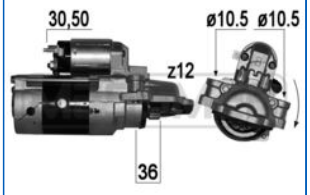
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220862	Starter 	**HYUNDAI** 36100-4A900	
Extended description: OEM, Flange Ø [mm]: 79, Number of mounting bores: 2, Number of Teeth: 13, Pinion Rest Position [mm]: 18, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220863	Starter 	**HYUNDAI** 36100-4A950	**HYUNDAI** H350
Extended description: OEM, Flange Ø [mm]: 79, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 20, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with start-stop function, Voltage [V]: 12			
220864A	Starter 	**DENSO** 428000-7030, 428000-7031, 428000-7032, 428000-7033, 428000-7034, DSN962 **VW** 02M 911 024 H, 02M 911 024 HX	**AUDI** A1, A1 Sportback, Q3 **SEAT** ALHAMBRA **VW** PASSAT, PASSAT ALLTRACK, SHARAN, TIGUAN
Flange Ø [mm]: 79, Number of mounting bores: 2, Number of Teeth: 13, Pinion Rest Position [mm]: 61, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12			
220865A	Starter 	**FORD** 1720325, AB39 11000 AA **MITSUBISHI** M002T85971, M002T85971ZT, M2T85971, M2T85971ZT	**FORD** RANGER
Number of mounting bores: 2, Number of Teeth: 12, Pinion Rest Position [mm]: 36, Plug Type ID: 30-50, Rated Power [kW]: 2,5, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220866	Starter 	**FORD** 1720327, AB39 11000 BA **MITSUBISHI** M002T86071ZT	**FORD** RANGER
Extended description: OEM, Number of mounting bores: 2, Number of Teeth: 12, Pinion Rest Position [mm]: 36, Plug Type ID: 30-50, Rated Power [kW]: 2,5, Rotation Direction: Clockwise rotation, Voltage [V]: 12			

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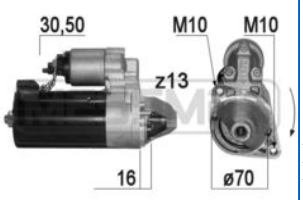
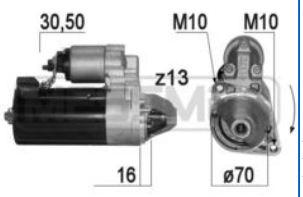
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220868	Starter 	**BOSCH** 0 001 136 086, 0 001 139 065, 0 001 139 085, 0 986 024 597 **HC-PARTS** CS 1586 **MERCEDES-BENZ** 651 906 23 00, 6 5 190 623 00 80, 651 906 24 00, 6 5 190 624 00 80, 651 906 28 00, 6 5 190 628 00 80, 651 906 43 00, A 651 906 23 00, A 6 5 190 623 00 80, A 6 519 0623 0080, A 651 906 24 00, A 6 5 190 624 00 80, A 6 519 0624 0080, A 651 906 28 00, A 6 5 190 628 00 80, A 6 519 0628 0080, A 651 906 43 00	**MERCEDES-BENZ** C-CLASS, CLS, CLS Shooting Brake, E-CLASS, GLK-CLASS, M-CLASS, S-CLASS, SLK, SPRINTER, V-CLASS, VITO

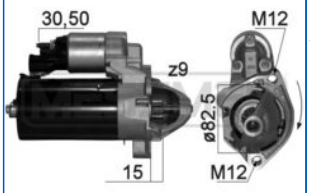
Extended description: OEM, Flange Ø [mm]: 70, Number of mounting bores: 2, Number of Teeth: 13, Pinion Rest Position [mm]: 16, Plug Type ID: 30-50,
Rated Power [kW]: 2,5, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220868A	Starter 	**BOSCH** 0 001 136 086, 0 001 139 065, 0 001 139 085, 0 986 024 597 **HC-PARTS** CS 1586 **MERCEDES-BENZ** 651 906 23 00, 6 5 190 623 00 80, 651 906 24 00, 6 5 190 624 00 80, 651 906 28 00, 6 5 190 628 00 80, 651 906 43 00, A 651 906 23 00, A 6 5 190 623 00 80, A 6 519 0623 0080, A 651 906 24 00, A 6 5 190 624 00 80, A 6 519 0624 0080, A 651 906 28 00, A 6 5 190 628 00 80, A 6 519 0628 0080, A 651 906 43 00	**MERCEDES-BENZ** C-CLASS, CLS, CLS Shooting Brake, E-CLASS, GLK-CLASS, M-CLASS, S-CLASS, SLK, SPRINTER, V-CLASS, VITO

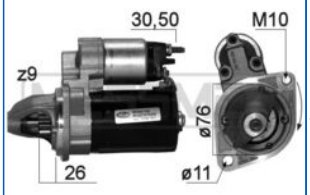
Flange Ø [mm]: 70, Number of mounting bores: 2, Number of Teeth: 13, Pinion Rest Position [mm]: 16, Plug Type ID: 30-50, Rated Power [kW]: 2,5,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220869A	Starter 	**BMW** 12 41 7 801 203, 12 41 7 802 508, 12 41 7 804 138, 12 41 7 811 601, 12 41 8 511 746 **BOSCH** 0 001 109 069, 0 001 109 070, 0 001 115 068, 0 001 115 069, 0 986 022 670 **HC-PARTS** CS 1466	**BMW** 1, 3, 5, 7, X1, X3, X5, X6

Flange Ø [mm]: 69, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 5, Plug Type ID: 30-50, Rated Power [kW]: 2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220870A	Starter 	**BOSCH** 0 001 109 064, 0 001 109 065, 0 986 021 610 **HC-PARTS** CS 1423 **VW** 03G 911 023 A, 03G 911 023 AX, 304193	**AUDI** A4, A4 B7 Convertible, A6 **SEAT** EXEO, EXEO ST

Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 15, Plug Type ID: 30-50, Rated Power [kW]: 2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220871	Starter 	**BMW** 12 41 7 523 450, 12 41 7 524 843, 12 41 7 526 239, 12 41 7 610 341, 12 41 7 610 348, 7 523 450 **BOSCH** 0 001 107 425, 0 001 107 426, 0 001 107 525, 0 001 107 526, 0 986 020 890, 0 986 020 893, 0 986 023 403 **DENSO** 428000-1750, MS428000-1750 **HC-PARTS** CS 1413	**BMW** 1, 3, 5, X1, X3, Z4

Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50,
Rated Power [kW]: 1,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

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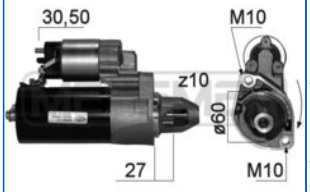
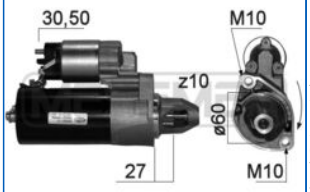
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220871A	Starter 	**BMW** 12 41 7 523 450, 12 41 7 524 843, 12 41 7 526 239, 12 41 7 610 341, 12 41 7 610 348, 7 523 450 **BOSCH** 0 001 107 425, 0 001 107 426, 0 001 107 525, 0 001 107 526, 0 986 020 890, 0 986 020 893, 0 986 023 403 **DENSO** 428000-1750, MS428000-1750 **HC-PARTS** CS 1413	**BMW** 1, 3, 5, X1, X3, Z4

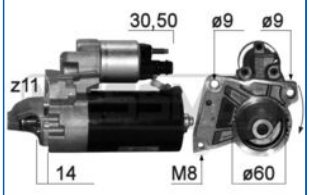
Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 1,2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220872	Starter 	**BOSCH** 0 001 115 005, 0 986 017 890, 0 986 017 897 **HC-PARTS** CS 1072 **MERCEDES-BENZ** 112 151 00 01, 1 1 215 100 01 80, A 006 151 06 01, A 112 151 00 01, A 1 1 215 100 01 80, A 1 121 5100 0180 **STEYR** 1121510001 **STEYR MOTORS** 0061510601 **VALEO** 438191, 458462	**MERCEDES-BENZ** C-CLASS, CLK, E-CLASS, G-CLASS, M-CLASS, S-CLASS, SL, SLK, SLR **PUCH** G-MODELL

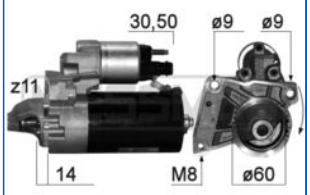
Extended description: OEM, Flange Ø [mm]: 60, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 27, Plug Type ID: 30-50,
Rated Power [kW]: 1,7, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220872A	Starter 	**BOSCH** 0 001 115 005, 0 986 017 890, 0 986 017 897 **HC-PARTS** CS 1072 **MERCEDES-BENZ** 112 151 00 01, 1 1 215 100 01 80, A 006 151 06 01, A 112 151 00 01, A 1 1 215 100 01 80, A 1 121 5100 0180 **STEYR** 1121510001 **STEYR MOTORS** 0061510601 **VALEO** 438191, 458462	**MERCEDES-BENZ** C-CLASS, CLK, E-CLASS, G-CLASS, M-CLASS, S-CLASS, SL, SLK, SLR **PUCH** G-MODELL

Flange Ø [mm]: 60, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 27, Plug Type ID: 30-50, Rated Power [kW]: 1,7,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220873	Starter 	**BMW** 12 41 7 567 788, 12 41 7 589 354, 12 41 7 589 355, 12 41 7 616 689, 12 41 7 616 698, 12 41 7 617 216 **BOSCH** 0 001 138 003, 0 001 138 004, 0 001 138 047, 0 001 138 048, 0 986 023 050 **STEYR MOTORS** 7552697, 7589354, 7616698	**MINI** MINI, MINI CLUBMAN, MINI CLUBVAN, MINI COUNTRYMAN, MINI PACEMAN

Extended description: OEM, Flange Ø [mm]: 60, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: 14, Plug Type ID: 30-50,
Rated Power [kW]: 1,7, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220873A	Starter 	**BMW** 12 41 7 567 788, 12 41 7 589 354, 12 41 7 589 355, 12 41 7 616 689, 12 41 7 616 698, 12 41 7 617 216 **BOSCH** 0 001 138 003, 0 001 138 004, 0 001 138 047, 0 001 138 048, 0 986 023 050 **STEYR MOTORS** 7552697, 7589354, 7616698	**MINI** MINI, MINI CLUBMAN, MINI CLUBVAN, MINI COUNTRYMAN, MINI PACEMAN

Flange Ø [mm]: 60, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: 14, Plug Type ID: 30-50, Rated Power [kW]: 1,7,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

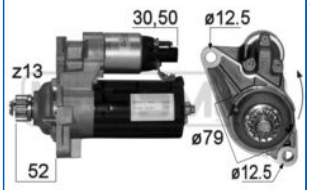
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220874	Starter 	**BMW** 12 41 7 798 006, 12 41 7 804 140, 12 41 7 812 034, 12 41 7 823 700, 12 41 7 823 701, 12 41 8 506 657, 12 41 8 509 198, 12 41 8 515 795, 12 41 8 515 796, 12 41 8 519 154, 12 41 8 570 238, 12 41 8 570 383, 12 41 8 574 102, 12 41 8 577 006, 12 41 8 581 097, 12 41 8 581 099, 7798006, 7804140, 7823700, 7823701, 8506657, 8509198 **BOSCH** 0 001 139 001, 0001139002, 0 001 139 015, 0 001 139 016, 0 001 148 009, 0 001 148 010, 0001148026, 0 001 148 033, 0001148508, 0001148509, 0 986 022 020 **HC-PARTS** CS 1467	**BMW** 1, 2, 3, 4, 5, 6, 7, X1, X3, X4, X5

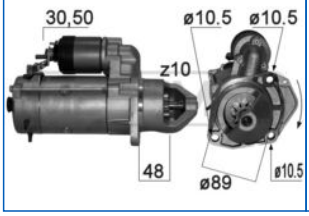
Extended description: OEM, Flange Ø [mm]: 69, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: 6, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220874A	Starter 	**BMW** 12 41 7 798 006, 12 41 7 804 140, 12 41 7 812 034, 12 41 7 823 700, 12 41 7 823 701, 12 41 8 506 657, 12 41 8 509 198, 12 41 8 515 795, 12 41 8 515 796, 12 41 8 519 154, 12 41 8 570 238, 12 41 8 570 383, 12 41 8 574 102, 12 41 8 577 006, 12 41 8 581 097, 12 41 8 581 099, 7798006, 7804140, 7823700, 7823701, 8506657, 8509198 **BOSCH** 0 001 139 001, 0 001 139 002, 0 001 139 015, 0 001 139 016, 0 001 148 009, 0 001 148 010, 0 001 148 026, 0 001 148 033, 0 001 148 508, 0 001 148 509, 0 986 022 020 **HC-PARTS** CS 1467	**BMW** 1, 2, 3, 4, 5, 6, 7, X1, X3, X4, X5

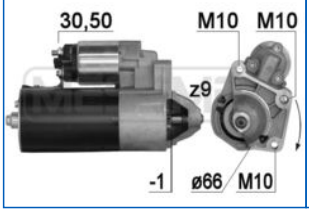
Flange Ø [mm]: 69, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: 6, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220877A	Starter 	**BOSCH** 0 001 142 001, 0 001 142 002, 0 986 025 170 **VW** 02T 911 024 J	**AUDI** A1, A1 Sportback **SEAT** IBIZA, IBIZA SPORTCOUPE, TOLEDO **SKODA** FABIA, RAPID, ROOMSTER **VW** POLO

Flange Ø [mm]: 79, Number of mounting bores: 2, Number of Teeth: 13, Pinion Rest Position [mm]: 52, Plug Type ID: 30-50, Rated Power [kW]: 1,7, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220879	Starter 	**BOSCH** 0 001 231 039, 0001251003, 0001251004, 0 001 263 023, 0 001 263 024, 0 986 022 400 **FIAT** 504368346 **IVECO** 504120738, 504154745, 5801520336 **VALEO** 438331, 458764	**IRISBUS** PROWAY **IVECO** EUROCARGO, EUROFIRE

Extended description: OEM, Flange Ø [mm]: 89, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 48, Plug Type ID: 30-50, Rated Power [kW]: 4, Rotation Direction: Clockwise rotation, Voltage [V]: 24

220880A	Starter 	**BOSCH** 0 001 108 173, 0 986 018 050 **HC-PARTS** CS 1132 **VOLVO** 30854113, 8602103	**VOLVO** S40, V40

Flange Ø [mm]: 66, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: -1, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12

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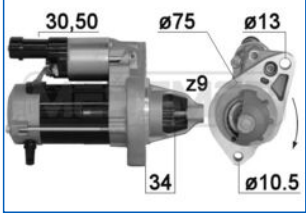
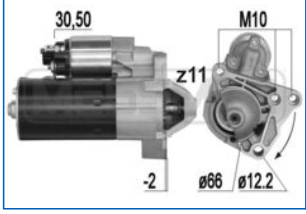
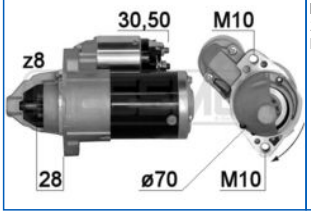
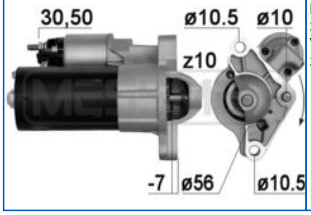
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220881A	Starter 	**DENSO** 428000-3410, 428000-5280 **HC-PARTS** CS 1458 **HONDA** 31200-RNA-A01, 31200-RNA-A11, 31200-RZP-G01, DS4R5, DS4R7, DS4RC, DS4RD	**HONDA** ACCORD, CIVIC, CR-V, FR-V
Flange Ø [mm]: 75, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 34, Plug Type ID: 30-50, Rated Power [kW]: 1,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220882A	Starter 	**BOSCH** 0 001 108 428, 0 001 108 429, 0 986 024 130 **HC-PARTS** CS 1509 **RENAULT** 82 00 741 476	**RENAULT** GRAND SCENIC, MEGANE, SCENIC
Flange Ø [mm]: 66, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: -2, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220883A	Starter 	**BOSCH** 0 001 109 413, 0 001 109 414 **ROVER** NAD 500210	**CARBODIES** FX4 **LAND ROVER** 88/109, 90, 90/110, DEFENDER, DISCOVERY, RANGE ROVER **MERCEDES-BENZ** SPRINTER
Flange Ø [mm]: 92, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 21, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220884A	Starter 	**HC-PARTS** CS 1516 **MITSUBISHI** 131810A205, 141810A011, 1810A011, 1810A205, M000T21571, M000T38771, M0T21571, M0T38771, M1810A011D	**CITROËN** C-CROSSER **MITSUBISHI** ASX, LANCER, OUTLANDER **PEUGEOT** 4007
Flange Ø [mm]: 70, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 28, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220885A	Starter 	**BOSCH** 0 001 108 411, 0001108412, 0 986 025 820, F 00E 100 234 **FORD** 3066 7299, 6G9N 11000 CC, 6G9N 11000 CD **VOLVO** 30667299, 36000041	**VOLVO** S60, S80, V60, V70, XC 90, XC60, XC70
Flange Ø [mm]: 56, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 7, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12			

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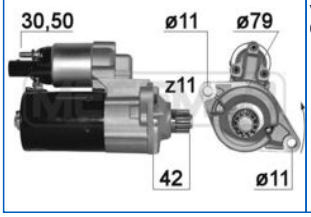
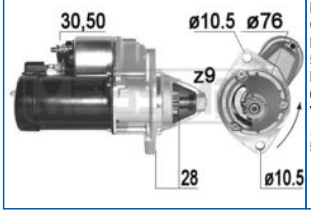
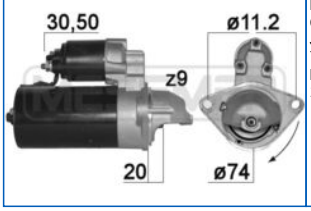
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220886A	Starter 	**BOSCH** 0 001 121 435, 0 001 121 436, 0 986 025 360 **VW** 02E 911 023, 02E 911 023 S, 02E 911 023 SX	**AUDI** A3, A3 Sportback, Q3, TT **SEAT** ALHAMBRA, ALTEA XL, LEON **SKODA** OCTAVIA, SUPERB, YETI **VW** BEETLE, CC, EOS, GOLF, JETTA, MULTIVAN, PASSAT, PASSAT ALLTRACK, SCIROCCO, SHARAN, TIGUAN, TRANSPORTER, TRANSPORTER MULTIVAN

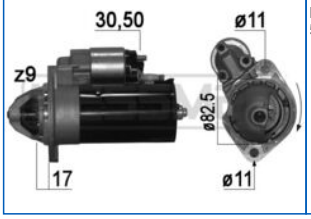
Flange Ø [mm]: 79, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 42, Plug Type ID: 30-50, Rated Power [kW]: 1,1,
Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220887A	Starter 	**BOSCH** 0001107057, 0001107058, 0001108050 **HC-PARTS** CS 1397 **LOMBARDINI** 56330, 563R0540 **RUGGERINI** 00563R0540, 56339 **VALEO** 184456, 184880, 186626, 2549090, 2594090, 438003, 455636, 549090, 594081, D6RA17, D6RA27, D6RA60, ND115	

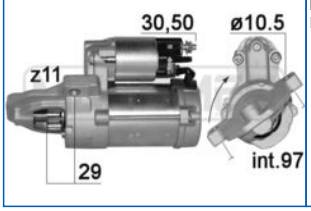
Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 28, Plug Type ID: 30-50, Rated Power [kW]: 1,2,
Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220888A	Starter 	**BOSCH** 0 001 109 035, 0 986 022 440, F 042 002 159 **HC-PARTS** CS 1471 **JCB** 71435600 **PERKINS** 18 50866, 18 5086600, U5MK 8 261	

Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 20, Plug Type ID: 30-50, Rated Power [kW]: 2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220889A	Starter 	**BOSCH** 0 001 109 031, 0 001 218 161, 0 986 024 090 **LOMBARDINI** 5840 191, 5840 191 0	

Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 17, Plug Type ID: 30-50, Rated Power [kW]: 2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220891A	Starter 	**DENSO** 428000-8421 **LAND ROVER** BJ32-11001-AB, BJ32-11001-AC, BJ32-11001-AD, LR0 28120	**LAND ROVER** FREELANDER 2, RANGE ROVER EVOQUE

Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 29, Plug Type ID: 30-50, Rated Power [kW]: 1,4,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

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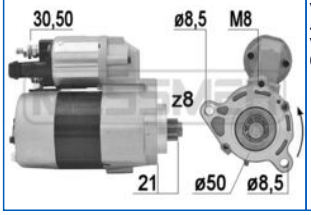
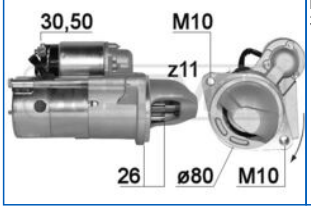
ERA

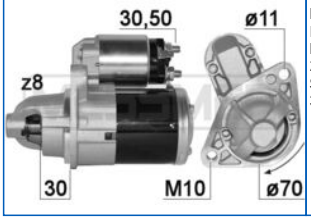
Macchine rotanti
Rotating electrics

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220892A	Starter 	**HC-PARTS** CS 1211 **VALEO** 438073, 455934, D7ES4 **VW** 047 911 023 B, 047 911 023 BX	**SEAT** AROSA **VW** LUPO

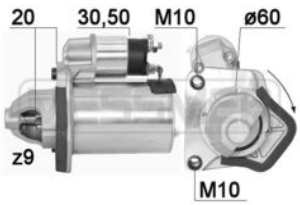
Flange Ø [mm]: 50, Number of mounting bores: 3, Number of Teeth: 8, Pinion Rest Position [mm]: 21, Plug Type ID: 30-50, Rated Power [kW]: 0,9,
Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220893A	Starter 	**HC-PARTS** CS 1522 **HYUNDAI** 36100-2F000, 36100-2F050, 36100-2F055	**HYUNDAI** GRAND SANTA FE, ix35, SANTA FE, SANTA FÉ **KIA** CARNIVAL, SORENTO, SPORTAGE

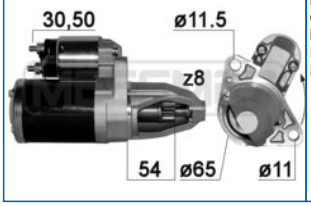
Flange Ø [mm]: 80, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220894A	Starter 	**HC-PARTS** CS 1539 **MITSUBISHI** M0T33071, M0T33071ZM **NISSAN** 23300-4A00B **SUZUKI** 31100-M68K10	**NISSAN** PIXO **SUZUKI** ALTO

Flange Ø [mm]: 70, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 30, Plug Type ID: 30-50, Rated Power [kW]: 1,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220895A	Starter 	**HC-PARTS** CS 1540 **MITSUBISHI** M0T37871 **NISSAN** 00230-01HC1A, 23300-1HC1A, 23300-1HC1B **VALEO** FS10M3	**NISSAN** MICRA

Flange Ø [mm]: 60, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 20, Plug Type ID: 30-50, Rated Power [kW]: 1,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220896A	Starter 	**BOSCH** 0 986 024 700 **HC-PARTS** CS 1452 **MITSUBISHI** M000T46171, M000T46171AM, M000T46171ZT, M0T46171, M0T46171AM, M0T46171ZT	**SMART** FORTWO

Flange Ø [mm]: 65, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 54, Plug Type ID: 30-50, Rated Power [kW]: 0,8,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

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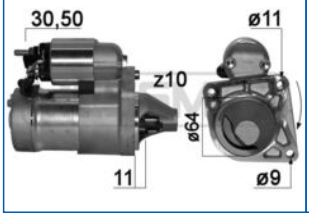
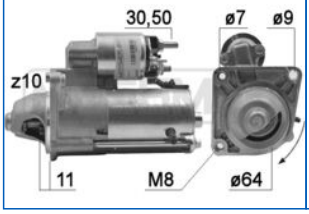
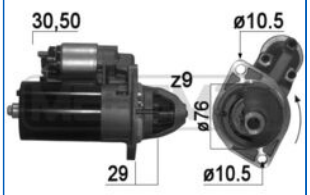
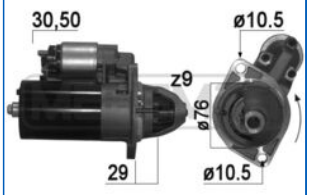
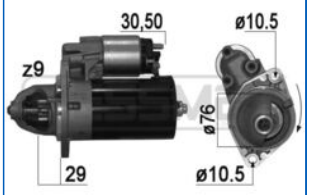
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220904	Starter 	**FIAT** 51817370, 51832951, 51890632 **HITACHI** S114-947, S114-947A	**FIAT** 500, BRAVO, IDEA, PANDA, PUNTO, PUNTO EVO **LANCIA** MUSA, YPSILON
Extended description: OEM, Flange Ø [mm]: 64, Fuel Type: Liquefied Petroleum Gas (LPG), Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 11, Plug Type ID: 30-50, Rated Power [kW]: 1, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220907	Starter 	**FORD** 6TLU 11000 CA	
Extended description: OEM, Flange Ø [mm]: 64, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 11, Plug Type ID: 30-50, Rated Power [kW]: 1,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220908	Starter 	**BOSCH** 0 001 107 058, 0 001 108 050 **LOMBARDINI** 563R 054 0	
Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 29, Plug Type ID: 30-50, Rated Power [kW]: 1,1, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12			
220908A	Starter 	**BOSCH** 0 001 107 058, 0 001 108 050 **LOMBARDINI** 563R 054 0	
Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 29, Plug Type ID: 30-50, Rated Power [kW]: 1,1, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12			
220909	Starter 	**BOSCH** 0 001 107 060 **LOMBARDINI** 5840 203	
Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 29, Plug Type ID: 30-50, Rated Power [kW]: 1,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12			

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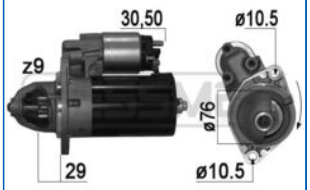
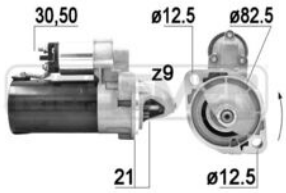
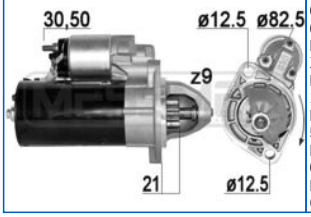
220909A	Starter 	**BOSCH** 0 001 107 060 **LOMBARDINI** 5840 203	

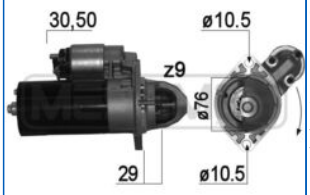
Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 29, Plug Type ID: 30-50, Rated Power [kW]: 1,1,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220911A	Starter 	**BOSCH** 0001109032, 0 001 109 047, 0001307025, 0 001 314 003, 0001315015, 0001354200 **VALEO** 595366	

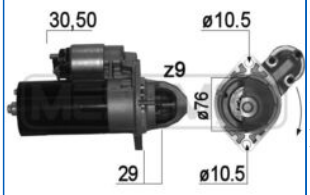
Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 21, Plug Type ID: 30-50, Rated Power [kW]: 1,8,
Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220912	Starter 	**BOSCH** 0 001 109 359, 0 001 109 360, 0 001 362 017, 0 001 362 018, 0 001 362 040, 0 001 362 076, 0 001 366 015 **FENDT** X 830 100 008 **KHD** 12153841 **LOMBARDINI** 5840 067 0, 5840 261 0, 5840 268 0 **MERCEDES-BENZ** 002 151 95 01, A 002 151 95 01 **MWM** 6 0572 01 0 0093	**ALFA ROMEO** ALFETTA **OPEL** SENATOR

Extended description: OEM, Rated Power [kW]: 2,4, Voltage [V]: 12

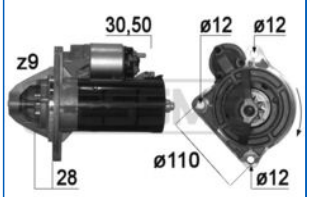
220913	Starter 	**BOSCH** 0 001 109 009, 0 001 110 042, 0 001 115 034, 0 001 115 035, 0 001 314 001, 0 986 022 500, F002G70047 **HC-PARTS** CS1545 **LOMBARDINI** 5840 081, 5840 147, 5840 147 0, 5840 224, 5840 224 0 **SITECH** MAV657 **VOLVO** VOE9002901237	**PIAGGIO** PORTER

Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 29, Plug Type ID: 30-50,
Rated Power [kW]: 1,6, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220913A	Starter 	**BOSCH** 0 001 109 009, 0 001 110 042, 0 001 115 034, 0 001 115 035, 0 001 314 001, 0 986 022 500, F002G70047 **HC-PARTS** CS1545 **LOMBARDINI** 5840 081, 5840 147, 5840 147 0, 5840 224, 5840 224 0 **SITECH** MAV657 **VOLVO** VOE9002901237	**PIAGGIO** PORTER

Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 29, Plug Type ID: 30-50, Rated Power [kW]: 1,6,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

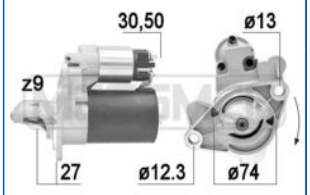
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220914	Starter 	**BOSCH** 0 001 109 405, 0 001 109 406 **IVECO** 5801441816	**NEW HOLLAND** TN-A

Extended description: OEM, Flange Ø [mm]: 110, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 28, Plug Type ID: 30-50, Rated Power [kW]: 2,6, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220915A	Starter 	**BOSCH** 0 001 230 002, 0 986 023 990, 0 986 024 000 **HC-PARTS** CS 1376 **JOHN DEERE** RE 50 322 6	

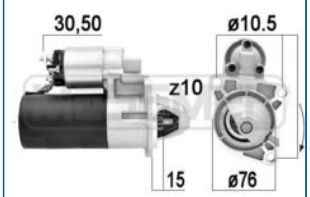
Flange Ø [mm]: 89, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: 49, Plug Type ID: 30-50, Rated Power [kW]: 3, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220917A	Starter 	**BMW** 12 41 1 489 995, 12 41 1 517 328, 12 41 4 542 789, 12 41 7 570 488 **BOSCH** 0 001 106 018, 0 001 106 026, 0 986 018 830 **HC-PARTS** CS 1445 **ROVER** 148 9995, 757 0488, NAD 101481	**MINI** MINI

Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 27, Plug Type ID: 30-50, Rated Power [kW]: 0,9, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220918A	Starter 	**BMW** 12 41 1 489 994, 12 41 1 517 327, 12 41 4 542 741, 12 41 7 570 487 **BOSCH** 0 001 106 019, 0 001 106 027, 0 986 018 840 **HC-PARTS** CS 1254 **ROVER** 148 9994, NAD 101471	**MINI** MINI

Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 22, Plug Type ID: 30-50, Rated Power [kW]: 0,9, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220919A	Starter 	**BOSCH** 0 001 108 110, 0 986 014 600 **FORD** 1008838, 1416227, 5021206, 5023598, 7085852, 86GB 11000 HA, 87BB 11000 JA, 87BB 11000 JB, 91BB 11000 HA, 91BB 11000 HB, 95GB 11000 EA, R87B-B11000-JB, R91B-B11000-HA, R95G-X11000-EA, R95GX-11000-EA1 **HC-PARTS** CS 330 **VALEO** 455684	**FORD** SCORPIO, SIERRA, TRANSIT **FORD AUSTRALIA** TRANSIT

Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 15, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12

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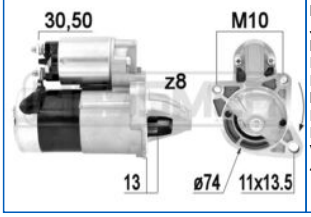
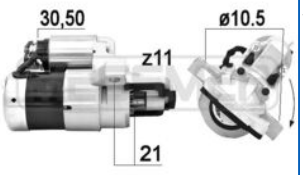
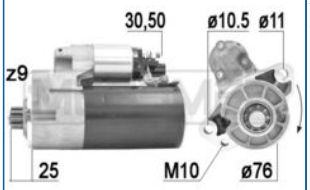
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220920A	Starter 	**BOSCH** 0 986 020 731 **HC-PARTS** JS 1136 **MAZDA** B6DK-18400, BPD4-18400, BPD4-18400-A, BPD4-18400-B, BPD4-18-400RE **MITSUBISHI** M000T80081, M000T80081A, M000T80081AM, M0T80081, M0T80081A, M0T80081AM **VALEO** 458326	**MAZDA** 323, DEMIO, MX-3, MX-5, XEDOS 6 **MERCEDES-BENZ** SPRINTER

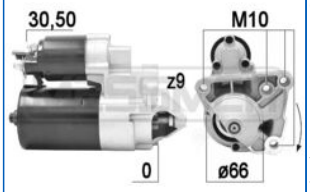
Flange Ø [mm]: 74, Number of mounting bores: 3, Number of Teeth: 8, Pinion Rest Position [mm]: 13, Plug Type ID: 30-50, Rated Power [kW]: 1,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220921A	Starter 	**BOSCH** 0 986 023 610 **HC-PARTS** JS 1317 **MAZDA** L813-18-400, L813-18-400A, L813-18-400RE **MITSUBISHI** M000T90981, M000T90981AM, M0T90981, M0T90981AM	**MAN** L2000 **MAZDA** 3, 5, 6

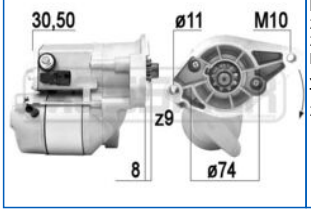
Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 21, Plug Type ID: 30-50, Rated Power [kW]: 1,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220922A	Starter 	**BOSCH** 0 001 125 521, 0 001 125 522, 0 986 024 050 **VW** 059 911 024 C	**AUDI** Q7

Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 25, Plug Type ID: 30-50, Rated Power [kW]: 2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220923A	Starter 	**BOSCH** 0 001 106 012, 0 001 106 017, 0 001 106 022, 0 986 018 360 **HC-PARTS** CS 1179 **PROTON** 82 00 186 144, 82 00 466 761 **RENAULT** 77 00 115 294, 77 00 872 45077 00 872, 77 00 875 450, 82 00 050 150, 82 00 186 144, 82 00 466 744, 82 00 466 761, 82 00 724 786, 82 00 724 817 **VALEO** 458189, 458263 **VOLVO** 8253505	**RENAULT** LAGUNA, MEGANE, SCENIC

Flange Ø [mm]: 66, Number of mounting bores: 4, Number of Teeth: 9, Plug Type ID: 30-50, Rated Power [kW]: 0,9, Rotation Direction: Clockwise rotation,
Voltage [V]: 12

220924A	Starter 	**BOSCH** 0 986 024 260 **DENSO** 228000-0900, 228000-0901, 228000-0902, 228000-2940, 228000-2960, 228000-3210, 228000-3211 **HC-PARTS** JS 1018 **TOYOTA** 28100-02060, 28100-16180, 28100-16240, 28100-16270	**TOYOTA** CARINA, COROLLA

Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 8, Plug Type ID: 30-50, Rated Power [kW]: 1,2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

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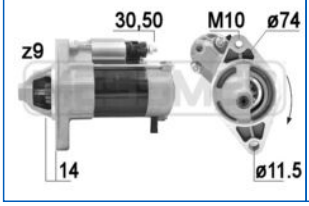
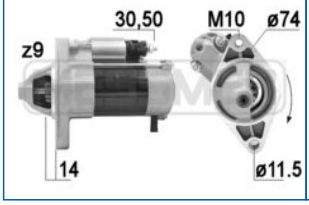
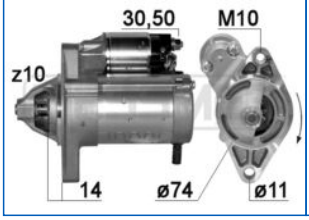
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220926	Starter 	**BOSCH** 0 986 023 910 **DENSO** 228000-8541, 228000-8542, 228000-8550, 228000-8551, 228000-8552, 428000-7750, 428000-9370, DSN934 **HC-PARTS** JS 1224 **TOYOTA** 28100-21021, 28100-21030, 28100-21031	**TOYOTA** YARIS, YARIS VERSO

Extended description: OEM, Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 14, Plug Type ID: 30-50, Rated Power [kW]: 1, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220926A	Starter 	**BOSCH** 0 986 023 910 **DENSO** 228000-8541, 228000-8542, 228000-8550, 228000-8551, 228000-8552, 428000-7750, 428000-9370, DSN934 **HC-PARTS** JS 1224 **TOYOTA** 28100-21021, 28100-21030, 28100-21031	**TOYOTA** YARIS, YARIS VERSO

Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 14, Plug Type ID: 30-50, Rated Power [kW]: 1, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220927	Starter 	**BOSCH** 0 986 025 620 **DENSO** 428000-0020, 428000-0021, 428000-0022, 428000-0023, 428000-0024, 428000-0025, 428000-0026, 428000-7830, DSN936 **HC-PARTS** CS 1499 **TOYOTA** 28100-21060, 28100-21061, 28100-21062, 28100-21063	**TOYOTA** YARIS, YARIS VERSO

Extended description: OEM, Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 14, Plug Type ID: 30-50, Rated Power [kW]: 1,6, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220928A	Starter 	**DENSO** 428000-6070, 428000-6071, 428000-6200, DSN946 **HC-PARTS** CS 1549 **TOYOTA** 28100-0N050, 28100-33120, 28100-33121	**TOYOTA** AURIS, COROLLA, URBAN CRUISER, VERSO S, YARIS

Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 13, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220929A	Starter 	**BOSCH** 0 986 014 341, 0 986 JR0 383, F 042 000 168 **DENSO** 028000-8570, 028000-9800, 128000-1230, 128000-7200 **HC-PARTS** JS 670 **MITSUBISHI** M001T74081, M001T74087, M001T75681, M001T84481, M001T86481, M0T20171, M0T20175, M1T74081, M1T74087, M1T75681, M1T84481, M1T86481 **NISSAN** 23300-AA300 **SUBARU** 23300-AA020, 23300-AA050, 23300-AA190, 23300-AA210, 23300-AA300, 23300-AA390, 23300-AA460, 23300-AA570, 42991-7300, 42991-7310, 42991-7500 **VALEO** 455916, 458487	**SUBARU** FORESTER, IMPREZA, LEGACY, LEGACY OUTBACK, LEONE, OUTBACK, SVX, VIVIO

Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 33, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

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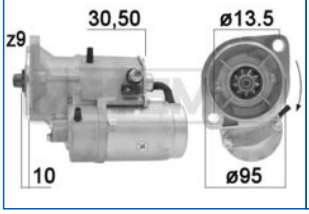
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220930A	Starter	**BOSCH** 0 001 223 506, 0 001 314 011, 0 001 354 090, 0 001 362 035 **SAME** 29619400	**SCANIA** 2 - series, 3 - series, 4 - series



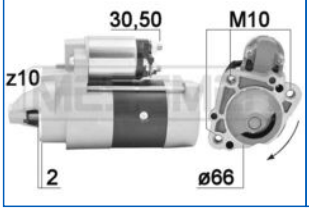
Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 21, Plug Type ID: 30-50, Rated Power [kW]: 2,6,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220934A	Starter	**DENSO** 228000-1890 **ISUZU** 8-94133-758-2, 8-94133-758-3, 8-94133-758-4, 8-97042-979-2, 8-97042-997-0, 8-97042-997-1, 8-97042-997-2 **PERKINS** 2873 K 401	**ISUZU** TROOPER



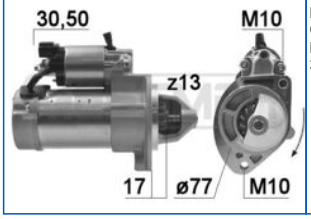
Flange Ø [mm]: 95, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 10, Plug Type ID: 30-50, Rated Power [kW]: 2,2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220935A	Starter	**HC-PARTS** CS 1444 **MITSUBISHI** M002T85271, M2T85271 **SUZUKI** 31100-68D00	**SUZUKI** GRAND VITARA



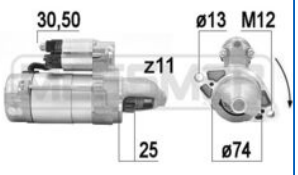
Flange Ø [mm]: 66, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 2, Plug Type ID: 30-50, Rated Power [kW]: 2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220936A	Starter	**DENSO** 428000-6760 **HC-PARTS** CS 1534 **HYUNDAI** 36100-2A500	**HYUNDAI** i30, ix20 **KIA** CEE`D SPORTSWAGON, CEE"D, PRO CEE´D, PRO CEE"D, RIO, VENGA



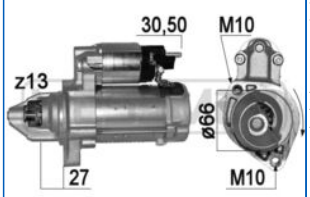
Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 13, Pinion Rest Position [mm]: 17, Plug Type ID: 30-50, Rated Power [kW]: 1,8,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220937	Starter	**DENSO** 428000-9080, 428000-9660, 428080-9081, DSN989 **TOYOTA** 28100-0R060, 28100-26190	**TOYOTA** AURIS, RAV 4

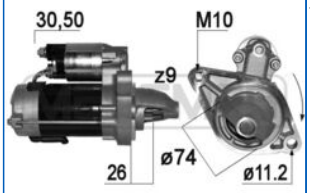


Extended description: OEM, Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 25, Plug Type ID: 30-50,
Rated Power [kW]: 1,9, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with start-stop function, Voltage [V]: 12

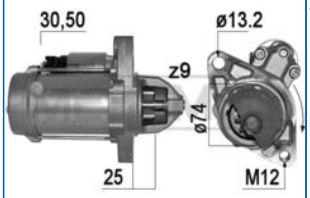
Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220938	Starter 	**DENSO** 428000-9210, 428000-9211, 428000-9212, 438000-2020, 438000-2021, DSN1205 **MERCEDES-BENZ** 274 906 04 00, 2 7 490 604 00 80, 274 906 16 00, 2 7 490 616 00 80, 274 906 21 00, 2 7 490 621 00 80, A 274 906 04 00, A 2 7 490 604 00 80, A 2 749 0604 0080, A 274 906 16 00, A 2 7 490 616 00 80, A 2 749 0616 0080, A 274 906 21 00, A 2 7 490 621 00 80, A 2 749 0621 0080	**MERCEDES-BENZ** C-CLASS, E-CLASS, GLK-CLASS

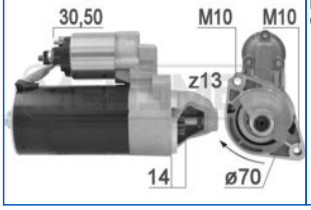
Extended description: OEM, Flange Ø [mm]: 66, Number of mounting bores: 2, Number of Teeth: 13, Pinion Rest Position [mm]: 27, Plug Type ID: 30-50, Rated Power [kW]: 1,7, Rotation Direction: Clockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220939	Starter 	**DENSO** 428000-6130, 428000-6131, DSN1215 **TOYOTA** 28100-40130, 28100-40131	**TOYOTA** IQ

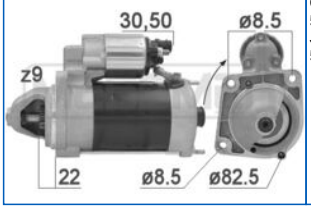
Extended description: OEM, Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 1, Rotation Direction: Clockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220940	Starter 	**DENSO** 428000-9480, 428000-9481, 428000-9482, DSN1235 **TOYOTA** 28100-26180, 28100-26181	**TOYOTA** RAV 4

Extended description: OEM, Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 25, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220941A	Starter 	**BOSCH** 0 001 139 029, 0 001 139 030, 0 986 024 530 **MERCEDES-BENZ** 651 906 00 00, A 651 906 00 00	**MERCEDES-BENZ** SPRINTER, VIANO, VITO

Flange Ø [mm]: 70, Number of mounting bores: 3, Number of Teeth: 13, Pinion Rest Position [mm]: 14, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220942A	Starter 	**BOSCH** 0 001 223 004, 0 001 223 104 **CHRYSLER** 56041563, 56041 563AA, RL041563, RL041 563AA **JEEP** 56041563AA	**JEEP** GRAND CHEROKEE

Flange Ø [mm]: 82,5, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 22, Plug Type ID: 30-50, Rated Power [kW]: 2,3, Rotation Direction: Clockwise rotation, Voltage [V]: 12

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220943A	Starter 	**BOSCH** 0 986 011 830 **HC-PARTS** CS 315 **RENAULT** 77 00 714 640, 77 00 751 266, 77 01 351 394, 77 01 499 200, 77 01 499 468, 77 01 499 473 **VALEO** 432565, 433245, D8E121, D8E41, D8E60, D8E75, D8E81, D9E278, D9E68, D9E78, ND057 **VOLVO** 5001668, 5001669, 90310434	**ALPINE** A110 **DACIA** 1210, 1310, 1410, NOVA **RENAULT** 12, 15, 4, 5, 6, 7, ESTAFETTE, TRAFIC

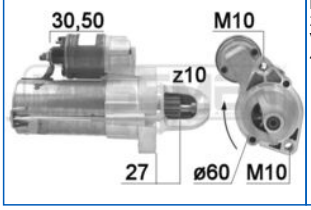
Flange Ø [mm]: 66, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 11, Plug Type ID: 30-50, Rated Power [kW]: 0,9,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220944A	Starter 	**BOSCH** 0 001 107 066, 0 986 017 770 **FIAT** 46468696, 60813461 **HC-PARTS** CS 1053	**ALFA ROMEO** 145, 146, 147, 155, 156, 166, GTV, SPIDER **FIAT** BARCHETTA, BRAVA, BRAVO, COUPE, MAREA, PUNTO, STILO **LANCIA** DEDRA, DELTA, KAPPA, LYBRA, THESIS

Flange Ø [mm]: 88, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 10, Plug Type ID: 30-50, Rated Power [kW]: 1,1,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220945A	Starter 	**BOSCH** 0 986 023 900 **HC-PARTS** JS 1238 **MAZDA** RF1H-18300, RF1H-18400-v **MITSUBISHI** M002T87471, M2T87471 **VALEO** 455605	**MAZDA** 323, 626, E-SERIE, PREMACY

Flange Ø [mm]: 88, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 5, Plug Type ID: 30-50, Rated Power [kW]: 2,2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220946	Starter 	**BOSCH** 0 986 CR1 625, 0 986 UR1 625 **MERCEDES-BENZ** 276 906 25 00, A 276 906 25 00, A 27690625000080 **VALEO** 438266, 458426, TS14E6	**MERCEDES-BENZ** C-CLASS, CLS, CLS Shooting Brake, E-CLASS, GL-CLASS, GLE-CLASS, GLS, M-CLASS, R-CLASS, S-CLASS, SL, SLK

Extended description: OEM, Flange Ø [mm]: 60, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 27, Plug Type ID: 30-50,
Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220947	Starter 	**BOSCH** 0 001 108 222, 0 986 021 300, 0 986 021 307 **MERCEDES-BENZ** 278 906 09 00, A 278 906 09 00, A 27890609000080 **VALEO** 438265, 458425, TS14E17	**MERCEDES-BENZ** CLS, CLS Shooting Brake, E-CLASS, S-CLASS, SL

Extended description: OEM, Flange Ø [mm]: 60, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 28, Plug Type ID: 30-50,
Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Voltage [V]: 12

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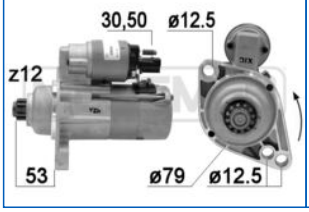
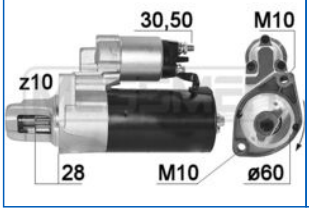
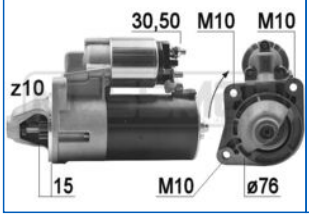
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220948	Starter 	**VALEO** 438287, 458714, TS18ER21 **VW** 02Z 911 024 D, 02Z 911 024 DX, 2Z9 110 24D, 2Z9 110 24D X	**AUDI** A3, A3 Sportback **SEAT** IBIZA, IBIZA SPORTCOUPE, LEON, TOLEDO **SKODA** FABIA, OCTAVIA, RAPID **VW** GOLF, GOLF SPORTSVAN, POLO, TOURAN, TRANSPORTER

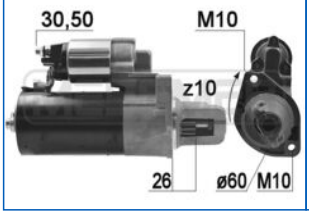
Extended description: OEM, Flange Ø [mm]: 79, Number of mounting bores: 2, Number of Teeth: 12, Pinion Rest Position [mm]: 53, Plug Type ID: 30-50,
Rated Power [kW]: 2, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220949A	Starter 	**BOSCH** 0 001 115 076, 0 001 115 077, 0 986 022 240 **MERCEDES-BENZ** 000 906 24 02, 006 151 75 01, 906 906 11 00, A 000 906 24 02, A 006 151 75 01, A 906 906 11 00	**MERCEDES-BENZ** SPRINTER, VIANO, VITO

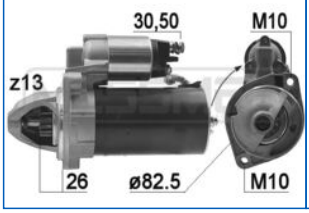
Flange Ø [mm]: 60, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 28, Plug Type ID: 30-50, Rated Power [kW]: 1,8,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220950A	Starter 	**BOSCH** 0 001 107 028, 0 001 114 022, 0 986 016 350 **FORD** 92AB 11000 EA, 92AB 11000 GB **HC-PARTS** CS 685	**FORD** ESCORT, FIESTA, ORION

Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 15, Plug Type ID: 30-50, Rated Power [kW]: 1,1,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220951A	Starter 	**BOSCH** 0 001 115 096, 0 001 115 097, 0 986 023 177 **MAYBACH** 0061519801 **MERCEDES-BENZ** 006 151 98 01, A 006 151 98 01	**MERCEDES-BENZ** C-CLASS, CLS, CLS Shooting Brake, E-CLASS, GL-CLASS, M-CLASS, R-CLASS, S-CLASS

Flange Ø [mm]: 60, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 1,7,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220952A	Starter 	**BOSCH** 0 001 139 025, 0 001 139 026 **HC-PARTS** CS 1485 **MERCEDES-BENZ** 646 906 00 00, A 646 906 00 00	**MERCEDES-BENZ** E-CLASS, SPRINTER

Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 13, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

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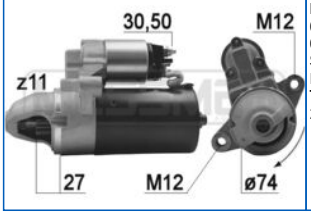
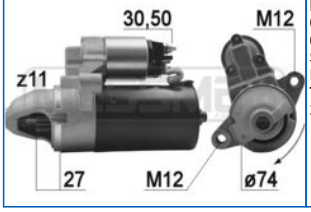
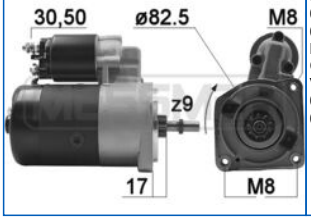
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220955	Starter 	**BMW** 12 41 7 823 314, 12 41 7 823 315 **BOSCH** 0 001 138 039, 0 001 138 040, 0001138063, 0001138064, 0 986 025 130 **SITECH** MAV12454 **TOYOTA** 281000X040	**MINI** MINI, MINI CLUBMAN, MINI CLUBVAN, MINI COUNTRYMAN, MINI PACEMAN

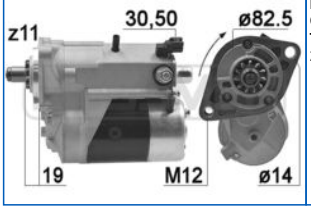
Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 27, Plug Type ID: 30-50, Rated Power [kW]: 1,4,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220955A	Starter 	**BMW** 12 41 7 823 314, 12 41 7 823 315 **BOSCH** 0 001 138 039, 0 001 138 040, 0001138063, 0001138064, 0 986 025 130 **SITECH** MAV12454 **TOYOTA** 281000X040	**MINI** MINI, MINI CLUBMAN, MINI CLUBVAN, MINI COUNTRYMAN, MINI PACEMAN

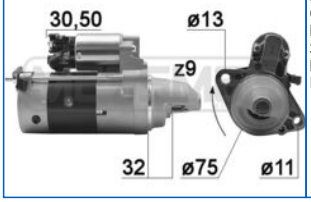
Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 27, Plug Type ID: 30-50, Rated Power [kW]: 1,4,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220956A	Starter 	**BOSCH** 0 001 208 709, 0 001 208 711, 0 001 208 712, 0 001 208 713, 0 001 211 247, 0 001 211 504, 0 986 013 470, 0 986 019 357 **HC-PARTS** CS 297 **VW** 026 911 023, 026 911 023 B, 026 911 023 BX, 026 911 023 X, 049 911 023 G, 049 911 023 GX	**AUDI** 100, 80, COUPE **VW** PASSAT, SANTANA

Flange Ø [mm]: 82,5, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 17, Plug Type ID: 30-50, Rated Power [kW]: 0,95,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220957A	Starter 	**DENSO** 428000-2631, 428000-2632 **HC-PARTS** CS 1448 **TOYOTA** 28100-0L050, 28100-0L051	**TOYOTA** HILUX

Flange Ø [mm]: 82,5, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: 19, Plug Type ID: 30-50, Rated Power [kW]: 2,7,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220958A	Starter 	**BOSCH** 0 986 025 750 **HC-PARTS** CS 1457 **HONDA** 31200-RSR-E01, MHG025 **MITSUBISHI** M002T85871, M2T85871	**HONDA** CIVIC, CR-V

Flange Ø [mm]: 75, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 32, Plug Type ID: 30-50, Rated Power [kW]: 2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

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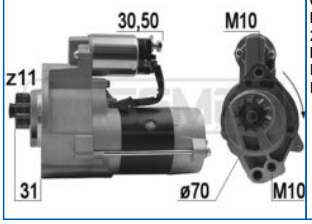
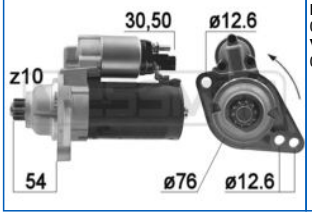
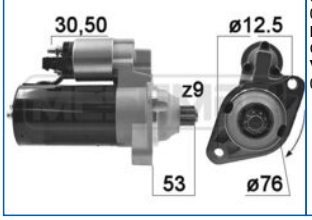
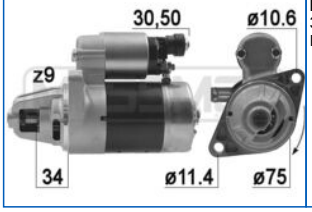
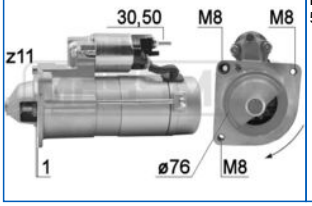
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220959A	Starter 	**HC-PARTS** CS 1581 **MAZDA** 2330-05X00-A, 2330-05X00-B **MITSUBISHI** M002TS0671ZE, M002TS0672, M002TS0672ZE, M2TS0671, M2TS0671ZE, M2TS0672, M2TS0672ZE	**NISSAN** MURANO, NP300, PATHFINDER
Flange Ø [mm]: 70, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 31, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220963A	Starter 	**ACERBI** 02Z 911 023 J **BOSCH** 0 001 122 400, 0 001 122 401, 0 986 025 850 **VW** 02Z 911 023 J, 02Z 911 023 JX	**SKODA** SUPERB **VW** JETTA, NEW BEETLE, PASSAT, TOURAN
Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 54, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12			
220964A	Starter 	**BOSCH** 0 001 110 086, 0 001 110 118, 0 001 125 009, 0 001 125 010, 0 986 019 550, 0 986 019 557 **HC-PARTS** CS 1266 **VW** 02A 911 023 H, 02A 911 023 S, 02A 911 024 E	**SEAT** CORDOBA, IBIZA, TOLEDO **VW** BORA, GOLF, NEW BEETLE, PASSAT, VENTO
Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 53, Plug Type ID: 30-50, Rated Power [kW]: 1,8, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220965A	Starter 	**HITACHI** S114-566 **HONDA** 31200-P06-L03, 31200-P2A-003, 31200-P2A-0030, DDLD9, DDVD3	**HONDA** CIVIC, LOGO
Flange Ø [mm]: 75, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 34, Plug Type ID: 30-50, Rated Power [kW]: 0,8, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220967	Starter 	**DENSO** 428080-9200, DSN1301 **FIAT** 51891463	**FIAT** DUCATO
Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: 1, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with start-stop function, Voltage [V]: 12			

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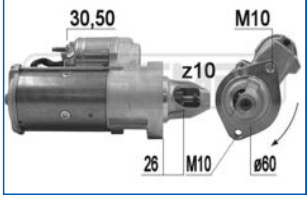
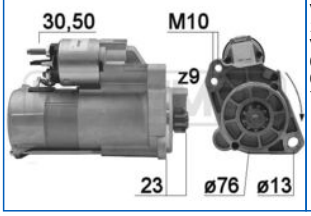
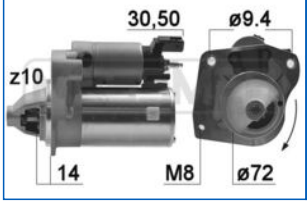
220968	Starter 	**BOSCH** 0 001 108 213, 0 001 115 049, 0 001 115 070, 0 001 115 096, SR0810N **MERCEDES-BENZ** 005 151 24 01, 51512401, A 005 151 24 01, A 51512401 **VALEO** 188490, 438078, 455948, D7R36	**MERCEDES-BENZ** S-CLASS

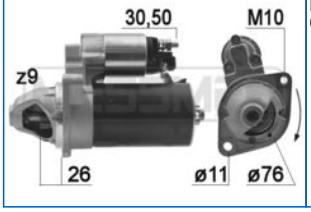
Extended description: OEM, Flange Ø [mm]: 60, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50,
Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220969	Starter 	**BOSCH** 0 986 UR1 528 **VALEO** 191120, 438164, 438167, 458182, D7GS17, D7GS7 **VW** 077 911 023 J, 077 911 023 JX, 077 911 023 K, 077 911 023 KX, 779 110 23J, 779 110 23J X, 779 110 23K, 779 110 23K X	**AUDI** A8 **VW** TOUAREG

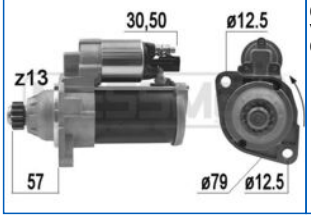
Extended description: OEM, Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 23, Plug Type ID: 30-50,
Rated Power [kW]: 1,7, Rotation Direction: Clockwise rotation, Voltage [V]: 12

220970A	Starter 	**CITROËN** 16 080 646 80, 96 715 308 80, 96 884 773 80 **CITROËN/PEUGEOT** 16 080 646 80, 96 715 308 80, 96 884 773 80 **DENSO** 428000-8331, DSN1368 **PEUGEOT** 16 080 646 80, 96 715 308 80, 96 884 773 80	**CITROËN** C1, C3, C4 CACTUS, C-ELYSEE, DS3 **PEUGEOT** 108, 2008, 208, 301

Flange Ø [mm]: 72, Number of mounting bores: 3, Number of Teeth: 10, Pinion Rest Position [mm]: 14, Plug Type ID: 30-50, Rated Power [kW]: 1,
Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with start-stop function, Voltage [V]: 12

220972A	Starter 	**BMW** 12 41 8 612 576 **BOSCH** 0 001 147 424, 0 001 147 425, 0 986 025 017	**BMW** 1, 2, 3, 4, 5, X1, X3, X4, Z4

Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 1,7,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220973A	Starter 	**BOSCH** 0 001 177 002, 0 001 177 010, 0 001 177 011, 0 986 029 190 **VW** 0AH 911 023 H, 0AH 911 023 HX	**AUDI** A3, A3 Sportback **SEAT** LEON **SKODA** OCTAVIA **VW** GOLF, GOLF SPORTSVAN

Flange Ø [mm]: 79, Number of mounting bores: 2, Number of Teeth: 13, Pinion Rest Position [mm]: 57, Plug Type ID: 30-50, Rated Power [kW]: 1,4,
Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

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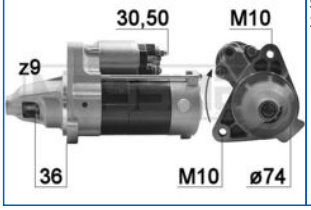
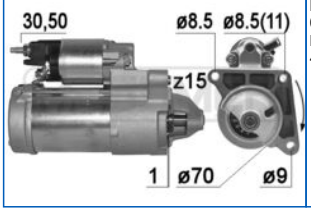
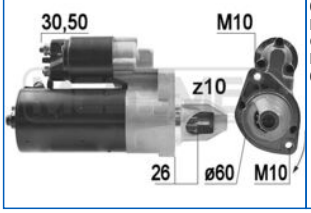
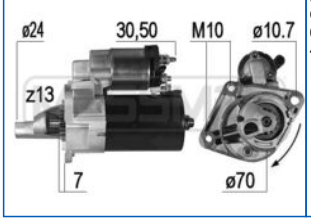
220974A	Starter 	**DENSO** 428000-5080 **SUBARU** 28100-B1020, 28100-B2120	**DAIHATSU** CUORE, SIRION **PEUGEOT** 306 **SUBARU** JUSTY
Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 36, Plug Type ID: 30-50, Rated Power [kW]: 1, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220975A	Starter 	**BMW** 12 41 7 645 980 **BOSCH** 0 986 UR1 838 **DENSO** 438000-0470	**MINI** MINI, MINI CLUBMAN
Flange Ø [mm]: 70, Number of mounting bores: 3, Number of Teeth: 15, Pinion Rest Position [mm]: 1, Plug Type ID: 30-50, Rated Power [kW]: 1,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220976A	Starter 	**BOSCH** 0 001 115 070, 0 001 115 071, 0 986 021 320, 0 986 021 847 **HC-PARTS** CS 1562 **MERCEDES-BENZ** 006 151 61 01, A 006 151 61 01	**MAYBACH** MAYBACH **MERCEDES-BENZ** C-CLASS, CLK, CLS, CLS Shooting Brake, E-CLASS, G-CLASS, GL-CLASS, GLE-CLASS, M-CLASS, R-CLASS, S-CLASS, SL, SPRINTER, VIANO, VITO **PUCH** G-MODELL
Flange Ø [mm]: 60, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 1,7, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220977A	Starter 	**BOSCH** 0 986 023 470 **DENSO** 228000-9270 **HC-PARTS** JS 1366 **MITSUBISHI** M000T30471, M000T30475, M000T81681, M000T83981, M001T77181, M003T43181, M0T30471, M0T30475, M0T81681, M0T83981, M1T77181, M3T43181 **SUBARU** 23300-AA270, 23300-AA280, 23300-AA380, 23300-AA381, 23300-AA420, 23300-AA450, 23300-AA560 **VALEO** 458321	**SUBARU** FORESTER, IMPREZA, LEGACY, OUTBACK
Flange Ø [mm]: 65, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 49, Plug Type ID: 30-50, Rated Power [kW]: 1, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12			
220978A	Starter 	**BOSCH** 0 001 107 064 **CHRYSLER** 04685 664AC, 04686512, 046865-12ACB, 046865-12ACC, 4685664AC	**CHRYSLER** VOYAGER
Flange Ø [mm]: 70, Number of mounting bores: 3, Number of Teeth: 13, Pinion Rest Position [mm]: 7, Plug Type ID: 30-50, Rated Power [kW]: 1,1, Rotation Direction: Clockwise rotation, Voltage [V]: 12			

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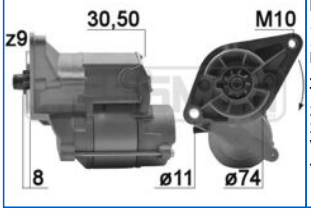
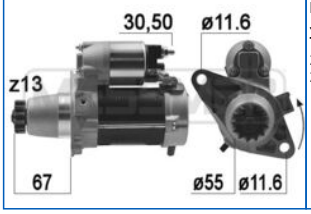
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220981A	Starter 	**BOSCH** 0 986 025 490 **DENSO** 128000-4420, 128000-5780, 128000-5781, 128000-8350, 128000-8360, 228000-0311, 228000-0890, 228000-1710 **HC-PARTS** JS 560 **TOYOTA** 28100-01030, 28100-16020, 28100-16110, 28100-16130, 28100-16140, 28100-16210, 28100-16220 **VALEO** 458027, 458634	**TOYOTA** CARINA, CELICA, COROLLA, MR2

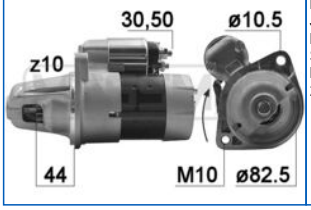
Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 8, Plug Type ID: 30-50, Rated Power [kW]: 1,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220982A	Starter 	**DENSO** 428000-0700, 428000-0701, 428000-4530, DSN1370 **HC-PARTS** JS 1363 **TOYOTA** 28100-0H050, 28100-0H051, 28100-0H060, 28100-0H061, 28100-0H100, 28100-0H110	**TOYOTA** AVENSIS

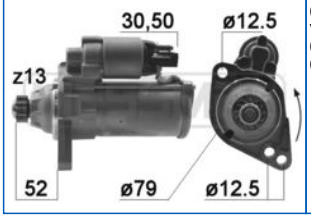
Flange Ø [mm]: 55, Number of mounting bores: 2, Number of Teeth: 13, Pinion Rest Position [mm]: 67, Plug Type ID: 30-50, Rated Power [kW]: 1,6,
Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

220983A	Starter 	**BOSCH** 0 986 018 541 **HC-PARTS** JS 1147 **HONDA** 31200-P1J-E01, 31200-P1J-E03 **ROVER** GNU 4820 **VALEO** 187504, 438015, 455737, D6RA67	**HONDA** ACCORD, CIVIC

Flange Ø [mm]: 75, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 33, Plug Type ID: 30-50, Rated Power [kW]: 1,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220984A	Starter 	**BOSCH** 0 986 023 680 **HC-PARTS** JS 1225 **HITACHI** S114-871 **NISSAN** 23300-4J606	**NISSAN** ALMERA TINO, PRIMERA

Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 44, Plug Type ID: 30-50, Rated Power [kW]: 1,7,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

220985	Starter 	**BOSCH** 0 001 179 502, 0 001 179 503, 0 001 179 514, 0 001 179 515, 0 986 026 130 **VW** 02M 911 021 G, 02M 911 021 GX, 02Z 911 024 Q, 02Z 911 024 QX	**AUDI** A3, A3 Sportback, Q2 **SEAT** ATECA, LEON **SKODA** OCTAVIA, SUPERB, YETI **VW** BEETLE, CADDY, CADDY ALLTRACK, CC, GOLF, GOLF SPORTSVAN, JETTA, PASSAT, TOURAN

Extended description: OEM, Flange Ø [mm]: 79, Number of mounting bores: 2, Number of Teeth: 13, Pinion Rest Position [mm]: 52, Plug Type ID: 30-50,
Rated Power [kW]: 1,1, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12

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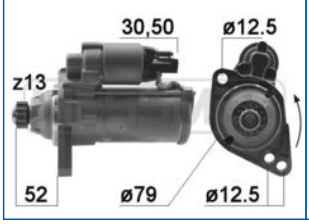
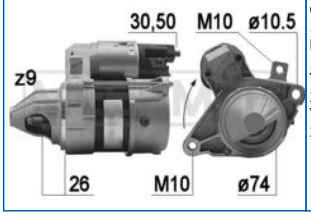
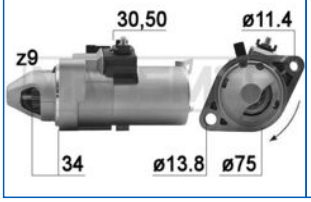
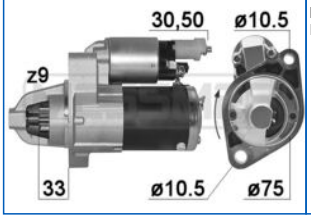
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220986	Starter 	**BOSCH** 0 001 177 004, 0 001 177 005, 0 001 177 012, 0 001 177 013, F 00E 100 575 **VW** 02Z 911 024 F, 02Z 911 024 FX	**AUDI** A3, A3 Sportback **SEAT** LEON **SKODA** OCTAVIA, SUPERB **VW** BEETLE, GOLF, GOLF SPORTSVAN, JETTA, TIGUAN
Extended description: OEM, Flange Ø [mm]: 79, Number of mounting bores: 3, Number of Teeth: 13, Pinion Rest Position [mm]: 52, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Anticlockwise rotation, Voltage [V]: 12			
220987	Starter 	**CITROËN** 16 120 928 80 **CITROËN/PEUGEOT** 16 120 928 80 **PEUGEOT** 16 120 928 80 **TOYOTA** 28100-0Q090 **VALEO** 201791, 438313, 458736, ESW10E1	**CITROËN** C1 **PEUGEOT** 108 **TOYOTA** AYGO
Extended description: OEM, Flange Ø [mm]: 74, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 26, Plug Type ID: 30-50, Rated Power [kW]: 1, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220988A	Starter 	**HONDA** 31200-R40-A01, 31200-RAA-A51, 31200-RAA-A61, 31200-RRA-A51, 31200-RZA-A01	**HONDA** CIVIC, CR-V
Flange Ø [mm]: 75, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 34, Plug Type ID: 30-50, Rated Power [kW]: 1,6, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220990A	Starter 	**HONDA** 31200-RAA-A01, MHG016 **MITSUBISHI** M000T20371, M000T20371ZC, M0T20371, M0T20371ZC	**HONDA** ACCORD, CR-V
Flange Ø [mm]: 75, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 33, Plug Type ID: 30-50, Rated Power [kW]: 1,7, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220991A	Starter 	**BOSCH** 0 001 109 041, 0 001 218 173, 0 986 018 030 **HC-PARTS** CS 1196 **VOLVO** 8602360, 9459468	**VOLVO** S60, S70, S80, V70, XC70
Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 20, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			

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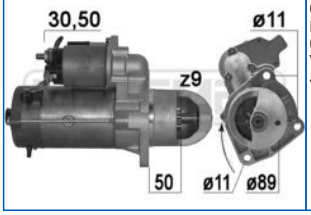
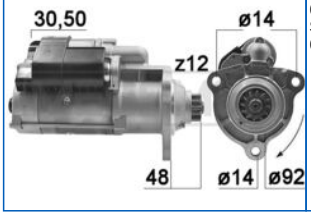
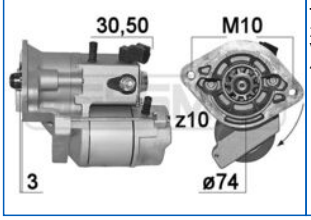
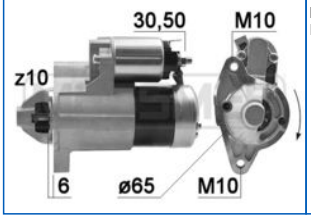
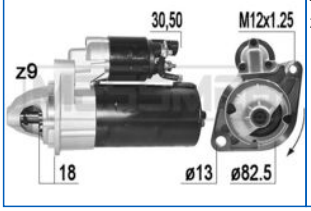
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
220992	Starter 	**BOSCH** 0 001 263 015, 0 001 263 016, 0 001 263 049, 0 001 263 050, 0 986 017 240 **MERCEDES-BENZ** 006 151 22 01, A 006 151 22 01 **VALEO** 458177	**MERCEDES-BENZ** ATEGO, AXOR, CITARO, CONECTO, ECONIC, INTEGRO, INTOURO, TOURINO, UNIMOG, VARIO
Extended description: OEM, Flange Ø [mm]: 89, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 50, Plug Type ID: 30-50, Rated Power [kW]: 4, Rotation Direction: Clockwise rotation, Voltage [V]: 24			
220993	Starter 	**BOSCH** 0 001 261 002, 0 001 261 026, 0 001 261 027, 0 001 261 028, 0 986 021 480 **SCANIA** 0579261, 1447911, 1796026, 2031368, 2148650, 2276131	**SCANIA** P,G,R,T - series
Extended description: OEM, Flange Ø [mm]: 92, Number of mounting bores: 3, Number of Teeth: 12, Pinion Rest Position [mm]: 48, Plug Type ID: 30-50, Rated Power [kW]: 5,5, Rotation Direction: Clockwise rotation, Voltage [V]: 24			
220994A	Starter 	**HC-PARTS** CS 1500 **TOYOTA** 28100-64300 **VALEO** 458328	**TOYOTA** AVENSIS VERSO, COROLLA, PICNIC, RAV 4
Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 3, Plug Type ID: 30-50, Rated Power [kW]: 1,4, Rotation Direction: Clockwise rotation, Version: OSGR, Voltage [V]: 12			
220995A	Starter 	**CHRYSLER** 56041 436AC **MITSUBISHI** M000T91981, M000T91981ZC, M0T91981, M0T91981ZC	**JEEP** CHEROKEE, WRANGLER
Flange Ø [mm]: 65, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 6, Plug Type ID: 30-50, Rated Power [kW]: 1,6, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
220996A	Starter 	**BOSCH** F 004 A94 008 **TOYOTA** 28100-0L080, 28100-0L081	**TOYOTA** HILUX
Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 18, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			

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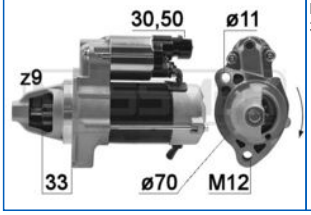
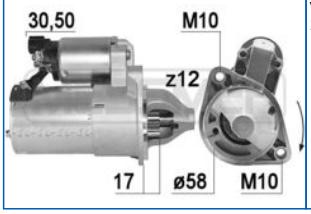
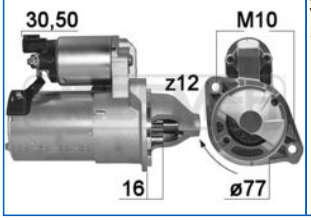
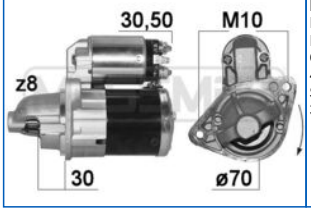
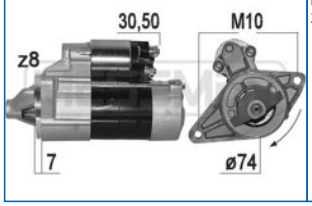
220998A	Starter 	**DENSO** 428000-5410, DSN1385 **HONDA** 31200-RB1-003, 31200-RB1-013	**HONDA** CITY, CIVIC, JAZZ
Flange Ø [mm]: 70, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 33, Plug Type ID: 30-50, Rated Power [kW]: 1, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
221000	Starter 	**HYUNDAI** 36100-2A600 **VALEO** 1204352	**HYUNDAI** i20, i20 ACTIVE **KIA** RIO
Extended description: OEM, Flange Ø [mm]: 58, Number of mounting bores: 2, Number of Teeth: 12, Pinion Rest Position [mm]: 17, Plug Type ID: 30-50, Rated Power [kW]: 1,8, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
221001	Starter 	**HYUNDAI** 36100-2A835, 36100-2A900, 36100-2A970 **VALEO** 1204354	**HYUNDAI** ACCENT, ELANTRA, i30, i30 CW, i40, ix35, TUSCON **KIA** CARENS, CEE`D SPORTSWAGON, CEE"D, OPTIMA, PRO CEE´D, SOUL, SPORTAGE
Extended description: OEM, Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 12, Pinion Rest Position [mm]: 16, Plug Type ID: 30-50, Rated Power [kW]: 1,8, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
221003A	Starter 	**BOSCH** 0 986 025 760 **MITSUBISHI** M000T36971ZE, M000TD0671ZE, M002T46981ZE, M0T36971, M0T36971ZE, M0TD0671ZE, M2T46981ZE **OPEL** 47 09 919, 93 134 147 **SUZUKI** 31100-51K00, 31100-51K21, 31100-73K00, 31100-86G20	**NISSAN** PIXO **OPEL** AGILA **SUZUKI** SPLASH
Flange Ø [mm]: 70, Number of mounting bores: 3, Number of Teeth: 8, Pinion Rest Position [mm]: 30, Plug Type ID: 30-50, Rated Power [kW]: 1,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
221004A	Starter 	**DAIHATSU** 28100-87401 **DENSO** 228000-6620	**DAIHATSU** TERIOS
Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 7, Plug Type ID: 30-50, Rated Power [kW]: 1, Rotation Direction: Clockwise rotation, Voltage [V]: 12			

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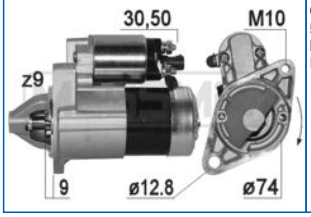
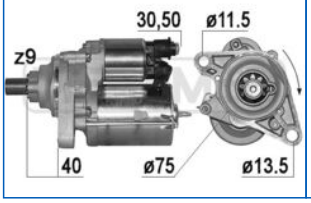
ERA

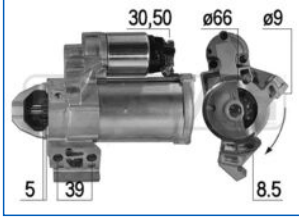
Macchine rotanti
Rotating electrics

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
221005A	Starter 	**BOSCH** 0 986 023 890 **CHRYSLER** 5033067AA, 5033067AB, 5033067AC **MITSUBISHI** M000T84881, M000T84882, M0T84881, M0T84882	**CHRYSLER** NEON, PT CRUISER, SEBRING

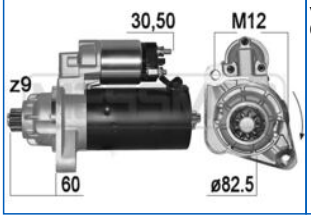
Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 12,8, Plug Type ID: 30-50, Rated Power [kW]: 1,2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

221006A	Starter 	**HONDA** 31200-PEL-004, 31200-RJH01	**HONDA** FR-V, HR-V, STREAM

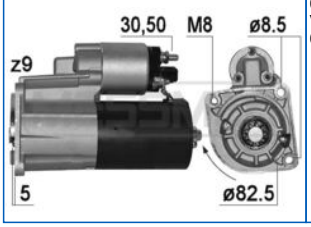
Flange Ø [mm]: 75, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 40, Plug Type ID: 30-50, Rated Power [kW]: 1,6,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

221007A	Starter 	**BMW** 12 41 8 571 905, 12 41 8 577 009, 12 41 8 581 100, 12 41 8 587 708 **BOSCH** 0 001 172 406, 0 986 024 980	**BMW** 1, 2, 3, 4, 5

Flange Ø [mm]: 66, Number of mounting bores: 3, Number of Teeth: 12, Pinion Rest Position [mm]: 5, Plug Type ID: 30-50, Rated Power [kW]: 1,4,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

221008A	Starter 	**BOSCH** 0 001 125 600, 0 986 022 460 **VW** 070 911 023 B, 070 911 023 BX	**VW** TOUAREG

Flange Ø [mm]: 82,5, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 60, Plug Type ID: 30-50, Rated Power [kW]: 2,5,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

221009A	Starter 	**BOSCH** 0 001 121 001, 0 986 017 940 **VW** 001 911 023, 001 911 023 C	**SEAT** AROSA, CORDOBA, IBIZA **SKODA** FABIA **VW** LUPO, POLO

Flange Ø [mm]: 82,5, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 5, Plug Type ID: 30-50, Rated Power [kW]: 1,1,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

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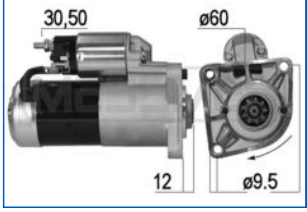
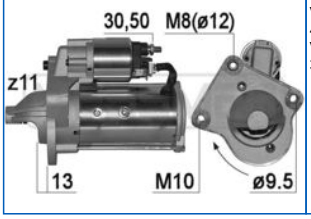
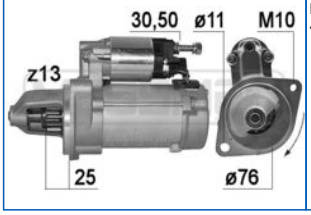
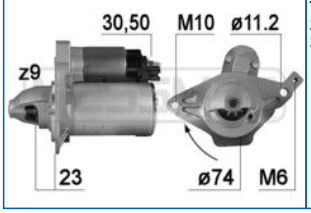
ERA S.r.l. Via F. Santi, 15 - 10024 Moncalieri (TO) Italy - Tel. +39 011.6891511 - Fax +39 011.6472862 - era@eraspares.it - www.eraspares.com

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
221010A	Starter 	**FIAT** 55186545 **MITSUBISHI** M001TA0171, M1TA0171	**ALFA ROMEO** 159, BRERA
Flange Ø [mm]: 60, Number of mounting bores: 3, Number of Teeth: 9, Pinion Rest Position [mm]: 12, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
221011A	Starter 	**FORD** 9M5N 11000 AA, 9M5T 11000 AA **VALEO** 438230, 458398, TS22E36 **VOLVO** 30644957, 30659478, 31296302, 31376637, 36001519	**FORD** FOCUS **VOLVO** C30, S40, S60, S80, V40, V50, V60, V70
Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: 13, Plug Type ID: 30-50, Rated Power [kW]: 2,3, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
221013A	Starter 	**BOSCH** 0 001 139 047 **CHRYSLER** 4801871AB	**JEEP** CHEROKEE, WRANGLER
Flange Ø [mm]: 80, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 20, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
221014A	Starter 	**BMW** 12 41 7 631 558, 12 41 7 631 559 **DENSO** 428000-9130, DSN1376	**BMW** 1, 2, 3, 4, 5, 6, X3, X4, X5, X6
Flange Ø [mm]: 76, Number of mounting bores: 2, Number of Teeth: 13, Pinion Rest Position [mm]: 25, Plug Type ID: 30-50, Rated Power [kW]: 1,5, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
221015A	Starter 	**DENSO** 428000-7900, 428000-7901, DSN1009 **TOYOTA** 28100-0Y090, 28100-0Y091, 28100-0Y100, 28100-0Y101, 28100-47170, 28100-47171, 28100-47180	**TOYOTA** AURIS, COROLLA, VERSO S, YARIS
Flange Ø [mm]: 74, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 23, Plug Type ID: 30-50, Rated Power [kW]: 1,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			

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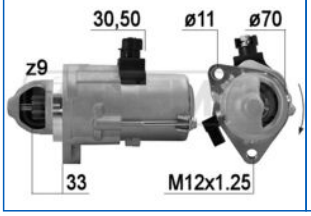
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
221016A	Starter	**VALEO** ESW2027HE **VOLVO** 30659576, 31419530, 36002980, 36012434	**VOLVO** S60, S80, V40, V60, V70, V90, XC 90, XC60, XC70



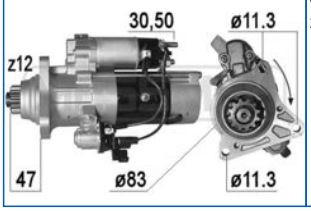
Flange Ø [mm]: 76, Number of mounting bores: 3, Number of Teeth: 13, Pinion Rest Position [mm]: -2, Plug Type ID: 30-50, Rated Power [kW]: 2,2,
Rotation Direction: Clockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
221017A	Starter	**HONDA** 31200-55A-Z01, 31200-55A-Z02	**HONDA** City [01/2017-12/2017], Jazz [01/2015-], Mobilio [01/2014-12/2017]



Flange Ø [mm]: 70, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 33, Plug Type ID: 30-50, Rated Power [kW]: 1,
Rotation Direction: Clockwise rotation, Version: INDIA Market, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
221018	Starter	**MITSUBISHI** M009T66771, M9T66771, M9T66771AM **VOLVO** 21542660, 85013931	**VOLVO** FM



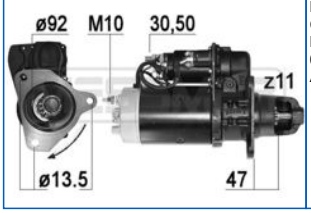
Extended description: OEM, Flange Ø [mm]: 83, Number of mounting bores: 3, Number of Teeth: 12, Pinion Rest Position [mm]: 47, Plug Type ID: 30-50,
Rated Power [kW]: 5,5, Rotation Direction: Clockwise rotation, Voltage [V]: 24

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
221019	Starter	**MAN** 51 26201 7211, 51 26201 7226, 51 26201 9211 **MITSUBISHI** M009T62071, M009T62971, M009T62971AM, M009T62971ZZ9, M9T62071, M9T62071AM, M9T62971, M9T62971AM, M9T62971ZZ9	**MAN** TGA



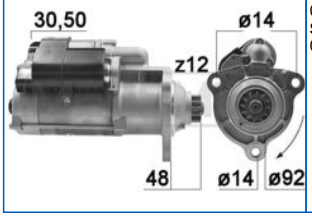
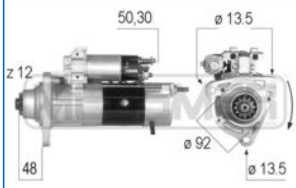
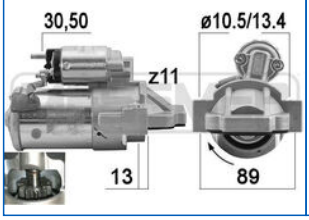
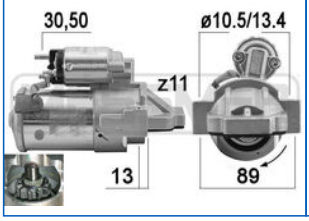
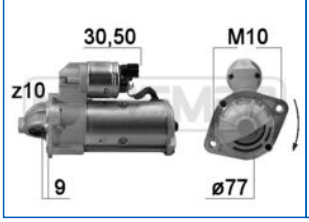
Extended description: OEM, Flange Ø [mm]: 92, Number of mounting bores: 3, Number of Teeth: 12, Pinion Rest Position [mm]: 47, Plug Type ID: 30-50,
Rated Power [kW]: 5,5, Rotation Direction: Clockwise rotation, Voltage [V]: 24

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
221020	Starter	**BOSCH** 0 001 372 006, 0 986 018 370 **HC-PARTS** CS 1269 **MERCEDES-BENZ** 005 151 50 01, 0 0 515 150 01 80, 005 151 64 01, A 005 151 50 01, A 0 0 515 150 01 80, A 0 051 5150 0180	**MERCEDES-BENZ** ACTROS, AXOR, TRAVEGO **SETRA** Series 400



Extended description: OEM, Flange Ø [mm]: 92, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: 47, Plug Type ID: 30-50,
Rated Power [kW]: 6,2, Rotation Direction: Clockwise rotation, Specification: JE, Voltage [V]: 24

Original equipment numbers and pictures in this catalogue are used for reference purposes only.

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
221021	Starter 	**BOSCH** 0 001 261 002, 0 001 261 026, 0 001 261 027, 0 001 261 028, 0 986 021 480 **SCANIA** 0579261, 1447911, 1796026, 2031368, 2148650, 2276131	**SCANIA** P,G,R,T - series
Extended description: OEM, Flange Ø [mm]: 92, Number of mounting bores: 3, Number of Teeth: 12, Pinion Rest Position [mm]: 48, Plug Type ID: 30-50, Rated Power [kW]: 5,5, Rotation Direction: Clockwise rotation, Voltage [V]: 24			
221022	Starter 	**BOSCH** 0 001 261 049, 0 986 025 450 **HC-PARTS** CS 1388 **MITSUBISHI** M009T61171, M009T61171AM, M9T61171, M9T61171AM **VALEO** 438235 **VOLVO** 20430564, 20431073	**VOLVO** B 12, FH 12, FM 12
Extended description: OEM, Flange Ø [mm]: 92, Number of mounting bores: 2, Number of Teeth: 12, Pinion Rest Position [mm]: 48, Plug Type ID: 30-50, Rated Power [kW]: 5,5, Rotation Direction: Clockwise rotation, Voltage [V]: 24			
221023	Starter 	**FORD** 2011357, 2225618, GK2T 11000 AA, GK2T 11000 AB	**FORD** TOURNEO CUSTOM, TRANSIT, TRANSIT CUSTOM
Extended description: OEM, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 12, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
221024	Starter 	**FORD** 2011358, 2214299, AMIF5C-11000A-A, AMIF5S-11000A-A, GK2T 11000 BB **FRUEHAUF** GK2T 11000 BA	**FORD** TOURNEO CUSTOM, TRANSIT, TRANSIT CUSTOM
Extended description: OEM, Number of mounting bores: 2, Number of Teeth: 11, Pinion Rest Position [mm]: 12, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with start-stop function, Voltage [V]: 14			
221025	Starter 	**HYUNDAI** 36100-42255, A000A-1195278, A1195278 **VALEO** 600217	**HYUNDAI** H-1
Extended description: OEM, Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 9, Plug Type ID: 30-50, Rated Power [kW]: 2,5, Rotation Direction: Clockwise rotation, Voltage [V]: 12			

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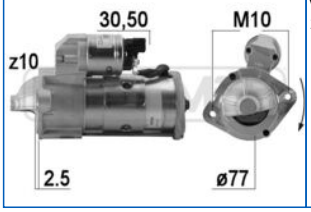
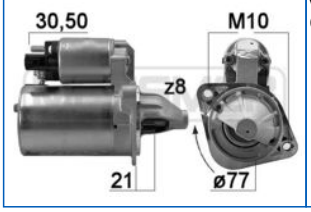
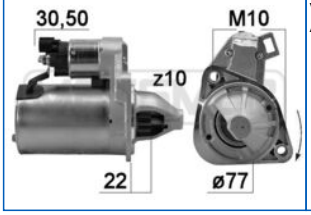
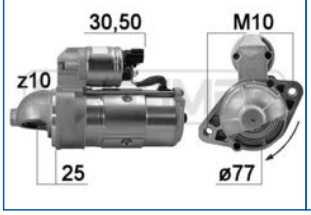
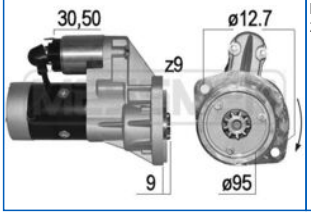
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
221026	Starter 	**HYUNDAI** 36100-42305 **VALEO** 1250926, 600218, A250926A, S0001250926	**HYUNDAI** H-1
Extended description: OEM, Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 2, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
221027	Starter 	**HYUNDAI** 36100-2B030 **VALEO** 600215, A250616A, S0001250616	**KIA** CERATO
Extended description: OEM, Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 8, Pinion Rest Position [mm]: 21, Plug Type ID: 30-50, Rated Power [kW]: 0,9, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
221029	Starter 	**HYUNDAI** 36100-2B510 **VALEO** A205004A, S0001205004	**HYUNDAI** VELOSTER
Extended description: OEM, Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 22, Plug Type ID: 30-50, Rated Power [kW]: 1,6, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
221030	Starter 	**HYUNDAI** 36100-3A100	**HYUNDAI** ACCENT, GETZ, i10, i20, i30, ix55, MATRIX **KIA** CEE"D, CERATO, PICANTO, PRO CEE"D, RIO, SOUL
Extended description: OEM, Flange Ø [mm]: 77, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 25, Plug Type ID: 30-50, Rated Power [kW]: 1,7, Rotation Direction: Clockwise rotation, Voltage [V]: 12			
221031	Starter 	**HITACHI** 1369-14 **NISSAN** 23300-0T600	**NISSAN** TRADE
Extended description: OEM, Flange Ø [mm]: 95, Number of mounting bores: 2, Number of Teeth: 9, Pinion Rest Position [mm]: 9, Plug Type ID: 30-50, Rated Power [kW]: 2,5, Rotation Direction: Clockwise rotation, Voltage [V]: 12			

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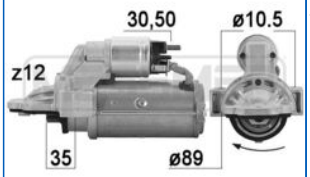
ERA

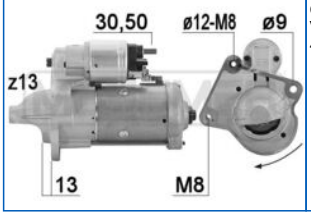
Macchine rotanti
Rotating electrics

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
221032	Starter	**FORD** 1741087, 1880-119, BK3T 11000 FA, CC1T 11000 BA **VALEO** 438321	**FORD** TRANSIT



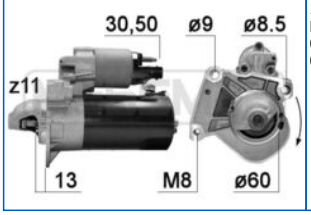
Extended description: OEM, Flange Ø [mm]: 89, Number of mounting bores: 2, Number of Teeth: 12, Pinion Rest Position [mm]: 35, Plug Type ID: 30-50, Rated Power [kW]: 2,2, Rotation Direction: Clockwise rotation, Voltage [V]: 12

221033	Starter	**FORD** 1740-048, 1902473, 2033252, CV2T 11000 AA, CV2T 11000 AB, CV2T 11000 AC **VALEO** 438300	**FORD** B-MAX, FIESTA, TOURNEO COURIER, TRANSIT COURIER



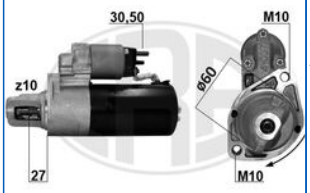
Extended description: OEM, Number of mounting bores: 3, Number of Teeth: 13, Pinion Rest Position [mm]: 13, Plug Type ID: 30-50, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with start-stop function, Voltage [V]: 12

221041	Starter	**BMW** 12 41 7 631 025, 12 41 7 631 054, 12 41 7 638 192, 12 41 7 638 193, 7631025, 7631054, 7638192, 7638193 **BOSCH** 0001138053, 0001138054, 0001138061, 0001138062, 0986023930	**BMW** 1, 3



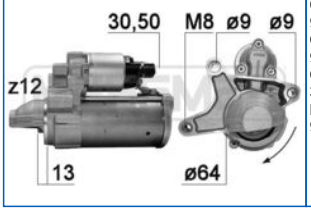
Flange Ø [mm]: 60, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: 15, Plug Type ID: 30-50, Rated Power [kW]: 1,7, Rotation Direction: Clockwise rotation, Voltage [V]: 12

221043	Starter	**BOSCH** 0001149404, 0001149405, 0001149414, 0001149415, 0001149416, 0001149417 **MERCEDES-BENZ** 000 906 99 01, 642 906 09 00, 642 906 11 00, A 000 906 99 01, A 642 906 09 00, A 642 906 11 00	**MERCEDES-BENZ** C-CLASS, CLS, CLS Shooting Brake, E-CLASS, E-CLASS All-Terrain, G-CLASS, GLC-CLASS, GLK-CLASS, S-CLASS, SL, SPRINTER



Flange Ø [mm]: 60, Number of mounting bores: 2, Number of Teeth: 10, Pinion Rest Position [mm]: 27, Plug Type ID: 30-50, Rated Power [kW]: 1,8, Rotation Direction: Clockwise rotation, Voltage [V]: 12

221044	Starter	**BOSCH** 0 001 174 600, 0 001 174 601, 0001A01305 **CITROËN** 96 756 606 80 **CITROËN/PEUGEOT** 96 756 606 80 **OPEL** 36 40 268 **PEUGEOT** 96 756 606 80	**CITROËN** BERLINGO, C3, C3 AIRCROSS, C4, C4 CACTUS, C4 GRAND PICASSO, C4 GRAND SPACETOURER, C4 PICASSO, C4 SPACETOURER, DS3, DS4, DS5, JUMPY, SPACETOURER **DS** DS 3, DS 4, DS 5 **OPEL** COMBO, COMBO MPV, CROSSLAND X, GRANDLAND X **PEUGEOT** 2008, 208, 3008, 308, 5008, 508, EXPERT, PARTNER, RIFTER, TRAVELLER **VAUXHALL** COMBO Mk IV, CROSSLAND X, GRANDLAND X



Flange Ø [mm]: 64, Number of mounting bores: 3, Number of Teeth: 12, Pinion Rest Position [mm]: 13, Plug Type ID: 30-50, Rated Power [kW]: 1,7, Rotation Direction: Clockwise rotation, Voltage [V]: 12

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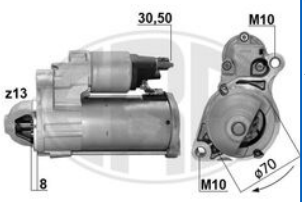
ERA S.r.l. Via F. Santi, 15 - 10024 Moncalieri (TO) Italy - Tel. +39 011.6891511 - Fax +39 011.6472862 - era@eraspares.it - www.eraspares.com

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
221045	Starter	**BOSCH** 0001174612, 0001174613, 0001174630, 0001174631, 1986S00560 **MERCEDES-BENZ** 654 906 14 00, 654 906 16 00, A 654 906 14 00, A 654 906 16 00	**MERCEDES-BENZ** C-CLASS, C-KLASS, CLS, E-CLASS, E-CLASS All-Terrain, GLE



Number of mounting bores: 2, Number of Teeth: 13, Pinion Rest Position [mm]: 8, Plug Type ID: 30-50, Rated Power [kW]: 1,7, Rotation Direction: Clockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
221046	Starter	**CITROËN** 1632746480, 3648977, 95528511, 9812715480 **CITROËN/PEUGEOT** 1632746480, 3648977, 95528511, 9812715480 **PEUGEOT** 1632746480, 3648977, 95528511, 9812715480 **VALEO** 438504	**CITROËN** BERLINGO, C3, C3 AIRCROSS, C4 CACTUS, C4 GRAND SPACETOURER, C4 SPACETOURER, C5 AIRCROSS **DS** DS 3 CROSSBACK **OPEL** COMBO, COMBO MPV, CORSA F, CROSSLAND X, GRANDLAND X **PEUGEOT** 2008, 2008 II, 208, 3008, 308, 5008, RIFTER



Number of mounting bores: 3, Number of Teeth: 12, Pinion Rest Position [mm]: 13, Plug Type ID: 30-50, Rated Power [kW]: 1, Rotation Direction: Clockwise rotation, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
221047	Starter	**CITROËN** 9825233080 **CITROËN/PEUGEOT** 9825233080 **PEUGEOT** 9825233080 **VALEO** 438367	**CITROËN** BERLINGO, C3, C3 AIRCROSS, C4 CACTUS, C4 GRAND SPACETOURER, C4 SPACETOURER, C5 AIRCROSS, C-ELYSEE, JUMPY, SPACETOURER **DS** DS 3 CROSSBACK, DS 7 **OPEL** COMBO, COMBO MPV, CORSA F, CROSSLAND X, GRANDLAND X, VIVARO C Bus, VIVARO C Van, ZAFIRA LIFE Bus **PEUGEOT** 2008, 2008 II, 208, 3008, 301, 308, 5008, 508, EXPERT, PARTNER, RIFTER, TRAVELLER **VAUXHALL** GRANDLAND X



Number of mounting bores: 3, Number of Teeth: 12, Rated Power [kW]: 2, Rotation Direction: Clockwise rotation, Vehicle Equipment: for vehicles with start-stop function, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
221048	Starter	**BOSCH** 0 001 153 029, 0 001 153 030 **VW** 02M 911 021 A, 02M 911 021 AX	**MAN** TGE Bus, TGE Platform/Chassis, TGE Van **VW** CRAFTER, GRAND CALIFORNIA Camper, MULTIVAN, TRANSPORTER

Number of mounting bores: 2, Rated Power [kW]: 2,2, Voltage [V]: 12

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
221049	Starter	**BMW** 12 41 8 583 451, 12 418 583 673, 8583451, 8583673 **BOSCH** 0 001 179 002, 0 001 179 003	**BMW** 1, 1 Van, 2, 3, 4, 5

Number of mounting bores: 3, Number of Teeth: 12, Rated Power [kW]: 1,75, Voltage [V]: 12

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
22608	Starter	**BOSCH** 0 001 410 106, 0 001 415 017, 0 001 416 011, 0 001 416 012, 0 986 013 420, 0 986 018 420 **DAF** 1516763R **FIAT** 4784745, 4784747 **HC-PARTS** CS 502 **IVECO** 42498619, 4784745, 4784747 **KHD** 04784745, 478 4745 **UNIC-SIMCA** 004 784 745 **VALEO** 455522	**IVECO** EUROSTAR, EUROTECH MP, EUROTECH MT, M, TURBOTECH



Number of Teeth: 11, Rated Power [kW]: 5,4, Rotation Direction: Clockwise rotation, Specification: KB, Negative grounded, Voltage [V]: 24

22703	Starter	**BOSCH** 0 001 410 065, 0 001 411 025, 0 001 417 005, 0 986 013 430 **DAF** 1516767R **FIAT** 4684280, 4732242, 4782803 **HC-PARTS** CS 526 **IVECO** 42498147 **KHD** 04782803, 468 4240 **UNIC-SIMCA** 000 179 626, 004 684 280, 004 732 242, 004 782 803 **VALEO** 455523	**IVECO** 370, EUROSTAR, EUROTECH MP, EUROTRAKKER, P/PA, TURBOSTAR, TURBOTECH



Flange Ø [mm]: 115, Number of mounting bores: 3, Number of Teeth: 11, Pinion Rest Position [mm]: 22, Plug Type ID: 30-50-31, Rated Power [kW]: 6,6,
Rotation Direction: Clockwise rotation, Specification: KB, Negative grounded, Voltage [V]: 24

22704	Starter	**BOSCH** 0 001 410 065, 0 001 411 017, 0 001 411 025, 0 001 411 026, 0 001 417 006, 0 001 417 073, 0 986 013 440 **DAF** 1516774R **FIAT** 4179626, 42498708, 4732241, 4782802, 4839041 **HC-PARTS** CS 564 **IVECO** 04839041, 42498146, 42498147, 4732241, 500325102 **KHD** 04732241, 473 2241 **UNIC-SIMCA** 000 179 626, 004 684 280, 004 732 241, 004 732 242, 004 782 802, 004 782 803 **VALEO** 438043, 455524	**IVECO** EUROSTAR, EUROTECH MP, EUROTRAKKER



Number of Teeth: 11, Rated Power [kW]: 6,6, Rotation Direction: Clockwise rotation, Specification: KB, Voltage [V]: 24

22714	Starter	**FIAT** 42 015 42, 4201542, 47 443 61, 4744361, 48 434 28, 4843428	



Number of Teeth: 11, Rated Power [kW]: 6,6, Rotation Direction: Clockwise rotation, Specification: KB, Voltage [V]: 24

37590	Starter	**FIAT** 4988513	



Number of Teeth: 9, Rated Power [kW]: 3, Rotation Direction: Clockwise rotation, Specification: JF, Voltage [V]: 12

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
38010	Starter 	**BOSCH** 0 001 360 009, 0 001 360 010, 0 001 360 038, 0 001 368 010, 0 001 368 011, 0 001 368 061, 0 001 368 301, 0 001 368 316, 0 986 011 280, F 00E 100 268 **DAF** 1516825R **HC-PARTS** CS 97 **SCANIA** 1404788, 183868, 263356, 310563, 369554, 571450, 571451, DS 09 **STEYR** 612 00 09 0060, 612 00 09 0091 **VALEO** 455533 **VOLVO** 6233004, 90008389 87	**SCANIA** 2 - series, 3 - series, 4 - series

Number of Teeth: 9, Rated Power [kW]: 4,0, Rotation Direction: Clockwise rotation, Specification: JF, Voltage [V]: 24

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Tavole Comparative - Cross Reference List

ACERBI	
02Z 911 023 J	220963A

AGCO	
836666039	210989A
836666226	210989A
836666721	210989A
V836666721	210989A

ALPINA	
12317525376	210476
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12317790548	210499
12317790548	210499A
12317795620	210499
12317795620	210499A
12317797520	210499
12317797520	210499A
12317799181	210499
12317799181	210499A
12318517262	210499
12318517262	210499A

AMC	
1012454	210088
1147435	220388
1147435	220388A
1151639	210415
1519795	210433
1519795	210433A
1539686	220842
1669991	220180
1669991	220180A
1671515	220842
1748637	210357
1748637	210357A
1760757	210433
1760757	210433A
1762870	220842
1824489	220842
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1M2111000AA	220388A
3N1110300AA	210357
3N1110300AA	210357A
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8V2111000BC	220842
8V2111000BD	220842
8V2111000BE	220842
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95VW11000CC	220180
95VW11000CC	220180A
95VW11000GA	220388
95VW11000GA	220388A
RM2S6T10300BA	210433
RM2S6T10300BA	210433A
RM2S6T10300BB	210433
RM2S6T10300BB	210433A
RM2S6T10300BC	210433
RM2S6T10300BC	210433A

ARO	
7700113207	220184
7700113207	220184A

BMW	
1 432 977	210164A
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1 432 983	210164A
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12 31 1 247 288	209162
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12 31 1 247 310	209162
12 31 1 247 310	209162A
12 31 1 247 311	210825A
12 31 1 247 487	209162
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12 31 1 247 488	209162
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12 31 7 792 092	210669A
12 31 7 792 093	210669A
12 31 7 794 970	209059

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12 31 7 794 970	209059A	12 31 8 517 262	210499A	12 41 7 570 488	220917A	12 41 8 509 198	220874A
12 31 7 795 620	210499	12 31 8 519 890	209266	12 41 7 579 155	220539	12 41 8 511 746	220869A
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12 31 7 802 261	210771A	12 41 2 179 675	220508A	12 41 7 787 354	220443A	2 249 966	210260
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12 31 7 802 927	210499	12 41 2 247 391	220607A	12 41 7 794 952	220694	7 509 112	209161A
12 31 7 802 927	210499A	12 41 2 247 492	220607A	12 41 7 794 952	220694A	7 509 342	210895A
12 31 7 802 928	209229	12 41 2 249 295	220508A	12 41 7 796 892	220694	7 515 029	210895A
12 31 7 802 929	210495	12 41 2 306 700	220394	12 41 7 796 892	220694A	7 515 030	209302A
12 31 7 802 929	210495A	12 41 2 306 700	220394A	12 41 7 798 006	220874	7 521 178	209038A
12 31 7 803 724	209169	12 41 2 344 238	220508A	12 41 7 798 006	220874A	7 523 450	220871
12 31 7 804 266	209237	12 41 2 344 243	220539	12 41 7 798 035	220694	7 523 450	220871A
12 31 7 805 432	210815	12 41 2 354 701	220539	12 41 7 798 035	220694A	7 523 897	210887A
12 31 7 806 779	209059	12 41 4 496 934	220508A	12 41 7 798 036	220694	7 525 376	209038A
12 31 7 806 779	209059A	12 41 4 542 741	220918A	12 41 7 798 036	220694A	7 551 256	209038A
12 31 7 807 187	209272	12 41 4 542 789	220917A	12 41 7 801 203	220869A	7 555 926	209038A
12 31 7 808 073	210815	12 41 7 501 668	220147	12 41 7 802 508	220869A	7 576 513	210519
12 31 7 808 074	209169	12 41 7 501 668	220147A	12 41 7 804 138	220869A	7 576 513	210519A
12 31 7 808 075	209272	12 41 7 501 738	220147	12 41 7 804 140	220874	7 576 514	210519
12 31 7 823 291	209233	12 41 7 501 738	220147A	12 41 7 804 140	220874A	7 576 514	210519A
12 31 7 823 292	209233	12 41 7 515 390	220147	12 41 7 811 601	220869A	7 605 060	209296
12 31 7 823 343	209149	12 41 7 515 390	220147A	12 41 7 812 034	220874	7 605 060	209296A
12 31 7 823 344	209149	12 41 7 515 391	220147	12 41 7 812 034	220874A	7 605 061	210969
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0 001 367 013	11750	0 120 468 093	210305A	0 120 489 091	210204A	0 120 489 793	210298
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0 124 525 200	209566A	0 124 615 032	209538A	0 125 711 078	209031A	0 126 312 012	209119
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3648977	221046
5208 S4	210184A
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5701 A3	210848A
5701 A4	210077A
5701 A5	210218A
5701 A6	210217A
5701 A8	210077A
5701 A9	210069A
5701 C0	210021A
5701 C3	210338
5701 C3	210338A
5701 E1	210336A
5702 A0	210243
5702 A0	210243A
5702 A1	210243
5702 A1	210243A
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5702 A3	210545
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5702 A4	209438
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5702 A8	210668
5702 A8	210668A
5702 A9	210668
5702 A9	210668A
5702 AQ	209438
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5702 C0	210470
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5702 C1	210470
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5702 C3	210543
5702 C4	210543
5702 C5	210538
5702 C5	210538A
5702 C6	210538
5702 C6	210538A
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5702 C8	210396A
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5702 E7	210520
5702 E7	210520A
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5702 E9	209099A
5702 F0	210545
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5702 F2	210347
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5702 F4	210520
5702 F4	210520A
5702 F8	209054A
5702 F9	209099A
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5702 G4	210519
5702 G4	210519A
5702 G9	210501A
5702 H0	210507A
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5702 H7	210703A
5702 J0	210519
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5702 J1	210841A
5702 J2	210830A
5702 J3	209354A
5702 J4	209196
5702 J9	210717
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5702 K8	210520A
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5702 L3	210828
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5705 1J	210143
5705 1J	210143A
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5705 1R	209281A
5705 1T	209281A
5705 1X	210143
5705 1X	210143A
5705 1Y	210143
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5705 4C	210011A
5705 4E	210271
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5705 4F	210234A
5705 4G	210242A
5705 4H	210054
5705 4H	210054A
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5705 4K	210347A
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5705 4N	210123
5705 4N	210123A
5705 4P	210123
5705 4P	210123A
5705 4Q	209160A
5705 4R	210239
5705 4R	210239A
5705 4S	210243
5705 4S	210243A
5705 4T	210239
5705 4T	210239A
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5705 4U	210205A
5705 4V	210205
5705 4V	210205A
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5705 4X	210205A
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5705 4Z	210483
5705 53	210184A
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5705 5C	210347
5705 5C	210347A
5705 5H	210234
5705 5H	210234A
5705 5J	210234
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5705 5P	210123
5705 5P	210123A
5705 5Q	210123
5705 5Q	210123A
5705 5R	209160A
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5705 5V	210347
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5705 6M	210123
5705 6M	210123A
5705 6N	210604
5705 6N	210604A
5705 6Q	210849A
5705 6U	210123
5705 6U	210123A
5705 6V	210123
5705 6V	210123A
5705 6W	209160A
5705 6X	209160A
5705 6Y	210054
5705 6Y	210054A
5705 6Z	210054
5705 6Z	210054A
5705 7A	210347
5705 7A	210347A
5705 7C	210347

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5705 7C	210347A	5705 E8	210069A	5705 GZ	210396	5705 S3	210184A
5705 7E	210347	5705 E8	210077A	5705 GZ	210396A	5705 S4	210184A
5705 7E	210347A	5705 EA	210421	5705 H6	210077A	5705 S5	209281A
5705 7F	210347	5705 EA	210421A	5705 H7	210077A	5705 S8	210096A
5705 7F	210347A	5705 EE	210520	5705 H9	210338	5705 T6	210077A
5705 7G	210123	5705 EE	210520A	5705 H9	210338A	5705 W4	209063A
5705 7G	210123A	5705 EJ	209054A	5705 HH	210336A	5705 W5	209063A
5705 7H	210123	5705 EK	209099A	5705 HN	210077A	5705 W7	210184A
5705 7H	210123A	5705 EL	210123	5705 HS	210848A	5705 W9	210184A
5705 7J	210069A	5705 EL	210123A	5705 HT	210077A	5705 X0	210184A
5705 7K	210069A	5705 EN	210545	5705 HV	210218A	5705 X1	210184A
5705 7U	210849A	5705 EN	210545A	5705 HW	210217A	5705 X2	209159A
5705 7V	210849A	5705 EP	209438	5705 HY	210021A	5705 X3	210867A
5705 7Y	210271	5705 EP	209438A	5705 HZ	210069A	5705 X7	210216A
5705 7Y	210271A	5705 EQ	210849A	5705 J8	210077A	5705 X7	210216R
5705 7Z	210271	5705 ER	210243	5705 J9	210848A	5705 X8	210216A
5705 7Z	210271A	5705 ER	210243A	5705 JA	210184A	5705 X8	210216R
5705 80	210073A	5705 ET	210668	5705 JF	210520	5705 X9	210242A
5705 82	209389A	5705 ET	210668A	5705 JF	210520A	5705 Y1	210338
5705 89	210015A	5705 EV	210470	5705 JH	210543	5705 Y1	210338A
5705 8A	210396	5705 EV	210470A	5705 JW	210519	5705 Y2	210077A
5705 8A	210396A	5705 EW	210538	5705 JW	210519A	5705 Y4	209155A
5705 8C	210545	5705 EW	210538A	5705 K1	209389A	5705 Z0	210073A
5705 8C	210545A	5705 EX	210471	5705 K7	210229	5705 Z3	210015A
5705 8F	210604	5705 EX	210471A	5705 K7	210229A	5802 35	220148
5705 8F	210604A	5705 EY	210471	5705 KC	210703A	5802 35	220148A
5705 8H	210604	5705 EY	210471A	5705 KG	210519	5802 50	220148
5705 8H	210604A	5705 F2	210336A	5705 KG	210519A	5802 50	220148A
5705 90	210336A	5705 F3	210338	5705 KH	210841A	5802 53	220700R
5705 92	210015A	5705 F3	210338A	5705 KJ	210830A	5802 88	220163A
5705 A1	210243	5705 F4	210077A	5705 KQ	209354A	5802 92	220148
5705 A1	210243A	5705 F9	210242A	5705 KR	209196	5802 92	220148A
5705 A8	210668	5705 FA	210545	5705 KV	210717	5802 98	220044A
5705 A8	210668A	5705 FA	210545A	5705 KV	210717A	5802 99	220044A
5705 A9	210668	5705 FC	210347	5705 KW	210604	5802 A0	220044A
5705 A9	210668A	5705 FC	210347A	5705 KW	210604A	5802 A6	220148
5705 AA	210243	5705 FE	209159A	5705 KX	210054	5802 A6	220148A
5705 AA	210243A	5705 FF	210867A	5705 KX	210054A	5802 AA	220429
5705 AC	210538	5705 FG	210229	5705 KY	210347	5802 AA	220429A
5705 AC	210538A	5705 FG	210229A	5705 KY	210347A	5802 AE	220451
5705 AE	210668	5705 FH	209281A	5705 KZ	209438	5802 AE	220451A
5705 AE	210668A	5705 FK	210143	5705 KZ	209438A	5802 AF	220451
5705 AF	210470	5705 FK	210143A	5705 L0	210077A	5802 AF	220451A
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5705 AJ	210543	5705 FR	210077A	5705 L3	210069A	5802 AG	220451A
5705 AK	210586	5705 FV	210205	5705 L5	210216A	5802 AH	220801
5705 AL	210538	5705 FV	210205A	5705 L5	210216R	5802 AH	220801A
5705 AL	210538A	5705 FW	210239	5705 L6	210096A	5802 AL	220395
5705 AN	210396	5705 FW	210239A	5705 L7	210096A	5802 AL	220395A
5705 AN	210396A	5705 FX	210205	5705 M6	210848A	5802 AN	220395
5705 AP	210396	5705 FX	210205A	5705 M7	210848A	5802 AN	220395A
5705 AP	210396A	5705 FY	210483	5705 M8	210077A	5802 AP	220801
5705 AQ	210545	5705 G5	210077A	5705 M9	210077A	5802 AP	220801A
5705 AQ	210545A	5705 G8	210077A	5705 N0	210218A	5802 AQ	220331A
5705 AR	210471	5705 GC	210234	5705 N1	210218A	5802 AQ	220679
5705 AR	210471A	5705 GC	210234A	5705 N2	210217A	5802 AQ	220679A
5705 AS	210471	5705 GF	210123	5705 N3	210217A	5802 AS	220353
5705 AS	210471A	5705 GF	210123A	5705 N7	210077A	5802 AS	220353A
5705 AV	210926A	5705 GG	210123	5705 NA	210507A	5802 AT	220533
5705 AW	210545	5705 GG	210123A	5705 NE	210538	5802 AT	220533A
5705 AW	210545A	5705 GH	209160A	5705 NE	210538A	5802 AV	220533
5705 AX	210520	5705 GJ	210123	5705 NF	210931A	5802 AV	220533A
5705 AX	210520A	5705 GJ	210123A	5705 NG	210520	5802 AW	220533
5705 AZ	210347	5705 GK	210123	5705 NG	210520A	5802 AW	220533A
5705 AZ	210347A	5705 GK	210123A	5705 NH	210471	5802 AX	220801
5705 CA	209099A	5705 GL	209160A	5705 NH	210471A	5802 AX	220801A
5705 CJ	209054A	5705 GN	210054	5705 NN	210841A	5802 AY	220663
5705 CS	210501A	5705 GN	210054A	5705 NP	210830A	5802 AY	220663A
5705 CT	210507A	5705 GP	210347	5705 NR	210828	5802 AZ	220068
5705 CW	209386A	5705 GP	210347A	5705 P3	210336A	5802 AZ	220068A
5705 CZ	210519	5705 GQ	210347	5705 P7	210069A	5802 C0	220140A
5705 CZ	210519A	5705 GQ	210347A	5705 R5	210096A	5802 C1	220140A
5705 E1	210242A	5705 GR	210069A	5705 R7	210021A	5802 C2	220044A
5705 E5	210077A	5705 GW	210215A	5705 R9	210215A	5802 C3	220148
5705 E6	210077A	5705 GY	210271	5705 S1	210069A	5802 C3	220148A
5705 E7	210077A	5705 GY	210271A	5705 S2	209063A	5802 C4	220171

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5802 C4	220171A	5802 H5	220363A	5802 W7	220117A	95 668 060	210336A
5802 C9	220012	5802 H6	220363	5802 W8	220074	95 818 773	220114A
5802 C9	220012A	5802 H6	220363A	5802 W8	220074A	955 801 61R	220114A
5802 C9	220044A	5802 H7	220171	5802 W9	220074	95528511	221046
5802 CA	220533	5802 H7	220171A	5802 W9	220074A	956 564 89R	220171
5802 CA	220533A	5802 H9	220140A	5802 X4	220451	956 564 89R	220171A
5802 CE	220451	5802 J0	220163A	5802 X4	220451A	956 677 46R	210077A
5802 CE	220451A	5802 J4	220171	5802 X7	220527	96 014 184	220163A
5802 CG	220012	5802 J4	220171A	5802 X7	220527A	96 021 744	210015A
5802 CG	220012A	5802 L4	220148	5802 X8	220527	96 028 857	220044A
5802 CJ	220171	5802 L4	220148A	5802 X8	220527A	96 035 033	220163A
5802 CJ	220171A	5802 L8	220363	5802 X9	220117A	96 035 034	220163A
5802 CL	220363	5802 L8	220363A	5802 Y0	220117A	96 035 035 80	220148
5802 CL	220363A	5802 M3	220148	5802 Y4	220068	96 035 035 80	220148A
5802 CP	220148	5802 M3	220148A	5802 Y4	220068A	96 035 036 80	220171
5802 CP	220148A	5802 M4	220171	5802 Y5	220068	96 035 036 80	220171A
5802 CQ	220171	5802 M4	220171A	5802 Y5	220068A	96 050 629	210242A
5802 CQ	220171A	5802 M5	220363	5802 Y6	220068	96 052 193	220044A
5802 CR	220392	5802 M5	220363A	5802 Y6	220068A	96 060 074 80	210946
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5802 CT	220363	5802 M7	220148A	5802 Z3	220033A	96 087 192	220012A
5802 CT	220363A	5802 M9	220012	5802 Z5	220393	96 087 192	220044A
5802 CV	220400A	5802 M9	220012A	5802 Z5	220393A	96 092 384	220140A
5802 CW	220455	5802 M9	220044A	5802 Z6	220393	96 093 132 80	220012
5802 CW	220455A	5802 N0	220012	5802 Z6	220393A	96 093 132 80	220012A
5802 CY	220074	5802 N0	220012A	5802 Z7	220393	96 102 058	220140A
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5802 CZ	220527	5802 N2	220044A	5802 Z8	220429	96 106 015	210077A
5802 CZ	220527A	5802 N3	220012	5802 Z8	220429A	96 106 015 80	210077A
5802 E1	220163A	5802 N3	220012A	5802 Z9	220429	96 113 668	210077A
5802 E2	220148	5802 N3	220044A	5802 Z9	220429A	96 113 695 80	210077A
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5802 E8	220012A	5802 Q1	220044A	675 092 580	220353	96 122 643	210077A
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5802 EA	220117A	5802 Q5	220171	75 491 723	220114A	96 130 225	220140A
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5802 EF	220393	5802 Q7	220392	91 040 098	220148	96 155 198	220163A
5802 EF	220393A	5802 Q7	220392A	91 040 098	220148A	96 168 629	210077A
5802 EG	220429	5802 Q8	220392	91 517 980	210073A	96 168 629 80	210077A
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5802 EP	220012	5802 Q9	220392	91 517 982	210073A	96 178 428	210216R
5802 EP	220012A	5802 Q9	220392A	91 517 983	210073A	96 178 429	210096A
5802 EY	220395	5802 QA	220114A	91 536 242	220044A	96 178 491 80	210021A
5802 EY	220395A	5802 R3	220392	9342 14	210538	96 178 612 80	209063A
5802 EZ	220395	5802 R3	220392A	9342 14	210538A	96 178 613 80	210184A
5802 EZ	220395A	5802 R4	220012	943 356 142	209389A	96 187 250 80	220012
5802 F0	220140A	5802 R4	220012A	95 041 033	220140A	96 187 250 80	220012A
5802 F2	220171	5802 S4	220700R	95 155 198	220044A	96 187 612	209063A
5802 F2	220171A	5802 S8	220363	95 494 247	220114A	96 189 464	210229
5802 F5	220140A	5802 S8	220363A	95 580 161	220114A	96 189 464	210229A
5802 F6	220363	5802 V4	220165A	95 580 177	209389A	96 189 613 80	210184A
5802 F6	220363A	5802 V5	220148	95 598 732	209389A	96 189 615 80	210184A
5802 F7	220363	5802 V5	220148A	95 607 007	220114A	96 193 332 80	210077A
5802 F7	220363A	5802 V6	220171	95 607 234	220148	96 211 584 80	209281A
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5802 FC	220353	5802 V7	220455	95 619 191	210073A	96 217 914	210234A
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5802 FE	220801	5802 V8	220660	95 624 960	220044A	96 237 271	210239A
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5802 FF	220801	5802 V9	220400A	95 632 024	210015A	96 237 272	210205A
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5802 FG	220068	5802 W1	220455	95 656 487	220163A	96 237 273 80	210016A
5802 FG	220068A	5802 W1	220455A	95 667 742	210242A	96 237 278 80	210016
5802 FH	220068	5802 W2	220660	95 667 745	210077A	96 237 278 80	210016A
5802 FH	220068A	5802 W2	220660A	95 667 746	210077A	96 237 279 80	210483
5802 FP	220068	5802 W3	220455	95 667 747	210338	96 241 415 80	210021A
5802 FP	220068A	5802 W3	220455A	95 667 747	210338A	96 241 776 80	209155A
5802 FQ	220663	5802 W4	220660	95 667 750	210077A	96 251 686 80	220163A
5802 FQ	220663A	5802 W4	220660A	95 667 752	220044A	96 253 824	220363
5802 G4	220363	5802 W5	220074	95 667 753	220012	96 253 824	220363A
5802 G4	220363A	5802 W5	220074A	95 667 753	220012A	96 253 828 80	220363
5802 H4	220140A	5802 W6	220527	95 667 753	220044A	96 253 828 80	220363A
5802 H5	220363	5802 W6	220527A	95 667 754	220163A	96 262 614 80	220392

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96 262 614 80	220392A
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96 715 308 80	220970A
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96 756 606 80	221044
96 761 435 80	210421
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98 060 074 80	210946
98 079 701 80	209616
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V7 576 956 80	209354A
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16 099 572 80	210717
16 099 572 80	210717A
16 100 482 80	210946
16 112 857 80	209196
16 120 928 80	220987
16 123 522 80	209535A
16 127 943 80	220359
16 127 943 80	220359A
16 128 170 80	209196
16 143 799 80	220663
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16 171 166 80	209225
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5701 A3	210848A
5701 A4	210077A
5701 A5	210218A
5701 A6	210217A
5701 A8	210077A
5701 A9	210069A
5701 C0	210021A
5701 C3	210338
5701 C3	210338A
5701 E1	210336A
5702 A0	210243
5702 A0	210243A
5702 A1	210243

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5702 A1	210243A	5702 K3	210545A	5705 5B	210347A	5705 8H	210604A
5702 A2	210396	5702 K6	210538	5705 5C	210347	5705 90	210336A
5702 A2	210396A	5702 K6	210538A	5705 5C	210347A	5705 92	210015A
5702 A3	210545	5702 K8	210520	5705 5H	210234	5705 A1	210243
5702 A3	210545A	5702 K8	210520A	5705 5H	210234A	5705 A1	210243A
5702 A4	209438	5702 L0	210841A	5705 5J	210234	5705 A8	210668
5702 A4	209438A	5702 L1	210830A	5705 5J	210234A	5705 A8	210668A
5702 A8	210668	5702 L3	210828	5705 5M	210123	5705 A9	210668
5702 A8	210668A	57020000000	210520	5705 5M	210123A	5705 A9	210668A
5702 A9	210668	57020000000	210520A	5705 5N	210123	5705 AA	210243
5702 A9	210668A	5705 0KJ	210830A	5705 5N	210123A	5705 AA	210243A
5702 AQ	209438	5705 1J	210143	5705 5P	210123	5705 AC	210538
5702 AQ	209438A	5705 1J	210143A	5705 5P	210123A	5705 AC	210538A
5702 AR	210471	5705 1K	209159A	5705 5Q	210123	5705 AE	210668
5702 AR	210471A	5705 1L	209159A	5705 5Q	210123A	5705 AE	210668A
5702 C0	210470	5705 1M	210867A	5705 5R	209160A	5705 AF	210470
5702 C0	210470A	5705 1N	210867A	5705 5T	210054	5705 AF	210470A
5702 C1	210470	5705 1P	210229	5705 5T	210054A	5705 AJ	210543
5702 C1	210470A	5705 1P	210229A	5705 5U	210347	5705 AK	210586
5702 C3	210543	5705 1Q	210229	5705 5U	210347A	5705 AL	210538
5702 C4	210543	5705 1Q	210229A	5705 5V	210347	5705 AL	210538A
5702 C5	210538	5705 1R	209281A	5705 5V	210347A	5705 AN	210396
5702 C5	210538A	5705 1T	209281A	5705 5Y	210123	5705 AN	210396A
5702 C6	210538	5705 1X	210143	5705 5Y	210123A	5705 AP	210396
5702 C6	210538A	5705 1X	210143A	5705 5Z	209160A	5705 AP	210396A
5702 C7	210396	5705 1Y	210143	5705 6C	210396	5705 AQ	210545
5702 C7	210396A	5705 1Y	210143A	5705 6C	210396A	5705 AQ	210545A
5702 C8	210396	5705 25	210073A	5705 6D	210545	5705 AR	210471
5702 C8	210396A	5705 2A	210239	5705 6D	210545A	5705 AR	210471A
5702 C9	210545	5705 2A	210239A	5705 6E	209438	5705 AS	210471
5702 C9	210545A	5705 2B	210205	5705 6E	209438A	5705 AS	210471A
5702 E0	210471	5705 2B	210205A	5705 6M	210123	5705 AV	210926A
5702 E0	210471A	5705 2C	210016	5705 6M	210123A	5705 AW	210545
5702 E1	210471	5705 2C	210016A	5705 6N	210604	5705 AW	210545A
5702 E1	210471A	5705 2C	210205	5705 6N	210604A	5705 AX	210520
5702 E2	210471	5705 2C	210205A	5705 6Q	210849A	5705 AX	210520A
5702 E2	210471A	5705 2D	210483	5705 6U	210123	5705 AZ	210347
5702 E3	210471	5705 2N	210338	5705 6U	210123A	5705 AZ	210347A
5702 E3	210471A	5705 2N	210338A	5705 6V	210123	5705 CA	209099A
5702 E6	210545	5705 4C	210011A	5705 6V	210123A	5705 CJ	209054A
5702 E6	210545A	5705 4E	210271	5705 6W	209160A	5705 CS	210501A
5702 E7	210520	5705 4E	210271A	5705 6X	209160A	5705 CT	210507A
5702 E7	210520A	5705 4F	210234	5705 6Y	210054	5705 CW	209386A
5702 E8	210347	5705 4F	210234A	5705 6Y	210054A	5705 CZ	210519
5702 E8	210347A	5705 4G	210242A	5705 6Z	210054	5705 CZ	210519A
5702 E9	209099A	5705 4H	210054	5705 6Z	210054A	5705 E1	210242A
5702 F0	210545	5705 4H	210054A	5705 7A	210347	5705 E5	210077A
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5702 F2	210347	5705 4K	210347A	5705 7C	210347	5705 E7	210077A
5702 F2	210347A	5705 4M	210123	5705 7C	210347A	5705 E8	210069A
5702 F4	210520	5705 4M	210123A	5705 7E	210347	5705 E8	210077A
5702 F4	210520A	5705 4N	210123	5705 7E	210347A	5705 EA	210421
5702 F8	209054A	5705 4N	210123A	5705 7F	210347	5705 EA	210421A
5702 F9	209099A	5705 4P	210123	5705 7F	210347A	5705 EE	210520
5702 G2	210520	5705 4P	210123A	5705 7G	210123	5705 EE	210520A
5702 G2	210520A	5705 4Q	209160A	5705 7G	210123A	5705 EJ	209054A
5702 G4	210519	5705 4R	210239	5705 7H	210123	5705 EK	209099A
5702 G4	210519A	5705 4R	210239A	5705 7H	210123A	5705 EL	210123
5702 G9	210501A	5705 4S	210243	5705 7J	210069A	5705 EL	210123A
5702 H0	210507A	5705 4S	210243A	5705 7K	210069A	5705 EN	210545
5702 H4	210538	5705 4T	210239	5705 7U	210849A	5705 EN	210545A
5702 H4	210538A	5705 4T	210239A	5705 7V	210849A	5705 EP	209438
5702 H7	210703A	5705 4U	210205	5705 7Y	210271	5705 EP	209438A
5702 J0	210519	5705 4U	210205A	5705 7Y	210271A	5705 EQ	210849A
5702 J0	210519A	5705 4V	210205	5705 7Z	210271	5705 ER	210243
5702 J1	210841A	5705 4V	210205A	5705 7Z	210271A	5705 ER	210243A
5702 J2	210830A	5705 4W	210205	5705 80	210073A	5705 ET	210668
5702 J3	209354A	5705 4W	210205A	5705 82	209389A	5705 ET	210668A
5702 J4	209196	5705 4X	210205	5705 89	210015A	5705 EV	210470
5702 J9	210717	5705 4X	210205A	5705 8A	210396	5705 EV	210470A
5702 J9	210717A	5705 4Y	210483	5705 8A	210396A	5705 EW	210538
5702 K1	210054	5705 4Z	210483	5705 8C	210545	5705 EW	210538A
5702 K1	210054A	5705 53	210184A	5705 8C	210545A	5705 EX	210471
5702 K2	210347	5705 5A	210054	5705 8F	210604	5705 EX	210471A
5702 K2	210347A	5705 5A	210054A	5705 8F	210604A	5705 EY	210471
5702 K3	210545	5705 5B	210347	5705 8H	210604	5705 EY	210471A

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5705 F2	210336A	5705 KG	210519A	5802 50	220148	5802 CY	220074
5705 F3	210338	5705 KH	210841A	5802 50	220148A	5802 CY	220074A
5705 F3	210338A	5705 KJ	210830A	5802 53	220700R	5802 CZ	220527
5705 F4	210077A	5705 KQ	209354A	5802 88	220163A	5802 CZ	220527A
5705 F9	210242A	5705 KR	209196	5802 92	220148	5802 E1	220163A
5705 FA	210545	5705 KV	210717	5802 92	220148A	5802 E2	220148
5705 FA	210545A	5705 KV	210717A	5802 98	220044A	5802 E2	220148A
5705 FC	210347	5705 KW	210604	5802 99	220044A	5802 E4	220163A
5705 FC	210347A	5705 KW	210604A	5802 A0	220044A	5802 E5	220140A
5705 FE	209159A	5705 KX	210054	5802 A6	220148	5802 E8	220012
5705 FF	210867A	5705 KX	210054A	5802 A6	220148A	5802 E8	220012A
5705 FG	210229	5705 KY	210347	5802 AA	220429	5802 E8	220044A
5705 FG	210229A	5705 KY	210347A	5802 AA	220429A	5802 EA	220117A
5705 FH	209281A	5705 KZ	209438	5802 AE	220451	5802 EE	220033A
5705 FK	210143	5705 KZ	209438A	5802 AE	220451A	5802 EF	220393
5705 FK	210143A	5705 L0	210077A	5802 AF	220451	5802 EF	220393A
5705 FP	210184A	5705 L1	210218A	5802 AF	220451A	5802 EG	220429
5705 FR	210077A	5705 L3	210069A	5802 AG	220451	5802 EG	220429A
5705 FV	210205	5705 L5	210216A	5802 AG	220451A	5802 EP	220012
5705 FV	210205A	5705 L5	210216R	5802 AH	220801	5802 EP	220012A
5705 FW	210239	5705 L6	210096A	5802 AH	220801A	5802 EY	220395
5705 FW	210239A	5705 L7	210096A	5802 AL	220395	5802 EY	220395A
5705 FX	210205	5705 M6	210848A	5802 AL	220395A	5802 EZ	220395
5705 FX	210205A	5705 M7	210848A	5802 AN	220395	5802 EZ	220395A
5705 FY	210483	5705 M8	210077A	5802 AN	220395A	5802 F0	220140A
5705 G5	210077A	5705 M9	210077A	5802 AP	220801	5802 F2	220171
5705 G8	210077A	5705 N0	210218A	5802 AP	220801A	5802 F2	220171A
5705 GC	210234	5705 N1	210218A	5802 AQ	220331A	5802 F5	220140A
5705 GC	210234A	5705 N2	210217A	5802 AQ	220679	5802 F6	220363
5705 GF	210123	5705 N3	210217A	5802 AQ	220679A	5802 F6	220363A
5705 GF	210123A	5705 N7	210077A	5802 AR	220638	5802 F7	220363
5705 GG	210123	5705 NA	210507A	5802 AS	220353	5802 F7	220363A
5705 GG	210123A	5705 NE	210538	5802 AS	220353A	5802 F9	220140A
5705 GH	209160A	5705 NE	210538A	5802 AT	220533	5802 FC	220353
5705 GJ	210123	5705 NF	210931A	5802 AT	220533A	5802 FC	220353A
5705 GJ	210123A	5705 NG	210520	5802 AV	220533	5802 FE	220801
5705 GK	210123	5705 NG	210520A	5802 AV	220533A	5802 FE	220801A
5705 GK	210123A	5705 NH	210471	5802 AW	220533	5802 FF	220801
5705 GL	209160A	5705 NH	210471A	5802 AW	220533A	5802 FF	220801A
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5705 GN	210054A	5705 NP	210830A	5802 AX	220801A	5802 FG	220068A
5705 GP	210347	5705 NR	210828	5802 AY	220663	5802 FH	220068
5705 GP	210347A	5705 NY	210839	5802 AY	220663A	5802 FH	220068A
5705 GQ	210347	5705 P3	210336A	5802 AZ	220068	5802 FP	220068
5705 GQ	210347A	5705 P7	210069A	5802 AZ	220068A	5802 FP	220068A
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5705 GW	210215A	5705 R7	210021A	5802 C1	220140A	5802 FQ	220663A
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5705 GY	210271A	5705 S1	210069A	5802 C3	220148	5802 FR	220686A
5705 GZ	210396	5705 S2	209063A	5802 C3	220148A	5802 G4	220363
5705 GZ	210396A	5705 S3	210184A	5802 C4	220171	5802 G4	220363A
5705 H6	210077A	5705 S4	210184A	5802 C4	220171A	5802 H4	220140A
5705 H7	210077A	5705 S5	209281A	5802 C9	220012	5802 H5	220363
5705 H9	210338	5705 S8	210096A	5802 C9	220012A	5802 H5	220363A
5705 H9	210338A	5705 T6	210077A	5802 C9	220044A	5802 H6	220363
5705 HH	210336A	5705 W4	209063A	5802 CA	220533	5802 H6	220363A
5705 HN	210077A	5705 W5	209063A	5802 CA	220533A	5802 H7	220171
5705 HS	210848A	5705 W7	210184A	5802 CE	220451	5802 H7	220171A
5705 HT	210077A	5705 W9	210184A	5802 CE	220451A	5802 H9	220140A
5705 HV	210218A	5705 X0	210184A	5802 CG	220012	5802 J0	220163A
5705 HW	210217A	5705 X1	210184A	5802 CG	220012A	5802 J4	220171
5705 HY	210021A	5705 X2	209159A	5802 CJ	220171	5802 J4	220171A
5705 HZ	210069A	5705 X3	210867A	5802 CJ	220171A	5802 L4	220148
5705 J8	210077A	5705 X7	210216A	5802 CL	220363	5802 L4	220148A
5705 J9	210848A	5705 X7	210216R	5802 CL	220363A	5802 L8	220363
5705 JA	210184A	5705 X8	210216A	5802 CP	220148	5802 L8	220363A
5705 JF	210520	5705 X8	210216R	5802 CP	220148A	5802 M3	220148
5705 JF	210520A	5705 X9	210242A	5802 CQ	220171	5802 M3	220148A
5705 JH	210543	5705 Y1	210338	5802 CQ	220171A	5802 M4	220171
5705 JW	210519	5705 Y1	210338A	5802 CR	220392	5802 M4	220171A
5705 JW	210519A	5705 Y2	210077A	5802 CR	220392A	5802 M5	220363
5705 K1	209389A	5705 Y4	209155A	5802 CT	220363	5802 M5	220363A
5705 K7	210229	5705 Z0	210073A	5802 CT	220363A	5802 M7	220148
5705 K7	210229A	5705 Z3	210015A	5802 CV	220400A	5802 M7	220148A
5705 KC	210703A	5802 35	220148	5802 CW	220455	5802 M9	220012
5705 KG	210519	5802 35	220148A	5802 CW	220455A	5802 M9	220012A

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5802 M9	220044A	5802 Z1	220158A	96 087 192	220012	96 356 597	220117A
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5802 W6	220527	95 667 750	210077A	96 251 686 80	220163A	96 408 787	210243A
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5802 Y4	220068A	96 035 033	220163A	96 337 826 80	210347	96 428 796 80	209438A
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96 449 270 80	210926A
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51709131	210663	51810267	220832	51859039	210660A	52110467	220687A
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1053656	210026R	1096338	220157	1135453	210253A	1215770	210196A
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1061269	220172	1100711	210231	1140135	210432	1229259	210358A
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1061271	220172	1100712	210247	1140136	210433	1229421	210365A
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1063999	220172A	1104987	210029A	1140139	210367A	1229425	220409
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1064384	210196	1107444	210026A	1140757	220366	1231963	220375A
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1067367	220364A	1108479	210244A	1140760	220172A	1233235	220375
1067536	220365	1110413	210410A	1144181	210196	1233235	220375A
1067621	220365	1111207	220344A	1144181	210196A	1233277	220372
1067622	220034A	1111208	220388	1144182	210013	1237323	220172
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1070806	210357A	1111967	210357A	1144197	210357	1253623	210231
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1087280	220406A	1122238	210448	1151214	210416	1301496	210196A
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1090085	210357	1126987	220015A	1188206	210944A	1306851	210400A
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1090424	210029A	1127350	210418A	1201206	210013	1307487	210013A
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1092116	220172	1130187	220172	1211891	210241	1309581	220411
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1092117	220365	1131820	210241	1214371	220157	1319014	210417
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1095570	220414	1134880	220388	1215766	210416	1322879	210438A
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1342191	210400A	1406052	210002A	1469714	210430A	1535436	210405
1344589	220420A	1416198	220164	1469721	220375	1535436	210405A
1345314	220374	1416198	220164A	1469721	220375A	1535437	210663
1345314	220374A	1416207	220034A	1473072	220420A	1535437	210663A
1350459	220366	1416218	220167A	1476606	220419	1539098	210406
1350459	220366A	1416222	220364A	1476606	220419A	1539098	210406A
1351989	220375	1416223	220406A	1477482	220369	1539099	210451
1351989	220375A	1416227	220919A	1477482	220369A	1539099	210451A
1352431	210431	1416231	220172	1477737	210358	1539686	220172
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1352858	210384	1416236	220365	1477738	210358	1539686	220842
1352858	210384A	1416240	220388	1477738	210358A	1541002	220157
1353886	210384	1416240	220388A	1477740	210431	1541002	220157A
1353886	210384A	1420869	210423A	1477740	210431A	1541002	220157R
1361258	210357	1420871	210423A	1477856	210432	1541451	210440A
1361258	210357A	1425016	210424A	1477856	210432A	1542468	220376
1361259	210357	1426014	210357	1477859	210360	1542468	220376A
1361259	210357A	1426014	210357A	1477859	210360A	1542470	220359
1365665	220172	1427763	220419	1477971	210366	1542470	220359A
1365665	220172A	1427763	220419A	1477971	210366A	1543764	210384
1365666	220364A	1429688	210366	1477972	210365	1543764	210384A
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1366473	220370A	1429689	210365A	1477973	220374A	1551240	220157
1366986	220369	1430779	210330	1477974	220413	1551240	220157A
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1368974	220366	1436602	210367	1478129	220370A	1552432	220157R
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1376501	210420	1450653	220157R	1480550	220415	1571299	220359A
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1376671	210459	1451865	210425A	1483817	220366	1572736	210421A
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1379700	210429	1464755	210359A	1490845	210423A	1580264	210231A
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1379702	220369	1464756	210360A	1496231	210330A	1580266	210231
1379702	220369A	1464779	210241	1502880	220425	1580266	210231A
1379703	220418	1464779	210241A	1506299	210436	1580268	210247
1379703	220418A	1464782	210362	1506299	210436A	1580268	210247A
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1385378	220353A	1464783	210241	1506300	210420A	1581843	210421
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1404791	210421A	1469712	220371A	1535268	220420A	1668894	210335A
1404792	210422A	1469714	210430	1535294	210439	1669558	220353

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1669558	220353A	1734633	220425	1916728	209603	2011356	209589
1669991	220180	1740-048	221033	1940809	209586	2011357	221023
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1669992	220388	1740947	220353A	1C1T 10300 AF	210443A	2015137	209587
1669992	220388A	1740948	220682	1M21 11000 AA	220388	2015142	209605
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1671515	220172A	1741087	221032	1M5T 10300 BA	210013A	2077261	209585
1671515	220842	1741089	220681A	1M5T 10300 BB	210013	2097253	210419A
1671579	220416	1741221	210879	1M5T 10300 BB	210013A	2099383	220704
1673520	210405	1745176	220682	1M5T 10300 BC	210013	2099467	209590
1673520	210405A	1745176	220682A	1M5T 10300 BC	210013A	2146821	209589
1673521	210663	1745178	220681A	1M5T 10300 BD	210013	2161084	209588
1673521	210663A	1745661	210835	1M5T 10300 BD	210013A	2165474	209584
1677167	210330	1745661	210835A	1S4U 11000 AA	220015	2188081	209588
1677167	210330A	1747021	210421	1S4U 11000 AA	220015A	2197568	220839
1682130	209590	1747021	210421A	1S4U 11000 AB	220015	2214299	221024
1684865	210403A	1748620	210438	1S4U 11000 AB	220015A	2225618	221023
1685791	210876	1748620	210438A	1S7T 10300 BA	210241	2251619	210876
1685791	210876A	1748625	210328	1S7T 10300 BA	210241A	2251619	210876A
1685794	210430	1748625	210328A	1S7T 10300 BB	210241	2261975	209317
1685794	210430A	1748630	210358	1S7T 10300 BB	210241A	2265722	210430
1685833	220655	1748630	210358A	1S7T 10300 BC	210241	2265722	210430A
1685834	220704	1748637	210357	1S7T 10300 BC	210241A	2410219	209318
1692417	210358	1748637	210357A	1S7T 10300 BD	210241	2411333	209587
1692417	210358A	1748794	209623	1S7T 10300 BD	210241A	2451723	209588
1698214	210430	1756795	220375	1S7T 10300 BE	210241	2C1T 10300 BA	210399
1698214	210430A	1756795	220375A	1S7T 10300 BE	210241A	2C1T 10300 BA	210399A
1704085	210358	1757293	210330	1S7T 10300 CB	210362	2M5T 10300 AB	210416
1704085	210358A	1757293	210330A	1S7T 10300 CB	210362A	2M5T 10300 AC	210416
1704768	210876	1760757	210433	1S7T 10300 CC	210362	2M5T 10300 AD	210416
1704768	210876A	1760757	210433A	1S7T 10300 CC	210362A	2R83 10300 BA	209532A
1704769	210877	1762377	210860	1S7T 10300 CD	210362	2S6T 10300 AA	210432
1704769	210877A	1762870	220842	1S7T 10300 CD	210362A	2S6T 10300 AA	210432A
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1704927	209601	1763143	209601	1S7T 10300 CE	210362A	2S6T 10300 AB	210432A
1705007	210839	1768612	209397	1S7T 10300 CF	210362	2S6T 10300 AC	210432
1705008	210752	1776538	220732	1S7T 10300 CF	210362A	2S6T 10300 AC	210432A
1705008	210752A	1777583	209318	1S7T 10300 DA	210241	2S6T 10300 BA	210433
1705484	210660A	1781479	210874	1S7T 10300 DA	210241A	2S6T 10300 BA	210433A
1707065	210860	1787954	220833	1S7T 10300 DB	210241	2S6T 10300 BB	210433
1708322	210358	1795985	210939	1S7T 10300 DB	210241A	2S6T 10300 BB	210433A
1708322	210358A	1795985	210939A	1S7T 10300 DC	210241	2S6T 10300 BC	210433
1708342	210358	1797966	210835	1S7T 10300 DC	210241A	2S6T 10300 BC	210433A
1708342	210358A	1797966	210835A	1S7T 10300 DD	210241	2S6T 10300 CB	210367
1708383	210431	1799802	209623	1S7T 10300 DD	210241A	2S6T 10300 CB	210367A
1708383	210431A	1799805	209623	1S7T 10300 DE	210241	2S6T 10300 CC	210367
1708472	210357	1824489	220842	1S7T 10300 DE	210241A	2S6T 10300 CC	210367A
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1709189	220353	1838056	220688	1S7T 10300 DF	210241A	2S6T 10300 CD	210367A
1709189	220353A	1862288	209312	1S7U 11000 AA	220367	2S6T 10300 DB	210367
1711969	210878	1865468	209633	1S7U 11000 AA	220367A	2S6T 10300 DB	210367A
1711969	210878A	1870357	209313	1S7U 11000 AB	220367	2S6T 10300 DC	210367
1712779	210421	1870363	220836	1S7U 11000 AB	220367A	2S6T 10300 DC	210367A
1712779	210421A	1870892	220835	1S7U 11000 AC	220367	2S6T 10300 DD	210367
1715776	220697	1871331	220843	1S7U 11000 AC	220367A	2S6T 10300 DD	210367A
1715776	220697A	1871334	220841	1S7U 11000 AD	220367	2S6T 10300 DE	210367
1717789	210417	1871337	209601	1S7U 11000 AD	220367A	2S6T 10300 DE	210367A
1718566	210414	1872635	220834	1S7U 11000 AE	220367	2S6T 10300 FA	210359
1718575	210434	1873207	209317	1S7U 11000 AE	220367A	2S6T 10300 FA	210359A
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1718576	210425A	1874992	210835	1S7U 11000 AF	220367A	2S6T 10300 FB	210359A
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1719535	210743A	1874995	210949A	1S7U 11000 BA	220157	2S6U 11000 CA	220172
1719539	210744	1880-119	221032	1S7U 11000 BA	220157A	2S6U 11000 CA	220172A
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1720325	220865A	1881471	220697A	1S7U 11000 BB	220157	2S6U 11000 CB	220172A
1720327	220866	1881471	220714	1S7U 11000 BB	220157A	2S6U 11000 CC	220172
1726349	220359	1885666	220686	1S7U 11000 BB	220157R	2S6U 11000 CC	220172A
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1726350	220686	1896019	220842	1S7U 11000 BC	220157A	2S6U 11000 DA	220411A
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1728770	220416	1902473	221033	1X43 10300 BD	209411A	2S6U 11000 DB	220411A
1732742	220172	1903127	220838	2011354	209588	2S6U 11000 DC	220411
1732742	220172A	1911580	220839	2011355	209584	2S6U 11000 DC	220411A

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2S6U 11000 EA	220366	2T1U 10300 CG	210365A	3N11 10300 AA	210357	4461712	210399A
2S6U 11000 EA	220366A	3066 7299	220885A	3N11 10300 AA	210357A	4509615	220157
2S6U 11000 EB	220366	3601369	220423A	3N11 10300 AB	210357	4509615	220157A
2S6U 11000 EB	220366A	3M21 10300 AA	210231	3N11 10300 AB	210357A	4509615	220157R
2S6U 11000 EC	220366	3M21 10300 AA	210231A	3N11 10300 AC	210357	4520765	220157
2S6U 11000 EC	220366A	3M21 10300 BA	210247	3N11 10300 AC	210357A	4520765	220157A
2S6U 11000 ED	220366	3M21 10300 BA	210247A	3N11 10300 AD	210357	4520765	220157R
2S6U 11000 ED	220366A	3M5T 10300 JC	210403A	3N11 10300 AD	210357A	4529404	220157
2S6U 11000 EE	220366	3M5T 10300 JD	210403A	3N11 10300 AE	210357	4529404	220157A
2S6U 11000 EE	220366A	3M5T 10300 KA	210384	3N11 10300 AE	210357A	4529404	220157R
2S7T 10300 AA	210414	3M5T 10300 KA	210384A	3N11 10300 AF	210357	4531025	210366
2S7T 10300 AB	210414	3M5T 10300 KB	210384	3N11 10300 AF	210357A	4531025	210366A
2S7T 10300 AC	210414	3M5T 10300 KB	210384A	3N11 10300 AG	210357	4531026	210365
2S7T 10300 BA	210417	3M5T 10300 KC	210384	3N11 10300 AG	210357A	4531026	210365A
2S7T 10300 BB	210417	3M5T 10300 KC	210384A	3S5T 10300 AA	210434	4587107	220369
2S7T 10300 BC	210417	3M5T 10300 LC	210438	3S5T 10300 AA	210434A	4587107	220369A
2S7T 11000 DA	220157	3M5T 10300 LC	210438A	3S5T 10300 AB	210434	4635595	220369
2S7T 11000 DA	220157A	3M5T 10300 LD	210438	3S5T 10300 AB	210434A	4635595	220369A
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2S7T 11000 DB	220157	3M5T 10300 NB	210441	3S5T 10300 AC	210434A	4668037	210399A
2S7T 11000 DB	220157A	3M5T 10300 NB	210441A	3S6T 10300 AA	210360	47 129 299	209084A
2S7T 11000 DB	220157R	3M5T 10300 NC	210441	3S6T 10300 AA	210360A	4727857	220369
2S7T 11000 DC	220157	3M5T 10300 NC	210441A	3S6T 10300 AB	210360	4727857	220369A
2S7T 11000 DC	220157A	3M5T 10300 PB	210358	3S6T 10300 AB	210360A	4742541	220157
2S7T 11000 DC	220157R	3M5T 10300 PB	210358A	3S6T 10300 AC	210360	4742541	220157A
2T14 11000 AA	220374	3M5T 10300 PC	210358	3S6T 10300 AC	210360A	4742541	220157R
2T14 11000 AA	220374A	3M5T 10300 PC	210358A	3S6T 10300 AD	210360	4838679	209348A
2T14 11000 BA	220374	3M5T 10300 PD	210358	3S6T 10300 AD	210360A	4844254	209348A
2T14 11000 BA	220374A	3M5T 10300 PD	210358A	3S7T 10300 AA	210415	4852388	209348A
2T14 11000 BB	220374	3M5T 10300 PE	210358	3S7T 11000 AA	220372	4918434	220369
2T14 11000 BB	220374A	3M5T 10300 PE	210358A	3S7T 11000 AB	220372	4918434	220369A
2T14 11000 BC	220374	3M5T 10300 SC	209396	3S7T 11000 AC	220372	4M21 10300 EA	210247
2T14 11000 BC	220374A	3M5T 10300 SD	209396	3S7T 11000 AD	220372	4M21 10300 EA	210247A
2T14 11000 CA	220413	3M5T 10300 VB	210328	4033064	220374	4M5T 10300 KA	209419A
2T14 11000 CA	220413A	3M5T 10300 VB	210328A	4033064	220374A	4M5T 10300 KB	210330
2T14 11000 CB	220413	3M5T 10300 VC	210328	4041624	210399	4M5T 10300 KB	210330A
2T14 11000 CB	220413A	3M5T 10300 VC	210328A	4041624	210399A	4M5T 10300 LA	210330
2T14 11000 CC	220413	3M5T 10300 VD	210328	4047102	210399	4M5T 10300 LA	210330A
2T14 11000 CC	220413A	3M5T 10300 VD	210328A	4047102	210399A	4M5T 10300 LB	210330
2T1U 10300 AB	210366	3M5T 10300 XC	210439	4055946	210399	4M5T 10300 LB	210330A
2T1U 10300 AB	210366A	3M5T 10300 XD	210439	4055946	210399A	4M5T 10300 LC	210330
2T1U 10300 AD	210366	3M5T 10300 YB	210358	4069775	220157	4M5T 10300 LC	210330A
2T1U 10300 AD	210366A	3M5T 10300 YB	210358A	4069775	220157A	4M5T 10300 LD	210330
2T1U 10300 AE	210366	3M5T 10300 YC	210358	4069775	220157R	4M5T 10300 LD	210330A
2T1U 10300 AE	210366A	3M5T 10300 YC	210358A	4069776	210278A	4M5T 10300 UB	210431
2T1U 10300 AF	210366	3M5T 10300 YD	210358	4078768	220157	4M5T 10300 UB	210431A
2T1U 10300 AF	210366A	3M5T 10300 YD	210358A	4078768	220157A	4M5T 10300 UC	210431
2T1U 10300 AG	210366	3M5T 10300 YE	210358	4078768	220157R	4M5T 10300 UC	210431A
2T1U 10300 AG	210366A	3M5T 10300 YE	210358A	4098414	210278A	4M5T 10300 UD	210431
2T1U 10300 AH	210366	3M5T 11000 AB	220369	4112235	210443A	4M5T 10300 UD	210431A
2T1U 10300 AH	210366A	3M5T 11000 AB	220369A	4123719	210399	4M5T 11000 AA	220370A
2T1U 10300 AJ	210366	3M5T 11000 AC	220369	4123719	210399A	4M5T 11000 AB	220370A
2T1U 10300 AJ	210366A	3M5T 11000 AC	220369A	4332279	210278A	4M5T 11000 AC	220370A
2T1U 10300 AK	210366	3M5T 11000 AD	220369	4332279	210399	4M5T 11000 CA	220420A
2T1U 10300 AK	210366A	3M5T 11000 AD	220369A	4332279	210399A	4M5T 11000 CB	220420A
2T1U 10300 AL	210366	3M5T 11000 AE	220369	4344538	210442A	4M5T 11000 FA	220375
2T1U 10300 AL	210366A	3M5T 11000 AE	220369A	4348654	220423A	4M5T 11000 FA	220375A
2T1U 10300 AM	210366	3M5T 11000 CB	220371	4362258	210278A	4M5T 11000 FB	220375
2T1U 10300 AM	210366A	3M5T 11000 CB	220371A	4362258	210399	4M5T 11000 FB	220375A
2T1U 10300 BB	210364A	3M5T 11000 CC	220371	4362258	210399A	4M5T 11000 FC	220375
2T1U 10300 BC	210364A	3M5T 11000 CC	220371A	4371000	210366	4M5T 11000 FC	220375A
2T1U 10300 BD	210364A	3M5T 11000 CD	220371	4371000	210366A	4M5T 11000 FD	220375
2T1U 10300 BE	210364A	3M5T 11000 CD	220371A	4371001	210364A	4M5T 11000 FD	220375A
2T1U 10300 CA	210365	3M5T 11000 CE	220371	4371030	210443A	4M5T 11000 KB	220416
2T1U 10300 CA	210365A	3M5T 11000 CE	220371A	4374447	210366	4M5T 11000 KC	220416
2T1U 10300 CB	210365	3M5T 11000 CF	220371	4374447	210366A	4M5T 11000 KD	220416
2T1U 10300 CB	210365A	3M5T 11000 CF	220371A	4374448	210364A	4M5T 11000 KE	220416
2T1U 10300 CC	210365	3M5T 11000 CG	220371	4376943	220413	4S4T 11000 AA	220369
2T1U 10300 CC	210365A	3M5T 11000 CG	220371A	4376943	220413A	4S4T 11000 AA	220369A
2T1U 10300 CD	210365	3M5T 11000 DB	220375	4394204	210366	4S5T 10300 AA	210425A
2T1U 10300 CD	210365A	3M5T 11000 DB	220375A	4394204	210366A	4S5T 10300 AB	210425A
2T1U 10300 CE	210365	3M5T 11000 DC	220375	4424968	220413	4S5T 10300 AC	210425A
2T1U 10300 CE	210365A	3M5T 11000 DC	220375A	4424968	220413A	4S69 11000 AA	220411
2T1U 10300 CF	210365	3M5T 11000 EA	220412A	4443760	220374	4S69 11000 AA	220411A
2T1U 10300 CF	210365A	3M5T 11131 AB	220371	4443760	220374A	5003956	210588A
2T1U 10300 CG	210365	3M5T 11131 AB	220371A	4461712	210399	5007062	210588A

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5007075	210588A	6729337	210029A	6G9N 11000 JB	220418	835F 11000 BA	220164
5021162	210204A	6775701	220364A	6G9N 11000 JB	220418A	835F 11000 BA	220164A
5021175	210259A	6775703	220364A	6G9N 11000 JC	220418	84AB 10300 MA	210259A
5021182	210043A	6775704	220406A	6G9N 11000 JC	220418A	84AB 10346 MB	210259A
5021206	220919A	6996767	220164	6G9N-10300A-BA	210428	84AB 11000 AA	220167A
5023431	220167A	6996767	220164A	6G9N-10300A-BB	210428	84AB 11000 AC	220167A
5023529	210259A	69EB 10300 AA	210588A	6G9N-10300A-BC	210428	84AN 10300 AA	210259A
5023531	210002A	6C1J 10300 AA	210419A	6G9N-10300A-DA	210426	84FB 10300 MB	210204A
5023549	220167A	6C1T 10300 AA	210419A	6G9N-10300A-DA	210426A	84FB-10300A-AA	210259A
5023598	220919A	6C1T 10300 AB	210419A	6G9N-10300A-DB	210426	84FB-10300A-AB	210259A
5024753	210002A	6C1T 10300 AC	210419A	6G9N-10300A-DB	210426A	8666579C	210358
5026096	210204A	6C1T 10300 BA	210421	6G9N1-0300A-ADA	210426	8666579C	210358A
5026107	210259A	6C1T 10300 BA	210421A	6G9N1-0300A-ADA	210426A	8688163C	210358
5026285	210043A	6C1T 10300 BB	210421	6G9N1-0300A-ADB	210426	8688163C	210358A
5026497	220164	6C1T 10300 BB	210421A	6G9N1-0300A-ADB	210426A	86AA-10300A-AA	210043A
5026497	220164A	6C1T 10300 BC	210421	6M21 10346 AA	210247	86AB 10300 AA	210043A
5026722	210026A	6C1T 10300 BC	210421A	6M21 10346 AA	210247A	86AB 10300 AB	210204A
5026722	210026R	6C1T 10300 BD	210421	6M21 10346 BA	210231	86AB-10300A-AA	210043A
5026805	220406A	6C1T 10300 BD	210421A	6M21 10346 BA	210231A	86AB-10300A-DA	210259A
5027810	210210A	6C1T 10300 CA	210422A	6M21 10346 CA	210944A	86AB-10300A-EA	210043A
5027810	210335A	6C1T 10300 CB	210422A	6M5T 10300 SA	210440A	86AB-10346A-AA	210043A
5027845	210043A	6C1T 10300 CC	210422A	6S4T 11000 AA	220369	86AB-11000A-1A	220167A
5027848	210210A	6C1T 10300 CD	210422A	6S4T 11000 AA	220369A	86AX 10300 AB	210204A
5027848	210335A	6C1T 11000 AA	220353	6TLU 11000 CA	220907	86AX-10300A-AA	210043A
5029143	220406A	6C1T 11000 AA	220353A	7003146	220167A	86AX-10300A-DA	210259A
5029902	210210A	6C1T 11000 AB	220353	703F 10346 AA	210343A	86FB 10300 AA	210259A
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5030056	209102A	6C1T 11000 AC	220353	7085852	220919A	86GB 11000 HA	220919A
5030069	220388	6C1T 11000 AC	220353A	7118750	209102A	87BB 11000 JA	220919A
5030069	220388A	6C1T 11000 AD	220353	715F 10300 BA	210588A	87BB 11000 JB	220919A
5030072	220388	6C1T 11000 AD	220353A	7177333	220414	89AB 11000 AA	220167A
5030072	220388A	6C1T 11000 AE	220353	7177333	220414A	89AB 11000 BA	220167A
5030379	220364A	6C1T 11000 AE	220353A	71AB 10300 AA	210588A	89FB 10300 AA	210043A
5030589	210026A	6C1T 11000 AF	220353	71BB 10300 AA	210343A	89FX 10300 GA	210259A
5030589	210026R	6C1T 11000 AF	220353A	71BB 10300 AB	210588A	8A39 11000 BF	220838
5030656	210253A	6G9N 10300 DB	210429	71BB 10300 LA	210588A	8M5T 10300 PA	210358
5115806	209348A	6G9N 10300 DC	210429	71YB 11000 AA	220737	8M5T 10300 PA	210358A
5128966	210366	6G9N 10300 DD	210429	7203201	210224A	8M5T 10300 YA	210358
5128966	210366A	6G9N 10300 HA	210424A	7203209	220388	8M5T 10300 YA	210358A
5128967	210365	6G9N 10300 HB	210424A	7203209	220388A	8M5T 10300 YB	210358
5128967	210365A	6G9N 10300 HC	210424A	7203212	220388	8M5T 10300 YB	210358A
5190803	210433	6G9N 10300 HD	210424A	7203212	220388A	8S4T 10300 AD	209348A
5190803	210433A	6G9N 10300 JB	209032A	7275964	220365	8S4T 11000 AA	220369
5270238	220837	6G9N 10300 JD	209032A	7276001	209102A	8S4T 11000 AA	220369A
5323370	209316	6G9N 10300 LA	209378A	7302659	210210A	8V21 10300 AB	210436
5323370	209587	6G9N 10300 TC	210423A	7302659	210335A	8V21 10300 AB	210436A
54022375	210182A	6G9N 10300 TD	210423A	7308195	210029A	8V21 10300 BB	210420
5H22 10300 CC	209291A	6G9N 10300 UA	210423A	7355509	210253A	8V21 10300 BB	210420A
5M5T 10300 AB	210438	6G9N 10300 UB	210423A	7387707	210224A	8V21 11000 AC	220425
5M5T 10300 AB	210438A	6G9N 10300 UC	210423A	73EB 10300 GB	210588A	8V21 11000 AD	220425
5M5T 10300 AC	210438	6G9N 10300 UD	210423A	74EB 10300 CA	210588A	8V21 11000 AE	220425
5M5T 10300 AC	210438A	6G9N 10300 XB	210420	7878768	220157	8V21 11000 BB	220172
5M5T 11000 BB	220369	6G9N 10300 XB	210420A	7878768	220157A	8V21 11000 BB	220172A
5M5T 11000 BB	220369A	6G9N 10300 XC	210420	7878768	220157R	8V21 11000 BB	220842
5M5T 11000 CC	220370A	6G9N 10300 XC	210420A	78FB 10300 AA	210588A	8V21 11000 BC	220172
5S4T 11000 AA	220369	6G9N 10300 YC	209100A	78FB 10300 AB	210588A	8V21 11000 BC	220172A
5S4T 11000 AA	220369A	6G9N 11000 AA	220369	78FB 10346 AB	210588A	8V21 11000 BC	220842
5T1U 10300 AA	210459	6G9N 11000 AA	220369A	795F 11000 AA	220164	8V21 11000 BD	220172
5T1U 10300 BA	210460	6G9N 11000 AB	220369	795F 11000 AA	220164A	8V21 11000 BD	220172A
6014809	210588A	6G9N 11000 AB	220369A	7G9N 10300 CA	210430	8V21 11000 BD	220842
6039198	220164	6G9N 11000 CC	220885A	7G9N 10300 CA	210430A	8V21 11000 BE	220172
6039198	220164A	6G9N 11000 CD	220885A	7G9N 10300 CC	210430	8V21 11000 BE	220172A
6056325	210588A	6G9N 11000 EB	220415	7G9N 10300 CC	210430A	8V21 11000 BE	220842
6071805	220164	6G9N 11000 EB	220415A	7G9N 10300 EA	210427A	914F 10300 AA	210210A
6071805	220164A	6G9N 11000 EC	220415	7G9N 11000 AB	220420A	914F 10300 AA	210335A
6091169	210588A	6G9N 11000 EC	220415A	7G9N 11000 AC	220420A	914F 10359 AA	210210A
6144117	220164	6G9N 11000 FA	220375	7H12 11002 AA	220353	914F 10359 AA	210335A
6144117	220164A	6G9N 11000 FA	220375A	7H12 11002 AA	220353A	914F-10K359-AA	210210A
6146901	210043A	6G9N 11000 GA	220419	7H12 11002 AB	220353	914F-10K359-AA	210335A
6154907	220164	6G9N 11000 GA	220419A	7H12 11002 AB	220353A	91AB 11000 FB	220167A
6154907	220164A	6G9N 11000 GB	220419	7H12 11002 AC	220353	91AB 11000 GA	220167A
6160440	220164	6G9N 11000 GB	220419A	7H12 11002 AC	220353A	91AB 11000 HA	220015
6160440	220164A	6G9N 11000 GC	220419	81AB 10300 NA	210588A	91AB 11000 HA	220015A
6203379	220167A	6G9N 11000 GC	220419A	81AB 10300 UB	210588A	91AB 11000 HA	220409
66175183	210043A	6G9N 11000 JA	220418	81GB 10300 AA	210588A	91AB 11000 HB	220015
6683311	220167A	6G9N 11000 JA	220418A	82FB 10300 EA	210204A	91AB 11000 HB	220015A

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91AB 11000 HB	220409	95FF 10300 AB	210026A	97BB 10300 BA	210029A	98AB 10300 JG	210013A
91AX 10300 TA	210002A	95FF 10300 AB	210026R	97BB 10300 BB	210029A	98AB 11000 AC	220015
91AX 11000 HA	220015	95FF 10300 AC	210026A	97BB 10300 BC	210029A	98AB 11000 AC	220015A
91AX 11000 HA	220015A	95FF 10300 AC	210026R	97BB 10300 BD	210029A	98AB 11000 AC	220409
91AX 11000 HA	220409	95FF 10300 AD	210026A	97BB 11000 BB	220167A	98AB 11000 AD	220015
91AX 11000 HB	220015	95FF 10300 AD	210026R	97BB 11000 BC	220167A	98AB 11000 AD	220015A
91AX 11000 HB	220015A	95GB 11000 EA	220919A	97BB 11000 BD	220015	98AB 11000 BB	220172
91AX 11000 HB	220409	95VB 10300 BB	210616A	97BB 11000 BD	220015A	98AB 11000 BB	220172A
91BB 11000 HA	220919A	95VB 10300 BB	210761	97BB 11000 BD	220409	98AB 11000 BC	220172
91BB 11000 HB	220919A	95VB 10300 BB	210761A	97BB-11000B-3D	220015	98AB 11000 BC	220172A
91FF 10300 JA	210026A	95VB 10300 BC	210616A	97BB-11000B-3D	220015A	98AB 11000 BD	220172
91FF 10300 JA	210026R	95VB 10300 BC	210761	97KB 11000 AA	220034A	98AB 11000 BD	220172A
91FF 10300 JB	210026A	95VB 10300 BC	210761A	97KB 11000 AB	220034A	98AB 11000 CB	220172
91FF 10300 JB	210026R	95VW 10300 GA	209062A	97KB 11000 AB	220365	98AB 11000 CB	220172A
924F 10300 AA	210210A	95VW 10300 LA	210121A	97KB 11000 AC	220034A	98AB 11000 CC	220172
924F 10300 AA	210335A	95VW 10300 NA	210224A	97KB 11000 AC	220365	98AB 11000 CC	220172A
924F X10K3 59	210210A	95VW 10300 PA	210088	97VB 11000 AA	220164	98AB 11000 CD	220172
924F X10K3 59	210335A	95VW 11000 AA	220030A	97VB 11000 AA	220164A	98AB 11000 CD	220172A
924F-10K359-AA	210210A	95VW 11000 BA	220388	97VB 11000 AB	220164	98AB-11000A-D1	220015
924F-10K359-AA	210335A	95VW 11000 BA	220388A	97VB 11000 AB	220164A	98AB-11000A-D1	220015A
924F-10K359-AB	210210A	95VW 11000 BB	220388	97VW 10300 EA	210061A	98AB-11000A-D1	220409
924F-10K359-AB	210335A	95VW 11000 BB	220388A	97VW 11000 BA	220388	98BB 10300 BC	210409A
924FX-10K35-9AA	210210A	95VW 11000 BC	220056	97VW 11000 BA	220388A	98BB 10300 BD	210409A
924FX-10K35-9AA	210335A	95VW 11000 BC	220056A	97VW 11000 BB	220388	98BB 10300 BE	210409A
924X 10300 AB	210210A	95VW 11000 CB	220180	97VW 11000 BB	220388A	98FU 10300 AA	209574A
924X 10300 AB	210335A	95VW 11000 CB	220180A	98AB 10300 DB	210196	98MF 10300 CA	210448
924X-10K359-AA	210210A	95VW 11000 CC	220180	98AB 10300 DB	210196A	98MF 10300 CB	210448
924X-10K359-AA	210335A	95VW 11000 CC	220180A	98AB 10300 DC	210196	98MF 10300 CC	210448
92AB 11000 EA	220950A	95VW 11000 EA	220388	98AB 10300 DC	210196A	98VB-10K359-BA	210189A
92AB 11000 GB	220950A	95VW 11000 EA	220388A	98AB 10300 DD	210196	98VB-10K359-BB	210189A
92AB 11000 HA	220167A	95VW 11000 EB	220388	98AB 10300 DD	210196A	98VB-10K359-BC	210189A
92AB 11000 HB	220167A	95VW 11000 EB	220388A	98AB 10300 DE	210196	98VB-11000B-1A	220164
92AF 10300 AB	210210A	95VW 11000 EC	220388	98AB 10300 DE	210196A	98VB-11000B-1A	220164A
92AF 10300 AB	210335A	95VW 11000 EC	220388A	98AB 10300 DF	210196	98VB-11000B-3A	220164
93BB 10300 FA	210029A	95VW 11000 GA	220180	98AB 10300 DF	210196A	98VB-11000B-3A	220164A
93BB 10300 FB	210029A	95VW 11000 GA	220180A	98AB 10300 DG	210196	98VB-11000B-3B	220164
93BB 10300 FC	210029A	95VW 11000 GA	220388	98AB 10300 DG	210196A	98VB-11000B-3B	220164A
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93BB 10300 FE	210029A	95VW 4A286 BA	210010A	98AB 10300 DH	210196A	98VW 10300 CA	210231A
93BB 10300 FF	210029A	95VW-10300A-BA	210088	98AB 10300 DJ	210196	98VW 10300 EA	210247
93BB 10300 FG	210029A	96BB 11000 AA	220414	98AB 10300 DJ	210196A	98VW 10300 EA	210247A
93BB 11000 BA	220406A	96BB 11000 AA	220414A	98AB 10300 GB	210357	9G9J 10300 AA	209590
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93BB 11000 DB	220364A	96BB 11000 AB	220414A	98AB 10300 GC	210357	9M5N 11000 AA	221011A
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93BB 11000 HC	220364A	96BB 11000 AC	220414A	98AB 10300 GD	210357	9S51 10346 AA	210405
93BB 11000 JB	220406A	96BB-11000A-3C	220414	98AB 10300 GD	210357A	9S51 10346 AA	210405A
93BB 11000 JC	220406A	96BB-11000A-3C	220414A	98AB 10300 GE	210357	9S51 10346 AB	210405
94AB 10300 AA	209102A	96FB 10300 AA	210418A	98AB 10300 GE	210357A	9S51 10346 AB	210405A
94AB 10300 BA	209102A	96FB 10300 AB	210418A	98AB 10300 GF	210357	9S51 10346 BA	210663
94FB 10300 AA	209102A	96FB 10300 DC	210244A	98AB 10300 GF	210357A	9S51 10346 BA	210663A
94FB 10300 AB	209102A	96FB 10300 DD	210244A	98AB 10300 GG	210357	9S51 10346 BB	210663
94GB 10300 BB	210210A	96FB 10300 DE	210244A	98AB 10300 GG	210357A	9S51 10346 BB	210663A
94GB 10300 BB	210335A	96FB 11000 KB	220172	98AB 10300 GH	210357	9S51 10346 CA	210406
94GB-10K359-AC	210210A	96FB 11000 KB	220172A	98AB 10300 GH	210357A	9S51 10346 CA	210406A
94GB-10K359-AC	210335A	96FB 11000 KC	220172	98AB 10300 GJ	210357	9S51 10346 CB	210406
94GB-10K359-AO	210210A	96FB 11000 KC	220172A	98AB 10300 GJ	210357A	9S51 10346 CB	210406A
94GB-10K359-AO	210335A	96FB 11000 KD	220172	98AB 10300 GK	210357	9S51 10346 DA	210451
954F 10300 AA	210210A	96FB 11000 KD	220172A	98AB 10300 GK	210357A	9S51 10346 DA	210451A
954F 10300 AA	210335A	96FB 11000 LB	220172	98AB 10300 GL	210357	9S51 10346 DB	210451
954F-10K300-AA	210210A	96FB 11000 LB	220172A	98AB 10300 GL	210357A	9S51 10346 DB	210451A
954F-10K300-AA	210335A	96FB 11000 LC	220172	98AB 10300 GM	210357	9S51 10346 EA	210839
954F-10K359-AA	210210A	96FB 11000 LC	220172A	98AB 10300 GM	210357A	9S51 10346 FA	210752
954F-10K359-AA	210335A	96FB 11000 LD	220172	98AB 10300 JA	210013	9S51 10346 FA	210752A
954F-10K359-AB	210210A	96FB 11000 LD	220172A	98AB 10300 JA	210013A	9S51 10346 HA	210660A
954F-10K359-AB	210335A	96FB 11000 MA	220365	98AB 10300 JB	210013	9S51 11000 AA	220376
95AB 10300 DA	210253A	96FB 11000 MB	220365	98AB 10300 JB	210013A	9S51 11000 AA	220376A
95AB 10300 DB	210253A	96FB 11000 MC	220034A	98AB 10300 JC	210013	9S51 11000 AB	220376
95AB 10300 DC	210253A	96FB 11000 MC	220365	98AB 10300 JC	210013A	9S51 11000 AB	220376A
95FB 11000 BB	220365	96FB 11000 MD	220365	98AB 10300 JD	210013	9S51-11000B-A	220359
95FB 11000 BC	220034A	96FB 11000 ME	220034A	98AB 10300 JD	210013A	9S51-11000B-A	220359A
95FB 11000 BC	220365	96FB 11000 ME	220365	98AB 10300 JE	210013	9S51-11000B-B	220359
95FB 11000 BD	220034A	97AB 10300 AB	210010A	98AB 10300 JE	210013A	9S51-11000B-B	220359A
95FB 11000 BD	220365	97AB 10300 AC	210010A	98AB 10300 JF	210013	AB39 11000 AA	220865A
95FF 10300 AA	210026A	97AB 10300 AD	210010A	98AB 10300 JF	210013A	AB39 11000 BA	220866
95FF 10300 AA	210026R	97AB 10300 AE	210010A	98AB 10300 JG	210013	AC1T 10300 BA	210421

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AC1T 10300 BA	210421A	CC1T 11000 AA	220353A	GK2T 10300 AC	209588	R95V-W11000-BB	220388
AC1T 10300 BB	210421	CC1T 11000 AB	220353	GK2T 10300 AE	209588	R95V-W11000-BB	220388A
AC1T 10300 BB	210421A	CC1T 11000 AB	220353A	GK2T 10300 BB	209584	R95V-W11000-CC	220180
AC1T 11000 AA	220353	CC1T 11000 BA	220680A	GK2T 10300 BC	209584	R95V-W11000-CC	220180A
AC1T 11000 AA	220353A	CC1T 11000 BA	221032	GK2T 10300 BD	209584	R95V-W11000-EA	220388
AG9T 10300 AA	210878	CC1T 11000 DA	220682	GK2T 10300 CA	209589	R95V-W11000-EA	220388A
AG9T 10300 AA	210878A	CC1T 11000 DA	220682A	GK2T 10300 CB	209589	R95V-W11000-GA	220388
AG9T 10300 BA	210878	CC1T 11000 DB	220682	GK2T 10300 CC	209589	R95V-W11000-GA	220388A
AG9T 10300 BA	210878A	CC1T 11000 DB	220682A	GK2T 11000 AA	221023	R95VW-10300-ABA	210088
AMDF5-C1100-0AB	220353	CC1T 11000 DC	220682	GK2T 11000 AB	221023	R96F-B10300-DD	210244A
AMDF5-C1100-0AB	220353A	CC1T 11000 DC	220682A	GK2T 11000 BB	221024	R96F-B11000-KC	220172
AMDF5-C1113-1AA	220353	CC1T 11000 EA	220681A	GK2T-10300A-D	209588	R96F-B11000-KC	220172A
AMDF5-C1113-1AA	220353A	CC1T 11000 EB	220681A	GK2T-10300A-F	209588	R96F-B11000-KD	220172
AMIF5C-11000A-A	221024	CC1T 11000 EC	220681A	H1BT 10300 EC	209585	R96F-B11000-KD	220172A
AMIF5S-11000A-A	221024	CC1T 11000 ED	220681A	R1C1-T10300-AF	210443A	R96F-B11000-LC	220172
AS51-11000A-A	220359	CJ5T 10300 CB	210879	R1M5-T10300-BD	210013	R96F-B11000-LC	220172A
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AV61 10300 GD	210877	CPLA 10300 BE	209529A	R2S7-T11000-DB	220157	R96F-B11000-LD	220172A
AV61 10300 GD	210877A	CV2T 11000 AA	221033	R2S7-T11000-DB	220157A	R96FB-11000-KD1	220172
AV6N 10300 DC	210876	CV2T 11000 AB	221033	R2S7-T11000-DB	220157R	R96FB-11000-KD1	220172A
AV6N 10300 DC	210876A	CV2T 11000 AC	221033	R3S5-T10300-AA	210434	R97A-B10300-AE	210010A
AV6N 10300 GC	210877	CV2T 11000 EB	220688	R3S5-T10300-AA	210434A	R97K-B11000-AB	220365
AV6N 10300 GC	210877A	CV6T 10300 AA	210939	R835-F11000-AC	220164	R97K-B11000-AC	220365
AV6N 10300 GD	210877	CV6T 10300 AA	210939A	R835-F11000-AC	220164A	R97KB-11000-AC1	220365
AV6N 10300 GD	210877A	CV6T 10300 BE	209586	R835-F11000-BB	220164	R97V-W11000-BA	220388
AV6N 10300 GE	210877	CV6T 10300 FA	210939	R835-F11000-BB	220164A	R97V-W11000-BA	220388A
AV6N 10300 GE	210877A	CV6T 10300 FA	210939A	R835X-11000-AC1	220164	R97V-W11000-BB	220388
AV6N 10300 HA	210430	CV6T 10300 GA	210874	R835X-11000-AC1	220164A	R97V-W11000-BB	220388A
AV6N 10300 HA	210430A	CV6T 11000 DB	220833	R86A-B10300-MA	210002A	R97VW-11000-BB1	220388
AV6N 10300 HB	210430	CV6T 11000 GE	220839	R86A-B10300-MB	210002A	R97VW-11000-BB1	220388A
AV6N 10300 HB	210430A	CV6T 11000 GF	220839	R86A-X10300-AB	210204A	R98A-B10300-JC	210013
AV6N 10300 MD	210860	CV6Z 11002 AB	220732	R86A-X10300-MB	210002A	R98A-B10300-JC	210013A
AV6N 11000 CA	220704	CV6Z-11002-A	220732	R86AB-10300-AEA	210043A	R98VB-10K35-9BC	210189A
AV6N 11000 CB	220704	D0RY-10346-A	210588A	R86AB-10346-AEA	210043A	RE3M5-T1030-0LD	210438
AV6N 11000 DA	220655	D0RY-10346-B	210588A	R86AX-10300-AAA	210043A	RE3M5-T1030-0LD	210438A
AV6N 11000 GB	220715	D0RY-10346-C	210588A	R86AX-10300-ADA	210259A	RE3M5-T1030-0YD	210358
AV6N 11000 GD	220715	D8NN 11000 BA	220737	R86AX-10300-MB1	210002A	RE3M5-T1030-0YD	210358A
AV6N 11000 GE	220715	D914F-10K35-9AA	210210A	R87B-B11000-JB	220919A	RM2S6-T1030-0BA	210433
BG9T-10300-AA	209623	D914F-10K35-9AA	210335A	R91AX-11000-KB1	220034A	RM2S6-T1030-0BA	210433A
BG9T-10300-AB	209623	D924F-10K35-9AB	210210A	R91B-B11000-HA	220919A	RM2S6-T1030-0BB	210433
BK2T 10300 BB	210835	D924F-10K35-9AB	210335A	R91F-F10300-JA	210026A	RM2S6-T1030-0BB	210433A
BK2T 10300 BB	210835A	DB39 10300 AA	209603	R91F-F10300-JA	210026R	RM2S6-T1030-0BC	210433
BK2T 10300 DA	209397	DB39 10300 AB	209603	R924-F10300-AA	210210A	RM2S6-T1030-0BC	210433A
BK2T 10300 DB	209397	DB39 10300 AC	209603	R924-F10300-AA	210335A	RM3S5-T1030-0AC	210434
BK3T 11000 CC	220353	DORY-10346-B	210588A	R924-X10300-AB	210210A	RM3S5-T1030-0AC	210434A
BK3T 11000 CC	220353A	DS7T 10300 KD	209313	R924-X10300-AB	210335A	RM6M2-11034-6AA	210247
BK3T 11000 FA	221032	DS7T 10300 MA	209633	R92A-X11000-HB	220167A	RM6M2-11034-6AA	210247A
BK3T-11000D-B	220353	DS7T 10300 MB	209633	R92AX-11000-HB1	220167A	RM6M2-11034-6BA	210231
BK3T-11000D-B	220353A	DS7T 10300 MC	209633	R93B-B11000-BB	220406A	RM6M2-11034-6BA	210231A
BS51 10346 AA	210743A	DS7T 10300 SA	209312	R93B-B11000-HB	220364A	RYC1-U11000-AF	220157
BS51 10346 BA	210744	DS7T 11000 GA	220837	R93B-B11000-HC	220364A	RYC1-U11000-AF	220157A
BS51 10346 BA	210744A	DS7T 11000 KA	220834	R93B-B11000-JB	220406A	RYC1-U11000-AF	220157R
BS51 11000 AA	220697	DS7T 11000 LE	220835	R93B-B11000-JC	220406A	RYC1-U11000-AG	220157
BS51 11000 AA	220697A	DS7T 11000 PC	220836	R93BB-11000-HC1	220364A	RYC1-U11000-AG	220157A
BS51 11000 BA	220686	DV6T 10300 BA	209601	R93BB-11000-JC1	220406A	RYC1-U11000-AG	220157R
BS51 11000 BA	220686A	E1GT 10300 AB	209316	R94A-B10300-BA	209102A	SBA1-850864-10	220439A
BV2T 10300 AB	210861	E1GT 10300 AB	209587	R954-F10300-AA	210210A	SBA1-850865-00	220439A
BV6N 10300 AA	210963	ET7 610300 AA	210876	R954-F10300-AA	210335A	V94G-B10300-BB	210210A
BV6N 10300 BA	209601	ET7 610300 AA	210876A	R954F-10K35-9AA	210210A	V94G-B10300-BB	210335A
BV6N 10300 BB	209601	EV6T 11000 AA	220842	R954F-10K35-9AA	210335A	V94GB-10K35-9AB	210210A
BV6T 10300 EA	209318	F1FT 10300 BA	209601	R95A-B10300-DB	210253A	V94GB-10K35-9AB	210335A
BV6T 10300 EB	209318	F1FT 11000 CA	220843	R95F-B11000-BB	220365	VP2N1-U1113-1BA	220370A
BV6T 10300 EC	209318	F1FT 11000 MA	220841	R95F-B11000-BC	220365	XM34 10300 BA	210442A
BV6Z-10346-E	209318	F8RU 11000 AA	220423A	R95F-B11000-BD	220034A	XM34 11002 AA	220423A
BV6Z-10346-F	209318	FG15T101	209601	R95F-B11000-BD	220365	XM34 11002 CA	220423A
CC1T 10300 BA	210835	FS51 11000 AA	220697	R95F-F10300-AA	210026A	XS61 10300 AA	209574A
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CC1T 10300 BC	210835A	FV4T 10300 MA	209317	R95G-X11000-EA	220919A	XS7U 11000 CB	220414
CC1T 10300 BD	210835	FV4T 10300 MB	209317	R95GX-11000-EA1	220919A	XS7U 11000 CB	220414A
CC1T 10300 BD	210835A	FV4T 10300 MC	209317	R95V-B10300-BB	210616A	XS7U 11000 CC	220414
CC1T 10300 CD	210949	G2GT 10300 AA	209587	R95V-W10300-NA	210224A	XS7U 11000 CC	220414A
CC1T 10300 CD	210949A	G2GT 10300 BA	209605	R95V-W11000-BA	220388	XS7U-11000C-3A	220414
CC1T 11000 AA	220353	G2GT 10300 JA	209587	R95V-W11000-BA	220388A	XS7U-11000C-3A	220414A

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XS7U-11000C-4A	220414
XS7U-11000C-4A	220414A
YC1T 10300 AC	210278A
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FREIGHTLINER

0061512301	220857A

FRUEHAUF

GK2T 11000 BA	221024

GENERAL MOTORS

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52 48 372	209045A
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55 491 473	220769
55 493 471	220769
55 56 245	220742
55 563 358	220640A

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55 563 538	220640A	91 15 197	220691	93 177 834	210584	95 519 894	209137
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CA 1541 IR	210007	CA 1641 IR	210123A	CA 1742 IR	210663A	CA 1826 IR	209070A
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CA 1581 IR	210227A	CA 1674 IR	210538	CA 1765 IR	210584	CA 1857 IR	210365
CA 1582 IR	209044A	CA 1674 IR	210538A	CA 1765 IR	210584A	CA 1857 IR	210365A
CA 1583 IR	210867A	CA 1675 IR	210481	CA 1766 IR	210659	CA 1857 IR	210366
CA 1584 IR	210669A	CA 1675 IR	210481A	CA 1766 IR	210659A	CA 1857 IR	210366A
CA 1585 IR	210770A	CA 1675 IR	210568	CA 1767 IR	210473A	CA 1858 IR	209078A
CA 1586 IR	210600	CA 1675 IR	210568A	CA 1768 IR	210472	CA 1859 IR	210578A
CA 1587 IR	210880A	CA 1676 IR	210895A	CA 1768 IR	210472A	CA 1860 IR	209071A
CA 1588 IR	210076	CA 1677 IR	210354A	CA 1769 IR	210546	CA 1861 IR	209052A
CA 1588 IR	210076A	CA 1678 IR	210134	CA 1769 IR	210546A	CA 1862 IR	210451
CA 1589 IR	210347	CA 1678 IR	210134A	CA 1773 IR	210985A	CA 1862 IR	210451A
CA 1589 IR	210347A	CA 1679 IR	210847	CA 1774 IR	210855	CA 1863 IR	209053A
CA 1590 IR	209067A	CA 1679 IR	210847A	CA 1774 IR	210855A	CA 1864 IR	210328
CA 1591 IR	210464	CA 1680 IR	210044	CA 1776 IR	209049A	CA 1864 IR	210328A
CA 1591 IR	210464A	CA 1681 IR	210545	CA 1777 IR	210432	CA 1865 IR	210358
CA 1592 IR	209425A	CA 1681 IR	210545A	CA 1777 IR	210432A	CA 1865 IR	210358A
CA 1593 IR	210303A	CA 1682 IR	210597	CA 1778 IR	210433	CA 1866 IR	210696
CA 1593 IR	210306A	CA 1682 IR	210597A	CA 1778 IR	210433A	CA 1866 IR	210696A
CA 15H	210343A	CA 1683 IR	209045A	CA 1779 IR	210399	CA 1867 IR	210887A
CA 1621 IR	210570A	CA 1684 IR	210933A	CA 1779 IR	210399A	CA 1868 IR	209391A
CA 1622 IR	210570A	CA 1687 IR	210396	CA 1780 IR	210367	CA 1869 IR	209302A
CA 1623 IR	209279A	CA 1687 IR	210396A	CA 1780 IR	210367A	CA 1870 IR	209307A
CA 1626 IR	210488A	CA 1688 IR	209069A	CA 1781 IR	210586	CA 1871 IR	210593
CA 1627 IR	210353	CA 1689 IR	210891A	CA 1782 IR	210469	CA 1871 IR	210593A
CA 1627 IR	210353A	CA 1691 IR	210002A	CA 1782 IR	210469A	CA 1872 IR	209214
CA 1628 IR	210051A	CA 1693 IR	210673A	CA 17H	210343A	CA 1872 IR	209214A
CA 1629 IR	210984A	CA 1696 IR	210686A	CA 1810 IR	210497	CA 1873 IR	210395
CA 1630 IR	210272A	CA 1697 IR	210863	CA 1810 IR	210497A	CA 1873 IR	210395A
CA 1631 IR	210571	CA 1697 IR	210863A	CA 1811 IR	210525	CA 1874 IR	210553
CA 1631 IR	210571A	CA 1698 IR	210236	CA 1811 IR	210525A	CA 1874 IR	210553A
CA 1632 IR	209068A	CA 1698 IR	210236A	CA 1812 IR	210594	CA 1875 IR	210552
CA 1633 IR	210341	CA 1699 IR	210589A	CA 1812 IR	210594A	CA 1875 IR	210552A
CA 1633 IR	210341A	CA 1700 IR	210886	CA 1813 IR	210695	CA 1876 IR	209028
CA 1634 IR	209048A	CA 1700 IR	210886A	CA 1814 IR	210566A	CA 1876 IR	209028A
CA 1635 IR	210362	CA 1701 IR	210133A	CA 1815 IR	209303A	CA 1877 IR	210579A
CA 1635 IR	210362A	CA 1729 IR	210498	CA 1817 IR	210544	CA 1878 IR	209097A
CA 1636 IR	210443A	CA 1729 IR	210498A	CA 1817 IR	210544A	CA 1879 IR	210507A
CA 1637 IR	210286	CA 1732 IR	209103A	CA 1818 IR	210496A	CA 1880 IR	210817
CA 1637 IR	210286A	CA 1733 IR	210603	CA 1819 IR	210581A	CA 1880 IR	210817A
CA 1638 IR	210241	CA 1734 IR	210529A	CA 1820 IR	210929A	CA 1881 IR	210701
CA 1638 IR	210241A	CA 1739 IR	210329A	CA 1823 IR	210865A	CA 1881 IR	210701A
CA 1639 IR	210278A	CA 1740 IR	210724A	CA 1824 IR	210567	CA 1882 IR	209418A
CA 1640 IR	210123	CA 1741 IR	210604	CA 1824 IR	210567A	CA 1883 IR	210674
CA 1640 IR	210123A	CA 1741 IR	210604A	CA 1825 IR	210474A	CA 1883 IR	210674A
CA 1641 IR	210123	CA 1742 IR	210663	CA 1826 IR	209070	CA 1884 IR	210326

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CA 1884 IR	210326A	CA 1954 IR	210519	CA 2011 IR	210927A	CA 2086 IR	210996A
CA 1885 IR	210324	CA 1954 IR	210519A	CA 2012 IR	210997A	CA 2087 IR	209354A
CA 1885 IR	210324A	CA 1955 IR	210734A	CA 2014	209352A	CA 2089 IR	209268
CA 1886 IR	210405	CA 1956 IR	210687	CA 2016 IR	210688	CA 2091 IR	210436
CA 1886 IR	210405A	CA 1956 IR	210687A	CA 2016 IR	210688A	CA 2091 IR	210436A
CA 1887 IR	209098A	CA 1957 IR	209347A	CA 2017 IR	210945A	CA 2092	209387A
CA 1888 IR	209054A	CA 1958 IR	210902A	CA 2018 IR	210024	CA 2093 IR	210400A
CA 1889 IR	210889	CA 1959 IR	210509	CA 2018 IR	210024A	CA 2095 IR	210735
CA 1889 IR	210889A	CA 1959 IR	210509A	CA 2020 IR	210649	CA 2095 IR	210735A
CA 1890 IR	210325	CA 1960 IR	209332A	CA 2020 IR	210649A	CA 2096 IR	210743A
CA 1890 IR	210325A	CA 1962 IR	210384	CA 2021	210883A	CA 2097 IR	210979
CA 18H	210588A	CA 1962 IR	210384A	CA 2023 IR	210800	CA 2097 IR	210979A
CA 1904 IR	210499	CA 1963 IR	209143A	CA 2024 IR	210707	CA 2098 IR	210856
CA 1904 IR	210499A	CA 1964 IR	210882A	CA 2024 IR	210707A	CA 2098 IR	210856A
CA 1905 IR	210495	CA 1965 IR	210842	CA 2024 IR	210707R	CA 2100 IR	209237
CA 1905 IR	210495A	CA 1965 IR	210842A	CA 2026 IR	209353A	CA 2101 IR	210894
CA 1906 IR	210650	CA 1966 IR	209396	CA 2027 IR	210766A	CA 2101 IR	210894A
CA 1906 IR	210650A	CA 1967 IR	210440A	CA 2028 IR	209055A	CA 2102 IR	210889
CA 1907 IR	209366A	CA 1968 IR	210424A	CA 2029 IR	210934A	CA 2102 IR	210889A
CA 1910 IR	209423A	CA 1969 IR	210739	CA 2030 IR	209196	CA 2106 IR	209230
CA 1911 IR	209277	CA 1969 IR	210739A	CA 2031 IR	210703A	CA 2108 IR	210475
CA 1912 IR	210898	CA 1970 IR	210420	CA 2032 IR	209037	CA 2108 IR	210475A
CA 1912 IR	210898A	CA 1970 IR	210420A	CA 2033 IR	210717	CA 2109	209483A
CA 1913 IR	210940	CA 1971 IR	210951A	CA 2033 IR	210717A	CA 2110 IR	209386A
CA 1913 IR	210940A	CA 1972	210954A	CA 2034 IR	210359	CA 2111 IR	210915
CA 1914 IR	209099A	CA 1973 IR	209242	CA 2034 IR	210359A	CA 2111 IR	210915A
CA 1915 IR	209024	CA 1973 IR	209242A	CA 2036 IR	209370A	CA 2113 IR	210426
CA 1915 IR	209024A	CA 1974 IR	210705	CA 2037 IR	210668	CA 2113 IR	210426A
CA 1918 IR	209404A	CA 1974 IR	210705A	CA 2037 IR	210668A	CA 2114 IR	209059
CA 1919 IR	210423A	CA 1975 IR	210477	CA 2038 IR	210614	CA 2114 IR	209059A
CA 1920 IR	210520	CA 1975 IR	210477A	CA 2038 IR	210614A	CA 2116 IR	209436
CA 1920 IR	210520A	CA 1976 IR	210526	CA 2039 IR	210912	CA 2118 IR	209499
CA 1921 IR	210512	CA 1976 IR	210526A	CA 2040 IR	210772	CA 2118 IR	209499A
CA 1922 IR	210422A	CA 1977 IR	210516	CA 2040 IR	210772A	CA 2119 IR	209446A
CA 1923 IR	210428	CA 1978 IR	210841A	CA 2041 IR	210771	CA 212 IR	210662
CA 1925 IR	210357	CA 1980 IR	210844	CA 2041 IR	210771A	CA 212 IR	210662A
CA 1925 IR	210357A	CA 1980 IR	210844A	CA 2042	209405A	CA 2120 IR	210827
CA 1926 IR	210438	CA 1981 IR	209368A	CA 2043 IR	210511	CA 2120 IR	210827A
CA 1926 IR	210438A	CA 1982 IR	210012	CA 2043 IR	210511A	CA 2121 IR	209015
CA 1927 IR	210652	CA 1982 IR	210012A	CA 2044 IR	210430	CA 2124 IR	209030
CA 1927 IR	210652A	CA 1984 IR	209479A	CA 2044 IR	210430A	CA 2126 IR	209360A
CA 1928 IR	210421	CA 1985 IR	210504	CA 2045 IR	210689	CA 2127 IR	209434
CA 1928 IR	210421A	CA 1985 IR	210504A	CA 2045 IR	210689A	CA 2128 IR	209199A
CA 1929 IR	210941A	CA 1986 IR	210706	CA 2048 IR	210751	CA 2130 IR	209395
CA 1930 IR	210896A	CA 1986 IR	210706A	CA 2048 IR	210751A	CA 2132 IR	209225
CA 1931 IR	210441	CA 1987 IR	210738A	CA 2049 IR	210747	CA 2132 IR	209225A
CA 1931 IR	210441A	CA 1988 IR	209074A	CA 2049 IR	210747A	CA 2133 IR	210942
CA 1932 IR	210926A	CA 1989 IR	210330	CA 2050 IR	210720	CA 2133 IR	210942A
CA 1933 IR	210503	CA 1989 IR	210330A	CA 2050 IR	210720A	CA 2135 IR	209061A
CA 1933 IR	210503A	CA 1991 IR	209369A	CA 2051 IR	209229	CA 2137 IR	209217
CA 1934 IR	210550	CA 1992 IR	210737	CA 2052 IR	210729A	CA 2138 IR	210308
CA 1934 IR	210550A	CA 1992 IR	210737A	CA 2053 IR	210900	CA 2138 IR	210308A
CA 1935 IR	210833A	CA 1993 IR	210425A	CA 2053 IR	210900A	CA 2139 IR	210732
CA 1936 IR	210510	CA 1994 IR	210689	CA 2054 IR	210700A	CA 2140 IR	210942
CA 1937 IR	210831	CA 1994 IR	210689A	CA 2055 IR	210899	CA 2140 IR	210942A
CA 1937 IR	210831A	CA 1995 IR	209494	CA 2056 IR	210544	CA 2141 IR	209131
CA 1938 IR	210651	CA 1995 IR	210665	CA 2056 IR	210544A	CA 2141 IR	209131A
CA 1938 IR	210651A	CA 1995 IR	210665A	CA 2057 IR	210514	CA 2142 IR	210836
CA 1939 IR	210714	CA 1997 IR	209019	CA 2057 IR	210514A	CA 2142 IR	210836A
CA 1939 IR	210714A	CA 1998 IR	210660A	CA 2058 IR	210513	CA 2143 IR	209149
CA 1940 IR	210834	CA 1999 IR	210431	CA 2059 IR	210666	CA 2150 IR	210042A
CA 1940 IR	210834A	CA 1999 IR	210431A	CA 2059 IR	210666A	CA 2180 IR	210752
CA 1941 IR	209419A	CA 2000 IR	210427A	CA 2062 IR	210853A	CA 2180 IR	210752A
CA 1942 IR	210941A	CA 2001 IR	209032A	CA 2064 IR	209379A	CA 2181 IR	209123
CA 1943 IR	209367A	CA 2003 IR	210515	CA 2065 IR	209502A	CA 2181 IR	209123A
CA 1944 IR	209072A	CA 2003 IR	210515A	CA 2066 IR	209075A	CA 2183 IR	209347A
CA 1945 IR	209073A	CA 2004 IR	209500A	CA 2069 IR	210775A	CA 2184 IR	210910
CA 1946 IR	210928A	CA 2005 IR	210826	CA 2070 IR	209340	CA 2184 IR	210910A
CA 1947 IR	210672A	CA 2005 IR	210826A	CA 2072 IR	210897	CA 2186 IR	209010
CA 1948 IR	209351	CA 2006 IR	210828	CA 2076 IR	209213	CA 2186 IR	209010A
CA 1948 IR	209351A	CA 2007 IR	210850	CA 2078 IR	209412A	CA 2188 IR	209191
CA 1949 IR	210830A	CA 2007 IR	210850A	CA 2080 IR	210953A	CA 2188 IR	209191A
CA 1950 IR	210930A	CA 2008 IR	210931A	CA 2082 IR	210871A	CA 2190 IR	209226
CA 1951 IR	209346A	CA 2010 IR	210845	CA 2083 IR	209355A	CA 2192 IR	209129A
CA 1952 IR	210892A	CA 2010 IR	210845A	CA 2084 IR	210955A	CA 226 IR	210204A
CA 1953 IR	209038A	CA 2011 IR	210927	CA 2085 IR	210838A	CA 227 IR	210293A

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CA 252 IR	210214A	CA 907 IR	210305A	CS 1181	220141A	CS 1283	220667A
CA 294 IR	210073A	CA1261IR	209162	CS 1183	220354A	CS 1285	220726A
CA 298 IR	210339A	CA1261IR	209162A	CS 1185	220333A	CS 1286	220606
CA 305 IR	210204A	CA1675IR	210482	CS 1186	220389A	CS 1286	220606A
CA 306 IR	210259A	CA1694IR	209609	CS 1187	220651A	CS 1287	220388
CA 307 IR	210225A	CA1755IR	210481	CS 1188	220058A	CS 1287	220388A
CA 314 IR	210031A	CA1755IR	210481A	CS 1191	220693A	CS 1288	220444
CA 316 IR	210313A	CA1756IR	210736	CS 1192	220024A	CS 1288	220444A
CA 321 IR	210032A	CA1756IR	210736A	CS 1193	220436	CS 1289	220411
CA 325 IR	210002A	CA1953IR	210476	CS 1193	220436A	CS 1289	220411A
CA 333 IR	210006A	CA1953IR	210476A	CS 1196	220991A	CS 1290	220527
CA 345 IR	210014A	CA2056IR	210699	CS 1197	220124A	CS 1290	220527A
CA 350 IR	210269A	CS 103	11640	CS 1198	220033A	CS 1292	220210
CA 355 IR	210248	CS 103	220227A	CS 120	220232A	CS 1292	220210A
CA 355 IR	210248A	CS 1035	220792A	CS 1200	220212A	CS 1293	220449
CA 359 IR	210015A	CS 1037	220185A	CS 1201	220362A	CS 1293	220449A
CA 375 IR	210009A	CS 1038	220162A	CS 1202	220135A	CS 1294	220445
CA 376 IR	210089A	CS 1044	220177	CS 1203	220435	CS 1294	220445A
CA 514 IR	209090A	CS 1044	220177A	CS 1203	220435A	CS 1322	220467
CA 516 IR	210074A	CS 1045	220149A	CS 1206	220517A	CS 1322	220467A
CA 517 IR	210722A	CS 1047	220053A	CS 1207	220526	CS 1323	220450
CA 522 IR	209249A	CS 1050	220172	CS 1207	220526A	CS 1323	220450A
CA 533 IR	210336A	CS 1050	220172A	CS 1208	220137A	CS 1323	220535
CA 535 IR	210163A	CS 1050	220420A	CS 121	220235A	CS 1323	220535A
CA 549 IR	210226A	CS 1053	220944A	CS 1210	220036	CS 1324	220447
CA 560 IR	210043A	CS 1057	220358	CS 1210	220036A	CS 1324	220447A
CA 569 IR	210193A	CS 1057	220358A	CS 1211	220892A	CS 1325	220224
CA 572 IR	210213A	CS 1058	220406A	CS 1212	220155	CS 1325	220224A
CA 574 IR	209154A	CS 1059	220216A	CS 1212	220155A	CS 1326	220117A
CA 596 IR	210221A	CS 1060	220465	CS 1213	220057A	CS 1328	220443
CA 600 IR	210204A	CS 1060	220465A	CS 1241	220214A	CS 1328	220443A
CA 601 IR	210071A	CS 1061	220223	CS 1242	220599A	CS 1329	220429
CA 605 IR	210072A	CS 1062	220056	CS 1243	220731A	CS 1329	220429A
CA 610 IR	210145A	CS 1062	220056A	CS 1244	220455	CS 1330	220446
CA 618 IR	210242A	CS 1067	220147	CS 1244	220455A	CS 1330	220446A
CA 627 IR	210060A	CS 1067	220147A	CS 1245	220157	CS 1331	220728A
CA 629 IR	210060A	CS 1072	220872	CS 1245	220157A	CS 1332	220396
CA 632 IR	210092A	CS 1072	220872A	CS 1245	220157R	CS 1332	220396A
CA 634 IR	210564A	CS 1074	220476	CS 1246	220367	CS 1334	220211
CA 637 IR	210338	CS 1074	220476A	CS 1246	220367A	CS 1334	220211A
CA 637 IR	210338A	CS 1075	220060	CS 1249	220709	CS 1335	220720
CA 642 IR	210033	CS 1075	220060A	CS 1249	220709A	CS 1335	220720A
CA 642 IR	210033A	CS 109	220738	CS 1252	220458A	CS 1336	220374
CA 650 IR	210060A	CS 109	220738A	CS 1254	220918A	CS 1336	220374A
CA 718 IR	210210A	CS 1107	220414	CS 1255	220462A	CS 1337	220213A
CA 719 IR	210335A	CS 1107	220414A	CS 1257	220226	CS 1341	220371
CA 724 IR	209077A	CS 1108	220400A	CS 1257	220226A	CS 1341	220371A
CA 733 IR	210030A	CS 1109	220158	CS 126	220114A	CS 1342	220393
CA 735 IR	209389A	CS 1109	220158A	CS 1260	220068	CS 1342	220393A
CA 736 IR	210224A	CS 1111	220392	CS 1260	220068A	CS 1343	220427A
CA 740 IR	210121A	CS 1111	220392A	CS 1263	220796	CS 1344	220402
CA 749 IR	210293A	CS 1112	220278A	CS 1263	220796A	CS 1344	220402A
CA 76IR	210885A	CS 1114	220206A	CS 1264	220346	CS 1345	220437
CA 77IR	210220A	CS 1117	220027	CS 1264	220346A	CS 1345	220437A
CA 825 IR	210077A	CS 1117	220027A	CS 1264	220643	CS 1346	220359
CA 827 IR	210621A	CS 1118	220019	CS 1264	220643A	CS 1346	220359A
CA 828 IR	209062A	CS 1118	220019A	CS 1265	220508A	CS 1347	220448
CA 829 IR	210120A	CS 1119	220055A	CS 1266	220964A	CS 1347	220448A
CA 833 IR	210187A	CS 1125	220516A	CS 1267	220513A	CS 1376	220915A
CA 836 IR	210069A	CS 1130	220787A	CS 1268	220512	CS 1377	220375
CA 838 IR	210563A	CS 1132	220880A	CS 1268	220512A	CS 1377	220375A
CA 850 IR	210017A	CS 114	11640	CS 1269	221020	CS 1379	220376
CA 853 IR	210300A	CS 114	220227A	CS 1271	220813A	CS 1379	220376A
CA 854 IR	210983A	CS 1160	220031A	CS 1273	220039	CS 1380	220749A
CA 856 IR	210026A	CS 1162	220029A	CS 1273	220039A	CS 1381	220278A
CA 856 IR	210026R	CS 1165	220581A	CS 1275	220366	CS 1383	220480
CA 861 IR	210065	CS 1171	220607A	CS 1275	220366A	CS 1383	220480A
CA 861 IR	210065A	CS 1172	220146	CS 1275	220425	CS 1384	220403A
CA 87IR	210111A	CS 1172	220146A	CS 1276	220399	CS 1385	220358
CA 889 IR	210232A	CS 1173	220307R	CS 1276	220399A	CS 1385	220358A
CA 890 IR	210237	CS 1174	220023	CS 1277	220660	CS 1386	220343
CA 890 IR	210237A	CS 1174	220023A	CS 1277	220660A	CS 1386	220343A
CA 893 IR	210023A	CS 1177	220171	CS 1281	220478	CS 1388	220558
CA 896 IR	210178A	CS 1177	220171A	CS 1282	220530	CS 1388	220558A
CA 898 IR	209142A	CS 1179	220923A	CS 1282	220530A	CS 1388	221022
CA 906 IR	209007R	CS 1181	220141	CS 1283	220667	CS 1389	220679

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CS 1389	220679A	CS 1460	220788A	CS 1543	220742	CS 581	220012A
CS 139	220079A	CS 1461	220639A	CS 1549	220928A	CS 585	220143A
CS 1391	220451	CS 1462	220537	CS 1550	220860A	CS 594	220148
CS 1391	220451A	CS 1462	220537A	CS 1552	220610	CS 594	220148A
CS 1392	220721	CS 1463	220575	CS 1552	220610A	CS 595	220300A
CS 1392	220721A	CS 1464	220734A	CS 1560	220691	CS 598	220085A
CS 1393	220548A	CS 1465	220537	CS 1560	220691A	CS 601	220113A
CS 1396	220015	CS 1465	220537A	CS 1562	220976A	CS 610	220173A
CS 1396	220015A	CS 1466	220869A	CS 1571	220837	CS 611	220080A
CS 1397	220887A	CS 1467	220874	CS 1572	220567	CS 612	220004A
CS 1398	220412A	CS 1467	220874A	CS 1573	220563	CS 613	220015
CS 1401	220430A	CS 1468	220653	CS 1578	220802	CS 613	220015A
CS 1402	220370A	CS 1468	220653A	CS 1578	220802A	CS 618	220190
CS 1403	220369	CS 1470	220528	CS 1579	220706	CS 618	220190A
CS 1403	220369A	CS 1471	220888A	CS 1581	220959A	CS 619	220030A
CS 1404	220420A	CS 1472	220563	CS 1582	220791	CS 62	220092A
CS 1405	220661A	CS 1473	220457A	CS 1582	220791A	CS 624	220037
CS 1406	220694	CS 1477	220344A	CS 1584	220552	CS 624	220037A
CS 1406	220694A	CS 1478	220452	CS 1584	220552A	CS 680	220104A
CS 1407	220395	CS 1478	220452A	CS 1586	220868	CS 681	220045
CS 1407	220395A	CS 1480	220646	CS 1586	220868A	CS 681	220045A
CS 1408	220415	CS 1481	220710A	CS 186	220329A	CS 682	220858A
CS 1408	220415A	CS 1482	220711A	CS 200	220737	CS 683	220357A
CS 1408	220416	CS 1485	220952A	CS 201	220739A	CS 684	220021
CS 1409	220665A	CS 1486	220724A	CS 230	220518	CS 684	220021A
CS 1410	220671	CS 1488	220640A	CS 230	220518A	CS 684	220515
CS 1410	220671A	CS 1490	220723	CS 231	220262	CS 685	220950A
CS 1411	220636	CS 1490	220723A	CS 231	220262A	CS 687	220153A
CS 1411	220636A	CS 1491	220713A	CS 232	220272	CS 689	220518
CS 1412	220662A	CS 1495	220559	CS 240	220077A	CS 689	220518A
CS 1413	220871	CS 1496	220564	CS 282	220188A	CS 693	220741
CS 1413	220871A	CS 1499	220927	CS 289	220282	CS 693	220741A
CS 1415	220529A	CS 1500	220994A	CS 289	220282A	CS 703	220006
CS 1416	220533	CS 1505	220583	CS 294	220097A	CS 703	220006A
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CS 1421	220353	CS 1508	220757A	CS 322	220052A	CS 718	220281A
CS 1421	220353A	CS 1509	220882A	CS 327	220062	CS 725	220133A
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CS 1423	220870A	CS 1512	220698	CS 331	220390A	CS 784	220184A
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CS 1426	220372	CS 1515	220697	CS 350	220096A	CS 789	220388A
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CS 1430	220418	CS 1517	220644	CS 354	220021A	CS 798	220160A
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CS 1431	220506	CS 1521	220683A	CS 358	220355A	CS 801	220054A
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CS 1432	220561A	CS 1523	220209A	CS 372	220434A	CS 807	220087A
CS 1433	220384	CS 1523	220209R	CS 374	220216A	CS 879	220119A
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CS 1435	220684	CS 1525	220534A	CS 390	220044A	CS 885	220363A
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CS 1438	220609A	CS 1529	220730A	CS 502	22608	CS 973	220165A
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CS 1445	220917A	CS 1534	220936A	CS 526	22703	CS 977	220164
CS 1446	220379A	CS 1535	220686	CS 530	11580	CS 977	220164A
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CS 1449	220663	CS 1536	220751	CS 536	220018A	CS 984	220457A
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CS 1450	220654A	CS 1537	220419A	CS 559	220113A	CS 986	220034A
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CS 1453	220659A	CS 1539	220894A	CS 566	220163A	CS1174	220441
CS 1454	220692A	CS 1540	220895A	CS 572	220007A	CS1257	220691
CS 1457	220958A	CS 1541	220699A	CS 576	220101A	CS1257	220691A
CS 1458	220881A	CS 1542	220664A	CS 581	220012	CS1286	220698

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CS1286	220698A	JA 1611 IR	210555A	JA 1903 IR	210647A	JS 1158	220047A
CS1415	220453	JA 1612 IR	210613	JA 193	210797A	JS 1159	220208
CS1415	220453A	JA 1612 IR	210613A	JA 551 IR	210657	JS 1159	220208A
CS1545	220913	JA 1613 IR	209421A	JA 551 IR	210657A	JS 1221	220115
CS1545	220913A	JA 1615 IR	210532A	JA 552 IR	209485A	JS 1221	220115A
CS1564	220146	JA 1617 IR	210950A	JA 585 IR	210050	JS 1223	220759
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JA 1172 IR	210064A	JA 171 IR	210107A	JA 689 IR	210804	JS 1234	220351A
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JA 1609 IR	209547A	JA 1903 IR	210647	JS 1158	220047	JS 1368	220801

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8-97326-180-1	210062A
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99451752	210191A
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YLE 500200	210902A
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3519400M92	220739A
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3542185 M92	220739A
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3701 909 M91	209041A
3777 677 M1	210988A
3777 677 R1	210988A
3784 889 M2	220814A
3784 890 M1	220814A

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3823 621 M91	220814A
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3930 509 R1	220739A
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MOTEURS BAUDOUIN.S.A

16 01 0392A	220856A

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Tavole Comparative - Cross Reference List

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12 02 002	220354A
12 02 003	220691
12 02 003	220691A
12 02 010	220434A
12 02 016	220052A

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12 02 017	220777A	12 02 236	210826	12 04 203	209090A	13 243 463	210451A
12 02 019	220354A	12 02 236	210826A	12 04 209	209090A	13 256 928	210833A
12 02 020	220354A	12 02 245	209089	12 04 328	209090A	13 256 929	210550
12 02 026	220048A	12 02 261	209388	12 04 331	209090A	13 256 929	210550A
12 02 026	220048R	12 02 261	209388A	12 04 341	209090A	13 256 931	210738A
12 02 029	220119A	12 02 262	210827	12 04 349	210074A	13 256 932	210687
12 02 045	220052A	12 02 262	210827A	12 04 425	210945A	13 256 932	210687A
12 02 100	220401	12 02 264	209129A	12 04 426	210734A	13 256 933	210734A
12 02 109	220354A	12 02 265	220359	12 04 429	210550	13 283 344	210451
12 02 110	220354A	12 02 265	220359A	12 04 429	210550A	13 283 344	210451A
12 02 116	210689	12 02 282	220643	12 04 433	210326	13 284 408	209380A
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12 02 117	209388	12 02 284	210836	12 04 434	210325	13 308 506	210826
12 02 117	209388A	12 02 284	210836A	12 04 434	210325A	13 308 506	210826A
12 02 118	209129A	12 02 293	220748	12 04 436	210324	13 308 508	210689
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12 02 120	210836A	12 02 305	220747	12 04 618	210322A	13 308 508 CY	210689
12 02 125	220434A	12 02 310	209330	12 04 621	210943	13 308 508 CY	210689A
12 02 126	220354A	12 02 310	210943	12 04 622	210943	13 500 186	209388
12 02 128	220001A	12 02 311	210832	12 04 623	209123	13 500 186	209388A
12 02 128	220691	12 02 320	209246	12 04 623	209123A	13 500 187	209129A
12 02 128	220691A	12 02 321	220804	12 04 642	209138	13 500 329	209330
12 02 129	220354A	12 02 323	209137	12 04 642	209138A	13 500 329	210943
12 02 130	220434A	12 02 328	209129A	12 04 643	210826	13 500 332	209246
12 02 137	220001A	12 02 329	209330	12 04 643	210826A	13 500 577	209131
12 02 137	220691	12 02 329	210943	12 04 648	209245	13 500 577	209131A
12 02 137	220691A	12 02 333	209123	12 04 651	209246	13 500 586	209330
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12 02 142	220691	12 02 338	210832	12 04 654	209131A	13 500 856	209330
12 02 142	220691A	12 02 342	209244	12 20 005	220434A	13 500 856	210943
12 02 143	220052A	12 02 343	210827	12 638 691	220766	13 502 581	209123
12 02 144	220401	12 02 343	210827A	12 638 692	220770	13 502 581	209123A
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12 02 147	220202A	12 02 345	209010A	12 668 168	220768	13 502 582	209138A
12 02 154	220202A	12 02 350	209089	12 759 595	210892A	13 502 583	210826
12 02 156	220052A	12 02 351	209146A	1202452	209292	13 502 583	210826A
12 02 157	220046A	12 02 369	209137	13 108 596	210725A	13 502 591	209147
12 02 161	220048A	12 02 370	220747	13 117 236	210325	13 502 592	209245
12 02 161	220048R	12 02 391	220808	13 117 236	210325A	13 502 595	210827
12 02 163	220777A	12 02 443	209245	13 117 279	210451	13 502 595	210827A
12 02 172	220001A	12 02 499	220359	13 117 279	210451A	13 502 987	209148A
12 02 172	220691	12 02 499	220359A	13 117 340	210326	13 577 154	209244
12 02 172	220691A	12 02 522	220804	13 117 340	210326A	13 579 662	209388
12 02 173	220001A	12 02 530	220808	13 117 341	210324	13 579 662	209388A
12 02 173	220691	12 02 591	220047	13 117 341	210324A	13 579 666	209131
12 02 173	220691A	12 02 591	220047A	13 129 850	210724A	13 579 666	209131A
12 02 188	210832	12 02 953	220354A	13 143 128	210356A	13 579 667	210827
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12 02 193	220453A	12 02 962	220691A	13 153 237	210833A	13 585 664	209114
12 02 193	220529A	12 02 963	220046A	13 156 053	210356A	13 585 666	209115
12 02 193	220587	12 024 99	220359	13 197 578	210550	13 585 670	209119
12 02 193	220587A	12 024 99	220359A	13 197 578	210550A	13 586 367	209011
12 02 199	209374A	12 03 137	220001A	13 222 930	210834	13 587 308	209109
12 02 205	220436	12 04 042	209090A	13 222 930	210834A	13 588 302	209146A
12 02 205	220436A	12 04 054	210155A	13 222 931	210834	13 588 304	210832
12 02 208	220526	12 04 070	210722A	13 222 931	210834A	13 588 306	209123
12 02 208	220526A	12 04 072	209090A	13 222 931 ZZ	210834	13 588 306	209123A
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12 02 209	220432A	12 04 091	210074A	13 222 933	209242	13 589 135	209118
12 02 215	209244	12 04 100	209090A	13 222 933	209242A	13 589 136	209117
12 02 216	220806	12 04 105	210722A	13 222 933	210734A	13 595 628	209131
12 02 217	220648A	12 04 108	210065	13 222 934	210734A	13 595 628	209131A
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12 02 217	220691A	12 04 121	210722A	13 222 935	210687A	13587307	209113
12 02 218	220609	12 04 131	210074A	13 222 936	210738A	24 422 258	220058A
12 02 218	220609A	12 04 136	210162A	13 229 984	209081A	24 429 105	210725A
12 02 219	209241	12 04 144	210063A	13 229 985	209332A	24 430 294	210724A
12 02 219	209241A	12 04 155	209450A	13 229 988	210724A	24 430 295	209425A
12 02 227	220650	12 04 157	210131A	13 229 990	210826	24 436 224	209044A
12 02 229	220649	12 04 158	210062A	13 229 990	210826A	24 436 554	209414A
12 02 231	220803	12 04 160	210725A	13 229 991	210689	24 436 877	220691
12 02 233	220802	12 04 180	210827	13 229 991	210689A	24 436 877	220691A
12 02 233	220802A	12 04 180	210827A	13 229 992	210689	24 437 119	210866A
12 02 235	209131	12 04 189	210056	13 229 992	210689A	24 437 120	210774A
12 02 235	209131A	12 04 189	210056A	13 243 463	210451	24 437 121	210356A

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24 447 429	209096	44 11 319	220136	55 351 630	220132A	62 02 099	220211
24 447 429	209096A	44 11 319	220136A	55 352 882	220580A	62 02 099	220211A
24 451 624	210669A	44 14 332	220436	55 353 257	220211	62 02 099	220432
24 455 913	209078A	44 14 332	220436A	55 353 257	220211A	62 02 099	220432A
24 463 064 YJ	210162A	44 14 402	220436	55 353 669	220640A	62 02 103	220047
25 196 021	220691	44 14 402	220436A	55 353 857	220643	62 02 103	220047A
25 196 021	220691A	44 14 689	220136	55 353 857	220643A	62 02 105	220432
25 198 414	220691	44 14 689	220136A	55 556 067	209418A	62 02 105	220432A
25 198 414	220691A	44 15 001	220713A	55 556 068	210774A	62 04 000	210065
34 71 150	220354A	44 15 443	220526	55 556 069	210774A	62 04 000	210065A
34 71 168	220354A	44 15 443	220526A	55 556 092	220609	62 04 002	210065
34 71 172	220354A	44 16 485	210567	55 556 092	220609A	62 04 002	210065A
34 71 177	220354A	44 16 485	210567A	55 556 093	220609	62 04 005	210003A
34 72 082	209090A	44 16 774	220453	55 556 093	220609A	62 04 006	210003A
34 72 105	209090A	44 16 774	220453A	55 556 130	220226	62 04 009	210003A
34 91 342	220691	44 16 774	220529A	55 556 130	220226A	62 04 042	210064A
34 91 342	220691A	44 16 774	220587	55 563 358	220640A	62 04 043	210103A
34 93 230	210074A	44 16 774	220587A	55 563 538	220640A	62 04 046	210064A
34 93 706	209090A	44 16 872	210353	55 564 491	220432	62 04 047	210103A
34 93 716	209090A	44 16 872	210353A	55 564 491	220432A	62 04 059	210063A
34 93 717	209090A	44 17 295	210056	55 569 252	220748	62 04 071	210162A
34 93 741	210074A	44 17 295	210056A	55 570 068	220768	62 04 073	210227A
34 93 756	209090A	44 17 538	220453	55 572 065	220806	62 04 075	210162A
34 93 791	210074A	44 17 538	220453A	55 576 980	220609	62 04 079	210003A
34 93 814	210003A	44 17 538	220529A	55 576 980	220609A	62 04 084	209044A
34 93 815	210003A	44 17 538	220587	55 578 921	220691	62 04 097	209450A
34 93 823	210065	44 17 538	220587A	55 578 921	220691A	62 04 098	210227A
34 93 823	210065A	44 17 615	220526	55 580 764	220781	62 04 099	209425A
34 93 824	210065	44 17 615	220526A	55 585 238	220580A	62 04 102	210162A
34 93 824	210065A	44 17 846	210056	55 591 492	220774	62 04 104	210774A
35 53 141	220533	44 17 846	210056A	55 591 492	220774A	62 04 106	210064A
35 53 141	220533A	44 17 916	220136	55 591 942	220650	62 04 112	210724A
36 40 268	221044	44 17 916	220136A	55 598 591	220747	62 04 116	209044A
36 40 318	220451	44 18 266	210567	62 02 000	220047	62 04 117	210669A
36 40 318	220451A	44 18 266	210567A	62 02 000	220047A	62 04 118	209078A
36 40 319	220068	44 19 036	210871A	62 02 013	220691	62 04 123	209096
36 40 319	220068A	44 19 037	220713A	62 02 013	220691A	62 04 123	209096A
36 47 959	220429	44 19 076	210353	62 02 016	220001A	62 04 124	210155A
36 47 959	220429A	44 19 076	210353A	62 02 016	220691	62 04 135	210162A
39 007 364	209119	44 19 077	210390	62 02 016	220691A	62 04 136	209450A
39078192	209113	44 19 077	210390A	62 02 042	220058A	62 04 137	210774A
39122547	209630	44 19 088	210871A	62 02 043	220047	62 04 138	210227A
42 397 843	209112	44 22 188	209165	62 02 043	220047A	62 04 140	210062A
44 00 331	220184	44 30 587	210056	62 02 046	220052A	62 04 141	210003A
44 00 331	220184A	44 30 587	210056A	62 02 050	220691	62 04 143	209044A
44 01 479	210570A	44 30 591	210353	62 02 050	220691A	62 04 144	209539A
44 02 118	220184	44 30 591	210353A	62 02 060	220132A	62 04 144	210356A
44 02 118	220184A	44 30 595	210390	62 02 061	220691	62 04 145	210356A
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44 02 411	220184A	44 31 557	210480	62 02 064	220691	62 04 151	210065
44 02 600	210570A	44 33 830	210390	62 02 064	220691A	62 04 151	210065A
44 02 602	220796	44 33 830	210390A	62 02 071	220211	62 04 161	210669A
44 02 602	220796A	44 34 147	210719	62 02 071	220211A	62 04 173	210724A
44 03 215	210478	44 34 147	210719A	62 02 071	220432	62 04 178	210584
44 04 174	210570A	45 00 045	210478	62 02 071	220432A	62 04 178	210584A
44 04 331	210056	45 00 256	220031A	62 02 073	220580A	62 04 179	210866A
44 04 331	210056A	45 02 478	220184	62 02 074	220643	62 04 181	210451
44 04 333	220136	45 02 478	220184A	62 02 074	220643A	62 04 181	210451A
44 04 333	220136A	45 02 489	220796	62 02 075	220001A	62 04 182	210131A
44 05 286	210719	45 02 489	220796A	62 02 075	220691	62 04 183	210890A
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44 05 408	210570A	45 06 176	210390A	62 02 077	220691	62 04 184	209425A
44 06 495	210871A	47 09 919	221003A	62 02 077	220691A	62 04 187	210326
44 11 072	210480	47 09 920	209353A	62 02 079	220691	62 04 187	210326A
44 11 195	220436	48 05 517	220506	62 02 079	220691A	62 04 188	210324
44 11 195	220436A	48 05 517	220506A	62 02 083	220211	62 04 188	210324A
44 11 314	210353	48 18 330	209018	62 02 083	220211A	62 04 189	210325
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44 11 316	210353A	48 19 446	209018A	62 02 084	220609	62 04 196	210065A
44 11 316	210390	5 80 2AW	220533	62 02 084	220609A	62 04 197	210322A
44 11 316	210390A	5 80 2AW	220533A	62 02 088	220226	62 04 198	209392A
44 11 318	210353	5 80 2CA	220533	62 02 088	220226A	62 04 200	210322A
44 11 318	210353A	5 80 2CA	220533A	62 02 089	220640A	62 04 201	210833A
44 11 318	210390	55 217 672	220432	62 02 094	220691	62 04 205	209418A
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62 04 213	210550A	90 508 036	220001A	91 92 824	210162A	93 171 936	220691
62 04 218	209242	90 508 036	220691	91 92 825	210162A	93 171 936	220691A
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62 04 252	209392A	90 518 627	220119A	91 99 321	220691A	93 174 202	220136
62 04 257	210734A	90 518 628	220401	91 99 574	210724A	93 174 202	220136A
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62 04 258	210687A	90 540 586	220052A	92 00 957	210356A	93 174 469	209096A
62 04 259	210738A	90 542 407	210063A	92 00 958	210774A	93 174 497	210725A
62 04 261	210550	90 543 234	210162A	92 00 959	210725A	93 175 737	209450A
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62 04 274	210845	90 561 168	210037A	93 160 655	220436	93 175 803	210003A
62 04 274	210845A	90 561 967	210162A	93 160 655	220436A	93 175 805	209044A
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62 04 281	210550	90 561 971	210227A	93 160 665	210390A	93 175 807	210356A
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90 197 192	220052A	91 15 192	220691A	93 161 735	210509A	93 175 944	210062A
90 243 160	220052A	91 15 197	220691	93 161 788	210480	93 175 947	210155A
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90 337 044	209090A	91 167 474	220436A	93 169 024	210451	93 175 958	209425A
90 337 074	209090A	91 167 635	220136	93 169 024	210451A	93 175 963	210065
90 337 796	210074A	91 167 635	220136A	93 169 028	210326	93 175 963	210065A
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90 341 777	220691	91 17 691	220691	93 169 030	210325	93 175 996	220691A
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90 349 835	209090A	91 18 738	209044A	93 169 257	210326A	93 177 834	210584A
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90 356 897	210065A	91 20 150	220401	93 169 259	210325	93 178 138	220211A
90 371 767	210064A	91 21 119	210719	93 169 259	210325A	93 178 173	210131A
90 371 768	210103A	91 21 119	210719A	93 169 260	210892A	93 178 174	210131A
90 371 769	210064A	91 30 838	220001A	93 169 265	210353	93 179 322	209425A
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90 449 689	220119A	91 63 935	210074A	93 169 462	220526A	93 183 437	209418A
90 451 825	220119A	91 63 941	210063A	93 169 471	210056	93 184 055	210774A
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93 184 533	220691A
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93 185 261	210550
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93 186 246	220211
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93 187 819	210162A
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16 143 799 80	220663
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5701 A6	210217A
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5701 A9	210069A
5701 C0	210021A
5701 C3	210338
5701 C3	210338A
5701 E1	210336A
5702 A0	210243
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5702 A1	210243
5702 A1	210243A
5702 A2	210396

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5702 A2	210396A	5702 K6	210538A	5705 4Z	210483	5705 8C	210545
5702 A3	210545	5702 K8	210520	5705 53	210184A	5705 8C	210545A
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5702 A4	209438A	5702 L1	210830A	5705 5B	210347	5705 8H	210604
5702 A8	210668	5702 L3	210828	5705 5B	210347A	5705 8H	210604A
5702 A8	210668A	5702-L3	209031	5705 5C	210347	5705 90	210336A
5702 A9	210668	5702-L3	209031A	5705 5C	210347A	5705 92	210015A
5702 A9	210668A	57020000000	210520	5705 5H	210234	5705 A1	210243
5702 AQ	209438	57020000000	210520A	5705 5H	210234A	5705 A1	210243A
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5702 C0	210470A	5702L3	209031	5705 5N	210123	5705 AA	210243
5702 C1	210470	5702L3	209031A	5705 5N	210123A	5705 AA	210243A
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5702 C3	210543	5705 1J	210143	5705 5P	210123A	5705 AC	210538A
5702 C4	210543	5705 1J	210143A	5705 5Q	210123	5705 AE	210668
5702 C5	210538	5705 1K	209159A	5705 5Q	210123A	5705 AE	210668A
5702 C5	210538A	5705 1L	209159A	5705 5R	209160A	5705 AF	210470
5702 C6	210538	5705 1M	210867A	5705 5T	210054	5705 AF	210470A
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5702 C7	210396	5705 1P	210229	5705 5U	210347	5705 AK	210586
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5702 C8	210396	5705 1Q	210229	5705 5V	210347	5705 AL	210538A
5702 C8	210396A	5705 1Q	210229A	5705 5V	210347A	5705 AN	210396
5702 C9	210545	5705 1R	209281A	5705 5Y	210123	5705 AN	210396A
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5702 E2	210471	5705 25	210073A	5705 6D	210545A	5705 AR	210471A
5702 E2	210471A	5705 2A	210239	5705 6E	209438	5705 AS	210471
5702 E3	210471	5705 2A	210239A	5705 6E	209438A	5705 AS	210471A
5702 E3	210471A	5705 2B	210205	5705 6M	210123	5705 AV	210926A
5702 E6	210545	5705 2B	210205A	5705 6M	210123A	5705 AW	210545
5702 E6	210545A	5705 2C	210016	5705 6N	210604	5705 AW	210545A
5702 E7	210520	5705 2C	210016A	5705 6N	210604A	5705 AX	210520
5702 E7	210520A	5705 2C	210205	5705 6Q	210849A	5705 AX	210520A
5702 E8	210347	5705 2C	210205A	5705 6U	210123	5705 AZ	210347
5702 E8	210347A	5705 2D	210483	5705 6U	210123A	5705 AZ	210347A
5702 E9	209099A	5705 2N	210338	5705 6V	210123	5705 CA	209099A
5702 F0	210545	5705 2N	210338A	5705 6V	210123A	5705 CJ	209054A
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5702 F2	210347	5705 4E	210271A	5705 6X	209160A	5705 CT	210507A
5702 F2	210347A	5705 4F	210234	5705 6Y	210054	5705 CW	209386A
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5702 F8	209054A	5705 4H	210054	5705 6Z	210054A	5705 E1	210242A
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5702 G9	210501A	5705 4N	210123	5705 7E	210347A	5705 EA	210421
5702 H0	210507A	5705 4N	210123A	5705 7F	210347	5705 EA	210421A
5702 H4	210538	5705 4P	210123	5705 7F	210347A	5705 EE	210520
5702 H4	210538A	5705 4P	210123A	5705 7G	210123	5705 EE	210520A
5702 H7	210703A	5705 4Q	209160A	5705 7G	210123A	5705 EJ	209054A
5702 J0	210519	5705 4R	210239	5705 7H	210123	5705 EK	209099A
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5702 J1	210841A	5705 4S	210243	5705 7J	210069A	5705 EL	210123A
5702 J2	210830A	5705 4S	210243A	5705 7K	210069A	5705 EN	210545
5702 J3	209354A	5705 4T	210239	5705 7U	210849A	5705 EN	210545A
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5702 J9	210717	5705 4U	210205	5705 7Y	210271	5705 EP	209438A
5702 J9	210717A	5705 4U	210205A	5705 7Y	210271A	5705 EQ	210849A
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5702 K2	210347	5705 4W	210205	5705 80	210073A	5705 ET	210668
5702 K2	210347A	5705 4W	210205A	5705 82	209389A	5705 ET	210668A
5702 K3	210545	5705 4X	210205	5705 89	210015A	5705 EV	210470
5702 K3	210545A	5705 4X	210205A	5705 8A	210396	5705 EV	210470A
5702 K6	210538	5705 4Y	210483	5705 8A	210396A	5705 EW	210538

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5705 EW	210538A	5705 K7	210229	5705-NR	209031	5802 CP	220148A
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5705 F3	210338	5705 KJ	210830A	5705NR	209031	5802 CT	220363A
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5705 F4	210077A	5705 KR	209196	5802 35	220148	5802 CW	220455
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5705 FA	210545	5705 KV	210717A	5802 50	220148	5802 CY	220074
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5705 FE	209159A	5705 KX	210054A	5802 92	220148	5802 E1	220163A
5705 FF	210867A	5705 KY	210347	5802 92	220148A	5802 E2	220148
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5705 FH	209281A	5705 KZ	209438A	5802 A0	220044A	5802 E5	220140A
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5705 FP	210184A	5705 L3	210069A	5802 AA	220429	5802 E8	220044A
5705 FR	210077A	5705 L5	210216A	5802 AA	220429A	5802 EA	220117A
5705 FV	210205	5705 L5	210216R	5802 AE	220451	5802 EE	220033A
5705 FV	210205A	5705 L6	210096A	5802 AE	220451A	5802 EF	220393
5705 FW	210239	5705 L7	210096A	5802 AF	220451	5802 EF	220393A
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5705 GK	210123	5705 NH	210471	5802 AS	220353	5802 F7	220363A
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5705 H7	210077A	5705 T6	210077A	5802 C1	220140A	5802 FQ	220663A
5705 H9	210338	5705 W4	209063A	5802 C2	220044A	5802 G4	220363
5705 H9	210338A	5705 W5	209063A	5802 C3	220148	5802 G4	220363A
5705 HH	210336A	5705 W7	210184A	5802 C3	220148A	5802 H4	220140A
5705 HN	210077A	5705 W9	210184A	5802 C4	220171	5802 H5	220363
5705 HS	210848A	5705 X0	210184A	5802 C4	220171A	5802 H5	220363A
5705 HT	210077A	5705 X1	210184A	5802 C9	220012	5802 H6	220363
5705 HV	210218A	5705 X2	209159A	5802 C9	220012A	5802 H6	220363A
5705 HW	210217A	5705 X3	210867A	5802 C9	220044A	5802 H7	220171
5705 HY	210021A	5705 X7	210216A	5802 CA	220533	5802 H7	220171A
5705 HZ	210069A	5705 X7	210216R	5802 CA	220533A	5802 H9	220140A
5705 J8	210077A	5705 X8	210216A	5802 CE	220451	5802 J0	220163A
5705 J9	210848A	5705 X8	210216R	5802 CE	220451A	5802 J4	220171
5705 JA	210184A	5705 X9	210242A	5802 CG	220012	5802 J4	220171A
5705 JF	210520	5705 Y1	210338	5802 CG	220012A	5802 L4	220148
5705 JF	210520A	5705 Y1	210338A	5802 CJ	220171	5802 L4	220148A
5705 JH	210543	5705 Y2	210077A	5802 CJ	220171A	5802 L8	220363
5705 JW	210519	5705 Y4	209155A	5802 CL	220363	5802 L8	220363A
5705 JW	210519A	5705 Z0	210073A	5802 CL	220363A	5802 M3	220148
5705 K1	209389A	5705 Z3	210015A	5802 CP	220148	5802 M3	220148A

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5802 M4	220171	5802 Y5	220068A	96 087 192	220012	96 356 597	220117A
5802 M4	220171A	5802 Y6	220068	96 087 192	220012A	96 357 728 80	210016
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5802 W2	220660A	95 667 747	210338	96 251 686 80	220163A	96 408 787	210243A
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5802 X7	220527	96 035 033	220163A	96 337 826 80	210347	96 428 796 80	209438A
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5802 X8	220527	96 035 035 80	220148	96 343 143	220140A	96 428 797 80	209438A
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5802 Y4	220068	96 050 629	210242A	96 355 575 80	210123A	96 428 801 80	210347A
5802 Y4	220068A	96 052 193	220044A	96 355 577 80	210123	96 445 296 80	210538
5802 Y5	220068	96 060 074 80	210946	96 355 577 80	210123A	96 445 296 80	210538A

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96 449 270 80	210926A
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23 10 025 82R	210710A
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50 01 847 422	210903
50 01 853 707	220224
50 01 853 707	220224A
50 01 853 713	220343

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50 01 853 713	220343A	74 20 409 228	210966	77 00 313 447	220031A	77 00 854 955	220045
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77 01 478 093	210280A	77 11 134 790	220436	77 11 497 409	210705	82 00 182 178	220399
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YLE 000051	210669A
YLE 000070	210736
YLE 000070	210736A
YLE 000260	210571
YLE 000260	210571A
YLE 10019	210060A
YLE 10130	209390A
YLE 101730	209076A
YLE 101790	210486A
YLE 101850	209390A
YLE 101880	209390A
YLE 102020	210571
YLE 102020	210571A
YLE 102130	209066A
YLE 102200	210043A
YLE 102270	209372A
YLE 102290	209372A
YLE 102360	209372A
YLE 102400	210895A
YLE 102420	209066A
YLE 102430	209066A
YLE 102500	210571
YLE 102500	210571A

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YLE 500170	210736
YLE 500170	210736A
YLE 500180	210669A
YLE000260E	210571
YLE000260E	210571A
YLE000260L	210571
YLE000260L	210571A

RUGGERINI

00563R0540	220887A
563-50	220755
563-50	220755A
56339	220887A

SAAB

12 762 730	210724A
13 308 508	210689
13 308 508	210689A
32 025 618	209092A
42 21 826	209092A
47 34 018	209092A
47 39 041	209092A
49 66 842	220434A
49 66 847	220434A
51 94 758	220401
52 46 871	209092A
54 70 513	210725A
55 352 882	220580A
85 48 935	209092A
85 48 943	209092A
85 49 438	209092A
88 28 238	220434A
93 176 051	220691
93 176 051	220691A
93 177 834	210584
93 177 834	210584A
93 184 914	220401
93 184 915	220401
93 184 938	209092A
93 184 939	209092A
93 184 940	209045A
93 184 941	209045A
93 190 829	209332A
93 191 922	210689
93 191 922	210689A

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01180928	220787A
090015728	220787A
2 9439 460 0	210984A
29619400	220930A

SANTANA

3140060A10	210048
3140060A10	210048A

SCANIA

0579261	220993
0579261	221021
1105367	210297A
1117252	210293A
1336136	210301A
1357709	220223
1371679	210981A
1377400	210981A
1394969	210301A
1404788	38010
1409378	210301A
1433688	210981A
1433689	210981A
1440768	210981A
1440769	210981A
1447911	220993
1447911	221021
1447912	220860A
1475569	210817
1475569	210817A
1475569	210917
1475570	210592A
1475570	210817
1475570	210817A
1504316	210817
1504316	210817A
1516176	210925
1516316	210912
1517146	210925
1525447	210925
1777299	210817
1777299	210817A
1777300	210912
1777464	210817
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1796026	220993
1796026	221021
1797880	220572
183868	38010
1884268	210917
1888010	210917
2008268	220572
2031368	220993
2031368	221021
2148650	220993
2148650	221021
2276131	220993
2276131	221021
257592	210293A
263356	38010
2809251	210981A
309220	220235A
310563	38010
310650	220300A
32025613	209092A
32025614	209092A
32025617	209092A
349578	220235A
349587	220235A
354858	210293A
357736	210293A
369554	38010
371972	210293A
410676	210293A
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549276	210981A
571439	210817
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571460	220235A
571468	220860A
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571475	210925
571505	210293A
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571518	210297A
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571527	210981A
571529	210981A
571613	210817
571613	210817A
571688	210925
573015	210917
DS 09	38010
DS 14	220235A

SCHMITZ CARGOBULL

110529	220077A
111397	210702A

SISU

8366 660 39	210989A

SITECH

ALT12225	210162A
ALT12603	210341
ALT12603	210341A
ALT37127	210596A
ALT42391	209427
MAV12454	220955
MAV12454	220955A
MAV657	220913
MAV657	220913A

SNVI

1115489	11580
1115490	11580

SSANGYONG

004 151 69 01	220060
004 151 69 01	220060A
009 154 30 02	210052
009 154 88 02	210617A
010 154 48 02	210198A
173 151 30 01	220785
661 151 31 01	220378
661 151 31 01	220390A
661 151 32 01	220390A
661 151 34 01	220378
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661 151 38 01	220378
661 151 41 01	220378
665 151 01 01	220645
671 151 02 01	220782
671 151 03 01	220782
671 154 03 02	209135
671 154 04 02	209136
A 173 151 30 01	220785
A 671 151 02 01	220782
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A 671 154 03 02	209135
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STEINBOCK

017769	220011A

STEYR

013 154 70 02	210960A
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132 299 92	210689
132 299 92	210689A
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413 9 09 0014	220219
529572	220551
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612 00 09 0091	38010
614 09 0004	220219
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7532968	210985A
7794952	220694
7794952	220694A
7796892	220694
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STEYR MOTORS

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0061510601	220872A
013 154 79 02	209122
0131545602	209267
7552697	220873
7552697	220873A
7589354	220873
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7616698	220873
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7796892	220694A

STILL

529572	220551

SUBARU

23300-AA020	220929A
23300-AA050	220929A
23300-AA190	220929A
23300-AA210	220929A
23300-AA270	220977A
23300-AA280	220977A
23300-AA300	220929A
23300-AA380	220977A
23300-AA381	220977A
23300-AA390	220929A
23300-AA420	220977A
23300-AA450	220977A
23300-AA460	220929A
23300-AA560	220977A
23300-AA570	220929A
23700-AA202	209140A
23700-AA230	209140A
23700-AA280	209140A
23700-AA290	209140A
23700-AA380	209355A
23700-AA420	209355A
23700-AA520	210955A
23700-AA521	210955A
23700-AA522	210955A
23700-AA540	209355A
23700-AA570	210955A
23700-AA700	209445A
23700-AA701	209445A
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28100-B2120	220974A
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3140060A12000	210048A
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3140060A13000	210048A
42990-5600	210107A
42990-6300	210107A
42991-7300	220929A
42991-7310	220929A
42991-7500	220929A

SUZUKI

23300-AW302	220436
23300-AW302	220436A
31000-77E20	220597A
31000-77E22	220597A
3110 080G0	220826A
31100 55L00	220756
31100 55L01	220756

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31100-51K00	221003A
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31100-60AC2	220017A
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31100-63J00	220826A
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31100-69K00	220451A
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31100-73030	220217A
31100-73031	220217A
31100-73034	220217A
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151412580	220148
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TATA

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2775 1540 01 07	210998
4080791	209476

TEMSA

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124655025Y	209019

TOYOTA

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27030-54263	210768A

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27040-54280	210267A	27060-0T060	210766A	27060-22150	209003A	27060-54330	210267A
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27040-54520	210267A	27060-0T200	209451	27060-26030	210934A	27060-74530	210628A
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27060-0D191	210980	27060-0Y120	210693	27060-28070	209421A	27060-YV020	210538A
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28100-0Q090	220987
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195051	**220068**	2541786	**209281A**	2542302	**210570A**	2542487	**210347A**
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2542664A	210280	2542803	210545	2543292	210474A	2543530	210856
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2607380	209174	2614287	209491	432622	220045	433304	220700R
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436223	210259A	436665	210522A	437188	210524A	437358	210076
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437437	210566A	437524	210417	437661	210605A	438085	220526
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438163	220399A	438231	220800	439198	210198A	439317	210012A
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438230	221011A	439183	209142A	439317	210012	439459	210736A

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439460	210200	439533	210417	439605	210735A	439687	209269
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439767	210433A	440028	210701	440185	210696	440279	210507A
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440007	210396	440183	210771	440275	209196	440410	209186
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440025	210695	440184	209577A	440277	210347A	440411	210358A

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440412	210691	440655	210236A	455626	220183A	455936	220184
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458165	220403A	458249	220117A	458391	220646	458572	220461
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543484A	210406	600084	220615A	650768	209146A	726075	220796A
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726823	220161A	746000	210243A	746124	210464A	746899	210469A
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726824	220441	746002	210073A	746133	210730	746902	210451
726825	220402	746007	210062A	746133	210730A	746902	210451A
726825	220402A	746008	210007	746135	210495	746909	209155A
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726834	220388	746010	210065	746136	210530	746911	210233A
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726836	220128A	746011	210239	746136	210530R	746917	210570A
726839	220359	746011	210239A	746139	210538	746920	210571
726839	220359A	746012	209156A	746139	210538A	746920	210571A
726841	220226	746012	210053	746140	210451	746921	210260
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726843	220149A	746014	210234	746159	210477	746924	210464
726844	220037	746014	210234A	746159	210477A	746924	210464A
726844	220037A	746015	210016	746184	210396	746925	210134
726847	220171	746015	210016A	746184	210396A	746925	210134A
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726850	220130A	746018	210054A	746189	210013A	746933	210730A
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726853	220392	746020	210231A	746197	210231A	746935	210495A
726853	220392A	746023	210064A	746800	210243	746936	210530
726859	220185A	746025	210247	746800	210243A	746936	210530A
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726862	220068	746027	210280	746801	210353A	746939	210538
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726863	220154	746029	210009A	746808	210007	746940	210451
726863	220154A	746032	210471	746808	210007A	746940	210451A
726864	220399	746032	210471A	746810	210065	746945	210059
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726865	220429	746038	210205	746811	210239	746945	210147
726865	220429A	746038	210205A	746811	210239A	746945	210147A
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726875	220796	746051	210077A	746812	210053	746956	210596A
726875	220796A	746053	210030A	746812	210053A	746958	210052
726877	220436	746057	210621A	746814	210234	746958	210052A
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726879	220376	746064	210023A	746818	210054	746959	210477A
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726879	220516A	746071	210222A	746820	210231	746979	210043A
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726883	220393	746090	210470A	746832	210471A	746994	210018A
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726887	220449	746091	210056A	746838	210205A	747002	210286A
726887	220449A	746095	210390	746851	210077A	747003	210054
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726891	220395	746097	210472A	746859	209160A	747006	210503
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726893	220453	746098	210359A	746866	210121A	747011	210394
726893	220453A	746098	210434	746871	210222A	747011	210394A
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726898	220530	746100	210545A	746890	210470	747024	210523A
726898	220530A	746101	210198A	746890	210470A	747025	210143
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726901	220157A	746102	210451A	746891	210056A	747035	210481
726901	220157R	746111	210233	746895	210390	747035	210481A
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726915	220013	746112	210478	746897	210472	747038	210514
726915	220013A	746117	210570A	746897	210472A	747038	210514A
726917	220206A	746120	210571	746898	210359	747040	210498
726922	220094A	746120	210571A	746898	210359A	747040	210498A
726952	220526	746121	210260	746898	210434	747042	210433
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746000	210243	746124	210464	746899	210469	747044	209139

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747044	209139A	838019	220161A	839028	210471A	A0002655103	210651
747049	210553	838020	220068	839029	210538	A0002655103	210651A
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747052	210831	838023	220399	839031	210451	A0002655447	210649
747052	210831A	838023	220399A	839031	210451A	A0002655447	210649A
747053	209225	838024	220359	839033	210395	A0002655516	210479
747053	209225A	838024	220359A	839033	210395A	A0002655516	210479A
747055	210586	838025	220047	839043	210867A	A0002655517	210374
747059	210521	838025	220047A	839045	210222A	A0002655517	210374A
747061	210515	838026	220691	839046	210868A	A0002655633	209199A
747061	210515A	838026	220691A	839048	210205	A0002656193	209597
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747069	210510	838037	220436	839052	210054A	A11VI106	210054
747070	210476	838037	220436A	839054	210243	A11VI106	210054A
747070	210476A	838038	220402	839054	210243A	A11VI108	210123
747074	210737	838038	220402A	839056	210571	A11VI108	210123A
747074	210737A	838042	220437	839056	210571A	A11VI109	210396
747076	210552	838042	220437A	839058	210260	A11VI109	210396A
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747900	210340	839012	210234	9AL2502K	209389A	A11VI91	210239A
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838003	220045A	839016	210247	9AR2916G	210343A	A12555G	210213A
838006	220182A	839016	210247A	9AR2918G	210588A	A13N130	210336A
838007	220177	839017	209156A	9AR2918H	210588A	A13N130+	210336A
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838014	220037	839024	210390A	A0002610164	209023	A13N216+	210336A
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838015	220184A	839026	210359	A0002614287	209491	A13N232	209154A
838017	220074	839026	210359A	A0002655010	210479	A13N240	210073A
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838018	220392A	839028	210471	A0002655023	210022A	A13VI101	210184A

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A13VI102	210184A	A13VI288	210123	A14VI34	210260	D6G32	220359
A13VI123	210121A	A13VI288	210123A	A14VI34	210260A	D6G32	220359A
A13VI124	210224A	A13VI289	210053	A14VI35	210243	D6G321	220359
A13VI126	210120A	A13VI289	210053A	A14VI35	210243A	D6G321	220359A
A13VI13	210163A	A13VI292	210490A	A14VI37	210849A	D6G33	220211
A13VI134	210052	A13VI293	209062A	A14VI40	210538	D6G33	220211A
A13VI134	210052A	A13VI300	210222A	A14VI40	210538A	D6G332	220211
A13VI135	210042A	A13VI305	209040A	A14VI41	210243	D6G332	220211A
A13VI138	210160	A13VI39	210121A	A14VI41	210243A	D6G5	220442
A13VI141	209159A	A13VI40	210121A	A14VI45	210260	D6GS11	220445
A13VI142	210867A	A13VI41	210224A	A14VI45	210260A	D6GS11	220445A
A13VI150	210522A	A13VI63	210120A	A14VI46	210260	D6GS11M	220445
A13VI156	210160	A13VI64	210261A	A14VI46	210260A	D6GS11M	220445A
A13VI160	210164A	A13VI71	210077A	A14VI46+	210260	D6GS12	220446
A13VI165	210261A	A13VI72	210011A	A14VI46+	210260A	D6GS12	220446A
A13VI166	210178A	A13VI73	210271	A14VI47	210260	D6GS12M	220446
A13VI175	210198A	A13VI73	210271A	A14VI47	210260A	D6GS12M	220446A
A13VI178	210233	A13VI78	209162	A14VI47	210736	D6GS13	220447
A13VI178	210233A	A13VI78	209162A	A14VI47	210736A	D6GS13	220447A
A13VI179	210478	A13VI81	210077A	A14VI48	210471	D6GS13M	220447
A13VI189	210077A	A13VI84	210217A	A14VI48	210471A	D6GS13M	220447A
A13VI190	209161A	A13VI94	210021A	A199079A	220450	D6GS14	220448
A13VI191	210077A	A13VI99	210052	A199079A	220450A	D6GS14	220448A
A13VI195	210222A	A13VI99	210052A	A205004A	221029	D6GS14M	220448
A13VI197	210187A	A14N1	209389A	A250616A	220546	D6GS14M	220448A
A13VI198	210042A	A14N114	209142A	A250616A	220546A	D6GS19	220430A
A13VI202	210340	A14N114T	209142A	A250616A	221027	D6GS35	220056
A13VI202	210340A	A14N115M	209142A	A250926A	221026	D6GS35	220056A
A13VI203	210205	A14N116M	209142A	A3TN1791	210189A	D6GS36	220530
A13VI203	210205A	A14N140	210163A	A542746A	210481	D6GS36	220530A
A13VI204	210016	A14N140+	210163A	A542746A	210481A	D6RA079	220503A
A13VI204	210016A	A14N144	210031A	A606523A	209165	D6RA100	220012
A13VI208	209139	A14N156	210092A	A607208A	210054	D6RA100	220012A
A13VI208	209139A	A14N163	210031A	A607208A	210054A	D6RA101	220184
A13VI217	210345A	A14N164	210563A	A611776A	209434	D6RA101	220184A
A13VI222	210198A	A14N171	210564A	A617860A	209200A	D6RA104	220184
A13VI231	210021A	A14N177M	209142A	A624893A	209591	D6RA104	220184A
A13VI232	210184A	A14N183M	210393	A627025A	209595	D6RA105	220402
A13VI234	210571	A14N183M	210393A	A650745A	209147	D6RA105	220402A
A13VI234	210571A	A14N19	209389A	A655613A	209599	D6RA107	220527
A13VI236	210347	A14N196M	209142A	A714146A	209618	D6RA107	220527A
A13VI236	210347A	A14N198M	209142A	A715184A	209592	D6RA108	220794
A13VI237	210233	A14N208M	210393	A719952A	209616	D6RA109	220074
A13VI237	210233A	A14N208M	210393A	AB175019	210492	D6RA109	220074A
A13VI241	210795A	A14N30M	209142A	AB175019	210492A	D6RA110	220068
A13VI245	210123	A14N4	210031A	AB175054	210492	D6RA110	220068A
A13VI245	210123A	A14N4T	210031A	AB175054	210492A	D6RA114	220660
A13VI249	209156A	A14N73	210163A	AB175068	210492	D6RA114	220660A
A13VI253	210570A	A14N75	210163A	AB175068	210492A	D6RA115	220402
A13VI254	210490A	A14N75+	210163A	AF175385	210331	D6RA115	220402A
A13VI255	209139	A14N90	209389A	AF175385	210331A	D6RA13	220017A
A13VI255	209139A	A14N91	209389A	AF185381	210333	D6RA133	220045
A13VI256	210123	A14R11	209389A	C187153A	220045	D6RA133	220045A
A13VI256	210123A	A14R17	209389A	C187153A	220045A	D6RA137	220437
A13VI257	210340	A14R22	209389A	C194252A	220526	D6RA137	220437A
A13VI257	210340A	A14R25T	210031A	C194252A	220526A	D6RA138	220437
A13VI259	210222A	A14R27	209389A	C541989R	210345A	D6RA138	220437A
A13VI261	210021A	A14R3	209389A	C607244A	209149	D6RA162	220001A
A13VI262	210184A	A14R37	209389A	D10E85	220021	D6RA162	220691
A13VI263	210184A	A14R42	209389A	D10E85	220021A	D6RA162	220691A
A13VI273	210867A	A14R43	209389A	D10E92	220021	D6RA163	220001A
A13VI276	210347	A14R46	209389A	D10E92	220021A	D6RA163	220691
A13VI276	210347A	A14S054	210669A	D10E921	220021	D6RA163	220691A
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A13VI277	210347A	A14VI13	210229	D11E137	220739A	D6RA168	220062A
A13VI278	210123	A14VI13	210229A	D11E141	220738	D6RA17	220887A
A13VI278	210123A	A14VI14	209281A	D11E141	220738A	D6RA187	220437
A13VI279	209160A	A14VI16	209155A	D11E154	220739A	D6RA187	220437A
A13VI280	210077A	A14VI19	210981A	D11E155	220738	D6RA188	220437
A13VI281	210077A	A14VI20	210981A	D11E155	220738A	D6RA188	220437A
A13VI281+	210077A	A14VI27	210234	D11E84	220738	D6RA19	220755
A13VI282	210545	A14VI27	210234A	D11E84	220738A	D6RA19	220755A
A13VI282	210545A	A14VI28	210868A	D6G1	220359	D6RA190	220140A
A13VI283	210545	A14VI29	210669A	D6G1	220359A	D6RA22	220087A
A13VI283	210545A	A14VI29+	210669A	D6G3	220012	D6RA249	220001A
A13VI286	209161A	A14VI30	210069A	D6G3	220012A	D6RA27	220887A

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D6RA293	220691	D7E22	220441	D7GS8	220449A	D7RS130	220180A
D6RA293	220691A	D7E26	220023	D7R12	220171	D7RS131	220054
D6RA32	220001A	D7E26	220023A	D7R12	220171A	D7RS131	220054A
D6RA32	220691	D7E27	220399	D7R127	220171	D7RS150	220141
D6RA32	220691A	D7E27	220399A	D7R127	220171A	D7RS150	220141A
D6RA33	220045	D7E29	220523A	D7R13	220515	D7RS29	220388
D6RA33	220045A	D7E30	220495	D7R14	220613	D7RS29	220388A
D6RA34	220755	D7E30	220495A	D7R14	220613A	D7RS291	220190
D6RA34	220755A	D7E31	220154	D7R17	220400A	D7RS291	220190A
D6RA37	220012	D7E31	220154A	D7R19	220177	D7RS30	220180
D6RA37	220012A	D7E32	220495	D7R19	220177A	D7RS30	220180A
D6RA39	220360A	D7E32	220495A	D7R20	220171	D7RS31	220054
D6RA42	220114A	D7E38	220027	D7R20	220171A	D7RS31	220054A
D6RA43	220114A	D7E38	220027A	D7R25	220515	D7RS50	220141
D6RA431	220114A	D7E39	220358	D7R26	220148	D7RS50	220141A
D6RA5	220044A	D7E39	220358A	D7R26	220148A	D7RS57	220363
D6RA50	220755	D7E4	220027	D7R27	220171	D7RS57	220363A
D6RA50	220755A	D7E4	220027A	D7R27	220171A	D8E116	220114A
D6RA52	220087A	D7E40	220495	D7R28	220177	D8E121	220943A
D6RA54	220755	D7E40	220495A	D7R28	220177A	D8E148	220114A
D6RA54	220755A	D7E40B	220495	D7R281	220177	D8E158	220092A
D6RA55	220394	D7E40B	220495A	D7R281	220177A	D8E41	220943A
D6RA55	220394A	D7E41	220154	D7R33	220037	D8E60	220943A
D6RA56	220045	D7E41	220154A	D7R33	220037A	D8E75	220943A
D6RA56	220045A	D7E42	220495	D7R34	220136	D8E81	220943A
D6RA57	220012	D7E42	220495A	D7R34	220136A	D8E95	220360A
D6RA57	220012A	D7E47	220399	D7R35	220515	D8E99	220114A
D6RA571	220012	D7E47	220399A	D7R36	220968	D8R1	220444
D6RA571	220012A	D7E48	220399	D7R40	220796	D8R1	220444A
D6RA572	220012	D7E48	220399A	D7R40	220796A	D8R1B	220444
D6RA572	220012A	D7E5	220012	D7R42	220216A	D8R1B	220444A
D6RA59	220182A	D7E5	220012A	D7R43	220029A	D8R1C	220444
D6RA60	220887A	D7E52	220376	D7R44	220458A	D8R1C	220444A
D6RA61	220045	D7E52	220376A	D7R44B	220458A	D8R27	220393
D6RA61	220045A	D7E6	220023	D7R46	220177	D8R27	220393A
D6RA62	220001A	D7E6	220023A	D7R46	220177A	D8R28	220533
D6RA62	220691	D7E6	220441	D7R47	220436	D8R28	220533A
D6RA62	220691A	D7E61	220023	D7R47	220436A	D8R29	220117A
D6RA63	220465	D7E61	220023A	D7R48	220478	D8R49	220452
D6RA63	220465A	D7E7	220392	D7R49	220436	D8R49	220452A
D6RA66	220163A	D7E7	220392A	D7R49	220436A	D8R49B	220452
D6RA661	220163A	D7E70	220162A	D7R49B	220436	D8R49B	220452A
D6RA67	220983A	D7E79	220360A	D7R49B	220436A	D8R49D	220452
D6RA68	220060	D7E8	220027	D7R49C	220436	D8R49D	220452A
D6RA68	220060A	D7E8	220027A	D7R49C	220436A	D9E131	220700R
D6RA70	220527	D7ED28	220403A	D7R49D	220436	D9E132	220700R
D6RA70	220527A	D7ED281	220403A	D7R49D	220436A	D9E137	220389A
D6RA74	220455	D7ES4	220892A	D7R5	220021	D9E138	220389A
D6RA74	220455A	D7ES5	220427A	D7R5	220021A	D9E237	220389A
D6RA75	220394	D7ES6	220530	D7R5	220515	D9E238	220389A
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D6RA76	220481A	D7G11	220526	D7R53	220136	D9E278	220943A
D6RA77	220004A	D7G11	220526A	D7R53	220136A	D9E39	220389A
D6RA78	220383	D7G11B	220526	D7R53B	220136	D9E43	220700R
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D6RA79	220503A	D7G13	220795	D7R53C	220136	D9E50	220755
D6RA82	220401	D7G13	220795A	D7R53C	220136A	D9E50	220755A
D6RA83	220442	D7G18	220431	D7R53D	220136	D9E68	220943A
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D6RA93	220691	D7G22	220532A	D7R56	220136A	D9E77	220389A
D6RA93	220691A	D7G26	220451	D7R57	220363	D9E771	220389A
D7E1	220358	D7G26	220451A	D7R57	220363A	D9E772	220389A
D7E1	220358A	D7G3	220429	D7R61	220019	D9E773	220389A
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D7E16	220392	D7G4	220443	D7R70	220164	D9E776	220389A
D7E16	220392A	D7G4	220443A	D7R70	220164A	D9E78	220943A
D7E18	220027	D7G6	220428	D7R71	220353	D9E83	220700R
D7E18	220027A	D7GP21	220428	D7R71	220353A	D9E93	220114A
D7E19	220023	D7GP26	220451	D7R8	220171	D9R116	220792A
D7E19	220023A	D7GP26	220451A	D7R8	220171A	D9R119	220390A
D7E2	220012	D7GS10	220450	D7RP123	220177	D9R144	220792A
D7E2	220012A	D7GS10	220450A	D7RP123	220177A	D9R237	220389A
D7E20	220389A	D7GS17	220969	D7RS129	220388	D9RP160	220390A
D7E22	220023	D7GS7	220969	D7RS129	220388A	ESW1012	220791
D7E22	220023A	D7GS8	220449	D7RS130	220180	ESW1012	220791A

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ESW10E1	220987	FG18T062	209200A	M35216	220118A	S0001250955	220382
ESW10E7	220791	FG18T063	209192	M37208	210492	S0001250955	220382A
ESW10E7	220791A	FG18T071	209193	M37208	210492A	S000H201942	220745
ESW2027HE	221016A	FG18T074	209194	M53486	220383	S000H204960	220745
ESW20E11	220715	FG18T074	209194A	M53486	220383A	S12AN14	209325
ESW20ER121	220583	FG18T079	209270	MC109015	220118	S542420A	210051A
ESW20ER121	220583A	FG18T094	209195	MC109015	220118A	S542678A	210239
ESW20ER123	220757	FG18T102	209200	MG112022	220489	S542678A	210239A
ESW20ER123	220757A	FG18T102	209200A	MG112022	220489A	S543597A	210510
ESW20ER20	220591A	FG18T103	209270	MG122202	220594	S635615A	210434
ESW20ER25	220590	FG18T112	209196	MG122202	220594A	S635615A	210434A
FG12S031	209244	FG18T114	209313	MP112033	220501	SD6RA79P	220190
FG12S065	209089	FG18T115	209200	MP112041	220489	SD6RA79P	220190A
FG15S034	209009	FG18T115	209200A	MP112041	220489A	SG10B010	209156A
FG15S091	209318	FG18T116	209200	NA065	210588A	SG10B011	210570A
FG15T030	209165	FG18T116	209200A	NA242	209389A	SG10B012	210065
FG15T036	209166	FG18T117	209194	NA251	210031A	SG10B012	210065A
FG15T044	209031	FG18T117	209194A	NA346	209154A	SG10B019	210053
FG15T044	209031A	FG18T119	209271	NA426	209142A	SG10B019	210053A
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FG15T056	209265	FG18T123	209270	NA455	210621A	SG10B021	210205A
FG15T057	209545A	FG18T124	209270	NA475	210261A	SG10B022	210347
FG15T072	209031	FG18T166	209614	NA484	209281A	SG10B022	210347A
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FG15T074	210860	FG23S010	209208	NA523	209155A	SG12B010	210524
FG15T092	210973	FG23S010	209208A	NA528	210522A	SG12B010	210524A
FG15T093	209317	FG23S011	209272	NA535	210340	SG12B011	210076
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FG18D037	209167	FG23S031	209205	NA551	210222A	SG12B017	210353
FG18D057	209168	FG23S032	209206	ND057	220943A	SG12B017	210353A
FG18D111	209266	FG23S033	209207	ND058	220389A	SG12B018	210535
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FG18S013	209170	FG23S043	209208A	ND114	220389A	SG12B022	209213
FG18S014	209171	FG23S054	209208	ND115	220887A	SG12B023	209214
FG18S016	209267	FG23S054	209208A	ND122	220017A	SG12B023	209214A
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FG18S019	210771	FG23S059	209211	ND135	220390A	SG12B027	209279A
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FG18S022	209268	FG23S062	209591	ND140	220148	SG12B029	210464A
FG18S027	209196	FG23S071	209633	ND140	220148A	SG12B030	210390
FG18S043	209186	FG9T011	210690	ND145	220389A	SG12B030	210390A
FG18S045	209149	FG9T012	210693	ND147	220792A	SG12B038	210701
FG18S046	209174	FG9T020	209615	ND162	220177	SG12B038	210701A
FG18S047	209175	FGN18S012	210897	ND162	220177A	SG12B039	210012
FG18S048	210520	FGN18S019	210771	ND164	220465	SG12B039	210012A
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FG18S052	209176	FGN18S135	209462	ND165	220358	SG12B040	210470A
FG18S056	209177	FGN20S038	209593	ND165	220358A	SG12B042	210410A
FG18S060	209178	FGN20S039	209592	ND204	220171	SG12B044	210855
FG18S066	209179	FGN20S048	209607	ND204	220171A	SG12B044	210855A
FG18S077	209180	FGN23S071	209633	ND216	220023	SG12B049	210007
FG18S078	209181	FGN23S079	209591	ND216	220023A	SG12B049	210007A
FG18S083	209182	FS10E10	220525	NFG23S071	209633	SG12B050	210056
FG18S093	209183	FS10E10	220525A	S0001195924	220746	SG12B050	210056A
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FG18S110	209187	FS10M3	220895A	S0001250303	220537	SG12B062	210730A
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FG18T042	209269	HSP112150	220503A	S0001250616	221027	SG12B068	210390A
FG18T051	209191	IST60C032	209616	S0001250902	220644	SG12B071	210353
FG18T051	209191A	LS12E401	220732	S0001250902	220644A	SG12B071	210353A
FG18T062	209200	M35216	220118	S0001250926	221026	SG12B072	210390

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SG12B072	210390A	SG15S022	210243	SG9B048	210568	TA000A41001	210371A
SG12B074	210524	SG15S022	210243A	SG9B048	210568A	TA000A42602	210332
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SG15S010	210668	SG9B033	210051A	TA000A35201	210492	TG11C057	210699
SG15S010	210668A	SG9B033+	210051A	TA000A35201	210492A	TG11C059	210549
SG15S017	210538	SG9B037	210233	TA000A37301	210376	TG11C060	210515
SG15S017	210538A	SG9B037	210233A	TA000A39101	210492	TG11C060	210515A
SG15S018	210243	SG9B038	210340	TA000A39101	210492A	TG11C061	210472
SG15S018	210243A	SG9B038	210340A	TA000A40901	210372	TG11C061	210472A
SG15S019	210433	SG9B039	210340	TA000A40901	210372A	TG11C062	210280
SG15S019	210433A	SG9B039	210340A	TA000A41001	210371	TG11C062	210280A

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TG11C062SP	210280	TG12C118	210942A	TG15C012	210530R	TG15C146	210705
TG11C062SP	210280A	TG12C120	210519	TG15C015	210543	TG15C146	210705A
TG11C063	210511	TG12C120	210519A	TG15C017	210546	TG15C149	209232
TG11C063	210511A	TG12C122	210876	TG15C017	210546A	TG15C154	210931A
TG11C064	210394	TG12C122	210876A	TG15C018	210474A	TG15C156	210538
TG11C064	210394A	TG12C124	209618	TG15C020	210471	TG15C156	210538A
TG11C065	210514	TG12C125	209524A	TG15C020	210471A	TG15C157	209233
TG11C065	210514A	TG12C127	210876	TG15C022	210538	TG15C165	210716
TG11C066	210477	TG12C127	210876A	TG15C022	210538A	TG15C173	210878
TG11C066	210477A	TG12C140	210942	TG15C023	210538	TG15C173	210878A
TG11C067	209217	TG12C140	210942A	TG15C023	210538A	TG15C174	210878
TG11C068	210700A	TG12C141	209026	TG15C027	210499	TG15C174	210878A
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TG11C074	209186	TG12C145	210876	TG15C027B	210499A	TG15C176	210878
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TG11C086	209218	TG12C156	210650	TG15C038	210736	TG15C182	209234
TG11C086	209218A	TG12C156	210650A	TG15C038	210736A	TG15C182	209234A
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TG11C095	210684	TG12C173	209123A	TG15C053	210471	TG15C183	210877A
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TG11C116	209217	TG12C193	209241A	TG15C054	210538	TG15C189	210717A
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TG12C038	210436	TG14C015	210469A	TG15C059	210510	TG17C015	210476
TG12C038	210436A	TG14C016	210469	TG15C064	210530	TG17C015	210476A
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TG12C052	209123	TG14C020	210706A	TG15C065	210546A	TG17C017	210505A
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TG12C054	210832	TG14C022	209208A	TG15C073	210499	TG17C019	210898A
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TG12C056	209147	TG14C022	210737A	TG15C075	210965	TG17C020	210831A
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TG12C065	209246	TG14C031	210927	TG15C103	210420A	TG17C030	210475A
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TG12C070	210943	TG14C034	209104	TG15C115	210234	TG17C030B	210475A
TG12C076	209148A	TG14C034	209104A	TG15C115	210234A	TG17C032	210899
TG12C077	210894	TG14C035	210732	TG15C116	210243	TG17C034	210735
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TG12C079	210876	TG14C039	209463	TG15C118	210471	TG17C035	210505A
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TG12C084	209613A	TG14C041	209493	TG15C119	210538	TG17C039	209577A
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TG12C090	210942	TG14C043	209287A	TG15C121	210395A	TG17C048	210495
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TG12C094	210503	TG14C049	209276	TG15C127	210471A	TG17C061	210614A
TG12C094	210503A	TG14C054	209228	TG15C130	209231	TG17C072	210831
TG12C106	209223	TG14C078	209571A	TG15C130	209231A	TG17C072	210831A
TG12C107	210963	TG14C078	209595	TG15C133	209166	TG23C011	210517
TG12C109	210414	TG14C103	209492	TG15C134	210471	TG23C012	209237
TG12C110	210417	TG14C104	209493	TG15C134	210471A	TG23C017	210900
TG12C113	209536A	TG15C011	210695	TG15C135	210717	TG23C017	210900A
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TG12C118	210942	TG15C012	210530A	TG15C142	209165	TG23C019	209238A

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TG23C035	209278
TG7S010	210054
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1096757	**210393A**	30667058	**220375**	30795406 AA	**220371**	3523420	**210181A**
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12317802929	**210495**	30667059	**220369A**	30795422 AA	**210358A**	3594614	**220553**
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02A 911 024 DX	220180	02M 911 023 C	220141A	02T 911 023 E	220530A	02Z 911 024 AX	220583
02A 911 024 DX	220180A	02M 911 023 D	220141	02T 911 023 G	220530	02Z 911 024 AX	220583A
02A 911 024 E	220964A	02M 911 023 D	220141A	02T 911 023 G	220530A	02Z 911 024 D	220948

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Tavole Comparative - Cross Reference List

02Z 911 024 DX	220948	036 903 025 H	210498	038 903 023 J	210170A	03F 903 023 D	209499
02Z 911 024 F	220986	036 903 025 H	210498A	038 903 023 K	210597	03F 903 023 D	209499A
02Z 911 024 FX	220986	036 903 025 L	210089A	038 903 023 K	210597A	03F 903 023 DX	209499
02Z 911 024 H	220583	036 903 025 P	210089A	038 903 023 L	210231	03F 903 023 DX	209499A
02Z 911 024 H	220583A	036 903 025 Q	210089A	038 903 023 L	210231A	03F 903 023 E	209218
02Z 911 024 H	220673	036 903 025 QX	210089A	038 903 023 Q	210597	03F 903 023 E	209218A
02Z 911 024 H	220673A	036 903 026	209215A	038 903 023 Q	210597A	03F 903 023 EX	209218
02Z 911 024 HX	220583	036 903 026 A	209215A	038 903 023 R	210231	03F 903 023 EX	209218A
02Z 911 024 HX	220583A	036 903 026 J	210498	038 903 023 R	210231A	03F 903 023 F	209499
02Z 911 024 HX	220673	036 903 026 J	210498A	038 903 023 S	210247	03F 903 023 F	209499A
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02Z 911 024 J	220449	036 903 027 E	210089A	038 903 023 SX	210247	03F 903 023 FX	209499A
02Z 911 024 J	220449A	036 903 027 G	210089A	038 903 023 SX	210247A	03F 903 023 J	209499
02Z 911 024 JX	220449	036 911 023 Q	220128A	038 903 024 A	210231	03F 903 023 J	209499A
02Z 911 024 JX	220449A	036 911 023 Q	220161A	038 903 024 A	210231A	03G 903 016 A	209423A
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02Z 911 024 KX	220534	036 911 023 S	220128A	038 903 024 D	210231	03G 903 016 B	210706A
02Z 911 024 KX	220534A	036 911 023 SX	220128A	038 903 024 D	210231A	03G 903 016 BX	210706
02Z 911 024 Q	220985	036 911 025 B	220128A	038 903 024 F	209393	03G 903 016 BX	210706A
02Z 911 024 QX	220985	037 903 018 CX	209215A	038 903 024 F	210247	03G 903 016 E	210706
02Z 911 024 R	220583	037 903 018 DX	209215A	038 903 024 F	210247A	03G 903 016 E	210706A
02Z 911 024 R	220583A	037 903 023 E	210224A	038 903 024 G	210247	03G 903 016 EX	210706
030 903 023 A	210030A	037 903 023 F	209062A	038 903 024 G	210247A	03G 903 016 EX	210706A
030 903 023 AX	210030A	037 903 023 G	210224A	038 903 024 GX	210247	03G 903 016 F	209232
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030 903 023 BX	210030A	037 903 023 Q	210621A	038 903 025	209556A	03G 903 016 G	210706
030 903 023 C	210121A	037 903 023 QV	210621A	038 903 025 A	209043A	03G 903 016 G	210706A
030 903 023 D	210030A	037 903 023 QX	210621A	03C 903 023 A	210504	03G 903 016 GX	210706
030 903 023 DX	210030A	037 903 025 A	210350	03C 903 023 A	210504A	03G 903 016 GX	210706A
030 903 023 E	210030A	037 903 025 A	210350A	03C 903 023 AX	210504	03G 903 023	210898
030 903 023 EX	210030A	037 903 025 C	210350	03C 903 023 AX	210504A	03G 903 023	210898A
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030 903 023 FX	210121A	037 903 025 E	209215A	03C 903 023 B	210544A	03G 903 023 F	209200A
030 903 023 G	210030A	037 903 025 F	210203	03C 903 023 BX	210544	03G 903 023 FX	209200
030 903 023 J	210203	037 903 025 F	210203A	03C 903 023 BX	210544A	03G 903 023 FX	209200A
030 903 023 J	210203A	037 903 025 G	210671	03C 903 023 C	210504	03G 903 023 X	210898
030 903 023 L	209215A	037 903 025 G	210671A	03C 903 023 C	210504A	03G 903 023 X	210898A
034 903 015 G	210339A	037 903 025 H	210731	03C 903 023 CX	210504	03G 911 023	220721
034 911 023	220188A	037 903 025 H	210731A	03C 903 023 CX	210504A	03G 911 023	220721A
034 911 023 A	220188A	037 903 025 J	209157A	03C 903 023 D	210544	03G 911 023 A	220037
034 911 023 X	220188A	037 903 025 K	209282A	03C 903 023 D	210544A	03G 911 023 A	220037A
035 911 023 K	220188A	037 903 025 KX	209282A	03C 903 023 DX	210544	03G 911 023 A	220870A
035 911 023 KX	220188A	037 903 025 L	210138A	03C 903 023 DX	210544A	03G 911 023 AX	220037
035 911 023 L	220188A	037 903 025 M	210045	03C 903 023 G	210512	03G 911 023 AX	220037A
035 911 023 LX	220188A	037 903 025 M	210045A	03C 903 023 GX	210512	03G 911 023 AX	220870A
035 911 023 M	220188A	037 903 025 N	210671	03C 903 023 H	210699	03H 903 023 D	209273
035 911 023 N	220188A	037 903 025 N	210671A	03C 903 023 HX	210699	03H 903 023 DX	209273
035 911 023 P	220188A	037 903 025 P	210731	03C 903 023 R	210684	03H 903 026 A	209270
035 911 023 Q	220188A	037 903 025 P	210731A	03C 903 023 RX	210684	03L 903 016 A	209202
035 911 023 QX	220188A	037 903 025 Q	209157A	03C 903 023 T	209226	03L 903 016 AX	209202
036 903 017 KX	210089A	037 903 025 R	209282A	03C 903 023 TX	209226	03L 903 023	210927
036 903 018 B	210498	037 903 025 S	210138A	03C 903 024 F	209228	03L 903 023	210927A
036 903 018 B	210498A	037 903 025 T	210045	03C 903 024 FX	209228	03L 903 023 A	210927
036 903 018 BX	210498	037 903 025 T	210045A	03C 903 025 D	210718	03L 903 023 A	210927A
036 903 018 BX	210498A	037 903 026 B	209282A	03C 903 025 DX	210718	03L 903 023 AX	210927
036 903 024	209417A	038 903 018 C	210731	03D 903 025 E	210568	03L 903 023 AX	210927A
036 903 024 A	210603	038 903 018 C	210731A	03D 903 025 E	210568A	03L 903 023 B	209191
036 903 024 D	210498	038 903 018 CX	210731	03D 903 025 EX	210568	03L 903 023 B	209191A
036 903 024 D	210498A	038 903 018 CX	210731A	03D 903 025 EX	210568A	03L 903 023 BX	209191
036 903 024 E	209303A	038 903 018 E	210602A	03D 903 025 H	210481	03L 903 023 BX	209191A
036 903 024 H	210498	038 903 018 EX	210602A	03D 903 025 H	210481A	03L 903 023 C	209104
036 903 024 H	210498A	038 903 018 F	210076	03D 903 025 H	210482	03L 903 023 C	209104A
036 903 024 HX	210498	038 903 018 F	210076A	03D 903 025 HX	210481	03L 903 023 CX	209104
036 903 024 HX	210498A	038 903 018 P	210231	03D 903 025 HX	210481A	03L 903 023 CX	209104A
036 903 024 J	210498	038 903 018 P	210231A	03D 903 025 HX	210482	03L 903 023 D	209191
036 903 024 J	210498A	038 903 018 PX	210231	03D 903 025 J	210481	03L 903 023 D	209191A
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036 903 024 JX	210498A	038 903 018 Q	210247	03D 903 025 J	210482	03L 903 023 F	210469A
036 903 024 L	210731	038 903 018 Q	210247A	03D 903 025 JX	210481	03L 903 023 FX	210469
036 903 024 L	210731A	038 903 018 Q	210410A	03D 903 025 JX	210481A	03L 903 023 FX	210469A
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036 903 024 M	209303A	038 903 018 QX	210410A	03E 903 023 A	209566A	03L 903 023 K	209252
036 903 025 B	210089A	038 903 018 SX	209215A	03F 903 023	209499	03L 903 023 KX	209252
036 903 025 C	210089A	038 903 023 H	210621A	03F 903 023	209499A	03L 903 023 L	209287A

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03L 903 023 LX	209287A	045 903 023 HX	209502A	04L 903 023 N	209629	059 903 023 GX	209269
03L 903 023 M	209635	045 903 025 B	210597	04L 903 023 NX	209629	059 903 023 H	209193
03L 903 023 MX	209635	045 903 025 B	210597A	04L 903 024 S	209252	059 903 023 HX	209193
03L 903 023 N	209270	046 903 015 D	210202A	04L 903 024 SX	209252	059 903 023 J	209205
03L 903 023 NX	209270	046 911 023 B	220096A	050 903 017	210120A	059 903 023 JX	209205
03L 903 023 P	209104	046 911 023 BX	220096A	053 911 023	220004A	059 903 023 K	209195
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03L 903 023 PX	209104A	047 903 015 J	210017A	053 911 023 B	220004A	059 903 023 LX	209209
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03L 903 023 Q	209200A	047 903 015 Q	210600	055 903 025 B	210089A	059 911 021 CX	220531
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03L 903 023 X	210927	047 903 018 A	210045A	055 911 023 J	220097A	059 911 021 G	220705
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03L 903 024 B	209104A	049 030 23D	209375A	055 911 023 M	220097A	059 911 021 KX	220705
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03L 903 024 E	209270	04C 903 021 A	209492	058 903 016 A	210160	059 911 022 X	220531
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03L 903 024 G	209200A	04C 903 023 B	209261A	058 911 023 B	220004A	059 911 023 HX	220206A
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03L 903 024 GX	209200A	04C 903 023 BX	209261A	059 903 015	210202A	059 911 023 P	220636
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03P 903 023 B	210732	04E 903 023 H	209614	059 903 016 JX	209230	068 911 023 TX	220388
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03P 903 023 D	209424	04E 903 023 K	209276	059 903 016 S	209273	068 911 024 B	220037
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045 903 023	210167A	04L 903 023 J	209562A	059 903 018 T	209201	068 911 024 C	220037A
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045 903 023 A	210194R	04L 903 023 K	209571A	059 903 019	209212	068 911 024 CX	220037A
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045 903 023 D	209379A	04L 903 023 L	209571A	059 903 019 M	209564A	068 911 024 EX	220037A
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045 903 023 GX	210870A	04L 903 023 LX	209571A	059 903 019 X	209212	068 911 024 F	220037A
045 903 023 H	209502A	04L 903 023 LX	209595	059 903 023 G	209269	068 911 024 FX	220037

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068 911 024 FX	220037A	06D 903 016 A	210525	06H 911 021 DX	220666A	078 911 023 DX	220476
068 911 024 G	220037	06D 903 016 A	210525A	06H 911 021 E	220604A	078 911 023 DX	220476A
068 911 024 G	220037A	06D 903 016 X	210546	06H 911 021 EX	220604A	078 911 023 X	220133A
068 911 024 GX	220037	06D 903 016 X	210546A	06H 911 021 X	220666	079 903 015 D	209170
068 911 024 GX	220037A	06D 911 021 B	220604A	06H 911 021 X	220666A	079 903 015 DX	209170
068 911 024 H	220137A	06D 911 021 BX	220604A	06H 911 024	220666	079 903 015 F	209170
068 911 024 K	220189A	06D 911 021 D	220604A	06H 911 024	220666A	079 903 015 FX	209170
069 911 023 C	220096A	06D 911 023	220430A	06H 911 024 A	220666	079 911 021 B	220584
069 911 023 CX	220096A	06D 911 023 A	220430A	06H 911 024 A	220666A	079 911 021 BX	220584
069 911 023 D	220096A	06D 911 023 B	220604A	06H 911 024 AX	220666	079 911 021 C	220584
069 911 023 DX	220096A	06E 903 016 Q	209275	06H 911 024 AX	220666A	079 911 021 CX	220584
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069 911 023 G	220060	06E 903 019 BX	209593	06H 911 024 BX	220666	079 911 021 G	220584
069 911 023 G	220060A	06E 903 019 D	209568A	06H 911 024 BX	220666A	079 911 021 GX	220584
069 911 023 J	220651A	06E 903 019 DX	209568A	06H 911 024 C	220666	079 911 022	220584
069 911 023 JX	220651A	06E 903 019 G	209593	06H 911 024 C	220666A	079 911 022 X	220584
069 911 023 L	220581A	06E 911 021 B	220584	06H 911 024 X	220666	079 911 023 C	220428
069 911 023 LX	220581A	06E 911 021 BX	220584	06H 911 024 X	220666A	079 911 023 D	220428
069 911 023 M	220651A	06E 911 021 D	220849	06J 903 023 B	209493	085 911 023 A	220130A
069 911 023 MX	220651A	06E 911 021 DX	220849	06J 903 023 D	209493	085 911 023 B	220128A
06A 903 023 F	209194	06E 911 021 F	220849	06J 903 023 H	209286A	085 911 023 BX	220128A
06A 903 023 F	209194A	06E 911 021 FX	220849	06J 903 023 H	209493	085 911 023 E	220161A
06A 903 023 FX	209194	06F 903 023 B	210496A	06J 903 023 HX	209493	085 911 023 J	220161A
06A 903 023 FX	209194A	06F 903 023 BX	210496A	06J 903 023 P	209194	085 911 023 K	220130A
06B 903 016	210601	06F 903 023 C	210469	06J 903 023 P	209194A	098 911 023 B	220388
06B 903 016 A	210602A	06F 903 023 C	210469A	06J 903 023 PX	209194	098 911 023 B	220388A
06B 903 016 AA	210525	06F 903 023 CX	210469	06J 903 023 PX	209194A	09A 911 023	220344A
06B 903 016 AA	210525A	06F 903 023 CX	210469A	070 903 024	210929A	09A 911 023 X	220344A
06B 903 016 AB	210525	06F 903 023 D	210497	070 903 024 A	210581A	0AH 911 023	220467
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06B 903 016 ABX	210525A	06F 903 023 DX	210497A	070 911 023 BX	221008A	0AH 911 023 A	220467A
06B 903 016 AC	210546	06F 903 023 E	210497	074 903 018 A	210944A	0AH 911 023 D	220467
06B 903 016 AC	210546A	06F 903 023 E	210497A	074 903 023	209007R	0AH 911 023 D	220467A
06B 903 016 AE	210704	06F 903 023 EX	210497	074 903 023 A	210145A	0AH 911 023 F	220647
06B 903 016 AF	210525	06F 903 023 EX	210497A	074 903 023 Q	210224A	0AH 911 023 F	220647A
06B 903 016 AF	210525A	06F 903 023 F	210469	074 903 023 X	209007R	0AH 911 023 FX	220647
06B 903 016 B	210524	06F 903 023 F	210469A	074 903 025 A	210145A	0AH 911 023 FX	220647A
06B 903 016 B	210524A	06F 903 023 FX	210469	074 903 025 J	210605A	0AH 911 023 H	220973A
06B 903 016 C	210601	06F 903 023 FX	210469A	074 903 025 K	210256A	0AH 911 023 HX	220973A
06B 903 016 D	210602A	06F 903 023 G	210496A	074 903 025 M	210880A	0AM 911 021	220598
06B 903 016 E	210524	06F 903 023 GX	210496A	074 903 025 Q	210605A	0AM 911 023 B	220528
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06B 903 016 Q	210546	06F 903 023 M	209217	077 911 023 C	220428	0AM 911 023 KX	220598
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06B 903 016 S	210704	06H 903 016 LX	210850A	077 911 023 K	220969	0AM 911 023 Q	220646
06B 903 019 E	210525	06H 903 016 S	209235	077 911 023 KX	220969	0AM 911 023 QX	220646
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06B 903 019 EX	210525	06H 903 017 D	209192	078 903 016 AB	210200A	100 911 023 G	220812
06B 903 019 EX	210525A	06H 903 017 DX	209192	078 903 016 AC	210200	100 911 023 G	220812A
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06B 911 023 C	220635A	06H 903 017 JX	209254	078 903 016 F	210076	111 911 023 C	220092A
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06C 903 016 B	210695	06H 903 018 EX	209592	078 903 016 R	210695	209 110 23D X	220388A
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06C 903 016 J	210551	06H 911 021 AX	220604A	078 911 023	220133A	209 110 23R	220388A
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06D 903 016	210546	06H 911 021 D	220666A	078 911 023 D	220476	209 110 23R X	220388A
06D 903 016	210546A	06H 911 021 DX	220666	078 911 023 D	220476A	209 110 24A	220388

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209 110 24A	220388A	2B9 110 23J	220054A	2Z9 110 24R	220583	3D9 030 25H X	210481
209 110 24A X	220388	2B9 110 23L	220054	2Z9 110 24R	220583A	3D9 030 25H X	210481A
209 110 24A X	220388A	2B9 110 23L	220054A	304193	220870A	3D9 030 25H X	210482
209 110 24C	220388	2B9 110 23L X	220054	308055	210695	3D9 030 25J	210481
209 110 24C	220388A	2B9 110 23L X	220054A	309 030 23L	209215A	3D9 030 25J	210481A
209 110 24C X	220388	2B9 110 23N	220054	311 911 023 B	220092A	3D9 030 25J	210482
209 110 24C X	220388A	2B9 110 23N	220054A	311 911 023 C	220092A	3D9 030 25J X	210481
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219 030 16E	209204	2B9 110 23N X	220054A	311 911 023 DX	220092A	3D9 030 25J X	210482
219 030 16E X	209204	2E9 110 23K	220585	313910	220476	3D9 030 25M	209463
219 030 26L	210898	2E9 110 23K X	220585	313910	220476A	3F9 030 23E	209218
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28 903 030	210247	2M9 110 23A	220141	369 030 18B X	210498	3G 903 023	210898
28 903 030	210247A	2M9 110 23A	220141A	369 030 18B X	210498A	3G 903 023	210898A
28 903 031	210007	2M9 110 23A X	220141	369 030 24D	210498	3G9 030 16A	209423A
28 903 031	210007A	2M9 110 23A X	220141A	369 030 24D	210498A	3G9 030 16A X	209423A
289 030 18B	210088	2M9 110 23C	220141	369 030 24H	210498	3G9 030 16E	210706
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289 030 25S X	210088	2M9 110 23D	220141A	369 030 24H X	210498A	3G9 030 16E X	210706A
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289 030 29B	210007	2M9 110 23F X	220141A	369 030 24J X	210498A	3G9 030 16G	210706A
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289 030 29G X	210247A	2M9 110 24S	220757	369 030 26A	209215A	3G9 030 23X	210898
289 030 29Q	210134	2M9 110 24S	220757A	369 030 26J	210498	3G9 030 23X	210898A
289 030 29Q	210134A	2T9 110 23D	220530	369 030 26J	210498A	3G9 110 23A	220037
289 030 29Q X	210134	2T9 110 23D	220530A	379 030 18C X	209215A	3G9 110 23A	220037A
289 030 29Q X	210134A	2T9 110 23G	220530	379 030 18D X	209215A	3G9 110 23A X	220037
289 030 29R	210134	2T9 110 23G	220530A	379 030 25E	209215A	3G9 110 23A X	220037A
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289 030 30A	210247	2T9 110 23Q	220530A	379 030 25H	210731A	3L9 030 16A	209202
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289 030 31A X	210007A	2Z9 110 21C X	220583	389 030 18C	210731	3L9 030 23A X	210927A
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289 030 31X	210007A	2Z9 110 23F	220449	389 030 18C X	210731	3L9 030 23B	209191A
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2B9 110 23J	220054	2Z9 110 24J X	220449A	3D9 030 25H	210482	3L9 030 24C	209200

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3L9 030 24C	209200A
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6F9 030 23M	209217
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6H9 030 18E X	209592
6H9 030 18L	209592
6H9 030 18L X	209592
6J9 030 23B	209493
6J9 030 23D	209493
6J9 030 23H	209493
6J9 030 23H X	209493
6J9 030 23P	209194
6J9 030 23P	209194A
6J9 030 23P X	209194
6J9 030 23P X	209194A
6K0 903 028	209095A
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6U0 911 023 AX	220053A
6U0 911 023 B	220160A
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769 110 23B X	220800
779 110 23C	220428
779 110 23C X	220428
779 110 23J	220969
779 110 23J X	220969
779 110 23K	220969
779 110 23K X	220969
789 030 16R	210695
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789 030 16S	210695
789 030 16S X	210695
79 911 022	220584
799 030 15D	209170
799 030 15D X	209170
799 030 15F	209170
799 030 15F X	209170
799 110 21B	220584
799 110 21B X	220584
799 110 21C	220584
799 110 21C X	220584
799 110 21D	220584
799 110 21D X	220584
799 110 21G	220584
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799 110 22X	220584
799 110 23D	220428
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AM9 110 23L X	220586
AM9 110 23Q	220646
AM9 110 23Q X	220646
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HB9 080 000 2	220162A
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J28 100 541 00	220005A
SE0 219 080 00A	220162A
SE1 279 080 00A	220162A
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VW	209191
VW	209191A
VW	209212
VW	209270
VW	209271
VW	209276
VW	209573A
VW	220584

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119285-77010	220578
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119385-77010	220578
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129129-77010	220578A
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129423-77200	210681A
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12977012	220798A

ZASTAVA

46621735	210220A

ZETOR

MN 16 359 209	210984A

ZETTELMEYER

70756112	220011A

Original equipment numbers and pictures in this catalogue are used for reference purposes only.

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