



Sensori Sensors



Gennaio 2018 / January 2018



Sensori - Sensors

ABARTH			
500 / 595 / 695			
1.4	550245	1.6 i.e. 16V T.S.	550062
1.4	550305	1.6 i.e. 16V T.S.	550113
1.4	550306	1.6 i.e. 16V T.S.	550144
1.4	550364	1.6 i.e. 16V T.S.	550156
1.4	550748	1.6 i.e. 16V T.S.	550230
1.4	550756	1.6 i.e. 16V T.S.	550252
1.4	550947	1.6 i.e. 16V T.S.	550271
1.4	550969	1.6 i.e. 16V T.S.	550288
500C / 595C / 695C			
1.4	550305	1.6 i.e. 16V T.S.	550062
1.4	550306	1.6 i.e. 16V T.S.	550113
1.4	550364	1.6 i.e. 16V T.S.	550144
1.4	550748	1.6 i.e. 16V T.S.	550156
1.4	550756	1.6 i.e. 16V T.S.	550230
1.4	550947	1.6 i.e. 16V T.S.	550252
1.4	550969	1.6 i.e. 16V T.S.	550271
GRANDE PUNTO			
1.4	550097	1.6 i.e. 16V T.S.	550062
1.4	550305	1.6 i.e. 16V T.S.	550113
1.4	550306	1.6 i.e. 16V T.S.	550144
1.4	550734	1.6 i.e. 16V T.S.	550156
1.4	550748	1.6 i.e. 16V T.S.	550230
1.4	550756	1.6 i.e. 16V T.S.	550252
1.4	550947	1.6 i.e. 16V T.S.	550271
1.4	550969	1.6 i.e. 16V T.S.	550288
1.4	550970	1.6 i.e. 16V T.S.	550305
1.4	566046	1.6 i.e. 16V T.S.	550322
PUNTO			
1.4	550097	1.6 i.e. 16V T.S.	550062
1.4	550305	1.6 i.e. 16V T.S.	550113
1.4	550306	1.6 i.e. 16V T.S.	550144
1.4	550748	1.6 i.e. 16V T.S.	550156
1.4	550756	1.6 i.e. 16V T.S.	550230
1.4	550881	1.6 i.e. 16V T.S.	550252
1.4	566046	1.6 i.e. 16V T.S.	550271
RITMO			
125 TC 2.0	550071	1.6 i.e. 16V T.S.	550062
125 TC 2.0	550089	1.6 i.e. 16V T.S.	550113
130 TC 2.0	550071	1.6 i.e. 16V T.S.	550144
130 TC 2.0	550089	1.6 i.e. 16V T.S.	550156
ACURA			
INTEGRA			
1.8 GS-R	550878	1.6 i.e. 16V T.S.	550062
1.8 LS	550878	1.6 i.e. 16V T.S.	550113
1.8 Sport	550878	1.6 i.e. 16V T.S.	550144
ALFA ROMEO			
145			
1.4 i.e.	550092	1.6 i.e. 16V T.S.	550062
1.4 i.e.	550150	1.6 i.e. 16V T.S.	550113
1.4 i.e.	550700	1.6 i.e. 16V T.S.	550144
1.4 i.e. 16V T.S.	550062	1.6 i.e. 16V T.S.	550156
1.4 i.e. 16V T.S.	550113	1.6 i.e. 16V T.S.	550230
1.4 i.e. 16V T.S.	550144	1.6 i.e. 16V T.S.	550252
1.4 i.e. 16V T.S.	550156	1.6 i.e. 16V T.S.	550271
1.4 i.e. 16V T.S.	550230	1.6 i.e. 16V T.S.	550288
1.4 i.e. 16V T.S.	550252	1.6 i.e. 16V T.S.	550305
1.4 i.e. 16V T.S.	550690	1.6 i.e. 16V T.S.	550322
1.6 i.e.	550140	1.6 i.e. 16V T.S.	550339
1.6 i.e.	550150	1.6 i.e. 16V T.S.	550356
1.6 i.e.	550375	1.6 i.e. 16V T.S.	550373
1.6 i.e.	550690	1.6 i.e. 16V T.S.	550390
1.6 i.e.	550700	1.6 i.e. 16V T.S.	550407
1.6 i.e.	550710	1.6 i.e. 16V T.S.	550424
1.6 i.e.	550720	1.6 i.e. 16V T.S.	550441
1.6 i.e.	550730	1.6 i.e. 16V T.S.	550458
1.6 i.e.	550740	1.6 i.e. 16V T.S.	550475
1.6 i.e.	550750	1.6 i.e. 16V T.S.	550492
1.6 i.e.	550760	1.6 i.e. 16V T.S.	550509
1.6 i.e.	550770	1.6 i.e. 16V T.S.	550526
1.6 i.e.	550780	1.6 i.e. 16V T.S.	550543
1.6 i.e.	550790	1.6 i.e. 16V T.S.	550560
1.6 i.e.	550800	1.6 i.e. 16V T.S.	550577
1.6 i.e.	550810	1.6 i.e. 16V T.S.	550594
1.6 i.e.	550820	1.6 i.e. 16V T.S.	550611
1.6 i.e.	550830	1.6 i.e. 16V T.S.	550628
1.6 i.e.	550840	1.6 i.e. 16V T.S.	550645
1.6 i.e.	550850	1.6 i.e. 16V T.S.	550662
1.6 i.e.	550860	1.6 i.e. 16V T.S.	550679
1.6 i.e.	550870	1.6 i.e. 16V T.S.	550696
1.6 i.e.	550880	1.6 i.e. 16V T.S.	550713
1.6 i.e.	550890	1.6	



Sensori - Sensors

1.9 JTDm 8V	566049	1.9 JTD	550093	1.9 JTDm 16V	550984
2.0	566049	1.9 JTD	550097	1.9 JTDm 16V	551010
2.0 16V T.SPARK	550062	1.9 JTD	550239	1.9 JTDm 16V	551245
2.0 16V T.SPARK	550113	1.9 JTD	550259	1.9 JTDm 16V	551249
2.0 16V T.SPARK	550144	1.9 JTD	550268	1.9 JTDm 16V	566049
2.0 16V T.SPARK	550156	1.9 JTD	550271	1.9 JTDm 8V	550057
2.0 16V T.SPARK	550230	1.9 JTD	550426	1.9 JTDm 8V	550268
2.0 16V T.SPARK	550252	1.9 JTD	550734	1.9 JTDm 8V	550271
2.0 16V T.SPARK	550259	1.9 JTD	550947	1.9 JTDm 8V	550734
2.0 16V T.SPARK	550672	1.9 JTD	550949	1.9 JTDm 8V	550949
2.0 16V T.SPARK	550690	1.9 JTD	550970	1.9 JTDm 8V	550970
2.0 16V T.SPARK	566049	1.9 JTD	551010	1.9 JTDm 8V	550984
3.2 GTA	550259	1.9 JTD 16V	550000	1.9 JTDm 8V	551010
3.2 GTA	550790	1.9 JTD 16V	550001	1.9 JTDm 8V	551245
3.2 GTA	551206	1.9 JTD 16V	550259	1.9 JTDm 8V	551249
3.2 GTA	566049	1.9 JTD 16V	550271	1.9 JTDm 8V	566049
		1.9 JTD 16V	550734	1.9 JTS	550292
		1.9 JTD 16V	551010	1.9 JTS	550899
		1.9 JTD 16V Q4	550000	1.9 JTS	550984
		1.9 JTD 16V Q4	550001	1.9 JTS	566049
		1.9 JTD 16V Q4	550259	2.0 JTDm	550734
		1.9 JTD 16V Q4	550271	2.0 JTDm	550814
		1.9 JTD 16V Q4	550734	2.0 JTDm	550816
		1.9 JTD 16V Q4	550949	2.0 JTDm	550970
		1.9 JTD 16V Q4	551010	2.0 JTDm	550984
		2.0 16V T.SPARK	550062	2.0 JTDm	551010
		2.0 16V T.SPARK	550113	2.0 JTDm	551245
		2.0 16V T.SPARK	550144	2.0 JTDm	551249
		2.0 16V T.SPARK	550156	2.0 JTDm	566049
		2.0 16V T.SPARK	550230	2.2 JTS	550292
		2.0 16V T.SPARK	550252	2.2 JTS	550712
		2.0 16V T.SPARK	550259	2.2 JTS	550899
		2.0 16V T.SPARK	550672	2.2 JTS	566049
		2.0 16V T.SPARK	550690	2.4 JTDm	550000
		2.0 JTS	550252	2.4 JTDm	550001
		2.0 JTS	550259	2.4 JTDm	550271
		2.0 JTS	550303	2.4 JTDm	550734
		2.0 JTS	550305	2.4 JTDm	550949
		2.0 JTS	550624	2.4 JTDm	550970
		2.0 JTS	550672	2.4 JTDm	550984
		2.0 JTS	550957	2.4 JTDm	551010
		2.4 JTD	550000	2.4 JTDm	551245
		2.4 JTD	550001	2.4 JTDm	551249
		2.4 JTD	550055	2.4 JTDm	551251
		2.4 JTD	550057	2.4 JTDm	566049
		2.4 JTD	550097	2.4 JTDm Q4	550271
		2.4 JTD	550239	2.4 JTDm Q4	550734
		2.4 JTD	550259	2.4 JTDm Q4	550949
		2.4 JTD	550268	2.4 JTDm Q4	550970
		2.4 JTD	550271	2.4 JTDm Q4	550984
		2.4 JTD	550734	2.4 JTDm Q4	551010
		2.4 JTD	550947	2.4 JTDm Q4	551245
		2.4 JTD	550949	2.4 JTDm Q4	551249
		2.4 JTD	551010	2.4 JTDm Q4	551251
		2.5 V6 24V	550230	2.4 JTDm Q4	566049
		2.5 V6 24V	550259	3.2 JTS	550000
		2.5 V6 24V	550286	3.2 JTS	550001
		2.5 V6 24V	550790	3.2 JTS	566049
		2.5 V6 24V	551206	3.2 JTS Q4	550000
		3.2 GTA	550259	3.2 JTS Q4	550001
		3.2 GTA	550790	3.2 JTS Q4	566049
		3.2 GTA	551206		
				164	
				2.0	550375
				2.0 T.S.	550144
				2.0 T.S.	550375
				2.0 Turbo	550375
				2.0 Turbo	550782
			</		

**ERA***Sensori - Sensors*

Applicazioni veicolari - Vehicles applications

3.0 24V	550144
3.0 24V	550280
3.0 24V Q4	550144
3.0 24V Q4	550230
3.0 24V Q4	550280
3.0 24V Q4	550690
3.0 24V QV	550144
3.0 24V QV	550230
3.0 24V QV	550280
3.0 24V QV	550690
3.0 24V QV Trazione integrale	550144
3.0 24V QV Trazione integrale	550230
3.0 24V QV Trazione integrale	550280
3.0 24V QV Trazione integrale	550690
3.0 i.e. QV	550375
3.0 V6	550144
3.0 V6	550375

166	
2.0 T.Spark	550062
2.0 T.Spark	550252
2.0 T.Spark	550672
2.0 T.Spark	566049
2.0 V6	550230
2.0 V6	550384
2.0 V6	550790
2.0 V6	566049
2.4 JTD	550000
2.4 JTD	550001
2.4 JTD	550055
2.4 JTD	550057
2.4 JTD	550097
2.4 JTD	550239
2.4 JTD	550259
2.4 JTD	550268
2.4 JTD	550271
2.4 JTD	550734
2.4 JTD	550947
2.4 JTD	550949
2.4 JTD	550970
2.4 JTD	551010
2.4 JTD	566049
2.5 V6 24V	550230
2.5 V6 24V	550790
2.5 V6 24V	551206
2.5 V6 24V	566049
3.0 V6 24V	550230
3.0 V6 24V	550790
3.0 V6 24V	551206
3.0 V6 24V	566049
3.2 V6 24V	550790
3.2 V6 24V	551206
3.2 V6 24V	566049

33	
1.3	550080
1.3	550089
1.3	550144
1.3 i.e.	550080
1.3 i.e.	550089
1.3 i.e.	550144
1.4	550080
1.4	550089
1.4	550144
1.4 4x4	550080
1.4 4x4	550089
1.4 4x4	550144
1.4 i.e.	550080
1.4 i.e.	550089
1.4 i.e.	550144
1.4 i.e. 4x4	550080
1.4 i.e. 4x4	550089
1.4 i.e. 4x4	550144
1.5 i.e.	550144
1.5 i.e.	550375
1.5 i.e.	550144

1.7 16V	550375
1.7 16V 4x4	550375
1.7 i.e.	550144
1.7 i.e.	550375
1.7 i.e.	550384
1.7 i.e. 4x4	550144
1.7 i.e. 4x4	550375
1.7 i.e. 4x4	550384

4C	
1.8	550305
1.8	550230
1.8	550756
1.8	550970

4C SPIDER	
1.8	550305
1.8	550734
1.8	550756
1.8	550970

75	
1.6	550375
1.6 Cat	550375
1.8	550144
1.8	550375
1.8 Turbo	550199
2.0 T.S Cat	550375
2.0 T.S.	550375
3.0 V6	550375

ALFASUD	
1.3 ti	550080
1.3 ti	550089
1.3 ti	550144
1.4	550080
1.4	550089
1.4	550144

ARNA	
1.3 TI	550080
1.3 TI	550089
1.3 TI	550144

BRERA	
1.8 TBi	550305
1.8 TBi	550574
1.8 TBi	550624
1.8 TBi	551285
2.0 JTDM	550734
2.0 JTDM	550814
2.0 JTDM	550816
2.0 JTDM	550970
2.0 JTDM	551010
2.0 JTDM	551245
2.2 JTS	550292
2.2 JTS	550712
2.2 JTS	550899
2.4 JTDM 20V	550000
2.4 JTDM 20V	550001
2.4 JTDM 20V	550271
2.4 JTDM 20V	550734
2.4 JTDM 20V	550970
2.4 JTDM 20V	550984
2.4 JTDM 20V	551010
2.4 JTDM 20V	551249
2.4 JTDM 20V	551251
3.2 JTS	550000
3.2 JTS	550001
3.2 JTS Q4	550000
3.2 JTS Q4	550001

GIULIA	
2.2 D	550743
2.2 D Q4	550743

GIULIETTA	
1.4 Bifuel	550305
1.4 Bifuel	550748
1.4 Bifuel	550881
1.4 Bifuel	550947
1.4 TB	550305
1.4 TB	550306
1.4 TB	550624
1.4 TB	550748
1.4 TB	550756
1.4 TB	550881
1.4 TB	550947
1.4 TB	551245
1.4 TB	551410
1.6 JTDM	550734
1.6 JTDM	550743
1.6 JTDM	550814
1.6 JTDM	550816
1.6 JTDM	550970
1.6 JTDM	551010
1.6 JTDM	551245
1.8 TBi	550305
1.8 TBi	550756
1.8 TBi	551285
2.0 JTDM	550734
2.0 JTDM	550814
2.0 JTDM	550816
2.0 JTDM	550949
2.0 JTDM	550954
2.0 JTDM	550970
2.0 JTDM	551010
2.0 JTDM	551242
2.0 JTDM	551245

GT	
1.8 TS	550062
1.8 TS	550252
1.8 TS	550259
1.8 TS	550672
1.9 JTD	550000
1.9 JTD	550001
1.9 JTD	550259
1.9 JTD	550271
1.9 JTD	550734
1.9 JTD	550949
1.9 JTD	550970
1.9 JTD	551010
1.9 JTD	551277
2.0 JTS	550252
2.0 JTS	550259
2.0 JTS	550303
2.0 JTS	550305
2.0 JTS	550624
2.0 JTS	550672
2.0 JTS	550957
3.2 GTA	550790
3.2 GTA	551206

GTV	
1.8 16V	550062
1.8 16V	550252
2.0 JTS	550252
2.0 JTS	550259
2.0 JTS	550303
2.0 JTS	550305
2.0 JTS	550624
2.0 JTS	550672
2.0 JTS	550957
2.0 T.SPARK 16V	550062
2.0 T.SPARK 16V	550113
2.0 T.SPARK 16V	550144
2.0 T.SPARK 16V	550156
2.0 T.SPARK 16V	550230
2.0 T.SPARK 16V	550252
2.0 T.SPARK 16V	550259
2.0 T.SPARK 16V	550672



Sensori - Sensors

2.0 T.SPARK 16V	550690	1.8 TBi	550390	2.0 Cat	550207
2.0 V6 Turbo	550230	1.8 TBi	550574	2.0 E	550099
2.0 V6 Turbo	550375	1.8 TBi	550624	2.0 E	550207
2.0 V6 Turbo	550782	1.8 TBi	551285	2.0 E	550236
3.0 V6 24V	550144	2.0 JTDM	550734	2.0 E	550243
3.0 V6 24V	550230	2.0 JTDM	550814	2.0 E	550502
3.0 V6 24V	550690	2.0 JTDM	550816	2.0 E 16V	550207
3.0 V6 24V	550790	2.0 JTDM	550970	2.0 E 16V	550222
3.0 V6 24V	551206	2.0 JTDM	551010	2.0 E 16V	550236
3.2 V6 24V	551206	2.0 JTDM	551245	2.0 E 16V	550445
		2.0 JTS	550252	2.0 E 16V	550502
		2.0 JTS	550259	2.0 E 16V quattro	550207
		2.0 JTS	550303	2.0 E 16V quattro	550222
		2.0 JTS	550305	2.0 E 16V quattro	550236
		2.0 JTS	550624	2.0 E 16V quattro	550445
		2.0 JTS	550672	2.0 E 16V quattro	550502
		2.0 JTS	550957	2.0 E Cat	550207
		2.0 T.SPARK 16V	550062	2.0 E quattro	550099
		2.0 T.SPARK 16V	550113	2.0 E quattro	550207
		2.0 T.SPARK 16V	550144	2.0 E quattro	550236
		2.0 T.SPARK 16V	550156	2.0 E quattro	550243
		2.0 T.SPARK 16V	550230	2.0 E quattro	550502
		2.0 T.SPARK 16V	550252	2.0 quattro	550207
		2.0 T.SPARK 16V	550259	2.0 quattro	550222
		2.0 T.SPARK 16V	550672	2.0 quattro	550236
		2.0 T.SPARK 16V	550690	2.0 quattro	550445
		2.0 V6 Turbo	550230	2.0 quattro	550502
		2.0 V6 Turbo	550375	2.2 E Turbo quattro	550445
		2.0 V6 Turbo	550782	2.2 Turbo	550445
		2.2 JTS	550292	2.2 Turbo quattro	550445
		2.2 JTS	550712	2.3	550099
		2.2 JTS	550899	2.3	550207
		2.4 JTDM	550000	2.3	550236
		2.4 JTDM	550001	2.3 E	550099
		2.4 JTDM	550271	2.3 E	550207
		2.4 JTDM	550734	2.3 E	550236
		2.4 JTDM	550984	2.3 E quattro	550099
		2.4 JTDM	551010	2.3 E quattro	550207
		2.4 JTDM	551249	2.3 E quattro	550236
		2.4 JTDM	551251	2.3 quattro	550099
		2000	550375	2.3 quattro	550207
		3.0 V6	550144	2.3 quattro	550236
		3.0 V6	550230	2.5 TDI	550384
		3.0 V6	550690	2.5 TDI	550445
		3.0 V6	550790	2.6	550207
		3.0 V6 24V	550144	2.6	550236
		3.0 V6 24V	550690	2.6	550243
		3.2 JTS	550000	2.6	550445
		3.2 JTS	550001	2.6	550502
		3.2 JTS Q4	550000	2.6	550691
		3.2 JTS Q4	550001	2.6 E quattro	550445
		3.2 V6 24V	551206	2.6 E quattro	550502
				2.6 E quattro	550691
				2.6 quattro	550207
				2.6 quattro	550236
				2.6 quattro	550243
				2.6 quattro	550445
				2.6 quattro	550502
				2.6 quattro	550691
				2.6 quattro	550099
				2.8 E	550207
				2.8 E	550236
				2.8 E	550243
				2.8 E	550445
				2.8 E	550502
				2.8 E quattro	550099
				2.8 E quattro	550207
				2.8 E quattro	550236
				2.8 E quattro	550243
				2.8 E quattro	550445
				2.8 E quattro	550502
				S4 Turbo quattro	550207
				S4 Turbo quattro	550236
				S4 Turbo quattro	550445
				S4 V8 quattro	550207
				S4 V8 quattro	550445

**ERA***Sensori - Sensors*

Applicazioni veicolari - Vehicles applications

S4 V8 quattro	550491	2.6 quattro	550502	S1 quattro	551240
200		2.6 quattro	550691	A2	
2.2 20V Turbo quattro	550236	2.8	550099	1.2 TDI	550099
2.2 20V Turbo quattro	550445	2.8	550207	1.2 TDI	550101
2.2 Turbo	550207	2.8	550236	1.2 TDI	550132
2.2 Turbo	550445	2.8	550243	1.2 TDI	550254
2.2 Turbo quattro	550207	2.8	550445	1.2 TDI	550324
2.2 Turbo quattro	550445	2.8	550502	1.2 TDI	550324
2.3	550207	2.8 quattro	550099	1.2 TDI	550606
80		2.8 quattro	550207	1.2 TDI	550752
1.6	550504	2.8 quattro	550236	1.2 TDI	551343
1.6 E	550236	2.8 quattro	550243	1.2 TDI	566027
1.8	550207	2.8 quattro	550445	1.4	550026
1.8	550236	2.8 quattro	550502	1.4	550033
1.8 CC quattro	550207	RS2 quattro	550207	1.4	550106
1.8 GTE	550207	RS2 quattro	550236	1.4	550194
1.8 GTE quattro	550207	RS2 quattro	550445	1.4	550885
1.8 quattro	550207	S2 quattro	550207	1.4	550886
1.8 quattro	550236	S2 quattro	550236	1.4	551343
1.8 S	550207	S2 quattro	550445	1.4	551411
1.8 S quattro	550207	90		1.4	566027
1.9 TDI	550099	2.0	550207	1.4 TDI	550101
1.9 TDI	550132	2.0	550236	1.4 TDI	550132
1.9 TDI	550502	2.0 20 V	550445	1.4 TDI	550254
2.0	550099	2.0 20 V quattro	550445	1.4 TDI	550265
2.0	550207	2.0 quattro	550207	1.4 TDI	550606
2.0	550236	2.0 quattro	550236	1.4 TDI	550752
2.0	550243	2.2	550207	1.4 TDI	551343
2.0	550502	2.3 E	550207	1.4 TDI	551352
2.0 E	550099	2.3 E	550236	1.4 TDI	566027
2.0 E	550207	2.3 E	550502	1.6 FSI	550106
2.0 E	550236	2.3 E 20V	550207	1.6 FSI	550120
2.0 E	550243	2.3 E 20V	550445	1.6 FSI	550885
2.0 E	550502	2.3 E 20V quattro	550207	1.6 FSI	550886
2.0 E	551080	2.3 E 20V quattro	550445	1.6 FSI	551343
2.0 E 16V	550207	2.3 E quattro	550207	1.6 FSI	551359
2.0 E 16V	550222	2.3 E quattro	550236	1.6 FSI	551411
2.0 E 16V	550236	2.3 E quattro	550502	1.6 FSI	566027
2.0 E 16V	550445	A1		A3	
2.0 E 16V	550502	1.2 TFSI	550120	1.2 TFSI	550120
2.0 E 16V quattro	550207	1.2 TFSI	550605	1.2 TFSI	550605
2.0 E 16V quattro	550222	1.2 TFSI	550752	1.2 TFSI	550752
2.0 E 16V quattro	550236	1.2 TFSI	550951	1.2 TFSI	550951
2.0 E 16V quattro	550445	1.2 TFSI	566023	1.2 TFSI	551176
2.0 E 16V quattro	550502	1.4 TFSI	550120	1.2 TFSI	566023
2.0 E quattro	550099	1.4 TFSI	550605	1.2 TFSI	566033
2.0 E quattro	550207	1.4 TFSI	550606	1.2 TFSI	566035
2.0 E quattro	550236	1.4 TFSI	550752	1.2 TSI	550120
2.0 E quattro	550243	1.4 TFSI	550951	1.2 TSI	550605
2.0 E quattro	550502	1.4 TFSI	551176	1.2 TSI	550752
2.0 quattro	550099	1.4 TFSI	551177	1.2 TSI	550951
2.0 quattro	550207	1.4 TFSI	566023	1.2 TSI	566023
2.0 quattro	550236	1.6 TDI	550605	1.2 TSI	566033
2.0 quattro	550243	1.6 TDI	550813	1.4 TFSI	550120
2.0 quattro	550502	1.6 TDI	551134	1.4 TFSI	550605
2.3 E	550207	1.6 TDI	551140	1.4 TFSI	550606
2.3 E	550236	1.6 TDI	551159	1.4 TFSI	550752
2.3 E	550502	1.6 TDI	551321	1.4 TFSI	550951
2.3 E quattro	550207	1.6 TDI	551395	1.4 TFSI	551176
2.3 E quattro	550236	1.6 TDI	551423	1.4 TFSI	551177
2.3 E quattro	550502	1.6 TDI	566023	1.4 TFSI	551343
2.3 quattro	550207	1.8 TFSI	551176	1.4 TFSI	566002
2.3 quattro	550236	1.8 TFSI	551240	1.4 TFSI	566023
2.3 quattro	550502	2.0 TDI	550605	1.4 TFSI	566033
2.6	550207	2.0 TDI	550813	1.4 TFSI	566035
2.6	550236	2.0 TDI	551158	1.4 TFSI e-tron	551176
2.6	550243	2.0 TDI	551176	1.4 TFSI e-tron	566035
2.6	550445	2.0 TDI	551395	1.4 TFSI g-tron	551176
2.6	550502	2.0 TDI	551423	1.4 TFSI g-tron	566035
2.6	550691	2.0 TDI	566023	1.6	550028
2.6 quattro	550207	2.0 TFSI quattro	550951	1.6	550085
2.6 quattro	550236	2.0 TFSI quattro	551401	1.6	550099
2.6 quattro	550243	2.0 TFSI quattro	551436	1.6	550100
2.6 quattro	550445	S1 quattro	551176	1.6	550106
				1.6	550109

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.6	550123	1.8 quattro	550138	1.8 TFSI quattro	550105
1.6	550138	1.8 quattro	550222	1.8 TFSI quattro	550635
1.6	550235	1.8 quattro	550324	1.8 TFSI quattro	550685
1.6	550324	1.8 quattro	550495	1.8 TFSI quattro	550951
1.6	550478	1.8 quattro	550601	1.8 TFSI quattro	551007
1.6	550495	1.8 quattro	550602	1.8 TFSI quattro	551176
1.6	550601	1.8 quattro	550658	1.8 TFSI quattro	551240
1.6	550605	1.8 quattro	550659	1.8 TFSI quattro	551343
1.6	550658	1.8 quattro	550680	1.8 TFSI quattro	551436
1.6	550659	1.8 quattro	550683	1.8 TFSI quattro	566023
1.6	550680	1.8 T	550099	1.8 TFSI quattro	566033
1.6	550885	1.8 T	550100	1.8 TFSI quattro	566035
1.6	550886	1.8 T	550106	1.9 TDI	550027
1.6	550964	1.8 T	550109	1.9 TDI	550099
1.6	551212	1.8 T	550123	1.9 TDI	550100
1.6	551343	1.8 T	550132	1.9 TDI	550102
1.6	551352	1.8 T	550138	1.9 TDI	550119
1.6	566002	1.8 T	550222	1.9 TDI	550132
1.6	566023	1.8 T	550263	1.9 TDI	550138
1.6	566027	1.8 T	550324	1.9 TDI	550254
1.6	566033	1.8 T	550495	1.9 TDI	550265
1.6 E-Power	550123	1.8 T	550601	1.9 TDI	550324
1.6 E-Power	566023	1.8 T	550602	1.9 TDI	550452
1.6 E-Power	566033	1.8 T	550658	1.9 TDI	550585
1.6 FSI	550106	1.8 T	550659	1.9 TDI	550606
1.6 FSI	550119	1.8 T	550680	1.9 TDI	550634
1.6 FSI	550120	1.8 T	550683	1.9 TDI	550658
1.6 FSI	550605	1.8 T	550885	1.9 TDI	550659
1.6 FSI	550685	1.8 T	550886	1.9 TDI	550704
1.6 FSI	550886	1.8 T	550964	1.9 TDI	550752
1.6 FSI	551122	1.8 T	551212	1.9 TDI	550885
1.6 FSI	551343	1.8 T	551343	1.9 TDI	550886
1.6 FSI	551359	1.8 T	551352	1.9 TDI	550964
1.6 FSI	566002	1.8 T	566002	1.9 TDI	550967
1.6 FSI	566023	1.8 T	566023	1.9 TDI	551118
1.6 FSI	566033	1.8 T	566027	1.9 TDI	551119
1.6 TDI	550605	1.8 T	566033	1.9 TDI	551132
1.6 TDI	550813	1.8 T quattro	550099	1.9 TDI	551212
1.6 TDI	550967	1.8 T quattro	550100	1.9 TDI	551263
1.6 TDI	551011	1.8 T quattro	550106	1.9 TDI	551343
1.6 TDI	551142	1.8 T quattro	550109	1.9 TDI	551352
1.6 TDI	551143	1.8 T quattro	550123	1.9 TDI	551397
1.6 TDI	551160	1.8 T quattro	550132	1.9 TDI	566002
1.6 TDI	551183	1.8 T quattro	550138	1.9 TDI	566023
1.6 TDI	551320	1.8 T quattro	550222	1.9 TDI	566027
1.6 TDI	551321	1.8 T quattro	550263	1.9 TDI	566033
1.6 TDI	551343	1.8 T quattro	550324	1.9 TDI quattro	550102
1.6 TDI	551395	1.8 T quattro	550495	1.9 TDI quattro	550254
1.6 TDI	551423	1.8 T quattro	550601	1.9 TDI quattro	550265
1.6 TDI	566023	1.8 T quattro	550602	1.9 TDI quattro	550659
1.6 TDI	566033	1.8 T quattro	550658	1.9 TDI quattro	550885
1.6 TDI	566035	1.8 T quattro	550659	1.9 TDI quattro	550886
1.6 TDI quattro	551423	1.8 T quattro	550680	1.9 TDI quattro	551212
1.8	550099	1.8 T quattro	550683	1.9 TDI quattro	551343
1.8	550100	1.8 T quattro	550885	1.9 TDI quattro	551352
1.8	550109	1.8 T quattro	550886	1.9 TDI quattro	566027
1.8	550138	1.8 T quattro	550964	2.0	551343
1.8	550222	1.8 T quattro	551212	2.0	566002
1.8	550324	1.8 T quattro	551343	2.0	566023
1.8	550495	1.8 T quattro	551352	2.0	566033
1.8	550601	1.8 T quattro	566027	2.0 FSI	550027
1.8	550602	1.8 TFSI	550105	2.0 FSI	550085
1.8	550658	1.8 TFSI	550263	2.0 FSI	550232
1.8	550659	1.8 TFSI	550480	2.0 FSI	550263
1.8	550680	1.8 TFSI	550605	2.0 FSI	550605
1.8	550683	1.8 TFSI	550635	2.0 FSI	550635
1.8	550885	1.8 TFSI	550685	2.0 FSI	550682
1.8	550886	1.8 TFSI	550951	2.0 FSI	550685
1.8	550964	1.8 TFSI	551176	2.0 FSI	550886
1.8	551212	1.8 TFSI	551240	2.0 FSI	551122
1.8	551343	1.8 TFSI	551343	2.0 FSI	551343
1.8	551352	1.8 TFSI	551436	2.0 FSI	551359
1.8	566027	1.8 TFSI	566002	2.0 FSI	566002
1.8 quattro	550099	1.8 TFSI	566023	2.0 FSI	566023
1.8 quattro	550100	1.8 TFSI	566033	2.0 FSI	566033
1.8 quattro	550109	1.8 TFSI	566035	2.0 TDI	550027

**ERA***Sensori - Sensors*

Applicazioni veicolari - Vehicles applications

2.0 TDI	550119	2.0 TDI quattro	551161	S3 quattro	550685
2.0 TDI	550265	2.0 TDI quattro	551165	S3 quattro	550885
2.0 TDI	550605	2.0 TDI quattro	551176	S3 quattro	550886
2.0 TDI	550634	2.0 TDI quattro	551183	S3 quattro	550887
2.0 TDI	550635	2.0 TDI quattro	551239	S3 quattro	550951
2.0 TDI	550704	2.0 TDI quattro	551263	S3 quattro	551176
2.0 TDI	550813	2.0 TDI quattro	551320	S3 quattro	551212
2.0 TDI	550886	2.0 TDI quattro	551343	S3 quattro	551240
2.0 TDI	550943	2.0 TDI quattro	551395	S3 quattro	551343
2.0 TDI	550967	2.0 TDI quattro	551397	S3 quattro	551352
2.0 TDI	551118	2.0 TDI quattro	551423	S3 quattro	551359
2.0 TDI	551119	2.0 TDI quattro	566002	S3 quattro	551401
2.0 TDI	551132	2.0 TDI quattro	566023	S3 quattro	551436
2.0 TDI	551143	2.0 TDI quattro	566033	S3 quattro	566002
2.0 TDI	551161	2.0 TDI quattro	566035	S3 quattro	566023
2.0 TDI	551165	2.0 TFSI	550027	S3 quattro	566027
2.0 TDI	551176	2.0 TFSI	550105	S3 quattro	566033
2.0 TDI	551183	2.0 TFSI	550123	S3 quattro	566035
2.0 TDI	551239	2.0 TFSI	550263		
2.0 TDI	551263	2.0 TFSI	550605	A4	
2.0 TDI	551320	2.0 TFSI	550685	1.6	550028
2.0 TDI	551343	2.0 TFSI	550887	1.6	550099
2.0 TDI	551395	2.0 TFSI	550951	1.6	550109
2.0 TDI	551397	2.0 TFSI	551343	1.6	550207
2.0 TDI	551423	2.0 TFSI	551359	1.6	550216
2.0 TDI	566002	2.0 TFSI	551401	1.6	550235
2.0 TDI	566023	2.0 TFSI	551436	1.6	550491
2.0 TDI	566033	2.0 TFSI	566002	1.6	550495
2.0 TDI	566035	2.0 TFSI	566023	1.6	550502
2.0 TDI 16V	550027	2.0 TFSI	566033	1.6	550504
2.0 TDI 16V	550119	2.0 TFSI quattro	550027	1.6	550671
2.0 TDI 16V	550265	2.0 TFSI quattro	550105	1.6	550885
2.0 TDI 16V	550634	2.0 TFSI quattro	550123	1.6	550886
2.0 TDI 16V	550704	2.0 TFSI quattro	550263	1.6	551343
2.0 TDI 16V	550813	2.0 TFSI quattro	550605	1.6	566002
2.0 TDI 16V	550886	2.0 TFSI quattro	550685	1.6	566027
2.0 TDI 16V	550967	2.0 TFSI quattro	550887	1.6	566029
2.0 TDI 16V	551143	2.0 TFSI quattro	550951	1.8	550099
2.0 TDI 16V	551161	2.0 TFSI quattro	551176	1.8	550207
2.0 TDI 16V	551165	2.0 TFSI quattro	551240	1.8	550222
2.0 TDI 16V	551176	2.0 TFSI quattro	551343	1.8	550236
2.0 TDI 16V	551239	2.0 TFSI quattro	551359	1.8	550495
2.0 TDI 16V	551343	2.0 TFSI quattro	551401	1.8	550502
2.0 TDI 16V	551395	2.0 TFSI quattro	551436	1.8	550504
2.0 TDI 16V	551397	2.0 TFSI quattro	566002	1.8	550885
2.0 TDI 16V	566002	2.0 TFSI quattro	566023	1.8	566027
2.0 TDI 16V	566023	2.0 TFSI quattro	566033	1.8 quattro	550099
2.0 TDI 16V	566033	3.2 V6 quattro	550120	1.8 quattro	550207
2.0 TDI 16V quattro	550027	3.2 V6 quattro	550361	1.8 quattro	550222
2.0 TDI 16V quattro	550119	3.2 V6 quattro	550605	1.8 quattro	550236
2.0 TDI 16V quattro	550265	3.2 V6 quattro	550688	1.8 quattro	550495
2.0 TDI 16V quattro	550634	3.2 V6 quattro	550886	1.8 quattro	550502
2.0 TDI 16V quattro	550704	3.2 V6 quattro	550978	1.8 quattro	550504
2.0 TDI 16V quattro	550813	3.2 V6 quattro	551343	1.8 quattro	550885
2.0 TDI 16V quattro	550886	3.2 V6 quattro	566002	1.8 quattro	566027
2.0 TDI 16V quattro	551161	3.2 V6 quattro	566023	1.8 T	550099
2.0 TDI 16V quattro	551165	3.2 V6 quattro	566033	1.8 T	550109
2.0 TDI 16V quattro	551176	Generic type [2013-2015]	550943	1.8 T	550132
2.0 TDI 16V quattro	551239	Generic type [2015]	550943	1.8 T	550207
2.0 TDI 16V quattro	551343	RS3 quattro	550951	1.8 T	550216
2.0 TDI 16V quattro	551395	RS3 quattro	566023	1.8 T	550217
2.0 TDI 16V quattro	551397	S3 quattro	550106	1.8 T	550222
2.0 TDI 16V quattro	566002	S3 quattro	550109	1.8 T	550236
2.0 TDI 16V quattro	566023	S3 quattro	550123	1.8 T	550263
2.0 TDI 16V quattro	566033	S3 quattro	550124	1.8 T	550491
2.0 TDI quattro	550027	S3 quattro	550132	1.8 T	550495
2.0 TDI quattro	550119	S3 quattro	550222	1.8 T	550502
2.0 TDI quattro	550265	S3 quattro	550263	1.8 T	550504
2.0 TDI quattro	550634	S3 quattro	550265	1.8 T	550671
2.0 TDI quattro	550635	S3 quattro	550495	1.8 T	550685
2.0 TDI quattro	550704	S3 quattro	550601	1.8 T	550885
2.0 TDI quattro	550813	S3 quattro	550602	1.8 T	550886
2.0 TDI quattro	550886	S3 quattro	550658	1.8 T	551343
2.0 TDI quattro	550943	S3 quattro	550659	1.8 T	566002
2.0 TDI quattro	551119	S3 quattro	550678	1.8 T	566003
2.0 TDI quattro	551132	S3 quattro	550680	1.8 T	566004

**ERA***Sensori - Sensors*

Applicazioni veicolari - Vehicles applications

1.8 T	566027	1.9 TDI quattro	566029	2.0 TFSI	550027
1.8 T	566029	2.0	550027	2.0 TFSI	550105
1.8 T quattro	550099	2.0	550123	2.0 TFSI	550123
1.8 T quattro	550109	2.0	550216	2.0 TFSI	550263
1.8 T quattro	550132	2.0	550217	2.0 TFSI	550491
1.8 T quattro	550207	2.0	550222	2.0 TFSI	550636
1.8 T quattro	550216	2.0	550263	2.0 TFSI	550678
1.8 T quattro	550217	2.0	550491	2.0 TFSI	550685
1.8 T quattro	550222	2.0	550671	2.0 TFSI	550761
1.8 T quattro	550236	2.0	550685	2.0 TFSI	550887
1.8 T quattro	550263	2.0	550885	2.0 TFSI	550951
1.8 T quattro	550491	2.0	550886	2.0 TFSI	551176
1.8 T quattro	550495	2.0	551343	2.0 TFSI	551240
1.8 T quattro	550502	2.0	566002	2.0 TFSI	551359
1.8 T quattro	550504	2.0	566027	2.0 TFSI	551436
1.8 T quattro	550671	2.0	566029	2.0 TFSI	566002
1.8 T quattro	550685	2.0 FSI	550027	2.0 TFSI	566023
1.8 T quattro	550885	2.0 FSI	550194	2.0 TFSI 16V	550027
1.8 T quattro	550886	2.0 FSI	550361	2.0 TFSI 16V	550123
1.8 T quattro	551343	2.0 FSI	550458	2.0 TFSI 16V	550263
1.8 T quattro	566002	2.0 FSI	550491	2.0 TFSI 16V	550491
1.8 T quattro	566003	2.0 FSI	550886	2.0 TFSI 16V	550685
1.8 T quattro	566004	2.0 FSI	551343	2.0 TFSI 16V	550887
1.8 T quattro	566027	2.0 FSI	566029	2.0 TFSI 16V	550951
1.8 T quattro	566029	2.0 TDI	550265	2.0 TFSI 16V	551359
1.8 TFSI	550105	2.0 TDI	550491	2.0 TFSI 16V	566002
1.8 TFSI	550605	2.0 TDI	550605	2.0 TFSI 16V	566003
1.8 TFSI	550636	2.0 TDI	550636	2.0 TFSI 16V	566004
1.8 TFSI	550951	2.0 TDI	550678	2.0 TFSI flexible fuel	550491
1.8 TFSI	551007	2.0 TDI	550704	2.0 TFSI flexible fuel	550636
1.8 TFSI	551176	2.0 TDI	550711	2.0 TFSI flexible fuel	550761
1.8 TFSI	551240	2.0 TDI	550813	2.0 TFSI flexible fuel	550951
1.8 TFSI	551436	2.0 TDI	550886	2.0 TFSI flexible fuel	551240
1.8 TFSI	566023	2.0 TDI	550887	2.0 TFSI flexible fuel	551436
1.8 TFSI quattro	550105	2.0 TDI	550991	2.0 TFSI flexible fuel	566023
1.8 TFSI quattro	550491	2.0 TDI	551120	2.0 TFSI flexible fuel quattro	550491
1.8 TFSI quattro	550605	2.0 TDI	551127	2.0 TFSI flexible fuel quattro	550636
1.8 TFSI quattro	550636	2.0 TDI	551162	2.0 TFSI flexible fuel quattro	550761
1.8 TFSI quattro	550685	2.0 TDI	551176	2.0 TFSI flexible fuel quattro	550951
1.8 TFSI quattro	550951	2.0 TDI	551239	2.0 TFSI flexible fuel quattro	551240
1.8 TFSI quattro	551007	2.0 TDI	551268	2.0 TFSI flexible fuel quattro	551436
1.8 TFSI quattro	551176	2.0 TDI	551320	2.0 TFSI flexible fuel quattro	566023
1.8 TFSI quattro	551436	2.0 TDI	551352	2.0 TFSI quattro	550027
1.8 TFSI quattro	566023	2.0 TDI	551395	2.0 TFSI quattro	550105
1.9 DUO	550099	2.0 TDI	551423	2.0 TFSI quattro	550123
1.9 DUO	550132	2.0 TDI	566002	2.0 TFSI quattro	550263
1.9 DUO	550502	2.0 TDI	566003	2.0 TFSI quattro	550491
1.9 DUO	566027	2.0 TDI	566004	2.0 TFSI quattro	550636
1.9 TDI	550099	2.0 TDI	566023	2.0 TFSI quattro	550678
1.9 TDI	550132	2.0 TDI 16V	550119	2.0 TFSI quattro	550685
1.9 TDI	550265	2.0 TDI 16V	550265	2.0 TFSI quattro	550761
1.9 TDI	550502	2.0 TDI 16V	550704	2.0 TFSI quattro	550887
1.9 TDI	550606	2.0 TDI 16V	550887	2.0 TFSI quattro	550951
1.9 TDI	550704	2.0 TDI 16V	551120	2.0 TFSI quattro	551176
1.9 TDI	550752	2.0 TDI 16V	551239	2.0 TFSI quattro	551240
1.9 TDI	550885	2.0 TDI 16V	551352	2.0 TFSI quattro	551359
1.9 TDI	550886	2.0 TDI 16V	566002	2.0 TFSI quattro	551436
1.9 TDI	551093	2.0 TDI quattro	550265	2.0 TFSI quattro	566002
1.9 TDI	551120	2.0 TDI quattro	550491	2.0 TFSI quattro	566003
1.9 TDI	551268	2.0 TDI quattro	550605	2.0 TFSI quattro	566004
1.9 TDI	551343	2.0 TDI quattro	550636	2.0 TFSI quattro	566023
1.9 TDI	551352	2.0 TDI quattro	550678	2.0 TFSI quattro	566027
1.9 TDI	566002	2.0 TDI quattro	550704	2.0 TFSI quattro	566029
1.9 TDI	566027	2.0 TDI quattro	550711	2.4	550109
1.9 TDI	566029	2.0 TDI quattro	550813	2.4	550124
1.9 TDI quattro	550099	2.0 TDI quattro	550886	2.4	550217
1.9 TDI quattro	550132	2.0 TDI quattro	551120	2.4	550222
1.9 TDI quattro	550265	2.0 TDI quattro	551162	2.4	550236
1.9 TDI quattro	550502	2.0 TDI quattro	551176	2.4	550491
1.9 TDI quattro	550885	2.0 TDI quattro	551239	2.4	550495
1.9 TDI quattro	550886	2.0 TDI quattro	551268	2.4	550502
1.9 TDI quattro	551093	2.0 TDI quattro	551320	2.4	550504
1.9 TDI quattro	551268	2.0 TDI quattro	551395	2.4	550671
1.9 TDI quattro	551343	2.0 TDI quattro	551423	2.4	550685
1.9 TDI quattro	551352	2.0 TDI quattro	566002	2.4	550885
1.9 TDI quattro	566027	2.0 TDI quattro	566023	2.4	550886

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

2.4	551343	2.8	550099	3.0 TDI quattro	551326
2.4	566027	2.8	550109	3.0 TDI quattro	551331
2.4	566029	2.8	550124	3.0 TDI quattro	551332
2.4 quattro	550109	2.8	550207	3.0 TDI quattro	566002
2.4 quattro	550124	2.8	550222	3.0 TDI quattro	566003
2.4 quattro	550217	2.8	550236	3.0 TDI quattro	566004
2.4 quattro	550222	2.8	550243	3.0 TDI quattro	566023
2.4 quattro	550236	2.8	550445	3.0 TFSI quattro	550819
2.4 quattro	550491	2.8	550491	3.0 TFSI quattro	551358
2.4 quattro	550495	2.8	550495	3.0 TFSI quattro	551436
2.4 quattro	550502	2.8	550502	3.2 FSI	550104
2.4 quattro	550671	2.8	550670	3.2 FSI	550491
2.4 quattro	550685	2.8	550671	3.2 FSI	550636
2.4 quattro	550885	2.8	550691	3.2 FSI	550887
2.4 quattro	566027	2.8	550885	3.2 FSI	551359
2.5 D	550491	2.8	566027	3.2 FSI	551436
2.5 D	550502	2.8 quattro	550099	3.2 FSI	566002
2.5 D	550606	2.8 quattro	550109	3.2 FSI	566003
2.5 D	550671	2.8 quattro	550124	3.2 FSI	566004
2.5 D	550752	2.8 quattro	550207	3.2 FSI	566023
2.5 TDI	550132	2.8 quattro	550222	3.2 FSI quattro	550104
2.5 TDI	550491	2.8 quattro	550236	3.2 FSI quattro	550491
2.5 TDI	550502	2.8 quattro	550243	3.2 FSI quattro	550636
2.5 TDI	550606	2.8 quattro	550445	3.2 FSI quattro	550887
2.5 TDI	550671	2.8 quattro	550491	3.2 FSI quattro	551359
2.5 TDI	550752	2.8 quattro	550495	3.2 FSI quattro	551436
2.5 TDI	550885	2.8 quattro	550502	3.2 FSI quattro	566002
2.5 TDI	550886	2.8 quattro	550504	3.2 FSI quattro	566003
2.5 TDI	551343	2.8 quattro	550670	3.2 FSI quattro	566004
2.5 TDI	566002	2.8 quattro	550671	3.2 FSI quattro	566023
2.5 TDI	566027	2.8 quattro	550691	RS4 quattro	550109
2.5 TDI	566029	2.8 quattro	550885	RS4 quattro	550132
2.5 TDI quattro	550132	2.8 quattro	566027	RS4 quattro	550222
2.5 TDI quattro	550491	3.0	550027	RS4 quattro	550491
2.5 TDI quattro	550502	3.0	550109	RS4 quattro	550495
2.5 TDI quattro	550606	3.0	550124	RS4 quattro	550502
2.5 TDI quattro	550671	3.0	550217	RS4 quattro	550885
2.5 TDI quattro	550752	3.0	550222	RS4 quattro	550887
2.5 TDI quattro	550885	3.0	550491	RS4 quattro	550951
2.5 TDI quattro	550886	3.0	550885	RS4 quattro	551359
2.5 TDI quattro	551343	3.0	550886	RS4 quattro	566002
2.5 TDI quattro	566027	3.0	551343	RS4 quattro	566003
2.5 TDI quattro	566029	3.0	566002	RS4 quattro	566004
2.6	550207	3.0	566027	S4 quattro	550027
2.6	550236	3.0	566029	S4 quattro	550109
2.6	550243	3.0 quattro	550027	S4 quattro	550189
2.6	550445	3.0 quattro	550109	S4 quattro	550222
2.6	550502	3.0 quattro	550124	S4 quattro	550236
2.6	550691	3.0 quattro	550217	S4 quattro	550491
2.6	550885	3.0 quattro	550222	S4 quattro	550495
2.6	566027	3.0 quattro	550491	S4 quattro	550502
2.6 quattro	550207	3.0 quattro	550885	S4 quattro	550636
2.6 quattro	550236	3.0 quattro	550886	S4 quattro	550819
2.6 quattro	550243	3.0 quattro	551343	S4 quattro	550885
2.6 quattro	550445	3.0 quattro	566002	S4 quattro	550886
2.6 quattro	550502	3.0 quattro	566027	S4 quattro	551343
2.6 quattro	550691	3.0 quattro	566029	S4 quattro	551358
2.6 quattro	550885	3.0 TDI	550605	S4 quattro	551436
2.6 quattro	566027	3.0 TDI	550678	S4 quattro	566002
2.7 TDI	550265	3.0 TDI	550711	S4 quattro	566003
2.7 TDI	550361	3.0 TDI	551176	S4 quattro	566004
2.7 TDI	550491	3.0 TDI	551322	S4 quattro	566023
2.7 TDI	550606	3.0 TDI quattro	550265	S4 quattro	566027
2.7 TDI	550636	3.0 TDI quattro	550361	S4 quattro	566029
2.7 TDI	550704	3.0 TDI quattro	550605		
2.7 TDI	550711	3.0 TDI quattro	550606	A4 Allroad	
2.7 TDI	550752	3.0 TDI quattro	550636	2.0 TDI quattro	550265
2.7 TDI	550887	3.0 TDI quattro	550678	2.0 TDI quattro	550491
2.7 TDI	550992	3.0 TDI quattro	550704	2.0 TDI quattro	550605
2.7 TDI	551326	3.0 TDI quattro	550711	2.0 TDI quattro	550636
2.7 TDI	551331	3.0 TDI quattro	550752	2.0 TDI quattro	550678
2.7 TDI	566002	3.0 TDI quattro	550887	2.0 TDI quattro	550711
2.7 TDI	566003	3.0 TDI quattro	550992	2.0 TDI quattro	550813
2.7 TDI	566004	3.0 TDI quattro	551176	2.0 TDI quattro	550991
2.7 TDI	566023	3.0 TDI quattro	551322	2.0 TDI quattro	551127
2.7 Turbo quattro	566027			2.0 TDI quattro	551162

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

2.0 TDI quattro	551176	2.0 TFSI quattro	550491	1.8 quattro	550502
2.0 TDI quattro	551320	2.0 TFSI quattro	550636	1.8 quattro	550504
2.0 TDI quattro	551395	2.0 TFSI quattro	550678	1.8 quattro	566026
2.0 TDI quattro	551423	2.0 TFSI quattro	550685	1.8 T	550099
2.0 TDI quattro	566023	2.0 TFSI quattro	550761	1.8 T	550109
2.0 TFSI quattro	550105	2.0 TFSI quattro	550951	1.8 T	550132
2.0 TFSI quattro	550491	2.0 TFSI quattro	551176	1.8 T	550207
2.0 TFSI quattro	550636	2.0 TFSI quattro	551240	1.8 T	550216
2.0 TFSI quattro	550678	2.0 TFSI quattro	551436	1.8 T	550217
2.0 TFSI quattro	550685	2.0 TFSI quattro	566023	1.8 T	550222
2.0 TFSI quattro	550761	2.7 TDI	550265	1.8 T	550236
2.0 TFSI quattro	550951	2.7 TDI	550636	1.8 T	550491
2.0 TFSI quattro	551240	2.7 TDI	550711	1.8 T	550495
2.0 TFSI quattro	551436	2.7 TDI	551331	1.8 T	550502
2.0 TFSI quattro	566023	2.7 TDI	566023	1.8 T	550504
3.0 TDI quattro	550265	3.0 TDI	550605	1.8 T	550671
3.0 TDI quattro	550491	3.0 TDI	550678	1.8 T	550685
3.0 TDI quattro	550605	3.0 TDI	550711	1.8 T	550885
3.0 TDI quattro	550636	3.0 TDI	551322	1.8 T	550886
3.0 TDI quattro	550678	3.0 TDI	566023	1.8 T	551343
3.0 TDI quattro	550711	3.0 TDI quattro	550265	1.8 T	566001
3.0 TDI quattro	550992	3.0 TDI quattro	550491	1.8 T	566002
3.0 TDI quattro	551176	3.0 TDI quattro	550605	1.8 T	566003
3.0 TDI quattro	551322	3.0 TDI quattro	550636	1.8 T	566004
3.0 TDI quattro	551331	3.0 TDI quattro	550678	1.8 T	566027
3.0 TDI quattro	566023	3.0 TDI quattro	550711	1.8 T	566029
		3.0 TDI quattro	550992	1.8 T quattro	550099
A5		3.0 TDI quattro	551176	1.8 T quattro	550109
1.8 TFSI	550105	3.0 TDI quattro	551322	1.8 T quattro	550132
1.8 TFSI	550491	3.0 TDI quattro	551326	1.8 T quattro	550207
1.8 TFSI	550605	3.0 TDI quattro	551331	1.8 T quattro	550216
1.8 TFSI	550636	3.0 TDI quattro	566023	1.8 T quattro	550217
1.8 TFSI	550685	3.0 TFSI quattro	550819	1.8 T quattro	550222
1.8 TFSI	550951	3.0 TFSI quattro	551358	1.8 T quattro	550236
1.8 TFSI	551007	3.0 TFSI quattro	551436	1.8 T quattro	550491
1.8 TFSI	551176	3.2 FSI	550636	1.8 T quattro	550495
1.8 TFSI	551240	3.2 FSI	551359	1.8 T quattro	550502
1.8 TFSI	551436	3.2 FSI	551436	1.8 T quattro	550504
1.8 TFSI	566023	3.2 FSI	566023	1.8 T quattro	550671
2.0 TDI	550265	3.2 FSI quattro	550636	1.8 T quattro	550685
2.0 TDI	550491	3.2 FSI quattro	551359	1.8 T quattro	550885
2.0 TDI	550605	3.2 FSI quattro	551436	1.8 T quattro	550886
2.0 TDI	550636	3.2 FSI quattro	566023	1.8 T quattro	551343
2.0 TDI	550678	RS 5 quattro	550951	1.8 T quattro	566001
2.0 TDI	550711	RS 5 quattro	566023	1.8 T quattro	566002
2.0 TDI	550813	S5 quattro	550491	1.8 T quattro	566003
2.0 TDI	550991	S5 quattro	550636	1.8 T quattro	566004
2.0 TDI	551127	S5 quattro	550819	1.8 T quattro	566027
2.0 TDI	551162	S5 quattro	551358	1.8 T quattro	566029
2.0 TDI	551176	S5 quattro	551436	1.8 TFSI	551176
2.0 TDI	551395	S5 quattro	566023	1.8 TFSI	551240
2.0 TDI	551423			1.9 TDI	550099
2.0 TDI	566023			1.9 TDI	550132
2.0 TDI quattro	550265	A6		1.9 TDI	550265
2.0 TDI quattro	550491	1.8	550099	1.9 TDI	550502
2.0 TDI quattro	550605	1.8	550109	1.9 TDI	550885
2.0 TDI quattro	550636	1.8	550207	1.9 TDI	550886
2.0 TDI quattro	550678	1.8	550217	1.9 TDI	551093
2.0 TDI quattro	550711	1.8	550222	1.9 TDI	551268
2.0 TDI quattro	550813	1.8	550236	1.9 TDI	551343
2.0 TDI quattro	551176	1.8	550495	1.9 TDI	551352
2.0 TDI quattro	551395	1.8	550502	1.9 TDI	566001
2.0 TDI quattro	551423	1.8	550504	1.9 TDI	566002
2.0 TDI quattro	566023	1.8	550885	1.9 TDI	566003
2.0 TFSI	550105	1.8	551343	1.9 TDI	566004
2.0 TFSI	550491	1.8	566001	1.9 TDI	566026
2.0 TFSI	550636	1.8	566002	1.9 TDI	566027
2.0 TFSI	550678	1.8	566003	1.9 TDI	566029
2.0 TFSI	550685	1.8	566004	2.0	550099
2.0 TFSI	550761	1.8	566026	2.0	550207
2.0 TFSI	550951	1.8	566027	2.0	550216
2.0 TFSI	551176	1.8	566029	2.0	550217
2.0 TFSI	551240	1.8 quattro	550099	2.0	550222
2.0 TFSI	551436	1.8 quattro	550207	2.0	550236
2.0 TFSI	566023	1.8 quattro	550222	2.0	550243
2.0 TFSI quattro	550105	1.8 quattro	550236	2.0	550491
		1.8 quattro	550495		

**ERA***Sensori - Sensors*

Applicazioni veicolari - Vehicles applications

2.0	550502	2.0 TFSI quattro	551240	2.5 TDI quattro	550671
2.0	550671	2.0 TFSI quattro	551436	2.5 TDI quattro	550752
2.0	550685	2.3	550099	2.5 TDI quattro	550885
2.0	550885	2.3	550207	2.5 TDI quattro	550886
2.0	550886	2.3	550236	2.5 TDI quattro	551343
2.0	551080	2.3	566026	2.5 TDI quattro	566001
2.0	551343	2.3 quattro	550099	2.5 TDI quattro	566002
2.0	566001	2.3 quattro	550207	2.5 TDI quattro	566003
2.0	566002	2.3 quattro	550236	2.5 TDI quattro	566004
2.0	566003	2.3 quattro	566026	2.5 TDI quattro	566026
2.0	566004	2.4	550109	2.5 TDI quattro	566027
2.0	566026	2.4	550124	2.5 TDI quattro	566029
2.0 16V	550207	2.4	550217	2.6	550207
2.0 16V	550222	2.4	550222	2.6	550236
2.0 16V	550236	2.4	550236	2.6	550243
2.0 16V	550445	2.4	550491	2.6	550445
2.0 16V	550502	2.4	550495	2.6	550502
2.0 16V	566026	2.4	550502	2.6	550691
2.0 16V quattro	550207	2.4	550671	2.6	566026
2.0 16V quattro	550222	2.4	550685	2.6 quattro	550207
2.0 16V quattro	550236	2.4	550885	2.6 quattro	550236
2.0 16V quattro	550445	2.4	550886	2.6 quattro	550243
2.0 16V quattro	550502	2.4	550887	2.6 quattro	550445
2.0 16V quattro	566026	2.4	551343	2.6 quattro	550502
2.0 TDI	550119	2.4	551436	2.6 quattro	550691
2.0 TDI	550265	2.4	566001	2.6 quattro	566026
2.0 TDI	550491	2.4	566002	2.7	551343
2.0 TDI	550605	2.4	566003	2.7	566001
2.0 TDI	550636	2.4	566004	2.7	566002
2.0 TDI	550678	2.4	566026	2.7	566003
2.0 TDI	550704	2.4	566027	2.7	566004
2.0 TDI	550711	2.4	566029	2.7	566027
2.0 TDI	550813	2.4 quattro	550109	2.7	566029
2.0 TDI	550887	2.4 quattro	550124	2.7 quattro	550495
2.0 TDI	551120	2.4 quattro	550217	2.7 quattro	550502
2.0 TDI	551128	2.4 quattro	550222	2.7 quattro	551343
2.0 TDI	551176	2.4 quattro	550236	2.7 quattro	566001
2.0 TDI	551239	2.4 quattro	550491	2.7 quattro	566002
2.0 TDI	551321	2.4 quattro	550495	2.7 quattro	566003
2.0 TDI	551343	2.4 quattro	550502	2.7 quattro	566004
2.0 TDI	551395	2.4 quattro	550671	2.7 quattro	566027
2.0 TDI	551423	2.4 quattro	550685	2.7 quattro	566029
2.0 TDI	566001	2.4 quattro	550885	2.7 T	550109
2.0 TDI	566003	2.4 quattro	550886	2.7 T	550222
2.0 TDI	566004	2.4 quattro	550887	2.7 T	550236
2.0 TDI	566023	2.4 quattro	551343	2.7 T	550491
2.0 TDI	566033	2.4 quattro	551436	2.7 T	550495
2.0 TDI quattro	551423	2.4 quattro	566001	2.7 T	550502
2.0 TFSI	550027	2.4 quattro	566002	2.7 T	550671
2.0 TFSI	550123	2.4 quattro	566003	2.7 T	550885
2.0 TFSI	550263	2.4 quattro	566004	2.7 T	551343
2.0 TFSI	550491	2.4 quattro	566027	2.7 T	566001
2.0 TFSI	550636	2.4 quattro	566029	2.7 T	566002
2.0 TFSI	550678	2.5 TDI	550132	2.7 T	566003
2.0 TFSI	550685	2.5 TDI	550384	2.7 T	566004
2.0 TFSI	550761	2.5 TDI	550445	2.7 T	566027
2.0 TFSI	550887	2.5 TDI	550491	2.7 T	566029
2.0 TFSI	550951	2.5 TDI	550502	2.7 T quattro	550109
2.0 TFSI	551176	2.5 TDI	550606	2.7 T quattro	550217
2.0 TFSI	551240	2.5 TDI	550671	2.7 T quattro	550222
2.0 TFSI	551343	2.5 TDI	550752	2.7 T quattro	550236
2.0 TFSI	551359	2.5 TDI	550885	2.7 T quattro	550491
2.0 TFSI	551436	2.5 TDI	550886	2.7 T quattro	550495
2.0 TFSI	566001	2.5 TDI	551343	2.7 T quattro	550502
2.0 TFSI	566003	2.5 TDI	566001	2.7 T quattro	550671
2.0 TFSI	566004	2.5 TDI	566002	2.7 T quattro	550685
2.0 TFSI	566023	2.5 TDI	566003	2.7 T quattro	550885
2.0 TFSI	566033	2.5 TDI	566004	2.7 T quattro	550886
2.0 TFSI hybrid	550605	2.5 TDI	566026	2.7 T quattro	551343
2.0 TFSI hybrid	550761	2.5 TDI	566027	2.7 T quattro	566001
2.0 TFSI hybrid	550951	2.5 TDI	566029	2.7 T quattro	566002
2.0 TFSI hybrid	551240	2.5 TDI quattro	550132	2.7 T quattro	566003
2.0 TFSI hybrid	551436	2.5 TDI quattro	550445	2.7 T quattro	566004
2.0 TFSI hybrid	566023	2.5 TDI quattro	550491	2.7 T quattro	566027
2.0 TFSI hybrid	566033	2.5 TDI quattro	550502	2.7 T quattro	566029
2.0 TFSI quattro	550951	2.5 TDI quattro	550606	2.7 TDI	550265

**ERA***Sensori - Sensors*

Applicazioni veicolari - Vehicles applications

2.7 TDI	550361	2.8 quattro	550124	3.0 TDI quattro	551322
2.7 TDI	550491	2.8 quattro	550207	3.0 TDI quattro	551326
2.7 TDI	550606	2.8 quattro	550222	3.0 TDI quattro	551331
2.7 TDI	550678	2.8 quattro	550236	3.0 TDI quattro	551343
2.7 TDI	550704	2.8 quattro	550243	3.0 TDI quattro	566001
2.7 TDI	550752	2.8 quattro	550445	3.0 TDI quattro	566003
2.7 TDI	550887	2.8 quattro	550491	3.0 TDI quattro	566004
2.7 TDI	551326	2.8 quattro	550495	3.0 TDI quattro	566023
2.7 TDI	551331	2.8 quattro	550502	3.0 TDI quattro	566033
2.7 TDI	551343	2.8 quattro	550670	3.0 TFSI quattro	550491
2.7 TDI	566001	2.8 quattro	550671	3.0 TFSI quattro	550605
2.7 TDI	566003	2.8 quattro	550691	3.0 TFSI quattro	550678
2.7 TDI	566004	2.8 quattro	550885	3.0 TFSI quattro	550819
2.7 TDI quattro	550265	2.8 quattro	551343	3.0 TFSI quattro	551343
2.7 TDI quattro	550361	2.8 quattro	566001	3.0 TFSI quattro	551358
2.7 TDI quattro	550491	2.8 quattro	566002	3.0 TFSI quattro	551436
2.7 TDI quattro	550606	2.8 quattro	566003	3.0 TFSI quattro	566001
2.7 TDI quattro	550678	2.8 quattro	566004	3.0 TFSI quattro	566003
2.7 TDI quattro	550704	2.8 quattro	566026	3.0 TFSI quattro	566004
2.7 TDI quattro	550752	2.8 quattro	566027	3.0 TFSI quattro	566023
2.7 TDI quattro	550887	2.8 quattro	566029	3.0 TFSI quattro	566033
2.7 TDI quattro	551326	3.0	550027	3.2 FSI	550104
2.7 TDI quattro	551331	3.0	550109	3.2 FSI	550491
2.7 TDI quattro	551343	3.0	550124	3.2 FSI	550636
2.7 TDI quattro	566001	3.0	550217	3.2 FSI	550887
2.7 TDI quattro	566003	3.0	550222	3.2 FSI	551343
2.7 TDI quattro	566004	3.0	550491	3.2 FSI	551359
2.8	550099	3.0	550885	3.2 FSI	551436
2.8	550109	3.0	550886	3.2 FSI	566001
2.8	550124	3.0	551343	3.2 FSI	566003
2.8	550207	3.0	566001	3.2 FSI	566004
2.8	550222	3.0	566002	3.2 FSI quattro	550104
2.8	550236	3.0	566003	3.2 FSI quattro	550491
2.8	550243	3.0	566004	3.2 FSI quattro	550887
2.8	550445	3.0 quattro	550027	3.2 FSI quattro	551343
2.8	550491	3.0 quattro	550109	3.2 FSI quattro	551359
2.8	550495	3.0 quattro	550124	3.2 FSI quattro	551436
2.8	550502	3.0 quattro	550217	3.2 FSI quattro	566001
2.8	550670	3.0 quattro	550222	3.2 FSI quattro	566003
2.8	550671	3.0 quattro	550491	3.2 FSI quattro	566004
2.8	550691	3.0 quattro	550885	3.2 FSI quattro	550207
2.8	550885	3.0 quattro	550886	3.7	550222
2.8	551343	3.0 quattro	551343	3.7	550502
2.8	566001	3.0 quattro	566001	3.7	550673
2.8	566002	3.0 quattro	566002	3.7	550885
2.8	566003	3.0 quattro	566003	3.7	551343
2.8	566004	3.0 quattro	566004	3.7	566002
2.8	566026	3.0 quattro	566004	3.7	566003
2.8	566027	3.0 TDI	550265	3.7	566004
2.8	566029	3.0 TDI	550361	3.7	566027
2.8 FSI	550491	3.0 TDI	550491	3.7	566029
2.8 FSI	550605	3.0 TDI	550605	3.7	550207
2.8 FSI	550678	3.0 TDI	550606	3.7 quattro	550222
2.8 FSI	550819	3.0 TDI	550678	3.7 quattro	550502
2.8 FSI	551343	3.0 TDI	550704	3.7 quattro	550673
2.8 FSI	551359	3.0 TDI	550711	3.7 quattro	550885
2.8 FSI	551436	3.0 TDI	550752	3.7 quattro	551343
2.8 FSI	566001	3.0 TDI	551176	3.7 quattro	566002
2.8 FSI	566003	3.0 TDI	551322	3.7 quattro	566003
2.8 FSI	566004	3.0 TDI	551343	3.7 quattro	566004
2.8 FSI	566023	3.0 TDI	566001	3.7 quattro	566027
2.8 FSI	566033	3.0 TDI	566003	3.7 quattro	566029
2.8 FSI quattro	550491	3.0 TDI	566004	3.7 quattro	550491
2.8 FSI quattro	550605	3.0 TDI	566023	4.2 FSI quattro	550819
2.8 FSI quattro	550678	3.0 TDI	566033	4.2 FSI quattro	550887
2.8 FSI quattro	550819	3.0 TDI quattro	550265	4.2 FSI quattro	551343
2.8 FSI quattro	551343	3.0 TDI quattro	550361	4.2 FSI quattro	566001
2.8 FSI quattro	551359	3.0 TDI quattro	550491	4.2 FSI quattro	566003
2.8 FSI quattro	551436	3.0 TDI quattro	550605	4.2 FSI quattro	566004
2.8 FSI quattro	566001	3.0 TDI quattro	550606	4.2 FSI quattro	550027
2.8 FSI quattro	566003	3.0 TDI quattro	550678	4.2 quattro	550222
2.8 FSI quattro	566004	3.0 TDI quattro	550704	4.2 quattro	550491
2.8 FSI quattro	566023	3.0 TDI quattro	550711	4.2 quattro	550502
2.8 FSI quattro	566033	3.0 TDI quattro	550752	4.2 quattro	550673
2.8 quattro	550099	3.0 TDI quattro	550887	4.2 quattro	550885
2.8 quattro	550109	3.0 TDI quattro	550992	4.2 quattro	550886
		3.0 TDI quattro	551176		

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

4.2 quattro	550887	3.0 TDI quattro	550606	Generic type [2015]	550942
4.2 quattro	551343	3.0 TDI quattro	550678	RS7 quattro	550951
4.2 quattro	566001	3.0 TDI quattro	550704	S7 quattro	550605
4.2 quattro	566002	3.0 TDI quattro	550711	S7 quattro	550951
4.2 quattro	566003	3.0 TDI quattro	550752	S7 quattro	566023
4.2 quattro	566004	3.0 TDI quattro	550887	S7 quattro	566033
4.2 quattro	566027	3.0 TDI quattro	550992		
4.2 quattro	566029	3.0 TDI quattro	551176		
RS6 plus quattro	550207	3.0 TDI quattro	551322	A8	
RS6 plus quattro	550222	3.0 TDI quattro	551326	2.0 TFSI hybrid	550605
RS6 plus quattro	550673	3.0 TDI quattro	551331	2.0 TFSI hybrid	550761
RS6 plus quattro	550691	3.0 TDI quattro	566001	2.0 TFSI hybrid	550951
RS6 plus quattro	551343	3.0 TDI quattro	566003	2.0 TFSI hybrid	551240
RS6 plus quattro	566001	3.0 TDI quattro	566004	2.0 TFSI hybrid	551436
RS6 plus quattro	566002	3.0 TFSI quattro	550491	2.0 TFSI hybrid	566023
RS6 quattro	550132	3.0 TFSI quattro	550605	2.5 TDI	550132
RS6 quattro	550207	3.0 TFSI quattro	550678	2.5 TDI	550491
RS6 quattro	550222	3.0 TFSI quattro	550819	2.5 TDI	550502
RS6 quattro	550606	3.0 TFSI quattro	551358	2.5 TDI	550606
RS6 quattro	550673	3.0 TFSI quattro	551436	2.5 TDI	550671
RS6 quattro	550691	3.0 TFSI quattro	566001	2.5 TDI	550752
RS6 quattro	550752	3.0 TFSI quattro	566003	2.5 TDI	550885
RS6 quattro	550886	3.0 TFSI quattro	566004	2.5 TDI	566027
RS6 quattro	550951	3.2 FSI quattro	550104	2.5 TDI quattro	550132
RS6 quattro	551343	3.2 FSI quattro	550491	2.5 TDI quattro	550491
RS6 quattro	566001	3.2 FSI quattro	550887	2.5 TDI quattro	550502
RS6 quattro	566002	3.2 FSI quattro	551359	2.5 TDI quattro	550606
RS6 quattro	566003	3.2 FSI quattro	551436	2.5 TDI quattro	550671
RS6 quattro	566004	3.2 FSI quattro	566001	2.5 TDI quattro	550752
S6 4.2 quattro	550445	3.2 FSI quattro	566003	2.5 TDI quattro	550885
S6 Plus quattro	550207	3.2 FSI quattro	566004	2.5 TDI quattro	566027
S6 Plus quattro	550222	4.2 FSI quattro	550491	2.5 TFSI	551436
S6 Plus quattro	550691	4.2 FSI quattro	550819	2.8	550099
S6 quattro	550207	4.2 FSI quattro	550887	2.8	550109
S6 quattro	550222	4.2 FSI quattro	566001	2.8	550124
S6 quattro	550491	4.2 FSI quattro	566003	2.8	550207
S6 quattro	550502	4.2 FSI quattro	566004	2.8	550222
S6 quattro	550605			2.8	550236
S6 quattro	550673	A7		2.8	550243
S6 quattro	550819	1.8 TFSI	551240	2.8	550445
S6 quattro	550885	2.0 TFSI	551176	2.8	550491
S6 quattro	550886	2.0 TFSI	551240	2.8	550495
S6 quattro	550887	2.0 TFSI quattro	551240	2.8	550502
S6 quattro	550951	2.8 FSI	550605	2.8	550670
S6 quattro	551343	2.8 FSI	550678	2.8	550671
S6 quattro	566001	2.8 FSI	550819	2.8	550691
S6 quattro	566002	2.8 FSI	551359	2.8	550885
S6 quattro	566003	2.8 FSI	551436	2.8	566027
S6 quattro	566004	2.8 FSI	566023	2.8 FSI	550491
S6 quattro	566023	2.8 FSI	566033	2.8 FSI	551343
S6 quattro	566027	2.8 FSI quattro	550678	2.8 FSI	551359
S6 quattro	566029	2.8 FSI quattro	551359	2.8 FSI	551436
S6 quattro	566033	2.8 FSI quattro	551436	2.8 FSI	566003
S6 Turbo quattro	550207	2.8 FSI quattro	566023	2.8 FSI	566004
S6 Turbo quattro	550236	2.8 FSI quattro	566033	2.8 quattro	550099
S6 Turbo quattro	550445	3.0 TDI	550605	2.8 quattro	550109
S6 Turbo quattro	566026	3.0 TDI	550711	2.8 quattro	550124
		3.0 TDI	550678	2.8 quattro	550207
		3.0 TDI	550711	2.8 quattro	550222
		3.0 TDI	551176	2.8 quattro	550236
		3.0 TDI	551322	2.8 quattro	550243
		3.0 TDI	566023	2.8 quattro	550445
		3.0 TDI	566033	2.8 quattro	550491
		3.0 TDI quattro	550605	2.8 quattro	550495
		3.0 TDI quattro	550678	2.8 quattro	550502
		3.0 TDI quattro	550711	2.8 quattro	550670
		3.0 TDI quattro	551176	2.8 quattro	550671
		3.0 TDI quattro	551322	2.8 quattro	550691
		3.0 TDI quattro	566023	2.8 quattro	550885
		3.0 TDI quattro	566033	2.8 quattro	566027
		3.0 TFSI quattro	550605	2.8 quattro	550027
		3.0 TFSI quattro	550678	3.0	550109
		3.0 TFSI quattro	550819	3.0	550124
		3.0 TFSI quattro	551358	3.0	550217
		3.0 TFSI quattro	551436	3.0	550222
		3.0 TFSI quattro	566023	3.0	550491
		3.0 TFSI quattro	566033	3.0	550887

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

3.0	551212	4.0 TDI quattro	550606	2.5 TDI quattro	550027
3.0	551343	4.0 TDI quattro	550673	2.5 TDI quattro	550491
3.0	566003	4.0 TDI quattro	550752	2.5 TDI quattro	550502
3.0	566004	4.0 TDI quattro	550886	2.5 TDI quattro	550606
3.0 quattro	550027	4.0 TDI quattro	551343	2.5 TDI quattro	550671
3.0 quattro	550109	4.0 TDI quattro	566003	2.5 TDI quattro	550752
3.0 quattro	550124	4.0 TDI quattro	566004	2.5 TDI quattro	550885
3.0 quattro	550217	4.0 TFSI quattro	550951	2.5 TDI quattro	550886
3.0 quattro	550222	4.0 TFSI quattro	566023	2.5 TDI quattro	566026
3.0 quattro	550491	4.2 FSI quattro	550491	2.5 TDI quattro	566027
3.0 quattro	551343	4.2 FSI quattro	550605	2.5 TDI quattro	566028
3.0 quattro	566003	4.2 FSI quattro	550678	2.5 TDI quattro	566029
3.0 quattro	566004	4.2 FSI quattro	550819	2.7 quattro	550027
3.0 TDI	550605	4.2 FSI quattro	550887	2.7 quattro	550495
3.0 TDI	550678	4.2 FSI quattro	550951	2.7 quattro	550502
3.0 TDI	550711	4.2 FSI quattro	551343	2.7 quattro	566026
3.0 TDI	551322	4.2 FSI quattro	566003	2.7 quattro	566027
3.0 TDI	566023	4.2 FSI quattro	566004	2.7 quattro	566028
3.0 TDI quattro	550265	4.2 FSI quattro	566023	2.7 quattro	566029
3.0 TDI quattro	550361	4.2 quattro	550207	2.7 T quattro	550027
3.0 TDI quattro	550491	4.2 quattro	550222	2.7 T quattro	550109
3.0 TDI quattro	550605	4.2 quattro	550673	2.7 T quattro	550217
3.0 TDI quattro	550606	4.2 quattro	550691	2.7 T quattro	550222
3.0 TDI quattro	550678	4.2 quattro	550693	2.7 T quattro	550491
3.0 TDI quattro	550704	4.2 quattro	550885	2.7 T quattro	550495
3.0 TDI quattro	550711	4.2 quattro	550886	2.7 T quattro	550685
3.0 TDI quattro	550752	4.2 quattro	551343	2.7 T quattro	550885
3.0 TDI quattro	550887	4.2 quattro	566003	2.7 T quattro	550886
3.0 TDI quattro	550992	4.2 quattro	566004	2.7 T quattro	566026
3.0 TDI quattro	551322	4.2 quattro	566027	2.7 T quattro	566027
3.0 TDI quattro	551326	4.2 TDI quattro	550265	2.7 T quattro	566028
3.0 TDI quattro	551343	4.2 TDI quattro	550605	2.7 T quattro	566029
3.0 TDI quattro	566003	4.2 TDI quattro	550673	4.2 V8 quattro	550027
3.0 TDI quattro	566004	4.2 TDI quattro	550678	4.2 V8 quattro	550491
3.0 TDI quattro	566023	4.2 TDI quattro	550704	4.2 V8 quattro	550886
3.0 TFSI quattro	550605	4.2 TDI quattro	550711	4.2 V8 quattro	566026
3.0 TFSI quattro	550678	4.2 TDI quattro	550886	4.2 V8 quattro	566027
3.0 TFSI quattro	550819	4.2 TDI quattro	550887	4.2 V8 quattro	566028
3.0 TFSI quattro	551358	4.2 TDI quattro	551322	4.2 V8 quattro	566029
3.0 TFSI quattro	551436	4.2 TDI quattro	551326		
3.0 TFSI quattro	566023	4.2 TDI quattro	551343		
3.2 FSI	550887	4.2 TDI quattro	566003	CABRIOLET	
3.2 FSI	551343	4.2 TDI quattro	566004	1.8	550099
3.2 FSI	551359	4.2 TDI quattro	566023	1.8	550207
3.2 FSI	551436	6.0 W12 quattro	550688	1.8	550222
3.2 FSI	566003	6.0 W12 quattro	550885	1.8	550236
3.2 FSI	566004	6.0 W12 quattro	550886	1.8	550495
3.2 FSI quattro	550887	6.0 W12 quattro	551343	1.8	550502
3.2 FSI quattro	551343	6.0 W12 quattro	566003	1.8	550504
3.2 FSI quattro	551359	6.0 W12 quattro	566004	1.9 TDI	550099
3.2 FSI quattro	551436	6.0 W12 quattro	566027	1.9 TDI	550132
3.2 FSI quattro	566003	6.3 W12 quattro	550120	1.9 TDI	550502
3.2 FSI quattro	566004	6.3 W12 quattro	550605	1.9 TDI	551145
3.3 TDI quattro	550673	6.3 W12 quattro	550951	2.0 16V	550207
3.3 TDI quattro	550885	6.3 W12 quattro	566023	2.0 16V	550222
3.3 TDI quattro	566027	Generic type [2014-2015]	550942	2.0 16V	550236
3.7	550207	S 8 quattro	550207	2.0 16V	550445
3.7	550222	S 8 quattro	550222	2.0 16V	550502
3.7	550502	S 8 quattro	550673	2.0 E	550099
3.7	550673	S 8 quattro	550885	2.0 E	550207
3.7	550691	S 8 quattro	566027	2.0 E	550236
3.7	550693	S8 quattro	550207	2.0 E	550243
3.7	550885	S8 quattro	550222	2.0 E	550502
3.7	566027	S8 quattro	550491	2.0 E	551080
3.7 quattro	550207	S8 quattro	550691	2.3 E	550207
3.7 quattro	550222	S8 quattro	550693	2.3 E	550236
3.7 quattro	550502	S8 quattro	550885	2.3 E	550502
3.7 quattro	550673	S8 quattro	550887	2.6	550207
3.7 quattro	550691	S8 quattro	550951	2.6	550236
3.7 quattro	550693	S8 quattro	551343	2.6	550243
3.7 quattro	550885	S8 quattro	566003	2.6	550445
3.7 quattro	550886	S8 quattro	566004	2.6	550502
3.7 quattro	551343	S8 quattro	566023	2.6	550691
3.7 quattro	566003	S8 quattro	566027	2.8	550099
3.7 quattro	566004			2.8	550207
3.7 quattro	566027			2.8	550236
				2.8	550243

ALLROAD



Applicazioni veicolari - Vehicles applications

2.8	550445	2.0 TFSI quattro	551176	3.0 TDI quattro	550887
2.8	550502	2.0 TFSI quattro	551240	3.0 TDI quattro	550992
COUPE		2.0 TFSI quattro	551436	3.0 TDI quattro	551322
1.8 GT	550207	2.0 TFSI quattro	566023	3.0 TDI quattro	551326
1.8 GT quattro	550207	2.0 TFSI quattro	566033	3.0 TDI quattro	551331
2.0	550099	RS 2.5 quattro	550951	3.0 TDI quattro	551332
2.0	550207	Q5		3.0 TDI quattro	551343
2.0	550236	2.0 TDI	550813	3.0 TDI quattro	566023
2.0	550243	2.0 TDI	551176	3.0 TDI quattro	566024
2.0	550502	2.0 TDI	551395	3.0 TFSI quattro	550678
2.0 16 V	550207	2.0 TDI	551423	3.0 TFSI quattro	550819
2.0 16 V	550222	2.0 TDI	566023	3.0 TFSI quattro	551358
2.0 16 V	550236	2.0 TDI quattro	550265	3.0 TFSI quattro	551436
2.0 16 V	550445	2.0 TDI quattro	550491	3.0 TFSI quattro	566023
2.0 16 V	550502	2.0 TDI quattro	550605	3.6 FSI quattro	550120
2.0 20 V	550445	2.0 TDI quattro	550636	3.6 FSI quattro	550491
2.0 20 V quattro	550445	2.0 TDI quattro	550678	3.6 FSI quattro	550505
2.2 GT	550207	2.0 TDI quattro	550711	3.6 FSI quattro	551343
2.3	550207	2.0 TDI quattro	550813	3.6 FSI quattro	551359
2.3	550236	2.0 TDI quattro	551162	3.6 FSI quattro	566023
2.3	550502	2.0 TDI quattro	551176	4.2 FSI quattro	550491
2.3 20V	550207	2.0 TDI quattro	551395	4.2 FSI quattro	550887
2.3 20V	550445	2.0 TDI quattro	551423	4.2 FSI quattro	551343
2.3 20V quattro	550207	2.0 TDI quattro	566023	4.2 FSI quattro	566023
2.3 20V quattro	550445	2.0 TFSI hybrid quattro	550605	4.2 TDI quattro	550265
2.3 quattro	550207	2.0 TFSI hybrid quattro	550761	4.2 TDI quattro	550491
2.3 quattro	550236	2.0 TFSI hybrid quattro	550951	4.2 TDI quattro	550711
2.3 quattro	550502	2.0 TFSI hybrid quattro	551240	4.2 TDI quattro	551176
2.6	550207	2.0 TFSI hybrid quattro	551436	4.2 TDI quattro	551322
2.6	550236	2.0 TFSI hybrid quattro	566023	4.2 TDI quattro	551326
2.6	550243	2.0 TFSI quattro	550105	4.2 TDI quattro	551343
2.6	550445	2.0 TFSI quattro	550491	4.2 TDI quattro	566023
2.6	550502	2.0 TFSI quattro	550636	6.0 TDI quattro	550491
2.6	550691	2.0 TFSI quattro	550678	6.0 TDI quattro	550711
2.6 quattro	550207	2.0 TFSI quattro	550685	6.0 TDI quattro	551322
2.6 quattro	550236	2.0 TFSI quattro	550761	6.0 TDI quattro	551343
2.6 quattro	550243	2.0 TFSI quattro	550951	6.0 TDI quattro	566023
2.6 quattro	550445	2.0 TFSI quattro	551007	QUATTRO	
2.6 quattro	550502	2.0 TFSI quattro	551176	2.1 20V Turbo	550207
2.6 quattro	550691	2.0 TFSI quattro	551240	2.1 Turbo	550207
2.8	550099	2.0 TFSI quattro	551436	2.2 20V Turbo	550207
2.8	550207	2.0 TFSI quattro	566023	2.2 20V Turbo	550236
2.8	550236	3.0 TDI quattro	550265	2.2 Turbo	550207
2.8	550243	3.0 TDI quattro	550491	2.2 Turbo	550445
2.8	550445	3.0 TDI quattro	550636	R8	
2.8	550502	3.0 TDI quattro	550678	4.2 FSI quattro	550491
2.8 quattro	550099	3.0 TDI quattro	550711	4.2 FSI quattro	550678
2.8 quattro	550207	3.0 TDI quattro	550992	4.2 FSI quattro	551343
2.8 quattro	550236	3.0 TDI quattro	551176	4.2 FSI quattro	551359
2.8 quattro	550243	3.0 TDI quattro	551322	4.2 FSI quattro	566023
2.8 quattro	550445	3.0 TDI quattro	551331	5.2 FSI quattro	550491
2.8 quattro	550502	3.0 TDI quattro	566023	5.2 FSI quattro	550951
S2 quattro	550207	3.0 TFSI quattro	550819	5.2 FSI quattro	551343
S2 quattro	550236	3.0 TFSI quattro	551358	5.2 FSI quattro	551436
S2 quattro	550445	3.0 TFSI quattro	551436	5.2 FSI quattro	566023
Q3		3.2 FSI quattro	550678	TT	
1.4 TFSI	551176	3.2 FSI quattro	551359	1.8 T	550099
1.4 TFSI	551177	3.2 FSI quattro	551436	1.8 T	550100
2.0 TDI	551161	3.2 FSI quattro	566023	1.8 T	550106
2.0 TDI	551176	Generic type [2013-2015]	550942	1.8 T	550109
2.0 TDI	551395	SQ5 TDI quattro	550605	1.8 T	550123
2.0 TDI	551423	SQ5 TDI quattro	550711	1.8 T	550132
2.0 TDI	566023	SQ5 TDI quattro	550945	1.8 T	550138
2.0 TDI	566033	SQ5 TDI quattro	551322	1.8 T	550222
2.0 TDI quattro	551161	SQ5 TFSI quattro	551436	1.8 T	550263
2.0 TDI quattro	551176	Q7		1.8 T	550324
2.0 TDI quattro	551395	2.0 TFSI quattro	551176	1.8 T	550495
2.0 TDI quattro	551423	2.0 TFSI quattro	551240	1.8 T	550601
2.0 TDI quattro	566023	3.0 TDI quattro	550265	1.8 T	550602
2.0 TDI quattro	566033	3.0 TDI quattro	550491	1.8 T	550658
2.0 TFSI	551176	3.0 TDI quattro	550605	1.8 T	550659
2.0 TFSI	551240	3.0 TDI quattro	550678	1.8 T	550680
2.0 TFSI quattro	550605	3.0 TDI quattro	550704	1.8 T	550683
2.0 TFSI quattro	550951	3.0 TDI quattro	550711		

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.8 T	550885	3.2 V6 quattro	550886	116 i	550456
1.8 T	550886	3.2 V6 quattro	550978	116 i	550586
1.8 T	551352	3.2 V6 quattro	551343	116 i	550604
1.8 T quattro	550106	3.2 V6 quattro	566023	116 i	550698
1.8 T quattro	550109	3.2 VR6 quattro	550106	116 i	550750
1.8 T quattro	550123	3.2 VR6 quattro	550361	116 i	550859
1.8 T quattro	550124	3.2 VR6 quattro	550658	116 i	550884
1.8 T quattro	550132	3.2 VR6 quattro	550680	116 i	550930
1.8 T quattro	550222	3.2 VR6 quattro	550688	116 i	551103
1.8 T quattro	550263	3.2 VR6 quattro	550886	116 i	551163
1.8 T quattro	550495	3.2 VR6 quattro	550978	116 i	551262
1.8 T quattro	550601			116 i	566019
1.8 T quattro	550602			116 i	566034
1.8 T quattro	550658			116 i	566036
1.8 T quattro	550659			118 d	550507
1.8 T quattro	550680			118 d	550586
1.8 T quattro	550885			118 d	550666
1.8 T quattro	550886			118 d	550882
1.8 TFSI	550105			118 d	551103
1.8 TFSI	550635			118 d	551148
1.8 TFSI	550685			118 d	551149
1.8 TFSI	550951			118 d	551415
1.8 TFSI	551240			118 d	566019
1.8 TFSI	551343			118 d	566034
1.8 TFSI	551436			118 d	566036
1.8 TFSI	566023			118 d xDrive	551415
2.0 TDI	550943			118 i	550272
2.0 TDI	551423			118 i	550456
2.0 TDI quattro	550967			118 i	550586
2.0 TDI quattro	551118			118 i	550604
2.0 TDI quattro	551132			118 i	550698
2.0 TDI quattro	551143			118 i	550750
2.0 TDI quattro	551161			118 i	550859
2.0 TDI quattro	551165			118 i	550884
2.0 TDI quattro	551176			118 i	550930
2.0 TDI quattro	551343			118 i	551103
2.0 TDI quattro	551395			118 i	551163
2.0 TDI quattro	566023			118 i	551262
2.0 TFSI	550105			118 i	566019
2.0 TFSI	550123			118 i	566034
2.0 TFSI	550263			118 i	566036
2.0 TFSI	550685			120 d	550507
2.0 TFSI	550761			120 d	550586
2.0 TFSI	550887			120 d	550666
2.0 TFSI	550951			120 d	550882
2.0 TFSI	551176			120 d	551103
2.0 TFSI	551240			120 d	551148
2.0 TFSI	551343			120 d	551149
2.0 TFSI	551359			120 d	551415
2.0 TFSI	551401			120 d	566019
2.0 TFSI	551436			120 d	566034
2.0 TFSI	566023			120 d	566036
2.0 TFSI quattro	550105			120 d xDrive	550507
2.0 TFSI quattro	550685			120 d xDrive	550586
2.0 TFSI quattro	550761			120 d xDrive	550666
2.0 TFSI quattro	550951			120 d xDrive	551415
2.0 TFSI quattro	551176			120 d xDrive	566036
2.0 TFSI quattro	551240			120 i	550272
2.0 TFSI quattro	551343			120 i	550456
2.0 TFSI quattro	551401			120 i	550586
2.0 TFSI quattro	551436			120 i	550604
2.0 TFSI quattro	566023			120 i	550698
2.0 TFSI quattro	550123			120 i	550859
2.0 TTS quattro	550685			120 i	550884
2.0 TTS quattro	550951			120 i	550930
2.0 TTS quattro	551176			120 i	551103
2.0 TTS quattro	551240			120 i	551163
2.0 TTS quattro	551343			120 i	551262
2.0 TTS quattro	551401			120 i	566019
2.0 TTS quattro	551436			120 i	566034
2.0 TTS quattro	566023			123 d	550586
2.5 RS quattro	550951			123 d	550882
2.5 RS quattro	551343			123 d	551103
2.5 RS quattro	566023			123 d	566019
3.2 V6 quattro	550120			123 d	566034
3.2 V6 quattro	550361			125 d	550586

3.2 V6 quattro	550886
3.2 V6 quattro	550978
3.2 V6 quattro	551343
3.2 V6 quattro	566023
3.2 VR6 quattro	550106
3.2 VR6 quattro	550361
3.2 VR6 quattro	550658
3.2 VR6 quattro	550680
3.2 VR6 quattro	550688
3.2 VR6 quattro	550886
3.2 VR6 quattro	550978

V8	
3.6 quattro	550207
4.2 quattro	550207
4.2 quattro	550491

BENTLEY

AZURE	
6.75 V8	550280
6.75 V8	550384
6.75 V8	550745

CONTINENTAL	
4.0 FLEX AWD	550951
6.0 AWD	550120
6.0 CS ISR	550120
6.0 FLEX AWD	550120
6.0 Trazione integrale	550120
6.75 V8 S	550280
6.75 V8 S	550384
6.75 V8 S	550745

CONTINENTAL FLYING SPUR	
4.0 AWD	550951
6.0	550120
6.0 FLEX	550120

FLYING SPUR	
4.0 Flexfuel	550951
6.0	550120

MULSANNE	
6.8	551176
6.8	551240

TURBO R	
6.7	550280
6.7	550384
6.7	550745

BMW

1	
114 d	551415
114 d	566036
114 i	550698
114 i	550750
114 i	550859
114 i	550930
114 i	566019
114 i	566036
114 i	550507
116 d	550586
116 d	550666
116 d	550882
116 d	551103
116 d	551148
116 d	551415
116 d	566019
116 d	566034
116 d	566036
116 d	550272
116 i	550456
116 i	550586
116 i	550604
116 i	550698
116 i	550859
116 i	550884
116 i	550930
116 i	551103
116 i	551163
116 i	551262
116 i	566019
116 i	566034
123 d	550586
123 d	550882
123 d	551103
123 d	566019
123 d	566034
125 d	550586

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

125 d	566019	316 d	551103	318 d	566036
125 d	566036	316 d	551148	318 d xDrive	550507
125 i	550470	316 d	566019	318 d xDrive	550586
125 i	550586	316 d	566034	318 d xDrive	550666
125 i	550603	316 d	566036	318 d xDrive	551415
125 i	550604	316 g	550444	318 d xDrive	566036
125 i	550896	316 g	550457	318 i	550213
125 i	551103	316 g	551086	318 i	550214
125 i	566019	316 g	551100	318 i	550272
125 i	566034	316 g	566017	318 i	550444
125 i	566036	316 i	550213	318 i	550456
130 i	550470	316 i	550214	318 i	550457
130 i	550586	316 i	550272	318 i	550586
130 i	550603	316 i	550444	318 i	550604
130 i	550604	316 i	550456	318 i	550882
130 i	551103	316 i	550457	318 i	550884
130 i	566019	316 i	550586	318 i	551085
130 i	566034	316 i	550604	318 i	551086
135 i	550470	316 i	550698	318 i	551100
135 i	550586	316 i	550750	318 i	551103
135 i	550603	316 i	550859	318 i	551163
135 i	550604	316 i	550882	318 i	551262
135 i	551103	316 i	550884	318 i	551353
135 i	566019	316 i	550930	318 i	566011
135 i	566034	316 i	551085	318 i	566017
M	550470	316 i	551086	318 i	566018
M	550586	316 i	551100	318 i	566019
M	550603	316 i	551103	318 i	566034
M	550604	316 i	551163	318 is	550384
M	551187	316 i	551262	318 is	550457
M	566019	316 i	551353	318 is	550500
M 135 i	550586	316 i	566011	318 is	551092
M 135 i	550604	316 i	566017	318 is	551100
M 135 i	566036	316 i	566018	318 is	566017
M 135 i xDrive	550586	316 i	566019	318 td	550507
M 135 i xDrive	550604	316 i	566034	318 td	550586
M 135 i xDrive	566036	316 i	566036	318 td	550666
2		316 ti	550213	318 td	550882
214 d	551415	316 ti	550272	318 td	551103
216 d	551415	316 ti	550456	318 td	551209
218 d	551415	316 ti	550586	318 td	551391
218 d xDrive	551415	316 ti	550604	318 td	566018
220 d	551415	316 ti	550884	318 tds	550500
220 d xDrive	551415	316 ti	551103	318 tds	550503
220 i	550896	316 ti	551262	318 tds	551100
225 d	551415	316 ti	551353	318 tds	551209
2000-3.2		316 ti	566018	318 tds	566017
3.0 CS	550449	318 Ci	550213	318 ti	550213
3.0 CS	550455	318 Ci	550214	318 ti	550272
3.0 CSi	550449	318 Ci	550272	318 ti	550384
3.0 CSi	550455	318 Ci	550456	318 ti	550456
2500-3.3		318 Ci	550586	318 ti	550457
3.0 L	550449	318 Ci	550604	318 ti	550500
3.0 L	550455	318 Ci	550882	318 ti	550586
3.0 S	550449	318 Ci	550884	318 ti	550884
3.0 S	550455	318 Ci	551103	318 ti	551092
3.0 Si	550449	318 Ci	551262	318 ti	551100
3.0 Si	550455	318 Ci	551353	318 ti	551103
3		318 Ci	566011	318 ti	551262
316 Ci	550213	318 Ci	566018	318 ti	551353
316 Ci	550214	318 d	550503	318 ti	566017
316 Ci	550272	318 d	550507	318 ti	566018
316 Ci	550456	318 d	550586	320 Cd	550507
316 Ci	550586	318 d	550666	320 Cd	550586
316 Ci	550604	318 d	550882	320 Cd	550666
316 Ci	550882	318 d	551103	320 Cd	550882
316 Ci	551103	318 d	551148	320 Cd	551103
316 Ci	551262	318 d	551149	320 Cd	551209
316 Ci	566011	318 d	551209	320 Cd	551353
316 d	550507	318 d	551353	320 Cd	551391
316 d	550586	318 d	551391	320 Cd	566018
316 d	550666	318 d	551400	320 Ci	550088
		318 d	551415	320 Ci	550209
		318 d	566018	320 Ci	550210
		318 d	566019	320 Ci	550213
		318 d	566034	320 Ci	550214

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

320 Ci	550218	320 i Efficient Dynamics	550698	323 i 2.5	550209
320 Ci	550272	320 i Efficient Dynamics	550750	323 i 2.5	550210
320 Ci	550450	320 i Efficient Dynamics	550859	323 i 2.5	550213
320 Ci	550453	320 i Efficient Dynamics	550896	323 i 2.5	550214
320 Ci	550456	320 i Efficient Dynamics	550930	323 i 2.5	550272
320 Ci	550500	320 i Efficient Dynamics	566036	323 i 2.5	550384
320 Ci	550586	320 i xDrive	550896	323 i 2.5	550450
320 Ci	550691	320 i xDrive	566036	323 i 2.5	550453
320 Ci	550882	320 si	550272	323 i 2.5	550456
320 Ci	551103	320 si	550456	323 i 2.5	550500
320 Ci	551353	320 si	550586	323 i 2.5	550582
320 Ci	566011	320 si	551103	323 i 2.5	550586
320 Ci	566018	320 si	551262	323 i 2.5	550691
320 d	550503	320 si	566019	323 i 2.5	551084
320 d	550507	320 si	566034	323 i 2.5	551100
320 d	550586	320 td	550507	323 i 2.5	566017
320 d	550666	320 td	550586	323 ti	550088
320 d	550882	320 td	550666	323 ti	550209
320 d	551103	320 td	550882	323 ti	550210
320 d	551148	320 td	551103	323 ti	550213
320 d	551149	320 td	551209	323 ti	550214
320 d	551209	320 td	551391	323 ti	550272
320 d	551353	320 td	566018	323 ti	550384
320 d	551391	320 xd	550507	323 ti	550450
320 d	551400	320 xd	550586	323 ti	550453
320 d	551415	320 xd	550666	323 ti	550456
320 d	566011	320 xd	550882	323 ti	550500
320 d	566018	320 xd	551103	323 ti	550582
320 d	566019	320 xd	566019	323 ti	550586
320 d	566034	320 xd	566034	323 ti	550691
320 d	566036	320/6	550227	323 ti	551084
320 d Efficient Dynamics	550507	320/6	550449	323 ti	551100
320 d Efficient Dynamics	550586	323 Ci	550088	323 ti	566017
320 d Efficient Dynamics	550666	323 Ci	550209	324 d	550384
320 d Efficient Dynamics	566036	323 Ci	550210	324 td	550384
320 d xDrive	550507	323 Ci	550213	325 Ci	550213
320 d xDrive	550586	323 Ci	550214	325 Ci	550214
320 d xDrive	550666	323 Ci	550272	325 Ci	550272
320 d xDrive	550882	323 Ci	550384	325 Ci	550450
320 d xDrive	551103	323 Ci	550450	325 Ci	550456
320 d xDrive	551415	323 Ci	550453	325 Ci	550586
320 d xDrive	566019	323 Ci	550456	325 Ci	550882
320 d xDrive	566034	323 Ci	550500	325 Ci	551103
320 d xDrive	566036	323 Ci	550582	325 Ci	551353
320 i	550088	323 Ci	550586	325 Ci	566011
320 i	550209	323 Ci	550691	325 Ci	566018
320 i	550210	323 Ci	550882	325 d	550507
320 i	550213	323 Ci	551103	325 d	550586
320 i	550214	323 Ci	566011	325 d	550882
320 i	550218	323 i	550088	325 d	551103
320 i	550227	323 i	550209	325 d	551151
320 i	550272	323 i	550210	325 d	551154
320 i	550449	323 i	550213	325 d	566019
320 i	550450	323 i	550214	325 d	566034
320 i	550453	323 i	550272	325 d	566036
320 i	550456	323 i	550384	325 e 2.7	550227
320 i	550500	323 i	550450	325 e 2.7	550449
320 i	550586	323 i	550453	325 e 2.7	550696
320 i	550604	323 i	550456	325 i	550088
320 i	550691	323 i	550470	325 i	550209
320 i	550882	323 i	550500	325 i	550210
320 i	550884	323 i	550582	325 i	550213
320 i	550896	323 i	550586	325 i	550214
320 i	551084	323 i	550603	325 i	550227
320 i	551100	323 i	550604	325 i	550272
320 i	551103	323 i	550691	325 i	550384
320 i	551163	323 i	550882	325 i	550449
320 i	551262	323 i	551084	325 i	550450
320 i	551353	323 i	551100	325 i	550453
320 i	551433	323 i	551103	325 i	550456
320 i	566011	323 i	551353	325 i	550470
320 i	566017	323 i	566011	325 i	550500
320 i	566018	323 i	566017	325 i	550582
320 i	566019	323 i	566019	325 i	550586
320 i	566034	323 i	566034	325 i	550603
320 i	566036	323 i 2.5	550088	325 i	550604

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

325 i	550691	328 i	550209	330 i	550500
325 i	550696	328 i	550210	330 i	550586
325 i	550882	328 i	550213	330 i	550603
325 i	551078	328 i	550214	330 i	550604
325 i	551084	328 i	550272	330 i	550882
325 i	551100	328 i	550450	330 i	551103
325 i	551103	328 i	550456	330 i	566011
325 i	551433	328 i	550500	330 i	566018
325 i	566011	328 i	550586	330 i	566019
325 i	566017	328 i	550603	330 i	566034
325 i	566018	328 i	550604	330 i xDrive	550470
325 i	566019	328 i	550882	330 i xDrive	550586
325 i	566034	328 i	550896	330 i xDrive	550603
325 i X	550227	328 i	551084	330 i xDrive	550604
325 i X	550449	328 i	551100	330 i xDrive	551103
325 i X	550696	328 i	551103	330 i xDrive	566019
325 i X	551100	328 i	551353	330 i xDrive	566034
325 i xDrive	550470	328 i	566011	330 xd	550507
325 i xDrive	550586	328 i	566017	330 xd	550586
325 i xDrive	550603	328 i	566019	330 xd	550666
325 i xDrive	550604	328 i	566034	330 xd	550687
325 i xDrive	551103	328 i	566036	330 xd	550882
325 i xDrive	566019	328 i xDrive	550896	330 xd	551103
325 i xDrive	566034	328 i xDrive	566036	330 xd	551151
325 td	550503	330 Cd	550586	330 xd	551154
325 td	550586	330 Cd	550666	330 xd	551353
325 td	550961	330 Cd	550882	330 xd	551391
325 td	551100	330 Cd	551103	330 xd	551400
325 td	551209	330 Cd	551209	330 xd	566011
325 td	566017	330 Cd	551353	330 xd	566018
325 tds	550503	330 Cd	551391	330 xd	566019
325 tds	550586	330 Cd	566018	330 xd	566034
325 tds	550961	330 Ci	550213	330 xi	550213
325 tds	551100	330 Ci	550214	330 xi	550214
325 tds	551209	330 Ci	550272	330 xi	550272
325 tds	566017	330 Ci	550450	330 xi	550450
325 ti	550213	330 Ci	550456	330 xi	550456
325 ti	550214	330 Ci	550500	330 xi	550470
325 ti	550272	330 Ci	550586	330 xi	550500
325 ti	550450	330 Ci	550603	330 xi	550586
325 ti	550456	330 Ci	550604	330 xi	550603
325 ti	550586	330 Ci	550882	330 xi	550604
325 ti	550882	330 Ci	551103	330 xi	550882
325 ti	551103	330 Ci	551353	330 xi	551103
325 ti	566018	330 Ci	566011	330 xi	551353
325 xi	550213	330 Ci	566018	330 xi	566011
325 xi	550214	330 d	550507	330 xi	566018
325 xi	550272	330 d	550586	330 xi	566019
325 xi	550450	330 d	550666	330 xi	566034
325 xi	550456	330 d	550687	335 d	550507
325 xi	550470	330 d	550882	335 d	550586
325 xi	550586	330 d	551103	335 d	550882
325 xi	550603	330 d	551151	335 d	551103
325 xi	550604	330 d	551154	335 d	551153
325 xi	550882	330 d	551353	335 d	551155
325 xi	551103	330 d	551391	335 d	551157
325 xi	551353	330 d	551400	335 d	566019
325 xi	566011	330 d	566011	335 d	566034
325 xi	566018	330 d	566018	335 i	550470
325 xi	566019	330 d	566019	335 i	550586
325 xi	566034	330 d	566034	335 i	550603
328 Ci	550088	330 d	566036	335 i	550604
328 Ci	550209	330 d xDrive	550586	335 i	551103
328 Ci	550210	330 d xDrive	550882	335 i	566019
328 Ci	550213	330 d xDrive	551103	335 i	566034
328 Ci	550214	330 d xDrive	551151	335 i	566036
328 Ci	550272	330 d xDrive	551154	335 i xDrive	550470
328 Ci	550450	330 d xDrive	566019	335 i xDrive	550586
328 Ci	550456	330 d xDrive	566034	335 i xDrive	550603
328 Ci	550500	330 d xDrive	566036	335 i xDrive	550604
328 Ci	550586	330 i	550213	335 i xDrive	551103
328 Ci	550882	330 i	550214	335 i xDrive	566019
328 Ci	551103	330 i	550272	335 i xDrive	566034
328 Ci	551353	330 i	550450	335 i xDrive	566036
328 Ci	566011	330 i	550456	335 xi	550470
328 i	550088	330 i	550470	335 xi	550586

**ERA***Sensori - Sensors*

Applicazioni veicolari - Vehicles applications

335 xi	550603	520 d	566006	523 i	551077
335 xi	550604	520 d	566012	523 i	551084
335 xi	551103	520 d	566013	523 i	551103
335 xi	566019	520 d	566065	523 i	566012
335 xi	566034	520 d	566066	523 i	566013
ActiveHybrid	550586	520 d xDrive	550507	523 i	566017
ActiveHybrid	550604	520 d xDrive	550586	523 i	566065
ActiveHybrid	566036	520 d xDrive	550666	523 i	566066
M	550586	520 d xDrive	551415	524 d	550384
M	550603	520 d xDrive	566065	524 td	550384
M	550972	520 i	550088	525 d	550507
M	551187	520 i	550209	525 d	550586
M	566019	520 i	550210	525 d	550687
M	566034	520 i	550213	525 d	550882
M GTS	566019	520 i	550214	525 d	551103
M GTS	566034	520 i	550218	525 d	551149
M3	550213	520 i	550227	525 d	551151
M3	550586	520 i	550272	525 d	551154
M3	550603	520 i	550449	525 d	551209
M3	550882	520 i	550450	525 d	551353
M3	550972	520 i	550453	525 d	551391
M3	551083	520 i	550456	525 d	551400
M3	551103	520 i	550500	525 d	566005
M3	551187	520 i	550586	525 d	566006
M3	566019	520 i	550604	525 d	566012
M3	566034	520 i	550691	525 d	566013
M3 3.0	550691	520 i	550882	525 d	566065
M3 3.0	551083	520 i	550883	525 d	566066
M3 3.0	551100	520 i	550896	525 d xDrive	550586
M3 3.0	566017	520 i	551077	525 d xDrive	566065
M3 3.2	550213	520 i	551084	525 d xDrive	566066
M3 3.2	550586	520 i	551103	525 e	550227
M3 3.2	550691	520 i	551262	525 e	550449
M3 3.2	550882	520 i	551433	525 e	550696
M3 3.2	551083	520 i	566005	525 i	550088
M3 3.2	551100	520 i	566006	525 i	550209
M3 3.2	551103	520 i	566012	525 i	550210
M3 3.2	566017	520 i	566013	525 i	550213
M3 3.2	566018	520 i	566017	525 i	550214
		520 i	566065	525 i	550227
		520 i	566066	525 i	550272
		520 i 24V	550088	525 i	550384
		520 i 24V	550209	525 i	550449
		520 i 24V	550210	525 i	550450
		520 i 24V	550213	525 i	550453
		520 i 24V	550214	525 i	550456
		520 i 24V	550218	525 i	550470
		520 i 24V	550272	525 i	550500
		520 i 24V	550450	525 i	550582
		520 i 24V	550453	525 i	550586
		520 i 24V	550456	525 i	550603
		520 i 24V	550500	525 i	550604
		520 i 24V	550586	525 i	550691
		520 i 24V	550691	525 i	550696
		520 i 24V	551433	525 i	550882
		520/6	550227	525 i	551078
		520/6	550449	525 i	551084
		523 i	550088	525 i	551098
		523 i	550209	525 i	551103
		523 i	550210	525 i	551433
		523 i	550213	525 i	566005
		523 i	550214	525 i	566006
		523 i	550272	525 i	566012
		523 i	550384	525 i	566013
		523 i	550450	525 i	566066
		523 i	550453	525 i 24V	550088
		523 i	550456	525 i 24V	550209
		523 i	550470	525 i 24V	550210
		523 i	550500	525 i 24V	550213
		523 i	550582	525 i 24V	550214
		523 i	550586	525 i 24V	550272
		523 i	550603	525 i 24V	550384
		523 i	550604	525 i 24V	550450
		523 i	550691	525 i 24V	550453
		523 i	550882	525 i 24V	550456
		523 i	550883	525 i 24V	550500

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

525 i 24V	550582	525 xi	550603	530 i V8	550447
525 i 24V	550586	525 xi	550604	530 i V8	550586
525 i 24V	550691	525 xi	551103	530 i V8	550691
525 i 24V	551078	525 xi	566066	530 i V8	551097
525 i 24V	551084	528 i	550088	530 i V8	551098
525 i 24V	551098	528 i	550209	530 i xDrive	550470
525 i 24V	551433	528 i	550210	530 i xDrive	550586
525 i xDrive	550470	528 i	550213	530 i xDrive	550603
525 i xDrive	550586	528 i	550214	530 i xDrive	550604
525 i xDrive	550603	528 i	550272	530 i xDrive	566066
525 i xDrive	550604	528 i	550450	530 xd	550507
525 i xDrive	566066	528 i	550456	530 xd	550586
525 ix	550088	528 i	550470	530 xd	550882
525 ix	550209	528 i	550500	530 xd	551103
525 ix	550210	528 i	550586	530 xd	551151
525 ix	550213	528 i	550603	530 xd	551154
525 ix	550214	528 i	550604	530 xd	566066
525 ix	550272	528 i	550882	530 xi	550470
525 ix	550384	528 i	550883	530 xi	550586
525 ix	550450	528 i	550896	530 xi	550603
525 ix	550453	528 i	551077	530 xi	550604
525 ix	550456	528 i	551084	530 xi	551103
525 ix	550500	528 i	551103	530 xi	566066
525 ix	550582	528 i	566012	535 d	550507
525 ix	550586	528 i	566013	535 d	550586
525 ix	550691	528 i	566017	535 d	550882
525 ix	551078	528 i	566065	535 d	551103
525 ix	551084	528 i xDrive	550896	535 d	551148
525 ix	551098	528 i xDrive	566065	535 d	551152
525 ix	551433	530 d	550507	535 d	551154
525 iX 24V	550088	530 d	550586	535 d	551155
525 iX 24V	550209	530 d	550666	535 d	551157
525 iX 24V	550210	530 d	550687	535 d	566065
525 iX 24V	550213	530 d	550882	535 d	566066
525 iX 24V	550214	530 d	551103	535 d xDrive	550586
525 iX 24V	550272	530 d	551148	535 d xDrive	551148
525 iX 24V	550384	530 d	551149	535 d xDrive	566065
525 iX 24V	550450	530 d	551151	535 i	550446
525 iX 24V	550453	530 d	551154	535 i	550449
525 iX 24V	550456	530 d	551209	535 i	550455
525 iX 24V	550500	530 d	551353	535 i	550500
525 iX 24V	550582	530 d	551391	535 i	550586
525 iX 24V	550586	530 d	551400	535 i	550604
525 iX 24V	550691	530 d	566005	535 i	550882
525 iX 24V	551078	530 d	566006	535 i	550972
525 iX 24V	551084	530 d	566012	535 i	551077
525 iX 24V	551098	530 d	566013	535 i	551084
525 iX 24V	551433	530 d	566065	535 i	551098
525 td	550503	530 d	566066	535 i	551103
525 td	550586	530 d xDrive	550507	535 i	551187
525 td	550961	530 d xDrive	550586	535 i	551267
525 td	551103	530 d xDrive	551148	535 i	566005
525 td	551209	530 d xDrive	566065	535 i	566006
525 td	566005	530 d xDrive	566066	535 i	566012
525 td	566006	530 i	550213	535 i	566013
525 td	566012	530 i	550214	535 i	566017
525 td	566013	530 i	550272	535 i	566065
525 td	566017	530 i	550449	535 i	566066
525 tds	550503	530 i	550450	535 i xDrive	550586
525 tds	550586	530 i	550455	535 i xDrive	550604
525 tds	550961	530 i	550456	535 i xDrive	551187
525 tds	551103	530 i	550470	535 i xDrive	566065
525 tds	551209	530 i	550500	535 i, M 535 i	550449
525 tds	566005	530 i	550586	535 i, M 535 i	550455
525 tds	566006	530 i	550603	540 i	550213
525 tds	566012	530 i	550604	540 i	550214
525 tds	566013	530 i	550882	540 i	550384
525 tds	566017	530 i	551103	540 i	550446
525 xd	550507	530 i	566005	540 i	550447
525 xd	550586	530 i	566006	540 i	550500
525 xd	551103	530 i	566012	540 i	550501
525 xd	551151	530 i	566013	540 i	550586
525 xd	551154	530 i	566065	540 i	550604
525 xd	566066	530 i	566066	540 i	550691
525 xi	550470	530 i V8	550213	540 i	550882
525 xi	550586	530 i V8	550384	540 i	550972



Sensori - Sensors

540 i	551077	630 i	550604	728i X	550456
540 i	551084	630 i	551103	728i X	566013
540 i	551097	630 i	566066	728i X	566017
540 i	551098	635 CSi	550449	730	550449
540 i	551103	635 CSi	550455	730	550455
540 i	551262	635 d	550507	730 d	550214
540 i	551267	635 d	550586	730 d	550507
540 i	566005	635 d	551103	730 d	550586
540 i	566006	635 d	551155	730 d	550666
540 i	566012	635 d	551157	730 d	550687
540 i	566013	635 d	566066	730 d	550882
540 i	566017	640 d	566065	730 d	551103
540 i	566066	640 d xDrive	566065	730 d	551149
540 i V8	550384	640 i	550586	730 d	551152
540 i V8	550447	640 i	550604	730 d	551209
540 i V8	550586	640 i	551187	730 d	551391
540 i V8	550691	640 i	566065	730 d	551400
540 i V8	551097	640 i xDrive	550586	730 d	566013
540 i V8	551098	640 i xDrive	550604	730 d	566065
545 i	550214	640 i xDrive	566065	730 d	566073
545 i	550272	645 Ci	550214	730 d xDrive	566065
545 i	550456	645 Ci	550272	730 i, iL	550213
545 i	550586	645 Ci	550456	730 i, iL	550384
545 i	551096	645 Ci	550586	730 i, iL	550447
545 i	551103	645 Ci	551096	730 i, iL	550586
545 i	551262	645 Ci	551103	730 i, iL	550691
545 i	566066	645 Ci	551262	730 i, iL	551077
550 i	550272	645 Ci	566066	730 i, iL	551097
550 i	550456	650 i	550470	730 i, iL	551103
550 i	550470	650 i	550586	730 i, iL	566013
550 i	550586	650 i	550604	730 i, iL	566017
550 i	550604	650 i	550896	730 i, Li	550213
550 i	550896	650 i	551103	730 i, Li	550214
550 i	551103	650 i	551187	730 i, Li	550272
550 i	551187	650 i	551262	730 i, Li	550450
550 i	551262	650 i	566065	730 i, Li	550456
550 i	566065	650 i	566066	730 i, Li	550470
550 i	566066	650 i xDrive	550470	730 i, Li	550500
550 i xDrive	550470	650 i xDrive	550586	730 i, Li	550586
550 i xDrive	550586	650 i xDrive	550604	730 i, Li	550603
550 i xDrive	550604	650 i xDrive	550896	730 i, Li	550604
550 i xDrive	550896	650 i xDrive	551187	730 i, Li	551103
550 i xDrive	551187	650 i xDrive	551262	730 i, Li	566065
550 i xDrive	566065	650 i xDrive	566065	730 i, Li	566073
ActiveHybrid	550586	M	550586	730 i,iL	550449
ActiveHybrid	550604	M	550603	730 i,iL	550455
ActiveHybrid	566065	M	550972	730 i,iL	551098
M 550 d xDrive	566065	M	551103	730 i,iL V8	550213
M5	550586	M	566066	730 i,iL V8	550384
M5	550603	M6	550896	730 i,iL V8	550447
M5	550604	M6	551187	730 i,iL V8	550586
M5	550691	M6	566065	730 i,iL V8	550691
M5	550882			730 i,iL V8	551097
M5	550972	7		730 i,iL V8	551098
M5	551083	725 tds	550503	730 Ld	550507
M5	551098	725 tds	550586	730 Ld	550586
M5	551103	725 tds	550961	730 Ld	551103
M5	551187	725 tds	551103	730 Ld	551149
M5	566005	725 tds	566013	730 Ld	551152
M5	566006	725 tds	566017	730 Ld	566073
M5	566012	728 i, iL	550088	735 i	550455
M5	566013	728 i, iL	550209	735 i	566073
M5	566065	728 i, iL	550210	735 i, iL	5504



Sensori - Sensors

735 i, Li	551262	750 i	551262	sDrive 18 i	550586
735 i, Li	566073	750 i	566065	sDrive 18 i	550604
735 i,iL	550449	750 i xDrive	550470	sDrive 18 i	551262
735 i,iL	550455	750 i xDrive	550586	sDrive 18 i	566019
735 i,iL	551098	750 i xDrive	550604	sDrive 20 d	550507
740 d	550586	750 i xDrive	550896	sDrive 20 d	550586
740 d	550666	750 i xDrive	551187	sDrive 20 d	550666
740 d	550882	750 i xDrive	566065	sDrive 20 d	550882
740 d	550972	750 i, iL	550500	sDrive 20 d	551148
740 d	551103	750 i, iL	550586	sDrive 20 d	551415
740 d	551209	750 i, iL	550882	sDrive 20 d	566019
740 d	551262	750 i, iL	550972	sDrive 20 i	566019
740 d	551391	750 i, iL	551103	xDrive 18 d	550507
740 d	551400	750 i, iL	566013	xDrive 18 d	550586
740 d	566013	750 i, iL	566017	xDrive 18 d	550666
740 d	566065	750 i, Li	550586	xDrive 18 d	550882
740 d	566073	750 i, Li	550604	xDrive 18 d	551415
740 d xDrive	550586	750 i, Li	551103	xDrive 18 d	566019
740 d xDrive	566065	750 i, Li	551262	xDrive 18 d	550507
740 i	550470	750 i, Li	566073	xDrive 20 d	550586
740 i	550586	750 i,iL V12	550277	xDrive 20 d	550666
740 i	550603	750 i,iL V12	550691	xDrive 20 d	550882
740 i	550604	750 i,iL V12	551098	xDrive 20 d	551415
740 i	551187	760	550586	xDrive 20 d	566019
740 i	566065	760 i	550586	xDrive 20 d	550896
740 i, iL	550213	760 i	550604	xDrive 20 i	566019
740 i, iL	550214	760 i	551187	xDrive 23 d	550586
740 i, iL	550384	760 i	566065	xDrive 23 d	550882
740 i, iL	550446	760 i, Li	550586	xDrive 23 d	566019
740 i, iL	550447	760 i, Li	551103	xDrive 25 d	550586
740 i, iL	550500	760 i, Li	551262	xDrive 25 i	550470
740 i, iL	550501	760 i, Li	566073	xDrive 25 i	550586
740 i, iL	550586	ActiveHybrid	550470	xDrive 25 i	550603
740 i, iL	550691	ActiveHybrid	550586	xDrive 25 i	550604
740 i, iL	550882	ActiveHybrid	550604	xDrive 25 i	566019
740 i, iL	550972	ActiveHybrid	551187	xDrive 28 i	550470
740 i, iL	551077	ActiveHybrid	566065	xDrive 28 i	550586
740 i, iL	551097			xDrive 28 i	550603
740 i, iL	551103			xDrive 28 i	550604
740 i, iL	551267			xDrive 28 i	550896
740 i, iL	566013			xDrive 28 i	566019
740 i, iL	566017				
740 i, Li	550586				
740 i, Li	550604				
740 i, Li	551103				
740 i, Li	551262				
740 i, Li	566065				
740 i, Li	566073				
740 i,iL V8	550384				
740 i,iL V8	550447				
740 i,iL V8	550586				
740 i,iL V8	550691				
740 i,iL V8	551097				
740 i,iL V8	551098				
745 d	550507				
745 d	550586				
745 d	551103				
745 d	551152				
745 d	551153				
745 d	551157				
745 d	551262				
745 d	566073				
745 i	550449				
745 i	550455				
745 i, Li	550214				
745 i, Li	550272				
745 i, Li	550456				
745 i, Li	550586				
745 i, Li	551103				
745 i, Li	551262				
745 i, Li	566073				
750 d xDrive	566065				
750 i	550470				
750 i	550586</				

**ERA***Sensori - Sensors*

Applicazioni veicolari - Vehicles applications

2.5 si	550604	xDrive 25 i	566066	3.0 Si	550603
2.5 si	566007	xDrive 28 i	550470	3.0 Si	550604
2.5 si	566066	xDrive 28 i	550586	3.0 Si	566007
3.0 d	550507	xDrive 28 i	550603	3.0 Si	566065
3.0 d	550586	xDrive 28 i	550604	3.0 Si	566066
3.0 d	550666	xDrive 28 i	550896	4.4 i	550213
3.0 d	550882	xDrive 28 i	566065	4.4 i	550214
3.0 d	551150	xDrive 30 d	550507	4.4 i	550272
3.0 d	551151	xDrive 30 d	550586	4.4 i	550446
3.0 d	551152	xDrive 30 d	551148	4.4 i	550456
3.0 d	551153	xDrive 30 d	566007	4.4 i	550500
3.0 d	551154	xDrive 30 d	566065	4.4 i	550501
3.0 d	551155	xDrive 30 d	566066	4.4 i	550586
3.0 d	551209	xDrive 30 i	550470	4.4 i	550882
3.0 d	551353	xDrive 30 i	550586	4.4 i	551103
3.0 d	551391	xDrive 30 i	550603	4.4 i	551262
3.0 d	566005	xDrive 30 i	550604	4.4 i	551267
3.0 d	566007	xDrive 30 i	566007	4.4 i	566005
3.0 d	566066	xDrive 30 i	566066	4.4 i	566006
3.0 i xDrive	550213	xDrive 35 d	550507	4.6 is	550214
3.0 i xDrive	550214	xDrive 35 d	550586	4.6 is	550501
3.0 i xDrive	550272	xDrive 35 d	551148	4.6 is	550586
3.0 i xDrive	550450	xDrive 35 d	566007	4.6 is	550882
3.0 i xDrive	550456	xDrive 35 d	566065	4.6 is	551103
3.0 i xDrive	550500	xDrive 35 d	566066	4.6 is	551267
3.0 i xDrive	550586	xDrive 35 i	550586	4.6 is	566005
3.0 i xDrive	550603	xDrive 35 i	550604	4.6 is	566006
3.0 i xDrive	550604	xDrive 35 i	566065	4.8 i xDrive	550586
3.0 i xDrive	551353			4.8 i xDrive	550604
3.0 i xDrive	566005			4.8 i xDrive	566007
3.0 i xDrive	566007			4.8 i xDrive	566065
3.0 i xDrive	566066			4.8 i xDrive	566066
3.0 sd	550586			4.8 is	550272
3.0 sd	550882			4.8 is	550456
3.0 sd	551153			4.8 is	550586
3.0 sd	551155			4.8 is	550604
3.0 sd	566007			4.8 is	551096
3.0 sd	566066			4.8 is	551103
3.0 Si	550470			4.8 is	566005
3.0 Si	550586			4.8 is	566006
3.0 Si	550603			M	550586
3.0 Si	550604			M	550604
3.0 Si	566007			M	551187
3.0 Si	566066			M	566065
sDrive 18 d	550507			M	566066
sDrive 18 d	550586			M 50 d	566065
sDrive 18 d	550666			M 50 d	566066
sDrive 18 d	566065			xDrive 30 d	550586
xDrive 18 d	550507			xDrive 30 d	566007
xDrive 18 d	550586			xDrive 30 d	566065
xDrive 18 d	550666			xDrive 30 d	566066
xDrive 18 d	551148			xDrive 30 i	550470
xDrive 18 d	566007			xDrive 30 i	550586
xDrive 18 d	566066			xDrive 30 i	550603
xDrive 20 d	550507			xDrive 30 i	550604
xDrive 20 d	550586			xDrive 30 i	566065
xDrive 20 d	550666			xDrive 30 i	566066
xDrive 20 d	551148			xDrive 35 d	550507
xDrive 20 d	551415			xDrive 35 d	550586
xDrive 20 d	566007			xDrive 35 d	566065
xDrive 20 d	566065			xDrive 35 d	566066
xDrive 20 d	566066			xDrive 35 i	550586
xDrive 20 i	550272			xDrive 35 i	550604
xDrive 20 i	550456			xDrive 35 i	566007
xDrive 20 i	550586			xDrive 35 i	566065
xDrive 20 i	550604			xDrive 35 i	566066
xDrive 20 i	550896			xDrive 40 d	550586
xDrive 20 i	551262			xDrive 40 d	566007
xDrive 20 i	566007			xDrive 40 d	566065
xDrive 20 i	566065			xDrive 40 d	566066
xDrive 20 i	566066			xDrive 48 i	550586
xDrive 25 i	550470			xDrive 48 i	550604
xDrive 25 i	550586			xDrive 48 i	566065
xDrive 25 i	550603			xDrive 48 i	566066
xDrive 25 i	550604			xDrive 50 i	550470
xDrive 25 i	566007			xDrive 50 i	550586

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

xDrive 50 i	550604	2.5	550449	Z4	
xDrive 50 i	550896	2.5	550696	2.0 i	550272
xDrive 50 i	551187			2.0 i	550456
xDrive 50 i	566007			2.0 i	550586
xDrive 50 i	566065			2.0 i	550604
xDrive 50 i	566066			2.0 i	550884
				2.0 i	551103
				2.0 i	551262
				2.0 i	566006
				2.2 i	550213
				2.2 i	550214
				2.2 i	550272
				2.2 i	550450
				2.2 i	550456
				2.2 i	550500
				2.2 i	550586
				2.2 i	550882
				2.2 i	550586
				2.2 i	550882
				2.2 i	551103
				2.2 i	566006
				2.5 i	550213
				2.5 i	550214
				2.5 i	550272
				2.5 i	550450
				2.5 i	550456
				2.5 i	550470
				2.5 i	550586
				2.5 i	550603
				2.5 i	550604
				2.5 i	550882
				2.5 i	551103
				2.5 i	566006
				2.5 si	550470
				2.5 si	550586
				2.5 si	550603
				2.5 si	550604
				2.5 si	551103
				2.5 si	566006
				3.0 i	550213
				3.0 i	550214
				3.0 i	550272
				3.0 i	550450
				3.0 i	550456
				3.0 i	550500
				3.0 i	550586
				3.0 i	550882
				3.0 i	551103
				3.0 i	566006
				3.0 i	550603
				3.0 i	550604
				3.0 i	550882
				3.0 i	551103
				3.0 i	566006
				3.0 Si	550470
				3.0 Si	550586
				3.0 Si	550603
				3.0 Si	550604
				3.0 Si	551103
				3.0 Si	566006
				M	550213
				M	550586
				M	551083
				M	551103
				M	566006
				sDrive 18 i	550896
				sDrive 18 i	566019
				sDrive 20 i	550896
				sDrive 20 i	566019
				sDrive 23 i	550470
				sDrive 23 i	550586
				sDrive 23 i	550603
				sDrive 23 i	550604
				sDrive 23 i	566019
				sDrive 28 i	550896
				sDrive 28 i	566019
				sDrive 30 i	550470
				sDrive 30 i	550586
				sDrive 30 i	550603
				sDrive 30 i	550604
				sDrive 30 i	566019
Z1					
2.5	550227				



Applicazioni veicolari - Vehicles applications

sDrive 35 i	550470
sDrive 35 i	550586
sDrive 35 i	550603
sDrive 35 i	550604
sDrive 35 i	566019
sDrive 35 is	550470
sDrive 35 is	550586
sDrive 35 is	550603
sDrive 35 is	550604
sDrive 35 is	566019

Z8	
4.9	550586
4.9	550882
4.9	550972
4.9	551083
4.9	551103

BUICK	
ENCLAVE	
3.6 AWD	551225

BYD	
F0	
1.0	550893

CADILLAC	
CTS	

2.8	550676
2.8	550726
2.8	550781
2.8	550812
3.0	550492
3.0	550812
3.0 AWD	550492
3.0 AWD	550812
3.2	550779
3.6	550676
3.6	550726
3.6	550781
3.6	550812
3.6	551225
3.6 AWD	550676
3.6 AWD	550781
3.6 AWD	550812
3.6 AWD	551225
6.2	550492
6.2 V	550492

SRX	
3.0	550492
3.0	550812
3.0 AWD	550492
3.0 AWD	550812
3.6	550676
3.6	550726
3.6	550781
3.6	550812
3.6	551225
3.6 AWD	550676
3.6 AWD	550726
3.6 AWD	550781
3.6 AWD	550812
3.6 AWD	551225

STS	
3.6	550676
3.6	550726
3.6	550781
3.6	550812

CHEVROLET	
ALERO	
2.2	550492
2.2	550724

ASTRA	
2.0	550392
2.0	550490
2.0	550718
2.0	550817
2.0 Flex	550893
2.0 GLS	550392
2.0 GLS	550490
2.0 GLS	550718
2.0 GLS	550817

AVEO	
1.2	550284
1.2	550391
1.2	550401
1.2	550402
1.2	550405
1.2	550406
1.2	550407
1.2	550492
1.2	550496
1.2	550721
1.2 LPG	550492
1.2 LPG	550496
1.2 LPG	550721
1.2 LPG	550852
1.3 D	550003
1.3 D	550734
1.3 D	550901
1.3 D	550970
1.3 D	551010
1.3 D	551223
1.4	550171
1.4	550284
1.4	550391
1.4	550392
1.4	550401
1.4	550402
1.4	550405
1.4	550492
1.4	550496
1.4	550561
1.4	550718
1.4	550721
1.4	550852
1.4 CNG	550171
1.4 Turbo	550734
1.5	550171
1.6	550171
1.6	550284
1.6	550492
1.6	550561
1.6	550736

CAPTIVA	
2.0 D	550392
2.0 D	550949
2.0 D 4WD	550392
2.0 D 4WD	550949
2.2 D	550754
2.2 D 4WD	550754
2.4	550153
2.4	550492
2.4	550718
2.4	550724
2.4	550834
2.4	550835
2.4	551221
2.4	551226

2.4 4WD	550153
2.4 4WD	550492
2.4 4WD	550718
2.4 4WD	550724
2.4 4WD	550834
2.4 4WD	550835
2.4 4WD	551221
2.4 4WD	551226
2.4 LPG	550153
2.4 LPG	550718
2.4 LPG 4WD	550153
2.4 LPG 4WD	550718
3.0 4WD	550492
3.0 4WD	550834
3.0 4WD	550836
3.2 4WD	550676
3.2 4WD	550812
3.2 4WD	551225
3.6	551225

COBALT	
1.8	550098
2.2	550492
2.2	550724
2.2	551221
2.4	550492
2.4	550724
2.4	550834
2.4	550835

CORSA	
1.0	550098
1.0 Joy Flex	550098
1.4 Maxx Flex	550098
1.8	550098
1.8 Flex	550098

CRUZE	
1.4	550613
1.4	550614
1.4	550615
1.4	550734
1.4	551238
1.6	550171
1.6	550284
1.6	550392
1.6	550405
1.6	550492
1.6	550561
1.6	550700
1.6	550736
1.7 D	550721
1.7 D	550734
1.7 TD	550721
1.7 TD	550734
1.8	550700
1.8	550734
1.8	550736
1.8 LPG	550736
2.0 CDI	550736
2.0 CDI	550754

EPICA	
2.0	550141
2.0	550153
2.0	550284
2.0	550392
2.0	550561
2.0	550718
2.0 D	550392
2.0 D	550949
2.5	550284
2.5	551230

EVANDA	
2.0	550153



Applicazioni veicolari - Vehicles applications

2.0	550284
2.0	550392
2.0	550496
2.0	550718

HHR	
2.2	550492
2.2	550724
2.2	551221
2.4	550492
2.4	550724
2.4	550834
2.4	550835
2.4	551221

KALOS	
1.2	550284
1.2	550391
1.2	550401
1.2	550402
1.2	550405
1.2	550406
1.2	550407
1.2	550496
1.4	550171
1.4	550284
1.4	550496
1.4	550718
1.4 16V	550171
1.4 16V	550284
1.4 16V	550391
1.4 16V	550392
1.4 16V	550401
1.4 16V	550402
1.4 16V	550405
1.4 16V	550496
1.4 16V	550561
1.4 16V	550718

LACETTI	
1.4 16V	550171
1.4 16V	550284
1.4 16V	550391
1.4 16V	550392
1.4 16V	550401
1.4 16V	550402
1.4 16V	550405
1.4 16V	550496
1.4 16V	550561
1.4 16V	550718
1.6	550171
1.6	550284
1.6	550392
1.6	550405
1.6	550496
1.6	550561
1.6	550736
1.8	550153
1.8	550171
1.8	550284
1.8	550392
1.8	550405
1.8	550561
1.8	550718
1.8	551231
2.0 D	550392
2.0 D	550561
2.0 D	550949

LANOS	
1.6 16V	550230

MALIBU	
2.0 D	550734
2.0 D	551010
2.2	550492

2.2	550724
2.4	550492
2.4	551226

MATIZ	
0.8	550284
0.8	550391
0.8	550401
0.8	550402
0.8	550406
0.8	550407
0.8	550496
0.8	550560
0.8	550564
0.8	550824
0.8 LPG	550284
0.8 LPG	550391
0.8 LPG	550401
0.8 LPG	550402
0.8 LPG	550406
0.8 LPG	550407
0.8 LPG	550496
0.8 LPG	550560
0.8 LPG	550564
0.8 LPG	550824
1.0	550284
1.0	550391
1.0	550401
1.0	550402
1.0	550406
1.0	550407
1.0	550496
1.0	550824
1.0 LPG	550284
1.0 LPG	550391
1.0 LPG	550401
1.0 LPG	550402
1.0 LPG	550406
1.0 LPG	550407
1.0 LPG	550496
1.0 LPG	550824

MERIVA	
1.4	550098
1.4 Flex	550098
1.8 Flex	550098

MONTANA	
1.4 Flex	550098
1.8 Flexpower	550098

NUBIRA	
1.4	550171
1.4	550284
1.4	550391
1.4	550392
1.4	550401
1.4	550402
1.4	550405
1.4	550561
1.4	550718
1.6	550171
1.6	550284
1.6	550392
1.6	550405
1.6	550561
1.6	550736
1.8	550153
1.8	550171
1.8	550284
1.8	550392
1.8	550405
1.8	550561
1.8	550718
2.0 D	550392
2.0 D	550561

2.0 D	550949

OPTRA	
1.6	550171
1.6	550284
1.6	550392
1.6	550405
1.6	550561
1.6	550736
1.6 SRV	550171
1.6 SRV	550284
1.6 SRV	550392
1.6 SRV	550405
1.6 SRV	550561
1.6 SRV	550736
1.8	550153
1.8	550284
1.8	550392
1.8	550405
1.8	550561
1.8	550718

ORLANDO	
1.4	550613
1.4	550614
1.4	550615
1.4	550734
1.4	551238
1.8	550700
1.8	550736
1.8 LPG	550736
2.0 D	550736
2.0 D	550754

PRISMA	
1.4 Flex	550098

REZZO	
1.6	550171
1.6	550284
1.6	550496
1.6	550498
1.6	550561
2.0	550141
2.0	550153
2.0	550284
2.0	550392
2.0	550496
2.0	550498
2.0	550561
2.0	550718

SPARK	
0.8	550284
0.8	550391
0.8	550401
0.8	550402
0.8	550406
0.8	550407
0.8	550560
0.8	550564
0.8	550824
1.0	550492
1.0 LPG	550284
1.0 LPG	550391
1.0 LPG	550401
1.0 LPG	550402
1.0 LPG	550406
1.0 LPG	550407
1.0 LPG	550492
1.0 LPG	550824
1.0 SX	550284
1.0 SX	550391
1.0 SX	550401
1.0 SX	550402
1.0 SX	550406

**ERA***Sensori - Sensors*

Applicazioni veicolari - Vehicles applications

1.0 SX	550407	2.4	550650	11 4x4	550047
1.0 SX	550824	2.4	551399	11 4x4	550048
1.2	550492	2.4 GT	550650	11 4x4	550080
1.2	551237	2.4 GT	551399	11 4x4	550133
1.2 LPG	550492	GT 2.4	550650	11 4x4	550149
1.2 LPG	551227	GT 2.4	551399	11 4x4	550185
TRACKER				11 4x4	550269
2.0 TDCi AWD	551174	SEBRING		11 4x4	550424
TRAX		2.0	550650	11 4x4	550494
1.4	550613	2.4	550516	11 Cat	550048
1.4	550614	2.4	550650	14	550005
1.4	550615	2.4	551399	14	550007
1.4	550734	2.4 Turbo	550650	14	550008
1.4	551238			14	550009
1.4 AWD	550613	STRATUS		14	550015
1.4 AWD	550614	2.0 16V	550650	14	550045
1.4 AWD	550615	2.4 16 V	550516	14	550047
1.4 AWD	550734	2.4 16 V	550650	14	550048
1.4 AWD	551238	2.4 16V	550516	14	550080
1.4 LPG	551238	2.4 16V	550650	14	550115
1.6	550492	VOYAGER		14	550130
1.6	550736	2.4	550516	14	550131
1.6 AWD	550492	2.4	550650	14	550133
1.6 AWD	550736	2.4	551399	14	550144
1.7 TD	550721	2.4	551362	14	550149
1.7 TD	550734	2.5 CRD		14	550185
1.7 TD AWD	550721	VOYAGER / GRAND VOYAGER		14	550269
1.7 TD AWD	550734	2.4 AWD	550516	14	550424
1.8	550736	2.4 AWD	550650	14	550663
1.8 AWD	550736	2.4 AWD	551399	14 4x4	550005
UPLANDER		2.4 i	550650	14 4x4	550007
3.9 LT AWD	550492	2.4 i	551399	14 4x4	550008
VECTRA		2.5 TD	550739	14 4x4	550009
2.0	550893	2.5 TD	551362	14 4x4	550015
2.0 Flexpower	550893	2.5 TDi AWD	551362	14 4x4	550045
2.0 Flexpower	551429	3.3 i	551419	14 4x4	550047
2.4	550893	3.8 i AWD	551419	14 4x4	550048
2.4 Flexpower	550893			14 4x4	550080
VOLT		CITROËN		14 4x4	550115
EV 150	550492	AX		14 4x4	550130
ZAFIRA		1.3 Sport	550048	14 4x4	550131
2.0	550490	1.3 Sport	550185	14 4x4	550133
2.0	550817	1.4 GTi	550005	14 4x4	550144
2.0	550893	1.4 GTi	550007	14 4x4	550149
2.0	551429	1.4 GTi	550048	14 4x4	550185
2.0 Flex	550893	1.4 GTi	550144	14 4x4	550269
2.0 Flex	551429	1.4 GTi	550384	14 4x4	550424
CHRYSLER		10	550005	14 D	550663
300 C		10	550007	14 GT	550048
3.0 CRD	550275	10	550008	14 GT	550005
3.0 CRD	551393	10	550015	14 GT	550007
CIRRUS		10	550047	14 GT	550008
2.0 LX	550650	10	550048	14 GT	550009
2.4 LX	550516	10	550080	14 GT	550015
2.4 LX	550650	10 E	550048	14 GT	550045
2.4 LX	551399	11	550005	14 GT	550047
NEON		11	550007	14 GT	550048
2.0 16V	550650	11	550015	14 GT	550080
2.0 16V R/T	550650	11	550045	14 GT	550115
PT CRUISER		11	550047	14 GT	550130
2.0	550650	11	550048	14 GT	550131
2.0	551399	11	550080	14 GT	550133
2.2 CRD	550275	11	550133	14 GT	550144
2.4	550516	11	550149	14 GT	550149
		11	550185	14 GT	550185
		11	550269	14 GT	550269
		11	550424	14 GT	550424
		11	550494	14 GT	550663
		11 4x4	550005	15 D	550047
		11 4x4	550007	15 D	550048
		11 4x4	550015	15 D	550187
		11 4x4	550045	BERLINGO	
				1.1 i	550005
				1.1 i	550007
				1.1 i	550015

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.1 i	550045	1.4 Hybrid	550080	1.6 HDi 110	551202
1.1 i	550047	1.4 Hybrid	550115	1.6 HDi 110	551427
1.1 i	550048	1.4 Hybrid	550130	1.6 HDi 110	566015
1.1 i	550080	1.4 Hybrid	550131	1.6 HDi 115	550471
1.1 i	550133	1.4 Hybrid	550133	1.6 HDi 115	550774
1.1 i	550149	1.4 Hybrid	550144	1.6 HDi 115	551202
1.1 i	550185	1.4 Hybrid	550149	1.6 HDi 115	551427
1.1 i	550269	1.4 Hybrid	550185	1.6 HDi 115	566015
1.1 i	550424	1.4 Hybrid	550269	1.6 HDi 75	550014
1.1 i	550494	1.4 Hybrid	550424	1.6 HDi 75	550383
1.2 PureTech 110	551425	1.4 Hybrid	550663	1.6 HDi 75	550432
1.4	550005	1.4 i	550005	1.6 HDi 75	550471
1.4	550007	1.4 i	550007	1.6 HDi 75	550569
1.4	550008	1.4 i	550008	1.6 HDi 75	550948
1.4	550009	1.4 i	550009	1.6 HDi 75	551334
1.4	550015	1.4 i	550015	1.6 HDi 75	551427
1.4	550045	1.4 i	550045	1.6 HDi 75	566015
1.4	550047	1.4 i	550047	1.6 HDi 75 / BlueHDi 75	551318
1.4	550048	1.4 i	550048	1.6 HDi 75 / BlueHDi 75	551334
1.4	550080	1.4 i	550080	1.6 HDi 75 / BlueHDi 75	551427
1.4	550115	1.4 i	550115	1.6 HDi 75 16V	550383
1.4	550130	1.4 i	550130	1.6 HDi 75 16V	550432
1.4	550131	1.4 i	550131	1.6 HDi 75 16V	550471
1.4	550133	1.4 i	550133	1.6 HDi 75 16V	550569
1.4	550144	1.4 i	550144	1.6 HDi 75 16V	550948
1.4	550149	1.4 i	550149	1.6 HDi 75 16V	566015
1.4	550185	1.4 i	550185	1.6 HDi 90	550014
1.4	550269	1.4 i	550269	1.6 HDi 90	550383
1.4	550424	1.4 i	550424	1.6 HDi 90	550432
1.4	550663	1.4 i	550663	1.6 HDi 90	550471
1.4 bivalent	550005	1.4 i	551402	1.6 HDi 90	550569
1.4 bivalent	550007	1.4 i bivalent	550005	1.6 HDi 90	550774
1.4 bivalent	550008	1.4 i bivalent	550007	1.6 HDi 90	550948
1.4 bivalent	550009	1.4 i bivalent	550008	1.6 HDi 90	551202
1.4 bivalent	550015	1.4 i bivalent	550009	1.6 HDi 90	551427
1.4 bivalent	550045	1.4 i bivalent	550015	1.6 HDi 90	566015
1.4 bivalent	550047	1.4 i bivalent	550045	1.6 HDi 90 16V	550014
1.4 bivalent	550048	1.4 i bivalent	550047	1.6 HDi 90 16V	550383
1.4 bivalent	550080	1.4 i bivalent	550048	1.6 HDi 90 16V	550432
1.4 bivalent	550115	1.4 i bivalent	550080	1.6 HDi 90 16V	550471
1.4 bivalent	550130	1.4 i bivalent	550115	1.6 HDi 90 16V	550569
1.4 bivalent	550131	1.4 i bivalent	550130	1.6 HDi 90 16V	550774
1.4 bivalent	550133	1.4 i bivalent	550131	1.6 HDi 90 16V	566015
1.4 bivalent	550144	1.4 i bivalent	550133	1.6 HDi 92	551427
1.4 bivalent	550149	1.4 i bivalent	550144	1.6 VTi 120	550045
1.4 bivalent	550185	1.4 i bivalent	550149	1.6 VTi 120	550470
1.4 bivalent	550269	1.4 i bivalent	550185	1.6 VTi 120	550657
1.4 bivalent	550424	1.4 i bivalent	550269	1.6 VTi 120	550669
1.4 bivalent	550663	1.4 i bivalent	550424	1.6 VTi 120	550698
1.4 GNC	550005	1.4 i bivalent	550663	1.6 VTi 120	550751
1.4 GNC	550007	1.6	550012	1.6 VTi 120	550968
1.4 GNC	550008	1.6	550015	1.6 VTi 120	551424
1.4 GNC	550009	1.6	550016	1.6 VTi 120	566015
1.4 GNC	550015	1.6	550047	1.6 VTi 95	550045
1.4 GNC	550045	1.6	550133	1.6 VTi 95	550657
1.4 GNC	550047	1.6	550424	1.6 VTi 95	550698
1.4 GNC	550048	1.6	550494	1.6 VTi 95	550751
1.4 GNC	550080	1.6	566015	1.6 VTi 95	550968
1.4 GNC	550115	1.6 16V	550012	1.6 VTi 95	551424
1.4 GNC	550130	1.6 16V	550015	1.6 VTi 95	566015
1.4 GNC	550131	1.6 16V	550016	1.8 D	550047
1.4 GNC	550133	1.6 16V	550047	1.8 D	550048
1.4 GNC	550144	1.6 16V	550133	1.8 D	550186
1.4 GNC	550149	1.6 16V	550424	1.8 D	550696
1.4 GNC	550185	1.6 16V	550494	1.8 i	550004
1.4 GNC	550269	1.6 BlueHDi 100	551334	1.8 i	550006
1.4 GNC	550424	1.6 BlueHDi 100	551427	1.8 i	550045
1.4 GNC	550663	1.6 BlueHDi 120	551334	1.8 i	550047
1.4 Hybrid	550005	1.6 BlueHDi 120	551427	1.8 i	550130
1.4 Hybrid	550007	1.6 HDi / BlueHDi 75	551427	1.8 i	550131
1.4 Hybrid	550008	1.6 HDi 110	550014	1.8 i	550149
1.4 Hybrid	550009	1.6 HDi 110	550383	1.8 i 4WD	550004
1.4 Hybrid	550015	1.6 HDi 110	550432	1.8 i 4WD	550006
1.4 Hybrid	550045	1.6 HDi 110	550471	1.8 i 4WD	550045
1.4 Hybrid	550047	1.6 HDi 110	550569	1.8 i 4WD	550047
1.4 Hybrid	550048	1.6 HDi 110	550774	1.8 i 4WD	550130



Sensori - Sensors

1.8 i 4WD	550131	11	550423	2.2 HDi	550471
1.8 i 4WD	550149	11	550494	2.2 HDi	550774
1.9 D	550004	14	550005	2.2 HDi	550940
1.9 D	550006	14	550007	2.2 HDi	550956
1.9 D	550047	14	550008		
1.9 D	550176	14	550009		
1.9 D	550184	14	550015	C-CROSSER ENTERPRISE	
1.9 D	550186	14	550045	2.2 HDi	550014
1.9 D	550187	14	550047	2.2 HDi	550383
1.9 D 4WD	550004	14	550048	2.2 HDi	550432
1.9 D 4WD	550006	14	550080	2.2 HDi	550471
1.9 D 4WD	550047	14	550115	2.2 HDi	550774
1.9 D 4WD	550176	14	550130	2.2 HDi	550940
1.9 D 4WD	550187	14	550131	2.2 HDi	550956
1.9 D 70	550004	14	550133		
1.9 D 70	550006	14	550144	C-ELYSEE	
1.9 D 70	550047	14	550149	1.2 VTi 72	551425
1.9 D 70	550176	14	550185	1.6 HDi 92	550471
1.9 D 70	550187	14	550269	1.6 HDi 92	551318
1.9 D 70 4WD	550004	14	550424	1.6 HDi 92	551427
1.9 D 70 4WD	550006	14	550663	1.6 VTi 115	551006
1.9 D 70 4WD	550047	15	550185		
1.9 D 70 4WD	550176	16	550004	C1	
1.9 D 70 4WD	550187	16	550006	1.0	550567
2.0 HDi 4x4	550004	16	550048	1.0	551205
2.0 HDi 4x4	550006	16	550080	1.0 VTi 68	550567
2.0 HDi 4x4	550011	16	550148	1.0 VTi 68	551425
2.0 HDi 4x4	550012	16	550185	1.2 VTi 82	551005
2.0 HDi 4x4	550018	16	550238	1.2 VTi 82	551425
2.0 HDi 4x4	550047	16	550384	1.4 HDi	550014
2.0 HDi 4x4	550176	16	550384	1.4 HDi	550017
2.0 HDi 4x4	550432	16 E	550004	1.4 HDi	550383
2.0 HDi 4x4	550665	16 E	550006	1.4 HDi	550471
2.0 HDi 4x4	550783	16 E	550048	1.4 HDi	550783
2.0 HDi 4x4	551323	16 E	550080		
2.0 HDi 90	550004	16 E	550148	C15	
2.0 HDi 90	550006	16 E	550185	1.1	550005
2.0 HDi 90	550011	16 E	550238	1.1	550007
2.0 HDi 90	550012	16 E	550384	1.1	550015
2.0 HDi 90	550018	18 D	550047	1.1	550045
2.0 HDi 90	550047	18 D	550048	1.1	550047
2.0 HDi 90	550176	18 D	550186	1.1	550048
2.0 HDi 90	550432	18 D	550696	1.1	550080
2.0 HDi 90	550665	19	550048	1.1	550133
2.0 HDi 90	550783	19	550140	1.1	550149
2.0 HDi 90	551174	19	550144	1.1	550185
2.0 HDi 90	551323	19	550185	1.1	550269
2.0 HDi 90 4WD	550004	19	550384	1.1	550424
2.0 HDi 90 4WD	550006	19	550460	1.1	550494
2.0 HDi 90 4WD	550011	19 4x4	550140	1.1 i	550005
2.0 HDi 90 4WD	550012	19 4x4	550185	1.1 i	550007
2.0 HDi 90 4WD	550018	19 Cat	550144	1.1 i	550015
2.0 HDi 90 4WD	550047	19 Cat	550185	1.1 i	550045
2.0 HDi 90 4WD	550176	19 D	550048	1.1 i	550047
2.0 HDi 90 4WD	550432	19 D	550184	1.1 i	550048
2.0 HDi 90 4WD	550665	19 D	550186	1.1 i	550080
2.0 HDi 90 4WD	550783	19 E	550140	1.1 i	550133
2.0 HDi 90 4WD	551174	19 E	550185	1.1 i	550149
2.0 HDi 90 4WD	551323	19 E 4x4	550185	1.1 i	550185
Electric	566015	19 GTi	550048	1.1 i	550269
		19 GTi	550144	1.1 i	550424
		19 GTi	550185	1.1 i	550494
		19 GTi	550384	1.4	

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.4	550185	C2 ENTERPRISE		1.4 HDi 70	550471
1.4	550269	1.4 HDi	550014	1.4 HDi 70	550774
1.4	550424	1.4 HDi	550017	1.4 HDi 70	550783
1.4	550663	1.4 HDi	550383	1.4 HDi 70	550940
1.4 i	550005	1.4 HDi	550471	1.4 Hybrid	550015
1.4 i	550007	1.4 HDi	550783	1.4 Hybrid	550016
1.4 i	550008	1.4 HDi	550948	1.4 Hybrid	550133
1.4 i	550009			1.4 Hybrid	550424
1.4 i	550015	C25		1.4 Hybrid	550494
1.4 i	550045	1.9	550047	1.4 Hybrid	550657
1.4 i	550047	1.9	550184	1.4 i	550015
1.4 i	550048	1.9	550186	1.4 i	550016
1.4 i	550080	1.9 D	550048	1.4 i	550133
1.4 i	550115	1.9 D	550184	1.4 i	550424
1.4 i	550130	1.9 D	550186	1.4 i	550494
1.4 i	550131	1.9 D 1400	550047	1.4 i	550657
1.4 i	550133	1.9 D 1400	550184	1.4 i	551197
1.4 i	550144	1.9 D 1400	550186	1.4 i	551402
1.4 i	550149	1.9 D 4x4	550047	1.4 i Bivalent	550015
1.4 i	550185	1.9 D 4x4	550184	1.4 i Bivalent	550016
1.4 i	550269	1.9 D 4x4	550186	1.4 i Bivalent	550133
1.4 i	550424	2.0 E	550482	1.4 i Bivalent	550424
1.4 i	550663			1.4 i Bivalent	550494
1.8 D	550047	C3		1.4 i Bivalent	550657
1.8 D	550048	1.0 VTi 68	551005	1.4 i Bivalent	551402
1.8 D	550186	1.0 VTi 68	551425	1.4 LPG	550698
1.8 D	550696	1.1	550005	1.4 LPG	551424
		1.1	550007	1.4 VTi 95	550045
		1.1	550015	1.4 VTi 95	550470
		1.1	550045	1.4 VTi 95	550657
		1.1	550047	1.4 VTi 95	550669
		1.1	550048	1.4 VTi 95	550698
		1.1	550080	1.4 VTi 95	550751
		1.1	550133	1.4 VTi 95	551424
		1.1	550149	1.6	550012
		1.1	550185	1.6	550015
		1.1	550269	1.6	550016
		1.1	550424	1.6	550047
		1.1	550494	1.6	550133
		1.1 i	550005	1.6	550424
		1.1 i	550007	1.6	550494
		1.1 i	550015	1.6 16V	550012
		1.1 i	550045	1.6 16V	550015
		1.1 i	550047	1.6 16V	550016
		1.1 i	550048	1.6 16V	550047
		1.1 i	550080	1.6 16V	550133
		1.1 i	550133	1.6 16V	550424
		1.1 i	550149	1.6 16V	550494
		1.1 i	550185	1.6 16V	551197
		1.1 i	550269	1.6 16V HDi	550014
		1.1 i	550424	1.6 16V HDi	550383
		1.1 i	550494	1.6 16V HDi	550432
		1.2 THP 110	551425	1.6 16V HDi	550471
		1.2 VTi 82	551005	1.6 16V HDi	550569
		1.2 VTi 82	551425	1.6 16V HDi	550774
		1.4	550015	1.6 16V HDi	550948
		1.4	550016	1.6 16V HDi	551402
		1.4	550133	1.6 BlueHDi 100	551334
		1.4	550424	1.6 BlueHDi 100	551427
		1.4	550494	1.6 BlueHDi 75	551334
		1.4	550657	1.6 BlueHDi 75	551427
		1.4	551402	1.6 HDi	550471
		1.4 16V	550015	1.6 HDi	550774
		1.4 16V	550133	1.6 HDi	551202
		1.4 16V	550381	1.6 HDi	551318
		1.4 16V	550494	1.6 HDi	551427
		1.4 16V HDi	550014	1.6 HDi 110	550471
		1.4 16V HDi	550383	1.6 HDi 110	550774
		1.4 16V HDi	550432	1.6 HDi 110	551202
		1.4 16V HDi	550569	1.6 HDi 110	551427
		1.4 HDi	550014	1.6 HDi 115	550471
		1.4 HDi	550017	1.6 HDi 115	551427
		1.4 HDi	550383	1.6 HDi 90	550014
		1.4 HDi	550471	1.6 HDi 90	550383
		1.4 HDi	550783	1.6 HDi 90	550432
		1.4 HDi	550948	1.6 HDi 90	550471



Sensori - Sensors

1.6 HDi 90	550569	1.4 VTi 95	550698	1.6 VTi 120	550751
1.6 HDi 90	550774	1.4 VTi 95	550751	1.6 VTi 120	550968
1.6 VTi 120	550045	1.4 VTi 95	550968	1.6 VTi 120	551197
1.6 VTi 120	550470	1.4 VTi 95	551424	1.6 VTi 120	551424
1.6 VTi 120	550657	1.6 16V	550012	1.6 VTi 120	566045
1.6 VTi 120	550669	1.6 16V	550015	1.6 VTi 120 LPG	550045
1.6 VTi 120	550698	1.6 16V	550016	1.6 VTi 120 LPG	550470
1.6 VTi 120	550751	1.6 16V	550047	1.6 VTi 120 LPG	550657
1.6 VTi 120	550968	1.6 16V	550133	1.6 VTi 120 LPG	550669
1.6 VTi 120	551197	1.6 16V	550424	1.6 VTi 120 LPG	550698
1.6 VTi 120	551424	1.6 16V	550494	1.6 VTi 120 LPG	550751
		1.6 16V	551197	1.6 VTi 120 LPG	550968
		1.6 16V	566045	1.6 VTi 120 LPG	551424
C3 Picasso		1.6 16V Bio-Flex	550012	2.0 16V	550010
1.2 THP 110	551005	1.6 16V Bio-Flex	550015	2.0 16V	550011
1.2 THP 110	551425	1.6 16V Bio-Flex	550016	2.0 16V	550013
1.4 VTi 95	550045	1.6 16V Bio-Flex	550047	2.0 16V	550018
1.4 VTi 95	550470	1.6 16V Bio-Flex	550133	2.0 16V	550045
1.4 VTi 95	550657	1.6 16V Bio-Flex	550424	2.0 16V	550047
1.4 VTi 95	550669	1.6 16V Bio-Flex	550494	2.0 16V	550130
1.4 VTi 95	550698	1.6 16V Bio-Flex	551197	2.0 16V	550133
1.4 VTi 95	550751	1.6 16V Bio-Flex	566045	2.0 16V	550386
1.4 VTi 95	550968	1.6 BlueHDi 100	551334	2.0 16V	550657
1.4 VTi 95 LPG	551424	1.6 BlueHDi 100	551427	2.0 16V	551197
1.4 VTi 95 LPG	550045	1.6 BlueHDi 115	551427	2.0 16V	566045
1.4 VTi 95 LPG	550470	1.6 BlueHDi 120	551334	2.0 Flex	550010
1.4 VTi 95 LPG	550657	1.6 HDi	550014	2.0 Flex	550013
1.4 VTi 95 LPG	550669	1.6 HDi	550383	2.0 Flex	550133
1.4 VTi 95 LPG	550698	1.6 HDi	550432	2.0 HDi	550004
1.4 VTi 95 LPG	550751	1.6 HDi	550471	2.0 HDi	550006
1.4 VTi 95 LPG	550968	1.6 HDi	550569	2.0 HDi	550011
1.4 VTi 95 LPG	551424	1.6 HDi	550774	2.0 HDi	550013
1.6 BlueHDi 100	551427	1.6 HDi	550948	2.0 HDi	550047
1.6 HDi	550014	1.6 HDi	551402	2.0 HDi	550176
1.6 HDi	550383	1.6 HDi	566045	2.0 HDi	550383
1.6 HDi	550432	1.6 HDi 110	550471	2.0 HDi	550432
1.6 HDi	550471	1.6 HDi 110	550774	2.0 HDi	550473
1.6 HDi	550569	1.6 HDi 110	551202	2.0 HDi	550569
1.6 HDi	550774	1.6 HDi 110	551427	2.0 HDi	550665
1.6 HDi	550948	1.6 HDi 115	550471	2.0 HDi	550774
1.6 HDi	551402	1.6 HDi 115	550774	2.0 HDi	550783
1.6 HDi 110	550471	1.6 HDi 115	551202	2.0 HDi	550948
1.6 HDi 110	550774	1.6 HDi 115	551427	2.0 HDi	566045
1.6 HDi 110	551202	1.6 HDi 90	550471	2.0 HDi / BlueHDi 150	550432
1.6 HDi 110	551427	1.6 HDi 90	550774	2.0 HDi / BlueHDi 150	550774
1.6 HDi 110	551202	1.6 HDi 90	551202	2.0 HDi / BlueHDi 150	551202
1.6 HDi 110	551427	1.6 HDi 90	551318	2.0 VTR	566045
1.6 HDi 115	550471	1.6 HDi 90	551427		
1.6 HDi 115	551202	1.6 THP 140	550470		
1.6 HDi 115	551427	1.6 THP 140	550698	C4 AIRCROSS	
1.6 HDi 115	550471	1.6 THP 140	550760	1.6 HDi 115	550471
1.6 HDi 115	551202	1.6 THP 140	550891	1.6 HDi 115	551202
1.6 HDi 115	551427	1.6 THP 140	550930	1.6 HDi 115	551427
1.6 HDi 115	550471	1.6 THP 140	551197	1.6 HDi 115 AWC	550471
1.6 HDi 115	551202	1.6 THP 140	551424	1.6 HDi 115 AWC	551202
1.6 HDi 11					

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.6 16V	550891	1.6 HDi	550774	1.6 THP 150	550698
1.6 16V	550930	1.6 HDi	551402	1.6 THP 150	550859
1.6 16V	551197	1.6 HDi / BlueHDi 115	550471	1.6 THP 150	550891
1.6 16V	551424	1.6 HDi / BlueHDi 115	551427	1.6 THP 150	550930
1.6 BlueHDi 100	551427	1.6 HDi 110	550471	1.6 THP 150	551424
1.6 BlueHDi 120	551427	1.6 HDi 110	550774	1.6 THP 155	550470
1.6 HDi	550014	1.6 HDi 110	551202	1.6 THP 155	550698
1.6 HDi	550383	1.6 HDi 90	550471	1.6 THP 155	550750
1.6 HDi	550432	1.6 HDi 90	550774	1.6 THP 155	550760
1.6 HDi	550471	1.6 HDi 90	551202	1.6 THP 155	550859
1.6 HDi	550569	1.6 HDi 90	551318	1.6 THP 155	550891
1.6 HDi	550774	1.6 THP 140	550470	1.6 THP 155	550930
1.6 HDi	550948	1.6 THP 140	550698	1.6 THP 155	551424
1.6 HDi	551402	1.6 THP 140	550760	1.6 THP 155	566015
1.6 HDi / BlueHDi 115	550471	1.6 THP 140	550891	1.6 VTi 120	550045
1.6 HDi / BlueHDi 115	551427	1.6 THP 140	550930	1.6 VTi 120	550470
1.6 HDi 110	550471	1.6 THP 140	551197	1.6 VTi 120	550657
1.6 HDi 110	550774	1.6 THP 140	551424	1.6 VTi 120	550669
1.6 HDi 110	551202	1.6 THP 155	550698	1.6 VTi 120	550698
1.6 HDi 110	551427	1.6 THP 155	550750	1.6 VTi 120	550751
1.6 HDi 90	550471	1.6 THP 155	550859	1.6 VTi 120	550968
1.6 HDi 90	551202	1.6 THP 155	550930	1.6 VTi 120	551424
1.6 HDi 90	551318	1.6 THP 155	550968	1.6 VTi 120	566015
1.6 HDi 90	551427	1.6 THP 155	551424	1.8 16V	550010
1.6 THP 155	550698	1.6 VTi 120	550045	1.8 16V	550011
1.6 THP 155	550750	1.6 VTi 120	550470	1.8 16V	550018
1.6 THP 155	550859	1.6 VTi 120	550657	1.8 16V	550045
1.6 THP 155	550930	1.6 VTi 120	550669	1.8 16V	550047
1.6 THP 155	551424	1.6 VTi 120	550698	1.8 16V	550130
1.6 VTi 120	550045	1.6 VTi 120	550751	1.8 16V	550133
1.6 VTi 120	550470	1.6 VTi 120	551424	1.8 16V	550140
1.6 VTi 120	550657	1.8 Bifuel	550010	1.8 16V	550386
1.6 VTi 120	550669	1.8 Bifuel	550018	1.8 16V	550657
1.6 VTi 120	550698	1.8 i 16V	550010	1.8 16V	551197
1.6 VTi 120	550751	1.8 i 16V	550018	1.8 16V	551199
1.6 VTi 120	551197	2.0 BlueHDi 150	551316	1.8 16V	566015
1.6 VTi 120	551424	2.0 BlueHDi 150	551426	1.8 16V	566053
1.8 i 16V	550010	2.0 HDi 138	550383	2.0 16V	550010
1.8 i 16V	550018	2.0 HDi 138	550432	2.0 16V	550011
2.0 BlueHDi 135	551424	2.0 HDi 138	550473	2.0 16V	550013
2.0 BlueHDi 150	551316	2.0 HDi 138	550569	2.0 16V	550018
2.0 BlueHDi 150	551426	2.0 HDi 138	550774	2.0 16V	550045
2.0 HDi 138	550383	2.0 HDi 150	550383	2.0 16V	550047
2.0 HDi 138	550432	2.0 HDi 150	550432	2.0 16V	550130
2.0 HDi 138	550473	2.0 HDi 150	550774	2.0 16V	550133
2.0 HDi 138	550569	2.0 HDi 150	551202	2.0 16V	550136
2.0 HDi 138	550774	2.0 HDi 165	550432	2.0 16V	550386
2.0 HDi 150	550383	2.0 HDi 165	550643	2.0 16V	550657
2.0 HDi 150	550432	2.0 HDi 165	550774	2.0 16V	551197
2.0 HDi 150	550774	2.0 HDi 165	551202	2.0 16V	551199
2.0 HDi 150	551202	2.0 i 16V	550010	2.0 16V	566015
2.0 HDi 165	550432	2.0 i 16V	550013	2.0 16V	566053
2.0 HDi 165	550643	2.0 i 16V	550018	2.0 16V BioFlex	550010
2.0 HDi 165	550774	2.0 i 16V	550133	2.0 16V BioFlex	550013
2.0 HDi 165	551202	2.0 i 16V	551197	2.0 16V BioFlex	550018
2.0 i 16V	550010			2.0 16V BioFlex	550133
2.0 i 16V	550013			2.0 16V BioFlex	566015
2.0 i 16V	550018			2.0 16V HPi	550011
2.0 i 16V	550133			2.0 16V HPi	550045
2.0 i 16V	551197			2.0 16V HPi	550118
				2.0 16V HPi	550136
				2.0 16V HPi	550386
				2.0 16V HPi	550657
				2.0 16V HPi	551197
				2.0 16V HPi	566053
				2.0 HDi	550004
				2.0 HDi	550006
				2.0 HDi	550011
				2.0 HDi	550012
				2.0 HDi	550013
				2.0 HDi	550018
				2.0 HDi	550047
				2.0 HDi	550176
				2.0 HDi	550383
				2.0 HDi	550432
				2.0 HDi	550473

C5	
1.6 HDi	550014
1.6 HDi	550383
1.6 HDi	550432
1.6 HDi	550471
1.6 HDi	550569
1.6 HDi	550774
1.6 HDi 110	550014
1.6 HDi 110	550383
1.6 HDi 110	550432
1.6 HDi 110	550471
1.6 HDi 110	550569
1.6 HDi 110	550774
1.6 HDi 110	550948
1.6 HDi 110	551202
1.6 HDi 110	566015
1.6 HDi 115	550471
1.6 HDi 115	550774
1.6 HDi 115	551202
1.6 HDi 115	551427

C4 Picasso	
1.2 THP 130	551005
1.6 16V	550470
1.6 16V	550630
1.6 16V	550698
1.6 16V	550760
1.6 16V	550891
1.6 16V	550930
1.6 BlueHDi 100	551427
1.6 BlueHDi 120	551427
1.6 HDi	550014
1.6 HDi	550383
1.6 HDi	550432
1.6 HDi	550471
1.6 HDi	550569
1.6 HDi	550774
1.6 HDi	550948
1.6 HDi	551202
1.6 HDi	566015
1.6 HDi	550471
1.6 HDi	550774
1.6 HDi	551202
1.6 HDi	551427



Sensori - Sensors

2.0 HDi	550569	2.2 HDi	550432	2.2 HDi	550956
2.0 HDi	550665	2.2 HDi	550471	2.2 HDi	551174
2.0 HDi	550774	2.2 HDi	550774	2.2 HDi	566014
2.0 HDi	550783	2.2 HDi	550940	3.0 V6	550018
2.0 HDi	551174	2.2 HDi	550956	3.0 V6	550045
2.0 HDi	551197	2.7 HDi	550774	3.0 V6	550118
2.0 HDi	551199	2.7 HDi	551317	3.0 V6	550136
2.0 HDi	566015	3.0 HDi	550774	3.0 V6	550176
2.0 HDi	566053	3.0 HDi	551317	3.0 V6	550176
2.0 HDi 140	550432	3.0 V6	550018	3.0 V6	550386
2.0 HDi 140	550473	3.0 V6	550045	3.0 V6	550425
2.0 HDi 140	550774	3.0 V6	550118	3.0 V6	566014
2.0 HDi 140	566015	3.0 V6	550136		
2.0 HDi 150 / BlueHDi 150	550432	3.0 V6	550176		
2.0 HDi 150 / BlueHDi 150	551202	3.0 V6	550386		
2.0 HDi 150 / BlueHDi 150	551316	3.0 V6	550425		
2.0 HDi 150 / BlueHDi 150	551426				
2.0 HDi 165	550432				
2.0 HDi 165	550643				
2.0 HDi 165	550774				
2.0 HDi 165	551202				
2.0 HDi 165	566015				
2.0 HDi 180	551316				
2.0 HDi 180	551426				
2.2 HDi	550011				
2.2 HDi	550014				
2.2 HDi	550018				
2.2 HDi	550079				
2.2 HDi	550176				
2.2 HDi	550383				
2.2 HDi	550432				
2.2 HDi	550471				
2.2 HDi	550665				
2.2 HDi	550774				
2.2 HDi	550783				
2.2 HDi	550940				
2.2 HDi	550956				
2.2 HDi	551174				
2.2 HDi	551197				
2.2 HDi	566015				
2.2 HDi	566053				
2.2 HDi 165	550432				
2.2 HDi 165	550471				
2.2 HDi 165	550940				
2.2 HDi 165	550956				
2.2 HDi 200	550432				
2.2 HDi 200	550471				
2.2 HDi 200	550774				
2.2 HDi 200	566015				
2.7 HDi	550774				
2.7 HDi	551317				
2.7 HDi	566015				
3.0	550045				
3.0	550118				
3.0	550136				
3.0	550176				
3.0	550386				
3.0	550425				
3.0	566015				
3.0 Carlsson	566053				
3.0 HDi 240	550774				
3.0 HDi 240	551317				
3.0 HDi 240	566015				
3.0 V6	550018				
3.0 V6	550045				
3.0 V6	550118				
3.0 V6	550136				
3.0 V6	550176				
3.0 V6	550386				
3.0 V6	550425				
3.0 V6	566015				
3.0 V6	566053				
C6					
2.2 HDi	550014				
2.2 HDi	550383				

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.6 VTi 120	550470	1.6 THP 150	550930	2.0 HDi	550047
1.6 VTi 120	550657	1.6 THP 155	550698	2.0 HDi	550176
1.6 VTi 120	550669	1.6 THP 155	550750	2.0 HDi	550432
1.6 VTi 120	550698	1.6 THP 155	550859	2.0 HDi	550569
1.6 VTi 120	550751	1.6 THP 155	550930	2.0 HDi	550665
1.6 VTi 120	550968	1.6 THP 155	550968	2.0 HDi	550774
1.6 VTi 120	551197	1.6 THP 155	551424	2.0 HDi	550783
1.6 VTi 120	551424	1.6 THP 165	550698	2.0 HDi	551174
DS4		1.6 THP 165	550891	2.0 HDi 16V	550013
1.2 THP 130	551005	1.6 THP 165	550930	2.0 HDi 16V	550432
1.2 THP 130	551425	1.6 THP 165 Hybrid	551424	2.0 HDi 16V	550665
1.6 BlueHDi 115	551427	1.6 THP 200	550698	2.0 HDi 16V	550774
1.6 BlueHDi 120	551334	1.6 THP 200	550750	2.0 HDi 16V	550783
1.6 BlueHDi 120	551427	1.6 THP 200	550859	2.0 HDi 16V	551174
1.6 HDi 110	550471	1.6 THP 200	550930	2.0 TD	550047
1.6 HDi 110	550774	1.6 THP 200	551424	2.0 Turbo C.T.	550004
1.6 HDi 110	551202	1.6 THP 210	550930	2.0 Turbo C.T.	550006
1.6 HDi 110	551427	2.0 BlueHDi 135 Hybrid	551316	2.0 Turbo C.T.	550047
1.6 HDi 115	550471	2.0 BlueHDi 150	551316	2.0 Turbo C.T.	550144
1.6 HDi 115	551202	2.0 BlueHDi 150	551426	2.0 Turbo C.T.	550286
1.6 HDi 115	551427	2.0 BlueHDi 180	551316	2.0 Turbo C.T.	550384
1.6 HDi 90	550471	2.0 BlueHDi 180	551426	2.0 Turbo C.T.	550425
1.6 HDi 90	550774	2.0 HDi 135	550432	2.0 Turbo C.T.	550511
1.6 HDi 90	551202	2.0 HDi 150 Hybrid	551426	2.1 TD	550004
1.6 HDi 90	551318	2.0 HDi 165	550432	2.1 TD	550006
1.6 HDi 90	551427	2.0 HDi 165	550643	2.1 TD	550047
1.6 THP 155	550698	2.0 HDi 165	550774	2.1 TD	550384
1.6 THP 155	550750	2.0 HDi 165	551202	2.1 TD	550481
1.6 THP 155	550859	2.0 HDi 165 Hybrid4 4x4	550432	2.1 TD	550960
1.6 THP 155	550930	2.0 HDi 165 Hybrid4 4x4	550643	JUMPER	
1.6 THP 155	551424	2.0 HDi 165 Hybrid4 4x4	550774	1.9 D	550047
1.6 THP 160	550698	2.0 HDi 165 Hybrid4 4x4	551202	1.9 D	550048
1.6 THP 160	550760	2.0 HDi 200 Hybrid4	550432	1.9 D	550184
1.6 THP 160	550891	EVASION		1.9 D	550186
1.6 THP 160	550930	1.8	550004	1.9 TD	550004
1.6 THP 160	551424	1.8	550006	1.9 TD	550006
1.6 THP 165	550698	1.8	550047	1.9 TD	550047
1.6 THP 165	550891	1.8	550048	1.9 TD	550048
1.6 THP 165	550930	1.8	550080	1.9 TD	550186
1.6 THP 200	550698	1.8	550148	1.9 TD 4x4	550186
1.6 THP 200	550750	1.8	550238	2.0	550004
1.6 THP 200	550859	1.9 TD	550004	2.0	550006
1.6 THP 200	550930	1.9 TD	550006	2.0	550010
1.6 THP 200	551424	1.9 TD	550047	2.0	550011
1.6 THP 210	550930	1.9 TD	550048	2.0	550045
1.6 VTi 120	550045	1.9 TD	550186	2.0	550048
1.6 VTi 120	550470	2.0	550004	2.0	550080
1.6 VTi 120	550657	2.0	550006	2.0	550238
1.6 VTi 120	550669	2.0	550047	2.0 4x4	550004
1.6 VTi 120	550698	2.0	550148	2.0 4x4	550006
1.6 VTi 120	550751	2.0	550238	2.0 4x4	550048
1.6 VTi 120	551424	2.0	550425	2.0 4x4	550080
2.0 BlueHDi 150	551316	2.0 16V	550004	2.0 4x4	550238
2.0 BlueHDi 150	551426	2.0 16V	550006	2.0 bivalent	550010
2.0 BlueHDi 150 Hybrid	551316	2.0 16V	550010	2.0 bivalent	550011
2.0 BlueHDi 180	551316	2.0 16V	550011	2.0 bivalent	550045
2.0 BlueHDi 180	551426	2.0 16V	550013	2.0 BlueHDi 130	551316
2.0 HDi / BlueHDi 135	550432	2.0 16V	550018	2.0 BlueHDi 130	551426
2.0 HDi 165	550432	2.0 16V	550045	2.0 BlueHDi 160	551426
2.0 HDi 165	550643	2.0 16V	550047	2.0 HDi	550011
2.0 HDi 165	550774	2.0 16V	550116	2.0 HDi	551174
2.0 HDi 165	551202	2.0 16V	550130	2.2 HDi	551174
DS5		2.0 16V	550131	2.2 HDi 100	550122
1.6 BlueHDi 120	551334	2.0 16V	550136	2.2 HDi 100	550890
1.6 BlueHDi 120	551427	2.0 16V	550144	2.2 HDi 100	551336
1.6 HDi	551427	2.0 16V	550384	2.2 HDi 120	550122
1.6 HDi 110	550471	2.0 16V	550386	2.2 HDi 120	550890
1.6 HDi 110	550774	2.0 16V	550425	2.2 HDi 120	551336
1.6 HDi 110	551202	2.0 16V	550511	2.2 HDi 130	550122
1.6 HDi 110	551427	2.0 16V	550657	2.2 HDi 130	551336
1.6 HDi 115	550471	2.0 16V	550777	2.3 HDi 135	550954
1.6 HDi 115	551427	2.0 HDi	550004	2.5 D	550186
1.6 THP 150	550698	2.0 HDi	550006	2.5 D 4x4	550186
1.6 THP 150	550891	2.0 HDi	550011	2.5 TD	550186
		2.0 HDi	550013	2.5 TD 4x4	550186

**ERA***Sensori - Sensors*

Applicazioni veicolari - Vehicles applications

2.5 TDI	550186	2.0 HDi 140	550383	1.5 D	550047
2.5 TDI 4x4	550186	2.0 HDi 140	550432	1.5 D	550048
2.8 HDi	550095	2.0 HDi 140	550473	1.5 D	550187
2.8 HDi	550279	2.0 HDi 140	550569	1.6	550005
2.8 HDi 4x4	550095	2.0 HDi 140	550774	1.6	550007
2.8 HDi 4x4	550279	2.0 HDi 165	550432	1.6	550008
2.8 HDi Trazione integrale	550095	2.0 HDi 165	550643	1.6	550009
2.8 HDi Trazione integrale	550279	2.0 HDi 165	550774	1.6	550012
3.0 HDi 160	550954	2.0 HDi 165	551202	1.6	550015
JUMPY		2.0 HDi 95	550013	1.6	550045
1.6	550047	2.0 HDi 95	550047	1.6	550047
1.6	550228	2.0 HDi 95	550432	1.6	550048
1.6 HDi 90 16V	550014	2.0 HDi 95	550665	1.6	550130
1.6 HDi 90 16V	550383	2.0 HDi 95	550774	1.6	550131
1.6 HDi 90 16V	550432	2.0 HDi 95	550783	1.6	550133
1.6 HDi 90 16V	550471	2.0 HDi 95	551174	1.6	550144
1.6 HDi 90 16V	550569	2.0 HDi 95	551202	1.6	550149
1.6 HDi 90 16V	550948	2.0 i	550018	1.6	550384
1.6 HDi 90 16V	550995	2.0 i	550383	1.6	550386
1.6 HDi 90 8V	550432	2.0 i 16V	550010	1.6	550387
1.6 HDi 90 8V	550471	2.0 i 16V	550011	1.6	550424
1.6 HDi 90 8V	551202	2.0 i 16V	550013	1.6	550494
1.6 HDi 90 8V	551427	2.0 i 16V	550045	1.6	550511
1.6 i	550047	2.0 i 16V	550047	1.6	550663
1.6 i	550228	2.0 i 16V	550386	1.6 VTL,VTR	550005
1.9 D	550048	2.0 i 16V	551197	1.6 VTL,VTR	550007
1.9 D	550184	2.0 i 16V	551199	1.6 VTL,VTR	550009
1.9 D	550186	NEMO		1.6 VTL,VTR	550012
1.9 D 70	550004	1.4	550494	1.6 VTL,VTR	550015
1.9 D 70	550006	1.4	551402	1.6 VTL,VTR	550047
1.9 D 70	550047	1.4 HDi	550383	1.6 VTL,VTR	550048
1.9 D 70	550176	1.4 HDi	550471	1.6 VTL,VTR	550130
1.9 D 70	550187	1.4 HDi	550783	1.6 VTL,VTR	550131
1.9 TD	550004	SAXO		1.6 VTL,VTR	550144
1.9 TD	550006	1.0 X	550005	1.6 VTL,VTR	550149
1.9 TD	550047	1.0 X	550007	1.6 VTL,VTR	550384
1.9 TD	550048	1.0 X	550008	1.6 VTL,VTR	550387
1.9 TD	550186	1.0 X	550015	1.6 VTL,VTR	550424
2.0	550010	1.0 X	550047	1.6 VTS	550511
2.0	550011	1.0 X	550048	1.6 VTS	550005
2.0	550013	1.0 X	550080	1.6 VTS	550007
2.0	550018	1.0 X	550185	1.6 VTS	550008
2.0	550045	1.1 X,SX	550005	1.6 VTS	550009
2.0	550047	1.1 X,SX	550007	1.6 VTS	550015
2.0	550130	1.1 X,SX	550015	1.6 VTS	550045
2.0	550136	1.1 X,SX	550045	1.6 VTS	550047
2.0	550386	1.1 X,SX	550047	1.6 VTS	550048
2.0	550657	1.1 X,SX	550048	1.6 VTS	550130
2.0	551199	1.1 X,SX	550080	1.6 VTS	550131
2.0 HDi 110	550004	1.1 X,SX	550133	1.6 VTS	550133
2.0 HDi 110	550006	1.1 X,SX	550149	1.6 VTS	550149
2.0 HDi 110	550011	1.1 X,SX	550185	1.6 VTS	550386
2.0 HDi 110	550013	1.1 X,SX	550269	1.6 VTS	550424
2.0 HDi 110	550047	1.1 X,SX	550424	1.6 VTS	550494
2.0 HDi 110	550176	1.4 VTS	550494	1.6 VTS	550663
2.0 HDi 110	550432	1.4 VTS	550005	VISA	
2.0 HDi 110	550569	1.4 VTS	550007	17 D	550047
2.0 HDi 110	550665	1.4 VTS	550008	17 D	550048
2.0 HDi 110	550774	1.4 VTS	550009	17 D	550186
2.0 HDi 110	550783	1.4 VTS	550015	17 D	550696
2.0 HDi 110	551174	1.4 VTS	550045	XANTIA	
2.0 HDi 110 16V	550013	1.4 VTS	550047	1.6 i	550004
2.0 HDi 110 16V	550432	1.4 VTS	550048	1.6 i	550006
2.0 HDi 110 16V	550665	1.4 VTS	550080	1.6 i	550048
2.0 HDi 110 16V	550774	1.4 VTS	550115	1.6 i	550080
2.0 HDi 110 16V	550783	1.4 VTS	550130	1.6 i	550148
2.0 HDi 110 16V	551174	1.4 VTS	550131	1.6 i	550185
2.0 HDi 120	550383	1.4 VTS	550133	1.6 i	550238
2.0 HDi 120	550432	1.4 VTS	550144	1.6 i	550384
2.0 HDi 120	550473	1.4 VTS	550149	1.6 i SX	550004
2.0 HDi 120	550569	1.4 VTS	550185	1.6 i SX	550006
2.0 HDi 120	550774	1.4 VTS	550269	1.6 i SX	550048
2.0 HDi 125	550432	1.4 VTS	550424	1.6 i SX	550080
2.0 HDi 125	550774	1.4 VTS	550663	1.6 i SX	550148
2.0 HDi 125	551202				

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.6 i SX	550185	2.0 i 16V	550144	2.1 TD 12V	550384
1.6 i SX	550238	2.0 i 16V	550286	2.1 TD 12V	550481
1.6 i SX	550384	2.0 i 16V	550384	2.1 TD 12V	550960
1.8 i	550004	2.0 i 16V	550425	2.5 TD	550004
1.8 i	550006	2.0 i 16V	550511	2.5 TD	550006
1.8 i	550045	2.0 i 16V	550777	2.5 TD	550047
1.8 i	550047	2.0 Turbo	550004	2.5 TD	550384
1.8 i	550048	2.0 Turbo	550006	2.5 TD	551201
1.8 i	550080	2.0 Turbo	550047	3.0 V6	550004
1.8 i	550130	2.0 Turbo	550144	3.0 V6	550006
1.8 i	550131	2.0 Turbo	550286	3.0 V6	550047
1.8 i	550148	2.0 Turbo	550384	3.0 V6	550130
1.8 i	550149	2.0 Turbo	550425	3.0 V6	550131
1.8 i	550238	2.0 Turbo	550511	3.0 V6	550140
1.8 i 16V	550004	2.1 Turbo D 12V	550004	3.0 V6	550144
1.8 i 16V	550006	2.1 Turbo D 12V	550006	3.0 V6	550267
1.8 i 16V	550045	2.1 Turbo D 12V	550047	3.0 V6	550286
1.8 i 16V	550047	2.1 Turbo D 12V	550384	3.0 V6	550384
1.8 i 16V	550048	2.1 Turbo D 12V	550481	3.0 V6	550386
1.8 i 16V	550116	2.1 Turbo D 12V	550960	3.0 V6	550511
1.8 i 16V	550130	3.0 i 24V	550004	3.0 V6	550674
1.8 i 16V	550131	3.0 i 24V	550006	3.0 V6 24V	550004
1.8 i 16V	550140	3.0 i 24V	550047	3.0 V6 24V	550047
1.8 i 16V	550144	3.0 i 24V	550130	3.0 V6 24V	550140
1.8 i 16V	550511	3.0 i 24V	550131	3.0 V6 24V	550144
1.8 i 16V	551204	3.0 i 24V	550140	3.0 V6 24V	550286
1.9 D	550047	3.0 i 24V	550267	3.0 V6 24V	550384
1.9 D	550048	3.0 i 24V	550384	3.0 V6 24V	550511
1.9 D	550184	3.0 i 24V	550386	3.0 V6 24V	550674
1.9 D	550186	3.0 i 24V	550674		
1.9 SD	550047	3.0 V6	550004	XSARA	
1.9 SD	550186	3.0 V6	550006	1.4 HDi	550014
1.9 Turbo D	550004	3.0 V6	550047	1.4 HDi	550017
1.9 Turbo D	550006	3.0 V6	550130	1.4 HDi	550383
1.9 Turbo D	550047	3.0 V6	550131	1.4 HDi	550471
1.9 Turbo D	550048	3.0 V6	550140	1.4 HDi	550783
1.9 Turbo D	550186	3.0 V6	550267	1.4 i	550005
2.0 HDi 109	550004	3.0 V6	550384	1.4 i	550007
2.0 HDi 109	550006	3.0 V6	550386	1.4 i	550008
2.0 HDi 109	550011	3.0 V6	550674	1.4 i	550009
2.0 HDi 109	550013			1.4 i	550015
2.0 HDi 109	550047	XM		1.4 i	550045
2.0 HDi 109	550176	2.0	550384	1.4 i	550047
2.0 HDi 109	550432	2.0 i	550080	1.4 i	550048
2.0 HDi 109	550569	2.0 i	550144	1.4 i	550080
2.0 HDi 109	550665	2.0 i	550384	1.4 i	550115
2.0 HDi 109	550774	2.0 i 16V	550004	1.4 i	550130
2.0 HDi 109	550783	2.0 i 16V	550006	1.4 i	550131
2.0 HDi 109	551174	2.0 i 16V	550047	1.4 i	550133
2.0 HDi 90	550004	2.0 i 16V	550116	1.4 i	550144
2.0 HDi 90	550006	2.0 i 16V	550130	1.4 i	550149
2.0 HDi 90	550011	2.0 i 16V	550131	1.4 i	550185
2.0 HDi 90	550012	2.0 i 16V	550144	1.4 i	550269
2.0 HDi 90	550018	2.0 i 16V	550384	1.4 i	550424
2.0 HDi 90	550047	2.0 i 16V	550425	1.4 i	550663
2.0 HDi 90	550176	2.0 i 16V	550511	1.4 i	551402
2.0 HDi 90	550432	2.0 i 16V	550777	1.4 LPG	550005
2.0 HDi 90	550665	2.0 i Turbo	550004	1.4 LPG	550007
2.0 HDi 90	550783	2.0 i Turbo	550006	1.4 LPG	550008
2.0 HDi 90	551174	2.0 i Turbo	550047	1.4 LPG	550009
2.0 i	550004	2.0 i Turbo	550144	1.4 LPG	550015
2.0 i	550006	2.0 i Turbo	550286	1.4 LPG	550045
2.0 i	550047	2.0 i Turbo	550384	1.4 LPG	550047
2.0 i	550048	2.0 i Turbo	550425	1.4 LPG	550048
2.0 i	550080	2.0 i Turbo	550511	1.4 LPG	550080
2.0 i	550148	2.0 Turbo	550004	1.4 LPG	550115
2.0 i	550238	2.0 Turbo	550006	1.4 LPG	550130
2.0 i	550286	2.0 Turbo	550047	1.4 LPG	550131
2.0 i 16V	550004	2.0 Turbo	550144	1.4 LPG	550133
2.0 i 16V	550006	2.0 Turbo	550286	1.4 LPG	550144
2.0 i 16V	550047	2.0 Turbo	550384	1.4 LPG	550149
2.0 i 16V	550048	2.0 Turbo	550425	1.4 LPG	550185
2.0 i 16V	550115	2.0 Turbo	550511	1.4 LPG	550269
2.0 i 16V	550116	2.1 TD 12V	550004	1.4 LPG	550424
2.0 i 16V	550130	2.1 TD 12V	550006	1.4 LPG	550663
2.0 i 16V	550131	2.1 TD 12V	550047	1.5 D	550047

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.5 D	550048	1.9 D	550186	2.0 i 16V	550004
1.5 D	550187	1.9 D	550187	2.0 i 16V	550006
1.5 D	550968	1.9 SD	550004	2.0 i 16V	550047
1.6 16V	550012	1.9 SD	550006	2.0 i 16V	550048
1.6 16V	550015	1.9 SD	550047	2.0 i 16V	550115
1.6 16V	550016	1.9 SD	550186	2.0 i 16V	550131
1.6 16V	550047	1.9 TD	550004	2.0 i 16V	550267
1.6 16V	550133	1.9 TD	550006	2.0 i 16V	550663
1.6 16V	550424	1.9 TD	550047		
1.6 16V	550494	1.9 TD	550048	XSARA PICASSO	
1.6 16V	551197	1.9 TD	550186	1.6	550005
1.6 16V	551199	2.0 16V	550004	1.6	550007
1.6 i	550005	2.0 16V	550006	1.6	550009
1.6 i	550007	2.0 16V	550010	1.6	550012
1.6 i	550009	2.0 16V	550011	1.6	550015
1.6 i	550012	2.0 16V	550013	1.6	550047
1.6 i	550015	2.0 16V	550018	1.6	550048
1.6 i	550047	2.0 16V	550045	1.6	550130
1.6 i	550048	2.0 16V	550047	1.6	550131
1.6 i	550130	2.0 16V	550048	1.6	550144
1.6 i	550131	2.0 16V	550115	1.6	550149
1.6 i	550144	2.0 16V	550116	1.6	550384
1.6 i	550149	2.0 16V	550130	1.6	550387
1.6 i	550384	2.0 16V	550131	1.6	550424
1.6 i	550387	2.0 16V	550136	1.6	550494
1.6 i	550424	2.0 16V	550144	1.6	550511
1.6 i	550511	2.0 16V	550267	1.6 16V	550012
1.8 D	550047	2.0 16V	550384	1.6 16V	550015
1.8 D	550048	2.0 16V	550386	1.6 16V	550016
1.8 D	550186	2.0 16V	550425	1.6 16V	550047
1.8 D	550696	2.0 16V	550511	1.6 16V	550133
1.8 i	550004	2.0 16V	550657	1.6 16V	550424
1.8 i	550006	2.0 16V	550663	1.6 16V	550494
1.8 i	550045	2.0 16V	550777	1.6 HDi	550014
1.8 i	550047	2.0 16V	551197	1.6 HDi	550383
1.8 i	550048	2.0 16V	551199	1.6 HDi	550432
1.8 i	550080	2.0 16V	551204	1.6 HDi	550471
1.8 i	550130	2.0 HDi	550004	1.6 HDi	550569
1.8 i	550131	2.0 HDi	550006	1.6 HDi	550774
1.8 i	550148	2.0 HDi	550011	1.8 16V	550010
1.8 i	550149	2.0 HDi	550012	1.8 16V	550011
1.8 i	550238	2.0 HDi	550018	1.8 16V	550045
1.8 i 16V	550004	2.0 HDi	550047	1.8 16V	550047
1.8 i 16V	550006	2.0 HDi	550176	1.8 16V	550130
1.8 i 16V	550045	2.0 HDi	550432	1.8 16V	550133
1.8 i 16V	550047	2.0 HDi	550665	1.8 16V	550140
1.8 i 16V	550048	2.0 HDi	550783	1.8 16V	550386
1.8 i 16V	550116	2.0 HDi	551174	1.8 16V	550657
1.8 i 16V	550130	2.0 HDi	551323	2.0 16V	550010
1.8 i 16V	550131	2.0 HDi 109	550004	2.0 16V	550011
1.8 i 16V	550140	2.0 HDi 109	550006	2.0 16V	550013
1.8 i 16V	550144	2.0 HDi 109	550011	2.0 16V	550018
1.8 i 16V	550511	2.0 HDi 109	550013	2.0 16V	550045
1.8 i 16V	551204	2.0 HDi 109	550018	2.0 16V	550047
1.8 i Aut.	550004	2.0 HDi 109	550047	2.0 16V	550130
1.8 i Aut.	550006	2.0 HDi 109	550176	2.0 16V	550136
1.8 i Aut.	550047	2.0 HDi 109	550432	2.0 16V	550386
1.8 i Aut.	550048	2.0 HDi 109	550569	2.0 16V	550657
1.8 i Aut.	550080	2.0 HDi 109	550665	2.0 16V	551197
1.8 i Aut.	550148	2.0 HDi 109	550774	2.0 16V	551199
1.8 i Aut.	550238	2.0 HDi 109	550783	2.0 HDi	550004
1.8 TD	550047	2.0 HDi 109	551174	2.0 HDi	550006
1.8 VTS	550010	2.0 HDi 109	551197	2.0 HDi	550011
1.8 VTS	550011	2.0 HDi 109	551199	2.0 HDi	550012
1.8 VTS	550045	2.0 HDi 90	550004	2.0 HDi	550013
1.8 VTS	550047	2.0 HDi 90	550006	2.0 HDi	550018
1.8 VTS	550130	2.0 HDi 90	550011	2.0 HDi	550047
1.8 VTS	550133	2.0 HDi 90	550012	2.0 HDi	550176
1.8 VTS	550140	2.0 HDi 90	550018	2.0 HDi	550432
1.8 VTS	550386	2.0 HDi 90	550047	2.0 HDi	550569
1.8 VTS	550657	2.0 HDi 90	550176	2.0 HDi	550665
1.9 D	550004	2.0 HDi 90	550432	2.0 HDi	550774
1.9 D	550006	2.0 HDi 90	550665	2.0 HDi	550783
1.9 D	550047	2.0 HDi 90	550783	2.0 HDi	551174
1.9 D	550176	2.0 HDi 90	551174		
1.9 D	550184	2.0 HDi 90	551323		

ZX



Sensori - Sensors

[illegible]



Sensori - Sensors

1.4	550224	1.4	550224	1.2 16V	550379
1.4	550379	1.4	550379	1.2 16V	550467
1.4	550467	1.4	550467	1.2 16V	550663
1.4	550626	1.4	550626	1.2 16V	550776
1.4	550663	1.4	550663	1.2 16V	550841
1.4	550776	1.4	550776	1.2 16V	551294
1.4	550841	1.4	550841	1.2 16V LPG	550024
1.4	551294	1.4	551294	1.2 16V LPG	550379
1.4 MPI LPG	550024	1.5 dCi	550044	1.2 16V LPG	550467
1.4 MPI LPG	550224	1.5 dCi	550173	1.2 16V LPG	550663
1.4 MPI LPG	550379	1.5 dCi	550379	1.2 16V LPG	550776
1.4 MPI LPG	550467	1.5 dCi	550386	1.2 16V LPG	550841
1.4 MPI LPG	550626	1.5 dCi	550409	1.2 16V LPG	551294
1.4 MPI LPG	550663	1.5 dCi	550631	1.2 LPG	550024
1.4 MPI LPG	550776	1.5 dCi	550756	1.4	550024
1.4 MPI LPG	550841	1.5 dCi	550776	1.4	550044
1.4 MPI LPG	551294	1.5 dCi	550897	1.4	550086
1.5 dCi	550044	1.5 dCi	550915	1.4	550224
1.5 dCi	550173	1.5 dCi	551173	1.4	550379
1.5 dCi	550379	1.5 dCi	551188	1.4	550467
1.5 dCi	550386	1.5 dCi	551294	1.4	550626
1.5 dCi	550409	1.6	550024	1.4	550663
1.5 dCi	550631	1.6	550044	1.4	550776
1.5 dCi	550756	1.6	550086	1.4	550841
1.5 dCi	550776	1.6	550150	1.4	551294
1.5 dCi	550844	1.6	550224	1.4 MPI LPG	550024
1.5 dCi	550897	1.6	550379	1.4 MPI LPG	550044
1.5 dCi	550915	1.6	550467	1.4 MPI LPG	550086
1.5 dCi	551173	1.6	550626	1.4 MPI LPG	550776
1.5 dCi	551181	1.6	550663	1.4 MPI LPG	551198
1.5 dCi	551188	1.6	550776	1.4 MPI LPG	551294
1.5 dCi	551294	1.6	550841	1.5 dCi	550044
1.6	550024	1.6	551294	1.5 dCi	550173
1.6	550044	1.6 16V	550044	1.5 dCi	550379
1.6	550086	1.6 16V	550086	1.5 dCi	550386
1.6	550150	1.6 16V	550150	1.5 dCi	550409
1.6	550224	1.6 16V	550379	1.5 dCi	550631
1.6	550379	1.6 16V	550537	1.5 dCi	550756
1.6	550467	1.6 16V	550663	1.5 dCi	550776
1.6	550626	1.6 16V	550776	1.5 dCi	550897
1.6	550663	1.6 16V	550785	1.5 dCi	550915
1.6	550776	1.6 16V	551294	1.5 dCi	551188
1.6	550841	1.6 16V	551294	1.5 dCi	551294
1.6	551294	1.6 16V Hi-Flex	550150	1.6	550024
1.6 16V	550044	1.6 16V Hi-Flex	550379	1.6	550044
1.6 16V	550086	1.6 16V Hi-Flex	550537	1.6	550086
1.6 16V	550150	1.6 16V Hi-Flex	550663	1.6	550086
1.6 16V	550379	1.6 16V Hi-Flex	550776	1.6	550150
1.6 16V	550537	1.6 16V Hi-Flex	550785	1.6	550224
1.6 16V	550663	1.6 16V Hi-Flex	550785	1.6	550379
1.6 16V	550776	1.6 16V Hi-Flex	551294	1.6	550467
1.6 16V	550785	1.6 Bifuel	550024	1.6	550626
1.6 16V	551294	1.6 Bifuel	550086	1.6	550663
1.6 16V Flexifuel	550150	1.6 Bifuel	550150	1.6	550776
1.6 16V Flexifuel	550663	1.6 Bifuel	550224	1.6	550841
1.6 16V Flexifuel	550776	1.6 Bifuel	550379	1.6	551294
1.6 16V Flexifuel	550785	1.6 Bifuel	550467	1.6 16V	550150
1.6 16V Flexifuel	551294	1.6 Bifuel	550626	1.6 16V	550379
1.6 Bifuel	550150	1.6 Bifuel	550663	1.6 16V	550537
1.6 Bifuel	550626	1.6 Bifuel	550776	1.6 16V	550663
1.6 Bifuel	550663	1.6 Bifuel	550841		

**ERA***Sensori - Sensors*

Applicazioni veicolari - Vehicles applications

SOLENZA		1.6 16V	550171	1.6 16V	550230
1.4	550224	1.6 16V	550230	1.6 16V	550284
1.4	550379	1.6 16V	550284	1.6 16V	550405
1.4	550467	1.6 16V	550405	1.6 16V	550406
1.4	550626	1.6 16V	550406	1.6 16V	550561
1.4	550663	1.6 16V	550561	1.6 16V	550655
1.4	550776	1.6 16V	550655	1.6 16V	550718
1.4	550841	1.6 16V	550718	1.8	550153
DAEWOO		LEGANZA		1.8	550284
ESPERO		2.0	550153	1.8	550718
1.5	550459	2.0 16V	550141	2.0 16V	550141
1.5	550563	2.0 16V	550153	2.0 16V	550153
1.5 16V	550459	2.0 16V	550155	2.0 16V	550155
1.5 16V	550563	2.0 16V	550284	2.0 16V	550284
EVANDA		2.0 16V	550405	2.0 16V	550405
2.0	550153	2.0 16V	550561	2.0 16V	550561
2.0	550718	2.0 16V	550718	2.0 16V	550718
KALOS		2.0 16V	550153	2.0 CDX	550153
1.2	550284	2.2 16V	550153	2.0 CDX	550284
1.2	550391	2.2 16V	550259	2.0 CDX	550405
1.2	550401	2.2 16V	550284	2.0 CDX	550561
1.2	550402	2.2 16V	550718	2.0 CDX	550718
1.2	550405	MATIZ		2.0 CDX	550718
1.2	550406	0.8	550154	REZZO	
1.2	550407	0.8	550284	1.6	550140
1.4	550171	0.8	550390	1.6	550170
1.4	550284	0.8	550391	1.6	550171
1.4	550391	0.8	550400	1.6	550230
1.4	550401	0.8	550401	1.6	550284
1.4	550402	0.8	550402	1.6	550405
1.4	550405	0.8	550406	1.6	550406
1.4	550406	0.8	550407	1.6	550561
1.4	550718	0.8	550497	1.6	550655
1.4 16V	550171	0.8	550560	1.6	550718
1.4 16V	550284	0.8	550564	1.8	550171
1.4 16V	550391	0.8	550599	1.8	550284
1.4 16V	550401	1.0	550284	1.8	550405
1.4 16V	550402	1.0	550406	1.8	550406
1.4 16V	550405	1.0	550407	1.8	550561
1.4 16V	550406	Matiz	550284	2.0	550141
1.4 16V	550718	Matiz	550391	2.0	550153
KORANDO		Matiz	550401	2.0	550155
2.3	550686	Matiz	550402	2.0	550284
3.2 4x4	550686	Matiz	550406	2.0	550405
LACETTI		Matiz	550407	2.0	550561
1.4	550171	Matiz	550560	2.0	550718
1.4	550284	Matiz	550564	TICO	
1.4	550391	Matiz	550824	0.8	550154
1.4	550401	MUSSO		0.8	550284
1.4	550402	2.3	550686	0.8	550390
1.4	550405	3.2 4x4	550226	0.8	550391
1.4	550406	3.2 4x4	550686	0.8	550400
1.4	550718	NEXIA		0.8	550401
1.6	550171	1.5	550459	0.8	550402
1.6	550284	1.5	550563	0.8	550406
1.6	550406	1.5 16V	550459	0.8	550407
1.8	550153	1.5 16V	550563	0.8	550560
1.8	550284	NUBIRA		0.8	550564
1.8	550718	1.4	550171	DAF	
LANOS		1.4	550284	85 CF	
1.3	550230	1.4	550391	FTT 85 CF 380	550384
1.3	550284	1.4	550401	95 XF	
1.3	550718	1.4	550402	FA 95 XF 380	550384
1.5	550284	1.4	550405	FA 95 XF 430	550384
1.5	550459	1.4	550406	FA 95 XF 480	550384
1.5	550718	1.6	550171	FA 95 XF 530	550384
1.6 16V	550140	1.6	550284	FAC 95 XF 380	550384
1.6 16V	550170	1.6	550406	FAC 95 XF 430	550384
		1.6 16V	550140	FAC 95 XF 480	550384
		1.6 16V	550170	FAC 95 XF 530	550384
		1.6 16V	550171	FAD 95 XF 380	550384



Applicazioni veicolari - Vehicles applications

FAD 95 XF 430	550384
FAD 95 XF 480	550384
FAD 95 XF 530	550384
FAR 95 XF 380	550384
FAR 95 XF 430	550384
FAR 95 XF 480	550384
FAR 95 XF 530	550384
FAS 95 XF 380	550384
FAS 95 XF 430	550384
FAS 95 XF 480	550384
FAS 95 XF 530	550384
FAT 95 XF 380	550384
FAT 95 XF 430	550384
FAT 95 XF 480	550384
FAT 95 XF 530	550384
FT 95 XF 380	550384
FT 95 XF 430	550384
FT 95 XF 480	550384
FT 95 XF 530	550384
FTG 95 XF 380	550384
FTG 95 XF 430	550384
FTG 95 XF 480	550384
FTG 95 XF 530	550384
FTR 95 XF 380	550384
FTR 95 XF 430	550384
FTR 95 XF 480	550384
FTR 95 XF 530	550384
FTS 95 XF 380	550384
FTS 95 XF 430	550384
FTS 95 XF 480	550384
FTS 95 XF 530	550384
FTT 95 XF 380	550384
FTT 95 XF 430	550384
FTT 95 XF 480	550384
FTT 95 XF 530	550384

CF 75	
FA 75.250	550384
FAD 75.250	550384
FAG 75.250, FAN 75.250	550384
FAR 75.250, FAS 75.250	550384
FAT 75.250	550384
FT 75.250	550384

CF 85	
FA 85.340	550384
FA 85.380	550384
FA 85.430	550384
FAD 85.340	550384
FAD 85.380	550384
FAD 85.430	550384
FAG 85.340, FAN 85.340	550384
FAG 85.380, FAN 85.380	550384
FAG 85.430, FAN 85.430	550384
FAR 85.340, FAS 85.340	550384
FAR 85.380, FAS 85.380	550384
FAR 85.430, FAS 85.430	550384
FAT 85.340	550384
FAT 85.380	550384
FAT 85.430	550384
FAX 85.340	550384
FAX 85.380	550384
FAX 85.430	550384
FT 85.340	550384
FT 85.380	550384
FT 85.430	550384
FTG 85.340	550384
FTG 85.380	550384
FTG 85.430	550384
FTP 85.340	550384
FTP 85.380	550384
FTP 85.430	550384
FTS 85.340	550384
FTS 85.380	550384
FTS 85.430	550384
FTT 85.340	550384

FTT 85.380	550384
FTT 85.430	550384

DAIHATSU

CHARADE	
1.33 16V	550567
1.33 16V	550866

COPEN	
1.3	550567

CUORE	
1.0	550567
1.0	551205

EXTOL	
1.3	550440

MATERIA	
1.3	550567
1.5	550567
1.5 ECO 4WD	550567

SIRION	
1.0	550567
1.0	551205
1.3	550567
1.3 4WD	550567
1.3 Sport	550440
1.3 Sport 4WD	550440
1.5	550567

TERIOS	
1.3	550440
1.3 4WD	550440
1.3 VVT-i 4x4	550567
1.5 4x4	550567
1.5 VVT-i	550567
1.5 VVT-i [RWD]	550567
1.5 VVT-i 4x4	550567

YRV	
1.3	550440
1.3 4WD	550440
1.3 GTi	550440

DODGE

CALIBER	
2.2 CRD	550275

CARAVAN	
2.0 i	551419
2.4	550650
2.4	551399
2.4 i	550650
2.4 i	551399
2.4 i	551419
2.5 TD	550739
2.5 TD	551419
3.0	551419
3.3 i	551419
3.8 i	551419
3.8 i AWD	551419

JOURNEY	
2.0 CRD	551245

NEON	
2.0	550650
2.0 16V	550650
2.0 Highline	550650

RAM	
2.5 TD	550739

STRATUS	
2.0 16V	550650
2.4 16 V	550650
2.4 16 V	551399
2.4 16V	550650
2.4 16V	551399

DS

DS 3	
1.2 THP 110	551425
1.2 THP 130	551425
1.2 VTi 82	551425
1.6 BlueHDi 100	551427
1.6 BlueHDi 120	551427
1.6 BlueHDi 75	551427
1.6 THP 165	551424
1.6 THP 208	551424

DS 4 / DS 4 CROSSBACK	
1.2 THP 130	551425
1.6 BlueHDi 100	551427
1.6 BlueHDi 120	551427
1.6 THP 165	551424
1.6 THP 210	551424
2.0 BlueHDi 150	551426
2.0 BlueHDi 180	551426

DS5	
1.6 BlueHDi 120	551427
1.6 THP 165	551424
1.6 THP 210	551424
2.0 BlueHDi 150	551426
2.0 BlueHDi 180	551426

ENGLON (GEELY)

TX4	
2.4	566030

FERRARI

456 GT/GTA	
5.5	550384

5 MARANELLO	
550	550384

550 BARCHETTA	
5.5	550384

FIAT

124	
1.4	550748

132	
2.0	550071
2.0 GLS	550071
2.0 i.e.	550071
2.0 i.e.	550080

500	
0.9	550098
0.9	550305
0.9	550629
0.9	550734
0.9	550748
0.9	550756



Sensori - Sensors

[illegible]

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.4 T-Jet	550305	BRAVO Van		2.2 16V	550571
1.4 T-Jet	550306	1.6 D Multijet	550628	2.2 16V	551194
1.4 T-Jet	550712	1.6 D Multijet	550712	2.2 16V	566049
1.4 T-Jet	550748	1.6 D Multijet	550734	2.4 D Multijet	550000
1.4 T-Jet	550947	1.6 D Multijet	550816	2.4 D Multijet	550001
1.4 T-Jet	550969	1.6 D Multijet	550954	2.4 D Multijet	550271
1.4 T-Jet	551247	1.6 D Multijet	550970	2.4 D Multijet	550734
1.4 T-Jet	551278	1.6 D Multijet	551010	2.4 D Multijet	550949
1.6	550067	1.6 D Multijet	551247	2.4 D Multijet	550970
1.6	550094	1.6 D Multijet	551278	2.4 D Multijet	551010
1.6	550125			2.4 D Multijet	551251
1.6	550128	CINQUECENTO		2.4 D Multijet	566049
1.6	550939	0.7 i	550071	2000 16V	550144
1.6 16V	550067	0.9	550608	2000 16V	550167
1.6 16V	550080	0.9 i.e.	550149	2000 16V	550230
1.6 16V	550094	0.9 i.e. S	550070	2000 CHT	550071
1.6 16V	550125	0.9 i.e. S	550080	2000 CHT	550089
1.6 16V	550150	0.9 i.e. S	550149	2000 i.e.	550071
1.6 16V	550259	0.9 i.e. S	550608	2000 i.e.	550080
1.6 16V	550553	1.1 Sporting	550064	2000 i.e.	550089
1.6 D Multijet	550565	1.1 Sporting	550069	2000 i.e. Turbo	550071
1.6 D Multijet	550628	1.1 Sporting	550074	2000 i.e. Turbo	550089
1.6 D Multijet	550712	1.1 Sporting	550080	2500 TD	550090
1.6 D Multijet	550734	1.1 Sporting	550098	2500 TDE	550090
1.6 D Multijet	550814	1.1 Sporting	550125	2500 V6	550144
1.6 D Multijet	550816	1.1 Sporting	550127		
1.6 D Multijet	550954	1.1 Sporting	550128	DOBLO	
1.6 D Multijet	550970	1.1 Sporting	550149	1.2	550096
1.6 D Multijet	551010	1.1 Sporting	550370	1.2	550125
1.6 D Multijet	551246	1.1 Sporting	550792	1.2	550128
1.6 D Multijet	551247			1.2	550660
1.6 D Multijet	551278	COUPE		1.2	550939
1.8 GT	550113	1.8 16V	550113	1.2 16V	550098
1.8 GT	550240	1.8 16V	550240	1.2 16V	550305
1.8 GT	550242	1.8 16V	550242	1.3 D Multijet	550002
1.8 GT	550695	1.8 16V	550660	1.3 D Multijet	550003
1.8 GT	550847	1.8 16V	550695	1.3 D Multijet	550097
1.9 D Multijet	550000	1.8 16V	550847	1.3 D Multijet	550271
1.9 D Multijet	550001	2.0 16V	550080	1.3 D Multijet	550660
1.9 D Multijet	550057	2.0 16V	550090	1.3 D Multijet	550712
1.9 D Multijet	550268	2.0 16V	550099	1.3 D Multijet	550734
1.9 D Multijet	550271	2.0 16V	550553	1.3 D Multijet	550816
1.9 D Multijet	550734	2.0 16V Turbo	550090	1.3 D Multijet	550947
1.9 D Multijet	550949	2.0 16V Turbo	550230	1.3 D Multijet	550949
1.9 D Multijet	550970	2.0 16V Turbo	550553	1.3 D Multijet	550954
1.9 D Multijet	551010	2.0 20V	550062	1.3 D Multijet	550970
1.9 D Multijet	551247	2.0 20V	550113	1.3 D Multijet	550983
1.9 D Multijet	551278	2.0 20V	550134	1.3 D Multijet	551010
1.9 JTD	550055	2.0 20V	550144	1.3 JTD	550002
1.9 JTD	550057	2.0 20V	550191	1.3 JTD	550003
1.9 JTD	550097	2.0 20V	550230	1.3 JTD	550097
1.9 JTD	550239	2.0 20V	550597	1.3 JTD	550712
1.9 JTD	550426	2.0 20V	550690	1.3 JTD	550734
1.9 JTD	550734	2.0 20V Turbo	550113	1.3 JTD	550816
1.9 JTD 105	550055	2.0 20V Turbo	550134	1.3 JTD	550947
1.9 JTD 105	550057	2.0 20V Turbo	550144	1.3 JTD	550949
1.9 JTD 105	550097	2.0 20V Turbo	550286	1.3 JTD	551010
1.9 JTD 105	550239	2.0 20V Turbo	550660	1.3 JTD 16V	550002
1.9 JTD 105	550426	2.0 20V Turbo	550691	1.3 JTD 16V	550003
1.9 TD 100 S	550134			1.3 JTD 16V	550097
1.9 TD 100 S	550690	CROMA		1.3 JTD 16V	550660
1.9 TD 75 S	550134	1.8 16V	550574	1.3 JTD 16V	550947
2.0 D Multijet	550734	1.8 16V	566049	1.3 JTD 16V	550949
2.0 D Multijet	550816	1.9 D Multijet	550001	1.3 JTD 16V	551010
2.0 D Multijet	550970	1.9 D Multijet	550057	1.3 JTD 16V Multijet	550002
2.0 D Multijet	551010	1.9 D Multijet	550268	1.3 JTD 16V Multijet	550003
2.0 D Multijet	551247	1.9 D Multijet	550271	1.3 JTD 16V Multijet	550271
2.0 D Multijet	551278	1.9 D Multijet	550734	1.3 JTD 16V Multijet	550712
2.0 HGT 20V	550062	1.9 D Multijet	550949	1.3 JTD 16V Multijet	550734
2.0 HGT 20V	550113	1.9 D Multijet	550970	1.3 JTD 16V Multijet	550949
2.0 HGT 20V	550134	1.9 D Multijet	551010	1.3 JTD 16V Multijet	550970
2.0 HGT 20V	550144	1.9 D Multijet	566049	1.3 JTD 16V Multijet	551010
2.0 HGT 20V	550191	1600	550071	1.4	550097
2.0 HGT 20V	550230	1600	550089	1.4	550098
2.0 HGT 20V	550597	1900 Turbo D i.d.	550090	1.4	550305
2.0 HGT 20V	550690	2.2 16V	550141	1.4	550306

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.4	550370	1.9 TD	550006	2.8 JTD	550279
1.4	550712	1.9 TD	550047	2.8 JTD	550576
1.4	550748	100 Multijet 2,2 D	550122	2.8 JTD	550694
1.4	550756	100 Multijet 2,2 D	550890	2.8 JTD	550702
1.4	550881	100 Multijet 2,2 D	551336	2.8 JTD 4x4	550095
1.4	550939	100 Multijet 2,2 D	551348	2.8 JTD 4x4	550279
1.4	550947	110 Multijet 2,3 D	550677	2.8 JTD 4x4	550576
1.4	550969	110 Multijet 2,3 D	550816	2.8 JTD 4x4	550694
1.4 Natural Power	550097	110 Multijet 2,3 D	550954	2.8 JTD 4x4	550702
1.4 Natural Power	550305	110 Multijet 2,3 D	551171	2.8 JTD Power	550576
1.4 Natural Power	550306	115 Multijet 2,0 D	550734	2.8 JTD Power	550702
1.4 Natural Power	550712	115 Multijet 2,0 D	550816	2.8 TD	550694
1.4 Natural Power	550734	115 Multijet 2,0 D	550954	2.8 TD 4x4	550095
1.4 Natural Power	550748	115 Multijet 2,0 D	550970	2.8 TD 4x4	550694
1.4 Natural Power	550756	120 Multijet 2,3 D	550271	2.8 TDI	550694
1.4 Natural Power	550947	120 Multijet 2,3 D	550677	2.8 TDI 4x4	550694
1.4 Natural Power	550969	120 Multijet 2,3 D	550734		
1.4 Natural Power	550970	120 Multijet 2,3 D	551010		
1.6	550939	120 Multijet 2,3 D	551171	DUNA	
1.6 16V	550067	120 Multijet 2,3 D	551336	1.1	550071
1.6 16V	550094	120 Multijet 2,3 D	551348	1.1	550089
1.6 16V	550125	120 Multijet 2,3 D	550271	1.4	550056
1.6 16V	550128	120 Multijet 2,3 D 4x4	550677	1.4	550195
1.6 16V	550660	120 Multijet 2,3 D 4x4	550734	1.4	550196
1.6 16V	550939	120 Multijet 2,3 D 4x4	551010	1.4	550608
1.6 D Multijet	550628	120 Multijet 2,3 D 4x4	551171	1.4 Turbo	550608
1.6 D Multijet	550712	120 Multijet 2,3 D 4x4	551336	60 1.1	550071
1.6 D Multijet	550734	120 Multijet 2,3 D 4x4	551348	60 1.1	550089
1.6 D Multijet	550743	130 Multijet 2,3 D	550677		
1.6 D Multijet	550816	130 Multijet 2,3 D	550816	ELBA	
1.6 D Multijet	550954	130 Multijet 2,3 D	550954	1.4	550056
1.6 D Multijet	550970	130 Multijet 2,3 D	551010	1.4	550228
1.6 D Multijet	551010	130 Multijet 2,3 D	551171	1.5	550071
1.6 Natural Power	550067	130 Multijet 2,3 D	551336	1.6	550056
1.6 Natural Power	550094	140 Natural Power	551171	1.6	550196
1.6 Natural Power	550125	150 Multijet 2,3 D	550677	1.7 D	550093
1.6 Natural Power	550128	150 Multijet 2,3 D	550816		
1.6 Natural Power	550939	150 Multijet 2,3 D	550954	FIORINO	
1.8	550098	150 Multijet 2,3 D	551171	1.0 IE	550064
1.8 Flex	550098	150 Multijet 3,0 D	550954	1.0 IE	550080
1.9 D	550055	150 Multijet 3,0 D	551171	1.0 IE	550127
1.9 D	550426	160 Multijet 3,0 D	550271	1.0 IE	550149
1.9 D Multijet	550268	160 Multijet 3,0 D	550734	1.2	550064
1.9 D Multijet	550271	160 Multijet 3,0 D	550954	1.2	550098
1.9 D Multijet	550734	160 Multijet 3,0 D	551010	1.3 D Multijet	550002
1.9 D Multijet	550970	160 Multijet 3,0 D	551171	1.3 D Multijet	550003
1.9 D Multijet	550985	160 Multijet 3,0 D	551348	1.3 D Multijet	550097
1.9 D Multijet	551010	160 Multijet 3,0 D	550816	1.3 D Multijet	550712
1.9 JTD	550055	180 Multijet 3,0 D	550954	1.3 D Multijet	550734
1.9 JTD	550057	180 Multijet 3,0 D	551171	1.3 D Multijet	550814
1.9 JTD	550097	2.0	550011	1.3 D Multijet	550816
1.9 JTD	550239	2.0	550080	1.3 D Multijet	550947
1.9 JTD	550268	2.0	550238	1.3 D Multijet	550954
1.9 JTD	550271	2.0	550482	1.3 D Multijet	550970
1.9 JTD	550426	2.0 4x4	550011	1.3 D Multijet	550987
1.9 JTD	550734	2.0 4x4	550080	1.3 D Multijet	550999
1.9 JTD	550947	2.0 4x4	550238	1.3 D Multijet	551010
1.9 JTD	550949	2.0 Bipower	550011	1.3 D Multijet	551288
1.9 JTD	550970	2.0 JTD	550011	1.4	550098
1.9 JTD	551010	2.0 Panorama/Combinato	550080	1.4	550748
1.9 JTD Multijet	550268	2.0 Panorama/Combinato	550238	1.4 Natural Power	550098
1.9 JTD Multijet	550271	2.3 JTD	550677	1.4 Natural Power	550305
1.9 JTD Multijet	550734	2.3 JTD	550699	1.4 Natural Power	550370
1.9 JTD Multijet	550970	2.3 JTD	550702	1.4 Natural Power	550748
1.9 JTD Multijet	550985	2.3 JTD	550949	1.5	550071
1.9 JTD Multijet	551010	2.3 JTD	551171	1.5 IE	550071
2.0 D Multijet	550734	2.5 TD	550694	1.7 D	550093
2.0 D Multijet	550816	2.5 TD 4x4	550694	1.7 TD	550093
2.0 D Multijet	550954	2.5 TDI	550694	60 1.7 D	550093
2.0 D Multijet	550970	2.5 TDI 4x4	550694	70 i.e. 1.4	550056
2.0 D Multijet	551010	2.5 TDI Combinato	550694	70 i.e. 1.4	550228
		2.5 TDI Panorama/Combinato	550694	75 i.e. 1.5	550071
		2.8 D	550095	75 i.e. 1.6	550056
		2.8 D 4x4	550095	75 i.e. 1.6	550228
		2.8 iDTD 4x4	550694		
		2.8 JTD	550095	FIORINO Pick up	
				1.4	550056
DUCATO					
1.8	550482				
1.9 D	550047				
1.9 TD	550004				

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.4	550228
1.5 iE	550071
1.6	550056
1.6	550228
1.7 D	550093

FREEMONT

2.0 JTD	550734
2.0 JTD	550954
2.0 JTD	550970
2.0 JTD	551245
2.0 JTD 4x4	550734
2.0 JTD 4x4	550954
2.0 JTD 4x4	550970

GRAND SIENA

1.4 Flex	550098
1.4 Flex	550245

GRANDE PUNTO

1.2	550064
1.2	550096
1.2	550098
1.2	550125
1.2	550128
1.2	550370
1.2	550629
1.2	550748
1.2	550792
1.2	550939
1.2	551305
1.2	566046
1.2 LPG	550098
1.2 LPG	550370
1.2 LPG	550629
1.2 LPG	550748
1.2 LPG	566046
1.3 D Multijet	550002
1.3 D Multijet	550003
1.3 D Multijet	550097
1.3 D Multijet	550271
1.3 D Multijet	550565
1.3 D Multijet	550712
1.3 D Multijet	550734
1.3 D Multijet	550816
1.3 D Multijet	550947
1.3 D Multijet	550954
1.3 D Multijet	550970
1.3 D Multijet	550999
1.3 D Multijet	551010
1.3 D Multijet	551250
1.3 D Multijet	566046
1.4	550098
1.4	550305
1.4	550370
1.4	550748
1.4	550939
1.4	566046
1.4 16V	550245
1.4 16V	550305
1.4 16V	550306
1.4 16V	550712
1.4 16V	550748
1.4 16V	550969
1.4 16V	566046
1.4 LPG	550098
1.4 LPG	550305
1.4 LPG	550370
1.4 LPG	550748
1.4 LPG	566046
1.4 Natural Power	550098
1.4 Natural Power	550305
1.4 Natural Power	550370
1.4 Natural Power	550748
1.4 Natural Power	566046
1.4 T-Jet	550097

1.4 T-Jet	550305
1.4 T-Jet	550306
1.4 T-Jet	550364
1.4 T-Jet	550712
1.4 T-Jet	550748
1.4 T-Jet	550947
1.4 T-Jet	550969
1.4 T-Jet	551243
1.4 T-Jet	566046
1.6 D Multijet	550628
1.6 D Multijet	550734
1.6 D Multijet	550816
1.6 D Multijet	550970
1.6 D Multijet	551010
1.6 D Multijet	551243
1.6 D Multijet	551410
1.6 D Multijet	566046
1.9 D Multijet	550057
1.9 D Multijet	550268
1.9 D Multijet	550271
1.9 D Multijet	550565
1.9 D Multijet	550734
1.9 D Multijet	550949
1.9 D Multijet	550970
1.9 D Multijet	551010
1.9 D Multijet	551243
1.9 D Multijet	566046

IDEA

1.2 16V	550098
1.2 16V	550112
1.2 16V	550190
1.2 16V	550245
1.2 16V	550305
1.2 16V	550306
1.3 D Multijet	550002
1.3 D Multijet	550003
1.3 D Multijet	550097
1.3 D Multijet	550271
1.3 D Multijet	550565
1.3 D Multijet	550712
1.3 D Multijet	550734
1.3 D Multijet	550816
1.3 D Multijet	550947
1.3 D Multijet	550954
1.3 D Multijet	550970
1.3 D Multijet	551010
1.4	550098
1.4	550112
1.4	550245
1.4	550305
1.4	550306
1.4	550370
1.4	550607
1.4	550881
1.4	550939
1.4	551398
1.4 16V	550098
1.4 16V	550245
1.4 16V	550305
1.4 16V	550306
1.4 16V	550881
1.4 16V	551398
1.4 LPG	550098
1.4 LPG	550245
1.4 LPG	550305
1.4 LPG	550370
1.6 D Multijet	550734
1.6 D Multijet	550816
1.6 D Multijet	550970
1.6 D Multijet	551010
1.8	550098
1.9 JTD	550057
1.9 JTD	550268
1.9 JTD	550271
1.9 JTD	550734

1.9 JTD	550970
1.9 JTD	551010

LINEA

1.3 D Multijet	550002
1.3 D Multijet	550003
1.3 D Multijet	550271
1.3 D Multijet	550712
1.3 D Multijet	550734
1.3 D Multijet	550816
1.3 D Multijet	550949
1.3 D Multijet	550954
1.3 D Multijet	550970
1.3 D Multijet	551010
1.4	550098
1.4	550305
1.4	550370
1.4	550748
1.4	550939
1.4	551305
1.4 T-Jet	550097
1.4 T-Jet	550305
1.4 T-Jet	550306
1.4 T-Jet	550712
1.4 T-Jet	550748
1.4 T-Jet	550947
1.4 T-Jet	550969
1.6 D Multijet	550628
1.6 D Multijet	550712
1.6 D Multijet	550734
1.6 D Multijet	550816
1.6 D Multijet	550970
1.6 D Multijet	551010
1.9 16V	550098

MAREA

1.2 16V	550064
1.2 16V	550257
1.2 16V	550286
1.4 80 12V	550134
1.4 80 12V	550286
1.6	550067
1.6	550094
1.6	550125
1.6	550128
1.6	550939
1.6 100 16V	550067
1.6 100 16V	550080
1.6 100 16V	550094
1.6 100 16V	550125
1.6 100 16V	550150
1.6 100 16V	550259
1.6 100 16V	550553
1.6 100 16V	550847
1.6 100 16V Bipower	550067
1.6 100 16V Bipower	550094
1.6 100 16V Bipower	550125
1.6 100 16V Bipower	550150
1.6 100 16V Bipower	550553
1.6 100 16V Bipower	550660
1.6 100 16V Bipower	550847
1.6 16V	550067
1.6 16V	550094
1.6 16V	550125
1.6 16V	550150
1.6 16V	550553
1.8	550113
1.8	550240
1.8	550242
1.8	550695
1.8 115 16V	550113
1.8 115 16V	550240
1.8 115 16V	550242
1.8 115 16V	550695
1.8 115 16V	550847
1.9 JTD 105	550055



Sensori - Sensors

1.9 JTD 105	550057	1.9 JTD 105	550055	1.4	550083
1.9 JTD 105	550097	1.9 JTD 105	550057	1.4	550098
1.9 JTD 105	550239	1.9 JTD 105	550097	1.4	550245
1.9 JTD 105	550426	1.9 JTD 105	550239	1.4 Cat	550083
1.9 JTD 105	550660	1.9 JTD 105	550426	1.4 Flex	550098
1.9 JTD 110	550055	1.9 JTD 105	550947	1.4 Flex	550245
1.9 JTD 110	550057	1.9 JTD 110	550055	1.4 Flex	550748
1.9 JTD 110	550097	1.9 JTD 110	550057	1.5	550939
1.9 JTD 110	550239	1.9 JTD 110	550097	1.6	550067
1.9 JTD 110	550426	1.9 JTD 110	550239	1.6	550094
1.9 JTD 110	550947	1.9 JTD 110	550426	1.6	550125
1.9 TD 100	550134	1.9 JTD 110	550947	1.6	550128
1.9 TD 100	550690	1.9 JTD 115	550055	1.6	550553
1.9 TD 75	550134	1.9 JTD 115	550057	1.6 16V	550067
2.0	550230	1.9 JTD 115	550097	1.6 16V	550080
2.0 150 20V	550062	1.9 JTD 115	550268	1.6 16V	550094
2.0 150 20V	550113	1.9 JTD 115	550734	1.6 16V	550125
2.0 150 20V	550134	1.9 JTD 115	550947	1.6 16V	550128
2.0 150 20V	550144	1.9 JTD 115	550970	1.6 16V	550150
2.0 150 20V	550191	1.9 JTD 115	551010	1.6 16V	550553
2.0 150 20V	550230	1.9 JTD 115	551241	1.6 16V	550847
2.0 150 20V	550597			1.6 16V	550939
2.0 150 20V	550690	PALIO		1.7 TD	550093
2.0 155 20V	550062	1.1	550064	1.9 D	550055
2.0 155 20V	550191	1.1	550069	1.9 D	550426
2.0 155 20V	550597	1.1	550074	1.9 JTD	550055
2.0 155 20V	550660	1.1	550080	1.9 JTD	550057
2.0 155 20V	550690	1.1	550098	1.9 JTD	550097
2.4 JTD 130	550055	1.1	550125	1.9 JTD	550239
2.4 JTD 130	550057	1.1	550127	1.9 JTD	550268
2.4 JTD 130	550239	1.1	550128	1.9 JTD	550426
2.4 JTD 130	550426	1.1	550149	1.9 JTD	550947
2.4 JTD 130	550690	1.1	550370	Extra CEE	550096
2.4 TD 125	550134	1.1	550792		
2.4 TD 125	550690	1.2	550064	PANDA	
MILLE		1.2	550080	0.9	550098
1.0	550098	1.2	550096	0.9	550305
1.0	550245	1.2	550098	0.9	550629
		1.2	550112	0.9	550734
		1.2	550125	0.9	550748
		1.2	550128	0.9	550756
		1.2	550149	0.9	550970
		1.2	550190	0.9	551398
		1.2	550245	0.9 4x4	550305
		1.2	550305	0.9 4x4	550629
		1.2	550306	0.9 4x4	550734
		1.2	550370	0.9 4x4	550748
		1.2	550629	0.9 4x4	550756
		1.2	550748	0.9 4x4	550970
		1.2	550792	0.9 4x4	551398
		1.2	550939	0.9 Natural Power	550305
		1.2	551383	0.9 Natural Power	550629
		1.2 Flex	550064	0.9 Natural Power	550734
		1.2 Flex	550096	0.9 Natural Power	550748
		1.2 Flex	550098	0.9 Natural Power	550756
		1.2 Flex	550125	0.9 Natural Power	550970
		1.2 Flex	550128	0.9 Natural Power	551398
		1.2 Flex	550370	1.1	550064
		1.2 Flex	550629	1.1	550069
		1.2 Flex	550792	1.1	550074
		1.2 LPG	550064	1.1	550080
		1.2 LPG	550096	1.1	550098
		1.2 LPG	550098	1.1	550125
		1.2 LPG	550125	1.1	550127
		1.2 LPG	550128	1.1	550128

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.1 AWD	550098	1.3 D Multijet 4x4	550949	1.2	550098
1.1 AWD	550125	1.3 D Multijet 4x4	550954	1.2	550748
1.1 AWD	550127	1.3 D Multijet 4x4	550970	1.2 LPG	550098
1.1 AWD	550128	1.3 D Multijet 4x4	550999	1.2 LPG	550748
1.1 AWD	550149	1.3 D Multijet 4x4	551010	1.3 D Multijet	550003
1.1 AWD	550370	1.3 D Multijet 4x4	551244	1.3 D Multijet	550734
1.1 AWD	550792	1.4	550098	1.3 D Multijet	550816
1.2	550064	1.4	550245	1.3 D Multijet	550954
1.2	550096	1.4	550305	1.3 D Multijet	550970
1.2	550098	1.4	550306	1.3 D Multijet 4x4	550003
1.2	550125	1.4	550748	1.3 D Multijet 4x4	550734
1.2	550128	1.4 Natural Power	550098	1.3 D Multijet 4x4	550816
1.2	550245	1.4 Natural Power	550305	1.3 D Multijet 4x4	550954
1.2	550370	1.4 Natural Power	550370	1.3 D Multijet 4x4	550970
1.2	550629	1.4 Natural Power	550748		
1.2	550660	1000 4x4	550064	PENNY	
1.2	550748	1000 4x4	550080	1.1	550071
1.2	550792	1000 4x4	550127	1.1	550089
1.2	550939	1000 4x4	550149		
1.2	551398	1000 i.e	550064	PREMIO	
1.2 4x4	550064	1000 i.e	550080	1.6	550056
1.2 4x4	550096	1000 i.e	550127	1.6	550196
1.2 4x4	550098	1000 i.e	550149		
1.2 4x4	550125	1000 i.e. Cat	550064	PUNTO	
1.2 4x4	550128	1000 i.e. Cat	550080	0.9	550305
1.2 4x4	550245	1000 i.e. Cat	550127	0.9	550734
1.2 4x4	550370	1000 i.e. Cat	550149	0.9	550748
1.2 4x4	550629	1100	550064	0.9	550970
1.2 4x4	550748	1100	550069	0.9 Bifuel	550305
1.2 4x4	550792	1100	550074	0.9 Bifuel	550629
1.2 4x4	550939	1100	550080	0.9 Bifuel	550734
1.2 4x4	551398	1100	550098	0.9 Bifuel	550748
1.2 LPG	550064	1100	550125	0.9 Bifuel	550756
1.2 LPG	550096	1100	550127	0.9 Bifuel	550970
1.2 LPG	550098	1100	550128	0.9 Twinair Turbo	550305
1.2 LPG	550125	1100	550149	0.9 Twinair Turbo	550629
1.2 LPG	550128	1100	550370	0.9 Twinair Turbo	550734
1.2 LPG	550245	1100	550792	0.9 Twinair Turbo	550748
1.2 LPG	550370	1100	550939	0.9 Twinair Turbo	550756
1.2 LPG	550629	1100 4x4	550064	0.9 Twinair Turbo	550970
1.2 LPG	550748	1100 4x4	550069	1.1	550064
1.2 LPG	550792	1100 4x4	550074	1.1	550069
1.2 LPG	550939	1100 4x4	550080	1.1	550074
1.2 Natural Power	550064	1100 4x4	550098	1.1	550080
1.2 Natural Power	550096	1100 4x4	550125	1.1	550098
1.2 Natural Power	550098	1100 4x4	550127	1.1	550125
1.2 Natural Power	550125	1100 4x4	550128	1.1	550127
1.2 Natural Power	550128	1100 4x4	550149	1.1	550128
1.2 Natural Power	550245	1100 4x4	550370	1.1	550149
1.2 Natural Power	550370	1100 4x4	550792	1.1	550370
1.2 Natural Power	550629	1100 Trekking 4x4	550080	1.1	550792
1.2 Natural Power	550792	1100 Trekking 4x4	550127	1.2	550098
1.2 Natural Power	550939	1100 Trekking 4x4	550128	1.2	550370
1.3 D Multijet	550002	1100 Trekking 4x4	550149	1.2	550629
1.3 D Multijet	550003	900	550070	1.2	550748
1.3 D Multijet	550097	900	550071	1.2	550881
1.3 D Multijet	550660	900	550080	1.2 16V	550064
1.3 D Multijet	550712	900	550089	1.2 16V	550149
1.3 D Multijet	550734	900	550149	1.2 16V 80	550098
1.3 D Multijet	550814	900	550608	1.2 16V 80	550112
1.3 D Multijet	550816			1.2 16V 80	550190
1.3 D Multijet	550947	PANDA VAN		1.2 16V 80	550245
1.3 D Multijet	550949	0.9	550098	1.2 16V 80	550305
1.3 D Multijet	550954	0.9	550305	1.2 16V 80	550306
1.3 D Multijet	550970	0.9	550734	1.2 16V 80	550660
1.3 D Multijet	550999	0.9	550748	1.2 16V 80	551175
1.3 D Multijet	551010	0.9	550756	1.2 16V 80	551383
1.3 D Multijet	551244	0.9	550970	1.2 60	550064
1.3 D Multijet 4x4	550002	0.9	551398	1.2 60	550096
1.3 D Multijet 4x4	550003	0.9 4x4	550305	1.2 60	550098
1.3 D Multijet 4x4	550097	0.9 4x4	550734	1.2 60	550125
1.3 D Multijet 4x4	550712	0.9 4x4	550748	1.2 60	550128
1.3 D Multijet 4x4	550734	0.9 4x4	550756	1.2 60	550245
1.3 D Multijet 4x4	550814	0.9 4x4	550970	1.2 60	550370
1.3 D Multijet 4x4	550816	0.9 4x4	551398	1.2 60	550629
1.3 D Multijet 4x4	550947	0.9 Natural Power	550756	1.2 60	550660

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.2 60	550792	1.4 Multi Air	550305	0.9 Twinair Turbo	550756
1.2 60	550939	1.4 Multi Air	550748	1.2	550098
1.2 60	551383	1.4 Multi Air	550881	1.2	550370
1.2 Bifuel	550064	1.4 Natural Power	550098	1.2	550629
1.2 Bifuel	550096	1.4 Natural Power	550305	1.2	550748
1.2 Bifuel	550098	1.4 Natural Power	550370	1.2	550881
1.2 Bifuel	550125	1.4 Natural Power	550748	1.2	550939
1.2 Bifuel	550128	1.4 Natural Power	550881	1.2	551305
1.2 Bifuel	550370	1.4 Natural Power	551398	1.2	566046
1.2 Bifuel	550629	1.4 Natural Power	566046	1.3 D Multijet	550002
1.2 Bifuel	550792	1.4 Turbo Multi Air	550305	1.3 D Multijet	550003
1.2 Natural Power	550064	1.4 Turbo Multi Air	550748	1.3 D Multijet	550097
1.2 Natural Power	550096	1.4 Turbo Multi Air	550756	1.3 D Multijet	550271
1.2 Natural Power	550098	1.4 Turbo Multi Air	550881	1.3 D Multijet	550712
1.2 Natural Power	550125	1.6	550140	1.3 D Multijet	550734
1.2 Natural Power	550128	1.6	550241	1.3 D Multijet	550814
1.2 Natural Power	550245	1.7 D	550093	1.3 D Multijet	550816
1.2 Natural Power	550370	1.7 TD	550093	1.3 D Multijet	550947
1.2 Natural Power	550629	1.8 130 HGT	550113	1.3 D Multijet	550954
1.2 Natural Power	550660	1.8 130 HGT	550240	1.3 D Multijet	550970
1.2 Natural Power	550792	1.8 130 HGT	550242	1.3 D Multijet	550988
1.2 Natural Power	550939	1.8 130 HGT	550660	1.3 D Multijet	551010
1.3 D Multijet	550002	1.8 130 HGT	550695	1.3 D Multijet	566046
1.3 D Multijet	550003	1.8 130 HGT	550939	1.4	550098
1.3 D Multijet	550097	1.8 130 HGT	551383	1.4	550305
1.3 D Multijet	550271	1.9 D 60	550055	1.4	550370
1.3 D Multijet	550565	1.9 D 60	550426	1.4	550748
1.3 D Multijet	550712	1.9 DS 60	550055	1.4	550881
1.3 D Multijet	550734	1.9 DS 60	550426	1.4	550939
1.3 D Multijet	550814	1.9 DS 60	550660	1.4	551398
1.3 D Multijet	550816	1.9 JTD	550055	1.4	566046
1.3 D Multijet	550947	1.9 JTD	550057	1.4 16V	550098
1.3 D Multijet	550954	1.9 JTD	550097	1.4 16V	550305
1.3 D Multijet	550970	1.9 JTD	550239	1.4 16V	550748
1.3 D Multijet	550986	1.9 JTD	550268	1.4 16V	550756
1.3 D Multijet	550999	1.9 JTD	550271	1.4 16V	550881
1.3 D Multijet	551010	1.9 JTD	550426	1.4 16V	551305
1.3 D Multijet	551250	1.9 JTD	550660	1.4 16V	566046
1.3 D Multijet	566046	1.9 JTD	550734	1.4 LPG	550098
1.3 JTD	550002	1.9 JTD	550947	1.4 LPG	550305
1.3 JTD	550003	1.9 JTD	550949	1.4 LPG	550370
1.3 JTD	550097	1.9 JTD	551010	1.4 LPG	550748
1.3 JTD	550947	1.9 JTD 80	550055	1.4 LPG	550881
1.3 JTD	551010	1.9 JTD 80	550057	1.4 LPG	551398
1.3 JTD 16V	550002	1.9 JTD 80	550097	1.4 LPG	566046
1.3 JTD 16V	550003	1.9 JTD 80	550239	1.4 Natural Power	550098
1.3 JTD 16V	550097	1.9 JTD 80	550268	1.4 Natural Power	550305
1.3 JTD 16V	550660	1.9 JTD 80	550426	1.4 Natural Power	550370
1.3 JTD 16V	550947	1.9 JTD 80	550660	1.4 Natural Power	550748
1.3 JTD 16V	550949	1.9 JTD 80	550947	1.4 Natural Power	550881
1.3 JTD 16V	551010	55 1.1	550064	1.4 Natural Power	551398
1.4	550098	55 1.1	550069	1.4 Natural Power	566046
1.4	550305	55 1.1	550074	1.6 D Multijet	550628
1.4	550306	55 1.1	550080	1.6 D Multijet	550734
1.4	550370	55 1.1	550098	1.6 D Multijet	550816
1.4	550660	55 1.1	550125	1.6 D Multijet	550970
1.4	550748	55 1.1	550127	1.6 D Multijet	550988
1.4	550881	55 1.1	550128	1.6 D Multijet	551010
1.4	551398	55 1.1	550149	1.6 D Multijet	551410
1.4	566046	55 1.1	550370	1.6 D Multijet	566046
1.4 Bifuel	550098	55 1.1	550792		
1.4 Bifuel	550305	60 1.2	550064	QUBO	
1.4 Bifuel	550370	60 1.2	550080	1.3 D Multijet	550002
1.4 Bifuel	550748	60 1.2	550149	1.3 D Multijet	550003
1.4 Bifuel	550881	75 1.2	550064	1.3 D Multijet	550097
1.4 Bifuel	551398	75 1.2	550080	1.3 D Multijet	550712
1.4 GT Turbo	550083	75 1.2	550149	1.3 D Multijet	550734
1.4 GT Turbo	550144	85 16V 1.2	550064	1.3 D Multijet	550814
1.4 GT Turbo	550286	85 16V 1.2	550149	1.3 D Multijet	550816
1.4 GT Turbo	550691	90 1.6	550140	1.3 D Multijet	550947
1.4 LPG	550098	90 1.6	550241	1.3 D Multijet	550954
1.4 LPG	550305			1.3 D Multijet	550970
1.4 LPG	550370	PUNTO EVO		1.3 D Multijet	550987
1.4 LPG	550748	0.9 Twinair Turbo	550305	1.3 D Multijet	550999
1.4 LPG	566046	0.9 Twinair Turbo	550629	1.3 D Multijet	551010
1.4 Multi Air	550098	0.9 Twinair Turbo	550734	1.3 D Multijet	551288

**ERA***Sensori - Sensors*

Applicazioni veicolari - Vehicles applications

1.4	550098
1.4	550748
1.4 Natural Power	550098
1.4 Natural Power	550305
1.4 Natural Power	550370
1.4 Natural Power	550748
1.4 Natural Power	550939

REGATA

100 1.6	550071
100 1.6	550089
100 Super 1.6	550071
100 Super 1.6	550089
70 1.3	550071
70 1.3	550089
75 1.5	550071
75 1.5	550089
75 1.5 i.e. Cat	550071
75 i.e. 1.5	550071
85 1.5	550071
85 1.5	550089
85 1.6	550071
85 1.6	550089
85 Super 1.5	550071
85 Super 1.5	550089

RITMO

1.1	550071
1.1	550089
1.3	550071
1.3	550089
1.5	550071
1.5	550089
1.6	550071
1.6	550089
100 1.6	550071
100 1.6	550089
125 TC Abarth 2.0	550071
125 TC Abarth 2.0	550089
85 1.5	550071
85 1.5	550089

RITMO II (138_)

105 1.6	550071
105 1.6	550089
75 1.5	550071
75 1.5	550089

SCUDO

1.6	550047
1.6	550228
1.6 D Multijet	550432
1.6 D Multijet	550471
1.6 D Multijet	550569
1.6 D Multijet	550628
1.6 D Multijet	550948
1.6 D Multijet	551427
1.9 D	550047
1.9 TD	550004
1.9 TD	550006
1.9 TD	550047
1.9 TD Eco	550004
1.9 TD Eco	550006
1.9 TD Eco	550047
2.0	550004
2.0	550006
2.0	550011
2.0	550013
2.0	550047
2.0	550130
2.0	550386
2.0	551197
2.0 16V	550004
2.0 16V	550006
2.0 16V	550011
2.0 16V	550013

2.0 16V	550047
2.0 16V	550130
2.0 16V	550386
2.0 16V	551197
2.0 D Multijet	550383
2.0 D Multijet	550432
2.0 D Multijet	550473
2.0 D Multijet	550569
2.0 D Multijet	550774
2.0 D Multijet	551202
2.0 D Multijet 4x4	550383
2.0 D Multijet 4x4	550432
2.0 D Multijet 4x4	550473
2.0 D Multijet 4x4	550569
2.0 D Multijet 4x4	550774
2.0 D Multijet 4x4	551202
2.0 JTD	550013
2.0 JTD	550047
2.0 JTD	550432
2.0 JTD	550665
2.0 JTD	550774
2.0 JTD 16V	550013
2.0 JTD 16V	550383
2.0 JTD 16V	550432
2.0 JTD 16V	550665
2.0 JTD 16V	550774

SEDICI

1.9 D Multijet	550268
1.9 D Multijet	550271
1.9 D Multijet	550565
1.9 D Multijet	550734
1.9 D Multijet	550949
1.9 D Multijet	550970
1.9 D Multijet	551010
1.9 D Multijet 4x4	550268
1.9 D Multijet 4x4	550271
1.9 D Multijet 4x4	550565
1.9 D Multijet 4x4	550734
1.9 D Multijet 4x4	550949
1.9 D Multijet 4x4	550970
1.9 D Multijet 4x4	551010
2.0 D Multijet	550734
2.0 D Multijet	550970
2.0 D Multijet	551010
2.0 D Multijet 4x4	550734
2.0 D Multijet 4x4	550970
2.0 D Multijet 4x4	551010

SEICENTO / 600

0.9	550070
0.9	550080
0.9	550149
0.9	550608
1.1	550064
1.1	550069
1.1	550074
1.1	550080
1.1	550098
1.1	550125
1.1	550127
1.1	550128
1.1	550149
1.1	550245
1.1	550370
1.1	550748
1.1	550792
1.1	550939

SIENA

1.0 Flex	550064
1.0 Flex	550098
1.0 Flex	550245
1.0 Flex	550748
1.2	550064
1.2	550080

1.2	550096
1.2	550098
1.2	550112
1.2	550125
1.2	550128
1.2	550149
1.2	550190
1.2	550305
1.2	550306
1.2	550370
1.2	550629
1.2	550748
1.2	550792
1.2	550939
1.2	551383
1.2 Flex	550064
1.2 Flex	550098
1.3 JTD	550002
1.3 JTD	550003
1.3 JTD	550097
1.3 JTD	550947
1.3 JTD	550949
1.3 JTD	551010
1.4	550083
1.4	550098
1.4	550245
1.4	550748
1.4 Cat	550083
1.4 Flex	550098
1.4 Flex	550245
1.6	550067
1.6	550094
1.6	550125
1.6	550128
1.6	550939
1.6 16V	550067
1.6 16V	550080
1.6 16V	550094
1.6 16V	550125
1.6 16V	550150
1.6 16V	550553
1.7	550093
1.7 D	550093
1.7 TD	550093
1.9 D	550055
1.9 D	550426

STILO

1.2 16V	550098
1.2 16V	550112
1.2 16V	550190
1.2 16V	550245
1.2 16V	550305
1.2 16V	550306
1.2 16V	551175
1.2 16V	551278
1.4 16V	550098
1.4 16V	550112
1.4 16V	550245
1.4 16V	550305
1.4 16V	550306
1.4 16V	550607
1.4 16V	551278
1.4 16V	556049
1.6 16V	550067
1.6 16V	550094
1.6 16V	550125
1.6 16V	550128
1.6 16V	550648
1.6 16V	550939
1.6 16V	551278
1.6 16V	556049
1.8 16V	550240
1.8 16V	550695
1.8 16V	550939
1.8 16V	556049

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.9 D	550268
1.9 D	550271
1.9 D	550734
1.9 D	550949
1.9 D	550970
1.9 D	551010
1.9 D	551278
1.9 D	566049
1.9 D Multijet	550000
1.9 D Multijet	550001
1.9 D Multijet	550057
1.9 D Multijet	550097
1.9 D Multijet	550268
1.9 D Multijet	550271
1.9 D Multijet	550734
1.9 D Multijet	550947
1.9 D Multijet	550949
1.9 D Multijet	550970
1.9 D Multijet	551010
1.9 D Multijet	551247
1.9 D Multijet	551278
1.9 D Multijet	566049
1.9 JTD	550000
1.9 JTD	550001
1.9 JTD	550055
1.9 JTD	550057
1.9 JTD	550097
1.9 JTD	550268
1.9 JTD	550271
1.9 JTD	550734
1.9 JTD	550947
1.9 JTD	550949
1.9 JTD	550970
1.9 JTD	551010
1.9 JTD	551247
1.9 JTD	551278
1.9 JTD	566049
2.4 20V	550062
2.4 20V	550191
2.4 20V	550597
2.4 20V	551278
2.4 20V	551398

STRADA	
1.2	550064
1.2	550080
1.2	550096
1.2	550098
1.2	550125
1.2	550128
1.2	550149
1.2	550370
1.2	550629
1.2	550792
1.2	550939
1.3 D Multijet	550002
1.3 D Multijet	550003
1.3 D Multijet	550271
1.3 D Multijet	550712
1.3 D Multijet	550734
1.3 D Multijet	550816
1.3 D Multijet	550949
1.3 D Multijet	550954
1.3 D Multijet	550970
1.3 D Multijet	551010
1.4	550098
1.4	550748
1.7 TD	550093
1.9 D	550055
1.9 D	550426
1.9 JTD	550055
1.9 JTD	550057
1.9 JTD	550097
1.9 JTD	550239
1.9 JTD	550268
1.9 JTD	550426

1.9 JTD	550947
TALENTO	
2.0	550482

TEMPRA	
1.4 i.e.	550056
1.4 i.e.	550195
1.4 i.e.	550196
1.4 i.e.	550608
1.6	550056
1.6	550195
1.6	550196
1.6 i.e.	550056
1.6 i.e.	550140
1.6 i.e.	550195
1.6 i.e.	550196
1.8 4x4	550080
1.8 4x4	550150
1.8 4x4	550553
1.8 i.e.	550080
1.8 i.e.	550090
1.8 i.e.	550092
1.8 i.e.	550099
1.8 i.e.	550150
1.8 i.e.	550553
2.0 i.e.	550080
2.0 i.e.	550090
2.0 i.e.	550099
2.0 i.e.	550553
2.0 i.e. 4x4	550080
2.0 i.e. 4x4	550090
2.0 i.e. 4x4	550099
2.0 i.e. 4x4	550553

TIPO	
1.3 D	550003
1.3 D	550734
1.3 D	550816
1.3 D	550954
1.3 D	550970
1.4	550056
1.4	550098
1.4	550305
1.4	550306
1.4	550748
1.4	550756
1.4	550881
1.4 i.e.	550056
1.4 i.e.	550195
1.4 i.e.	550196
1.4 i.e.	550608
1.4 LPG	550098
1.4 LPG	550748
1.4 LPG	550756
1.4 LPG	550881
1.6 D	550003
1.6 D	550743
1.6 D	550816
1.6 D	550954
1.6 i.e.	550056
1.6 i.e.	550195
1.6 i.e.	550196
1.6 SX DGT	550056
1.6 SX DGT	550196
1.8 i.e.	550080
1.8 i.e.	550092
1.8 i.e.	550099
1.8 i.e.	550150
1.8 i.e.	550553
1.8 i.e.	550080
1.8 i.e.	550090
1.8 i.e.	550092
1.8 i.e.	550099
1.8 i.e.	550150
1.8 i.e.	550553

1.8 i.e. 16V Sport	550090
1.8 i.e. 16V Sport	550553
2.0	550090
2.0	550099
2.0 16V	550080
2.0 16V	550553
2.0 i.e.	550080
2.0 i.e.	550090
2.0 i.e.	550099
2.0 i.e.	550553
2.0 i.e. 16V Sport	550080
2.0 i.e. 16V Sport	550090
2.0 i.e. 16V Sport	550099
2.0 i.e. 16V Sport	550553

ULYSSE	
1.8	550004
1.8	550006
1.8	550047
1.8	550148
1.9 TD	550004
1.9 TD	550006
1.9 TD	550047
2.0	550004
2.0	550006
2.0	550013
2.0	550018
2.0	550047
2.0	550148
2.0	550238
2.0	550386
2.0	550425
2.0	550657
2.0	550774
2.0	551197
2.0 16V	550004
2.0 16V	550006
2.0 16V	550011
2.0 16V	550013
2.0 16V	550047
2.0 16V	550116
2.0 16V	550130
2.0 16V	550131
2.0 16V	550386
2.0 16V	550425
2.0 16V	551197
2.0 D Multijet	550383
2.0 D Multijet	550432
2.0 D Multijet	550473
2.0 D Multijet	550569
2.0 D Multijet	550774
2.0 JTD	550013
2.0 JTD	550047
2.0 JTD	550383
2.0 JTD	550432
2.0 JTD	550665
2.0 JTD	550774
2.0 JTD	550783
2.0 JTD	551002
2.0 JTD	551174
2.0 JTD	551197
2.0 JTD	551199
2.0 JTD 16V	550013
2.0 JTD 16V	550383
2.0 JTD 16V	550432
2.0 JTD 16V	550665
2.0 JTD 16V	550774
2.0 Turbo	550004
2.0 Turbo	550006
2.0 Turbo	550047
2.0 Turbo	550144
2.0 Turbo	550425
2.0 Turbo	550511
2.1 TD	550004
2.1 TD	550006
2.1 TD	550047

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

2.1 TD	550960
2.2 D Multijet	550383
2.2 D Multijet	550462
2.2 D Multijet	550471
2.2 D Multijet	550774
2.2 D Multijet	550940
2.2 JTD	550013
2.2 JTD	550383
2.2 JTD	550432
2.2 JTD	550471
2.2 JTD	550665
2.2 JTD	550774
2.2 JTD	550783
3.0	550018
3.0	550386
3.0	550425

UNO	
1.0 Flex	550064
1.0 Flex	550098
1.0 iE	550064
1.0 iE	550080
1.0 iE	550127
1.0 iE	550149
1.2	550064
1.2	550096
1.2	550098
1.2	550125
1.2	550128
1.2	550370
1.2	550629
1.2	550792
1.2 Bipower	550064
1.2 Bipower	550098
1.3 Turbo i.e.	550071
1.3 Turbo i.e.	550089
1.4	550056
1.4	550195
1.4	550196
1.4	550608
1.4 Turbo i.e.	550056
1.4 Turbo i.e.	550071
1.4 Turbo i.e.	550089
1.4 Turbo i.e.	550608
1.6	550056
1.6	550195
1.6	550196
1.6 R	550230
1.6 R	550691
1.7 D	550093
45 0.9	550071
45 0.9	550089
45 0.9	550149
45 i.e. 1.0	550064
45 i.e. 1.0	550080
45 i.e. 1.0	550127
45 i.e. 1.0	550149
50 1.1	550080
50 1.1	550127
50 1.1	550128
50 1.1	550149
55 1.1	550071
55 1.1	550089
60 1.1	550071
60 1.1	550089
60 Diesel 1.7	550093
70 1.3	550071
70 1.3	550089
70 i.e. 1.4	550056
70 i.e. 1.4	550195
70 i.e. 1.4	550196
70 i.e. 1.4	550608
70 S 1.4	550056
75 i.e. 1.5	550071

FIAT (NANJING)	
PALIO	
1.3	550098
1.3	550305

FORD	
B-MAX	
1.0 EcoBoost	550894
1.0 EcoBoost	550898
1.0 EcoBoost	550952
1.5 TDCi	550916
1.5 TDCi	550923
1.5 TDCi	550925
1.5 TDCi	551202
1.6 TDCi	550916
1.6 TDCi	550923
1.6 TDCi	550925
1.6 TDCi	551202

BANTAM	
1.3	550082
1.3	550163
1.3	550248
1.3	550289
1.6	550035
1.6	550036
1.6	550199
1.6	550312
1.8 TdDi	550037
1.8 TdDi	550110
1.8 TdDi	550111
1.8 TdDi	550152

C-MAX	
1.0 EcoBoost	550894
1.0 EcoBoost	550898
1.0 EcoBoost	550952
1.5 EcoBoost	551172
1.5 EcoBoost	551283
1.6	550110
1.6	550111
1.6	550163
1.6	550183
1.6	550248
1.6	550289
1.6	550294
1.6	550313
1.6	550464
1.6	550640
1.6	550840
1.6 EcoBoost	550640
1.6 EcoBoost	550894
1.6 EcoBoost	550952
1.6 EcoBoost	551172
1.6 EcoBoost	551172
1.6 Flexifuel	550640
1.6 TDCi	550014
1.6 TDCi	550110
1.6 TDCi	550111
1.6 TDCi	550183
1.6 TDCi	550289
1.6 TDCi	550313
1.6 TDCi	550383
1.6 TDCi	550471
1.6 TDCi	550569
1.6 TDCi	550641
1.6 TDCi	550840
1.6 TDCi	550916
1.6 TDCi	550919
1.6 TDCi	550933
1.6 TDCi	550935
1.6 TDCi	551000
1.6 TDCi	551202

1.6 Ti	550640
1.8	550110
1.8	550111
1.8	550183
1.8	550295
1.8	550464
1.8	550840
1.8	550110
1.8 Flexifuel	550111
1.8 Flexifuel	550183
1.8 Flexifuel	550295
1.8 Flexifuel	550464
1.8 Flexifuel	550840
1.8 TDCi	550110
1.8 TDCi	550111
1.8 TDCi	550183
1.8 TDCi	550220
1.8 TDCi	550274
1.8 TDCi	550289
1.8 TDCi	550298
1.8 TDCi	550383
1.8 TDCi	550412
1.8 TDCi	550840
1.8 TDCi	550918
1.8 TDCi	551323
2.0	550110
2.0	550111
2.0	550183
2.0	550289
2.0	550295
2.0	550313
2.0	550373
2.0	550464
2.0	550840
2.0 CNG	550295
2.0 CNG	550840
2.0 LPG	550295
2.0 LPG	550840
2.0 TDCi	550110
2.0 TDCi	550111
2.0 TDCi	550183
2.0 TDCi	550289
2.0 TDCi	550313
2.0 TDCi	550383
2.0 TDCi	550432
2.0 TDCi	550569
2.0 TDCi	550918
2.0 TDCi	550933
2.0 TDCi	551000
2.0 TDCi	551202

Cargo	
1722 E	551390
1933	551390
2428 E	551390
2622 E	551390
2628 E	551390
C 1517 E	551390
C 1717 E	551390
C 2422 E	551390
C 2632 E	551390
C 2932 E	551390
C 4432 T	551390
C 5032 E	551390
C 815 E	551390

COUGAR	
2.0 16V	550037
2.0 16V	550041
2.0 16V	550223
2.0 16V	550248
2.0 16V	550313
2.0 16V	550374
2.0 16V	551280
2.5 ST 200	550223
2.5 ST 200	550248

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

2.5 ST 200	550260	1.6 16V	551186	1.8 XR3i 16V 4x4	550082
2.5 ST 200	550290	1.6 16V	551281	1.8 XR3i 16V 4x4	550193
2.5 ST 200	550374	1.6 16V 4x4	550037	1.8 XR3i 16V 4x4	550202
2.5 V6 24V	550223	1.6 16V 4x4	550041	1.8 XR3i 16V 4x4	550312
2.5 V6 24V	550260	1.6 16V 4x4	550082	1.8 XR3i 16V 4x4	551186
2.5 V6 24V	550290	1.6 16V 4x4	550193	RS 1600i	550199
2.5 V6 24V	550311	1.6 16V 4x4	550202	RS 2000	550121
2.5 V6 24V	550323	1.6 16V 4x4	550311	RS 2000	550202
2.5 V6 24V	550374	1.6 16V 4x4	550312	RS 2000	550311
2.5 V6 24V	551210	1.6 16V 4x4	551185	RS 2000	550312
2.5 V6 24V	551282	1.6 16V 4x4	551186	RS 2000	551186
COURIER		1.6 16V 4x4	551281	RS 2000 4x4	550121
1.8	550037	1.6 16V XR3i	550037	RS 2000 4x4	550202
1.8	550041	1.6 16V XR3i	550041	RS 2000 4x4	550311
1.8	550193	1.6 16V XR3i	550082	RS 2000 4x4	550312
1.8	550223	1.6 16V XR3i	550193	RS 2000 4x4	551186
1.8	550312	1.6 16V XR3i	550202	RS Cosworth 4x4	550121
ECOSPORT		1.6 16V XR3i	550311	RS Cosworth 4x4	550311
1.0 EcoBoost	550894	1.6 16V XR3i	550312	RS Cosworth 4x4	550312
1.0 EcoBoost	550898	1.6 16V XR3i	551185	RS Cosworth 4x4	550553
1.0 EcoBoost	550952	1.6 16V XR3i	551186	ESCORT CLASSIC	
1.0 EcoBoost	551172	1.6 16V XR3i	551281	1.6 16V	550037
1.5 TDCi	550916	1.6 i	550035	1.6 16V	550041
1.5 TDCi	550923	1.6 i	550199	1.6 16V	550082
1.5 TDCi	550925	1.6 i	551186	1.6 16V	550193
1.5 TDCi	551202	1.6 i 16V	550037	1.6 16V	550202
ESCORT		1.6 i 16V	550041	1.6 16V	550311
1.1	550036	1.6 i 16V	550082	1.6 16V	550312
1.3	550036	1.6 i 16V	550193	1.6 16V	551185
1.3	550037	1.6 i 16V	550202	1.6 16V	551281
1.3	550038	1.6 i 16V	550311	1.8 TD	550311
1.3	550161	1.6 i 16V	550312	1.8 TD	550312
1.3	550202	1.6 i 16V	551185	FIESTA	
1.3	550311	1.6 i 16V	551186	1.0	550952
1.3	550312	1.6 i 16V	551281	1.0	551434
1.3	551185	1.6 RS Turbo	550199	1.0 EcoBoost	550894
1.3	551186	1.6 Turbo RS	550035	1.0 EcoBoost	550952
1.3	551281	1.6 Turbo RS	550199	1.0 i	550037
1.4	550035	1.6 XR3i	550035	1.0 i	550110
1.4	550036	1.6 XR3i	550036	1.0 i	550111
1.4	550082	1.6 XR3i	550199	1.0 Sport	550894
1.4	550199	1.6 XR3i	551186	1.0 Sport	550952
1.4	550202	1.8 16V	550037	1.1	550036
1.4	550311	1.8 16V	550041	1.1	550037
1.4	550312	1.8 16V	550082	1.1	550202
1.4	551186	1.8 16V	550193	1.1	550312
1.4 i	550035	1.8 16V	550312	1.1	551186
1.4 i	550036	1.8 16V	551185	1.25	550183
1.4 i	550082	1.8 16V	551186	1.25	550289
1.4 i	550199	1.8 16V	550037	1.25	550421
1.4 i	550202	1.8 16V XR3i	550041	1.25	550464
1.4 i	550311	1.8 16V XR3i	550082	1.25	550640
1.4 i	550312	1.8 16V XR3i	550193	1.25	556071
1.4 i	551186	1.8 16V XR3i	550202	1.25 16V	550110
1.6	550035	1.8 16V XR3i	550311	1.25 16V	550111
1.6	550036	1.8 16V XR3i	550312	1.25 16V	550163
1.6	550037	1.8 16V XR3i	551185	1.25 16V	550248
1.6	550041	1.8 16V XR3i	551186	1.25 16V	550289
1.6	550082	1.8 16V XR3i	550311	1.25 16V	550294
1.6	550193	1.8 D	550312	1.25 16V	550640
1.6	550202	1.8 D	551186	1.25 16V	550037
1.6	550311	1.8 i 16V	550037	1.25 i 16V	550038
1.6	550312	1.8 i 16V	550041	1.25 i 16V	550082
1.6	551186	1.8 i 16V	550082	1.25 i 16V	550110
1.6 16V	550037	1.8 i 16V	550193	1.25 i 16V	550161
1.6 16V	550041	1.8 i 16V	550202	1.25 i 16V	550248
1.6 16V	550082	1.8 i 16V	550312	1.25 i 16V	550262
1.6 16V	550193	1.8 i 16V	551186	1.25 i 16V	550311
1.6 16V	550202	1.8 TD	550311	1.25 i 16V	550312
1.6 16V	550311	1.8 TD	550312	1.25 i 16V	551210
1.6 16V	550312	1.8 Turbo D	550311	1.25 i 16V	551282
1.6 16V	551185	1.8 Turbo D	550312	1.3	550036
		1.8 XR3i 16V 4x4	550037	1.3	550037
		1.8 XR3i 16V 4x4	550041		

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.3	550038	1.4 TDCi	550014	1.6 Turbo	550036
1.3	550082	1.4 TDCi	550110	1.6 Turbo	551186
1.3	550110	1.4 TDCi	550111	1.6 XR2	550199
1.3	550111	1.4 TDCi	550183	1.6 XR2i	550035
1.3	550161	1.4 TDCi	550289	1.6 XR2i	550036
1.3	550163	1.4 TDCi	550383	1.6 XR2i	550202
1.3	550202	1.4 TDCi	550471	1.6 XR2i	550312
1.3	550248	1.4 TDCi	550783	1.6 XR2i	551186
1.3	550289	1.4 TDCi	550916	1.8 16V	550037
1.3	550311	1.4 TDCi	550923	1.8 16V	550041
1.3	550312	1.4 TDCi	550925	1.8 16V	550202
1.3	550959	1.4 TDCi	550934	1.8 16V	551186
1.3	551186	1.4 TDCi	550940	1.8 D	550037
1.3	551210	1.4 TDCi	566071	1.8 D	550110
1.3	551282	1.5 TDCi	550916	1.8 D	550111
1.3 Cat	550036	1.5 TDCi	550923	1.8 D	550311
1.3 Cat	550037	1.5 TDCi	550925	1.8 D	550312
1.3 Cat	550202	1.5 TDCi	550940	1.8 D	551186
1.3 Cat	550959	1.6	550036	1.8 DI	550037
1.3 Cat	551186	1.6	550183	1.8 DI	550110
1.3 i	550037	1.6	550202	1.8 DI	550111
1.3 i	550038	1.6	550289	1.8 DI	550152
1.3 i	550082	1.6	550292	1.8 DI	551185
1.3 i	550110	1.6	550312	1.8 DI	551281
1.3 i	550111	1.6	550464	1.8 XR2i 16V	550037
1.3 i	550161	1.6	550640	1.8 XR2i 16V	550041
1.3 i	550202	1.6	550641	1.8 XR2i 16V	550202
1.3 i	550248	1.6	551186	1.8 XR2i 16V	551186
1.3 i	550311	1.6	566071	D 1.8	550037
1.3 i	550312	1.6 16V	550110	D 1.8	550110
1.3 i	551210	1.6 16V	550111	D 1.8	550111
1.3 i	551282	1.6 16V	550163	D 1.8	550311
1.4	550035	1.6 16V	550202	ST150	550110
1.4	550036	1.6 16V	550248	ST150	550111
1.4	550082	1.6 16V	550289	ST150	550295
1.4	550183	1.6 16V	550294	TD 1.8	550037
1.4	550199	1.6 16V Sport	550037	TD 1.8	550110
1.4	550289	1.6 16V Sport	550038	TD 1.8	550111
1.4	550312	1.6 16V Sport	550110	TD 1.8	550152
1.4	550373	1.6 16V Sport	550111	TD 1.8	551185
1.4	550464	1.6 16V Sport	550163		
1.4	550959	1.6 16V Sport	550202	FOCUS	
1.4	551186	1.6 16V Sport	550248	1.0 EcoBoost	550894
1.4	566071	1.6 16V Sport	551210	1.0 EcoBoost	550898
1.4 16V	550082	1.6 16V Sport	551282	1.0 EcoBoost	550952
1.4 16V	550110	1.6 i 16V	550037	1.0 EcoBoost	551172
1.4 16V	550111	1.6 i 16V	550041	1.0 EcoBoost	566071
1.4 16V	550163	1.6 i 16V	550202	1.4	550110
1.4 16V	550289	1.6 i 16V	550959	1.4	550111
1.4 16V	550294	1.6 i 16V	551186	1.4	550163
1.4 Cat	550035	1.6 ST	550894	1.4	550183
1.4 Cat	550036	1.6 ST	550952	1.4	550289
1.4 Cat	550082	1.6 TDCi	550014	1.4	550294
1.4 Cat	550312	1.6 TDCi	550110	1.4	550313
1.4 Cat	551186	1.6 TDCi	550111	1.4	550464
1.4 i	550036	1.6 TDCi	550183	1.4	550840
1.4 i	550037	1.6 TDCi	550289	1.4 16V	550037
1.4 i	550038	1.6 TDCi	550383	1.4 16V	550038
1.4 i	550082	1.6 TDCi	550471	1.4 16V	550111
1.4 i	550110	1.6 TDCi	550569	1.4 16V	550160
1.4 i	550111	1.6 TDCi	550641	1.4 16V	550183
1.4 i	550161	1.6 TDCi	550916	1.4 16V	550248
1.4 i	550262	1.6 TDCi	550923	1.4 16V	550289
1.4 i	550959	1.6 TDCi	550925	1.4 16V	550294
1.4 i	551282	1.6 TDCi	550934	1.4 16V	550296
1.4 i 16V	550036	1.6 TDCi	551202	1.4 16V	550310
1.4 i 16V	550037	1.6 TDCi	566071	1.4 16V	550313
1.4 i 16V	550038	1.6 Ti	550183	1.4 16V	550464
1.4 i 16V	550082	1.6 Ti	550289	1.4 16V	550840
1.4 i 16V	550110	1.6 Ti	550292	1.5 EcoBoost	551172
1.4 i 16V	550111	1.6 Ti	550464	1.5 EcoBoost	551283
1.4 i 16V	550161	1.6 Ti	550640	1.5 TDCi EConetic	551202
1.4 i 16V	550262	1.6 Ti	550641	1.6	550110
1.4 i 16V	551210	1.6 Ti	550923	1.6	550111
1.4 i 16V	551282	1.6 Ti	566071	1.6	550163
1.4 LPG	566071	1.6 Turbo	550035	1.6	550183

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.6	550248	1.8 16V	550296	2.0 ST	566071
1.6	550289	1.8 16V	550310	2.0 TDCi	550110
1.6	550294	1.8 16V	550313	2.0 TDCi	550111
1.6	550313	1.8 16V	550464	2.0 TDCi	550183
1.6	550464	1.8 16V	550840	2.0 TDCi	550289
1.6	550640	1.8 DI / TDDi	550037	2.0 TDCi	550313
1.6	550840	1.8 DI / TDDi	550152	2.0 TDCi	550383
1.6 16V	550037	1.8 DI / TDDi	550183	2.0 TDCi	550432
1.6 16V	550038	1.8 DI / TDDi	550310	2.0 TDCi	550569
1.6 16V	550041	1.8 DI / TDDi	550840	2.0 TDCi	550918
1.6 16V	550160	1.8 DI / TDDi	551185	2.0 TDCi	550933
1.6 16V	550183	1.8 DI / TDDi	551210	2.0 TDCi	551000
1.6 16V	550248	1.8 DI / TDDi	551282	2.0 TDCi	551202
1.6 16V	550289	1.8 Flexifuel	550110	2.0 TDCi	566071
1.6 16V	550294	1.8 Flexifuel	550111	2.0 TDCi ST	551202
1.6 16V	550296	1.8 Flexifuel	550183	2.0 Ti-GDi	566071
1.6 16V	550310	1.8 Flexifuel	550295	2.5 RS	550430
1.6 16V	550313	1.8 Flexifuel	550464	2.5 RS	550436
1.6 16V	550464	1.8 Flexifuel	550840	2.5 RS	550840
1.6 16V	550840	1.8 TDCi	550037	2.5 RS 500	550430
1.6 16V Flexifuel	550248	1.8 TDCi	550043	2.5 RS 500	550436
1.6 EcoBoost	550640	1.8 TDCi	550110	2.5 RS 500	550840
1.6 EcoBoost	550894	1.8 TDCi	550111	2.5 ST	550110
1.6 EcoBoost	550952	1.8 TDCi	550152	2.5 ST	550111
1.6 EcoBoost	551172	1.8 TDCi	550162	2.5 ST	550183
1.6 EcoBoost	566071	1.8 TDCi	550183	2.5 ST	550261
1.6 Flexifuel	550640	1.8 TDCi	550220	2.5 ST	550430
1.6 Flexifuel	550894	1.8 TDCi	550274	2.5 ST	550436
1.6 Flexifuel	550952	1.8 TDCi	550289	2.5 ST	550840
1.6 Flexifuel	551172	1.8 TDCi	550298	RS	550037
1.6 Flexifuel	566071	1.8 TDCi	550310	RS	550041
1.6 LPG	550640	1.8 TDCi	550383	RS	550183
1.6 LPG	550840	1.8 TDCi	550412	RS	550840
1.6 LPG	566071	1.8 TDCi	550840	ST170	550037
1.6 TDCi	550014	1.8 TDCi	550918	ST170	550183
1.6 TDCi	550110	1.8 TDCi	551185	ST170	550248
1.6 TDCi	550111	1.8 TDCi	551210	ST170	550293
1.6 TDCi	550183	1.8 TDCi	551282	ST170	550295
1.6 TDCi	550289	1.8 TDCi	551293	ST170	550840
1.6 TDCi	550313	1.8 TDCi	551323		
1.6 TDCi	550383	1.8 Turbo DI / TDDi	550037	FOCUS C-MAX	
1.6 TDCi	550471	1.8 Turbo DI / TDDi	550152	1.6	550110
1.6 TDCi	550569	1.8 Turbo DI / TDDi	550183	1.6	550111
1.6 TDCi	550641	1.8 Turbo DI / TDDi	550289	1.6	550163
1.6 TDCi	550840	1.8 Turbo DI / TDDi	550310	1.6	550183
1.6 TDCi	550916	1.8 Turbo DI / TDDi	550313	1.6	550248
1.6 TDCi	550919	1.8 Turbo DI / TDDi	550840	1.6	550289
1.6 TDCi	550933	1.8 Turbo DI / TDDi	551185	1.6	550294
1.6 TDCi	550935	1.8 Turbo DI / TDDi	551210	1.6	550313
1.6 TDCi	551000	1.8 Turbo DI / TDDi	551282	1.6	550464
1.6 TDCi	551202	2.0	550110	1.6	550640
1.6 TDCi	566071	2.0	550111	1.6	550840
1.6 TDCi ECOnetic	551202	2.0	550183	1.6 TDCi	550014
1.6 TDCi ECOnetic	566071	2.0	550289	1.6 TDCi	550110
1.6 Ti	550014	2.0	550295	1.6 TDCi	550111
1.6 Ti	550110	2.0	550313	1.6 TDCi	550183
1.6 Ti	550111	2.0	550373	1.6 TDCi	550289
1.6 Ti	550163	2.0	550464	1.6 TDCi	550313
1.6 Ti	550183	2.0	550840	1.6 TDCi	550383
1.6 Ti	550289	2.0 16V	550037	1.6 TDCi	550471
1.6 Ti	550292	2.0 16V	550041	1.6 TDCi	550569
1.6 Ti	550313	2.0 16V	550183	1.6 TDCi	550840
1.6 Ti	550464	2.0 16V	550289	1.6 TDCi	550935
1.6 Ti	550640	2.0 16V	550310	1.6 TDCi	551000
1.6 Ti	550840	2.0 16V	550313	1.6 Ti	550014
1.6 Ti	566071	2.0 16V	550373	1.6 Ti	550110
1.8	550110	2.0 16V	550464	1.6 Ti	550111
1.8	550111	2.0 16V	550840	1.6 Ti	550163
1.8	550183	2.0 CNG	550295	1.6 Ti	550183
1.8	550295	2.0 CNG	550840	1.6 Ti	550289
1.8	550464	2.0 LPG	550295	1.6 Ti	550292
1.8	550840	2.0 LPG	550840	1.6 Ti	550313
1.8 16V	550037	2.0 ST	550894	1.6 Ti	550464
1.8 16V	550041	2.0 ST	550952	1.6 Ti	550840
1.8 16V	550183	2.0 ST	551172	1.8	550110
1.8 16V	550289	2.0 ST	551434	1.8	550111



Sensori - Sensors

1.8	550183	1.6 TDCi	550383	2.2 TDCi	550921
1.8	550289	1.6 TDCi	550471	2.2 TDCi	550922
1.8	550295	1.6 TDCi	550569	2.2 TDCi	550933
1.8	550464			2.2 TDCi	551000
1.8	550840	GALAXY		2.2 TDCi	566037
1.8 Flexifuel	550110	1.5 EcoBoost	551146	2.2 TDCi	566069
1.8 Flexifuel	550111	1.5 EcoBoost	551283	2.2 TDCi	566071
1.8 Flexifuel	550183	1.6 EcoBoost	550641	2.2 TDCi	566072
1.8 Flexifuel	550295	1.6 EcoBoost	550894	2.3	550295
1.8 Flexifuel	550464	1.6 EcoBoost	550952	2.3	550428
1.8 Flexifuel	550840	1.6 EcoBoost	551172	2.3	550433
1.8 TDCi	550110	1.6 EcoBoost	566071	2.3	566037
1.8 TDCi	550111	1.6 EcoBoost	566072	2.3	566069
1.8 TDCi	550183	1.6 TDCi	550641	2.3	566071
1.8 TDCi	550220	1.6 TDCi	550916	2.3	566072
1.8 TDCi	550274	1.6 TDCi	550919	2.3 16V	550099
1.8 TDCi	550289	1.6 TDCi	550933	2.3 16V	550121
1.8 TDCi	550298	1.6 TDCi	551202	2.3 16V	550193
1.8 TDCi	550383	1.6 TDCi	566071	2.3 16V	550317
1.8 TDCi	550412	1.6 TDCi	566072	2.3 4x4	550099
1.8 TDCi	550840	1.8 TDCi	550220	2.3 4x4	550121
1.8 TDCi	551323	1.8 TDCi	550298	2.3 4x4	550193
2.0	550110	1.8 TDCi	550383	2.3 4x4	550317
2.0	550111	1.8 TDCi	550412	2.8 i V6	550099
2.0	550183	1.8 TDCi	551323	2.8 i V6	550324
2.0	550289	1.8 TDCi	566037	2.8 i V6	550688
2.0	550295	1.8 TDCi	566038	2.8 i V6 4x4	550099
2.0	550313	1.8 TDCi	566069	2.8 i V6 4x4	550324
2.0	550373	1.8 TDCi	566071	2.8 i V6 4x4	550688
2.0	550464	1.8 TDCi	566072	2.8 V6	550361
2.0	550840	1.9 TDI	550099	2.8 V6	550688
2.0 TDCi	550110	1.9 TDI	550102	2.8 V6	550885
2.0 TDCi	550111	1.9 TDI	550254	2.8 V6	550978
2.0 TDCi	550183	1.9 TDI	550324		
2.0 TDCi	550289	1.9 TDI	550373	GRAND C-MAX	
2.0 TDCi	550383	1.9 TDI	550885	1.0 EcoBoost	550894
2.0 TDCi	550432	1.9 TDI	551093	1.0 EcoBoost	550952
2.0 TDCi	550569	1.9 TDI	551145	1.5 EcoBoost	551172
2.0 TDCi	551000	2.0	550295	1.6 EcoBoost	550640
		2.0	566037	1.6 EcoBoost	550894
FUSION		2.0	566038	1.6 EcoBoost	550952
1.25	550110	2.0	566069	1.6 EcoBoost	551172
1.25	550111	2.0	566071	1.6 TDCi	550471
1.25	550163	2.0	566072	1.6 TDCi	550641
1.25	550248	2.0 EcoBoost	550295	1.6 TDCi	550919
1.25	550289	2.0 EcoBoost	550894	1.6 TDCi	551202
1.25	550294	2.0 EcoBoost	550952	1.6 Ti	550640
1.25	550640	2.0 EcoBoost	566071	2.0 TDCi	551202
1.3	550082	2.0 EcoBoost	566072		
1.3	550163	2.0 Flexifuel	550295	KA	
1.3	550248	2.0 Flexifuel	566037	1.0 i	550037
1.3	550289	2.0 Flexifuel	566038	1.0 i	550110
1.4	550082	2.0 Flexifuel	566069	1.0 i	550111
1.4	550110	2.0 Flexifuel	566071	1.0 i	550310
1.4	550111	2.0 Flexifuel	566072	1.2	550370
1.4	550163	2.0 i	550099	1.2	550881
1.4	550289	2.0 i	550193	1.2	551304
1.4	550294	2.0 i	550317	1.3 i	550037
1.4 TDCi	550014	2.0 i	551186	1.3 i	550038
1.4 TDCi	550110	2.0 TDCi	550383	1.3 i	550082
1.4 TDCi	550111	2.0 TDCi	550432	1.3 i	550110
1.4 TDCi	550183	2.0 TDCi	550918	1.3 i	550111
1.4 TDCi	550289				

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.3 TDCi	550970	1.5 EcoBoost	551172	1.8 i 16V 4x4	550223
1.3 TDCi	551010	1.5 EcoBoost	551283	1.8 i 16V 4x4	550312
1.6 i	550110	1.6 EcoBoost	550640	1.8 i 16V 4x4	551186
1.6 i	550111	1.6 EcoBoost	550641	1.8 i 16V 4x4	551280
1.6 i	550310	1.6 EcoBoost	550894	1.8 SCi	550223
1.6 i	550431	1.6 EcoBoost	550952	1.8 SCi	550291
KA Van		1.6 EcoBoost	551172	1.8 SCi	550422
1.3 i	550037	1.6 EcoBoost	566071	1.8 SCi	550938
1.3 i	550038	1.6 EcoBoost	566072	1.8 SCi	551186
1.3 i	550082	1.6 i	550037	1.8 TD	550037
1.3 i	550110	1.6 i	550041	1.8 TD	550223
1.3 i	550111	1.6 i	550223	1.8 TD	550312
1.3 i	550161	1.6 i	550248	1.8 TD	550374
1.3 i	550248	1.6 i	550312	1.8 TD	550438
1.3 i	550310	1.6 i	550374	1.8 TD	551186
1.3 i	550312	1.6 i	551186	1.8 TDCi	550220
1.3 i	550431	1.6 i	551280	1.8 TDCi	550298
KUGA		1.6 i 16V	550037	1.8 TDCi	550383
1.5 EcoBoost	551172	1.6 i 16V	550041	1.8 TDCi	550412
1.5 EcoBoost 4x4	551172	1.6 i 16V	550223	1.8 TDCi	551323
1.6 EcoBoost	550894	1.6 i 16V	550248	1.8 TDCi	566037
1.6 EcoBoost	550952	1.6 i 16V	550312	1.8 TDCi	566069
1.6 EcoBoost	551172	1.6 i 16V	550374	1.8 TDCi	566070
1.6 EcoBoost	551434	1.6 i 16V	551186	1.8 TDCi	566071
1.6 EcoBoost	566071	1.6 i 16V	551280	1.8 TDCi	566072
1.6 EcoBoost 4x4	550894	1.6 TDCi	550471	2.0	550295
1.6 EcoBoost 4x4	550952	1.6 TDCi	550641	2.0	566037
1.6 EcoBoost 4x4	551172	1.6 TDCi	550916	2.0	566069
1.6 EcoBoost 4x4	551434	1.6 TDCi	550919	2.0	566070
1.6 EcoBoost 4x4	566071	1.6 TDCi	550933	2.0	566071
2.0 TDCi	550383	1.6 TDCi	551202	2.0	566072
2.0 TDCi	550432	1.6 TDCi	566071	2.0 16V	550039
2.0 TDCi	550569	1.6 Ti	566072	2.0 16V	550040
2.0 TDCi	550933	1.6 Ti	550292	2.0 16V	550157
2.0 TDCi	551000	1.6 Ti	550640	2.0 16V	550223
2.0 TDCi	551202	1.6 Ti	550641	2.0 16V	550248
2.0 TDCi	566071	1.6 Ti	566037	2.0 16V	550295
2.0 TDCi 4x4	550383	1.6 Ti	566069	2.0 16V	550313
2.0 TDCi 4x4	550432	1.6 Ti	566070	2.0 16V	551186
2.0 TDCi 4x4	550569	1.6 Ti	566071	2.0 16V DI / TDDi / TDCi	550039
2.0 TDCi 4x4	550918	1.6 Ti	566072	2.0 16V DI / TDDi / TDCi	550040
2.0 TDCi 4x4	550920	1.8 16V	550039	2.0 16V DI / TDDi / TDCi	550122
2.0 TDCi 4x4	550933	1.8 16V	550040	2.0 16V DI / TDDi / TDCi	550151
2.0 TDCi 4x4	551000	1.8 16V	550157	2.0 16V DI / TDDi / TDCi	550223
2.0 TDCi 4x4	551202	1.8 16V	550223	2.0 16V DI / TDDi / TDCi	550274
2.0 TDCi 4x4	566071	1.8 16V	550248	2.0 16V DI / TDDi / TDCi	550313
2.5	550430	1.8 16V	550295	2.0 16V DI / TDDi / TDCi	550918
2.5	550434	1.8 16V	550313	2.0 16V DI / TDDi / TDCi	551186
2.5	550436	1.8 16V	551186	2.0 16V TDDi / TDCi	550122
2.5 4x4	550430	1.8 4x4	550037	2.0 16V TDDi / TDCi	550151
2.5 4x4	550434	1.8 4x4	550041	2.0 16V TDDi / TDCi	550223
2.5 4x4	550436	1.8 4x4	550193	2.0 16V TDDi / TDCi	550274
2.5 4x4	550436	1.8 4x4	550223	2.0 16V TDDi / TDCi	550313
MAVERICK		1.8 4x4	550312	2.0 16V TDDi / TDCi	550918
2.0 16V	550041	1.8 4x4	551280	2.0 16V TDDi / TDCi	551186
2.0 16V	550223	1.8 i	550037	2.0 16V TDDi / TDCi	551338
2.0 16V	550248	1.8 i	550041	2.0 EcoBoost	550295
2.3 16V	550223	1.8 i	550193	2.0 EcoBoost	550894
2.3 16V	550248	1.8 i	550223	2.0 EcoBoost	550952
2.3 16V	550863	1.8 i	550248	2.0 EcoBoost	566071
3.0 V6 24V	550223	1.8 i	550312	2.0 EcoBoost	566072
3.0 V6 24V	550260	1.8 i	550374	2.0 Flexifuel	550295
3.0 V6 24V	550290	1.8 i	551186	2.0 Flexifuel	566037
METEOR		1.8 i	551280	2.0 Flexifuel	566071
1.6	550035	1.8 i 16V	550037	2.0 Flexifuel	566072
1.6	550036	1.8 i 16V	550041	2.0 i	550037
1.6	550199	1.8 i 16V	550193	2.0 i	550041
1.6	550312	1.8 i 16V	550223	2.0 i	550223
MONDEO		1.8 i 16V	550248	2.0 i	550248
1.0 EcoBoost	550952	1.8 i 16V	550312	2.0 i	550312
1.0 EcoBoost	551172	1.8 i 16V	550374	2.0 i	550374
1.0 EcoBoost	551434	1.8 i 16V	551186	2.0 i	551186
		1.8 i 16V	551280	2.0 i	551280
		1.8 i 16V 4x4	550037	2.0 i 16V	550037
		1.8 i 16V 4x4	550041	2.0 i 16V	550041
		1.8 i 16V 4x4	550193	2.0 i 16V	550223

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

2.0 i 16V	550248	2.5 24V	550260	1.6 i 16V	551186
2.0 i 16V	550312	2.5 24V	550290	1.6 i Cat	550035
2.0 i 16V	550374	2.5 24V	550312	1.6 i Cat	550199
2.0 i 16V	551186	2.5 24V	550374	1.6 i Cat	551186
2.0 i 16V	551280	2.5 24V	551186	1.8 D	550311
2.0 i 16V 4x4	550037	2.5 24V	551210	1.8 D	550312
2.0 i 16V 4x4	550041	2.5 24V	551282	1.8 D	551186
2.0 i 16V 4x4	550223	2.5 i 24V	550223	1.8 i 16V	550037
2.0 i 16V 4x4	550248	2.5 i 24V	550248	1.8 i 16V	550041
2.0 i 16V 4x4	550312	2.5 i 24V	550260	1.8 i 16V	550082
2.0 i 16V 4x4	550374	2.5 i 24V	550290	1.8 i 16V	550193
2.0 i 16V 4x4	551186	2.5 i 24V	550312	1.8 i 16V	550202
2.0 i 16V 4x4	551280	2.5 i 24V	550374	1.8 i 16V	550312
2.0 LPG	550295	2.5 i 24V	551186	1.8 i 16V	551186
2.0 LPG	566071	2.5 i 24V	551210	1.8 TD	550311
2.0 LPG	566072	2.5 i 24V	551282	1.8 TD	550312
2.0 SCTi	550295	2.5 ST 200	550223		
2.0 SCTi	550894	2.5 ST 200	550248	P 100	
2.0 SCTi	566071	2.5 ST 200	550260	1.6	551186
2.0 SCTi	566072	2.5 ST 200	550290	1.8 TD	551186
2.0 TDCi	550122	2.5 ST 200	550374	2.0	550959
2.0 TDCi	550151	2.5 ST 200	551186	2.0	551186
2.0 TDCi	550223	2.5 ST 200	551210		
2.0 TDCi	550274	2.5 ST 200	551280	PUMA	
2.0 TDCi	550383	2.5 ST 200	551282	1.4 16V	550038
2.0 TDCi	550432	2.5 V6 24V	550223	1.4 16V	550248
2.0 TDCi	550918	2.5 V6 24V	550248	1.4 16V	551282
2.0 TDCi	550921	2.5 V6 24V	550260	1.6 16V	550038
2.0 TDCi	550922	2.5 V6 24V	550290	1.6 16V	550248
2.0 TDCi	550933	2.5 V6 24V	550313	1.7 16V	550038
2.0 TDCi	551000	2.5 V6 24V	551186	1.7 16V	550082
2.0 TDCi	551186	3.0 V6 24V	550223	1.7 16V	551185
2.0 TDCi	551202	3.0 V6 24V	550260	1.7 16V	551281
2.0 TDCi	551319	3.0 V6 24V	551186	ST 160	551185
2.0 TDCi	566037	ST220	550223	ST 160	551281
2.0 TDCi	566069	ST220	550260		
2.0 TDCi	566070	ST220	550290	RANGER	
2.0 TDCi	566071	ST220	550371	1.8	550037
2.0 TDCi	566072	ST220	551186	1.8	550041
2.2 TDCi	550014			1.8	550193
2.2 TDCi	550122	ORION		1.8	550223
2.2 TDCi	550151	1.3	550036	1.8	550312
2.2 TDCi	550223	1.3	550037	2.2 TDCi	550643
2.2 TDCi	550274	1.3	550038	2.2 TDCi	550894
2.2 TDCi	550383	1.3	550161	2.2 TDCi	550918
2.2 TDCi	550462	1.3	550202	2.2 TDCi	550937
2.2 TDCi	550471	1.3	550311	2.2 TDCi 4x4	550643
2.2 TDCi	550918	1.3	550312	2.2 TDCi 4x4	550894
2.2 TDCi	550921	1.3	551186	2.2 TDCi 4x4	550918
2.2 TDCi	550922	1.4	550035	2.5 TD	550417
2.2 TDCi	550933	1.4	550036	2.5 TD	550419
2.2 TDCi	551000	1.4	550082	2.5 TD 4x4	550417
2.2 TDCi	551186	1.4	550199	2.5 TD 4x4	550419
2.2 TDCi	566037	1.4	550202	2.5 TDCi 4x4	550416
2.2 TDCi	566069	1.4	550311	3.0 TDCi	550416
2.2 TDCi	566070	1.4	550312	3.0 TDCi	550418
2.2 TDCi	566071	1.4	551186	3.0 TDCi 4x4	550416
2.2 TDCi	566072	1.4 Cat	550035	3.0 TDCi 4x4	550418
2.3	550295	1.4 Cat	550199	3.2 TDCi 4x4	550413
2.3	550428	1.6	550035	3.2 TDCi 4x4	550894
2.3	550433	1.6	550036	3.2 TDCi 4x4	550918
2.3	566037	1.6	550199	3.2 TDCi 4x4	550937
2.3	566069	1.6	550312		
2.3	566070	1.6	551186	S-MAX	
2.3	566071	1.6 i	550035	1.5 EcoBoost	551146
2.3	566072	1.6 i	550036	1.5 EcoBoost	551283
2.5	550430	1.6 i	550199	1.6 EcoBoost	550641
2.5	550434	1.6 i	550312	1.6 EcoBoost	550894
2.5	550436	1.6 i	551186	1.6 EcoBoost	550952
2.5	566037	1.6 i 16V	550037	1.6 EcoBoost	551172
2.5	566069	1.6 i 16V	550041	1.6 EcoBoost	566071
2.5	566070	1.6 i 16V	550082	1.6 EcoBoost	566072
2.5	566071	1.6 i 16V	550193	1.6 TDCi	550641
2.5	566072	1.6 i 16V	550202	1.6 TDCi	550916
2.5 24V	550223	1.6 i 16V	550311	1.6 TDCi	550919
2.5 24V	550248	1.6 i 16V	550312	1.6 TDCi	550933

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.6 TDCi	551202	1.9	550316	1.6	550111
1.6 TDCi	566071	1.9	550319	1.6	550248
1.6 TDCi	566072	1.9	550322	1.6	550431
1.8 TDCi	550220	2.0 i	550035	TOURNEO CONNECT	
1.8 TDCi	550298	2.0 i	550038	1.8 16V	550041
1.8 TDCi	550383	2.0 i	550121	1.8 16V	550140
1.8 TDCi	550412	2.0 i	550199	1.8 16V	550248
1.8 TDCi	551323	2.0 i	550202	1.8 TDCi	550274
1.8 TDCi	566037	2.0 i	550316	1.8 TDCi	550298
1.8 TDCi	566038	2.0 i	550319	1.8 TDCi	550310
1.8 TDCi	566069	2.0 i	550322	1.8 TDCi	550918
1.8 TDCi	566071	2.0 i	550419	1.8 TDCi	551185
1.8 TDCi	566072	2.0 i	551186	1.8 TDCi	551210
2.0	550295	2.0 i 16V	550038	1.8 TDCi	551281
2.0	566037	2.0 i 16V	550121	1.8 TDCi	551282
2.0	566038	2.0 i 16V	550319	1.8 TDCi	551293
2.0	566069	2.0 i 16V	550419	1.8 TDCi	551323
2.0	566071	2.0 i 16V	551186	1.8 TDCi	550274
2.0	566072	2.3 i 16V	550038	1.8 TDCi /TDDi /DI	550298
2.0 EcoBoost	550295	2.3 i 16V	550193	1.8 TDCi /TDDi /DI	550918
2.0 EcoBoost	550894	2.5 D	550316	1.8 TDCi /TDDi /DI	551185
2.0 EcoBoost	550952	2.5 D	550319	1.8 TDCi /TDDi /DI	551210
2.0 EcoBoost	566071	2.5 D	550322	1.8 TDCi /TDDi /DI	551281
2.0 EcoBoost	566072	2.5 TD	550319	1.8 TDCi /TDDi /DI	551282
2.0 Flexifuel	550295	2.5 TD	550419	1.8 TDCi /TDDi /DI	551323
2.0 Flexifuel	566037	2.5 TD	550696	TOURNEO CONNECT / GRAND TOURNEO CONNECT	
2.0 Flexifuel	566038	2.8 i	550199	1.0 EcoBoost	550894
2.0 Flexifuel	566069	2.8 i 4x4	550199	1.0 EcoBoost	550898
2.0 Flexifuel	566071	2.9 24V	551186	1.0 EcoBoost	550952
2.0 Flexifuel	566072	2.9 i	551186	1.0 EcoBoost	551172
2.0 TDCi	550383	2.9 i 24V	550319	1.6 EcoBoost	550894
2.0 TDCi	550432	2.9 i 24V	550419	1.6 EcoBoost	550952
2.0 TDCi	550918	2.9 i 24V	551186	1.6 EcoBoost	551172
2.0 TDCi	550919	SIERRA		1.6 TDCi	550920
2.0 TDCi	550921	1.6	550035	1.6 TDCi	551202
2.0 TDCi	550933	1.6	550319	TOURNEO COURIER	
2.0 TDCi	551000	1.6	550322	1.0 EcoBoost	550894
2.0 TDCi	551202	1.6 i	550035	1.0 EcoBoost	550898
2.0 TDCi	566037	1.6 i	550036	1.0 EcoBoost	550952
2.0 TDCi	566038	1.6 i	550202	1.5 TDCi	550923
2.0 TDCi	566069	1.6 i	550959	1.5 TDCi	550925
2.0 TDCi	566071	1.6 i	551186	1.6 TDCi	550923
2.0 TDCi	566072	1.8	550300	1.6 TDCi	550925
2.2 TDCi	550014	1.8	551186	1.6 TDCi	551202
2.2 TDCi	550383	1.8 TD	551186	TOURNEO CUSTOM	
2.2 TDCi	550462	2.0	550199	2.2 TDCi	550894
2.2 TDCi	550918	2.0	550319	TRANSIT	
2.2 TDCi	550921	2.0	550322	1.6	550319
2.2 TDCi	550922	2.0 16V Cosworth 4x4	550312	1.6	550959
2.2 TDCi	550933	2.0 4x4	550071	2.0	550038
2.2 TDCi	551000	2.0 4x4	550202	2.0	550121
2.2 TDCi	566037	2.0 4x4	550312	2.0	550319
2.2 TDCi	566069	2.0 i	550071	2.0	550322
2.2 TDCi	566071	2.0 i	550202	2.0	550959
2.2 TDCi	566072	2.0 i	550312	2.0	551186
2.3	550295	2.0 i	550319	2.0 Cat	550959
2.3	550428	2.0 i	550322	2.0 Cat	551186
2.3	550433	2.0 i Cat	550202	2.0 CNG	550038
2.3	566037	2.0 i Cat	550319	2.0 CNG	550319
2.3	566069	2.0 i Cat	550322	2.0 CNG	550322
2.3	566071	2.3	550319	2.0 DI	550037
2.3	566072	2.3 D	550322	2.0 DI	550159
2.5 ST	550430	2.8 4x4	550312	2.0 DI	550314
2.5 ST	550434	2.8 i XR 4x4	550312	2.0 DI	550592
2.5 ST	550436	2.9	550312	2.0 i	550322
2.5 ST	566037	2.9	550959	2.0 TDCi	550122
2.5 ST	566069	2.9 4x4	550312	2.0 TDCi	550151
2.5 ST	566071	2.9 4x4	550959	2.0 TDCi	550274
2.5 ST	566072	2.9 i	550312	2.2 TDCi	550122
SCORPIO		2.9 i	550959	2.2 TDCi	550151
1.8	550316	2.9 i XR 4x4	550312	2.2 TDCi	550314
1.8	550319	2.9 i XR 4x4	550959		
1.8	550322	STREET KA			
1.9	550199	1.6	550110		



Sensori - Sensors

2.2 TDCi	550183	2.5 DI	551281	TRANSIT TOURNEO	
2.2 TDCi	550643	2.5 TD	550158	2.0	550038
2.2 TDCi	550894	2.5 TD	550319	2.0	550319
2.2 TDCi	551147	2.5 TD	550322	2.0	550322
2.2 TDCi	551324	2.5 TD	550438	2.2 TDCi	550122
2.2 TDCi	551336	2.5 TD	551185	2.2 TDCi	550314
2.2 TDCi [RWD]	550643	2.5 TD	551186	2.2 TDCi	550413
2.2 TDCi [RWD]	550894	2.5 TD	551281	2.2 TDCi	550937
2.2 TDCi [RWD]	551147	2.5 TDI	550158	2.2 TDCi	551336
2.2 TDCi [RWD]	551324	2.5 TDI	550319	2.4 D	550158
2.2 TDCi 4x4	550643	2.5 TDI	550322	2.4 D	550319
2.2 TDCi 4x4	550894	2.5 TDI	551185	2.4 D	550322
2.2 TDCi 4x4	551324	2.5 TDI	551281	2.4 D	550438
2.3	550038	2.9 i	550959	2.5 DI	550158
2.3	550140	3.2 TDCi	550122	2.5 DI	550319
2.3	550159	3.2 TDCi	550413	2.5 DI	550322
2.3	550193	3.2 TDCi	550934	2.5 DI	550438
2.3	550314	3.2 TDCi [RWD]	550122	2.5 DI	551185
2.3 16V	550038	3.2 TDCi [RWD]	550413	2.5 TD	550158
2.3 16V	550140	3.2 TDCi [RWD]	550934	2.5 TD	550319
2.3 16V	550159			2.5 TD	550322
2.3 16V	550193	TRANSIT CONNECT		2.5 TD	550438
2.3 16V	550314	1.0 EcoBoost	550894	2.5 TD	551185
2.3 16V [RWD]	550038	1.0 EcoBoost	550898		
2.3 16V [RWD]	550140	1.0 EcoBoost	550952	FORD AUSTRALIA	
2.3 16V [RWD]	550159	1.0 EcoBoost	551172		
2.3 16V [RWD]	550193	1.6 EcoBoost	550894	FALCON	
2.3 16V [RWD]	550295	1.6 EcoBoost	550952	4.0 LPG	550777
2.3 16V [RWD]	550314	1.6 EcoBoost	551172		
2.4 DI	550037	1.6 TDCi	550920	TRANSIT	
2.4 DI	550159	1.6 TDCi	551202	2.2 TD	550413
2.4 DI	550314	1.8 16V	550041	2.4 TD	550413
2.4 DI [RWD]	550037	1.8 16V	550140		
2.4 DI [RWD]	550159	1.8 16V	550248	FORD USA	
2.4 DI [RWD]	550314	1.8 16V LPG	550041		
2.4 DI [RWD]	551281	1.8 16V LPG	550140	ESCORT	
2.4 TD	550037	1.8 16V LPG	550248	1.6 i	550037
2.4 TD	550159	1.8 DI	550274	1.6 i	550041
2.4 TD	550314	1.8 DI	550298	1.6 i	550082
2.4 TD Trazione integrale	550037	1.8 DI	550310	1.6 i	550193
2.4 TD Trazione integrale	550159	1.8 DI	550918	1.6 i	550202
2.4 TD Trazione integrale	550314	1.8 DI	550924	1.6 i	550311
2.4 TDCi	550122	1.8 DI	550934	1.6 i	550312
2.4 TDCi	550151	1.8 DI	551185		
2.4 TDCi	550295	1.8 DI	551210	EXPLORER	
2.4 TDCi	550314	1.8 DI	551281	4.0	550415
2.4 TDCi	550413	1.8 DI	551282	4.0	550417
2.4 TDCi	550934	1.8 DI	551323	4.0	550419
2.4 TDCi	551336	1.8 TDCi	550274	4.0	550429
2.4 TDCi	551338	1.8 TDCi	550298	4.0 V6 4WD	550038
2.4 TDCi [RWD]	550122	1.8 TDCi	550310	4.0 V6 4WD	550042
2.4 TDCi [RWD]	550151	1.8 TDCi	550918	4.0 V6 4WD	551186
2.4 TDCi [RWD]	550314	1.8 TDCi	550924	5.0 4WD	550419
2.4 TDCi [RWD]	550413	1.8 TDCi	550934		
2.4 TDCi [RWD]	550934	1.8 TDCi	551185	MUSTANG	
2.4 TDCi [RWD]	551336	1.8 TDCi	551210	2.3 EcoBoost	551172
2.4 TDCi [RWD]	551338	1.8 TDCi	551281		
2.4 TDCi 4x4	550122	1.8 TDCi	551282	WINDSTAR	
2.4 TDCi 4x4	550151	1.8 TDCi	551293	3.0 V6	551210
2.4 TDCi 4x4	550413	1.8 TDCi	551323	3.0 V6	551282
2.4 TDCi 4x4	550643				
2.4 TDCi 4x4	550934	TRANSIT COURIER			
2.4 TDCi 4x4	551336	1.0 EcoBoost	550894		

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

SOBOL (2752)		2.0	550276	2.2 CTDi	550734
2.5 i	550245	2.0	550692	2.2 i-DTEC	551406
2.5 i 4x4	550245	2.0	550880	Type R	550880
		2.0	551342		
		2.0	551392	CONCERTO	
GEELY		2.0 i	550276	1.4	550276
		2.0 i	550692	1.5 i 16V	550276
BL		2.0 i	551405		
1.3	550222	2.0 i	551406	CR-V	
1.3	550325	2.0 i 16V	550276	1.6 i-DTEC	551416
1.3	550777	2.0 i LS 16V	550276	1.6 i-DTEC 4WD	551416
1.5	550222	2.0 TDi	550231	2.0	550276
1.5	550777	2.0 TDi	550384	2.0	550878
		2.0 Trazione integrale	550880	2.0	551342
CK		2.0 Trazione integrale	551392	2.0	551392
1.3	550777	2.0 Turbo DI	550231	2.0 16V 4WD	550276
1.5	550777	2.0 Turbo DI	550384	2.0 16V 4WD	550878
		2.2 i ES	550276	2.0 AWD	551392
HQ		2.2 i VTEC	550276	2.0 i 4WD	551392
1.3	550777	2.2 i-CTDi	550734	2.0 i 4WD	551405
		2.2 i-DTEC	550734	2.0 i 4WD	551406
MR		2.2 Type-R	550276	2.2 CTDi	550734
1.3	550777	2.2 Type-R	550692	2.2 i-CTDi 4WD	550734
1.5	550777	2.3	550276	2.2 i-CTDi 4WD	551406
		2.4	550880	2.2 i-DTEC 4WD	551406
PU		2.4	551342	2.4	550880
1.3	550777	2.4	551392	2.4 4WD	550880
		2.4 Vtec E	550880	2.4 i-VTEC 4WD	550880
		2.4 Vtec T	550880		
		3.0 V6 24V	550276	CRX	
				1.5	550276
HOLDEN		CIVIC		1.6 ESi	550276
		1.4	550276	1.6 ESi	550878
ADVENTRA		1.4	551392	1.6 i 16V	550276
3.6 i V6 AWD	550676	1.4 16V	550276	1.6 i VTi	550276
3.6 i V6 AWD	550781	1.4 i	550276	1.6 i VTi	550878
		1.4 i	550609		
APOLLO		1.4 i 16V	550276	FR-V	
2.2 i	550860	1.4 i S	550276	1.7	550609
		1.4 i S	550276	1.8	551392
ASTRA		1.4 i S	550609	1.8	551405
1.9 CDTI	550565	1.4 L	550276	1.8	551406
		1.5	550276	2.0	551342
BARINA		1.5 16V	550276	2.2 i CTDi	550734
1.4 Efi	550061	1.5 i	550276		
1.4 Efi	550084	1.5 i 16V	550276	HR-V	
1.4 Efi	550305	1.5 i LSi	550276	1.6 16V	550276
CAPTIVA		1.5 i Vtec-E	550276	1.6 16V 4WD	550276
3.2 i AWD	550676	1.6	550276	1.6 i-DTEC	551416
3.2 i AWD	551225	1.6	550609		
		1.6	550878	INTEGRA	
COMBO		1.6 16V	550276	1.8	550878
1.4 i	550061	1.6 16V Vtec	550276	1.8 Type-R	550276
1.4 i	550084	1.6 4x4	550276	1.8 Type-R	550878
1.4 i	550305	1.6 i	550276		
		1.6 i	550609	JAZZ	
COMMODORE		1.6 i	550878	1.2 i-DSi	550893
3.6 i V6	551225	1.6 i Vtec	550276	1.2 i-DSi	551412
3.6 i V6 Dual Fuel LPG	551225	1.6 i Vtec	550878	1.3	550893
		1.6 i-DTEC	551416	1.3	551392
CREWMAN		1.6 VTi	550276	1.3	551412
3.6 i V6	550676	1.6 VTi	550878	1.3 iDSi	551392
3.6 i V6	550781	1.6 VTi 16V	550276		
3.6 i V6	550812	1.7 CTDi	550128	LEGEND	
		1.7 i	550609	3.7 VTEC V6 4WD	551405
		1.7 i VTEC	550609		
HONDA		1.8	551392	LOGO	
		1.8	551405	1.3	550276
ACCORD		1.8	551406		
1.6	550362	1.8 16V	550276	PRELUDE	
1.6	550690	1.8 i-VTEC	551406	2.0 16V	550276
1.6	550692	2.0 i D	550231	2.0 i 16V	550276
1.6 i	550362	2.0 i D	550384	2.2 16V	550276
1.6 i	550690	2.0 i Sport	551342		
1.6 i	550692	2.0 i-VTEC Type R	550880	S2000	
1.8 i	550276	2.0 TDiC	550231	2.0	550276
1.8 i	550692	2.0 TDiC	550384		

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

SHUTTLE	
2.2 16V	550276
2.3 16V	550276

STREAM	
1.7 16V	550609
2.0 16V	551342

HYUNDAI	

ACCENT	
1.3	550065
1.3	550140
1.3	550144
1.3	550168
1.3	550169
1.3	550287
1.3	550301
1.3	550394
1.3	550396
1.3	550408
1.3	550546
1.3	550719
1.3	550805
1.3 i 12V	550065
1.3 i 12V	550140
1.3 i 12V	550144
1.3 i 12V	550168
1.3 i 12V	550169
1.3 i 12V	550287
1.3 i 12V	550408
1.3 i 12V	550546
1.3 i 12V	550719
1.3 i 12V	550805
1.4	550769
1.4	550854
1.4 CRDi	550811
1.4 GL	550168
1.4 GL	550394
1.4 GL	550396
1.4 GL	550523
1.4 GL	550548
1.4 GL	550552
1.4 GL	550558
1.4 GL	550559
1.4 GL	550854
1.5	550065
1.5	550140
1.5	550144
1.5	550168
1.5	550169
1.5	550286
1.5	550287
1.5	550301
1.5	550394
1.5	550396
1.5	550718
1.5	550719
1.5 CRDi	550355
1.5 CRDi	550394
1.5 CRDi	550396
1.5 CRDi	550531
1.5 CRDi GLS	550531
1.5 CRDi GLS	550548
1.5 CRDi GLS	550552
1.5 CRDi GLS	550558
1.5 CRDi GLS	550559
1.5 CRDi GLS	550573
1.5 CRDi GLS	550810
1.5 CRDi GLS	551110
1.5 i 12V	550065
1.5 i 12V	550140
1.5 i 12V	550144
1.5 i 12V	550168
1.5 i 12V	550169

1.5 i 12V	550286
1.5 i 12V	550718
1.5 i 12V	550719
1.5 i 16V	550065
1.5 i 16V	550144
1.5 i 16V	550168
1.5 i 16V	550286
1.5 i 16V	550325
1.5 i 16V	550719
1.5 LPG	550065
1.5 LPG	550140
1.5 LPG	550144
1.5 LPG	550168
1.5 LPG	550169
1.5 LPG	550286
1.5 LPG	550718
1.5 LPG	550719
1.6	550140
1.6	550168
1.6	550301
1.6	550355
1.6	550394
1.6	550396
1.6	550408
1.6	550769
1.6	550854
1.6 CRDi	550573
1.6 CRDi	550810
1.6 CRDi	550811
1.6 GLS	550168
1.6 GLS	550523
1.6 GLS	550548
1.6 GLS	550552
1.6 GLS	550558
1.6 GLS	550559
1.6 GLS	550854
i	550140
i	550718
i	550719

ATOS	
1.0 i	550394
1.0 i	550399
1.0 i	550578
1.0 i	550795
1.0 i	551008
1.1	550301
1.1	550799
1.1	550800
1.1	551008
1.1	551112
1.3	550140
1.3	550168
1.3	550287
1.3	550301
1.3	550394
1.3	550396
1.3	550408

ATOS PRIME	
1.0 i	550394
1.0 i	550399
1.0 i	550548
1.0 i	550578
1.0 i	550795
1.0 i	551008
1.1	550301
1.1	550548
1.1	550551
1.1	550799
1.1	550800
1.1	551008
1.1	551112

COUPE	
1.6 16V	550065

1.6 16V	550140
1.6 16V	550144
1.6 16V	550168
1.6 16V	550285
1.6 16V	550301
1.6 16V	550307
1.6 16V	550355
1.6 16V	550394
1.6 16V	550396
1.6 16V	550396
1.6 16V	550408
1.6 16V	550548
1.6 16V	550558
1.6 16V	550559
1.6 i 16V	550065
1.6 i 16V	550144
1.6 i 16V	550168
1.6 i 16V	550285
1.6 i 16V	550307
1.6 i 16V	550396
1.6 i 16V	550805
2.0	550140
2.0	550301
2.0	550307
2.0	550355
2.0	550394
2.0	550396
2.0	550468
2.0	550543
2.0	550548
2.0	551253
2.0 16V	550065
2.0 16V	550140
2.0 16V	550144
2.0 16V	550285
2.0 16V	550307
2.0 16V	550805
2.0 GLS	550140
2.0 GLS	550301
2.0 GLS	550307
2.0 GLS	550355
2.0 GLS	550394
2.0 GLS	550396
2.0 GLS	550468
2.0 GLS	550543
2.0 GLS	550548
2.0 GLS	551253
2.7 V6	550144
2.7 V6	550308
2.7 V6	550355
2.7 V6	550399
2.7 V6	550544
2.7 V6	550548
2.7 V6	550551
2.7 V6	550719
2.7 V6	550855
2.7 V6	551418

ELANTRA	
1.6	550065
1.6	550140
1.6	550144
1.6	550168
1.6	550285
1.6	550301
1.6	550307
1.6	550355
1.6	550394
1.6	550396
1.6	550408
1.6	550522
1.6	550575
1.6	550769
1.6	551182
1.6 CRDi	550522
1.6 CRDi	550548
1.6 CRDi	550573



Applicazioni veicolari - Vehicles applications

1.6 CRDi	550810	1.3	551111	2.5 TD	550461
1.6 CRDi	550811	1.3 i	550140	2.5 TD	550545
1.6 CVVT	550520	1.3 i	550168	2.5 TD	550719
1.6 CVVT	550575	1.3 i	550287	2.5 TD	551109
1.6 CVVT	550769	1.3 i	550301		
1.6 CVVT	551182	1.3 i	550394	H-1 / STAREX	
1.8	550301	1.3 i	550396	2.4	550144
1.8	550355	1.3 i	550408	2.4	550399
1.8	550394	1.3 i	550548	2.4	550403
1.8	550396	1.3 i	550551	2.4	550766
1.8	550575	1.3 i	551111	2.4	551008
1.8	550769	1.4 i	550168	2.4 4WD	550144
1.8	551182	1.4 i	550394	2.4 4WD	550399
1.8	551253	1.4 i	550396	2.4 4WD	550403
2.0	550140	1.4 i	550523	2.4 4WD	550766
2.0	550301	1.4 i	550548	2.4 4WD	551008
2.0	550307	1.4 i	550551	2.5 CRDi	550461
2.0	550355	1.4 i	550552	2.5 CRDi	550532
2.0	550394	1.5 CRDi	550355	2.5 CRDi 4WD	550461
2.0	550396	1.5 CRDi	550394	2.5 CRDi 4WD	550532
2.0	550408	1.5 CRDi	550396	2.5 D	550545
2.0	550468	1.5 CRDi	550531	2.5 D	550719
2.0	550522	1.5 CRDi	550548	2.5 TCi	550259
2.0	550543	1.5 CRDi	550552	2.5 TCi	550461
2.0	550548	1.5 CRDi	550573	2.5 TCi	551109
2.0	550929	1.5 CRDi	550810	2.5 TD	550545
2.0	551182	1.5 CRDi	550861	2.5 TD	550719
2.0	551253	1.5 CRDi	551110	2.5 TD	551109
2.0 CRDi	550355	1.5 CRDi GLS	550531	2.5 TD 4WD	550259
2.0 CRDi	550394	1.5 CRDi GLS	550548	2.5 TD 4WD	550461
2.0 CRDi	550408	1.5 CRDi GLS	550552	2.5 TD 4WD	550545
2.0 CRDi	550531	1.5 CRDi GLS	550573	2.5 TD 4WD	550719
2.0 CRDi	550548	1.5 CRDi GLS	550810	2.5 TD 4WD	551109
2.0 CRDi	550618	1.5 CRDi GLS	550861		
2.0 CRDi	550619	1.5 CRDi GLS	551110	H-1 / STAREX Autobus (KMF)	
2.0 CRDi	550929	1.6	550140	2.4	550399
2.0 CRDi	551182	1.6	550168	2.4	550403
2.0 CVVT	550929	1.6	550301	2.4	551008
2.0 CVVT	551115	1.6	550355	2.4 4WD	550399
2.0 CVVT	551182	1.6	550394	2.4 4WD	550403
		1.6	550396	2.4 4WD	551008
		1.6	550408	2.5 CRDi	550461
		1.6	550548	2.5 CRDi	550532
		1.6	550551	2.5 CRDi 4WD	550461
		1.6	550552	2.5 CRDi 4WD	550532
				2.5 TD	550259
				2.5 TD	550461
				2.5 TD	550545
				2.5 TD	550719
EQUUS / CENTENNIAL		GRAND SANTA FE			
3.5	550259	2.2 CRDi Trazione integrale	551256		
3.5	550766	3.3 Trazione integrale	550769		
4.5	550588				
5.0 GDi	550748	GRANDEUR			
5.0 GDi	550769	2.2 CRDi	550744	H100	
		2.2 CRDi	551110	2.4	550399
		2.7	550544	2.4	550403
		2.7	550766	2.4	551008
		2.7	550801	2.5 D	550545
		2.7	551117	2.5 D	550719
		3.3	550519	2.5 TD	550545
		3.3	550521	2.5 TD	550719
		3.3	550588	2.5 TD	551109
		3.3	550766	2.5 TDiC	550545
		3.5	550259	2.5 TDiC	550719
		3.5	550766		
		H-1		HIGHWAY VAN	
		2.4	550399	2.7 V6 24V	550544
		2.4	550403	2.7 V6 24V	550766
		2.4	551008	2.7 V6 24V	550801
		2.4 i	550519		
		2.4 i	550618	i10	
		2.5 CRDi	550461	1.0 LPG	550769
		2.5 CRDi	550532	1.0	550548
		2.5 CRDi	551110	1.0	550769
		2.5 D	550259	1.0	550807
		2.5 D	550461	1.1	550548
		2.5 TD	550259	1.1	550769
				1.1	550799
				1.1	550854



Sensori - Sensors

1.1		1.6 GDI	550575	1.7 CRDi	550573
1.1 CRDi	550548	1.6 GDI	550769	1.7 CRDi	551110
1.1 CRDi	550573	1.6 GDI	550807	1.7 CRDi	551215
1.1 CRDi	550861	1.6 GDI	550809	1.7 CRDi	566047
1.1 CRDi	551110	2.0	550140	1.7 CRDi	566048
1.2	550520	2.0	550301	2.0	550556
1.2	550548	2.0	550307	2.0	550768
1.2	550748	2.0	550355	2.0	550769
1.2	550769	2.0	550394	2.0	550771
1.2	550807	2.0	550396	2.0	566047
1.2	551214	2.0	550468	2.0	566048
		2.0	550543	2.0 4WD	550556
i20		2.0	550548	2.0 4WD	550768
1.1 CRDi	550548	2.0	551115	2.0 4WD	550769
1.1 CRDi	550573	2.0 CRDi	550355	2.0 4WD	550771
1.1 CRDi	550861	2.0 CRDi	550394	2.0 4WD	566047
1.2	550520	2.0 CRDi	550408	2.0 4WD	566048
1.2	550548	2.0 CRDi	550531	2.0 CRDi	550619
1.2	550558	2.0 CRDi	550548	2.0 CRDi	550770
1.2	550559	2.0 CRDi	550618	2.0 CRDi	550772
1.2	550748	2.0 CRDi	550619	2.0 CRDi	551110
1.2	550769	2.0 CRDi	551107	2.0 CRDi	551256
1.2	550807	2.0 CRDi	551110	2.0 CRDi	566047
1.2	551214			2.0 CRDi	566048
1.4	550520	i40		2.0 CRDi 4WD	550619
1.4	550548	1.6 GDI	550575	2.0 CRDi 4WD	550770
1.4	550558	1.6 GDI	550769	2.0 CRDi 4WD	550772
1.4	550559	1.6 GDI	550807	2.0 CRDi 4WD	551110
1.4	550575	1.6 GDI	550809	2.0 CRDi 4WD	551256
1.4	550769	1.6 GDI	551216	2.0 CRDi 4WD	566047
1.4	550807	1.7 CRDi	550573	2.0 CRDi 4WD	566048
1.4	550809	1.7 CRDi	550769	2.0 CRDi AWD	550619
1.4	551216	1.7 CRDi	551110	2.0 CRDi AWD	550770
1.4 CRDi	550548	1.7 CRDi	551215	2.0 CRDi AWD	550772
1.4 CRDi	550573	1.7 CRDi	551254	2.0 GDi	550769
1.4 CRDi	550811	2.0 GDi	550575	2.0 GDi 4WD	550769
1.4 CRDi	551110	2.0 GDi	550769	2.4 DCVVT-I 4WD	550769
1.6	550520	2.0 GDi	551255	2.4 GDi 4WD	550769
1.6	550548			2.4 Trazione integrale AWD	550556
1.6	550558	ix20		2.4 Trazione integrale AWD	550771
1.6	550559	1.4	550520		
1.6	550575	1.4	550548	ix55	
1.6	550769	1.4	550558	3.0 V6 CRDi 4WD	551110
1.6	550807	1.4	550559	3.0 V6 CRDi 4WD	551256
1.6	550809	1.4	550575	3.8 V6	550519
1.6 CRDi	550548	1.4	550769	3.8 V6	550588
1.6 CRDi	550573	1.4	550807	3.8 V6	550766
1.6 CRDi	550810	1.4	550809	3.8 V6	550767
1.6 CRDi	550811	1.4	551257	3.8 V6 4WD	550519
1.6 CRDi	551110	1.4 CRDi	550548	3.8 V6 4WD	550588
		1.4 CRDi	550573	3.8 V6 4WD	550766
i30		1.4 CRDi	550811	3.8 V6 4WD	550767
1.4	550520	1.4 CRDi	551110		
1.4	550575	1.6	550520	LANTRA	
1.4	550769	1.6	550548	1.5 12V	550065
1.4	550807	1.6	550558	1.5 12V	550140
1.4	550809	1.6	550559	1.5 12V	550144
1.4	551216	1.6	550575	1.5 12V	550168
1.4	551257	1.6	550769	1.5 12V	550169
1.4 CRDi	550548	1.6	550807	1.5 12V	550286
1.4 CRDi	550573	1.6	550809	1.5 12V	550718
1.4 CRDi	550811	1.6	551257	1.5 12V	550719
1.4 CRDi	551110	1.6 CRDi	550548	1.5 i.e.	550140
1.6	550520	1.6 CRDi	550573	1.5 i.e.	550718
1.6					



Sensori - Sensors

1.6 i	550307
1.6 i	550396
1.6 i.e. 16V	550718
1.8 16V	550065
1.8 16V	550140
1.8 16V	550144
1.8 16V	550285
1.8 16V	550307
2.0 16V	550065
2.0 16V	550140
2.0 16V	550144
2.0 16V	550285
2.0 16V	550307
2.0 16V	550805
MATRIX	
1.5 CRDi	550355
1.5 CRDi	550394
1.5 CRDi	550396
1.5 CRDi	550531
1.5 CRDi	550548
1.5 CRDi	550551
1.5 CRDi	550573
1.5 CRDi	550810
1.5 CRDi	551109
1.5 CRDi	551110
1.5 CRDi VGT	550531
1.5 CRDi VGT	550548
1.5 CRDi VGT	550551
1.5 CRDi VGT	550573
1.5 CRDi VGT	550810
1.5 CRDi VGT	551109
1.5 CRDi VGT	551110
1.6	550140
1.6	550168
1.6	550301
1.6	550355
1.6	550394
1.6	550396
1.6	550408
1.6	550551
1.8	550301
1.8	550355
1.8	550396
1.8	550408
1.8	550468
1.8	550551
1.8	551253
PONY	
1.5	550140
1.5	550718
1.5	550719
1.5 i	550140
1.5 i	550718
1.5 i	550719
PONY / EXCEL	
1.5	550140
1.5	550718
1.5	550719
1.5 i	550140
1.5 i	550718
1.5 i	550719
PORTER	
2.4	550399
2.4	550403
2.4	551008
2.5 CRDi	550461
2.5 CRDi	550532
2.5 TD	550259
2.5 TD	550461
2.5 TD	551109
S COUPE	
1.5 i	550065
1.5 i	550140
1.5 i	550144
1.5 i	550168
1.5 i	550169
1.5 i	550286
1.5 i	550718
1.5 i	550719
1.5 i Turbo	550144
1.5 i Turbo	550169
1.5 i Turbo	550286
SANTA FÉ	
2.0	550394
2.0	550543
2.0	550579
2.0	551008
2.0 CRDi	550355
2.0 CRDi	550394
2.0 CRDi	550408
2.0 CRDi	550531
2.0 CRDi	550548
2.0 CRDi	550618
2.0 CRDi	550619
2.0 CRDi	550770
2.0 CRDi	550772
2.0 CRDi	550929
2.0 CRDi	551108
2.0 CRDi	551110
2.0 CRDi	551256
2.0 CRDi 4WD	550619
2.0 CRDi 4WD	550770
2.0 CRDi 4WD	550772
2.0 CRDi 4WD	551110
2.0 CRDi 4WD	551256
2.0 CRDi 4x4	550355
2.0 CRDi 4x4	550394
2.0 CRDi 4x4	550408
2.0 CRDi 4x4	550531
2.0 CRDi 4x4	550548
2.0 CRDi 4x4	550618
2.0 CRDi 4x4	550619
2.0 CRDi 4x4	550770
2.0 CRDi 4x4	550772
2.0 CRDi 4x4	551108
2.0 CRDi 4x4	551256
2.0 CRDi Trazione integrale	550355
2.0 CRDi Trazione integrale	550394
2.0 CRDi Trazione integrale	550408
2.0 CRDi Trazione integrale	550531
2.0 CRDi Trazione integrale	550618
2.0 CRDi Trazione integrale	550619
2.0 CRDi Trazione integrale	551108
2.2 CRDi	550744
2.2 CRDi	550770
2.2 CRDi	550772
2.2 CRDi	551110
2.2 CRDi	551256
2.2 CRDi	551350
2.2 CRDi 4WD	550770
2.2 CRDi 4WD	550772
2.2 CRDi 4WD	551256
2.2 CRDi 4x4	550744
2.2 CRDi 4x4	550770
2.2 CRDi 4x4	550772
2.2 CRDi 4x4	551110
2.2 CRDi 4x4	551256
2.2 CRDi 4x4	551350
2.2 CRDi GLS	550744
2.2 CRDi GLS	551110
2.2 CRDi GLS 4x4	550744
2.2 CRDi GLS 4x4	551110
2.4	550556
2.4	550558
2.4	550559
2.4	550769
2.4	550771
2.4	551260
2.4	550398
2.4 16V	550403
2.4 16V	550543
2.4 16V	550579
2.4 16V	550766
2.4 16V	551008
2.4 16V	551182
2.4 16V 4x4	550398
2.4 16V 4x4	550403
2.4 16V 4x4	550543
2.4 16V 4x4	550579
2.4 16V 4x4	550766
2.4 16V 4x4	551008



Sensori - Sensors

SANTRO XING		2.7 V6	550348	2.7 V6	550308
1.1	550799	2.7 V6	550719	2.7 V6	550355
1.1	551008	2.7 V6	550766	2.7 V6	550399
		2.7 V6	550801	2.7 V6	550544
		2.7 V6	550855	2.7 V6	550548
		2.7 V6	551182	2.7 V6	550719
		2.7 V6	551418	2.7 V6	550855
		3.3	550519		
		3.3	550521		
		3.3	550556		
		3.3	550588		
		3.3	550766		
		3.3	551182		
SONATA		TERRACAN		TUCSON	
2.0	550769	2.5 D	550858	2.0	550301
2.0 16V	550301	2.5 TD	550195	2.0	550355
2.0 16V	550355	2.5 TD	550259	2.0	550394
2.0 16V	550356	2.5 TD	550461	2.0	550396
2.0 16V	550394	2.5 TD	550858	2.0	550408
2.0 16V	550398	2.5 TD	551109	2.0	550522
2.0 16V	550399	2.5 TD	550259	2.0	550548
2.0 16V	550403	2.9 CRDi	550259	2.0	550929
2.0 16V	550408	2.9 CRDi 4WD	550857	2.0	551182
2.0 16V	550543	2.9 CRDi 4WD	550796	2.0 CRDi	550355
2.0 16V	550929	2.9 CRDi 4WD	550857	2.0 CRDi	550394
2.0 16V	551008	3.5 i V6 4WD	550259	2.0 CRDi	550408
2.0 16V	551182	3.5 i V6 4WD	550766	2.0 CRDi	550531
2.0 16V	551253	3.5 i V6 4WD	551213	2.0 CRDi	550548
2.0 CRDi	550355			2.0 CRDi	550618
2.0 CRDi	550394			2.0 CRDi	550619
2.0 CRDi	550408			2.0 CRDi	550926
2.0 CRDi	550531			2.0 CRDi	550927
2.0 CRDi	550548			2.0 CRDi	550929
2.0 CRDi	550552			2.0 CRDi	551107
2.0 CRDi	550618			2.0 CRDi	551110
2.0 CRDi	550619			2.0 CRDi	551182
2.0 CRDi	550926			2.0 CRDi	550355
2.0 CRDi	550927			2.0 CRDi	550394
2.0 CRDi	551107			2.0 CRDi	550408
2.0 CRDi	551110			2.0 CRDi	550531
2.0 CRDi Dynamic	551182			2.0 CRDi	550548
2.0 i	550556			2.0 CRDi	550618
2.0 i	550768			2.0 CRDi	550619
2.0 i	550769			2.0 CRDi	550926
2.0 i	550771			2.0 CRDi	550927
2.0 VVTi GLS	550519			2.0 CRDi	551107
2.0 VVTi GLS	550556			2.0 CRDi	551110
2.0 VVTi GLS	550768			2.0 CRDi	551182
2.0 VVTi GLS	550769			2.0 CRDi	550355
2.0 VVTi GLS	550771			2.0 CRDi	550394
2.0 VVTi GLS	550928			2.0 CRDi	550408
2.0 VVTi GLS	550929			2.0 CRDi	550531
2.0 VVTi GLS	551182			2.0 CRDi	550548
2.2 CRDi	550519			2.0 CRDi	550618
2.4	550556			2.0 CRDi	550619
2.4	550618			2.0 CRDi	550926
2.4	550769			2.0 CRDi	550927
2.4	550771			2.0 CRDi	551107
2.4	550928			2.0 CRDi	551110
2.4	551260			2.0 CRDi	550301
2.4 16V	550356			2.0 CRDi	550355
2.4 16V	550543			2.0 CRDi	550394
2.4 16V	550766			2.0 CRDi	550396
2.4 16V	551008			2.0 CRDi	550408
2.4 16V	551182			2.0 CRDi	550468
2.4 GDI	550519			2.0 CRDi	550522
2.4 GDI	550618			2.0 CRDi	550548
2.4 i	550399			2.0 CRDi	550556
2.4 i	550403			2.0 CRDi	550588
2.4 i	551008			2.0 CRDi	550618
2.5 V6 24V	550308			2.0 CRDi	550619
2.5 V6 24V	550356			2.0 CRDi	550926
2.5 V6 24V	550399			2.0 CRDi</	

**ERA***Sensori - Sensors*

Applicazioni veicolari - Vehicles applications

250	550855	29 L 12 V	550949	29L15 V, 35C15L V, 40C15L V, 50C15L V	550970
250	550929	29 L 12 V	551171	29L15 V, 35C15L V, 40C15L V, 50C15L V	551171
30	550766	29 L 13	550279	33S11, 35S11, 35C11	550677
30	551182	29 L 13	550702	33S11, 35S11, 35C11	550734
350	550259	29 L 13	550739	33S11, 35S11, 35C11	550816
350	550766	29 L 14	550689	33S11, 35S11, 35C11	550954
350	551182	29 L 14	550699	33S11, 35S11, 35C11	550970
INFINITI		29 L 14	550702	33S11, 35S11, 35C11	551171
EX		29 L 14	550949	33S13, 35S13, 35C13	550677
30d	550977	29 L 9	550702	33S13, 35S13, 35C13	550734
FX		29 L 9	550739	33S13, 35S13, 35C13	550816
30d AWD	550977	29 L 9 V	550702	33S13, 35S13, 35C13	550954
35	550583	29 L 9 V	550739	33S13, 35S13, 35C13	550970
35	550598	29L10	550677	33S13, 35S13, 35C13	551171
35 Trazione integrale	550583	29L10	550689	33S15, 35S15, 35C15	550677
35 Trazione integrale	550598	29L10	550699	33S15, 35S15, 35C15	550734
45	550526	29L10	550734	33S15, 35S15, 35C15	550816
45	550598	29L10	550970	33S15, 35S15, 35C15	550954
45 Trazione integrale	550526	29L10	551010	33S15, 35S15, 35C15	550970
45 Trazione integrale	550598	29L10	551171	33S15, 35S15, 35C15	551171
G		29L10 V	550677	35 C 10 V, 35 S 10 V	550689
35	550583	29L10 V	550689	35 C 10 V, 35 S 10 V	550699
35	550598	29L10 V	550699	35 C 10 V, 35 S 10 V	550702
G20		29L10 V	550734	35 C 10 V, 35 S 10 V	550949
2.0	550590	29L10 V	550970	35 C 12, 35 S 12	550677
I30		29L10 V	551010	35 C 12, 35 S 12	550689
3.0	551378	29L10 V	551171	35 C 12, 35 S 12	550699
J30		29L11 V, 35C11 V, 35S11 V, 40C11 V	550677	35 C 12, 35 S 12	550702
3.0	550590	29L11 V, 35C11 V, 35S11 V, 40C11 V	550734	35 C 12, 35 S 12	550949
Q45		29L11 V, 35C11 V, 35S11 V, 40C11 V	550816	35 C 12 V, 35 S 12 V	550677
4.1	550590	29L11 V, 35C11 V, 35S11 V, 40C11 V	550954	35 C 12 V, 35 S 12 V	550689
4.5	550528	29L11 V, 35C11 V, 35S11 V, 40C11 V	550970	35 C 12 V, 35 S 12 V	550699
4.5	550590	29L11 V, 35C11 V, 35S11 V, 40C11 V	551171	35 C 12 V, 35 S 12 V	550702
QX4		29L12	550677	35 C 12 V, 35 S 12 V	550949
3.3	550590	29L12	550689	35 C 14	550699
IVECO		29L12	550699	35 C 14	550734
DAILY		29L12	550734	35 C 14	550949
26L11, 26L11D, 35C11D, 35S11, 40C11	550677	29L12	550970	35 C 14, 35 S 14	550689
26L11, 26L11D, 35C11D, 35S11, 40C11	550734	29L12	551010	35 C 14, 35 S 14	550699
26L11, 26L11D, 35C11D, 35S11, 40C11	550816	29L12 V, 29L12 V/P	551171	35 C 14, 35 S 14	550702
26L11, 26L11D, 35C11D, 35S11, 40C11	550954	29L12 V, 29L12 V/P	550677	35 C 14, 35 S 14	550949
26L11, 26L11D, 35C11D, 35S11, 40C11	550970	29L12 V, 29L12 V/P	550689	35 C 15	550279
26L11, 26L11D, 35C11D, 35S11, 40C11	551171	29L12 V, 29L12 V/P	550699	35 C 15	550702
29 L 10	550689	29L12 V, 29L12 V/P	550734	35 C 15	550739
29 L 10	550699	29L12 V, 29L12 V/P	550970	35 C 17, 35 S 17	550699
29 L 10	550702	29L12 V, 29L12 V/P	551010	35 C 17, 35 S 17	550734
29 L 10 V	550689	29L12 V, 29L12 V/P	551171	35 C 17, 35 S 17	550949
29 L 10 V	550699	29L13 V, 35C13 V, 35S13 V, 40C13 V, 40...	550677	35 C 17, 35 S 17	550970
29 L 10 V	550702	29L13 V, 35C13 V, 35S13 V, 40C13 V, 40...	550734	35 C 9, 35 S 9	550702
29 L 10 V	550949	29L13 V, 35C13 V, 35S13 V, 40C13 V, 40...	550816	35 C 9, 35 S 9	550739
29 L 10 V	550949	29L13 V, 35C13 V, 35S13 V, 40C13 V, 40...	550954	35 S 10	550689
29 L 11	550739	29L13 V, 35C13 V, 35S13 V, 40C13 V, 40...	550970	35 S 10	550699
29 L 11 V	550739	29L13 V, 35C13 V, 35S13 V, 40C13 V, 40...	551171	35 S 10	550702
29 L 12	550677	29L13, 29L13D, 35C13D, 40C13	550677	35 S 10	550949
29 L 12	550689	29L13, 29L13D, 35C13D, 40C13	550734	35 S 11 V, 35 C 11 V	550739
29 L 12	550699	29L13, 29L13D, 35C13D, 40C13	550816	35 S 11, 35 C 11	550739
29 L 12	550702	29L13, 29L13D, 35C13D, 40C13	550954	35 S 13 V, 35 C 13 V	550279
29 L 12	550949	29L13, 29L13D, 35C13D, 40C13	550970	35 S 13 V, 35 C 13 V	550702
29 L 12	551171	29L13, 29L13D, 35C13D, 40C13	551171	35 S 13 V, 35 C 13 V	550739
29 L 12 V	550677	29L14	550677	35 S 13, 35 C 13	550279
29 L 12 V	550689	29L14	550689	35 S 13, 35 C 13	550702
29 L 12 V	550699	29L14	550699	35 S 13, 35 C 13	550739
29 L 12 V	550702	29L14	550734	35 S 14	550954
IVECO		29L14	550970	35 S 14	551171
DAILY		29L14	551010	35 S 14, 50 C 14	550734
26L11, 26L11D, 35C11D, 35S11, 40C11	550677	29L14	551171	35 S 14, 50 C 14	550970
26L11, 26L11D, 35C11D, 35S11, 40C11	550734	29L14 C, 29L14 C/P, 29L14 V, 29L14 V/P	550677	35 S 15 V, 35 C 15 V	550279
26L11, 26L11D, 35C11D, 35S11, 40C11	550816	29L14 C, 29L14 C/P, 29L14 V, 29L14 V/P	550689	35 S 15 V, 35 C 15 V	550702
26L11, 26L11D, 35C11D, 35S11, 40C11	550954	29L14 C, 29L14 C/P, 29L14 V, 29L14 V/P	550699	35 S 15 V, 35 C 15 V	550739
26L11, 26L11D, 35C11D, 35S11, 40C11	550970	29L14 C, 29L14 C/P, 29L14 V, 29L14 V/P	550734	35 S 9 V	550702
26L11, 26L11D, 35C11D, 35S11, 40C11	551171	29L14 C, 29L14 C/P, 29L14 V, 29L14 V/P	550970	35 S 9 V	550739
29 L 10	550689	29L14 C, 29L14 C/P, 29L14 V, 29L14 V/P	551010	35C10 K	550677
29 L 10	550699	29L14 C, 29L14 C/P, 29L14 V, 29L14 V/P	551171	35C10 K	550689
29 L 10	550702	29L15 V, 35C15L V, 40C15L V, 50C15L V	550734	35C10 K	550699
29 L 10 V	550689	29L15 V, 35C15L V, 40C15L V, 50C15L V	550816	35C10 K	550734
29 L 10 V	550699	29L15 V, 35C15L V, 40C15L V, 50C15L V	550954		
29 L 10 V	550702				

**ERA****Sensori - Sensors****Applicazioni veicolari - Vehicles applications**

35C10 K	550970	35C13, 35C13 /P, 35S13 D, 35S13, 35S1...	550689	35C15, 35C15D, 35S15, 40C15, 45C15, 5...	551171
35C10 K	551010	35C13, 35C13 /P, 35S13 D, 35S13, 35S1...	550699	35C15K, 35S15DKP, 50C15K, 60C15K, 6...	550734
35C10 K	551171	35C13, 35C13 /P, 35S13 D, 35S13, 35S1...	550734	35C15K, 35S15DKP, 50C15K, 60C15K, 6...	550816
35C10, 35S10	550677	35C13, 35C13 /P, 35S13 D, 35S13, 35S1...	550970	35C15K, 35S15DKP, 50C15K, 60C15K, 6...	550954
35C10, 35S10	550689	35C13, 35C13 /P, 35S13 D, 35S13, 35S1...	551010	35C15K, 35S15DKP, 50C15K, 60C15K, 6...	550970
35C10, 35S10	550699	35C13, 35C13 /P, 35S13 D, 35S13, 35S1...	551171	35C15K, 35S15DKP, 50C15K, 60C15K, 6...	551171
35C10, 35S10	550734	35C13K, 35C13DKP	550677	35C17 K, 35C17 DK, 35S17 K, 35S17 DK	550677
35C10, 35S10	550970	35C13K, 35C13DKP	550734	35C17 K, 35C17 DK, 35S17 K, 35S17 DK	550689
35C10, 35S10	551010	35C13K, 35C13DKP	550816	35C17 K, 35C17 DK, 35S17 K, 35S17 DK	550699
35C10, 35S10	551171	35C13K, 35C13DKP	550954	35C17 K, 35C17 DK, 35S17 K, 35S17 DK	550734
35C11 K, 35C11 DK, 35S11 K, 35S11 DK	550677	35C13K, 35C13DKP	550970	35C17 K, 35C17 DK, 35S17 K, 35S17 DK	550954
35C11 K, 35C11 DK, 35S11 K, 35S11 DK	550689	35C13K, 35C13DKP	551171	35C17 K, 35C17 DK, 35S17 K, 35S17 DK	550970
35C11 K, 35C11 DK, 35S11 K, 35S11 DK	550699	35C14 G, 35C14 G/P, 35S14 G, 35S14 G/...	550677	35C17 K, 35C17 DK, 35S17 K, 35S17 DK	551171
35C11 K, 35C11 DK, 35S11 K, 35S11 DK	550734	35C14 G, 35C14 G/P, 35S14 G, 35S14 G/...	550689	35C17 V, 35C17 V/P, 35S17 V, 35S17 V/P	550677
35C11 K, 35C11 DK, 35S11 K, 35S11 DK	550970	35C14 G, 35C14 G/P, 35S14 G, 35S14 G/...	550699	35C17 V, 35C17 V/P, 35S17 V, 35S17 V/P	550689
35C11 K, 35C11 DK, 35S11 K, 35S11 DK	551010	35C14 G, 35C14 G/P, 35S14 G, 35S14 G/...	550734	35C17 V, 35C17 V/P, 35S17 V, 35S17 V/P	550699
35C11 K, 35C11 DK, 35S11 K, 35S11 DK	551171	35C14 G, 35C14 G/P, 35S14 G, 35S14 G/...	550970	35C17 V, 35C17 V/P, 35S17 V, 35S17 V/P	550734
35C11 V, 35S11 V	550677	35C14 GV, 35C14 GV/P, 35S14 GV, 35S1...	551171	35C17 V, 35C17 V/P, 35S17 V, 35S17 V/P	550954
35C11 V, 35S11 V	550689	35C14 GV, 35C14 GV/P, 35S14 GV, 35S1...	550677	35C17 V, 35C17 V/P, 35S17 V, 35S17 V/P	550970
35C11 V, 35S11 V	550699	35C14 GV, 35C14 GV/P, 35S14 GV, 35S1...	550689	35C17 V, 35C17 V/P, 35S17 V, 35S17 V/P	551171
35C11 V, 35S11 V	550734	35C14 GV, 35C14 GV/P, 35S14 GV, 35S1...	550699	35C17 V, 35S17 V, 40C17 V, 45C17 V, 50...	550734
35C11 V, 35S11 V	550970	35C14 GV, 35C14 GV/P, 35S14 GV, 35S1...	550734	35C17 V, 35S17 V, 40C17 V, 45C17 V, 50...	550816
35C11 V, 35S11 V	551010	35C14 GV, 35C14 GV/P, 35S14 GV, 35S1...	550970	35C17 V, 35S17 V, 40C17 V, 45C17 V, 50...	550954
35C11 V, 35S11 V	551171	35C14 GV, 35C14 GV/P, 35S14 GV, 35S1...	551171	35C17 V, 35S17 V, 40C17 V, 45C17 V, 50...	550970
35C11, 35S11, 35S11 D, 35S11 /P	550677	35C14 K, 35C14 DK, 35S14 K, 35S14 DK	550677	35C17 V, 35S17 V, 40C17 V, 45C17 V, 50...	551171
35C11, 35S11, 35S11 D, 35S11 /P	550689	35C14 K, 35C14 DK, 35S14 K, 35S14 DK	550689	35C17, 35C17 /P, 35S17, 35S17 /P, 35S1...	550677
35C11, 35S11, 35S11 D, 35S11 /P	550699	35C14 K, 35C14 DK, 35S14 K, 35S14 DK	550699	35C17, 35C17 /P, 35S17, 35S17 /P, 35S1...	550689
35C11, 35S11, 35S11 D, 35S11 /P	550734	35C14 K, 35C14 DK, 35S14 K, 35S14 DK	550734	35C17, 35C17 /P, 35S17, 35S17 /P, 35S1...	550699
35C11, 35S11, 35S11 D, 35S11 /P	550970	35C14 K, 35C14 DK, 35S14 K, 35S14 DK	550954	35C17, 35C17 /P, 35S17, 35S17 /P, 35S1...	550734
35C11, 35S11, 35S11 D, 35S11 /P	551010	35C14 K, 35C14 DK, 35S14 K, 35S14 DK	550970	35C17, 35C17 /P, 35S17, 35S17 /P, 35S1...	550954
35C11, 35S11, 35S11 D, 35S11 /P	551171	35C14 K, 35C14 DK, 35S14 K, 35S14 DK	551171	35C17, 35C17 /P, 35S17, 35S17 /P, 35S1...	550970
35C11K, 35S11DKP	550677	35C14 V, 35C14 V/P, 35S14 V, 35S14 V/P	550677	35C17, 35C17 /P, 35S17, 35S17 /P, 35S1...	551171
35C11K, 35S11DKP	550734	35C14 V, 35C14 V/P, 35S14 V, 35S14 V/P	550689	35C17, 35C17D, 35S17, 40C17, 45C17, 5...	550734
35C11K, 35S11DKP	550816	35C14 V, 35C14 V/P, 35S14 V, 35S14 V/P	550699	35C17, 35C17D, 35S17, 40C17, 45C17, 5...	550816
35C11K, 35S11DKP	550954	35C14 V, 35C14 V/P, 35S14 V, 35S14 V/P	550734	35C17, 35C17D, 35S17, 40C17, 45C17, 5...	550954
35C11K, 35S11DKP	550970	35C14 V, 35C14 V/P, 35S14 V, 35S14 V/P	550954	35C17, 35C17D, 35S17, 40C17, 45C17, 5...	550970
35C11K, 35S11DKP	551171	35C14 V, 35C14 V/P, 35S14 V, 35S14 V/P	550970	35C17, 35C17D, 35S17, 40C17, 45C17, 5...	551171
35C12	550677	35C14 V, 35C14 V/P, 35S14 V, 35S14 V/P	551171	35C17K, 35S17DKP, 50C17K, 65C17DK...	550734
35C12	550689	35C14 V, 35C14 V/P, 35S14 V, 35S14 V/P	550677	35C17K, 35S17DKP, 50C17K, 65C17DK...	550816
35C12	550699	35C14, 35C14 /P, 35S14, 35S14 /P, 35S1...	550689	35C17K, 35S17DKP, 50C17K, 65C17DK...	550954
35C12	550734	35C14, 35C14 /P, 35S14, 35S14 /P, 35S1...	550699	35C17K, 35S17DKP, 50C17K, 65C17DK...	550970
35C12	550954	35C14, 35C14 /P, 35S14, 35S14 /P, 35S1...	550734	35C17K, 35S17DKP, 50C17K, 65C17DK...	551171
35C12	550970	35C14, 35C14 /P, 35S14, 35S14 /P, 35S1...	550954	35C18	550677
35C12	551010	35C14, 35C14 /P, 35S14, 35S14 /P, 35S1...	550970	35C18	550689
35C12	551171	35C14, 35C14 /P, 35S14, 35S14 /P, 35S1...	551171	35C18	550699
35C12 V, 35C12 V/P, 35S12 V, 35S12 V/P	550677	35C14, 35S14, 35S14 /P	550677	35C18	550734
35C12 V, 35C12 V/P, 35S12 V, 35S12 V/P	550689	35C14, 35S14, 35S14 /P	550689	35C18	550970
35C12 V, 35C12 V/P, 35S12 V, 35S12 V/P	550699	35C14, 35S14, 35S14 /P	550699	35C18	551010
35C12 V, 35C12 V/P, 35S12 V, 35S12 V/P	550734	35C14, 35S14, 35S14 /P	550734	35C18	551171
35C12 V, 35C12 V/P, 35S12 V, 35S12 V/P	550954	35C14, 35S14, 35S14 /P	550970	35C18 V, 35C18 V/P, 35S18 V, 35S18 V/P	550677
35C12 V, 35C12 V/P, 35S12 V, 35S12 V/P	550970	35C14, 35S14, 35S14 /P	551010	35C18 V, 35C18 V/P, 35S18 V, 35S18 V/P	550689
35C12 V, 35C12 V/P, 35S12 V, 35S12 V/P	551010	35C14, 35S14, 35S14 /P	551171	35C18 V, 35C18 V/P, 35S18 V, 35S18 V/P	550699
35C12 V, 35C12 V/P, 35S12 V, 35S12 V/P	551171	35C14, 35S14, 35S14 /P	550677	35C18 V, 35C18 V/P, 35S18 V, 35S18 V/P	550734
35C12, 35S12	550677	35C15	550689	35C18 V, 35C18 V/P, 35S18 V, 35S18 V/P	550954
35C12, 35S12	550689	35C15	550699	35C18 V, 35C18 V/P, 35S18 V, 35S18 V/P	550970
35C12, 35S12	550699	35C15	550734	35C18 V, 35C18 V/P, 35S18 V, 35S18 V/P	551010
35C12, 35S12	550734	35C15	550970	35C18 V, 35C18 V/P, 35S18 V, 35S18 V/P	551171
35C12, 35S12	550954	35C15	551010	35C18, 35S18	550677
35C12, 35S12	550970	35C15	551171	35C18, 35S18	550689
35C12, 35S12	551010	35C15 V, 35C15 V/P	550677	35C18, 35S18	550699
35C12, 35S12	551171	35C15 V, 35C15 V/P	550689	35C18, 35S18	550734
35C13 K, 35C13 DK, 35S13 K, 35S13 DK	550677	35C15 V, 35C15 V/P	550699	35C18, 35S18	550954
35C13 K, 35C13 DK, 35S13 K, 35S13 DK	550689	35C15 V, 35C15 V/P	550734	35C18, 35S18	550970
35C13 K, 35C13 DK, 35S13 K, 35S13 DK	550699	35C15 V, 35C15 V/P	550970	35C18, 35S18	551010
35C13 K, 35C13 DK, 35S13 K, 35S13 DK	550734	35C15 V, 35C15 V/P	551010	35C18, 35S18	551171
35C13 K, 35C13 DK, 35S13 K, 35S13 DK	550970	35C15 V, 35C15 V/P	551171	35C21 V, 35S21 V, 40C21 V, 45C21 V, 50...	550816
35C13 K, 35C13 DK, 35S13 K, 35S13 DK	551010	35C15 V, 35C15 V/P	550677	35C21 V, 35S21 V, 40C21 V, 45C21 V, 50...	550954
35C13 K, 35C13 DK, 35S13 K, 35S13 DK	551171	35C15 V, 40C15 V	550734	35C21, 35S21, 40C21, 45C21, 50C21, 60...	550816
35C13 V, 35C13 V/P, 35S13 V, 35S13 V/P	550677	35C15 V, 40C15 V	550816	35C21, 35S21, 40C21, 45C21, 50C21, 60...	550954
35C13 V, 35C13 V/P, 35S13 V, 35S13 V/P	550689	35C15 V, 40C15 V	550954	35S14 C, 35S14 C/P, 35S14 V, 35S14 V/...	550677
35C13 V, 35C13 V/P, 35S13 V, 35S13 V/P	550699	35C15 V, 40C15 V	550970	35S14 C, 35S14 C/P, 35S14 V, 35S14 V/...	550689
35C13 V, 35C13 V/P, 35S13 V, 35S13 V/P	550734	35C15 V, 40C15 V	551171	35S14 C, 35S14 C/P, 35S14 V, 35S14 V/...	550699
35C13 V, 35C13 V/P, 35S13 V, 35S13 V/P	550970	35C15, 35C15D, 35S15, 40C15, 45C15, 5...	550734	35S14 C, 35S14 C/P, 35S14 V, 35S14 V/...	550734
35C13 V, 35C13 V/P, 35S13 V, 35S13 V/P	551010	35C15, 35C15D, 35S15, 40C15, 45C15, 5...	550816	35S14 C, 35S14 C/P, 35S14 V, 35S14 V/...	550970
35C13 V, 35C13 V/P, 35S13 V, 35S13 V/P	551171	35C15, 35C15D, 35S15, 40C15, 45C15, 5...	550954	35S14 C, 35S14 C/P, 35S14 V, 35S14 V/...	551010
35C13, 35C13 /P, 35S13 D, 35S13, 35S1...	550677	35C15, 35C15D, 35S15, 40C15, 45C15, 5...	550970	35S14 C, 35S14 C/P, 35S14 V, 35S14 V/...	551171

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

35S14 G	550677	40C10	550734	40C14 V, 40C14 V/P	550954
35S14 G	550689	40C10	550970	40C14 V, 40C14 V/P	550970
35S14 G	550699	40C10	551010	40C14 V, 40C14 V/P	551171
35S14 G	550734	40C10	551171	40C14, 40C14 /P	550677
35S14 G	550970	40C10 V	550677	40C14, 40C14 /P	550689
35S14 G	551171	40C10 V	550689	40C14, 40C14 /P	550699
35S14 K, 35S14 DK	550677	40C10 V	550699	40C14, 40C14 /P	550734
35S14 K, 35S14 DK	550689	40C10 V	550734	40C14, 40C14 /P	550954
35S14 K, 35S14 DK	550699	40C10 V	550970	40C14, 40C14 /P	550970
35S14 K, 35S14 DK	550734	40C10 V	551010	40C14, 40C14 /P	551171
35S14 K, 35S14 DK	550970	40C10 V	551171	40C15	550677
35S14 K, 35S14 DK	551010	40C11 V	550677	40C15	550689
35S14 K, 35S14 DK	551171	40C11 V	550689	40C15	550699
35S14, 35S14 /P	550677	40C11 V	550699	40C15	550734
35S14, 35S14 /P	550689	40C11 V	550734	40C15	550970
35S14, 35S14 /P	550699	40C11 V	550970	40C15	551010
35S14, 35S14 /P	550734	40C11 V	551010	40C15	551171
35S14, 35S14 /P	550970	40C11 V	551171	40C15 V, 40C15 V/P	550677
35S14, 35S14 /P	551010	40C11, 40C11 D	550677	40C15 V, 40C15 V/P	550689
35S14, 35S14 /P	551171	40C11, 40C11 D	550689	40C15 V, 40C15 V/P	550699
35S15	550677	40C11, 40C11 D	550699	40C15 V, 40C15 V/P	550734
35S15	550734	40C11, 40C11 D	550734	40C15 V, 40C15 V/P	550970
35S15	550970	40C11, 40C11 D	550970	40C15 V, 40C15 V/P	551010
35S15	551010	40C11, 40C11 D	551010	40C15 V, 40C15 V/P	551171
35S15	551171	40C11, 40C11 D	551171	40C17 K, 40C17 DK	550677
35S15, 35C15, 40C15, 50C15, 65C15, 70...	550734	40C12	550677	40C17 K, 40C17 DK	550689
35S15, 35C15, 40C15, 50C15, 65C15, 70...	550816	40C12	550689	40C17 K, 40C17 DK	550699
35S15, 35C15, 40C15, 50C15, 65C15, 70...	550954	40C12	550699	40C17 K, 40C17 DK	550734
35S15, 35C15, 40C15, 50C15, 65C15, 70...	550955	40C12	550734	40C17 K, 40C17 DK	550954
35S15, 35C15, 40C15, 50C15, 65C15, 70...	550970	40C12	550970	40C17 K, 40C17 DK	550970
35S17 W, 35S17 WD	550677	40C12	551010	40C17 K, 40C17 DK	551171
35S17 W, 35S17 WD	550689	40C12	551171	40C17 V, 40C17 V/P	550677
35S17 W, 35S17 WD	550699	40C12 V, 40C14 V/P	550677	40C17 V, 40C17 V/P	550689
35S17 W, 35S17 WD	550734	40C12 V, 40C14 V/P	550689	40C17 V, 40C17 V/P	550699
35S17 W, 35S17 WD	550954	40C12 V, 40C14 V/P	550699	40C17 V, 40C17 V/P	550734
35S17 W, 35S17 WD	550970	40C12 V, 40C14 V/P	550734	40C17 V, 40C17 V/P	550954
35S17 W, 35S17 WD	551171	40C12 V, 40C14 V/P	550970	40C17 V, 40C17 V/P	550970
35S17, 35C17, 40C17, 45C17, 50C17, 55...	550734	40C12 V, 40C14 V/P	551010	40C17 V, 40C17 V/P	551171
35S17, 35C17, 40C17, 45C17, 50C17, 55...	550816	40C12 V, 40C14 V/P	551171	40C17, 40C17 /P	550677
35S17, 35C17, 40C17, 45C17, 50C17, 55...	550954	40C13 V, 40C13 V/P	550677	40C17, 40C17 /P	550689
35S17, 35C17, 40C17, 45C17, 50C17, 55...	550955	40C13 V, 40C13 V/P	550689	40C17, 40C17 /P	550699
35S17, 35C17, 40C17, 45C17, 50C17, 55...	550970	40C13 V, 40C13 V/P	550699	40C17, 40C17 /P	550734
35S17, 35C17, 40C17, 50C17, 55C17, 65...	550734	40C13 V, 40C13 V/P	550734	40C17, 40C17 /P	550954
35S17, 35C17, 40C17, 50C17, 55C17, 65...	550816	40C13 V, 40C13 V/P	550970	40C17, 40C17 /P	550970
35S17, 35C17, 40C17, 50C17, 55C17, 65...	550954	40C13 V, 40C13 V/P	551010	40C17, 40C17 /P	551171
35S17, 35C17, 40C17, 50C17, 55C17, 65...	550955	40C13 V, 40C13 V/P	551171	40C18	550677
35S17, 35C17, 40C17, 50C17, 55C17, 65...	550970	40C13, 40C13 /P	550677	40C18	550689
35S17, 55S17 4x4	550734	40C13, 40C13 /P	550689	40C18	550699
35S17, 55S17 4x4	550816	40C13, 40C13 /P	550699	40C18	550734
35S17, 55S17 4x4	550954	40C13, 40C13 /P	550734	40C18	550970
35S17, 55S17 4x4	550970	40C13, 40C13 /P	550970	40C18	551010
35S21, 35C21, 40C21, 50C21, 65C21, 70...	550816	40C13, 40C13 /P	551010	40C18	551171
35S21, 35C21, 40C21, 50C21, 65C21, 70...	550954	40C13, 40C13 /P	551171	40C18 V, 40C18 V/P	550677
35S21DKP	550816	40C14 G, 40C14 G/P	550677	40C18 V, 40C18 V/P	550689
35S21DKP	550954	40C14 G, 40C14 G/P	550689	40C18 V, 40C18 V/P	550699
40 C 13	550279	40C14 G, 40C14 G/P	550699	40C18 V, 40C18 V/P	550734
40 C 13	550702	40C14 G, 40C14 G/P	550734	40C18 V, 40C18 V/P	550970
40 C 13	550739	40C14 G, 40C14 G/P	550970	40C18 V, 40C18 V/P	551010
40 C 14	550689	40C14 G, 40C14 G/P	551171	40C18 V, 40C18 V/P	551171
40 C 14	550699	40C14 GV, 40C14 GV/P	550677	45C14, 45C14 /P	550677
40 C 14	550702	40C14 GV, 40C14 GV/P	550689	45C14, 45C14 /P	550689
40 C 14	550734	40C14 GV, 40C14 GV/P	550699	45C14, 45C14 /P	550699
40 C 14	550949	40C14 GV, 40C14 GV/P	550734	45C14, 45C14 /P	550734
40 C 14	550970	40C14 GV, 40C14 GV/P	550970	45C14, 45C14 /P	550954
40 C 15	550279	40C14 GV, 40C14 GV/P	551171	45C14, 45C14 /P	550970
40 C 15	550702	40C14 K, 40C14 DK	550677	45C14, 45C14 /P	551171
40 C 15	550739	40C14 K, 40C14 DK	550689	45C15	550677
40 C 17, 40 S 17	550699	40C14 K, 40C14 DK	550699	45C15	550689
40 C 17, 40 S 17	550734	40C14 K, 40C14 DK	550734	45C15	550699
40 C 17, 40 S 17	550949	40C14 K, 40C14 DK	550954	45C15	550734
40 C 17, 40 S 17	550970	40C14 K, 40C14 DK	550970	45C15	550970
40 C 17, 50 C 17	550734	40C14 K, 40C14 DK	551171	45C15	551010
40 C 17, 50 C 17	550970	40C14 V, 40C14 V/P	550677	45C15	551171
40C10	550677	40C14 V, 40C14 V/P	550689	45C15 V	550677
40C10	550689	40C14 V, 40C14 V/P	550699	45C15 V	550689
40C10	550699	40C14 V, 40C14 V/P	550734	45C15 V	550699

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

45C15 V	550734	50C15	550677	60C15	550689
45C15 V	550970	50C15	550689	60C15	550699
45C15 V	551010	50C15	550699	60C15	550734
45C15 V	551171	50C15	550734	60C15	550970
45C17 V, 45C17 V/P	550677	50C15	550970	60C15	551010
45C17 V, 45C17 V/P	550689	50C15	551010	60C15	551171
45C17 V, 45C17 V/P	550699	50C15	551171	60C15 V	550677
45C17 V, 45C17 V/P	550734	50C15 V, 50C15 V/P	550677	60C15 V	550689
45C17 V, 45C17 V/P	550970	50C15 V, 50C15 V/P	550689	60C15 V	550699
45C17 V, 45C17 V/P	551171	50C15 V, 50C15 V/P	550699	60C15 V	550734
45C17, 45C17 /P	550677	50C15 V, 50C15 V/P	550734	60C15 V	550970
45C17, 45C17 /P	550689	50C15 V, 50C15 V/P	550970	60C15 V	551010
45C17, 45C17 /P	550699	50C15 V, 50C15 V/P	551010	60C15 V	551171
45C17, 45C17 /P	550734	50C15 V, 50C15 V/P	551171	60C15, 60C15 /P, 60C15 D, 60C15 D/P	550677
45C17, 45C17 /P	550970	50C17 K, 50C17 DK	550677	60C15, 60C15 /P, 60C15 D, 60C15 D/P	550689
45C17, 45C17 /P	551171	50C17 K, 50C17 DK	550689	60C15, 60C15 /P, 60C15 D, 60C15 D/P	550699
45C18	550677	50C17 K, 50C17 DK	550699	60C15, 60C15 /P, 60C15 D, 60C15 D/P	550734
45C18	550689	50C17 K, 50C17 DK	550734	60C15, 60C15 /P, 60C15 D, 60C15 D/P	550970
45C18	550699	50C17 K, 50C17 DK	550954	60C15, 60C15 /P, 60C15 D, 60C15 D/P	551010
45C18	550734	50C17 K, 50C17 DK	550970	60C15, 60C15 /P, 60C15 D, 60C15 D/P	551171
45C18	550970	50C17 K, 50C17 DK	551171	60C15, 60C15 /P, 60C15 D, 60C15 D/P	550677
45C18	551171	50C17 V, 50C17 V/P	550677	60C17 K, 60C17 DK	550689
45C18, 45C18 /P, 45C18 D, 45C18 D/P	550677	50C17 V, 50C17 V/P	550689	60C17 K, 60C17 DK	550699
45C18, 45C18 /P, 45C18 D, 45C18 D/P	550689	50C17 V, 50C17 V/P	550699	60C17 V, 60C17 V/P	550677
45C18, 45C18 /P, 45C18 D, 45C18 D/P	550699	50C17 V, 50C17 V/P	550734	60C17 V, 60C17 V/P	550689
45C18, 45C18 /P, 45C18 D, 45C18 D/P	550734	50C17 V, 50C17 V/P	550954	60C17 V, 60C17 V/P	550699
45C18, 45C18 /P, 45C18 D, 45C18 D/P	550970	50C17 V, 50C17 V/P	550970	60C17, 60C17 /P	550677
45C18, 45C18 /P, 45C18 D, 45C18 D/P	551171	50C17 V, 50C17 V/P	551171	60C17, 60C17 /P	550689
50 C 11	550739	50C17, 50C17 /P	550677	60C17, 60C17 /P	550699
50 C 13	550279	50C17, 50C17 /P	550689	60C18	550677
50 C 13	550702	50C17, 50C17 /P	550699	60C18	550689
50 C 13	550739	50C17, 50C17 /P	550734	60C18	550699
50 C 14	550699	50C17, 50C17 /P	550954	60C18	550734
50 C 14	550734	50C17, 50C17 /P	550970	60C18	550970
50 C 14	550949	50C17, 50C17 /P	551171	60C18	551171
50 C 14	550970	50C18	550677	65 C 14	550699
50 C 15	550279	50C18	550689	65 C 14	550734
50 C 15	550702	50C18	550699	65 C 14	550949
50 C 15	550739	50C18	550734	65 C 14	550970
50 C 17	550699	50C18	550970	65 C 15	550279
50 C 17	550734	50C18	551010	65 C 15	550702
50 C 17	550949	50C18	551171	65 C 15	550739
50 C 17	550970	50C18 V, 50C18 V/P	550677	65 C 17	550699
50C14 G, 50C14 G/P, 50C14 GD, 50C14...	550677	50C18 V, 50C18 V/P	550689	65 C 17	550734
50C14 G, 50C14 G/P, 50C14 GD, 50C14...	550689	50C18 V, 50C18 V/P	550699	65 C 17	550949
50C14 G, 50C14 G/P, 50C14 GD, 50C14...	550699	50C18 V, 50C18 V/P	550734	65 C 17	550970
50C14 G, 50C14 G/P, 50C14 GD, 50C14...	550734	50C18 V, 50C18 V/P	550970	65C14 G, 65C14 G/P, 65C14 GD, 65C14...	550677
50C14 G, 50C14 G/P, 50C14 GD, 50C14...	550970	50C18 V, 50C18 V/P	551010	65C14 G, 65C14 G/P, 65C14 GD, 65C14...	550689
50C14 G, 50C14 G/P, 50C14 GD, 50C14...	551171	50C18 V, 50C18 V/P	551171	65C14 G, 65C14 G/P, 65C14 GD, 65C14...	550699
50C14 GV, 50C14 GV/P	550677	55C17	550734	65C14 G, 65C14 G/P, 65C14 GD, 65C14...	550734
50C14 GV, 50C14 GV/P	550689	55C17	550816	65C14 G, 65C14 G/P, 65C14 GD, 65C14...	550970
50C14 GV, 50C14 GV/P	550699	55C17	550954	65C14 G, 65C14 G/P, 65C14 GD, 65C14...	551171
50C14 GV, 50C14 GV/P	550734	55C17	550970	65C14 K, 65C14 DK	550677
50C14 GV, 50C14 GV/P	550970	55C17	551171	65C14 K, 65C14 DK	550689
50C14 GV, 50C14 GV/P	551171	55S17 W, 55S17 WD	550677	65C14 K, 65C14 DK	550699
50C14 K, 50C14 DK	550677	55S17 W, 55S17 WD	550689	65C14 K, 65C14 DK	550734
50C14 K, 50C14 DK	550689	55S17 W, 55S17 WD	550699	65C14 K, 65C14 DK	550954
50C14 K, 50C14 DK	550699	55S17 W, 55S17 WD	550734	65C14 K, 65C14 DK	550970
50C14 K, 50C14 DK	550734	55S17 W, 55S17 WD	550970	65C14 K, 65C14 DK	551171
50C14 K, 50C14 DK	550954	55S17 W, 55S17 WD	551010	65C14 V, 65C14 V/P	550677
50C14 K, 50C14 DK	550970	55S17 W, 55S17 WD	551171	65C14 V, 65C14 V/P	550689
50C14 K, 50C14 DK	551171	60C14 K, 60C14 DK	550677	65C14 V, 65C14 V/P	550699
50C14 V, 50C14 V/P	550677	60C14 K, 60C14 DK	550689	65C14 V, 65C14 V/P	550734
50C14 V, 50C14 V/P	550689	60C14 K, 60C14 DK	550699	65C14 V, 65C14 V/P	550954
50C14 V, 50C14 V/P	550699	60C14 K, 60C14 DK	550734	65C14 V, 65C14 V/P	550970
50C14 V, 50C14 V/P	550734	60C14 K, 60C14 DK	550954	65C14 V, 65C14 V/P	551171
50C14 V, 50C14 V/P	550954	60C14 K, 60C14 DK	550970	65C14, 65C14 /P	550677
50C14 V, 50C14 V/P	550970	60C14 K, 60C14 DK	551171	65C14, 65C14 /P	550689
50C14 V, 50C14 V/P	551171	60C14, 60C14 /P	550677	65C14, 65C14 /P	550699
50C14, 50C14 /P	550677	60C14, 60C14 /P	550689	65C14, 65C14 /P	550734
50C14, 50C14 /P	550689	60C14, 60C14 /P	550699	65C14, 65C14 /P	550954
50C14, 50C14 /P	550699	60C14, 60C14 /P	550734	65C14, 65C14 /P	550970
50C14, 50C14 /P	550734	60C14, 60C14 /P	550954	65C14, 65C14 /P	551171
50C14, 50C14 /P	550954	60C14, 60C14 /P	550970	65C15	550677
50C14, 50C14 /P	550970	60C14, 60C14 /P	551171	65C15	550689
50C14, 50C14 /P	551171	60C15	550677	65C15	550699

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

65C15	550734	70C17V, 70C17 V/P	550699	110 E 22 WS tector	550954
65C15	550970	70C17V, 70C17 V/P	550734	110 E 22 WS tector	550971
65C15	551010	70C17V, 70C17 V/P	550954	110 E 22 WS tector	550975
65C15	551171	70C17V, 70C17 V/P	550970	110 E 25 W tector	550743
65C15, 65C15 /P, 65C15 D, 65C15 D/P	550677	70C17V, 70C17 V/P	551171	110 E 25 W tector	550954
65C15, 65C15 /P, 65C15 D, 65C15 D/P	550689			110 E 25 W tector	550971
65C15, 65C15 /P, 65C15 D, 65C15 D/P	550699			110 E 25 W tector	550975
65C15, 65C15 /P, 65C15 D, 65C15 D/P	550734			110 E 25 WS tector	550743
65C15, 65C15 /P, 65C15 D, 65C15 D/P	550970			110 E 25 WS tector	550954
65C15, 65C15 /P, 65C15 D, 65C15 D/P	551010			110 E 25 WS tector	550971
65C15, 65C15 /P, 65C15 D, 65C15 D/P	551171			110 E 25 WS tector	550975
65C17 K, 65C17 DK, 65C17KK	550677			120 E 18 K tector, 120 E 18 DK tector	550743
65C17 K, 65C17 DK, 65C17KK	550689			120 E 18 K tector, 120 E 18 DK tector	550954
65C17 K, 65C17 DK, 65C17KK	550699			120 E 18 K tector, 120 E 18 DK tector	550971
65C17 K, 65C17 DK, 65C17KK	550734			120 E 18 K tector, 120 E 18 DK tector	550975
65C17 K, 65C17 DK, 65C17KK	550954			120 E 18 K tector, 120 E 18 DK tector	551010
65C17 K, 65C17 DK, 65C17KK	550970			120 E 18 K tector, 120 E 18 DK tector	551390
65C17 K, 65C17 DK, 65C17KK	551171			120 E 18 tector, 120 E 18 D tector, 120 E...	550743
65C17 V, 65C17 V/P	550677			120 E 18 tector, 120 E 18 D tector, 120 E...	550971
65C17 V, 65C17 V/P	550689			120 E 18 tector, 120 E 18 D tector, 120 E...	550975
65C17 V, 65C17 V/P	550699			120 E 18 tector, 120 E 18 D tector, 120 E...	551010
65C17 V, 65C17 V/P	550734			120 E 18 tector, 120 E 18 D tector, 120 E...	551390
65C17 V, 65C17 V/P	550954			120 E 20 CNG, 120 E 20 P CNG	550743
65C17 V, 65C17 V/P	550970			120 E 20 CNG, 120 E 20 P CNG	550971
65C17 V, 65C17 V/P	551171			120 E 20 CNG, 120 E 20 P CNG	550975
65C17, 65C17 /P	550677			120 E 21 K tector	550743
65C17, 65C17 /P	550689			120 E 21 K tector	550971
65C17, 65C17 /P	550699			120 E 21 K tector	550975
65C17, 65C17 /P	550734			120 E 21 K tector	551010
65C17, 65C17 /P	550954			120 E 21 K tector	551390
65C17, 65C17 /P	550970			120 E 21 tector, 120 E 21 P tector, 120 E 2...	550743
65C17, 65C17 /P	551171			120 E 21 tector, 120 E 21 P tector, 120 E 2...	550971
65C18	550677			120 E 21 tector, 120 E 21 P tector, 120 E 2...	550975
65C18	550689			120 E 21 tector, 120 E 21 P tector, 120 E 2...	551010
65C18	550699			120 E 21 tector, 120 E 21 P tector, 120 E 2...	551390
65C18	550734			120 E 22 D tector, 120 E 22 P tector, 120...	550743
65C18	550970			120 E 22 D tector, 120 E 22 P tector, 120...	550954
65C18	551010			120 E 22 D tector, 120 E 22 P tector, 120...	550971
65C18	551171			120 E 22 D tector, 120 E 22 P tector, 120...	550975
70C14 K, 70C14 DK, 70C14 KK	550677			120 E 22 K tector	550743
70C14 K, 70C14 DK, 70C14 KK	550689			120 E 22 K tector	550954
70C14 K, 70C14 DK, 70C14 KK	550699			120 E 22 K tector	550971
70C14 K, 70C14 DK, 70C14 KK	550734			120 E 22 K tector	550975
70C14 K, 70C14 DK, 70C14 KK	550954			120 E 24 K tector, 120 E 24 DK tector	550743
70C14 K, 70C14 DK, 70C14 KK	550970			120 E 24 K tector, 120 E 24 DK tector	550971
70C14 K, 70C14 DK, 70C14 KK	551171			120 E 24 K tector, 120 E 24 DK tector	550975
70C14 V, 70C14 V/P	550677			120 E 24 K tector, 120 E 24 DK tector	551010
70C14 V, 70C14 V/P	550689			120 E 24 K tector, 120 E 24 DK tector	551390
70C14 V, 70C14 V/P	550699			120 E 24 K tector, 120 E 24 DP tector, 120 E 25 F...	550743
70C14 V, 70C14 V/P	550734			120 E 24, 120 E 24 DP tector, 120 E 25 F...	550954
70C14 V, 70C14 V/P	550954			120 E 24, 120 E 24 DP tector, 120 E 25 F...	550971
70C14 V, 70C14 V/P	550970			120 E 24, 120 E 24 DP tector, 120 E 25 F...	550975
70C14 V, 70C14 V/P	551171			120 E 24, 120 E 24 DP tector, 120 E 25 F...	551010
70C14, 70C14 /P	550677			120 E 24, 120 E 24 DP tector, 120 E 25 F...	551390
70C14, 70C14 /P	550689			120 E 25 K tector, 120 E 25 DK tector	550743
70C14, 70C14 /P	550699			120 E 25 K tector, 120 E 25 DK tector	550954
70C14, 70C14 /P	550734			120 E 25 K tector, 120 E 25 DK tector	550971
70C14, 70C14 /P	550954			120 E 25 K tector, 120 E 25 DK tector	550975
70C14, 70C14 /P	550970			120 E 28 K tector	550743
70C14, 70C14 /P	551171			120 E 28 K tector	550954
70C17 K, 70C17 DK, 70C17 KK	550677			120 E 28 K tector	550971
70C17 K, 70C17 DK, 70C17 KK	550689			120 E 28 K tector	550975
70C17 K, 70C17 DK, 70C17 KK	550699			120 E 28 K tector	551010
70C17 K, 70C17 DK, 70C17 KK	550734			120 E 28 K tector	551390
70C17 K, 70C17 DK, 70C17 KK	550954			120 E 28 tector, 120 E 28 P tector, 120 E...	550743
70C17 K, 70C17 DK, 70C17 KK	550970			120 E 28 tector, 120 E 28 P tector, 120 E...	550954
70C17 K, 70C17 DK, 70C17 KK	551171			120 E 28 tector, 120 E 28 P tector, 120 E...	550971
70C17, 70C17 /P	550677			120 E 28 tector, 120 E 28 P tector, 120 E...	550975
70C17, 70C17 /P	550689			120 E 28 tector, 120 E 28 P tector, 120 E...	551010
70C17, 70C17 /P	550699			120 E 28 tector, 120 E 28 P tector, 120 E...	551390
70C17, 70C17 /P	550734			120 EL 17, 120 EL 17 P tector, 120 E 18,...	550743
70C17, 70C17 /P	550954			120 EL 17, 120 EL 17 P tector, 120 E 18,...	550954
70C17, 70C17 /P	550970			120 EL 17, 120 EL 17 P tector, 120 E 18,...	550971
70C17, 70C17 /P	551171			120 EL 17, 120 EL 17 P tector, 120 E 18,...	550975
70C17V, 70C17 V/P	550677			120 EL 17, 120 EL 17 P tector, 120 E 18,...	551010
70C17V, 70C17 V/P	550689			120 EL 17, 120 EL 17 P tector, 120 E 18,...	551390

**ERA***Sensori - Sensors*

Applicazioni veicolari - Vehicles applications

120 EL 21, 120 EL 21 P tector, 120 E 22,...	550743	140 E 18, 140 E 18 P, 140 E 18 FP	550743	150 E 18 tector, 150 E 18 P tector, 150 E...	550975
120 EL 21, 120 EL 21 P tector, 120 E 22,...	550954	140 E 18, 140 E 18 P, 140 E 18 FP	550971	150 E 21 K tector	550743
120 EL 21, 120 EL 21 P tector, 120 E 22,...	550971	140 E 18, 140 E 18 P, 140 E 18 FP	550975	150 E 21 K tector	550971
120 EL 21, 120 EL 21 P tector, 120 E 22,...	550975	140 E 18, 140 E 18 P, 140 E 18 FP	551010	150 E 21 K tector	550975
120 EL 21, 120 EL 21 P tector, 120 E 22,...	551010	140 E 18, 140 E 18 P, 140 E 18 FP	551390	150 E 21 K tector	551010
120 EL 21, 120 EL 21 P tector, 120 E 22,...	551390	140 E 21 K	550743	150 E 21 K tector	551390
130 E 18 D tector, 130 E 18 DP tector	550743	140 E 21 K	550971	150 E 21 tector, 150 E 21 P tector, 150 E...	550743
130 E 18 D tector, 130 E 18 DP tector	550954	140 E 21 K	550975	150 E 21 tector, 150 E 21 P tector, 150 E...	550971
130 E 18 D tector, 130 E 18 DP tector	550971	140 E 21 K	551010	150 E 21 tector, 150 E 21 P tector, 150 E...	550975
130 E 18 D tector, 130 E 18 DP tector	550975	140 E 21 K	551390	150 E 21 tector, 150 E 21 P tector, 150 E...	551010
130 E 18 K tector, 130 E 18 DK tector	550743	140 E 21 tector, 140 E 21 P, 140 E 21 FP	550743	150 E 21 tector, 150 E 21 P tector, 150 E...	551390
130 E 18 K tector, 130 E 18 DK tector	550971	140 E 21 tector, 140 E 21 P, 140 E 21 FP	550971	150 E 22 K tector	550743
130 E 18 K tector, 130 E 18 DK tector	550975	140 E 21 tector, 140 E 21 P, 140 E 21 FP	550975	150 E 22 K tector	550954
130 E 18 K tector, 130 E 18 DK tector	551010	140 E 21 tector, 140 E 21 P, 140 E 21 FP	551010	150 E 22 K tector	550971
130 E 18 K tector, 130 E 18 DK tector	551390	140 E 21 tector, 140 E 21 P, 140 E 21 FP	551390	150 E 22 K tector	550975
130 E 18 tector, 130 E 18 D tector, 130 E...	550743	140 E 22 K tector	550743	150 E 22 tector, 150 E 22 P tector, 150 E...	550743
130 E 18 tector, 130 E 18 D tector, 130 E...	550971	140 E 22 K tector	550954	150 E 22 tector, 150 E 22 P tector, 150 E...	550954
130 E 18 tector, 130 E 18 D tector, 130 E...	550975	140 E 22 K tector	550971	150 E 22 tector, 150 E 22 P tector, 150 E...	550971
130 E 18 tector, 130 E 18 D tector, 130 E...	551010	140 E 22 K tector	550975	150 E 22 tector, 150 E 22 P tector, 150 E...	550975
130 E 18 tector, 130 E 18 D tector, 130 E...	551390	140 E 22 tector, 140 E 22 P tector, 140 E...	550743	150 E 24 K tector	550743
130 E 21 K tector	550743	140 E 22 tector, 140 E 22 P tector, 140 E...	550954	150 E 24 K tector	550971
130 E 21 K tector	550971	140 E 22 tector, 140 E 22 P tector, 140 E...	550971	150 E 24 K tector	550975
130 E 21 K tector	550975	140 E 22 tector, 140 E 22 P tector, 140 E...	550975	150 E 24 K tector	551010
130 E 21 K tector	551010	140 E 24 K tector	550743	150 E 24 K tector	551390
130 E 21 K tector	551390	140 E 24 K tector	550971	150 E 24 tector, 150 E 25 tector	550743
130 E 21 tector, 130 E21 P tector, 130 E 2...	550743	140 E 24 K tector	550975	150 E 24 tector, 150 E 25 tector	550954
130 E 21 tector, 130 E21 P tector, 130 E 2...	550971	140 E 24 K tector	551010	150 E 24 tector, 150 E 25 tector	550971
130 E 21 tector, 130 E21 P tector, 130 E 2...	550975	140 E 24 K tector	551390	150 E 24 tector, 150 E 25 tector	550975
130 E 21 tector, 130 E21 P tector, 130 E 2...	551010	140 E 24 tector, 14 E 24 P tector, 140 E 2...	550743	150 E 24 tector, 150 E 25 tector	551010
130 E 21 tector, 130 E21 P tector, 130 E 2...	551390	140 E 24 tector, 14 E 24 P tector, 140 E 2...	550971	150 E 24 tector, 150 E 25 tector	551390
130 E 24 K tector, 130 E 24 DK tector	550743	140 E 24 tector, 14 E 24 P tector, 140 E 2...	550975	150 E 25 K tector	550743
130 E 24 K tector, 130 E 24 DK tector	550971	140 E 24 tector, 14 E 24 P tector, 140 E 2...	551010	150 E 25 K tector	550954
130 E 24 K tector, 130 E 24 DK tector	550975	140 E 24 tector, 14 E 24 P tector, 140 E 2...	551390	150 E 25 K tector	550971
130 E 24 K tector, 130 E 24 DK tector	551010	140 E 24 W tector, 140 E 24 WS tector	550743	150 E 25 K tector	550975
130 E 24 K tector, 130 E 24 DK tector	551390	140 E 24 W tector, 140 E 24 WS tector	550971	150 E 25 W tector	550743
130 E 24 tector, 130 E 24 D tector, 130 E...	550743	140 E 24 W tector, 140 E 24 WS tector	550975	150 E 25 W tector	550954
130 E 24 tector, 130 E 24 D tector, 130 E...	550971	140 E 24 W tector, 140 E 24 WS tector	551010	150 E 25 W tector	550971
130 E 24 tector, 130 E 24 D tector, 130 E...	550975	140 E 24 W tector, 140 E 24 WS tector	551390	150 E 25 W tector	550975
130 E 24 tector, 130 E 24 D tector, 130 E...	551010	140 E 25 K tector, 140 E 25 DK tector	550743	150 E 25 WS tector	550743
130 E 24 tector, 130 E 24 D tector, 130 E...	551390	140 E 25 K tector, 140 E 25 DK tector	550954	150 E 25 WS tector	550954
130 E 25 D tector, 130 E 25 DP tector	550743	140 E 25 K tector, 140 E 25 DK tector	550971	150 E 25 WS tector	550971
130 E 25 D tector, 130 E 25 DP tector	550954	140 E 25 K tector, 140 E 25 DK tector	550975	150 E 25 WS tector	550975
130 E 25 D tector, 130 E 25 DP tector	550971	140 E 25 W tector, 140 E 25 WS tector	550743	150 E 28 K tector	550743
130 E 25 D tector, 130 E 25 DP tector	550975	140 E 25 W tector, 140 E 25 WS tector	550954	150 E 28 K tector	550954
130 E 25 DK tector	550743	140 E 25 W tector, 140 E 25 WS tector	550971	150 E 28 K tector	550971
130 E 25 DK tector	550954	140 E 25 W tector, 140 E 25 WS tector	550975	150 E 28 K tector	550975
130 E 25 DK tector	550971	140 E 28 K tector	550743	150 E 28 K tector	551010
130 E 25 DK tector	550975	140 E 28 K tector	550954	150 E 28 K tector	551390
130 E 28 K tector	550743	140 E 28 K tector	550971	150 E 28 tector	550743
130 E 28 K tector	550971	140 E 28 K tector	550975	150 E 28 tector	550971
130 E 28 K tector	550975	140 E 28 tector, 140 E 28 P tector, 140 E...	550743	150 E 28 tector	550975
130 E 28 K tector	551010	140 E 28 tector, 140 E 28 P tector, 140 E...	550954	150 E 28 tector	551010
130 E 28 K tector	551390	140 E 28 tector, 140 E 28 P tector, 140 E...	550971	150 E 28 tector	551390
130 E 28 tector	550743	140 E 28 tector, 140 E 28 P tector, 140 E...	550975	150 E 28 W tector	550743
130 E 28 tector	550971	140 E 28 W tector, 140 E 28 WS tector	550743	150 E 28 W tector	550954
130 E 28 tector	550975	140 E 28 W tector, 140 E 28 WS tector	550954	150 E 28 W tector	550971
130 E 28 tector	551010	140 E 28 W tector, 140 E 28 WS tector	550971	150 E 28 W tector	550975
130 E 28 tector	551390	140 E 28 W tector, 140 E 28 WS tector	550975	150 E 28 WS tector	550743
140 E 18 K	550743	140 E D 25 tector, 140 E 25 P tector, 140...	550743	150 E 28 WS tector	550954
140 E 18 K	550971	140 E D 25 tector, 140 E 25 P tector, 140...	550954	150 E 28 WS tector	550971
140 E 18 K	550975	140 E D 25 tector, 140 E 25 P tector, 140...	550971	150 E 28 WS tector	550975
140 E 18 K	551010	140 E D 25 tector, 140 E 25 P tector, 140...	550975	150 E 30 K tector	550743
140 E 18 K	551390	150 E 18 K tector	550743	150 E 30 K tector	550954
140 E 18 K tector, 140 E 18 DK tector	550743	150 E 18 K tector	550954	150 E 30 K tector	550971
140 E 18 K tector, 140 E 18 DK tector	550954	150 E 18 K tector	550971	150 E 30 K tector	550975
140 E 18 K tector, 140 E 18 DK tector	550971	150 E 18 K tector	550975	150 E 30 tector, 150 E 30 P tector, 150 E...	550743
140 E 18 K tector, 140 E 18 DK tector	550975	150 E 18 K tector	551010	150 E 30 tector, 150 E 30 P tector, 150 E...	550954
140 E 18 tector, 140 E 18 P tector, 140 E...	550743	150 E 18 K tector	551390	150 E 30 tector, 150 E 30 P tector, 150 E...	550971
140 E 18 tector, 140 E 18 P tector, 140 E...	550954	150 E 18 tector	550743	150 E 30 tector, 150 E 30 P tector, 150 E...	550975
140 E 18 tector, 140 E 18 P tector, 140 E...	550971	150 E 18 tector	550971	160 E 18 K tector	550743
140 E 18 tector, 140 E 18 P tector, 140 E...	550975	150 E 18 tector	550975	160 E 18 K tector	550954
140 E 18 W tector	550743	150 E 18 tector	551010	160 E 18 K tector	550971
140 E 18 W tector	550971	150 E 18 tector	551390	160 E 18 K tector	550975
140 E 18 W tector	550975	150 E 18 tector, 150 E 18 P tector, 150 E...	550743	160 E 18 tector, 160 E 18 P tector	550743
140 E 18 W tector	551010	150 E 18 tector, 150 E 18 P tector, 150 E...	550954	160 E 18 tector, 160 E 18 P tector	550954
140 E 18 W tector	551390	150 E 18 tector, 150 E 18 P tector, 150 E...	550971	160 E 18 tector, 160 E 18 P tector	550971

**ERA***Sensori - Sensors*

Applicazioni veicolari - Vehicles applications

160 E 18 tector, 160 E 18 P tector	550975	180 E 25 K tector	550954	75 E 13 tector, 75 E 13 P tector	551390
160 E 21 tector, 160 E 21 P tector	550743	180 E 25 K tector	550971	75 E 14 K tector	550743
160 E 21 tector, 160 E 21 P tector	550971	180 E 25 K tector	550975	75 E 14 K tector	550954
160 E 21 tector, 160 E 21 P tector	550975	180 E 28 K tector	550743	75 E 14 K tector	550971
160 E 21 tector, 160 E 21 P tector	551010	180 E 28 K tector	550954	75 E 14 K tector	550975
160 E 21 tector, 160 E 21 P tector	551390	180 E 28 K tector	550971	75 E 14 tector, 75 E 14 P tector	550743
160 E 22 K tector	550743	180 E 28 K tector	550975	75 E 14 tector, 75 E 14 P tector	550954
160 E 22 K tector	550954	180 E 28 K tector	551010	75 E 14 tector, 75 E 14 P tector	550971
160 E 22 K tector	550971	180 E 28 K tector	551390	75 E 14 tector, 75 E 14 P tector	550975
160 E 22 K tector	550975	180 E 28 tector, 180 E 28 P tector	550743	75 E 15 K tector	550743
160 E 22 tector, 160 E 22 P tector	550743	180 E 28 tector, 180 E 28 P tector	550954	75 E 15 K tector	550971
160 E 22 tector, 160 E 22 P tector	550954	180 E 28 tector, 180 E 28 P tector	550971	75 E 15 K tector	550975
160 E 22 tector, 160 E 22 P tector	550971	180 E 28 tector, 180 E 28 P tector	550975	75 E 15 K tector	551010
160 E 22 tector, 160 E 22 P tector	550975	180 E 28 tector, 180 E 28 P tector	551010	75 E 15 K tector	551390
160 E 24 tector, 160 E 24 P tector	550743	180 E 28 tector, 180 E 28 P tector	551390	75 E 15 tector, 75 E 15 P tector	550743
160 E 24 tector, 160 E 24 P tector	550971	180 E 30 K tector	550743	75 E 15 tector, 75 E 15 P tector	550971
160 E 24 tector, 160 E 24 P tector	550975	180 E 30 K tector	550954	75 E 15 tector, 75 E 15 P tector	550975
160 E 24 tector, 160 E 24 P tector	551010	180 E 30 K tector	550971	75 E 15 tector, 75 E 15 P tector	551010
160 E 24 tector, 160 E 24 P tector	551390	180 E 30 K tector	550975	75 E 15 tector, 75 E 15 P tector	551390
160 E 25 K tector	550743	180 E 30 tector, 180 E 30 P tector	550743	75 E 16 K tector	550743
160 E 25 K tector	550954	180 E 30 tector, 180 E 30 P tector	550954	75 E 16 K tector	550954
160 E 25 K tector	550971	180 E 30 tector, 180 E 30 P tector	550971	75 E 16 K tector	550971
160 E 25 K tector	550975	180 E 30 tector, 180 E 30 P tector	550975	75 E 16 K tector	550975
160 E 25 tector, 160 E 25 P tector	550743	230 E 22 tector	550743	75 E 16 tector, 75 E 16 P tector	550743
160 E 25 tector, 160 E 25 P tector	550954	230 E 22 tector	550975	75 E 16 tector, 75 E 16 P tector	550954
160 E 25 tector, 160 E 25 P tector	550971	230 E 22 tector	551010	75 E 16 tector, 75 E 16 P tector	550971
160 E 25 tector, 160 E 25 P tector	550975	230 E 24 tector	550743	75 E 16 tector, 75 E 16 P tector	550975
160 E 28 K tector	550743	230 E 24 tector	550975	75 E 17 K, 75 E 18 K tector	551010
160 E 28 K tector	550954	230 E 24 tector	551010	75 E 17 K, 75 E 18 K tector	551390
160 E 28 K tector	550971	320 E 28 T tector	551010	75 E 17, 75 E 17 P, 75 E 18 tector	551010
160 E 28 K tector	550975	320 E 28 T tector	551390	75 E 17, 75 E 17 P, 75 E 18 tector	551390
160 E 28 tector, 160 E 28 P tector	550743	320 E 28 tector	551010	75 E 18 K tector	550743
160 E 28 tector, 160 E 28 P tector	550954	320 E 28 tector	551390	75 E 18 K tector	550971
160 E 28 tector, 160 E 28 P tector	550971	60 E 14 K tector	550743	75 E 18 K tector	550975
160 E 28 tector, 160 E 28 P tector	550975	60 E 14 K tector	550971	75 E 18 K tector	551010
160 E 28 tector, 160 E 28 P tector	551010	60 E 14 K tector	550975	75 E 18 K tector	551390
160 E 28 tector, 160 E 28 P tector	551390	60 E 14 tector, 60 E 14 P tector	550743	75 E 18 tector, 75 E 18 P tector	550743
160 E 30 K tector	550743	60 E 14 tector, 60 E 14 P tector	550971	75 E 18 tector, 75 E 18 P tector	550971
160 E 30 K tector	550954	60 E 14 tector, 60 E 14 P tector	550975	75 E 18 tector, 75 E 18 P tector	550975
160 E 30 K tector	550971	60 E 16 K tector	550743	75 E 18 tector, 75 E 18 P tector	551010
160 E 30 K tector	550975	60 E 16 K tector	550971	75 E 18 tector, 75 E 18 P tector	551390
160 E 30 tector, 160 E 30 P tector	550743	60 E 16 K tector	550975	80 E 17 K, 80 E 17 DK tector, 80 E 18 K te...	551010
160 E 30 tector, 160 E 30 P tector	550954	60 E 16 tector, 60 E 16 P tector	550743	80 E 17 K, 80 E 17 DK tector, 80 E 18 K te...	551390
160 E 30 tector, 160 E 30 P tector	550971	60 E 16 tector, 60 E 16 P tector	550971	80 E 17, 80 E 17 D tector, 80 E 17 DP tect...	551010
160 E 30 tector, 160 E 30 P tector	550975	60 E 16 tector, 60 E 16 P tector	550975	80 E 17, 80 E 17 D tector, 80 E 17 DP tect...	551390
170 E 22 tector	550743	65 E 13 K tector	550743	80 E 18 K tector	550743
170 E 22 tector	550975	65 E 13 K tector	550971	80 E 18 K tector	550954
170 E 22 tector	551010	65 E 13 K tector	550975	80 E 18 K tector	550971
180 E 21 K tector	550743	65 E 13 K tector	551010	80 E 18 K tector	550975
180 E 21 K tector	550971	65 E 13 K tector	551390	80 E 18 K tector, 80 E 18 DK tector	551010
180 E 21 K tector	550975	65 E 13 tector	551010	80 E 18 K tector, 80 E 18 DK tector	551390
180 E 21 K tector	551010	65 E 13 tector	551390	80 E 18 tector, 80 E 18 D tector, 80 E 18...	551010
180 E 21 K tector	551390	65 E 14 K tector	550743	80 E 18 tector, 80 E 18 D tector, 80 E 18...	551390
180 E 21 tector	550743	65 E 14 K tector	550971	80 E 18 tector, 80 E 18 P tector, 80 E 18 F...	550743
180 E 21 tector	550971	65 E 14 K tector	550975	80 E 18 tector, 80 E 18 P tector, 80 E 18 F...	550954
180 E 21 tector	550975	65 E 14 tector, 65 E 14 P tector	550743	80 E 18 tector, 80 E 18 P tector, 80 E 18 F...	550971
180 E 21 tector	551010	65 E 14 tector, 65 E 14 P tector	550971	80 E 18 tector, 80 E 18 P tector, 80 E 18 F...	550975
180 E 21 tector	551390	65 E 14 tector, 65 E 14 P tector	550975	80 E 21 K, 80 E 21 DK tector, 80 E 22 K te...	550743
180 E 22 tector, 180 E 22 P tector	550743	65 E 15 K tector	550975	80 E 21 K, 80 E 21 DK tector, 80 E 22 K te...	550954
180 E 22 tector, 180 E 22 P tector	550954	65 E 15 K tector	551010	80 E 21 K, 80 E 21 DK tector, 80 E 22 K te...	550971
180 E 22 tector, 180 E 22 P tector	550971	65 E 15 K tector	551390	80 E 21 K, 80 E 21 DK tector, 80 E 22 K te...	550975
180 E 22 tector, 180 E 22 P tector	550975	65 E 15 tector, 65 E 15 P tector	550975	80 E 21 K, 80 E 21 DK tector, 80 E 22 K te...	551010
180 E 24 K tector	550081	65 E 15 tector, 65 E 15 P tector	551010	80 E 21 K, 80 E 21 DK tector, 80 E 22 K te...	551390
180 E 24 K tector	550743	65 E 15 tector, 65 E 15 P tector	551390	80 E 21, 80 E 21 D tector, 80 E 21 DP tect...	550743
180 E 24 K tector	550971	65 E 16 K tector	550743	80 E 21, 80 E 21 D tector, 80 E 21 DP tect...	550954
180 E 24 K tector	550975	65 E 16 K tector	550971	80 E 21, 80 E 21 D tector, 80 E 21 DP tect...	550971
180 E 24 K tector	551010	65 E 16 K tector	550975	80 E 21, 80 E 21 D tector, 80 E 21 DP tect...	550975
180 E 24 K tector	551390	65 E 16 tector, 65 E 16 P tector	550743	80 E 21, 80 E 21 D tector, 80 E 21 DP tect...	551010
180 E 24, 180 E 25 tector	550081	65 E 16 tector, 65 E 16 P tector	550971	80 E 21, 80 E 21 D tector, 80 E 21 DP tect...	551390
180 E 24, 180 E 25 tector	550743	65 E 16 tector, 65 E 16 P tector	550975	80 E 22 tector, 80 E 22 P tector, 80 E 22 F...	550743
180 E 24, 180 E 25 tector	550954	75 E 13 K tector	550743	80 E 22 tector, 80 E 22 P tector, 80 E 22 F...	550954
180 E 24, 180 E 25 tector	550971	75 E 13 K tector	550971	80 E 22 tector, 80 E 22 P tector, 80 E 22 F...	550971
180 E 24, 180 E 25 tector	550975	75 E 13 K tector	550975	80 E 22 tector, 80 E 22 P tector, 80 E 22 F...	550975
180 E 24, 180 E 25 tector	551010	75 E 13 K tector	551010	80 EL 15 tector	550975
180 E 24, 180 E 25 tector	551390	75 E 13 K tector	551390	80 EL 15 tector	551010
180 E 25 K tector	550743	75 E 13 tector, 75 E 13 P tector	551010	80 EL 15 tector	551390

**ERA***Sensori - Sensors*

Applicazioni veicolari - Vehicles applications

80 EL 16 tector, 80 EL 16 P tector	550743	MP 340 E 38 H Cursor	550081	AD 190S43, AT 190S43	550743
80 EL 16 tector, 80 EL 16 P tector	550954	MP 340 E 38 HB Cursor	550081	AD 190S43, AT 190S43	550971
80 EL 16 tector, 80 EL 16 P tector	550971	MP 340 E 44 H Cursor	550081	AD 190S45, AT 190S45	550743
80 EL 16 tector, 80 EL 16 P tector	550975	MP 340 E 44 HB Cursor	550081	AD 190S45, AT 190S45	550971
80 EL 17 tector, 80 EL 17 P tector	550743	MP 380 E 38 H Cursor	550081	AD 190S46, AT 190S46, AS 190S46	550743
80 EL 17 tector, 80 EL 17 P tector	550971	MP 380 E 38 W Cursor	550081	AD 190S48, AT 190S48, AS 190S48	550743
80 EL 17 tector, 80 EL 17 P tector	550975	MP 380 E 44 H Cursor	550081	AD 260S27 CNG, AT 260S27 CNG	550743
80 EL 17 tector, 80 EL 17 P tector	551010	MP 380 E 44 W Cursor	550081	AD 260S31, AT 260S31	550743
80 EL 18 tector, 80 EL 18 P tector	550743	MP 410 E 38 H Cursor	550081	AD 260S33, AT 260S33	550743
80 EL 18 tector, 80 EL 18 P tector	550954	MP 410 E 44 H Cursor	550081	AD 260S33, AT 260S33	550971
80 EL 18 tector, 80 EL 18 P tector	550971			AD 260S36, AT 260S36	550743
80 EL 18 tector, 80 EL 18 P tector	550975			AD 260S40, AT 260S40	550743
90 E 17 K tector, 90 E 17 DK tector	550743			AD 260S42, AT 260S42	550743
90 E 17 K tector, 90 E 17 DK tector	550971			AD 260S42, AT 260S42	550971
90 E 17 K tector, 90 E 17 DK tector	550975			AD 260S42, AT 260S42, AS 260S42	550743
90 E 17 K tector, 90 E 17 DK tector	551010			AD 260S42, AT 260S42, AS 260S42	550971
90 E 17 K tector, 90 E 17 DK tector	551390			AD 260S45, AT 260S45	550743
90 E 17, 90 E 17D tector, 90 E 17 DP tect...	550743			AD 260S45, AT 260S45	550971
90 E 17, 90 E 17D tector, 90 E 17 DP tect...	550971			AD 260S45, AT 260S45, AS 260S45	550743
90 E 17, 90 E 17D tector, 90 E 17 DP tect...	550975			AD 260S45, AT 260S45, AS 260S45	550971
90 E 17, 90 E 17D tector, 90 E 17 DP tect...	551010			AD 260S46, AT 260S46, AS 260S46	550743
90 E 17, 90 E 17D tector, 90 E 17 DP tect...	551390			AD 260S46, AT 260S46, AS 260S46	550743
90 E 18 K tector, 90 E 18 DK tector	550743			AD 260S48, AT 260S48, AS 260S48	550743
90 E 18 K tector, 90 E 18 DK tector	550971			AD 320S36	550743
90 E 18 K tector, 90 E 18 DK tector	550975			AD 440S31, AT 440S31	550743
90 E 18 K tector, 90 E 18 DK tector	551010			AD 440S33, AT 440S33	550743
90 E 18 K tector, 90 E 18 DK tector	551390			AD 440S33, AT 440S33	550971
90 E 18 tector, 90 E 18 D tector, 90 E 18...	550743			AD 440S42, AT 440S42	550743
90 E 18 tector, 90 E 18 D tector, 90 E 18...	550971			AD 440S42, AT 440S42	550971
90 E 18 tector, 90 E 18 D tector, 90 E 18...	550975			AD 440S42, AT 440S42, AS 440S42	550743
90 E 18 tector, 90 E 18 D tector, 90 E 18...	551010			AD 440S42, AT 440S42, AS 440S42	550971
90 E 18 tector, 90 E 18 D tector, 90 E 18...	551390			AD 440S45, AT 440S45	550743
90 E 21 K tector, 90 E 21 DK tector	551010			AD 440S45, AT 440S45	550971
90 E 21 K tector, 90 E 21 DK tector	551390			AD 440S46, AT 440S46, AS 440S46	550743
90 E 21, 90 E 21 D tector, 90 E 21 DP tect...	550743			AD 440S48, AT 440S48, AS 440S48	550743
90 E 21, 90 E 21 D tector, 90 E 21 DP tect...	550954			AS 190S40	550743
90 E 21, 90 E 21 D tector, 90 E 21 DP tect...	550971			AS 190S43	550743
90 E 21, 90 E 21 D tector, 90 E 21 DP tect...	550975			AS 190S43	550971
90 E 21, 90 E 21 D tector, 90 E 21 DP tect...	551010			AS 190S45	550743
90 E 21, 90 E 21 D tector, 90 E 21 DP tect...	551390			AS 190S45	550971
90 E 22 K tector	550743			AS 190S48	550743
90 E 22 K tector	550954			AS 190S48	550743
90 E 22 K tector	550971			AS 190S50	550743
90 E 22 K tector	550975			AS 190S50	550971
				AS 260S40	550081
				AS 260S43	550081
				AS 260S48	550081
				AS 260S50	550743
				AS 260S50	550971
				AS 260S54	550081
				AS 260S56	550743
				AS 260S56	550971
				AS 320S50	550743
				AS 440S40	550081
				AS 440S42	550743
				AS 440S42	550971
				AS 440S42, AT 440S42	550743
				AS 440S42, AT 440S42	550971
				AS 440S43	550081
				AS 440S43	550743
				AS 440S45	550743
				AS 440S45	550971
				AS 440S45, AT 440S45	550743
				AS 440S45, AT 440S45	550971
				AS 440S46	550743
				AS 440S48	550081
				AS 440S48	550743
				AS 440S50	550743
				AS 440S50	550971
				AS 440S50, AT 440S50	550743
				AS 440S50, AT 440S50	550971
				AS 440S54	550081
				AS 440S56	550743
				AS 440S56	550971
				AS 440S56, AT 440S56	550743
				AS 440S56, AT 440S56	550971
				AT 440S42	550743
				AT 440S42	550971

MASSIF	
3.0 HPI	550677
3.0 HPI	550689
3.0 HPI	550699
3.0 HPI	550734
3.0 HPI	550970
3.0 HPI	551010
3.0 HPI	551171
3.0 HPT	550677
3.0 HPT	550689
3.0 HPT	550699
3.0 HPT	550734
3.0 HPT	550970
3.0 HPT	551010
3.0 HPT	551171

Stralis	
450S33 T	550743
450S33 T	550971
450S38 T	550743
450S42 T	550743
460S36 T	550743
460S36 T	550971
490S38 T	550743
490S40 T	550743
490S42 T	550743
490S44 T	550743
490S48 T	550743
490S48 T	550971
530S36 T	550743
530S36 T	550971
570S38 T	550743
570S42 T	550743
570S42 TZ	550743
600S40 T	550743
600S44 T	550743
600S48 T	550743
600S48 T	550971
600S56 T	550743
600S56 T	550971
600S56 TZ	550743
600S56 TZ	550971
740S42 TZ	550743
800S44 TZ	550743
800S44 TZ	550971
800S48 TZ	550743
800S48 TZ	550971
800S56 TZ	550743
800S56 TZ	550971
AD 190S27, AT 190S27	550743
AD 190S30	550743
AD 190S30, AD 190S31, AT 190S31	550743
AD 190S30, AD 190S31, AT 190S31	550971
AD 190S31, AT 190S31	550743
AD 190S31, AT 190S31	550971
AD 190S33, AT 190S33	550743
AD 190S33, AT 190S33	550971
AD 190S35	550743
AD 190S35, AT 190S35, AD 190S36, AT...	550743
AD 190S35, AT 190S35, AD 190S36, AT...	550971
AD 190S36, AT 190S36	550743
AD 190S36, AT 190S36	550971
AD 190S40, AT 190S40	550743
AD 190S42, AT 190S42, AS 190S42	550743
AD 190S42, AT 190S42, AS 190S42	550971

EuroFire	
140 E 24 tector	551010
140 E 24 tector	551390

Eurostar	
LD 190 E 39 P, LD 190 E 39 FP	550081
LD 190 E 43, LD 190 E 43 P, LD 190 E 43...	550081
LD 260 E 39 P, LD 260 E 39 FP	550081
LD 260 E 43 Y/PS, LD 260 E 43 FP	550081
LD 260 E 48 Y/PS	550743
LD 440 E 39 T, LD 440 E 39 T/P	550081
LD 440 E 39 TX, LD 440 E 39 TX/P	550743
LD 440 E 43 T/P	550081
LD 440 E 43 TX/P	550081
LD 440 E 48 T/P	550081

EuroTech MP	
190 E 39, 190 E 39 /P, 190 E39 /FP	550081
190 E 43, 190 E 43 /P	550081
260 E 43 Y, 260 E 43 Y/P	550081
440 E 39 T, 440 E 39 T/P, 440 E 39 T/FP...	550081
440 E 39 TX/P	550081
440 E 43 T, 440 E 43 T/P	550081

EuroTrakker	
MP 190 E 38 W Cursor	550081
MP 190 E 44 W Cursor	550081
MP 260 E 38 H Cursor	550081
MP 260 E 38 W Cursor	550081
MP 260 E 44 H Cursor	550081
MP 260 E 44 W Cursor	550081

**ERA***Sensori - Sensors*

Applicazioni veicolari - Vehicles applications

AT 440S43	550743
AT 440S45	550743
AT 440S45	550971
AT 440S46	550743
AT 440S48	550743
ES 440S48	550743

Tector	
170E22	550743
170E22	550954
170E22	550975
170E28	550743
170E28	550954
170E28	550971
170E28	550975
240E22	550743
240E22	550954
240E22	550975
240E28	550743
240E28	550954
240E28	550975
260E28	550743
260E28	550954
260E28	550975

Trakker	
AD 190T27, AT 190T27	550743
AD 190T31 W, AT 190T31 W	550743
AD 190T31 W, AT 190T31 W	550971
AD 190T31, AT 190T31	550743
AD 190T33 W, AT 190T33 W	550743
AD 190T33 W, AT 190T33 W	550971
AD 190T33, AT 190T33	550743
AD 190T33, AT 190T33	550971
AD 190T35 W, AD 190T36 W, AT 190T35...	550743
AD 190T35 W, AD 190T36 W, AT 190T35...	550971
AD 190T35 W, AT 190T35 W, AD 190T36...	550743
AD 190T35 W, AT 190T35 W, AD 190T36...	550971
AD 190T35, AD 190T36, AT 190T35, AT 1...	550743
AD 190T35, AD 190T36, AT 190T35, AT 1...	550971
AD 190T35, AT 190T35, AD 190T36, AT 1...	550743
AD 190T35, AT 190T35, AD 190T36, AT 1...	550971
AD 190T36 W, AT 190T36 W	550743
AD 190T36, AT 190T36	550743
AD 190T38 W, AT 190T38 W	550743
AD 190T38 W, AT 190T38 W	550971
AD 190T38, AT 190T38	550743
AD 190T38, AT 190T38	550971
AD 190T41 W, AT 190T41 W	550743
AD 190T41, AT 190T41	550743
AD 190T44 W, AD 190T45 W, AT 190T44...	550743
AD 190T44 W, AD 190T45 W, AT 190T44...	550971
AD 190T44 W, AT 190T44 W, AD 190T45...	550743
AD 190T44, AD 190T45, AT 190T44, AT 1...	550743
AD 190T44, AD 190T45, AT 190T44, AT 1...	550971
AD 190T44, AT 190T44, AD 19T45, AT 19...	550743
AD 190T44, AT 190T44, AD 19T45, AT 19...	550971
AD 190T45 W, AT 190T45 W	550743
AD 190T45, AT 190T45	550743
AD 260T33 B	550743
AD 260T33 B	550971
AD 260T33, AD 380T33, AT 260T33, AT 3...	550743
AD 260T33, AD 380T33, AT 260T33, AT 3...	550971
AD 260T33, AT 260T33	550743
AD 260T35, 260T36, 380T36, AT 260T35...	550743
AD 260T36 B	550743
AD 260T36 W, AD 380T36 W, AT 260T36...	550743
AD 260T36, AT 260T36	550743
AD 260T38 , AT 260T38	550743
AD 260T38 , AT 260T38	550971
AD 260T38 B	550743
AD 260T38 B	550971
AD 260T38 W, AT 260T38 W	550743
AD 260T38 W, AT 260T38 W	550971
AD 260T38, AD 260T38 /P, AT 260T38	550743
AD 260T38, AD 260T38 /P, AT 260T38	550971

AD 260T41 W, AD 380T41 W, AT 260T41...	550743
AD 260T41, AD 380T41, AT 260T41, AT 3...	550743
AD 260T45 W, AD 380T45 W, AT 260T45...	550743
AD 260T45, AD 380T45, AT 260T45, AT 3...	550743
AD 260T50, AD 380T50, AT 260T50, AT 3...	550743
AD 340T36 B	550743
AD 340T36, AT 340T36	550743
AD 340T41 B	550743
AD 340T41, AT 340T41	550743
AD 340T45 B	550743
AD 340T45, AD 340T45 /P, AT 340T45, A...	550743
AD 340T45, AT 340T45	550743
AD 380T36 W, AT 380T36 W	550743
AD 380T38 B	550743
AD 380T38 B	550971
AD 380T38 W, AT 380T38 W	550743
AD 380T38 W, AT 380T38 W	550971
AD 380T38, AT 380T38	550743
AD 380T38, AT 380T38	550971
AD 380T41 W, AT 380T41 W	550743
AD 380T41, AT 380T41	550743
AD 380T42 W	550743
AD 380T42 W	550971
AD 380T42, AT 380T42	550743
AD 380T42, AT 380T42	550971
AD 380T44 B	550743
AD 380T44 B	550971
AD 380T44 W, AT 380T44 W	550743
AD 380T44 W, AT 380T44 W	550971
AD 380T44, AT 380T44	550743
AD 380T44, AT 380T44	550971
AD 380T45 W, AT 380T45 W	550743
AD 380T45, AT 380T45	550743
AD 380T50, AT 380T50	550743
AD 400T38 T, AT 400T38 T	550743
AD 400T38 T, AT 400T38 T	550971
AD 400T38 WT, AT 400T38 WT	550743
AD 400T38 WT, AT 400T38 WT	550971
AD 400T41 T, AT 400T41 T	550743
AD 400T41 WT, AT 400T41 WT	550743
AD 400T45 T, AT 400T45 T	550743
AD 400T45 WT, AT 400T45 WT	550743
AD 400T50 T, AT 400T50 T	550743
AD 410T38	550743
AD 410T38	550971
AD 410T38 B, AT 410T38 B	550743
AD 410T38 B, AT 410T38 B	550971
AD 410T38 H	550743
AD 410T38 H	550971
AD 410T41, AT 410T41	550743
AD 410T42, AT 410T42	550743
AD 410T42, AT 410T42	550971
AD 410T44 B, AT 410T44 B	550743
AD 410T44 B, AT 410T44 B	550971
AD 410T44 W, AT 410T44 W	550743
AD 410T44 W, AT 410T44 W	550971
AD 410T44, AT 410T44	550743
AD 410T44, AT 410T44	550971
AD 410T44, AT410T44	550743
AD 410T44, AT410T44	550971
AD 410T45 W	550743
AD 410T45, AT 410T45	550743
AD 410T48, AT 410T48	550743
AD 410T48, AT 410T48	550971
AD 410T50, AT 410T50	550743
AD 410T50, AT 410T50	550971
AD 440T41 T, AT 440T41 T	550743
AD 440T45 T, AT 440T45 T	550743
AD 440T50 T, AT 440T50 T	550743
AD 720T38 T, AT 720T38 T	550743
AD 720T38 T, AT 720T38 T	550971
AD 720T38 WT, AT 720T38 WT	550743
AD 720T38 WT, AT 720T38 WT	550971
AD 720T41 T, AT 720T41 T	550743
AD 720T41 T, AT 720T41 T	550971
AD 720T41 WT, AT 720T41 WT	550743

AD 720T41 WT, AT 720T41 WT	550971
AD 720T44 T, AT 720T44 T	550743
AD 720T44 T, AT 720T44 T	550971
AD 720T44 WT, AT 720T44 WT	550743
AD 720T44 WT, AT 720T44 WT	550971
AD 720T45 T, AT 720T45 T	550743
AD 720T45 WT, AT 720T45 WT	550743
AD 720T50 T, AT 720T50 T, AT 720T50 T...	550743
AD 740T48T, AT 740/48T	550743
AT 400T42 TH	550743
AT 400T42 TH	550971
AT 720T42 T	550743
AT 720T42 T	550971
AT 720T42 WT	550743
AT 720T42 WT	550971

Vertis	
130V18	550743
130V18	550954
130V18	550975
130V19	550743
130V19	550954
130V19	550971
130V19	550975
90V16	550743
90V16	550954
90V16	550975
90V18	550743
90V18	550954
90V18	550971
90V18	550975

JAGUAR

S-TYPE	
2.5 V6	551280
2.7 D	550638
2.7 D	550642
2.7 D	551000
3.0 V6	551280
4.0 V8	551280
4.2 V8	551280
R 4,2 V8	551280

X-TYPE	
2.0 D	550122
2.0 D	550151
2.0 D	550274
2.0 D	550643
2.2 D	550122
2.2 D	550151
2.2 D	550274

XF	
2.0	550894
2.7 D	550638
2.7 D	550642
2.7 D	551000
3.0 d	550638
3.0 d	550642
3.0 D AWD	550638
3.0 D AWD	550642
4.2	550637
4.2 Kompressor	550637
5.0	550274
5.0 Kompressor	550274
5.0 Kompressor	550821
5.0 XFR-S	550821

XJ	
2,7 D	550638
2,7 D	550642
2,7 D	551000
2.0	550894
3.0	551280

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

3.0 d	550638
3.0 d	550642
3.6	550637
4.2	550637
5.0 V8	550821
R 4.2	550637

XK	
3.6	550637
4.2 XK8	550637
4.2 XKR	550637
5.0 XKR	550821
5.0 XKR-S	550821

JEEP

CHEROKEE	
2.5	550654
2.5 4x4	550654
2.5 CRD 4x4	551362
2.5 i 4x4	550654
2.5 SE	550654
2.8 CRD 4x4	551362
4.0 i	550140
4.0 i	550178
4.0 i	550651
4.0 i	550653
4.0 i	550654
4.0 i 4x4	550140
4.0 i 4x4	550178
4.0 i 4x4	550651
4.0 i 4x4	550653

COMANCHE	
2.5	550654
2.5 4x4	550654
4.0	550140
4.0	550178
4.0	550651
4.0	550653
4.0 4x4	550140
4.0 4x4	550178
4.0 4x4	550651
4.0 4x4	550653

COMMANDER	
3.0 CRD 4x4	550275
3.0 CRD 4x4	551393
4.7 V8 4x4	550649

COMPASS	
2.2 CRD	550275
2.2 CRD 4x4	550275

GRAND CHEROKEE	
2.7 CRD 4x4	550275
3.0 CRD	550275
3.0 CRD 4x4	550275
3.0 CRD 4x4	551393
4.0 4x4	550140
4.0 4x4	550178
4.0 4x4	550651
4.0 4x4	550653
4.0 i 4x4	550140
4.0 i 4x4	550178
4.0 i 4x4	550651
4.0 i 4x4	550653
4.0 i 4x4	550654
4.0 i 4x4	550656
4.0 Laredo	550140
4.0 Laredo	550178
4.0 Laredo	550651
4.0 Laredo	550653
4.7 V8	550649
4.7 V8 4x4	550649

PATRIOT	
2.2 CRD 4x4	550275

RENEGADE	
1.4	550305
1.4	550748
1.4	550881
1.4 4x4	550305
1.4 4x4	550748
1.4 4x4	550881
1.6	550098
1.6	550305
1.6	550748
1.6	550881
1.6 CRD	550734
1.6 CRD	550743
1.6 CRD	550816
1.6 CRD	550954
1.6 CRD	550970
2.0 CRD 4x4	550734
2.0 CRD 4x4	550816
2.0 CRD 4x4	550954
2.0 CRD 4x4	550970

WRANGLER	
2.5	550178
2.5	550654
4.0	550140
4.0	550178
4.0	550651
4.0	550653
4.0	550656

KAVZ

AURORA	
4235	551390

KIA

AVELLA	
1.3	550140
1.3	550144
1.3	550719
1.3	550805

CARENS	
1.6	550144
1.6	550233
1.6	550395
1.6	550397
1.6	550404
1.6 CRDi 110	550548
1.6 CRDi 110	550573
1.6 CRDi 110	550810
1.6 CRDi 110	550811
1.6 CRDi 128	550548
1.6 CRDi 128	550573
1.6 CRDi 128	550810
1.6 CRDi 128	550811
1.6 CRDi 128	551110
1.6 CVVT	550520
1.6 CVVT	550548
1.6 CVVT	550575
1.6 CVVT	550769
1.6 CVVT	550807
1.6 CVVT	550809
1.6 GDI	550807
1.6 GDI	550809
1.6 GDI	551216
1.6 GDI	551252
1.8	550144
1.8	550562
1.8 i	550083

1.8 i	550144
1.8 i	550284
1.8 i	550562
1.8 i	550719
1.8 i	550720
2.0 CRDi	550531
2.0 CRDi	550617
2.0 CRDi	550618
2.0 CRDi	550619
2.0 CRDi	550929
2.0 CRDi	551107
2.0 CRDi	551110
2.0 CRDi 115	550531
2.0 CRDi 115	550548
2.0 CRDi 115	550618
2.0 CRDi 115	550619
2.0 CRDi 115	551107
2.0 CRDi 135	550531
2.0 CRDi 135	550548
2.0 CRDi 135	550618
2.0 CRDi 135	550619
2.0 CRDi 135	551107
2.0 CRDi 140	550531
2.0 CRDi 140	550548
2.0 CRDi 140	550618
2.0 CRDi 140	550619
2.0 CRDi 140	551110
2.0 CVVT	550355
2.0 CVVT	550468
2.0 CVVT	550548
2.0 CVVT	550617
2.0 CVVT	550928
2.0 CVVT	550929
2.0 GDi	551252

CARNIVAL	
2.5 V6	550144
2.5 V6	550357
2.5 V6	550397
2.5 V6	550719
2.9 CRDi	550404
2.9 CRDi	550720
2.9 CRDi	550796
2.9 CRDi	550797
2.9 CRDi	550802
2.9 CRDi	550803
2.9 CRDi	550855
2.9 TD	550404
2.9 TD	550720
2.9 TD	550796
2.9 TD	550797
2.9 TD	550802
2.9 TD	550803
2.9 TD	550855
3.5	550519
3.5	550766

CARNIVAL / GRAND CARNIVAL	
2.2 CRDi	551256
2.7 V6	550519
2.7 V6	550521
2.7 V6	550766
2.7 V6	551116
2.7 V6	551117
2.9 CRDi	550404
2.9 CRDi	550720
2.9 CRDi	550796
2.9 CRDi	550797
2.9 CRDi	550802
2.9 CRDi	550803
2.9 CRDi	551114
3.8	550521
3.8	550766

CEE"D

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.4	550520	1.6 CRDi 128	550811	2.5 D	551109
1.4	550575	1.6 CRDi 128	551110		
1.4	550769	1.6 GDI	550575	K2900	
1.4	550809	1.6 GDI	550769	2.9 D	550404
1.4	551216	1.6 GDI	550807	2.9 D	550720
1.4	551257	1.6 GDI	550809	2.9 D	550796
1.4 CRDi 90	550573	1.6 GDI	551216	2.9 D	550797
1.4 CRDi 90	550811	1.6 GDI	551252	2.9 D	550802
1.4 CRDi 90	551110			2.9 D	550803
1.4 CVVT	550520	CERATO			
1.4 CVVT	550575	1.5 CRDi	550548	MAGENTIS	
1.4 CVVT	550769	1.5 CRDi	550573	2.0	550356
1.4 CVVT	550809	1.5 CRDi	550810	2.0	550769
1.4 CVVT	551216	1.5 CRDi	551109	2.0	550928
1.4 CVVT	551257	1.6	550168	2.0	550929
1.6	550520	1.6	550396	2.0	551008
1.6	550548	1.6	550520	2.0 CRDi	550531
1.6	550575	1.6	550523	2.0 CRDi	550552
1.6	550769	1.6	550548	2.0 CRDi	550618
1.6	550807	1.6	550575	2.0 CRDi	550619
1.6	550809	1.6	550769	2.0 CRDi	550926
1.6	551257	1.6	550807	2.0 CRDi	550929
1.6 CRDi 110	550573	1.6	550809	2.0 CRDi	551107
1.6 CRDi 110	550810	1.6 CRDi	550548	2.0 CRDi	551110
1.6 CRDi 110	550811	1.6 CRDi	550573	2.5 V6	550521
1.6 CRDi 115	550548	1.6 CRDi	550810	2.5 V6	550544
1.6 CRDi 115	550573	1.6 CRDi	550811	2.5 V6	550719
1.6 CRDi 115	550810	1.6 CRDi	551110	2.5 V6	550855
1.6 CRDi 115	550811	1.6 CVVT	550520	2.5 V6	550929
1.6 CRDi 115	551110	1.6 CVVT	550575	2.7	550519
1.6 CRDi 128	550548	1.6 CVVT	550769	2.7	550521
1.6 CRDi 128	550573	1.6 CVVT	550807	2.7	550766
1.6 CRDi 128	550810	1.6 CVVT	550809	2.7	550929
1.6 CRDi 128	550811	1.8	550083	2.7	551116
1.6 CRDi 128	551110	1.8	550144	2.7 V6	551116
1.6 CRDi 90	550548	1.8	550284	2.7 V6	551117
1.6 CRDi 90	550573	1.8	550562		
1.6 CRDi 90	550810	1.8	550719	OPIRUS	
1.6 CRDi 90	550811	1.8	550720	3.5	550519
1.6 CRDi 90	551110	2.0	550355	3.5	550766
1.6 CVVT	550520	2.0	550468	3.8 V6	550521
1.6 CVVT	550548	2.0	550548	3.8 V6	550766
1.6 CVVT	550575	2.0	550769		
1.6 CVVT	550769	2.0	550929	OPTIMA	
1.6 CVVT	550807	2.0	551115	1.7 CRDi	550573
1.6 CVVT	550809	2.0 CRDi	550531	1.7 CRDi	551110
1.6 CVVT	551257	2.0 CRDi	550548	1.7 CRDi	551215
1.6 GDI	550575	2.0 CRDi	550618	1.7 CRDi	551254
1.6 GDI	550769	2.0 CRDi	550619	2.0	550522
1.6 GDI	550807	2.0 CRDi	551107	2.0	550556
1.6 GDI	550809			2.0	550575
1.6 GDI	551216	CERATO KOUP		2.0	550769
1.6 GDI	551252	1.6 CVVT	550520	2.0	551255
1.6 GT	551216	1.6 CVVT	550575	2.0 CVVL	550575
2.0	550355	1.6 CVVT	550769	2.0 CVVL	550769
2.0	550468	2.0	550769	2.0 CVVT Hybrid	550575
2.0	550548			2.0 CVVT Hybrid	550769
2.0	551115	CLARUS		2.4	550556
2.0 CRDi	551107	1.8 i 16V	550083	2.4	550769
2.0 CRDi 140	550548	1.8 i 16V	550144		
2.0 CRDi 140	551107	1.8 i 16V	550284	PICANTO	
2.0 CRDi 140	551110	1.8 i 16V	550562	1.0	550548
		1.8 i 16V	550719	1.0	550769
		1.8 i 16V	550720	1.0	550800
		2.0 i 16V	550144	1.0	550807
		2.0 i 16V	550285	1.0	550854
		2.0 i 16V	550358	1.0	551008
		2.0 i 16V	550460	1.0	551113
		2.0 i 16V	550719	1.0 Bi-Fuel	550769
				1.0 Bi-Fuel	550807
		JOICE		1.1	550798
		2.0	550719	1.1	550799
				1.1	550800
		K2500		1.1	551008
		2.5 D	550548	1.1	551113
		2.5 D	550804	1.1 CRDi	550573



Applicazioni veicolari - Vehicles applications

1.1 CRDi	550861
1.1 CRDi	551110
1.2	550548
1.2	550748
1.2	550769
1.2	550807
1.2	551214

PREGIO	
2.5 D	550804
2.5 TCI D	550804
2.5 TCI D	551109

PRIDE	
1.3	550144
1.3	550719
1.3	550805
1.3 16V	550140
1.3 16V	550144
1.3 16V	550719
1.3 16V	550805

PRIDE Van	
1.3 16V	550140
1.3 16V	550144
1.3 16V	550719
1.3 16V	550805

PRO CEE"D	
1.4	550520
1.4	550575
1.4	550769
1.4	550809
1.4	551257
1.4 CVVT	550520
1.4 CVVT	550575
1.4 CVVT	550769
1.4 CVVT	550809
1.4 CVVT	551257
1.6	550520
1.6	550575
1.6	550769
1.6	550807
1.6	550809
1.6	551257
1.6 CRDi 115	550573
1.6 CRDi 115	550810
1.6 CRDi 115	550811
1.6 CRDi 115	551110
1.6 CRDi 128	550573
1.6 CRDi 128	550810
1.6 CRDi 128	550811
1.6 CRDi 128	551110
1.6 CRDi 90	550573
1.6 CRDi 90	550810
1.6 CRDi 90	550811
1.6 CRDi 90	551110
1.6 CVVT	550520
1.6 CVVT	550575
1.6 CVVT	550769
1.6 CVVT	550807
1.6 CVVT	550809
1.6 CVVT	551257
2.0	550355
2.0	550468
2.0	551115
2.0 CRDi 140	551107
2.0 CRDi 140	551110
2.0 LPG	550355
2.0 LPG	550468
2.0 LPG	551115

PRO CEE'D	
1.4 CRDi 90	550573
1.4 CRDi 90	550811
1.4 CVVT	551216

1.6 CRDi 110	550573
1.6 CRDi 110	550810
1.6 CRDi 110	550811
1.6 CRDi 128	550573
1.6 CRDi 128	550810
1.6 CRDi 128	550811
1.6 GDI	550807
1.6 GDI	550809
1.6 GDI	551216
1.6 GDI	551252

RETONA	
2.0 16V	550144
2.0 16V	550285
2.0 16V	550358
2.0 16V	550460
2.0 16V	550719
2.0 TD	550083
2.0 TD	550358
2.0 TD	550719
2.0 TD	550720

RIO	
1.1 CRDi	550573
1.1 CRDi	550861
1.1 CRDi	550926
1.1 CRDi	551110
1.2 CVVT	551214
1.25 CVVT	550748
1.25 CVVT	550769
1.25 CVVT	550807
1.25 CVVT	551214
1.25 LPG	550769
1.25 LPG	551214
1.3	550144
1.3	550357
1.3	550395
1.3	550397
1.3	550404
1.4 16V	550168
1.4 16V	550523
1.4 16V	550854
1.4 CRDi	550573
1.4 CRDi	550811
1.4 CRDi	551110
1.4 CVVT	550520
1.4 CVVT	550575
1.4 CVVT	550769
1.4 CVVT	550809
1.5 16V	550144
1.5 16V	550357
1.5 16V	550395
1.5 16V	550397
1.5 16V	550404
1.5 CRDi	550573
1.5 CRDi	550810
1.5 CRDi	550861
1.5 CRDi	551110
1.6 16V	550168
1.6 16V	550396
1.6 16V	550523
1.6 16V	550854
1.6 CVVT	550168
1.6 CVVT	550396
1.6 CVVT	550523
1.6 CVVT	550575
1.6 CVVT	550769
1.6 CVVT	550854

SEPHIA	
1.5 i	550144
1.5 i	550719
1.6 i	550233
1.8 i 16V	550144
1.8 i 16V	550562
1.8 i 16V	550719

1.8 i 16V	550720

SHUMA	
1.5	550144
1.5	550719
1.5 i 16V	550144
1.5 i 16V	550719
1.6	550144
1.6	550233
1.6	550395
1.6	550397
1.6	550404
1.8	550083
1.8	550144
1.8	550284
1.8	550562
1.8	550719
1.8	550720
1.8 i 16V	550083
1.8 i 16V	550144
1.8 i 16V	550284
1.8 i 16V	550562
1.8 i 16V	550719
1.8 i 16V	550720

SORENTO	
2.0 CRDi	551110
2.0 CRDi	551256
2.0 CRDi 4WD	551110
2.0 CRDi 4WD	551256
2.2 CRDi	551256
2.2 CRDi 4WD	551256
2.4	550766
2.4	551008
2.4 CVVT	550519
2.4 CVVT	550769
2.4 CVVT 4WD	550519
2.4 CVVT 4WD	550769
2.4 GDI	550769
2.4 GDI 4WD	550769
2.5 CRDi	550258
2.5 CRDi	550532
2.5 CRDi	550856
2.5 CRDi	551110
2.5 CRDi	551217
2.5 CRDi	551218
3.3 V6	550766
3.5 V6 4WD	550519
3.5 V6 4WD	550766
3.5 V6 4WD	551213
3.5 V6 4WD	551417
3.8 Trazione integrale 4WD	550521
3.8 Trazione integrale 4WD	550766

SOUL	
1.6 CRDi 115	550548
1.6 CRDi 115	550573
1.6 CRDi 115	550810
1.6 CRDi 115	550811
1.6 CRDi 115	551110
1.6 CRDi 128	550548
1.6 CRDi 128	550573
1.6 CRDi 128	550810
1.6 CRDi 128	550811
1.6 CRDi 128	551110
1.6 CVVT	550520
1.6 CVVT	550522
1.6 CVVT	550548
1.6 CVVT	550575
1.6 CVVT	550769
1.6 CVVT	550807
1.6 CVVT	550809
1.6 GDI	550548
1.6 GDI	550575
1.6 GDI	550769
1.6 GDI	550807

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.6 GDI	550809
1.6 GDI	551216
1.6 GDI	551252

SPORTAGE

1.6 GDI	550575
1.6 GDI	550769
1.6 GDI	550807
1.6 GDI	550809
1.6 GDI	551216
1.6 GDI	551252
1.7 CRDi	550573
1.7 CRDi	551110
1.7 CRDi	551215
2.0	550144
2.0	550285
2.0	550358
2.0	550719
2.0	550773
2.0 16V 4WD	550355
2.0 16V 4WD	550468
2.0 16V 4WD	550522
2.0 4WD	550144
2.0 4WD	550285
2.0 4WD	550358
2.0 4WD	550719
2.0 4WD	550773
2.0 CRDi	550531
2.0 CRDi	550618
2.0 CRDi	550619
2.0 CRDi	550926
2.0 CRDi	550927
2.0 CRDi	551107
2.0 CRDi	551110
2.0 CRDi	551256
2.0 CRDi 4WD	550531
2.0 CRDi 4WD	550618
2.0 CRDi 4WD	550619
2.0 CRDi 4WD	550926
2.0 CRDi 4WD	550927
2.0 CRDi 4WD	551107
2.0 CRDi 4WD	551110
2.0 CRDi AWD	551110
2.0 CRDi AWD	551256
2.0 CVVT	550769
2.0 CVVT AWD	550769
2.0 GDI	551252
2.0 GDI AWD	551252
2.0 i 16V	550144
2.0 i 16V	550285
2.0 i 16V	550355
2.0 i 16V	550358
2.0 i 16V	550460
2.0 i 16V	550468
2.0 i 16V	550522
2.0 i 16V	550719
2.0 i 16V	550773
2.0 i 16V	551182
2.0 i 16V 4WD	550144
2.0 i 16V 4WD	550285
2.0 i 16V 4WD	550358
2.0 i 16V 4WD	550460
2.0 i 16V 4WD	550719
2.0 i 4WD	550460
2.0 TD 4WD	550083
2.0 TD 4WD	550358
2.0 TD 4WD	550719
2.0 TD 4WD	550720
2.0 TD 4WD	550773
2.4 i AWD	550519
2.7 V6 4WD	550544
2.7 V6 4WD	550719
2.7 V6 4WD	550766
2.7 V6 4WD	550855
2.7 V6 4WD	551182
2.7 V6 4WD	551418

VENGA	
1.4 CRDi 75	550573
1.4 CRDi 75	550811
1.4 CRDi 75	551110
1.4 CRDi 90	550573
1.4 CRDi 90	550811
1.4 CRDi 90	551110
1.4 CVVT	550520
1.4 CVVT	550575
1.4 CVVT	550769
1.4 CVVT	550809
1.4 CVVT	551257
1.6 CRDi 115	550573
1.6 CRDi 115	550810
1.6 CRDi 115	550811
1.6 CRDi 115	551110
1.6 CRDi 128	550573
1.6 CRDi 128	550810
1.6 CRDi 128	550811
1.6 CRDi 128	551110
1.6 CVVT	550520
1.6 CVVT	550575
1.6 CVVT	550769
1.6 CVVT	550807
1.6 CVVT	550809
1.6 CVVT	551257

LADA

110	
1.6	550486

KALINA	
1.4 16V	550486
1.4 16V	550489
1.4 16V LPG	550486
1.4 16V LPG	550489
1.6	550486
1.6	550489

NIVA	
1.7	550488
1.7	550489
1.7 LPG	550489

PRIORA	
1.6	550489
1.6 LPG	550489

SAMARA	
1100	550487
1100	550489
1300	550485
1300	550487
1300	550489
1500	550485
1500	550487
1500	550489

LANCIA

DEDRA	
1.6 16V	550067
1.6 16V	550080
1.6 16V	550094
1.6 16V	550125
1.6 16V	550140
1.6 16V	550150
1.6 16V	550259
1.6 16V	550553
1.6 16V	550847
1.6 i.e.	550056
1.6 i.e.	550099
1.6 i.e.	550195

1.6 i.e.	550196
1.8 16V LE	550242
1.8 16V LE	550847
1.8 GT 16V	550240
1.8 GT 16V	550242
1.8 GT 16V	550847
1.8 i.e.	550080
1.8 i.e.	550090
1.8 i.e.	550092
1.8 i.e.	550099
1.8 i.e.	550150
1.8 i.e.	550553
2.0 16V	550080
2.0 16V	550090
2.0 16V	550553
2.0 HF Integrale	550090
2.0 HF Integrale	550553
2.0 i.e.	550080
2.0 i.e.	550090
2.0 i.e.	550099
2.0 i.e.	550553
2.0 i.e. Turbo	550090
2.0 i.e. Turbo	550553
2.0 i.e. Turbo Integrale	550090
2.0 i.e. Turbo Integrale	550553
2.0 Integrale	550080
2.0 Integrale	550090
2.0 Integrale	550553
2.0 Turbo	550090
2.0 Turbo	550553

DELTA	
1.4	550245
1.4	550305
1.4	550306
1.4	550748
1.4	550947
1.4	550969
1.4	551278
1.4 16V	550305
1.4 16V	550748
1.4 16V	550881
1.4 Bifuel	550305
1.4 Bifuel	550306
1.4 Bifuel	550734
1.4 Bifuel	550748
1.4 Bifuel	550969
1.4 Bifuel	550970
1.4 Bifuel	551410
1.4 i.e.	550056
1.4 i.e.	550195
1.4 i.e.	550196
1.5	550071
1.6 D Multijet	550712
1.6 D Multijet	550734
1.6 D Multijet	550755
1.6 D Multijet	550814
1.6 D Multijet	550816
1.6 D Multijet	550954
1.6 D Multijet	550970
1.6 D Multijet	550984
1.6 D Multijet	551010
1.6 D Multijet	551246
1.6 D Multijet	551248
1.6 D Multijet	551278
1.6 GT	550071
1.6 GT	550089
1.6 GT i.e.	550071
1.6 GT i.e.	550080
1.6 GT i.e.	550140
1.6 GT i.e.	550553
1.6 HF Turbo	550071
1.6 HF Turbo	550140
1.6 HF Turbo	550553
1.6 i.e.	550056
1.6 i.e.	550067



Sensori - Sensors

1.6 i.e.	550080	2.0 20V	550690	1.4	550350
1.6 i.e.	550094	2.0 20V Turbo	550113	1.4	550306
1.6 i.e.	550099	2.0 20V Turbo	550144	1.4	550370
1.6 i.e.	550150	2.0 20V Turbo	550172	1.4	550748
1.6 i.e.	550195	2.0 20V Turbo	550230	1.4	550881
1.6 i.e.	550196	2.0 20V Turbo	550286	1.4	550939
1.6 i.e.	550553	2.0 20V Turbo	550691	1.4	551398
1.6 i.e. 16V	550067	2.4 20V	550062	1.4 LPG	550098
1.6 i.e. 16V	550080	2.4 20V	550113	1.4 LPG	550370
1.6 i.e. 16V	550094	2.4 20V	550144	1.4 LPG	550748
1.6 i.e. 16V	550125	2.4 20V	550172	1.6 D Multijet	550734
1.6 i.e. 16V	550140	2.4 20V	550191	1.6 D Multijet	550970
1.6 i.e. 16V	550150	2.4 20V	550230	1.6 D Multijet	551010
1.6 i.e. 16V	550259	2.4 20V	550597	1.9 D Multijet	550057
1.6 i.e. 16V	550553	2.4 20V	550690	1.9 D Multijet	550268
1.6 i.e. 16V	550847	2.4 JTD	550057	1.9 D Multijet	550734
1.8	550150	2.4 JTD	550239	1.9 D Multijet	550970
1.8	550305	2.4 JTD	550426		
1.8	550553	2.4 T.DS	550172		
1.8	551285	3.0 24V	550144		
1.8 16V	550305	3.0 24V	550690		
1.8 i.e.	550080				
1.8 i.e.	550092				
1.8 i.e.	550150				
1.8 i.e.	550553				
1.8 i.e. 16V	550242				
1.8 i.e. 16V	550847				
1.8 i.e. 16V GT	550240				
1.8 i.e. 16V GT	550242				
1.8 i.e. 16V GT	550847				
1.9 D Multijet	550743				
1.9 D Multijet	550755				
1.9 D Multijet	550814				
1.9 D Multijet	550816				
1.9 D Multijet	550949				
1.9 D Multijet	550984				
1.9 D Multijet	551010				
1.9 D Multijet	551248				
1.9 D Multijet	551278				
2.0 16V	550080				
2.0 16V	550090				
2.0 16V	550553				
2.0 16V HF Evo Integrale	550071				
2.0 16V HF Evo Integrale	550230				
2.0 16V HF Evo Integrale	550553				
2.0 16V HF Integrale	550071				
2.0 16V HF Integrale	550553				
2.0 16V Turbo	550090				
2.0 16V Turbo	550553				
2.0 D Multijet	550734				
2.0 D Multijet	550755				
2.0 D Multijet	550814				
2.0 D Multijet	550816				
2.0 D Multijet	550949				
2.0 D Multijet	550970				
2.0 D Multijet	550984				
2.0 D Multijet	551010				
2.0 D Multijet	551246				
2.0 D Multijet	551248				
2.0 D Multijet	551278				
2.0 HF Integrale	550071				
2.0 HF Integrale	550553				
KAPPA					
2.0 16V Turbo	550144				
2.0 16V Turbo	550167				
2.0 16V Turbo	550230				
2.0 16V Turbo	550691				
2.0 20V	550062				
2.0 20V	550113				
2.0 20V	550144				
2.0 20V	550172				
2.0 20V	550191				
2.0 20V	550230				
2.0 20V	550286				
2.0 20V	550597				
LYBRA					
1.6	550067				
1.6	550080				
1.6	550094				
1.6	550125				
1.6	550140				
1.6	550150				
1.6	550259				
1.6					

**ERA***Sensori - Sensors*

Applicazioni veicolari - Vehicles applications

2000 i.e.	550071
2000 i.e.	550080
2000 i.e.	550089
2000 i.e. 16V	550071
2000 i.e. 16V	550608
2000 i.e. 16V Turbo	550071
2000 i.e. 16V Turbo	550089
2000 i.e. 16V Turbo	550608
2000 i.e. Turbo	550071
2000 i.e. Turbo	550089
2000 Turbo 16V	550144
2000 Turbo 16V	550167
2850 V6 i.e.	550286
2850 V6 i.e.	550720
3000 V6	550144
3000 V6	550230
8.32	550720

THESIS	
2.0 Turbo	550062
2.0 Turbo	550191
2.0 Turbo	550303
2.0 Turbo	550305
2.0 Turbo	550364
2.4	550062
2.4	550191
2.4	550597
2.4 D Multijet	550734
2.4 D Multijet	550949
2.4 D Multijet	550970
2.4 D Multijet	551010
2.4 JTD	550000
2.4 JTD	550001
2.4 JTD	550055
2.4 JTD	550057
2.4 JTD	550097
2.4 JTD	550239
2.4 JTD	550268
2.4 JTD	550734
2.4 JTD	550947
2.4 JTD	550970
2.4 JTD	551010
3.0 V6	550790
3.0 V6	551206
3.2 V6	550790
3.2 V6	551206

Y	
1.1	550064
1.1	550080
1.1	550149
1.2	550064
1.2	550080
1.2	550096
1.2	550098
1.2	550125
1.2	550128
1.2	550134
1.2	550149
1.2	550370
1.2	550939
1.2 16V	550064
1.2 16V	550125
1.2 16V	550149
1.2 16V	550190
1.2 16V	550305
1.2 16V	550306
1.2 16V	550748
1.4 12V	550134
1.4 12V	550286

Y10	
1.0 Turbo	550071
1.0 Turbo	550089
1.1 Fire	550064
1.1 Fire	550080

1.1 Fire	550149
1.1 Fire Trazione integrale	550064
1.1 Fire Trazione integrale	550080
1.1 Fire Trazione integrale	550149

YPSILON	
0.9 CNG	550305
0.9 CNG	550629
0.9 CNG	550734
0.9 CNG	550748
0.9 CNG	550970
0.9 CNG	551398
0.9 Twinair	550305
0.9 Twinair	550629
0.9 Twinair	550734
0.9 Twinair	550748
0.9 Twinair	550970
0.9 Twinair	551398
1.2	550064
1.2	550080
1.2	550096
1.2	550098
1.2	550125
1.2	550128
1.2	550134
1.2	550149
1.2	550190
1.2	550305
1.2	550306
1.2	550370
1.2	550748
1.2	550881
1.2	550939
1.2 Bifuel	550098
1.2 Bifuel	550748
1.2 Bifuel	550881
1.3 D Multijet	550002
1.3 D Multijet	550003
1.3 D Multijet	550271
1.3 D Multijet	550734
1.3 D Multijet	550755
1.3 D Multijet	550814
1.3 D Multijet	550816
1.3 D Multijet	550949
1.3 D Multijet	550954
1.3 D Multijet	550970
1.3 D Multijet	551010
1.3 JTD	550002
1.3 JTD	550003
1.3 JTD	550097
1.3 JTD	550814
1.3 JTD	550816
1.3 JTD	551010
1.4	550098
1.4	550245
1.4	550370
1.4 16V	550098
1.4 16V	550305
1.4 16V	550306
1.4 16V	550939
1.4 16V	551398
1.4 LPG	550098
1.4 LPG	550370

ZETA	
2.0 16V	550004
2.0 16V	550006
2.0 16V	550011
2.0 16V	550013
2.0 16V	550047
2.0 16V	550116
2.0 16V	550131
2.0 16V	550144
2.0 16V	550267
2.0 16V	550386
2.0 16V	550425

2.0 JTD	550665
2.0 JTD 16V	550013
2.0 JTD 16V	550047
2.0 JTD 16V	550432
2.0 JTD 16V	550665
2.0 Turbo	550004
2.0 Turbo	550006
2.0 Turbo	550047
2.0 Turbo	550144
2.0 Turbo	550286
2.0 Turbo	550425
2.0 Turbo	550511
2.1 TD	550004
2.1 TD	550006
2.1 TD	550960

LAND ROVER

DEFENDER	
2.2 Td4 4x4	550894
2.2 Td4 4x4	551284
2.4 Td4 4x4	550122
2.4 Td4 4x4	550151
2.4 Td4 4x4	550643
2.5 Td5 4x4	550739

DISCOVERY	
2.0 16 V 4x4	551341
2.5 D 4x4	550384
2.5 Td5 4x4	550739
2.5 TDI	550384
2.7 TD 4x4	550638
2.7 TD 4x4	550642
2.7 TD 4x4	551329
2.7 TD 4x4	556030
3.0 SDV6 4x4	550638
3.0 SDV6 4x4	550642
3.0 TD 4x4	550638
3.0 TD 4x4	550642
3.5 4x4	551341
4.0 4x4	551341
4.0 4x4	556030
4.4 4x4	556030
5.0 V8 4x4	550274

DISCOVERY SPORT	
2.0 4x4	550894
2.0 4x4	551284

FREELANDER	
1.8 16V 4x4	550572
1.8 16V 4x4	551341
1.8 16V 4x4	551396
1.8 i 16V 4x4	550572
1.8 i 16V 4x4	551341
1.8 i 16V 4x4	551396
2.0 DI 4x4	550231
2.0 DI 4x4	550384
2.0 Td4 4x4	551209
2.0 Td4 4x4	551400
2.5 V6 4x4	550572
2.5 V6 4x4	551400

FREELANDER 2	
2.0 Si4 4x4	550295
2.0 Si4 4x4	550821
2.0 Si4 4x4	550894
2.0 Si4 4x4	551284
2.2 eD4	550821
2.2 SD4 4x4	550821
2.2 TD4 4x4	550821
2.2 TD4 4x4	551000

RANGE ROVER	
2.5 D 4x4	550384



Applicazioni veicolari - Vehicles applications

2.5 D 4x4	550961
2.5 D 4x4	551209
2.5 TDI 4x4	550384
3.0 D 4x4	550638
3.0 D 4x4	550642
3.0 D 4x4	551400
3.6 D 4x4	550292
3.6 D 4x4	550638
3.6 D 4x4	550642
3.9 4x4	551341
4.0 4x4	551341
4.4 D 4x4	550638
4.4 D 4x4	550642
4.4 D V8 4x4	550638
4.4 D V8 4x4	550642
4.6 4x4	551341
5.0 4x4	550274
5.0 4x4	550821

RANGE ROVER EVOQUE	
2.0 4x4	550295
2.0 4x4	550821
2.0 4x4	550894
2.0 4x4	551284
2.2 D	550821
2.2 D	550894
2.2 D 4x4	550821
2.2 D 4x4	550894

RANGE ROVER SPORT	
2.7 D 4x4	550638
2.7 D 4x4	550642
2.7 D 4x4	566030
3.0 D 4x4	550638
3.0 D 4x4	550642
3.0 D 4x4	566030
3.6 D 4x4	550292
3.6 D 4x4	550638
3.6 D 4x4	550642
3.6 D 4x4	566030
4.2 4x4	566030
4.4 4x4	566030
5.0 4x4	550274
5.0 4x4	550821
5.0 4x4	566030

LDV	

CONVOY	
2.4 D	550643

LEXUS	

CT	
200h	550567
200h	550866
200h	551407

ES	
250	550567
250	551407
3.0	550443
3.0	550610
3.3	550567
3.5	550567
300	550443
300h	550567
300h	551407
350	550567

GS	
250	550567
300	550567
300	550860

300	550865
300	550866
300h	550567
350	550866
350 AWD	550567
350 AWD	550866
430	550567
430	550865
450h	550567
450h	550866
450h	550871
460	550567
460	550866

GX	
460 4WD	550567
470	550567

IS	
200	550865
200	551354
200d	550941
220d	550941
250	550567
250	550866
250	550871
250 AWD	550567
250 AWD	550866
250 AWD	550871
300	550865
300h	550567
300h	551407
350	550567
IS F	550567
IS F	550866

IS C	
250	550567
250	550866
250	550871

LFA	
4.8	550567
4.8	550866

LS	
400	550865
430	550567
430	550865
460	550567
460	550866
460 AWD	550567
460 AWD	550866
600h	550567
600h	550866

LX	
460	566055
570	550567
570	550866
570	566055

NX	
200t	550567
200t AWD	550567
300h	550567
300h AWD	550567

RC	
F	550567

RX	
270	550866
270	551407
300	550443
300	550610

300 AWD	550443
300 AWD	550610
350	550567
350	550866
350	550871
350 AWD	550567
350 AWD	550866
350 AWD	550871
400h	550567
400h AWD	550567
450h	550866
450h	551205
450h AWD	550567
450h AWD	550866
450h AWD	551205

SC	
430	550567
430	550865

LOTUS	

ELISE	
1.8	551341
111 S	551341

ELISE 340 R	
1.8	551341

MAHINDRA	

SCORPIO	
2.6 CRDe	550949
2.6 CRDe 4x4	550949
2.6 CRDi 4x4	550949

MAN	

NG	
NG 313	550305

TGA	
18.310, 18.320 FAC, FARC, FHLC	550327
18.310, 18.320 FAK, FAK-L, FALK, FALK-...	550327
18.310, 18.320 FALS, FARS, FAS, FHLS	550327
18.310, 18.320 FC, FLC, FLLC, FLLRC, F...	550327
18.310, 18.320 FK, FK-L, FLK, FLRK	550327
18.310, 18.320 FLLRS, FLLS, FLRS, FLS,...	550327
18.350 FLLRS, FLLS, FLRS, FLS, FLS-TS	550327
18.350, 18.360 FAC, FARC, FHLC	550327
18.350, 18.360 FAK, FAK-L, FALK, FALK-...	550327
18.350, 18.360 FALS, FARS, FAS, FHLS	550327
18.350, 18.360 FC, FLC, FLLC, FLLRC, F...	550327
18.350, 18.360 FK, FK-L, FLK, FLRK	550327
18.390 FLS, FLS-TS, FLLS, FLLRS	550327
18.390, 18.400 FAC, FARC, FHLC	550327
18.390, 18.400 FAK, FAK-L, FALK, FALK-...	550327
18.390, 18.400 FALS, FAS, FHLS	550327
18.390, 18.400 FC, FLC, FLLC, FLLRC, F...	550327
18.390, 18.400 FK, FK-L, FLK, FLRK	550327
18.430 FLLRS, FLLS, FLRS, FLS, FLS-TS	550327
18.430, 18.440 FAC, FARC, FHLC	550327
18.430, 18.440 FAK, FALK, FALK-L, FHL...	550327
18.430, 18.440 FALS, FAS, FHLS	550327
18.430, 18.440 FC, FLC, FLLC, FLLRC, F...	550327
18.430, 18.440 FK, FK-L, FLK, FLRK	550327
18.480 FC, FLC, FLLC, FLLRC, FLLRW, F...	550327
18.480 FHLC	550327
18.480 FHLK, FHLK/M	550327
18.480 FHLS, FHLS/M	550327
18.480 FK, FK-L, FLK, FLRK	550327
24.350, 24.360 FLLRW, FNLLC, FNLLRC,...	550327
24.350, 24.360 FPLS, FPLRS	550327



Applicazioni veicolari - Vehicles applications

24.390, 24.400 FLLRW, FNLLC, FNLLRC,...	550327	32.390, 32.400 FFD-TM, FFDR-TM	550327	TGL	
24.390, 24.400 FPLS, FPLRS	550327	32.390, 32.400 FFDR-C	550327	10.180 FC, FRC, FLC, FLRC	550327
24.430, 24.440 FNLLC, FNLLRC, FNLLW,...	550327	32.430, 32.440 FFD-TM, FFDR-TM	550327	10.180 FK, FLK, FLRK, FRK	550327
24.430, 24.440 FPLS, FPLRS	550327	32.430, 32.440 FFDR-C	550327	10.210 FC, FRC, FLC, FLRC	550327
24.480 FNLLC, FNLLRC, FNLLRW, FNLLW	550327	32.480 FFD-TM, FFDR-TM	550327	10.210 FK, FLK, FLRK, FRK	550327
24.480 FPLS, FPLRS	550327	32.480 FFDR-C	550327	10.240 FC, FRC, FLC, FLRC	550327
24.540 FNLLC, FNLLW	550327	33.350, 33.360 FDAC, FDARC, FDHC	550327	10.240 FK, FLK, FLRK, FRK	550327
26.310, 26.320 FD-TM, FDR-TM	550327	33.350, 33.360 FDAK, FDARK, FDHK	550327	12.180 FC, FRC, FLC, FLRC	550327
26.310, 26.320 FDAK, FDHK	550327	33.350, 33.360 FDARS, FDAS, FDHS	550327	12.180 FK, FLK, FLRK, FRK	550327
26.310, 26.320 FDAS, FDHS	550327	33.350, 33.360 FDC, FDLC, FDR-C	550327	12.210 FC, FRC, FLC, FLRC	550327
26.310, 26.320 FDC, FDLC, FDLRC, FDR...	550327	33.350, 33.360 FDK, FDLK, FDRK	550327	12.210 FK, FLK, FLRK, FRK	550327
26.310, 26.320 FDH, FDHC, FDHC/M	550327	33.350, 33.360 FDLRS, FDL-S, FDRS, FDS	550327	12.240 FC, FRC, FLC, FLRC	550327
26.310, 26.320 FDH-TM	550327	33.390, 33.400 FDAC, FDHC	550327	12.240 FK, FLK, FLRK, FRK	550327
26.310, 26.320 FDK, FDLK, FDLRK, FDRK	550327	33.390, 33.400 FDAK, FDARK, FDHK	550327	7.150, 8.150 FC, FRC, FLC, FLRC	550327
26.310, 26.320 FDS, FDL-S, FDRS, FNHL...	550327	33.390, 33.400 FDARS, FDAS, FDHS	550327	7.180, 8.180 FC, FLC, FRC, FLRC	550327
26.310, 26.320 FNLC, FNLLC, FNLLRC, F...	550327	33.390, 33.400 FDC, FDLC, FDR-C, FDLRC	550327	8.150 FK, FK-L, FLK, FLK-L, FLRK, FLRK-...	550327
26.310, 26.320 FNLS, FNLLS, FNLR-S, FN...	550327	33.390, 33.400 FDK, FDLK, FDRK	550327	8.180 FC, FRC, FLC, FLRC	550327
26.310, 26.320 FVHL-KO	550327	33.390, 33.400 FDS, FDL-S, FDLRS, FDRS	550327	8.180 FK, FK-L, FLK, FLK-L, FLRK, FLRK-...	550327
26.310, 26.320 FVL-KO	550327	33.430, 33.440 FDAC, FDALC, FDHC	550327	8.210 FC, FRC, FLC, FLRC	550327
26.310, 26.320 FVLC	550327	33.430, 33.440 FDAK, FDALK, FDARK, F...	550327	8.240 FC, FRC, FLC, FLRC	550327
26.350 FDHC, FDHC/M	550327	33.430, 33.440 FDALS, FDARS, FDAS, F...	550327	8.240 FK, FK-L, FLK, FLK-L, FLRK, FLRK-...	550327
26.350, 26.360 FD-TM, FDR-TM	550327	33.430, 33.440 FDC, FDLC, FDR-C, FDLRC	550327		
26.350, 26.360 FDAK, FDALK, FDHK, FD...	550327	33.430, 33.440 FDK, FDLK, FDRK	550327	TGM	
26.350, 26.360 FDARS, FDAS, FDHLS, F...	550327	33.430, 33.440 FDLRS, FDL-S, FDRS, FDS	550327	12.240 FLC, FLLC	550327
26.350, 26.360 FDC, FDLC, FDLRC, FDR...	550327	33.480 FDAC, FDALC, FDARC, FDHC	550327	12.280 FC, FLC, FLLC	550327
26.350, 26.360 FDH-TM	550327	33.480 FDAK, FDALK, FDARK, FDHK	550327	13.240 FAL, FALC, FALRC, FAEC, FAER...	550327
26.350, 26.360 FDK, FDLK, FDLRK, FDRK	550327	33.480 FDALS, FDARS, FDAS, FDHS	550327	13.240 FALK, FALRK, FALK-L, FALRK-L	550327
26.350, 26.360 FDLRS, FDL-S, FDRS, FD...	550327	33.480 FDC, FDLC, FDR-C	550327	13.280 FAEC, FAERC, FAL, FALC, FALRC	550327
26.350, 26.360 FNLC, FNLLC, FNLLRC, F...	550327	33.480 FDK, FDLK, FDRK	550327	13.280 FALK, FALRK, FALK-L, FALRK-L	550327
26.350, 26.360 FNLS, FNLLS, FNLR-S, FN...	550327	33.480 FDLRS, FDL-S, FDRS, FDS	550327	15.240 FC, FLC, FLLC, FLRC, FLLRC	550327
26.350, 26.360 FVHL-KO	550327	35.350, 35.360 FFD-TM	550327	15.280 FC, FLC, FLLC, FLRC, FLLRC	550327
26.350, 26.360 FVL-KO	550327	35.350, 35.360 FFDC, FFDR-C, FFDLC	550327	18.240 FAC, FARC	550327
26.390, 26.400 FD-TM	550327	35.350, 35.360 FFDK, FFDRC, FFDLK	550327	18.240 FC, FRC, FLC, FLRC, FLLC, FLLRC	550327
26.390, 26.400 FDAK, FDALK, FDHK, FD...	550327	35.390, 35.400 FFD-TM	550327	18.240 FK, FK-L, FLK, FLK-L, FLRK, FLR...	550327
26.390, 26.400 FDALS, FDAS, FDHLS, F...	550327	35.390, 35.400 FFDC, FFDR-C, FFDLC	550327	18.280 FAC, FARC	550327
26.390, 26.400 FDC, FDLC, FDLRC, FDR...	550327	35.390, 35.400 FFDK, FFDRC, FFDLK	550327	18.280 FC, FRC, FLC, FLRC, FLLC, FLLRC	550327
26.390, 26.400 FDHC, FDHC/M, FDHLC	550327	35.430, 35.440 FFD-TM	550327	18.280 FK, FK-L, FLK, FLK-L, FLRK, FLR...	550327
26.390, 26.400 FDK, FDLK	550327	35.430, 35.440 FFDC, FFDR-C, FFDLC	550327	18.300 FAC, FARC	550327
26.390, 26.400 FDLRS, FDL-S, FDRS, FD...	550327	35.430, 35.440 FFDK, FFDRC, FFDLK	550327	18.330 FC, FRC, FLC, FLRC, FLLC, FLLRC	550327
26.390, 26.400 FNLC, FNLLC, FNLLRC, F...	550327	35.480 FFD-TM	550327	18.330 FK, FK-L, FLK, FLK-L, FLRK, FLR...	550327
26.390, 26.400 FNLS, FNLLS, FNLR-S, FN...	550327	35.480 FFDC, FFDLC	550327	26.280 FD-TM, FDR-TM	550327
26.390, 26.400 FVHL-KO	550327	35.480 FFDK, FFDLK	550327	26.280 FDK-HK, FDRK-HK	550327
26.390, 26.400 FVL-KO	550327	37.350, 37.360 FFD-TM	550327	26.330 FD-TM, FDR-TM	550327
26.430, 26.440 FD-TM, FDR-TM	550327	37.350, 37.360 FFDC	550327	26.330 FDK-HK, FDRK-HK	550327
26.430, 26.440 FDAK, FDALK, FDHK, FD...	550327	37.350, 37.360 FFDK	550327		
26.430, 26.440 FDALS, FDAS, FDHLS, F...	550327	37.390, 37.400 FFD-TM	550327	TGX	
26.430, 26.440 FDC, FDLC, FDLRC, FDR...	550327	37.390, 37.400 FFDC	550327	35.360 FDNLC	550327
26.430, 26.440 FDH-TM	550327	37.390, 37.400 FFDK	550327	35.400 FDNLC	550327
26.430, 26.440 FDHC, FDHC/M, FDHLC	550327	37.430, 37.440 FFD-TM	550327	35.480 FDNLC	550327
26.430, 26.440 FDK, FDLK	550327	37.430, 37.440 FFDC	550327	41.540 FVDS, FVDLS	550327
26.430, 26.440 FDLRS, FDL-S, FDRS, FD...	550327	37.430, 37.440 FFDK	550327	41.680 FVDS, FVDLS	550327
26.430, 26.440 FVLH-KO	550327	37.480 FFD-TM	550327		
26.430, 26.440 FNLC, FNLLC, FNLLW, F...	550327	37.480 FFDC	550327		
26.430, 26.440 FNLS, FNLLS, FNLR-S, F...	550327	37.480 FFDK	550327	MASERATI	
26.480 FD-TM	550327	40.390, 40.400 FDAK, FDARK	550327		
26.480 FDAK, FDALK, FDHK, FDHLK	550327	40.390, 40.400 FDARS, FDAS	550327	228	
26.480 FDALS, FDARS, FDAS, FDHLS, F...	550327	40.390, 40.400 FDK, FDRK	550327	2.8 i	550071
26.480 FDC, FDLC, FDLRC, FDR-C, FNHL...	550327	40.390, 40.400 FDRS, FDS	550327		
26.480 FDH-TM	550327	40.430 FDK, FDRK	550327	420/430	
26.480 FDHC, FDHC/M, FDHLC	550327	40.430 FDRS, FDS	550327	420	550071
26.480 FDK, FDLK, FDLRK	550327	40.430, 40.440 FDAK, FDARK	550327	420 i	550071
26.480 FDLRS, FDL-S, FDRS, FDS, FNHL...	550327	40.430, 40.440 FDARS, FDAS	550327		
26.480 FNLC, FNLLC, FNLLRC, FNLLW...	550327	40.480 FDAK, FDARK	550327	BITURBO	
26.480 FNLS, FNLLS, FNLR-S, FPLS, FVL...	550327	40.480 FDRS, FDAS	550327	2.0	550071
26.480 FVHL-KO	550327	41.350, 41.360 FFD, FFDC, FFDR-C	550327	2.24V	550071
28.310, 28.320 FNLC, FNLLC, FNLL-LE, F...	550327	41.350, 41.360 FFDC-TM, FFDR-C-TM, FF...	550327	222	550071
28.320 FNLC, FNLLC, FNLLRC, FNLLR-LE	550327	41.350, 41.360 FFDK, FFDRC	550327	4.24V	550071
28.350, 28.360 FNLC, FNLLC, FNLL-LE, F...	550327	41.390, 41.400 FFD, FFDC, FFDR-C	550327	Si 2.0	550071
28.350, 28.360 FNLC, FNLLC, FNLR-C, F...	550327	41.390, 41.400 FFDC-TM, FFDR-C-TM, FF...	550327		
28.360 FANLC	550327	41.390, 41.400 FFDK, FFDRC	550327	GIBILI	
28.360 FANLK	550327	41.430, 41.440 FFD, FFDC, FFDR-C	550327	2.0 24V Biturbo	550071
28.390 FNLLC	550327	41.430, 41.440 FFDC-TM, FFDR-C-TM, FF...	550327		
28.390, 28.400 FNLC, FNLLC, FNLR-C	550327	41.430, 41.440 FFDK, FFDRC	550327	QUATTROPORTE	
28.430, 28.440 FNLC, FNLLC, FNLR-C	550327	41.480 FFD, FFDC, FFDR-C	550327	2.0 Biturbo	550071
32.350, 32.360 FFD-TM, FFDR-TM	550327	41.480 FFDC-TM, FFDR-C-TM, FFD-TM	550327	2.8 Biturbo	550071
32.350, 32.360 FFDC, FFDLC, FFDLRC,...	550327	41.480 FFDK, FFDRC	550327		

**ERA***Sensori - Sensors*

Applicazioni veicolari - Vehicles applications

SHAMAL	
3.2	550071

MAYBACH

MAYBACH	
5.5 V12 57/62	550143
5.5 V12 57/62	550275
5.5 V12 57/62	550697
5.5 V12 57/62	550765
5.5 V12 57/62	551394
5.5 V12 57/62	566000
6.0 V12 57S	550143
6.0 V12 57S	550275
6.0 V12 57S	550697
6.0 V12 57S	550765
6.0 V12 57S	551394
6.0 V12 57S	566000

MAZ

Serie 100	
1034	550743

MAZDA

121	
1.25	550037
1.25	550038
1.25	550082
1.25	551210
1.25	551282
1.3	550037
1.3	550038
1.3	550082
1.3	551210
1.3	551282
1.3 16V	550331
1.3 i 16V	550331
1.8 D	550037

2	
1.2	550110
1.2	550111
1.2	550163
1.2	550289
1.25	550110
1.25	550111
1.25	550163
1.25	550289
1.25	550294
1.3	550340
1.3	550348
1.3	550864
1.3	551375
1.3 MZR	550348
1.3 MZR	550864
1.3 MZR	551375
1.4	550111
1.4	550163
1.4	550289
1.4	550294
1.4	550348
1.4 CD	550014
1.4 CD	550289
1.4 MZR-CD	550014
1.4 MZR-CD	550783
1.4 MZR-CD	551375
1.5	550348
1.5	550864
1.5	551375
1.5	551376
1.5 MZR	550348

1.5 MZR	550864
1.5 MZR	551375
1.6	550110
1.6	550111
1.6	550163
1.6	550289
1.6	550294
1.6 MZ-CD	551375

3	
1.4	550111
1.4	550163
1.4	550289
1.4	550294
1.4	550340
1.4	550348
1.4	550864
1.4	551375
1.5	551376
1.6	550340
1.6	550348
1.6	550864
1.6	551375
1.6 DI Turbo	550014
1.6 DI Turbo	550569
1.6 DI Turbo	551000
1.6 DI Turbo	551375
1.6 MZ-CD	551375
1.6 MZR	550348
1.6 MZR	550864
1.6 MZR CD	550014
1.6 MZR CD	550471
1.6 MZR CD	550569
1.6 MZR CD	551000
1.6 MZR CD	551202
2.0	550040
2.0	550295
2.0	550340
2.0	550639
2.0	550863
2.0	550869
2.0	551356
2.0	551375
2.0	551376
2.0 MZR	550040
2.0 MZR	550295
2.0 MZR	550340
2.0 MZR	550639
2.0 MZR	550869
2.0 MZR	551356
2.0 MZR DISI	550639
2.0 MZR DISI	550869
2.0 MZR DISI	550938
2.0 MZR-CD	550340
2.0 MZR-CD	551375
2.2 D	551184
2.3	550040
2.3	550295
2.3	550869
2.3	550938
2.3 DiSi Turbo MPS	550869
2.3 DiSi Turbo MPS	550938
2.3 DiSi Turbo MPS	551265
2.3 MPS Turbo	550295
2.3 MPS Turbo	550340
2.3 MPS Turbo	550639
2.3 MPS Turbo	550869
2.3 MPS Turbo	550938
2.3 MPS Turbo	551265
2.3 MPS Turbo	551375
2.3 MZR	550040
2.3 MZR	550295
2.3 MZR	550869
2.3 MZR	550938
2.3 MZR Sport	550869

323 C	
1.3 16V	550331
1.3 16V	550860
1.5 16V	550331
1.5 16V	550344
1.5 16V	550860
1.8 16V	550344

323 F	
1.4	550331
1.4	551375
1.4 16V	550331
1.4 16V	550341
1.4 16V	550345
1.4 16V	550354
1.4 16V	551375
1.5 16V	550331
1.5 16V	550341
1.5 16V	550344
1.5 16V	550345
1.5 16V	550354
1.5 16V	550860
1.5 16V	551375
1.6	550348
1.6	551375
1.8 16V	550344
1.8 Astina	550860
1.9 16V	550341
1.9 16V	550345
1.9 16V	550860
1.9 16V	551375
2.0	550345
2.0	550860
2.0	551375
2.0 24V	550344
2.0 D	550331
2.0 D	550341
2.0 D	550345
2.0 D	550860
2.0 TD	550860
2.0 TD	551375

323 P	
1.3 16V	550331
1.3 16V	550860
1.5 16V	550331
1.5 16V	550344
1.5 16V	550860
2.0 D	550331
2.0 D	550341
2.0 D	550345
2.0 D	550860

323 S	
1.3 16V	550331
1.3 16V	550860
1.4	550331
1.4	551375
1.4 16V	550331
1.4 16V	550341
1.4 16V	550345
1.4 16V	550354
1.5 16V	550331
1.5 16V	550341
1.5 16V	550344
1.5 16V	550345
1.5 16V	550354
1.5 16V	550860
1.5 16V	551375
1.6	550348
1.8 16V	550344
1.8 Protege	550860
1.9 16V	550341
1.9 16V	550345
1.9 16V	550860
1.9 16V	551375

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

2.0	550345	626		1.3 16V	550345
2.0	550860	1.8	550332	1.3 16V	550354
2.0 D	550331	1.8	550344	1.3 16V	550860
2.0 D	550341	1.8	550345	1.3 i 16V	550331
2.0 D	550345	1.8	550542	1.3 i 16V	550860
2.0 D	550860	1.8	550623	1.5 16V	550331
2.0 D	551375	1.8	551185	1.5 16V	550354
2.0 DiTD	550860	1.8	551281	1.5 16V	550860
2.0 TD	550332	1.8 i	550332		
2.0 TD	550341	1.8 i	550344	MPV	
2.0 TD	550345	1.8 i	550345	2.0	550332
2.0 TD	550860	1.8 i	550623	2.0	550344
2.0 TD	551375	2.0	550332	2.0	550345
		2.0	550344	2.0	550623
5		2.0	550345	2.0	550860
1.6 CD	550471	2.0	550542	2.3	550040
1.6 CD	551202	2.0	550623	2.3	550295
1.8	550040	2.0	551185	2.3	550639
1.8	550295	2.0	551281	3.0 i V6	550260
1.8	550869	2.0 DI TD	550332	3.0 i V6	550290
1.8	551356	2.0 DI TD	550341		
1.8	551375	2.0 DI TD	550345	MX-3	
2.0	550040	2.0 DI TD	550542	1.6 i	550344
2.0	550295	2.0 DiTD	550332	1.8 i V6	550344
2.0	550639	2.0 DiTD	550341		
2.0	550869	2.0 DiTD	550345	MX-5	
2.0	550938	2.0 DiTD	550542	1.5	551376
2.0	551356	2.0 GLX	550332	1.6 16V	550853
2.0	551375	2.0 GLX	550344	1.6 16V	550860
2.0 CD	550340	2.0 GLX	550345	1.6 16V	551339
2.0 CD	550860	2.0 GLX	550623	1.8	550295
2.0 CD	551375	2.0 H.P.	550542	1.8	550853
2.3	550639	2.0 H.P.	551185	1.8	550860
		2.0 H.P.	551281	1.8	551339
6		2.0 i	550332	1.8	551356
1.8	550040	2.0 i	550344	1.8 16V	550344
1.8	550295	2.0 i	550345	1.8 16V	550853
1.8	551356	2.0 i	550623	1.8 16V	550860
1.8 MZR	550040	2.0 i 4WD	550332	1.8 16V	551339
1.8 MZR	550295	2.0 i 4WD	550344	2.0	550295
1.8 MZR	551356	2.0 i 4WD	550345	2.0	550639
2.0	550040	2.0 i 4WD	550623	2.0	551356
2.0	550295	2.0 TD	550542		
2.0	550340	2.0 TD	550860	MX-6	
2.0	550639	2.0 Turbo DI	550542	2.0	550332
2.0	551356	2.0 Turbo DI	550860	2.0	550344
2.0	551376	2.5 24V	550344	2.0	550345
2.0 DI	550340			2.0	550623
2.0 DI	550860	BT-50		2.5 24V	550344
2.0 MZR	550040	2.5 MRZ-CD 4x4	550416	2.5 i 24V	550344
2.0 MZR	550295	2.5 MRZ-CD 4x4	550734		
2.0 MZR	550340			PREMACY	
2.0 MZR	550639	CX-3		1.9	550332
2.0 MZR	550869	2.0	551376	1.9	550344
2.0 MZR	550938	2.0 AWD	551376	1.9	550345
2.0 MZR	551356			1.9	550623
2.0 MZR-CD	550340	CX-5		1.9	550860
2.2 D	551184	2.0	551376	2.0	550345
2.3	550040	2.0 AWD	551376	2.0 TD	550332
2.3	550295	2.2 D	551184	2.0 TD	550341
2.3	551356	2.2 D AWD	551184	2.0 TD	550345
2.3	551375	2.5 AWD	551376	2.0 TD	550860
2.3 AWD	550040				
2.3 AWD	550295	CX-7		RX-7	
2.3 AWD	551356	2.2 MZR-CD AWD	551375	1.3 Turbo	550623
2.3 MPS Turbo	550295	2.3 MZR DISI Turbo	550869		
2.3 MPS Turbo	550639	2.3 MZR DISI Turbo	550938	RX-8	
2.3 MPS Turbo	550869	2.3 MZR DISI Turbo	551265	1.3	550623
2.3 MPS Turbo	550938	2.3 MZR DISI Turbo	551375	2.6 Wankel	550623
2.3 MPS Turbo	551265	2.3 MZR DISI Turbo AWD	550938		
2.5	550295	2.3 MZR DISI Turbo AWD	551265	TRIBUTE	
2.5	551376	2.5 MZR	550295	2.3 AWD	550040
2.5 MZR	550295			2.3 AWD	550295
2.5 MZR	551356	DEMIO		2.3 GX	550040
2.5 MZR	551375	1.3 16V	550331	2.3 GX	550295
		1.3 16V	550341	3.0 V6 24V 4WD	550260

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

3.0 V6 24V 4WD	550290
3.0 V6 AWD	550260
3.0 V6 AWD	550290

XEDOS 6	
1.6 16V	550344
1.6 16V	550348
2.0 V6	550344

XEDOS 9	
2.0 24V	550344
2.0 24V	550860
2.3 24V	550860
2.5 24V	550344
2.5 24V	550860
2.5 V6	550344
2.5 V6	550860

MERCEDES-BENZ

190	
2.0	551087
2.0	551089
E 1.8	551087
E 1.8	551089
E 2.0	551087
E 2.0	551089
E 2.3	551089

ACCELO	
715 C	550275

CABRIOLET	
300 CE-24	550369
300 CE-24	551088

CITARO (O 530)	
Citaro GNG	550275
Citaro GNG	550424
Citaro NG	550275
Citaro NG	550424

CLA	
CLA 200 CDI	551409
CLA 200 CDI	551422
CLA 200 CDI	551428
CLA 200 CDI / d	551409
CLA 200 CDI / d	551422
CLA 200 CDI / d	551428
CLA 200 CDI / d 4-matic	551409
CLA 200 CDI / d 4-matic	551422
CLA 200 CDI / d 4-matic	551428
CLA 220 CDI	550143
CLA 220 CDI	550764
CLA 220 CDI	550778
CLA 220 CDI	551409
CLA 220 CDI	551422
CLA 220 CDI	551428
CLA 220 CDI / d	550778
CLA 220 CDI / d	551409
CLA 220 CDI / d	551422
CLA 220 CDI / d	551428
CLA 220 CDI / d 4-matic	551409
CLA 220 CDI / d 4-matic	551422
CLA 220 CDI / d 4-matic	551428
CLA 220 CDI 4-matic	551409
CLA 220 CDI 4-matic	551422

CLASSE A	
A 140	550045
A 140	550226
A 140	550275
A 140	550509
A 140	550686
A 140	551102

A 140	566000
A 150	550045
A 150	550143
A 150	550275
A 150	550686
A 150	550765
A 150	551104
A 150	566008
A 150	566009
A 160	550045
A 160	550143
A 160	550226
A 160	550275
A 160	550509
A 160	550686
A 160	550765
A 160	551102
A 160	566000
A 160	566008
A 160	566009
A 160 CDI	550142
A 160 CDI	550275
A 160 CDI	550509
A 160 CDI	550627
A 160 CDI	550664
A 160 CDI	550686
A 160 CDI	550892
A 160 CDI	551102
A 160 CDI	551104
A 160 CDI	551170
A 160 CDI	551364
A 160 CDI	566000
A 160 CDI	566008
A 160 CDI	566009
A 170	550045
A 170	550143
A 170	550275
A 170	550686
A 170	550765
A 170	551104
A 170	566008
A 170	566009
A 170 CDI	550142
A 170 CDI	550275
A 170 CDI	550509
A 170 CDI	550664
A 170 CDI	550686
A 170 CDI	551102
A 170 CDI	566000
A 180	550045
A 180	550143
A 180	550275
A 180	550686
A 180	550765
A 180	566008
A 180	566009
A 180 CDI	550143
A 180 CDI	550275
A 180 CDI	550509
A 180 CDI	550627
A 180 CDI	550686
A 180 CDI	550764
A 180 CDI	550778
A 180 CDI	550892
A 180 CDI	551104
A 180 CDI	551131
A 180 CDI	551169
A 180 CDI	551364
A 180 CDI	551409
A 180 CDI	551428
A 180 CDI	566008
A 180 CDI	566009
A 190	550045
A 190	550275
A 190	550509
A 190	550686

A 190	551102
A 190	566000
A 200	550045
A 200	550143
A 200	550275
A 200	550686
A 200	550765
A 200	551104
A 200	566008
A 200	566009
A 200 CDI	550143
A 200 CDI	550275
A 200 CDI	550509
A 200 CDI	550627
A 200 CDI	550686
A 200 CDI	550764
A 200 CDI	550778
A 200 CDI	550892
A 200 CDI	551104
A 200 CDI	551131
A 200 CDI	551169
A 200 CDI	551364
A 200 CDI	551409
A 200 CDI	551428
A 200 CDI	566008
A 200 CDI	566009
A 200 CDI / d	551409
A 200 CDI / d	551422
A 200 CDI / d	551428
A 200 CDI / d 4-matic	551409
A 200 CDI / d 4-matic	551422
A 200 CDI / d 4-matic	551428
A 200 TURBO	550275
A 200 TURBO	550686
A 200 TURBO	550765
A 200 TURBO	551104
A 200 TURBO	566008
A 200 TURBO	566009
A 210	550045
A 210	550275
A 210	550509
A 210	550686
A 210	566000
A 220 CDI	550143
A 220 CDI	550764
A 220 CDI	550778
A 220 CDI	551409
A 220 CDI	551428
A 220 CDI 4-matic	551409
A 220 CDI 4-matic	551422
A 220 CDI 4-matic	551428
A 220 d	551409
A 220 d	551422
A 220 d	551428
A 220 d 4-matic	551409
A 220 d 4-matic	551422
A 220 d 4-matic	551428
E-CELL	566009

CLASSE B	
B 150	550045
B 150	550143
B 150	550275
B 150	550686
B 150	550765
B 150	551104
B 150	566008
B 150	566009
B 160	550045
B 160	550143
B 160	550275
B 160	550686
B 160	550765
B 160	566008
B 160	566009
B 160 CDI / d	551422

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

B 170	550045	B 200 TURBO	551104	C 200	550143
B 170	550143	B 200 TURBO	566008	C 200	550226
B 170	550275	B 200 TURBO	566009	C 200	550275
B 170	550686	B 220 CDI	550143	C 200	550508
B 170	550765	B 220 CDI	550764	C 200	550686
B 170	551104	B 220 CDI	550778	C 200	550762
B 170	566008	B 220 CDI	551422	C 200	550765
B 170	566009	B 220 CDI	551428	C 200	551091
B 170 NGT	550045	B 220 CDI / d	551422	C 200	551102
B 170 NGT	550143	B 220 CDI / d	551428	C 200	551104
B 170 NGT	550275	B 220 CDI / d 4-matic	551422	C 200	551211
B 170 NGT	550686	B 220 CDI / d 4-matic	551428	C 200	566008
B 170 NGT	550765			C 200	566022
B 170 NGT	566009	CLASSE C		C 200 CDI	550045
B 180	550045	C 160 Kompressor	550045	C 200 CDI	550142
B 180	550143	C 160 Kompressor	550275	C 200 CDI	550143
B 180	550275	C 160 Kompressor	550686	C 200 CDI	550226
B 180	550686	C 160 Kompressor	551394	C 200 CDI	550275
B 180	550765	C 160 Kompressor	566000	C 200 CDI	550509
B 180	566008	C 160 Kompressor	566010	C 200 CDI	550627
B 180	566009	C 180	550045	C 200 CDI	550664
B 180 CDI	550143	C 180	550143	C 200 CDI	550686
B 180 CDI	550275	C 180	550226	C 200 CDI	550764
B 180 CDI	550509	C 180	550275	C 200 CDI	550778
B 180 CDI	550627	C 180	550508	C 200 CDI	550892
B 180 CDI	550686	C 180	550510	C 200 CDI	551102
B 180 CDI	550764	C 180	550686	C 200 CDI	551104
B 180 CDI	550778	C 180	550762	C 200 CDI	551130
B 180 CDI	550892	C 180	550765	C 200 CDI	551137
B 180 CDI	551104	C 180	551091	C 200 CDI	551167
B 180 CDI	551131	C 180	551102	C 200 CDI	551364
B 180 CDI	551169	C 180	551104	C 200 CDI	551394
B 180 CDI	551364	C 180	551211	C 200 CDI	551409
B 180 CDI	551409	C 180	551394	C 200 CDI	566000
B 180 CDI	551422	C 180	566000	C 200 CDI	566008
B 180 CDI	551428	C 180	566008	C 200 CDI	566010
B 180 CDI	566008	C 180	566010	C 200 CDI	566022
B 180 CDI	566009	C 180	566022	C 200 CGI	550045
B 180 CDI / d	551422	C 180 CDI	550143	C 200 CGI	550143
B 180 NGT	550045	C 180 CDI	550275	C 200 CGI	550686
B 180 NGT	550143	C 180 CDI	550627	C 200 CGI	550762
B 180 NGT	550275	C 180 CDI	550764	C 200 CGI	550765
B 180 NGT	550686	C 180 CDI	550778	C 200 CGI	551393
B 180 NGT	550765	C 180 CDI	551137	C 200 CGI	566008
B 180 NGT	566009	C 180 CDI	551167	C 200 CGI	566010
B 200	550045	C 180 CDI	551409	C 200 CGI Kompressor	550045
B 200	550143	C 180 CDI	566008	C 200 CGI Kompressor	550275
B 200	550275	C 180 CDI	566010	C 200 CGI Kompressor	550686
B 200	550686	C 180 CGI	550045	C 200 CGI Kompressor	551104
B 200	550765	C 180 CGI	550143	C 200 CGI Kompressor	551394
B 200	551104	C 180 CGI	550686	C 200 CGI Kompressor	566000
B 200	566008	C 180 CGI	550762	C 200 CGI Kompressor	566010
B 200	566009	C 180 CGI	550765	C 200 D	550226
B 200 CDI	550143	C 180 CGI	566008	C 200 D	550686
B 200 CDI	550275	C 180 CGI	566010	C 200 D	551102
B 200 CDI	550509	C 180 Kompressor	550045	C 200 D	551104
B 200 CDI	550627	C 180 Kompressor	550142	C 200 D	566022
B 200 CDI	550686	C 180 Kompressor	550275	C 200 Kompressor	550045
B 200 CDI	550764	C 180 Kompressor	550686	C 200 Kompressor	550226
B 200 CDI	550778	C 180 Kompressor	550765	C 200 Kompressor	550275
B 200 CDI	550892	C 180 Kompressor	551104	C 200 Kompressor	550508
B 200 CDI	551104	C 180 Kompressor	551394	C 200 Kompressor	550510
B 200 CDI	551131	C 180 Kompressor	566000	C 200 Kompressor	550686
B 200 CDI	551364	C 180 Kompressor	566008	C 200 Kompressor	550765
B 200 CDI	551409	C 180 Kompressor	566010	C 200 Kompressor	551102
B 200 CDI	551422	C 180 T	550045	C 200 Kompressor	551104
B 200 CDI	551428	C 180 T	550226	C 200 Kompressor	551394
B 200 CDI	566008	C 180 T	550275	C 200 Kompressor	566000
B 200 CDI	566009	C 180 T	550508	C 200 Kompressor	566008
B 200 CDI / d	551422	C 180 T	550510	C 200 Kompressor	566010
B 200 CDI / d	551428	C 180 T	550686	C 200 Kompressor	566022
B 200 CDI / d 4-matic	551422	C 180 T	551102	C 200 T	550045
B 200 CDI / d 4-matic	551428	C 180 T	551104	C 200 T	550226
B 200 TURBO	550275	C 180 T	551211	C 200 T	550275
B 200 TURBO	550686	C 180 T	566022	C 200 T	550508
B 200 TURBO	550765	C 200	550045	C 200 T	550686

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

C 200 T	551102	C 220 D	566022	C 240 T	551102
C 200 T	551104	C 220 d 4-matic	550778	C 240 T	551104
C 200 T	551211	C 220 T CDI	550226	C 240 T	566022
C 200 T	566022	C 220 T CDI	550509	C 250	550045
C 200 T CDI	550226	C 220 T CDI	550664	C 250	550143
C 200 T CDI	550509	C 220 T CDI	550686	C 250	550686
C 200 T CDI	550664	C 220 T CDI	551102	C 250	550762
C 200 T CDI	550686	C 220 T CDI	551104	C 250	550765
C 200 T CDI	551102	C 220 T CDI	566022	C 250	566008
C 200 T CDI	551104	C 220 T D	550226	C 250	566010
C 200 T CDI	566022	C 220 T D	550686	C 250 BlueTEC / d	550778
C 200 T D	550226	C 220 T D	551102	C 250 BlueTEC / d 4-matic	550778
C 200 T D	550686	C 220 T D	551104	C 250 CDI	550143
C 200 T D	551102	C 220 T D	551211	C 250 CDI	550275
C 200 T D	551104	C 220 T D	566022	C 250 CDI	550627
C 200 T D	566022	C 230	550045	C 250 CDI	550686
C 200 T Kompressor	550045	C 230	550143	C 250 CDI	550764
C 200 T Kompressor	550226	C 230	550226	C 250 CDI	550778
C 200 T Kompressor	550275	C 230	550275	C 250 CDI	551137
C 200 T Kompressor	550508	C 230	550508	C 250 CDI	551167
C 200 T Kompressor	550510	C 230	550765	C 250 CDI	551394
C 200 T Kompressor	550686	C 230	551102	C 250 CDI	551409
C 200 T Kompressor	551091	C 230	551104	C 250 CDI	566008
C 200 T Kompressor	551102	C 230	551393	C 250 CDI	566010
C 200 T Kompressor	551104	C 230	551394	C 250 CDI 4-matic	550143
C 200 T Kompressor	566022	C 230	566000	C 250 CDI 4-matic	550275
C 220	550045	C 230	566008	C 250 CDI 4-matic	550627
C 220	550256	C 230	566010	C 250 CDI 4-matic	550764
C 220	550275	C 230	566022	C 250 CDI 4-matic	550778
C 220	550369	C 230 4-matic	550045	C 250 CDI 4-matic	551409
C 220	550686	C 230 4-matic	550143	C 250 CDI 4-matic	566008
C 220	551091	C 230 4-matic	551393	C 250 CDI 4-matic	566010
C 220	551104	C 230 4-matic	551394	C 250 CGI	550045
C 220	551211	C 230 4-matic	566008	C 250 CGI	550143
C 220	551394	C 230 4-matic	566010	C 250 CGI	550686
C 220	566000	C 230 Kompressor	550045	C 250 CGI	550762
C 220	566010	C 230 Kompressor	550226	C 250 CGI	550765
C 220	566022	C 230 Kompressor	550275	C 250 CGI	551394
C 220 BlueTEC / d	550778	C 230 Kompressor	550508	C 250 CGI	566008
C 220 CDI	550045	C 230 Kompressor	550510	C 250 CGI	566010
C 220 CDI	550142	C 230 Kompressor	550686	C 250 D	550686
C 220 CDI	550143	C 230 Kompressor	551102	C 250 D	551104
C 220 CDI	550226	C 230 Kompressor	551104	C 250 D	551211
C 220 CDI	550275	C 230 Kompressor	551394	C 250 D	566022
C 220 CDI	550509	C 230 Kompressor	566000	C 250 T Turbo-D	550226
C 220 CDI	550627	C 230 Kompressor	566010	C 250 T Turbo-D	550664
C 220 CDI	550664	C 230 Kompressor	566022	C 250 T Turbo-D	550686
C 220 CDI	550686	C 230 T	550045	C 250 T Turbo-D	551104
C 220 CDI	550764	C 230 T	550226	C 250 T Turbo-D	566022
C 220 CDI	550778	C 230 T	550508	C 250 Turbo-D	550226
C 220 CDI	550892	C 230 T	551104	C 250 Turbo-D	550664
C 220 CDI	551102	C 230 T	566022	C 250 Turbo-D	550686
C 220 CDI	551104	C 230 T Kompressor	550045	C 250 Turbo-D	551104
C 220 CDI	551129	C 230 T Kompressor	550226	C 250 Turbo-D	566022
C 220 CDI	551130	C 230 T Kompressor	550275	C 270 CDI	550142
C 220 CDI	551137	C 230 T Kompressor	550508	C 270 CDI	550275
C 220 CDI	551167	C 230 T Kompressor	550686	C 270 CDI	550509
C 220 CDI	551364	C 230 T Kompressor	551102	C 270 CDI	550686
C 220 CDI	551394	C 230 T Kompressor	551104	C 270 CDI	551104
C 220 CDI	551409	C 230 T Kompressor	566022	C 270 CDI	551394
C 220 CDI	566000	C 240	550166	C 270 CDI	566000
C 220 CDI	566008	C 240	550275	C 280	550045
C 220 CDI	566010	C 240	550697	C 280	550143
C 220 CDI	566022	C 240	551102	C 280	550166
C 220 CDI 4-matic	550143	C 240	551104	C 280	550256
C 220 CDI 4-matic	550275	C 240	551394	C 280	550275
C 220 CDI 4-matic	550627	C 240	566000	C 280	550369
C 220 CDI 4-matic	550764	C 240	566022	C 280	550508
C 220 CDI 4-matic	550778	C 240 4-matic	550275	C 280	550664
C 220 CDI 4-matic	551409	C 240 4-matic	550697	C 280	550697
C 220 CDI 4-matic	566008	C 240 4-matic	551104	C 280	550765
C 220 D	550226	C 240 4-matic	551394	C 280	551091
C 220 D	550686	C 240 4-matic	566000	C 280	551102
C 220 D	551102	C 240 T	550166	C 280	551104
C 220 D	551104	C 240 T	550275	C 280	551211
C 220 D	551211	C 240 T	550697	C 280	551393

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

C 280	551394	C 320 CDI	566010	C 63 AMG	566008
C 280	566000	C 320 CDI 4-matic	550143	C 63 AMG	566010
C 280	566008	C 320 CDI 4-matic	550627		
C 280	566010	C 320 CDI 4-matic	550686	CLASSE CLC	
C 280	566022	C 320 CDI 4-matic	550892	CLC 160	550045
C 280 4-matic	550045	C 320 CDI 4-matic	551364	CLC 160	550275
C 280 4-matic	550143	C 320 CDI 4-matic	551394	CLC 160	550765
C 280 4-matic	550275	C 320 CDI 4-matic	566008	CLC 160	566010
C 280 4-matic	550765	C 320 CDI 4-matic	566010	CLC 180 Kompressor	550045
C 280 4-matic	551104	C 320 CDI 4-matic	550045	CLC 180 Kompressor	550142
C 280 4-matic	551393	C 350	550143	CLC 180 Kompressor	550275
C 280 4-matic	551394	C 350	550275	CLC 180 Kompressor	550686
C 280 4-matic	566000	C 350	550697	CLC 180 Kompressor	550765
C 280 4-matic	566008	C 350	550765	CLC 180 Kompressor	566010
C 280 4-matic	566010	C 350	551104	CLC 200 CDI	550142
C 280 T	550166	C 350	551393	CLC 200 CDI	550275
C 280 T	550275	C 350	551394	CLC 200 CDI	550509
C 280 T	550697	C 350	566000	CLC 200 CDI	550627
C 280 T	551104	C 350	566008	CLC 200 CDI	550686
C 280 T	566022	C 350	566010	CLC 200 CDI	550892
C 30 CDI AMG	550142	C 350 4-matic	550045	CLC 200 CDI	551364
C 30 CDI AMG	550275	C 350 4-matic	550143	CLC 200 CDI	566010
C 30 CDI AMG	550509	C 350 4-matic	550275	CLC 200 Kompressor	550045
C 30 CDI AMG	550686	C 350 4-matic	550697	CLC 200 Kompressor	550275
C 30 CDI AMG	551104	C 350 4-matic	550765	CLC 200 Kompressor	550686
C 30 CDI AMG	551394	C 350 4-matic	551104	CLC 200 Kompressor	550765
C 30 CDI AMG	566000	C 350 4-matic	551393	CLC 220 CDI	550142
C 30 CDI AMG	566010	C 350 4-matic	551394	CLC 220 CDI	550143
C 300	550045	C 350 4-matic	566000	CLC 220 CDI	550275
C 300	550143	C 350 4-matic	566008	CLC 220 CDI	550509
C 300	550765	C 350 4-matic	566010	CLC 220 CDI	550627
C 300	566008	C 350 CDI	550143	CLC 220 CDI	550686
C 300	566010	C 350 CDI	550627	CLC 220 CDI	550764
C 300 4-matic	550045	C 350 CDI	550686	CLC 220 CDI	550778
C 300 4-matic	550143	C 350 CDI	550892	CLC 220 CDI	550892
C 300 4-matic	550765	C 350 CDI	551364	CLC 220 CDI	551364
C 300 4-matic	566008	C 350 CDI	551394	CLC 220 CDI	566010
C 300 4-matic	566010	C 350 CDI	566008	CLC 230	550045
C 300 BlueTEC Hybrid / h	550778	C 350 CDI	566010	CLC 230	550143
C 300 CDI 4-matic	550143	C 350 CDI 4-matic	550143	CLC 230	550275
C 300 CDI 4-matic	550627	C 350 CDI 4-matic	550627	CLC 230	550765
C 300 CDI 4-matic	550686	C 350 CDI 4-matic	550686	CLC 230	551393
C 300 CDI 4-matic	550892	C 350 CDI 4-matic	550892	CLC 230	566010
C 300 CDI 4-matic	566008	C 350 CDI 4-matic	551364	CLC 350	550045
C 300 CDI 4-matic	566010	C 350 CDI 4-matic	551394	CLC 350	550143
C 32 AMG Kompressor	550275	C 350 CDI 4-matic	566008	CLC 350	550275
C 32 AMG Kompressor	550686	C 350 CDI 4-matic	566010	CLC 350	550697
C 32 AMG Kompressor	550697	C 350 CGI	550045	CLC 350	550765
C 32 AMG Kompressor	551104	C 350 CGI	550143	CLC 350	566010
C 32 AMG Kompressor	551394	C 350 CGI	550765		
C 32 AMG Kompressor	566000	C 350 CGI	551394	CLASSE E	
C 32 AMG Kompressor	566010	C 350 CGI	566008	3.5 4-matic	550045
C 320	550275	C 350 CGI	566010	3.5 4-matic	550143
C 320	550697	C 36 AMG	550045	3.5 4-matic	550765
C 320	551104	C 36 AMG	550166	350 CGI	550045
C 320	551393	C 36 AMG	550256	350 CGI	550143
C 320	551394	C 36 AMG	550369	350 CGI	550765
C 320	566000	C 36 AMG	550508	350 CGI	551394
C 320	566010	C 36 AMG	551104	350 CGI	566010
C 320 4-matic	550275	C 36 AMG	551211	E 200	550226
C 320 4-matic	550697	C 36 AMG	566022	E 200	550275
C 320 4-matic	551104	C 43 AMG	550166	E 200	550508
C 320 4-matic	551394	C 43 AMG	550275	E 200	550686
C 320 4-matic	566000	C 43 AMG	550697	E 200	551089
C 320 CDI	550143	C 43 AMG	551102	E 200	551102
C 320 CDI	550275	C 43 AMG	551104	E 200	551104
C 320 CDI	550509	C 43 AMG	566022	E 200	551211
C 320 CDI	550627	C 55 AMG	550275	E 200	566000
C 320 CDI	550686	C 55 AMG	550697	E 200	566008
C 320 CDI	550892	C 55 AMG	551104	E 200	566021
C 320 CDI	551104	C 55 AMG	551394	E 200 CDI	550142
C 320 CDI	551364	C 55 AMG	566000	E 200 CDI	550226
C 320 CDI	551393	C 63 AMG	550045	E 200 CDI	550275
C 320 CDI	551394	C 63 AMG	550143	E 200 CDI	550509
C 320 CDI	566000	C 63 AMG	550686	E 200 CDI	550664
C 320 CDI	566008	C 63 AMG	551394	E 200 CDI	550686

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

E 200 CDI	551102	E 200 T Kompressor	550328	E 220 CDI / d	550778
E 200 CDI	551104	E 200 T Kompressor	550508	E 220 CDI / d	551129
E 200 CDI	551130	E 200 T Kompressor	550510	E 220 CDI / d	551131
E 200 CDI	551364	E 200 T Kompressor	550686	E 220 CDI / d	551137
E 200 CDI	551394	E 200 T Kompressor	551102	E 220 CDI / d	551167
E 200 CDI	566000	E 200 T Kompressor	551104	E 220 CDI / d	551409
E 200 CDI	566010	E 200 T Kompressor	551394	E 220 CDI / d	566008
E 200 CDI	566021	E 200 T Kompressor	566000	E 220 CDI / d	566009
E 200 CDI / BlueTEC	550143	E 200 T Kompressor	566010	E 220 D	550226
E 200 CDI / BlueTEC	550275	E 200 T Kompressor	566021	E 220 D	550664
E 200 CDI / BlueTEC	550627	E 220	550045	E 220 D	550686
E 200 CDI / BlueTEC	550764	E 220	550256	E 220 D	551104
E 200 CDI / BlueTEC	550778	E 220	550369	E 220 D	566021
E 200 CDI / BlueTEC	551129	E 220	550686	E 220 T	550045
E 200 CDI / BlueTEC	551131	E 220	551089	E 220 T	550256
E 200 CDI / BlueTEC	551137	E 220	551211	E 220 T	550369
E 200 CDI / BlueTEC	551167	E 220 BlueTEC	550275	E 220 T	550686
E 200 CDI / BlueTEC	551394	E 220 BlueTEC	550778	E 220 T	551089
E 200 CDI / BlueTEC	551409	E 220 BlueTEC	551409	E 220 T	551211
E 200 CDI / BlueTEC	566008	E 220 BlueTEC	551428	E 220 T CDI	550142
E 200 CDI / BlueTEC	566009	E 220 BlueTEC 4-matic	550275	E 220 T CDI	550226
E 200 CGI	550045	E 220 BlueTEC 4-matic	550778	E 220 T CDI	550275
E 200 CGI	550142	E 220 BlueTEC 4-matic	551409	E 220 T CDI	550509
E 200 CGI	550143	E 220 BlueTEC 4-matic	551428	E 220 T CDI	550664
E 200 CGI	550275	E 220 CDI	550142	E 220 T CDI	550686
E 200 CGI	550686	E 220 CDI	550143	E 220 T CDI	551102
E 200 CGI	550762	E 220 CDI	550226	E 220 T CDI	551104
E 200 CGI	550765	E 220 CDI	550275	E 220 T CDI	551130
E 200 CGI	551394	E 220 CDI	550509	E 220 T CDI	551364
E 200 CGI	566008	E 220 CDI	550627	E 220 T CDI	551394
E 200 CGI	566009	E 220 CDI	550664	E 220 T CDI	566000
E 200 D	550226	E 220 CDI	550686	E 220 T CDI	566010
E 200 D	550664	E 220 CDI	550764	E 220 T CDI	566021
E 200 D	550686	E 220 CDI	550778	E 230	550045
E 200 D	551104	E 220 CDI	551102	E 230	550143
E 200 D	566021	E 220 CDI	551130	E 230	550226
E 200 Kompressor	550045	E 220 CDI	551364	E 230	550508
E 200 Kompressor	550142	E 220 CDI	551394	E 230	550686
E 200 Kompressor	550226	E 220 CDI	551409	E 230	551104
E 200 Kompressor	550275	E 220 CDI	566000	E 230	551393
E 200 Kompressor	550328	E 220 CDI	566008	E 230	551394
E 200 Kompressor	550508	E 220 CDI	566010	E 230	566010
E 200 Kompressor	550510	E 220 CDI	566021	E 230 T	566021
E 200 Kompressor	550686	E 220 CDI / BlueTEC	550143	E 230 T	550045
E 200 Kompressor	551102	E 220 CDI / BlueTEC	550275	E 230 T	550143
E 200 Kompressor	551104	E 220 CDI / BlueTEC	550627	E 230 T	550226
E 200 Kompressor	551394	E 220 CDI / BlueTEC	550764	E 230 T	550508
E 200 Kompressor	566000	E 220 CDI / BlueTEC	550778	E 230 T	550686
E 200 Kompressor	566010	E 220 CDI / BlueTEC	551129	E 230 T	551104
E 200 Kompressor	566021	E 220 CDI / BlueTEC	551131	E 230 T	551394
E 200 NGT	550045	E 220 CDI / BlueTEC	551137	E 230 T	566010
E 200 NGT	550142	E 220 CDI / BlueTEC	551167	E 230 T	566021
E 200 NGT	550143	E 220 CDI / BlueTEC	551394	E 240	550166
E 200 NGT	550275	E 220 CDI / BlueTEC	551409	E 240	550275
E 200 NGT	550328	E 220 CDI / BlueTEC	551428	E 240	550328
E 200 NGT	550686	E 220 CDI / BlueTEC	566008	E 240	550697
E 200 NGT	550765	E 220 CDI / BlueTEC	566009	E 240	551102
E 200 NGT	551104	E 220 CDI / BlueTEC / d	550143	E 240	551104
E 200 NGT	566000	E 220 CDI / BlueTEC / d	550275	E 240	551394
E 200 NGT	566008	E 220 CDI / BlueTEC / d	550627	E 240	566000
E 200 NGT	566009	E 220 CDI / BlueTEC / d	550686	E 240	566010
E 200 NGT	566010	E 220 CDI / BlueTEC / d	550764	E 240	566021
E 200 T	550226	E 220 CDI / BlueTEC / d	550778	E 240 4-matic	550275
E 200 T	550275	E 220 CDI / BlueTEC / d	551129	E 240 4-matic	550697
E 200 T	550508	E 220 CDI / BlueTEC / d	551131	E 240 4-matic	551104
E 200 T	550686	E 220 CDI / BlueTEC / d	551137	E 240 4-matic	551394
E 200 T	551089	E 220 CDI / BlueTEC / d	551167	E 240 4-matic	566000
E 200 T	551102	E 220 CDI / BlueTEC / d	551409	E 240 4-matic	566010
E 200 T	551104	E 220 CDI / BlueTEC / d	566008	E 240 T	550166
E 200 T	551211	E 220 CDI / BlueTEC / d	566009	E 240 T	550275
E 200 T	566000	E 220 CDI / d	550143	E 240 T	550328
E 200 T	566021	E 220 CDI / d	550275	E 240 T	550697
E 200 T Kompressor	550045	E 220 CDI / d	550627	E 240 T	551102
E 200 T Kompressor	550142	E 220 CDI / d	550686	E 240 T	551104
E 200 T Kompressor	550226	E 220 CDI / d	550764	E 240 T	551394
E 200 T Kompressor	550275			E 240 T	566000

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

E 240 T	566010	E 250 Turbo-D	550226	E 280 CDI 4-matic	566010
E 240 T	566021	E 250 Turbo-D	550664	E 280 T	550045
E 240 T 4-matic	550275	E 250 Turbo-D	550686	E 280 T	550143
E 240 T 4-matic	550697	E 250 Turbo-D	551104	E 280 T	550166
E 240 T 4-matic	551104	E 250 Turbo-D	566021	E 280 T	550256
E 240 T 4-matic	551394	E 270 CDI	550142	E 280 T	550275
E 240 T 4-matic	566000	E 270 CDI	550275	E 280 T	550328
E 240 T 4-matic	566010	E 270 CDI	550509	E 280 T	550369
E 250	566008	E 270 CDI	550686	E 280 T	550686
E 250 CDI	550143	E 270 CDI	551102	E 280 T	550697
E 250 CDI	550627	E 270 CDI	551104	E 280 T	550765
E 250 CDI	550764	E 270 CDI	551364	E 280 T	551087
E 250 CDI	550778	E 270 CDI	551394	E 280 T	551089
E 250 CDI / BlueTEC	550143	E 270 CDI	566000	E 280 T	551102
E 250 CDI / BlueTEC	550275	E 270 CDI	566010	E 280 T	551104
E 250 CDI / BlueTEC	550627	E 270 CDI	566021	E 280 T	551211
E 250 CDI / BlueTEC	550764	E 270 T CDI	550142	E 280 T	551393
E 250 CDI / BlueTEC	550778	E 270 T CDI	550275	E 280 T	551394
E 250 CDI / BlueTEC	551129	E 270 T CDI	550509	E 280 T	566000
E 250 CDI / BlueTEC	551131	E 270 T CDI	550686	E 280 T	566010
E 250 CDI / BlueTEC	551137	E 270 T CDI	551102	E 280 T	566021
E 250 CDI / BlueTEC	551167	E 270 T CDI	551104	E 280 T 4-matic	550045
E 250 CDI / BlueTEC	551394	E 270 T CDI	551364	E 280 T 4-matic	550143
E 250 CDI / BlueTEC	551409	E 270 T CDI	551394	E 280 T 4-matic	550166
E 250 CDI / BlueTEC	551428	E 270 T CDI	566000	E 280 T 4-matic	550275
E 250 CDI / BlueTEC	566008	E 270 T CDI	566010	E 280 T 4-matic	550328
E 250 CDI / BlueTEC	566009	E 270 T CDI	566021	E 280 T 4-matic	550697
E 250 CDI / BlueTEC / d	550143	E 280	550045	E 280 T 4-matic	550765
E 250 CDI / BlueTEC / d	550275	E 280	550143	E 280 T 4-matic	551102
E 250 CDI / BlueTEC / d	550627	E 280	550166	E 280 T 4-matic	551104
E 250 CDI / BlueTEC / d	550686	E 280	550256	E 280 T 4-matic	551394
E 250 CDI / BlueTEC / d	550764	E 280	550275	E 280 T 4-matic	566000
E 250 CDI / BlueTEC / d	550778	E 280	550328	E 280 T 4-matic	566010
E 250 CDI / BlueTEC / d	551129	E 280	550369	E 280 T 4-matic	566021
E 250 CDI / BlueTEC / d	551131	E 280	550508	E 280 T CDI	550142
E 250 CDI / BlueTEC / d	551137	E 280	550686	E 280 T CDI	550143
E 250 CDI / BlueTEC / d	551167	E 280	550697	E 280 T CDI	550275
E 250 CDI / BlueTEC / d	551394	E 280	550765	E 280 T CDI	550509
E 250 CDI / BlueTEC / d	551409	E 280	551089	E 280 T CDI	550627
E 250 CDI / BlueTEC / d	566008	E 280	551102	E 280 T CDI	550686
E 250 CDI / BlueTEC / d	566009	E 280	551104	E 280 T CDI	551104
E 250 CDI / BlueTEC 4-matic	550143	E 280	551211	E 280 T CDI	551364
E 250 CDI / BlueTEC 4-matic	550275	E 280	551394	E 280 T CDI	551394
E 250 CDI / BlueTEC 4-matic	550627	E 280	566000	E 280 T CDI	566000
E 250 CDI / BlueTEC 4-matic	550764	E 280	566010	E 280 T CDI	566010
E 250 CDI / BlueTEC 4-matic	550778	E 280	566021	E 280 T CDI 4-matic	550509
E 250 CDI / BlueTEC 4-matic	551137	E 280 4-matic	550045	E 280 T CDI 4-matic	550686
E 250 CDI / BlueTEC 4-matic	551409	E 280 4-matic	550143	E 280 T CDI 4-matic	551104
E 250 CDI / BlueTEC 4-matic	566008	E 280 4-matic	550166	E 280 T CDI 4-matic	551364
E 250 CDI / BlueTEC 4-matic	566009	E 280 4-matic	550275	E 280 T CDI 4-matic	551394
E 250 CGI	550045	E 280 4-matic	550328	E 280 T CDI 4-matic	566000
E 250 CGI	550143	E 280 4-matic	550697	E 280 T CDI 4-matic	566010
E 250 CGI	550686	E 280 4-matic	550765	E 290 T Turbo-D	550226
E 250 CGI	550762	E 280 4-matic	551102	E 290 T Turbo-D	550664
E 250 CGI	550765	E 280 4-matic	551104	E 290 T Turbo-D	550686
E 250 CGI	551394	E 280 4-matic	551394	E 290 T Turbo-D	551104
E 250 CGI	566008	E 280 4-matic	566000	E 290 T Turbo-D	566021
E 250 CGI	566009	E 280 4-matic	566010	E 290 Turbo-D	550226
E 250 D	550226	E 280 4-matic	566021	E 290 Turbo-D	550664
E 250 D	550664	E 280 CDI	550142	E 290 Turbo-D	550686
E 250 D	550686	E 280 CDI	550143	E 290 Turbo-D	551104
E 250 D	551104	E 280 CDI	550275	E 290 Turbo-D	566021
E 250 D	551211	E 280 CDI	550509	E 300	550143
E 250 D	566021	E 280 CDI	550627	E 300	550765
E 250 T D	550226	E 280 CDI	550686	E 300	566008
E 250 T D	550664	E 280 CDI	551104	E 300	566009
E 250 T D	550686	E 280 CDI	551364	E 300 4-matic	551088
E 250 T D	551104	E 280 CDI	551394	E 300 4-matic	566008
E 250 T D	566021	E 280 CDI	566000	E 300 4-matic	566009
E 250 T Turbo-D	550226	E 280 CDI	566010	E 300 BlueTEC	550143
E 250 T Turbo-D	550664	E 280 CDI 4-matic	550509	E 300 BlueTEC	550509
E 250 T Turbo-D	550686	E 280 CDI 4-matic	550686	E 300 BlueTEC	550627
E 250 T Turbo-D	551104	E 280 CDI 4-matic	551104	E 300 BlueTEC	550686
E 250 T Turbo-D	566021	E 280 CDI 4-matic	551364	E 300 BlueTEC	551104
E 250 TD	551211	E 280 CDI 4-matic	551394	E 300 BlueTEC	551364
E 250 Turbo D	550664	E 280 CDI 4-matic	566000	E 300 BlueTEC	551394

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

E 300 BlueTEC	566010	E 320 CDI 4-matic	550143	E 350 BlueTEC	550892
E 300 CDI	550143	E 320 CDI 4-matic	550275	E 350 BlueTEC	551364
E 300 CDI	550627	E 320 CDI 4-matic	550509	E 350 BlueTEC	551394
E 300 CDI	550892	E 320 CDI 4-matic	550627	E 350 BlueTEC	551428
E 300 CDI	551364	E 320 CDI 4-matic	550686	E 350 BlueTEC	566008
E 300 CDI	566008	E 320 CDI 4-matic	551104	E 350 BlueTEC	566009
E 300 CDI / BlueTEC	550143	E 320 CDI 4-matic	551364	E 350 BlueTEC / d	550892
E 300 CDI / BlueTEC	550627	E 320 CDI 4-matic	551394	E 350 BlueTEC / d	551428
E 300 CDI / BlueTEC	550892	E 320 CDI 4-matic	566000	E 350 BlueTEC 4-matic	550143
E 300 CDI / BlueTEC	551428	E 320 CDI 4-matic	566010	E 350 BlueTEC 4-matic	550627
E 300 CDI / BlueTEC	566008	E 320 T	550045	E 350 BlueTEC 4-matic	550892
E 300 CDI / BlueTEC	566009	E 320 T	550166	E 350 BlueTEC 4-matic	551428
E 300 D	550226	E 320 T	550256	E 350 BlueTEC 4-matic	566008
E 300 D	550664	E 320 T	550275	E 350 BlueTEC/ d	550892
E 300 D	550686	E 320 T	550369	E 350 BlueTEC/ d	551428
E 300 D	551104	E 320 T	550686	E 350 CDI	550143
E 300 D	566021	E 320 T	550697	E 350 CDI	550627
E 300 Hybrid / BlueTEC Hybrid	550143	E 320 T	551089	E 350 CDI	550892
E 300 Hybrid / BlueTEC Hybrid	550627	E 320 T	551102	E 350 CDI	551131
E 300 Hybrid / BlueTEC Hybrid	550764	E 320 T	551104	E 350 CDI	551364
E 300 Hybrid / BlueTEC Hybrid	550778	E 320 T	551211	E 350 CDI	551394
E 300 Hybrid / BlueTEC Hybrid	551137	E 320 T	551394	E 350 CDI	551428
E 300 Hybrid / BlueTEC Hybrid	551409	E 320 T	566000	E 350 CDI	566008
E 300 Hybrid / BlueTEC Hybrid	551428	E 320 T	566010	E 350 CDI	566009
E 300 Hybrid / BlueTEC Hybrid	566008	E 320 T	566021	E 350 CDI 4-matic	550143
E 300 T 4-matic	551088	E 320 T 4-matic	550166	E 350 CDI 4-matic	550627
E 300 T Turbo-D	550226	E 320 T 4-matic	550275	E 350 CDI 4-matic	550892
E 300 T Turbo-D	550664	E 320 T 4-matic	550697	E 350 CDI 4-matic	551131
E 300 T Turbo-D	550686	E 320 T 4-matic	551102	E 350 CDI 4-matic	551364
E 300 T Turbo-D	551104	E 320 T 4-matic	551104	E 350 CDI 4-matic	551394
E 300 T Turbo-D	566021	E 320 T 4-matic	551394	E 350 CDI 4-matic	551428
E 300 TE-24 AMG	550369	E 320 T 4-matic	566000	E 350 CDI 4-matic	566008
E 300 TE-24 AMG	551088	E 320 T 4-matic	566010	E 350 CDI 4-matic	566009
E 300 Turbo-D	550226	E 320 T 4-matic	566021	E 350 CGI	550045
E 300 Turbo-D	550664	E 320 T CDI	550142	E 350 CGI	550143
E 300 Turbo-D	550686	E 320 T CDI	550143	E 350 CGI	550765
E 300 Turbo-D	551104	E 320 T CDI	550275	E 350 CGI	551104
E 300 Turbo-D	566021	E 320 T CDI	550509	E 350 CGI	551394
E 320	550045	E 320 T CDI	550627	E 350 CGI	566008
E 320	550166	E 320 T CDI	550686	E 350 CGI	566009
E 320	550256	E 320 T CDI	551102	E 350 CGI	566010
E 320	550275	E 320 T CDI	551104	E 350 T	550045
E 320	550369	E 320 T CDI	551364	E 350 T	550143
E 320	550686	E 320 T CDI	551394	E 350 T	550765
E 320	550697	E 320 T CDI	566000	E 350 T	551104
E 320	551089	E 320 T CDI	566010	E 350 T	551394
E 320	551102	E 320 T CDI	566021	E 350 T	566000
E 320	551104	E 320 T CDI 4-matic	550143	E 350 T	566010
E 320	551211	E 320 T CDI 4-matic	550509	E 350 T 4-matic	550045
E 320	551394	E 320 T CDI 4-matic	550627	E 350 T 4-matic	550143
E 320	566000	E 320 T CDI 4-matic	550686	E 350 T 4-matic	550765
E 320	566010	E 320 T CDI 4-matic	551104	E 350 T 4-matic	551104
E 320	566021	E 320 T CDI 4-matic	551364	E 350 T 4-matic	551394
E 320 4-matic	550166	E 320 T CDI 4-matic	551394	E 350 T 4-matic	566000
E 320 4-matic	550275	E 320 T CDI 4-matic	566000	E 350 T 4-matic	566010
E 320 4-matic	550697	E 320 T CDI 4-matic	566010	E 36 AMG	550045
E 320 4-matic	551102	E 350	550045	E 36 AMG	550256
E 320 4-matic	551104	E 350	550143	E 36 AMG	550369
E 320 4-matic	551394	E 350	550765	E 36 AMG	550686
E 320 4-matic	566000	E 350	551104	E 36 AMG	551089
E 320 4-matic	566010	E 350	551394	E 36 AMG	551211
E 320 4-matic	566021	E 350	566000	E 36 AMG	566021
E 320 CDI	550142	E 350	566008	E 36 T AMG	550045
E 320 CDI	550143	E 350	566009	E 36 T AMG	550256
E 320 CDI	550275	E 350 4-matic	566010	E 36 T AMG	550369
E 320 CDI	550509	E 350 4-matic	550045	E 36 T AMG	550686
E 320 CDI	550627	E 350 4-matic	550143	E 36 T AMG	551089
E 320 CDI	550686	E 350 4-matic	550765	E 36 T AMG	551211
E 320 CDI	550892	E 350 4-matic	551104	E 400	566008
E 320 CDI	551102	E 350 4-matic	551394	E 400 4-matic	566008
E 320 CDI	551104	E 350 4-matic	566000	E 400 CDI	550142
E 320 CDI	551364	E 350 4-matic	566008	E 400 CDI	550275
E 320 CDI	551394	E 350 4-matic	566009	E 400 CDI	550509
E 320 CDI	566000	E 350 4-matic	566010	E 400 CDI	550686
E 320 CDI	566010	E 350 BlueTEC	550143	E 400 CDI	551104
E 320 CDI	566021	E 350 BlueTEC	550627	E 400 CDI	551394

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

E 400 CDI	566000	E 500 4-matic	551104	E 63 AMG	566009
E 400 CDI	566010	E 500 4-matic	551393	E 63 AMG	566010
E 420	550226	E 500 4-matic	551394	E 63 AMG 4-matic	566008
E 420	550328	E 500 4-matic	566000		
E 420	550369	E 500 4-matic	566008		
E 420	550686	E 500 4-matic	566009		
E 420	550697	E 500 4-matic	566010		
E 420	551091	E 500 T	550045		
E 420	551104	E 500 T	550143		
E 420	551211	E 500 T	550275		
E 420	566021	E 500 T	550697		
E 420 CDI	550686	E 500 T	550765		
E 420 CDI	551104	E 500 T	551104		
E 420 CDI	551130	E 500 T	551394		
E 420 CDI	551364	E 500 T	566000		
E 420 CDI	551394	E 500 T	566010		
E 420 CDI	566000	E 500 T 4-matic	550045		
E 420 CDI	566010	E 500 T 4-matic	550143		
E 420 T	550226	E 500 T 4-matic	550275		
E 420 T	550328	E 500 T 4-matic	550697		
E 420 T	550686	E 500 T 4-matic	551104		
E 420 T	550697	E 500 T 4-matic	551394		
E 420 T	551104	E 500 T 4-matic	566000		
E 420 T	566021	E 500 T 4-matic	566010		
E 430	550166	E 55 AMG	550166		
E 430	550275	E 55 AMG	550275		
E 430	550697	E 55 AMG	550686		
E 430	551102	E 55 AMG	550697		
E 430	551104	E 55 AMG	551102		
E 430	566000	E 55 AMG	551104		
E 430	566021	E 55 AMG	566000		
E 430 4-matic	550166	E 55 AMG	566021		
E 430 4-matic	550275	E 55 AMG 4-matic	550166		
E 430 4-matic	550697	E 55 AMG 4-matic	550275		
E 430 4-matic	551102	E 55 AMG 4-matic	550686		
E 430 4-matic	551104	E 55 AMG 4-matic	550697		
E 430 4-matic	566000	E 55 AMG 4-matic	551104		
E 430 4-matic	566021	E 55 AMG 4-matic	566021		
E 430 T	550275	E 55 AMG Kompressor	550275		
E 430 T	550697	E 55 AMG Kompressor	550686		
E 430 T	551102	E 55 AMG Kompressor	550697		
E 430 T	551104	E 55 AMG Kompressor	551104		
E 430 T	566000	E 55 AMG Kompressor	551394		
E 430 T	566021	E 55 AMG Kompressor	566000		
E 430 T 4-matic	550275	E 55 AMG Kompressor	566010		
E 430 T 4-matic	550697	E 55 T AMG	550166		
E 430 T 4-matic	551102	E 55 T AMG	550275		
E 430 T 4-matic	551104	E 55 T AMG	550686		
E 430 T 4-matic	566000	E 55 T AMG	550697		
E 430 T 4-matic	566021	E 55 T AMG	551102		
E 50 AMG	550226	E 55 T AMG	551104		
E 50 AMG	550328	E 55 T AMG	566000		
E 50 AMG	550686	E 55 T AMG	566021		
E 50 AMG	550697	E 55 T AMG 4-matic	550166		
E 50 AMG	551104	E 55 T AMG 4-matic	550275		
E 50 AMG	566021	E 55 T AMG 4-matic	550686		
E 500	550045	E 55 T AMG 4-matic	550697		
E 500	550143	E 55 T AMG 4-matic	551104		
E 500	550275	E 55 T AMG 4-matic	551104		
E 500	550369	E 55 T AMG 4-matic	566021		
E 500	550697	E 55 T AMG Kompressor	550275		
E 500	550765	E 55 T AMG Kompressor	550686		
E 500	551091	E 55 T AMG Kompressor	550697		
E 500	551104	E 55 T AMG Kompressor	551104		
E 500	551211	E 55 T AMG Kompressor	551394		
E 500	551393	E 55 T AMG Kompressor	566000		
E 500	551394	E 55 T AMG Kompressor	566010		
E 500	566000	E 60 AMG	551091		
E 500	566008	E 63 AMG	550045		
E 500	566009	E 63 AMG	550143		
E 500	566010	E 63 AMG	550686		
E 500 4-matic	550045	E 63 AMG	550765		
E 500 4-matic	550143	E 63 AMG	551104		
E 500 4-matic	550275	E 63 AMG	551393		
E 500 4-matic	550697	E 63 AMG	551394		
E 500 4-matic	550765	E 63 AMG	566000		
		E 63 AMG	566008		

CLASSE G	
200 GE	566022
230 GE	551089
230 GE	566022
250 GD	566022
300 GD	566022
300 GE	566022
320 GE	550045
320 GE	550256
320 GE	550369
320 GE	550508
320 GE	550686
320 GE	551211
320 GE	566022
350 G Turbo-D	566022
350 Turbo GD	566022
G 270 CDI	550142
G 270 CDI	550275
G 270 CDI	550509
G 270 CDI	550686
G 270 CDI	551102
G 270 CDI	551394
G 270 CDI	566008
G 270 CDI	566022
G 280 CDI	551364
G 290 TD	550664
G 290 TD	550686
G 300 TD	550664
G 300 TD	550686
G 300 TD	566022
G 320	550045
G 320	550143
G 320	550256
G 320	550275
G 320	550369
G 320	550508
G 320	550686
G 320	550697
G 320	551102
G 320	551211
G 320	566008
G 320	566022
G 320 CDI	550143
G 320 CDI	550686
G 320 CDI	550892
G 320 CDI	551364
G 320 CDI	551394
G 320 CDI	566008
G 320 CDI	566022
G 350 CDI	550143
G 350 CDI	550627
G 350 CDI	550892
G 350 CDI	551364
G 350 CDI	566008
G 350 d	551364
G 350 d	551428
G 36 AMG	550686
G 36 AMG	551211
G 36 AMG	566022
G 400 CDI	550142
G 400 CDI	550143
G 400 CDI	550275
G 400 CDI	550509
G 400 CDI	550686
G 400 CDI	551102
G 400 CDI	551394
G 400 CDI	566008
G 400 CDI	566022
G 500	550045
G 500	550143
G 500	550275
G 500	550697

**ERA***Sensori - Sensors*

Applicazioni veicolari - Vehicles applications

G 500	550765
G 500	551102
G 500	566008
G 500	566022
G 500 E	566022
G 55 AMG	550275
G 55 AMG	550686
G 55 AMG	550697
G 55 AMG	551102
G 55 AMG	551394
G 55 AMG	566008
G 55 AMG	566022
G 65 AMG	566008

CLASSE GL

GL 320 CDI / 350 BlueTEC 4-matic	550143
GL 320 CDI / 350 BlueTEC 4-matic	550892
GL 320 CDI / 350 BlueTEC 4-matic	551364
GL 320 CDI / 350 BlueTEC 4-matic	566010
GL 320 CDI 4-matic	550143
GL 320 CDI 4-matic	550509
GL 320 CDI 4-matic	550627
GL 320 CDI 4-matic	550686
GL 320 CDI 4-matic	550892
GL 320 CDI 4-matic	551364
GL 320 CDI 4-matic	566000
GL 320 CDI 4-matic	566010
GL 350 CDI / BlueTEC 4-matic	550143
GL 350 CDI / BlueTEC 4-matic	550892
GL 350 CDI / BlueTEC 4-matic	551428
GL 350 CDI / BlueTEC 4-matic	566008
GL 350 CDI 4-matic	550143
GL 350 CDI 4-matic	550509
GL 350 CDI 4-matic	550627
GL 350 CDI 4-matic	550686
GL 350 CDI 4-matic	550892
GL 350 CDI 4-matic	551364
GL 350 CDI 4-matic	566000
GL 350 CDI 4-matic	566010
GL 420 CDI 4-matic	550143
GL 420 CDI 4-matic	550627
GL 420 CDI 4-matic	550686
GL 420 CDI 4-matic	550765
GL 420 CDI 4-matic	550892
GL 420 CDI 4-matic	551364
GL 420 CDI 4-matic	566000
GL 420 CDI 4-matic	566010
GL 450 4-matic	550045
GL 450 4-matic	550143
GL 450 4-matic	550765
GL 450 4-matic	566000
GL 450 4-matic	566010
GL 450 CDI 4-matic	550143
GL 450 CDI 4-matic	550627
GL 450 CDI 4-matic	550686
GL 450 CDI 4-matic	550765
GL 450 CDI 4-matic	550892
GL 450 CDI 4-matic	551364
GL 450 CDI 4-matic	551393
GL 450 CDI 4-matic	566000
GL 450 CDI 4-matic	566010
GL 500 4-matic	550045
GL 500 4-matic	550143
GL 500 4-matic	550765
GL 500 4-matic	566000
GL 500 4-matic	566008
GL 500 4-matic	566010
GL 63 AMG 4-matic	566008

CLASSE GLA

GLA 200 CDI / d	551409
GLA 200 CDI / d	551422
GLA 200 CDI / d	551428
GLA 200 CDI 4-matic	551409
GLA 200 CDI 4-matic	551422
GLA 200 CDI 4-matic	551428

GLA 220 CDI	551409
GLA 220 CDI	551422
GLA 220 CDI	551428
GLA 220 CDI / d	551409
GLA 220 CDI / d	551422
GLA 220 CDI / d	551428
GLA 220 CDI / d 4-matic	551409
GLA 220 CDI / d 4-matic	551422
GLA 220 CDI / d 4-matic	551428
GLA 220 CDI 4-matic	551409
GLA 220 CDI 4-matic	551422
GLA 220 CDI 4-matic	551428
GLA 220 d	551409
GLA 220 d	551422
GLA 220 d	551428
GLA 220 d 4-matic	551409
GLA 220 d 4-matic	551422
GLA 220 d 4-matic	551428

CLASSE GLK

200 CDI	550143
200 CDI	550275
200 CDI	550627
200 CDI	550764
200 CDI	550778
200 CDI	551170
200 CDI	551409
200 CDI	551428
200 CDI	566010
220 CDI	550143
220 CDI	550275
220 CDI	550627
220 CDI	550764
220 CDI	550778
220 CDI	551129
220 CDI	551170
220 CDI	551409
220 CDI	566010
220 CDI 4-matic	550143
220 CDI 4-matic	550275
220 CDI 4-matic	550627
220 CDI 4-matic	550764
220 CDI 4-matic	550778
220 CDI 4-matic	551129
220 CDI 4-matic	551131
220 CDI 4-matic	551409
220 CDI 4-matic	551428
220 CDI 4-matic	566010
250 CDI 4-matic	550143
250 CDI 4-matic	550275
250 CDI 4-matic	550627
250 CDI 4-matic	550764
250 CDI 4-matic	550778
250 CDI 4-matic	551129
250 CDI 4-matic	551131
250 CDI 4-matic	551409
250 CDI 4-matic	566010
280 4-matic	550045
280 4-matic	550143
280 4-matic	550765
280 4-matic	551394
280 4-matic	566010
300 4-matic	550045
300 4-matic	550143
300 4-matic	550765
300 4-matic	566010
320 CDI 4-matic	550143
320 CDI 4-matic	550627
320 CDI 4-matic	550686
320 CDI 4-matic	550892
320 CDI 4-matic	551364
320 CDI 4-matic	551394
320 CDI 4-matic	566010
350	550143
350	550765
350	566010

350 4-matic	550045
350 4-matic	550143
350 4-matic	550765
350 4-matic	551394
350 4-matic	566010
350 CDI 4-matic	550143
350 CDI 4-matic	550627
350 CDI 4-matic	550686
350 CDI 4-matic	550892
350 CDI 4-matic	551393
350 CDI 4-matic	551428
350 CDI 4-matic	566010

CLASSE M

ML 230	550045
ML 230	550275
ML 230	550508
ML 230	551104
ML 230	566000
ML 250 CDI / BlueTEC 4-matic	550143
ML 250 CDI / BlueTEC 4-matic	550275
ML 250 CDI / BlueTEC 4-matic	550764
ML 250 CDI / BlueTEC 4-matic	550778
ML 250 CDI / BlueTEC 4-matic	551409
ML 250 CDI / BlueTEC 4-matic	551428
ML 250 CDI / BlueTEC 4-matic	566008
ML 270 CDI	550275
ML 270 CDI	550509
ML 270 CDI	550686
ML 270 CDI	551102
ML 270 CDI	551104
ML 270 CDI	566000
ML 280 CDI 4-matic	550143
ML 280 CDI 4-matic	550509
ML 280 CDI 4-matic	550627
ML 280 CDI 4-matic	550686
ML 280 CDI 4-matic	550892
ML 280 CDI 4-matic	551104
ML 280 CDI 4-matic	551364
ML 280 CDI 4-matic	566000
ML 280 CDI 4-matic	566010
ML 300 CDI 4-matic	550143
ML 300 CDI 4-matic	550509
ML 300 CDI 4-matic	550627
ML 300 CDI 4-matic	550686
ML 300 CDI 4-matic	550892
ML 300 CDI 4-matic	551364
ML 300 CDI 4-matic	566010
ML 320	550166
ML 320	550275
ML 320	550328
ML 320	550697
ML 320	551102
ML 320	551104
ML 320	566000
ML 320 CDI 4-matic	550143
ML 320 CDI 4-matic	550509
ML 320 CDI 4-matic	550627
ML 320 CDI 4-matic	550686
ML 320 CDI 4-matic	550892
ML 320 CDI 4-matic	551104
ML 320 CDI 4-matic	551364
ML 320 CDI 4-matic	566000
ML 320 CDI 4-matic	566010
ML 350	550275
ML 350	550697
ML 350	551102
ML 350	551104
ML 350	566000
ML 350 4-matic	550045
ML 350 4-matic	550143
ML 350 4-matic	550765
ML 350 4-matic	551104
ML 350 4-matic	566000
ML 350 4-matic	566008
ML 350 4-matic	566010



Sensori - Sensors

ML 350 BlueTEC 4-matic	550143	R 280 4-matic	550045	R 63 AMG 4-matic	550143
ML 350 BlueTEC 4-matic	550892	R 280 4-matic	550143	R 63 AMG 4-matic	550686
ML 350 BlueTEC 4-matic	551428	R 280 4-matic	550765	R 63 AMG 4-matic	550765
ML 350 BlueTEC 4-matic	566008	R 280 4-matic	566000	R 63 AMG 4-matic	551104
ML 350 CDI 4-matic	550143	R 280 4-matic	566010	R 63 AMG 4-matic	551393
ML 350 CDI 4-matic	550509	R 280 CDI	550143	R 63 AMG 4-matic	566000
ML 350 CDI 4-matic	550627	R 280 CDI	550627	R 63 AMG 4-matic	566010
ML 350 CDI 4-matic	550686	R 280 CDI	550686		
ML 350 CDI 4-matic	550892	R 280 CDI	550892	CLASSE S	
ML 350 CDI 4-matic	551364	R 280 CDI	551104	3.2	550045
ML 350 CDI 4-matic	551393	R 280 CDI	551364	3.2	550369
ML 350 CDI 4-matic	566010	R 280 CDI	566000	3.2	550508
ML 400 4-matic	566008	R 280 CDI	566010	3.2	550686
ML 400 CDI	550142	R 280 CDI 4-matic	550143	300 SE 2.8	550045
ML 400 CDI	550275	R 280 CDI 4-matic	550627	300 SE 2.8	550256
ML 400 CDI	550509	R 280 CDI 4-matic	550686	300 SE 2.8	550369
ML 400 CDI	550686	R 280 CDI 4-matic	550892	300 SE 2.8	550508
ML 400 CDI	551102	R 280 CDI 4-matic	551104	300 SE 2.8	550686
ML 400 CDI	551104	R 280 CDI 4-matic	551364	300 SE 2.8	551088
ML 400 CDI	566000	R 280 CDI 4-matic	566000	300 SE 2.8	551102
ML 420 CDI 4-matic	550143	R 280 CDI 4-matic	566010	300 SE 2.8	551211
ML 420 CDI 4-matic	550627	R 300	550045	300 SE 2.8	566021
ML 420 CDI 4-matic	550686	R 300	550143	300 SE, SEL/S320	550045
ML 420 CDI 4-matic	550765	R 300	550765	300 SE, SEL/S320	550369
ML 420 CDI 4-matic	550892	R 300	566000	300 SE, SEL/S320	550508
ML 420 CDI 4-matic	551104	R 300	566010	300 SE, SEL/S320	550686
ML 420 CDI 4-matic	551364	R 300 CDI	550143	300 SE, SEL/S320	551088
ML 420 CDI 4-matic	566000	R 300 CDI	550627	300 SE, SEL/S320	551211
ML 420 CDI 4-matic	566010	R 300 CDI	550686	300 SE, SEL/S320	566021
ML 430	550275	R 300 CDI	550892	400 SE, SEL/S420	550226
ML 430	550697	R 300 CDI	551364	400 SE, SEL/S420	550328
ML 430	551102	R 300 CDI	566000	400 SE, SEL/S420	550369
ML 430	551104	R 300 CDI	566010	400 SE, SEL/S420	550697
ML 430	566000	R 300 CDI 4-matic	550143	400 SE, SEL/S420	551089
ML 450 CDI 4-matic	550143	R 300 CDI 4-matic	550627	400 SE, SEL/S420	566021
ML 450 CDI 4-matic	550627	R 300 CDI 4-matic	550686	500 SE, SEL	550226
ML 450 CDI 4-matic	550686	R 300 CDI 4-matic	550892	500 SE, SEL	550328
ML 450 CDI 4-matic	550765	R 300 CDI 4-matic	551364	500 SE, SEL	550369
ML 450 CDI 4-matic	550892	R 300 CDI 4-matic	566000	500 SE, SEL	550697
ML 450 CDI 4-matic	551364	R 300 CDI 4-matic	566010	500 SE, SEL	551089
ML 450 CDI 4-matic	566010	R 320 CDI 4-matic	550143	500 SE, SEL	566021
ML 500	550143	R 320 CDI 4-matic	550627	600 SE, SEL	550226
ML 500	550275	R 320 CDI 4-matic	550686	600 SE, SEL	550697
ML 500	550697	R 320 CDI 4-matic	550892	600 SE, SEL	551090
ML 500	551102	R 320 CDI 4-matic	551104	600 SE, SEL	566021
ML 500	551104	R 320 CDI 4-matic	551364	CL 500	550045
ML 500	566000	R 320 CDI 4-matic	566000	CL 500	550143
ML 500 4-matic	550045	R 320 CDI 4-matic	566010	CL 500	550275
ML 500 4-matic	550143	R 350	550045	CL 500	550697
ML 500 4-matic	550275	R 350	550143	CL 500	550765
ML 500 4-matic	550697	R 350	550765	CL 500	551104
ML 500 4-matic	550765	R 350	551104	CL 500	551394
ML 500 4-matic	551104	R 350	566000	CL 500	566000
ML 500 4-matic	566000	R 350	566010	CL 500	566008
ML 500 4-matic	566008	R 350 4-matic	550045	CL 500	566009
ML 500 4-matic	566010				

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

CL 600	550510	S 320 CDI	551104	S 400 Hybrid	566008
CL 600	550686	S 320 CDI	551364	S 400 Hybrid	566009
CL 600	550697	S 320 CDI	551394	S 400 Hybrid	566010
CL 600	550765	S 320 CDI	566000	S 420	550226
CL 600	551104	S 320 CDI	566008	S 420	550328
CL 600	551394	S 320 CDI	566009	S 420	550369
CL 600	566000	S 320 CDI	566010	S 420	550697
CL 600	566008	S 320 CDI	566022	S 420	551089
CL 600	566009	S 320 CDI 4-matic	550686	S 420	566021
CL 600	566010	S 320 CDI 4-matic	550892	S 420 CDI / S 450 CDI	550143
CL 63 AMG	550045	S 320 CDI 4-matic	551104	S 420 CDI / S 450 CDI	550627
CL 63 AMG	550143	S 320 CDI 4-matic	551364	S 420 CDI / S 450 CDI	550686
CL 63 AMG	550686	S 320 CDI 4-matic	551394	S 420 CDI / S 450 CDI	550765
CL 63 AMG	550765	S 320 CDI 4-matic	566008	S 420 CDI / S 450 CDI	550892
CL 63 AMG	551104	S 320 CDI 4-matic	566009	S 420 CDI / S 450 CDI	551104
CL 63 AMG	551394	S 320 CDI 4-matic	566010	S 420 CDI / S 450 CDI	551364
CL 63 AMG	566008	S 350	550045	S 420 CDI / S 450 CDI	551394
CL 63 AMG	566009	S 350	550143	S 420 CDI / S 450 CDI	566008
CL 63 AMG	566010	S 350	550275	S 420 CDI / S 450 CDI	566009
CL 65 AMG	550143	S 350	550697	S 420 CDI / S 450 CDI	566010
CL 65 AMG	550275	S 350	550765	S 430	550275
CL 65 AMG	550686	S 350	551104	S 430	550697
CL 65 AMG	550697	S 350	551394	S 430	551104
CL 65 AMG	550765	S 350	566000	S 430	551394
CL 65 AMG	551104	S 350	566008	S 430	566000
CL 65 AMG	551394	S 350	566009	S 430	566022
CL 65 AMG	566000	S 350	566010	S 430 4-matic	550275
CL 65 AMG	566008	S 350 4-matic	550045	S 430 4-matic	550697
CL 65 AMG	566009	S 350 4-matic	550143	S 430 4-matic	551104
CL 65 AMG	566010	S 350 4-matic	550275	S 430 4-matic	551394
S 250 CDI	550143	S 350 4-matic	550697	S 430 4-matic	566000
S 250 CDI	550275	S 350 4-matic	550765	S 450	550045
S 250 CDI	550627	S 350 4-matic	551104	S 450	550143
S 250 CDI	550764	S 350 4-matic	551394	S 450	550765
S 250 CDI	550778	S 350 4-matic	566000	S 450	551104
S 250 CDI	551409	S 350 4-matic	566008	S 450	551394
S 250 CDI	566008	S 350 4-matic	566009	S 450	566008
S 250 CDI	566009	S 350 4-matic	566010	S 450	566009
S 280	550045	S 350 BlueTec	550143	S 450	566010
S 280	550143	S 350 BlueTec	550627	S 450 4-matic	550045
S 280	550256	S 350 BlueTec	550892	S 450 4-matic	550143
S 280	550275	S 350 BlueTec	566008	S 450 4-matic	550765
S 280	550369	S 350 BlueTec	566009	S 450 4-matic	551104
S 280	550508	S 350 BlueTEC / d	550892	S 450 4-matic	551394
S 280	550686	S 350 BlueTEC / d	551428	S 450 4-matic	566008
S 280	550697	S 350 BlueTEC / d 4-matic	550892	S 450 4-matic	566009
S 280	550765	S 350 BlueTEC / d 4-matic	551428	S 450 4-matic	566010
S 280	551088	S 350 BlueTEC 4-matic	550143	S 500	550045
S 280	551102	S 350 BlueTEC 4-matic	550627	S 500	550143
S 280	551104	S 350 BlueTEC 4-matic	550892	S 500	550226
S 280	551211	S 350 BlueTEC 4-matic	551428	S 500	550275
S 280	551393	S 350 BlueTEC 4-matic	566008	S 500	550328
S 280	551394	S 350 BlueTEC 4-matic	566009	S 500	550369
S 280	566000	S 350 CDI	550143	S 500	550697
S 280	566008	S 350 CDI	550627	S 500	550765
S 280	566021	S 350 CDI	550686	S 500	551089
S 280	566022	S 350 CDI	566008	S 500	551104
S 300	550143	S 350 CGI	566008	S 500	551394
S 300	550765	S 350 CGI	566009	S 500	566000
S 300 BlueTEC Hybrid / h	550778	S 350 CGI	566010	S 500	566008
S 300 Turbo-D	550226	S 350 CGI 4-matic	566008	S 500	566009
S 300 Turbo-D	550664	S 350 CGI 4-matic	566009	S 500	566010
S 300 Turbo-D	550686	S 350 CGI 4-matic	566010	S 500	566021
S 300 Turbo-D	566021	S 350 Turbo-D	550664	S 500	566022
S 320	550275	S 350 Turbo-D	566021	S 500 4-matic	550045
S 320	550697	S 400 CDI	550142	S 500 4-matic	550143
S 320	551104	S 400 CDI	550275	S 500 4-matic	550275
S 320	551394	S 400 CDI	550509	S 500 4-matic	550697
S 320	566000	S 400 CDI	550686	S 500 4-matic	550765
S 320	566022	S 400 CDI	551104	S 500 4-matic	551104
S 320 CDI	550142	S 400 CDI	551394	S 500 4-matic	551393
S 320 CDI	550143	S 400 CDI	566000	S 500 4-matic	551394
S 320 CDI	550275	S 400 CDI	566022	S 500 4-matic	566000
S 320 CDI	550509	S 400 Hybrid	550045	S 500 4-matic	566008
S 320 CDI	550627	S 400 Hybrid	550143	S 500 4-matic	566009
S 320 CDI	550686	S 400 Hybrid	550765	S 500 4-matic	566010

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

S 500 CGI	566008	V 200	551088	240	566000
S 500 CGI	566009	V 200	566022	270 CDI	550142
S 500 CGI 4-matic	566008	V 200 CDI	550275	270 CDI	550275
S 500 CGI 4-matic	566009	V 200 CDI	550509	270 CDI	550509
S 55 AMG	550275	V 200 CDI	550664	270 CDI	550686
S 55 AMG	550697	V 200 CDI	550686	270 CDI	551104
S 55 AMG	551104	V 200 CDI	551102	270 CDI	551394
S 55 AMG	551394	V 200 CDI	566022	270 CDI	566000
S 55 AMG	566000	V 220 CDI	550275	280	550045
S 55 AMG	566022	V 220 CDI	550509	280	550143
S 55 AMG Kompressor	550275	V 220 CDI	550664	280	550275
S 55 AMG Kompressor	550686	V 220 CDI	550686	280	550765
S 55 AMG Kompressor	550697	V 220 CDI	551102	280	551104
S 55 AMG Kompressor	551104	V 220 CDI	566022	280	551394
S 55 AMG Kompressor	551394	V 230	550045	280	566000
S 55 AMG Kompressor	566000	V 230	550275	320	550166
S 55 AMG Kompressor	566022	V 230	550508	320	550275
S 600	550143	V 230	551088	320	550328
S 600	550226	V 230	566022	320	550697
S 600	550275	V 230 TD	550664	320	551102
S 600	550510	V 230 TD	566022	320	551104
S 600	550686	V 280	551102	320	551394
S 600	550697	V 280	566022	320	566000
S 600	550765			320	566022
S 600	551090	CLK		320 CDI	550143
S 600	551104	200	550045	320 CDI	550275
S 600	551394	200	550226	320 CDI	550509
S 600	566000	200	550275	320 CDI	550627
S 600	566008	200	550508	320 CDI	550686
S 600	566009	200	550686	320 CDI	550892
S 600	566010	200	551091	320 CDI	551104
S 600	566021	200	551102	320 CDI	551364
S 600	566022	200	551211	320 CDI	551394
S 63 AMG	550045	200	566022	320 CDI	566000
S 63 AMG	550143	200 CGI	550045	350	550045
S 63 AMG	550686	200 CGI	550275	350	550143
S 63 AMG	550765	200 CGI	550686	350	550275
S 63 AMG	551104	200 CGI	551104	350	550697
S 63 AMG	551394	200 CGI	551394	350	550765
S 63 AMG	566008	200 CGI	566000	350	551104
S 63 AMG	566009	200 Kompressor	550045	350	551393
S 63 AMG	566010	200 Kompressor	550226	350	551394
S 63 AMG	566022	200 Kompressor	550275	350	566000
S 65 AMG	550143	200 Kompressor	550508	430	550275
S 65 AMG	550275	200 Kompressor	550510	430	550697
S 65 AMG	550686	200 Kompressor	550686	430	551102
S 65 AMG	550697	200 Kompressor	550765	430	566022
S 65 AMG	550765	200 Kompressor	551102	5.4	566022
S 65 AMG	551104	200 Kompressor	551104	500	550045
S 65 AMG	551394	200 Kompressor	551394	500	550143
S 65 AMG	566000	200 Kompressor	566000	500	550275
S 65 AMG	566008	200 Kompressor	566022	500	550697
S 65 AMG	566009	220 CDI	550142	500	550765
S 65 AMG	566010	220 CDI	550143	500	551104
SEC/CL 420	550226	220 CDI	550275	500	551394
SEC/CL 420	550328	220 CDI	550509	500	566000
SEC/CL 420	550369	220 CDI	550627	55 AMG	550275
SEC/CL 420	550697	220 CDI	550686	55 AMG	550697
SEC/CL 420	551089	220 CDI	550764	55 AMG	551102
SEC/CL 420	566021	220 CDI	550778	55 AMG	551104
SEC/CL 500	550226	220 CDI	551104	55 AMG	551211
SEC/CL 500	550275	220 CDI	551364	55 AMG	551394
SEC/CL 500	550328	220 CDI	551394	55 AMG	566000
SEC/CL 500	550369	220 CDI	566000	55 AMG	566022
SEC/CL 500	550697	230 Kompressor	550045	63 AMG	550045
SEC/CL 500	551089	230 Kompressor	550226	63 AMG	550143
SEC/CL 500	566021	230 Kompressor	550275	63 AMG	550686
SEC/CL 600	550226	230 Kompressor	550508	63 AMG	550765
SEC/CL 600	550697	230 Kompressor	550510	63 AMG	551104
SEC/CL 600	551090	230 Kompressor	550686	63 AMG	551394
SEC/CL 600	566021	230 Kompressor	551102	63 AMG	566000
		230 Kompressor	551211	CLK 200 CGI	550045
		230 Kompressor	566022	CLK 200 CGI	550275
CLASSE V		240	550275	CLK 200 CGI	550686
V 200	550045	240	550697	CLK 200 CGI	551104
V 200	550275	240	551104	CLK 200 Kompressor	550045
V 200	550508				

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

CLK 200 Kompressor	550275	CLS 250 CDI / BlueTEC / d	550143	CLS 500	551394
CLK 200 Kompressor	550686	CLS 250 CDI / BlueTEC / d	550275	CLS 500	566000
CLK 200 Kompressor	550765	CLS 250 CDI / BlueTEC / d	550627	CLS 500	566008
CLK 200 Kompressor	551104	CLS 250 CDI / BlueTEC / d	550764	CLS 500	566010
CLK 200 Kompressor	551394	CLS 250 CDI / BlueTEC / d	550778	CLS 500 4-matic	566008
CLK 200 Kompressor	566000	CLS 250 CDI / BlueTEC / d	551130	CLS 55 AMG	550275
CLK 240	550275	CLS 250 CDI / BlueTEC / d	551137	CLS 55 AMG	550686
CLK 240	550697	CLS 250 CDI / BlueTEC / d	551167	CLS 55 AMG	550697
CLK 240	551104	CLS 250 CDI / BlueTEC / d	551409	CLS 55 AMG	551104
CLK 240	551394	CLS 250 CDI / BlueTEC / d	566008	CLS 55 AMG	551394
CLK 240	566000	CLS 280	550045	CLS 55 AMG	566000
CLK 280	550045	CLS 280	550143	CLS 55 AMG	566010
CLK 280	550143	CLS 280	550765	CLS 550	550045
CLK 280	550275	CLS 280	551394	CLS 550	550143
CLK 280	550765	CLS 280	566010	CLS 550	550765
CLK 280	551104	CLS 300	550045	CLS 550	566000
CLK 280	551394	CLS 300	550143	CLS 63 AMG	550045
CLK 280	566000	CLS 300	550765	CLS 63 AMG	550143
CLK 320	550275	CLS 300	551393	CLS 63 AMG	550686
CLK 320	550697	CLS 300	551394	CLS 63 AMG	550765
CLK 320	551104	CLS 300	566010	CLS 63 AMG	551104
CLK 320	551394	CLS 320 CDI	550143	CLS 63 AMG	551394
CLK 320	566000	CLS 320 CDI	550509	CLS 63 AMG	566000
CLK 320 CDI	550143	CLS 320 CDI	550627	CLS 63 AMG	566008
CLK 320 CDI	550275	CLS 320 CDI	550686	CLS 63 AMG	566010
CLK 320 CDI	550509	CLS 320 CDI	550892	CLS 63 AMG 4-matic	566008
CLK 320 CDI	550627	CLS 320 CDI	551104		
CLK 320 CDI	550686	CLS 320 CDI	551364	COUPE	
CLK 320 CDI	550892	CLS 320 CDI	551394	220 CE	550045
CLK 320 CDI	551104	CLS 320 CDI	566000	220 CE	550256
CLK 320 CDI	551364	CLS 320 CDI	566010	220 CE	550369
CLK 320 CDI	551394	CLS 350	550045	220 CE	550686
CLK 320 CDI	566000	CLS 350	550143	220 CE	551089
CLK 350	550045	CLS 350	550765	220 CE	551211
CLK 350	550143	CLS 350	551104	300 CE	551088
CLK 350	550275	CLS 350	551394	300 CE-24	550369
CLK 350	550697	CLS 350	566000	300 CE-24	551088
CLK 350	550765	CLS 350	566008	320 CE	550045
CLK 350	551104	CLS 350	566010	320 CE	550256
CLK 350	551394	CLS 350 BlueTEC	550143	320 CE	550369
CLK 350	566000	CLS 350 BlueTEC	550627	320 CE	550686
CLK 500	550045	CLS 350 BlueTEC	550892	320 CE	551089
CLK 500	550143	CLS 350 BlueTEC	551428	320 CE	551211
CLK 500	550275	CLS 350 BlueTEC / d	550892		
CLK 500	550697	CLS 350 BlueTEC / d	551428	GLE	
CLK 500	550765	CLS 350 BlueTEC 4-matic	550143	250 d	550778
CLK 500	551104	CLS 350 BlueTEC 4-matic	550627	250 d	551409
CLK 500	551394	CLS 350 BlueTEC 4-matic	550892	250 d	551428
CLK 500	566000	CLS 350 BlueTEC 4-matic	551428	250 d 4-matic	551409
CLK 55 AMG	550275	CLS 350 CDI	550143	250 d 4-matic	551428
CLK 55 AMG	550697	CLS 350 CDI	550509	350 d 4-matic	551428
CLK 55 AMG	551104	CLS 350 CDI	550627		
CLK 55 AMG	551394	CLS 350 CDI	550686	INTEGRO (O 550)	
CLK 55 AMG	566000	CLS 350 CDI	550892	Integro, Integro M	566000
CLK 63 AMG	550045	CLS 350 CDI	551364		
CLK 63 AMG	550143	CLS 350 CDI	551394	KOMBI	
CLK 63 AMG	550686	CLS 350 CDI	566008	200 TE	550686
CLK 63 AMG	550765	CLS 350 CDI	566010	200 TE	551087
CLK 63 AMG	551104	CLS 350 CDI 4-matic	550143	200 TE	551089
CLK 63 AMG	551394	CLS 350 CDI 4-matic	550627	200 TE	551211
CLK 63 AMG	566000	CLS 350 CDI 4-matic	550892	220 TE	550045
DTM AMG	551104	CLS 350 CDI 4-matic	551137	220 TE	550256
		CLS 350 CDI 4-matic	551428	220 TE	550369
		CLS 350 CDI 4-matic	566008	220 TE	550686
		CLS 350 CGI	550045	220 TE	551087
		CLS 350 CGI	550143	220 TE	551089
		CLS 350 CGI	550765	220 TE	551211
		CLS 350 CGI	551394	250 TD Turbo	550664
		CLS 350 CGI	566010	260 TE FGST.	551088
		CLS 350 d 4-matic	551428	280 TE	550045
		CLS 500	550045	280 TE	550256
		CLS 500	550143	280 TE	550369
		CLS 500	550275	280 TE	550686
		CLS 500	550697	280 TE	551089
		CLS 500	550765	280 TE	551211
		CLS 500	551104	300 TE	551088

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

300 TE 4-matic	551088	55 AMG Kompressor	566010	280	566010
300 TE-24	550369	60 AMG	550226	300	550045
300 TE-24	551088	60 AMG	550328	300	550143
320 TE	550045	60 AMG	550697	300	550765
320 TE	550256	600	550226	300	566010
320 TE	550369	600	550275	32 AMG Kompressor	550275
320 TE	550686	600	550328	32 AMG Kompressor	550686
320 TE	551211	600	550686	32 AMG Kompressor	550697
SL		600	550697	32 AMG Kompressor	551104
280	550045	600	550765	320	550275
280	550143	600	551090	320	550697
280	550256	600	551394	320	551104
280	550275	600	566000	350	550045
280	550369	600	566010	350	550143
280	550508	63 AMG	550045	350	550765
280	550686	63 AMG	550143	350	551104
280	550697	63 AMG	550765	350	566000
280	550765	63 AMG	551394	350	566008
280	551089	63 AMG	566010	350	566010
280	551102	65 AMG	550275	55 AMG	550143
280	551211	65 AMG	550686	55 AMG	550275
280	551394	65 AMG	550697	55 AMG	550697
280	566010	65 AMG	550765	55 AMG	550765
300	550045	65 AMG	551394	55 AMG	551104
300	550143	65 AMG	566000	55 AMG	566000
300	550765	65 AMG	566010	55 AMG	566008
300	551393	65 AMG Black Series	551394	55 AMG	566010
300	551394	65 AMG Black Series	566010	SLR	
300	566010	SLK		5.4	550275
300 SL	551088	200	550045	5.4	550697
300 SL-24	550369	200	550143	5.4	550765
300 SL-24	551088	200	550226	5.4	551394
320	550275	200	550275	5.4 722 Edition	550275
320	550369	200	550508	5.4 722 Edition	550697
320	550508	200	550762	5.4 722 Edition	550765
320	550686	200	550765	SLS AMG	
320	550697	200	551102	6.2	550045
320	551088	200	551104	6.2	550143
320	551102	200	566008	6.2	551393
320	551211	200 Kompressor	550045	6.2	566008
350	550045	200 Kompressor	550226	6.2 GT	566008
350	550143	200 Kompressor	550275	SPRINTER	
350	550275	200 Kompressor	550508	2.3 D 4x4	550686
350	550697	200 Kompressor	550510	209 CDI	550275
350	550765	200 Kompressor	550686	209 CDI	550686
350	551394	200 Kompressor	550765	209 CDI	550892
350	566000	200 Kompressor	551102	209 CDI	551130
350	566010	200 Kompressor	551104	209 CDI	551364
500	550045	200 Kompressor	566000	209 CDI	566008
500	550143	200 Kompressor	566010	209 CDI	566010
500	550275	230 Kompressor	550045	210 CDI	550143
500	550328	230 Kompressor	550226	210 CDI	550275
500	550369	230 Kompressor	550275	210 CDI	550627
500	550697	230 Kompressor	550508	210 CDI	550764
500	550765	230 Kompressor	550510	210 CDI	550778
500	551089	230 Kompressor	550686	210 CDI	551130
500	551102	230 Kompressor	551102	210 CDI	551409
500	551394	230 Kompressor	551104	210 CDI	551428
500	566000	250	550143	210 CDI	566008
500	566010	250	550762	210 CDI	566010
500 SL	550328	250	550765	211 CDI	550275
500 SL	550369	250	566008	211 CDI	550627
500 SL	550697	250 CDI / d	550143	211 CDI	550686
500 SL	551089	250 CDI / d	550275	211 CDI	550778
55 AMG	550275	250 CDI / d	550627	211 CDI	550892
55 AMG	550686	250 CDI / d	550764	211 CDI	551130
55 AMG	550697	250 CDI / d	550778	211 CDI	551364
55 AMG	551394	250 CDI / d	551137	211 CDI	551394
55 AMG	566000	250 CDI / d	551409	211 CDI	551428
55 AMG	566010	250 CDI / d	566008	211 CDI	566008
55 AMG Kompressor	550275	280	550045	211 CDI	566010
55 AMG Kompressor	550686	280	550143	213 CDI	550142
55 AMG Kompressor	550697	280	550765	213 CDI	550143
55 AMG Kompressor	551394	280	551104		
55 AMG Kompressor	566000	280	566000		

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

213 CDI	550275	310 CDI	551394	316 CDI	550627
213 CDI	550509	310 CDI	551409	316 CDI	550764
213 CDI	550627	310 CDI	551428	316 CDI	550778
213 CDI	550686	310 CDI	566008	316 CDI	551130
213 CDI	550764	310 CDI	566010	316 CDI	551409
213 CDI	550778	311 CDI	550275	316 CDI	551428
213 CDI	550892	311 CDI	550627	316 CDI	566008
213 CDI	551130	311 CDI	550686	316 CDI	566010
213 CDI	551364	311 CDI	550778	316 CDI 4x4	550143
213 CDI	551409	311 CDI	550892	316 CDI 4x4	550275
213 CDI	551428	311 CDI	551130	316 CDI 4x4	550627
213 CDI	566008	311 CDI	551364	316 CDI 4x4	550764
213 CDI	566010	311 CDI	551394	316 CDI 4x4	550778
215 CDI	550275	311 CDI	566008	316 CDI 4x4	551130
215 CDI	550627	311 CDI	566010	316 CDI 4x4	551409
215 CDI	550686	311 CDI 4x4	550275	316 CDI 4x4	551428
215 CDI	550778	311 CDI 4x4	550627	316 CDI 4x4	566008
215 CDI	550892	311 CDI 4x4	550686	316 CDI 4x4	566010
215 CDI	551130	311 CDI 4x4	550778	316 LGT	550045
215 CDI	551364	311 CDI 4x4	550892	316 LGT	550275
215 CDI	551394	311 CDI 4x4	551130	316 LGT	550765
215 CDI	551428	311 CDI 4x4	551364	316 NGT	550045
215 CDI	566008	311 CDI 4x4	566008	316 NGT	550275
215 CDI	566010	311 CDI 4x4	566010	316 NGT	550765
216	550045	313 CDI	550142	316 NGT	566008
216	550275	313 CDI	550143	316 NGT	566010
216	550765	313 CDI	550275	318 CDI	550627
216	566010	313 CDI	550509	318 CDI	550686
216 CDI	550143	313 CDI	550627	318 CDI	550892
216 CDI	550275	313 CDI	550686	318 CDI	551130
216 CDI	550627	313 CDI	550764	318 CDI	551364
216 CDI	550764	313 CDI	550778	318 CDI	551393
216 CDI	550778	313 CDI	550892	318 CDI	551394
216 CDI	551130	313 CDI	551130	318 CDI	566008
216 CDI	551409	313 CDI	551364	318 CDI	566010
216 CDI	551428	313 CDI	551394	318 CDI 4x4	550627
216 CDI	566008	313 CDI	551409	318 CDI 4x4	550686
216 CDI	566010	313 CDI	551428	318 CDI 4x4	550892
218 CDI	550627	313 CDI	566008	318 CDI 4x4	551130
218 CDI	550686	313 CDI	566010	318 CDI 4x4	551364
218 CDI	550892	313 CDI 4x4	550143	318 CDI 4x4	566008
218 CDI	551130	313 CDI 4x4	550275	318 CDI 4x4	566010
218 CDI	551364	313 CDI 4x4	550627	319 CDI / BlueTEC	550627
218 CDI	551393	313 CDI 4x4	550764	319 CDI / BlueTEC	550686
218 CDI	566008	313 CDI 4x4	550778	319 CDI / BlueTEC	550892
218 CDI	566010	313 CDI 4x4	551130	319 CDI / BlueTEC	551130
219 CDI / BlueTEC	550627	313 CDI 4x4	551409	319 CDI / BlueTEC	551364
219 CDI / BlueTEC	550686	313 CDI 4x4	551428	319 CDI / BlueTEC	551393
219 CDI / BlueTEC	550892	313 CDI 4x4	566008	319 CDI / BlueTEC	551428
219 CDI / BlueTEC	551130	313 CDI 4x4	566010	319 CDI / BlueTEC	566008
219 CDI / BlueTEC	551364	315 CDI	550275	319 CDI / BlueTEC	566010
219 CDI / BlueTEC	551428	315 CDI	550627	319 CDI / BlueTEC 4x4	550627
219 CDI / BlueTEC	566008	315 CDI	550686	319 CDI / BlueTEC 4x4	550686
219 CDI / BlueTEC	566010	315 CDI	550778	319 CDI / BlueTEC 4x4	550892
224	550045	315 CDI	550892	319 CDI / BlueTEC 4x4	551130
224	550143	315 CDI	551130	319 CDI / BlueTEC 4x4	551364
224	550765	315 CDI	551364	319 CDI / BlueTEC 4x4	551428
224	551393	315 CDI	551394	319 CDI / BlueTEC 4x4	566008
224	551394	315 CDI	566008	319 CDI / BlueTEC 4x4	566010
224	551409	315 CDI	566010	324	550045
224	566008	315 CDI 4x4	550275	324	550143
224	566010	315 CDI 4x4	550627	324	550765
309 CDI	550275	315 CDI 4x4	550686	324	551393
309 CDI	550686	315 CDI 4x4	550778	324	551394
309 CDI	550892	315 CDI 4x4	550892	324	566008
309 CDI	551130	315 CDI 4x4	551130	324	566010
309 CDI	551364	315 CDI 4x4	551364	408 CDI	550142
309 CDI	551394	315 CDI 4x4	566008	408 CDI	550275
309 CDI	566008	315 CDI 4x4	566010	408 CDI	550509
309 CDI	566010	316	550045	408 CDI	550686
310 CDI	550143	316	550275	408 D	550686
310 CDI	550275	316	550765	410 D	550226
310 CDI	550627	316	566008	410 D	550664
310 CDI	550764	316	566010	410 D	550686
310 CDI	550778	316 CDI	550143	410 D	551211
310 CDI	551130	316 CDI	550275	410 D 4x4	550226

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

410 D 4x4	550664	416 CDI 4x4	550275	513 CDI 4x4	551409
410 D 4x4	550686	416 CDI 4x4	550509	513 CDI 4x4	551428
410 D 4x4	551211	416 CDI 4x4	550686	513 CDI 4x4	566008
411 CDI	550142	418 CDI	550143	515 CDI	550275
411 CDI	550275	418 CDI	550509	515 CDI	550627
411 CDI	550509	418 CDI	550627	515 CDI	550686
411 CDI	550627	418 CDI	550686	515 CDI	550778
411 CDI	550686	418 CDI	550892	515 CDI	550892
411 CDI	550892	418 CDI	551130	515 CDI	551130
411 CDI	551364	418 CDI	551364	515 CDI	551364
411 CDI 4x4	550142	418 CDI	566010	515 CDI	551394
411 CDI 4x4	550275	419 CDI	550627	515 CDI	566008
411 CDI 4x4	550509	419 CDI	550686	515 CDI	566010
411 CDI 4x4	550686	419 CDI	550892	515 CDI 4x4	550275
412 D	550226	419 CDI	551130	515 CDI 4x4	550627
412 D	550664	419 CDI	551364	515 CDI 4x4	550686
412 D	550686	419 CDI	551428	515 CDI 4x4	550778
412 D	551211	419 CDI	566008	515 CDI 4x4	550892
412 D 4x4	550226	419 CDI	566010	515 CDI 4x4	551364
412 D 4x4	550664	424	550045	515 CDI 4x4	566008
412 D 4x4	550686	424	550143	516	550045
412 D 4x4	551211	424	550765	516	550275
413 CDI	550142	424	566008	516	550765
413 CDI	550143	424	566010	516	566010
413 CDI	550275	509 CDI	550275	516 CDI	550143
413 CDI	550509	509 CDI	550686	516 CDI	550275
413 CDI	550627	509 CDI	550892	516 CDI	550627
413 CDI	550686	509 CDI	551130	516 CDI	550764
413 CDI	550764	509 CDI	551364	516 CDI	550778
413 CDI	550778	509 CDI	551394	516 CDI	551409
413 CDI	550892	509 CDI	566008	516 CDI	551428
413 CDI	551364	509 CDI	566010	516 CDI	566008
413 CDI	551393	510 CDI	550143	516 CDI	566010
413 CDI	551428	510 CDI	550275	516 CDI 4x4	550143
413 CDI	566010	510 CDI	550627	516 CDI 4x4	550275
413 CDI 4x4	550142	510 CDI	550764	516 CDI 4x4	550627
413 CDI 4x4	550275	510 CDI	550778	516 CDI 4x4	550764
413 CDI 4x4	550509	510 CDI	551130	516 CDI 4x4	550778
413 CDI 4x4	550686	510 CDI	551409	516 CDI 4x4	551130
414	550045	510 CDI	551428	516 CDI 4x4	551409
414	550142	510 CDI	566008	516 CDI 4x4	551428
414	550275	510 CDI	566010	516 CDI 4x4	566008
414	550508	511 CDI	550275	516 NGT	550045
414	550686	511 CDI	550627	516 NGT	550275
414	551088	511 CDI	550686	516 NGT	550765
414 4x4	550045	511 CDI	550892	516 NGT	566010
414 4x4	550142	511 CDI	551130	518 CDI	550627
414 4x4	550275	511 CDI	551364	518 CDI	550686
414 4x4	550508	511 CDI	551394	518 CDI	550892
414 4x4	550686	511 CDI	566008	518 CDI	551130
414 4x4	551088	511 CDI	566010	518 CDI	551364
415 CDI	550142	511 CDI 4x4	550275	518 CDI	551394
415 CDI	550143	511 CDI 4x4	550627	518 CDI	566008
415 CDI	550275	511 CDI 4x4	550686	518 CDI	566010
415 CDI	550509	511 CDI 4x4	550892	518 CDI 4x4	550627
415 CDI	550627	511 CDI 4x4	551364	518 CDI 4x4	550686
415 CDI	550686	511 CDI 4x4	566008	518 CDI 4x4	550892
415 CDI	550764	513 CDI	550142	518 CDI 4x4	551130
415 CDI	550778	513 CDI	550143	518 CDI 4x4	551364
415 CDI	550892	513 CDI	550275	518 CDI 4x4	566008
415 CDI	551130	513 CDI	550509	519 CDI / BlueTEC	550627
415 CDI	551364	513 CDI	550627	519 CDI / BlueTEC	550686
415 CDI	566010	513 CDI	550686	519 CDI / BlueTEC	550892
416 CDI	550142	513 CDI	550764	519 CDI / BlueTEC	551130
416 CDI	550143	513 CDI	550778	519 CDI / BlueTEC	551364
416 CDI	550275	513 CDI	551130	519 CDI / BlueTEC	551393
416 CDI	550509	513 CDI	551409	519 CDI / BlueTEC	551428
416 CDI	550627	513 CDI	551428	519 CDI / BlueTEC	566008
416 CDI	550686	513 CDI	566008	519 CDI / BlueTEC	566010
416 CDI	550764	513 CDI	566010	519 CDI / BlueTEC 4x4	550627
416 CDI	550778	513 CDI 4x4	550143	519 CDI / BlueTEC 4x4	550686
416 CDI	551409	513 CDI 4x4	550275	519 CDI / BlueTEC 4x4	550892
416 CDI	551428	513 CDI 4x4	550627	519 CDI / BlueTEC 4x4	551130
416 CDI	566008	513 CDI 4x4	550764	519 CDI / BlueTEC 4x4	551364
416 CDI	566010	513 CDI 4x4	550778	519 CDI / BlueTEC 4x4	551428
416 CDI 4x4	550142	513 CDI 4x4	551130	519 CDI / BlueTEC 4x4	566008



Sensori - Sensors

[illegible]

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

3.0	551276	CDI 2.2 4-matic	551409	112 CDI 2.2	551102
3.0	551394	CDI 2.2 4-matic	566000	112 CDI 2.2	566022
3.0	566000	CDI 2.2 4-matic	566008	113 2.0	550045
3.0	566008	CDI 3.0	550143	113 2.0	550275
3.2	550143	CDI 3.0	550627	113 2.0	550508
3.2	550275	CDI 3.0	550686	113 2.0	551088
3.2	550328	CDI 3.0	550892	113 2.0	566022
3.2	550697	CDI 3.0	551276	113 CDI	550143
3.2	551276	CDI 3.0	551364	113 CDI	550275
3.2	551394	CDI 3.0	551393	113 CDI	550627
3.2	566000	CDI 3.0	551394	113 CDI	550764
3.2	566008	CDI 3.0	566000	113 CDI	550778
3.5	550045	CDI 3.0	566008	113 CDI	551409
3.5	550143			113 CDI	566008
3.5	550765	VITO		113 CDI 4x4	550143
3.5	551394	108 CDI 2.2	550275	113 CDI 4x4	550275
3.5	566000	108 CDI 2.2	550686	113 CDI 4x4	550627
3.7	550275	108 CDI 2.2	551102	113 CDI 4x4	550764
3.7	550328	108 CDI 2.2	566022	113 CDI 4x4	550778
3.7	550697	108 D 2.3	566022	113 CDI 4x4	551409
3.7	551276	109 CDI	550142	113 CDI 4x4	566008
3.7	551394	109 CDI	550143	114 2.3	550045
3.7	566000	109 CDI	550275	114 2.3	550275
3.7	566008	109 CDI	550686	114 2.3	550508
CDI 2.0	550142	109 CDI	550892	114 2.3	551088
CDI 2.0	550143	109 CDI	551276	114 2.3	566022
CDI 2.0	550275	109 CDI	551364	114 CDI	550778
CDI 2.0	550627	109 CDI	551394	114 CDI	551428
CDI 2.0	550686	109 CDI	566000	114 CDI / 114 BlueTEC	550778
CDI 2.0	550764	109 CDI	566008	114 CDI / 114 BlueTEC	551428
CDI 2.0	550778	109 CDI 4x4	550142	114 CDI / 114 BlueTEC 4x4	550778
CDI 2.0	550892	109 CDI 4x4	550143	114 CDI / 114 BlueTEC 4x4	551428
CDI 2.0	551276	109 CDI 4x4	550275	114 CDI 4x4	550778
CDI 2.0	551364	109 CDI 4x4	550686	114 CDI 4x4	551428
CDI 2.0	551394	109 CDI 4x4	550892	115 CDI	550142
CDI 2.0	551409	109 CDI 4x4	551276	115 CDI	550143
CDI 2.0	566000	109 CDI 4x4	551364	115 CDI	550275
CDI 2.0	566008	109 CDI 4x4	566000	115 CDI	550686
CDI 2.0 4-matic	550142	109 CDI 4x4	566008	115 CDI	551276
CDI 2.0 4-matic	550143	110 CDI	550143	115 CDI	551364
CDI 2.0 4-matic	550275	110 CDI	550275	115 CDI	566000
CDI 2.0 4-matic	550627	110 CDI	550627	115 CDI	566008
CDI 2.0 4-matic	550686	110 CDI	550764	115 CDI 4x4	550142
CDI 2.0 4-matic	550764	110 CDI	550778	115 CDI 4x4	550143
CDI 2.0 4-matic	550778	110 CDI	551409	115 CDI 4x4	550275
CDI 2.0 4-matic	551276	110 CDI	566008	115 CDI 4x4	550686
CDI 2.0 4-matic	551364	110 CDI 2.2	550275	115 CDI 4x4	551276
CDI 2.0 4-matic	551394	110 CDI 2.2	550686	115 CDI 4x4	551364
CDI 2.0 4-matic	551409	110 CDI 2.2	551102	115 CDI 4x4	566000
CDI 2.0 4-matic	566000	110 CDI 2.2	566022	115 CDI 4x4	566008
CDI 2.0 4-matic	566008	110 D 2.3	550664	116 CDI	550143
CDI 2.2	550142	110 D 2.3	566022	116 CDI	550275
CDI 2.2	550143	110 TD 2.3	550664	116 CDI	550627
CDI 2.2	550275	110 TD 2.3	566022	116 CDI	550764
CDI 2.2	550627	111 CDI	550142	116 CDI	550778
CDI 2.2	550686	111 CDI	550143	116 CDI	551409
CDI 2.2	550764	111 CDI	550275	116 CDI	551428
CDI 2.2	550778	111 CDI	550686	116 CDI	566008
CDI 2.2	550892	111 CDI	550892	116 CDI / 116 BlueTEC	550778
CDI 2.2	551276	111 CDI	551276	116 CDI / 116 BlueTEC	551428
CDI 2.2	551364	111 CDI	551364	116 CDI / 116 BlueTEC 4x4	550778
CDI 2.2	551394	111 CDI	566000	116 CDI / 116 BlueTEC 4x4	551428
CDI 2.2	551409	111 CDI	566008	116 CDI 4x4	550143
CDI 2.2	566000	111 CDI 4x4	550142	116 CDI 4x4	550275
CDI 2.2	566008	111 CDI 4x4	550143	116 CDI 4x4	550627
CDI 2.2 4-matic	550142	111 CDI 4x4	550275	116 CDI 4x4	550764
CDI 2.2 4-matic	550143	111 CDI 4x4	550686	116 CDI 4x4	550778
CDI 2.2 4-matic	550275	111 CDI 4x4	550892	116 CDI 4x4	551409
CDI 2.2 4-matic	550627	111 CDI 4x4	551276	116 CDI 4x4	551428
CDI 2.2 4-matic	550686	111 CDI 4x4	551364	116 CDI 4x4	566008
CDI 2.2 4-matic	550764	111 CDI 4x4	566000	119	550143
CDI 2.2 4-matic	550778	111 CDI 4x4	566008	119	550275
CDI 2.2 4-matic	550892	112 CDI 2.2	550275	119	550328
CDI 2.2 4-matic	551276	112 CDI 2.2	550509	119	550697
CDI 2.2 4-matic	551364	112 CDI 2.2	550664	119	551276
CDI 2.2 4-matic	551394	112 CDI 2.2	550686	119	551394



Applicazioni veicolari - Vehicles applications

119	566000	111 CDI 4x4	551276	126	550143
119	566008	111 CDI 4x4	551364	126	550765
119 BlueTEC	550778	111 CDI 4x4	566000	126	566000
119 BlueTEC	551428	111 CDI 4x4	566008	126	566008
119 BlueTEC 4x4	550778	113 CDI	550143	E-CELL	566008
119 BlueTEC 4x4	551428	113 CDI	550275		
119 CDI / 119 BlueTEC 4x4	550778	113 CDI	550627		
119 CDI / 119 BlueTEC 4x4	551428	113 CDI	550764		
119 CDI / BlueTEC	550778	113 CDI	550778		
119 CDI / BlueTEC	551428	113 CDI	551409		
119 CDI / BlueTEC 4x4	550778	113 CDI	566008		
119 CDI / BlueTEC 4x4	551428	113 CDI 4x4	550275		
120 CDI	550143	113 CDI 4x4	550778		
120 CDI	550627	113 CDI 4x4	551409		
120 CDI	550686	113 CDI 4x4	566008		
120 CDI	550892	115 CDI	550142		
120 CDI	551276	115 CDI	550143		
120 CDI	551364	115 CDI	550275		
120 CDI	566000	115 CDI	550686		
120 CDI	566008	115 CDI	551276		
122	550143	115 CDI	551364		
122	550275	115 CDI	566000		
122	550328	115 CDI	566008		
122	550697	115 CDI 4x4	550142		
122	551276	115 CDI 4x4	550143		
122	551394	115 CDI 4x4	550275		
122	566000	115 CDI 4x4	550686		
122	566008	115 CDI 4x4	551276		
122 CDI	550143	115 CDI 4x4	551364		
122 CDI	550627	115 CDI 4x4	566000		
122 CDI	550892	115 CDI 4x4	566008		
122 CDI	551393	116 CDI	550143		
123	550275	116 CDI	550275		
123	550328	116 CDI	550627		
123	550697	116 CDI	550764		
123	551276	116 CDI	550778		
123	566000	116 CDI	551409		
123	566008	116 CDI	566008		
126	550045	116 CDI 4x4	550275		
126	550143	116 CDI 4x4	550778		
126	550765	116 CDI 4x4	551409		
126	566000	116 CDI 4x4	566008		
126	566008	119	550143		
E-CELL	566008	119	550275		
		119	550328		
		119	550697		
		119	551276		
		119	566000		
		119	566008		
		120 CDI	550143		
		120 CDI	550627		
		120 CDI	550686		
		120 CDI	550892		
		120 CDI	551276		
		120 CDI	551364		
		120 CDI	566000		
		120 CDI	566008		
		122	550143		
		122	550275		
		122	550328		
		122	550697		
		122	551276		
		122	566000		
		122	566008		
		122 CDI	550143		
		122 CDI	550627		
		122 CDI	550892		
		122 CDI	566008		
		123	550275		
		123	550328		
		123	550697		
		123	551276		
		123	551393		
		123	566000		
		123	566008		
		126	550045		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		
		126	550765		
		126	566000		
		126	566008		
		126	550143		



Sensori - Sensors

[illegible]

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.1	566064	1300 GL,GLX	550338	2.4 RS	550515
1.1 LPG	550229	1300 GL,GLX	550353	2000 GS 16V	550335
1.1 LPG	550524	1600	550022	2000 GS 16V	550346
1.1 LPG	550611	1600	550023	2000 GS 16V	550439
1.1 LPG	550759	1600	550334	2000 GS 16V	550512
1.1 LPG	566064	1600	550337	2000 GS 16V	550515
1.3	550229	1600	550346	2000 GS 16V	550650
1.3	550611	1600	550352	2000 GS 16V	551366
1.3	550759	1600	550353	2000 GS 16V	551399
1.3	566064	1600	550512	2000 GT 16V	550650
1.3 12V	550338	1600	550515	2000 GT 16V	551399
1.3 12V	550353	1600	551368	2400 GS 16V	550335
1.3 4WD	566064	1600 GLX	550022	2400 GS 16V	550512
1.3 GLi 12V	550338	1600 GLX	550023		
1.3 GLi 12V	550353	1600 GLX	550334	ENDEAVOR	
1.3 LPG	550229	1600 GLX	550337	3.8 4WD	550611
1.3 LPG	550611	1600 GLX	550346		
1.3 LPG	550759	1600 GLX	550352	FTO	
1.3 LPG	566064	1600 GLX	550353	1.8	550022
1.5	550229	1600 GLX	550512	1.8	550023
1.5	550524	1600 GLX	550515	1.8	550334
1.5	550611	1600 GLX	551368	1.8	550335
1.5	550759			1.8	550346
1.5	566064	COLT CZC		1.8	550512
1.5 4WD	566064	1.5	550229	1.8	550513
1.5 Cat	550512	1.5	550524	1.8	550515
1.5 CZT	550533	1.5	550611		
1.5 CZT	551374	1.5	550759	GALANT	
1.5 CZT	566064	1.5 Turbo	550533	1.8	550022
1.5 DI-D	550229	1.5 Turbo	551374	1.8	550023
1.5 DI-D	550275			1.8	550334
1.5 DI-D	550686	COLT VII (Z2_, CZ_)		1.8	550335
1.5 DI-D	566064	1.1	550229	1.8	550346
1.5 Ralliart R	566064	1.1	550524	1.8	550512
1.5 Turbo	566064	1.1	550611	1.8	550513
1.6	550022	1.1	550759	1.8	550515
1.6	550023	1.3	550229	1.8 GLSi	550334
1.6	550334	1.3	550611	1.8 GLSi	550337
1.6	550337	1.3	550759	1.8 GLSi	550346
1.6	550346	1.3 4WD	550229	1.8 GLSi	550512
1.6	550352	1.3 4WD	550611	1.8 GLSi	550513
1.6	550353	1.3 4WD	550759	1.8 GLSi	550515
1.6	550512	1.5	550229	2.0	550335
1.6	550515	1.5	550524	2.0	550512
1.6 4WD	550022	1.5	550611	2.0	550513
1.6 4WD	550023	1.5	550759	2.0	550876
1.6 4WD	550334	1.5 Ralliart	550533	2.0	551368
1.6 4WD	550337	1.5 Ralliart R	550533	2.0 GDi	550337
1.6 4WD	550346			2.0 GTi 16V	550335
1.6 4WD	550352	ECLIPSE		2.0 GTi 16V	550346
1.6 4WD	550353	1.8	550022	2.0 GTi 16V	550439
1.6 4WD	550512	1.8	550023	2.0 GTi 16V	550512
1.6 4WD	550515	1.8	550334	2.0 GTi 16V	550515
1.6 GLXi 16V	550022	1.8	550335	2.0 GTi 16V	550650
1.6 GLXi 16V	550023	1.8	550346	2.0 GTi 16V 4WD	550335
1.6 GLXi 16V	550334	1.8	550512	2.0 GTi 16V 4WD	550346
1.6 GLXi 16V	550337	1.8	550513	2.0 GTi 16V 4WD	550439
1.6 GLXi 16V	550346	1.8	550515	2.0 GTi 16V 4WD	550512
1.6 GLXi 16V	550352	1.8	550515	2.0 GTi 16V 4WD	550515
1.6 GLXi 16V	550353	2.0 i 16V	550335	2.0 GTi 16V 4WD	550650
1.6 GLXi 16V	550512	2.0 i 16V	550439	2.0 GTi 16V 4x4	550335
1.6 GLXi 16V	550515	2.0 i 16V	550512	2.0 GTi 16V 4x4	550346
1.6 GTi 16V	550337	2.0 i 16V	550515	2.0 GTi 16V 4x4	550439
1.8 GTi 16V	550022	2.0 i 16V	550650	2.0 GTi 16V 4x4	550512
1.8 GTi 16V	550023	2.0 i 16V	551399	2.0 GTi 16V 4x4	550515
1.8 GTi 16V	550334	2.0 i 16V 4WD	550335	2.0 GTi 16V 4x4	550650
1.8 GTi 16V	550335	2.0 i 16V 4WD	550346	2.0 GTi 16V Cat 4WD	550335
1.8 GTi 16V	550346	2.0 i 16V 4WD	550439	2.0 GTi 16V Cat 4WD	550346
1.8 GTi 16V	550512	2.0 i 16V 4WD	550512	2.0 GTi 16V Cat 4WD	550439
1.8 GTi 16V	550513	2.0 i 16V 4WD	550515	2.0 GTi 16V Cat 4WD	550512
1.8 GTi 16V	550515	2.0 i 16V 4WD	550650	2.0 GTi 16V Cat 4WD	550515
1300	550338	2.0 i 16V 4WD	551399	2.0 GTi 16V Cat 4WD	550650
1300	550353	2.0 Turbo 4WD	551366	2.0 TDi	550335
1300	550439	2.4	550515	2.0 V6-24	550874
1300	550515	2.4 GS	550515	2.4	550515
1300	551368	2.4 GS	550533	2.4	550533



Sensori - Sensors

2.4	550875
2.4	550932
2.4 GDI	550515
2.4 GDI	550516
2.4 GDI	550873
2.4 GDI	551368
2.4 GDİ Sport 4WD	550875
2.5 V6 24V	550512
2.5 V6 24V	550513
2.5 V6 24V	550874
2.5 V6 24V	551368
GRANDIS	
2.0 DI-D	551239
2.4 MIVEC	550515
2.4 MIVEC	550533
2.4 MIVEC	550875
L 200	
2.4 4WD	550515
2.4 4WD	550932
2.5 D	550794
2.5 D	551367
2.5 D 4WD	550794
2.5 D 4x4	550794
2.5 TD	550794
2.5 TD 4WD	550784
2.5 TD 4WD	550794
2.5 TD 4WD	551367
2.5 TD 4x4	550794
3.0	550868
3.0	550877
3.0 4WD	550868
3.0 4WD	550877
L 200 / TRITON	
2.4 i	550515
2.5 DI-D	551184
2.5 DI-D	551367
2.5 DI-D 4WD	551367
2.5 DI-D 4WD	551368
L 300	
2.0	550335
2.0	550346
2.0	550439
2.0	550512
2.0	550515
2.0	550650
2.0 i	550335
2.0 i	550346
2.0 i	550439
2.0 i	550512
2.0 i	550515
2.0 i	550650
2.4	550512
2.4 4WD	550512
2.4 i	550515
2.5 D	550794
2.5 TD	550794
2.5 TD 4WD	550794
L 300 / DELICA	
2.5 D	550794
L 400	
2.0	550335
2.0	550346
2.0	550439
2.0	550512
2.0	550515
2.0	550650
2.0 16V	550335
2.0 16V	550346
2.0 16V	550439
2.0 16V	550512
2.0 16V	550515
2.0 16V	550516
2.0 16V	550517
2.0 16V	550518
2.0 16V	550519
2.0 16V	550520
2.0 16V	550521
2.0 16V	550522
2.0 16V	550523
2.0 16V	550524
2.0 16V	550525
2.0 16V	550526
2.0 16V	550527
2.0 16V	550528
2.0 16V	550529
2.0 16V	550530
2.0 16V	550531
2.0 16V	550532
2.0 16V	550533
2.0 16V	550534
2.0 16V	550535
2.0 16V	550536
2.0 16V	550537
2.0 16V	550538
2.0 16V	550539
2.0 16V	550540
2.0 16V	550541
2.0 16V	550542
2.0 16V	550543
2.0 16V	550544
2.0 16V	550545
2.0 16V	550546
2.0 16V	550547
2.0 16V	550548
2.0 16V	550549
2.0 16V	550550
2.0 16V	550551
2.0 16V	550552
2.0 16V	550553
2.0 16V	550554
2.0 16V	550555
2.0 16V	550556
2.0 16V	550557
2.0 16V	550558
2.0 16V	550559
2.0 16V	550560
2.0 16V	550561
2.0 16V	550562
2.0 16V	550563
2.0 16V	550564
2.0 16V	550565
2.0 16V	550566
2.0 16V	550567
2.0 16V	550568
2.0 16V	550569
2.0 16V	550570
2.0 16V	550571
2.0 16V	550572
2.0 16V	550573
2.0 16V	550574
2.0 16V	550575
2.0 16V	550576
2.0 16V	550577
2.0 16V	550578
2.0 16V	550579
2.0 16V	550580
2.0 16V	550581
2.0 16V	550582
2.0 16V	550583
2.0 16V	550584
2.0 16V	550585
2.0 16V	550586
2.0 16V	550587
2.0 16V	550588
2.0 16V	550589
2.0 16V	550590
2.0 16V	550591
2.0 16V	550592
2.0 16V	550593
2.0 16V	550594
2.0 16V	550595
2.0 16V	550596
2.0 16V	550597
2.0 16V	550598
2.0 16V	550599
2.0 16V	550600
2.0 16V	550601
2.0 16V	550602

**ERA***Sensori - Sensors*

Applicazioni veicolari - Vehicles applications

MAGNA Tre volumi (TH)		2.4 4WD	550533	1.8 GDI	550334
3.0 i	550513	2.4 4WD	550867	1.8 GDI	550337
3.0 i	550611	2.4 4WD	550875	1.8 GDI	550346
MAGNA Tre volumi (TL)		2.4 4WD	550932	1.8 GDI	550512
3.5 i	550513	2.4 4WD	551368	1.8 GDI	550513
3.5 i	550611	2.4 Flex 4WD	550867	1.8 GDI	550515
3.5 i 4WD	550513	2.4 HDD Mivec	550515	2.0 GDI	550337
3.5 i 4WD	550611	2.4 HDD Mivec	550533		
		2.4 HDD Mivec	550875		
MAGNA Tre volumi (TW)		OUTLANDER II Van		PAJERO SPORT	
3.5 i 4WD	550513	2.0 Di-D	566064	1.8 4WD	550022
3.5 i 4WD	550611	2.2 Di-D 4WD	566064	1.8 4WD	550023
MIRAGE		PAJERO		1.8 4WD	550334
1.3	550338	1.8 GDi	550334	1.8 4WD	550335
1.3	550353	1.8 GDi	550337	1.8 4WD	550346
1.5	550512	1.8 GDi	550346	1.8 4WD	550512
1.6	550022	1.8 GDi	550512	1.8 4WD	550513
1.6	550023	1.8 GDi	550513	1.8 4WD	550515
1.6	550334	1.8 GDi	550515	2.5 TD	550784
1.6	550337	1.8 GDi Trazione integrale	550022	2.5 TD	550794
1.6	550346	1.8 GDi Trazione integrale	550023	2.5 TD	551367
1.6	550352	1.8 GDi Trazione integrale	550334	2.5 TD 4WD	550794
1.6	550353	1.8 GDi Trazione integrale	550335	3.0 V6	550513
1.6	550512	1.8 GDi Trazione integrale	550346	3.0 V6	550611
1.6	550515	1.8 GDi Trazione integrale	550512	3.0 V6	550868
1.6 4WD	550022	1.8 GDi Trazione integrale	550513	3.0 V6	550877
1.6 4WD	550023	1.8 GDi Trazione integrale	550515	3.0 V6	551368
1.6 4WD	550334	2.4	550512	3.5	550513
1.6 4WD	550337	2.4 2WD	550512	3.5	550611
1.6 4WD	550346	2.5 TD	550794	PAJERO SPORT VAN	
1.6 4WD	550352	2.5 TD 4WD	550794	2.5 TD	550794
1.6 4WD	550353	2.5 TDI	550794	3.0 V6	550868
1.6 4WD	550512	2.5 TDiC	550794	3.0 V6	550877
1.6 4WD	550515	3.0 V6	550868	PROUDIA/DIGNITY	
1.8	550022	3.0 V6	550877	3.5	550351
1.8	550023	3.0 V6 24V	550513	3.5	550513
1.8	550334	3.0 V6 24V	550611	SANTAMO	
1.8	550335	3.0 V6 24V	550868	2.0 16V	550335
1.8	550346	3.0 V6 24V	550877	2.0 16V	550346
1.8	550512	3.0 V6 4WD	550868	2.0 16V	550439
1.8	550513	3.0 V6 4WD	550877	2.0 16V	550512
1.8	550515	3.2 Di-D	551184	2.0 16V	550515
		3.2 Di-D	551368	2.0 16V	550650
OUTLANDER		3.2 Di-D	551369	2.0 16V 4WD	550335
2.0	550335	3.2 Di-D	551370	2.0 16V 4WD	550346
2.0	550346	3.2 Di-D 4WD	551184	2.0 16V 4WD	550439
2.0	550439	3.2 Di-D 4WD	551368	2.0 16V 4WD	550512
2.0	550512	3.5	550351	2.0 16V 4WD	550515
2.0	550515	3.5	550513	2.0 16V 4WD	550650
2.0	550650	3.5	551368	SPACE GEAR (PD_W, PC_W, PB_V, PA_W, PA_V)	
2.0	550867	3.5 i 4x4	550351	2.0 16V	550335
2.0	550873	3.5 i 4x4	550513	2.0 16V	550346
2.0	550932	3.5 V6 24V	550351	2.0 16V	550439
2.0	551372	3.5 V6 24V	550513	2.0 16V	550512
2.0 4WD	550335	3.5 V6 24V	550611	2.0 16V	550515
2.0 4WD	550346	3.5 V6 24V	550868	2.0 16V	550650
2.0 4WD	550439	3.5 V6 24V	550877	2.4 i	550515
2.0 4WD	550512	3.8 i 4x4	550611	2.5 TD	550794
2.0 4WD	550515	3.8 V6	550611	SPACE RUNNER	
2.0 4WD	550650	3.8 V6	550932	1.8	550022
2.0 4WD	550867	3.8 V6	551373	1.8	550023
2.0 4WD	550873	PAJERO CLASSIC		1.8	550334
2.0 4WD	551372	2.5 TD	550794	1.8	550335
2.0 Di-D	551239	PAJERO PININ		1.8	550346
2.0 Turbo 4WD	550872	1.8	550022	1.8	550512
2.0 Turbo 4WD	550873	1.8	550023	1.8	550513
2.0 Turbo-R 4WD	550515	1.8	550334	1.8	550515
2.2 Di-D	551184	1.8	550335	1.8 4WD	550022
2.2 Di-D 4WD	550014	1.8	550346	1.8 4WD	550023
2.2 Di-D 4WD	550432	1.8	550512	1.8 4WD	550334
2.2 Di-D 4WD	550471	1.8	550513	1.8 4WD	550335
2.2 Di-D 4WD	550774	1.8	550515	1.8 4WD	550346
2.4	550867				
2.4 4WD	550515				



Applicazioni veicolari - Vehicles applications

1.8 4WD	550512
1.8 4WD	550513
1.8 4WD	550515
2.0	550335
2.0	550346
2.0	550439
2.0	550512
2.0	550513
2.0	550515
2.0	550650
2.0	550876
2.0 16V	550335
2.0 16V	550346
2.0 16V	550439
2.0 16V	550512
2.0 16V	550515
2.0 16V	550650
2.0 TD	551367
2.4 GDI	550515
2.4 GDI	550516
2.4 GDI	550873
2.4 GDI	551371

SPACE STAR

1.3 16V	550338
1.3 16V	550353
1.3 16V	550439
1.3 16V	550515
1.3 16V	551367
1.6	550022
1.6	550023
1.6	550334
1.6	550337
1.6	550346
1.6	550352
1.6	550353
1.6	550512
1.6	550515
1.6 16V	550353
1.6 16V	550439
1.6 16V	550515
1.8 GDI	550334
1.8 GDI	550337
1.8 GDI	550346
1.8 GDI	550512
1.8 GDI	550513
1.8 GDI	550515
1.8 GDI	551368
1.8 MPI	550022
1.8 MPI	550023
1.8 MPI	550334
1.8 MPI	550335
1.8 MPI	550346
1.8 MPI	550512
1.8 MPI	550513
1.8 MPI	550515
1.9 DI-D	550740

SPACE WAGON

1.8	550022
1.8	550023
1.8	550334
1.8	550335
1.8	550346
1.8	550512
1.8	550513
1.8	550515
1.8 4WD	550022
1.8 4WD	550023
1.8 4WD	550334
1.8 4WD	550335
1.8 4WD	550346
1.8 4WD	550512
1.8 4WD	550513
1.8 4WD	550515
2.0	550335

2.0	550346
2.0	550439
2.0	550512
2.0	550515
2.0	550650
2.0	550876
2.0 4WD	550335
2.0 4WD	550346
2.0 4WD	550439
2.0 4WD	550512
2.0 4WD	550515
2.0 4WD	550650
2.4	550515
2.4	550876
2.4 GDI	550515
2.4 GDI	550516
2.4 GDI	550873
2.4 GDI	550876
2.4 GDI	551368
2.4 GDI	551371
2.4 GDI 4WD	550515
2.4 GDI 4WD	550516
2.4 GDI 4WD	550873
2.4 GDI 4WD	550876
2.4 GDI 4WD	551371
2.4 i	550515

VERADA

3.5	550351
3.5	550513

VERADA Station wagon (KF)

3.5 i	550513
3.5 i	550611

VERADA Tre volumi (KE)

3.5 i	550513
3.5 i	550611

VERADA Tre volumi (KJ)

3.5 GTVI	550513
3.5 GTVI	550611

VERADA Tre volumi (KL)

3.5 GTVI	550513
3.5 GTVI	550611
3.5 i	550513
3.5 i	550611

NEW HOLLAND

T6

T6.120	550743
T6.120	550954
T6.140	550743
T6.140	550954
T6.150	550743
T6.150	550954
T6.155	550743
T6.155	550954
T6.160	550743
T6.160	550954
T6.165	550743
T6.165	550954
T6.175	550743
T6.175	550954

T7

T7.170	550743
T7.170	550954
T7.185	550743
T7.185	550954
T7.200	550743
T7.200	550954
T7.210	550743

T7.210	550954
T7.220	550743
T7.220	550954
T7.235	550743
T7.235	550954
T7.250	550743
T7.250	550954
T7.260	550743
T7.260	550954
T7.270	550743
T7.270	550954

T8

T8.300	550743
T8.330	550743
T8.360	550743
T8.390	550743
T8.420	550743

T9

T9.390	550743
T9.450	550743
T9.505	550743
T9.560	550743

TS-A

TS110A	551390
TS125A	551390
TS135A	551390

NISSAN

100 NX

1.6	550526
1.6	550612
1.6	550690
1.6 SR	550526
1.6 SR	550612
1.6 SR	550690
2.0 GTI	550590
2.0 GTI	550612
2.0 GTI	550690

200 SX

2.0 i 16V	550590
2.0 i 16V	550612
2.0 i 16V	550690
2.0 i 16V Turbo	550590
2.0 i 16V Turbo	550612
2.0 Turbo	550590
2.0 Turbo	550612

300 ZX

3.0	550590
3.0 Twin Turbo	550590

350 Z

3.5	550529
3.5	550583
3.5	550598

ALMERA

1.4	550612
1.4	550849
1.4 GX,LX	550612
1.4 GX,LX	550849
1.4 S,GX,LX	550612
1.4 S,GX,LX	550849
1.5	550526
1.5	550611
1.5 dCi	550058
1.5 dCi	550386
1.5 dCi	550409
1.5 dCi	550631
1.5 dCi	550756

**ERA***Sensori - Sensors*

Applicazioni veicolari - Vehicles applications

1.5 dCi	550844	dCi 80	550139	2.0 V6 24V	551378
1.6	550526	dCi 80	550173	3.0	550282
1.6	550612	dCi 80	550631	3.0	550590
1.6	550690	dCi 80	551198	3.0	550612
1.6	550849	dCi 90	550086	3.0	551378
1.6 SLX	550526	dCi 90	551198	3.0 QX	550282
1.6 SLX	550612			3.0 QX	550590
1.6 SLX	550690			3.0 QX	550612
1.6 SLX	550849			3.0 QX	551378
1.6 SR,SLX	550526			3.0 V6 24V	550282
1.6 SR,SLX	550612			3.0 V6 24V	550590
1.6 SR,SLX	550690			3.0 V6 24V	550612
1.6 SR,SLX	550849			3.0 V6 24V	551290
1.8	550526			3.0 V6 24V	551378
1.8	550611			3.5	550529
1.8	550612			3.5	550583
2.0 D	550849			3.5	550598
2.0 GTI	550590				
2.0 GTI	550612				
2.0 GTI	550690				
2.2 dCi	550728				
2.2 Di	550728				
ALMERA TINO					
1.8	550526				
1.8	550611				
1.8	550612				
2.0	550590				
2.0	550612				
2.0	550690				
2.2 dCi	550728				
ALTIMA					
2.5	550539				
2.5	550611				
3.5	550529				
3.5	550583				
3.5	550598				
AVENIR					
1.8	550526				
1.8	550611				
1.8	550612				
CABSTAR					
2.5 dCi	550862				
CEDRIC					
3.0	550282				
3.0	550590				
3.0	550612				
CEFIRO					
2.0	550282				
2.0	550612				
CUBE					
1.5	550526				
1.5	550611				
1.5 dCi	550044				
1.5 dCi	550756				
1.5 dCi	550897				
1.5 dCi	550977				
1.6 16V	550611				
1.6 16V	551357				
INTERSTAR					
dCi 100	550086				
dCi 100	550756				
dCi 100	551198				
dCi 120	550086				
dCi 120	550756				
dCi 120	551198				
dCi 140	551198				
dCi 150	550756				
dCi 150	551198				
MAXIMA					
3.0 i	550590				
MAXIMA / MAXIMA QX					
2.0	550282				
2.0	550612				
2.0	551378				
2.0 QX	550282				
2.0 QX	550612				
2.0 QX	551378				
2.0 V6 24V	550282				
2.0 V6 24V	550612				
2.0 V6 24V	551290				
MICRA					
1.0 16V	550128				
1.0 16V	550301				
1.0 16V	550526				
1.0 16V	550611				
1.0 16V	550690				
1.0 i 16V	550128				
1.0 i 16V	550301				
1.0 i 16V	550526				
1.0 i 16V	550611				
1.0 i 16V	550690				
1.2 16V	550526				
1.2 16V	550611				
1.2 16V	550980				
1.3 i 16V	550690				
1.4 16V	550526				
1.4 16V	550583				
1.4 16V	550611				
1.4 16V	550980				
1.4 i 16V	550128				
1.4 i 16V	550301				
1.5 dCi	550044				
1.5 dCi	550058				
1.5 dCi	550386				
1.5 dCi	550409				
1.5 dCi	550631				
1.5 dCi	550756				
1.5 dCi	550844				
1.5 dCi	551173				
1.5 dCi	551181				
1.5 dCi 70	550044				
1.5 dCi 70	550386				
1.5 dCi 70	550409				
1.5 dCi 70	550631				
1.5 dCi 70	550844				
1.5 dCi 70	551173				
1.5 dCi 70	551181				
1.5 dCi 85	550044				
1.5 dCi 85	550386				
1.5 dCi 85	550409				
1.5 dCi 85	550631				
1.5 dCi 85	550756				
1.5 dCi 85	550844				
1.5 dCi 85	551173				
1.5 dCi 85	551181				
1.6 16V	550044				
1.6 16V	550051				
1.6 16V	550086				
1.6 16V	550386				
1.6 16V	550616				
1.6 16V	550843				
MICRA C+C					
1.4 16V	550526				
1.4 16V	550583				
1.4 16V	550611				
1.4 16V	550980				
1.6 160 SR	550611				
1.6 160 SR	551357				
MURANO					
2.5 dCi 4x4	550846				
2.5 dCi 4x4	550862				
3.5 4x4	550529				
3.5 4x4	550583				
3.5 4x4	550598				
NAVARA					
2.4 i	550612				
NOTE					
1.4	550526				
1.4	550583				
1.4	550611				
1.4	550980				
1.5 dCi	550386				
1.5 dCi	550409				

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.5 dCi	550631
1.5 dCi	550756
1.5 dCi	550844
1.5 dCi	550897
1.5 dCi	550977
1.5 dCi	551019
1.5 dCi	551173
1.6	550611
1.6	551357

NP300 NAVARA

2.5 dCi	550862
2.5 dCi	550981
2.5 dCi 4WD	550862
2.5 dCi 4WD	550981
3.0 dCi	550977
3.0 dCi 4WD	550046
3.0 dCi 4WD	550977

NP300 PICKUP

2.5 dCi	550862
2.5 dCi 4x4	550862

NV200

1.5 dci	550044
1.5 dci	550756
1.5 dci	550897
1.5 dci	550977
1.6 16V	550611
1.6 16V	551357

NV200 / EVALIA

1.5 dci	550044
1.5 dci	550756
1.5 dci	550897
1.5 dci	550977
1.6 16V	550611

NV400

2.3 dCi 145 [RWD]	550046
2.3 dCi 145 [RWD]	550763
2.3 dCi 145 [RWD]	550806
2.3 dCi 145 [RWD]	551198
2.3 dCi 145 [RWD]	551337
2.3 dCi 150	551337
dCi 100	550046
dCi 100	550763
dCi 100	550806
dCi 100	551198
dCi 125	550046
dCi 125	550763
dCi 125	550806
dCi 125	551198
dCi 125 [RWD]	550046
dCi 125 [RWD]	550763
dCi 125 [RWD]	550806
dCi 125 [RWD]	551198
dCi 125 [RWD]	551337
dCi 140 [RWD]	551337
dCi 145	550046
dCi 145	550763
dCi 145	550806
dCi 145	551198
dCi 145	551337
dCi 145 [RWD]	550046
dCi 145 [RWD]	550763
dCi 145 [RWD]	550806
dCi 145 [RWD]	551198
dCi 145 [RWD]	551337
dCi 150	551337
dCi 150 [RWD]	551337

PATHFINDER

2.5 dCi	550981
2.5 dCi 4WD	550862
2.5 dCi 4WD	550981

3.0 dCi	550046
3.0 dCi	550806
3.0 dCi	550977
3.3	550590
3.3 V6 4WD	550590
3.5 V6 4WD	550528
3.5 V6 4WD	550598
3.5 V6 4WD	551290
3.5 V6 4WD	551377
4.0	550583
4.0	550611
4.0 4WD	550583
4.0 4WD	550611

PATROL GR

4.8	551290

PICK UP

2.4	550612
2.4 i	550612
2.4 i 12V	550612
2.4 i 12V 4WD	550612
2.4 i 4WD	550612
2.5 DI	550862
2.5 DI 4WD	550862
3.0 i V6 4WD	550590

PRAIRIE PRO

2.4 i	550612
2.4 i 4x4	550612

PRIMASTAR

1.9 dCi 100	550139
1.9 dCi 100	550631
1.9 dCi 100	551189
1.9 dCi 100	551198
1.9 dCi 80	550139
1.9 dCi 80	550173
1.9 dCi 80	550631
1.9 dCi 80	551189
1.9 dCi 80	551198
2.0	550044
2.0	550086
2.0	550386
2.0	550568
2.0	550708
2.0	550838
2.0	551198
2.0 dCi 115	550046
2.0 dCi 115	550756
2.0 dCi 115	550763
2.0 dCi 115	551198
2.0 dCi 90	550046
2.0 dCi 90	550756
2.0 dCi 90	550763
2.0 dCi 90	551198
2.5 dCi 115	550086
2.5 dCi 115	550756
2.5 dCi 115	551198
2.5 dCi 140	551198
2.5 dCi 150	550756
2.5 dCi 150	551198
dCi 100	550139
dCi 100	550631
dCi 100	551189
dCi 100	551198
dCi 115	550086
dCi 115	550756
dCi 115	551198
dCi 120	550046
dCi 120	550756
dCi 120	550763
dCi 120	551198
dCi 140	551198
dCi 150	550756
dCi 150	551198

dCi 80	550139
dCi 80	550173
dCi 80	550631
dCi 80	551189
dCi 80	551198
dCi 90	550046
dCi 90	550756
dCi 90	550763
dCi 90	551198

PRIMERA

1.6	550526
1.6	550611
1.6	550612
1.6	550690
1.6 16V	550526
1.6 16V	550611
1.6 16V	550612
1.6 16V	550690
1.6 i	550526
1.6 i	550612
1.6 i	550690
1.6 Visia	550526
1.6 Visia	550611
1.6 Visia	550612
1.8	550526
1.8	550611
1.8	550612
1.8 16V	550526
1.8 16V	550611
1.8 16V	550612
1.9 dCi	550139
1.9 dCi	550756
2.0	550539
2.0	550590
2.0	550611
2.0	550612
2.0	550690
2.0 16V	550590
2.0 16V	550612
2.0 16V	550690
2.0 GT	550590
2.0 GT	550612
2.0 GT	550690
2.0 GT 4x4	550590
2.0 GT 4x4	550612
2.0 GT 4x4	550690
2.0 i	550590
2.0 i	550612
2.0 i	550690
2.2 dCi	550728
2.2 dCi	550862
2.2 Di	550728
2.2 Di	550851
2.2 Di	550862

PULSAR

1.2 DIG-T	550756

QASHQAI

1.6 dCi	551021
1.6 dCi	551069
1.6 dCi ALL MODE 4x4-i	551021
1.6 dCi ALL MODE 4x4-i	551069

QASHQAI / QASHQAI +2

1.5 dCi	550044
1.5 dCi	550756
1.5 dCi	550897
1.5 dCi	551173
1.6	550611
1.6	551357
1.6 dCi	550897
1.6 dCi	551019
1.6 dCi	551021
1.6 dCi Trazione integrale	550897



Applicazioni veicolari - Vehicles applications

1.6 dCi Trazione integrale	551019
1.6 dCi Trazione integrale	551021
2.0	550611
2.0	551408
2.0 dCi	550046
2.0 dCi	550763
2.0 dCi	550900
2.0 dCi Trazione integrale	550046
2.0 dCi Trazione integrale	550763
2.0 dCi Trazione integrale	550900
2.0 Trazione integrale	550611
2.0 Trazione integrale	551408

QUEST	
3.0	550590
3.5	550529
3.5	550583
3.5	550598

SENTRA	
1.8	550526
1.8	550611
1.8	550612
2.0	550590
2.0	550612
2.0	550690
2.5	550539
2.5	550611

SERENA	
1.6	550526
1.6	550612
1.6	550690
2.0	550590
2.0	550612
2.0	550690
2.0 SGX	550590
2.0 SGX	550612
2.0 SGX	550690
2.0 SGX 4x4	550590
2.0 SGX 4x4	550612
2.0 SGX 4x4	550690

SUNNY	
1.4	550612
1.4 i	550612
1.4 i 16V	550612
1.6	550526
1.6	550612
1.6	550690
1.6 16V	550526
1.6 16V	550612
1.6 16V	550690
1.6 16V 4x4	550526
1.6 16V 4x4	550612
1.6 16V 4x4	550690
1.6 4x4	550526
1.6 4x4	550612
1.6 4x4	550690
1.6 i	550526
1.6 i	550612
1.6 i	550690
1.6 i 16V	550526
1.6 i 16V	550612
1.6 i 16V	550690
1.6 i 16V 4WD	550526
1.6 i 16V 4WD	550612
1.6 i 16V 4WD	550690
1.6 i 16V 4x4	550526
1.6 i 16V 4x4	550612
1.6 i 16V 4x4	550690
1.6 L	550526
1.6 L	550612
1.6 L	550690
2.0 GTI 16V	550590
2.0 GTI 16V	550612

2.0 GTI 16V	550690
2.0 GTI-R 4x4	550590
2.0 GTI-R 4x4	550612
2.0 i 16V	550590
2.0 i 16V	550612
2.0 i 16V	550690

TERRANO	
3.0 i 4WD	550590

TERRANO II	
2.4 4WD	550566
2.4 4WD	550612
2.4 i 12V 4WD	550612
2.7 TDi 4WD	550087
2.7 TDi 4WD	550566
3.3	550590
3.3 4WD	550590
3.5 4WD	551290

TERRANO II Van	
2.7 TDi 4WD	550087

TIIDA	
1.5 dCi	550044
1.5 dCi	550756
1.5 dCi	550897
1.5 dCi	551173
1.6	550611
1.6 4x4	550611
1.8	550611
1.8	551408
1.8 Flex	550611

VANETTE CARGO	
1.6 i	550526
1.6 i	550612
1.6 i	550690

X-TRAIL	
1.6 dCi	551069
1.6 dCi ALL MODE 4x4-i	551069
2.0	550539
2.0	550611
2.0	551290
2.0	551408
2.0 4x4	550539
2.0 4x4	550611
2.0 4x4	551290
2.0 dCi	550046
2.0 dCi	550763
2.0 dCi	550900
2.0 dCi	550977
2.0 dCi 4x4	550046
2.0 dCi 4x4	550763
2.0 dCi FWD	550046
2.0 dCi FWD	550763
2.0 dCi FWD	550900
2.0 dCi FWD	550977
2.0 FWD	550611
2.0 FWD	551408
2.2 dCi	550728
2.2 dCi	550862
2.2 dCi 4x4	550728
2.2 dCi 4x4	550862
2.2 Di 4x4	550728
2.2 Di 4x4	550851
2.2 Di 4x4	550862
2.5 4x4	550539
2.5 4x4	550611
2.5 4x4	551290
2.5 FWD	550539
2.5 FWD	550611

XTERRA	
2.8 TDi 4x4	550173

2.8 TDi 4x4	550554

OPEL	

ADAM	
1.0	551219
1.0	551222
1.0	551306
1.0	551309
1.0	551311
1.0	551313
1.0	551345
1.2	550492
1.2	550613
1.2	550614
1.2	550615
1.2	550712
1.2	550721
1.2	550737
1.2	550738
1.2	551238
1.4	550492
1.4	550613
1.4	550614
1.4	550615
1.4	550712
1.4	550721
1.4	550737
1.4	550738
1.4	551238
1.4 LPG	550492
1.4 LPG	550613
1.4 LPG	550614
1.4 LPG	550615
1.4 LPG	550721
1.4 LPG	550738
1.4 LPG	551238
1.4 S	550493
1.4 S	550613
1.4 S	550614
1.4 S	550615
1.4 S	550734
1.4 S	551238

AGILA	
1.0	550061
1.0	550084
1.0	550292
1.0	550305
1.0	550615
1.0	550700
1.0	550712
1.0	550722
1.0	550723
1.0	550749
1.0	550781
1.0	550823
1.0	550832
1.0	550936
1.0	551191
1.0	551429
1.0 12V	550061
1.0 12V	550084
1.0 12V	550936
1.0 12V	551191
1.0 12V	551412
1.0 LPG	550722
1.0 LPG	550723
1.0 LPG	550749
1.0 LPG	550823
1.0 LPG	550832
1.2	550722
1.2	550723
1.2	550749
1.2	550832



Sensori - Sensors

1.2 16V	550061	1.6	550046	1.4	550002
1.2 16V	550084	1.6 i	550140	1.4	550050
1.2 16V	550710	1.6 i	550145	1.4	550061
1.2 16V	550936	1.6 i Cat	550050	1.4	550084
1.2 16V	551191	1.6 i Cat	550054	1.4	550140
1.2 16V	551412	1.6 i Cat	550068	1.4	550292
1.2 16V Twinport	550002	1.6 i Cat	550129	1.4	550305
1.2 16V Twinport	550061	1.6 i Cat	550140	1.4	550492
1.2 16V Twinport	550084	1.6 i Cat	550145	1.4	550493
1.2 16V Twinport	550292	1.6 i Cat	550146	1.4	550613
1.2 16V Twinport	550305	1.6 i Cat	550710	1.4	550614
1.2 16V Twinport	550615	1.6 S	550140	1.4	550615
1.2 16V Twinport	550700	1.8	550068	1.4	550710
1.2 16V Twinport	550712	1.8	550140	1.4	550712
1.2 16V Twinport	550781	1.8	550145	1.4	550721
1.2 16V Twinport	550936	1.8	550581	1.4	550734
1.2 16V Twinport	551191	1.8 E	550068	1.4	550738
1.2 LPG	550722	1.8 E	550140	1.4	550781
1.2 LPG	550723	1.8 E	550145	1.4	551191
1.2 LPG	550749	1.8 E	550581	1.4	551219
1.2 LPG	550832	1.8 i	550068	1.4	551233
1.3 CDTi	550002	2.0 i	550068	1.4	551238
1.3 CDTi	550003	2.0 i	550144	1.4	551272
1.3 CDTi	550097	2.0 i	550581	1.4	551310
1.3 CDTi	550565	2.0 i	550690	1.4	551429
1.3 CDTi	550833	2.0 i Cat	550068	1.4	566041
1.3 CDTi	550936	2.0 i Cat	550144	1.4	566042
1.3 CDTi	550949	2.0 i Cat	550199	1.4	566056
1.3 CDTi	551010	2.0 i Cat	550286	1.4 16V	550034
1.3 CDTi	551191	2.0 i Cat	550581	1.4 16V	550050
1.3 CDTi	551365	2.0 i Cat	550690	1.4 16V	550052
		2.0 i GT	550068	1.4 16V	550053
				1.4 16V	550054
				1.4 16V	550077
				1.4 16V	550129
				1.4 16V	550140
				1.4 16V	550141
				1.4 16V	550146
				1.4 16V	550577
				1.4 16V	550700
				1.4 16V	550710
				1.4 16V	551191
				1.4 16V	551272
				1.4 16V	566041
				1.4 16V	566056
				1.4 i	550050
				1.4 i	550054
				1.4 i	550140
				1.4 i	550145
				1.4 i	550700
				1.4 i	550710
				1.4 i	551191
				1.4 i 16V	550034
				1.4 i 16V	550050
				1.4 i 16V	550052
				1.4 i 16V	550053
				1.4 i 16V	550054
				1.4 i 16V	550077
				1.4 i 16V	550129
				1.4 i 16V	550140
				1.4 i 16V	550141
				1.4 i 16V	550146
				1.4 i 16V	550577
				1.4 i 16V	550700
				1.4 i 16V	550710
				1.4 i 16V	551191
				1.4 LPG	550061
				1.4 LPG	550084
				1.4 LPG	550140
				1.4 LPG	550292
				1.4 LPG	550305
				1.4 LPG	550492
				1.4 LPG	550493
				1.4 LPG	550613
				1.4 LPG	550614
				1.4 LPG	550615
</					

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.4 LPG	550710	1.6 16V	550141	1.6 LPG	551191
1.4 LPG	550712	1.6 16V	550146	1.6 LPG	551229
1.4 LPG	550721	1.6 16V	550492	1.6 LPG	566041
1.4 LPG	550734	1.6 16V	550577	1.6 LPG	566042
1.4 LPG	550781	1.6 16V	550648	1.6 LPG	566056
1.4 LPG	551191	1.6 16V	550700	1.6 Si	550050
1.4 LPG	551238	1.6 16V	550710	1.6 Si	550140
1.4 LPG	551429	1.6 16V	550712	1.6 Si	550146
1.4 LPG	566041	1.6 16V	550715	1.6 Si	551191
1.4 LPG	566042	1.6 16V	551191	1.6 SIDI	550825
1.4 Si	550050	1.6 16V	551272	1.6 SIDI	550826
1.4 Si	550140	1.6 16V	566041	1.6 SIDI	551309
1.4 Si	550146	1.6 16V	566056	1.6 SIDI	566042
1.4 Si	550577	1.6 CDTi	551013	1.6 Turbo	550239
1.4 Si	550700	1.6 CDTi	551014	1.6 Turbo	550292
1.4 Si	550710	1.6 CDTi	551030	1.6 Turbo	550305
1.4 Si	551191	1.6 CDTi	551031	1.6 Turbo	550364
1.4 Turbo	550492	1.6 CDTi	551220	1.6 Turbo	550367
1.4 Turbo	550493	1.6 CDTi	551224	1.6 Turbo	550492
1.4 Turbo	550613	1.6 CDTi	551312	1.6 Turbo	550493
1.4 Turbo	550614	1.6 CDTi	551314	1.6 Turbo	550615
1.4 Turbo	550615	1.6 CNG	550141	1.6 Turbo	550712
1.4 Turbo	550721	1.6 CNG	550700	1.6 Turbo	550731
1.4 Turbo	550734	1.6 CNG	550710	1.6 Turbo	550825
1.4 Turbo	551219	1.6 CNG	551191	1.6 Turbo	550831
1.4 Turbo	551222	1.6 CNG	551272	1.6 Turbo	551229
1.4 Turbo	551233	1.6 CNG	566041	1.6 Turbo	551307
1.4 Turbo	551238	1.6 CNG	566056	1.6 Turbo	551308
1.4 Turbo	551306	1.6 i	550050	1.6 Turbo	551311
1.4 Turbo	551311	1.6 i	550054	1.6 Turbo	566041
1.4 Turbo	551346	1.6 i	550068	1.6 Turbo	566042
1.4 Turbo	566042	1.6 i	550129	1.7 CDTi	550002
1.6	550050	1.6 i	550140	1.7 CDTi	550128
1.6	550052	1.6 i	550145	1.7 CDTi	550309
1.6	550054	1.6 i	550146	1.7 CDTi	550389
1.6	550068	1.6 i	550700	1.7 CDTi	550554
1.6	550129	1.6 i	550710	1.7 CDTi	550565
1.6	550140	1.6 i	551191	1.7 CDTi	550613
1.6	550141	1.6 i 16V	550034	1.7 CDTi	550710
1.6	550145	1.6 i 16V	550052	1.7 CDTi	550712
1.6	550146	1.6 i 16V	550053	1.7 CDTi	550721
1.6	550239	1.6 i 16V	550054	1.7 CDTi	550729
1.6	550281	1.6 i 16V	550077	1.7 CDTi	550732
1.6	550292	1.6 i 16V	550078	1.7 CDTi	550734
1.6	550305	1.6 i 16V	550129	1.7 CDTi	550735
1.6	550364	1.6 i 16V	550140	1.7 CDTi	550738
1.6	550367	1.6 i 16V	550141	1.7 CDTi	550904
1.6	550492	1.6 i 16V	550146	1.7 CDTi	550905
1.6	550493	1.6 i 16V	550577	1.7 CDTi	550906
1.6	550574	1.6 i 16V	550700	1.7 CDTi	550908
1.6	550615	1.6 i 16V	550710	1.7 CDTi	550910
1.6	550648	1.6 i 16V	551191	1.7 CDTi	550912
1.6	550700	1.6 LPG	550034	1.7 CDTi	551024
1.6	550710	1.6 LPG	550052	1.7 CDTi	551025
1.6	550712	1.6 LPG	550053	1.7 CDTi	551026
1.6	550715	1.6 LPG	550054	1.7 CDTi	551027
1.6	550730	1.6 LPG	550077	1.7 CDTi	551028
1.6	550731	1.6 LPG	550078	1.7 CDTi	551045
1.6	550733	1.6 LPG	550129	1.7 CDTi	551046
1.6	550736	1.6 LPG	550140	1.7 CDTi	551191
1.6	550830	1.6 LPG	550141	1.7 CDTi	551272
1.6	550831	1.6 LPG	550146	1.7 CDTi	551274
1.6	551191	1.6 LPG	550305	1.7 CDTi	566041
1.6	551229	1.6 LPG	550367	1.7 CDTi	566042
1.6	551272	1.6 LPG	550492	1.7 CDTi	566056
1.6	566041	1.6 LPG	550574	1.7 D	550145
1.6	566042	1.6 LPG	550577	1.7 D	551191
1.6	566056	1.6 LPG	550700	1.7 DTI 16V	550126
1.6 16V	550034	1.6 LPG	550710	1.7 DTI 16V	550141
1.6 16V	550052	1.6 LPG	550712	1.7 DTI 16V	550710
1.6 16V	550053	1.6 LPG	550730	1.7 DTI 16V	550741
1.6 16V	550054	1.6 LPG	550731	1.7 DTI 16V	551191
1.6 16V	550077	1.6 LPG	550733	1.7 DTI 16V	551272
1.6 16V	550078	1.6 LPG	550736	1.7 DTI 16V	551274
1.6 16V	550129	1.6 LPG	550830	1.7 DTI 16V	566041
1.6 16V	550140	1.6 LPG	550831	1.7 DTI 16V	566056

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.7 TD	550063	1.9 CDTi 16V	550734	2.0 DTi 16V	550734
1.7 TD	550710	1.9 CDTi 16V	550902	2.0 DTi 16V	551191
1.7 TD	551191	1.9 CDTi 16V	550903	2.0 DTi 16V	551274
1.7 TD	551274	1.9 CDTi 16V	550949	2.0 DTi 16V	566041
1.7 TD	566041	1.9 CDTi 16V	551010	2.0 DTi 16V	566056
1.7 TD	566056	1.9 CDTi 16V	551191	2.0 GSI 16V	550068
1.7 TDS	551191	1.9 CDTi 16V	566041	2.0 GSI 16V	550174
1.8	550059	2.0	550724	2.0 GSI 16V	550199
1.8	550197	2.0	550835	2.0 GSI 16V	550466
1.8	550212	2.0	550950	2.0 GSI 16V	550690
1.8	550492	2.0	551221	2.0 GSI 16V	551191
1.8	550574	2.0	566042	2.0 i	550068
1.8	550690	2.0 16V	550060	2.0 i	550144
1.8	550700	2.0 16V	550073	2.0 i	550199
1.8	550707	2.0 16V	550076	2.0 i	550286
1.8	550710	2.0 16V	550144	2.0 i	550581
1.8	550712	2.0 16V	550154	2.0 i	550690
1.8	550713	2.0 16V	550201	2.0 i	551191
1.8	550730	2.0 16V	550247	2.0 i 16V	550060
1.8	550731	2.0 16V	550301	2.0 i 16V	550068
1.8	550733	2.0 16V	550707	2.0 i 16V	550073
1.8	550736	2.0 16V	550710	2.0 i 16V	550076
1.8	550830	2.0 16V	550713	2.0 i 16V	550144
1.8	550831	2.0 16V	551191	2.0 i 16V	550154
1.8	551191	2.0 16V	551193	2.0 i 16V	550174
1.8	551229	2.0 16V	551272	2.0 i 16V	550199
1.8	566041	2.0 16V	566041	2.0 i 16V	550201
1.8	566042	2.0 16V	566056	2.0 i 16V	550247
1.8 16V	550059	2.0 16V OPC	550247	2.0 i 16V	550301
1.8 16V	550060	2.0 16V OPC	550301	2.0 i 16V	550466
1.8 16V	550073	2.0 16V OPC	550707	2.0 i 16V	550690
1.8 16V	550078	2.0 16V OPC	550710	2.0 i 16V	550707
1.8 16V	550144	2.0 16V OPC	550713	2.0 i 16V	550710
1.8 16V	550154	2.0 16V OPC	551191	2.0 i 16V	550713
1.8 16V	550197	2.0 16V OPC	566041	2.0 i 16V	551191
1.8 16V	550212	2.0 16V OPC	566056	2.0 OPC	550225
1.8 16V	550710	2.0 16V Turbo	550225	2.0 OPC	550239
1.8 16V	550712	2.0 16V Turbo	550239	2.0 OPC	550301
1.8 16V	551191	2.0 16V Turbo	550301	2.0 OPC	550364
1.8 16V	551272	2.0 16V Turbo	550364	2.0 OPC	550367
1.8 16V	566041	2.0 16V Turbo	550367	2.0 OPC	550490
1.8 16V	566056	2.0 16V Turbo	550490	2.0 OPC	550710
1.8 i	550068	2.0 16V Turbo	550710	2.0 OPC	550712
1.8 i	550140	2.0 16V Turbo	550712	2.0 OPC	551191
1.8 i	550145	2.0 16V Turbo	551191	2.0 OPC	551272
1.8 i	550581	2.0 16V Turbo	551272	2.0 OPC	566041
1.8 i	551191	2.0 16V Turbo	566041	2.0 OPC	566056
1.8 i 16V	550050	2.0 16V Turbo	566056	2.0 Turbo	550225
1.8 i 16V	550060	2.0 BiTurbo CDTi	550732	2.0 Turbo	550239
1.8 i 16V	550073	2.0 BiTurbo CDTi	550754	2.0 Turbo	550301
1.8 i 16V	550076	2.0 BiTurbo CDTi	550829	2.0 Turbo	550364
1.8 i 16V	550140	2.0 BiTurbo CDTi	550955	2.0 Turbo	550367
1.8 i 16V	550144	2.0 BiTurbo CDTi	551041	2.0 Turbo	550490
1.8 i 16V	550154	2.0 BiTurbo CDTi	551042	2.0 Turbo	550710
1.8 i 16V	550201	2.0 BiTurbo CDTi	566042	2.0 Turbo	550712
1.8 i 16V	550690	2.0 CDTi	550001	2.0 Turbo	551191
1.8 i 16V	551191	2.0 CDTi	550732	2.0 Turbo	551365
1.9 CDTi	550000	2.0 CDTi	550734	2.0 Turbo	566041
1.9 CDTi	550001	2.0 CDTi	550828	2.2 16V	550141
1.9 CDTi	550057	2.0 CDTi	550829	2.2 16V	550571
1.9 CDTi	550268	2.0 CDTi	551010	2.2 16V	550710
1.9 CDTi	550271	2.0 CDTi	551029	2.2 16V	551191
1.9 CDTi	550565	2.0 CDTi	566042	2.2 16V	551194
1.9 CDTi	550712	2.0 DI	550192	2.2 16V	551272
1.9 CDTi	550734	2.0 DI	550690	2.2 16V	566041
1.9 CDTi	550755	2.0 DI	550710	2.2 16V	566056
1.9 CDTi	550902	2.0 DI	551191	2.2 DTi	550192
1.9 CDTi	550903	2.0 DI	551274	2.2 DTi	550266
1.9 CDTi	550949	2.0 DI	551275	2.2 DTi	550271
1.9 CDTi	551010	2.0 DI	566041	2.2 DTi	550327
1.9 CDTi	551191	2.0 DI	566056	2.2 DTi	550710
1.9 CDTi	551365	2.0 DTi 16V	550192	2.2 DTi	550734
1.9 CDTi	566041	2.0 DTi 16V	550266	2.2 DTi	551191
1.9 CDTi 16V	550001	2.0 DTi 16V	550271	2.2 DTi	551274
1.9 CDTi 16V	550271	2.0 DTi 16V	550327	2.2 DTi	566041
1.9 CDTi 16V	550712	2.0 DTi 16V	550710	2.2 DTi	566056

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

ASTRA F CLASSIC					
1.2 i	550061	2.0 i	550247	1.4 Turbo	566042
1.2 i	550084	2.0 i	550301	1.6	550305
1.2 i	550301	2.0 i	550707	1.6	550492
1.2 i	550710	2.0 i	550710	1.6	550574
1.4 Comfort	550061	2.0 i	550713	1.6	550700
1.4 Comfort	550084			1.6	550712
1.4 Comfort	550140	ASTRA H		1.6	550730
1.4 Comfort	550292	1.3 CDTi	550002	1.6	550731
1.4 Comfort	550305	1.3 CDTi	550003	1.6	550733
1.4 Comfort	550615	1.3 CDTi	550097	1.6	550736
1.4 Comfort	550710	1.3 CDTi	550271	1.6	550830
1.4 Comfort	550712	1.3 CDTi	550712	1.6	550831
1.4 Comfort	550781	1.3 CDTi	550732	1.6	551229
1.4 i	550034	1.3 CDTi	550734	1.6	566042
1.4 i	550050	1.3 CDTi	551010	1.6 CDTi	551013
1.4 i	550052	1.3 CDTi	551023	1.6 CDTi	551014
1.4 i	550053	1.3 CDTi	551365	1.6 CDTi	551220
1.4 i	550054	1.3 CDTi	566041	1.6 CDTi	551224
1.4 i	550077	1.3 CDTi	566056	1.6 SIDI	550825
1.4 i	550129	1.6	550367	1.6 SIDI	550826
1.4 i	550140	1.6	550574	1.6 SIDI	566042
1.4 i	550141	1.6	550700	1.6 Turbo	550239
1.4 i	550145	1.6	550712	1.6 Turbo	550292
1.4 i	550146	1.6	550736	1.6 Turbo	550305
1.4 i	550577	1.6	550831	1.6 Turbo	550364
1.4 i	550700	1.6	566041	1.6 Turbo	550367
1.4 i	550710	1.6	566056	1.6 Turbo	550492
1.6 i	550050	1.7 CDTi	550128	1.6 Turbo	550493
1.6 i	550054	1.7 CDTi	550554	1.6 Turbo	550615
1.6 i	550068	1.7 CDTi	550565	1.6 Turbo	550712
1.6 i	550129	1.7 CDTi	550712	1.6 Turbo	550731
1.6 i	550140	1.7 CDTi	550721	1.6 Turbo	550831
1.6 i	550145	1.7 CDTi	550729	1.6 Turbo	551229
1.6 i	550146	1.7 CDTi	550732	1.6 Turbo	566042
1.6 i	550710	1.7 CDTi	550904	1.7 CDTi	550613
1.6 i 16V	550034	1.7 CDTi	551024	1.7 CDTi	550712
1.6 i 16V	550052	1.7 CDTi	566041	1.7 CDTi	550721
1.6 i 16V	550053	1.7 CDTi	566056	1.7 CDTi	550729
1.6 i 16V	550054	1.8	550492	1.7 CDTi	550732
1.6 i 16V	550077	1.8	550574	1.7 CDTi	550734
1.6 i 16V	550078	1.8	550700	1.7 CDTi	550735
1.6 i 16V	550129	1.8	550712	1.7 CDTi	550738
1.6 i 16V	550140	1.8	550730	1.7 CDTi	550908
1.6 i 16V	550141	1.8	550731	1.7 CDTi	550910
1.6 i 16V	550146	1.8	550733	1.7 CDTi	550912
1.6 i 16V	550577	1.8	550736	1.7 CDTi	551026
1.6 i 16V	550700	1.8	550831	1.7 CDTi	551027
1.6 i 16V	550710	1.8	566041	1.7 CDTi	551028
1.7 TD	550063	1.8	566056	1.7 CDTi	566042
1.7 TD	550710				
1.8	550707	ASTRA J		CALIBRA	
1.8	550710	1.3 CDTi	550003	2.0 i	550068
1.8	550713	1.3 CDTi	550732	2.0 i	550144
1.8 i	550059	1.3 CDTi	550734	2.0 i	550199
1.8 i	550060	1.3 CDTi	550901	2.0 i	550286
1.8 i	550073	1.3 CDTi	551010	2.0 i	550581
1.8 i	550078	1.3 CDTi	551223	2.0 i	550690
1.8 i	550144	1.3 CDTi	551365	2.0 i	551191
1.8 i	550154	1.3 CDTi	566042	2.0 i 16V	550060
1.8 i	550710	1.4	550492	2.0 i 16V	550068
2.0 DI	550192	1.4	550613	2.0 i 16V	550073
2.0 DI	550690	1.4	550615	2.0 i 16V	550076
2.0 DI	550710	1.4	550712	2.0 i 16V	550144
2.0 DTi	550192	1.4	550721	2.0 i 16V	550154
2.0 DTi	550266	1.4	550738	2.0 i 16V	550174
2.0 DTi	550271	1.4	566042	2.0 i 16V	550199
2.0 DTi	550327	1.4 LPG	550615	2.0 i 16V	550201
2.0 DTi	550710	1.4 LPG	550734	2.0 i 16V	550247
2.0 DTi	550734	1.4 Turbo	550492	2.0 i 16V	550301
2.0 i	550060	1.4 Turbo	550493	2.0 i 16V	550466
2.0 i	550073	1.4 Turbo	550613	2.0 i 16V	550690
2.0 i	550076	1.4 Turbo	550614	2.0 i 16V	550707
2.0 i	550144	1.4 Turbo	550615	2.0 i 16V	550710
2.0 i	550154	1.4 Turbo	550721	2.0 i 16V	550713
2.0 i	550201	1.4 Turbo	550734	2.0 i 16V	551191
		1.4 Turbo	551238	2.0 i 16V 4x4	550060

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

2.0 i 16V 4x4	550068	2.0 CDTi	550001	1.4 16V	550781
2.0 i 16V 4x4	550073	2.0 CDTi	550732	1.4 16V	551429
2.0 i 16V 4x4	550076	2.0 CDTi	550734	1.4 CNG	550305
2.0 i 16V 4x4	550144	2.0 CDTi	550754	1.4 CNG	550947
2.0 i 16V 4x4	550154	2.0 CDTi	550828	1.6	550052
2.0 i 16V 4x4	550174	2.0 CDTi	550829	1.6	550054
2.0 i 16V 4x4	550199	2.0 CDTi	550955	1.6	550141
2.0 i 16V 4x4	550201	2.0 CDTi	551010	1.6	550281
2.0 i 16V 4x4	550247	2.0 CDTi	551029	1.6	550700
2.0 i 16V 4x4	550301	2.0 CDTi	551039	1.6	550710
2.0 i 16V 4x4	550466	2.0 CDTi	551040	1.6 CDTi	550734
2.0 i 16V 4x4	550690	2.0 CDTi	551041	1.6 CDTi	550816
2.0 i 16V 4x4	550707	2.0 CDTi	551042	1.6 CDTi	550949
2.0 i 16V 4x4	550710	2.0 CDTi	551191	1.6 CDTi	550954
2.0 i 16V 4x4	550713	2.0 CDTi	551344	1.6 CDTi	550970
2.0 i 16V 4x4	551191	2.0 CDTi	566042	1.6 CDTi	551010
2.0 i 4x4	550068	COMBO		1.6 CNG	550141
2.0 i 4x4	550144	1.2	550050	1.6 CNG	550700
2.0 i 4x4	550199	1.2	550140	1.6 CNG	550710
2.0 i 4x4	550286	1.2	550145	1.6 CNG 16V	550141
2.0 i 4x4	550581	1.2	550710	1.6 CNG 16V	550700
2.0 i 4x4	550690	1.2	550002	1.6 CNG 16V	550710
2.0 i 4x4	551191	1.3 CDTi	550003	1.7 CDTi 16V	550128
2.0 i Turbo 4x4	550068	1.3 CDTi	550734	1.7 CDTi 16V	550389
2.0 i Turbo 4x4	550174	1.3 CDTi	550816	1.7 CDTi 16V	550554
2.0 i Turbo 4x4	550199	1.3 CDTi	550954	1.7 CDTi 16V	550712
2.0 i Turbo 4x4	550384	1.3 CDTi	550970	1.7 CDTi 16V	550729
2.0 i Turbo 4x4	551191	1.3 CDTi	551032	1.7 D	550710
2.5 i V6	550144	1.3 CDTi	551033	1.7 DI 16V	550126
2.5 i V6	550174	1.3 CDTi 16V	550002	1.7 DI 16V	550741
2.5 i V6	550234	1.3 CDTi 16V	550003	1.7 DTi 16V	550126
2.5 i V6	550301	1.3 CDTi 16V	550097	1.7 DTi 16V	550141
2.5 i V6	550465	1.3 CDTi 16V	550712	1.7 DTi 16V	550710
2.5 i V6	550690	1.3 CDTi 16V	550732	1.7 DTi 16V	550741
2.5 i V6	550692	1.3 CDTi 16V	550734	2.0 CDTi	550734
2.5 i V6	550705	1.3 CDTi 16V	551010	2.0 CDTi	550949
2.5 i V6	550786	1.3 CDTi 16V	551365	2.0 CDTi	550954
2.5 i V6	550788	1.4	550050	2.0 CDTi	550970
2.5 i V6	550789	1.4	550054	2.0 CDTi	551010
2.5 i V6	551191	1.4	550061	2.0 CDTi	551034
2.5 i V6	551266	1.4	550084	CORSA	
CASCADA		1.4	550098	1.0	550061
1.4	550492	1.4	550140	1.0	550084
1.4	550493	1.4	550145	1.0	550292
1.4	550613	1.4	550146	1.0	550305
1.4	550614	1.4	550292	1.0	550492
1.4	550615	1.4	550305	1.0	550615
1.4	550721	1.4	550577	1.0	550700
1.4	550734	1.4	550615	1.0	550712
1.4	551191	1.4	550700	1.0	550730
1.4	551238	1.4	550710	1.0	550738
1.4	566042	1.4	550712	1.0	550781
1.4 Turbo	550492	1.4	550781	1.0	551191
1.4 Turbo	550493	1.4	550881	1.0	551219
1.4 Turbo	550613	1.4	550947	1.0	551222
1.4 Turbo	550614	1.4	551429	1.0	551270
1.4 Turbo	550615	1.4 16V	550034	1.0	551306
1.4 Turbo	550721	1.4 16V	550050	1.0	551309
1.4 Turbo	550734	1.4 16V	550052	1.0	551311
1.4 Turbo	551191	1.4 16V	550053	1.0	551313
1.4 Turbo	551238	1.4 16V	550054	1.0	551345
1.4 Turbo	566042	1.4 16V	550061	1.0	551412
1.6	550825	1.4 16V	550077	1.0	551429
1.6	550826	1.4 16V	550084	1.0	566041
1.6	551191	1.4 16V	550129	1.0	566056
1.6	551308	1.4 16V	550140	1.0	566059
1.6	551311	1.4 16V	550141	1.0 i 12V	550061
1.6	551315	1.4 16V	550146	1.0 i 12V	550084
1.6 SIDI	550825	1.4 16V	550292	1.0 i 12V	550301
1.6 SIDI	550826	1.4 16V	550305	1.0 i 12V	550710
1.6 SIDI	551191	1.4 16V	550577	1.0 i 12V	551191
1.6 SIDI	551309	1.4 16V	550615	1.0 i 12V	551412
1.6 SIDI	551311	1.4 16V	550700	1.2	550002
1.6 SIDI	551315	1.4 16V	550710	1.2	550061
1.6 SIDI	566042	1.4 16V	550712	1.2	550084

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.2	550292	1.3 CDTI	550734	1.4 i 16V	550140
1.2	550305	1.3 CDTI	550901	1.4 i 16V	550141
1.2	550492	1.3 CDTI	550949	1.4 i 16V	550146
1.2	550613	1.3 CDTI	550954	1.4 i 16V	550577
1.2	550615	1.3 CDTI	550970	1.4 i 16V	550700
1.2	550700	1.3 CDTI	551010	1.4 i 16V	550710
1.2	550710	1.3 CDTI	551014	1.4 i 16V	551191
1.2	550712	1.3 CDTI	551035	1.4 LPG	550061
1.2	550721	1.3 CDTI	551036	1.4 LPG	550084
1.2	550738	1.3 CDTI	551191	1.4 LPG	550140
1.2	550781	1.3 CDTI	551223	1.4 LPG	550292
1.2	551191	1.3 CDTI	551270	1.4 LPG	550305
1.2	551269	1.3 CDTI	551347	1.4 LPG	550492
1.2	551270	1.3 CDTI	551365	1.4 LPG	550613
1.2	551305	1.3 CDTI	566041	1.4 LPG	550615
1.2	551412	1.3 CDTI	566056	1.4 LPG	550710
1.2	551429	1.3 CDTI	566059	1.4 LPG	550712
1.2	566041	1.3 CDTI 16V	550002	1.4 LPG	550721
1.2	566056	1.3 CDTI 16V	550003	1.4 LPG	550738
1.2	566059	1.3 CDTI 16V	550097	1.4 LPG	550781
1.2 16V	550061	1.3 CDTI 16V	551010	1.4 LPG	551270
1.2 16V	550084	1.3 CDTI 16V	551191	1.4 LPG	551429
1.2 16V	550710	1.3 CDTI 16V	551365	1.4 LPG	566059
1.2 16V	551191	1.3 CDTI 16V	566041	1.4 S	550140
1.2 16V	551412	1.3 CDTI 16V	566056	1.4 Si	550050
1.2 16V	566041	1.3 i	550140	1.4 Si	550140
1.2 16V	566056	1.3 i	550145	1.4 Si	550146
1.2 i	550050	1.3 S	550140	1.4 Si	550577
1.2 i	550140	1.4	550034	1.4 Si	550700
1.2 i	550145	1.4	550050	1.4 Si	550710
1.2 i	550710	1.4	550052	1.4 Si	551191
1.2 i	551191	1.4	550053	1.4 Turbo	550493
1.2 i 16V	550061	1.4	550054	1.4 Turbo	550614
1.2 i 16V	550084	1.4	550061	1.4 Turbo	550615
1.2 i 16V	550301	1.4	550077	1.4 Turbo	550734
1.2 i 16V	550710	1.4	550084	1.4 Turbo	551238
1.2 i 16V	551191	1.4	550129	1.4 Twinport	550061
1.2 i 16V	551412	1.4	550140	1.4 Twinport	550084
1.2 LPG	550002	1.4	550141	1.4 Twinport	550140
1.2 LPG	550061	1.4	550146	1.4 Twinport	550292
1.2 LPG	550084	1.4	550292	1.4 Twinport	550305
1.2 LPG	550292	1.4	550305	1.4 Twinport	550615
1.2 LPG	550305	1.4	550492	1.4 Twinport	550710
1.2 LPG	550492	1.4	550493	1.4 Twinport	550712
1.2 LPG	550613	1.4	550577	1.4 Twinport	550730
1.2 LPG	550615	1.4	550613	1.4 Twinport	550781
1.2 LPG	550700	1.4	550614	1.4 Twinport	551191
1.2 LPG	550712	1.4	550615	1.4 Twinport	551429
1.2 LPG	550721	1.4	550700	1.4 Twinport	566041
1.2 LPG	550738	1.4	550710	1.4 Twinport	566056
1.2 LPG	550781	1.4	550712	1.5 D	550710
1.2 LPG	551270	1.4	550721	1.5 D	551191
1.2 LPG	551305	1.4	550734	1.5 TD	550710
1.2 LPG	551429	1.4	550738	1.5 TD	551191
1.2 LPG	566059	1.4	550781	1.6	550052
1.2 Twinport	550002	1.4	551191	1.6	550054
1.2 Twinport	550061	1.4	551238	1.6	550141
1.2 Twinport	550084	1.4	551270	1.6	550281
1.2 Twinport	550292	1.4	551429	1.6	550700
1.2 Twinport	550305	1.4	566041	1.6	550710
1.2 Twinport	550615	1.4	566056	1.6 GSI	550050
1.2 Twinport	550700	1.4	566059	1.6 GSI	550054
1.2 Twinport	550712	1.4 i	550050	1.6 GSI	550068
1.2 Twinport	550730	1.4 i	550054	1.6 GSI	550129
1.2 Twinport	550781	1.4 i	550140	1.6 GSI	550140
1.2 Twinport	551191	1.4 i	550145	1.6 GSI	550145
1.2 Twinport	551429	1.4 i	550700	1.6 GSI	550146
1.2 Twinport	566041	1.4 i	550710	1.6 GSI	550710
1.2 Twinport	566056	1.4 i	551191	1.6 GSI 16V	550034
1.3	550140	1.4 i 16V	550034	1.6 GSI 16V	550054
1.3 CDTI	550002	1.4 i 16V	550050	1.6 GSI 16V	550077
1.3 CDTI	550003	1.4 i 16V	550052	1.6 GSI 16V	550146
1.3 CDTI	550097	1.4 i 16V	550053	1.6 GSI 16V	550577
1.3 CDTI	550271	1.4 i 16V	550054	1.6 GSI 16V	550700
1.3 CDTI	550712	1.4 i 16V	550077	1.6 GSI 16V	550710
1.3 CDTI	550732	1.4 i 16V	550129	1.6 GSI 16V	551191

**ERA***Sensori - Sensors*

Applicazioni veicolari - Vehicles applications

1.6 GSI Cat	550050	1.7 DTI 16V	551272	2.2 i	550153
1.6 GSI Cat	550140	1.7 DTI 16V	566041	2.2 i	550174
1.6 GSI Cat	550146	1.7 DTI 16V	566056	2.2 i	550273
1.6 i 16V	550034	1.8	550059	2.2 i	550286
1.6 i 16V	550054	1.8	550197	2.2 i	550367
1.6 i 16V	550077	1.8	550212	2.2 i	550490
1.6 i 16V	550140	1.8	550710	2.2 i	550690
1.6 i 16V	550146	1.8	550712	2.2 i	550692
1.6 i 16V	550577	1.8	551191	2.2 i	551191
1.6 i 16V	550700	1.8	566041	2.5 TDS	550696
1.6 i 16V	550710	1.8	566056	3.2 i	550141
1.6 i 16V	551191			3.2 i	551191
1.6 T	550239	CORSA CLASSIC		GT	
1.6 T	550292	1.4	550034	2.0	550724
1.6 T	550305	1.4	550050	2.0	551192
1.6 T	550364	1.4	550052	2.0	551221
1.6 T	550367	1.4	550053		
1.6 T	550492	1.4	550054		
1.6 T	550493	1.4	550061	INSIGNIA	
1.6 T	550615	1.4	550077	1.4	550492
1.6 T	550712	1.4	550084	1.4	550493
1.6 T	550831	1.4	550129	1.4	550613
1.6 Turbo	550292	1.4	550140	1.4	550614
1.6 Turbo	550305	1.4	550141	1.4	550615
1.6 Turbo	550364	1.4	550145	1.4	550721
1.6 Turbo	550492	1.4	550146	1.4	550734
1.6 Turbo	550493	1.4	550292	1.4	551238
1.6 Turbo	550615	1.4	550305	1.4	566042
1.6 Turbo	550712	1.4	550577	1.4 LPG	550492
1.6 Turbo	550734	1.4	550615	1.4 LPG	550493
1.6 Turbo	550831	1.4	550700	1.4 LPG	550613
1.6 Turbo	566059	1.4	550710	1.4 LPG	550614
1.7 CDTi	550128	1.4	550712	1.4 LPG	550615
1.7 CDTi	550389	1.4	550781	1.4 LPG	550721
1.7 CDTi	550554	CORSA Utility		1.4 LPG	550734
1.7 CDTi	550565	1.3	550140	1.4 LPG	551238
1.7 CDTi	550613	1.4	550034	1.4 LPG	566042
1.7 CDTi	550712	1.4	550050	1.6	550305
1.7 CDTi	550721	1.4	550052	1.6	550492
1.7 CDTi	550729	1.4	550053	1.6	550574
1.7 CDTi	550732	1.4	550054	1.6	550700
1.7 CDTi	550734	1.4	550077	1.6	550712
1.7 CDTi	550735	1.4	550129	1.6	550730
1.7 CDTi	550738	1.4	550140	1.6	550731
1.7 CDTi	550911	1.4	550141	1.6	550733
1.7 CDTi	551024	1.4	550146	1.6	550736
1.7 CDTi	551045	1.4	550577	1.6	550830
1.7 CDTi	551046	1.4	550700	1.6	550831
1.7 CDTi	551191	1.4	550710	1.6	566042
1.7 CDTi	566041	1.4	550712	1.6 SIDI	550825
1.7 CDTi	566056	1.7 DI	550126	1.6 SIDI	550826
1.7 CDTi	566059	1.7 DI	550741	1.6 Turbo	550239
1.7 D	550710	1.7 DTI	550126	1.6 Turbo	550292
1.7 D	551191	1.7 DTI	550141	1.6 Turbo	550305
1.7 DI	550126	1.7 DTI	550710	1.6 Turbo	550364
1.7 DI	550741	1.7 DTI	550741	1.6 Turbo	550367
1.7 DI	551191	1.8	550707	1.6 Turbo	550492
1.7 DI	566041	1.8	550710	1.6 Turbo	550493
1.7 DI	566056	1.8	550713	1.6 Turbo	550615
1.7 DI 16V	550126	FRONTERA		1.6 Turbo	550712
1.7 DI 16V	550741	2.0 i	550068	1.6 Turbo	550731
1.7 DI 16V	551191	2.0 i	550144	1.6 Turbo	550831
1.7 DI 16V	566041	2.0 i	550199	1.6 Turbo	566042
1.7 DI 16V	566056	2.0 i	550286	1.8	550492
1.7 DTI	550126	2.0 i	550581	1.8	550574
1.7 DTI	550141	2.0 i	550690	1.8	550700
1.7 DTI	550710	2.2 DTI	550192	1.8	550712
1.7 DTI	550741	2.2 DTI	550367	1.8	550730
1.7 DTI	551191	2.2 DTI	550701	1.8	550731
1.7 DTI	566041	2.2 DTI	551191	1.8	550733
1.7 DTI	566056	2.2 i	550054	1.8	550736
1.7 DTI 16V	550126	2.2 i	550068	1.8	550830
1.7 DTI 16V	550141	2.2 i	550141	1.8	550831
1.7 DTI 16V	550710	2.2 i	550144	1.8	566042
1.7 DTI 16V	550741	2.2 i	550146	2.0 Biturbo CDTi	550001
1.7 DTI 16V	551191			2.0 Biturbo CDTi	550732

**ERA***Sensori - Sensors*

Applicazioni veicolari - Vehicles applications

2.0 Biturbo CDTI	550754	KADETT		2.0 GSI 16V	550690
2.0 Biturbo CDTI	550829	1.3	550140	2.0 GSI 16V Cat	550068
2.0 Biturbo CDTI	550955	1.3 i Cat	550140	2.0 GSI 16V Cat	550174
2.0 Biturbo CDTI	550994	1.3 i Cat	550145	2.0 GSI 16V Cat	550199
2.0 Biturbo CDTI	551041	1.3 N	550140	2.0 GSI 16V Cat	550466
2.0 Biturbo CDTI	551042	1.3 N	550145	2.0 GSI 16V Cat	550690
2.0 Biturbo CDTI	566042	1.3 S	550140	2.0 GSI Cat	550068
2.0 Biturbo CDTI 4x4	550001	1.4 i	550050	2.0 GSI Cat	550144
2.0 Biturbo CDTI 4x4	550732	1.4 i	550054	2.0 GSI Cat	550199
2.0 Biturbo CDTI 4x4	550754	1.4 i	550140	2.0 GSI Cat	550286
2.0 Biturbo CDTI 4x4	550829	1.4 i	550145	2.0 GSI Cat	550581
2.0 Biturbo CDTI 4x4	550955	1.4 i	550700	2.0 GSI Cat	550690
2.0 Biturbo CDTI 4x4	550994	1.4 i	550710	2.0 i	550068
2.0 Biturbo CDTI 4x4	551041	1.4 S	550050	2.0 i	550144
2.0 Biturbo CDTI 4x4	551042	1.4 S	550140	2.0 i	550199
2.0 Biturbo CDTI 4x4	566042	1.4 S	550146	2.0 i	550286
2.0 CDTI	550001	1.4 S	550577	2.0 i	550581
2.0 CDTI	550732	1.4 S	550700	2.0 i	550690
2.0 CDTI	550734	1.4 S	550710	2.0 i Cat	550068
2.0 CDTI	550828	1.5 TD	550710	2.0 i Cat	550144
2.0 CDTI	550829	1.6	550050	2.0 i Cat	550199
2.0 CDTI	551010	1.6	550054	2.0 i Cat	550286
2.0 CDTI	551014	1.6	550068	2.0 i Cat	550581
2.0 CDTI	551038	1.6	550129	2.0 i Cat	550690
2.0 CDTI	551039	1.6	550140		
2.0 CDTI	551040	1.6	550145	KARL	
2.0 CDTI	551344	1.6	550146	1.0	551219
2.0 CDTI	566042	1.6	550710	1.0	551222
2.0 CDTI 4x4	550001	1.6 i	550050	1.0	551233
2.0 CDTI 4x4	550732	1.6 i	550054	1.0	551306
2.0 CDTI 4x4	550734	1.6 i	550068	1.0	551310
2.0 CDTI 4x4	550828	1.6 i	550129	1.0 LPG	551219
2.0 CDTI 4x4	550829	1.6 i	550140	1.0 LPG	551222
2.0 CDTI 4x4	551010	1.6 i	550145	1.0 LPG	551233
2.0 CDTI 4x4	551014	1.6 i	550146	1.0 LPG	551310
2.0 CDTI 4x4	551038	1.6 i	550710		
2.0 CDTI 4x4	551039	1.6 i Cat	550050	MANTA	
2.0 CDTI 4x4	551040	1.6 i Cat	550054	1.3 N	550140
2.0 CDTI 4x4	551344	1.6 i Cat	550068	1.3 S	550140
2.0 CDTI 4x4	566042	1.6 i Cat	550129		
2.0 E85 Turbo	550724	1.6 i Cat	550140	MERIVA	
2.0 E85 Turbo	550835	1.6 i Cat	550145	1.3 CDTI	550002
2.0 E85 Turbo	550950	1.6 i Cat	550146	1.3 CDTI	550003
2.0 E85 Turbo	551192	1.6 i Cat	550710	1.3 CDTI	550097
2.0 E85 Turbo	551221	1.6 S	550140	1.3 CDTI	550712
2.0 E85 Turbo	566042	1.6 S	550146	1.3 CDTI	550732
2.0 Turbo	550724	1.7 D	550145	1.3 CDTI	550734
2.0 Turbo	550835	1.8	550068	1.3 CDTI	550901
2.0 Turbo	550950	1.8	550690	1.3 CDTI	550949
2.0 Turbo	550958	1.8 E	550068	1.3 CDTI	550970
2.0 Turbo	551192	1.8 E	550140	1.3 CDTI	551010
2.0 Turbo	551221	1.8 E	550145	1.3 CDTI	551023
2.0 Turbo	566042	1.8 E	550581	1.3 CDTI	551191
2.0 Turbo 4x4	550724	1.8 Gsi	550068	1.3 CDTI	551223
2.0 Turbo 4x4	550835	1.8 GT/E	550068	1.3 CDTI	551273
2.0 Turbo 4x4	550950	1.8 i	550068	1.3 CDTI	551365
2.0 Turbo 4x4	550958	1.8 i	550140	1.3 CDTI	566041
2.0 Turbo 4x4	551192	1.8 i	550145	1.3 CDTI	566042
2.0 Turbo 4x4	551221	1.8 i	550581	1.3 CDTI	566056
2.0 Turbo 4x4	566042	1.8 S	550068	1.4	550492
2.0 Turbo E85	550724	1.8 S	550140	1.4	550493
2.0 Turbo E85	550835	1.8 S	550145	1.4	550613
2.0 Turbo E85	550950	1.8 S	550581	1.4	550614
2.0 Turbo E85	551192	2.0	550068	1.4	550615
2.0 Turbo E85	551221	2.0	550174	1.4	550712
2.8 V6 Turbo 4x4	550364	2.0	550199	1.4	550721
2.8 V6 Turbo 4x4	550812	2.0	550466	1.4	550734
2.8 V6 Turbo 4x4	550834	2.0	550690	1.4	550738
2.8 V6 Turbo 4x4	550836	2.0 GSi	550068	1.4	551238
2.8 V6 Turbo 4x4	551225	2.0 GSi	550144	1.4	566042
2.8 V6 Turbo 4x4	566042	2.0 GSi	550581	1.4 16V Twinport	550061
2.8 V6 Turbo OPC 4x4	550812	2.0 GSi	550690	1.4 16V Twinport	550084
2.8 V6 Turbo OPC 4x4	550834	2.0 GSi 16V	550068	1.4 16V Twinport	550140
2.8 V6 Turbo OPC 4x4	550836	2.0 GSi 16V	550174	1.4 16V Twinport	550292
2.8 V6 Turbo OPC 4x4	551225	2.0 GSi 16V	550199	1.4 16V Twinport	550305
2.8 V6 Turbo OPC 4x4	566042	2.0 GSi 16V	550466	1.4 16V Twinport	550615



Sensori - Sensors

1.4 16V Twinport	550710	1.6 Turbo	550493	1.6	550730
1.4 16V Twinport	550712	1.6 Turbo	550615	1.6	550731
1.4 16V Twinport	550781	1.6 Turbo	550712	1.6	550733
1.4 16V Twinport	551191	1.6 Turbo	550831	1.6	550736
1.4 16V Twinport	551273	1.6 Turbo	551191	1.6	550737
1.4 16V Twinport	551429	1.6 Turbo	551273	1.6	550830
1.4 16V Twinport	566041	1.6 Turbo	566041	1.6	550831
1.4 16V Twinport	566056	1.6 Turbo	566056	1.6	551229
1.4 16V Twinport LPG	550061	1.7 CDTi	550128	1.6	566042
1.4 16V Twinport LPG	550084	1.7 CDTi	550389	1.6 CDTi	551220
1.4 16V Twinport LPG	550140	1.7 CDTi	550554	1.6 CDTi	551224
1.4 16V Twinport LPG	550292	1.7 CDTi	550565	1.6 CDTi 4x4	551220
1.4 16V Twinport LPG	550305	1.7 CDTi	550613	1.6 CDTi 4x4	551224
1.4 16V Twinport LPG	550615	1.7 CDTi	550712	1.7 CDTi	550613
1.4 16V Twinport LPG	550710	1.7 CDTi	550721	1.7 CDTi	550712
1.4 16V Twinport LPG	550712	1.7 CDTi	550729	1.7 CDTi	550721
1.4 16V Twinport LPG	550781	1.7 CDTi	550732	1.7 CDTi	550729
1.4 16V Twinport LPG	551191	1.7 CDTi	550734	1.7 CDTi	550732
1.4 16V Twinport LPG	551273	1.7 CDTi	550735	1.7 CDTi	550734
1.4 16V Twinport LPG	551429	1.7 CDTi	550738	1.7 CDTi	550735
1.4 16V Twinport LPG	566041	1.7 CDTi	550908	1.7 CDTi	550737
1.4 16V Twinport LPG	566056	1.7 CDTi	550909	1.7 CDTi	550738
1.4 LPG	550492	1.7 CDTi	550910	1.7 CDTi	551045
1.4 LPG	550493	1.7 CDTi	550911	1.7 CDTi	551046
1.4 LPG	550613	1.7 CDTi	551024	1.7 CDTi	551047
1.4 LPG	550614	1.7 CDTi	551043	1.7 CDTi	566042
1.4 LPG	550615	1.7 CDTi	551191	1.7 CDTi 4x4	550613
1.4 LPG	550721	1.7 CDTi	566041	1.7 CDTi 4x4	550712
1.4 LPG	550734	1.7 CDTi	566042	1.7 CDTi 4x4	550721
1.4 LPG	551238	1.7 CDTi	566056	1.7 CDTi 4x4	550729
1.4 LPG	566042	1.7 DTi	550126	1.7 CDTi 4x4	550732
1.6	550052	1.7 DTi	550141	1.7 CDTi 4x4	550734
1.6	550054	1.7 DTi	550710	1.7 CDTi 4x4	550735
1.6	550140	1.7 DTi	550741	1.7 CDTi 4x4	550737
1.6	550141	1.7 DTi	551191	1.7 CDTi 4x4	550738
1.6	550281	1.7 DTi	566041	1.7 CDTi 4x4	551045
1.6	550492	1.7 DTi	566056	1.7 CDTi 4x4	551046
1.6	550648	1.8	550059	1.7 CDTi 4x4	551047
1.6	550700	1.8	550197	1.7 CDTi 4x4	566042
1.6	550710	1.8	550212	1.8	566042
1.6	550712	1.8	550710		
1.6	550715	1.8	550712		
1.6	551191	1.8	551191		
1.6	551273	1.8	551273		
1.6	566041	1.8	566041		
1.6	566056	1.8	566056		
1.6 16V	550034				
1.6 16V	550052				
1.6 16V	550053				
1.6 16V	550054				
1.6 16V	550077				
1.6 16V	550078				
1.6 16V	550129				
1.6 16V	550140				
1.6 16V	550141				
1.6 16V	550146				
1.6 16V	550577				
1.6 16V	550700				
1.6 16V	550710				
1.6 16V	551191				
1.6 16V	551273				
1.6 16V	566041				
1.6 16V	566056				
1.6 CDTi	551013				
1.6 CDTi	551014				
1.6 CDTi	551030				
1.6 CDTi	551031				
1.6 CDTi	551044				
1.6 CDTi	55122				



Sensori - Sensors

2.3 CDTI FWD	551198	2.2 16V	566056	SIGNUM	
2.5 CDTI	550756	2.2 DTI 16V	550192	1.8	550059
2.5 CDTI	551048	2.2 DTI 16V	550266	1.8	550197
2.5 CDTI	551049	2.2 DTI 16V	550271	1.8	550212
2.5 CDTI	551050	2.2 DTI 16V	550327	1.8	550492
2.5 CDTI	551051	2.2 DTI 16V	550367	1.8	550574
2.5 D	550708	2.2 DTI 16V	550701	1.8	550700
2.8 DTI	550708	2.2 DTI 16V	550710	1.8	550710
		2.2 DTI 16V	550734	1.8	550712
		2.2 DTI 16V	551191	1.8	550730
		2.2 DTI 16V	566056	1.8	550731
		2.5 D	566056	1.8	550733
		2.5 DTI	551191	1.8	550736
		2.5 DTI	551391	1.8	550831
		2.5 DTI	551400	1.8	551191
		2.5 DTI	566056	1.8	566041
		2.5 TD	550961	1.8	566056
		2.5 TD	551191	1.9 CDTI	550000
		2.5 TD	566056	1.9 CDTI	550001
		2.5 V6	550144	1.9 CDTI	550057
		2.5 V6	550174	1.9 CDTI	550268
		2.5 V6	550234	1.9 CDTI	550271
		2.5 V6	550301	1.9 CDTI	550565
		2.5 V6	550465	1.9 CDTI	550712
		2.5 V6	550690	1.9 CDTI	550734
		2.5 V6	550692	1.9 CDTI	550755
		2.5 V6	550705	1.9 CDTI	550902
		2.5 V6	550786	1.9 CDTI	550907
		2.5 V6	550788	1.9 CDTI	550949
		2.5 V6	550789	1.9 CDTI	551010
		2.5 V6	551191	1.9 CDTI	551064
		2.5 V6	566056	1.9 CDTI	551191
		2.6	566056	1.9 CDTI	551365
		2.6 V6	550144	1.9 CDTI	566041
		2.6 V6	550705	1.9 CDTI	566056
		2.6 V6	550709	2.0 DTi	550192
		2.6 V6	550727	2.0 DTi	550266
		2.6 V6	550779	2.0 DTi	550271
		2.6 V6	551191	2.0 DTi	550327
		2.6 V6	566056	2.0 DTi	550710
		3.0 24V	550077	2.0 DTi	550734
		3.0 24V	550199	2.0 DTi	551191
		3.0 24V	550577	2.0 DTi	566041
		3.0 24V Evolution500	550577	2.0 DTi	566056
		3.0 24V Omega 3000	550077	2.0 Turbo	550701
		3.0 24V Omega 3000	550199	2.0 Turbo	550725
		3.0 24V Omega 3000	550577	2.0 Turbo	550726
		3.0 V6	550144	2.0 Turbo	550899
		3.0 V6	550174	2.0 Turbo	551191
		3.0 V6	550301	2.0 Turbo	566041
		3.0 V6	550465	2.0 Turbo	566056
		3.0 V6	550690	2.2 direct	550141
		3.0 V6	550692	2.2 direct	550571
		3.0 V6	550705	2.2 direct	550574
		3.0 V6	550709	2.2 direct	551191
		3.0 V6	550788	2.2 direct	566041
		3.0 V6	550789	2.2 direct	566056
		3.0 V6	551191	2.2 DTI	550192
		3.0 V6	566056	2.2 DTI	550266
		3.2 V6	550144	2.2 DTI	550271
		3.2 V6	550705	2.2 DTI	550327
		3.2 V6	550709	2.2 DTI	550710
		3.2 V6	550779	2.2 DTI	550734
		3.2 V6	551191	2.2 DTI	551191
		3.2 V6	566056	2.2 DTI	566041
				2.2 DTI	566056
				2.2 DTI 16V	550192
				2.2 DTI 16V	550266
				2.2 DTI 16V	550271
				2.2 DTI 16V	550327
				2.2 DTI 16V	550710
				2.2 DTI 16V	550734
				2.8	550364
				2.8	550676
				2.8	550781

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

2.8 V6 Turbo	550364	1.3 CDTI	566041	1.6 16V	550146
2.8 V6 Turbo	550676	1.4	550061	1.6 16V	550577
2.8 V6 Turbo	550781	1.4	550084	1.6 16V	550700
2.8 V6 Turbo	550812	1.4	550140	1.6 16V	550710
2.8 V6 Turbo	551191	1.4	550292	1.6 16V	551191
2.8 V6 Turbo	566041	1.4	550305	1.6 16V	566041
2.8 V6 Turbo	566056	1.4	550615	1.6 16V	566056
3.0 V6 CDTI	550728	1.4	550710	1.6 GL	566056
3.0 V6 CDTI	550729	1.4	550712	1.6 i	550050
3.0 V6 CDTI	551065	1.4	550781	1.6 i	550054
3.0 V6 CDTI	551066	1.4	551191	1.6 i	550068
3.0 V6 CDTI	551190	1.4	551429	1.6 i	550129
3.0 V6 CDTI	551191	1.4	566041	1.6 i	550140
3.0 V6 CDTI	566041	1.4 16V	550034	1.6 i	550145
3.0 V6 CDTI	566056	1.4 16V	550050	1.6 i	550146
3.2 V6	550727	1.4 16V	550052	1.6 i	550700
3.2 V6	550779	1.4 16V	550053	1.6 i	550710
3.2 V6	550836	1.4 16V	550054	1.6 i	551191
3.2 V6	551191	1.4 16V	550077	1.6 i	566056
3.2 V6	566041	1.4 16V	550129	1.6 i 16V	550034
3.2 V6	566056	1.4 16V	550140	1.6 i 16V	550052
		1.4 16V	550141	1.6 i 16V	550053
		1.4 16V	550146	1.6 i 16V	550054
		1.4 16V	550577	1.6 i 16V	550077
		1.4 16V	550700	1.6 i 16V	550078
		1.4 16V	550710	1.6 i 16V	550129
		1.4 16V	551191	1.6 i 16V	550140
		1.6 16V	550034	1.6 i 16V	550141
		1.6 16V	550054	1.6 i 16V	550146
		1.6 16V	550077	1.6 i 16V	550577
		1.6 16V	550140	1.6 i 16V	550700
		1.6 16V	550146	1.6 i 16V	550710
		1.6 16V	550577	1.6 i 16V	551191
		1.6 16V	550700	1.6 i 16V	566056
		1.6 16V	550710	1.6 i Cat	550050
		1.6 16V	551191	1.6 i Cat	550054
		1.8	550059	1.6 i Cat	550068
		1.8	550197	1.6 i Cat	550129
		1.8	550212	1.6 i Cat	550140
		1.8	550710	1.6 i Cat	550145
		1.8	550712	1.6 i Cat	550146
		1.8	551191	1.6 i Cat	550710
		1.8	566041	1.6 i Cat	551191
				1.6 S	550140
				1.6 S	550146
				1.6 S	551191
				1.7 D	550145
				1.7 D	551191
				1.7 TD	551191
				1.7 TD	566056
				1.8	550059
				1.8	550197
				1.8	550212
				1.8	550492
				1.8	550574
				1.8	550700
				1.8	550707
				1.8	550710
				1.8	550712
				1.8	550713
				1.8	550730
				1.8	550731
				1.8	550733
				1.8	550736
				1.8	550831
				1.8	551191
				1.8	566041
				1.8	566056
				1.8 16V	550059
				1.8 16V	550197
				1.8 16V	550212
				1.8 16V	550707
				1.8 16V	550710
				1.8 16V	550712
				1.8 16V	550713
				1.8 16V	551191

SINTRA	
2.2 DTI	550192
2.2 DTI	550367
2.2 DTI	550701
2.2 i 16V	550068
2.2 i 16V	550144
2.2 i 16V	550146
2.2 i 16V	550174
2.2 i 16V	550273
2.2 i 16V	550286
2.2 i 16V	550367
2.2 i 16V	550490
2.2 i 16V	550690
2.2 i 16V	550692
3.0 i 24V	550144
3.0 i 24V	550174
3.0 i 24V	550301
3.0 i 24V	550465
3.0 i 24V	550690
3.0 i 24V	550692
3.0 i 24V	550705
3.0 i 24V	550709
3.0 i 24V	550788
3.0 i 24V	550789
SPEEDSTER	
2.0	550225
2.0	550239
2.0	550301
2.0	550364
2.0	550367
2.0	550490
2.0	550710
2.0	550712
2.0 Turbo	550225
2.0 Turbo	550239
2.0 Turbo	550301
2.0 Turbo	550364
2.0 Turbo	550367
2.0 Turbo	550490
2.0 Turbo	550710
2.0 Turbo	550712
2.2	550141
2.2	550571
2.2	550710
2.2	551194
TIGRA	
1.3 CDTI	550002
1.3 CDTI	550003
1.3 CDTI	550097
1.3 CDTI	551010
1.3 CDTI	551191
1.3 CDTI	551365

VECTRA	
1.4 S	550140
1.6	550034
1.6	550052
1.6	550053
1.6	550054
1.6	550077
1.6	550078
1.6	550129
1.6	550140
1.6	550141
1.6	550145
1.6	550146
1.6	550492
1.6	550577
1.6	550648
1.6	550700
1.6	550710
1.6	550712
1.6	550715
1.6	551191
1.6	566041
1.6	566056
1.6 16V	550034
1.6 16V	550052
1.6 16V	550053
1.6 16V	550054
1.6 16V	550077
1.6 16V	550078
1.6 16V	550129
1.6 16V	550140
1.6 16V	550141

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.8 16V	566041	2.0 DTI 16V	550271	2.0 Trazione integrale	550199
1.8 16V	566056	2.0 DTI 16V	550327	2.0 Trazione integrale	550466
1.8 i	550068	2.0 DTI 16V	550710	2.0 Trazione integrale	550690
1.8 i	550140	2.0 DTI 16V	550734	2.0 Turbo	550701
1.8 i	550146	2.0 DTI 16V	551191	2.0 Turbo	550725
1.8 i	550581	2.0 DTI 16V	566041	2.0 Turbo	550726
1.8 i 16V	550050	2.0 DTI 16V	566056	2.0 Turbo	550899
1.8 i 16V	550059	2.0 i	550068	2.0 Turbo	551191
1.8 i 16V	550060	2.0 i	550144	2.0 Turbo	566041
1.8 i 16V	550073	2.0 i	550199	2.0 Turbo	566056
1.8 i 16V	550076	2.0 i	550286	2.2 16V	550141
1.8 i 16V	550078	2.0 i	550581	2.2 16V	550571
1.8 i 16V	550144	2.0 i	550690	2.2 16V	550710
1.8 i 16V	550154	2.0 i	566056	2.2 16V	551191
1.8 i 16V	550197	2.0 i 16V	550060	2.2 16V	551194
1.8 i 16V	550201	2.0 i 16V	550073	2.2 16V	566041
1.8 i 16V	550212	2.0 i 16V	550076	2.2 16V	566056
1.8 i 16V	550710	2.0 i 16V	550144	2.2 direct	550141
1.8 i 16V	550712	2.0 i 16V	550154	2.2 direct	550571
1.8 i 16V	551191	2.0 i 16V	550174	2.2 direct	550574
1.8 i 16V	551193	2.0 i 16V	550199	2.2 direct	551191
1.8 i 16V	566056	2.0 i 16V	550201	2.2 direct	566041
1.8 i Cat	550068	2.0 i 16V	550247	2.2 direct	566056
1.8 i Cat	550140	2.0 i 16V	550301	2.2 DTI	550192
1.8 i Cat	550145	2.0 i 16V	550466	2.2 DTI	550266
1.8 i Cat	550581	2.0 i 16V	550690	2.2 DTI	550271
1.8 i Cat	551191	2.0 i 16V	550707	2.2 DTI	550327
1.8 S	550068	2.0 i 16V	550710	2.2 DTI	550710
1.8 S	550140	2.0 i 16V	550713	2.2 DTI	550734
1.8 S	550146	2.0 i 16V	551191	2.2 DTI	551191
1.8 S	550581	2.0 i 16V	566056	2.2 DTI	566041
1.8 S 4x4	550068	2.0 i 16V 4x4	550060	2.2 DTI	566056
1.8 S 4x4	550140	2.0 i 16V 4x4	550073	2.2 DTI 16V	550192
1.8 S 4x4	550581	2.0 i 16V 4x4	550076	2.2 DTI 16V	550266
1.9 CDTi	550000	2.0 i 16V 4x4	550144	2.2 DTI 16V	550271
1.9 CDTi	550001	2.0 i 16V 4x4	550154	2.2 DTI 16V	550327
1.9 CDTi	550057	2.0 i 16V 4x4	550201	2.2 DTI 16V	550710
1.9 CDTi	550268	2.0 i 16V 4x4	550247	2.2 DTI 16V	550734
1.9 CDTi	550271	2.0 i 16V 4x4	550301	2.2 DTI 16V	551191
1.9 CDTi	550565	2.0 i 16V 4x4	550707	2.2 DTI 16V	566041
1.9 CDTi	550712	2.0 i 16V 4x4	550710	2.2 DTI 16V	566056
1.9 CDTi	550734	2.0 i 16V 4x4	550713	2.2 i 16V	550141
1.9 CDTi	550755	2.0 i 16V 4x4	551191	2.2 i 16V	550571
1.9 CDTi	550902	2.0 i 16V Cat	550068	2.2 i 16V	550710
1.9 CDTi	550907	2.0 i 16V Cat	550174	2.2 i 16V	551191
1.9 CDTi	550949	2.0 i 16V Cat	550199	2.2 i 16V	551194
1.9 CDTi	551010	2.0 i 16V Cat	550466	2.2 i 16V	566056
1.9 CDTi	551064	2.0 i 16V Cat	550690	2.5	550144
1.9 CDTi	551191	2.0 i 16V Cat	551191	2.5	550174
1.9 CDTi	551365	2.0 i 4x4	550068	2.5	550234
1.9 CDTi	566041	2.0 i 4x4	550144	2.5	550301
1.9 CDTi	566056	2.0 i 4x4	550581	2.5	550465
2.0	550581	2.0 i 4x4	550690	2.5	550690
2.0 16V Turbo	550701	2.0 i Cat	550068	2.5	550692
2.0 16V Turbo	550725	2.0 i Cat	550144	2.5	550705
2.0 16V Turbo	550726	2.0 i Cat	550199	2.5	550786
2.0 16V Turbo	550899	2.0 i Cat	550286	2.5	550788
2.0 16V Turbo	551191	2.0 i Cat	550581	2.5	550789
2.0 16V Turbo	566041	2.0 i Cat	550690	2.5	551191
2.0 16V Turbo	566056	2.0 i Cat	551191	2.5	551266
2.0 DI 16V	550192	2.0 i Cat 4x4	550068	2.5	566056
2.0 DI 16V	550690	2.0 i Cat 4x4	550144	2.5 CD 4x4	551266
2.0 DI 16V	550710	2.0 i Cat 4x4	550199	2.5 i V6	550144
2.0 DI 16V	551191	2.0 i Cat 4x4	550286	2.5 i V6	550174
2.0 DI 16V	566056	2.0 i Cat 4x4	550581	2.5 i V6	550234
2.0 DTi	550192	2.0 i Cat 4x4	550690	2.5 i V6	550301
2.0 DTi	550266	2.0 i Cat 4x4	551191	2.5 i V6	550465
2.0 DTi	550271	2.0 i GT	550068	2.5 i V6	550690
2.0 DTi	550327	2.0 i GT	551191	2.5 i V6	550692
2.0 DTi	550710	2.0 i Turbo 4x4	550068	2.5 i V6	550705
2.0 DTi	550734	2.0 i Turbo 4x4	550174	2.5 i V6	550786
2.0 DTi	551191	2.0 i Turbo 4x4	550199	2.5 i V6	550788
2.0 DTi	566041	2.0 i Turbo 4x4	550384	2.5 i V6	550789
2.0 DTi	566056	2.0 i Turbo 4x4	551191	2.5 i V6	551191
2.0 DTI 16V	550192	2.0 Trazione integrale	550068	2.5 i V6	551266
2.0 DTI 16V	550266	2.0 Trazione integrale	550174	2.5 i V6	566056

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

2.5 V6	550144	i 500 2.5	550234	1.6	550712
2.5 V6	550174	i 500 2.5	550301	1.6	550715
2.5 V6	550234	i 500 2.5	550465	1.6	550736
2.5 V6	550301	i 500 2.5	550690	1.6	550831
2.5 V6	550465	i 500 2.5	550692	1.6	551191
2.5 V6	550690	i 500 2.5	550705	1.6	551271
2.5 V6	550692	i 500 2.5	550786	1.6	566041
2.5 V6	550705	i 500 2.5	550788	1.6	566042
2.5 V6	550786	i 500 2.5	550789	1.6 16V	550034
2.5 V6	550788	i 500 2.5	551191	1.6 16V	550052
2.5 V6	550789	i 500 2.5	551266	1.6 16V	550053
2.5 V6	551191	i 500 2.5	566056	1.6 16V	550054
2.5 V6	551266			1.6 16V	550077
2.6 i V6	550144	VIVARO		1.6 16V	550078
2.6 i V6	550705	1.6 CDTi	551009	1.6 16V	550129
2.6 i V6	550709	1.6 CDTi	551021	1.6 16V	550140
2.6 i V6	550727	1.6 CDTi	551067	1.6 16V	550141
2.6 i V6	550779	1.6 CDTi	551069	1.6 16V	550146
2.6 i V6	551191	1.6 CDTi	551071	1.6 16V	550577
2.6 i V6	566056	1.6 CDTi	551072	1.6 16V	550700
2.8 V6 Turbo	550364	1.6 CDTi	551073	1.6 16V	550710
2.8 V6 Turbo	550676	1.9 DI	550139	1.6 16V	551191
2.8 V6 Turbo	550781	1.9 DI	551191	1.6 16V	551271
2.8 V6 Turbo	550812	1.9 DI	551198	1.6 16V	566056
2.8 V6 Turbo	551191	1.9 DI	566041	1.6 CNG	550141
2.8 V6 Turbo	566041	1.9 DTi	550139	1.6 CNG	550700
2.8 V6 Turbo	566056	1.9 DTi	550756	1.6 CNG	550710
2.8 V6 Turbo OPC	550364	1.9 DTi	551189	1.6 CNG	551191
2.8 V6 Turbo OPC	550676	1.9 DTi	551191	1.6 CNG	551271
2.8 V6 Turbo OPC	550781	1.9 DTi	551198	1.6 CNG	551272
2.8 V6 Turbo OPC	550812	1.9 DTi	566041	1.6 CNG	566041
2000 16V 4x4	550174	2.0 16V	550044	1.6 CNG	566042
2000 16V 4x4	550199	2.0 16V	550086	1.6 CNG	566056
2000 16V 4x4	550466	2.0 16V	550141	1.6 CNG Turbo	550305
2000 16V 4x4	550690	2.0 16V	550568	1.6 CNG Turbo	550831
2000/GT 16V	550174	2.0 16V	550663	1.6 CNG Turbo	551271
2000/GT 16V	550199	2.0 16V	550708	1.6 CNG Turbo	566041
2000/GT 16V	550466	2.0 16V	550756	1.6 CNG Turbo	566042
2000/GT 16V	550690	2.0 16V	550838	1.7 CDTi	550565
2000/GT 16V	551191	2.0 16V	551191	1.7 CDTi	550712
2000/GT 16V Cat	550068	2.0 16V	551198	1.7 CDTi	550721
2000/GT 16V Cat	550174	2.0 16V	566041	1.7 CDTi	550729
2000/GT 16V Cat	550199	2.0 CDTi	550046	1.7 CDTi	550732
2000/GT 16V Cat	550466	2.0 CDTi	550756	1.7 CDTi	550735
2000/GT 16V Cat	550690	2.0 CDTi	550763	1.7 CDTi	550904
2000/GT 16V Cat	551191	2.0 CDTi	551021	1.7 CDTi	550905
2000/GT 16V Cat 4x4	550068	2.0 CDTi	551198	1.7 CDTi	550906
2000/GT 16V Cat 4x4	550174	2.0 CDTi	566041	1.7 CDTi	551024
2000/GT 16V Cat 4x4	550199	2.0 ECOTEC	550044	1.7 CDTi	551271
2000/GT 16V Cat 4x4	550466	2.0 ECOTEC	550086	1.7 CDTi	566041
2000/GT 16V Cat 4x4	550690	2.0 ECOTEC	550568	1.7 CDTi	566042
2000/GT 16V Cat 4x4	551191	2.0 ECOTEC	550663	1.8	550492
3.0 CDTi	550728	2.0 ECOTEC	550756	1.8	550574
3.0 CDTi	550729	2.0 ECOTEC	550838	1.8	550700
3.0 CDTi	551065	2.0 ECOTEC	551198	1.8	550707
3.0 CDTi	551066	2.0 ECOTEC	566041	1.8	550710
3.0 CDTi	551190	2.5 CDTi	550756	1.8	550712
3.0 CDTi	551191	2.5 CDTi	551198	1.8	550713
3.0 CDTi	566041	2.5 DTi	566041	1.8	550730
3.0 CDTi	566056	2.5 DTi	550756	1.8	550731
3.0 V6 CDTi	550728	2.5 DTi	551191	1.8	550733
3.0 V6 CDTi	550729	2.5 DTi	551198	1.8	550736
3.0 V6 CDTi	551065	2.5 DTi	566041	1.8	550831
3.0 V6 CDTi	551066			1.8	551191
3.0 V6 CDTi	551190	ZAFIRA		1.8	551271
3.0 V6 CDTi	551191	1.6	550052	1.8	566041
3.0 V6 CDTi	566041	1.6	550054	1.8	566042
3.0 V6 CDTi	566056	1.6	550140	1.8	566056
3.2 V6	550727	1.6	550141	1.8 16V	550059
3.2 V6	550779	1.6	550281	1.8 16V	550060
3.2 V6	550836	1.6	550367	1.8 16V	550073
3.2 V6	551191	1.6	550492	1.8 16V	550078
3.2 V6	566041	1.6	550574	1.8 16V	550144
3.2 V6	566056	1.6	550648	1.8 16V	550154
i 500 2.5	550144	1.6	550700	1.8 16V	550197
i 500 2.5	550174	1.6	550710	1.8 16V	550212

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.8 16V	550710	2.2 16V	550571	1.8 LPG	550737
1.8 16V	550712	2.2 16V	550710	1.8 LPG	550830
1.8 16V	551191	2.2 16V	551191	1.8 LPG	550831
1.8 16V	551271	2.2 16V	551194	2.0 BiTurbo CDTi	550001
1.8 16V	566056	2.2 16V	551271	2.0 BiTurbo CDTi	550732
1.9 CDTi	550000	2.2 16V	551272	2.0 BiTurbo CDTi	550737
1.9 CDTi	550001	2.2 16V	566056	2.0 BiTurbo CDTi	550754
1.9 CDTi	550057	2.2 DTi 16V	550192	2.0 BiTurbo CDTi	550829
1.9 CDTi	550268	2.2 DTi 16V	550266	2.0 BiTurbo CDTi	550955
1.9 CDTi	550271	2.2 DTi 16V	550271	2.0 BiTurbo CDTi	551041
1.9 CDTi	550565	2.2 DTi 16V	550327	2.0 BiTurbo CDTi	551042
1.9 CDTi	550712	2.2 DTi 16V	550710	2.0 BiTurbo CDTi	551076
1.9 CDTi	550734	2.2 DTi 16V	550734	2.0 BiTurbo CDTi	566042
1.9 CDTi	550755	2.2 DTi 16V	551191	2.0 CDTi	550001
1.9 CDTi	550902	2.2 DTi 16V	551271	2.0 CDTi	550732
1.9 CDTi	550903	2.2 DTi 16V	566056	2.0 CDTi	550734
1.9 CDTi	550949			2.0 CDTi	550737
1.9 CDTi	551010	ZAFIRA TOURER		2.0 CDTi	550754
1.9 CDTi	551191	1.4	550492	2.0 CDTi	550828
1.9 CDTi	551271	1.4	550493	2.0 CDTi	550829
1.9 CDTi	551365	1.4	550613	2.0 CDTi	551010
1.9 CDTi	566041	1.4	550614	2.0 CDTi	551014
1.9 CDTi	566042	1.4	550615	2.0 CDTi	551029
2.0	550225	1.4	550721	2.0 CDTi	551039
2.0	550239	1.4	550734	2.0 CDTi	551040
2.0	550301	1.4	550737	2.0 CDTi	551344
2.0	550364	1.4	551238	2.0 CDTi	566042
2.0	550367	1.4	566042		
2.0	550490	1.4 LPG	550492	PEUGEOT	
2.0	550710	1.4 LPG	550493		
2.0	550712	1.4 LPG	550613		
2.0	551191	1.4 LPG	550614		
2.0	551271	1.4 LPG	550615	1007	
2.0	551365	1.4 LPG	550721	1.4	550015
2.0	566041	1.4 LPG	550734	1.4	550133
2.0	566042	1.4 LPG	550737	1.4	550494
2.0	550192	1.4 LPG	551238	1.4	551402
2.0 DI	550690	1.4 LPG	566042	1.4 16V	550015
2.0 DI	550710	1.6 CDTi	551013	1.4 16V	550133
2.0 DI	551275	1.6 CDTi	551074	1.4 16V	550381
2.0 DI	566056	1.6 CDTi	551075	1.4 16V	550494
2.0 DI 16V	550192	1.6 CDTi	551220	1.4 HDi	550014
2.0 DI 16V	550690	1.6 CDTi	551224	1.4 HDi	550017
2.0 DI 16V	550710	1.6 CDTi	550305	1.4 HDi	550383
2.0 DI 16V	551191	1.6 CNG	550737	1.4 HDi	550471
2.0 DI 16V	551275	1.6 CNG	550831	1.4 HDi	550783
2.0 DI 16V	566056	1.6 CNG	566042	1.6 16V	550008
2.0 DTi 16V	550192	1.6 SIDI	550737	1.6 16V	550012
2.0 DTi 16V	550266	1.6 SIDI	550825	1.6 16V	550015
2.0 DTi 16V	550271	1.6 SIDI	550826	1.6 16V	550016
2.0 DTi 16V	550327	1.6 SIDI	551308	1.6 16V	550045
2.0 DTi 16V	550710	1.6 SIDI	551311	1.6 16V	550047
2.0 DTi 16V	550734	1.6 SIDI	551312	1.6 16V	550048
2.0 DTi 16V	551191	1.6 SIDI	551315	1.6 16V	550133
2.0 DTi 16V	551271	1.6 SIDI	566042	1.6 16V	550424
2.0 DTi 16V	551275	1.8	550492	1.6 16V	550471
2.0 DTi 16V	566056	1.8	550574	1.6 16V	550494
2.0 OPC	550225	1.8	550700	1.6 HDi	550014
2.0 OPC	550239	1.8	550712	1.6 HDi	550383
2.0 OPC	550301	1.8	550730	1.6 HDi	550432
2.0 OPC	550364	1.8	550731	1.6 HDi	550471
2.0 OPC	550367	1.8	550733	1.6 HDi	550569
2.0 OPC	550490	1.8	550736	1.6 HDi	550774
2.0 OPC	550710	1.8	550737	1.6 HDi	551402
2.0 OPC	550712	1.8	550830		
2.0 OPC	551191	1.8	550831	106	
2.0 OPC	551272	1.8	551229	1.0	550005
2.0 OPC	566056	1.8	566042	1.0	550007
2.2	550141	1.8 LPG	550492	1.0	550008
2.2	550571	1.8 LPG	550574	1.0	550047
2.2	550574	1.8 LPG	550700	1.0	550048
2.2	551191	1.8 LPG	550712	1.0	550185
2.2	551271	1.8 LPG	550730	1.0 i	550005
2.2	566041	1.8 LPG	550731	1.0 i	550007
2.2	566042	1.8 LPG	550733	1.0 i	550008
2.2 16V	550141	1.8 LPG	550736	1.0 i	550047
				1.0 i	550048



Sensori - Sensors

	1.1	550005		1.4 i	550015		1.4 HDi	550017
	1.1	550007		1.4 i	550130		1.4 HDi	550383
	1.1	550008		1.4 i	550131		1.4 HDi	550471
	1.1	550015		1.4 i	550133		1.4 HDi	550783
	1.1	550045		1.4 i	550140			
	1.1	550047		1.4 i	550148			
	1.1	550048		1.4 i	550149			
	1.1	550080		1.4 i	550269			
	1.1	550130		1.4 i	550424			
	1.1	550131		1.4 i	550657			
	1.1	550133		1.4 i	550663			
	1.1	550149		1.5 D	550047			
	1.1	550185		1.5 D	550048			
	1.1	550269		1.5 D	550187			
	1.1	550424		1.6	550005			
	1.1	550494		1.6	550007			
	1.1	550663		1.6	550008			
	1.1 i	550005		1.6	550009			
	1.1 i	550007		1.6	550047			
	1.1 i	550008		1.6	550048			
	1.1 i	550015		1.6	550130			
	1.1 i	550045		1.6	550131			
	1.1 i	550047		1.6	550144			
	1.1 i	550048		1.6	550148			
	1.1 i	550080		1.6	550149			
	1.1 i	550130		1.6	550185			
	1.1 i	550131		1.6	550384			
	1.1 i	550133		1.6	550387			
	1.1 i	550149		1.6	550424			
	1.1 i	550185		1.6	550511			
	1.1 i	550269		1.6	550663			
	1.1 i	550424		1.6	550777			
	1.1 i	550494		1.6 i	550005			
	1.1 i	550663		1.6 i	550007			
	1.3	550005		1.6 i	550008			
	1.3	550007		1.6 i	550009			
	1.3	550048		1.6 i	550047			
	1.3	550148		1.6 i	550048			
	1.3	550777		1.6 i	550130			
	1.4	550005		1.6 i	550131			
	1.4	550007		1.6 i	550144			
	1.4	550008		1.6 i	550148			
	1.4	550009		1.6 i	550149			
	1.4	550015		1.6 i	550185			
	1.4	550016		1.6 i	550384			
	1.4	550045		1.6 i	550387			
	1.4	550047		1.6 i	550424			
	1.4	550048		1.6 i	550511			
	1.4	550079		1.6 i	550663			
	1.4	550080		1.6 i	550777			
	1.4	550115		1.6 S16	550005			
	1.4	550130		1.6 S16	550007			
	1.4	550131		1.6 S16	550008			
	1.4	550133		1.6 S16	550015			
	1.4	550140		1.6 S16	550045			
	1.4	550144		1.6 S16	550047			
	1.4	550148		1.6 S16	550048			
	1.4	550149		1.6 S16	550130			
	1.4	550269		1.6 S16	550131			
	1.4	550384		1.6 S16	550384			
	1.4	550424		1.6 S16	550663			
	1.4	550657						
	1.4	550663						
	1.4 D	550048						
	1.4 D	550187</						

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.1 CJ	550269	206		1.4 HDi eco 70	550383
1.1 CJ	550424	1.1	550005	1.4 HDi eco 70	550471
1.1 CJ	550494	1.1	550007	1.4 HDi eco 70	550783
1.1 CJ	550663	1.1	550008	1.4 HDi eco 70	551349
1.3	550185	1.1	550015	1.4 i	550005
1.4	550005	1.1	550045	1.4 i	550007
1.4	550007	1.1	550047	1.4 i	550008
1.4	550008	1.1	550048	1.4 i	550009
1.4	550009	1.1	550080	1.4 i	550015
1.4	550015	1.1	550130	1.4 i	550016
1.4	550016	1.1	550131	1.4 i	550045
1.4	550045	1.1	550133	1.4 i	550047
1.4	550047	1.1	550149	1.4 i	550048
1.4	550048	1.1	550185	1.4 i	550079
1.4	550079	1.1	550269	1.4 i	550080
1.4	550080	1.1	550424	1.4 i	550115
1.4	550115	1.1	550494	1.4 i	550130
1.4	550130	1.1	550663	1.4 i	550131
1.4	550131	1.1	551349	1.4 i	550133
1.4	550133	1.1 i	550005	1.4 i	550140
1.4	550140	1.1 i	550007	1.4 i	550148
1.4	550148	1.1 i	550008	1.4 i	550149
1.4	550149	1.1 i	550015	1.4 i	550269
1.4	550269	1.1 i	550045	1.4 i	550424
1.4	550424	1.1 i	550047	1.4 i	550657
1.4	550657	1.1 i	550048	1.4 i	550663
1.4	550663	1.1 i	550080	1.4 i	551197
1.4 CJ	550005	1.1 i	550130	1.4 i	551199
1.4 CJ	550007	1.1 i	550131	1.4 i	551349
1.4 CJ	550008	1.1 i	550133	1.4 LPG	550015
1.4 CJ	550009	1.1 i	550149	1.4 LPG	550133
1.4 CJ	550015	1.1 i	550185	1.4 LPG	550494
1.4 CJ	550016	1.1 i	550269	1.4 LPG	551349
1.4 CJ	550045	1.1 i	550424	1.6	551349
1.4 CJ	550047	1.1 i	550494	1.6 16V	550008
1.4 CJ	550048	1.1 i	550663	1.6 16V	550012
1.4 CJ	550079	1.1 i	550965	1.6 16V	550015
1.4 CJ	550080	1.1 i	551349	1.6 16V	550016
1.4 CJ	550115	1.4	550005	1.6 16V	550045
1.4 CJ	550130	1.4	550007	1.6 16V	550047
1.4 CJ	550131	1.4	550008	1.6 16V	550048
1.4 CJ	550133	1.4	550009	1.6 16V	550133
1.4 CJ	550140	1.4	550015	1.6 16V	550424
1.4 CJ	550148	1.4	550016	1.6 16V	550471
1.4 CJ	550149	1.4	550045	1.6 16V	550494
1.4 CJ	550269	1.4	550047	1.6 16V	551197
1.4 CJ	550424	1.4	550048	1.6 16V	551199
1.4 CJ	550657	1.4	550079	1.6 16V	551349
1.4 CJ	550663	1.4	550080	1.6 Flex	550008
1.6	550080	1.4	550115	1.6 Flex	550012
1.6	550185	1.4	550130	1.6 Flex	550015
1.6	550384	1.4	550131	1.6 Flex	550016
1.6 Aut.	550004	1.4	550133	1.6 Flex	550045
1.6 Aut.	550047	1.4	550140	1.6 Flex	550047
1.6 Aut.	550080	1.4	550148	1.6 Flex	550048
1.6 Aut.	550148	1.4	550149	1.6 Flex	550133
1.6 Aut.	550185	1.4	550269	1.6 Flex	550424
1.6 Aut.	550238	1.4	550424	1.6 Flex	550471
1.6 Aut.	550384	1.4	550657	1.6 Flex	550494
1.6 CJ	550004	1.4	550663	1.6 HDi 110	550014
1.6 CJ	550047	1.4	551197	1.6 HDi 110	550383
1.6 CJ	550080	1.4	551199	1.6 HDi 110	550432
1.6 CJ	550148	1.4	551349	1.6 HDi 110	550471
1.6 CJ	550185	1.4 16V	550015	1.6 HDi 110	550569
1.6 CJ	550238	1.4 16V	550133	1.6 HDi 110	550774
1.6 CJ	550384	1.4 16V	550381	1.6 HDi 110	551349
1.7 diesel	550186	1.4 16V	550494	1.6 HDi 110	551402
1.8 D	550047	1.4 16V	551349	1.6 i	550005
1.8 D	550186	1.4 HDi	550014	1.6 i	550007
1.9 CTi	550185	1.4 HDi	550017	1.6 i	550008
1.9 Diesel	550047	1.4 HDi	550383	1.6 i	550009
1.9 Diesel	550048	1.4 HDi	550471	1.6 i	550047
1.9 Diesel	550186	1.4 HDi	550783	1.6 i	550048
1.9 GTi	550185	1.4 HDi	551349	1.6 i	550130
1.9 GTi	550460	1.4 HDi eco 70	550014	1.6 i	550131
1.9 GTi Cat	550185	1.4 HDi eco 70	550017	1.6 i	550144

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.6 i	550149	206 Van		1.6 16V RC	550698
1.6 i	550185	1.4 HDi	550014	1.6 16V RC	550760
1.6 i	550384	1.4 HDi	550017	1.6 16V RC	550891
1.6 i	550387	1.4 HDi	550383	1.6 16V RC	550930
1.6 i	550424	1.4 HDi	550471	1.6 16V RC	551424
1.6 i	550511	1.4 HDi	550783	1.6 16V Turbo	550470
1.6 i	550663	1.4 HDi	551349	1.6 16V Turbo	550630
1.6 LPG	550008	1.9 D	550047	1.6 16V Turbo	550698
1.6 LPG	550012	1.9 D	550048	1.6 16V Turbo	550750
1.6 LPG	550015	1.9 D	550176	1.6 16V Turbo	550760
1.6 LPG	550016	1.9 D	550186	1.6 16V Turbo	550891
1.6 LPG	550045	1.9 D	550187	1.6 16V Turbo	550930
1.6 LPG	550047			1.6 16V Turbo	551197
1.6 LPG	550048	206+		1.6 16V Turbo	551424
1.6 LPG	550133	1.1	550005	1.6 16V VTi	550470
1.6 LPG	550424	1.1	550007	1.6 16V VTi	550630
1.6 LPG	550471	1.1	550008	1.6 16V VTi	550657
1.6 LPG	550494	1.1	550015	1.6 16V VTi	550669
1.9 D	550047	1.1	550045	1.6 16V VTi	550698
1.9 D	550048	1.1	550047	1.6 16V VTi	550751
1.9 D	550176	1.1	550048	1.6 16V VTi	550968
1.9 D	550186	1.1	550080	1.6 16V VTi	551197
1.9 D	550187	1.1	550130	1.6 16V VTi	551424
2.0 16V	550010	1.1	550131	1.6 Bioflex	551349
2.0 16V	550011	1.1	550133	1.6 HDi	550014
2.0 16V	550012	1.1	550149	1.6 HDi	550383
2.0 16V	550013	1.1	550185	1.6 HDi	550432
2.0 16V	550018	1.1	550269	1.6 HDi	550471
2.0 16V	550045	1.1	550424	1.6 HDi	550569
2.0 16V	550047	1.1	550494	1.6 HDi	550774
2.0 16V	550048	1.1	550663	1.6 HDi	551202
2.0 16V	550079	1.4 HDi eco 70	550014	1.6 HDi	551318
2.0 16V	550130	1.4 HDi eco 70	550017	1.6 HDi	551402
2.0 16V	550136	1.4 HDi eco 70	550383	1.6 HDi 110	550014
2.0 16V	550269	1.4 HDi eco 70	550471	1.6 HDi 110	550383
2.0 16V	550386	1.4 HDi eco 70	550783	1.6 HDi 110	550432
2.0 16V	550657	1.4 i	550424	1.6 HDi 110	550471
2.0 16V	551349	1.4 i	550494	1.6 HDi 110	550569
2.0 HDi	550011			1.6 HDi 110	550774
2.0 HDi	550018	207		1.6 HDi 110	551202
2.0 HDi	550047	1.4	550424	1.9 D	550047
2.0 HDi	550048	1.4	550494	1.9 D	550048
2.0 HDi	550176	1.4	551402	1.9 D	550176
2.0 HDi	550432	1.4 16V	550015	1.9 D	550186
2.0 HDi	550569	1.4 16V	550133	1.9 D	550187
2.0 HDi	551174	1.4 16V	550381	1.9 XSD	550047
2.0 HDi	551349	1.4 16V	550470	1.9 XSD	550048
2.0 HDi 90	550011	1.4 16V	550494	1.9 XSD	550176
2.0 HDi 90	550018	1.4 16V	550657	1.9 XSD	550186
2.0 HDi 90	550047	1.4 16V	550669	1.9 XSD	550187
2.0 HDi 90	550048	1.4 16V	550698	2.0 HDi	550011
2.0 HDi 90	550176	1.4 16V	550751	2.0 HDi	550047
2.0 HDi 90	550432	1.4 16V	550968	2.0 HDi	550048
2.0 HDi 90	550569	1.4 16V	551424	2.0 HDi	550176
2.0 HDi 90	551174	1.4 Bioflex	551349	2.0 HDi	550432
2.0 HDi 90	551349	1.4 Flex	551349	2.0 HDi	550569
2.0 RC	550010	1.4 HDi	550014		
2.0 RC	550018	1.4 HDi	550017	207 CC	
2.0 RC	550133	1.4 HDi	550383	1.6	550698
2.0 RC	550657	1.4 HDi	550471	1.6 16V	550470
2.0 RC	551349	1.4 HDi	550783	1.6 16V	550630
2.0 S16	550010	1.4 HDi	550940	1.6 16V	550657
2.0 S16	550011	1.6	550698	1.6 16V	550669
2.0 S16	550012	1.6 16V	550008	1.6 16V	550698
2.0 S16	550013	1.6 16V	550012	1.6 16V	550751
2.0 S16	550018	1.6 16V	550015	1.6 16V	550968
2.0 S16	550045	1.6 16V	550016	1.6 16V	551197
2.0 S16	550047	1.6 16V	550045	1.6 16V	551424
2.0 S16	550048	1.6 16V	550047	1.6 16V Turbo	550470
2.0 S16	550079	1.6 16V	550048	1.6 16V Turbo	550630
2.0 S16	550130	1.6 16V	550133	1.6 16V Turbo	550698
2.0 S16	550136	1.6 16V	550424	1.6 16V Turbo	550750
2.0 S16	550269	1.6 16V	550471	1.6 16V Turbo	550760
2.0 S16	550386	1.6 16V	550494	1.6 16V Turbo	550891
2.0 S16	550657	1.6 16V RC	550470	1.6 16V Turbo	550930
2.0 S16	551349	1.6 16V RC	550630	1.6 16V Turbo	551424



Sensori - Sensors

1.6 HDi	550014	1.4 VTi	550968	2.0 HDi Hybrid4	550432
1.6 HDi	550383	1.4 VTi	551424	2.0 HDi Hybrid4	550643
1.6 HDi	550432	1.6	550470	2.0 HDi Hybrid4	550774
1.6 HDi	550471	1.6	550630	2.0 HDi Hybrid4	551202
1.6 HDi	550569	1.6	550698		
1.6 HDi	550774	1.6	550750		
1.6 HDi	551202	1.6	550751	301	
		1.6	550760	1.6 HDi 90	550471
		1.6	550859	1.6 HDi 90	551202
		1.6	550930	1.6 VTi 115	551006
		1.6	551424		
207 SW		1.6 BlueHDi 100	551427	305	
1.4	550424	1.6 GTi	550698	1.6	550080
1.4	550494	1.6 GTi	550859	1.6	550185
1.4	551402	1.6 GTi	550930	1.6	550384
1.4 16V	550470	1.6 GTi	551424	1.8 D	550186
1.4 16V	550657	1.6 HDi	550471	1.9	550185
1.4 16V	550669	1.6 HDi	550774	1.9 D	550047
1.4 16V	550698	1.6 HDi	551202	1.9 D	550048
1.4 16V	550751	1.6 HDi	551318	1.9 D	550186
1.4 16V	550968	1.6 HDi	551402	1.9 Diesel	550047
1.4 16V	551424	1.6 HDi	551427	1.9 Diesel	550048
1.6	550008	1.6 HDi / BlueHDi 75	551202		
1.6	550012	1.6 HDi / BlueHDi 75	551427	306	
1.6	550015	1.6 THP 165	550698	1.1	550005
1.6	550016	1.6 THP 165	550859	1.1	550007
1.6	550045	1.6 THP 165	550930	1.1	550008
1.6	550047			1.1	550015
1.6	550048	3008		1.1	550045
1.6	550133	1.2	551005	1.1	550047
1.6	550424	1.2	551425	1.1	550048
1.6	550471	1.6 BlueHDi 120	551334	1.1	550080
1.6	550494	1.6 BlueHDi 120	551427	1.1	550130
1.6 16V	550470	1.6 HDi	550014	1.1	550131
1.6 16V	550630	1.6 HDi	550383	1.1	550133
1.6 16V	550657	1.6 HDi	550432	1.1	550149
1.6 16V	550669	1.6 HDi	550471	1.1	550185
1.6 16V	550698	1.6 HDi	550569	1.1	550269
1.6 16V	550751	1.6 HDi	550774	1.1	550424
1.6 16V	550968	1.6 HDi	551202	1.1	550494
1.6 16V	551197	1.6 HDi	551334	1.1	550663
1.6 16V	551424	1.6 HDi	551402	1.4	550005
1.6 16V RC	550470	1.6 HDi	551427	1.4	550007
1.6 16V RC	550630	1.6 THP	550470	1.4	550008
1.6 16V RC	550698	1.6 THP	550630	1.4	550009
1.6 16V RC	550760	1.6 THP	550698	1.4	550015
1.6 16V RC	550891	1.6 THP	550750	1.4	550016
1.6 16V RC	550930	1.6 THP	550760	1.4	550045
1.6 16V RC	551424	1.6 THP	550859	1.4	550047
1.6 16V Turbo	551424	1.6 THP	550891	1.4	550048
1.6 HDi	550014	1.6 THP	550930	1.4	550079
1.6 HDi	550383	1.6 THP	551424	1.4	550080
1.6 HDi	550432	1.6 Turbo	550698	1.4	550115
1.6 HDi	550471	1.6 Turbo	550859	1.4	550130
1.6 HDi	550569	1.6 Turbo	550891	1.4	550131
1.6 HDi	550774	1.6 Turbo	550930	1.4	550133
1.6 HDi	550948	1.6 VTi	550470	1.4	550140
1.6 HDi	551202	1.6 VTi	550630	1.4	550148
1.6 HDi	551318	1.6 VTi	550657	1.4	550149
1.6 HDi	551402	1.6 VTi	550669	1.4	550269
2.0 HDi	550011	1.6 VTi	550698	1.4	550424
2.0 HDi	550047	1.6 VTi	550751	1.4	550657
2.0 HDi	550048	1.6 VTi	550968	1.4	550663
2.0 HDi	550176	1.6 VTi	551424	1.4 SL	550005

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.4 SL	550131	1.9 DT	550006	1.4	550008
1.4 SL	550133	1.9 DT	550047	1.4	550009
1.4 SL	550140	1.9 DT	550048	1.4	550015
1.4 SL	550148	1.9 DT	550186	1.4	550016
1.4 SL	550149	1.9 SLD	550047	1.4	550045
1.4 SL	550269	1.9 SLD	550048	1.4	550047
1.4 SL	550424	1.9 SLD	550184	1.4	550048
1.4 SL	550657	1.9 SLD	550186	1.4	550079
1.4 SL	550663	1.9 SRDT	550004	1.4	550080
1.6	550005	1.9 SRDT	550006	1.4	550115
1.6	550007	1.9 SRDT	550047	1.4	550130
1.6	550008	1.9 SRDT	550048	1.4	550131
1.6	550009	1.9 SRDT	550186	1.4	550133
1.6	550015	1.9 TD	550004	1.4	550140
1.6	550016	1.9 TD	550006	1.4	550148
1.6	550047	1.9 TD	550047	1.4	550149
1.6	550048	1.9 TD	550048	1.4	550269
1.6	550130	1.9 TD	550186	1.4	550424
1.6	550131	2.0	550004	1.4	550657
1.6	550133	2.0	550006	1.4	550663
1.6	550144	2.0	550047	1.4	566014
1.6	550149	2.0	550048	1.4 16V	550015
1.6	550185	2.0	550079	1.4 16V	550133
1.6	550384	2.0	550080	1.4 16V	550381
1.6	550387	2.0	550116	1.4 16V	550494
1.6	550424	2.0	550130	1.4 16V	566014
1.6	550511	2.0	550131	1.4 16V	566015
1.6	550663	2.0	550144	1.4 HDi	550014
1.6 SR	550005	2.0	550148	1.4 HDi	550017
1.6 SR	550007	2.0	550238	1.4 HDi	550383
1.6 SR	550008	2.0	550425	1.4 HDi	550471
1.6 SR	550009	2.0	550511	1.4 HDi	550783
1.6 SR	550047	2.0	550777	1.4 HDi	566014
1.6 SR	550048	2.0 16V	550004	1.4 HDi 70	550014
1.6 SR	550130	2.0 16V	550006	1.4 HDi 70	550017
1.6 SR	550131	2.0 16V	550047	1.4 HDi 70	550383
1.6 SR	550144	2.0 16V	550048	1.4 HDi 70	550471
1.6 SR	550149	2.0 16V	550079	1.4 HDi 70	550783
1.6 SR	550185	2.0 16V	550116	1.6	566014
1.6 SR	550384	2.0 16V	550130	1.6	566015
1.6 SR	550387	2.0 16V	550131	1.6 16V	550008
1.6 SR	550424	2.0 16V	550144	1.6 16V	550012
1.6 SR	550511	2.0 16V	550425	1.6 16V	550015
1.6 SR	550663	2.0 16V	550511	1.6 16V	550016
1.8	550047	2.0 16V	550777	1.6 16V	550045
1.8	550048	2.0 HDi 90	550011	1.6 16V	550047
1.8	550080	2.0 HDi 90	550047	1.6 16V	550048
1.8	550148	2.0 HDi 90	550048	1.6 16V	550133
1.8	550238	2.0 HDi 90	550176	1.6 16V	550424
1.8 16V	550045	2.0 HDi 90	550432	1.6 16V	550471
1.8 16V	550047	2.0 HDi 90	550569	1.6 16V	550494
1.8 16V	550048	2.0 HDi 90	551174	1.6 16V	551197
1.8 16V	550079	2.0 S16	550047	1.6 16V	551199
1.8 16V	550080	2.0 S16	550048	1.6 16V	566014
1.8 16V	550116	2.0 S16	550115	1.6 16V	566015
1.8 16V	550130	2.0 S16	550131	1.6 Bioflex	550008
1.8 16V	550131	2.0 S16	550144	1.6 Bioflex	550012
1.8 16V	550140	2.0 S16	550267	1.6 Bioflex	550015
1.8 16V	550144	2.0 S16	550286	1.6 Bioflex	550016
1.8 16V	550425	2.0 S16	550511	1.6 Bioflex	550045
1.8 16V	550511	2.0 S16	550663	1.6 Bioflex	550047
1.8 16V	551204	2.0 S16	551204	1.6 Bioflex	550048
1.8 D	550047	2.0 ST	550047	1.6 Bioflex	550133
1.8 D	550186	2.0 ST	550048	1.6 Bioflex	550424
1.8 ST	550047	2.0 ST	550080	1.6 Bioflex	550471
1.8 ST	550048	2.0 ST	550148	1.6 Bioflex	550494
1.8 ST	550080	2.0 ST	550238	1.6 Bioflex	566014
1.8 ST	550148	2.0 XSi	550047	1.6 HDi	550014
1.8 ST	550238	2.0 XSi	550048	1.6 HDi	550383
1.9 D	550047	2.0 XSi	550080	1.6 HDi	550432
1.9 D	550048	2.0 XSi	550148	1.6 HDi	550471
1.9 D	550176	2.0 XSi	550238	1.6 HDi	550569
1.9 D	550184			1.6 HDi	550774
1.9 D	550186	307		1.6 HDi	551402
1.9 D	550187	1.4	550005	1.6 HDi	566014
1.9 DT	550004	1.4	550007	1.6 HDi	566015

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.6 HDi 110	550014	2.0 HDi 135	550472	1.6 GTi	551424
1.6 HDi 110	550383	2.0 HDi 135	550473	1.6 GTi	566014
1.6 HDi 110	550432	2.0 HDi 135	550569	1.6 GTi	566015
1.6 HDi 110	550471	2.0 HDi 135	550774	1.6 HDi	550014
1.6 HDi 110	550569	2.0 HDi 135	566014	1.6 HDi	550383
1.6 HDi 110	550774	2.0 HDi 135	566015	1.6 HDi	550432
1.6 HDi 110	551402	2.0 HDi 90	550011	1.6 HDi	550471
1.6 HDi 110	566014	2.0 HDi 90	550018	1.6 HDi	550569
1.6 HDi 110	566015	2.0 HDi 90	550047	1.6 HDi	550774
1.6 HDi 90	550014	2.0 HDi 90	550048	1.6 HDi	550948
1.6 HDi 90	550383	2.0 HDi 90	550176	1.6 HDi	551202
1.6 HDi 90	550432	2.0 HDi 90	550432	1.6 HDi	551318
1.6 HDi 90	550471	2.0 HDi 90	550569	1.6 HDi	551402
1.6 HDi 90	550569	2.0 HDi 90	551174	1.6 HDi	566014
1.6 HDi 90	550774	2.0 HDi 90	551323	1.6 HDi	566015
1.6 HDi 90	566014	2.0 HDi 90	566014	1.6 HDi / BlueHDi 115	550471
2.0	550010			1.6 HDi / BlueHDi 115	551427
2.0	550011	308		1.6 HDi 100	551334
2.0	550012	1.2 THP 130	551005	1.6 HDi 100	551427
2.0	550013	1.2 THP 130	551425	1.6 THP 125	550698
2.0	550018	1.2 VTi 72	551005	1.6 THP 125	550859
2.0	550045	1.2 VTi 72	551425	1.6 THP 125	550930
2.0	550047	1.4 16V	550470	1.6 THP 150	550698
2.0	550048	1.4 16V	550657	1.6 THP 150	550859
2.0	550079	1.4 16V	550669	1.6 THP 150	550930
2.0	550130	1.4 16V	550698	1.6 THP 163	550698
2.0	550136	1.4 16V	550751	1.6 THP 163	550859
2.0	550269	1.4 16V	550968	1.6 THP 163	550930
2.0	550386	1.4 16V	551424	1.6 THP 163	551424
2.0	550657	1.4 16V	566014	2.0 BlueHDi 150	551426
2.0	551197	1.4 16V	566015	2.0 GT HDi 180	551426
2.0	551199	1.6	550470	2.0 HDi	550383
2.0	566014	1.6	550698	2.0 HDi	550432
2.0 16V	550010	1.6	550760	2.0 HDi	550472
2.0 16V	550011	1.6	550859	2.0 HDi	550473
2.0 16V	550012	1.6	550930	2.0 HDi	550569
2.0 16V	550013	1.6	551424	2.0 HDi	550643
2.0 16V	550018	1.6	566014	2.0 HDi	550774
2.0 16V	550045	1.6 16V	550470	2.0 HDi	551202
2.0 16V	550047	1.6 16V	550630	2.0 HDi	566014
2.0 16V	550048	1.6 16V	550657	2.0 HDi	566015
2.0 16V	550079	1.6 16V	550669		
2.0 16V	550130	1.6 16V	550698	308 CC	
2.0 16V	550133	1.6 16V	550750	1.6 16V	550470
2.0 16V	550136	1.6 16V	550751	1.6 16V	550630
2.0 16V	550269	1.6 16V	550760	1.6 16V	550657
2.0 16V	550386	1.6 16V	550859	1.6 16V	550669
2.0 16V	550657	1.6 16V	550891	1.6 16V	550698
2.0 16V	551197	1.6 16V	550930	1.6 16V	550750
2.0 16V	551199	1.6 16V	550968	1.6 16V	550751
2.0 16V	566014	1.6 16V	551197	1.6 16V	550760
2.0 16V	566015	1.6 16V	551199	1.6 16V	550859
2.0 Flex	550010	1.6 16V	551424	1.6 16V	550891
2.0 Flex	550079	1.6 16V	566014	1.6 16V	550930
2.0 Flex	550133	1.6 16V	566015	1.6 16V	550968
2.0 HDi	550011	1.6 Bioflex	550008	1.6 16V	551197
2.0 HDi	550013	1.6 Bioflex	550012	1.6 16V	551199
2.0 HDi	550047	1.6 Bioflex	550015	1.6 16V	551424
2.0 HDi	550079	1.6 Bioflex	550016	1.6 16V	566014
2.0 HDi	550176	1.6 Bioflex	550045	1.6 16V	566015
2.0 HDi	550432	1.6 Bioflex	550047	1.6 HDi	550383
2.0 HDi	550665	1.6 Bioflex	550048	1.6 HDi	550471
2.0 HDi	550774	1.6 Bioflex	550133	1.6 HDi	550774
2.0 HDi	550783	1.6 Bioflex	550424	1.6 HDi	551202
2.0 HDi 110	550011	1.6 Bioflex	550471	1.6 HDi	551427
2.0 HDi 110	550018	1.6 Bioflex	550494	1.6 HDi	566014
2.0 HDi 110	550079	1.6 Bioflex	566014	1.6 HDi	566015
2.0 HDi 110	550432	1.6 Bioflex	566015	1.6 THP	550470
2.0 HDi 110	550569	1.6 BlueHDi 120	551334	1.6 THP	550698
2.0 HDi 110	550665	1.6 BlueHDi 120	551427	1.6 THP	550750
2.0 HDi 110	550774	1.6 GTi	550470	1.6 THP	550859
2.0 HDi 110	550783	1.6 GTi	550698	1.6 THP	550930
2.0 HDi 110	551174	1.6 GTi	550750	1.6 THP	550968
2.0 HDi 110	566014	1.6 GTi	550859	1.6 THP	551424
2.0 HDi 135	550383	1.6 GTi	550930	1.6 THP	566014
2.0 HDi 135	550432	1.6 GTi	550968	1.6 THP	566015



Sensori - Sensors

2.0 HDi	550383	1.6 THP 155	550698	1.9 D	550047
2.0 HDi	550432	1.6 THP 155	550859	1.9 D	550048
2.0 HDi	550472	1.6 THP 155	550930	1.9 D	550186
2.0 HDi	550473	1.6 THP 163	550698	1.9 Diesel	550047
2.0 HDi	550569	1.6 THP 163	550859	1.9 Diesel	550048
2.0 HDi	550643	1.6 THP 163	550930	1.9 Diesel	550186
2.0 HDi	550774	2.0 Bioflex	550010	1.9 GTi	550185
2.0 HDi	551202	2.0 Bioflex	550018	1.9 GTi	550460
2.0 HDi	566014	2.0 Bioflex	550079	1.9 GTi 16V	550185
2.0 HDi	566015	2.0 Bioflex	550133	1.9 GTi 16V	550199
		2.0 Bioflex	566014	1.9 GTi 16V	550460
		2.0 Bioflex	566015		
308 SW		2.0 HDi	550383	4007	
1.2 THP 110	551425	2.0 HDi	550432	2.2 HDi	550014
1.2 THP 130	551425	2.0 HDi	550472	2.2 HDi	550383
1.4 16V	550470	2.0 HDi	550473	2.2 HDi	550432
1.4 16V	550657	2.0 HDi	550569	2.2 HDi	550471
1.4 16V	550669	2.0 HDi	550643	2.2 HDi	550774
1.4 16V	550751	2.0 HDi	550774	2.2 HDi	550940
1.4 16V	551424	2.0 HDi	551202	2.2 HDi	550956
1.4 16V	566014	2.0 HDi	566014		
1.4 16V	566015	2.0 HDi	566015		
1.6 16V	550470			4008	
1.6 16V	550630			1.6 HDi AWC	550471
1.6 16V	550657	309		1.6 HDi AWC	551427
1.6 16V	550669	1.1	550005		
1.6 16V	550698	1.1	550007	405	
1.6 16V	550750	1.1	550008	1.4	550005
1.6 16V	550751	1.1	550015	1.4	550007
1.6 16V	550760	1.1	550045	1.4	550008
1.6 16V	550859	1.1	550047	1.4	550009
1.6 16V	550891	1.1	550048	1.4	550015
1.6 16V	550930	1.1	550080	1.4	550016
1.6 16V	550968	1.1	550130	1.4	550045
1.6 16V	551197	1.1	550131	1.4	550047
1.6 16V	551199	1.1	550133	1.4	550048
1.6 16V	551424	1.1	550149	1.4	550079
1.6 16V	566014	1.1	550185	1.4	550080
1.6 16V	566015	1.1	550269	1.4	550115
1.6 Bioflex	550008	1.1	550424	1.4	550130
1.6 Bioflex	550012	1.1	550494	1.4	550131
1.6 Bioflex	550015	1.1	550663	1.4	550133
1.6 Bioflex	550016	1.3	550185	1.4	550140
1.6 Bioflex	550045	1.4	550005	1.4	550148
1.6 Bioflex	550047	1.4	550007	1.4	550149
1.6 Bioflex	550048	1.4	550008	1.4	550269
1.6 Bioflex	550133	1.4	550009	1.4	550424
1.6 Bioflex	550424	1.4	550015	1.4	550657
1.6 Bioflex	550471	1.4	550016	1.4	550663
1.6 Bioflex	550494	1.4	550045	1.6	550004
1.6 Bioflex	566014	1.4	550047	1.6	550047
1.6 Bioflex	566015	1.4	550048	1.6	550080
1.6 BlueHDi 100	551334	1.4	550079	1.6	550148
1.6 BlueHDi 100	551427	1.4	550080	1.6	550185
1.6 BlueHDi 120	551334	1.4	550115	1.6	550238
1.6 BlueHDi 120	551427	1.4	550130	1.6	550384
1.6 HDi	550014	1.4	550131	1.8	550047
1.6 HDi	550383	1.4	550133	1.8	550048
1.6 HDi	550432	1.4	550140	1.8	550080
1.6 HDi	550471	1.4	550148	1.8	550148
1.6 HDi	550569	1.4	550149	1.8	550238
1.6 HDi	550774	1.4	550269	1.9	550185
1.6 HDi	551202	1.4	550424	1.9	550199
1.6 HDi	551427	1.4	550657	1.9	55046



Sensori - Sensors

1.9 Sport MI-16	550199	1.8 16V	550511	2.2 HDi	550176
1.9 Sport MI-16	550460	1.8 16V	550657	2.2 HDi	550432
1.9 SPort MI-16 4x4	550185	1.8 16V	551204	2.2 HDi	550665
1.9 SPort MI-16 4x4	550199	1.9 D	550047	2.2 HDi	550774
1.9 SPort MI-16 4x4	550460	1.9 TD	550004	2.2 HDi	550783
1.9 TD	550004	1.9 TD	550006	2.2 HDi	551174
1.9 TD	550006	1.9 TD	550047	3.0 24V	550047
1.9 TD	550047	1.9 TD	550048	3.0 24V	550131
1.9 TD	550048	1.9 TD	550186	3.0 24V	550267
1.9 TD	550186	2.0 16V	550004	3.0 24V	550386
1.9 Trazione integrale	550185	2.0 16V	550006	3.0 24V	550674
1.9 Trazione integrale	550199	2.0 16V	550010	3.0 V6	550045
1.9 Trazione integrale	550460	2.0 16V	550011	3.0 V6	550047
2.0	550047	2.0 16V	550012	3.0 V6	550118
2.0	550048	2.0 16V	550013	3.0 V6	550136
2.0	550080	2.0 16V	550045	3.0 V6	550176
2.0	550148	2.0 16V	550047	3.0 V6	550286
2.0	550238	2.0 16V	550048	3.0 V6	550386
2.0 16V	550047	2.0 16V	550079	3.0 V6 24V	550047
2.0 16V	550048	2.0 16V	550116	3.0 V6 24V	550131
2.0 16V	550115	2.0 16V	550130	3.0 V6 24V	550267
2.0 16V	550144	2.0 16V	550131	3.0 V6 24V	550386
2.0 16V	550286	2.0 16V	550136	3.0 V6 24V	550674
2.0 16V	550511	2.0 16V	550144		
2.0 4x4	550047	2.0 16V	550269	407	
2.0 4x4	550048	2.0 16V	550386	1.6 HDi 110	550014
2.0 4x4	550080	2.0 16V	550425	1.6 HDi 110	550383
2.0 4x4	550115	2.0 16V	550511	1.6 HDi 110	550432
2.0 4x4	550148	2.0 16V	550657	1.6 HDi 110	550471
2.0 4x4	550238	2.0 16V	550777	1.6 HDi 110	550569
2.0 MI-16	550047	2.0 16V HPi	550011	1.6 HDi 110	550774
2.0 MI-16	550048	2.0 16V HPi	550118	1.6 HDi 110	550948
2.0 MI-16	550115	2.0 16V HPi	550386	1.6 HDi 110	551402
2.0 MI-16	550144	2.0 16V HPi	550657	1.6 HDi 110	566015
2.0 MI-16	550286	2.0 HDi 110	550011	1.8	550010
2.0 MI-16	550511	2.0 HDi 110	550013	1.8	550011
2.0 T 16 X4	550115	2.0 HDi 110	550018	1.8	550018
2.0 T 16 X4	550238	2.0 HDi 110	550047	1.8	550047
2.0 X4	550047	2.0 HDi 110	550079	1.8	550079
2.0 X4	550048	2.0 HDi 110	550176	1.8	550130
2.0 X4	550080	2.0 HDi 110	550432	1.8	550133
2.0 X4	550148	2.0 HDi 110	550569	1.8	550386
2.0 X4	550238	2.0 HDi 110	550665	1.8	550657
		2.0 HDi 110	550774	1.8	566015
406		2.0 HDi 110	550783	1.8 16V	550018
1.6	550004	2.0 HDi 110	551174	1.8 16V	566015
1.6	550047	2.0 HDi 110	551197	2.0	550010
1.6	550080	2.0 HDi 110	551199	2.0	550011
1.6	550148	2.0 HDi 90	550011	2.0	550012
1.6	550185	2.0 HDi 90	550047	2.0	550013
1.6	550238	2.0 HDi 90	550048	2.0	550018
1.6	550384	2.0 HDi 90	550176	2.0	550045
1.8	550045	2.0 HDi 90	550432	2.0	550047
1.8	550047	2.0 HDi 90	550569	2.0	550048
1.8	550048	2.0 HDi 90	551174	2.0	550079
1.8	550080	2.0 Turbo	550004	2.0	550130
1.8	550130	2.0 Turbo	550006	2.0	550136
1.8	550131	2.0 Turbo	550047	2.0	550269
1.8	550148	2.0 Turbo	550144	2.0	550386</



Sensori - Sensors

2.0 Bioflex	566015	1.6 16V	550630	1.6 THP	551424
2.0 HDi	550383	1.6 16V	550657	1.6 VTi	550657
2.0 HDi	550432	1.6 16V	550669	1.6 VTi	550669
2.0 HDi	550471	1.6 16V	550698	1.6 VTi	550698
2.0 HDi	550472	1.6 16V	550750	1.6 VTi	550751
2.0 HDi	550473	1.6 16V	550751	1.6 VTi	550968
2.0 HDi	550569	1.6 16V	550760	1.6 VTi	551424
2.0 HDi	550643	1.6 16V	550859	2.0 BlueHDi 150	551316
2.0 HDi	550774	1.6 16V	550891	2.0 BlueHDi 150	551426
2.0 HDi	551202	1.6 16V	550930	2.0 BlueHDi 180	551316
2.0 HDi	566015	1.6 16V	550968	2.0 HDi	550383
2.0 HDi 135	550383	1.6 16V	551424	2.0 HDi	550432
2.0 HDi 135	550432	1.6 BlueHDi 120	551334	2.0 HDi	550472
2.0 HDi 135	550471	1.6 BlueHDi 120	551427	2.0 HDi	550473
2.0 HDi 135	550472	1.6 HDi	550014	2.0 HDi	550569
2.0 HDi 135	550473	1.6 HDi	550383	2.0 HDi	550643
2.0 HDi 135	550569	1.6 HDi	550432	2.0 HDi	550774
2.0 HDi 135	550774	1.6 HDi	550471	2.0 HDi	551202
2.0 HDi 135	566015	1.6 HDi	550569	2.0 HDi Hybrid4 AWC	550383
2.2	550010	1.6 HDi	550774	2.0 HDi Hybrid4 AWC	550432
2.2	550011	1.6 HDi	551202	2.0 HDi Hybrid4 AWC	550643
2.2	550012	1.6 HDi	551402	2.0 HDi Hybrid4 AWC	550774
2.2	550018	1.6 HDi	551427	2.0 HDi Hybrid4 AWC	551202
2.2	550045	1.6 THP 150	550698	2.2 HDi	550432
2.2	550047	1.6 THP 150	550930	2.2 HDi	550471
2.2	550130	1.6 THP 163	550698	2.2 HDi	550774
2.2	550386	1.6 THP 163	550930		
2.2	566015	1.6 THP 165	550930	508 SW	
2.2 16V	550010	1.6 THP 165	551424	1.6	550698
2.2 16V	550018	2.0 HDi	550383	1.6	550859
2.2 16V	550045	2.0 HDi	550432	1.6	550930
2.2 16V	550386	2.0 HDi	550643	1.6 BlueHDi 120	551427
2.2 16V	566015	2.0 HDi	550774	1.6 HDi	550383
2.2 HDi	550432	2.0 HDi	551202	1.6 HDi	550471
2.2 HDi	550471	2.0 HDi 136 / BlueHDi 136	550432	1.6 HDi	550774
2.2 HDi	550940	2.0 HDi 136 / BlueHDi 136	550774	1.6 HDi	551202
2.2 HDi	550956	2.0 HDi 136 / BlueHDi 136	551202	1.6 HDi	551402
2.2 HDi	566015	2.0 HDi 136 / BlueHDi 136	551316	1.6 HDi	551427
2.2 HDi 170	550014	2.0 HDi 136 / BlueHDi 136	551426	1.6 THP	550470
2.2 HDi 170	550383	2.0 HDi 150 / BlueHDi 150	550432	1.6 THP	550630
2.2 HDi 170	550432	2.0 HDi 150 / BlueHDi 150	550473	1.6 THP	550698
2.2 HDi 170	550471	2.0 HDi 150 / BlueHDi 150	550643	1.6 THP	550750
2.2 HDi 170	550774	2.0 HDi 150 / BlueHDi 150	550774	1.6 THP	550760
2.2 HDi 170	550940	2.0 HDi 150 / BlueHDi 150	551202	1.6 THP	550859
2.2 HDi 170	550956	2.0 HDi 150 / BlueHDi 150	551316	1.6 THP	550930
2.2 HDi 170	566015			1.6 THP	551424
2.2 HDi 170	550383	504		1.6 VTi	550657
2.7 HDi	550774	1.6	550482	1.6 VTi	550669
2.7 HDi	551317			1.6 VTi	550698
2.7 HDi	566015	505		1.6 VTi	550751
3.0	550018	1.8	550482	1.6 VTi	550968
3.0	550045	2.0	550482	1.6 VTi	551424
3.0	550286	2.2 Turbo Injection	550199	2.0 BlueHDi 150	551316
3.0	550386	2.3 Diesel	550185	2.0 BlueHDi 150	551426
3.0	550425	2.3 Turbo Diesel	550185	2.0 BlueHDi 180	551426
3.0	566015	2.5 Turbo Diesel	550185	2.0 HDi	550383
3.0 HDi	550774			2.0 HDi	550432
3.0 HDi	551317	508		2.0 HDi	550472
3.0 HDi	5				

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

605		2.2 16V	550010	2.0 HDi	550774
2.0	550080	2.2 16V	550011	2.0 HDi	550783
2.0	550384	2.2 16V	550012	2.0 HDi	551174
2.0 16V	550004	2.2 16V	550018	2.0 HDi 16V	550079
2.0 16V	550006	2.2 16V	550045	2.0 HDi 16V	550383
2.0 16V	550047	2.2 16V	550047	2.0 HDi 16V	550432
2.0 16V	550048	2.2 16V	550130	2.0 HDi 16V	550665
2.0 16V	550079	2.2 16V	550386	2.0 HDi 16V	550774
2.0 16V	550116	2.2 HDi	550011	2.0 HDi 16V	550783
2.0 16V	550130	2.2 HDi	550014	2.0 HDi 16V	551174
2.0 16V	550131	2.2 HDi	550018	2.0 Turbo	550004
2.0 16V	550144	2.2 HDi	550047	2.0 Turbo	550006
2.0 16V	550425	2.2 HDi	550176	2.0 Turbo	550047
2.0 16V	550511	2.2 HDi	550383	2.0 Turbo	550144
2.0 16V	550777	2.2 HDi	550432	2.0 Turbo	550425
2.0 Turbo	550004	2.2 HDi	550471	2.0 Turbo	550511
2.0 Turbo	550006	2.2 HDi	550665	2.1 TD 12V	550004
2.0 Turbo	550047	2.2 HDi	550774	2.1 TD 12V	550006
2.0 Turbo	550144	2.2 HDi	550783	2.1 TD 12V	550047
2.0 Turbo	550425	2.2 HDi	550940	2.1 TD 12V	550187
2.0 Turbo	550511	2.2 HDi	550956	2.1 TD 12V	550384
2.1 D	550187	2.2 HDi	551174	2.1 TD 12V	550481
2.1 TD 12V	550004	2.7 HDi 24V	550774	2.1 TD 12V	550960
2.1 TD 12V	550006	2.7 HDi 24V	551317		
2.1 TD 12V	550047	3.0 V6 24V	550018	807	
2.1 TD 12V	550187	3.0 V6 24V	550045	2.0	550010
2.1 TD 12V	550384	3.0 V6 24V	550047	2.0	550011
2.1 TD 12V	550481	3.0 V6 24V	550118	2.0	550012
2.1 Turbo Diesel	550187	3.0 V6 24V	550136	2.0	550013
2.1 Turbo Diesel	550481	3.0 V6 24V	550176	2.0	550018
2.1 Turbo Diesel	550960	3.0 V6 24V	550286	2.0	550045
2.5 Turbo Diesel	550384	3.0 V6 24V	550386	2.0	550047
2.5 Turbo Diesel	551201	3.0 V6 24V	550425	2.0	550048
3.0	550144			2.0	550079
3.0	550384	806		2.0	550130
3.0	550511	1.8	550004	2.0	550136
3.0 SV 24	550004	1.8	550006	2.0	550269
3.0 SV 24	550140	1.8	550148	2.0	550386
3.0 SV 24	550286	1.9 TD	550004	2.0	550657
3.0 SV 24	550384	1.9 TD	550006	2.0	551197
3.0 V6	550047	1.9 TD	550047	2.0	551199
3.0 V6	550131	1.9 TD	550048	2.0 16V	550010
3.0 V6	550267	1.9 TD	550186	2.0 16V	550018
3.0 V6	550386	2.0	550004	2.0 16V	550079
3.0 V6	550674	2.0	550006	2.0 16V	550133
		2.0	550238	2.0 16V	551197
		2.0	550425	2.0 16V	551199
		2.0 16V	550004	2.0 HDi	550079
		2.0 16V	550006	2.0 HDi	550383
		2.0 16V	550010	2.0 HDi	550432
		2.0 16V	550011	2.0 HDi	550472
		2.0 16V	550012	2.0 HDi	550473
		2.0 16V	550013	2.0 HDi	550569
		2.0 16V	550045	2.0 HDi	550643
		2.0 16V	550047	2.0 HDi	550665
		2.0 16V	550048	2.0 HDi	550774
		2.0 16V	550079	2.0 HDi	550783
		2.0 16V	550116	2.0 HDi	551002
		2.0 16V	550130	2.0 HDi	551174
		2.0 16V	550131	2.0 HDi	551197
		2.0 16V	550136	2.0 HDi	551199
		2.0 16V	550144	2.0 HDi	551202
		2.0 16V	550269	2.2	550010
		2.0 16V	550386	2.2	550011
		2.0 16V	550425	2.2	550012
		2.0 16V	550511	2.2	550045
		2.0 16V	550657	2.2	550047
		2.0 16V	550777	2.2	550130
		2.0 16V	551197	2.2	550386
		2.0 HDi	550011	2.2 HDi	550011
		2.0 HDi	550013	2.2 HDi	550014
		2.0 HDi	550047	2.2 HDi	550047
		2.0 HDi	550079	2.2 HDi	550176
		2.0 HDi	550176	2.2 HDi	550383
		2.0 HDi	550432	2.2 HDi	550432
		2.0 HDi	550665	2.2 HDi	550471

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

2.2 HDi	550665	3.0 HDi	550954	2.0 HDi 140	550432
2.2 HDi	550774	3.0 HDi 160	550954	2.0 HDi 140	550472
2.2 HDi	550783			2.0 HDi 140	550473
2.2 HDi	550940	EXPERT		2.0 HDi 140	550569
2.2 HDi	550956	1.6	550047	2.0 HDi 140	550774
2.2 HDi	551174	1.6	550228	2.0 HDi 165	550383
3.0 V6	550018	1.6 HDi 90 16V	550014	2.0 HDi 165	550432
3.0 V6	550045	1.6 HDi 90 16V	550383	2.0 HDi 165	550643
3.0 V6	550047	1.6 HDi 90 16V	550432	2.0 HDi 165	550774
3.0 V6	550118	1.6 HDi 90 16V	550471	2.0 HDi 165	551202
3.0 V6	550136	1.6 HDi 90 16V	550569	2.0 HDi 16V	550079
3.0 V6	550176	1.6 HDi 90 16V	550774	2.0 HDi 16V	550383
3.0 V6	550286	1.6 HDi 90 16V	550995	2.0 HDi 16V	550432
3.0 V6	550386	1.6 HDi 90 8V	550471	2.0 HDi 16V	550665
		1.6 HDi 90 8V	551202	2.0 HDi 16V	550774
		1.6 HDi 90 8V	551427	2.0 HDi 16V	550783
		1.8	550047	2.0 HDi 16V	551174
		1.8	550048		
		1.8	550080	EXPERT Tepee	
		1.8	550148	1.6 HDi 90 16V	550014
		1.8	550238	1.6 HDi 90 16V	550383
		1.9 D	550047	1.6 HDi 90 16V	550432
		1.9 D	550048	1.6 HDi 90 16V	550471
		1.9 D	550176	1.6 HDi 90 16V	550569
		1.9 D	550186	1.6 HDi 90 16V	550774
		1.9 D	550187	1.6 HDi 90 16V	550995
		1.9 D 70	550047	1.6 HDi 90 8V	550471
		1.9 D 70	550048	1.6 HDi 90 8V	551202
		1.9 D 70	550176	1.6 HDi 90 8V	551427
		1.9 D 70	550186	2.0 16V	550010
		1.9 D 70	550187	2.0 16V	550018
		1.9 TD	550004	2.0 16V	550079
		1.9 TD	550006	2.0 16V	550133
		1.9 TD	550047	2.0 HDi 100	550432
		1.9 TD	550186	2.0 HDi 100	550774
		2.0	550010	2.0 HDi 120	550383
		2.0	550011	2.0 HDi 120	550432
		2.0	550012	2.0 HDi 120	550473
		2.0	550013	2.0 HDi 120	550569
		2.0	550045	2.0 HDi 120	550774
		2.0	550047	2.0 HDi 120 4x4	550383
		2.0	550048	2.0 HDi 120 4x4	550432
		2.0	550079	2.0 HDi 120 4x4	550473
		2.0	550130	2.0 HDi 120 4x4	550569
		2.0	550136	2.0 HDi 120 4x4	550774
		2.0	550269	2.0 HDi 130	550432
		2.0	550386	2.0 HDi 130	550774
		2.0	550657	2.0 HDi 130	551202
		2.0	551197	2.0 HDi 130 4x4	550432
		2.0	551199	2.0 HDi 130 4x4	551202
		2.0 16V	550010	2.0 HDi 140	550383
		2.0 16V	550018	2.0 HDi 140	550432
		2.0 16V	550079	2.0 HDi 140	550472
		2.0 16V	550133	2.0 HDi 140	550473
		2.0 HDi	550011	2.0 HDi 140	550569
		2.0 HDi	550013	2.0 HDi 140	550774
		2.0 HDi	550047	2.0 HDi 165	550383
		2.0 HDi	550079	2.0 HDi 165	550432
		2.0 HDi	550176	2.0 HDi 165	550643
		2.0 HDi	550383	2.0 HDi 165	550774
		2.0 HDi	550432	2.0 HDi 165	551202
		2.0 HDi	550665		
		2.0 HDi	550774	HOGGAR	
		2.0 HDi	550783	1.6 Flexfuel	550008
		2.0 HDi	551174	1.6 Flexfuel	550012
		2.0 HDi 100	550432	1.6 Flexfuel	550015
		2.0 HDi 120	550383	1.6 Flexfuel	550016
		2.0 HDi 120	550432	1.6 Flexfuel	550045
		2.0 HDi 120	550473	1.6 Flexfuel	550047
		2.0 HDi 120	550569	1.6 Flexfuel	550048
		2.0 HDi 120	550774	1.6 Flexfuel	550133
		2.0 HDi 130	550432	1.6 Flexfuel	550424
		2.0 HDi 130	550774	1.6 Flexfuel	550471
		2.0 HDi 130	551202	1.6 Flexfuel	550494
		2.0 HDi 130 4x4	551202		
		2.0 HDi 140	550383		
				J5	



Sensori - Sensors

1.8	550482	1.4 Bifuel	550657	1.6 HDi 75	550569
1.9 D	550047	1.4 Bifuel	550663	1.6 HDi 90	550014
1.9 D	550048	1.6	550008	1.6 HDi 90	550383
1.9 D	550184	1.6	550012	1.6 HDi 90	550432
1.9 D	550186	1.6	550015	1.6 HDi 90	550471
2.0	550482	1.6	550016	1.6 HDi 90	550569
2.0 Super 4x4	550482	1.6	550045	1.6 HDi 90	551202
		1.6	550047	1.6 HDi 90	551427
		1.6	550048	1.6 HDi 90	566015
J7		1.6	550133	1.8	550045
1.6	550482	1.6	550424	1.8	550047
		1.6	550471	1.8	550130
J9		1.6	550494	1.8	550131
1.6	550482	1.6	550657	1.8	550148
2.0	550482	1.6	550669	1.8	550149
		1.6	550698	1.8 D	550047
PARTNER		1.6	550751	1.8 D	550186
1.1	550005	1.6	551424	1.9 D	550047
1.1	550007	1.6	566015	1.9 D	550048
1.1	550008	1.6	550008	1.9 D	550176
1.1	550015	1.6 16V	550012	1.9 D	550184
1.1	550045	1.6 16V	550015	1.9 D	550186
1.1	550047	1.6 16V	550016	1.9 D	550187
1.1	550048	1.6 16V	550045	1.9 D 4x4	550047
1.1	550080	1.6 16V	550047	1.9 D 4x4	550048
1.1	550130	1.6 16V	550048	1.9 D 4x4	550176
1.1	550131	1.6 16V	550133	1.9 D 4x4	550186
1.1	550133	1.6 16V	550424	2.0 HDi	550187
1.1	550149	1.6 16V	550471	2.0 HDi	550011
1.1	550185	1.6 16V	550494	2.0 HDi	550018
1.1	550269	1.6 BlueHDi 100	551427	2.0 HDi	550047
1.1	550424	1.6 BlueHDi 120	551427	2.0 HDi	550048
1.1	550494	1.6 Flex	550008	2.0 HDi	550176
1.1	550663	1.6 Flex	550012	2.0 HDi	550432
1.4	550005	1.6 Flex	550015	2.0 HDi	550569
1.4	550007	1.6 Flex	550016	2.0 HDi	551174
1.4	550008	1.6 Flex	550045	2.0 HDi	551323
1.4	550009	1.6 Flex	550047	2.0 HDi 4x4	550011
1.4	550015	1.6 Flex	550048	2.0 HDi 4x4	550018
1.4	550016	1.6 Flex	550133	2.0 HDi 4x4	550047
1.4	550045	1.6 Flex	550424	2.0 HDi 4x4	550048
1.4	550047	1.6 Flex	550471	2.0 HDi 4x4	550176
1.4	550048	1.6 Flex	550494	2.0 HDi 4x4	550432
1.4	550079	1.6 Flex	550008	2.0 HDi 4x4	550569
1.4	550080	1.6 Flexfuel	550012	2.0 HDi 4x4	551174
1.4	550115	1.6 Flexfuel	550015	2.0 HDi 4x4	551323
1.4	550130	1.6 Flexfuel	550016	Électrique	566015
1.4	550131	1.6 Flexfuel	550045		
1.4	550133	1.6 Flexfuel	550047	PARTNER Tepee	
1.4	550140	1.6 Flexfuel	550048	1.2 THP	551425
1.4	550148	1.6 Flexfuel	550133	1.6	550008
1.4	550149	1.6 Flexfuel	550424	1.6	550012
1.4	550269	1.6 Flexfuel	550471	1.6	550015
1.4	550424	1.6 Flexfuel	550494	1.6	550016
1.4	550494	1.6 HDi	550014	1.6	550045
1.4	550657	1.6 HDi	550383	1.6	550047
1.4	550663	1.6 HDi	550432	1.6	550048
1.4 Bifuel	550005	1.6 HDi	550471	1.6	550133
1.4 Bifuel	550007	1.6 HDi	550569	1.6	550424
1.4 Bifuel	550008	1.6 HDi	550774	1.6	550471
1.4 Bifuel	550009	1.6 HDi	550948	1.6	550494
1.4 Bifuel	550015	1.6 HDi	551202	1.6	550657
1.4 Bifuel	550016	1.6 HDi	551427	1.6	550669
1.4 Bifuel	550045	1.6 HDi	566015	1.6	

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.6 HDi	550569	3.6 Carrera	550144	2.5 S	550696
1.6 HDi	550774	3.6 Carrera	550305	2.5 Turbo	550199
1.6 HDi	551202	3.6 Carrera	550690	2.5 Turbo	550696
1.6 HDi	551427	3.6 Carrera	550692	2.7	550199
1.6 HDi	566015	3.6 Carrera 4	550144	2.7	550696
1.6 HDi 16V	550014	3.6 Carrera 4	550305	3.0 S2	550199
1.6 HDi 16V	550383	3.6 Carrera 4	550690	3.0 S2	550696
1.6 HDi 16V	550432	3.6 Carrera 4	550692		
1.6 HDi 16V	550471	3.6 Carrera 4S	550692	959	
1.6 HDi 16V	550569	3.6 Carrera S	550692	2.8	550384
1.6 HDi 16V	550948	3.6 GT 2	550305	2.8	550696
1.6 HDi 16V	551402	3.6 GT2	550305		
1.6 HDi 16V	566015	3.6 GT2	550364	968	
1.6 HDi 90	550014	3.6 GT2 RS	550291	3.0	550144
1.6 HDi 90	550383	3.6 GT2 RS	550305	3.0	550199
1.6 HDi 90	550432	3.6 GT2 RS	550734	3.0	550696
1.6 HDi 90	550471	3.6 GT2 RS	550970		
1.6 HDi 90	550569	3.6 GT3	550305	BOXSTER	
1.6 HDi 90	551202	3.6 GT3	550692	2.5	550305
1.6 HDi 90	551427	3.6 S	550305	2.5	550328
1.6 HDi 90	566015	3.6 S	550364	2.5	550692
		3.6 Turbo	550291	2.7	550291
RCZ		3.6 Turbo	550305	2.7	550305
1.6 16V	550470	3.6 Turbo	550734	2.7	550692
1.6 16V	550630	3.6 Turbo 4	550144	2.9	550305
1.6 16V	550698	3.6 Turbo 4	550305	3.4	550305
1.6 16V	550750	3.6 Turbo 4	550364	3.8	550305
1.6 16V	550760	3.6 Turbo 4	550495	GTS 3.4	550305
1.6 16V	550859	3.6 Turbo 4S	550305	S 3.2	550291
1.6 16V	550891	3.6 Turbo 4S	550364	S 3.2	550305
1.6 16V	550930	3.6 Turbo GT2	550144	S 3.2	550291
1.6 16V	550968	3.6 Turbo GT2	550495	S 3.2	550305
1.6 16V	551424	3.6 Turbo GT2 4	550144	S 3.2	550692
1.6 16V	566015	3.6 Turbo GT2 4	550495	S 3.4	550305
1.6 THP 270	550698	3.8 Carrera	550144		
1.6 THP 270	550930	3.8 Carrera	550690	CARRERA GT	
1.6 THP 270	551424	3.8 Carrera 4	550144	5.7	550291
2.0 HDi	550383	3.8 Carrera 4	550690	5.7	550305
2.0 HDi	550432	3.8 Carrera 4 GTS	550305		
2.0 HDi	550643	3.8 Carrera 4S	550305	CAYENNE	
2.0 HDi	550774	3.8 Carrera 4S / 4 GTS	550305	3.0 Diesel	550711
2.0 HDi	551202	3.8 Carrera GTS	550305	3.0 Diesel	551176
2.0 HDi	566015	3.8 Carrera RS	550144	3.0 S	550819
		3.8 Carrera S	550305	3.0 S E-Hybrid	550819
		3.8 Carrera S / GTS	550305	3.0 TDI	550305
		3.8 GT3	550305	3.2	550505
		3.8 GT3 RS	550305	3.2	550688
		3.8 GT3 RS	550734	3.2	550886
		3.8 GT3 RS	550970	3.2	550978
		3.8 Turbo	550305	3.6	550505
		3.8 Turbo S	550305	3.6 GTS	550305
		4.0 GT3 RS	550305	3.6 S	550305
		4.0 GT3 RS / R	550305	4.8 GTS	550305
				4.8 S	550305
		918		4.8 Turbo	550305
		4.6	550305	4.8 Turbo S	550305
				GTS 4.8	550305
		924		GTS 4.8	551361
		2.5 S	550696	S 4.5	550305
				S 4.5	550886
		928		S 4.8	550305
		4.7 S	550384	S 4.8	550887
		4.7 S	550696	S 4.8	551361
		5.0 GT	550236	Turbo 4.5	550305
		5.0 GT	550696	Turbo 4.5	550364
		5.0 S	550384	Turbo 4.5	550886
		5.0 S	550696	Turbo S 4.5	550305
		5.0 S,S4	550236	Turbo S 4.5	550364
		5.0 S,S4	550696	Turbo S 4.8	550305
		5.0 S4 Cat	550236	Turbo S 4.8	550887
		5.0 S4 Cat	550696	Turbo S 4.8	551361
		5.4 GTS	550236		
		5.4 GTS	550696	CAYMAN	
				2.7	550305
		944		2.9	550305
		2.5	550696	3.8 GT4	550305

Original equipment numbers and pictures in this catalogue are used for reference purposes only.

Pag. 139 di 199

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

GTS 3.4	550305	19	550179	3.0 V6	551203
R 3.4	550305	1.4	550180	CAPTUR	
S 3.4 Sport	550305	1.4 Cat	550179	0.9 TCe 90	550756
S 3.4	550305	1.4 Cat	550180	1.2 TCe 120	550756
MACAN		1.6	550023	1.5 dCi 110	551009
2.0	551176	1.6	550024	1.5 dCi 90	551009
3.0 GTS	550305	1.6	550044	CLIO	
3.0 S	550305	1.6	550051	0.9 TCe 90	550756
3.0 S Diesel	551176	1.6	550066	1.0	550024
3.6 Turbo	550305	1.6	550072	1.0 Flex	550024
PANAMERA		1.6	550075	1.2	550023
3.0 4S	550305	1.6	550079	1.2	550024
3.0 d	550711	1.6	550536	1.2	550044
3.0 d	551176	1.6	550537	1.2	550086
3.0 S	550305	1.6	550841	1.2	550140
3.6	550305	1.6	550842	1.2	550149
3.6 4	550305	1.6	550843	1.2	550180
4.8 4S	550305	1.7	550021	1.2	550377
4.8 GTS	550305	1.7	550144	1.2	550386
4.8 S	550305	1.7	550179	1.2	550387
4.8 Turbo	550305	1.7	550180	1.2	550467
4.8 Turbo S	550305	1.7	550199	1.2	550663
PROTON		1.7	550378	1.2	550841
GEN 2		1.7	550718	1.2	551301
1.3	550098	1.8	550378	1.2	551303
1.6	550098	1.8 16V	550021	1.2 16V	550024
PERSONA		21		1.2 16V	550044
1.6	550098	1.7	550021	1.2 16V	550086
SAGA		1.7	550178	1.2 16V	550377
1.3 FLX	550098	1.7	550180	1.2 16V	550386
SATRIA NEO		1.7	550378	1.2 16V	550387
1.3	550098	1.7 Cat	550021	1.2 16V	550467
1.6	550098	2.0	550021	1.2 16V	550646
PUCH		2.0	550044	1.2 16V	550663
G-MODELL		2.0	550180	1.2 16V	550757
G 290 TD	550686	2.0 4x4	550021	1.2 16V	550841
G 300 TD	550664	2.0 4x4	550044	1.2 16V	550897
G 300 TD	550686	2.0 4x4	550180	1.2 16V	551004
G 320	550686	2.0 Turbo	550021	1.2 16V	551198
G 320	551211	2.0 Turbo	550044	1.2 16V	551301
G 36 AMG	550686	2.0 Turbo 4x4	550021	1.2 16V	551303
G 36 AMG	551211	2.0 Turbo 4x4	550044	1.2 16V Hi-Flex	550024
G 500	550275	2.2	550021	1.2 16V Hi-Flex	550044
G 500	550697	2.2	550044	1.2 16V Hi-Flex	550086
G 55 AMG	550275	2.2	550044	1.2 16V Hi-Flex	550386
RENAULT		2.2 4x4	550021	1.2 16V Hi-Flex	550467
11		2.2 4x4	550044	1.2 16V Hi-Flex	550646
1.4	550178	25		1.2 16V Hi-Flex	550663
1.4 Turbo	550178	2.0	550178	1.2 16V Hi-Flex	550841
1.4 Turbo	550180	2.0 12V	550021	1.2 16V Hi-Flex	551004
1.7	550178	2.2	550021	1.2 16V Hi-Flex	551198
1.7	550180	2.2	550044	1.2 Ethanol	550024
18		2.2	550178	1.2 LPG	550024
1.4	550178	2.5 V6 Turbo	550021	1.2 LPG	551301
1.6	550178	2.8 V6	550021	1.2 LPG	551303
1.6 4x4	550178	2.8 V6 Injection	550021	1.2 TCe 120	550756
1.6 TS	550178	2.8 V6 Injection	550044	1.4	550023
1.6 Turbo	550178	5		1.4	550024
1.6 Turbo Inj.	550178	1.4	550178	1.4	550044
2.0	550178	9		1.4	550047
2.0 4x4	550178	1.4	550178	1.4	550140
AVANTIME		1.4 Automatik	550178	1.4	550179
2.0 16V Turbo	550663	1.7	550178	1.4	550180
2.0 16V Turbo	550740	1.7	550180	1.4	550224
2.0 16V Turbo	551196	AVANTIME		1.4	550377
2.2 dCi	550020	2.0 16V Turbo	550663	1.4	550378
3.0 V6	550181	2.2 dCi	550020	1.4	550467
		3.0 V6	550181	1.4	550536
				1.4	550663
				1.4	550841
				1.4	550842
				1.4	551197
				1.4	551301
				1.4	551303

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.4 16V	550024	1.6 RS	550756	2.0	550740
1.4 16V	550044	1.8	550044	2.0	550757
1.4 16V	550047	1.8	550378	2.0	550843
1.4 16V	550072	1.8 16V	550044	2.0	551196
1.4 16V	550086	1.8 Rsi	550044	2.0	551299
1.4 16V	550150	1.9 D	550024	2.0	551300
1.4 16V	550518	1.9 D	550051	2.0 16V	550044
1.4 16V	550537	1.9 D	550058	2.0 16V	550051
1.4 16V	550663	1.9 D	550377	2.0 16V	550072
1.4 16V	550841	1.9 D	550537	2.0 16V	550086
1.4 16V	550843	1.9 D	550663	2.0 16V	550150
1.4 16V	551197	1.9 D	550841	2.0 16V	550377
1.4 16V	551199	1.9 D	550844	2.0 16V	550537
1.4 16V	551301	1.9 DTi	550020	2.0 16V	550646
1.4 16V	551303	1.9 DTi	550024	2.0 16V	550663
1.5 dCi	550024	1.9 DTi	550058	2.0 16V	550843
1.5 dCi	550044	1.9 dTi	550377	2.0 dCi	550046
1.5 dCi	550058	1.9 DTi	550841	2.0 dCi	550763
1.5 dCi	550173	1.9 dTi	550844	2.0 dCi	550806
1.5 dCi	550377	1.9 dTi	551301	2.0 dCi	550998
1.5 dCi	550386	2.0 16V	550086	2.0 dCi	551021
1.5 dCi	550409	2.0 16V	550611	2.0 dCi	551299
1.5 dCi	550631	2.0 16V	551408	2.0 dCi	551300
1.5 dCi	550756	2.0 16V Sport	550024	2.0 i	550021
1.5 dCi	550841	2.0 16V Sport	550044	2.0 i Quadra	550021
1.5 dCi	550844	2.0 16V Sport	550051	2.0 i Quadra	550044
1.5 dCi	550897	2.0 16V Sport	550086	2.0 Turbo	550044
1.5 dCi	550915	2.0 16V Sport	550377	2.0 Turbo	550386
1.5 dCi	550997	2.0 16V Sport	550537	2.0 Turbo	550568
1.5 dCi	551173	2.0 16V Sport	550568	2.0 Turbo	550740
1.5 dCi	551181	2.0 16V Sport	550663	2.0 Turbo	550757
1.5 dCi	551198	2.0 16V Sport	550841	2.0 Turbo	551196
1.5 dCi	551200	2.0 16V Sport	551198	2.0 Turbo	551299
1.5 dCi	551301	2.0 16V Sport	551301	2.0 Turbo	551300
1.5 dCi	551303	2.0 16V Sport	551303	2.2	550021
1.6	550024	3.0 V6 Sport	550024	2.2	550023
1.6	550044	3.0 V6 Sport	550181	2.2	550044
1.6	550047	3.0 V6 Sport	550841	2.2 12V TD	550708
1.6	550066	3.0 V6 Sport	551203	2.2 4x4	550021
1.6	550086			2.2 4x4	550023
1.6	550536			2.2 4x4	550044
1.6	550646	DUSTER		2.2 D	550708
1.6	550841	1.5 dCi	550756	2.2 dCi	550020
1.6	550842	1.6 16V	550150	2.2 dCi	550377
1.6	551197	1.6 16V	550537	2.2 dCi	550708
1.6	551199	1.6 16V	550616	2.2 dCi	550740
1.6	551301	1.6 16V	550663	2.2 dCi	550756
1.6	551303	1.6 16V	550843	2.2 dCi	550914
1.6 16V	550024	1.6 Flex	550537	2.2 dCi	551286
1.6 16V	550044	1.6 Flex	550616	2.2 dCi	551299
1.6 16V	550051	1.6 Flex	550663	2.2 dCi	551300
1.6 16V	550066	1.6 Flex	550843	2.2 Quadra	550023
1.6 16V	550072			2.2 Quadra	550044
1.6 16V	550079	ESPACE		2.8 V6	550021
1.6 16V	550086	1.9 dCi	550020	2.8 V6	550044
1.6 16V	550150	1.9 dCi	550139	3.0	550286
1.6 16V	550377	1.9 dCi	550756	3.0 dCi	550728
1.6 16V	550518	1.9 dCi	551300	3.0 dCi	551190
1.6 16V	550537	1.9 dTi	550058	3.0 dCi	551299
1.6 16V	550632	1.9 dTi	550377	3.0 V6 24V	550004
1.6 16V	550646	1.9 dTi	550844	3.0 V6 24V	550006
1.6 16V	550663	2.0	550021	3.0 V6 24V	550674
1.6 16V	550757	2.0	550044	3.5 V6	550086
1.6 16V	550841	2.0	550051	3.5 V6	550598
1.6 16V	550842	2.0	550072	3.5 V6	551299
1.6 16V	550843	2.0	550075		
1.6 16V	550897	2.0	550086	FLUENCE	
1.6 16V	551197	2.0	550150	1.5 dCi	550044
1.6 16V	551199	2.0	550177	1.5 dCi	550631
1.6 16V	551301	2.0	550180	1.5 dCi	550756
1.6 16V	551303	2.0	550377	1.5 dCi	550897
1.6 16V GT	550044	2.0	550378	1.5 dCi	550913
1.6 16V GT	550086	2.0	550537	1.5 dCi	551068
1.6 16V GT	550632	2.0	550568	1.6 16V	550044
1.6 16V GT	550663	2.0	550646	1.6 16V	550616
1.6 16V GT	550897	2.0	550663	1.6 16V	550663

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.6 16V	550843	1.2 16V	550377	1.6 16V	550663
1.6 16V	550897	1.2 16V	550387	1.6 16V	551197
1.6 16V	551197	1.2 16V	550467	1.6 16V	551199
1.6 dCi	551019	1.2 16V	550646	1.6 16V	566061
2.0 16V	551408	1.2 16V	550841	1.6 16V	566063
FUEGO		1.2 Bifuel	550024	1.6 16V 4x4	550044
1.4 TL/GTL	550178	1.2 TCe 115	550756	1.6 16V 4x4	550086
1.6	550178	1.4	550024	1.6 16V 4x4	550377
1.6 TS/GTS	550178	1.4	550044	1.6 16V 4x4	550537
2.0 TX/GTX	550178	1.4	550047	1.6 16V 4x4	550646
GRAND SCÉNIC		1.4	550086	1.6 16V 4x4	550663
1.2 TCe	550756	1.4	550140	1.6 16V 4x4	551197
1.4 16V	550632	1.4	550224	1.6 16V 4x4	551199
1.4 16V	550756	1.4	550377	1.6 16V bivalent	550079
1.4 16V	550946	1.4	550467	1.6 16V bivalent	550377
1.5 dCi	550631	1.4	550536	1.6 16V bivalent	550537
1.5 dCi	550756	1.4	550663	1.6 16V bivalent	550646
1.5 dCi	550897	1.4	550841	1.6 16V LPG	550663
1.5 dCi	550913	1.4	550842	1.6 16V LPG	566061
1.5 dCi	551019	1.4	551197	1.6 16V LPG	566063
1.5 dCi	551068	1.4	551199	1.9 D	550024
1.5 dCi	551173	1.5 dCi	550024	1.9 D	550051
1.5 dCi	551200	1.5 dCi	550044	1.9 D	550058
1.6	550086	1.5 dCi	550058	1.9 D	550377
1.6	550537	1.5 dCi	550173	1.9 D	550537
1.6	550616	1.5 dCi	550377	1.9 D	550663
1.6	550646	1.5 dCi	550386	1.9 D	550841
1.6	550663	1.5 dCi	550409	1.9 D	550844
1.6	550843	1.5 dCi	550631	1.9 dCi	550020
1.6	551197	1.5 dCi	550756	1.9 dCi	550024
1.6 16V	550518	1.5 dCi	550841	1.9 dCi	550058
1.6 16V	550663	1.5 dCi	550844	1.9 dCi	550377
1.6 16V Bifuel	550663	1.5 dCi	550897	1.9 dCi	550841
1.6 dCi	550913	1.5 dCi	550997	1.9 dCi	550844
1.6 dCi	551019	1.5 dCi	551173	1.9 dCi 4x4	550020
1.6 dCi	551068	1.5 dCi	566061	1.9 dCi 4x4	550024
1.6 Flex	550663	1.5 dCi	566063	1.9 dCi 4x4	550058
1.9 dCi	550020	1.5 dCi 110	550377	1.9 dCi 4x4	550377
1.9 dCi	550046	1.5 dCi 110	550631	1.9 dCi 4x4	550841
1.9 dCi	550631	1.5 dCi 110	550756	1.9 dCi 4x4	550844
1.9 dCi	550668	1.5 dCi 110	550897	1.9 dTi	550020
1.9 dCi	550756	1.5 dCi 110	551019	1.9 dTi	550024
1.9 dCi	550806	1.5 dCi 110	566061	1.9 dTi	550058
1.9 dCi	550996	1.5 dCi 110	566063	1.9 dTi	550377
1.9 dCi	551189	1.5 dCi 75	550377	1.9 dTi	550841
2.0	550086	1.5 dCi 75	550631	1.9 dTi	550844
2.0	550377	1.5 dCi 75	550756	1.9 RXED	550024
2.0	550537	1.5 dCi 75	566061	1.9 RXED	550051
2.0	550568	1.5 dCi 75	566063	1.9 RXED	550058
2.0	550663	1.5 dCi 85	550377	1.9 RXED	550377
2.0	550740	1.5 dCi 85	550631	1.9 RXED	550537
2.0	550757	1.5 dCi 85	550756	1.9 RXED	550663
2.0	551196	1.5 dCi 85	550897	1.9 RXED	550841
2.0	551197	1.5 dCi 85	551173	1.9 RXED	550844
2.0 16V	550611	1.5 dCi 85	566061	1.9 RXED	550844
2.0 dCi	550046	1.5 dCi 85	566063	D 55 1.9	550377
2.0 dCi	550763	1.5 dCi 90	550377	D 55 1.9	550537
2.0 dCi	550806	1.5 dCi 90	550756	D 55 1.9	550663
2.0 dCi	550998	1.5 dCi 90	550897	D 65 1.9	550024
KADJAR		1.5 dCi 90	566061	D 65 1.9	550051
1.6 dCi 130	551021	1.5 dCi 90	566063	D 65 1.9	550058
KANGOO		1.6	550024	D 65 1.9	550377
1.2	550024	1.6	550044	D 65 1.9	550537
1.2	550044	1.6	550086	D 65 1.9	550663
1.2	550086	1.6	550224	D 65 1.9	550841
1.2	550140	1.6	550377	D 65 1.9	550844
1.2	550377	1.6	550467	D 65 1.9	550377
1.2	550663	1.6	550663	D 65 1.9	550663
1.2	550841	1.6	550841	D 65 1.9	550841
1.2 16V	550024	1.6	566061	D 65 1.9	550844
1.2 16V	550044	1.6	566063	D 65 1.9	550377
1.2 16V	550086	1.6 16V	550044	D 65 1.9	550537
KANGOO / GRAND KANGOO		1.6 16V	550086	D 65 1.9	550663
1.2 TCe 115	550756	1.6 16V	550377	D 65 1.9	550841
1.5 dCi	550044	1.6 16V	550537	D 65 1.9	550844
1.5 dCi	550377	1.6 16V	550646	D 65 1.9	550377
1.5 dCi	550631	1.6 16V	550663	D 65 1.9	550663
1.5 dCi	550756	1.6 16V	550897	D 65 1.9	550841
1.5 dCi	550897	1.6 16V	550997	D 65 1.9	550844
1.5 dCi	550913	1.6 16V	551173	D 65 1.9	550377
1.5 dCi	550919	1.6 16V	551197	D 65 1.9	550537
1.5 dCi	550924	1.6 16V	551199	D 65 1.9	550663
1.5 dCi	550929	1.6 16V	551200	D 65 1.9	550841
1.5 dCi	550934	1.6 16V	551204	D 65 1.9	550844
1.5 dCi	550939	1.6 16V	551208	D 65 1.9	550848
1.5 dCi	550944	1.6 16V	551212	D 65 1.9	550849
1.5 dCi	550949	1.6 16V	551216	D 65 1.9	550850
1.5 dCi	550954	1.6 16V	551220	D 65 1.9	550851
1.5 dCi	550959	1.6 16V	551224	D 65 1.9	550852
1.5 dCi	550964	1.6 16V	551228	D 65 1.9	550853
1.5 dCi	550969	1.6 16V	551232	D 65 1.9	550854
1.5 dCi	550974	1.6 16V	551236	D 65 1.9	550855
1.5 dCi	550979	1.6 16V	551240	D 65 1.9	550856
1.5 dCi	550984	1.6 16V	551244	D 65 1.9	550857
1.5 dCi	550989	1.6 16V	551248	D 65 1.9	550858
1.5 dCi	550994	1.6 16V	551252	D 65 1.9	550859
1.5 dCi	550999	1.6 16V	551256	D 65 1.9	550860
1.5 dCi	551004	1.6 16V	551260	D 65 1.9	550861
1.5 dCi	551009	1.6 16V	551264	D 65 1.9	550862
1.5 dCi	551014	1.6 16V	551268	D 65 1.9	550863
1.5 dCi	551019	1.6 16V	551272	D 65 1.9	550864
1.5 dCi	551024	1.6 16V	551276	D 65 1.9	550865
1.5 dCi	551029	1.6 16V	551280	D 65 1.9	550866
1.5 dCi	551034	1.6 16V	551284	D 65 1.9	550867
1.5 dCi	551039	1.6 16V	551288	D 65 1.9	550868
1.5 dCi	551044	1.6 16V	551292	D 65 1.9	550869
1.5 dCi	551049	1.6 16V	551296	D 65 1.9	550870
1.5 dCi	551054	1.6 16V	551300	D 65 1.9	550871
1.5 dCi	551059	1.6 16V	551304	D 65 1.9	550872
1.5 dCi	551064	1.6 16V	551308	D 65 1.9	550873
1.5 dCi	551069	1.6 16V	551312	D 65 1.9	550874
1.5 dCi	551074	1.6 16V	551316	D 65 1.9	550875
1.5 dCi	551079	1.6 16V	551320	D 65 1.9	550876
1.5 dCi	551084	1.6 16V	551324	D 65 1.9	550877
1.5 dCi	551089	1.6 16V	551328	D 65 1.9	550878
1.5 dCi	551094	1.6 16V	551332	D 65 1.9	550879
1.5 dCi	551099	1.6 16V	551336	D 65 1.9	550880
1.5 dCi	551104	1.6 16V	551340	D 65 1.9	550881
1.5 dCi	551109	1.6 16V	551344	D 65 1.9	550882
1.5 dCi	551114	1.6 16V	551348	D 65 1.9	550883
1.5 dCi	551119	1.6 16V	551352	D 65 1.9	550884
1.5 dCi	551124	1.6 16V	551356	D 65 1.9	550885
1.5 dCi	551129	1.6 16V	551360	D 65 1.9	550886
1.5 dCi	551134	1.6 16V	551364	D 65 1.9	550887
1.5 dCi	551139	1.6 16V	551368	D 65 1.9	550888
1.5 dCi	551144	1.6 16V	551372	D 65 1.9	550889
1.5 dCi	551149	1.6 16V	551376	D 65 1.9	550890
1.5 dCi	551154	1.6 16V	551380	D 65 1.9	550891
1.5 dCi	551159	1.6 16V	551384	D 65 1.9	550892
1.5 dCi	551164	1.6 16V	551388	D 65 1.9	550893
1.5 dCi	551169	1.6 16V	551392	D 65 1.9	550894
1.5 dCi	551174	1.6 16V	551396	D 65 1.9	550895
1.5 dCi	551179	1.6 16V	551400	D 65 1.9	550896
1.5 dCi	551184	1.6 16V	551404	D 65 1.9	550897
1.5 dCi	551189	1.6 16V	551408	D 65 1.9	550898
1.5 dCi	551194	1.6 16V	551412	D 65 1.9	550899
1.5 dCi	551199	1.6 16V	551416	D 65 1.9	550900
1.5 dCi	551204	1.6 16V	551420	D 65 1.9	550901
1.5 dCi	551209	1.6 16V	551424	D 65 1.9	550902
1.5 dCi	551214	1.6 16V	551428	D 65 1.9	550903
1.5 dCi	551219	1.6 16V	551432	D 65 1.9	550904
1.5 dCi	551224	1.6 16V	551436	D 65 1.9	550905
1.5 dCi	551229	1.6 16V	551440	D 65 1.9	550906
1.5 dCi	551234	1.6 16V	551444	D 65 1.9	550907
1.5 dCi	551239	1.6 16V	551448	D 65 1.9	550908
1.5 dCi	551244	1.6 16V	551452	D 65 1.9	550909
1.5 dCi	551249	1.6 16V	551456	D 65 1.9	550910
1.5 dCi	551254	1.6 16V	551460	D 65 1.9	550911
1.5 dCi	551259	1.6 16V	551464	D 65 1.9	550912
1.5 dCi	551264	1.6 16V	551468	D 65 1.9	550913
1.5 dCi	551269	1.6 16V	551472	D 65 1.9	550914
1.5 dCi	551274	1.6 16V	551476	D 65 1.9	550915
1.5 dCi	551279	1.6 16V	551480	D 65 1.9	550916
1.5 dCi	551284	1.6 16V	551484	D 65 1.9	550917
1.5 dCi	551289	1.6 16V	551488	D 65 1.9	550918
1.5 dCi	551294	1.6 16V	551492	D 65 1.9	550919
1.5 dCi	551299	1.6 16V	551496	D 65 1.9	550920
1.5 dCi	551304	1.6 16V	551500	D 65 1.9	550921
1.5 dCi	551309	1.6 16V	551504	D 65 1.9	550922
1.5 dCi	551314	1.6 16V	551508	D 65 1.9	550923
1.5 dCi	551319	1.6 16V	551512	D 65 1.9	550924
1.5 dCi	551324	1.6 16V	551516	D 65 1.9	550925
1.5 dCi	551329	1.6 16V	551520	D 65 1.9	550926
1.5 dCi	551334	1.6 16V	551524	D 65 1.9	550927
1.5 dCi	551339	1.6 16V	551528	D 65 1.9	550928
1.5 dCi	551344	1.6 16V	551532	D 65 1.9	550929
1.5 dCi	551349	1.6 16V	551536	D 65 1.9	550930
1.5 dCi	551354	1.6 16V	551540	D 65 1.9	550931
1.5 dCi	551359	1.6 16V	551544	D 65 1.9	550932
1.5 dCi	551364	1.6 16V	551548	D 65 1.9	550933
1.5 dCi	551369	1.6 16V	551552	D 65 1.9	550934
1.5 dCi	551374	1.6 16V	551556	D 65 1.9	550935
1.5 dCi	551379	1.6 16V	551560	D 65 1.9	550936
1.5 dCi	551384	1.6 16V	551564	D 65 1.9	550937
1.5 dCi	551389	1.6 16V	551568	D 65 1.9	550938
1.5 dCi	551394	1.6 16V	551572	D 65 1.9	550939
1.5 dCi	551399	1.6 16V	551576		

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.5 dCi	550915	2.0 dCi 4x4	550998	1.9 dCi	551197
1.5 dCi	550997	2.0 dCi 4x4	551021	1.9 dCi	551199
1.5 dCi	551173	2.0 dCi 4x4	566052	1.9 dCi	551295
1.5 dCi	566061	2.0 dCi 4x4	566057	1.9 dCi	551302
1.5 dCi	566063	2.0 dCi 4x4	566061	1.9 dCi	566043
1.5 dCi 110	550377	2.5	566052	1.9 dTi	550058
1.5 dCi 110	550631	2.5	566057	1.9 dTi	550377
1.5 dCi 110	550756	2.5	566061	1.9 dTi	550625
1.5 dCi 110	550897	2.5 4x4	566052	1.9 dTi	550844
1.5 dCi 110	551019	2.5 4x4	566057	1.9 dTi	551195
1.5 dCi 110	566061	2.5 4x4	566061	1.9 dTi	551197
1.5 dCi 110	566063			2.0	550021
1.6	550024			2.0	550044
1.6	550044			2.0	550051
1.6	550086			2.0	550072
1.6	550377			2.0	550075
1.6	550467			2.0	550086
1.6	550537			2.0	550135
1.6	550646			2.0	550150
1.6	550663			2.0	550377
1.6	550841			2.0	550378
1.6	566061			2.0	550537
1.6	566063			2.0	550568
1.6 16V	550044			2.0	550646
1.6 16V	550086			2.0	550663
1.6 16V	550377			2.0	550708
1.6 16V	550537			2.0	550843
1.6 16V	550646			2.0	551197
1.6 16V	550663			2.0	551199
1.6 16V	566061			2.0	550021
1.6 16V	566063			2.0 16V	550051
1.6 16V Hi-Flex	550044			2.0 16V	550086
1.6 16V Hi-Flex	550377			2.0 16V	550135
1.6 16V Hi-Flex	550537			2.0 16V	550150
1.6 16V Hi-Flex	550646			2.0 16V	550377
1.6 16V Hi-Flex	566061			2.0 16V	550386
1.6 16V Hi-Flex	566063			2.0 16V	550537
				2.0 16V	550568
				2.0 16V	550611
				2.0 16V	550646
				2.0 16V	550663
				2.0 16V	550708
				2.0 16V	550740
				2.0 16V	550757
				2.0 16V	551196
				2.0 16V	551197
				2.0 16V	551199
				2.0 16V	551295
				2.0 16V	551302
				2.0 16V	551408
				2.0 16V	566043
				2.0 16V	566044
				2.0 16V Hi-Flex	550611
				2.0 16V Hi-Flex	551408
				2.0 16V Hi-Flex	566044
				2.0 16V IDE	550051
				2.0 16V IDE	550072
				2.0 16V IDE	550086
				2.0 16V IDE	550537
				2.0 16V IDE	550663
				2.0 16V IDE	550843
				2.0 16V IDE	551197
				2.0 16V IDE	551295
				2.0 16V IDE	551302
				2.0 16V IDE	566043
				2.0 16V Turbo	550051
				2.0 16V Turbo	550086
				2.0 16V Turbo	550386
				2.0 16V Turbo	550568
				2.0 16V Turbo	550740
				2.0 16V Turbo	550757
				2.0 16V Turbo	551196
				2.0 16V Turbo	551295
				2.0 16V Turbo	551302
				2.0 16V Turbo	566043
				2.0 16V Turbo	566044

LAGUNA	
1.5 dCi	550756
1.5 dCi	550897
1.5 dCi	550913
1.5 dCi	551068
1.5 dCi	551173
1.5 dCi	566044
1.6	551295
1.6	551302
1.6 16V	550051
1.6 16V	550072
1.6 16V	550086
1.6 16V	550141
1.6 16V	550150
1.6 16V	550518
1.6 16V	550537
1.6 16V	550646
1.6 16V	550663
1.6 16V	550843
1.6 16V	550897
1.6 16V	551295
1.6 16V	551302
1.6 16V	566043
1.6 16V	566044
1.6 Bifuel	551295
1.6 Flexfuel	551295
1.6 Flexfuel	551302
1.6 Flexfuel	566043
1.6 LPG	550051
1.6 LPG	550072
1.6 LPG	550086
1.6 LPG	550537
1.6 LPG	550663
1.6 LPG	550843
1.6 LPG	551295
1.6 LPG	551302
1.8	550023
1.8	550044
1.8 16V	550051
1.8 16V	550072
1.8 16V	550086
1.8 16V	550150
1.8 16V	550377
1.8 16V	550537
1.8 16V	550568
1.8 16V	550616
1.8 16V	550663
1.8 16V	550843
1.8 16V	551196
1.8 16V	551197
1.8 16V	551199
1.8 16V	551295
1.8 16V	551302
1.8 16V	566043
1.9 dCi	550020
1.9 dCi	550051
1.9 dCi	550086
1.9 dCi	550139
1.9 dCi	550377
1.9 dCi	550668
1.9 dCi	550740
1.9 dCi	550756
1.9 dCi	550844
1.9 dCi	550996

KANGOO BE BOP	
1.5 dCi	550377
1.5 dCi	550631
1.5 dCi	550756
1.5 dCi	550897
1.5 dCi	550913
1.5 dCi	550915
1.5 dCi	551068
1.5 dCi	551173
1.5 dCi	566061
1.5 dCi	566063
1.5 dCi 75	550377
1.5 dCi 75	550631
1.5 dCi 75	550756
1.5 dCi 75	566061
1.5 dCi 75	566063
1.6	550377
1.6	550537
1.6	550646
1.6	550663
1.6	566061
1.6	566063

KOLEOS	
2.0 dCi	550046
2.0 dCi	550763
2.0 dCi	550806
2.0 dCi	550900
2.0 dCi	550998
2.0 dCi	551021
2.0 dCi	566052
2.0 dCi	566057
2.0 dCi	566061
2.0 dCi 175 4WD	551062
2.0 dCi 4x4	550046
2.0 dCi 4x4	550763
2.0 dCi 4x4	550806
2.0 dCi 4x4	550900



Sensori - Sensors

2.0 dCi	550046	1.6	550663	1.4	550537
2.0 dCi	550763	1.6	550841	1.4	550568
2.0 dCi	550806	1.6	550843	1.4	550646
2.0 dCi	550998	1.6	551197	1.4	550663
2.0 dCi	551295	1.6	551199	1.4	550757
2.0 dCi	566043	1.6	551294	1.4	550841
2.0 dCi	566044	1.6 Flex	551294	1.4	551197
2.0 dCi GT	550046			1.4	566062
2.0 dCi GT	550763	LOGAN EXPRESS		1.4 16V	550051
2.0 dCi GT	550806	1.5 dCi	550173	1.4 16V	550066
2.0 dCi GT	550998	1.5 dCi	551294	1.4 16V	550086
2.0 dCi GT	566044	1.6	550024	1.4 16V	550150
2.0 Flex	551295	1.6	551294	1.4 16V	550537
2.0 Flex	551302			1.4 16V	550568
2.0 Flex	566043	MASTER		1.4 16V	550646
2.0 GT	550568	1.9 dCi 80	550020	1.4 16V	550663
2.0 GT	550757	1.9 dCi 80	550139	1.4 16V	550757
2.0 GT	566044	1.9 dCi 80	551200	1.4 16V	550842
2.2 D	550377	1.9 DTI	550139	1.4 16V	551197
2.2 D	550708	2.2 dCi 90	550020	1.4 16V	551199
2.2 dCi	550020	2.2 dCi 90	551200	1.4 16V	566062
2.2 dCi	550051	2.2 dCi 90	551286	1.4 e	550024
2.2 dCi	550086	2.2 dCi 90	551297	1.4 e	550044
2.2 dCi	550756	2.3 dCi 100 [RWD]	550046	1.4 e	550051
2.2 dCi	550914	2.3 dCi 100 [RWD]	550763	1.4 e	550086
2.2 dCi	551286	2.3 dCi 100 [RWD]	550806	1.4 e	550140
2.2 dCi	551295	2.3 dCi 100 FWD	550046	1.4 e	550141
2.2 dCi	551302	2.3 dCi 100 FWD	550763	1.4 e	550224
2.2 dCi	566043	2.3 dCi 100 FWD	550806	1.4 e	550537
2.2 dT	550708	2.3 dCi 100 FWD	551198	1.4 e	550663
3.0	550021	2.3 dCi 125 [RWD]	550046	1.4 e	550757
3.0	550286	2.3 dCi 125 [RWD]	550763	1.4 e	550841
3.0 24V	550674	2.3 dCi 125 [RWD]	550806	1.4 e	551197
3.0 dCi	550046	2.3 dCi 125 FWD	550046	1.4 e	551199
3.0 dCi	550806	2.3 dCi 125 FWD	550763	1.4 Eco	550024
3.0 dCi	550977	2.3 dCi 125 FWD	550806	1.4 Eco	550044
3.0 dCi	566044	2.3 dCi 125 FWD	551198	1.4 Eco	550537
3.0 V6 24V	550051	2.3 dCi 130 [RWD]	551062	1.4 Eco	551197
3.0 V6 24V	550086	2.3 dCi 130 FWD	551062	1.4 Eco	551199
3.0 V6 24V	550176	2.3 dCi 145 [RWD]	550046	1.4 i	550024
3.0 V6 24V	551203	2.3 dCi 145 [RWD]	550763	1.4 i	550044
3.0 V6 24V	551295	2.3 dCi 145 [RWD]	550806	1.4 i	550051
3.0 V6 24V	551302	2.3 dCi 145 [RWD]	551337	1.4 i	550140
3.0 V6 24V	566043	2.3 dCi 145 FWD	550046	1.4 i	550141
3.5 V6	566044	2.3 dCi 145 FWD	550763	1.4 i	550224
		2.3 dCi 145 FWD	550806	1.4 i	550537
		2.3 dCi 145 FWD	551337	1.4 i	550663
		2.3 dCi 170 FWD	551056	1.4 i	550757
		2.3 dCi 170 FWD	551062	1.4 i	550841
		2.5 D	550708	1.4 TCe	550632
		2.5 D	551297	1.4 TCe	550756
		2.5 dCi	550020	1.4 TCe	550946
		2.5 dCi	550756	1.5 dCi	550386
		2.5 dCi	551200	1.5 dCi	550409
		2.5 dCi	551297	1.5 dCi	550631
		2.5 dCi 100	550020	1.5 dCi	550756
		2.5 dCi 100	551200	1.5 dCi	550844
		2.5 dCi 100	551297	1.5 dCi	550897
		2.5 dCi 120	550020	1.5 dCi	550913
		2.5 dCi 120	551200	1.5 dCi	550915
		2.5 dCi 120	551297	1.5 dCi	550997
		2.8 DTI	550708	1.5 dCi	551019

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.6 16V	550024	1.6 LPG	550841	2.0	550051
1.6 16V	550051	1.6 LPG	550842	2.0	550066
1.6 16V	550066	1.6 LPG	550843	2.0	550072
1.6 16V	550072	1.8 16V	550051	2.0	550086
1.6 16V	550079	1.8 16V	550072	2.0	550140
1.6 16V	550086	1.8 16V	550079	2.0	550377
1.6 16V	550150	1.8 16V	550086	2.0	550378
1.6 16V	550377	1.8 16V	550150	2.0	550386
1.6 16V	550518	1.8 16V	550377	2.0	550536
1.6 16V	550537	1.8 16V	550537	2.0	550537
1.6 16V	550616	1.8 16V	550663	2.0	550568
1.6 16V	550646	1.8 16V	550843	2.0	550611
1.6 16V	550663	1.8 16V	551197	2.0	550663
1.6 16V	550757	1.8 16V	551199	2.0	550740
1.6 16V	550841	1.9 D	550021	2.0	550757
1.6 16V	550842	1.9 D	550024	2.0	550841
1.6 16V	550843	1.9 D	550051	2.0	550842
1.6 16V	550897	1.9 D	550377	2.0	550843
1.6 16V	551197	1.9 D	550663	2.0	551196
1.6 16V	551199	1.9 D	550841	2.0	551197
1.6 16V	566062	1.9 D	550844	2.0	566062
1.6 16V Bifuel	550086	1.9 D	551197	2.0 16V	550021
1.6 16V Bifuel	550663	1.9 D	551199	2.0 16V	550066
1.6 16V Bifuel	550897	1.9 D Eco	551197	2.0 16V	550086
1.6 16V Hi-Flex	550663	1.9 D Eco	551199	2.0 16V	550140
1.6 16V Hi-Flex	566062	1.9 dCi	550020	2.0 16V	550150
1.6 dCi	550913	1.9 dCi	550046	2.0 16V	550377
1.6 dCi	551019	1.9 dCi	550051	2.0 16V	550536
1.6 dCi	551068	1.9 dCi	550058	2.0 16V	550537
1.6 dCi 130	551021	1.9 dCi	550066	2.0 16V	550568
1.6 e	550023	1.9 dCi	550139	2.0 16V	550663
1.6 e	550024	1.9 dCi	550173	2.0 16V	550740
1.6 e	550044	1.9 dCi	550377	2.0 16V	550842
1.6 e	550051	1.9 dCi	550536	2.0 16V	551196
1.6 e	550066	1.9 dCi	550631	2.0 16V	551197
1.6 e	550072	1.9 dCi	550668	2.0 16V	551199
1.6 e	550075	1.9 dCi	550756	2.0 16V	566062
1.6 e	550079	1.9 dCi	550806	2.0 16V IDE	550051
1.6 e	550378	1.9 dCi	550842	2.0 16V IDE	550066
1.6 e	550536	1.9 dCi	550844	2.0 16V IDE	550086
1.6 e	550537	1.9 dCi	550996	2.0 16V IDE	550150
1.6 e	550841	1.9 dCi	551189	2.0 16V IDE	550377
1.6 e	550842	1.9 dCi	551195	2.0 16V IDE	550537
1.6 e	550843	1.9 dCi	551197	2.0 16V IDE	550663
1.6 e	551197	1.9 dCi	551199	2.0 16V IDE	550842
1.6 e	551199	1.9 dCi	566062	2.0 16V Turbo	550568
1.6 Flex	550663	1.9 dT	550021	2.0 16V Turbo	550663
1.6 Flex-Fuel	550086	1.9 dT	550024	2.0 16V Turbo	550757
1.6 Flex-Fuel	550663	1.9 dT	550377	2.0 16V Turbo	551196
1.6 Flex-Fuel	566062	1.9 dT	550841	2.0 16V Turbo	566062
1.6 Hi-Flex	566062	1.9 dT	551197	2.0 CVT	550611
1.6 i	550023	1.9 dT	551199	2.0 CVT	551408
1.6 i	550024	1.9 dTi	550024	2.0 dCi	550046
1.6 i	550044	1.9 dTi	550051	2.0 dCi	550763
1.6 i	550051	1.9 dTi	550058	2.0 dCi	550806
1.6 i	550537	1.9 dTi	550066	2.0 dCi	550998
1.6 i	550841	1.9 dTi	550377	2.0 dCi	566062
1.6 i	551197	1.9 dTi	550536	2.0 i	550021
1.6 i	551199	1.9 dTi	550625	2.0 i	550024
1.6 LPG	550023	1.9 dTi	550841	2.0 i	550044
1.6 LPG	550024	1.9 dTi	550842	2.0 i	550047
1.6 LPG	550044	1.9 dTi	550844	2.0 i	550051
1.6 LPG	550051	1.9 dTi	551195	2.0 i	550066
1.6 LPG	550066	1.9 dTi	551197	2.0 i	550072
1.6 LPG	550072	1.9 dTi	551199	2.0 i	550140
1.6 LPG	550075	1.9 TDI	550021	2.0 i	550377
1.6 LPG	550079	1.9 TDI	550024	2.0 i	550378
1.6 LPG	550086	1.9 TDI	550377	2.0 i	550536
1.6 LPG	550150	1.9 TDI	550841	2.0 i	550537
1.6 LPG	550377	1.9 TDI	551195	2.0 i	550841
1.6 LPG	550378	1.9 TDI	551197	2.0 i	550842
1.6 LPG	550536	1.9 TDI	551199	2.0 i	550843
1.6 LPG	550537	2.0	550021	2.0 i	551197
1.6 LPG	550646	2.0	550024	2.0 i	551199
1.6 LPG	550663	2.0	550044	2.0 R.S.	550568
1.6 LPG	550757	2.0	550047	2.0 R.S.	550756



Sensori - Sensors

[illegible]



Sensori - Sensors

1.8 16V	550072	2.0 16V	550663	1.5 dCi	550058
1.8 16V	550079	2.0 16V	550843	1.5 dCi	550173
1.8 16V	550086	2.0 16V	551197	1.5 dCi	550377
1.8 16V	550150	2.0 16V	551199	1.5 dCi	550386
1.8 16V	550377	2.0 16V RX4	550066	1.5 dCi	550409
1.8 16V	550537	2.0 16V RX4	550086	1.5 dCi	550631
1.8 16V	550663	2.0 16V RX4	550150	1.5 dCi	550756
1.8 16V	550843	2.0 16V RX4	550377	1.5 dCi	550841
1.8 4x4	550051	2.0 16V RX4	550537	1.5 dCi	550844
1.8 4x4	550072	2.0 16V RX4	550663	1.5 dCi	550897
1.8 4x4	550079	2.0 16V RX4	550842	1.5 dCi	551173
1.8 4x4	550086	2.0 16V RX4	551197	1.5 dCi	551181
1.8 4x4	550150	2.0 16V Turbo	550568	1.6 16V	550024
1.8 4x4	550377	2.0 16V Turbo	550663	1.6 16V	550051
1.8 4x4	550537	2.0 16V Turbo	550757	1.6 16V	550066
1.8 4x4	550663	2.0 dCi	550046	1.6 16V	550072
1.8 4x4	550843	2.0 dCi	550763	1.6 16V	550079
1.9 D	550020	2.0 dCi	550806	1.6 16V	550086
1.9 D	550024			1.6 16V	550150
1.9 D	550051			1.6 16V	550377
1.9 D	550663			1.6 16V	550537
1.9 D	550756			1.6 16V	550646
1.9 D	550841			1.6 16V	550663
1.9 D	550844			1.6 16V	550757
1.9 D	551189			1.6 16V	550841
1.9 dCi	550020			1.6 16V	550842
1.9 dCi	550046			1.6 16V	550843
1.9 dCi	550051			1.9 D	550024
1.9 dCi	550058			1.9 D	550051
1.9 dCi	550066			1.9 D	550058
1.9 dCi	550173			1.9 D	550377
1.9 dCi	550377			1.9 D	550537
1.9 dCi	550536			1.9 D	550663
1.9 dCi	550631			1.9 D	550841
1.9 dCi	550668			1.9 D	550844
1.9 dCi	550756				
1.9 dCi	550806				
1.9 dCi	550842				
1.9 dCi	550844				
1.9 dCi	551189				
1.9 dCi	551195				
1.9 dCi	551197				
1.9 dCi	551199				
1.9 dCi RX4	550058				
1.9 dCi RX4	550173				
1.9 dCi RX4	550844				
1.9 dCi RX4	551195				
1.9 dCi RX4	551197				
1.9 dTi	550024				
1.9 dTi	550051				
1.9 dTi	550058				
1.9 dTi	550066				
1.9 dTi	550377				
1.9 dTi	550536				
1.9 dTi	550625				
1.9 dTi	550841				
1.9 dTi	550842				
1.9 dTi	550844				
1.9 dTi	551195				
1.9 dTi	551197				
1.9 dTi	551199				
2.0	550086				
2.0	550377				
2.0	550537				
2.0	550568				
2.0	550663				
2.0	550740				
2.0	551196				
2.0	551197				
2.0 16V	550051				
2.0 16V	550072				
2.0 16V	550086				
2.0 16V	550150				
2.0 16V	550377				
2.0 16V	550537				
2.0 16V	550663				
2.0 16V	550841				
2.0 16V	550843				
2.0 16V	550842				
2.0 16V	551197				
2.0 16V</					



Sensori - Sensors

[illegible]



Sensori - Sensors

114	551341	1.6	550572	1.9 TiD	550902
100 / METRO		1.6	551341	1.9 TiD	550949
111 C/L/S	551341	1.6	551396	1.9 TiD	551010
114 GSi	550572	1.8	550572	1.9 TiD	551365
114 GSi	551341	1.8	551341	1.9 TiD	566041
114 GTi 16V	550572	1.8	551396	1.9 TTiD	550271
114 GTi 16V	551341	2.0 iDT	550231	1.9 TTiD	550565
114 S/L/GTA	551341	2.0 iDT	550384	1.9 TTiD	550734
		2.0 V6	551396	1.9 TTiD	550902
				1.9 TTiD	550949
200		600		1.9 TTiD	551010
211	551341	620 Sdi	550231	1.9 TTiD	566041
211	551396	620 Sdi	550384	2.0 i	550068
214 1.4	551341	620 Ti Vitesse	551341	2.0 i	550144
214 1.4i 16V	550572			2.0 i	550264
214 1.4i 16V	551341	75		2.0 i	550301
214 GSi/Si	550572	1.8	550572	2.0 i	551191
214 GSi/Si	551341	1.8	551341	2.0 SE Turbo	550068
214 i	551341	1.8	551396	2.0 SE Turbo	550264
214 Si	550572	1.8 Turbo	550572	2.0 SE Turbo	550301
214 Si	551341	1.8 Turbo	551341	2.0 SE Turbo	551191
214 Si	551396	2.0 CDT	551209	2.0 T	550701
214 Si/Gsi	551341	2.0 CDTi	551209	2.0 T	550725
216 1.6i 16V	550572	2.0 V6	551396	2.0 T	550726
216 1.6i 16V	551341	2.5 V6	551396	2.0 T	550835
216 Si	550572			2.0 T	550899
216 Si	551341	800		2.0 T	551221
216 Si	551396	2.5	551341	2.0 T	566041
218 K Vi	551341	2.5 si	551341	2.0 t Bio Power	550835
218 Si	550572	820 16V Turbo	551341	2.0 t Bio Power	550899
220 D/SD	550231	820 i/Si	551341	2.0 t Bio Power	551221
220 D/SD	550384	820 Sport	551341	2.0 t Bio Power	566041
220 SDi	550231	825 Si	551341	2.0 t Bio Power XWD	550701
220 SDi	550384	825 Si Lux	551341	2.0 t Bio Power XWD	550725
				2.0 t Bio Power XWD	550726
25		COUPE		2.0 t Bio Power XWD	550899
1.1	550572	1.6 16 V	550572	2.0 t Bio Power XWD	566041
1.1	551341	1.6 16 V	551341	2.0 t BioPower	550701
1.1 16V	550572	1.8 16 V	551341	2.0 t BioPower	550725
1.1 16V	551341			2.0 t BioPower	550726
1.4 16V	550572	STREETWISE		2.0 t BioPower	550835
1.4 16V	551341	1.4	550572	2.0 t BioPower	550899
1.4 16V	551396	1.4	551341	2.0 t BioPower	551221
1.6 16V	550572	1.6	550572	2.0 t BioPower	566041
1.6 16V	551341	1.6	551341	2.0 t BioPower XWD	550701
1.6 16V	551396	1.6	550572	2.0 t BioPower XWD	550725
1.8 16V	550572	1.8	550572	2.0 t BioPower XWD	550726
1.8 16V	551341	2.0 TD	550231	2.0 t BioPower XWD	550835
1.8 16V	551396	2.0 TD	550384	2.0 t BioPower XWD	550899
2.0 iDT	550231			2.0 t BioPower XWD	551221
2.0 iDT	550384			2.0 t BioPower XWD	566041
		SAAB		2.0 t XWD	550701
400				2.0 t XWD	550725
1.8 i	551341	9-3		2.0 t XWD	550726
2.0 i	551341	1.8t	550701	2.0 t XWD	550835
414	551341	1.8t	550725	2.0 t XWD	550899
414 GSi/Si Cat	550572	1.8t	550899	2.0 t XWD	551221
414 GSi/Si Cat	551341	1.8t	566041	2.0 t XWD	566041
414 Si	550572	1.8t BioPower	550701	2.0 Turbo	550068
414 Si	551341	1.8t BioPower	550725	2.0 Turbo	550144
414 Si	551396	1.8t BioPower	550726	2.0 Turbo	550199
416 Si	550276	1.8t BioPower	550899	2.0 Turbo	550264
416 Si	550572	1.8t BioPower	566041	2.0 Turbo	550301
416 Si	551341	1.8 i	550701	2.0 Turbo	551191

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

2.3 i	550068	2.0 Turbo	566042	2.0 -16 ND Turbo	550068
2.3 i	550144	2.0 Turbo SE	550264	2.0 -16 ND Turbo	550144
2.3 i	550264	2.0 Turbo SE	550301	2.0 -16 ND Turbo	550199
2.3 i	550301	2.0 Turbo XWD	550835	2.0 -16 ND Turbo	550301
2.3 i	551191	2.0 Turbo XWD	550958	2.0 -16 Turbo	550144
2.3 Turbo	550264	2.0 Turbo XWD	551221	2.0 -16 Turbo	550199
2.3 Turbo	550301	2.0 Turbo XWD	566042	2.0 -16 Turbo CD	550068
2.3 Turbo	551191	2.2 TiD	550192	2.0 -16 Turbo CD	550144
2.8 Turbo V6	550364	2.2 TiD	550362	2.0 -16 Turbo CD	550199
2.8 Turbo V6	550676	2.3 T	550264	2.0 -16 Turbo CD	550301
2.8 Turbo V6	550781	2.3 T	551191	2.0 -16 Turbo CS	550199
2.8 Turbo V6	550812	2.3 t BioPower	550264	2.0 16V	550199
2.8 Turbo V6	566041	2.3 t BioPower	550301	2.0 Carlsson	550068
2.8 Turbo V6 XWD	550676	2.3 t BioPower	551191	2.0 Carlsson	550144
2.8 Turbo V6 XWD	550812	2.3 Turbo	550264	2.0 Carlsson	550264
2.8 Turbo V6 XWD	566041	2.3 Turbo	550301	2.0 Carlsson	550301
9-3X		2.3 Turbo	551191	2.3	550068
1.9 TTiD	550271	2.8 Turbo V6 XWD	550834	2.3	550144
1.9 TTiD	550565	2.8 Turbo V6 XWD	550836	2.3	550264
1.9 TTiD	550734	2.8 Turbo V6 XWD	566042	2.3	550301
1.9 TTiD	550902	3.0 TiD	550728	2.3 -16 Aero CS	550068
1.9 TTiD	550949	3.0 TiD	551190	2.3 -16 Aero CS	550144
1.9 TTiD	551010	3.0 V6t	551191	2.3 -16 Aero CS	550301
2.0 t BioPower XWD	550701	900		2.3 -16 CD	550068
2.0 t BioPower XWD	550725	2.0	550068	2.3 -16 CD	550144
2.0 t BioPower XWD	550726	2.0	550144	2.3 -16 CD	550264
2.0 t BioPower XWD	550835	2.0	550199	2.3 -16 CD	550301
2.0 t BioPower XWD	550899	2.0	550301	2.3 -16 CD Turbo	550068
2.0 t BioPower XWD	551221	2.0 -16	550068	2.3 -16 CD Turbo	550144
2.0 t XWD	550701	2.0 -16	550144	2.3 -16 CD Turbo	550301
2.0 t XWD	550725	2.0 -16	550199	2.3 -16 CDE	550068
2.0 t XWD	550726	2.0 -16	550301	2.3 -16 CDE	550144
2.0 t XWD	550899	2.0 -16 Turbo	550068	2.3 -16 CDE	550264
9-4X		2.0 -16 Turbo	550144	2.3 -16 CDE	550301
2.8 Turbo XWD	550364	2.0 -16 Turbo	550264	2.3 -16 CDE Eco-Power	550068
2.8 Turbo XWD	550676	2.0 -16 Turbo	550301	2.3 -16 CDE Eco-Power	550144
2.8 Turbo XWD	550781	2.0 16V	550199	2.3 -16 CDE Eco-Power	550301
9-5		2.0 i	550068	2.3 -16 CS	550068
1.6 Turbo	550305	2.0 i	550144	2.3 -16 CS	550264
1.6 Turbo	566042	2.0 i	550264	2.3 -16 CS	550301
1.9 TiD	550271	2.0 i	550301	2.3 -16 CSE	550068
1.9 TiD	550565	2.0 S Turbo-16	550068	2.3 -16 CSE	550144
1.9 TiD	550734	2.0 S Turbo-16	550144	2.3 -16 CSE	550264
1.9 TiD	550755	2.0 S Turbo-16	550199	2.3 -16 CSE	550301
1.9 TiD	550949	2.0 S Turbo-16	550301	2.3 -16 CSE Eco Power	550068
1.9 TiD	551010	2.0 Turbo	550199	2.3 -16 CSE Eco Power	550144
1.9 TiD	551365	2.0 Turbo-16	550144	2.3 -16 CSE Eco Power	550301
2.0 T	550068	2.0 Turbo-16	550199	2.3 -16 Turbo	550068
2.0 T	550264	2.0 Turbo-16 S	550144	2.3 -16 Turbo	550144
2.0 T	550301	2.0 Turbo-16 S	550199	2.3 -16 Turbo	550301
2.0 T	551191	2.0 Turbo-16 S Cat	550144	2.3 -16 Turbo CSE	550068
2.0 t BioPower	550264	2.0 Turbo-16 S Cat	550199	2.3 -16 Turbo CSE	550144
2.0 t BioPower	550301	2.1 -16	550144	2.3 -16 Turbo CSE	550301
2.0 t BioPower	550835	2.1 -16	550199	SEAT	
2.0 t BioPower	550950	2.3 -16	550068	ALHAMBRA	
2.0 t BioPower	551221	2.3 -16	550144	1.4 TSI	550120
2.0 t BioPower	566042	2.3 -16	550264	1.4 TSI	550951
2.0 t BioPower XWD	550835	2.3 -16	550301	1.4 TSI	551176
2.0 t BioPower XWD	550950	2.5 -24 V6	550465	1.4 TSI	566033
2.0 t BioPower XWD	551221	2.5 -24 V6	550690	1.8 T 20V	550099
2.0 t BioPower XWD	566042	2.5 -24 V6	550692	1.8 T 20V	550106
2.0 TiD	550734	2.5 -24 V6	551266	1.8 T 20V	550109
2.0 TiD	551010	9000		1.8 T 20V	550132
2.0 TiD	566042	2.0 -16	550199	1.8 T 20V	550222
2.0 TTiD	550955	2.0 -16 CD	550068	1.8 T 20V	550232
2.0 TTiD	550994	2.0 -16 CD	550144	1.8 T 20V	550324
2.0 TTiD	566042	2.0 -16 CD	550199	1.8 T 20V	550324
2.0 TTiD XWD	550955	2.0 -16 CD	550264	1.8 T 20V	550495
2.0 TTiD XWD	550994	2.0 -16 CD	550301	1.8 T 20V	550495
2.0 TTiD XWD	566042	2.0 -16 CS	550068	1.8 T 20V	550602
2.0 Turbo	550835	2.0 -16 CS	550144	1.8 T 20V	550606
2.0 Turbo	550958	2.0 -16 CS	550199	1.8 T 20V	550752
2.0 Turbo	551221	2.0 -16 CS	550264	1.8 T 20V	550885
		2.0 -16 CS	550301	1.8 T 20V	551212

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.8 T 20V	551352	2.8 V6	566020	2.0 FSI	551359
1.8 T 20V	566020	2.8 V6 4motion	550106	2.0 FSI	566024
1.8 TSI	550105	2.8 V6 4motion	550361	2.0 FSI	566031
1.8 TSI	550951	2.8 V6 4motion	550688	2.0 TDI	550027
1.8 TSI	551436	2.8 V6 4motion	550885	2.0 TDI	550119
1.9 TDI	550099	2.8 V6 4motion	550978	2.0 TDI	550265
1.9 TDI	550102	2.8 V6 4motion	551212	2.0 TDI	550634
1.9 TDI	550103	2.8 V6 4motion	551352	2.0 TDI	550704
1.9 TDI	550132	2.8 V6 4motion	566020	2.0 TDI	550711
1.9 TDI	550254			2.0 TDI	550813
1.9 TDI	550265	ALTEA		2.0 TDI	550967
1.9 TDI	550324	1.2 TSI	550752	2.0 TDI	551118
1.9 TDI	550366	1.2 TSI	550951	2.0 TDI	551119
1.9 TDI	550585	1.2 TSI	566023	2.0 TDI	551132
1.9 TDI	550606	1.4 16V	550570	2.0 TDI	551143
1.9 TDI	550752	1.4 16V	551343	2.0 TDI	551239
1.9 TDI	550885	1.4 16V	566023	2.0 TDI	551263
1.9 TDI	551093	1.4 16V	566024	2.0 TDI	551343
1.9 TDI	551145	1.4 16V	566031	2.0 TDI	551395
1.9 TDI	551212	1.4 TSI	550120	2.0 TDI	551397
1.9 TDI	551352	1.4 TSI	550606	2.0 TDI	566023
1.9 TDI	566020	1.4 TSI	550752	2.0 TDI	566024
1.9 TDI 4motion	550102	1.4 TSI	550951	2.0 TDI	566031
1.9 TDI 4motion	550103	1.4 TSI	551343	2.0 TDI 16V	550027
1.9 TDI 4motion	550132	1.4 TSI	566023	2.0 TDI 16V	550119
1.9 TDI 4motion	550254	1.4 TSI	566031	2.0 TDI 16V	550265
1.9 TDI 4motion	550606	1.6	550028	2.0 TDI 16V	550634
1.9 TDI 4motion	550752	1.6	550085	2.0 TDI 16V	550813
1.9 TDI 4motion	550885	1.6	550106	2.0 TDI 16V	551160
1.9 TDI 4motion	551212	1.6	550123	2.0 TDI 16V	551161
1.9 TDI 4motion	551352	1.6	550478	2.0 TDI 16V	551165
1.9 TDI 4motion	566020	1.6	550570	2.0 TDI 16V	551239
1.9 Tdi 4x4	550099	1.6	551343	2.0 TDI 16V	551343
1.9 Tdi 4x4	550102	1.6	566023	2.0 TDI 16V	551395
1.9 Tdi 4x4	550103	1.6	566024	2.0 TDI 16V	551397
1.9 Tdi 4x4	550254	1.6	566031	2.0 TDI 16V	566023
1.9 Tdi 4x4	550265	1.6 LPG	550123	2.0 TDI 16V	566024
1.9 Tdi 4x4	551352	1.6 LPG	566023	2.0 TDI 16V	566031
1.9 Tdi 4x4	566020	1.6 TDI	550813	2.0 TFSI	550123
2.0 i	550099	1.6 TDI	550967	2.0 TFSI	550263
2.0 i	550106	1.6 TDI	551143	2.0 TFSI	550685
2.0 i	550107	1.6 TDI	551160	2.0 TFSI	551343
2.0 i	550108	1.6 TDI	551321	2.0 TFSI	551359
2.0 i	550232	1.6 TDI	551343	2.0 TFSI	551401
2.0 i	550235	1.6 TDI	551395	2.0 TFSI	551436
2.0 i	550324	1.6 TDI	566023	2.0 TFSI	566023
2.0 i	550690	1.8 TFSI	550105	2.0 TFSI	566024
2.0 i	550885	1.8 TFSI	550263	2.0 TFSI	566031
2.0 i	551212	1.8 TFSI	550951		
2.0 i	551352	1.8 TFSI	551343	ALTEA XL	
2.0 i	566020	1.8 TFSI	551436	1.2 TSI	550752
2.0 TDI	550265	1.8 TFSI	566023	1.2 TSI	550951
2.0 TDI	550704	1.8 TFSI	566024	1.2 TSI	566023
2.0 TDI	550711	1.8 TFSI	566031	1.4 16V	550570
2.0 TDI	550885	1.9 TDI	550119	1.4 16V	551343
2.0 TDI	551176	1.9 TDI	550265	1.4 16V	566023
2.0 TDI	551212	1.9 TDI	550606	1.4 16V	566024
2.0 TDI	551263	1.9 TDI	550634	1.4 16V	566031
2.0 TDI	551352	1.9 TDI	550704	1.4 TSI	550120
2.0 TDI	551395	1.9 TDI	550711	1.4 TSI	550606
2.0 TDI	566020	1.9 TDI	550752	1.4 TSI	550752
2.0 TDI	566033	1.9 TDI	551118	1.4 TSI	550951
2.0 TDI 4Drive	551176	1.9 TDI	551132	1.4 TSI	551343
2.0 TDI 4Drive	551395	1.9 TDI	551263	1.4 TSI	566023
2.0 TDI 4Drive	566033	1.9 TDI	551343	1.4 TSI	566031
2.0 TSI	550105	1.9 TDI	551397	1.6	550028
2.0 TSI	550951	1.9 TDI	566023	1.6	550085
2.0 TSI	551436	1.9 TDI	566024	1.6	550106
2.0 TSI	566033	1.9 TDI	566031	1.6	550123
2.8 V6	550106	2.0 FSI	550027	1.6	550478
2.8 V6	550361	2.0 FSI	550085	1.6	550570
2.8 V6	550688	2.0 FSI	550232	1.6	551343
2.8 V6	550885	2.0 FSI	550476	1.6	566023
2.8 V6	550978	2.0 FSI	550682	1.6	566024
2.8 V6	551212	2.0 FSI	550685	1.6	566031
2.8 V6	551352	2.0 FSI	551343	1.6 LPG	550123

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.6 LPG	566023	2.0 TDI 16V	551343	1.4 16V	551212
1.6 Multifuel	550123	2.0 TDI 16V	551395	1.4 TDI	550101
1.6 Multifuel	550570	2.0 TDI 16V	551397	1.4 TDI	550132
1.6 Multifuel	551343	2.0 TDI 16V	566023	1.4 TDI	550254
1.6 Multifuel	566023	2.0 TDI 16V	566024	1.4 TDI	550606
1.6 Multifuel	566024	2.0 TDI 16V	566031	1.4 TDI	550752
1.6 Multifuel	566031	2.0 TDI 16V 4x4	551119	1.4 TDI	550885
1.6 TDI	550813	2.0 TDI 16V 4x4	551132	1.4 TDI	551212
1.6 TDI	550967	2.0 TDI 16V 4x4	551160	1.4 TDI	551352
1.6 TDI	551143	2.0 TDI 16V 4x4	551161	1.7 SDI	550885
1.6 TDI	551160	2.0 TDI 16V 4x4	551165	1.7 SDI	551093
1.6 TDI	551321	2.0 TDI 4x4	550265	1.7 SDI	551145
1.6 TDI	551343	2.0 TDI 4x4	550634	1.7 SDI	551212
1.6 TDI	551395	2.0 TDI 4x4	550704		
1.6 TDI	566023	2.0 TDI 4x4	550711	CORDOBA	
1.8 TFSI	550105	2.0 TDI 4x4	550813	1.0	550085
1.8 TFSI	550263	2.0 TDI 4x4	551118	1.0	550120
1.8 TFSI	551343	2.0 TDI 4x4	551119	1.0	550194
1.8 TFSI	551436	2.0 TDI 4x4	551132	1.0	550221
1.8 TFSI	566023	2.0 TDI 4x4	551160	1.0	550237
1.8 TFSI	566024	2.0 TDI 4x4	551161	1.0	550324
1.8 TFSI	566031	2.0 TDI 4x4	551165	1.0	550777
1.9 TDI	550119	2.0 TDI 4x4	551239	1.0	550917
1.9 TDI	550265	2.0 TDI 4x4	551263	1.0	551352
1.9 TDI	550606	2.0 TDI 4x4	551343	1.0 CL	550324
1.9 TDI	550634	2.0 TDI 4x4	551395	1.0 i	550085
1.9 TDI	550704	2.0 TDI 4x4	551397	1.0 i	550194
1.9 TDI	550711	2.0 TDI 4x4	566023	1.0 i	550221
1.9 TDI	550752	2.0 TDI 4x4	566024	1.0 i	550237
1.9 TDI	551118	2.0 TDI 4x4	566031	1.0 i	550324
1.9 TDI	551119	2.0 TFSI	550123	1.0 i	550777
1.9 TDI	551132	2.0 TFSI	550263	1.2	550029
1.9 TDI	551263	2.0 TFSI	550685	1.2	550085
1.9 TDI	551343	2.0 TFSI	551401	1.2	550120
1.9 TDI	551397	2.0 TFSI	551436	1.2	551212
1.9 TDI	566023	2.0 TFSI 4x4	550105	1.2	551352
1.9 TDI	566024	2.0 TFSI 4x4	550123	1.2 12V	550120
1.9 TDI	566031	2.0 TFSI 4x4	550263	1.2 12V	551212
2.0 FSI	550027	2.0 TFSI 4x4	550685	1.2 12V	551352
2.0 FSI	550085	2.0 TFSI 4x4	550951	1.4	550085
2.0 FSI	550232	2.0 TFSI 4x4	551343	1.4	550106
2.0 FSI	550476	2.0 TFSI 4x4	551359	1.4	550120
2.0 FSI	550634	2.0 TFSI 4x4	551401	1.4	550194
2.0 FSI	550682	2.0 TFSI 4x4	551436	1.4	550221
2.0 FSI	550685	2.0 TFSI 4x4	566023	1.4	550235
2.0 FSI	551343	2.0 TFSI 4x4	566024	1.4	550237
2.0 FSI	551359	2.0 TFSI 4x4	566031	1.4	550324
2.0 FSI	566024			1.4	550606
2.0 FSI	566031	AROSA		1.4	550752
2.0 TDI	550119	1.0	550085	1.4	550777
2.0 TDI	550265	1.0	550120	1.4	550885
2.0 TDI	550634	1.0	550194	1.4	550917
2.0 TDI	550704	1.0	550221	1.4	551352
2.0 TDI	550711	1.0	550237	1.4 16V	550026
2.0 TDI	550813	1.0	550324	1.4 16V	550027
2.0 TDI	550967	1.0	550777	1.4 16V	550033
2.0 TDI	551118	1.0	550885	1.4 16V	550085
2.0 TDI	551119	1.0	550917	1.4 16V	550106
2.0 TDI	551132	1.0	551212	1.4 16V	550194
2.0 TDI	551143	1.4	550085	1.4 16V	550235
2.0 TDI	551239	1.4	550120	1.4 16V	550237
2.0 TDI	551263	1.4	550221	1.4 16V	550324
2.0 TDI	551343	1.4	550237	1.4 16V	550388
2.0 TDI	551395	1.4	550324	1.4 16V	550570
2.0 TDI	551397	1.4	550777	1.4 16V	550606
2.0 TDI	566023	1.4	550885	1.4 16V	550752
2.0 TDI	566024	1.4	551212	1.4 16V	550777
2.0 TDI	566031	1.4 16V	550026	1.4 16V	550885
2.0 TDI 16V	550119	1.4 16V	550033	1.4 16V	551212
2.0 TDI 16V	550265	1.4 16V	550106	1.4 16V	551352
2.0 TDI 16V	550634	1.4 16V	550194	1.4 16V	551411
2.0 TDI 16V	550813	1.4 16V	550324	1.4 i	550085
2.0 TDI 16V	551160	1.4 16V	550606	1.4 i	550120
2.0 TDI 16V	551161	1.4 16V	550752	1.4 i	550221
2.0 TDI 16V	551165	1.4 16V	550777	1.4 i	550237
2.0 TDI 16V	551239	1.4 16V	550885	1.4 i	550324

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.4 i	550777	1.9 SDI	551352	2.0 TDI	551128
1.4 i 16V	550194	1.9 TD	550658	2.0 TDI	551395
1.4 i 16V	550324	1.9 TDI	550099	2.0 TDI	566023
1.4 i 16V	550777	1.9 TDI	550100	2.0 TFSI	550123
1.4 TDI	550101	1.9 TDI	550102	2.0 TFSI	550636
1.4 TDI	550132	1.9 TDI	550103	2.0 TFSI	550761
1.4 TDI	550254	1.9 TDI	550132	2.0 TFSI	550951
1.4 TDI	550606	1.9 TDI	550138	2.0 TFSI	551359
1.4 TDI	550752	1.9 TDI	550254	2.0 TFSI	551436
1.4 TDI	551121	1.9 TDI	550265	2.0 TFSI	566023
1.4 TDI	551124	1.9 TDI	550324		
1.4 TDI	551125	1.9 TDI	550452	FURA	
1.4 TDI	551212	1.9 TDI	550585	0.9	550091
1.4 TDI	551263	1.9 TDI	550606	0.9	550608
1.4 TDI	551352	1.9 TDI	550704		
1.6	550099	1.9 TDI	550752	IBIZA	
1.6	550100	1.9 TDI	550885	0.9	550091
1.6	550106	1.9 TDI	551093	0.9	550608
1.6	550109	1.9 TDI	551121	1.0	550085
1.6	550120	1.9 TDI	551123	1.0	550120
1.6	550123	1.9 TDI	551124	1.0	550194
1.6	550138	1.9 TDI	551145	1.0	550221
1.6	550194	1.9 TDI	551212	1.0	550237
1.6	550235	1.9 TDI	551263	1.0	550324
1.6	550324	1.9 TDI	551352	1.0	550777
1.6	550478	2.0	550123	1.0	550885
1.6	550680	2.0	550235	1.0	550917
1.6	550777	2.0	550606	1.0	551352
1.6	550885	2.0	550752	1.0 16V	551352
1.6	551212	2.0	551212	1.0 i	550085
1.6	551352	2.0	551352	1.0 i	550194
1.6 16V	551212	2.0 i	550107	1.0 i	550221
1.6 16V	551352	2.0 i	550108	1.0 i	550237
1.6 i	550099	2.0 i	550658	1.0 i	550324
1.6 i	550194	2.0 i	550962	1.0 i	550777
1.6 i	550236	2.0 i	551145	1.2	550029
1.6 i	550324	2.0 i 16V	550107	1.2	550085
1.6 i	550384	2.0 i 16V	550108	1.2	550120
1.6 i	550658			1.2	550570
1.6 i	550777	CORDOBA 2 volumi /Coda spiovente		1.2	551212
1.8	550109	1.6 i	550236	1.2	551352
1.8	550222	1.6 i	550384	1.2 12V	550120
1.8	550324	1.6 i	550658	1.2 TDI	550813
1.8	550495	1.6 SXE	550099	1.2 TDI	550993
1.8	550683	1.6 SXE	550236	1.2 TDI	551132
1.8 i	550099	1.6 SXE	550324	1.2 TDI	551136
1.8 i	550324	1.6 SXE	550658	1.2 TDI	551141
1.8 i	550658	1.6 SXE	550777	1.2 TDI	551176
1.8 i 16V	550107	1.9 D	550099	1.2 TDI	551352
1.8 i 16V	550658	1.9 D	550102	1.2 TDI	551395
1.8 i 16V	551145	1.9 D	550103	1.2 TSI	550120
1.8 T 20V Cupra	550109	1.9 D	550132	1.2 TSI	550752
1.8 T 20V Cupra	550222	1.9 D	550254	1.2 TSI	550951
1.8 T 20V Cupra	550324	1.9 D	550585	1.2 TSI	551176
1.8 T 20V Cupra	550495	1.9 D	550606	1.2 TSI	551352
1.8 T 20V Cupra	550683	1.9 D	550752	1.3 i	550324
1.8 T 20V Cupra	550885	2.0	550107	1.4	550085
1.8 T 20V Cupra	551352	2.0	550108	1.4	550120
1.9 D	550099	2.0	550658	1.4	550221
1.9 D	550100			1.4	550237
1.9 D	550132	EXEO		1.4	550324
1.9 D	550138	1.6	550636	1.4	550570
1.9 D	550324	1.6	566023	1.4	550777
1.9 D	550452	1.8 T	550636	1.4	550885
1.9 D	550585	1.8 T	566023	1.4	550917
1.9 D	550606	1.8 TSI	550105	1.4	551352
1.9 D	550658	1.8 TSI	550636	1.4 16V	550026
1.9 D	550752	1.8 TSI	550951	1.4 16V	550033
1.9 SDI	550324	1.8 TSI	551436	1.4 16V	550085
1.9 SDI	550452	1.8 TSI	566023	1.4 16V	550106
1.9 SDI	550585	2.0 TDI	550636	1.4 16V	550194
1.9 SDI	550658	2.0 TDI	550711	1.4 16V	550235
1.9 SDI	550885	2.0 TDI	550813	1.4 16V	550237
1.9 SDI	551093	2.0 TDI	550990	1.4 16V	550324
1.9 SDI	551145	2.0 TDI	550991	1.4 16V	550388
1.9 SDI	551212	2.0 TDI	551125	1.4 16V	550570

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.4 16V	550606	1.8	550752	2.0	550752
1.4 16V	550752	1.8 i	550099	2.0	551352
1.4 16V	550777	1.8 i	550324	2.0 i	550107
1.4 16V	550885	1.8 i	550658	2.0 i	550108
1.4 16V	551212	1.8 i 16V	550107	2.0 i	550658
1.4 16V	551352	1.8 i 16V	550658	2.0 i	550962
1.4 16V	551411	1.8 i 16V	551145	2.0 i	551145
1.4 i	550085	1.8 T 20V Cupra	550109	2.0 i 16V	550107
1.4 i	550221	1.8 T 20V Cupra	550222	2.0 i 16V	550108
1.4 i	550237	1.8 T 20V Cupra	550324	2.0 TDI	550813
1.4 i	550324	1.8 T 20V Cupra	550495	2.0 TDI	551160
1.4 i	550777	1.8 T 20V Cupra	550683	2.0 TDI	551176
1.4 i 16V	550194	1.8 T 20V Cupra	550885	2.0 TDI	551395
1.4 i 16V	550324	1.8 T 20V Cupra	551352		
1.4 i 16V	550777	1.8 T Cupra R	550106	INCA	
1.4 TDI	550101	1.8 T Cupra R	550123	1.4 16V	550026
1.4 TDI	550132	1.8 T Cupra R	550222	1.4 16V	550033
1.4 TDI	550254	1.8 T Cupra R	550606	1.4 16V	550085
1.4 TDI	550606	1.8 T Cupra R	550685	1.4 16V	550106
1.4 TDI	550704	1.8 T Cupra R	550752	1.4 16V	550194
1.4 TDI	550752	1.8 T Cupra R	551212	1.4 16V	550235
1.4 TDI	551121	1.8 T Cupra R	551352	1.4 16V	550237
1.4 TDI	551123	1.8 T FR	550106	1.4 16V	550324
1.4 TDI	551124	1.8 T FR	550123	1.4 16V	550777
1.4 TDI	551125	1.8 T FR	550222	1.4 i	550085
1.4 TDI	551212	1.8 T FR	550606	1.4 i	550120
1.4 TDI	551263	1.8 T FR	550685	1.4 i	550221
1.4 TDI	551352	1.8 T FR	550752	1.4 i	550237
1.4 TSI	550120	1.8 T FR	551212	1.4 i	550324
1.4 TSI	550951	1.8 T FR	551352	1.4 i	550777
1.4 TSI	551176	1.9 D	550658	1.6 i	550099
1.4 TSI	551177	1.9 SDI	550324	1.6 i	550194
1.4 TSI	551352	1.9 SDI	550452	1.6 i	550236
1.4 TSI Cupra	550120	1.9 SDI	550585	1.6 i	550324
1.4 TSI Cupra	550951	1.9 SDI	550658	1.6 i	550658
1.4 TSI Cupra	551176	1.9 SDI	550885	1.6 i	550777
1.4 TSI Cupra	551352	1.9 SDI	551093	1.7 D	550658
1.6	550099	1.9 SDI	551145	1.9 D	550658
1.6	550100	1.9 SDI	551212	1.9 SDI	550585
1.6	550106	1.9 SDI	551352	1.9 SDI	550658
1.6	550109	1.9 TD	550658	1.9 TDI	550099
1.6	550120	1.9 TDI	550099	1.9 TDI	550100
1.6	550123	1.9 TDI	550100	1.9 TDI	550132
1.6	550138	1.9 TDI	550102	1.9 TDI	550138
1.6	550194	1.9 TDI	550103	1.9 TDI	550324
1.6	550235	1.9 TDI	550119	1.9 TDI	550452
1.6	550324	1.9 TDI	550132	1.9 TDI	550585
1.6	550478	1.9 TDI	550138	1.9 TDI	550606
1.6	550680	1.9 TDI	550254	1.9 TDI	550752
1.6	550777	1.9 TDI	550265		
1.6	550885	1.9 TDI	550324	LEON	
1.6	551212	1.9 TDI	550452	1.2 TSI	550120
1.6	551352	1.9 TDI	550585	1.2 TSI	550752
1.6 16V	550120	1.9 TDI	550606	1.2 TSI	550951
1.6 16V	551352	1.9 TDI	550704	1.2 TSI	551176
1.6 i	550099	1.9 TDI	550711	1.2 TSI	566035
1.6 i	550194	1.9 TDI	550752	1.4 16V	550026
1.6 i	550236	1.9 TDI	550885	1.4 16V	550033
1.6 i	550324	1.9 TDI	551093	1.4 16V	550085
1.6 i	550384	1.9 TDI	551121	1.4 16V	550106
1.6 i	550658	1.9 TDI	551123	1.4 16V	550194
1.6 i	550777	1.9 TDI	551124	1.4 16V	550235
1.6 LPG	550120	1.9 TDI	551145	1.4 16V	550237
1.6 LPG	551352	1.9 TDI	551212	1.4 16V	550324
1.6 TDI	550813	1.9 TDI	551263	1.4 16V	550570
1.6 TDI	551134	1.9 TDI	551352	1.4 16V	550777
1.6 TDI	551140	1.9 TDI Cupra R	550102	1.4 16V	550885
1.6 TDI	551158	1.9 TDI Cupra R	550254	1.4 16V	550917
1.6 TDI	551176	1.9 TDI Cupra R	550265	1.4 16V	551212
1.6 TDI	551352	1.9 TDI Cupra R	550366	1.4 16V	551343
1.6 TDI	551395	1.9 TDI Cupra R	550885	1.4 16V	551352
1.8	550106	1.9 TDI Cupra R	551212	1.4 16V	551411
1.8	550123	1.9 TDI Cupra R	551352	1.4 16V	566024
1.8	550222	2.0	550123	1.4 16V	566031
1.8	550606	2.0	550235	1.4 TGI	551176
1.8	550685	2.0	550606	1.4 TGI	566035

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.4 TSI	550120	1.8 20V T	550606	1.9 TDI	550324
1.4 TSI	550606	1.8 20V T	550680	1.9 TDI	550366
1.4 TSI	550752	1.8 20V T	550752	1.9 TDI	550452
1.4 TSI	550951	1.8 20V T	550885	1.9 TDI	550585
1.4 TSI	551176	1.8 20V T	551212	1.9 TDI	550606
1.4 TSI	551177	1.8 20V T	551352	1.9 TDI	550634
1.4 TSI	551343	1.8 20V T 4	550106	1.9 TDI	550704
1.4 TSI	566031	1.8 20V T 4	550109	1.9 TDI	550711
1.4 TSI	566035	1.8 20V T 4	550123	1.9 TDI	550752
1.6	550028	1.8 20V T 4	550132	1.9 TDI	550885
1.6	550085	1.8 20V T 4	550222	1.9 TDI	550964
1.6	550099	1.8 20V T 4	550495	1.9 TDI	550967
1.6	550100	1.8 20V T 4	550602	1.9 TDI	551118
1.6	550106	1.8 20V T 4	550606	1.9 TDI	551119
1.6	550109	1.8 20V T 4	550680	1.9 TDI	551132
1.6	550123	1.8 20V T 4	550752	1.9 TDI	551212
1.6	550138	1.8 20V T 4	550885	1.9 TDI	551263
1.6	550235	1.8 20V T 4	551212	1.9 TDI	551343
1.6	550324	1.8 20V T 4	551352	1.9 TDI	551352
1.6	550478	1.8 T 20V	550106	1.9 TDI	551397
1.6	550570	1.8 T 20V	550109	1.9 TDI	566024
1.6	550680	1.8 T 20V	550123	1.9 TDI	566031
1.6	550885	1.8 T 20V	550124	1.9 TDI Syncro	550102
1.6	550964	1.8 T 20V	550132	1.9 TDI Syncro	550254
1.6	551212	1.8 T 20V	550222	1.9 TDI Syncro	550265
1.6	551352	1.8 T 20V	550263	1.9 TDI Syncro	550366
1.6	566024	1.8 T 20V	550495	1.9 TDI Syncro	550885
1.6	566031	1.8 T 20V	550602	1.9 TDI Syncro	551212
1.6 16 V	550026	1.8 T 20V	550606	1.9 TDI Syncro	551352
1.6 16 V	550085	1.8 T 20V	550680	2.0 Cupra	551176
1.6 16 V	550106	1.8 T 20V	550752	2.0 Cupra	551240
1.6 16 V	550194	1.8 T Cupra R	550106	2.0 Cupra	566035
1.6 16 V	550376	1.8 T Cupra R	550123	2.0 Cupra R	550123
1.6 16 V	550885	1.8 T Cupra R	550124	2.0 Cupra R	550951
1.6 16 V	551212	1.8 T Cupra R	550222	2.0 Cupra R	551343
1.6 16 V	551352	1.8 T Cupra R	550263	2.0 Cupra R	551401
1.6 16 V	551411	1.8 T Cupra R	550495	2.0 Cupra R	551436
1.6 LPG	550123	1.8 T Cupra R	550680	2.0 FSI	550027
1.6 LPG	551343	1.8 T Cupra R	550885	2.0 FSI	550085
1.6 Multifuel	550123	1.8 T Cupra R	551212	2.0 FSI	550232
1.6 TDI	550813	1.8 T Cupra R	551352	2.0 FSI	550476
1.6 TDI	550967	1.8 TSI	550105	2.0 FSI	550634
1.6 TDI	551011	1.8 TSI	550263	2.0 FSI	550682
1.6 TDI	551143	1.8 TSI	550685	2.0 FSI	550685
1.6 TDI	551160	1.8 TSI	551007	2.0 FSI	551212
1.6 TDI	551176	1.8 TSI	551176	2.0 FSI	551359
1.6 TDI	551183	1.8 TSI	551240	2.0 FSI	566024
1.6 TDI	551320	1.8 TSI	551343	2.0 FSI	566031
1.6 TDI	551321	1.8 TSI	551436	2.0 TDI	550027
1.6 TDI	551395	1.8 TSI	566024	2.0 TDI	550119
1.6 TDI	551423	1.8 TSI	566031	2.0 TDI	550265
1.6 TDI	566035	1.8 TSI	566035	2.0 TDI	550634
1.6 TDI 4Drive	551011	1.8 TSI 4Drive	551240	2.0 TDI	550704
1.6 TDI 4Drive	551183	1.8 Turbo 4x4	550106	2.0 TDI	550711
1.6 TDI 4Drive	551423	1.8 Turbo 4x4	550123	2.0 TDI	550813
1.6 TDI 4Drive	566035	1.8 Turbo 4x4	550124	2.0 TDI	550943
1.8 20V	550099	1.8 Turbo 4x4	550222	2.0 TDI	550967
1.8 20V	550100	1.8 Turbo 4x4	550263	2.0 TDI	551118
1.8 20V	550109	1.8 Turbo 4x4	550495	2.0 TDI	551119
1.8 20V	550138	1.8 Turbo 4x4	550680	2.0 TDI	551132
1.8 20V	550215	1.9 SDI	550324	2.0 TDI	551143
1.8 20V	550222	1.9 SDI	550452	2.0 TDI	551160
1.8 20V	550602	1.9 SDI	550585	2.0 TDI	551161
1.8 20V	550680	1.9 SDI	550885	2.0 TDI	551165
1.8 20V	550683	1.9 SDI	551145	2.0 TDI	551176
1.8 20V	550885	1.9 SDI	551212	2.0 TDI	551183
1.8 20V	550964	1.9 SDI	551352	2.0 TDI	551239
1.8 20V	551212	1.9 TDI	550099	2.0 TDI	551263
1.8 20V	551352	1.9 TDI	550100	2.0 TDI	551320
1.8 20V T	550106	1.9 TDI	550102	2.0 TDI	551343
1.8 20V T	550109	1.9 TDI	550103	2.0 TDI	551395
1.8 20V T	550123	1.9 TDI	550119	2.0 TDI	551423
1.8 20V T	550132	1.9 TDI	550132	2.0 TDI	566024
1.8 20V T	550222	1.9 TDI	550138	2.0 TDI	566031
1.8 20V T	550495	1.9 TDI	550254	2.0 TDI	566035
1.8 20V T	550602	1.9 TDI	550265	2.0 TDI 16V	550027

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

2.0 TDI 16V	550119	1.4 TSI	550120	1.8 TFSI	550105
2.0 TDI 16V	550265	1.4 TSI	550752	1.8 TFSI	550263
2.0 TDI 16V	550634	1.4 TSI	550951	1.8 TFSI	550685
2.0 TDI 16V	550813	1.4 TSI	551352	1.8 TFSI	551343
2.0 TDI 16V	551160	1.6	550028	1.8 TFSI	551436
2.0 TDI 16V	551161	1.6	550085	1.8 TFSI	566024
2.0 TDI 16V	551165	1.6	550099	1.8 TFSI	566031
2.0 TDI 16V	551176	1.6	550100	1.8 Trazione integrale	550106
2.0 TDI 16V	551212	1.6	550106	1.8 Trazione integrale	550109
2.0 TDI 16V	551239	1.6	550109	1.8 Trazione integrale	550123
2.0 TDI 16V	551395	1.6	550123	1.8 Trazione integrale	550124
2.0 TDI 16V	566024	1.6	550138	1.8 Trazione integrale	550132
2.0 TDI 16V	566031	1.6	550235	1.8 Trazione integrale	550222
2.0 TDI 4Drive	550943	1.6	550324	1.8 Trazione integrale	550263
2.0 TDI 4Drive	551183	1.6	550478	1.8 Trazione integrale	550495
2.0 TDI 4Drive	551423	1.6	550570	1.8 Trazione integrale	550602
2.0 TDI 4Drive	566035	1.6	550680	1.8 Trazione integrale	550606
2.0 TFSI	550027	1.6	550885	1.8 Trazione integrale	550680
2.0 TFSI	550105	1.6	550964	1.8 Trazione integrale	550752
2.0 TFSI	550123	1.6	551343	1.9 D	550658
2.0 TFSI	550263	1.6	551352	1.9 SDI	550324
2.0 TFSI	550685	1.6	566024	1.9 SDI	550452
2.0 TFSI	550951	1.6	566031	1.9 SDI	550585
2.0 TFSI	551212	1.6 16V	550026	1.9 SDI	550658
2.0 TFSI	551343	1.6 16V	550085	1.9 SDI	551212
2.0 TFSI	551359	1.6 16V	550106	1.9 TD	550658
2.0 TFSI	551401	1.6 16V	550194	1.9 TDI	550099
2.0 TFSI	551436	1.6 16V	550376	1.9 TDI	550100
2.0 TFSI	566024	1.6 16V	550885	1.9 TDI	550102
2.0 TFSI	566031	1.6 16V	551212	1.9 TDI	550103
2.3 VR5	550106	1.6 16V	551352	1.9 TDI	550119
2.3 VR5	550361	1.6 16V	551411	1.9 TDI	550132
2.3 VR5	550688	1.6 i	550099	1.9 TDI	550138
2.8	550361	1.6 i	550236	1.9 TDI	550254
2.8	550688	1.6 i	550324	1.9 TDI	550265
2.8	550978	1.6 i	550384	1.9 TDI	550324
2.8	551352	1.6 i	550658	1.9 TDI	550366
2.8 Cupra 4	550106	1.6 i	550777	1.9 TDI	550452
2.8 Cupra 4	550361	1.6 i	551145	1.9 TDI	550585
2.8 Cupra 4	550680	1.6 TDI	550813	1.9 TDI	550606
2.8 Cupra 4	550688	1.6 TDI	551134	1.9 TDI	550704
2.8 Cupra 4	550885	1.6 TDI	551140	1.9 TDI	550711
2.8 Cupra 4	550978	1.6 TDI	551158	1.9 TDI	550752
2.8 Cupra 4	551212	1.6 TDI	551176	1.9 TDI	550885
2.8 Cupra 4	551352	1.6 TDI	551352	1.9 TDI	550964
		1.6 TDI	551423	1.9 TDI	550967
		1.8 16V	550236	1.9 TDI	551093
		1.8 20V	550099	1.9 TDI	551118
		1.8 20V	550100	1.9 TDI	551119
		1.8 20V	550109	1.9 TDI	551132
		1.8 20V	550138	1.9 TDI	551145
		1.8 20V	550215	1.9 TDI	551212
		1.8 20V	550222	1.9 TDI	551263
		1.8 20V	550602	1.9 TDI	551343
		1.8 20V	550680	1.9 TDI	551352
		1.8 20V	550683	1.9 TDI	551397
		1.8 20V	550885	1.9 TDI	566024
		1.8 20V	550964	1.9 TDI	566031
		1.8 20V	551212	2.0 FSI	550027
		1.8 20V	551352	2.0 FSI	550085
		1.8 20V	550106	2.0 FSI	550232
		1.8 20V	550109	2.0 FSI	550476
		1.8 20V	550123	2.0 FSI	550634
		1.8 20V	550132	2.0 FSI	550682
		1.8 20V	550222	2.0 FSI	550685
		1.8 20V	550495	2.0 FSI	551343
		1.8 20V	550602	2.0 FSI	551359
		1.8 20V	550606	2.0 FSI	566024
		1.8 20V	550680	2.0 FSI	566031
		1.8 20V	550752	2.0 i	550107
		1.8 20V	551212	2.0 i	550108
		1.8 20V	551352	2.0 i	550658
		1.8 i	550099	2.0 i	550962
		1.8 i	550236	2.0 i	551145
		1.8 i	550324	2.0 i 16V	550107
		1.8 i	550658	2.0 i 16V	550108

MARBELLA	
0.9	550091
0.9	550608
0.9 Cat	550091
0.9 Cat	550608

TERRA	
0.9	550091
0.9	550608

TOLEDO	
1.2	550120
1.2	551352
1.2 TSI	550120
1.2 TSI	550752
1.2 TSI	550951
1.2 TSI	551352
1.4 16V	550026
1.4 16V	550033
1.4 16V	550085
1.4 16V	550106
1.4 16V	550194
1.4 16V	550235
1.4 16V	550237
1.4 16V	550324
1.4 16V	550777
1.4 16V	550885
1.4 16V	551212
1.4 16V	551352
1.4 16V	551411

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

2.0 TDI	550119	1.2 TDI	551140	1.9 TDI	550704
2.0 TDI	550265	1.2 TDI	551176	1.9 TDI	550752
2.0 TDI	550634	1.2 TDI	551343	1.9 TDI	550813
2.0 TDI	550704	1.2 TDI	551352	1.9 TDI	550885
2.0 TDI	550711	1.2 TDI	551395	1.9 TDI	550886
2.0 TDI	550813	1.2 TSI	550120	1.9 TDI	551121
2.0 TDI	550967	1.2 TSI	550605	1.9 TDI	551123
2.0 TDI	551118	1.2 TSI	550752	1.9 TDI	551132
2.0 TDI	551119	1.2 TSI	550951	1.9 TDI	551212
2.0 TDI	551132	1.2 TSI	551176	1.9 TDI	551263
2.0 TDI	551239	1.2 TSI	551343	1.9 TDI	551343
2.0 TDI	551263	1.2 TSI	551352	1.9 TDI	551352
2.0 TDI	551343	1.4	550194	1.9 TDI	556032
2.0 TDI	551395	1.4	550602	1.9 TDI RS	550102
2.0 TDI	556024	1.4	551212	1.9 TDI RS	550254
2.0 TDI	556031	1.4	551279	1.9 TDI RS	550265
2.0 TDI 16V	550027	1.4	551343	1.9 TDI RS	550658
2.0 TDI 16V	550119	1.4	551352	1.9 TDI RS	550886
2.0 TDI 16V	550265	1.4	556032	1.9 TDI RS	551212
2.0 TDI 16V	550634	1.4 16V	550026	1.9 TDI RS	556032
2.0 TDI 16V	550813	1.4 16V	550033	2.0	550099
2.0 TDI 16V	551239	1.4 16V	550106	2.0	550100
2.0 TDI 16V	556024	1.4 16V	550194	2.0	550106
2.0 TDI 16V	556031	1.4 16V	550388	2.0	550109
2.0 TFSI	550123	1.4 16V	550885	2.0	550123
2.0 TFSI	550263	1.4 16V	550886	2.0	550138
2.0 TFSI	550685	1.4 16V	551212	2.0	550235
2.0 TFSI	551343	1.4 16V	551279	2.0	550324
2.0 TFSI	551401	1.4 16V	551352	2.0	550658
2.0 TFSI	551436	1.4 16V	551411	2.0	550886
2.0 TFSI	556024	1.4 16V	556032	2.0	551212
2.0 TFSI	556031	1.4 TDI	550101	2.0	551279
2.3 V5	550495	1.4 TDI	550254	2.0	551352
2.3 V5	550671	1.4 TDI	550606	2.0	556032
2.3 V5	550688	1.4 TDI	550704		
2.3 V5	550885	1.4 TDI	550752	FELICIA	
2.3 V5	551212	1.4 TDI	550813	1.6	550194
2.3 V5	551352	1.4 TDI	550886	1.6	550658
2.3 V5 20V	550106	1.4 TDI	551121	1.6	550777
2.3 V5 20V	550361	1.4 TDI	551124	1.6 GLX	550194
2.3 V5 20V	550688	1.4 TDI	551125	1.6 GLX	550658
2.3 V5 20V	550885	1.4 TDI	551212	1.6 GLX	550777
2.3 V5 20V	551212	1.4 TDI	551263	1.6 LX	550194
2.3 V5 20V	551352	1.4 TDI	551343	1.6 LX	550658
2.8	550106	1.4 TDI	551352	1.6 LX	550777
2.8	550361	1.4 TDI	556032		
2.8	550680	1.4 TSI RS	550120	OCTAVIA	
2.8	550688	1.4 TSI RS	550951	1.2 TSI	550120
2.8 4x4	550361	1.4 TSI RS	551176	1.2 TSI	550605
2.8 4x4	550688	1.4 TSI RS	551343	1.2 TSI	550752
		1.4 TSI RS	551352	1.2 TSI	550951
		1.6	550120	1.2 TSI	551176
		1.6	551343	1.2 TSI	556003
		1.6	551352	1.2 TSI	556004
		1.6 TDI	550813	1.2 TSI	556024
		1.6 TDI	551134	1.2 TSI	556035
		1.6 TDI	551140	1.4	550085
		1.6 TDI	551158	1.4	550106
		1.6 TDI	551176	1.4	550119
		1.6 TDI	551321	1.4	550194
		1.6 TDI	551343	1.4	550602
		1.6 TDI	551352	1.4	550658
		1.6 TDI	551395	1.4	550885
		1.9 SDI	550585	1.4	550886
		1.9 SDI	550885	1.4	551212
		1.9 SDI	551145	1.4	551343
		1.9 SDI	551212	1.4	556003
		1.9 SDI	551352	1.4	556004
		1.9 SDI	556032	1.4	556024
		1.9 TDI	550102	1.4 16V	550026
		1.9 TDI	550103	1.4 16V	550033
		1.9 TDI	550132	1.4 16V	550085
		1.9 TDI	550254	1.4 16V	550106
		1.9 TDI	550606	1.4 16V	550119
		1.9 TDI	550634	1.4 16V	550658
		1.9 TDI	550658	1.4 16V	550885

SKODA**FABIA**

1.0	550194
1.0	550602
1.0	551212
1.0	551279
1.0	556032
1.2	550029
1.2	550085
1.2	550106
1.2	550120
1.2	550194
1.2	551212
1.2	551279
1.2	551343
1.2	551352
1.2	556032
1.2 12V	550120
1.2 12V	551343
1.2 12V	551352
1.2 TDI	550813
1.2 TDI	550993
1.2 TDI	551136

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.4 16V	550886	1.6 TDI	566003	1.8 T 4x4	550964
1.4 16V	550917	1.6 TDI	566004	1.8 T 4x4	551212
1.4 16V	551212	1.6 TDI	566024	1.8 T 4x4	551279
1.4 16V	551279	1.6 TDI	566035	1.8 T 4x4	551352
1.4 16V	551352	1.6 TDI 4x4	550813	1.8 T 4x4	566024
1.4 16V	566024	1.6 TDI 4x4	551160	1.8 TSI	550105
1.4 TSI	550120	1.6 TDI 4x4	551183	1.8 TSI	550480
1.4 TSI	550605	1.6 TDI 4x4	551320	1.8 TSI	550605
1.4 TSI	550606	1.6 TDI 4x4	551395	1.8 TSI	550685
1.4 TSI	550752	1.6 TDI 4x4	551423	1.8 TSI	550951
1.4 TSI	551176	1.6 TDI 4x4	566003	1.8 TSI	551007
1.4 TSI	551177	1.6 TDI 4x4	566004	1.8 TSI	551176
1.4 TSI	551343	1.6 TDI 4x4	566024	1.8 TSI	551240
1.4 TSI	566003	1.6 TDI 4x4	566035	1.8 TSI	551343
1.4 TSI	566004	1.8	550099	1.8 TSI	551436
1.4 TSI	566024	1.8	550100	1.8 TSI	566003
1.4 TSI	566035	1.8	550109	1.8 TSI	566004
1.4 TSI G-TEC	551176	1.8	550138	1.8 TSI	566024
1.4 TSI G-TEC	566035	1.8	550222	1.8 TSI	566035
1.6	550028	1.8	550324	1.8 TSI 4x4	550105
1.6	550085	1.8	550495	1.8 TSI 4x4	550480
1.6	550099	1.8	550602	1.8 TSI 4x4	550605
1.6	550100	1.8	550658	1.8 TSI 4x4	550685
1.6	550106	1.8	550885	1.8 TSI 4x4	550951
1.6	550109	1.8	550964	1.8 TSI 4x4	551176
1.6	550123	1.8	551212	1.8 TSI 4x4	551240
1.6	550138	1.8	551352	1.8 TSI 4x4	551343
1.6	550194	1.8	566024	1.8 TSI 4x4	551436
1.6	550235	1.8 20V	550099	1.8 TSI 4x4	566003
1.6	550324	1.8 20V	550100	1.8 TSI 4x4	566004
1.6	550478	1.8 20V	550109	1.8 TSI 4x4	566024
1.6	550495	1.8 20V	550138	1.8 TSI 4x4	566035
1.6	550605	1.8 20V	550222	1.9 SDI	550452
1.6	550658	1.8 20V	550324	1.9 SDI	550585
1.6	550777	1.8 20V	550495	1.9 SDI	550658
1.6	550885	1.8 20V	550602	1.9 SDI	550885
1.6	550886	1.8 20V	550658	1.9 SDI	550886
1.6	550964	1.8 20V	550885	1.9 SDI	551145
1.6	551212	1.8 20V	550886	1.9 SDI	551212
1.6	551279	1.8 20V	550964	1.9 SDI	551352
1.6	551343	1.8 20V	551212	1.9 SDI	566024
1.6	551352	1.8 20V	551352	1.9 TDI	550027
1.6	566003	1.8 20V	566024	1.9 TDI	550099
1.6	566004	1.8 T	550100	1.9 TDI	550100
1.6	566024	1.8 T	550106	1.9 TDI	550102
1.6	566035	1.8 T	550109	1.9 TDI	550119
1.6 FSI	550106	1.8 T	550132	1.9 TDI	550132
1.6 FSI	550120	1.8 T	550222	1.9 TDI	550138
1.6 FSI	550685	1.8 T	550324	1.9 TDI	550254
1.6 FSI	550886	1.8 T	550495	1.9 TDI	550265
1.6 FSI	551212	1.8 T	550602	1.9 TDI	550324
1.6 FSI	551343	1.8 T	550606	1.9 TDI	550452
1.6 FSI	551359	1.8 T	550658	1.9 TDI	550585
1.6 FSI	566003	1.8 T	550685	1.9 TDI	550606
1.6 FSI	566004	1.8 T	550752	1.9 TDI	550634
1.6 FSI	566024	1.8 T	550885	1.9 TDI	550658
1.6 LPG	550123	1.8 T	550886	1.9 TDI	550752
1.6 LPG	550605	1.8 T	550964	1.9 TDI	550885
1.6 LPG	566003	1.8 T	551212	1.9 TDI	550886
1.6 LPG	566004	1.8 T	551279	1.9 TDI	550964
1.6 LPG	566024	1.8 T	551352	1.9 TDI	550967
1.6 Multifuel	550123	1.8 T	566024	1.9 TDI	551118
1.6 Multifuel	551343	1.8 T 4x4	550100	1.9 TDI	551119
1.6 Multifuel	566003	1.8 T 4x4	550106	1.9 TDI	551132
1.6 Multifuel	566004	1.8 T 4x4	550109	1.9 TDI	551212
1.6 Multifuel	566024	1.8 T 4x4	550132	1.9 TDI	551263
1.6 TDI	550813	1.8 T 4x4	550222	1.9 TDI	551343
1.6 TDI	550967	1.8 T 4x4	550324	1.9 TDI	551352
1.6 TDI	551143	1.8 T 4x4	550495	1.9 TDI	551397
1.6 TDI	551160	1.8 T 4x4	550602	1.9 TDI	566003
1.6 TDI	551183	1.8 T 4x4	550606	1.9 TDI	566004
1.6 TDI	551320	1.8 T 4x4	550658	1.9 TDI	566024
1.6 TDI	551321	1.8 T 4x4	550685	1.9 Tdi 4x4	550027
1.6 TDI	551343	1.8 T 4x4	550752	1.9 Tdi 4x4	550100
1.6 TDI	551395	1.8 T 4x4	550885	1.9 Tdi 4x4	550102
1.6 TDI	551423	1.8 T 4x4	550886	1.9 Tdi 4x4	550119

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.9 Tdi 4x4	550132	2.0 FSI 4x4	566003	2.0 TDI 4x4	551343
1.9 Tdi 4x4	550254	2.0 FSI 4x4	566004	2.0 TDI 4x4	551395
1.9 Tdi 4x4	550452	2.0 FSI 4x4	566024	2.0 TDI 4x4	551423
1.9 Tdi 4x4	550585	2.0 RS	550105	2.0 TDI 4x4	566003
1.9 Tdi 4x4	550606	2.0 RS	550123	2.0 TDI 4x4	566004
1.9 Tdi 4x4	550634	2.0 RS	550263	2.0 TDI 4x4	566024
1.9 Tdi 4x4	550658	2.0 RS	550685	2.0 TDI 4x4	566035
1.9 Tdi 4x4	550752	2.0 RS	550951	2.0 TDI RS	550605
1.9 Tdi 4x4	550885	2.0 RS	551343	2.0 TDI RS	550943
1.9 Tdi 4x4	550886	2.0 RS	551359	2.0 TDI RS	550967
1.9 Tdi 4x4	550964	2.0 RS	551401	2.0 TDI RS	551118
1.9 Tdi 4x4	551119	2.0 RS	551436	2.0 TDI RS	551119
1.9 Tdi 4x4	551132	2.0 RS	566003	2.0 TDI RS	551132
1.9 Tdi 4x4	551212	2.0 RS	566004	2.0 TDI RS	551143
1.9 Tdi 4x4	551263	2.0 RS	566024	2.0 TDI RS	551183
1.9 Tdi 4x4	551343	2.0 TDI	550265	2.0 TDI RS	551239
1.9 Tdi 4x4	551352	2.0 TDI	550634	2.0 TDI RS	551320
1.9 Tdi 4x4	551397	2.0 TDI	550813	2.0 TDI RS	551343
1.9 Tdi 4x4	566003	2.0 TDI	550943	2.0 TDI RS	551395
1.9 Tdi 4x4	566004	2.0 TDI	550967	2.0 TDI RS	551423
1.9 Tdi 4x4	566024	2.0 TDI	551118	2.0 TDI RS	566003
2.0	550099	2.0 TDI	551119	2.0 TDI RS	566004
2.0	550100	2.0 TDI	551132	2.0 TDI RS	566024
2.0	550106	2.0 TDI	551161	2.0 TDI RS	566035
2.0	550109	2.0 TDI	551165	2.0 TSI RS	550105
2.0	550123	2.0 TDI	551239	2.0 TSI RS	551176
2.0	550138	2.0 TDI	551263	2.0 TSI RS	551240
2.0	550235	2.0 TDI	551320	2.0 TSI RS	566035
2.0	550324	2.0 TDI	551343	RS 1.8 T	550106
2.0	550658	2.0 TDI	551395	RS 1.8 T	550123
2.0	550885	2.0 TDI	551423	RS 1.8 T	550132
2.0	550886	2.0 TDI	566003	RS 1.8 T	550222
2.0	550964	2.0 TDI	566004	RS 1.8 T	550495
2.0	551212	2.0 TDI	566024	RS 1.8 T	550606
2.0	551279	2.0 TDI	566035	RS 1.8 T	550658
2.0	551352	2.0 TDI / TDI RS 4x4	550943	RS 1.8 T	550685
2.0	566024	2.0 TDI 16V	550027	RS 1.8 T	550752
2.0 4x4	550099	2.0 TDI 16V	550119	RS 1.8 T	550885
2.0 4x4	550100	2.0 TDI 16V	550265	RS 1.8 T	550886
2.0 4x4	550106	2.0 TDI 16V	550605	RS 1.8 T	551212
2.0 4x4	550109	2.0 TDI 16V	550634	RS 1.8 T	551279
2.0 4x4	550123	2.0 TDI 16V	550813	RS 1.8 T	551352
2.0 4x4	550138	2.0 TDI 16V	550886	RS 1.8 T	566024
2.0 4x4	550235	2.0 TDI 16V	551119		
2.0 4x4	550324	2.0 TDI 16V	551132		
2.0 4x4	550658	2.0 TDI 16V	551160		
2.0 4x4	550885	2.0 TDI 16V	551161		
2.0 4x4	550886	2.0 TDI 16V	551165		
2.0 4x4	550964	2.0 TDI 16V	551212		
2.0 4x4	551212	2.0 TDI 16V	551239		
2.0 4x4	551279	2.0 TDI 16V	551343		
2.0 4x4	551352	2.0 TDI 16V	551395		
2.0 4x4	566024	2.0 TDI 16V	566003		
2.0 FSI	550027	2.0 TDI 16V	566004		
2.0 FSI	550085	2.0 TDI 16V	566024		
2.0 FSI	550232	2.0 TDI 16V 4x4	550605		
2.0 FSI	550476	2.0 TDI 16V 4x4	550813		
2.0 FSI	550634	2.0 TDI 16V 4x4	551160		
2.0 FSI	550682	2.0 TDI 16V 4x4	551161		
2.0 FSI	550685	2.0 TDI 16V 4x4	551165		
2.0 FSI	550886	2.0 TDI 16V 4x4	551395		
2.0 FSI	551212	2.0 TDI 16V 4x4	566003		
2.0 FSI	551343	2.0 TDI 16V 4x4	566004		
2.0 FSI	551359	2.0 TDI 16V 4x4	566024		
2.0 FSI	566003	2.0 TDI 4x4	550265		
2.0 FSI	566004	2.0 TDI 4x4	550634		
2.0 FSI	566024	2.0 TDI 4x4	550813		
2.0 FSI 4x4	550027	2.0 TDI 4x4	550943		
2.0 FSI 4x4	550085	2.0 TDI 4x4	551118		
2.0 FSI 4x4	550476	2.0 TDI 4x4	551119		
2.0 FSI 4x4	550682	2.0 TDI 4x4	551132		
2.0 FSI 4x4	550685	2.0 TDI 4x4	551160		
2.0 FSI 4x4	551122	2.0 TDI 4x4	551161		
2.0 FSI 4x4	551212	2.0 TDI 4x4	551165		
2.0 FSI 4x4	551343	2.0 TDI 4x4	551263		
2.0 FSI 4x4	551359	2.0 TDI 4x4	551320		

RAPID	
1.2	550120
1.2	551352
1.2 TSI	550120
1.2 TSI	550605
1.2 TSI	550752
1.2 TSI	550951
1.2 TSI	551176
1.2 TSI	551352
1.4 TSI	550120
1.4 TSI	550605
1.4 TSI	550606
1.4 TSI	550752
1.4 TSI	550951
1.4 TSI	551176
1.4 TSI	551352
1.6	550120
1.6	551352
1.6 TDI	550813
1.6 TDI	551140
1.6 TDI	551158
1.6 TDI	551176
1.6 TDI	551352
1.6 TDI	551423

ROOMSTER	
1.2	550029
1.2	550085
1.2	550120
1.2	551279
1.2	551343
1.2	551352

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.2 TDI	550813	1.4 TDI	550606	1.9 TDI	566023
1.2 TDI	550993	1.4 TDI	550704	1.9 TDI	566033
1.2 TDI	551136	1.4 TDI	550752	1.9 TDI	566050
1.2 TDI	551140	1.4 TDI	550813	1.9 TDI	566051
1.2 TDI	551141	1.4 TDI	551123	2.0	550109
1.2 TDI	551176	1.4 TDI	551124	2.0	550235
1.2 TDI	551352	1.4 TDI	551125	2.0	550885
1.2 TDI	551395	1.4 TDI	551263	2.0	550979
1.2 TSI	550120	1.4 TDI	551352	2.0	551343
1.2 TSI	550605	1.6 TDI	550813	2.0	566050
1.2 TSI	550752	1.6 TDI	551134	2.0	566051
1.2 TSI	550951	1.6 TDI	551140	2.0 TDI	550265
1.2 TSI	551352	1.6 TDI	551158	2.0 TDI	550813
1.4	550886	1.6 TDI	551176	2.0 TDI	550886
1.4	551279	1.6 TDI	551352	2.0 TDI	550967
1.4	551343	1.6 TDI	551395	2.0 TDI	551118
1.4	551352			2.0 TDI	551119
1.4 TDI	550254	SUPERB		2.0 TDI	551132
1.4 TDI	550606	1.4 TSI	550120	2.0 TDI	551143
1.4 TDI	550704	1.4 TSI	550606	2.0 TDI	551161
1.4 TDI	550752	1.4 TSI	550752	2.0 TDI	551165
1.4 TDI	550813	1.4 TSI	551176	2.0 TDI	551176
1.4 TDI	551123	1.4 TSI	566023	2.0 TDI	551263
1.4 TDI	551124	1.4 TSI	566033	2.0 TDI	551268
1.4 TDI	551125	1.4 TSI 4x4	551176	2.0 TDI	551343
1.4 TDI	551263	1.6 TDI	550813	2.0 TDI	551352
1.4 TDI	551343	1.6 TDI	550967	2.0 TDI	551395
1.4 TDI	551352	1.6 TDI	551143	2.0 TDI	551423
1.6	550120	1.6 TDI	551160	2.0 TDI	566023
1.6	550886	1.6 TDI	551176	2.0 TDI	566033
1.6	551279	1.6 TDI	551395	2.0 TDI	566050
1.6	551343	1.6 TDI	551423	2.0 TDI	566051
1.6	551352	1.6 TDI	566023	2.0 TDI 16V	550027
1.6 TDI	550813	1.6 TDI	566033	2.0 TDI 16V	550119
1.6 TDI	551134	1.8 T	550132	2.0 TDI 16V	550265
1.6 TDI	551140	1.8 T	550222	2.0 TDI 16V	550605
1.6 TDI	551158	1.8 T	550263	2.0 TDI 16V	550634
1.6 TDI	551176	1.8 T	550495	2.0 TDI 16V	550813
1.6 TDI	551352	1.8 T	550685	2.0 TDI 16V	551161
1.6 TDI	551395	1.8 T	550885	2.0 TDI 16V	551165
1.9 TDI	550102	1.8 T	551343	2.0 TDI 16V	551176
1.9 TDI	550103	1.8 T	566050	2.0 TDI 16V	551239
1.9 TDI	550132	1.8 T	566051	2.0 TDI 16V	551395
1.9 TDI	550254	1.8 TSI	550105	2.0 TDI 16V	566023
1.9 TDI	550606	1.8 TSI	550480	2.0 TDI 16V	566033
1.9 TDI	550658	1.8 TSI	550605	2.0 TDI 16V 4x4	550027
1.9 TDI	550704	1.8 TSI	550685	2.0 TDI 16V 4x4	550119
1.9 TDI	550752	1.8 TSI	550951	2.0 TDI 16V 4x4	550265
1.9 TDI	550813	1.8 TSI	551176	2.0 TDI 16V 4x4	550605
1.9 TDI	550885	1.8 TSI	551240	2.0 TDI 16V 4x4	550813
1.9 TDI	551121	1.8 TSI	551436	2.0 TDI 16V 4x4	551161
1.9 TDI	551123	1.8 TSI	566023	2.0 TDI 16V 4x4	551165
1.9 TDI	551132	1.8 TSI	566033	2.0 TDI 16V 4x4	551176
1.9 TDI	551263	1.8 TSI 4x4	550105	2.0 TDI 16V 4x4	551395
1.9 TDI	551343	1.8 TSI 4x4	550480	2.0 TDI 16V 4x4	566023
1.9 TDI	551352	1.8 TSI 4x4	550605	2.0 TDI 16V 4x4	566033
		1.8 TSI 4x4	550685	2.0 TDI 4x4	550813
		1.8 TSI 4x4	550951	2.0 TDI 4x4	550967
		1.8 TSI 4x4	551436	2.0 TDI 4x4	551132
		1.8 TSI 4x4	566023	2.0 TDI 4x4	551143
		1.8 TSI 4x4	566033	2.0 TDI 4x4	551161
		1.9 TDI	550103	2.0 TDI 4x4	551165
		1.9 TDI	550265	2.0 TDI 4x4	551176
		1.9 TDI	550606	2.0 TDI 4x4	551395
		1.9 TDI	550752	2.0 TDI 4x4	551423
		1.9 TDI	550813	2.0 TDI 4x4	566023
		1.9 TDI	550885	2.0 TDI 4x4	566033
		1.9 TDI	550967	2.0 TSI	550105
		1.9 TDI	551118	2.0 TSI	550951
		1.9 TDI	551119	2.0 TSI	551176
		1.9 TDI	551132	2.0 TSI	551240
		1.9 TDI	551263	2.0 TSI	551436
		1.9 TDI	551268	2.0 TSI	566023
		1.9 TDI	551343	2.0 TSI	566033
		1.9 TDI	551352	2.0 TSI 4x4	551176
		1.9 TDI	551397	2.0 TSI 4x4	551240

ROOMSTER Praktik

1.2	550120
1.2	551279
1.2	551352
1.2 TDI	550813
1.2 TDI	550993
1.2 TDI	551136
1.2 TDI	551140
1.2 TDI	551141
1.2 TDI	551176
1.2 TDI	551352
1.2 TDI	551395
1.2 TSI	550120
1.2 TSI	550752
1.2 TSI	550951
1.2 TSI	551352
1.4	551279
1.4	551352
1.4 TDI	550254



Applicazioni veicolari - Vehicles applications

2.5 TDI	550132
2.5 TDI	550606
2.5 TDI	550752
2.5 TDI	550885
2.5 TDI	551343
2.5 TDI	566050
2.5 TDI	566051
2.8 V6	550109
2.8 V6	550124
2.8 V6	550222
2.8 V6	550495
2.8 V6	550685
2.8 V6	550885
2.8 V6	551343
2.8 V6	566050
2.8 V6	566051
3.6 FSI 4x4	550120
3.6 FSI 4x4	551359
3.6 FSI 4x4	566023
3.6 FSI 4x4	566033
3.6 V6 4x4	550120
3.6 V6 4x4	551359
3.6 V6 4x4	566023
3.6 V6 4x4	566033

YETI	
1.2 TSI	550605
1.2 TSI	550752
1.2 TSI	550951
1.2 TSI	566033
1.4 TSI	550120
1.4 TSI	550605
1.4 TSI	550606
1.4 TSI	550752
1.4 TSI	550951
1.4 TSI	566033
1.6 TDI	550813
1.6 TDI	550967
1.6 TDI	551143
1.6 TDI	551160
1.6 TDI	551176
1.6 TDI	551395
1.6 TDI	566033
1.8 TSI 4x4	550105
1.8 TSI 4x4	550480
1.8 TSI 4x4	550605
1.8 TSI 4x4	550685
1.8 TSI 4x4	550951
1.8 TSI 4x4	551436
1.8 TSI 4x4	566033
2.0 TDI	550605
2.0 TDI	550704
2.0 TDI	550813
2.0 TDI	551161
2.0 TDI	551165
2.0 TDI	551176
2.0 TDI	551395
2.0 TDI	566033
2.0 TDI 4x4	550605
2.0 TDI 4x4	550704
2.0 TDI 4x4	550813
2.0 TDI 4x4	550967
2.0 TDI 4x4	551132
2.0 TDI 4x4	551143
2.0 TDI 4x4	551160
2.0 TDI 4x4	551161
2.0 TDI 4x4	551165
2.0 TDI 4x4	551176
2.0 TDI 4x4	551395
2.0 TDI 4x4	566033

SMART	

CABRIO	
0.6	550166

0.6	550229
0.6	550686
0.6	550758
0.6	551208
0.7	550166
0.7	550229
0.7	550686
0.7	550758
0.7	551208
0.8 CDI	550166
0.8 CDI	550229
0.8 CDI	550686
0.8 CDI	550758

CITY-COUPÉ	
0.6	550166
0.6	550229
0.6	550686
0.6	550758
0.6	551208
0.7	550166
0.7	550229
0.7	550686
0.7	550758
0.7	551208
0.8 CDI	550166
0.8 CDI	550229
0.8 CDI	550686
0.8 CDI	550758

CROSSBLADE	
0.6	550166
0.6	550229
0.6	550686
0.6	550758
0.6	551208

FORFOUR	
1.1	550524
1.1	550759
1.3	550759
1.5	550524
1.5	550759
1.5 CDI	550275
1.5 CDI	550686
1.5 CDI	551364

FORTWO	
0.7	550166
0.7	550229
0.7	550686
0.7	550758
0.7	551208
0.8 CDI	550142
0.8 CDI	550166
0.8 CDI	550229
0.8 CDI	550686
0.8 CDI	550758
0.8 CDI	551287
0.8 CDI	551364
0.8 CDI	551394
1.0	550611
1.0	551394
1.0 Brabus	550611
1.0 Brabus	551394
1.0 Turbo	550611
1.0 Turbo	551394
1.0 Turbo Brabus	550611

ROADSTER	
0.7	550166
0.7	550686
0.7	550758
0.7	551208
0.7 Brabus	550166
0.7 Brabus	550686

0.7 Brabus	550758
0.7 Brabus	551208

SSANGYONG	

ACTYON	
2.0 Xdi	551003
2.0 Xdi	551291
2.0 Xdi	551292
2.0 Xdi	551403
2.0 XDi 4x4	551291
2.0 XDi 4x4	551292
200 Xdi 4WD	551403

ACTYON SPORTS	
2.0 Xdi	551291
2.0 Xdi	551292
2.0 Xdi	551403
2.0 Xdi 4WD	551291
2.0 Xdi 4WD	551292

KORANDO	
2.0	550226
2.0 e-XDi	551291
2.0 e-XDi	551292
2.0 e-XDi 4WD	551291
2.0 e-XDi 4WD	551292
2.3	550226
3.2	550256
3.2	550369
3.2	550686

KYRON	
2.0 Xdi	551003
2.0 Xdi	551403
2.0 XDi 4x4	551403
2.7 Xdi	551403

MUSSO	
2.0	550226
2.3	550226
3.2	550256

REXTON	
2.7 Xdi	551403
2.7 Xdi 4x4	551403

REXTON W	
2.0 Xdi	551291
2.0 Xdi	551292
2.0 Xdi Trazione integrale	551291
2.0 Xdi Trazione integrale	551292

RODIUS	
2.0 Xdi	551291
2.0 Xdi	551292
2.0 Xdi 4WD	551291
2.0 Xdi 4WD	551292
2.7 Xdi	551403
2.7 Xdi 4WD	551403

STAVIC	
2.0 200 XDi	551291
2.0 200 XDi	551292

TIVOLI	
1.6 XDi 160	551291
1.6 XDi 160 Trazione integrale	551291

TURISMO	
2.0 D	551291
2.0 D	551292
2.0 D 4x4	551291
2.0 D 4x4	551292

**ERA***Sensori - Sensors*

Applicazioni veicolari - Vehicles applications

SUBARU			
BRZ		2.5 i AWD	550595
2.0		2.5 i AWD	551382
		3.0 R AWD	551379
FORESTER		OUTBACK	
2.0 AWD	550283	2.0 D AWD	551184
2.0 AWD	550595	2.0 D AWD	551381
2.0 AWD	550596	2.0 D AWD	551383
2.0 AWD	550621	2.5 AWD	550595
2.0 AWD	550860	2.5 AWD	551382
2.0 AWD	551382	2.5 i AWD	551382
2.0 D AWD	551184	3.0 AWD	551379
2.0 D AWD	551381	3.0 H6 AWD	551379
2.0 D AWD	551383	3.6 R AWD	551382
2.0 i AWD	551382	3.6 R AWD	551383
2.0 S Turbo AWD	550283	TREZIA	
2.0 S Turbo AWD	550595	1.3	550567
2.0 S Turbo AWD	550596	1.3	550866
2.0 S Turbo AWD	550621	1.4 D	550941
2.0 S Turbo AWD	550860	TRIBECA	
2.0 XT AWD	551382	3.0	551379
2.5 AWD	550595	3.6	551379
2.5 AWD	551380	XV	
2.5 RX Nato AWD	550595	2.0 D AWD	551184
2.5 XT AWD	551380	2.0 D AWD	551381
		2.0 i AWD	551382
IMPREZA		SUZUKI	
1.5 AWD	551380	ALTO	
1.6 AWD	550283	1.0	550527
1.6 i	550283	1.0	550749
1.6 i AWD	550283	1.0	550832
2.0 AWD	550283	1.0	550860
2.0 AWD	550595	1.0	551384
2.0 AWD	550596	1.1	550860
2.0 AWD	550621	1.1	550976
2.0 D AWD	551381	BALENO	
2.0 i 16V AWD	550283	1.3	550342
2.0 i 16V AWD	550595	1.3	550844
2.0 i 16V AWD	550596	1.3	550860
2.0 i 16V AWD	550621	1.3 16V	550342
2.0 i AWD	550283	1.3 16V	550343
2.0 i AWD	550595	1.3 16V	550350
2.0 i AWD	550596	1.3 16V	550860
2.0 i Turbo AWD	550621	1.3 i 16V	550342
2.0 i Turbo AWD	550621	1.3 i 16V	550343
2.0 Turbo GT AWD	550596	1.3 i 16V	550350
2.0 Turbo GT AWD	550621	1.3 i 16V	550860
2.5 i WRX AWD	551380	1.6 i 16V	550342
2.5 WRX AWD	551380	1.6 i 16V	550347
2.5 WRX STI AWD	551380	1.6 i 16V	550860
		1.6 i 16V 4x4	550342
		1.6 i 16V 4x4	550347
		1.6 i 16V 4x4	550860
		1.8 GTX	550860
		1.8 i 16V	550860
JUSTY		CARRY	
1.0	550567	1.3	550342
1.3 AWD	550347	1.3	550343
1.3 AWD	550350	1.3	550350
1.3 AWD	550567	1.3	550860
LEGACY		1.3 16 V	550342
2.0 AWD	550283	1.3 16 V	550343
2.0 AWD	550595	1.3 16 V	550350
2.0 AWD	550596	1.3 16 V	550860
2.0 AWD	550621	1.3 16 V	550860
2.0 D AWD	551184	CELERIO	
2.0 D AWD	551381	1.0	551389
2.0 D AWD	551383	GRAND VITARA	
2.0 i 4WD	550283	1.6 4x4	550342
2.0 i 4WD	550595	1.6 4x4	550347
2.0 i 4WD	550596	1.6 4x4	550860
2.0 i 4WD	550621	1.6 Trazione integrale	550534
2.0 i AWD	551382	1.6 Trazione integrale	550535
2.0 Turbo AWD	550596	1.6 Trazione integrale	550976
2.0 Turbo AWD	550621	1.9 DDiS Trazione integrale	550046
2.5 AWD	550595	1.9 DDiS Trazione integrale	550668
		1.9 DDiS Trazione integrale	550806
		1.9 DDiS Trazione integrale	550900
		1.9 DDiS Trazione integrale	551189
		2.0 4x4	550860
		2.0 4x4	550976
		2.0 HDi 110 16V 4x4	550018
		2.0 HDi 110 16V 4x4	550432
		2.0 HDi 110 16V 4x4	550665
		2.0 HDi 110 16V 4x4	551174
		2.0 HDi 110 4x4	550018
		2.0 HDi 110 4x4	550432
		2.0 HDi 110 4x4	550665
		2.0 HDi 110 4x4	551174
		2.0 TD 4x4	550018
		2.0 TD 4x4	550860
		2.0 Trazione integrale	550860
		2.0 Trazione integrale	550976
		2.4 Trazione integrale	551387
		2.5 V6 24V 4x4	550860
		2.5 V6 24V 4x4	550976
		2.7 4x4	550860
		3.2 Trazione integrale	550812
		3.2 Trazione integrale	551225
		IGNIS	
		1.3	550350
		1.3	550534
		1.3	550535
		1.3	550860
		1.3	550976
		1.3 4WD	550350
		1.3 4WD	550534
		1.3 4WD	550535
		1.3 4WD	550860
		1.3 4WD	550976
		1.3 4x4	550350
		1.3 4x4	550534
		1.3 4x4	550535
		1.3 4x4	550860
		1.3 4x4	550976
		1.3 DDiS	550002
		1.3 DDiS	550003
		1.3 DDiS	550097
		1.3 DDiS	550565
		1.3 DDiS	550949
		1.3 DDiS	551010
		1.5	550347
		1.5	550350
		1.5	550534
		1.5	550535
		1.5	550976
		1.5 4x4	550347
		1.5 4x4	550350
		1.5 4x4	550534
		1.5 4x4	550535
		1.5 4x4	550976
		1.5 Sport	550347
		1.5 Sport	550350
		1.5 Sport	550534
		1.5 Sport	550535
		JIMNY	
		1.3 16V	550342
		1.3 16V	550343
		1.3 16V	550350
		1.3 16V	550534
		1.3 16V	550535



Applicazioni veicolari - Vehicles applications

1.3 16V	550860
1.3 16V 4WD	550342
1.3 16V 4WD	550343
1.3 16V 4WD	550350
1.3 16V 4WD	550534
1.3 16V 4WD	550535
1.3 16V 4WD	550860
1.3 16V 4x4	550350
1.3 16V 4x4	550534
1.3 16V 4x4	550535
1.3 16V 4x4	550860
1.3 4x4	550342
1.3 4x4	550343
1.3 4x4	550350
1.3 4x4	550860
1.5 DDiS 4x4	550044
1.5 DDiS 4x4	550756

KIZASHI	
2.4	551387
2.4 4x4	551387

LIANA	
1.3	550350
1.3	550534
1.3	550535
1.3	550860
1.4 DDiS	550432
1.4 DDiS	550569
1.5	550347
1.5	550350
1.5	550534
1.5	550535
1.6	550534
1.6	550535
1.6	550860
1.6	550976
1.6 4WD	550534
1.6 4WD	550535
1.6 4WD	550860
1.6 4WD	550976
1.6 i	550534
1.6 i	550535
1.6 i	550860
1.6 i	550976
1.8 i	550860

SAMURAI	
1.3	550342
1.3	550844
1.3 Trazione integrale	550342
1.3 Trazione integrale	550844
1.3 Trazione integrale	551384
1.9 D Trazione integrale	550844
1.9 TD Trazione integrale	550844

SJ 413	
1.3	550342
1.3	550844
1.3	551384

SPLASH	
1.0	550527
1.0	550749
1.0	550832
1.0	551387
1.2	550527
1.2	550749
1.2	550823
1.2	550832
1.2	551387
1.2 VVT	550527
1.2 VVT	550749
1.2 VVT	550823
1.2 VVT	550832
1.2 VVT	551387

1.3 CDTI	550097
1.3 CDTI	550565
1.3 CDTI	550833
1.3 CDTI	550949
1.3 CDTI	551010

SWIFT	
1.0 i	550860
1.2	550527
1.2	550749
1.2	550823
1.2	550832
1.2	551387
1.2	551388
1.2	551389
1.2 4WD	550527
1.2 4WD	550749
1.2 4WD	550823
1.2 4WD	550832
1.2 4x4	550527
1.2 4x4	550749
1.2 4x4	550823
1.2 4x4	550832
1.2 4x4	551387
1.2 4x4	551388
1.2 4x4	551389
1.3	550342
1.3	550343
1.3	550350
1.3	550534
1.3	550535
1.3	550844
1.3	550860
1.3	550976
1.3 4WD	550342
1.3 4WD	550844
1.3 4WD	550860
1.3 4x4	550350
1.3 4x4	550534
1.3 4x4	550535
1.3 4x4	550976
1.3 DDiS	550002
1.3 DDiS	550003
1.3 DDiS	550097
1.3 DDiS	550565
1.3 DDiS	550833
1.3 DDiS	550949
1.3 DDiS	550954
1.3 DDiS	551010
1.3 GTi	550342
1.3 GTi/GXi	550342
1.3 i	550342
1.3 i	550844
1.5	550347
1.5	550350
1.5	550534
1.5	550535
1.5 4x4	550347
1.5 4x4	550350
1.5 4x4	550534
1.5 4x4	550535
1.6	550342
1.6	550347
1.6	550534
1.6	550535
1.6	550976
1.6	551385
1.6	551386
1.6 4WD	550342
1.6 4WD	550347
1.6 4x4	550342
1.6 4x4	550347
1.6 i	550342
1.6 i	550347
1.6 i 4WD	550342
1.6 i 4WD	550347

SX4	
1.5	550347
1.5	550350
1.5	550534
1.5	550535
1.5 VVT	550347
1.5 VVT	550350
1.5 VVT	550534
1.5 VVT	550535
1.6	550534
1.6	550535
1.6 DDiS	550569
1.6 VVT	550534
1.6 VVT	550535
1.6 VVT	550976
1.6 VVT 4x4	550534
1.6 VVT 4x4	550535
1.6 VVT 4x4	550976
1.6 VVT 4x4	551385
1.6 VVT 4x4	551386
2.0 DDiS	550755
2.0 DDiS	550814
2.0 DDiS 4x4	550755
2.0 DDiS 4x4	550814

SX4 S-Cross	
1.6	551385
1.6	551386
1.6 AllGrip	551385
1.6 AllGrip	551386

VITARA	
1.6	551384
1.6	551386
1.6 16V	550342
1.6 16V	550347
1.6 AllGrip	551386
1.6 DDiS	550816
1.6 DDiS AllGrip	550816
1.6 i 16V	550342
1.6 i 16V	550347
1.6 i 16V Trazione integrale	550342
1.6 i 16V Trazione integrale	550347
1.6 Trazione integrale	551384

WAGON R	
1.0	550860
1.2	550061

WAGON R+	
1.0	550860
1.0 XT Plus	550860
1.3	550342
1.3	550343
1.3	550350
1.3	550534
1.3	550535
1.3	550860
1.3	550976
1.3 4WD	550342
1.3 4WD	550343
1.3 4WD	550350
1.3 4WD	550534
1.3 4WD	550535
1.3 4WD	550860
1.3 4WD	550976
1.3 DDiS	550002
1.3 DDiS	550003
1.3 DDiS	550097
1.3 DDiS	550565
1.3 DDiS	550949
1.3 DDiS	551010
1.3 VVTi GL 4x4	550350
1.3 VVTi GL 4x4	550534
1.3 VVTi GL 4x4	550535

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

X-90	
1.6 i 16V	550342
1.6 i 16V	550347
1.6 i 16V 4x4	550342
1.6 i 16V 4x4	550347

TATA

PRIMA	
2528.K	551390
3128.K	551390
4028 S	551390

TEMSA

DIAMOND	
14	550949

TOYOTA

4 RUNNER	
4.0 VVTi	550871

ALPHARD	
2.4	550442
2.4	550567
2.4 4WD	550442
3.0	550443
3.0	550591
3.0	550610
3.0 4WD	550443
3.0 4WD	550591
3.0 4WD	550610

ALPHARD / VELLFIRE	
2.4	550442
2.4 4WD	550442

AURION	
3.5	550567

AURIS	
1.3	550567
1.33 Dual-VVTi	550567
1.33 Dual-VVTi	550866
1.33 Dual-VVTi	566067
1.4	550144
1.4	550870
1.4	550888
1.4	566067
1.4 D-4D	550128
1.4 D-4D	550288
1.4 D-4D	550728
1.4 D-4D	550941
1.4 D-4D	566067
1.5	550441
1.5	566067
1.5 4WD	550441
1.5 4WD	566067
1.6	550567
1.6	550866
1.6	551407
1.6	566067
1.8	550567
1.8	550866
1.8	551407
1.8	566067
1.8 4WD	550866
1.8 4WD	566067
1.8 Hybrid	550567
1.8 Hybrid	550866
1.8 Hybrid	551407
1.8 Hybrid	566067

2.0 D-4D	550941
2.0 D-4D	566067
2.2 D	550941
2.2 D	566067
2.4 VVTi	550442
2.4 VVTi 4WD	550442

AURIS TOURING SPORTS	
1.3	550567
1.4 D-4D	550128
1.4 D-4D	550288
1.4 D-4D	550728
1.6	550567
1.8 Hybrid	550567

AURIS VAN	
1.4 D-4D	550128
1.4 D-4D	550288
1.4 D-4D	550728

AVALON	
3.5	550567
3.5	550871

AVANZA	
1.3	550567
1.5	550567

AVENSIS	
1.6	550144
1.6	550440
1.6	550567
1.6	550777
1.6	550860
1.6	550866
1.6	550870
1.6	550879
1.6	551407
1.6	566067
1.6 VVT-i	550567
1.6 VVT-i	550870
1.8	550440
1.8	550567
1.8	550860
1.8	550866
1.8	550870
1.8	550879
1.8	550941
1.8	551354
1.8	551407
1.8	566067
1.8 VVT-i	550870
2.0	550442
2.0	550443
2.0	550517
2.0	550567
2.0	550860
2.0	550866
2.0	551407
2.0	566067
2.0 D	550442
2.0 D	550610
2.0 D	550728
2.0 D	550941
2.0 D-4D	550442
2.0 D-4D	550610
2.0 D-4D	550728
2.0 D-4D	550941
2.0 D-4D	566067
2.0 TD	550941
2.0 VVT-i	550442
2.0 VVT-i	550443
2.0 VVT-i	550860
2.0 VVTi	550442
2.0 VVTi	550443
2.0 VVTi	550567

2.2 D-4D	550941
2.2 D-4D	566067
2.2 D-CAT	550941
2.4	550442
2.4	550567

AVENSIS VERSO	
2.0	550442
2.0	550443
2.0	550567
2.0 D	550442
2.0 D	550610
2.0 D	550728
2.0 D	550941
2.4	550442
2.4	550567
2.4 4WD	550442
2.4 4WD	550567

AYGO	
1.0	550567
1.0	551205
1.0 GPL	550567
1.4 HDi	550383
1.4 HDi	550471
1.4 HDi	550783

BLIZZARD Fuoristrada chiuso	
2.0 4WD	550442
2.0 4WD	550443
2.0 4WD	550517

CAMRY	
2.0	550442
2.0	550443
2.0	550517
2.0 4WD	550442
2.0 4WD	550443
2.0 4WD	550517
2.0 Gli 16V	550442
2.0 Gli 16V	550443
2.0 Gli 16V	550517
2.0 GLi 4WD	550442
2.0 GLi 4WD	550443
2.0 GLi 4WD	550517
2.2	550517
2.2	550860
2.4	550442
2.4	550567
2.4 VVTi LE	550442
2.5	550567
2.5	550866
2.5 Hybrid	550866
3.0	550443
3.0	550591
3.0	550610
3.0 24V	550443
3.0 24V	550591
3.0 24V	550610
3.0 V6	550443
3.0 V6	550591
3.0 V6	550610
3.5	550567
3.5	550866
3.5	550871

CARINA	
1.6	550144
1.6	550777
1.6	550860
1.6 16V	550144
1.6 16V	550777
1.6 16V	550860
1.6 GLI	550144
1.6 GLI	550777
1.6 GLI	550860

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.6 GLI	551354
1.6 i	550144
1.6 i	550777
1.6 i	550860
1.8	550860
1.8	551354
1.8 i	550860
1.8 i 16V	550860
1.8 i 16V	551354
2.0	550442
2.0	550443
2.0	550517
2.0	550860
2.0 GLI	550442
2.0 GLI	550443
2.0 GLI	550517
2.0 GLI	550860
2.0 GTi	550860
2.0 GTi 16V	550860
2.0 i	550442
2.0 i	550443
2.0 i	550517
2.0 i	550860

CELICA	
1.6	550860
1.6 GT	550860
1.6 GT 16V	550860
1.6 STi	550144
1.6 STi	550777
1.6 STi	550860
1.8 16V TS	550591
1.8 16V VT-i	550870
1.8 i 16V	550860
1.8 i 16V	551354
2.0	550860
2.0 GT	550860
2.0 GTi	550860
2.0 i 16V	550860
2.0 i Turbo 4WD	550860
2.0 Turbo 4WD	550860

CHASER	
2.2	550517

COROLLA	
1.3	550441
1.3	550567
1.3	550860
1.3	550866
1.3 i	550860
1.3 VVTi	566068
1.3 XLI	550860
1.3 XLI 16V	550860
1.33	550567
1.33	550866
1.4	550144
1.4	550860
1.4	550870
1.4	550888
1.4	551354
1.4 16V	550144
1.4 16V	550870
1.4 D	550128
1.4 D	550288
1.4 D	550728
1.4 D-4D	550128
1.4 D-4D	550288
1.4 D-4D	550728
1.4 D-4D	566068
1.4 D4-D	550128
1.4 D4-D	550288
1.4 D4-D	550728
1.4 VVT-i	550144
1.4 VVT-i	550870
1.4 VVT-i	550888

1.5	550441
1.5	550567
1.5	566068
1.6	550144
1.6	550567
1.6	550777
1.6	550860
1.6	550866
1.6	550870
1.6	551354
1.6	551407
1.6	566068
1.6 16V	550870
1.6 4WD	550860
1.6 4x4	550144
1.6 4x4	550777
1.6 Aut.	550144
1.6 Aut.	550777
1.6 Aut.	550860
1.6 Aut.	551354
1.6 Dual VVTi	550567
1.6 Dual VVTi	550866
1.6 Dual VVTi	551407
1.6 GL 4WD	550860
1.6 GLI	550144
1.6 GLI	550777
1.6 GLI	550860
1.6 GLI	551354
1.6 GTi	550860
1.6 i	550144
1.6 i	550777
1.6 i	550860
1.6 i 4WD	550144
1.6 i 4WD	550777
1.6 i 4WD	550860
1.6 Si	550144
1.6 Si	550777
1.6 Si	550860
1.6 Si	551354
1.6 VVT-i	550567
1.6 VVT-i	550870
1.6 VVTi	550567
1.6 XL	550860
1.6 XLI	550144
1.6 XLI	550777
1.6 XLI	550860
1.6 XLI 4WD	550144
1.6 XLI 4WD	550777
1.6 XLI 4WD	550860
1.8	550567
1.8	550870
1.8	566068
1.8 16V 4WD	550860
1.8 16V 4WD	551354
1.8 4WD	550860
1.8 4WD	551354
1.8 Flex	550567
1.8 GT	550860
1.8 GT	551354
1.8 VVT-i	550567
1.8 VVT-i	550870
1.8 VVTi	550567
1.8 VVTL-i TS	550591
2.0	550567
2.0 D	550860
2.0 D-4D	550442
2.0 D-4D	550610
2.0 D-4D	550728
2.0 D-4D	550941
2.0 D-4D	566068
2.0 VVTi	550567
2.2 D-4D	550941
2.2 D-4D	566068

COROLLA RUMION	
1.5	550441

CORONA	
2.0	550442
2.0	550443
2.0	550517

CROWN	
3.0	550567

DYNA	
2.5 D4d	550540
2.5 D4d	550541
2.5 D4d	550941
3.0 D4d	550941

DYNA 400	
4.1 TDi	550941

ECHO	
1.0	550777
1.0	550791
1.4 D	550128
1.4 D	550288
1.4 D	550728

FJ CRUISER	
4.0 4WD	550567

FORTUNER	
2.7	550567
2.7 4WD	550567
4.0 4WD	550567

HARRIER	
2.2 4WD	550517
2.4	550442
2.4 4WD	550442
3.0 4WD	550443
3.0 4WD	550591
3.0 4WD	550610

HIACE	
2.0	550860
2.4	550860
2.4 4WD	550860
2.5 D-4D	550540
2.5 D-4D	550541
2.5 D-4D	550941
2.5 D-4D 4WD	550540
2.5 D-4D 4WD	550541
2.5 D-4D 4WD	550941
2.5 D-4D 4x4	550540
2.5 D-4D 4x4	550541
2.7	550860
2.7 4WD	550860
2.7 VVTi	550567

HIACE / COMMUTER	
2.5 D-4D	550540
2.5 D-4D	550541
2.5 D-4D 4WD	550540
2.5 D-4D 4WD	550541
2.7	550567

HILUX	
2.0	550567
2.5 D 4WD	550540
2.5 D 4WD	550541
2.5 D 4WD	550860
2.5 D 4WD	550865
2.5 D 4WD	550941
2.5 D-4D	550540
2.5 D-4D	550541
2.5 D-4D	550860
2.5 D-4D	550941
2.5 D-4D 4WD	550540
2.5 D-4D 4WD	550541



Applicazioni veicolari - Vehicles applications

2.5 D-4D 4WD	550941
2.7	550567
2.7 4WD	550567
3.0 D	550941
3.0 D-4D 4WD	550865
3.0 D-4D 4WD	550941
4.0 4WD	550567

INNOVA	
2.0	550567
2.7	550567

IQ	
1.0	550440
1.0	550567
1.0	551205
1.33	550567
1.33	550866
1.33	551205
1.4 D-4D	550128
1.4 D-4D	550288
1.4 D-4D	550728
1.4 D-4D	550941

IST	
1.3 VVTi	550441
1.5 VVTi	550441

KLUGER	
3.3	550567
3.3 4WD	550567
3.3 Hybrid	550567

LAND CRUISER	
2.7	550567
3.0 D-4D	550865
3.0 D-4D	550941
4.0	550567
4.0	550865
4.0	550871
4.0 4x4	550567
4.0 V6 Dual VVTi	550567
4.0 V6 Dual VVTi	550866
4.0 V6 VVT-i	550567
4.0 V6 VVT-i	550866
4.0 V6 VVTi	550567
4.0 V6 VVTi	550866

LAND CRUISER 100	
4.7	551354

LAND CRUISER 200	
4.0	566055
4.5 D V8	550941
4.5 D V8	566055
4.5 D-4D	550941
4.5 D-4D	566055
4.5 D4-D	550941
4.5 D4-D	566055
4.6 V8	550567
4.6 V8	566055
4.7 V8	550567
4.7 V8	566055
5.7 V8	550567
5.7 V8	566055

LAND CRUISER 80	
4.5 24V	550865

LAND CRUISER 90	
3.0 D-4D 4WD	550865
3.0 D-4D 4WD	550941
3.0 TD	550860
3.0 TD	550865
3.4 i 24V	550865

MATRIX	
1.8 4WD	550567
1.8 VVTi	550567

MR 2	
1.8 16V VT-i	550870
2.0	550442
2.0	550443
2.0	550517
2.0	550860
2.0 16V	550860

OPA	
2.0	550442
2.0	550443

PASEO	
1.5	550860
1.5 16V	550860

PICNIC	
2.0	550442
2.0	550443
2.0	550517
2.0 16V	550442
2.0 16V	550443
2.0 16V	550517
2.0 16V	550860
2.0 VVTi	550442
2.0 VVTi	550443
2.2 D	550941
2.4 VVTi	550442

PLATZ	
1.0	550777
1.0	550791
1.3	550441
1.5	550441

PREVIA	
2.0	550442
2.0	550443
2.0	550517
2.0 D-4D	550442
2.0 D-4D	550610
2.0 D-4D	550728
2.0 D-4D	550941
2.4	550442
2.4	550567
2.4	550860
2.4	566055
2.4 4WD	550860
2.4 Hybrid	566055
3.5	550866
3.5	550871
3.5	566055
3.5 4WD	550866
3.5 4WD	550871
3.5 4WD	566055

PRIUS	
1.5	550440
1.5	550441
1.5	550567
1.5 Hybrid	550440
1.5 Hybrid	550441
1.8 Hybrid	550567
1.8 Hybrid	550866
1.8 Hybrid	551205
1.8 Hybrid	551407

PRIUS C	
1.5 Hybrid	550441

PRIUS PLUS	
1.8 Hybrid	550567

1.8 Hybrid	551407

RAV 4	
1.8	550870
2.0	550442
2.0	550443
2.0	550517
2.0	550567
2.0	550866
2.0	551407
2.0	566054
2.0 4WD	550442
2.0 4WD	550443
2.0 4WD	550517
2.0 4WD	550567
2.0 4WD	550860
2.0 4WD	550866
2.0 4WD	551404
2.0 4WD	551407
2.0 4WD	566054
2.0 D	566054
2.0 D 4WD	550442
2.0 D 4WD	550610
2.0 D 4WD	550728
2.0 D 4WD	550941
2.0 D 4WD	551404
2.0 D 4WD	566054
2.2 D	550941
2.2 D 4WD	550941
2.2 D 4WD	566054
2.4	550442
2.4	550567
2.4 4WD	550567
2.4 VVTi 4WD	550442
2.5	566054
2.5 4WD	566054
2.5 Hybrid	566054
2.5 Hybrid 4WD	566054
3.5 4WD	550567
3.5 4WD	550871

SEQUOIA	
4.7	550567

SIENNA	
2.7	550567
3.0	550443
3.0	550591
3.0	550610
3.5 4WD	550567

SOLARA	
2.2	550517
2.4	550442
3.0	550443
3.0	550591
3.0	550610

STARLET	
1.3	550860
1.3 12V	550860
1.3 12V Cat	550860
1.3 XL	550860

SUPRA	
3.0 i Bi-Turbo	550860
3.0 i Bi-Turbo	550865

TARAGO MPV / Space wagon	
2.0 TDI	550442
2.0 TDI	550610
2.0 TDI	550728
2.4 VVTi	550442

TUNDRA	
5.7 4WD	550567

**ERA***Sensori - Sensors*

Applicazioni veicolari - Vehicles applications

URBAN CRUISER						
1.33	550567	1.3 4WD	550441	1.2 16V	551191	
1.33	550866	1.3 4WD	550866	1.2 16V	551412	
1.4 D-4D	550128	1.3 VVT-i	550441	1.2 16V Twinport	550061	
1.4 D-4D	550288	1.3 VVT-i	550567	1.2 16V Twinport	550292	
1.4 D-4D	550728	1.3 VVT-i	551179	1.2 16V Twinport	550305	
1.4 D-4D	550941	1.33 VVT-i	550567	1.2 16V Twinport	550700	
1.4 D-4D 4WD	550128	1.4 D-4D	550128	1.2 16V Twinport	550712	
1.4 D-4D 4WD	550288	1.4 D-4D	550288	1.2 16V Twinport	550781	
1.4 D-4D 4WD	550728	1.4 D-4D	550728	1.2 16V Twinport	551191	
1.4 D-4D 4WD	550941	1.4 D-4D	550941	1.2 i 16V	550749	
1.5 VVTi	550441	1.5	550440	1.2 i 16V	550823	
1.5 VVTi 4WD	550441	1.5	550441	1.2 LPG	550749	
		1.5	550567	1.2 LPG	550823	
		1.5 Hybrid	550440	1.3 CDTi	550002	
		1.5 Hybrid	550441	1.3 CDTi	550003	
		1.5 Hybrid	550567	1.3 CDTi	550097	
		1.8 VVTi	550567	1.3 CDTi	550565	
		1.8 VVTi	550866	1.3 CDTi	550949	
		1.8 VVTi	551407	1.3 CDTi	551010	
				1.3 CDTi	551365	
VERSO		YARIS VERSO		AMPERA		
1.6	550567	1.3	550440	EV 150	550492	
1.6	550866	1.3	550441			
1.6	551407	1.3	551354			
1.8	550567	1.4 D-4D	550128	ANTARA		
1.8	550866	1.4 D-4D	550288	2.0 CDTi 4x4	550949	
1.8	551407	1.4 D-4D	550728	2.4	551221	
2.0 D-4D	550941	1.5	550440	2.4 4x4	551221	
2.2 D-4D	550941	1.5	550441	3.2 V6 4x4	550676	
2.2 D-CAT	550941			3.2 V6 4x4	550812	
				3.2 V6 4x4	551225	
VERSO S		UAZ				
1.33	550567					
1.4 D4-D	550128			ARENA		
1.4 D4-D	550288			2.5 D	550708	
1.4 D4-D	550728					
1.4 D4-D	550941			ASTRA		
VIOS/YARIS				1.0	551219	
1.3	550567			1.0	551222	
WILL CYPHA				1.0	551306	
1.3 VVTi	550441	<th colspan="2">HUNTER</th> <td>1.2</td> <td>550292</td>	HUNTER		1.2	550292
1.5 VVTi 4WD	550441	2.2 D	550375	1.2	550305	
		2.7	550245	1.2	550700	
		2.7	550375	1.2	550712	
WILL VS				1.2	550781	
1.5 VVTi 4WD	550441	<th colspan="2">PATRIOT</th> <td>1.2 16V</td> <td>550061</td>	PATRIOT		1.2 16V	550061
		2.3 D	550677	1.2 16V	550084	
		2.3 D	550699	1.2 16V	550301	
WINDOW				1.2 16V	551191	
2.2	550517			1.2 16V	551272	
3.0	550443			1.2 16V	551412	
3.0	550591			1.2 16V	556041	
3.0	550610			1.3 CDTi	550002	
3.0 VVTi G	550443			1.3 CDTi	550003	
3.0 VVTi G	550591			1.3 CDTi	550097	
3.0 VVTi G	550610			1.3 CDTi	550271	
WISH				1.3 CDTi	550712	
1.8 Hi	550567			1.3 CDTi	550734	
2.0 Zi	550442			1.3 CDTi	551010	
2.0 Zi	550443			1.3 CDTi	551191	
2.0 Zi	550567			1.3 CDTi	551223	
YARIS				1.3 CDTi	551365	
1.0	550440			1.3 CDTi	556041	
1.0	550567			1.3 CDTi	556042	
1.0	550777			1.4	550050	
1.0	550791			1.4	550054	
1.0	550850			1.4	550061	
1.0	551179			1.4	550084	
1.0	551205			1.4	550292	
1.0	551354			1.4	550305	
1.0 GPL	550567			1.4	550492	
1.0 VVT-i	550567			1.4	550493	
1.0 VVT-i	551205			1.4	550700	
1.3	550440			1.4	550712	
1.3	550441			1.4	550721	
1.3	550567			1.4	550734	
1.3	550850			1.4	550781	
1.3	550866					
1.3	551179					
1.3	551354					
YARIS		VAUXHALL				
1.0	550440					
1.0	550567	<th colspan="2">ADAM</th> <td></td> <td></td>	ADAM			
1.0	550777	1.0	551219			
1.0	550791	1.0	551222			
1.0	550850	1.0	551306			
1.0	551179	1.2	550492			
1.0	551205	1.2	550712			
1.0	551354	1.2	550721			
1.0 GPL	550567	1.4	550492			
1.0 VVT-i	550567	1.4	550712			
1.0 VVT-i	551205	1.4	550721			
1.3	550440	1.4 S	550734			
1.3	550441					
1.3	550567					
1.3	550850					
1.3	550866					
1.3	551179					
1.3	551354					
YARIS		AGILA				
1.0	550440	1.0 12V	550061			
1.0	550567	1.0 12V	550084			
1.0	550777	1.0 12V	550292			
1.0	550791	1.0 12V	550305			
1.0	550850	1.0 12V	550749			
1.0	551179	1.0 12V	550823			
1.0	551205	1.0 12V	551191			
1.0	551354	1.0 12V	551412			
1.0 GPL	550567	1.0 12V	551429			
1.0 VVT-i	550567	1.0 i	550749			
1.0 VVT-i	551205	1.0 i	550823			
1.3	550440	1.0 LPG	550749			
1.3	550441	1.0 LPG	550823			
1.3	550567	1.2	550749			
1.3	550850	1.2	550823			
1.3	550866	1.2 16V	550061			
1.3	551179	1.2 16V	550084			
1.3	551354	1.2 16V	550301			

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.4	551191	1.6 16V	551272	1.8	550492
1.4	551272	1.6 16V	566041	1.8	550574
1.4	551429	1.6 16V	566056	1.8	550690
1.4	566041	1.6 CDTi	551191	1.8	550700
1.4	566042	1.6 CDTi	551220	1.8	550712
1.4 16V	550050	1.6 CDTi	551224	1.8	550736
1.4 16V	550052	1.6 Dualfuel	550052	1.8	551191
1.4 16V	550053	1.6 Dualfuel	550053	1.8	551272
1.4 16V	550054	1.6 Dualfuel	550054	1.8	566041
1.4 16V	550577	1.6 Dualfuel	550077	1.8	566042
1.4 16V	550700	1.6 Dualfuel	550577	1.8 16V	550059
1.4 16V	551191	1.6 Dualfuel	550700	1.8 16V	550060
1.4 16V	551272	1.6 Dualfuel	551191	1.8 16V	550076
1.4 16V	566041	1.6 Dualfuel	566041	1.8 16V	550078
1.4 i	550050	1.6 i	550050	1.8 16V	550154
1.4 i	550054	1.6 i	550054	1.8 16V	550197
1.4 i	550700	1.6 i	550577	1.8 16V	550201
1.4 i	551191	1.6 i	550700	1.8 16V	550712
1.4 i 16V	550050	1.6 i	551191	1.8 16V	551191
1.4 i 16V	550052	1.6 i 16V	550052	1.8 16V	551272
1.4 i 16V	550053	1.6 i 16V	550053	1.8 16V	566041
1.4 i 16V	550054	1.6 i 16V	550054	1.8 16V	566056
1.4 i 16V	550061	1.6 i 16V	550077	1.8 16V Dualfuel	550059
1.4 i 16V	550084	1.6 i 16V	550574	1.8 16V Dualfuel	550197
1.4 i 16V	550292	1.6 i 16V	550577	1.8 16V Dualfuel	550712
1.4 i 16V	550305	1.6 i 16V	550700	1.8 16V Dualfuel	551191
1.4 i 16V	550577	1.6 i 16V	550712	1.8 16V Dualfuel	566041
1.4 i 16V	550700	1.6 i 16V	550736	1.8 GTE	550068
1.4 i 16V	550712	1.6 i 16V	551191	1.8 GTE	550690
1.4 i 16V	550781	1.6 i 16V	551272	1.8 i	550068
1.4 i 16V	551191	1.6 i 16V	566041	1.8 i	550581
1.4 i 16V	551272	1.6 i Cat	550050	1.8 i	550690
1.4 i 16V	551429	1.6 i Cat	550054	1.8 i	551191
1.4 i 16V	566041	1.6 Si	550050	1.8 i 16V	550059
1.4 Turbo	550492	1.6 Si	550577	1.8 i 16V	550060
1.4 Turbo	550493	1.6 SIDI	551191	1.8 i 16V	550068
1.4 Turbo	550721	1.6 Turbo	550239	1.8 i 16V	550076
1.4 Turbo	550734	1.6 Turbo	550292	1.8 i 16V	550078
1.4 Turbo	551191	1.6 Turbo	550305	1.8 i 16V	550154
1.4 Turbo	551219	1.6 Turbo	550364	1.8 i 16V	550201
1.4 Turbo	551222	1.6 Turbo	550367	1.8 i 16V	550492
1.4 Turbo	551306	1.6 Turbo	550492	1.8 i 16V	550574
1.4 Turbo	566042	1.6 Turbo	550493	1.8 i 16V	550690
1.6	550050	1.6 Turbo	550712	1.8 i 16V	550700
1.6	550052	1.6 Turbo	551191	1.8 i 16V	550712
1.6	550053	1.6 Turbo	551272	1.8 i 16V	550736
1.6	550054	1.6 Turbo	566042	1.8 i 16V	551191
1.6	550077	1.7 CDTi	550128	1.8 i 16V	551272
1.6	550239	1.7 CDTi	550554	1.8 i 16V	566041
1.6	550292	1.7 CDTi	550712	1.9	550068
1.6	550305	1.7 CDTi	550721	1.9	550174
1.6	550364	1.7 CDTi	550734	1.9	550199
1.6	550367	1.7 CDTi	551025	1.9	550466
1.6	550492	1.7 CDTi	551191	1.9	550690
1.6	550493	1.7 CDTi	566041	1.9 CDTi	550057
1.6	550574	1.7 CDTi	566042	1.9 CDTi	550268
1.6	550577	1.7 CDTi 16V	550128	1.9 CDTi	550271
1.6	550648	1.7 CDTi 16V	550554	1.9 CDTi	550565
1.6	550700	1.7 CDTi 16V	550712	1.9 CDTi	550712
1.6	550712	1.7 CDTi 16V	551191	1.9 CDTi	550734
1.6	550715	1.7 CDTi 16V	551274	1.9 CDTi	550755
1.6	550736	1.7 CDTi 16V	566041	1.9 CDTi	550949
1.6	551191	1.7 D	551191	1.9 CDTi	551010
1.6	551272	1.7 DTi 16V	550741	1.9 CDTi	551191
1.6	566041	1.7 DTi 16V	551191	1.9 CDTi	551365
1.6	566042	1.7 DTi 16V	566041	1.9 CDTi	566041
1.6 16V	550052	1.7 TD	551191	1.9 CDTi 16V	550271
1.6 16V	550053	1.7 TD	551274	1.9 CDTi 16V	550712
1.6 16V	550054	1.7 TD	566041	1.9 CDTi 16V	550734
1.6 16V	550077	1.8	550059	1.9 CDTi 16V	551010
1.6 16V	550577	1.8	550060	1.9 CDTi 16V	551191
1.6 16V	550648	1.8	550068	1.9 CDTi 16V	566041
1.6 16V	550700	1.8	550076	2.0	550068
1.6 16V	550712	1.8	550154	2.0	550225
1.6 16V	550715	1.8	550197	2.0	550239
1.6 16V	551191	1.8	550201	2.0	550364

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

2.0	550367	2.0 SRI Turbo	550364	1.6 i	550700
2.0	550490	2.0 SRI Turbo	550367	1.6 i	551272
2.0	550581	2.0 SRI Turbo	550490	1.7 CDTi	550128
2.0	550712	2.0 SRI Turbo	551272	1.7 CDTi	550554
2.0	551191	2.0 SRI Turbo	566041	1.7 CDTi	550712
2.0	551272	2.0 Turbo	550225	1.7 CDTi	550721
2.0	551365	2.0 Turbo	550239	1.7 CDTi	551274
2.0	566041	2.0 Turbo	550364	1.7 CDTi	566042
2.0	566056	2.0 Turbo	550367	1.7 DTi 16V	550741
2.0 16V	550060	2.0 Turbo	550490	1.7 TD	551274
2.0 16V	550076	2.0 Turbo	550712	1.9 CDTi	550057
2.0 16V	550154	2.0 Turbo	551191	1.9 CDTi	550268
2.0 16V	550201	2.0 Turbo	551272	1.9 CDTi	550271
2.0 16V	550247	2.0 Turbo	551365	1.9 CDTi	550565
2.0 16V	550301	2.0 Turbo	566041	1.9 CDTi	550712
2.0 16V	550707	2.0 Turbo	566056	1.9 CDTi	550734
2.0 16V	550713	2.0 VXR	550225	1.9 CDTi	550755
2.0 16V	551191	2.0 VXR	550239	1.9 CDTi	551010
2.0 16V	551193	2.0 VXR	550364	1.9 CDTi	551365
2.0 16V	551272	2.0 VXR	550490	2.0 DI	550192
2.0 16V	566041	2.0 VXR	550712	2.0 DI	550690
2.0 16V Turbo	550225	2.0 VXR	550950	2.0 DI	551274
2.0 16V Turbo	550239	2.0 VXR	551191	2.0 DTi	550192
2.0 16V Turbo	550364	2.0 VXR	551221	2.0 DTi	550266
2.0 16V Turbo	550367	2.0 VXR	551272	2.0 DTi	550271
2.0 16V Turbo	550490	2.0 VXR	566041	2.0 DTi	550327
2.0 16V Turbo	566041	2.0 VXR	566042	2.0 DTi	550734
2.0 BiTurbo CDTi	550754	2.2 16V	550084	2.0 DTi	551274
2.0 BiTurbo CDTi	550955	2.2 16V	550192		
2.0 BiTurbo CDTi	551191	2.2 16V	550571	CALIBRA	
2.0 BiTurbo CDTi	566042	2.2 16V	551191	2.0 i	550068
2.0 CDTi	550734	2.2 16V	551272	2.0 i	550199
2.0 CDTi	551010	2.2 16V	566041	2.0 i	550581
2.0 CDTi	551191	2.2 16V	566056	2.0 i	550690
2.0 CDTi	566042	2.2 DTi	550192	2.0 i 16V	550060
2.0 DI	550192	2.2 DTi	550266	2.0 i 16V	550068
2.0 DI	550690	2.2 DTi	550327	2.0 i 16V	550076
2.0 DI	551191	2.2 DTi	566041	2.0 i 16V	550154
2.0 DI	551274			2.0 i 16V	550174
2.0 DI	566041	ASTRAMAX		2.0 i 16V	550199
2.0 DTi 16V	550192	1.4 i	550050	2.0 i 16V	550201
2.0 DTi 16V	550266	1.4 i	550054	2.0 i 16V	550247
2.0 DTi 16V	550271	1.4 i	550700	2.0 i 16V	550301
2.0 DTi 16V	550327	1.6 i	550050	2.0 i 16V	550466
2.0 DTi 16V	550734	1.6 i	550054	2.0 i 16V	550690
2.0 DTi 16V	551191			2.0 i 16V	550707
2.0 DTi 16V	551274	ASTRAVAN		2.0 i 16V	550713
2.0 DTi 16V	566041	1.3 CDTi	550002	2.0 i 16V 4x4	550060
2.0 DTi 16V	550068	1.3 CDTi	550003	2.0 i 16V 4x4	550068
2.0 GTE	550068	1.3 CDTi	550097	2.0 i 16V 4x4	550076
2.0 i	550068	1.3 CDTi	550271	2.0 i 16V 4x4	550154
2.0 i	550199	1.3 CDTi	550712	2.0 i 16V 4x4	550174
2.0 i	550581	1.3 CDTi	550734	2.0 i 16V 4x4	550199
2.0 i	550690	1.3 CDTi	551010	2.0 i 16V 4x4	550201
2.0 i	551191	1.3 CDTi	551365	2.0 i 16V 4x4	550247
2.0 i 16V	550060	1.4 i	550050	2.0 i 16V 4x4	550301
2.0 i 16V	550068	1.4 i	550054	2.0 i 16V 4x4	550466
2.0 i 16V	550076	1.4 i	550061	2.0 i 16V 4x4	550690
2.0 i 16V	550154	1.4 i	550084	2.0 i 16V 4x4	550707
2.0 i 16V	550174	1.4 i	550292	2.0 i 16V 4x4	550713
2.0 i 16V	550199	1.4 i	550305	2.0 i 4x4	550068
2.0 i 16V	550201	1.4 i	550700	2.0 i 4x4	550199
2.0 i 16V	550247	1.4 i	550712	2.0 i 4x4	550581
2.0 i 16V	550301	1.4 i	550781	2.0 i 4x4	550690
2.0 i 16V	550466	1.4 i	551429	2.0 i Turbo 4x4	550068
2.0 i 16V	550690	1.6	550052	2.0 i Turbo 4x4	550174
2.0 i 16V	550707	1.6	550053	2.0 i Turbo 4x4	550199
2.0 i 16V	550713	1.6	550054	2.0 i Turbo 4x4	550384
2.0 i 16V	551191	1.6	550077	2.5 i V6	550174
2.0 i 16V	551193	1.6	550648	2.5 i V6	550234
2.0 i Cat	550068	1.6	550700	2.5 i V6	550301
2.0 i Cat	550199	1.6	550712	2.5 i V6	550465
2.0 i Cat	550581	1.6	550715	2.5 i V6	550690
2.0 i Cat	550690	1.6 i	550050	2.5 i V6	550692
2.0 SRI Turbo	550225	1.6 i	550052	2.5 i V6	550705
2.0 SRI Turbo	550239	1.6 i	550054	2.5 i V6	550788

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

2.5 i V6	550789	2.0 i Turbo 4x4	550384	2.0 CDTi	550949
2.5 i V6	551266	2.0 SRi	550068	2.0 CDTi	550954
CARLTON		2.0 SRi 130	550068	2.0 CDTi	550970
1.8	550068	2.0 SRi 16V	550060	2.0 CDTi	551010
1.8 i	550068	2.0 SRi 16V	550076	COMBO TOUR	
1.8 N	550068	2.0 SRi 16V	550154	1.3 CDTi 16V	550002
1.8 S	550068	2.0 SRi 16V	550201	1.3 CDTi 16V	550003
1.8 S	550581	2.0 SRi 16V	550247	1.3 CDTi 16V	550097
2.0	550068	2.0 SRi 16V	550301	1.3 CDTi 16V	550712
2.0	550199	2.0 SRi 16V	550707	1.3 CDTi 16V	551010
2.0	550581	2.0 SRi 16V	550713	1.3 CDTi 16V	551365
2.0	550690	2.5 V6	550174	1.4	550061
2.0 i	550581	2.5 V6	550234	1.4	550084
2.0 i	550690	2.5 V6	550301	1.4	550292
3.0 24V	550577	2.5 V6	550465	1.4	550305
3.0 3000 24V	550077	2.5 V6	550690	1.4	550700
3.0 3000 24V	550577	2.5 V6	550692	1.4	550712
3000 24V	550577	2.5 V6	550705	1.4	550781
CASCADA		2.5 V6	550788	1.4	551429
1.4	550492	2.5 V6	550789	1.4	551429
1.4	550493	2.5 V6	551266	1.6	550052
1.4	550721	2000i	550581	1.6	550054
1.4	550734	2000i	550690	1.6	550700
1.4	551191	COMBO		1.6 CNG	550700
1.6	551191	1.2	550050	1.7 CDTi 16V	550128
2.0 CDTi	550734	1.3 CDTi	550003	1.7 CDTi 16V	550554
2.0 CDTi	550754	1.3 CDTi	550734	1.7 CDTi 16V	550712
2.0 CDTi	550955	1.3 CDTi	550954	1.7 DI 16V	550741
2.0 CDTi	551010	1.3 CDTi	550970	1.7 DTi 16V	550741
2.0 CDTi	551191	1.3 CDTi 16V	550002	CORSA	
CAVALIER		1.3 CDTi 16V	550003	1.0	550061
1.6 i	550050	1.3 CDTi 16V	550097	1.0	550305
1.6 i	550054	1.3 CDTi 16V	550712	1.0	550492
1.6 i	550700	1.3 CDTi 16V	551010	1.0	550700
1.6 i Cat	550050	1.3 CDTi 16V	551365	1.0	550712
1.6 i Cat	550054	1.4	550050	1.0	550781
1.8	550068	1.4	550054	1.0	551191
1.8	550581	1.4	550305	1.0	551219
1.8 i	550068	1.4	550700	1.0	551222
1.8 i	550690	1.4	550881	1.0	551306
1.8 i Cat	550068	1.4 16V	550050	1.0	551429
1.8 i Cat	550581	1.4 16V	550052	1.0	556059
1800i	550068	1.4 16V	550053	1.0 12V	550061
1800i	550690	1.4 16V	550054	1.0 12V	550084
2.0 i	550068	1.4 16V	550061	1.0 12V	550292
2.0 i	550581	1.4 16V	550084	1.0 12V	550305
2.0 i 16V	550060	1.4 16V	550305	1.0 12V	551191
2.0 i 16V	550068	1.4 16V	550577	1.0 12V	551412
2.0 i 16V	550076	1.4 16V	550700	1.0 12V	551429
2.0 i 16V	550154	1.4 16V	551429	1.0 12V	556041
2.0 i 16V	550174	1.4 CNG	550305	1.0 i 12V	550061
2.0 i 16V	550199	1.4 CNG	550947	1.0 i 12V	550084
2.0 i 16V	550201	1.4 i 16V	550061	1.0 i 12V	550301
2.0 i 16V	550247	1.4 i 16V	550084	1.0 i 12V	550305
2.0 i 16V	550301	1.4 i 16V	550292	1.0 i 12V	550492
2.0 i 16V	550466	1.4 i 16V	550305	1.0 i 12V	550700
2.0 i 16V	550690	1.4 i 16V	550712	1.0 i 12V	550712
2.0 i 16V	550707	1.4 i 16V	550781	1.0 i 12V	550781
2.0 i 16V	550713	1.4 i 16V	551429	1.0 i 12V	551191
2.0 i 16V 4x4	550068	1.6	550052	1.0 i 12V	551412
2.0 i 16V 4x4	550174	1.6	550054	1.0 i 12V	556059
2.0 i 16V 4x4	550199	1.6	550054	1.2	550061
2.0 i 16V 4x4	550466	1.6 CDTi	550700	1.2	550292
2.0 i 16V 4x4	550690	1.6 CDTi	550734	1.2	550305
2.0 i 4x4	550068	1.6 CDTi	550949	1.2	550492
2.0 i 4x4	550581	1.6 CDTi	550954	1.2	550700
2.0 i Cat	550068	1.6 CDTi	550970	1.2	550712
2.0 i Cat	550199	1.6 CDTi	551010	1.2	550721
2.0 i Cat	550581	1.6 CNG 16V	550700	1.2	550781
2.0 i Cat	550690	1.7 CDTi 16V	550128	1.2	551191
2.0 i Turbo 4x4	550068	1.7 CDTi 16V	550554	1.2	551429
2.0 i Turbo 4x4	550174	1.7 CDTi 16V	550712	1.2	556059
2.0 i Turbo 4x4	550199	1.7 DI 16V	550741	1.2 16V	550061
		1.7 DTi 16V	550741	1.2 16V	550084
		2.0 CDTi	550734	1.2 16V	550301

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.2 16V	551191	1.4	566059	1.6 VXR	550734
1.2 16V	551412	1.4 16V	550050	1.6 VXR	551191
1.2 16V	566041	1.4 16V	550052	1.6 VXR	566059
1.2 16V Dualfuel	550061	1.4 16V	550053	1.7 CDTI	550712
1.2 16V Dualfuel	550084	1.4 16V	550054	1.7 CDTI	550721
1.2 16V Dualfuel	550301	1.4 16V	550577	1.7 CDTI	550734
1.2 16V Dualfuel	551191	1.4 16V	550700	1.7 CDTI	551191
1.2 16V Dualfuel	551412	1.4 16V	551191	1.7 CDTI	566059
1.2 16V Dualfuel	566041	1.4 16V	566041	1.7 CDTI 16V	550128
1.2 i	550050	1.4 i	550050	1.7 CDTI 16V	550554
1.2 i	551191	1.4 i	550054	1.7 CDTI 16V	550712
1.2 i 16V	550061	1.4 i	550700	1.7 CDTI 16V	551191
1.2 i 16V	550084	1.4 i	551191	1.7 CDTI 16V	566041
1.2 i 16V	550301	1.4 i 16V	550050	1.7 D	551191
1.2 i 16V	550492	1.4 i 16V	550052	1.7 DI 16V	550741
1.2 i 16V	550721	1.4 i 16V	550053	1.7 DI 16V	551191
1.2 i 16V	551191	1.4 i 16V	550054	1.7 DI 16V	566041
1.2 i 16V	551412	1.4 i 16V	550577	1.7 DTI 16V	550741
1.2 i 16V	566059	1.4 i 16V	550700	1.7 DTI 16V	551191
1.2 LPG	550061	1.4 i 16V	551191	1.7 DTI 16V	566041
1.2 LPG	550292	1.4 i S	550050	1.8 16V	550059
1.2 LPG	550305	1.4 i S	550700	1.8 16V	550197
1.2 LPG	550492	1.4 i S	551191	1.8 16V	550712
1.2 LPG	550700	1.4 LPG	550061	1.8 16V	551191
1.2 LPG	550712	1.4 LPG	550084	1.8 16V	566041
1.2 LPG	550721	1.4 LPG	550292		
1.2 LPG	550781	1.4 LPG	550305	CORSA Cabriolet	
1.2 LPG	551191	1.4 LPG	550492	1.4 i 16V	550050
1.2 LPG	551429	1.4 LPG	550700	1.4 i 16V	550052
1.2 LPG	566059	1.4 LPG	550712	1.4 i 16V	550053
1.2 Twinport	550061	1.4 LPG	550721	1.4 i 16V	550054
1.2 Twinport	550084	1.4 LPG	550781	1.4 i 16V	550577
1.2 Twinport	550292	1.4 LPG	551191	1.4 i 16V	550700
1.2 Twinport	550305	1.4 LPG	551429		
1.2 Twinport	550700	1.4 LPG	566059	CORSAVAN	
1.2 Twinport	550712	1.4 Twinport	550061	1.2	550061
1.2 Twinport	550781	1.4 Twinport	550084	1.2	550292
1.2 Twinport	551191	1.4 Twinport	550292	1.2	550305
1.2 Twinport	551429	1.4 Twinport	550305	1.2	550492
1.2 Twinport	566041	1.4 Twinport	550700	1.2	550700
1.3 CDTI	550002	1.4 Twinport	550712	1.2	550712
1.3 CDTI	550003	1.4 Twinport	550781	1.2	550721
1.3 CDTI	550097	1.4 Twinport	551191	1.2	550781
1.3 CDTI	550271	1.4 Twinport	566041	1.2	551429
1.3 CDTI	550712	1.5 D	551191	1.2	566059
1.3 CDTI	550734	1.5 TD	551191	1.2 16V	550061
1.3 CDTI	550949	1.6	550052	1.2 16V	550084
1.3 CDTI	550954	1.6	550054	1.2 16V	550301
1.3 CDTI	550970	1.6	550700	1.2 16V	551412
1.3 CDTI	551010	1.6	551191	1.2 16V	566041
1.3 CDTI	551191	1.6	566041	1.2 16V Dualfuel	550061
1.3 CDTI	551223	1.6 CNG	550700	1.2 16V Dualfuel	550084
1.3 CDTI	551365	1.6 GSI 16V	550054	1.2 16V Dualfuel	550301
1.3 CDTI	566059	1.6 GSI 16V	550077	1.2 16V Dualfuel	551412
1.3 CDTI 16V	550002	1.6 GSI 16V	550577	1.2 16V Dualfuel	566041
1.3 CDTI 16V	550003	1.6 GSI 16V	550700	1.3 CDTI	550002
1.3 CDTI 16V	550097	1.6 GSI 16V	551191	1.3 CDTI	550003
1.3 CDTI 16V	550712	1.6 i 16V	550052	1.3 CDTI	550097
1.3 CDTI 16V	550949	1.6 i 16V	550053	1.3 CDTI	550271
1.3 CDTI 16V	551010	1.6 i 16V	550054	1.3 CDTI	550712
1.3 CDTI 16V	551191	1.6 i 16V	550077	1.3 CDTI	550734
1.3 CDTI 16V	551365	1.6 i 16V	550577	1.3 CDTI	550949
1.3 CDTI 16V	566041	1.6 i 16V	550700	1.3 CDTI	550954
1.4	550061	1.6 i 16V	550712	1.3 CDTI	550970
1.4	550084	1.6 i 16V	550715	1.3 CDTI	551010
1.4	550292	1.6 i 16V	551191	1.3 CDTI	551223
1.4	550305	1.6 SRi	550305	1.3 CDTI	551365
1.4	550492	1.6 SRi	550492	1.3 CDTI	566059
1.4	550493	1.6 SRi	550712	1.3 CDTI 16V	550002
1.4	550700	1.6 SRi	551191	1.3 CDTI 16V	550003
1.4	550712	1.6 SRi	566059	1.3 CDTI 16V	550097
1.4	550721	1.6 VXR	550292	1.3 CDTI 16V	550949
1.4	550734	1.6 VXR	550305	1.3 CDTI 16V	551010
1.4	550781	1.6 VXR	550364	1.3 CDTI 16V	551365
1.4	551191	1.6 VXR	550492	1.3 CDTI 16V	566041
1.4	551429	1.6 VXR	550712	1.4	550061



Sensori - Sensors

[illegible]



Sensori - Sensors

1.6	566042
1.6 CDTi	551220
1.6 CDTi	551224
1.6 CDTI 4x4	551220
1.6 CDTI 4x4	551224
1.7 CDTI	550712
1.7 CDTI	550721
1.7 CDTI	550734
1.7 CDTI	566042
1.7 CDTI 4x4	550712
1.7 CDTI 4x4	550721
1.7 CDTI 4x4	550734
1.7 CDTI 4x4	566042
MOVANO	
2.3 CDTI [RWD]	550046
2.3 CDTI [RWD]	550763
2.3 CDTI [RWD]	550806
2.3 CDTI [RWD]	551198
2.3 CDTI FWD	550046
2.3 CDTI FWD	550763
2.3 CDTI FWD	550806
2.3 CDTI FWD	551198
2.5 D	550708
2.8 DTI	550708
2.8 TDI	550708
NOVA	
1.2 i Cat	550050
1.4	550050
1.4	550054
1.4	550700
1.4 i	550050
1.4 i	550054
1.4 i	550700
1.4 i S	550050
1.4 i S	550700
1.6 GSI Cat	550050
1.6 GSI Cat	550577
OMEGA	
2.0	550068
2.0	550199
2.0	550581
2.0	550690
2.0	551191
2.0 16V	550060
2.0 16V	550076
2.0 16V	550154
2.0 16V	550201
2.0 16V	550247
2.0 16V	550301
2.0 16V	550707
2.0 16V	550713
2.0 16V	551191
2.0 DTI 16V	550192
2.0 DTI 16V	550266
2.0 DTI 16V	550271
2.0 DTI 16V	550327
2.0 DTI 16V	550734
2.0 DTI 16V	551191
2.2 16V	550247
2.2 16V	550580
2.2 16V	551191
2.2 16V	551193
2.2 DTI 16V	550192
2.2 DTI 16V	550367
2.2 DTI 16V	550701
2.2 DTI 16V	551191
2.5 DTI 24V	551191
2.5 DTI 24V	551400
2.5 TD	551191
2.5 V6	550174
2.5 V6	550234
2.5 V6	550301
2.5 V6	550465
2.5 V6	550690
2.5 V6	550692
2.5 V6	550705
2.5 V6	550788
2.5 V6	550789
2.5 V6	551191
2.6 V6	550705
2.6 V6	550709
2.6 V6	550727
2.6 V6	550779
2.6 V6	551191
3.0 V6	550174
3.0 V6	550301
3.0 V6	550690
3.0 V6	550692
3.0 V6	550705
3.0 V6	550709
3.0 V6	550788
3.0 V6	550789
3.0 V6	551191
3.2 V6	550705
3.2 V6	550709
3.2 V6	550779
3.2 V6	551191
SENATOR	
3.0 24V	550077
3.0 24V	550577
SIGNUM	
1.8	550059
1.8	550197
1.8	550492
1.8	550574
1.8	550700
1.8	550712
1.8	550736
1.8	551191
1.8	566041
1.9 CDTI	550057
1.9 CDTI	550268
1.9 CDTI	550271
1.9 CDTI	550565
1.9 CDTI	550712
1.9 CDTI	550734
1.9 CDTI	550755
1.9 CDTI	551010
1.9 CDTI	551191
1.9 CDTI	566041
1.9 CDTI 16V	550271
1.9 CDTI 16V	550565
1.9 CDTI 16V	550712
1.9 CDTI 16V	550734
1.9 CDTI 16V	550755
1.9 CDTI 16V	550949
1.9 CDTI 16V	551010
1.9 CDTI 16V	551191
1.9 CDTI 16V	551365
1.9 CDTI 16V	566041
1.9 Turbo	550268
1.9 Turbo	550271
1.9 Turbo	550712
1.9 Turbo	550734
1.9 Turbo	550949
1.9 Turbo	551010
1.9 Turbo	551191
1.9 Turbo	566041
2.0 DTi	550192
2.0 DTi	550266
2.0 DTi	550271
2.0 DTi	550327
2.0 DTi	550734
2.0 DTi	551191
2.0 DTi	566041
2.0 i Turbo	550701
2.0 i Turbo	550725
2.0 i Turbo	550726
2.0 i Turbo	550899
2.0 i Turbo	551191
2.0 i Turbo	566041
2.2 DTI	550192
2.2 DTI	550266
2.2 DTI	550327
2.2 DTI	551191
2.2 DTI	566041
2.2 i	5505



Sensori - Sensors

[illegible]



Applicazioni veicolari - Vehicles applications

2.2 i	550192	1.8 16V	550060	2.2 16V	550571
2.2 i	550571	1.8 16V	550076	2.2 16V	551191
ZAFIRA		1.8 16V	550078	2.2 16V	551271
1.4	550492	1.8 16V	550154	2.2 16V	566056
1.4	550493	1.8 16V	550197	2.2 D	550192
1.4	550721	1.8 16V	550201	2.2 D	550266
1.4	550734	1.8 16V	550712	2.2 D	550327
1.4	566042	1.8 16V	551191	2.2 D	551191
1.4 LPG	550492	1.8 16V	551271	2.2 D	551271
1.4 LPG	550493	1.8 16V	566056	2.2 D	566056
1.4 LPG	550721	1.8 Dualfuel	550059	VOLVO	
1.4 LPG	550734	1.8 Dualfuel	550197	240	
1.6	550052	1.8 Dualfuel	550712	2.0	550177
1.6	550053	1.8 Dualfuel	551191	2.0	550182
1.6	550054	1.8 Dualfuel	551271	2.0	550199
1.6	550077	1.8 Dualfuel	566056	2.0	550451
1.6	550492	1.9 CDTi	550057	2.3	550182
1.6	550574	1.9 CDTi	550268	2.3	550199
1.6	550648	1.9 CDTi	550271	2.3	550451
1.6	550700	1.9 CDTi	550565	2.3	550718
1.6	550712	1.9 CDTi	550712	2.3 Cat	550182
1.6	550715	1.9 CDTi	550734	2.3 Cat	550199
1.6	550736	1.9 CDTi	550755	2.3 Cat	550451
1.6	551191	1.9 CDTi	550949	2.3 Cat	550718
1.6	551271	1.9 CDTi	551010	2.3 i Cat	550182
1.6	566041	1.9 CDTi	551191	2.3 i Cat	550199
1.6	566042	1.9 CDTi	551271	2.3 i Cat	550451
1.6 16V	550052	1.9 CDTi	551365	2.3 i Cat	550718
1.6 16V	550053	1.9 CDTi	566041	2.8	550286
1.6 16V	550054	1.9 CDTi	566042	2.8	550720
1.6 16V	550077	2.0	550225	260	
1.6 16V	550577	2.0	550239	2.8	550286
1.6 16V	550700	2.0	550364	2.8	550720
1.6 16V	551191	2.0	550367	340-360	
1.6 16V	551271	2.0	550490	1.4	550177
1.6 16V	551271	2.0	550712	1.7	550180
1.6 16V	566056	2.0	551191	2.0	550177
1.6 CDTi	551074	2.0	551271	2.0	550182
1.6 CDTi	551220	2.0	551365	2.0	550199
1.6 CDTi	551224	2.0	566041	2.0	550451
1.6 CNG	550305	2.0	566042	2.0	550451
1.6 CNG	550700	2.0	566056	440	
1.6 CNG	551191	2.0 BiTurbo CDTi	550754	1.6	550140
1.6 CNG	551271	2.0 BiTurbo CDTi	550955	1.6	550144
1.6 CNG	566041	2.0 CDTi	550734	1.6	550718
1.6 CNG	566042	2.0 CDTi	551010	1.7	550140
1.6 CNG	566056	2.0 CDTi	566042	1.7	550144
1.6 CNG Turbo	550305	2.0 CDTi	550192	1.7	550199
1.6 CNG Turbo	551191	2.0 DI 16V	550192	1.7 Turbo	550140
1.6 CNG Turbo	551271	2.0 DI 16V	550690	1.7 Turbo	550199
1.6 CNG Turbo	566041	2.0 DI 16V	551191	1.7 Turbo	550718
1.6 CNG Turbo	566042	2.0 DI 16V	551275	1.8	550140
1.6 Dualfuel	550052	2.0 DI 16V	566056	1.8	550144
1.6 Dualfuel	550053	2.0 DTi 16V	550192	1.8	550199
1.6 Dualfuel	550054	2.0 DTi 16V	550266	1.8	550718
1.6 Dualfuel	550077	2.0 DTi 16V	550271	1.9 Turbo-Diesel	550718
1.6 Dualfuel	550577	2.0 DTi 16V	550327	2.0	550140
1.6 Dualfuel	550700	2.0 DTi 16V	550734	2.0	550144
1.6 Dualfuel	551191	2.0 DTi 16V	551191	2.0	550199
1.6 Dualfuel	551271	2.0 DTi 16V	551271	2.0	550718
1.6 Dualfuel	551271	2.0 DTi 16V	551275	460	
1.7 CDTi	550712	2.0 DTi 16V	566056	1.6	550140
1.7 CDTi	550721	2.0 GSI Turbo	550225	1.6	550144
1.7 CDTi	551191	2.0 GSI Turbo	550239	1.6	550718
1.7 CDTi	551271	2.0 GSI Turbo	550364	1.7	550140
1.7 CDTi	566041	2.0 GSI Turbo	550367	1.7	550144
1.7 CDTi	566042	2.0 GSI Turbo	550490	1.7	550199
1.8	550492	2.0 GSI Turbo	551191	1.7	550718
1.8	550574	2.0 GSI Turbo	566056	1.7 Turbo	550140
1.8	550700	2.2	550571	460	
1.8	550712	2.2	550574	1.6	550140
1.8	550736	2.2	551191	1.6	550144
1.8	551191	2.2	551271	1.7	550140
1.8	551271	2.2	566041	1.7	550144
1.8	566041	2.2	566042	1.7	550199
1.8	566042	2.2 16V	550084	1.7	550718
1.8 16V	550059	2.2 16V	550192	1.7 Turbo	550140

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.7 Turbo	550199
1.7 Turbo	550718
1.8	550140
1.8	550144
1.8	550199
1.8	550718
1.9 Turbo-Diesel	550718
2.0	550140
2.0	550144
2.0	550199
2.0	550718

480	
1.7	550140
1.7	550144
1.7	550199
1.7	550718
1.7 Turbo	550140
1.7 Turbo	550199
1.7 Turbo	550718
2.0	550140
2.0	550144
2.0	550199
2.0	550718

740	
2.0	550177
2.0	550182
2.0	550199
2.0	550451
2.0	550696
2.0 16V	550451
2.0 Turbo	550199
2.0 Turbo	550451
2.0 Turbo	550696
2.3	550182
2.3	550199
2.3	550451
2.3	550718
2.3 Turbo	550182
2.3 Turbo	550199
2.3 Turbo	550451
2.3 Turbo	550696

760	
2.3	550182
2.3	550199
2.3	550451
2.3	550696
2.3 Turbo	550182
2.3 Turbo	550199
2.3 Turbo	550451
2.3 Turbo	550696
2.8	550286
2.8	550720

780	
2.9	550286
2.9	550720

850	
2.0	550135
2.0	550140
2.0	550144
2.0	550718
2.0 Turbo	550135
2.0 Turbo	550144
2.3 T5	550135
2.3 T5	550144
2.3 T5-R	550135
2.3 T5-R	550144
2.3 Turbo R	550144
2.4	550135
2.4	550140
2.4	550144
2.4	550718

2.4 AWD	550135
2.4 AWD	550144
2.4 AWD	550434
2.4 GLE	550135
2.4 GLE	550144
2.4 GLE	550434
2.5 TDI	550961

940	
2.0	550177
2.0	550182
2.0	550199
2.0	550451
2.0 GL	550451
2.0 GLT	550451
2.0 Turbo	550451
2.3	550182
2.3	550199
2.3	550451
2.3 ti	550182
2.3 ti	550451
2.3 Turbo	550182
2.3 Turbo	550199
2.3 Turbo	550451

960	
2.0	550451
2.3 Turbo	550182
2.3 Turbo	550199
2.3 Turbo	550451
2.5	550135
2.5	550144
2.5	550208
2.8 GL	550286
2.8 GL	550720
2.9	550135
2.9	550144
2.9	550208

C30	
1.6	550110
1.6	550111
1.6	550640
1.6	566060
1.6 D	550014
1.6 D	550383
1.6 D	550471
1.6 D	550569
1.6 D	551000
1.6 D	566060
1.6 D2	550471
1.6 D2	551202
1.6 D2	566060
1.8	550157
1.8	550292
1.8	550295
1.8	566060
1.8 Flexfuel	550292
1.8 Flexfuel	550295
1.8 Flexfuel	566060
2.0	550292
2.0	550295
2.0	566060
2.0 D	550383
2.0 D	550569
2.0 D	551000
2.0 D	566060
2.0 FlexFuel	550292
2.0 FlexFuel	550295
2.0 FlexFuel	566060
2.4 i	550430
2.4 i	550434
2.4 i	566060
D3	550747
D3	550815
D3	550815
D3	551138

D3	566060
D4	550747
D4	550815
D4	551138
D4	566060
D5	550434
D5	550747
D5	550821
D5	550949
D5	566060
T5	550261
T5	550430
T5	550434
T5	550436
T5	550821
T5	551360
T5	566060

C70	
2.0	550135
2.0	550144
2.0 D	550383
2.0 D	550569
2.0 D	551000
2.0 D	566058
2.0 T	550135
2.0 T	550137
2.0 T	550140
2.0 T	550144
2.0 T	550261
2.0 T	550434
2.3 T-5	550135
2.3 T-5	550144
2.3 T-5	550261
2.3 T-5	550434
2.3 T5	550135
2.3 T5	550144
2.3 T5	550261
2.3 T5	550434
2.4	550135
2.4	550144
2.4	550430
2.4	550434
2.4	566058
2.4 D	550434
2.4 D	550747
2.4 D	550821
2.4 D	550949
2.4 i	550430
2.4 i	550434
2.4 i	566058
2.4 T	550135
2.4 T	550144
2.4 T	550434
D3	550747
D3	550815
D3	551138
D3	566058
D4	550747
D4	550815
D4	551138
D4	566058
D5	550434
D5	550747
D5	550821
D5	550949
D5	566058
T5	550261
T5	550430
T5	550434
T5	550436
T5	550821
T5	566058

FE	
FE 240-18	550743



Applicazioni veicolari - Vehicles applications

FE 240-18	550949	FL 240-15	550743	FM 12H/340	550743
FE 240-22	550743	FL 240-15	550949	FM 12H/420	550743
FE 240-22	550949	FL 240-16	550743		
FE 240-26	550743	FL 240-16	550949	FM 9	
FE 240-26	550949	FL 240-18	550743	FM 9/260	550743
FE 260-18	550743	FL 240-18	550949	FM 9/300	550743
FE 260-18	550949	FL 260-12	550743	FM 9/340	550743
FE 260-26	550743	FL 260-12	550949	FM 9/380	550743
FE 260-26	550949	FL 260-14	550743		
FE 280-18	550743	FL 260-14	550949	S40	
FE 280-18	550949	FL 260-15	550743	1.6	550110
FE 280-22	550743	FL 260-15	550949	1.6	550111
FE 280-22	550949	FL 260-16	550743	1.6	550140
FE 280-26	550743	FL 260-16	550949	1.6	550640
FE 280-26	550949	FL 260-18	550743	1.6	566058
FE 300-18	550743	FL 260-18	550949	1.6 D	550014
FE 300-18	550949	FL 280-12	550743	1.6 D	550383
FE 300-26	550743	FL 280-12	550949	1.6 D	550471
FE 300-26	550949	FL 280-14	550743	1.6 D	550569
FE 320-18	550743	FL 280-14	550949	1.6 D	551000
FE 320-18	550949	FL 280-15	550743	1.6 D	566058
FE 320-22	550743	FL 280-15	550949	1.6 D2	550471
FE 320-22	550949	FL 280-16	550743	1.6 D2	551202
FE 320-26	550743	FL 280-16	550949	1.6 D2	566058
FE 320-26	550949	FL 280-18	550743	1.8	550140
FE 340-18	550743	FL 280-18	550949	1.8	550157
FE 340-18	550949	FL 290-12	550743	1.8	550292
FE 340-26	550743	FL 290-12	550949	1.8	550295
FE 340-26	550949	FL 290-14	550743	1.8	566058
		FL 290-14	550949	1.8 Flexfuel	550292
FE II		FL 290-16	550743	1.8 Flexfuel	550295
FE 240-18	550949	FL 290-16	550949	1.8 Flexfuel	566058
FE 240-26	550949	FL 290-18	550743	1.8 i	550140
FE 260-18	550949	FL 290-18	550949	1.9 DI	550139
FE 260-26	550949			1.9 DI	550740
FE 280-18	550949	FL III		2.0	550140
FE 280-26	550949	FL 240-12	550949	2.0	550292
FE 300-18	550949	FL 240-14	550949	2.0	550295
FE 300-26	550949	FL 240-15	550949	2.0	566058
FE 320-18	550949	FL 240-16	550949	2.0 D	550383
FE 320-26	550949	FL 240-18	550949	2.0 D	550569
FE 340-18	550949	FL 260-12	550949	2.0 D	551000
FE 340-26	550949	FL 260-14	550949	2.0 D	566058
		FL 260-15	550949	2.0 D4	550383
FH		FL 260-16	550949	2.0 D4	550569
400	550743	FL 260-18	550949	2.0 D4	566058
420	550743	FL 280-12	550949	2.0 F	550292
440	550743	FL 280-14	550949	2.0 F	550295
460	550743	FL 280-16	550949	2.0 F	566058
480	550743	FL 280-18	550949	2.0 T	550137
500	550743	FL 290-12	550949	2.0 T4	550137
520	550743	FL 290-14	550949	2.4	550430
540	550743	FL 290-16	550949	2.4	550434
		FL 290-18	550949	2.4	566058
FH 12				2.4 AWD	550430
FH 12/340	550743	FM		2.4 AWD	550434
FH 12/380	550743	FM 300	550743	2.4 AWD	566058
FH 12/420	550743	FM 330	550743	2.4 D5	550434
FH 12/460	550743	FM 340	550743	2.4 D5	550747
FH 12/500	550743	FM 360	550743	2.4 D5	550821
		FM 370	550743	2.4 D5	550949
FH 16		FM 380	550743	2.4 D5	566058
FH 16/540	550743	FM 390	550743	D3	550747
FH 16/540, FH 16/550	550743	FM 400	550743	D3	550815
FH 16/550	550743	FM 410	550743	D3	551138
FH 16/580	550743	FM 420	550743	D3	566058
FH 16/600	550743	FM 440	550743	D4	550747
FH 16/610	550743	FM 450	550743	D4	550815
FH 16/660	550743	FM 460	550743	D4	551138
FH 16/700	550743	FM 480	550743	D4	566058
		FM 500	550743	T5	550261
FL II				T5	550430
FL 240-12	550743	FM 12		T5	550434
FL 240-12	550949	FM 12/340	550743	T5	550436
FL 240-14	550743	FM 12/420	550743	T5	550821
FL 240-14	550949	FM 12/460	550743	T5	566058

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

T5 AWD	550261	DRiVe / D2	551202	1.6 D DRiVe	566060
T5 AWD	550430	DRiVe / D2	566060	1.6 DRiVe	566040
T5 AWD	550434	R 2,5 T AWD	551360	1.6 DRiVe	566060
T5 AWD	550436	R 2,5 T AWD	566058	2.0	550137
T5 AWD	550821	T3	550894	2.0	550140
T5 AWD	566058	T3	550952	2.0	550144
		T3	551172	2.0	550261
S60		T3	566060	2.0	550292
2.0 T	550137	T4	550894	2.0	550295
2.0 T	550261	T4	550952	2.0	550434
2.0 T	550295	T4	551172	2.0	551360
2.0 T	550434	T4	566060	2.0	566040
2.0 T	550821	T4F	550894	2.0	566058
2.0 T	550894	T4F	550952	2.0	566060
2.0 T	551360	T4F	551172	2.0 FlexFuel	550292
2.0 T	566058	T4F	566060	2.0 FlexFuel	550295
2.0 T	566060	T5	550135	2.0 FlexFuel	566040
2.3 T5	551360	T5	550144	2.0 FlexFuel	566060
2.3 T5	566058	T5	550261	2.0 T	550135
2.4	550434	T5	550295	2.0 T	550137
2.4	550889	T5	550434	2.0 T	550144
2.4	551360	T5	550821	2.0 T	550261
2.4	566058	T5	550894	2.0 T	550295
2.4 AWD	551360	T5	551360	2.0 T	550434
2.4 AWD	566058	T5	566058	2.0 T	550821
2.4 Bifuel	550889	T5	566060	2.0 T	550894
2.4 Bifuel	566058	T6 AWD	550821	2.0 T	551360
2.4 D	550261	T6 AWD	566060	2.0 T	566040
2.4 D	550747			2.0 T	566058
2.4 D	550815	S70		2.0 T	566060
2.4 D	550821	2.0	550135	2.0 TDI	550383
2.4 D	550949	2.0	550137	2.0 TDI	550569
2.4 D	551000	2.0	550140	2.0 TDI	566040
2.4 D	566058	2.0	550144	2.0 TDI	566060
2.4 D5	550261	2.0	550261	2.3 R	550144
2.4 D5	550747	2.0	550434	2.3 R	551360
2.4 D5	550821	2.0	550718	2.3 R	566058
2.4 D5	550949	2.0 Turbo	550135	2.4	550434
2.4 D5	551000	2.0 Turbo	550144	2.4	566058
2.4 D5	566058	2.0 Turbo	550261	2.4 Bifuel	566058
2.4 T	550137	2.3	550144	2.4 D	550261
2.4 T	550261	2.3 AWD	550144	2.4 D	550747
2.4 T	551360	2.3 T-5	550135	2.4 D	550815
2.4 T	566058	2.3 T-5	550144	2.4 D	550821
2.4 T AWD	550137	2.3 T-5	550261	2.4 D	550949
2.4 T AWD	550261	2.3 T-5	550434	2.4 D	551138
2.4 T AWD	551360	2.3 Turbo	550135	2.4 D	566040
2.4 T AWD	566058	2.3 Turbo	550144	2.4 D	566058
2.4 T5	550261	2.4	550135	2.4 D	566060
2.4 T5	551360	2.4	550140	2.4 D5	550261
2.4 T5	566058	2.4	550144	2.4 D5	550747
2.5 T	550261	2.4	550718	2.4 D5	566058
2.5 T	551360	2.4 AWD	550135	2.4 LTP	551360
2.5 T	566058	2.4 AWD	550140	2.4 LTP	566058
2.5 T AWD	550261	2.4 AWD	550144	2.4 T	550137
2.5 T AWD	551360	2.4 AWD	550434	2.4 T	550261
2.5 T AWD	566058	2.4 AWD	550718	2.4 T	551360
D3	550747	2.4 Bifuel	550135	2.4 T	566058
D3	550815	2.4 Bifuel	550144	2.4 T5 AWD	550137
D3	550821	2.4 Bifuel	550718	2.4 T5 AWD	550261
D3	551138	2.4 T5 AWD	550135	2.4 T5 AWD	551360
D3	566060	2.4 T5 AWD	550144	2.4 T5 AWD	566058
D4	550747	2.4 T5 AWD	550434	2.5 T	550261
D4	550815	2.4 Turbo	550135	2.5 T	550430
D4	550821	2.4 Turbo	550144	2.5 T	550436
D4	566060	2.4 Turbo	550434	2.5 T	550821
D5	550747	2.5 TDI	550961	2.5 T	551360
D5	550815	2.5 TDi AWD	550961	2.5 T	566040
D5	550821			2.5 T	566058
D5	551138	S80		2.5 T	566060
D5	566060	1.6 D DRiVe	550014	2.5 T AWD	550261
D5 AWD	550747	1.6 D DRiVe	550383	2.5 T AWD	550430
D5 AWD	550815	1.6 D DRiVe	550471	2.5 T AWD	550436
D5 AWD	550821	1.6 D DRiVe	550569	2.5 T AWD	550821
D5 AWD	551138	1.6 D DRiVe	551000	2.5 T AWD	551360
D5 AWD	566060	1.6 D DRiVe	566040	2.5 T AWD	566040

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

2.5 T AWD	566058	2.0 D	550383	2.4 Tdi	550949
2.5 T AWD	566060	2.0 D	550569	2.4 Tdi	566058
2.5 T FlexFuel	550430	2.0 T	550137	D3	550747
2.5 T FlexFuel	550436	2.0 T4	550137	D3	550815
2.5 T FlexFuel	550821	D2	551202	D3	551138
2.5 T FlexFuel	566040	D2	566060	D3	566058
2.5 T FlexFuel	566060	D3	550747	D4	550747
2.5 TDI	550961	D3	550815	D4	550815
2.5 TDI	566058	D3	551138	D4	551138
2.8 T6	550261	D3	566060	D4	566058
2.8 T6	566058	D4	550747	T5	550261
2.9	566058	D4	550815	T5	550430
3.0	566058	D4	551138	T5	550434
3.0 T6	550261	D4	551414	T5	550436
3.0 T6	566058	D4	566060	T5	550821
3.2	551360	T2 GTDi	550894	T5	566058
3.2	566040	T2 GTDi	550952	T5 AWD	550261
3.2	566060	T2 GTDi	566060	T5 AWD	550430
3.2 AWD	566040	T3 GTDi	550894	T5 AWD	550434
3.2 AWD	566060	T3 GTDi	550952	T5 AWD	550436
4.4 V8 AWD	566040	T3 GTDi	566060	T5 AWD	550821
4.4 V8 AWD	566060	T4	550894	T5 AWD	566058
D3	566060	T4	550952		
D3 / D4	550747	T4	566060	V60	
D3 / D4	550815	T4 AWD	566060	1.6 DRIVE	566060
D3 / D4	550821	T4 GTDi	550894	2.0 T	550295
D3 / D4	551138	T4 GTDi	550952	2.0 T	550821
D3 / D4	566040	T4 GTDi	566060	2.0 T	550894
D3 / D4	566060	T5	566060	2.0 T	566060
D4	551414	T5 AWD	566060	2.4 D5	550747
D5	550747			2.4 D5	550815
D5	550815	V50		2.4 D5	566060
D5	550821	1.6	550110	2.4 D5 AWD	550747
D5	550949	1.6	550111	2.4 D5 AWD	550815
D5	551138	1.6	550640	2.4 D5 AWD	551138
D5	566040	1.6	566058	2.4 D5 AWD	566060
D5	566060	1.6 D	550014	2.4 Hybrid D6 AWD	550747
D5 AWD	550747	1.6 D	550383	2.4 Hybrid D6 AWD	550815
D5 AWD	550815	1.6 D	550471	2.4 Hybrid D6 AWD	551138
D5 AWD	550821	1.6 D	550569	2.4 Hybrid D6 AWD	566060
D5 AWD	550949	1.6 D	551000	D3	550747
D5 AWD	551138	1.6 D	566058	D3	550815
D5 AWD	566040	1.6 D2	550471	D3	551138
D5 AWD	566060	1.6 D2	551202	D3	566060
T4	550894	1.6 D2	566058	D3 / D4	550747
T4	550952	1.8	550157	D3 / D4	550815
T4	551172	1.8	550292	D3 / D4	550821
T4	566040	1.8	550295	D3 / D4	551138
T4	566060	1.8	566058	D3 / D4	566060
T4F	550894	1.8 Flexfuel	550292	D4	551414
T4F	550952	1.8 Flexfuel	550295	D4 AWD	550747
T4F	551172	1.8 Flexfuel	566058	D4 AWD	550815
T4F	566040	2.0	550292	D4 AWD	551138
T4F	566060	2.0	550295	D4 AWD	566060
T5	550295	2.0	566058	D5	550747
T5	550821	2.0 D	550383	D5	550815
T5	550894	2.0 D	550569	D5	550821
T5	566040	2.0 D	551000	D5	551138
T5	566060	2.0 D	566058	D5	566060
T6 AWD	550821	2.0 FlexFuel	550292	D5 AWD	550747
T6 AWD	566040	2.0 FlexFuel	550295	D5 AWD	550815
T6 AWD	566060	2.0 FlexFuel	566058	D5 AWD	550821
		2.4	550430	D5 AWD	551138
		2.4	550434	D5 AWD	566060
		2.4	566058	T3	550894
		2.4 AWD	550430	T3	550952
		2.4 AWD	550434	T3	551172
		2.4 AWD	566058	T3	566060
		2.4 D5	550434	T4	550894
		2.4 D5	550747	T4	550952
		2.4 D5	550821	T4	551172
		2.4 D5	550949	T4	566060
		2.4 D5	566058	T4F	550894
		2.4 Tdi	550434	T4F	550952
		2.4 Tdi	550747	T4F	551172
		2.4 Tdi	550821	T4F	566060

**ERA***Sensori - Sensors*

Applicazioni veicolari - Vehicles applications

T5	550295	2.3 Turbo	550135	2.5 TDi AWD	550961
T5	550821	2.3 Turbo	550144	3.2	566060
T5	550894	2.4	550135	3.2 AWD	566060
T5	566060	2.4	550140	D3	550747
T6 AWD	550821	2.4	550144	D3	550815
T6 AWD	566060	2.4	550434	D3	566060
V70		2.4	550718	D3 / D4	550747
1.6 D	550014	2.4	550889	D3 / D4	550815
1.6 D	550383	2.4	566058	D3 / D4	550821
1.6 D	550471	2.4 AWD	550135	D3 / D4	551138
1.6 D	550569	2.4 AWD	550144	D3 / D4	566060
1.6 D	551000	2.4 AWD	566058	D4	550747
1.6 D	566060	2.4 Bifuel	550135	D4	550815
1.6 DRIVE / D2	566060	2.4 Bifuel	550144	D4	550821
1.6 T4F	550894	2.4 Bifuel	550718	D4	551414
1.6 T4F	550952	2.4 Bifuel	550889	D4 AWD	550747
1.6 T4F	551172	2.4 Bifuel	566058	D4 AWD	550815
1.6 T4F	566060	2.4 D	550261	D4 AWD	566060
2.0	550135	2.4 D	550747	D5	550747
2.0	550137	2.4 D	550815	D5	550815
2.0	550140	2.4 D	550821	D5	550821
2.0	550144	2.4 D	550949	D5	550949
2.0	550261	2.4 D	551000	D5	551138
2.0	550292	2.4 D	551138	D5	566060
2.0	550295	2.4 D	566058	D5 AWD	550747
2.0	550434	2.4 D	566060	D5 AWD	550815
2.0	550718	2.4 D5	550261	D5 AWD	550821
2.0	566060	2.4 D5	550747	D5 AWD	550949
2.0 BiFuel	566060	2.4 D5	550815	D5 AWD	551138
2.0 D	550383	2.4 D5	550821	D5 AWD	566060
2.0 D	550569	2.4 D5	550949	R 2,5 T AWD	551360
2.0 D	566060	2.4 D5	551000	R 2,5 T AWD	566058
2.0 Flexifuel	550292	2.4 D5	566058	T4	550894
2.0 Flexifuel	550295	2.4 D5 AWD	550261	T4	550952
2.0 Flexifuel	566060	2.4 D5 AWD	550747	T4	551172
2.0 T	550137	2.4 D5 AWD	550815	T4	566060
2.0 T	550261	2.4 D5 AWD	550821	T5	550295
2.0 T	550295	2.4 D5 AWD	550949	T5	550821
2.0 T	550434	2.4 D5 AWD	551000	T5	550894
2.0 T	550821	2.4 D5 AWD	566058	T5	566060
2.0 T	550894	2.4 T	550137	T6 AWD	550821
2.0 T	551360	2.4 T	550261	T6 AWD	566060
2.0 T	566058	2.4 T	551360	V90	
2.0 T	566060	2.4 T	566058	2.5	550144
2.0 Turbo	550135	2.4 T AWD	550137	2.9	550135
2.0 Turbo	550144	2.4 T AWD	550261	2.9	550144
2.0 Turbo	550261	2.4 T AWD	551360	2.9	550208
2.0 Turbo AWD	550135	2.4 T AWD	566058	XC60	
2.0 Turbo AWD	550144	2.4 T5	550261	2.0 T	550295
2.0 Turbo AWD	550261	2.4 T5	551360	2.0 T	550821
2.3	550144	2.4 T5	566058	2.0 T	550894
2.3	551360	2.4 Turbo	550135	2.0 T	566060
2.3	566058	2.4 Turbo	550144	2.4 D	550747
2.3 AWD	550135	2.4 Turbo	550434	2.4 D	551138
2.3 AWD	550144	2.4 Turbo AWD	550135	2.4 D	566060
2.3 AWD	550261	2.4 Turbo AWD	550144	2.4 D / D3 / D4 AWD	550747
2.3 AWD	550434	2.4 Turbo AWD	550434	2.4 D / D3 / D4 AWD	550815
2.3 AWD	551360	2.5 AWD	551360	2.4 D / D3 / D4 AWD	550949
2.3 AWD	566058	2.5 R Sport	551360	2.4 D / D3 / D4 AWD	551138
2.3 T AWD	550135	2.5 R Sport	566058	2.4 D / D3 / D4 AWD	566060
2.3 T AWD	550144	2.5 T	550261	3.2 AWD	566060
2.3 T-5	550135	2.5 T	550430	D3	550747
2.3 T-5	550144	2.5 T	550821	D3	550815
2.3 T-5	550261	2.5 T	551360	D3	566060
2.3 T-5	550434	2.5 T	566058	D3 / D4	550747
2.3 T-5 AWD	550135	2.5 T	566060	D3 / D4	550815
2.3 T-5 AWD	550144	2.5 T AWD	550261	D3 / D4	550821
2.3 T-5 AWD	550261	2.5 T AWD	551360	D3 / D4	551138
2.3 T-5 AWD	550434	2.5 T AWD	566058	D3 / D4	566060
2.3 T5	550135	2.5 T FlexiFuel	550430	D4	551414
2.3 T5	550144	2.5 T FlexiFuel	550436	D5	550747
2.3 T5	550261	2.5 T FlexiFuel	550821	D5	550815
2.3 T5	550434	2.5 T FlexiFuel	566060	D5	551138
2.3 T5	551360	2.5 TDI	550961	D5	566060
2.3 T5	566058	2.5 TDI	566058		



Sensori - Sensors

[illegible]

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.6 16V	550194	1.8 T	550659	2.0	550885
1.6 16V	550376	1.8 T	550680	2.0	550964
1.6 16V	550495	1.8 T	550683	2.0	551212
1.6 16V	550658	1.8 T	550685	2.0	551279
1.6 16V	550659	1.8 T	550752	2.0	551352
1.6 16V	550777	1.8 T	550885	2.0	566032
1.6 16V	550885	1.8 T	550964	2.0 4motion	550100
1.6 16V	551212	1.8 T	551212	2.0 4motion	550106
1.6 16V	551279	1.8 T	551279	2.0 4motion	550109
1.6 16V	551352	1.8 T	551352	2.0 4motion	550123
1.6 16V	551411	1.8 T	566032	2.0 4motion	550132
1.6 16V	566032	1.9 SDI	550324	2.0 4motion	550138
1.6 FSI	550120	1.9 SDI	550452	2.0 4motion	550235
1.6 FSI	550658	1.9 SDI	550585	2.0 4motion	550324
1.6 FSI	550659	1.9 SDI	550658	2.0 4motion	550495
1.6 FSI	550885	1.9 SDI	550659	2.0 4motion	550570
1.6 FSI	551212	1.9 SDI	550885	2.0 4motion	550658
1.6 FSI	551279	1.9 SDI	551145	2.0 4motion	550659
1.6 FSI	551352	1.9 SDI	551212	2.0 4motion	550777
1.6 FSI	551359	1.9 SDI	551352	2.0 4motion	550885
1.6 FSI	551411	1.9 SDI	566032	2.0 4motion	550964
1.6 FSI	566032	1.9 TDI	550100	2.0 4motion	551212
1.8	550100	1.9 TDI	550102	2.0 4motion	551279
1.8	550109	1.9 TDI	550103	2.0 4motion	551352
1.8	550138	1.9 TDI	550132	2.0 4motion	566032
1.8	550222	1.9 TDI	550138	2.3 V5	550100
1.8	550324	1.9 TDI	550254	2.3 V5	550106
1.8	550495	1.9 TDI	550265	2.3 V5	550138
1.8	550601	1.9 TDI	550324	2.3 V5	550324
1.8	550602	1.9 TDI	550366	2.3 V5	550361
1.8	550658	1.9 TDI	550452	2.3 V5	550384
1.8	550659	1.9 TDI	550502	2.3 V5	550495
1.8	550680	1.9 TDI	550585	2.3 V5	550502
1.8	550885	1.9 TDI	550606	2.3 V5	550658
1.8	550964	1.9 TDI	550658	2.3 V5	550659
1.8	551212	1.9 TDI	550659	2.3 V5	550670
1.8	551279	1.9 TDI	550752	2.3 V5	550671
1.8	551352	1.9 TDI	550885	2.3 V5	550688
1.8	566032	1.9 TDI	550964	2.3 V5	550885
1.8 4motion	550100	1.9 TDI	551212	2.3 V5	550964
1.8 4motion	550106	1.9 TDI	551352	2.3 V5	551212
1.8 4motion	550109	1.9 TDI	566032	2.3 V5	551279
1.8 4motion	550123	1.9 TDI 4motion	550100	2.3 V5	551352
1.8 4motion	550132	1.9 TDI 4motion	550102	2.3 V5	566032
1.8 4motion	550138	1.9 TDI 4motion	550103	2.3 V5 4motion	550100
1.8 4motion	550222	1.9 TDI 4motion	550132	2.3 V5 4motion	550106
1.8 4motion	550324	1.9 TDI 4motion	550138	2.3 V5 4motion	550138
1.8 4motion	550495	1.9 TDI 4motion	550254	2.3 V5 4motion	550324
1.8 4motion	550601	1.9 TDI 4motion	550265	2.3 V5 4motion	550361
1.8 4motion	550602	1.9 TDI 4motion	550324	2.3 V5 4motion	550384
1.8 4motion	550606	1.9 TDI 4motion	550366	2.3 V5 4motion	550495
1.8 4motion	550658	1.9 TDI 4motion	550452	2.3 V5 4motion	550502
1.8 4motion	550659	1.9 TDI 4motion	550502	2.3 V5 4motion	550658
1.8 4motion	550680	1.9 TDI 4motion	550585	2.3 V5 4motion	550659
1.8 4motion	550683	1.9 TDI 4motion	550606	2.3 V5 4motion	550670
1.8 4motion	550685	1.9 TDI 4motion	550658	2.3 V5 4motion	550671
1.8 4motion	550752	1.9 TDI 4motion	550659	2.3 V5 4motion	550688
1.8 4motion	550885	1.9 TDI 4motion	550752	2.3 V5 4motion	550885
1.8 4motion	550964	1.9 TDI 4motion	550885	2.3 V5 4motion	550964
1.8 4motion	551212	1.9 TDI 4motion	550964	2.3 V5 4motion	551212
1.8 4motion	551279	1.9 TDI 4motion	551212	2.3 V5 4motion	551279
1.8 4motion	551352	1.9 TDI 4motion	551352	2.3 V5 4motion	551352
1.8 4motion	566032	1.9 TDI 4motion	566032	2.3 V5 4motion	566032
1.8 T	550100	2.0	550100	2.8 V6 4motion	550106
1.8 T	550106	2.0	550106	2.8 V6 4motion	550361
1.8 T	550109	2.0	550109	2.8 V6 4motion	550658
1.8 T	550123	2.0	550123	2.8 V6 4motion	550659
1.8 T	550132	2.0	550132	2.8 V6 4motion	550688
1.8 T	550138	2.0	550138	2.8 V6 4motion	550885
1.8 T	550222	2.0	550235	2.8 V6 4motion	550978
1.8 T	550324	2.0	550324	2.8 V6 4motion	551212
1.8 T	550495	2.0	550495	2.8 V6 4motion	551279
1.8 T	550601	2.0	550570	2.8 V6 4motion	551352
1.8 T	550602	2.0	550658	2.8 V6 4motion	566032
1.8 T	550606	2.0	550659	2.8 VR6	550106
1.8 T	550658	2.0	550777	2.8 VR6	550361

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

2.8 VR6	550658	1.6 TDI	551160	2.0 TDI 16V 4motion	550813
2.8 VR6	550659	1.6 TDI	551176	2.0 TDI 16V 4motion	551176
2.8 VR6	550688	1.6 TDI	551395	2.0 TDI 16V 4motion	551395
2.8 VR6	550978	1.6 TDI	566031	2.0 TDI 16V 4motion	566031
2.8 VR6	551352	1.9 D	550324	2.0 TDI 4motion	550813
2.8 VR6	566032	1.9 D	550658	2.0 TDI 4motion	551176
		1.9 D	550659	2.0 TDI 4motion	551395
		1.9 SDI	550324	2.0 TDI 4motion	551423
CADDY		1.9 SDI	550658	2.0 TDI 4motion	566031
1.2 TSI	550120	1.9 SDI	550659	60 1.4	550085
1.2 TSI	550605	1.9 SDI	551093	60 1.4	550099
1.2 TSI	550678	1.9 TDI	550100	60 1.4	550120
1.2 TSI	550752	1.9 TDI	550102	60 1.4	550221
1.2 TSI	550951	1.9 TDI	550119	60 1.4	550237
1.2 TSI	551176	1.9 TDI	550132	60 1.4	550324
1.2 TSI	566031	1.9 TDI	550138	60 1.4	550474
1.4	550026	1.9 TDI	550254	60 1.4	550658
1.4	550033	1.9 TDI	550324	60 1.4	550777
1.4	550085	1.9 TDI	550452	75 1.6	550099
1.4	550099	1.9 TDI	550502	75 1.6	550194
1.4	550106	1.9 TDI	550585	75 1.6	550324
1.4	550119	1.9 TDI	550606	75 1.6	550359
1.4	550120	1.9 TDI	550658	75 1.6	550658
1.4	550194	1.9 TDI	550659	75 1.6	550777
1.4	550221	1.9 TDI	550704		
1.4	550237	1.9 TDI	550752	CC	
1.4	550324	1.9 TDI	550886	1.4 TSI	550120
1.4	550376	1.9 TDI	550990	1.4 TSI	550605
1.4	550388	1.9 TDI	551093	1.4 TSI	550951
1.4	550474	1.9 TDI	551132	1.4 TSI	551176
1.4	550475	1.9 TDI	551212	1.4 TSI	551177
1.4	550570	1.9 TDI	551263	1.4 TSI	566023
1.4	550658	1.9 TDI	551352	1.4 TSI MultiFuel	550120
1.4	550659	1.9 TDI	566031	1.4 TSI MultiFuel	550951
1.4	550777	1.9 TDI 4motion	550119	1.4 TSI MultiFuel	551176
1.4	550886	1.9 TDI 4motion	550265	1.8 TSI	550263
1.4	551212	1.9 TDI 4motion	550606	1.8 TSI	550480
1.4	566031	1.9 TDI 4motion	550634	1.8 TSI	550605
1.4 16V	550026	1.9 TDI 4motion	550711	1.8 TSI	550951
1.4 16V	550033	1.9 TDI 4motion	550752	2.0 TDI	566023
1.4 16V	550085	1.9 TDI 4motion	551132	2.0 TDI	550119
1.4 16V	550106	1.9 TDI 4motion	551263	2.0 TDI	550265
1.4 16V	550119	1.9 TDI 4motion	566031	2.0 TDI	550479
1.4 16V	550120	2.0 EcoFuel	550123	2.0 TDI	550605
1.4 16V	550194	2.0 EcoFuel	550235	2.0 TDI	550678
1.4 16V	550237	2.0 EcoFuel	550570	2.0 TDI	550711
1.4 16V	550324	2.0 EcoFuel	550886	2.0 TDI	550813
1.4 16V	550376	2.0 EcoFuel	550953	2.0 TDI	551160
1.4 16V	550388	2.0 EcoFuel	551212	2.0 TDI	551165
1.4 16V	550475	2.0 EcoFuel	566031	2.0 TDI	551166
1.4 16V	550478	2.0 SDI	550119	2.0 TDI	551176
1.4 16V	550570	2.0 SDI	550606	2.0 TDI	551423
1.4 16V	550658	2.0 SDI	550704	2.0 TDI	566023
1.4 16V	550659	2.0 SDI	550752	2.0 TDI 4motion	550265
1.4 16V	550777	2.0 SDI	551212	2.0 TDI 4motion	550479
1.4 TGI CNG	551176	2.0 SDI	551263	2.0 TDI 4motion	550605
1.4 TSI	551176	2.0 SDI	566031	2.0 TDI 4motion	550678
1.6	550028	2.0 TDI	550265	2.0 TDI 4motion	550813
1.6	550085	2.0 TDI	550634	2.0 TDI 4motion	551160
1.6	550099	2.0 TDI	550704	2.0 TDI 4motion	551165
1.6	550106	2.0 TDI	550711	2.0 TDI 4motion	551166
1.6	550123	2.0 TDI	550813	2.0 TDI 4motion	551176
1.6	550194	2.0 TDI	550990	2.0 TDI 4motion	566023
1.6	550324	2.0 TDI	551132	2.0 TSI	550605
1.6	550359	2.0 TDI	551176	2.0 TSI	550951
1.6	550570	2.0 TDI	551263	2.0 TSI	566023
1.6	550605	2.0 TDI	551395	3.6 FSI 4motion	550120
1.6	550658	2.0 TDI	551423	3.6 FSI 4motion	550361
1.6	550777	2.0 TDI	566031	3.6 FSI 4motion	550475
1.6	550886	2.0 TDI 16V	550605	3.6 FSI 4motion	550605
1.6	551212	2.0 TDI 16V	550813	3.6 FSI 4motion	566023
1.6	566031	2.0 TDI 16V	551176		
1.6 Bifuel	550123	2.0 TDI 16V	551395	CITYGOLF	
1.6 Bifuel	550605	2.0 TDI 16V	566031	1.4	550384
1.6 Bifuel	566031	2.0 TDI 16V 4motion	550605	1.4	550777
1.6 D	550658			1.6	550324
1.6 TDI	550944				
1.6 TDI	551144				

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.6	550359	Delivery		2.0 TDI 16V	551160
1.6	550658	10.160	551390	2.0 TDI 16V	551176
1.6	550777	5.150	551390	2.0 TDI 16V	551395
1.8	550100	8.160	551390	2.0 TDI 16V	566031
1.8	550109	9.160	551390	2.0 TDI 16V	566033
1.8	550138			2.0 TFSI	550027
1.8	550222	DERBY		2.0 TFSI	550105
1.8	550324	1.0	550658	2.0 TFSI	550123
1.8	550495	1.3	550658	2.0 TFSI	550263
1.8	550601			2.0 TFSI	550605
1.8	550602	EOS		2.0 TFSI	550606
1.8	550658	1.4 TSI	550120	2.0 TFSI	550678
1.8	550659	1.4 TSI	550263	2.0 TFSI	550685
1.8	550680	1.4 TSI	550605	2.0 TFSI	550752
		1.4 TSI	550606	2.0 TFSI	550887
Constellation		1.4 TSI	550752	2.0 TFSI	550951
17.330	551390	1.4 TSI	550951	2.0 TFSI	551343
19.320	551390	1.4 TSI	551176	2.0 TFSI	551359
19.330	551390	1.4 TSI	551343	2.0 TFSI	551401
19.390	551390	1.4 TSI	566031	2.0 TFSI	551436
24.330	551390	1.4 TSI	566033	2.0 TFSI	566024
25.390	551390	1.6 FSI	550106	2.0 TFSI	566031
26.390	551390	1.6 FSI	550119	2.0 TFSI	566033
31.320	551390	1.6 FSI	550120	2.0 TSI	550105
31.330	551390	1.6 FSI	550475	2.0 TSI	550605
31.390	551390	1.6 FSI	550570	2.0 TSI	550951
		1.6 FSI	550659	2.0 TSI	551343
CORRADO		1.6 FSI	550685	2.0 TSI	551436
1.8 16V	550099	1.6 FSI	551343	2.0 TSI	566031
1.8 16V	550658	1.6 FSI	551359	2.0 TSI	566033
1.8 G60	550099	1.6 FSI	566024	3.2 V6	550120
1.8 G60	550207	1.6 FSI	566031	3.2 V6	550361
1.8 G60	550236	2.0 FSI	550027	3.2 V6	550475
1.8 G60	550658	2.0 FSI	550085	3.2 V6	550688
2.0 i	550099	2.0 FSI	550106	3.2 V6	550818
2.0 i	550106	2.0 FSI	550188	3.2 V6	550886
2.0 i	550107	2.0 FSI	550232	3.2 V6	550978
2.0 i	550108	2.0 FSI	550476	3.2 V6	551343
2.0 i	550232	2.0 FSI	550605	3.2 V6	566024
2.0 i	550235	2.0 FSI	550634	3.2 V6	566031
2.0 i	550236	2.0 FSI	550682	3.2 V6	566033
2.0 i	550324	2.0 FSI	550685	3.6 V6	550120
2.0 i	550359	2.0 FSI	551343	3.6 V6	551343
2.0 i	550384	2.0 FSI	551359	3.6 V6	566031
2.0 i	550658	2.0 FSI	566024	3.6 V6	566033
2.0 i	550690	2.0 FSI	566031		
2.0 i	550793	2.0 TDI	550119	FOX	
2.0 i	550962	2.0 TDI	550265	1.0	550120
2.0 i	551095	2.0 TDI	550605	1.0	550570
2.0 i	551145	2.0 TDI	550634	1.0 Alcohol	550570
2.0 i 16V	550099	2.0 TDI	550704	1.0 Total Flex	550120
2.0 i 16V	550207	2.0 TDI	550711	1.0 Total Flex	550570
2.0 i 16V	550324	2.0 TDI	550813	1.2	550029
2.9 VR6	550107	2.0 TDI	550886	1.2	550032
2.9 VR6	550384	2.0 TDI	550967	1.2	550106
2.9 VR6	551079	2.0 TDI	551118	1.2	550120
		2.0 TDI	551119	1.2	550194
CRAFTER 30-35		2.0 TDI	551132	1.2	550215
2.0 TDI	551106	2.0 TDI	551160	1.2	550475
2.0 TDI 4motion	551106	2.0 TDI	551161	1.2	551212
2.5 TDI	550265	2.0 TDI	551165	1.4	550106
2.5 TDI	550704	2.0 TDI	551176	1.4	550119
2.5 TDI	550887	2.0 TDI	551263	1.4	550120
2.5 TDI	551133	2.0 TDI	551343	1.4	550475
2.5 TDI	551263	2.0 TDI	551395	1.4	550570
2.5 TDI	551327	2.0 TDI	566024	1.4	551212
		2.0 TDI	566031	1.4 TDI	550132
CRAFTER 30-50		2.0 TDI	566033	1.4 TDI	550254
2.0 TDI	551106	2.0 TDI 16V	550265	1.4 TDI	550606
2.0 TDI 4motion	551106	2.0 TDI 16V	550479	1.4 TDI	550752
2.5 TDI	550265	2.0 TDI 16V	550605	1.4 TDI	551212
2.5 TDI	550704	2.0 TDI 16V	550678	1.6	550120
2.5 TDI	550887	2.0 TDI 16V	550704	1.6	550324
2.5 TDI	551133	2.0 TDI 16V	550813	1.6	550359
2.5 TDI	551263	2.0 TDI 16V	550967	1.6	550658
2.5 TDI	551327	2.0 TDI 16V	551143	1.6	550659

**ERA***Sensori - Sensors*

Applicazioni veicolari - Vehicles applications

1.6 Total Flex	550120	1.4 16V	551411	1.6	566033
1.8	550099	1.4 16V	566024	1.6	566035
1.8	550207	1.4 16V	566032	1.6 16V	550026
1.8	550658	1.4 16V	566033	1.6 16V	550033
GOL		1.4 FSI	550119	1.6 16V	550106
1.0	550120	1.4 FSI	550120	1.6 16V	550194
1.0	550973	1.4 FSI	550475	1.6 16V	550376
1.6	550120	1.4 FSI	550570	1.6 16V	550495
1.6	550973	1.4 FSI	550685	1.6 16V	550658
1.6 16V Total Flex	550120	1.4 FSI	550886	1.6 16V	550659
1.6 Total Flex	550659	1.4 FSI	551343	1.6 16V	550777
1.6 TotalFlex	550120	1.4 FSI	551359	1.6 16V	550885
1.6 TotalFlex	550973	1.4 FSI	566024	1.6 16V	551212
1.8	550207	1.4 FSI	566033	1.6 16V	551279
1.8 TotalFlex	550120	1.4 GTE Hybrid	551176	1.6 16V	551352
1.8 TotalFlex	550973	1.4 GTE Hybrid	566035	1.6 16V	551411
1.9 D	550324	1.4 TGI CNG	551176	1.6 16V	566032
1.9 D	550658	1.4 TGI CNG	566035	1.6 Bifuel	550123
1.9 D	550659	1.4 TSI	550120	1.6 Bifuel	550605
		1.4 TSI	550263	1.6 Bifuel	551212
		1.4 TSI	550265	1.6 Bifuel	566033
GOLF		1.4 TSI	550475	1.6 D	550658
1.0	550658	1.4 TSI	550605	1.6 D	550659
1.0	550659	1.4 TSI	550606	1.6 FSI	550106
1.0	566032	1.4 TSI	550752	1.6 FSI	550119
1.0 TSI	551176	1.4 TSI	550886	1.6 FSI	550120
1.0 Turbo	550659	1.4 TSI	550951	1.6 FSI	550475
1.2 TSI	550120	1.4 TSI	551176	1.6 FSI	550570
1.2 TSI	550605	1.4 TSI	551177	1.6 FSI	550658
1.2 TSI	550678	1.4 TSI	551212	1.6 FSI	550659
1.2 TSI	550752	1.4 TSI	551343	1.6 FSI	550685
1.2 TSI	550951	1.4 TSI	551358	1.6 FSI	550885
1.2 TSI	551176	1.4 TSI	551359	1.6 FSI	550886
1.2 TSI	566033	1.4 TSI	566016	1.6 FSI	551212
1.2 TSI	566035	1.4 TSI	566024	1.6 FSI	551279
1.2 TSI 16V	551176	1.4 TSI	566033	1.6 FSI	551343
1.3	550658	1.4 TSI	566035	1.6 FSI	551352
1.3 Cat	550658	1.4 TSI MultiFuel	551176	1.6 FSI	551359
1.4	550085	1.4 TSI MultiFuel	566035	1.6 FSI	551397
1.4	550099	1.6	550028	1.6 FSI	551411
1.4	550221	1.6	550085	1.6 FSI	566024
1.4	550237	1.6	550099	1.6 FSI	566032
1.4	550324	1.6	550100	1.6 Multifuel	550028
1.4	550474	1.6	550106	1.6 Multifuel	550085
1.4	550570	1.6	550108	1.6 Multifuel	550106
1.4	550605	1.6	550109	1.6 Multifuel	550120
1.4	550658	1.6	550120	1.6 Multifuel	550123
1.4	550777	1.6	550123	1.6 Multifuel	550570
1.4	551212	1.6	550138	1.6 Multifuel	550605
1.4	551343	1.6	550194	1.6 Multifuel	551212
1.4	566016	1.6	550207	1.6 Multifuel	566016
1.4	566024	1.6	550235	1.6 Multifuel	566024
1.4	566033	1.6	550236	1.6 Multifuel	566033
1.4 16V	550026	1.6	550255	1.6 TD	550658
1.4 16V	550033	1.6	550324	1.6 TDI	550605
1.4 16V	550085	1.6	550359	1.6 TDI	550606
1.4 16V	550106	1.6	550384	1.6 TDI	550678
1.4 16V	550119	1.6	550475	1.6 TDI	550752
1.4 16V	550120	1.6	550478	1.6 TDI	550813
1.4 16V	550194	1.6	550570	1.6 TDI	550967
1.4 16V	550237	1.6	550601	1.6 TDI	551011
1.4 16V	550324	1.6	550605	1.6 TDI	551143
1.4 16V	550376	1.6	550658	1.6 TDI	551160
1.4 16V	550388	1.6	550659	1.6 TDI	551176
1.4 16V	550475	1.6	550680	1.6 TDI	551183
1.4 16V	550570	1.6	550777	1.6 TDI	551320
1.4 16V	550658	1.6	550885	1.6 TDI	551321
1.4 16V	550659	1.6	550886	1.6 TDI	551395
1.4 16V	550777	1.6	550964	1.6 TDI	551423
1.4 16V	550885	1.6	551212	1.6 TDI	566033
1.4 16V	550886	1.6	551279	1.6 TDI	566035
1.4 16V	550917	1.6	551343	1.6 TDI 4motion	550605
1.4 16V	551212	1.6	551352	1.6 TDI 4motion	550606
1.4 16V	551279	1.6	566016	1.6 TDI 4motion	550678
1.4 16V	551343	1.6	566024	1.6 TDI 4motion	550752
1.4 16V	551352	1.6	566032	1.6 TDI 4motion	550813

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.6 TDI 4motion	550967	1.8 i Cat Syncro	550324	1.9 TD,GTD	550324
1.6 TDI 4motion	551011	1.8 i Cat Syncro	550359	1.9 TD,GTD	550658
1.6 TDI 4motion	551143	1.8 i Cat Syncro	550658	1.9 TD,GTD	550659
1.6 TDI 4motion	551160	1.8 i Cat Syncro	550659	1.9 TDI	550100
1.6 TDI 4motion	551176	1.8 Syncro	550099	1.9 TDI	550102
1.6 TDI 4motion	551183	1.8 Syncro	550207	1.9 TDI	550103
1.6 TDI 4motion	551320	1.8 Syncro	550324	1.9 TDI	550119
1.6 TDI 4motion	551321	1.8 Syncro	550359	1.9 TDI	550132
1.6 TDI 4motion	551395	1.8 Syncro	550658	1.9 TDI	550138
1.6 TDI 4motion	551423	1.8 Syncro	550659	1.9 TDI	550254
1.6 TDI 4motion	566033	1.8 T	550100	1.9 TDI	550265
1.6 TDI 4motion	566035	1.8 T	550106	1.9 TDI	550324
1.6 Total Flex	550659	1.8 T	550109	1.9 TDI	550366
1.8	550099	1.8 T	550123	1.9 TDI	550452
1.8	550100	1.8 T	550132	1.9 TDI	550502
1.8	550109	1.8 T	550138	1.9 TDI	550585
1.8	550138	1.8 T	550222	1.9 TDI	550606
1.8	550207	1.8 T	550324	1.9 TDI	550634
1.8	550222	1.8 T	550495	1.9 TDI	550658
1.8	550324	1.8 T	550601	1.9 TDI	550659
1.8	550359	1.8 T	550602	1.9 TDI	550704
1.8	550495	1.8 T	550606	1.9 TDI	550711
1.8	550601	1.8 T	550658	1.9 TDI	550752
1.8	550602	1.8 T	550659	1.9 TDI	550885
1.8	550658	1.8 T	550680	1.9 TDI	550886
1.8	550659	1.8 T	550683	1.9 TDI	550964
1.8	550680	1.8 T	550685	1.9 TDI	550967
1.8	550885	1.8 T	550752	1.9 TDI	551093
1.8	550964	1.8 T	550885	1.9 TDI	551118
1.8	551212	1.8 T	550964	1.9 TDI	551119
1.8	551279	1.8 T	551212	1.9 TDI	551132
1.8	551352	1.8 T	551279	1.9 TDI	551145
1.8	566032	1.8 T	551352	1.9 TDI	551212
1.8 4motion	550100	1.8 T	566032	1.9 TDI	551263
1.8 4motion	550109	1.8 T GTI	550106	1.9 TDI	551343
1.8 4motion	550138	1.8 T GTI	550123	1.9 TDI	551352
1.8 4motion	550222	1.8 T GTI	550132	1.9 TDI	566016
1.8 4motion	550324	1.8 T GTI	550222	1.9 TDI	566024
1.8 4motion	550495	1.8 T GTI	550495	1.9 TDI	566032
1.8 4motion	550601	1.8 T GTI	550606	1.9 TDI 4motion	550100
1.8 4motion	550602	1.8 T GTI	550658	1.9 TDI 4motion	550102
1.8 4motion	550658	1.8 T GTI	550659	1.9 TDI 4motion	550103
1.8 4motion	550659	1.8 T GTI	550683	1.9 TDI 4motion	550119
1.8 4motion	550680	1.8 T GTI	550685	1.9 TDI 4motion	550132
1.8 4motion	550885	1.8 T GTI	550752	1.9 TDI 4motion	550138
1.8 4motion	550964	1.8 T GTI	550885	1.9 TDI 4motion	550254
1.8 4motion	551212	1.8 T GTI	551212	1.9 TDI 4motion	550265
1.8 4motion	551279	1.8 T GTI	551279	1.9 TDI 4motion	550324
1.8 4motion	551352	1.8 T GTI	551352	1.9 TDI 4motion	550366
1.8 4motion	566032	1.8 T GTI	566032	1.9 TDI 4motion	550452
1.8 GTI	550099	1.8 TSI	550105	1.9 TDI 4motion	550502
1.8 GTI	550207	1.8 TSI	550263	1.9 TDI 4motion	550585
1.8 GTI	550658	1.8 TSI	550480	1.9 TDI 4motion	550606
1.8 GTI	551343	1.8 TSI	550605	1.9 TDI 4motion	550634
1.8 GTI 16V	550099	1.8 TSI	550951	1.9 TDI 4motion	550658
1.8 GTI 16V	550207	1.8 TSI	551436	1.9 TDI 4motion	550659
1.8 GTI 16V	550236	1.8 TSI	566033	1.9 TDI 4motion	550704
1.8 GTI 16V	550658	1.9 D	550324	1.9 TDI 4motion	550711
1.8 GTI Cat	550099	1.9 D	550658	1.9 TDI 4motion	550752
1.8 GTI Cat	550207	1.9 D	550659	1.9 TDI 4motion	550885
1.8 GTI Cat	550236	1.9 SDI	550324	1.9 TDI 4motion	550886
1.8 GTI Cat	550658	1.9 SDI	550452	1.9 TDI 4motion	550964
1.8 GTI G60	550099	1.9 SDI	550585	1.9 TDI 4motion	551212
1.8 GTI G60	550207	1.9 SDI	550658	1.9 TDI 4motion	551263
1.8 GTI G60	550236	1.9 SDI	550659	1.9 TDI 4motion	551343
1.8 GTI G60	550658	1.9 SDI	550885	1.9 TDI 4motion	551352
1.8 GTI G60 Syncro	550099	1.9 SDI	551093	1.9 TDI 4motion	566016
1.8 GTI G60 Syncro	550207	1.9 SDI	551145	1.9 TDI 4motion	566024
1.8 GTI G60 Syncro	550236	1.9 SDI	551212	1.9 TDI 4motion	566032
1.8 GTI G60 Syncro	550658	1.9 SDI	551352	1.9 TDi GTI	550102
1.8 i Cat	550099	1.9 SDI	566032	1.9 TDi GTI	550132
1.8 i Cat	550324	1.9 TD	550099	1.9 TDi GTI	550254
1.8 i Cat	550359	1.9 TD	550324	1.9 TDi GTI	550366
1.8 i Cat	550658	1.9 TD	550658	1.9 TDi GTI	550658
1.8 i Cat	550659	1.9 TD	550659	1.9 TDi GTI	550659
1.8 i Cat Syncro	550099	1.9 TD,GTD	550099	1.9 TDI Syncro	550100

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.9 TDI Syncro	550102	2.0 4motion	550964	2.0 GTI 16V	551145
1.9 TDI Syncro	550132	2.0 4motion	551212	2.0 R	550123
1.9 TDI Syncro	550138	2.0 4motion	551279	2.0 R	550605
1.9 TDI Syncro	550254	2.0 4motion	551352	2.0 R	550951
1.9 TDI Syncro	550324	2.0 4motion	566032	2.0 R	551436
1.9 TDI Syncro	550452	2.0 Bi-Fuel	550106	2.0 R 4motion	550123
1.9 TDI Syncro	550502	2.0 Bi-Fuel	550123	2.0 R 4motion	550605
1.9 TDI Syncro	550585	2.0 Bi-Fuel	550235	2.0 R 4motion	550951
1.9 TDI Syncro	550606	2.0 Bi-Fuel	550659	2.0 R 4motion	551176
1.9 TDI Syncro	550658	2.0 Bi-Fuel	550885	2.0 R 4motion	551240
1.9 TDI Syncro	550659	2.0 Bi-Fuel	551212	2.0 R 4motion	551401
1.9 TDI Syncro	550752	2.0 Bi-Fuel	551279	2.0 R 4motion	551436
1.9 TDI Syncro	551093	2.0 Bi-Fuel	551352	2.0 R 4motion	566023
1.9 TDI Syncro	551145	2.0 Bi-Fuel	566032	2.0 R 4motion	566033
2.0	550027	2.0 FSI	550027	2.0 R 4motion	566035
2.0	550099	2.0 FSI	550085	2.0 SDI	550119
2.0	550100	2.0 FSI	550106	2.0 SDI	550606
2.0	550105	2.0 FSI	550188	2.0 SDI	550752
2.0	550106	2.0 FSI	550232	2.0 SDI	550886
2.0	550107	2.0 FSI	550476	2.0 SDI	551263
2.0	550108	2.0 FSI	550605	2.0 SDI	551343
2.0	550109	2.0 FSI	550634	2.0 SDI	566024
2.0	550123	2.0 FSI	550682	2.0 Syncro	550099
2.0	550132	2.0 FSI	550685	2.0 Syncro	550106
2.0	550138	2.0 FSI	550886	2.0 Syncro	550107
2.0	550232	2.0 FSI	551212	2.0 Syncro	550108
2.0	550235	2.0 FSI	551343	2.0 Syncro	550232
2.0	550236	2.0 FSI	551359	2.0 Syncro	550235
2.0	550263	2.0 FSI	566024	2.0 Syncro	550236
2.0	550324	2.0 FSI 4motion	550027	2.0 Syncro	550324
2.0	550359	2.0 FSI 4motion	550085	2.0 Syncro	550359
2.0	550384	2.0 FSI 4motion	550106	2.0 Syncro	550384
2.0	550495	2.0 FSI 4motion	550188	2.0 Syncro	550658
2.0	550570	2.0 FSI 4motion	550232	2.0 Syncro	550690
2.0	550605	2.0 FSI 4motion	550476	2.0 Syncro	550793
2.0	550606	2.0 FSI 4motion	550605	2.0 Syncro	551095
2.0	550658	2.0 FSI 4motion	550634	2.0 Syncro	551145
2.0	550659	2.0 FSI 4motion	550682	2.0 TDI	550119
2.0	550678	2.0 FSI 4motion	550685	2.0 TDI	550265
2.0	550685	2.0 FSI 4motion	550886	2.0 TDI	550479
2.0	550690	2.0 FSI 4motion	551343	2.0 TDI	550605
2.0	550752	2.0 FSI 4motion	551359	2.0 TDI	550606
2.0	550777	2.0 FSI 4motion	566024	2.0 TDI	550634
2.0	550793	2.0 GL	550108	2.0 TDI	550678
2.0	550885	2.0 GL	551145	2.0 TDI	550704
2.0	550951	2.0 GTD	550943	2.0 TDI	550711
2.0	550962	2.0 GTD	551320	2.0 TDI	550752
2.0	550964	2.0 GTD	551423	2.0 TDI	550813
2.0	551080	2.0 GTD	566035	2.0 TDI	550886
2.0	551081	2.0 GTI	550027	2.0 TDI	550943
2.0	551095	2.0 GTI	550105	2.0 TDI	550967
2.0	551145	2.0 GTI	550123	2.0 TDI	551118
2.0	551212	2.0 GTI	550263	2.0 TDI	551119
2.0	551279	2.0 GTI	550265	2.0 TDI	551126
2.0	551343	2.0 GTI	550605	2.0 TDI	551132
2.0	551352	2.0 GTI	550606	2.0 TDI	551143
2.0	551359	2.0 GTI	550678	2.0 TDI	551160
2.0	551401	2.0 GTI	550685	2.0 TDI	551161
2.0	551436	2.0 GTI	550752	2.0 TDI	551165
2.0	566016	2.0 GTI	550887	2.0 TDI	551168
2.0	566024	2.0 GTI	550951	2.0 TDI	551176
2.0	566032	2.0 GTI	551007	2.0 TDI	551183
2.0 4motion	550100	2.0 GTI	551176	2.0 TDI	551212
2.0 4motion	550106	2.0 GTI	551240	2.0 TDI	551239
2.0 4motion	550109	2.0 GTI	551343	2.0 TDI	551263
2.0 4motion	550123	2.0 GTI	551359	2.0 TDI	551320
2.0 4motion	550132	2.0 GTI	551401	2.0 TDI	551343
2.0 4motion	550138	2.0 GTI	551436	2.0 TDI	551395
2.0 4motion	550235	2.0 GTI	566024	2.0 TDI	551423
2.0 4motion	550324	2.0 GTI	566033	2.0 TDI	566016
2.0 4motion	550495	2.0 GTI	566035	2.0 TDI	566024
2.0 4motion	550570	2.0 GTI 16V	550107	2.0 TDI	566033
2.0 4motion	550658	2.0 GTI 16V	550108	2.0 TDI	566035
2.0 4motion	550659	2.0 GTI 16V	550359	2.0 TDI 16V	550119
2.0 4motion	550777	2.0 GTI 16V	550661	2.0 TDI 16V	550265
2.0 4motion	550885	2.0 GTI 16V	551082	2.0 TDI 16V	550634

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

2.0 TDI 16V	550704	2.3 V5	551212	3.2 R32 4motion	550818
2.0 TDI 16V	550813	2.3 V5	551279	3.2 R32 4motion	550885
2.0 TDI 16V	550886	2.3 V5	551352	3.2 R32 4motion	550886
2.0 TDI 16V	550967	2.3 V5	566032	3.2 R32 4motion	550978
2.0 TDI 16V	551143	2.3 V5 4motion	550100	3.2 R32 4motion	551212
2.0 TDI 16V	551160	2.3 V5 4motion	550106	3.2 R32 4motion	551279
2.0 TDI 16V	551176	2.3 V5 4motion	550138	3.2 R32 4motion	551343
2.0 TDI 16V	551239	2.3 V5 4motion	550324	3.2 R32 4motion	551352
2.0 TDI 16V	551263	2.3 V5 4motion	550361	3.2 R32 4motion	566024
2.0 TDI 16V	551343	2.3 V5 4motion	550384	3.2 R32 4motion	566032
2.0 TDI 16V	551395	2.3 V5 4motion	550495	e-Golf	566035
2.0 TDI 16V	566016	2.3 V5 4motion	550502		
2.0 TDI 16V	566024	2.3 V5 4motion	550658		
2.0 TDI 16V	566033	2.3 V5 4motion	550659		
2.0 TDI 16V 4motion	550119	2.3 V5 4motion	550670		
2.0 TDI 16V 4motion	550265	2.3 V5 4motion	550671		
2.0 TDI 16V 4motion	550634	2.3 V5 4motion	550688		
2.0 TDI 16V 4motion	550813	2.3 V5 4motion	550885		
2.0 TDI 16V 4motion	550886	2.3 V5 4motion	550964		
2.0 TDI 16V 4motion	551239	2.3 V5 4motion	551212		
2.0 TDI 16V 4motion	566024	2.3 V5 4motion	551279		
2.0 TDI 4motion	550119	2.3 V5 4motion	551352		
2.0 TDI 4motion	550265	2.3 V5 4motion	566032		
2.0 TDI 4motion	550479	2.5	550570		
2.0 TDI 4motion	550605	2.5	550818		
2.0 TDI 4motion	550634	2.5 FSI	550570		
2.0 TDI 4motion	550678	2.5 FSI	550818		
2.0 TDI 4motion	550704	2.8	550099		
2.0 TDI 4motion	550711	2.8	550107		
2.0 TDI 4motion	550813	2.8	550324		
2.0 TDI 4motion	550886	2.8	550384		
2.0 TDI 4motion	550943	2.8	550659		
2.0 TDI 4motion	550967	2.8	550688		
2.0 TDI 4motion	551119	2.8 V6 4motion	550106		
2.0 TDI 4motion	551132	2.8 V6 4motion	550361		
2.0 TDI 4motion	551143	2.8 V6 4motion	550658		
2.0 TDI 4motion	551160	2.8 V6 4motion	550659		
2.0 TDI 4motion	551161	2.8 V6 4motion	550688		
2.0 TDI 4motion	551165	2.8 V6 4motion	550885		
2.0 TDI 4motion	551176	2.8 V6 4motion	550978		
2.0 TDI 4motion	551183	2.8 V6 4motion	551212		
2.0 TDI 4motion	551239	2.8 V6 4motion	551279		
2.0 TDI 4motion	551263	2.8 V6 4motion	551352		
2.0 TDI 4motion	551320	2.8 V6 4motion	566032		
2.0 TDI 4motion	551343	2.8 VR6	550099		
2.0 TDI 4motion	551395	2.8 VR6	550107		
2.0 TDI 4motion	551423	2.8 VR6	550324		
2.0 TDI 4motion	566016	2.8 VR6	550361		
2.0 TDI 4motion	566024	2.8 VR6	550384		
2.0 TDI 4motion	566033	2.8 VR6	550659		
2.0 TDI 4motion	566035	2.8 VR6	550688		
2.0 TSI	550027	2.8 VR6	551079		
2.0 TSI	550105	2.9 VR6	550107		
2.0 TSI	550123	2.9 VR6	550384		
2.0 TSI	550263	2.9 VR6 Syncro	550107		
2.0 TSI	550605	2.9 VR6 Syncro	550384		
2.0 TSI	550606	3.2	550120		
2.0 TSI	550678	3.2	550361		
2.0 TSI	550685	3.2	550475		
2.0 TSI	550752	3.2	550688		
2.0 TSI	550951	3.2	550818		
2.3 V5	550100	3.2	550978		
2.3 V5	550106	3.2	551343		
2.3 V5	550138	3.2	566024		
2.3 V5	550324	3.2 FSI	550120		
2.3 V5	550361	3.2 FSI	550361		
2.3 V5	550384	3.2 FSI	550475		
2.3 V5	550495	3.2 FSI	550688		
2.3 V5	550502	3.2 FSI	550818		
2.3 V5	550558	3.2 R32 4motion	550106		
2.3 V5	550659	3.2 R32 4motion	550120		
2.3 V5	550670	3.2 R32 4motion	550361		
2.3 V5	550671	3.2 R32 4motion	550475		
2.3 V5	550688	3.2 R32 4motion	550505		
2.3 V5	550885	3.2 R32 4motion	550659		
2.3 V5	550964	3.2 R32 4motion	550688		

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.6 FSI	550659	2.0 FSI	550605	2.0 TSI	550752
1.6 FSI	550685	2.0 FSI	550634	2.0 TSI	550951
1.6 FSI	550886	2.0 FSI	550682	2.0 TSI	551176
1.6 FSI	551343	2.0 FSI	550685	2.0 TSI	551436
1.6 FSI	551359	2.0 FSI	550886	2.5	550570
1.6 FSI	566016	2.0 FSI	551343	2.5	550818
1.6 FSI	566024	2.0 FSI	551359	2.5	551343
1.6 Multifuel	550028	2.0 FSI	566016	2.5	566016
1.6 Multifuel	550085	2.0 FSI	566024	2.5	566024
1.6 Multifuel	550106	2.0 TDI	550119	2.8 VR6	550099
1.6 Multifuel	550123	2.0 TDI	550265	2.8 VR6	550107
1.6 Multifuel	550570	2.0 TDI	550479	2.8 VR6	550324
1.6 Multifuel	550605	2.0 TDI	550605	2.8 VR6	550384
1.6 Multifuel	566016	2.0 TDI	550634	2.8 VR6	550659
1.6 Multifuel	566024	2.0 TDI	550678	2.8 VR6	550688
1.6 TD	550658	2.0 TDI	550704		
1.6 TDI	550605	2.0 TDI	550711	KOMBI	
1.6 TDI	550606	2.0 TDI	550813	1.6	550324
1.6 TDI	550678	2.0 TDI	550886	1.6	550359
1.6 TDI	550752	2.0 TDI	550967	1.6	550658
1.6 TDI	550813	2.0 TDI	551118		
1.6 TDI	550967	2.0 TDI	551119	LOGUS	
1.6 TDI	551143	2.0 TDI	551126	1.8	550207
1.6 TDI	551160	2.0 TDI	551132		
1.6 TDI	551176	2.0 TDI	551143	LT 28-35	
1.6 TDI	551321	2.0 TDI	551160	2.3	550686
1.6 TDI	551343	2.0 TDI	551161	2.5 SDI	551094
1.6 TDI	551395	2.0 TDI	551165	2.5 SDI	551145
1.6 TDI	566016	2.0 TDI	551168	2.5 TDI	550132
1.8	550099	2.0 TDI	551176	2.5 TDI	550606
1.8	550207	2.0 TDI	551239	2.5 TDI	550752
1.8	550324	2.0 TDI	551263	2.5 TDI	551094
1.8	550359	2.0 TDI	551343		
1.8	550658	2.0 TDI	551395	LT 28-46	
1.8	550659	2.0 TDI	566016	2.3	550686
1.8 16V	550099	2.0 TDI	566024	2.5 SDI	551094
1.8 16V	550207	2.0 TDI 16V	550119	2.5 SDI	551145
1.8 16V	550236	2.0 TDI 16V	550265	2.5 TDI	550132
1.8 16V	550658	2.0 TDI 16V	550634	2.5 TDI	550606
1.8 Cat	550099	2.0 TDI 16V	550704	2.5 TDI	550752
1.8 Cat	550207	2.0 TDI 16V	550813	2.5 TDI	551094
1.8 Cat	550236	2.0 TDI 16V	550886	2.8 TDI	550132
1.8 Cat	550324	2.0 TDI 16V	550967		
1.8 Cat	550359	2.0 TDI 16V	551126	LUPO	
1.8 Cat	550658	2.0 TDI 16V	551143	1.0	550085
1.8 Cat	550659	2.0 TDI 16V	551160	1.0	550120
1.8 Syncro	550099	2.0 TDI 16V	551239	1.0	550194
1.8 Syncro	550207	2.0 TDI 16V	551343	1.0	550221
1.8 Syncro	550324	2.0 TDI 16V	551395	1.0	550237
1.8 Syncro	550359	2.0 TDI 16V	566016	1.0	550324
1.8 Syncro	550658	2.0 TDI 16V	566024	1.0	550474
1.8 Syncro	550659	2.0 TFSI	550027	1.0	550602
1.9 TDI	550119	2.0 TFSI	550105	1.0	550777
1.9 TDI	550265	2.0 TFSI	550123	1.0	550917
1.9 TDI	550606	2.0 TFSI	550263	1.0	551212
1.9 TDI	550634	2.0 TFSI	550605	1.0	551279
1.9 TDI	550704	2.0 TFSI	550606	1.2 TDI 3L	550101
1.9 TDI	550711	2.0 TFSI	550678	1.2 TDI 3L	550132
1.9 TDI	550752	2.0 TFSI	550685	1.2 TDI 3L	550254
1.9 TDI	550886	2.0 TFSI	550752	1.2 TDI 3L	550606
1.9 TDI	550967	2.0 TFSI	550887	1.2 TDI 3L	550752
1.9 TDI	551118	2.0 TFSI	550951	1.2 TDI 3L	551212
1.9 TDI	551263	2.0 TFSI	551343	1.4	550085
1.9 TDI	551343	2.0 TFSI	551359	1.4	550099
1.9 TDI	566016	2.0 TFSI	551401	1.4	550120
1.9 TDI	566024	2.0 TFSI	551436	1.4	550221
2.0	550099	2.0 TFSI	566016	1.4	550237
2.0	550207	2.0 TFSI	566024	1.4	550324
2.0	550324	2.0 TSI	550027	1.4	550474
2.0	550570	2.0 TSI	550105	1.4	550658
2.0 FSI	550027	2.0 TSI	550123	1.4	550777
2.0 FSI	550085	2.0 TSI	550263	1.4	550917
2.0 FSI	550106	2.0 TSI	550605	1.4	551212
2.0 FSI	550188	2.0 TSI	550606	1.4 16V	550026
2.0 FSI	550232	2.0 TSI	550678	1.4 16V	550033
2.0 FSI	550476	2.0 TSI	550685	1.4 16V	550085



Sensori - Sensors

1.4 16V	550106	2.0 TDI	550605	1.4	550777
1.4 16V	550119	2.0 TDI	551105	1.4	550885
1.4 16V	550120	2.0 TDI	551106	1.4	550886
1.4 16V	550194	2.0 TDI	551135	1.4	551212
1.4 16V	550237	2.0 TDI	551139	1.4	551279
1.4 16V	550324	2.0 TDI	551176	1.4	551411
1.4 16V	550376	2.0 TDI	551395	1.4	566003
1.4 16V	550388	2.0 TDI	566001	1.4	566004
1.4 16V	550475	2.0 TDI	566003	1.4	566024
1.4 16V	550570	2.0 TDI	566004	1.4	566025
1.4 16V	550606	2.0 TDI 4motion	550605	1.6	550028
1.4 16V	550658	2.0 TDI 4motion	551106	1.6	550100
1.4 16V	550659	2.0 TDI 4motion	551135	1.6	550106
1.4 16V	550752	2.0 TDI 4motion	551139	1.6	550123
1.4 16V	550777	2.0 TDI 4motion	551176	1.6	550138
1.4 16V	551212	2.0 TDI 4motion	551395	1.6	550235
1.4 16V	551279	2.0 TDI 4motion	566001	1.6	550885
1.4 FSI	550106	2.0 TDI 4motion	566003	1.6	550886
1.4 FSI	550120	2.0 TDI 4motion	566004	1.6	550964
1.4 FSI	550324	2.0 TSI	550761	1.6	551212
1.4 FSI	550363	2.0 TSI	550951	1.6	551279
1.4 FSI	550475	2.0 TSI	551240	1.6	551352
1.4 FSI	550917	2.0 TSI 4motion	550761	1.6	566003
1.4 FSI	551212	2.0 TSI 4motion	550951	1.6	566004
1.4 FSI	551359	2.0 TSI 4motion	551240	1.6	566024
1.4 TDI	550101	2.5 TDI	550265	1.6	566025
1.4 TDI	550132	2.5 TDI	550704	1.8 T	550100
1.4 TDI	550254	2.5 TDI	550711	1.8 T	550106
1.4 TDI	550606	2.5 TDI	550886	1.8 T	550109
1.4 TDI	550752	2.5 TDI	551351	1.8 T	550123
1.4 TDI	551212	2.5 TDI	566001	1.8 T	550132
1.4 TDI	551352	2.5 TDI	566003	1.8 T	550138
1.6	550659	2.5 TDI	566004	1.8 T	550222
1.6 GTi	550120	2.5 TDI 4motion	550265	1.8 T	550495
1.6 GTi	550194	2.5 TDI 4motion	550704	1.8 T	550685
1.6 GTi	550324	2.5 TDI 4motion	550711	1.8 T	550777
1.6 GTi	550475	2.5 TDI 4motion	550886	1.8 T	550885
1.6 GTi	550777	2.5 TDI 4motion	551351	1.8 T	550886
1.6 GTi	550885	2.5 TDI 4motion	566001	1.8 T	550964
1.6 GTi	550917	2.5 TDI 4motion	566003	1.8 T	551212
1.6 GTi	551212	2.5 TDI 4motion	566004	1.8 T	551279
1.7 SDI	550324	3.2 4motion	550106	1.8 T	551352
1.7 SDI	551093	3.2 4motion	550505	1.8 T	566003
1.7 SDI	551145	3.2 4motion	550688	1.8 T	566004
1.7 SDI	551212	3.2 V6	550106	1.8 T	566024
		3.2 V6	550505	1.8 T	566025
		3.2 V6	550688	1.9 TDI	550100
		3.2 V6	550886	1.9 TDI	550102
		3.2 V6	550978	1.9 TDI	550103
		3.2 V6	566001	1.9 TDI	550132
		3.2 V6	566003	1.9 TDI	550138
		3.2 V6	566004	1.9 TDI	550254
		3.2 V6 4motion	550505	1.9 TDI	550324
		3.2 V6 4motion	550688	1.9 TDI	550452
		3.2 V6 4motion	550886	1.9 TDI	550502
		3.2 V6 4motion	550978	1.9 TDI	550585
		3.2 V6 4motion	566001	1.9 TDI	550606
		3.2 V6 4motion	566003	1.9 TDI	550658
		3.2 V6 4motion	566004	1.9 TDI	550659
				1.9 TDI	550752
				1.9 TDI	550885
				1.9 TDI	550964
				1.9 TDI	551212
				1.9 TDI	551352
				1.9 TDI	566003
				1.9 TDI	566

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

2.0	550495	1.4 TSI EcoFuel	551343	1.8	550207
2.0	550570	1.4 TSI EcoFuel	566016	1.8	550222
2.0	550658	1.4 TSI EcoFuel	566023	1.8	550236
2.0	550659	1.4 TSI EcoFuel	566033	1.8	550324
2.0	550777	1.4 TSI MultiFuel	550120	1.8	550359
2.0	550885	1.4 TSI MultiFuel	550605	1.8	550495
2.0	550886	1.4 TSI MultiFuel	550951	1.8	550502
2.0	550964	1.4 TSI MultiFuel	551176	1.8	550504
2.0	551212	1.6	550028	1.8	550658
2.0	551279	1.6	550085	1.8	550659
2.0	551352	1.6	550100	1.8	550885
2.0	566003	1.6	550106	1.8 16V	550099
2.0	566004	1.6	550108	1.8 16V	550658
2.0	566024	1.6	550109	1.8 4motion	551343
2.0	566025	1.6	550120	1.8 4motion	566027
2.3 V5	550106	1.6	550123	1.8 G60 Syncro	550099
2.3 V5	550324	1.6	550138	1.8 G60 Syncro	550207
2.3 V5	550361	1.6	550207	1.8 G60 Syncro	550236
2.3 V5	550658	1.6	550235	1.8 G60 Syncro	550658
2.3 V5	550659	1.6	550236	1.8 GL	550099
2.3 V5	550688	1.6	550255	1.8 GL	550658
2.3 V5	550885	1.6	550324	1.8 Syncro	550207
2.3 V5	551279	1.6	550359	1.8 Syncro/4motion	550207
2.3 V5	551352	1.6	550384	1.8 Syncro/4motion	550222
2.3 V5	566003	1.6	550475	1.8 Syncro/4motion	550236
2.3 V5	566004	1.6	550478	1.8 Syncro/4motion	550495
2.3 V5	566024	1.6	550491	1.8 Syncro/4motion	550502
2.3 V5	566025	1.6	550495	1.8 Syncro/4motion	550504
2.5	550570	1.6	550502	1.8 Syncro/4motion	550885
2.5	550605	1.6	550504	1.8 T	550207
2.5	551279	1.6	550570	1.8 T	550222
2.5	551352	1.6	550601	1.8 T	550491
2.5	566003	1.6	550605	1.8 T	550495
2.5	566004	1.6	550658	1.8 T	550502
2.5	566025	1.6	550659	1.8 T	550504
RSI 3.2 4motion	550688	1.6	550680	1.8 T	550885
RSI 3.2 4motion	550885	1.6	550688	1.8 T	551343
RSI 3.2 4motion	550978	1.6	550885	1.8 T	566027
RSI 3.2 4motion	551279	1.6	550886	1.8 T 20V	550132
RSI 3.2 4motion	551352	1.6	551343	1.8 T 20V	550217
		1.6	566016	1.8 T 20V	550222
		1.6	566023	1.8 T 20V	550263
		1.6	566027	1.8 T 20V	550491
		1.6	566033	1.8 T 20V	550495
		1.6 D	550658	1.8 T 20V	550502
		1.6 FSI	550106	1.8 T 20V	550504
		1.6 FSI	550119	1.8 T 20V	550885
		1.6 FSI	550120	1.8 T 20V	551343
		1.6 FSI	550475	1.8 T 20V	566027
		1.6 FSI	550570	1.8 T 4motion	550491
		1.6 FSI	550659	1.8 T 4motion	550495
		1.6 FSI	550685	1.8 T 4motion	550502
		1.6 FSI	550886	1.8 T 4motion	551343
		1.6 FSI	551343	1.8 T 4motion	566027
		1.6 FSI	551359	1.8 TSI	550105
		1.6 FSI	566016	1.8 TSI	550263
		1.6 FSI	566023	1.8 TSI	550480
		1.6 FSI	566033	1.8 TSI	550605
		1.6 TD	550658	1.8 TSI	550951
		1.6 TDI	550605	1.8 TSI	551176
		1.6 TDI	550606	1.8 TSI	551240
		1.6 TDI	550678	1.8 TSI	551343
		1.6 TDI	550752	1.8 TSI	551436
		1.6 TDI	550813	1.8 TSI	566016
		1.6 TDI	550989	1.8 TSI	566023
		1.6 TDI	551143	1.8 TSI	566033
		1.6 TDI	551160	1.9 D	550324
		1.6 TDI	551176	1.9 D	550658
		1.6 TDI	551321	1.9 D	550659
		1.6 TDI	551343	1.9 TD	550099
		1.6 TDI	551395	1.9 TD	550324
		1.6 TDI	551423	1.9 TD	550658
		1.6 TDI	566016	1.9 TD	550659
		1.6 TDI	566023	1.9 TDI	550100
		1.6 TDI	566033	1.9 TDI	550102
		1.8	550099	1.9 TDI	550119

PARATI

1.0	550120
1.0	550973
1.4	550384
1.4	550777
1.6	550777
1.6 Total Flex	550120
1.6 Total Flex	550973
1.8	550207
1.8 Hybrid	550973
1.9 D	550324
1.9 D	550658
1.9 D	550659

PASSAT

1.3	550207
1.4 GTE Hybrid	551176
1.4 TSI	550120
1.4 TSI	550263
1.4 TSI	550605
1.4 TSI	550606
1.4 TSI	550752
1.4 TSI	550951
1.4 TSI	551176
1.4 TSI	551177
1.4 TSI	551343
1.4 TSI	566016
1.4 TSI	566023
1.4 TSI	566033
1.4 TSI 4motion	551176
1.4 TSI 4motion	551177
1.4 TSI EcoFuel	550120
1.4 TSI EcoFuel	550605
1.4 TSI EcoFuel	550951
1.4 TSI EcoFuel	551176

**ERA***Sensori - Sensors*

Applicazioni veicolari - Vehicles applications

1.9 TDI	550132	2.0	550690	2.0 Syncro	550099
1.9 TDI	550138	2.0	550793	2.0 Syncro	550106
1.9 TDI	550254	2.0	550885	2.0 Syncro	550107
1.9 TDI	550265	2.0	550962	2.0 Syncro	550108
1.9 TDI	550324	2.0	550979	2.0 Syncro	550207
1.9 TDI	550452	2.0	551080	2.0 Syncro	550232
1.9 TDI	550491	2.0	551095	2.0 Syncro	550235
1.9 TDI	550502	2.0	551145	2.0 Syncro	550236
1.9 TDI	550585	2.0	551343	2.0 Syncro	550324
1.9 TDI	550606	2.0	566027	2.0 Syncro	550359
1.9 TDI	550634	2.0 16V	550099	2.0 Syncro	550384
1.9 TDI	550658	2.0 16V	550107	2.0 Syncro	550658
1.9 TDI	550659	2.0 16V	550108	2.0 Syncro	550690
1.9 TDI	550704	2.0 16V	550207	2.0 Syncro	550793
1.9 TDI	550711	2.0 16V	550324	2.0 Syncro	550962
1.9 TDI	550752	2.0 16V	550359	2.0 Syncro	551080
1.9 TDI	550885	2.0 16V	550661	2.0 Syncro	551095
1.9 TDI	550886	2.0 16V	551145	2.0 TDI	550119
1.9 TDI	551093	2.0 4motion	550109	2.0 TDI	550265
1.9 TDI	551132	2.0 4motion	550235	2.0 TDI	550479
1.9 TDI	551143	2.0 4motion	550491	2.0 TDI	550491
1.9 TDI	551263	2.0 4motion	550502	2.0 TDI	550502
1.9 TDI	551268	2.0 4motion	550885	2.0 TDI	550605
1.9 TDI	551343	2.0 4motion	550979	2.0 TDI	550678
1.9 TDI	551352	2.0 4motion	551343	2.0 TDI	550704
1.9 TDI	566016	2.0 4motion	566027	2.0 TDI	550711
1.9 TDI	566023	2.0 BlueTDI	550678	2.0 TDI	550813
1.9 TDI	566027	2.0 BlueTDI	550989	2.0 TDI	550886
1.9 TDI	566033	2.0 BlueTDI	551143	2.0 TDI	550943
1.9 TDI 4motion	550102	2.0 BlueTDI	551343	2.0 TDI	550989
1.9 TDI 4motion	550132	2.0 BlueTDI	551395	2.0 TDI	551132
1.9 TDI 4motion	550254	2.0 BlueTDI	566016	2.0 TDI	551143
1.9 TDI 4motion	550265	2.0 BlueTDI	566023	2.0 TDI	551160
1.9 TDI 4motion	550324	2.0 BlueTDI	566033	2.0 TDI	551161
1.9 TDI 4motion	550491	2.0 FSI	550027	2.0 TDI	551165
1.9 TDI 4motion	550502	2.0 FSI	550085	2.0 TDI	551166
1.9 TDI 4motion	550606	2.0 FSI	550105	2.0 TDI	551176
1.9 TDI 4motion	550658	2.0 FSI	550106	2.0 TDI	551239
1.9 TDI 4motion	550659	2.0 FSI	550123	2.0 TDI	551263
1.9 TDI 4motion	550752	2.0 FSI	550188	2.0 TDI	551268
1.9 TDI 4motion	550885	2.0 FSI	550232	2.0 TDI	551321
1.9 TDI 4motion	551268	2.0 FSI	550263	2.0 TDI	551343
1.9 TDI 4motion	551343	2.0 FSI	550476	2.0 TDI	551352
1.9 TDI 4motion	551352	2.0 FSI	550605	2.0 TDI	551395
1.9 TDI 4motion	566027	2.0 FSI	550606	2.0 TDI	551423
1.9 TDI Syncro/4motion	550100	2.0 FSI	550634	2.0 TDI	566016
1.9 TDI Syncro/4motion	550132	2.0 FSI	550678	2.0 TDI	566023
1.9 TDI Syncro/4motion	550138	2.0 FSI	550682	2.0 TDI	566027
1.9 TDI Syncro/4motion	550324	2.0 FSI	550685	2.0 TDI	566033
1.9 TDI Syncro/4motion	550452	2.0 FSI	550752	2.0 TDI 16V	550119
1.9 TDI Syncro/4motion	550502	2.0 FSI	550886	2.0 TDI 16V	550265
1.9 TDI Syncro/4motion	550585	2.0 FSI	550887	2.0 TDI 16V	550605
1.9 TDI Syncro/4motion	550606	2.0 FSI	550951	2.0 TDI 16V	550704
1.9 TDI Syncro/4motion	550658	2.0 FSI	551343	2.0 TDI 16V	550711
1.9 TDI Syncro/4motion	550659	2.0 FSI	551359	2.0 TDI 16V	550886
1.9 TDI Syncro/4motion	550752	2.0 FSI	551401	2.0 TDI 16V	550989
1.9 TDI Syncro/4motion	550885	2.0 FSI	551436	2.0 TDI 16V	551143
1.9 TDI Syncro/4motion	551093	2.0 FSI	566016	2.0 TDI 16V	551160
2.0	550099	2.0 FSI	566023	2.0 TDI 16V	551239
2.0	550106	2.0 FSI	566033	2.0 TDI 16V	551343
2.0	550107	2.0 FSI 4motion	550027	2.0 TDI 16V	551395
2.0	550108	2.0 FSI 4motion	550085	2.0 TDI 16V	566016
2.0	550109	2.0 FSI 4motion	550106	2.0 TDI 16V	566023
2.0	550207	2.0 FSI 4motion	550188	2.0 TDI 16V	566033
2.0	550217	2.0 FSI 4motion	550232	2.0 TDI 16V 4motion	550119
2.0	550222	2.0 FSI 4motion	550476	2.0 TDI 16V 4motion	550265
2.0	550232	2.0 FSI 4motion	550605	2.0 TDI 16V 4motion	550605
2.0	550235	2.0 FSI 4motion	550634	2.0 TDI 16V 4motion	550704
2.0	550236	2.0 FSI 4motion	550682	2.0 TDI 16V 4motion	550711
2.0	550324	2.0 FSI 4motion	550685	2.0 TDI 16V 4motion	550989
2.0	550359	2.0 FSI 4motion	550886	2.0 TDI 16V 4motion	551143
2.0	550384	2.0 FSI 4motion	551343	2.0 TDI 16V 4motion	551160
2.0	550491	2.0 FSI 4motion	551359	2.0 TDI 16V 4motion	551239
2.0	550502	2.0 FSI 4motion	566016	2.0 TDI 16V 4motion	551343
2.0	550658	2.0 FSI 4motion	566023	2.0 TDI 16V 4motion	551395
2.0	550685	2.0 FSI 4motion	566033	2.0 TDI 16V 4motion	566016

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

2.0 TDI 16V 4motion	566023	2.3 VR5 4motion	566027	2.8 VR6	551079
2.0 TDI 16V 4motion	566033	2.3 VR5 Syncro/4motion	550100	2.9 VR6 Syncro	550107
2.0 TDI 4motion	550265	2.3 VR5 Syncro/4motion	550106	2.9 VR6 Syncro	550384
2.0 TDI 4motion	550479	2.3 VR5 Syncro/4motion	550138	3.2 FSI	550120
2.0 TDI 4motion	550605	2.3 VR5 Syncro/4motion	550324	3.2 FSI	550361
2.0 TDI 4motion	550634	2.3 VR5 Syncro/4motion	550384	3.2 FSI	550475
2.0 TDI 4motion	550678	2.3 VR5 Syncro/4motion	550495	3.2 FSI	550605
2.0 TDI 4motion	550704	2.3 VR5 Syncro/4motion	550502	3.2 FSI	550634
2.0 TDI 4motion	550813	2.3 VR5 Syncro/4motion	550658	3.2 FSI 4motion	550120
2.0 TDI 4motion	550886	2.3 VR5 Syncro/4motion	550659	3.2 FSI 4motion	550361
2.0 TDI 4motion	550943	2.3 VR5 Syncro/4motion	550670	3.2 FSI 4motion	550475
2.0 TDI 4motion	550989	2.3 VR5 Syncro/4motion	550671	3.2 FSI 4motion	550605
2.0 TDI 4motion	551132	2.3 VR5 Syncro/4motion	550688	3.2 FSI 4motion	550634
2.0 TDI 4motion	551143	2.3 VR5 Syncro/4motion	550885	3.2 FSI 4motion	551343
2.0 TDI 4motion	551160	2.5 TDI	550124	3.2 FSI 4motion	551359
2.0 TDI 4motion	551161	2.5 TDI	550132	3.2 FSI 4motion	566016
2.0 TDI 4motion	551165	2.5 TDI	550491	3.2 FSI 4motion	566023
2.0 TDI 4motion	551166	2.5 TDI	550502	3.2 FSI 4motion	566033
2.0 TDI 4motion	551176	2.5 TDI	550606	3.6 FSI	550361
2.0 TDI 4motion	551263	2.5 TDI	550752	3.6 FSI	550605
2.0 TDI 4motion	551343	2.5 TDI	550885	3.6 FSI 4motion	550120
2.0 TDI 4motion	551395	2.5 TDI	551343	3.6 FSI 4motion	550361
2.0 TDI 4motion	551423	2.5 TDI	566027	3.6 FSI 4motion	550475
2.0 TDI 4motion	566016	2.5 TDI 4motion	550124	3.6 FSI 4motion	550605
2.0 TDI 4motion	566023	2.5 TDI 4motion	550132	3.6 R36 4motion	550120
2.0 TDI 4motion	566033	2.5 TDI 4motion	550491	3.6 R36 4motion	550361
2.0 TSI	550105	2.5 TDI 4motion	550502	3.6 R36 4motion	550475
2.0 TSI	550605	2.5 TDI 4motion	550606	3.6 R36 4motion	550605
2.0 TSI	550951	2.5 TDI 4motion	550752	3.6 R36 4motion	551343
2.0 TSI	551176	2.5 TDI 4motion	550885	3.6 R36 4motion	551359
2.0 TSI	551240	2.5 TDI 4motion	551343	3.6 R36 4motion	566023
2.0 TSI	551436	2.5 TDI 4motion	566027	3.6 R36 4motion	566033
2.0 TSI 4motion	551176	2.5 TDI Syncro/4motion	550124	4.0 W8 4motion	550491
2.0 TSI 4motion	551240	2.5 TDI Syncro/4motion	550132	4.0 W8 4motion	550502
2.2	550207	2.5 TDI Syncro/4motion	550491	4.0 W8 4motion	550633
2.2 Syncro	550207	2.5 TDI Syncro/4motion	550502	4.0 W8 4motion	550688
2.3 V5	550491	2.5 TDI Syncro/4motion	550885	4.0 W8 4motion	550885
2.3 V5	550502	2.8	550109	4.0 W8 4motion	551343
2.3 V5	550671	2.8	550124	4.0 W8 4motion	566027
2.3 V5	550688	2.8	550222		
2.3 V5	550885	2.8	550491		
2.3 V5	550979	2.8	550495		
2.3 V5	551343	2.8	550502		
2.3 V5	566027	2.8 4motion	550109		
2.3 V5 4motion	550491	2.8 4motion	550124		
2.3 V5 4motion	550502	2.8 4motion	550222		
2.3 V5 4motion	550671	2.8 4motion	550491		
2.3 V5 4motion	550688	2.8 4motion	550495		
2.3 V5 4motion	550885	2.8 4motion	550502		
2.3 V5 4motion	550979	2.8 4motion	550885		
2.3 V5 4motion	551343	2.8 4motion	551343		
2.3 V5 4motion	566027	2.8 4motion	566027		
2.3 VR5	550100	2.8 Syncro	550495		
2.3 VR5	550106	2.8 Syncro	550502		
2.3 VR5	550138	2.8 V6	550109		
2.3 VR5	550324	2.8 V6	550124		
2.3 VR5	550384	2.8 V6	550222		
2.3 VR5	550491	2.8 V6	550236		
2.3 VR5	550495	2.8 V6	550495		
2.3 VR5	550502	2.8 V6	550502		
2.3 VR5	550658	2.8 V6	550885		
2.3 VR5	550659	2.8 V6 4motion	550495		
2.3 VR5	550670	2.8 V6 4motion	550502		
2.3 VR5	550671	2.8 V6 Syncro/4motion	550109		
2.3 VR5	550688	2.8 V6 Syncro/4motion	550124		
2.3 VR5	550885	2.8 V6 Syncro/4motion	550222		
2.3 VR5	550979	2.8 V6 Syncro/4motion	550236		
2.3 VR5	551343	2.8 V6 Syncro/4motion	550495		
2.3 VR5	566027	2.8 V6 Syncro/4motion	550502		
2.3 VR5 4motion	550491	2.8 V6 Syncro/4motion	550885		
2.3 VR5 4motion	550502	2.8 VR6	550099		
2.3 VR5 4motion	550671	2.8 VR6	550107		
2.3 VR5 4motion	550688	2.8 VR6	550324		
2.3 VR5 4motion	550885	2.8 VR6	550384		
2.3 VR5 4motion	550979	2.8 VR6	550659		
2.3 VR5 4motion	551343	2.8 VR6	550688		

PASSAT ALLTRACK	
1.8 TSI	550105
1.8 TSI	550263
1.8 TSI	550480
1.8 TSI	550605
1.8 TSI	550951
1.8 TSI	551436
2.0 TDI	550265
2.0 TDI	550479
2.0 TDI	550605
2.0 TDI	550678
2.0 TDI	550813
2.0 TDI	551160
2.0 TDI	551176
2.0 TDI	551395
2.0 TDI 4motion	550265
2.0 TDI 4motion	550479
2.0 TDI 4motion	550605
2.0 TDI 4motion	550678
2.0 TDI 4motion	550813
2.0 TDI 4motion	550943
2.0 TDI 4motion	551160
2.0 TDI 4motion	551165
2.0 TDI 4motion	551166
2.0 TDI 4motion	551176
2.0 TDI 4motion	551395
2.0 TDI 4motion	550105
2.0 TSI 4motion	550605
2.0 TSI 4motion	550951
2.0 TSI 4motion	551176
2.0 TSI 4motion	551240
2.0 TSI 4motion	551436

PASSAT CC	
1.4 TSI MultiFuel	550120
1.4 TSI MultiFuel	550605



Sensori - Sensors

1.4 TSI MultiFuel	550951	3.0 V6 TDI 4motion	566024	1.2 12V	550120
1.4 TSI MultiFuel	551176	3.0 V6 TDI 4motion	566025	1.2 12V	550215
1.4 TSI MultiFuel	566033	3.2 V6	550106	1.2 12V	550475
1.8 TSI	550105	3.2 V6	550505	1.2 12V	551212
1.8 TSI	550263	3.2 V6	550688	1.2 12V	551279
1.8 TSI	550480	3.2 V6	550885	1.2 12V	551352
1.8 TSI	550605	3.2 V6	550978	1.2 12V	566003
1.8 TSI	550951	3.2 V6	551212	1.2 12V	566004
1.8 TSI	551436	3.2 V6	566024	1.2 TDI	550813
1.8 TSI	566033	3.2 V6	566025	1.2 TDI	550993
2.0 BlueTDI	550678	3.2 V6 4motion	550106	1.2 TDI	551136
2.0 BlueTDI	550704	3.2 V6 4motion	550505	1.2 TDI	551141
2.0 BlueTDI	550989	3.2 V6 4motion	550688	1.2 TDI	551176
2.0 BlueTDI	551143	3.2 V6 4motion	550885	1.2 TDI	551395
2.0 BlueTDI	551160	3.2 V6 4motion	550978	1.2 TSI	550120
2.0 BlueTDI	551395	3.2 V6 4motion	551212	1.2 TSI	550605
2.0 BlueTDI	566033	3.2 V6 4motion	566024	1.2 TSI	550678
2.0 TDI	550119	3.2 V6 4motion	566025	1.2 TSI	550752
2.0 TDI	550265	3.6 V6 4motion	550120	1.2 TSI	550951
2.0 TDI	550479	3.6 V6 4motion	550505	1.2 TSI	551176
2.0 TDI	550605	3.6 V6 4motion	551359	1.2 TSI 16V	551176
2.0 TDI	550678	3.6 V6 4motion	566024	1.3	550658
2.0 TDI	550704	3.6 V6 4motion	566025	1.3 Cat	550658
2.0 TDI	550711	4.2 V8 4motion	550106	1.3 G40	550207
2.0 TDI	550813	4.2 V8 4motion	550222	1.3 G40	550675
2.0 TDI	550989	4.2 V8 4motion	550885	1.4	550026
2.0 TDI	551132	4.2 V8 4motion	551212	1.4	550085
2.0 TDI	551143	4.2 V8 4motion	566024	1.4	550099
2.0 TDI	551160	4.2 V8 4motion	566025	1.4	550106
2.0 TDI	551165	5.0 V10 TDI 4motion	550265	1.4	550119
2.0 TDI	551166	5.0 V10 TDI 4motion	550704	1.4	550120
2.0 TDI	551176	5.0 V10 TDI 4motion	550887	1.4	550194
2.0 TDI	551395	5.0 V10 TDI 4motion	551212	1.4	550221
2.0 TDI	566033	5.0 V10 TDI 4motion	566024	1.4	550237
2.0 TDI 4motion	550265	5.0 V10 TDI 4motion	566025	1.4	550324
2.0 TDI 4motion	550479	6.0 W12 4motion	550106	1.4	550376
2.0 TDI 4motion	550605	6.0 W12 4motion	550120	1.4	550388
2.0 TDI 4motion	550678	6.0 W12 4motion	550688	1.4	550474
2.0 TDI 4motion	550704	6.0 W12 4motion	550885	1.4	550475
2.0 TDI 4motion	550813	6.0 W12 4motion	551212	1.4	550570
2.0 TDI 4motion	551132	6.0 W12 4motion	566024	1.4	550606
2.0 TDI 4motion	551160	6.0 W12 4motion	566025	1.4	550658
2.0 TDI 4motion	551165			1.4	550659
2.0 TDI 4motion	551166			1.4	550752
2.0 TDI 4motion	551176			1.4	550777
2.0 TDI 4motion	551395			1.4	550885
2.0 TDI 4motion	566033			1.4	550886
2.0 TSI	550027			1.4	550917
2.0 TSI	550105			1.4	551212
2.0 TSI	550123			1.4	551279
2.0 TSI	550263			1.4	551352
2.0 TSI	550605			1.4	551411
2.0 TSI	550606			1.4	566003
2.0 TSI	550678			1.4	566004
2.0 TSI	550685			1.4 16V	550026
2.0 TSI	550752			1.4 16V	550033
2.0 TSI	550951			1.4 16V	550085
2.0 TSI	551436			1.4 16V	550106
2.0 TSI	566033			1.4 16V	550119
3.6 FSI	550361			1.4 16V	550120
3.6 FSI	550605			1.4 16V	550194
3.6 FSI 4motion	550120			1.4 16V	550237
3.6 FSI 4motion	550361			1	

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.4 16V	551352	1.6 16V GTI	551279	1.9 TDI	550659
1.4 16V	551411	1.6 Bifuel	550120	1.9 TDI	550704
1.4 16V	566003	1.6 Bifuel	550570	1.9 TDI	550752
1.4 16V	566004	1.6 Flex	550120	1.9 TDI	550885
1.4 Bifuel	550120	1.6 Flex	566003	1.9 TDI	550886
1.4 FSI	550106	1.6 Flex	566004	1.9 TDI	551093
1.4 FSI	550119	1.6 TDI	550605	1.9 TDI	551212
1.4 FSI	550120	1.6 TDI	550606	1.9 TDI	551263
1.4 FSI	550570	1.6 TDI	550678	1.9 TDI	551352
1.4 FSI	550685	1.6 TDI	550752	1.9 TDI	566003
1.4 FSI	550885	1.6 TDI	550813	1.9 TDI	566004
1.4 FSI	550886	1.6 TDI	551140	100 1.4 16V	550194
1.4 FSI	551212	1.6 TDI	551158	100 1.4 16V	550324
1.4 FSI	551279	1.6 TDI	551176	100 1.4 16V	550777
1.4 FSI	551352	1.6 TDI	551321	100 1.6	550100
1.4 FSI	551359	1.6 TDI	551395	100 1.6	550108
1.4 FSI	566003	1.6 Total Flex	550659	100 1.6	550109
1.4 FSI	566004	1.7 SDI	550324	100 1.6	550120
1.4 GTi	550120	1.7 SDI	550658	100 1.6	550123
1.4 GTi	550951	1.7 SDI	550885	100 1.6	550138
1.4 GTi	551176	1.7 SDI	551093	100 1.6	550235
1.4 TDI	550101	1.7 SDI	551145	100 1.6	550236
1.4 TDI	550132	1.7 SDI	551212	100 1.6	550255
1.4 TDI	550254	1.8	550099	100 1.6	550324
1.4 TDI	550606	1.8	550324	100 1.6	550359
1.4 TDI	550704	1.8	550359	100 1.6	550384
1.4 TDI	550752	1.8	550658	100 1.6	550475
1.4 TDI	551121	1.8	550659	100 1.6	550478
1.4 TDI	551123	1.8	550885	100 1.6	550601
1.4 TDI	551212	1.8 GTi	550123	100 1.6	550658
1.4 TDI	551263	1.8 GTi	550222	100 1.6	550659
1.4 TDI	551352	1.8 GTi	550606	100 1.6	550680
1.4 TDI	566003	1.8 GTi	550685	100 1.6	550885
1.4 TDI	566004	1.8 GTi	550752	110 1.9 TDI	550100
1.4 TSI	551176	1.8 GTi	550886	110 1.9 TDI	550132
1.4 TSI	551177	1.8 GTi	551176	110 1.9 TDI	550138
1.6	550099	1.8 GTi	551240	110 1.9 TDI	550324
1.6	550100	1.8 GTi	551279	110 1.9 TDI	550452
1.6	550108	1.8 GTi	551352	110 1.9 TDI	550502
1.6	550109	1.8 GTi	566003	110 1.9 TDI	550585
1.6	550120	1.8 GTi	566004	110 1.9 TDI	550606
1.6	550123	1.8 GTi Cup Edition	550123	110 1.9 TDI	550658
1.6	550138	1.8 GTi Cup Edition	550606	110 1.9 TDI	550659
1.6	550194	1.8 GTi Cup Edition	550685	110 1.9 TDI	550752
1.6	550235	1.8 GTi Cup Edition	550752	110 1.9 TDI	550885
1.6	550236	1.8 GTi Cup Edition	551279	120 1.6 16V GTI	550026
1.6	550255	1.8 GTi Cup Edition	551352	120 1.6 16V GTI	550033
1.6	550324	1.8 GTi Cup Edition	566003	120 1.6 16V GTI	550194
1.6	550359	1.8 GTi Cup Edition	566004	120 1.6 16V GTI	550324
1.6	550384	1.9 D	551212	120 1.6 16V GTI	550359
1.6	550475	1.9 SDI	550324	120 1.6 16V GTI	550777
1.6	550478	1.9 SDI	550452	2.0	550123
1.6	550601	1.9 SDI	550585	2.0	550384
1.6	550658	1.9 SDI	550658	2.0	550570
1.6	550659	1.9 SDI	550659	2.0 R WRC	550951
1.6	550680	1.9 SDI	550885	2.0 R WRC	551401
1.6	550777	1.9 SDI	550886	2.0 R WRC	551436
1.6	550885	1.9 SDI	551093	2.0 Total Flex	550123
1.6	551279	1.9 SDI	551145	2.0 Total Flex	550570
1.6	566003	1.9 SDI	551212	45 1.0	550324
1.6	566004	1.9 SDI	551352	50 1.0	550085
1.6 16V	550120	1.9 SDI	566003	50 1.0	550194
1.6 16V	550388	1.9 SDI	566004	50 1.0	550221
1.6 16V	550475	1.9 TDI	550100	50 1.0	550237
1.6 16V	550570	1.9 TDI	550102	50 1.0	550324
1.6 16V	550886	1.9 TDI	550103	50 1.0	550474
1.6 16V	551279	1.9 TDI	550132	50 1.0	550602
1.6 16V	551352	1.9 TDI	550138	50 1.0	550777
1.6 16V	566003	1.9 TDI	550254	54 1.4	550085
1.6 16V	566004	1.9 TDI	550265	54 1.4	550120
1.6 16V GTI	550120	1.9 TDI	550324	54 1.4	550221
1.6 16V GTI	550194	1.9 TDI	550452	54 1.4	550324
1.6 16V GTI	550324	1.9 TDI	550502	54 1.4	550475
1.6 16V GTI	550475	1.9 TDI	550585	54 1.4	550777
1.6 16V GTI	550777	1.9 TDI	550606	55 1.3	550324
1.6 16V GTI	551212	1.9 TDI	550658	55 1.3	550777

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

55 1.4	550085	90 1.9 TDI	550324	2.0 TDI	551321
55 1.4	550099	90 1.9 TDI	550452	2.0 TDI	551395
55 1.4	550221	90 1.9 TDI	550502	2.0 TDI	551423
55 1.4	550237	90 1.9 TDI	550585	2.0 TDI	566031
55 1.4	550324	90 1.9 TDI	550606	2.0 TSI	550027
55 1.4	550474	90 1.9 TDI	550658	2.0 TSI	550105
55 1.4	550658	90 1.9 TDI	550659	2.0 TSI	550123
55 1.4	550777	90 1.9 TDI	550752	2.0 TSI	550263
57 1.7 SDI	550658	90 1.9 TDI	550885	2.0 TSI	550605
57 1.7 SDI	550885	90 1.9 TDI	551093	2.0 TSI	550606
57 1.7 SDI	551145			2.0 TSI	550678
60 1.4	550085	POLO PLAYA		2.0 TSI	550685
60 1.4	550099	1.4	550384	2.0 TSI	550752
60 1.4	550120	1.4	550777	2.0 TSI	550951
60 1.4	550221	1.6	550777	2.0 TSI	551176
60 1.4	550237			2.0 TSI	551240
60 1.4	550324	SANTANA		2.0 TSI	551436
60 1.4	550474	1.3	550207	2.0 TSI	566031
60 1.4	550658	1.6	550207		
60 1.4	550777	1.6 D	550658	SHARAN	
60 1.4	550885	1.8	550207	1.4 TSI	550120
60 1.4	550917	1.8 GL	550207	1.4 TSI	550265
60 1.7 SDI	550324	2.0	550207	1.4 TSI	550475
60 1.7 SDI	551093			1.4 TSI	550605
60 1.7 SDI	551145	SANTANA Variant		1.4 TSI	550951
64 1.9 D	550324	1.8	550207	1.4 TSI	551176
64 1.9 D	550658			1.4 TSI	551177
64 1.9 D	550659	SAVEIRO		1.4 TSI	566033
64 1.9 D	551093	1.6	550324	1.8 T 20V	550106
64 1.9 SDI	550324	1.6	550359	1.8 T 20V	550109
64 1.9 SDI	550658	1.6	550658	1.8 T 20V	550132
64 1.9 SDI	550659	1.6	550659	1.8 T 20V	550222
64 1.9 SDI	551093	1.6 D	550658	1.8 T 20V	550232
64 1.9 SDI	551145	1.6 Flex	550659	1.8 T 20V	550324
68 1.9 SDI	550324	1.6 Total Flex	550120	1.8 T 20V	550495
68 1.9 SDI	550452	1.6 Total Flex	550659	1.8 T 20V	550601
68 1.9 SDI	550585	1.6 Total Flex	550973	1.8 T 20V	550602
68 1.9 SDI	550658			1.8 T 20V	550606
68 1.9 SDI	550659	SCIROCCO		1.8 T 20V	550752
68 1.9 SDI	550885	1.3	550658	1.8 T 20V	550885
68 1.9 SDI	551145	1.4 TSI	550120	1.8 T 20V	551212
75 1.4 16V	550026	1.4 TSI	550263	1.8 T 20V	551352
75 1.4 16V	550033	1.4 TSI	550605	1.8 T 20V	566020
75 1.4 16V	550085	1.4 TSI	550606	1.8 TSI	550263
75 1.4 16V	550106	1.4 TSI	550752	1.8 TSI	550480
75 1.4 16V	550119	1.4 TSI	550951	1.8 TSI	550605
75 1.4 16V	550120	1.4 TSI	551176	1.9 TDI	550100
75 1.4 16V	550194	1.4 TSI	566031	1.9 TDI	550102
75 1.4 16V	550237	1.6	550324	1.9 TDI	550103
75 1.4 16V	550324	1.6	550359	1.9 TDI	550132
75 1.4 16V	550376	1.6	550658	1.9 TDI	550138
75 1.4 16V	550388	1.8	550099	1.9 TDI	550254
75 1.4 16V	550475	1.8	550207	1.9 TDI	550265
75 1.4 16V	550570	1.8	550658	1.9 TDI	550324
75 1.4 16V	550658	1.8 16V	550099	1.9 TDI	550452
75 1.4 16V	550659	1.8 16V	550207	1.9 TDI	550502
75 1.4 16V	550777	1.8 16V	550236	1.9 TDI	550585
75 1.4 16V	550885	1.8 16V	550658	1.9 TDI	550606
75 1.6	550099	2.0 R	550123	1.9 TDI	550658
75 1.6	550194	2.0 R	550605	1.9 TDI	550659
75 1.6	550324	2.0 R	550951	1.9 TDI	550752
75 1.6	550359	2.0 R	551401	1.9 TDI	550885
75 1.6	550658	2.0 R	551436	1.9 TDI	551093
75 1.6	550777	2.0 R	566031	1.9 TDI	551212
75 1.6	550885	2.0 TDI	550605	1.9 TDI	551352
90 1.8	550099	2.0 TDI	550634	1.9 TDI	566020
90 1.8	550324	2.0 TDI	550678	1.9 TDI 4motion	550102
90 1.8	550359	2.0 TDI	550704	1.9 TDI 4motion	550132
90 1.8	550658	2.0 TDI	550813	1.9 TDI 4motion	550254
90 1.8	550659	2.0 TDI	550967	1.9 TDI 4motion	550324
90 1.8	550885	2.0 TDI	551132	1.9 TDI 4motion	550502
90 1.9 TDI	550100	2.0 TDI	551143	1.9 TDI 4motion	550606
90 1.9 TDI	550102	2.0 TDI	551160	1.9 TDI 4motion	550658
90 1.9 TDI	550132	2.0 TDI	551161	1.9 TDI 4motion	550659
90 1.9 TDI	550138	2.0 TDI	551165	1.9 TDI 4motion	550752
90 1.9 TDI	550254	2.0 TDI	551176	1.9 TDI 4motion	550885

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

1.9 TDI 4motion	551212	2.0 TSI	550752	2.0 TDI	551395
1.9 TDI 4motion	551352	2.0 TSI	550951	2.0 TDI	551423
1.9 TDI 4motion	566020	2.0 TSI	551176	2.0 TDI	566023
2.0	550099	2.0 TSI	551240	2.0 TDI	566033
2.0	550106	2.0 TSI	551436	2.0 TDI 4motion	550119
2.0	550107	2.0 TSI	566033	2.0 TDI 4motion	550265
2.0	550108	2.8 V6 24V	550106	2.0 TDI 4motion	550479
2.0	550232	2.8 V6 24V	550361	2.0 TDI 4motion	550605
2.0	550235	2.8 V6 24V	550688	2.0 TDI 4motion	550634
2.0	550236	2.8 V6 24V	550885	2.0 TDI 4motion	550678
2.0	550324	2.8 V6 24V	550978	2.0 TDI 4motion	550704
2.0	550359	2.8 V6 24V	551212	2.0 TDI 4motion	550711
2.0	550384	2.8 V6 24V	551352	2.0 TDI 4motion	550813
2.0	550658	2.8 V6 24V	566020	2.0 TDI 4motion	550967
2.0	550690	2.8 V6 24V 4motion	550106	2.0 TDI 4motion	551118
2.0	550793	2.8 V6 24V 4motion	550361	2.0 TDI 4motion	551132
2.0	550885	2.8 V6 24V 4motion	550688	2.0 TDI 4motion	551160
2.0	551095	2.8 V6 24V 4motion	550885	2.0 TDI 4motion	551161
2.0	551212	2.8 V6 24V 4motion	550978	2.0 TDI 4motion	551176
2.0	551352	2.8 V6 24V 4motion	551212	2.0 TDI 4motion	551395
2.0	566020	2.8 V6 24V 4motion	551352	2.0 TDI 4motion	551423
2.0 16V	550107	2.8 V6 24V 4motion	566020	2.0 TDI 4motion	566023
2.0 16V	550108	2.8 VR6	550099	2.0 TDI 4motion	566033
2.0 16V	550359	2.8 VR6	550107	2.0 TFSI	550027
2.0 16V	550661	2.8 VR6	550324	2.0 TFSI	550123
2.0 16V	566020	2.8 VR6	550384	2.0 TFSI	550263
2.0 LPG	550099	2.8 VR6	550659	2.0 TFSI	550605
2.0 LPG	550106	2.8 VR6	550688	2.0 TFSI	550606
2.0 LPG	550107	2.8 VR6	551352	2.0 TFSI	550678
2.0 LPG	550108	2.8 VR6	566020	2.0 TFSI	550685
2.0 LPG	550232	2.8 VR6 Syncro	550099	2.0 TFSI	550752
2.0 LPG	550235	2.8 VR6 Syncro	550107	2.0 TFSI 4motion	550027
2.0 LPG	550236	2.8 VR6 Syncro	550324	2.0 TFSI 4motion	550105
2.0 LPG	550324	2.8 VR6 Syncro	550384	2.0 TFSI 4motion	550123
2.0 LPG	550359	2.8 VR6 Syncro	550659	2.0 TFSI 4motion	550263
2.0 LPG	550384	2.8 VR6 Syncro	550688	2.0 TFSI 4motion	550605
2.0 LPG	550658	2.8 VR6 Syncro	551352	2.0 TFSI 4motion	550606
2.0 LPG	550690	2.8 VR6 Syncro	566020	2.0 TFSI 4motion	550678
2.0 LPG	550793	SPACEFOX / SPACE CROSS		2.0 TFSI 4motion	550685
2.0 LPG	551095	1.6	550120	2.0 TFSI 4motion	550752
2.0 LPG	551352	1.6	550659	2.0 TFSI 4motion	550951
2.0 LPG	566020	1.6 Total Flex	550659	2.0 TFSI 4motion	551436
2.0 TDI	550119	TIGUAN		2.0 TFSI 4motion	566023
2.0 TDI	550265	1.4 TSI	550120	2.0 TFSI 4motion	566033
2.0 TDI	550479	1.4 TSI	550263	2.0 TSI 4motion	550105
2.0 TDI	550605	1.4 TSI	550265	2.0 TSI 4motion	550605
2.0 TDI	550678	1.4 TSI	550475	2.0 TSI 4motion	550951
2.0 TDI	550704	1.4 TSI	550605	2.0 TSI 4motion	551436
2.0 TDI	550711	1.4 TSI	550606	2.0 TSI 4motion	566023
2.0 TDI	550813	1.4 TSI	550752	2.0 TSI 4motion	566033
2.0 TDI	550885	1.4 TSI	550951	TOUAREG	
2.0 TDI	551176	1.4 TSI	551176	2.5 R5 TDI	550704
2.0 TDI	551212	1.4 TSI	551177	2.5 R5 TDI	550887
2.0 TDI	551263	1.4 TSI	566023	2.5 R5 TDI	551164
2.0 TDI	551352	1.4 TSI	566033	2.5 R5 TDI	551212
2.0 TDI	551395	1.4 TSI 4motion	550120	2.5 R5 TDI	566024
2.0 TDI	566020	1.4 TSI 4motion	550265	3.0 TDI	550704
2.0 TDI	566033	1.4 TSI 4motion	550475	3.0 TDI	550711
2.0 TDI 4motion	550119	1.4 TSI 4motion	550605	3.0 TDI	550992
2.0 TDI 4motion	550265	1.4 TSI 4motion	550951	3.0 TDI	551331
2.0 TDI 4motion	550479	1.4 TSI 4motion	551176	3.0 TDI	566024
2.0 TDI 4motion	550605	1.4 TSI 4motion	566023	3.0 V6 TDI	550232
2.0 TDI 4motion	550678	1.4 TSI 4motion	566033	3.0 V6 TDI	550265
2.0 TDI 4motion	550711	2.0 TDI	550265	3.0 V6 TDI	550605
2.0 TDI 4motion	550813	2.0 TDI	550479	3.0 V6 TDI	550678
2.0 TDI 4motion	551176	2.0 TDI	550605	3.0 V6 TDI	550704
2.0 TDI 4motion	551395	2.0 TDI	550678	3.0 V6 TDI	550711
2.0 TDI 4motion	566033	2.0 TDI	550704	3.0 V6 TDI	550887
2.0 TSI	550027	2.0 TDI	550813	3.0 V6 TDI	550992
2.0 TSI	550105	2.0 TDI	550967	3.0 V6 TDI	551176
2.0 TSI	550123	2.0 TDI	551118	3.0 V6 TDI	551212
2.0 TSI	550263	2.0 TDI	551160	3.0 V6 TDI	551322
2.0 TSI	550605	2.0 TDI	551161	3.0 V6 TDI	551326
2.0 TSI	550606	2.0 TDI	551176	3.0 V6 TDI	551331
2.0 TSI	550678			3.0 V6 TDI	551332
2.0 TSI	550685				



Sensori - Sensors

3.0 V6 TDI	566024	1.4 TSI	566033	2.0 FSI	550685
3.0 V6 TSI	551358	1.4 TSI EcoFuel	550120	2.0 FSI	550886
3.0 V6 TSI	551436	1.4 TSI EcoFuel	550605	2.0 FSI	551212
3.0 V6 TSI Hybrid	550605	1.4 TSI EcoFuel	550951	2.0 FSI	551359
3.0 V6 TSI Hybrid	551358	1.4 TSI EcoFuel	551176	2.0 FSI	566016
3.0 V6 TSI Hybrid	551359	1.4 TSI EcoFuel	566016	2.0 FSI	566024
3.0 V6 TSI Hybrid	551436	1.4 TSI EcoFuel	566031	2.0 FSI	566031
3.0 V6 TSI Hybrid	566024	1.4 TSI EcoFuel	566033	2.0 FSI	566033
3.2 V6	550106	1.6	550028	2.0 TDI	550119
3.2 V6	550505	1.6	550085	2.0 TDI	550265
3.2 V6	550688	1.6	550106	2.0 TDI	550605
3.2 V6	550885	1.6	550123	2.0 TDI	550634
3.2 V6	550978	1.6	550570	2.0 TDI	550711
3.2 V6	551212	1.6	550605	2.0 TDI	550813
3.2 V6	566024	1.6	550886	2.0 TDI	550886
3.6 V6 FSI	550120	1.6	551212	2.0 TDI	550990
3.6 V6 FSI	550475	1.6	566016	2.0 TDI	551132
3.6 V6 FSI	550505	1.6	566024	2.0 TDI	551160
3.6 V6 FSI	550605	1.6	566031	2.0 TDI	551176
3.6 V6 FSI	550885	1.6	566033	2.0 TDI	551212
3.6 V6 FSI	551212	1.6 FSI	550106	2.0 TDI	551239
3.6 V6 FSI	551359	1.6 FSI	550119	2.0 TDI	551263
3.6 V6 FSI	566024	1.6 FSI	550120	2.0 TDI	551395
4.2 V8	550207	1.6 FSI	550475	2.0 TDI	551423
4.2 V8	550222	1.6 FSI	550570	2.0 TDI	566016
4.2 V8	550673	1.6 FSI	550659	2.0 TDI	566024
4.2 V8	550885	1.6 FSI	550685	2.0 TDI	566031
4.2 V8	551212	1.6 FSI	550886	2.0 TDI	566033
4.2 V8	566024	1.6 FSI	551212	2.0 TDI 16V	550119
4.2 V8 FSI	550605	1.6 FSI	551359	2.0 TDI 16V	550265
4.2 V8 FSI	550673	1.6 FSI	566024	2.0 TDI 16V	550634
4.2 V8 FSI	550678	1.6 TDI	550605	2.0 TDI 16V	550813
4.2 V8 FSI	550951	1.6 TDI	550606	2.0 TDI 16V	550886
4.2 V8 FSI	566024	1.6 TDI	550678	2.0 TDI 16V	551212
4.2 V8 TDI	550605	1.6 TDI	550752	2.0 TDI 16V	551239
4.2 V8 TDI	550711	1.6 TDI	550813	2.0 TDI 16V	566016
4.2 V8 TDI	551322	1.6 TDI	550944	2.0 TDI 16V	566024
4.2 V8 TDI	566024	1.6 TDI	551144	2.0 TDI 16V	566031
5.0 R50 TDI	550265	1.6 TDI	551160	2.0 TDI 16V	566033
5.0 R50 TDI	550704	1.6 TDI	551176	TRANSPORTER	
5.0 R50 TDI	566024	1.6 TDI	551395	1.9 D	550324
5.0 V10 TDI	550704	1.6 TDI	551423	1.9 TD	550324
5.0 V10 TDI	550887	1.6 TDI	566033	1.9 TDI	550102
5.0 V10 TDI	551212	1.9 TDI	550119	1.9 TDI	550254
5.0 V10 TDI	566024	1.9 TDI	550265	1.9 TDI	550606
6.0 W12	550688	1.9 TDI	550606	1.9 TDI	550704
6.0 W12	551212	1.9 TDI	550634	1.9 TDI	550752
6.0 W12	566024	1.9 TDI	550711	1.9 TDI	550886
TOURAN		1.9 TDI	550752	1.9 TDI	551212
1.2 TSI	550120	1.9 TDI	550886	1.9 TDI	551263
1.2 TSI	550605	1.9 TDI	550990	1.9 TDI	566001
1.2 TSI	550678	1.9 TDI	551132	1.9 TDI	566003
1.2 TSI	550752	1.9 TDI	551212	1.9 TDI	566004
1.2 TSI	550951	1.9 TDI	551263	2.0	550106
1.2 TSI	551176	1.9 TDI	566016	2.0	550232
1.2 TSI	566033	1.9 TDI	566024	2.0	550235
1.4 FSI	550120	1.9 TDI	566031	2.0	550324
1.4 FSI	550265	2.0 EcoFuel	566033	2.0	550886
1.4 FSI	550475	2.0 EcoFuel	550123	2.0	550962
1.4 FSI	550951	2.0 EcoFuel			

**ERA***Sensori - Sensors***Applicazioni veicolari - Vehicles applications**

2.0 BiTDI 4motion	566004	2.8 VR6	550505	1.9 TDI	550254
2.0 TDI	550605	2.8 VR6	550688	1.9 TDI	550324
2.0 TDI	551105	2.8 VR6	550885	1.9 TDI	550452
2.0 TDI	551106	2.8 VR6	550978	1.9 TDI	550502
2.0 TDI	551135	3.2 4motion	550106	1.9 TDI	550585
2.0 TDI	551139	3.2 4motion	550505	1.9 TDI	550606
2.0 TDI	551176	3.2 4motion	550688	1.9 TDI	550658
2.0 TDI	551395	3.2 4motion	550978	1.9 TDI	550659
2.0 TDI	566001	3.2 4motion	566001	1.9 TDI	550752
2.0 TDI	566003	3.2 4motion	566003	1.9 TDI	551093
2.0 TDI	566004	3.2 4motion	566004	1.9 TDI	551145
2.0 TDI 4motion	550605	3.2 V6	550106	2.0	550099
2.0 TDI 4motion	551106	3.2 V6	550505	2.0	550106
2.0 TDI 4motion	551135	3.2 V6	550688	2.0	550107
2.0 TDI 4motion	551139	3.2 V6	550886	2.0	550108
2.0 TDI 4motion	551176	3.2 V6	550978	2.0	550232
2.0 TDI 4motion	551395	3.2 V6	551212	2.0	550235
2.0 TDI 4motion	566001	3.2 V6	566001	2.0	550236
2.0 TDI 4motion	566003	3.2 V6	566003	2.0	550324
2.0 TDI 4motion	566004	3.2 V6	566004	2.0	550359
2.0 TSI	550761	3.2 V6 4motion	550505	2.0	550384
2.0 TSI	550951	3.2 V6 4motion	550688	2.0	550658
2.0 TSI	551240	3.2 V6 4motion	550978	2.0	550690
2.0 TSI	551436	3.2 V6 4motion	566001	2.0	550793
2.0 TSI 4motion	550761	3.2 V6 4motion	566003	2.0	550962
2.0 TSI 4motion	550951	3.2 V6 4motion	566004	2.0	551095
2.0 TSI 4motion	551240			2.8 VR6	550099
2.0 TSI 4motion	551436			2.8 VR6	550107
2.4 D	550324	VENTO		2.8 VR6	550324
2.4 D Syncro	550324	1.4	550085	2.8 VR6	550384
2.5	550107	1.4	550099	2.8 VR6	550659
2.5	550324	1.4	550221	2.8 VR6	550688
2.5	550675	1.4	550237	2.8 VR6	551079
2.5	550962	1.4	550324		
2.5	551145	1.4	550474	Volksbus	
2.5 Syncro	550107	1.4	550658	15.190 EOD	550975
2.5 Syncro	550324	1.4	550777	17.230 EOD	550975
2.5 Syncro	550675	1.6	550099	17.260 EOT	550975
2.5 Syncro	550962	1.6	550100	18.320 EOT	551390
2.5 Syncro	551145	1.6	550108	8.150 EOD	550975
2.5 TDI	550132	1.6	550109	9.150 EOD	550975
2.5 TDI	550265	1.6	550120	9.150 OD	550975
2.5 TDI	550324	1.6	550123		
2.5 TDI	550606	1.6	550138	VOYAGE	
2.5 TDI	550704	1.6	550194	1.0	550085
2.5 TDI	550711	1.6	550235	1.0	550194
2.5 TDI	550752	1.6	550236	1.0	550221
2.5 TDI	550885	1.6	550255	1.0	550237
2.5 TDI	550886	1.6	550324	1.0	550324
2.5 TDI	551094	1.6	550359	1.0	550474
2.5 TDI	551212	1.6	550384	1.0	550602
2.5 TDI	551351	1.6	550475	1.0	550777
2.5 TDI	566001	1.6	550478	1.0 Flex	550120
2.5 TDI	566003	1.6	550601	1.6	550659
2.5 TDI	566004	1.6	550658	1.6 Flex	550120
2.5 TDI 4motion	550265	1.6	550659	1.8	550207
2.5 TDI 4motion	550704	1.6	550680		
2.5 TDI 4motion	550711	1.6	550777	Worker	
2.5 TDI 4motion	550886	1.8	550099	13.170	550975
2.5 TDI 4motion	551212	1.8	550324	13.170	551390
2.5 TDI 4motion	551351	1.8	550359		
2.5 TDI 4motion	566001	1.8	550658		
2.5 TDI 4motion	566003	1.8	550659		
2.5 TDI 4motion	566004	1.8	550324		
2.5 TDI Syncro	550132	1.9 D	550658		
2.5 TDI Syncro	550324	1.9 D	550659		
2.5 TDI Syncro	550606	1.9 SDI	550324		
2.5 TDI Syncro	550752	1.9 SDI	550658		
2.5 TDI Syncro	550885	1.9 SDI	550659		
2.5 TDI Syncro	551094	1.9 TD	550099		
2.8 VR 6	550324	1.9 TD	550324		
2.8 VR 6	550384	1.9 TD	550658		
2.8 VR 6	550688	1.9 TD	550659		
2.8 VR 6	550885	1.9 TDI	550100		
2.8 VR6	550324	1.9 TDI	550102		
2.8 VR6	550384	1.9 TDI	550132		
		1.9 TDI	550138		



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550000	CRANKSHAFT POSITION SENSOR	FIAT 46798345 GENERAL MOTORS 12 855 170, 93 179 391 OPEL 62 35 666	ALFA ROMEO 147, 156, 159, 166, BRERA, GT, SPIDER FIAT BRAVO, CROMA, STILO LANCIA THESIS OPEL ASTRA, SIGNUM, VECTRA, ZAFIRA
Colour: Grey, Height [mm]: 36, Number of connectors: 2, Resistance [Ohm]: 780			
550001	CAMSHAFT POSITION SENSOR	FIAT 46798364, 55201874, 55201876, 55216243 GENERAL MOTORS 93 179 392, 93 190 702 OPEL 12 35 268, 12 47 060, 55 216 243, 62 35 665 SAAB 93 179 392, 93 190 702	ALFA ROMEO 147, 156, 159, 166, BRERA, GT, SPIDER FIAT BRAVO, CROMA, STILO LANCIA THESIS OPEL ASTRA, CASCADA, INSIGNIA, SIGNUM, VECTRA, ZAFIRA, ZAFIRA TOURER
Colour: Black, Height [mm]: 28, Number of connectors: 3, Resistance [kOhm]: 35			
550002	CAMSHAFT POSITION SENSOR	CHEVROLET 93 178 046, 93 190 703, 93 193 371 CITROËN/PEUGEOT 1920 SR, 1920 TS FIAT 1581176, 46798365, 55201874, 55216241 FORD 1547994, 1581176, 1710917, 9S51-12K073-BA, AS51-12K073-AA GENERAL MOTORS 93 178 046, 93 190 703, 93 193 371 OPEL 12 35 269, 12 47 432, 47 08 542, 62 38 646, 93 178 046, 93 190 703, 93 193 371 SUZUKI 33220-85E00, 3322085E00000, 33220-85E01, 3322085E01000, 33220-86J10, 3322086J10000, 33220-86J20, 3322086J20000, 33220N86J10000, 33220N86J20000	FIAT 500, 500 C, DOBLO, FIORINO, GRANDE PUNTO, IDEA, LINEA, PALIO, PANDA, PUNTO, PUNTO EVO, QUBO, SIENA, STRADA LANCIA MUSA, YPSILON OPEL AGILA, ASTRA, ASTRA H, COMBO, CORSA, MERIVA, TIGRA SAAB 9-3 SUZUKI IGNIS, SWIFT, WAGON R+ VAUXHALL AGILA, ASTRA, ASTRAMAN, COMBO, COMBO TOUR, CORSA, CORSAVAN, MERIVA, TIGRA
Colour: Blue, Colour: Grey, Height [mm]: 28, Number of connectors: 3			
550003	CRANKSHAFT POSITION SENSOR	BOSCH 0 986 280 424 CITROËN/PEUGEOT 1920 SQ FIAT 73502752 FORD 1547993, 1564860, 9S51 9E731 AA GENERAL MOTORS 73 502 752, 93 178 045, 93 193 372 OPEL 12 47 679, 12 855 457, 47 08 543, 62 35 645, 73 502 752 SUZUKI 33220-85E10, 3322085E10000, 33220N86J00, 33220N86J00000 VAUXHALL 6235645, 73 502 752	ALFA ROMEO MITO CHEVROLET AVEO FIAT 500, 500 C, 500L, 500X, DOBLO, FIORINO, GRANDE PUNTO, IDEA, LINEA, PALIO, PANDA, PANDA VAN, PUNTO, PUNTO EVO, QUBO, SIENA, STRADA, TIPO FORD KA LANCIA MUSA, YPSILON OPEL AGILA, ASTRA, ASTRA H, ASTRA J, COMBO, CORSA, MERIVA, TIGRA SUZUKI IGNIS, SWIFT, WAGON R+ VAUXHALL AGILA, ASTRA, ASTRAMAN, COMBO, COMBO TOUR, CORSA, CORSAVAN, MERIVA, TIGRA
Colour: Black, Height [mm]: 36, Number of connectors: 2, Resistance [Ohm]: 780			
550004	CRANKSHAFT POSITION SENSOR	CITROËN/PEUGEOT 1920 C3, 1920 E2, 1920 F5, 1920 W9, 5918 81, 5918 87, 5918 90, 91 541 075, 96 037 097, 96 067 317, 96 067 317 80, 96 068 168 80, 96 222 098 80 FIAT 91541075, 96037097, 9606816880 RENAULT 91541075, 96037097 VDO S102340005, S102340005Z, S102340006, S102340006Z	CITROËN BERLINGO, BX, C4, C5, EVASION, JUMPER, JUMPY, XANTIA, XM, XSARA, XSARA PICASSO, ZX FIAT DUCATO, SCUDDO, ULYSSE LANCIA ZETA PEUGEOT 205, 306, 309, 405, 406, 605, 806, BOXER, EXPERT RENAULT ESPACE

Cable Length [mm]: 310, Colour: Orange, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 375



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550005	CRANKSHAFT POSITION SENSOR	BOSCH 0 986 280 406 CITROËN/PEUGEOT 1920 4A, 1920 J5, 1920 Z3, 96 085 170 80, 96 222 624 80	CITROËN AX, BERLINGO, BX, C15, C2, C3, SAXO, XSARA, XSARA PICASSO, ZX PEUGEOT 106, 106 Van, 205, 206, 206+, 306, 307, 309, 405, PARTNER
Cable Length [mm]: 300, Colour: Orange, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 380			
550006	CRANKSHAFT POSITION SENSOR	CITROËN/PEUGEOT 1920 W9, 96 222 098 80 VDO S102340006, S102340006Z	CITROËN BERLINGO, BX, C4, C5, EVASION, JUMPER, JUMPY, XANTIA, XM, XSARA, XSARA PICASSO, ZX FIAT DUCATO, SCUDDO, ULYSSE LANCIA ZETA PEUGEOT 306, 405, 406, 605, 806, BOXER, EXPERT RENAULT ESPACE
Cable Length [mm]: 310, Colour: Orange, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 380			
550007	CRANKSHAFT POSITION SENSOR	BOSCH 0 986 280 406 CITROËN/PEUGEOT 1920 4A, 1920 J5, 1920 Z3, 96 085 170 80, 96 087 170 80, 96 222 624 80	CITROËN AX, BERLINGO, BX, C15, C2, C3, SAXO, XSARA, XSARA PICASSO, ZX PEUGEOT 106, 106 Van, 205, 206, 206+, 306, 307, 309, 405, PARTNER
Cable Length [mm]: 330, Colour: Orange, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 385			
550008	CRANKSHAFT POSITION SENSOR	CITROËN/PEUGEOT 1920 5T, 96 254 238 80	CITROËN AX, BERLINGO, BX, C15, SAXO, XSARA, ZX PEUGEOT 1007, 106, 106 Van, 205, 206, 206+, 207, 207 SW, 306, 307, 308, 308 SW, 309, 405, HOGGAR, PARTNER, PARTNER Tepee
Colour: Black, Height [mm]: 13.5, Number of connectors: 2, Resistance [Ohm]: 450			
550009	CRANKSHAFT POSITION SENSOR	CITROËN/PEUGEOT 1920 5V, 96 266 356 80	CITROËN AX, BERLINGO, BX, C15, SAXO, XSARA, XSARA PICASSO, ZX PEUGEOT 106, 205, 206, 306, 307, 309, 405, PARTNER
Colour: Grey, Height [mm]: 33, Number of connectors: 2, Resistance [Ohm]: 460			
550010	CAMSHAFT POSITION SENSOR	CITROËN/PEUGEOT 1920 8W, 96 291 398 80	CITROËN C4, C4 Grand Picasso, C4 Picasso, C5, C8, EVASION, JUMPER, JUMPY, XSARA, XSARA PICASSO PEUGEOT 206, 307, 308 SW, 406, 407, 607, 806, 807, BOXER, EXPERT, EXPERT Tepee
Colour: Grey, Height [mm]: 20, Number of connectors: 3, Resistance [kOhm]: 35			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550011	CRANKSHAFT POSITION SENSOR	CITROËN/PEUGEOT 1920 7N, 96 324 005 80 FIAT 9632400580 VDO S107644002, S107644002Z	CITROËN BERLINGO, C35, C4, C5, C8, EVASION, JUMPER, JUMPY, XANTIA, XSARA, XSARA PICASSO FIAT DUCATO, SCUDO, ULYSSE LANCIA ZETA PEUGEOT 206, 207, 207 SW, 306, 307, 406, 407, 607, 806, 807, BOXER, EXPERT, PARTNER
Colour: Black, Height [mm]: 24, Number of connectors: 2, Resistance [Ohm]: 390			
550012	CRANKSHAFT POSITION SENSOR	CITROËN/PEUGEOT 1920 7P, 96 334 757 80	CITROËN BERLINGO, C2, C3, C4, C5, SAXO, XANTIA, XSARA, XSARA PICASSO PEUGEOT 1007, 206, 207, 207 SW, 307, 308, 308 SW, 406, 407, 607, 806, 807, EXPERT, HOGGAR, PARTNER, PARTNER Tepee
Colour: Black, Height [mm]: 24, Number of connectors: 2, Resistance [Ohm]: 390			
550013	CRANKSHAFT POSITION SENSOR	BOSCH 0 986 280 414 CITROËN/PEUGEOT 1920 9C, 96 357 329 80 FIAT 9635732980	CITROËN C4, C4 Grand Picasso, C4 Picasso, C5, C8, EVASION, JUMPY, XANTIA, XSARA, XSARA PICASSO FIAT SCUDO, ULYSSE LANCIA PHEDRA, ZETA PEUGEOT 206, 307, 406, 407, 607, 806, 807, EXPERT
Colour: Black, Height [mm]: 24, Number of connectors: 2, Resistance [Ohm]: 380			
550014	CRANKSHAFT POSITION SENSOR	BMW 13 62 7 805 004 BOSCH 0 986 280 419 CITROËN/PEUGEOT 1920 EH, 96 372 208 80 FIAT 9637466980 FORD 1148073, 2S6Q 9E731 AA MAZDA Y401-18-221 MITSUBISHI MN982270 VOLVO 30711104	CITROËN BERLINGO, C-CROSSER, C-CROSSER ENTERPRISE, C1, C2, C2 ENTERPRISE, C3, C3 Picasso, C4, C4 Grand Picasso, C4 Picasso, C5, C6, C8, JUMPY, XSARA, XSARA PICASSO FORD C-MAX, FIESTA, FOCUS, FOCUS C-MAX, FUSION, GALAXY, MONDEO, S-MAX MAZDA 2, 3 MINI MINI, MINI CLUBMAN MITSUBISHI OUTLANDER PEUGEOT 1007, 107, 2008, 206, 206 Van, 206+, 207, 207 CC, 207 SW, 3008, 307, 308, 308 SW, 4007, 407, 5008, 607, 807, EXPERT, EXPERT Tepee, PARTNER, PARTNER Tepee VOLVO C30, S40, S80, V50, V70
Colour: Black, Number of connectors: 3, Resistance M[ohm]: 1.9			
550015	CRANKSHAFT POSITION SENSOR	CITROËN/PEUGEOT 1920 AW, 96 374 659 80, 96 399 998 80	CITROËN AX, BERLINGO, BX, C15, C2, C3, C4, SAXO, XSARA, XSARA PICASSO, ZX PEUGEOT 1007, 106, 205, 206, 206+, 207, 207 SW, 306, 307, 308, 308 SW, 309, 405, HOGGAR, PARTNER, PARTNER Tepee
Height [mm]: 17, Number of connectors: 2, Resistance [Ohm]: 450			
550016	CRANKSHAFT POSITION SENSOR	CITROËN/PEUGEOT 1920 AV, 96 374 660 80, 96 399 999	CITROËN BERLINGO, C2, C3, C4, XSARA, XSARA PICASSO PEUGEOT 1007, 106, 205, 206, 207, 207 SW, 306, 307, 308, 308 SW, 309, 405, HOGGAR, PARTNER, PARTNER Tepee
Colour: Grey, Height [mm]: 12, Number of connectors: 2, Resistance [Ohm]: 440			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550017	CAMSHAFT POSITION SENSOR	CITROËN/PEUGEOT 1920 EJ, 96 374 991, 96 374 991 80 FORD 1148056, 2S6Q-12K073-AA	CITROËN C1, C2, C2 ENTERPRISE, C3, XSARA PEUGEOT 1007, 107, 206, 206 Van, 206+, 207, 307
Colour: Grey, Height [mm]: 40, Number of connectors: 3, Resistance [kOhm]: 35			
550018	CRANKSHAFT POSITION SENSOR	CITROËN/PEUGEOT 1920 EN, 1920 FP, 96 406 277 80, 96 468 233 80 FIAT 1920EN, 9640627780 SUZUKI 3322067G01000	CITROËN BERLINGO, C4, C4 Grand Picasso, C4 Picasso, C5, C6, C8, EVASION, JUMPY, XANTIA, XSARA, XSARA PICASSO FIAT ULYSSE LANCIA PHEDRA PEUGEOT 206, 307, 308 SW, 406, 407, 607, 807, EXPERT, EXPERT Tepee, PARTNER SUZUKI GRAND VITARA
Colour: Grey, Height [mm]: 24, Number of connectors: 2, Resistance [Ohm]: 390			
550019	CAMSHAFT POSITION SENSOR	CITROËN/PEUGEOT 1920 ES, 96 435 790 80	PEUGEOT BOXER
Colour: Black, Height [mm]: 22, Number of connectors: 3, Resistance [kOhm]: 33			
550020	CAMSHAFT POSITION SENSOR	GENERAL MOTORS 44 33 633, 92 01 843, 93 161 272, 93 198 126, 93 198 452 MITSUBISHI M883794, MW30652288, MW31251169 NISSAN 23760-00Q0C, 23760-00QAA, 23760-00QAC, 23796-AW300, 25565-00Q0B OPEL 44 13 789, 44 35 050, 45 06 177, 93 198 452 RENAULT 82 00 038 472, 82 00 370 572, 82 00 370 572D, 82 00 709 844, 82 00 789 528 SUZUKI 3322067J10000, 3322067J11000, 3322067J12000 VOLVO 30883794	RENAULT AVANTIME, CLIO, ESPACE, GRAND SCÉNIC, KANGOO, LAGUNA, MASTER, MEGANE, SCÉNIC, TRAFIC II, VEL SATIS
Colour: Black, Height [mm]: 28, Number of connectors: 3, Resistance [kOhm]: 10			
550021	CRANKSHAFT POSITION SENSOR	RENAULT 77 00 728 637, 77 00 739 794, 77 00 748 442 VDO S101750013, S101750013Z	RENAULT 19, 21, 25, ESPACE, LAGUNA, MEGANE, SAFRANE, SPORT SPIDER, SUPER 5
Cable Length [mm]: 490, Height [mm]: 24, Number of connectors: 2, Resistance [Ohm]: 220			
550022	CRANKSHAFT POSITION SENSOR	MITSUBISHI MD321888 RENAULT 77 00 859 831	MITSUBISHI CARISMA, COLT, ECLIPSE, FTO, GALANT, LANCER, MIRAGE, PAJERO, PAJERO PININ, PAJERO SPORT, SPACE RUNNER, SPACE STAR, SPACE WAGON
Cable Length [mm]: 180, Colour: Grey, Height [mm]: 24, Number of connectors: 2, Resistance [Ohm]: 215			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550023	CRANKSHAFT POSITION SENSOR	BOSCH 0 261 210 137 MITSUBISHI MD321888 RENAULT 77 00 728 638, 77 00 739 793, 77 00 747 548, 77 00 855 719, 77 00 859 31, 77 00 859 831, 77 02 218 699	MITSUBISHI CARISMA, COLT, ECLIPSE, FTO, GALANT, LANCER, MIRAGE, PAJERO, PAJERO PININ, PAJERO SPORT, SPACE RUNNER, SPACE STAR, SPACE WAGON RENAULT 19, CLIO, ESPACE, LAGUNA, MEGANE, RAPID, TWINGO
Cable Length [mm]: 260, Colour: Grey, Height [mm]: 24, Number of connectors: 2, Resistance [Ohm]: 215			
550024	CRANKSHAFT POSITION SENSOR	BOSCH 0 986 280 411 DACIA 60 01 548 175 NISSAN 23798-00QAC RENAULT 60 01 548 175, 77 00 101 969, 77 00 875 184, 82 00 396 919, 82 00 436 025 VDO S105548001E, S119915001, S119915001Z	DACIA LOGAN, LOGAN MCV, SANDERO NISSAN KUBISTAR RENAULT 19, CLIO, KANGOO, KANGOO / GRAND KANGOO, LOGAN, LOGAN EXPRESS, MEGANE, MODUS / GRAND MODUS, SANDERO/STEPWAY, SCÉNIC, THALIA, TWINGO
Colour: Black, Height [mm]: 24, Number of connectors: 2, Resistance [Ohm]: 230			
550026	CAMSHAFT POSITION SENSOR	VW 070 907 601, 070 907 601 A, 070 907 601 B, 70 907 601	AUDI A2 SEAT AROSA, CORDOBA, IBIZA, INCA, LEON, TOLEDO SKODA FABIA, OCTAVIA VW BORA, CADDY, GOLF, LUPO, NEW BEETLE, POLO
Colour: Black, Height [mm]: 36, Number of connectors: 3, Resistance [kOhm]: 34			
550027	CAMSHAFT POSITION SENSOR	BOSCH 0 986 280 428 VW 06C 905 163 B	AUDI A3, A4, A6, A8, ALLROAD SEAT ALTEA, ALTEA XL, CORDOBA, LEON, TOLEDO SKODA OCTAVIA, SUPERB VW BEETLE, EOS, GOLF, JETTA, PASSAT, PASSAT CC, SCIROCCO, SHARAN, TIGUAN, TOURAN
Colour: Black, Height [mm]: 24, Number of connectors: 3			
550028	CAMSHAFT POSITION SENSOR	VW 06B 905 163 A	AUDI A3, A4 SEAT ALTEA, ALTEA XL, LEON, TOLEDO SKODA OCTAVIA VW BORA, CADDY, GOLF, JETTA, NEW BEETLE, PASSAT, TOURAN
Colour: Black, Height [mm]: 42.3, Number of connectors: 3, Resistance [ohm]: 2			
550029	CRANKSHAFT POSITION SENSOR	BOSCH 0 986 280 422 VALEO 255501 VW 03D 906 433	SEAT CORDOBA, IBIZA SKODA FABIA, ROOMSTER VW FOX, POLO
Colour: Black, Height [mm]: 65, Number of connectors: 3			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550032	CAMSHAFT POSITION SENSOR	BOSCH 0 986 280 432 VW 030 907 601, 030 907 601 D, 03D 907 601, 30 907 601	VW FOX, POLO
Colour: Grey, Height [mm]: 25, Number of connectors: 3			
550033	CAMSHAFT POSITION SENSOR	VW 036 907 601, 036 907 601 A, 036 907 601 B, 036 907 601 C, 036 907 601 D, 036 907 601 E, 36 907 601	AUDI A2 SEAT AROSA, CORDOBA, IBIZA, INCA, LEON, TOLEDO SKODA FABIA, OCTAVIA VW BORA, CADDY, GOLF, LUPO, NEW BEETLE, POLO
Colour: Black, Height [mm]: 24, Number of connectors: 3			
550034	CAMSHAFT POSITION SENSOR	OPEL 62 38 000, 90 412 795	OPEL ASTRA, ASTRA F CLASSIC, COMBO, CORSA, CORSA CLASSIC, CORSA Utility, MERIVA, TIGRA, VECTRA, ZAFIRA
Cable Length [mm]: 520, Colour: Black, Height [mm]: 14.5, Number of connectors: 3			
550035	CRANKSHAFT POSITION SENSOR	FORD 6502252, 6859701, 88WF 6C315 AC, 88WF 6C315 AD	FORD BANTAM, ESCORT, FIESTA, METEOR, ORION, SCORPIO, SIERRA
Colour: Black, Height [mm]: 52, Number of connectors: 2, Resistance [Ohm]: 270			
550036	CRANKSHAFT POSITION SENSOR	FORD 6164900, 6502253, 6859702, 89BF 6C315 AA, 89BF 6C315 AB, 89BF 6C315 AC	FORD BANTAM, ESCORT, FIESTA, METEOR, ORION, SIERRA
Colour: Black, Height [mm]: 40, Number of connectors: 2, Resistance [Ohm]: 270			
550037	CRANKSHAFT POSITION SENSOR	FORD 6602998, 6740816, 6859705, 928F-6C315A-1F, 928F 6C315 AA, 948F 6C315 AA, F5RZ 6C315 AA MAZDA 1E00-18-221, YF09-18-221	FORD BANTAM, COUGAR, COURIER, ESCORT, ESCORT CLASSIC, FIESTA, FOCUS, KA, KA Van, MONDEO, ORION, RANGER, TRANSIT FORD USA ESCORT MAZDA 121
Colour: Black, Height [mm]: 37,5, Number of connectors: 2, Resistance [Ohm]: 380			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550038	CAMSHAFT POSITION SENSOR	FORD 1037465, 1L2E 6B288 AA, 4091961, 4731642, 5L2Z 6B288 AA, 7009579, 95BF-12K073-AA, 95BF-12K073-AB, F57Z-12K073-AB MAZDA 1E03-18-194, 1E03-18194-A	FORD ESCORT, FIESTA, FOCUS, KA, KA Van, ORION, PUMA, SCORPIO, TRANSIT, TRANSIT TOURNEO FORD USA EXPLORER MAZDA 121
Colour: Black, Height [mm]: 34, Number of connectors: 2, Operating Mode: Electric, Resistance [Ohm]: 450			
550039	CRANKSHAFT POSITION SENSOR	FORD 1119150, 1129988, 1S7F 6C315 AD, 1S7F 6D315 AA, 1S7F GC315 AD MAZDA LF01-18-221 VOLVO 30658179	FORD MONDEO
Colour: Black, Number of connectors: 2, Resistance [Ohm]: 450			
550040	CAMSHAFT POSITION SENSOR	FORD 1119942, 1S7F-12K073-AD MAZDA LF01-18230-Z06 VOLVO 30658182, 30658182 A	FORD MONDEO MAZDA 3, 5, 6, MPV, TRIBUTE
Colour: Black, Height [mm]: 34, Number of connectors: 2, Resistance [Ohm]: 450			
550041	CAMSHAFT POSITION SENSOR	FORD 6602999, 6859706, 7033372, 928F1-2K073-A1C, 928F1-2K073-A1D, 928F1-2K073-A1E MAZDA YF09-18-230	FORD COUGAR, COURIER, ESCORT, ESCORT CLASSIC, FIESTA, FOCUS, MAVERICK, MONDEO, ORION, RANGER, TOURNEO CONNECT, TRANSIT CONNECT FORD USA ESCORT
Colour: Black, Height [mm]: 34, Number of connectors: 2, Resistance [Ohm]: 430			
550042	CAMSHAFT POSITION SENSOR	FORD 5L2E 6B288 AA LAND ROVER LR0 00442	FORD USA EXPLORER
Colour: Grey, Height [mm]: 34, Number of connectors: 2, Resistance [Ohm]: 450			
550043	CRANKSHAFT POSITION SENSOR	FORD 1131913, 1135856, 1323872, 1385381, 1385382, 1623872, 1M5A 6C315 AB, 1M5A 6C315 AC, 1M5A 6C315 AD, 1M5A 6C315 AE, 1M5A 6C315 BA	FORD FOCUS
Colour: Grey, Height [mm]: 34, Number of connectors: 2, Resistance [Ohm]: 450			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550044	KNOCK SENSOR 	GENERAL MOTORS 91 159 930 NISSAN 22060-000QA, 22060-00Q0A, 22060-00Q0B, 22060-00QAA OPEL 44 08 303, 44 33 885 RENAULT 60 01 543 613, 77 00 732 262, 77 00 735 564, 77 00 866 055, 82 00 639 103, 82 00 680 689 SUZUKI 18640-84A00-000, 18640-84A01-000, 18640-84A02-000 VALEO 2576015, V29000882	DACIA DUSTER, LOGAN, LOGAN MCV, SANDERO NISSAN CUBE, JUKE, KUBISTAR, MICRA, NV200, NV200 / EVALIA, PRIMASTAR, QASHQAI / QASHQAI +2, TIIDA OPEL VIVARO RENAULT 19, 21, 25, CLIO, ESPACE, FLUENCE, KANGOO, KANGOO / GRAND KANGOO, LAGUNA, MEGANE, RAPID, SAFRANE, THALIA, TWINGO SUZUKI JIMNY VAUXHALL VIVARO
Colour: Black, Number of connectors: 2			
550045	KNOCK SENSOR 	BOSCH 0 261 231 188 CITROËN/PEUGEOT 5946 23, 96 177 560, 96 177 560 80, 96 384 234, 96 384 234 80 DAEWOO 003 153 89 28 FIAT 55353316, 9617756080, 9638423480 GENERAL MOTORS 55 353 316 MERCEDES-BENZ 003 153 89 28, 004 153 90 28, 006 153 36 28, A 003 153 89 28, A 004 153 90 28, A 006 153 36 28 OPEL 62 35 703 SSANGYONG 003 153 89 28 VALEO 255401, 2576032 VDO S103995001, S103995001Z	CITROËN AX, BERLINGO, BX, C15, C2, C3, C3 Picasso, C4, C4 Grand Picasso, C4 Picasso, C5, C6, C8, DS3, DS4, EVASION, JUMPER, JUMPY, SAXO, XANTIA, XSARA, XSARA PICASSO, ZX MERCEDES-BENZ A-CLASS, B-CLASS, C-CLASS, CLC-CLASS, CLK, CLS, COUPE, E-CLASS, G-CLASS, GL-CLASS, GLK-CLASS, KOMBI, M-CLASS, R-CLASS, S-CLASS, SALOON, SL, SLK, SLS AMG, SPRINTER, SPRINTER 2-t, SPRINTER 3-t, V-CLASS, Vaneo, VIANO, VITO, VITO / MIXTO PEUGEOT 1007, 106, 205, 206, 206+, 207, 207 SW, 306, 307, 308, 308 SW, 309, 405, 406, 407, 607, 806, 807, BOXER, EXPERT, HOGGAR, PARTNER, PARTNER Tepee
Colour: Black, Height [mm]: 18.3, Number of connectors: 2			
550046	CAMSHAFT POSITION SENSOR 	BOSCH 0 986 280 433 NISSAN 23731-00Q0A, 23731-00Q0C, 23731-BN701, 23760-00QAB OPEL 44 32 892, 93 198 004 RENAULT 82 00 033 686, 82 00 285 798, 82 00 454 170, 82 00 567 414 VALEO 215912874, 281528154	NISSAN NP300 NAVARA, NV400, PATHFINDER, PRIMASTAR, QASHQAI / QASHQAI +2, X-TRAIL OPEL MOVANO, MOVANO B, VIVARO RENAULT ESPACE, GRAND SCÉNIC, KOLEOS, LAGUNA, MASTER, MEGANE, MEGANE CC, SCÉNIC, TRAFIC II, VEL SATIS SUZUKI GRAND VITARA VAUXHALL MOVANO, VIVARO
Colour: Black, Height [mm]: 28, Number of connectors: 3			
550047	SPEED SENSOR 	CITROËN/PEUGEOT 6160 70, 96 231 119 80, 96 350 572 80 FIAT 9635080680 VALEO 2576063	CITROËN AX, BERLINGO, BX, C15, C2, C25, C3, C4, C5, C8, EVASION, JUMPER, JUMPY, SAXO, VISA, XANTIA, XM, XSARA, XSARA PICASSO, ZX FIAT DUCATO, SCUDO, ULYSSE LANCIA PHEDRA, ZETA PEUGEOT 1007, 106, 106 Van, 205, 206, 206 Van, 206+, 207, 207 SW, 305, 306, 307, 308, 308 SW, 309, 405, 406, 407, 605, 607, 806, 807, BOXER, EXPERT, HOGGAR, J5, PARTNER, PARTNER Tepee RENAULT CLIO, KANGOO, MEGANE, THALIA
Height [mm]: 25.5, Number of connectors: 3, Resistance M[ohm]: 2			
550048	SPEED SENSOR 	CITROËN/PEUGEOT 6160 24 VALEO 2576037	CITROËN AX, BERLINGO, BX, C15, C2, C25, C3, EVASION, JUMPER, JUMPY, SAXO, VISA, XANTIA, XSARA, XSARA PICASSO, ZX PEUGEOT 1007, 106, 106 Van, 205, 206, 206 Van, 206+, 207, 207 SW, 305, 306, 307, 308, 308 SW, 309, 405, 406, 407, 605, 607, 806, 807, BOXER, EXPERT, HOGGAR, J5, PARTNER, PARTNER Tepee
Height [mm]: 81, Number of connectors: 3			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550050	CRANKSHAFT POSITION SENSOR	GENERAL MOTORS 90 357 491, 90 451 442 OPEL 12 38 983, 62 38 325, 90 451 442 VAUXHALL 6238325, 90 451 442 VDO S101938001, S101938001Z	OPEL ASCONA, ASTRA, ASTRA F CLASSIC, COMBO, CORSA, CORSA CLASSIC, CORSA Utility, KADETT, TIGRA, VECTRA VAUXHALL ASTRA, ASTRAMAX, ASTRAMAN, CAVALIER, COMBO, CORSA, CORSAVAN, NOVA, TIGRA, VECTRA
Cable Length [mm]: 630, Colour: Black, Height [mm]: 34, Number of connectors: 3, Resistance [Ohm]: 520			
550051	CRANKSHAFT POSITION SENSOR	BOSCH 0 986 280 410 RENAULT 77 00 101 970, 77 00 103 069, 82 00 468 645 VDO A2C59511450, S105757001, S105757001Z	NISSAN KUBISTAR RENAULT 19, CLIO, ESPACE, KANGOO, LAGUNA, MEGANE, SCÉNIC, THALIA, VEL SATIS
Colour: Black, Height [mm]: 24, Number of connectors: 2, Resistance [Ohm]: 250			
550052	CRANKSHAFT POSITION SENSOR	FIAT 71739726 OPEL 10 456 604, 12 38 938	OPEL ASTRA, ASTRA F CLASSIC, COMBO, CORSA, CORSA CLASSIC, CORSA Utility, MERIVA, TIGRA, VECTRA, ZAFIRA VAUXHALL ASTRA, ASTRAMAN, COMBO, COMBO TOUR, CORSA, MERIVA, TIGRA, VECTRA, ZAFIRA
Colour: Black, Height [mm]: 39, Number of connectors: 2, Resistance [kOhm]: 2.4			
550053	CAMSHAFT POSITION SENSOR	OPEL 10 456 585, 12 38 937	OPEL ASTRA, ASTRA F CLASSIC, COMBO, CORSA, CORSA CLASSIC, CORSA Utility, MERIVA, TIGRA, VECTRA, ZAFIRA VAUXHALL ASTRA, ASTRAMAN, COMBO, CORSA, MERIVA, TIGRA, VECTRA, ZAFIRA
Cable Length [mm]: 310, Colour: Black, Height [mm]: 25.5, Number of connectors: 3			
550054	KNOCK SENSOR	CHEVROLET 10 456 240, 10 456 669 DAEWOO 10 456 240, 10 456 669 FERRARI 7083326 FIAT 7083326 GENERAL MOTORS 10 456 240, 10 456 669 OPEL 10 456 240, 10 456 669, 62 38 370	OPEL ASCONA, ASTRA, ASTRA F CLASSIC, COMBO, CORSA, CORSA CLASSIC, CORSA Utility, MERIVA, TIGRA, VECTRA, ZAFIRA VAUXHALL ASTRA, ASTRAMAN, COMBO, CORSA, MERIVA, TIGRA, VECTRA, ZAFIRA
Cable Length [mm]: 350, Colour: Black, Height [mm]: 20, Number of connectors: 2			
550055	CRANKSHAFT POSITION SENSOR	BOSCH 0 281 002 474 FIAT 46806128, 60816553	ALFA ROMEO 147, 156, 166 FIAT BRAVA, BRAVO, DOBLO, MAREA, MULTIPLA, PALIO, PUNTO, SIENA, STILO, STRADA LANCIA LYBRA, THESIS
Cable Length [mm]: 450, Colour: Black, Height [mm]: 36, Number of connectors: 3, Resistance [Ohm]: 900			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550056	CRANKSHAFT POSITION SENSOR	FIAT 7564592	FIAT DUNA, ELBA, FIORINO, FIORINO Pick up, PREMIO, TEMPRA, TIPO, UNO LANCIA DEDRA, DELTA
Cable Length [mm]: 430, Height [mm]: 13.5, Number of connectors: 2, Resistance [Ohm]: 800			
550057	CAMSHAFT POSITION SENSOR	BOSCH 0 281 002 163, 0 281 002 213 FIAT 000060814770, 0046432103, 46432103, 46481640, 60814770 OPEL 62 35 667, 93 179 513 VAUXHALL 93 179 513	ALFA ROMEO 145, 146, 147, 155, 156, 159, 166 FIAT BRAVA, BRAVO, CROMA, DOBLO, GRANDE PUNTO, IDEA, MAREA, MULTIPLA, PALIO, PUNTO, STILO, STRADA LANCIA KAPPA, LYBRA, MUSA, THESIS OPEL ASTRA, SIGNUM, VECTRA, ZAFIRA VAUXHALL ASTRA, ASTRAMAN, SIGNUM, VECTRA, ZAFIRA
Cable Length [mm]: 720, Colour: Black, Number of connectors: 3			
550058	CRANKSHAFT POSITION SENSOR	DACIA 82 00 439 315 NISSAN 23731-BN700, 23750-00QAD RENAULT 77 00 100 566, 77 00 109 055, 82 00 439 315	NISSAN ALMERA, KUBISTAR, MICRA RENAULT CLIO, ESPACE, KANGOO, LAGUNA, MEGANE, SCÉNIC, THALIA
Height [mm]: 24, Number of connectors: 2, Resistance [Ohm]: 680			
550059	CAMSHAFT POSITION SENSOR	OPEL 12 38 425, 90 536 064 VAUXHALL 12 38 425, 90 536 064 VDO S105778001, S105778001Z	OPEL ASTRA, ASTRA F CLASSIC, CORSA, MERIVA, SIGNUM, TIGRA, VECTRA, ZAFIRA VAUXHALL ASTRA, CORSA, MERIVA, SIGNUM, TIGRA, VECTRA, ZAFIRA
Cable Length [mm]: 275, Colour: Black, Height [mm]: 25, Number of connectors: 3			
550060	CAMSHAFT POSITION SENSOR	OPEL 12 38 915, 24 445 139, 62 38 187, 62 86 198, 90 458 252, 90 458 282, 92 01 903 VDO 5WK90551, 5WK90551Z	OPEL ASTRA, ASTRA F CLASSIC, CALIBRA, OMEGA, VECTRA, ZAFIRA VAUXHALL ASTRA, CALIBRA, CAVALIER, OMEGA, VECTRA, ZAFIRA
Colour: Black, Number of connectors: 3, Resistance [Ohm]: 18			
550061	CRANKSHAFT POSITION SENSOR	BOSCH 0 261 210 151 OPEL 09 118 368, 62 38 109, 90 532 619, 91 18 368 PIAGGIO 639366 RENAULT 50 10 412 449 VOLVO 20513343	HOLDEN BARINA, COMBO OPEL AGILA, ASTRA, ASTRA F CLASSIC, COMBO, CORSA, CORSA CLASSIC, MERIVA, TIGRA SUZUKI WAGON R VAUXHALL AGILA, ASTRA, ASTRAMAN, COMBO, COMBO TOUR, CORSA, CORSAVAN, MERIVA, TIGRA
Height [mm]: 34, Number of connectors: 2, Resistance [Ohm]: 920			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550062	CRANKSHAFT POSITION SENSOR	BOSCH 0 261 210 160 FIAT 46469866, 46470477, 46472687, 60814589	ALFA ROMEO 145, 146, 147, 155, 156, 166, GT, GTV, SPIDER FIAT BRAVA, BRAVO, COUPE, MAREA, STILO LANCIA KAPPA, LYBRA, THESIS
Cable Length [mm]: 680, Colour: Orange, Height [mm]: 35, Number of connectors: 2, Resistance [Ohm]: 900			
550063	CRANKSHAFT POSITION SENSOR	BOSCH 0 281 002 285 OPEL 09 118 150, 62 38 101	OPEL ASTRA, ASTRA F CLASSIC
Cable Length [mm]: 280, Colour: Black, Height [mm]: 34.5, Number of connectors: 3, Operating Mode: Electric, Resistance [Ohm]: 900			
550064	CRANKSHAFT POSITION SENSOR	BOSCH 0 261 210 114, 0 261 210 124 FIAT 46774532, 55187333, 55189517, 7777960, 7787256, 7798691 RENAULT 77 01 402 250	FIAT BRAVA, BRAVO, CINQUECENTO, FIORINO, GRANDE PUNTO, MAREA, PALIO, PANDA, PUNTO, SEICENTO / 600, SIENA, STRADA, UNO LANCIA Y, Y10, YPSILON
Cable Length [mm]: 560, Height [mm]: 34.5, Number of connectors: 3, Operating Mode: Electric, Resistance [kOhm]: 1.1			
550065	CRANKSHAFT POSITION SENSOR	HYUNDAI 39180-22030, 39180-22040, 39180-22050, 39180-22060, 39180-22080, 39180-22090, 39180-23000	HYUNDAI ACCENT, COUPE, ELANTRA, LANTRA, S COUPE
Cable Length [mm]: 130, Colour: Black, Height [mm]: 24, Number of connectors: 3, Operating Mode: Electric, Resistance [Ohm]: 870			
550066	CRANKSHAFT POSITION SENSOR	NISSAN 23750-00QAE RENAULT 77 00 101 971, 77 00 273 419 A, 82 00 468 646 VDO S105758001, S105758001Z, S119974001, S119974001Z	NISSAN KUBISTAR RENAULT 19, CLIO, MEGANE, SCÉNIC, SPORT SPIDER, THALIA
Height [mm]: 24, Number of connectors: 2, Resistance [Ohm]: 250			
550067	CRANKSHAFT POSITION SENSOR	FIAT 07735914, 46442091, 46474583, 46479975, 46754538, 55189515, 7735914	FIAT BRAVA, BRAVO, DOBLO, MAREA, MULTIPLA, PALIO, SIENA, STILO LANCIA DEDRA, DELTA, LYBRA
Cable Length [mm]: 660, Colour: Black, Height [mm]: 34.5, Number of connectors: 3, Operating Mode: Electric, Resistance [kOhm]: 1.1			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550068	CRANKSHAFT POSITION SENSOR	BOSCH 0 261 210 030, 0 261 210 128 GENERAL MOTORS 90 213 515, 90 451 441 GMC 93 232 413 HOLDEN 90 213 515, 90 451 441, 92 062 490 OPEL 12 38 358, 62 38 313, 90 213 515, 90 451 441, 92 062 490, 93 232 413 SAAB 42 27 203 SCANIA 4227203, 55571823 VAUXHALL 62 38 313, 90 451 441 VDO S101918001, S101918001Z	OPEL ASCONA, ASTRA, ASTRA F CLASSIC, CALIBRA, CORSA, FRONTERA, KADETT, OMEGA, REKORD, SINTRA, VECTRA SAAB 9-3, 9-5, 900, 9000 VAUXHALL ASTRA, CALIBRA, CARLTON, CAVALIER, FRONTERA, OMEGA
Cable Length [mm]: 970, Height [mm]: 24, Number of connectors: 3, Operating Mode: Electric, Resistance [Ohm]: 550			
550069	CRANKSHAFT POSITION SENSOR	FIAT 46417650, 46764212, 55189513	FIAT CINQUECENTO, PALIO, PANDA, PUNTO, SEICENTO / 600
Cable Length [mm]: 900, Colour: Black, Height [mm]: 34.5, Number of connectors: 3, Operating Mode: Electric, Resistance [kOhm]: 1.1			
550070	CRANKSHAFT POSITION SENSOR	FIAT 46445731, 7589729, 7735697	FIAT CINQUECENTO, PANDA, SEICENTO / 600
Cable Length [mm]: 440, Colour: Black, Height [mm]: 20.7, Number of connectors: 3, Resistance [Ohm]: 700			
550071	CRANKSHAFT POSITION SENSOR	FIAT 4460206, 60523246, 60800100, 60808213, 7547714 FORD 1639282 RENAULT 50 00 288 407	ABARTH RITMO FIAT 132, ARGENTA, CINQUECENTO, CROMA, DUNA, ELBA, FIORINO, FIORINO Pick up, PANDA, PENNY, REGATA, RITMO, UNO FORD SIERRA LANCIA DELTA, PRISMA, THEMA, Y10 MASERATI 228, 420/430, BITURBO, GHIBLI, QUATTROPORTE, SHAMAL
Cable Length [mm]: 450, Colour: White, Height [mm]: 20.7, Number of connectors: 2, Resistance [Ohm]: 700			
550072	CRANKSHAFT POSITION SENSOR	NISSAN 01436-00QAC, 23750-00QAG RENAULT 77 00 108 073, 77 00 108 081, 82 00 468 647 VDO S119976001, S119976001Z	RENAULT 19, CLIO, ESPACE, LAGUNA, MEGANE, SCÉNIC, THALIA
Colour: Black, Height [mm]: 24, Number of connectors: 2, Resistance [Ohm]: 250			
550073	CRANKSHAFT POSITION SENSOR	OPEL 09 174 621, 12 38 228, 62 38 377, 90 506 103, 91 74 621 VDO 5WK9607, S103857002, S103857002Z	OPEL ASTRA, ASTRA F CLASSIC, CALIBRA, OMEGA, VECTRA, ZAFIRA
Cable Length [mm]: 820, Colour: Black, Height [mm]: 24, Number of connectors: 3, Resistance [kOhm]: 15			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550074	CRANKSHAFT POSITION SENSOR	FIAT 46778331, 55189514	FIAT CINQUECENTO, PALIO, PANDA, PUNTO, SEICENTO / 600
Cable Length [mm]: 780, Colour: Black, Height [mm]: 34.5, Number of connectors: 3, Resistance [kOhm]: 1.1			
550075	CRANKSHAFT POSITION SENSOR	RENAULT 77 00 850 589 VDO S101756003, S101756003Z	RENAULT 19, ESPACE, LAGUNA, MEGANE
Cable Length [mm]: 250, Colour: Grey, Height [mm]: 24, Number of connectors: 2, Resistance [Ohm]: 230			
550076	CRANKSHAFT POSITION SENSOR	OPEL 12 38 914, 90 458 251 VDO 5WK90541, 5WK90541Z	OPEL ASTRA, ASTRA F CLASSIC, CALIBRA, OMEGA, VECTRA VAUXHALL ASTRA, CALIBRA, CAVALIER, OMEGA, VECTRA, ZAFIRA
Cable Length [mm]: 820, Colour: Black, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 13			
550077	CRANKSHAFT POSITION SENSOR	OPEL 62 38 393, 90 483 739 VDO S101938002, S101938002Z	OPEL ASTRA, ASTRA F CLASSIC, COMBO, CORSA, CORSA CLASSIC, CORSA Utility, MERIVA, OMEGA, SENATOR, TIGRA, VECTRA, ZAFIRA VAUXHALL ASTRA, ASTRAMAN, CARLTON, CORSA, MERIVA, SENATOR, TIGRA, VECTRA, ZAFIRA
Cable Length [mm]: 850, Height [mm]: 34.5, Number of connectors: 3, Resistance [Ohm]: 550			
550078	CRANKSHAFT POSITION SENSOR	OPEL 62 38 459, 90 520 856 VDO S105578001, S105578001Z	OPEL ASTRA, ASTRA F CLASSIC, MERIVA, VECTRA, ZAFIRA VAUXHALL ASTRA, VECTRA, ZAFIRA
Cable Length [mm]: 340, Colour: Black, Height [mm]: 34.5, Number of connectors: 3, Resistance [Ohm]: 550			
550079	PRESSURE SENSOR	CITROËN/PEUGEOT 2529 24 RENAULT 77 00 100 009 VALEO 211970677	CITROËN C5 PEUGEOT 106, 205, 206, 306, 307, 308 SW, 309, 405, 406, 407, 605, 607, 806, 807, EXPERT, EXPERT Tepee, PARTNER RENAULT 19, CLIO, KANGOO, MEGANE, SCÉNIC, THALIA
Cable Length [mm]: 790, Number of connectors: 3			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550080	SENSOR, INTAKE MANIFOLD PRESSURE 100 kPa	BOSCH F 000 99P 003 CITROËN/PEUGEOT 1563 J4, 1920 J7, 96 092 693 FIAT 46531222, 60811067, 60814507, 7714662, 9609992380 VDO D38182 VW 377 906 306 C, 377 906 309 C	ALFA ROMEO 33, ALFASUD, ARNA CITROËN AX, BERLINGO, BX, C15, C2, C3, EVASION, JUMPER, SAXO, XANTIA, XM, XSARA, ZX FIAT 132, ARGENTA, BRAVA, BRAVO, CINQUECENTO, COUPE, CROMA, DUCATO, FIORINO, MAREA, MULTIPLA, PALIO, PANDA, PUNTO, SEICENTO / 600, SIENA, STRADA, TEMPRA, TIPO, UNO LANCIA DEDRA, DELTA, LYBRA, PRISMA, THEMA, Y, Y10, YPSILON PEUGEOT 106, 205, 206, 206+, 305, 306, 307, 309, 405, 406, 605, BOXER, EXPERT, PARTNER
Colour: Black, Number of connectors: 3			
550081	CRANKSHAFT POSITION SENSOR	BOSCH 0 281 002 165 IVECO 99450797	IVECO EuroCargo I-III, Eurostar, EuroTech MP, EuroTrakker, Stralis
Cable Length [mm]: 340, Colour: Black, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 900			
550082	THROTTLE POSITION SENSOR	FORD 1027839, 1027893, 1032098, 1089981, 1092889, 1104443, 1206453, 1206454, 6 667 704, 6854782, 7173046, 928F 9B989 BA, 928F 9B989 CA, 95BF 9B989 JB, 96BF 9E926 CD MAZDA 1E03-18-911 PIERBURG 4.02003.07.0, 4.02003.08.0	FORD BANTAM, ESCORT, ESCORT CLASSIC, FIESTA, FUSION, KA, KA Van, ORION, PUMA FORD USA ESCORT MAZDA 121
Number of connectors: 3, Rotation Direction: Clockwise rotation			
550083	CRANKSHAFT POSITION SENSOR	BOSCH 0 261 210 104 FERRARI 158714 FIAT 7766252 IVECO 7766252 KIA 0K9A0-18891, 0K9AA-18891 VDO 324003030R	FIAT PALIO, PUNTO, SIENA KIA CARENS, CERATO, CLARUS, RETONA, SHUMA, SPORTAGE
Cable Length [mm]: 360, Height [mm]: 23, Number of connectors: 3, Resistance [Ohm]: 900			
550084	CAMSHAFT POSITION SENSOR	BOSCH 0 232 103 021 FORD YS6G-12K073-AA OPEL 09 118 374, 62 38 110, 90 505 794, 90 560 111, 91 18 374	HOLDEN BARINA, COMBO OPEL AGILA, ASTRA, ASTRA F CLASSIC, COMBO, CORSA, CORSA CLASSIC, MERIVA, TIGRA VAUXHALL AGILA, ASTRA, ASTRAMAN, COMBO, COMBO TOUR, CORSA, CORSAVAN, MERIVA, TIGRA, VECTRA, VX220, ZAFIRA
Colour: Black, Height [mm]: 20, Number of connectors: 3, Resistance M[ohm]: 1.6			
550085	SENSOR, INTAKE MANIFOLD PRESSURE 17*117 kPa	BOSCH 0 261 230 031 VDO D38142 VW 06B 906 051	AUDI A3 SEAT ALTEA, ALTEA XL, AROSA, CORDOBA, IBIZA, INCA, LEON, TOLEDO SKODA FABIA, OCTAVIA, ROOMSTER VW BORA, CADDY, EOS, GOLF, JETTA, LUPO, NEW BEETLE, PASSAT, POLO, TOURAN, VENTO, VOYAGE
Number of connectors: 4			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550086	SENSOR, INTAKE MANIFOLD PRESSURE	DACIA 82 00 719 629 NISSAN 82007-19629 OPEL 44 35 200, 93 198 487 RENAULT 77 00 101 762, 82 00 105 165, 82 00 121 800, 82 00 719 629 VAUXHALL 4435200, 93 198 487 VDO 5WK9681, 5WK9681Z, A2C-532-179-6148	DACIA LOGAN, LOGAN MCV, SANDERO NISSAN INTERSTAR, KUBISTAR, PRIMASTAR OPEL VIVARO RENAULT CLIO, ESPACE, GRAND SCÉNIC, KANGOO, KANGOO / GRAND KANGOO, LAGUNA, LOGAN, MEGANE, MODUS / GRAND MODUS, SANDERO/STEPWAY, SCÉNIC, THALIA, TRAFIC II, TWINGO, VEL SATIS VAUXHALL VIVARO
Number of connectors: 3			
550087	CRANKSHAFT POSITION SENSOR	BOSCH 0 281 002 191 NISSAN 25977-7F405	NISSAN TERRANO II, TERRANO II Van
Cable Length [mm]: 440, Colour: Black, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 900			
550088	CAMSHAFT POSITION SENSOR	BMW 12 14 1 703 221, 1 703 221 VDO 5WK96011, 5WK96011Z	BMW 3, 5, 7, Z3
Cable Length [mm]: 390, Colour: Black, Height [mm]: 27.5, Number of connectors: 3, Resistance [Ohm]: 13			
550089	CRANKSHAFT POSITION SENSOR	CITROËN/PEUGEOT 1920 FA FIAT 195271101900, 5944390, 60512971, 7604582	ABARTH RITMO ALFA ROMEO 33, ALFASUD, ARNA FIAT CROMA, DUNA, PANDA, PENNY, REGATA, RITMO, UNO LANCIA DELTA, PRISMA, THEMA, Y10
Cable Length [mm]: 440, Colour: Black, Height [mm]: 29.5, Number of connectors: 2, Resistance [Ohm]: 700			
550090	CRANKSHAFT POSITION SENSOR	FIAT 46412341, 60806494, 7547235, 7741311 FORD 12029BA	ALFA ROMEO 155 FIAT COUPE, CROMA, TEMPRA, TIPO LANCIA DEDRA, DELTA
Cable Length [mm]: 450, Colour: Black, Height [mm]: 29.5, Number of connectors: 2, Resistance [Ohm]: 700			
550091	CRANKSHAFT POSITION SENSOR	VW 60603937, 6A0 927 803	SEAT FURA, IBIZA, MARBELLA, TERRA
Cable Length [mm]: 450, Colour: Black, Height [mm]: 20, Number of connectors: 3, Resistance [Ohm]: 700			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550092	CRANKSHAFT POSITION SENSOR	FIAT 60810103, 7733001	ALFA ROMEO 145, 146 FIAT TEMPRA, TIPO LANCIA DEDRA, DELTA
Cable Length [mm]: 460, Colour: Black, Height [mm]: 29.5, Number of connectors: 3, Resistance [Ohm]: 700			
550093	CRANKSHAFT POSITION SENSOR	FIAT 60808895, 7656271	ALFA ROMEO 145, 146, 155, 156 FIAT ELBA, FIORINO, FIORINO Pick up, PALIO, PUNTO, SIENA, STRADA, UNO
Cable Length [mm]: 320, Colour: Black, Height [mm]: 29.5, Number of connectors: 2, Resistance [Ohm]: 700			
550094	CAMSHAFT POSITION SENSOR	FIAT 0046481306, 46440840, 46454057, 46462120, 46481306, 7760493 VALEO 255000	FIAT BRAVA, BRAVO, DOBLO, MAREA, MULTIPLA, PALIO, SIENA, STILO LANCIA DEDRA, DELTA, LYBRA
Cable Length [mm]: 400, Colour: White, Number of connectors: 3, Resistance M[ohm]: 1.8			
550095	CRANKSHAFT POSITION SENSOR	CITROËN/PEUGEOT 1920 EW FIAT 46538536, 55189519	CITROËN JUMPER FIAT DUCATO PEUGEOT BOXER
Cable Length [mm]: 460, Colour: Black, Height [mm]: 34, Number of connectors: 3, Resistance [kOhm]: 1.2			
550096	CRANKSHAFT POSITION SENSOR	FIAT 46802751, 55189518	FIAT DOBLO, GRANDE PUNTO, PALIO, PANDA, PUNTO, SIENA, STRADA, UNO LANCIA Y, YPSILON
Cable Length [mm]: 560, Colour: Black, Height [mm]: 34, Number of connectors: 3, Resistance [kOhm]: 1.1			
550097	SENSOR, INTAKE MANIFOLD PRESSURE 20 * 256 kPa	BOSCH 0 281 002 510, 0 281 002 844 FIAT 112685, 46811235, 55206796 FORD 9S51 9J559 AA OPEL 12 35 258, 62 35 631, 93 177 414, 93 190 052 SUZUKI 18590-84E50	ABARTH GRANDE PUNTO, PUNTO ALFA ROMEO 147, 156, 166, MITO FIAT 500, 500 C, BRAVA, BRAVO, DOBLO, FIORINO, GRANDE PUNTO, IDEA, LINEA, MAREA, MULTIPLA, PALIO, PANDA, PUNTO, PUNTO EVO, QUBO, SIENA, STILO, STRADA FORD KA LANCIA LYBRA, MUSA, THESIS, YPSILON OPEL AGILA, ASTRA, ASTRA H, COMBO, CORSA, MERIVA, TIGRA SUZUKI IGNIS, SPLASH, SWIFT, WAGON R+ VAUXHALL AGILA, ASTRA, ASTRAVAN, COMBO, COMBO TOUR, CORSA, CORSAVAN, MERIVA, TIGRA
Colour: Black, Number of connectors: 3			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550098	SENSOR, INTAKE MANIFOLD PRESSURE 10*118 kPa 	BOSCH 0 261 230 030, 0 261 230 174, 0 261 230 245, 0 261 230 268 CHERY S21-3614021 CHEVROLET 93 313 154 FIAT 46533518, 46553045, 55219296, 7084986, 71732447, 77364869 GENERAL MOTORS 12 568 929 PROTON PW810694 SCANIA 5166434 TATA 5705 1520 99 08 VDO A2C59515230, D38145	CHEVROLET COBALT, CORSA, MERIVA, MONTANA, PRISMA FIAT 500, 500 C, 500L, 500X, BRAVA, BRAVO, CINQUECENTO, DOBLO, FIORINO, GRAND SIENA, GRANDE PUNTO, IDEA, LINEA, MILLE, PALIO, PANDA, PANDA VAN, PUNTO, PUNTO EVO, QUBO, SEICENTO / 600, SIENA, STILO, STRADA, TIPO, UNO FIAT (NANJING) PALIO JEEP RENEGADE LANCIA MUSA, Y, YPSILON OPEL COMBO PROTON GEN 2, PERSONA, SAGA, SATRIA NEO
Colour: Black, Number of connectors: 4			
550099	RPM SENSOR, AUTOMATIC TRANSMISSION 	FIAT 9944264 FORD 1006990, 1094772, 95VW 7F293 AA, 95VW 7F293 AB, 95VW 7F923 AA, 95VW 7F923 AB VW 095 927 321, 095 927 321 A, 095 927 321 C	AUDI 100, 80, A2, A3, A4, A6, A8, CABRIOLET, COUPE, TT FIAT COUPE, TEMPRA, TIPO FORD GALAXY LANCIA DEDRA, DELTA SEAT ALHAMBRA, CORDOBA, IBIZA, INCA, LEON, TOLEDO SKODA FABIA, OCTAVIA VW CADDY, CORRADO, FOX, GOLF, JETTA, LUPO, PASSAT, POLO, SCIROCCO, SHARAN, VENTO
Colour: Black, Height [mm]: 30, Number of connectors: 2, Resistance [Ohm]: 850			
550100	RPM SENSOR, AUTOMATIC TRANSMISSION 	VW 095 927 321 B	AUDI A3, TT SEAT CORDOBA, INCA, LEON, TOLEDO SKODA FABIA, OCTAVIA VW BORA, CADDY, CITYGOLF, GOLF, NEW BEETLE, PASSAT, POLO, SHARAN, VENTO
Colour: Black, Height [mm]: 30, Number of connectors: 2, Resistance [Ohm]: 850			
550101	CRANKSHAFT POSITION SENSOR 	VW 045 907 319 A, 045 957 147, 045 957 147 C	AUDI A2 SEAT AROSA, CORDOBA, IBIZA SKODA FABIA VW LUPO, POLO
Cable Length [mm]: 610, Colour: Black, Height [mm]: 46, Number of connectors: 3, Resistance [Ohm]: 500			
550102	CRANKSHAFT POSITION SENSOR 	FORD 1100749, 1358961, 1424270, 1431016, 1431017, 6M21 6C315 AA, 6M21 6C315 BA, 6M21 6C315 CA, XM21 6C315 AB, XM24 6C315 AA VW 038 907 319 D, 038 907 319 J, 038 957 147 D, 038 957 147 F	AUDI A3 FORD GALAXY SEAT ALHAMBRA, CORDOBA, IBIZA, LEON, TOLEDO SKODA FABIA, OCTAVIA, ROOMSTER VW BORA, CADDY, GOLF, MULTIVAN, NEW BEETLE, PASSAT, POLO, SHARAN, TRANSPORTER, VENTO
Cable Length [mm]: 500, Colour: Black, Height [mm]: 46, Number of connectors: 3, Resistance [Ohm]: 500			
550103	CRANKSHAFT POSITION SENSOR 	VW 038 957 147 B, 038 957 147 E	SEAT ALHAMBRA, CORDOBA, IBIZA, LEON, TOLEDO SKODA FABIA, ROOMSTER, SUPERB VW BORA, GOLF, NEW BEETLE, POLO, SHARAN
Cable Length [mm]: 565, Colour: Black, Height [mm]: 46, Number of connectors: 3, Resistance [Ohm]: 500			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550104	CRANKSHAFT POSITION SENSOR	VW 06E 906 433	AUDI A4, A6, A6 Allroad
Colour: Black, Height [mm]: 24, Number of connectors: 2, Resistance [Ohm]: 860			
550105	CRANKSHAFT POSITION SENSOR	VW 06H 906 433	AUDI A3, A4, A4 Allroad, A5, Q5, TT SEAT ALHAMBRA, ALTEA, ALTEA XL, EXEO, LEON, TOLEDO SKODA OCTAVIA, SUPERB, YETI VW AMAROK, BEETLE, EOS, GOLF, JETTA, PASSAT, PASSAT ALLTRACK, PASSAT CC, SCIROCCO, SHARAN, TIGUAN
Colour: Black, Height [mm]: 33, Number of connectors: 2, Resistance [Ohm]: 870			
550106	KNOCK SENSOR	BOSCH 0 261 231 146, 0 261 231 203 FORD 1205185, YM21-12A699-BA VDO S107646001, S107646001Z VW 030 905 377 C	AUDI A2, A3, TT SEAT ALHAMBRA, ALTEA, ALTEA XL, AROSA, CORDOBA, IBIZA, INCA, LEON, TOLEDO SKODA FABIA, OCTAVIA VW BORA, CADDY, CORRADO, EOS, FOX, GOLF, JETTA, LUPO, MULTIVAN, NEW BEETLE, PASSAT, PHAETON, POLO, SHARAN, TOUAREG, TOURAN, TRANSPORTER, VENTO
Colour: Black, Number of connectors: 2			
550107	KNOCK SENSOR	BOSCH 0 261 231 077 VDO 330001005R, S119054003, S119054003Z VW 037 905 377 A	SEAT ALHAMBRA, CORDOBA, IBIZA, TOLEDO VW CORRADO, GOLF, JETTA, PASSAT, SHARAN, TRANSPORTER, VENTO
Cable Length [mm]: 290, Colour: Black, Number of connectors: 3			
550108	CRANKSHAFT POSITION SENSOR	VDO S103957001, S103957001Z VW 037 906 433 A, 037 906 433 B, 037 906 433 C	SEAT ALHAMBRA, CORDOBA, IBIZA, TOLEDO VW BORA, CORRADO, GOLF, PASSAT, POLO, SHARAN, VENTO
Cable Length [mm]: 550, Colour: Black, Height [mm]: 24, Number of connectors: 3			
550109	CRANKSHAFT POSITION SENSOR	BOSCH 0 261 210 147, 0 261 210 148, 0 261 210 242 VW 06A 906 433 C	AUDI A3, A4, A6, A8, ALLROAD, TT SEAT ALHAMBRA, CORDOBA, IBIZA, LEON, TOLEDO SKODA FABIA, OCTAVIA, SUPERB VW BORA, CITYGOLF, GOLF, NEW BEETLE, PASSAT, POLO, SHARAN, VENTO
Cable Length [mm]: 570, Colour: Black, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 900			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550110	CRANKSHAFT POSITION SENSOR	FORD 1110834, YS6A 6C315 AB MAZDA C201-18-221, C201-18221-Z01 VDO S107543002, S107543002Z VOLVO 30711660, 30711660 A	FORD BANTAM, C-MAX, FIESTA, FOCUS, FOCUS C-MAX, FUSION, KA, KA Van, STREET KA MAZDA 2 VOLVO C30, S40, V50
Colour: Blue, Height [mm]: 37, Number of connectors: 2, Resistance [Ohm]: 420			
550111	CAMSHAFT POSITION SENSOR	FORD 1111037, YS6A-12K073-AB MAZDA C201-18230-Z01 VDO S107542001, S107542001Z, S107542002, S107542002Z VOLVO 30711663, 30711663 A	FORD BANTAM, C-MAX, FIESTA, FOCUS, FOCUS C-MAX, FUSION, KA, KA Van, STREET KA MAZDA 2, 3 VOLVO C30, S40, V50
Colour: Blue, Height [mm]: 33, Number of connectors: 2, Resistance [Ohm]: 470			
550112	CRANKSHAFT POSITION SENSOR	BOSCH 0 261 210 161, 0 261 210 219, 0 261 210 266, 0 261 210 340 FIAT 46474583, 46754538, 46754539, 55187332, 55236455	FIAT BRAVA, BRAVO, IDEA, PALIO, PUNTO, SIENA, STILO
Cable Length [mm]: 615, Colour: Black, Height [mm]: 34.5, Number of connectors: 2, Resistance [Ohm]: 840			
550113	CAMSHAFT POSITION SENSOR	BOSCH 0 232 101 026 FIAT 60811201, 7777344	ALFA ROMEO 145, 146, 147, 155, 156, GTV, SPIDER FIAT BARCETTA, BRAVA, BRAVO, COUPE, MAREA, PUNTO LANCIA KAPPA
Cable Length [mm]: 360, Number of connectors: 3			
550115	CRANKSHAFT POSITION SENSOR	CITROËN/PEUGEOT 1920 L1, 96 131 733, 96 131 733 80	CITROËN AX, BERLINGO, BX, C15, SAXO, XANTIA, XSARA, ZX PEUGEOT 106, 205, 206, 306, 307, 309, 405, PARTNER
Colour: Blue, Height [mm]: 28, Number of connectors: 3, Resistance M[ohm]: 1.7			
550116	CAMSHAFT POSITION SENSOR	CITROËN/PEUGEOT 1920 6T, 96 296 843 FIAT 9629684380	CITROËN EVASION, XANTIA, XM, XSARA, ZX FIAT ULYSSE LANCIA ZETA PEUGEOT 306, 406, 605, 806
Colour: Blue, Height [mm]: 29, Number of connectors: 3, Resistance M[ohm]: 1.75			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550118	CAMSHAFT POSITION SENSOR	CITROËN/PEUGEOT 1920 AE, 96 346 055, 96 346 055 80, 96 346 059 80	CITROËN C5, C6, C8 PEUGEOT 406, 607, 807
Colour: Grey, Height [mm]: 19.5, Number of connectors: 3, Resistance [kOhm]: 33.5			
550119	CRANKSHAFT POSITION SENSOR	BOSCH 0 986 280 421, 0 986 280 434 VW 036 906 433 A, 036 906 433 E, 045 906 433 A	AUDI A3, A4, A6 SEAT ALTEA, ALTEA XL, IBIZA, LEON, TOLEDO SKODA OCTAVIA, SUPERB VW BORA, CADDY, CC, EOS, FOX, GOLF, JETTA, LUPO, NEW BEETLE, PASSAT, PASSAT CC, POLO, SHARAN, TIGUAN, TOURAN
Colour: Grey, Height [mm]: 19.5, Number of connectors: 3			
550120	CAMSHAFT POSITION SENSOR	BOSCH 0 986 280 418 VW 030 907 601 C, 030 907 601 D, 030 907 601 E, 030 907 601 F, 090 307 601 E	AUDI A1, A2, A3, A8, Q7, TT BENTLEY CONTINENTAL, CONTINENTAL FLYING SPUR, FLYING SPUR SEAT ALHAMBRA, ALTEA, ALTEA XL, AROSA, CORDOBA, IBIZA, INCA, LEON, TOLEDO SKODA FABIA, OCTAVIA, RAPID, ROOMSTER, ROOMSTER Praktik, SUPERB, YETI VW BEETLE, BORA, CADDY, CC, EOS, FOX, GOL, GOLF, JETTA, LUPO, NEW BEETLE, PARATI, PASSAT, PASSAT CC, PHAETON, POLO, SAVEIRO, SCIROCCO, SHARAN, SPACEFOX / SPACE CROSS, TIGUAN, TOUAREG, TOURAN, VENTO, VOYAGE
Height [mm]: 24.5, Number of connectors: 3, Resistance M[ohm]: 1.75			
550121	CRANKSHAFT POSITION SENSOR	FORD 7009578, 95WF 6C315 AA	FORD ESCORT, GALAXY, SCORPIO, TRANSIT
Colour: Black, Height [mm]: 37.5, Number of connectors: 2, Resistance [Ohm]: 400			
550122	CRANKSHAFT POSITION SENSOR	CITROËN/PEUGEOT 1920 LV FIAT 9662221580 FORD 1143723, 2S7Q 6C315 AC JAGUAR JD61 138 LAND ROVER LR0 04396	CITROËN JUMPER FIAT DUCATO FORD MONDEO, TRANSIT, TRANSIT TOURNEO JAGUAR X-TYPE LAND ROVER DEFENDER PEUGEOT BOXER
Colour: Black, Height [mm]: 38, Number of connectors: 2, Resistance [Ohm]: 400			
550123	CRANKSHAFT POSITION SENSOR	BOSCH 0 261 210 199, 0 261 210 254, 0 261 210 255 VW 06A 906 433 B, 06A 906 433 G, 06A 906 433 L, 06A 906 433 N	AUDI A3, A4, A6, TT SEAT ALTEA, ALTEA XL, CORDOBA, EXEO, IBIZA, LEON, TOLEDO SKODA FABIA, OCTAVIA VW BEETLE, BORA, CADDY, EOS, GOLF, JETTA, NEW BEETLE, PASSAT, PASSAT CC, POLO, SCIROCCO, SHARAN, TIGUAN, TOURAN, VENTO
Cable Length [mm]: 190, Colour: Black, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 900			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550124	CRANKSHAFT POSITION SENSOR	BOSCH 0 261 210 178, 0 261 210 179 VW 078 906 433 B	AUDI A3, A4, A6, A8, TT SEAT LEON, TOLEDO SKODA SUPERB VW PASSAT
Cable Length [mm]: 430, Colour: Black, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 900			
550125	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH F 000 99P 218 FIAT 46451792, 71714218, 71718233, 71718678, 71728656	FIAT BRAVA, BRAVO, CINQUECENTO, DOBLO, GRANDE PUNTO, MAREA, MULTIPLA, PALIO, PANDA, PUNTO, SEICENTO / 600, SIENA, STILO, STRADA, UNO LANCIA DEDRA, DELTA, LYBRA, Y, YPSILON
Colour: Black, Number of connectors: 4			
550126	CRANKSHAFT POSITION SENSOR	GENERAL MOTORS 97 180 388 MITSUBISHI J005T23381, J5T23381 OPEL 62 38 153	OPEL ASTRA, COMBO, CORSA, CORSA Utility, MERIVA
Colour: Black, Height [mm]: 26.5, Number of connectors: 3			
550127	CRANKSHAFT POSITION SENSOR	BOSCH 0 261 210 098, 0 261 210 117 FIAT 46406454, 55189520, 7731633, 7731818, 7746949	FIAT CINQUECENTO, FIORINO, PALIO, PANDA, PUNTO, SEICENTO / 600, UNO
Cable Length [mm]: 430, Colour: Black, Height [mm]: 34.5, Number of connectors: 3, Resistance [kOhm]: 1.3			
550128	CAMSHAFT POSITION SENSOR	BMW 13 62 7 791 127 BOSCH 0 232 103 033, 0 232 103 039, 0 232 103 045 FIAT 46786049 GENERAL MOTORS 97 306 560 HONDA 37501-PLZ-D00 ISUZU 8-97306560-1 NISSAN 22731-1F710, 23731-1F710 OPEL 62 35 604 TOYOTA 90080-19026, 90919-05055	FIAT BRAVA, BRAVO, CINQUECENTO, DOBLO, GRANDE PUNTO, MAREA, MULTIPLA, PALIO, PANDA, PUNTO, SEICENTO / 600, SIENA, STILO, STRADA, UNO HONDA CIVIC LANCIA Y, YPSILON MINI MINI NISSAN MICRA OPEL ASTRA, ASTRA H, COMBO, CORSA, MERIVA TOYOTA AURIS, AURIS TOURING SPORTS, AURIS VAN, COROLLA, ECHO, IQ, URBAN CRUISER, VERSO S, YARIS, YARIS VERSO VAUXHALL ASTRA, ASTRAVAN, COMBO, COMBO TOUR, CORSA, MERIVA
Colour: Black, Height [mm]: 24, Number of connectors: 3			
550129	CRANKSHAFT POSITION SENSOR	OPEL 62 38 098, 90 520 854 VDO S101938004, S101938004Z	OPEL ASCONA, ASTRA, ASTRA F CLASSIC, COMBO, CORSA, CORSA CLASSIC, CORSA Utility, KADETT, MERIVA, TIGRA, VECTRA, ZAFIRA
Cable Length [mm]: 550, Colour: Black, Height [mm]: 34.5, Number of connectors: 3, Resistance [Ohm]: 540			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550130	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 261 230 034, 0 261 230 057 CITROËN/PEUGEOT 1920 1K, 1920 AN, 96 318 136, 96 394 188, 96 394 190 FIAT 9631813680, 9639418880	CITROËN AX, BERLINGO, BX, C15, C4, C5, C8, EVASION, JUMPY, SAXO, XANTIA, XM, XSARA, XSARA PICASSO, ZX FIAT SCUDO, ULYSSE PEUGEOT 106, 205, 206, 206+, 306, 307, 309, 405, 406, 407, 605, 607, 806, 807, EXPERT, PARTNER
Colour: Black, Number of connectors: 3			
550131	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 261 230 012 CITROËN/PEUGEOT 1920 0E, 1920 9H, 96 182 615 FIAT 9618261580	CITROËN AX, BERLINGO, BX, C15, EVASION, SAXO, XANTIA, XM, XSARA, XSARA PICASSO, ZX FIAT ULYSSE LANCIA ZETA PEUGEOT 106, 205, 206, 206+, 306, 307, 309, 405, 406, 605, 806, PARTNER
Colour: Black, Number of connectors: 3			
550132	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 281 002 177 FORD 1111222, 99VW 9E928 AA VW 038 906 051	AUDI 80, A2, A3, A4, A6, A8, CABRIOLET, TT SEAT ALHAMBRA, AROSA, CORDOBA, IBIZA, INCA, LEON, TOLEDO SKODA FABIA, OCTAVIA, ROOMSTER, SUPERB VW BORA, CADDY, FOX, GOLF, LT 28-35, LT 28-46, LUPO, NEW BEETLE, PASSAT, POLO, SHARAN, TRANSPORTER, VENTO
Colour: Black, Number of connectors: 4			
550133	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 261 230 043 CITROËN/PEUGEOT 1920 AJ, 4676 80, 96 365 830, 96 393 814, 96 393 814 80 PIEBURG 7.18222.21.0	CITROËN AX, BERLINGO, BX, C15, C2, C3, C4, C4 Grand Picasso, C4 Picasso, C5, C8, SAXO, XSARA, XSARA PICASSO, ZX PEUGEOT 1007, 106, 205, 206, 206+, 207, 207 SW, 306, 307, 308, 308 SW, 309, 405, 406, 407, 807, EXPERT, EXPERT Tepee, HOGGAR, PARTNER, PARTNER Tepee
Number of connectors: 4			
550134	CAMSHAFT POSITION SENSOR	BOSCH 0 281 002 102 FIAT 7766251, 77662510	FIAT BRAVA, BRAVO, COUPE, MAREA LANCIA Y, YPSILON
Cable Length [mm]: 390, Colour: Black, Height [mm]: 34.5, Number of connectors: 3, Resistance [Ohm]: 900			
550135	CAMSHAFT POSITION SENSOR	BOSCH 0 232 101 023, 0 232 101 030 RENAULT 74 39 146 108 VOLVO 9146108, 91461080	RENAULT LAGUNA, SAFRANE VOLVO 850, 960, C70, S60, S70, S80, S90, V70, V90, XC70 CROSS COUNTRY
Cable Length [mm]: 160, Number of connectors: 3			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550136	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 261 230 041, 0 261 230 058 CITROËN/PEUGEOT 1920 AC, 4574 03, 96 354 934, 96 394 189, 96 394 191 PIERBURG 7.18222.05.0	CITROËN C4, C5, C6, C8, EVASION, JUMPY, XSARA, XSARA PICASSO PEUGEOT 206, 307, 406, 407, 607, 806, 807, EXPERT
Colour: Black, Number of connectors: 3			
550137	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 261 230 029 FORD 3R23 9U434 AA, BAT6-S701A PIERBURG 7.18222.08.0 VOLVO 9125462, 91254620	VOLVO C70, S40, S60, S70, S80, V40, V70, XC70 CROSS COUNTRY
Colour: Black, Number of connectors: 3			
550138	RPM SENSOR, AUTOMATIC TRANSMISSION	VW 01M 927 321	AUDI A3, TT SEAT CORDOBA, INCA, LEON, TOLEDO SKODA FABIA, OCTAVIA VW BORA, CADDY, CITYGOLF, GOLF, NEW BEETLE, PASSAT, POLO, SHARAN, VENTO
Cable Length [mm]: 350, Colour: Black, Height [mm]: 30.5, Number of connectors: 3, Resistance [Ohm]: 850			
550139	CRANKSHAFT POSITION SENSOR	GENERAL MOTORS 91 167 211, 93 857 630, 93 859 837 MITSUBISHI M617112, MW31216432 NISSAN 23731-00Q0E, 23731-AW300, 23731-AW30A, 23750-00QAB, 23750-00QAJ, 77001-13552, 82006-88405 OPEL 12 32 268, 44 02 729, 44 14 098, 44 30 629 RENAULT 77 00 113 552, 82 00 443 891, 82 00 688 405 SUZUKI 3322067J00000, 3322067J01000 VOLVO 30617112	NISSAN INTERSTAR, PRIMASTAR, PRIMERA OPEL MOVANO, VIVARO RENAULT ESPACE, LAGUNA, MASTER, MEGANE, TRAFIC II VOLVO S40, V40
Height [mm]: 32, Number of connectors: 2, Resistance [Ohm]: 850			
550140	SENSOR, INTAKE MANIFOLD PRESSURE	CHRYSLER 33000153, 5234313 CITROËN/PEUGEOT 1920 4S, 1920 FC, 5946 07, 5946 09 DAEWOO 16 137 039 FIAT 60811534, 7696064 FORD 1144809, 1C1Y 9F479 AA GENERAL MOTORS 12 569 240, 16 137 039, 93 89 131 HYUNDAI 39330-24750 KIA 0K950-18211 OPEL 12 38 788, 62 38 927, 8 15 701 PIERBURG 7.18222.01.0 RENAULT 77 00 706 876, 89 33 000 153 VOLVO 1378162, 3411400	ALFA ROMEO 145, 146 CITROËN BX, C5, XANTIA, XM, XSARA, XSARA PICASSO, ZX DAEWOO LANOS, NUBIRA, REZZO FIAT PUNTO, TEMPRA FORD TOURNEO CONNECT, TRANSIT, TRANSIT CONNECT HYUNDAI ACCENT, ATOS, COUPE, ELANTRA, GETZ, i30, LANTRA, MATRIX, PONY, PONY / EXCEL, S COUPE, TRAJET JEEP CHEROKEE, COMANCHE, GRAND CHEROKEE, WRANGLER KIA AVELLA, PRIDE, PRIDE Van LANCIA DEDRA, DELTA, LYBRA, PRISMA OPEL ASCONA, ASTRA, ASTRA F CLASSIC, COMBO, CORSA, CORSA CLASSIC, CORSA Utility, KADETT, MANTA, MERIVA, OMEGA, TIGRA, VECTRA, ZAFIRA PEUGEOT 106, 205, 206, 306, 307, 309, 405, 406, 605, PARTNER RENAULT CLIO, KANGOO, MEGANE, SPORT SPIDER, THALIA, TRAFIC, TWINGO VOLVO 440, 460, 480, 850, C70, S40, S70, S80, V40, V70
Colour: Black, Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550141	SENSOR, INTAKE MANIFOLD PRESSURE  20 * 100 kPa	DAEWOO 16 212 460 FIAT 71739292 GENERAL MOTORS 12 614 970, 16 212 460, 16 258 659, 90 063 543, 93 160 018 ISUZU 8-16212-460-0 OPEL 44 09 668, 62 38 120, 62 38 159 RENAULT 77 00 106 644 VDO A2C59515231	CHEVROLET EPICA, REZZO DAEWOO LEGANZA, NUBIRA, REZZO FIAT CROMA OPEL ASTRA, ASTRA F CLASSIC, COMBO, CORSA, CORSA CLASSIC, CORSA Utility, FRONTERA, MERIVA, MONTEREY, SIGNUM, SPEEDSTER, TIGRA, VECTRA, VIVARO, ZAFIRA RENAULT LAGUNA, MEGANE
Number of connectors: 3			
550142	SENSOR, INTAKE MANIFOLD PRESSURE  10*265 kPa	BOSCH 0 261 230 141, 0 261 230 191 MERCEDES-BENZ 004 153 31 28, 006 153 14 28, A 004 153 31 28, A 006 153 14 28 DAEWOO MB16244349 SMART 001 6146 V001 VW 2E0 906 051 A	MERCEDES-BENZ A-CLASS, C-CLASS, CLC-CLASS, CLK, E-CLASS, G-CLASS, M-CLASS, S-CLASS, SPRINTER, SPRINTER 2-t, SPRINTER 3-t, SPRINTER 5-t, VANEO, VIANO, VITO, VITO / MIXTO SMART FORTWO
Number of connectors: 3			
550143	SENSOR, INTAKE MANIFOLD PRESSURE  10*127 kPa	BOSCH 0 261 230 189 MERCEDES-BENZ 004 153 32 28, 005 153 50 28, 006 153 13 28, 006 153 97 28, A 004 153 32 28, A 005 153 50 28, A 006 153 13 28, A 006 153 97 28	MAYBACH MAYBACH MERCEDES-BENZ A-CLASS, B-CLASS, C-CLASS, CLA, CLC-CLASS, CLK, CLS, E-CLASS, G-CLASS, GL-CLASS, GLK-CLASS, M-CLASS, R-CLASS, S-CLASS, SL, SLK, SLS AMG, SPRINTER, SPRINTER 3-t, VIANO, VITO, VITO / MIXTO
Number of connectors: 3			
550144	THROTTLE POSITION SENSOR 	BOSCH 0 280 122 001 CITROËN/PEUGEOT 1628 L1, 72 408 124, 96 038 938 DAF 129 2636 FERRARI 142434 FIAT 60549359, 605493590, 7637025, 960389388, 9946862 HYUNDAI 35170-22001, 35170-22010 IVECO 8029510 KIA 0K011-18911, 0K247-18911, 0K30A-18911 OPEL 8 26 924, 90 323 839 PORSCHE 944 606 116 00 RENAULT 77 01 047 921 SAAB 885719, 88 57 195 VOLVO 1336385, 3450030	ALFA ROMEO 145, 146, 147, 155, 156, 164, 33, 75, ALFASUD, ARNA, GTV, SPIDER CITROËN AX, BERLINGO, BX, C15, EVASION, SAXO, XANTIA, XM, XSARA, XSARA PICASSO, ZX FIAT BRAVO, COUPE, CROMA, MAREA, PUNTO, ULYSSE HYUNDAI ACCENT, COUPE, ELANTRA, H-1 / STAREX, LANTRA, S COUPE, SANTA FÉ, SONATA, TRAJET, TUCSON KIA AVELLA, CARENS, CARNIVAL, CERATO, CLARUS, PRIDE, PRIDE Van, RETONA, RIO, SEPHIA, SHUMA, SPORTAGE LANCIA KAPPA, THEMA, ZETA OPEL ASCONA, ASTRA, ASTRA F CLASSIC, CALIBRA, FRONTERA, KADETT, OMEGA, REKORD, SINTRA, VECTRA, ZAFIRA PEUGEOT 106, 206, 306, 405, 406, 605, 806 PORSCHE 911, 968 RENAULT 19, SAFRANE SAAB 9-3, 900, 9000 TOYOTA AURIS, AVENSIS, CARINA, CELICA, COROLLA VOLVO 440, 460, 480, 850, 960, C70, S60, S70, S80, S90, V70, V90, XC70 CROSS COUNTRY
Number of connectors: 3			
550145	THROTTLE POSITION SENSOR 	GENERAL MOTORS 17 06 682, 17 082 984, 17 087 654, 17 106 682, 17 111 822, 17 112 677, 817203, 817204 OPEL 08 17 203, 08 17 204, 17 087 654, 17 106 682, 8 17 203, 8 17 204 PIERBURG 4.02003.04.0	OPEL ASCONA, ASTRA, ASTRA F CLASSIC, COMBO, CORSA, CORSA CLASSIC, KADETT, VECTRA
Number of connectors: 3, Rotation Direction: Anti-clockwise rotation			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550146	THROTTLE POSITION SENSOR	GENERAL MOTORS 17 080 671, 17 087 653, 17 106 681, 93 740 914, 94 580 175 OPEL 17 080 671, 17 087 653, 17 106 681, 8 25 482, 8 25 483, 8 25 484 PIERBURG 4.02003.20.0	OPEL ASCONA, ASTRA, ASTRA F CLASSIC, COMBO, CORSA, CORSA CLASSIC, CORSA Utility, FRONTERA, KADETT, MERIVA, OMEGA, SINTRA, TIGRA, VECTRA, ZAFIRA
Number of connectors: 3, Rotation Direction: Clockwise rotation			
550148	SENSOR, INTAKE MANIFOLD PRESSURE 100 kPa	CITROËN/PEUGEOT 1920 P2, 96 131 023 80	CITROËN BX, EVASION, XANTIA, XSARA, ZX FIAT ULYSSE PEUGEOT 106, 205, 206, 306, 307, 309, 405, 406, 806, EXPERT, PARTNER
Colour: Black, Number of connectors: 3			
550149	THROTTLE POSITION SENSOR	CITROËN/PEUGEOT 1920 1H, 95 644 631 80 FIAT 7076359, 7079246, 71737620, 7745679, 9944468 PIERBURG 4.02003.03.0 RENAULT 77 01 204 055 VOLVO 9146315, 9146315-8	CITROËN AX, BERLINGO, BX, C15, C2, C3, SAXO, XANTIA, XSARA, XSARA PICASSO, ZX FIAT CINQUECENTO, FIORINO, PALIO, PANDA, PUNTO, SEICENTO / 600, SIENA, STRADA, UNO LANCIA Y, Y10, YPSILON PEUGEOT 106, 205, 206, 206+, 306, 307, 309, 405, 406, PARTNER RENAULT CLIO, TWINGO
Colour: Black, Number of connectors: 3, Rotation Direction: Clockwise rotation			
550150	THROTTLE POSITION SENSOR	FIAT 7077710, 7714824, 9945634, 9950634 PIERBURG 4.02003.02.0 RENAULT 77 01 044 743	ALFA ROMEO 145, 146 DACIA DUSTER, LODGY, LOGAN, LOGAN MCV, SANDERO FIAT BRAVA, BRAVO, MAREA, MULTIPLA, PALIO, SIENA, TEMPRA, TIPO LANCIA DEDRA, DELTA, LYBRA RENAULT CLIO, DUSTER, ESPACE, LAGUNA, LOGAN, MEGANE, SCÉNIC, THALIA
Number of connectors: 3, Rotation Direction: Anti-clockwise rotation			
550151	CAMSHAFT POSITION SENSOR	CITROËN/PEUGEOT 1920 KX FORD 1132919, 1219993, 1347419, 1358343, 1811604, 2S7Q-12K073-AA, 2S7Q-12K073-BA, 2S7Q-12K073-BB, 6C11-12K073-AA, 6C11-12K073-AC JAGUAR JDE3 763 LAND ROVER LR0 04492	FORD MONDEO, TRANSIT JAGUAR X-TYPE LAND ROVER DEFENDER
Colour: Grey, Height [mm]: 26.5, Number of connectors: 3, Resistance [kOhm]: 16.5			
550152	SENSOR, INTAKE MANIFOLD PRESSURE 40*250 kPa	FORD 1041954, 1127268, 98AB 9F479 BA, 98AB 9S428 AB	FORD BANTAM, FIESTA, FOCUS
Colour: Black, Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550153	CAMSHAFT POSITION SENSOR 	DAEWOO 10 456 506, 96 418 393 GENERAL MOTORS 10 456 506 OPEL 12 35 547, 62 38 117	CHEVROLET CAPTIVA, EPICA, EVANDA, LACETTI, NUBIRA, OPTRA, REZZO DAEWOO EVANDA, LACETTI, LEGANZA, NUBIRA, REZZO OPEL FRONTERA VAUXHALL FRONTERA
Number of connectors: 3, Resistance M[ohm]: 1.8			
550154	KNOCK SENSOR 	DAEWOO 90 411 972, 96 508 199 GENERAL MOTORS 90 411 972, 96 508 199 OPEL 62 38 312 VAUXHALL 62 38 312, 90 411 972 VDO S103057001, S103057001Z	DAEWOO MATIZ, TICO OPEL ASTRA, ASTRA F CLASSIC, CALIBRA, OMEGA, VECTRA, ZAFIRA VAUXHALL ASTRA, CALIBRA, CAVALIER, OMEGA, VECTRA, ZAFIRA
Cable Length [mm]: 320, Number of connectors: 3			
550155	CRANKSHAFT POSITION SENSOR 	DAEWOO 10 456 515, 96 418 382 GENERAL MOTORS 10 456 515, 96 418 382 ISUZU 8-10456-515-0 OPEL 48 08 137, 62 38 118	DAEWOO LEGANZA, NUBIRA, REZZO
Cable Length [mm]: 840, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 590			
550156	CRANKSHAFT POSITION SENSOR 	BOSCH 0 261 210 129 FIAT 46411135	ALFA ROMEO 145, 146, 147, 155, 156, GTV, SPIDER
Cable Length [mm]: 630, Colour: Black, Height [mm]: 34, Number of connectors: 3, Resistance [kOhm]: 1			
550157	SENSOR, INTAKE MANIFOLD PRESSURE 	BOSCH 0 261 230 044 FORD 1119939, 1439900, 1S7A 9F479 AB, 1S7A 9F479 AC VOLVO 30658184, 31251242, 31251242 AA	FORD MONDEO VOLVO C30, S40, V50
Number of connectors: 4			
550158	SENSOR, INTAKE MANIFOLD PRESSURE 	FORD 1023008, 97VB 9F479 BA	FORD TRANSIT, TRANSIT TOURNEO
Colour: Black, Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550159	SENSOR, INTAKE MANIFOLD PRESSURE 36*261 kPa	FORD 1827054, 1C1A 9F479 AA, 4138350, CC1A 9F479 AA VDO A2C83156900	FORD TRANSIT
Colour: Black, Number of connectors: 4			
550160	SENSOR, INTAKE MANIFOLD PRESSURE 10*117 kPa	FORD 1113276, 1879414, 1S4A 9F479 BA, ES4A 9F479 BA	FORD FOCUS
Colour: Black, Number of connectors: 4			
550161	SENSOR, INTAKE MANIFOLD PRESSURE 10*118 kPa	BOSCH 0 261 230 027 FORD 1086439, 1087424, XS6F 9F479 AA, XS6F 9F479 AB VDO A2C59515232	FORD ESCORT, FIESTA, KA, KA Van, ORION
Colour: Black, Number of connectors: 4			
550162	SENSOR, INTAKE MANIFOLD PRESSURE 40*250 kPa	FORD 1139330, 1144420, 1M5F 9S428 AA, 1M5F 9S428 AB	FORD FOCUS
Colour: Black, Number of connectors: 3			
550163	SENSOR, INTAKE MANIFOLD PRESSURE 10*117 kPa	AUTO UNION 1923995, 2S6A-9F479-BC FORD 1141598, 1490907, 2S6A 9F479 BA, 2S6A 9F479 BB LAND ROVER LR0 08935 MAZDA C201-18-211, C201-18211-A, C201-18211-Z01 VDO 5WK9680, 5WK96812, 5WK96812Z, A2C91863000	FORD BANTAM, C-MAX, FIESTA, FOCUS, FOCUS C-MAX, FUSION MAZDA 2, 3
Colour: Black, Number of connectors: 4			
550166	CRANKSHAFT POSITION SENSOR	BOSCH 0 261 210 141, 0 261 210 142 MERCEDES-BENZ 003 153 95 28, 003 153 96 28, A 003 153 95 28, A 003 153 96 28 SMART 000 3117 V002, Q 000 3117 V002	MERCEDES-BENZ C-CLASS, CLK, E-CLASS, M-CLASS SMART CABRIO, CITY-COUPÉ, CROSSBLADE, FORTWO, ROADSTER

Height [mm]: 40, Number of connectors: 2, Resistance [Ohm]: 700



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550167	CRANKSHAFT POSITION SENSOR	BOSCH 0 261 210 090, 0 261 210 093 FIAT 0000060573739, 7739430 IVECO 7739430	FIAT CROMA LANCIA KAPPA, THEMA
Cable Length [mm]: 435, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 550			
550168	CRANKSHAFT POSITION SENSOR	HYUNDAI 39180-22600, 39180-26900 KIA 39180-22600, 39180-26900	HYUNDAI ACCENT, ATOS, COUPE, ELANTRA, GETZ, LANTRA, MATRIX, S COUPE KIA CERATO, RIO
Cable Length [mm]: 170, Height [mm]: 24, Number of connectors: 2, Resistance [Ohm]: 870			
550169	CAMSHAFT POSITION SENSOR	HYUNDAI 39350-22040	HYUNDAI ACCENT, LANTRA, S COUPE
Cable Length [mm]: 170, Height [mm]: 28, Number of connectors: 3, Resistance [Ohm]: 1.8			
550170	CRANKSHAFT POSITION SENSOR	DAEWOO 96 183 235	DAEWOO LANOS, NUBIRA, REZZO
Cable Length [mm]: 270, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 530			
550171	CRANKSHAFT POSITION SENSOR	DAEWOO 96 253 542, 96 434 780 GENERAL MOTORS 25 182 450, 96 434 780	CHEVROLET AVEO, CRUZE, KALOS, LACETTI, NUBIRA, OPTRA, REZZO DAEWOO KALOS, LACETTI, LANOS, NUBIRA, REZZO
Cable Length [mm]: 360, Height [mm]: 38, Number of connectors: 3, Resistance [Ohm]: 560			
550172	CAMSHAFT POSITION SENSOR	BOSCH 0 261 210 119 FIAT 7790917	LANCIA KAPPA
Cable Length [mm]: 460, Height [mm]: 35, Number of connectors: 3, Resistance [Ohm]: 980			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550173	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 281 002 593 DACIA 22 36 572 66R MCLAREN 11H0286CP01 RENAULT 1320683, 22 36 572 66R, 82 00 225 971, E1199B SUZUKI 18590-84A01	DACIA DUSTER, LOGAN, LOGAN MCV, SANDERO NISSAN INTERSTAR, PRIMASTAR, XTERRA RENAULT CLIO, KANGOO, LOGAN, LOGAN EXPRESS, MEGANE, MODUS / GRAND MODUS, SCÉNIC, THALIA, TRAFIC II, TWINGO
Number of connectors: 3			
550174	KNOCK SENSOR	BOSCH 0 261 231 079 GENERAL MOTORS 90 448 771 OPEL 12 38 912, 62 38 361, 90 511 177	OPEL ASTRA, CALIBRA, FRONTERA, KADETT, OMEGA, SINTRA, VECTRA VAUXHALL ASTRA, CALIBRA, CAVALIER, FRONTERA, OMEGA, SINTRA, VECTRA
Cable Length [mm]: 760, Number of connectors: 3			
550176	CRANKSHAFT POSITION SENSOR	CITROËN/PEUGEOT 1920 8S, 96 328 897 80, 96 340 498 80	CITROËN BERLINGO, C4, C5, C6, C8, EVASION, JUMPY, XANTIA, XSARA, XSARA PICASSO PEUGEOT 206, 206 Van, 207, 207 SW, 306, 307, 406, 607, 806, 807, EXPERT, PARTNER RENAULT LAGUNA
Height [mm]: 24, Number of connectors: 2, Resistance [Ohm]: 400			
550177	CRANKSHAFT POSITION SENSOR	RENAULT 60 25 003 234, 77 00 739 591, 77 00 850 591 VOLVO 3204141, 3204141-0	RENAULT ESPACE VOLVO 240, 340-360, 740, 940
Cable Length [mm]: 1370, Height [mm]: 24, Number of connectors: 2, Resistance [Ohm]: 220			
550178	CRANKSHAFT POSITION SENSOR	JEEP S100470209 RENAULT 77 00 710 088, 77 00 739 789, 77 01 349 559	JEEP CHEROKEE, COMANCHE, GRAND CHEROKEE, WRANGLER RENAULT 11, 18, 21, 25, 5, 9, FUEGO, RAPID, SUPER 5
Cable Length [mm]: 810, Height [mm]: 24, Number of connectors: 2, Resistance [Ohm]: 220			
550179	CRANKSHAFT POSITION SENSOR	RENAULT 77 00 720 341, 77 00 725 811, 77 00 732 300, 77 00 739 787, 77 00 739 791, 77 00 739 792 VOLVO 32098261	RENAULT 19, CLIO, RAPID
Cable Length [mm]: 800, Height [mm]: 24, Number of connectors: 2, Resistance [Ohm]: 215			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550180	CRANKSHAFT POSITION SENSOR	BOSCH 0 986 280 403 RENAULT 77 00 720 341, 77 00 725 811, 77 00 728 639, 77 00 732 300, 77 00 739 787, 77 00 739 791, 77 00 739 792 VDO S101750016, S101750016Z VOLVO 3209826, 32098261	RENAULT 11, 19, 21, 9, CLIO, ESPACE, RAPID, SUPER 5, TRAFIC VOLVO 340-360
Cable Length [mm]: 930, Height [mm]: 24, Number of connectors: 2, Resistance [Ohm]: 220			
550181	CRANKSHAFT POSITION SENSOR	RENAULT 60 25 403 357	RENAULT AVANTIME, CLIO
Height [mm]: 24, Number of connectors: 2, Resistance [Ohm]: 400			
550182	CRANKSHAFT POSITION SENSOR	BOSCH 0 986 280 401 VOLVO 1389399, 271949, 3547847	VOLVO 240, 340-360, 740, 760, 940, 960
Cable Length [mm]: 490, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 190			
550183	RPM SENSOR, AUTOMATIC TRANSMISSION	FORD 3043996, 4617388, 4900624, 5S4P 7M101 AA, 8S4P 7M101 AA, XS4P 7M101 AB GENERAL MOTORS 10 456 578 MAZDA Z05 3D1Y 2 155	FORD C-MAX, FIESTA, FOCUS, FOCUS C-MAX, FUSION
Colour: Black, Height [mm]: 27, Number of connectors: 2, Resistance [Ohm]: 360			
550184	CRANKSHAFT POSITION SENSOR	CITROËN/PEUGEOT 5918 92, 96 140 044 80	CITROËN BERLINGO, BX, C25, JUMPER, JUMPY, XANTIA, XSARA, ZX PEUGEOT 306, 405, BOXER, J5, PARTNER
Cable Length [mm]: 610, Height [mm]: 39, Number of connectors: 3, Resistance [Ohm]: 70			
550185	CRANKSHAFT POSITION SENSOR	CITROËN/PEUGEOT 5918 75, 91 537 677 80	CITROËN AX, BERLINGO, BX, C15, C2, C3, SAXO, XANTIA, XSARA, ZX PEUGEOT 106, 205, 206, 206+, 305, 306, 309, 405, 406, 505, 604, PARTNER
Cable Length [mm]: 820, Height [mm]: 38, Number of connectors: 3, Resistance [Ohm]: 70			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550186	CRANKSHAFT POSITION SENSOR	CITROËN/PEUGEOT 5918 94, 96 168 063 80	CITROËN BERLINGO, BX, C15, C25, EVASION, JUMPER, JUMPY, VISA, XANTIA, XSARA, ZX PEUGEOT 205, 206, 206 Van, 207, 305, 306, 309, 405, 406, 806, BOXER, EXPERT, J5, PARTNER
Cable Length [mm]: 630, Height [mm]: 38, Number of connectors: 3, Resistance [Ohm]: 100			
550187	CRANKSHAFT POSITION SENSOR	CITROËN/PEUGEOT 5918 91, 5918 93, 96 140 045 00, 96 168 062 80	CITROËN AX, BERLINGO, JUMPY, SAXO, XSARA, ZX PEUGEOT 106, 106 Van, 206, 206 Van, 207, 306, 406, 605, 806, EXPERT, PARTNER
Cable Length [mm]: 385, Height [mm]: 39, Number of connectors: 3, Resistance [Ohm]: 110			
550188	CAMSHAFT POSITION SENSOR	VW 06C 905 163 C	VW EOS, GOLF, JETTA, PASSAT, TOURAN
Height [mm]: 24, Number of connectors: 3			
550189	CAMSHAFT POSITION SENSOR	VW 06E 905 163	AUDI A4
Height [mm]: 24, Number of connectors: 3			
550190	CRANKSHAFT POSITION SENSOR	BOSCH 0 261 210 220 FIAT 46779352	FIAT BRAVA, BRAVO, IDEA, PALIO, PUNTO, SIENA, STILO LANCIA Y, YPSILON
Cable Length [mm]: 620, Height [mm]: 34.5, Number of connectors: 2			
550191	CAMSHAFT POSITION SENSOR	BOSCH 0 232 101 036 FIAT 46520138	FIAT BRAVA, BRAVO, COUPE, MAREA, STILO LANCIA KAPPA, LYBRA, THESIS
Cable Length [mm]: 460, Number of connectors: 3			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550192	CRANKSHAFT POSITION SENSOR	BOSCH 0 281 002 138 GENERAL MOTORS 90 540 188 NISSAN 23731-9X800 OPEL 62 38 395, 90 464 741, 90 540 188 SAAB 95 44 560 SCANIA 4772232	OPEL ASTRA, ASTRA F CLASSIC, FRONTERA, OMEGA, SIGNUM, SINTRA, VECTRA, ZAFIRA SAAB 9-3, 9-5 VAUXHALL ASTRA, ASTRAMAN, FRONTERA, OMEGA, SIGNUM, SINTRA, VECTRA, VX220, ZAFIRA
Cable Length [mm]: 490, Height [mm]: 35, Number of connectors: 3, Resistance [Ohm]: 980			
550193	THROTTLE POSITION SENSOR	FORD 1001591, 6854783, 938F 9B989 CA, 95BF 9B989 DA PIERBURG 4.02003.18.0	FORD COURIER, ESCORT, ESCORT CLASSIC, GALAXY, MONDEO, ORION, RANGER, SCORPIO, TRANSIT FORD USA ESCORT
Number of connectors: 3, Rotation Direction: Clockwise rotation			
550194	SENSOR, INTAKE MANIFOLD PRESSURE	VDO 5WK9693, 5WK9693Z, D38143 VW 03D 906 051, 03D 906 051 A	AUDI A2, A4 SEAT AROSA, CORDOBA, IBIZA, INCA, LEON, TOLEDO SKODA FABIA, FELICIA, OCTAVIA VW BORA, CADDY, FOX, GOLF, LUPO, NEW BEETLE, POLO, VENTO, VOYAGE
Number of connectors: 4			
550195	CRANKSHAFT POSITION SENSOR	BOSCH 0 261 210 102, 0 261 210 115 CASE IH 82030048 FIAT 7756925, 7799033 HYUNDAI 39650-42140 KIA 39650-42140 VDO 324003026R	FIAT DUNA, TEMPRA, TIPO, UNO HYUNDAI TERRACAN LANCIA DEDRA, DELTA
Cable Length [mm]: 740, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 820			
550196	CRANKSHAFT POSITION SENSOR	BOSCH 0 261 210 103, 0 261 210 118 FIAT 7756924, 7799032 VALEO 254196	FIAT DUNA, ELBA, PREMIO, TEMPRA, TIPO, UNO LANCIA DEDRA, DELTA
Cable Length [mm]: 600, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 820			
550197	CRANKSHAFT POSITION SENSOR	OPEL 09 115 115, 12 38 223, 91 15 115 VAUXHALL 09 115 115, 12 38 223, 91 15 115 VDO S107541001, S107541001Z	OPEL ASTRA, CORSA, MERIVA, SIGNUM, TIGRA, VECTRA, ZAFIRA VAUXHALL ASTRA, CORSA, MERIVA, SIGNUM, TIGRA, VECTRA, ZAFIRA
Height [mm]: 39, Number of connectors: 2, Resistance [kOhm]: 1.4			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550199	KNOCK SENSOR 	BOSCH 0 261 231 001, 0 261 231 006, 0 261 231 046 CITROËN/PEUGEOT 5946 03, 91 514 880 FIAT 195050501701, 60512698, 60534263 FORD 6152883, 6169571, 86SF-12A699-AB OPEL 12 38 345, 62 38 341, 90 298 201, 90 510 281 PORSCHE 944 606 145 00 RENAULT 77 00 271 090 SAAB 756880, 75 68 801 VOLVO 1367644, 3433347	ALFA ROMEO 75 CITROËN BX FORD BANTAM, ESCORT, FIESTA, METEOR, ORION, SCORPIO, SIERRA OPEL ASCONA, ASTRA, CALIBRA, FRONTERA, KADETT, OMEGA, SENATOR, VECTRA PEUGEOT 309, 405, 505 PORSCHE 944, 968 RENAULT 19 SAAB 9-3, 900, 9000 VAUXHALL ASTRA, CALIBRA, CARLTON, CAVALIER, FRONTERA, OMEGA VOLVO 240, 340-360, 440, 460, 480, 740, 760, 940, 960
Number of connectors: 2			
550201	CAMSHAFT POSITION SENSOR 	OPEL 90 12 039, 93 171 450 VDO 5WK90554, 5WK90554Z	OPEL ASTRA, ASTRA F CLASSIC, CALIBRA, OMEGA, VECTRA VAUXHALL ASTRA, CALIBRA, CAVALIER, OMEGA, VECTRA, ZAFIRA
Cable Length [mm]: 360, Number of connectors: 3			
550202	THROTTLE POSITION SENSOR 	FORD 6181110, 6854778, 87SF 9B989 BA, 87SF 9B989 CA PIEBURG 4.02003.11.0	FORD ESCORT, ESCORT CLASSIC, FIESTA, FUSION, ORION, SCORPIO, SIERRA FORD USA ESCORT
Cable Length [mm]: 110, Number of connectors: 3, Rotation Direction: Clockwise rotation			
550207	KNOCK SENSOR 	BOSCH 0 261 231 038 VDO G85-530-299-0800, G855302990800Z VW 034 905 377 A, 054 905 377 A, 054 905 377 H	AUDI 100, 200, 80, 90, A4, A6, A8, CABRIOLET, COUPE, QUATTRO, V8 VW CORRADO, FOX, GOL, GOLF, JETTA, LOGUS, PARATI, PASSAT, POINTER, POLO, SANTANA, SANTANA Variant, SCIROCCO, TOUAREG, VOYAGE
Cable Length [mm]: 730, Number of connectors: 3			
550208	CRANKSHAFT POSITION SENSOR 	VDO S102460001, S102460001Z VOLVO 3547669-3, 3547699	VOLVO 960, S90, V90
Cable Length [mm]: 285, Colour: Black, Height [mm]: 32, Number of connectors: 2, Resistance [Ohm]: 300			
550209	KNOCK SENSOR 	BMW 12 14 1 703 276, 1 703 276 VDO S103541001, S103541001Z	BMW 3, 5, 7, Z3

Colour: Black, Number of connectors: 4



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550210	CRANKSHAFT POSITION SENSOR	BMW 12 14 1 703 277, 1 703 277 VDO S103557002, S103557002Z	BMW 3, 5, 7, Z3
Cable Length [mm]: 760, Colour: Black, Height [mm]: 24, Number of connectors: 3, Resistance [kOhm]: 18			
550212	KNOCK SENSOR	OPEL 06 238 181, 09 158 720, 62 38 181, 91 58 720 VDO S105722003, S105722003Z	OPEL ASTRA, CORSA, MERIVA, SIGNUM, TIGRA, VECTRA, ZAFIRA
Cable Length [mm]: 390, Colour: Black, Number of connectors: 3			
550213	KNOCK SENSOR	BMW 12 14 1 435 485, 13 62 7 568 422, 1 435 485, 7 568 422 VDO S107126001, S107126001Z	BMW 3, 5, 7, 8, X3, X5, Z3, Z4
Colour: Black, Number of connectors: 4			
550214	CRANKSHAFT POSITION SENSOR	BMW 12 14 1 709 616, 1 709 616 VDO S107230001, S107230001Z	BMW 3, 5, 6, 7, 8, X3, X5, Z3, Z4
Colour: Black, Height [mm]: 33, Number of connectors: 3			
550215	KNOCK SENSOR	VDO S107583005, S107583005Z VW 06A 905 377 D	SEAT LEON, TOLEDO VW FOX, POLO
Cable Length [mm]: 190, Colour: Black, Number of connectors: 3			
550216	KNOCK SENSOR	VDO S107583008, S107583008Z VW 07D 905 377	AUDI A4, A6
Cable Length [mm]: 760, Colour: Black, Number of connectors: 3			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550217	KNOCK SENSOR 	VDO S107583009, S107583009Z VW 06C 905 377	AUDI A4, A6, A8, ALLROAD VW PASSAT
Cable Length [mm]: 520, Colour: Blue, Number of connectors: 3			
550218	CRANKSHAFT POSITION SENSOR 	BMW 12 14 1 730 027, 1 730 027 VDO 5WK90051, 5WK90051Z	BMW 3, 5, Z3
Cable Length [mm]: 720, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 13			
550220	CAMSHAFT POSITION SENSOR 	FORD 1132377, 1219768, 1355063, 1S4F-12K073-AA, 1S4F-12K073-BA, 5M51-12K073-AA	FORD C-MAX, FOCUS, FOCUS C-MAX, GALAXY, MONDEO, S-MAX
Colour: Grey, Height [mm]: 26.5, Number of connectors: 3, Resistance M[ohm]: 1.6			
550221	CRANKSHAFT POSITION SENSOR 	BOSCH 0 261 210 188 VW 030 957 147 G	SEAT AROSA, CORDOBA, IBIZA, INCA VW CADDY, GOLF, LUPO, POLO, VENTO, VOYAGE
Cable Length [mm]: 510, Height [mm]: 10, Number of connectors: 3, Resistance M[ohm]: 1.7			
550222	CAMSHAFT POSITION SENSOR 	BOSCH 0 232 101 024, 0 232 101 025 CHERY A11-3705120 VW 058 905 161 B	AUDI 100, 80, A3, A4, A6, A8, ALLROAD, CABRIOLET, COUPE, TT GEELY BL SEAT ALHAMBRA, CORDOBA, IBIZA, LEON, TOLEDO SKODA OCTAVIA, SUPERB VW BORA, CITYGOLF, GOLF, NEW BEETLE, PASSAT, PHAETON, POLO, SHARAN, TOUAREG
Number of connectors: 3			
550223	RPM SENSOR, AUTOMATIC TRANSMISSION 	FORD 1S7P 7M101 KA, 4383679, 4383693, 4429622, F7RP 7M101 KB, XS7P 7M101 AB MAZDA FW84-21-550, FW84-21550-Z01	FORD COUGAR, COURIER, MAVERICK, MONDEO, RANGER
Height [mm]: 29, Number of connectors: 2, Resistance [Ohm]: 780			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550224	THROTTLE POSITION SENSOR	RENAULT 77 00 273 699, 77 01 206 371	DACIA LOGAN, LOGAN MCV, SANDERO, SOLENZA RENAULT CLIO, KANGOO, MEGANE, THALIA
Number of connectors: 3, Rotation Direction: Anti-clockwise rotation			
550225	CRANKSHAFT POSITION SENSOR	BOSCH 0 261 210 150 BUICK 9 324 3251 GENERAL MOTORS 93 243 251 GMC 90 510 656, 93 243 251 HOLDEN 90 510 656 OPEL 12 38 241, 62 38 351, 93 243 251 VAUXHALL 93 243 251	OPEL ASTRA, SPEEDSTER, ZAFIRA VAUXHALL ASTRA, SPEEDSTER, VX220, ZAFIRA
Cable Length [mm]: 810, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 900			
550226	CRANKSHAFT POSITION SENSOR	BOSCH 0 281 002 123, 0 281 002 124 MERCEDES-BENZ 003 153 72 28, 003 153 74 28, A 003 153 72 28, A 003 153 74 28 SSANGYONG 003 153 72 28, 003 153 74 28	DAEWOO MUSSO MERCEDES-BENZ A-CLASS, C-CLASS, CLK, E-CLASS, S-CLASS, SL, SLK, SPRINTER, SPRINTER 2-t, SPRINTER 3-t, UNIMOG, VARIO SSANGYONG KORANDO, MUSSO
Height [mm]: 40, Number of connectors: 2, Resistance [kOhm]: 1.1			
550227	CRANKSHAFT POSITION SENSOR	BMW 12 14 1 713 007, 12 14 1 720 852, 1 720 852, 1 720 856	BMW 3, 5, Z1
Cable Length [mm]: 670, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 550			
550228	CRANKSHAFT POSITION SENSOR	CITROËN/PEUGEOT 1920 Y9 FIAT 46411427	CITROËN JUMPY FIAT ELBA, FIORINO, FIORINO Pick up, SCUDO PEUGEOT EXPERT
Cable Length [mm]: 430, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 900			
550229	CRANKSHAFT POSITION SENSOR	MITSUBISHI MN902313 SMART 000 3228 V002, 000 3228 V002 000 000, 000 3238 V002, 001 5145 V001, 001 5145 V001000000, 00 3238 V002	MITSUBISHI COLT, COLT CZC, LANCER SMART CABRIO, CITY-COUPÉ, CROSSBLADE, FORTWO
Height [mm]: 34, Number of connectors: 2, Resistance [Ohm]: 550			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550230	KNOCK SENSOR	BOSCH 0 261 231 095 DAEWOO 96 253 615 FIAT 0060810791, 605327520, 60592752, 60810791, 60811202	ALFA ROMEO 145, 146, 147, 155, 156, 164, 166, GTV, SPIDER CHEVROLET LANOS DAEWOO LANOS, NUBIRA, REZZO FIAT BRAVO, COUPE, CROMA, MAREA, UNO LANCIA DELTA, KAPPA, THEMA
Cable Length [mm]: 390, Number of connectors: 3			
550231	CRANKSHAFT POSITION SENSOR	BOSCH 0 281 002 121 HONDA 78420-P5T-G00 ROVER NSC 100110, NSC100110L	HONDA ACCORD, CIVIC LAND ROVER FREELANDER MG EXPRESS, MG ZR, MG ZS ROVER 200, 25, 400, 45, 600, STREETWISE
Cable Length [mm]: 190, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 900			
550232	CRANKSHAFT POSITION SENSOR	VW 06A 906 433 K	AUDI A3 SEAT ALHAMBRA, ALTEA, ALTEA XL, LEON, TOLEDO SKODA OCTAVIA VW CORRADO, EOS, GOLF, JETTA, MULTIVAN, PASSAT, SHARAN, TOUAREG, TOURAN, TRANSPORTER, VENTO
Cable Length [mm]: 250, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 900			
550233	CRANKSHAFT POSITION SENSOR	KIA 0K2N1-18891	KIA CARENS, SEPHIA, SHUMA
Cable Length [mm]: 210, Height [mm]: 24, Number of connectors: 2, Resistance [Ohm]: 900			
550234	CRANKSHAFT POSITION SENSOR	GENERAL MOTORS 90 492 061 OPEL 62 38 126, 90 492 061 VDO A2C59511568, S103008002	OPEL CALIBRA, OMEGA, VECTRA VAUXHALL CALIBRA, CAVALIER, OMEGA, VECTRA
Cable Length [mm]: 670, Height [mm]: 38, Number of connectors: 3, Resistance [Ohm]: 520			
550235	CAMSHAFT POSITION SENSOR	BOSCH 0 232 101 031, 0 232 101 032, 0 232 101 038, 0 232 101 039 VW 06A 905 161 B, 06A 905 161 C	AUDI A3, A4 SEAT ALHAMBRA, CORDOBA, IBIZA, INCA, LEON, TOLEDO SKODA FABIA, OCTAVIA, SUPERB VW BORA, CADDY, CORRADO, GOLF, MULTIVAN, NEW BEETLE, PASSAT, POLO, SHARAN, TOURAN, TRANSPORTER, VENTO

Number of connectors: 3



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550236	KNOCK SENSOR 	BOSCH 0 261 231 036 SUZUKI 37520-10B3 VW 054 905 377, 054 905 377 G	AUDI 100, 200, 80, 90, A4, A6, A8, CABRIOLET, COUPE, QUATTRO PORSCHE 928 SEAT CORDOBA, IBIZA, INCA, TOLEDO VW BORA, CORRADO, GOLF, JETTA, PASSAT, POLO, SCIROCCO, SHARAN, VENTO
Cable Length [mm]: 520, Number of connectors: 3			
550237	SENSOR, INTAKE MANIFOLD PRESSURE 	BOSCH 0 261 230 010, 0 261 230 011 BYD 3600040E CHERY 465Q1AD1100800 HAFEI 465Q1AD1100800 VW 030 906 051, 030 906 051 A	SEAT AROSA, CORDOBA, IBIZA, INCA, LEON, TOLEDO VW BORA, CADDY, GOLF, LUPO, NEW BEETLE, POLO, VENTO, VOYAGE
Number of connectors: 4			
550238	THROTTLE POSITION SENSOR 	CITROËN/PEUGEOT 1920 N0, 95 658 554, 95 658 554 80 FIAT 9565855480	CITROËN BX, EVASION, JUMPER, XANTIA, XSARA, ZX FIAT DUCATO, ULYSSE PEUGEOT 205, 306, 309, 405, 406, 806, BOXER, EXPERT
Number of connectors: 3, Rotation Direction: Clockwise rotation			
550239	SENSOR, INTAKE MANIFOLD PRESSURE 	BOSCH 0 281 002 137, 0 281 002 215 FIAT 46433053, 46468682 GENERAL MOTORS 90 541 409 OPEL 62 38 391, 62 38 412	ALFA ROMEO 145, 146, 147, 155, 156, 166 FIAT BRAVA, BRAVO, DOBLO, MAREA, MULTIPLA, PALIO, PUNTO, STRADA LANCIA KAPPA, LYBRA, THESIS OPEL ASTRA, ASTRA J, CORSA, INSIGNIA, MERIVA, SPEEDSTER, ZAFIRA VAUXHALL ASTRA, MERIVA, SPEEDSTER, VX220, ZAFIRA
Number of connectors: 3			
550240	CRANKSHAFT POSITION SENSOR 	FIAT 46479456 HITACHI RS314	FIAT BARCETTA, BRAVA, BRAVO, COUPE, MAREA, PUNTO, STILO LANCIA DEDRA, DELTA, LYBRA
Height [mm]: 35, Number of connectors: 2, Resistance [Ohm]: 640			
550241	CRANKSHAFT POSITION SENSOR 	FIAT 7778981	FIAT PUNTO
Cable Length [mm]: 520, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 550			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550242	CRANKSHAFT POSITION SENSOR	FIAT 46432909, 60601207	FIAT BARCHETTA, BRAVA, BRAVO, COUPE, MAREA, PUNTO LANCIA DEDRA, DELTA
Cable Length [mm]: 410, Height [mm]: 35, Number of connectors: 3, Resistance [Ohm]: 540			
550243	CAMSHAFT POSITION SENSOR	BOSCH 0 232 101 010, 0 232 101 027 VW 078 905 155, 078 905 161 A, 078 905 161 C	AUDI 100, 80, A4, A6, A8, CABRIOLET, COUPE
Number of connectors: 3			
550245	CAMSHAFT POSITION SENSOR	BOSCH 0 232 103 043, 0 232 103 048 FIAT 0000046811121, 46798368, 46811121, 55219108, 55228528 FORD 1535717, 9S51 12297 CA, 9S51-12K073-CA, 9S51 1K073 AA UAZ 409043847000, 40904.3847010.00	ABARTH 500 / 595 / 695 ALFA ROMEO MITO FIAT BRAVO, GRAND SIENA, GRANDE PUNTO, IDEA, MILLE, PALIO, PANDA, PUNTO, SEICENTO / 600, SIENA, STILO GAZ SOBOL (2217), SOBOL (2310), SOBOL (2752) LANCIA DELTA, YPSILON UAZ HUNTER
Height [mm]: 28, Number of connectors: 3, Resistance [kOhm]: 18			
550247	CAMSHAFT POSITION SENSOR	GENERAL MOTORS 90 520 850 OPEL 62 38 079 VDO 5WK96052, S105570001, S105570001Z	OPEL ASTRA, ASTRA F CLASSIC, CALIBRA, OMEGA, VECTRA VAUXHALL ASTRA, CALIBRA, CAVALIER, OMEGA, VECTRA
Number of connectors: 3			
550248	THROTTLE POSITION SENSOR	FORD 1053946, 1071403, 988F 9B989 BA, 988F 9B989 BB PIERBURG 4.02003.15.0	FORD BANTAM, C-MAX, COUGAR, FIESTA, FOCUS, FOCUS C-MAX, FUSION, KA, KA Van, MAVERICK, MONDEO, PUMA, STREET KA, TOURNEO CONNECT, TRANSIT CONNECT
Number of connectors: 3			
550252	CAMSHAFT POSITION SENSOR	BOSCH 0 232 101 035 FIAT 46469912	ALFA ROMEO 145, 146, 147, 155, 156, 166, GT, GTV, SPIDER
Cable Length [mm]: 670, Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550254	CAMSHAFT POSITION SENSOR	FORD 1100748, 1253755, 3M21 6B288 AA, XM21 6B288 AA VW 038 957 147 A, 038 957 147 G, 045 957 147 A, 045 957 147 B	AUDI A2, A3 FORD GALAXY SEAT ALHAMBRA, AROSA, CORDOBA, IBIZA, LEON, TOLEDO SKODA FABIA, OCTAVIA, ROOMSTER, ROOMSTER Praktik VW BORA, CADDY, FOX, GOLF, LUPO, MULTIVAN, NEW BEETLE, PASSAT, POLO, SHARAN, TRANSPORTER, VENTO
Cable Length [mm]: 420, Number of connectors: 3			
550255	CRANKSHAFT POSITION SENSOR	VW 021 907 319 B	VW BORA, GOLF, PASSAT, POLO, VENTO
Cable Length [mm]: 560, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 550			
550256	CRANKSHAFT POSITION SENSOR	BOSCH 0 261 210 122, 0 261 210 123 MERCEDES-BENZ 003 153 75 28, A 003 153 75 28 SSANGYONG 003 153 75 28	MERCEDES-BENZ C-CLASS, COUPE, E-CLASS, G-CLASS, KOMBI, S-CLASS, SALOON, SL SSANGYONG KORANDO, MUSSO
Height [mm]: 40, Number of connectors: 2, Resistance M[ohm]: 1.1			
550257	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 261 230 035 FIAT 46474585	FIAT BRAVA, BRAVO, MAREA
Number of connectors: 4			
550258	CRANKSHAFT POSITION SENSOR	HYUNDAI 39180-4A051, 39180-4A111 KIA 39180-4A051, 39180-4A111	KIA SORENTO
Cable Length [mm]: 210, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 880			
550259	RPM SENSOR, AUTOMATIC TRANSMISSION	CHEVROLET 8941160A030 DAEWOO 8941160A030 FIAT 9947855 GENERAL MOTORS 90 512 494, 93 741 836 HYUNDAI 45584-H1070 OPEL 12 38 113 SUZUKI 2614360G10000	ALFA ROMEO 147, 156, 166, GT, GTV, SPIDER DAEWOO LEGANZA FIAT BRAVA, BRAVO, MAREA, MULTIPLA HYUNDAI EQUUS / CENTENNIAL, GALLOPER, GRANDEUR, H-1, H-1 / STAREX, PORTER, TERRACAN, XG LANCIA DEDRA, DELTA, LYBRA
Height [mm]: 28, Number of connectors: 2, Resistance [Ohm]: 400			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550260	CRANKSHAFT POSITION SENSOR	FORD 1S7E 6C315 BA, 4096750, 4541091, 4621599, 5L8E 6C315 AA, 5L8E 6C315 AB, 7103314, F43E 6C315 AC MAZDA GY01-18-221, GY07-18221-A	FORD COUGAR, MAVERICK, MONDEO MAZDA MPV, TRIBUTE
Height [mm]: 37, Number of connectors: 2, Resistance [Ohm]: 300			
550261	SENSOR, INTAKE MANIFOLD PRESSURE 20 * 250 kPa	BOSCH 0 261 230 090, 0 261 230 091 FORD 1367813, 6M5Y 9F479 AA VOLVO 8677288, 86772880	FORD FOCUS VOLVO C30, C70, S40, S60, S70, S80, V50, V70, XC70, XC70 CROSS COUNTRY, XC90
Number of connectors: 4			
550262	SENSOR, INTAKE MANIFOLD PRESSURE 20 * 120 kPa	FORD 1110963, YS6A 9F479 AA	FORD FIESTA
Number of connectors: 4			
550263	SENSOR, INTAKE MANIFOLD PRESSURE 20*260 kPa	BOSCH 0 261 230 073, 0 261 230 074 VW 038 906 051 D	AUDI A3, A4, A6, TT SEAT ALTEA, ALTEA XL, LEON, TOLEDO SKODA OCTAVIA, SUPERB VW BEETLE, CC, EOS, GOLF, JETTA, PASSAT, PASSAT ALLTRACK, PASSAT CC, SCIROCCO, SHARAN, TIGUAN
Number of connectors: 4			
550264	CRANKSHAFT POSITION SENSOR	BOSCH 0 261 210 133, 0 261 210 269 SAAB 91 77 221 SCANIA 30561772, 55557326	SAAB 9-3, 9-5, 900, 9000
Cable Length [mm]: 560, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 920			
550265	SENSOR, INTAKE MANIFOLD PRESSURE 11*254 kPa	BOSCH 0 281 002 401, 0 281 002 402 VW 038 906 051 C	AUDI A2, A3, A4, A4 Allroad, A5, A6, A6 Allroad, A8, Q5, Q7 SEAT ALHAMBRA, ALTEA, ALTEA XL, CORDOBA, IBIZA, LEON, TOLEDO SKODA FABIA, OCTAVIA, SUPERB VW BEETLE, BORA, CADDY, CC, CRAFTER 30-35, CRAFTER 30-50, EOS, GOLF, JETTA, MULTIVAN, PASSAT, PASSAT ALLTRACK, PASSAT CC, PHAETON, POLO, SHARAN, TIGUAN, TOUAREG, TOURAN, TRANSPORTER
Number of connectors: 4			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550266	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 281 002 438 OPEL 24 420 761, 8 51 365	OPEL ASTRA, ASTRA F CLASSIC, OMEGA, SIGNUM, VECTRA, ZAFIRA VAUXHALL ASTRA, ASTRAMAN, OMEGA, SIGNUM, VECTRA, ZAFIRA
 12*308 kPa			
Number of connectors: 3			
550267	THROTTLE POSITION SENSOR	BOSCH 0 280 122 009 CITROËN/PEUGEOT 1628 8V, 72 408 744, 72 408 744 00 PIERBURG 4.02003.49.0	CITROËN XANTIA, XM, XSARA, ZX LANCIA ZETA PEUGEOT 306, 406, 605
			
Number of connectors: 3			
550268	CRANKSHAFT POSITION SENSOR	BOSCH 0 281 002 603 FIAT 46798352 GENERAL MOTORS 93 179 433 OPEL 62 35 664	ALFA ROMEO 147, 156, 159, 166 FIAT BRAVO, CROMA, DOBLO, GRANDE PUNTO, IDEA, MULTIPLA, PALIO, PUNTO, SEDICI, STILO, STRADA LANCIA LYBRA, MUSA, THESIS OPEL ASTRA, SIGNUM, VECTRA, ZAFIRA SAAB 9-3 VAUXHALL ASTRA, ASTRAMAN, SIGNUM, VECTRA, ZAFIRA
			
Height [mm]: 36, Number of connectors: 2, Resistance [Ohm]: 900			
550269	THROTTLE POSITION SENSOR	CITROËN/PEUGEOT 1628 JX, 1635 Z9, 96 424 732 80	CITROËN AX, BERLINGO, BX, C15, C2, C3, SAXO, XSARA, ZX PEUGEOT 106, 205, 206, 206+, 306, 307, 309, 405, 406, 407, 607, 806, 807, EXPERT, PARTNER
			
Number of connectors: 3, Rotation Direction: Clockwise rotation			
550271	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 281 002 437 FIAT 73503657, 735036570 IVECO 504088431, 73503657 MERCEDES-BENZ 157 153 01 28, A 157 153 01 28 OPEL 24 459 853, 62 38 210, 91 58 595, 91 96 671, 93 171 176 SAAB 93 171 176, 95 43 901 VW 2R0 906 051 C	ALFA ROMEO 147, 156, 159, 166, BRERA, GT, SPIDER FIAT BRAVO, CROMA, DOBLO, DUCATO, GRANDE PUNTO, IDEA, LINEA, MULTIPLA, PUNTO, PUNTO EVO, SEDICI, STILO, STRADA LANCIA MUSA, YPSILON OPEL ASTRA, ASTRA F CLASSIC, ASTRA H, CORSA, OMEGA, SIGNUM, VECTRA, ZAFIRA SAAB 9-3, 9-3X, 9-5 VAUXHALL ASTRA, ASTRAMAN, CORSA, CORSAVAN, OMEGA, SIGNUM, VECTRA, ZAFIRA
 11*307 kPa			
Number of connectors: 4			
550272	CAMSHAFT POSITION SENSOR	BMW 13 62 7 787 192, 13 62 7 809 334 BOSCH 0 281 002 477	ALPINA B5, B7 BMW 1, 3, 5, 6, 7, X1, X3, X5, Z3, Z4
			
Cable Length [mm]: 210, Height [mm]: 14, Number of connectors: 3, Resistance M[ohm]: 13.5			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550273	CRANKSHAFT POSITION SENSOR	GENERAL MOTORS 90 508 637 OPEL 12 38 750	OPEL FRONTERA, SINTRA VAUXHALL FRONTERA, SINTRA
Cable Length [mm]: 820, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 500			
550274	KNOCK SENSOR	FORD 1132002, 1N1A-12A699-AA JAGUAR JD61 212 LAND ROVER LR0 08877	FORD C-MAX, FOCUS, FOCUS C-MAX, MONDEO, TOURNEO CONNECT, TRANSIT, TRANSIT CONNECT JAGUAR X-TYPE, XF LAND ROVER DISCOVERY, RANGE ROVER, RANGE ROVER SPORT
Number of connectors: 2			
550275	CRANKSHAFT POSITION SENSOR	BOSCH 0 261 210 170, 0 261 210 171 CHRYSLER 05080 352AA, 5080352AA JEEP 05080 352AA, 5080 352AA MERCEDES-BENZ 003 153 27 28, 003 153 28 28, 315 327 28, A 003 153 27 28, A 003 153 28 28, A 315 327 28, A 651 905 00 00 MITSUBISHI MN960274, MN960372	CHRYSLER 300 C, PT CRUISER DODGE CALIBER JEEP COMMANDER, COMPASS, GRAND CHEROKEE, PATRIOT MAYBACH MAYBACH MERCEDES-BENZ A-CLASS, ACCELO, B-CLASS, C-CLASS, CITARO (O 530), CLC-CLASS, CLK, CLS, E-CLASS, G-CLASS, GLK-CLASS, M-CLASS, R-CLASS, S-CLASS, SL, SLK, SLR, SPRINTER, SPRINTER 2-I, SPRINTER 3-I, SPRINTER 5-I, SPRINTER CLASSIC, V-CLASS, Vaneo, VIANO, VITO, VITO / MIXTO MITSUBISHI COLT PUCH G-MODELL SMART FORFOUR
Height [mm]: 40, Number of connectors: 2, Resistance [kOhm]: 1			
550276	SENSOR, INTAKE MANIFOLD PRESSURE	DENSO 079800-3000, 079800-4250 HONDA 37830-P05-A01, 37830-P0G-S00, 37830-P7A-N11, 37830-PAA-S00 ROVER MHK 100590	HONDA ACCORD, CIVIC, CONCERTO, CR-V, CRX, HR-V, INTEGRA, LOGO, PRELUDE, S2000, SHUTTLE ROVER 400
Number of connectors: 3			
550277	RPM SENSOR, ENGINE MANAGEMENT	BMW 12 12 1 725 023	BMW 7, 8
Cable Length [mm]: 340, Number of connectors: 3			
550279	CRANKSHAFT POSITION SENSOR	BOSCH 0 281 002 332 CITROËN/PEUGEOT 1920 CP IVECO 500343018 RENAULT 50 01 848 541	CITROËN JUMPER FIAT DUCATO IVECO DAILY PEUGEOT BOXER
Cable Length [mm]: 570, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 900			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550280	CRANKSHAFT POSITION SENSOR	BMW 12 14 1 721 968 BOSCH 0 261 210 047 FIAT 60560715 VW 07C 906 018 H	ALFA ROMEO 164 BENTLEY AZURE, CONTINENTAL, TURBO R
Cable Length [mm]: 810, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 520			
550281	CAMSHAFT POSITION SENSOR	GENERAL MOTORS 10 456 592 OPEL 12 36 308	OPEL ASTRA, COMBO, CORSA, MERIVA, ZAFIRA
Height [mm]: 24, Number of connectors: 3, Resistance [kOhm]: 1.5			
550282	CRANKSHAFT POSITION SENSOR	MITSUBISHI J005T 10171A, J5T10171 NISSAN 23731-31U10, 23731-31U11	NISSAN CEDRIC, CEFIRO, MAXIMA / MAXIMA QX
Height [mm]: 23, Number of connectors: 2, Resistance [Ohm]: 500			
550283	CRANKSHAFT POSITION SENSOR	SUBARU 22053-AA040, 22053-AA050, 22053-AA051, 22053-AA052, 22053-AA053	SUBARU FORESTER, IMPREZA, LEGACY
Height [mm]: 26, Number of connectors: 2, Resistance [kOhm]: 1.9			
550284	KNOCK SENSOR	DAEWOO 96 253 545 GENERAL MOTORS 96 253 545, 96 386 710 OPEL 48 05 506	CHEVROLET AVEO, CRUZE, EPICA, EVANDA, KALOS, LACETTI, MATIZ, NUBIRA, OPTRA, REZZO, SPARK DAEWOO KALOS, LACETTI, LANOS, LEGANZA, MATIZ, NUBIRA, REZZO, TICO KIA CARENS, CERATO, CLARUS, SHUMA OPEL ANTARA
Cable Length [mm]: 325, Number of connectors: 3			
550285	KNOCK SENSOR	HYUNDAI 39250-23010 KIA 0K01D-18921	HYUNDAI COUPE, ELANTRA, LANTRA KIA CLARUS, RETONA, SPORTAGE
Cable Length [mm]: 230, Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550286	KNOCK SENSOR	BOSCH 0 261 231 007 CITROËN/PEUGEOT 5946 05, 5946 16, 74 013 676 43 FIAT 0060548743, 60548743, 6054 87 430, 7669123, 9617755980 HYUNDAI 39250-22010 OPEL 92 061 913	ALFA ROMEO 156 CITROËN EVASION, XANTIA, XM, ZX FIAT BRAVA, BRAVO, COUPE, MAREA, PUNTO HYUNDAI ACCENT, LANTRA, S COUPE LANCIA KAPPA, THEMA, Y, ZETA OPEL ASCONA, ASTRA, CALIBRA, FRONTERA, KADETT, OMEGA, SINTRA, VECTRA PEUGEOT 306, 405, 406, 407, 605, 607, 807 RENAULT ESPACE, LAGUNA, SAFRANE VOLVO 240, 260, 760, 780, 960
Cable Length [mm]: 375, Number of connectors: 3			
550287	KNOCK SENSOR	HYUNDAI 39250-22600	HYUNDAI ACCENT, ATOS, GETZ
Cable Length [mm]: 345, Number of connectors: 2			
550288	CAMSHAFT POSITION SENSOR	BMW 13 62 7 791 127 BOSCH 0 281 002 406 GMC 97 306 560 HONDA 37501-PLZ-D00, 37841-RBD-E01, 37841 RBD E010, 37841 RBD E010 M4 ISUZU 8-97306-560-1 OPEL 62 35 604 TOYOTA 90080-19026, 90919-05055 VW 057 130 767	TOYOTA AURIS, AURIS TOURING SPORTS, AURIS VAN, COROLLA, ECHO, IQ, URBAN CRUISER, VERSO S, YARIS, YARIS VERSO
Height [mm]: 24, Number of connectors: 3			
550289	SPEED SENSOR	FORD 1062545, 1066383, 1079388, 1085854, 1087548, 98AB 9E731 AC, 98AB 9E731 AD, 98AB 9E731 AE, 98AB 9E731 AF, 98AB 9E731 AG MAZDA C202-21-551, C202-21551-Z01	FORD BANTAM, C-MAX, FIESTA, FOCUS, FOCUS C-MAX, FUSION MAZDA 2, 3
Number of connectors: 3			
550290	CAMSHAFT POSITION SENSOR	FORD 1F1E 6B288 AA, 1F1E 6B288 AB, 3724887, 4094767, 4469196, 7103313, F43E 6B288 AA, XS2E 6B288 AA MAZDA GY01-18-230, GY07-18230-A	FORD COUGAR, MAVERICK, MONDEO MAZDA MPV, TRIBUTE

Height [mm]: 37, Number of connectors: 2, Resistance [Ohm]: 330



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550291	CAMSHAFT POSITION SENSOR	BMW 13 62 7 791 127 BOSCH 0 232 103 040, 0 232 103 041 FORD 1222677, 2S7G-12K073-AA GMC 97 306 560 HONDA 37501-PLZ-D00 OPEL 62 35 604 PORSCHE 996 606 106 03 TOYOTA 90919-05055	FORD MONDEO PORSCHE 911, BOXSTER, CARRERA GT
Height [mm]: 24, Number of connectors: 3			
550292	CAMSHAFT POSITION SENSOR	BOSCH 0 232 103 052, 0 232 103 127 FIAT 55187973 FORD 1319158, 1826557, 1905522, 4M5G-12K073-AA, 4M5G-12K073-AB, 4M5G-12K073-AD HYUNDAI 39300-27400 OPEL 62 35 685, 62 35 715, 93 183 528	ALFA ROMEO 159, BRERA, SPIDER FORD FIESTA, FOCUS, FOCUS C-MAX, MONDEO LAND ROVER RANGE ROVER, RANGE ROVER SPORT OPEL AGILA, ASTRA, ASTRA F CLASSIC, ASTRA J, COMBO, CORSA, CORSA CLASSIC, INSIGNIA, MERIVA, TIGRA VAUXHALL AGILA, ASTRA, ASTRAMAN, COMBO, COMBO TOUR, CORSA, CORSAVAN, MERIVA, TIGRA VOLVO C30, S40, S80, V50, V70
Height [mm]: 24, Number of connectors: 3, Resistance [kOhm]: 320			
550293	CAMSHAFT POSITION SENSOR	FORD 1037605, 978F-12K073-BA	FORD FOCUS
Height [mm]: 30, Number of connectors: 2, Resistance [Ohm]: 370			
550294	KNOCK SENSOR	FORD 1141998, 98MF-12A699-BA JAGUAR LRA1692DB MAZDA AJ03-18-921, C201-18-921 VOLVO 30711662, 30711662 A	FORD C-MAX, FIESTA, FOCUS, FOCUS C-MAX, FUSION MAZDA 2, 3
Cable Length [mm]: 435, Number of connectors: 2			
550295	KNOCK SENSOR	FORD 1119941, 1358032, 1S7A-12A699-BA, 1S7A-12A699-BB MAZDA 3075-7381A-A, LF01-18-921, LF01-18921-Z05 VOLVO 30658180, 30658180 A, 30757381	FORD C-MAX, FIESTA, FOCUS, FOCUS C-MAX, GALAXY, MONDEO, S-MAX, TRANSIT LAND ROVER FREELANDER 2, RANGE ROVER EVOQUE MAZDA 3, 5, 6, CX-7, MPV, MX-5, TRIBUTE VOLVO C30, S40, S60, S80, V50, V60, V70, XC60
Cable Length [mm]: 240, Number of connectors: 2			
550296	KNOCK SENSOR	FORD 1068159, 98MF-12A699-AB	FORD FOCUS
Cable Length [mm]: 435, Number of connectors: 2			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550298	KNOCK SENSOR 	FORD 1357496, 1362065, 1374710, 4M51-12A699-AA, 4M51-12A699-AB, 4M51-12A699-BA	FORD C-MAX, FOCUS, FOCUS C-MAX, GALAXY, MONDEO, S-MAX, TOURNEO CONNECT, TRANSIT CONNECT
Cable Length [mm]: 310, Number of connectors: 2			
550300	CRANKSHAFT POSITION SENSOR 	FORD 6181945, 7390774, 87YF 6C315 AA, V93H-F6C315-AA	FORD SIERRA
Height [mm]: 40,5, Number of connectors: 2, Resistance [Ohm]: 430			
550301	THROTTLE POSITION SENSOR 	BOSCH 0 280 122 014 HYUNDAI 35170-22600 NISSAN 22620-1F700 OPEL 90 530 439, 90 541 502 PIERBURG 4.02003.53.0 SAAB 91 81 538	HYUNDAI ACCENT, ATOS, ATOS PRIME, COUPE, ELANTRA, GETZ, i30, MATRIX, SONATA, TIBURON, TRAJET, TUCSON NISSAN MICRA OPEL ASTRA, ASTRA F CLASSIC, CALIBRA, CORSA, OMEGA, SINTRA, SPEEDSTER, VECTRA, ZAFIRA SAAB 9-3, 9-5, 900, 9000 VAUXHALL AGILA, ASTRA, CALIBRA, CAVALIER, CORSA, CORSAVAN, OMEGA, SINTRA, VECTRA
Number of connectors: 3			
550303	SENSOR, INTAKE MANIFOLD PRESSURE  10 * 117 kPa	BOSCH 0 261 230 052 FIAT 46769979 MASERATI CA0075738A PORSCHE 9R4 606 205 00	ALFA ROMEO 156, GT, GTV, SPIDER LANCIA THESIS
Number of connectors: 3			
550305	KNOCK SENSOR 	BOSCH 0 261 231 173, 0 261 231 176 CHRYSLER 00K68070745AA FIAT 55186669, 55187820, 68070745AA, 93399899 OPEL 24 420 696, 62 35 619, 93 177 171 PORSCHE 997 606 121 00 SAAB 93 177 171 SCANIA 1789360	ABARTH 500 / 595 / 695, 500C / 595C / 695C, GRANDE PUNTO, PUNTO ALFA ROMEO 156, 159, 4C, 4C SPIDER, BRERA, GIULIETTA, GT, GTV, MITO, SPIDER FIAT 500, 500 C, 500L, 500X, BRAVA, BRAVO, DOBLO, FIORINO, GRANDE PUNTO, IDEA, LINEA, PALIO, PANDA, PANDA VAN, PUNTO, PUNTO EVO, QUBO, SIENA, STILO, TIPO FIAT (NANJING) PALIO HOLDEN BARINA, COMBO JEEP RENEGADE LANCIA DELTA, MUSA, THESIS, Y, YPSILON MAN NG OPEL AGILA, ASTRA, ASTRA F CLASSIC, ASTRA J, COMBO, CORSA, CORSA CLASSIC, INSIGNIA, MERIVA, MOKKA / MOKKA X, TIGRA, ZAFIRA, ZAFIRA TOURER PORSCHE 911, 918, BOXSTER, CARRERA GT, CAYENNE, CAYMAN, MACAN, PANAMERA SAAB 9-5 VAUXHALL AGILA, ASTRA, ASTRAMAN, COMBO, COMBO TOUR, CORSA, CORSAVAN, INSIGNIA, MERIVA, TIGRA, ZAFIRA
Number of connectors: 2			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550306	CRANKSHAFT POSITION SENSOR	BOSCH 0 261 210 238 FIAT 46815160	ABARTH 500 / 595 / 695, 500C / 595C / 695C, GRANDE PUNTO, PUNTO ALFA ROMEO GIULIETTA, MITO FIAT 500, 500 C, 500L, BRAVA, BRAVO, DOBLO, GRANDE PUNTO, IDEA, LINEA, PALIO, PANDA, PUNTO, SIENA, STILO, TIPO LANCIA DELTA, MUSA, Y, YPSILON
Height [mm]: 34,5, Number of connectors: 2, Resistance [Ohm]: 900			
550307	CAMSHAFT POSITION SENSOR	HYUNDAI 39350-23010 MANDO MS500002	HYUNDAI COUPE, ELANTRA, i30, LANTRA, TRAJET
Cable Length [mm]: 125, Height [mm]: 28, Number of connectors: 3			
550308	CRANKSHAFT POSITION SENSOR	HYUNDAI 39180-37150, 39180-37200 KIA 39180-37150, 39180-37200	HYUNDAI COUPE, SANTA FÉ, SONATA, TRAJET, TUCSON
Cable Length [mm]: 200, Height [mm]: 24, Number of connectors: 3, Resistance M[ohm]: 2			
550309	CRANKSHAFT POSITION SENSOR	BOSCH 0 281 002 486 ISUZU 8-97226-992-0, 8-97226-992-1, 8-97378-846-0	OPEL ASTRA
Cable Length [mm]: 215, Height [mm]: 36, Number of connectors: 3, Resistance [Ohm]: 900			
550310	SPEED SENSOR	FORD 1068171, 1197901, 98AB 9E731 BA, 98AB 9E731 BB	FORD FOCUS, KA, KA Van, TOURNEO CONNECT, TRANSIT CONNECT
Cable Length [mm]: 315, Number of connectors: 3, Resistance [kOhm]: 15.3			
550311	SPEED SENSOR	FORD 1143943, 3702615, 95BB 9E731 BA, 95BB 9E731 BB MAZDA 1E03-55475-B	FORD COUGAR, ESCORT, ESCORT CLASSIC, FIESTA, ORION FORD USA ESCORT
Cable Length [mm]: 415, Number of connectors: 3, Resistance [kOhm]: 15			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550312	SPEED SENSOR	FORD 6191991, 6193226, 7079284, 7126713, 7151110, 7151111, 7151113, 90BB 9E731 CA, 90BB 9E731 CB, 90BB 9E731 CC, 90BB 9E731 CD, 94BB 9E731 AA, 94BB 9E731 BA, 94BB 9E731 DA	FORD BANTAM, COURIER, ESCORT, ESCORT CLASSIC, FIESTA, KA, KA Van, METEOR, MONDEO, ORION, RANGER, SIERRA FORD USA ESCORT
Cable Length [mm]: 550, Number of connectors: 3, Resistance [kOhm]: 15.4			
550313	CRANKSHAFT POSITION SENSOR	FORD 1048905, 1057051, 1066382, 1136248, 97BB 9E731 AB, 97BB 9E731 AC, 97BB 9E731 AD, 97BB 9E731 AE MAZDA 8A03-4378S-C VOLVO 8691099, 8691099 A	FORD C-MAX, COUGAR, FOCUS, FOCUS C-MAX, MONDEO
Height [mm]: 37.5, Number of connectors: 3, Resistance [kOhm]: 15			
550314	CRANKSHAFT POSITION SENSOR	FORD 2S6T 9E731 AA, 2S6T 9E731 AB, 4533778, 4583104 LAND ROVER YBE 500020	FORD TRANSIT, TRANSIT TOURNEO
Height [mm]: 34, Number of connectors: 3, Resistance [Mohm]: 1			
550316	CRANKSHAFT POSITION SENSOR	FORD 1012923, 6171849, 88BB 9E731 AB, 95GB 9E731 EA	FORD SCORPIO
Cable Length [mm]: 170, Number of connectors: 3			
550317	SPEED SENSOR	FORD 7203354, 95VW 9E731 AA VW 7M0 919 149	FORD GALAXY
Number of connectors: 3			
550319	SPEED SENSOR	FORD 1021991, 6191990, 6700279, 7217010, 90BB 9E731 BA, 90BB 9E731 BB, 90BB 9E731 BC, 95GB 9E731 DA	FORD SCORPIO, SIERRA, TRANSIT, TRANSIT TOURNEO
Cable Length [mm]: 175, Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550322	CRANKSHAFT POSITION SENSOR	FORD 1021992, 6191989, 6700278, 7217009, 90BB 9E731 AA, 90BB 9E731 AB, 90BB 9E731 AC, 95GB 9E731 CA	FORD SCORPIO, SIERRA, TRANSIT, TRANSIT TOURNEO
Cable Length [mm]: 175, Number of connectors: 3			
550323	SPEED SENSOR	FORD 1064452, 1202203, 6191992, 6700280, 90GB 9E731 AA, 90GB 9E731 AB, 95BB 9E731 AB, 95BB 9E731 AC MAZDA 8A01-4378S-A	FORD COUGAR
Cable Length [mm]: 250, Number of connectors: 3			
550324	SPEED SENSOR	FORD 7203355, 95VW 9E731 BA VW 357 919 149	AUDI A2, A3, TT FORD GALAXY SEAT ALHAMBRA, AROSA, CORDOBA, IBIZA, INCA, LEON, TOLEDO SKODA FABIA, OCTAVIA VW BORA, CADDY, CITYGOLF, CORRADO, FOX, GOL, GOLF, JETTA, KOMBI, LUPO, NEW BEETLE, PARATI, PASSAT, POLO, SAVEIRO, SCIROCCO, SHARAN, TRANSPORTER, VENTO, VOYAGE
Number of connectors: 3			
550325	SENSOR, INTAKE MANIFOLD PRESSURE	GENERAL MOTORS 93 232 415 HYUNDAI 39330-26300 SUBARU 22634-AA00A	GEELY BL HYUNDAI ACCENT
Number of connectors: 4			
550327	CRANKSHAFT POSITION SENSOR	BOSCH 0 281 002 662 MAN 51 27120 7038 OPEL 55 354 601, 62 38 050, 93 179 850	MAN TGA, TGL, TGM, TGX OPEL ASTRA, ASTRA F CLASSIC, OMEGA, SIGNUM, VECTRA, ZAFIRA VAUXHALL ASTRA, ASTRAMAN, OMEGA, SIGNUM, VECTRA, ZAFIRA
Height [mm]: 34,5, Number of connectors: 2, Resistance [Ohm]: 950			
550328	CAMSHAFT POSITION SENSOR	BOSCH 0 232 103 027, 0 232 103 037 MERCEDES-BENZ 003 153 83 28, 004 153 07 28, 004 153 69 28, A 003 153 83 28, A 004 153 07 28, A 004 153 69 28 PORSCHE 996 606 106 01 VW 0B8 927 321	MERCEDES-BENZ CLK, E-CLASS, M-CLASS, S-CLASS, SL, VIANO, VITO, VITO / MIXTO PORSCHE BOXSTER
Height [mm]: 24, Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550329	CAMSHAFT POSITION SENSOR	MITSUBISHI J005T23071A, J5T23071A, MD327107 VOLVO 30874179	MITSUBISHI LANCER
Height [mm]: 27, Number of connectors: 3, Resistance M[ohm]: 13			
550331	KNOCK SENSOR	MAZDA B595-18-921 MITSUBISHI E001T14873, E1T14873	MAZDA 121, 323 C, 323 F, 323 P, 323 S, DEMIO
Cable Length [mm]: 360, Height [mm]: 12, Number of connectors: 1			
550332	KNOCK SENSOR	MAZDA FSD7-18921-C MITSUBISHI E001T14874, E1T14874	MAZDA 323 S, 626, MPV, MX-6, PREMACY
Cable Length [mm]: 280, Height [mm]: 12, Number of connectors: 1			
550334	KNOCK SENSOR	MITSUBISHI E001T15577, E1T15577, MD304932	MITSUBISHI CARISMA, COLT, ECLIPSE, FTO, GALANT, LANCER, MIRAGE, PAJERO, PAJERO PININ, PAJERO SPORT, SPACE RUNNER, SPACE STAR, SPACE WAGON
Cable Length [mm]: 350, Height [mm]: 12, Number of connectors: 2			
550335	KNOCK SENSOR	MITSUBISHI E001T15578, E1T15578, MD304933	MITSUBISHI CARISMA, COLT, ECLIPSE, FTO, GALANT, L 300, L 400, LANCER, MIRAGE, OUTLANDER, PAJERO, PAJERO PININ, PAJERO SPORT, SANTAMO, SPACE GEAR, SPACE RUNNER, SPACE STAR, SPACE WAGON
Cable Length [mm]: 350, Height [mm]: 12, Number of connectors: 2			
550337	KNOCK SENSOR	MITSUBISHI E001T15582, MD184950	MITSUBISHI CARISMA, COLT, GALANT, LANCER, MIRAGE, PAJERO, PAJERO PININ, SPACE STAR
Cable Length [mm]: 275, Height [mm]: 12, Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550338	SENSOR, INTAKE MANIFOLD PRESSURE	MITSUBISHI E001T42171, E1T42171, MD355556	MITSUBISHI CARISMA, COLT, LANCER, MIRAGE, SPACE STAR
			
Number of connectors: 4			
550340	KNOCK SENSOR	MAZDA ZJ01-18-921 MITSUBISHI E001T50371, E1T50371	MAZDA 2, 3, 5, 6
			
Cable Length [mm]: 440, Height [mm]: 12, Number of connectors: 1			
550341	KNOCK SENSOR	MAZDA E001-T5047-1 MITSUBISHI E1T50471	MAZDA 323 F, 323 P, 323 S, 626, DEMIO, PREMACY
			
Cable Length [mm]: 330, Height [mm]: 12, Number of connectors: 1			
550342	CRANKSHAFT POSITION SENSOR	MITSUBISHI J005T10771, J5T10771 SUZUKI 33220-70E00	SUZUKI BALENO, CARRY, GRAND VITARA, JIMNY, SAMURAI, SJ 413, SWIFT, VITARA, WAGON R+, X-90
			
Height [mm]: 11.5, Number of connectors: 2			
550343	CRANKSHAFT POSITION SENSOR	MITSUBISHI J005T11071, J5T11071 SUZUKI 33220-78A00	SUZUKI BALENO, CARRY, JIMNY, SWIFT, WAGON R+
			
Height [mm]: 25, Number of connectors: 2			
550344	CRANKSHAFT POSITION SENSOR	MAZDA KL01-18-221 MITSUBISHI J5T15071	MAZDA 323 C, 323 F, 323 P, 323 S, 626, MPV, MX-3, MX-5, MX-6, PREMACY, XEDOS 6, XEDOS 9
			
Cable Length [mm]: 340, Height [mm]: 17, Number of connectors: 3, Resistance [Ohm]: 550			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550345	CRANKSHAFT POSITION SENSOR	MAZDA FSD7-18221-B MITSUBISHI J005T15171, J5T15171	MAZDA 323 F, 323 P, 323 S, 626, DEMIO, MPV, MX-6, PREMACY
Cable Length [mm]: 430, Height [mm]: 26.5, Number of connectors: 3			
550346	CRANKSHAFT POSITION SENSOR	MITSUBISHI J5T20171, J5T20171A, MR560132	MITSUBISHI CARISMA, COLT, ECLIPSE, FTO, GALANT, L 300, L 400, LANCER, MIRAGE, OUTLANDER, PAJERO, PAJERO PININ, PAJERO SPORT, SANTAMO, SPACE GEAR, SPACE RUNNER, SPACE STAR, SPACE WAGON
Height [mm]: 11, Number of connectors: 3			
550347	CAMSHAFT POSITION SENSOR	GENERAL MOTORS 91 173 944, 91 174 659, 91 175 909 MITSUBISHI J005T23191, J5T23191, J5T23191M1 SUZUKI 33220-50G00, 33220-50G01, 33220-50G02	SUBARU JUSTY SUZUKI BALENO, GRAND VITARA, IGNIS, LIANA, SWIFT, SX4, VITARA, X-90
Height [mm]: 27, Number of connectors: 3			
550348	CAMSHAFT POSITION SENSOR	MAZDA ZJ01-18-230 MITSUBISHI J005T23281, J005T30571, J5T30571	MAZDA 2, 3, 323 F, 323 S, XEDOS 6
Height [mm]: 27, Number of connectors: 3			
550349	CAMSHAFT POSITION SENSOR	MITSUBISHI J005T23591A, J5T23591, J5T23591A SUZUKI 33220-76G00, 3322076G00000, 33220-76G01, 3322076G01000, 33220-76G02, 3322076G02000	SUZUKI Carry, Marine DF115, Marine DF140, Marine DF40, Marine DF50, Super Carry, WagonR+
Height [mm]: 27, Number of connectors: 3			
550350	CRANKSHAFT POSITION SENSOR	MITSUBISHI J005T23891, J5T23891 SUBARU 33220-80G00 SUZUKI 33220-80G00	SUBARU JUSTY SUZUKI BALENO, CARRY, IGNIS, JIMNY, LIANA, SWIFT, SX4, WAGON R+
Height [mm]: 27, Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550351	CRANKSHAFT POSITION SENSOR	MITSUBISHI J005T25099, J5T25099, MD357274	MITSUBISHI PAJERO, PROUDIA/DIGNITY, VERADA
Cable Length [mm]: 900, Number of connectors: 3			
550352	CRANKSHAFT POSITION SENSOR	MITSUBISHI J005T25373A, J5T25373, J5T25373A, MD327122, MR560276	MITSUBISHI CARISMA, COLT, LANCER, MIRAGE, SPACE STAR
Cable Length [mm]: 700, Number of connectors: 3			
550353	CRANKSHAFT POSITION SENSOR	MITSUBISHI J005T26273, J5T26273, MR420734	MITSUBISHI CARISMA, COLT, LANCER, MIRAGE, SPACE STAR
Cable Length [mm]: 370, Number of connectors: 3			
550354	CRANKSHAFT POSITION SENSOR	MAZDA FSD18221, ZL01-18-221, ZL01-18221-A MITSUBISHI J005T27072, J5T27072	MAZDA 323 F, 323 S, DEMIO
Cable Length [mm]: 320, Number of connectors: 3			
550355	CRANKSHAFT POSITION SENSOR	HYUNDAI 39180-23500, 39180-23910	HYUNDAI ACCENT, COUPE, ELANTRA, GETZ, i30, MATRIX, SANTA FÉ, SONATA, TIBURON, TRAJET, TUCSON KIA CARENS, CEE"D, CERATO, PRO CEE"D, SPORTAGE
Height [mm]: 24, Number of connectors: 3			
550356	CRANKSHAFT POSITION SENSOR	HYUNDAI 39310-38060 KIA 39310-38060	HYUNDAI SONATA, TRAJET KIA MAGENTIS
Cable Length [mm]: 890, Height [mm]: 14,5, Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550357	CRANKSHAFT POSITION SENSOR	KIA OK30A-18891	KIA CARNIVAL, RIO
Cable Length [mm]: 160, Height [mm]: 24, Number of connectors: 3			
550358	CAMSHAFT POSITION SENSOR	KIA OK013-1813A, OK013-1813X	KIA CLARUS, RETONA, SPORTAGE
Cable Length [mm]: 140, Height [mm]: 20,5, Number of connectors: 3			
550359	THROTTLE POSITION SENSOR	BOSCH F 000 99S 002 VW 027 998 385 1	VW BORA, CADDY, CITYGOLF, CORRADO, FOX, GOLF, JETTA, KOMBI, PASSAT, POLO, SAVEIRO, SCIROCCO, SHARAN, VENTO
Number of connectors: 3, Rotation Direction: Anti-clockwise rotation			
550361	CRANKSHAFT POSITION SENSOR	BOSCH 0 261 210 145 FORD 1120193, YM21-12A545-AA KARMANN 300648 VW 022 957 147, 06A 906 433 A, 06A 906 433 E	AUDI A3, A4, A6, A6 Allroad, A8, TT FORD GALAXY SEAT ALHAMBRA, LEON, TOLEDO VW BORA, CC, EOS, GOLF, NEW BEETLE, PASSAT, PASSAT CC, PHAETON, SHARAN
Cable Length [mm]: 310, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 950			
550362	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 261 230 020 HONDA 37830-PDF-E01 SAAB 51 67 895 SCANIA 5167895 VW 270 600 001	HONDA ACCORD SAAB 9-3, 9-5
Number of connectors: 3			
550363	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 261 230 071 VW 036 906 051 E	VW LUPO
Number of connectors: 4			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550364	SENSOR, INTAKE MANIFOLD PRESSURE 20 * 253 kPa 	BOSCH 0 261 230 042, 0 261 230 042-1PS, 0 261 230 283 FIAT 46769978, 77366191 GENERAL MOTORS 90 423 637, 93 170 309 IVECO 504064370 OPEL 12 38 244 PIERBURG 7.18222.12.0 PORSCHE 955 606 180 00, 996 606 180 00 SAAB 90 423 637	ABARTH 500 / 595 / 695, 500C / 595C / 695C FIAT GRANDE PUNTO LANCIA THESIS OPEL ASTRA, ASTRA J, CORSA, INSIGNIA, MERIVA, SIGNUM, SPEEDSTER, VECTRA, ZAFIRA PORSCHE 911, CAYENNE SAAB 9-3, 9-4X VAUXHALL ASTRA, CORSA, INSIGNIA, MERIVA, SIGNUM, SPEEDSTER, VECTRA, VX220, ZAFIRA
Number of connectors: 4			
550366	SENSOR, INTAKE MANIFOLD PRESSURE 10 * 306 kPa 	BOSCH 0 281 002 394 VW 038 906 051 A	SEAT ALHAMBRA, IBIZA, LEON, TOLEDO VW BORA, GOLF
Number of connectors: 4			
550367	SENSOR, INTAKE MANIFOLD PRESSURE 15 * 117 kPa 	BOSCH 0 261 230 009 FIAT 46433054 GENERAL MOTORS 90 499 610, 91 17 763 GMC 90 499 610 OPEL 09 117 763, 62 38 084, 90 499 610, 91 17 763 PIERBURG 7.18222.06.0, 7.18222.16.0 SATURN 90499610 VAUXHALL 90 499 610, 9117763	OPEL ASTRA, ASTRA H, ASTRA J, CORSA, FRONTERA, INSIGNIA, MERIVA, OMEGA, SINTRA, SPEEDSTER, ZAFIRA VAUXHALL ASTRA, FRONTERA, MERIVA, OMEGA, SINTRA, SPEEDSTER, VX220, ZAFIRA
Number of connectors: 3			
550369	CAMSHAFT POSITION SENSOR 	DAEWOO 002 153 95 28 MERCEDES-BENZ 002 153 95 28, A 002 153 95 28 SSANGYONG 002 153 95 28	MERCEDES-BENZ C-CLASS, CABRIOLET, COUPE, E-CLASS, G-CLASS, KOMBI, S-CLASS, SALOON, SL SSANGYONG KORANDO
Height [mm]: 24, Number of connectors: 2, Resistance [kOhm]: 1.1			
550370	CRANKSHAFT POSITION SENSOR 	FIAT 55187380, 55229700 FORD 1535716, 1564811, 1699523, 9S51 9E731 BA, AS51 9E731 AA	FIAT 500, 500 C, CINQUECENTO, DOBLO, FIORINO, GRANDE PUNTO, IDEA, LINEA, PALIO, PANDA, PUNTO, PUNTO EVO, QUBO, SEICENTO / 600, SIENA, STRADA, UNO FORD KA LANCIA MUSA, Y, YPSILON
Height [mm]: 34, Number of connectors: 2, Resistance [Ohm]: 1.1			
550371	CRANKSHAFT POSITION SENSOR 	FORD 1206797, 2S71 7H103 AA HITACHI RS32-4C	FORD MONDEO
Height [mm]: 30, Number of connectors: 2, Resistance [Ohm]: 570			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550373	RPM SENSOR, AUTOMATIC TRANSMISSION 	FORD 3043998, 4617387, 4882780, 5S4P 7H103 AA, 8S4P 7H103 AA, XS4P 7H103 AB GENERAL MOTORS 10 456 576	FORD C-MAX, FIESTA, FOCUS, FOCUS C-MAX, GALAXY
Height [mm]: 29, Number of connectors: 2, Resistance [Ohm]: 870			
550374	RPM SENSOR, AUTOMATIC TRANSMISSION 	FORD 3023785, 4628032, 6L8P 7H103 AA, 6L8Z 7H103 AA, F8RP 7H103 AA GENERAL MOTORS 10 456 574	FORD COUGAR, MONDEO
Height [mm]: 37, Number of connectors: 2, Resistance [Ohm]: 680			
550375	CRANKSHAFT POSITION SENSOR 	BOSCH 0 261 210 036 CASE IH 5162472 FIAT 195321101900, 60513208, 605132080 IVECO 5162472 KHD 04199334, 419 9334	ALFA ROMEO 145, 146, 155, 164, 33, 75, GTV, RZ, SPIDER, SZ UAZ HUNTER
Cable Length [mm]: 610, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 540			
550376	CRANKSHAFT POSITION SENSOR 	BOSCH 0 261 210 194, 0 261 210 215 VW 030 957 147 F, 030 957 147 K	SEAT LEON, TOLEDO VW BORA, CADDY, GOLF, LUPO, NEW BEETLE, POLO
Cable Length [mm]: 510, Height [mm]: 10, Number of connectors: 3, Resistance M[ohm]: 1.8			
550377	SPEED SENSOR 	RENAULT 77 00 414 694, 77 00 418 919, 77 00 840 042 VALEO 255301	RENAULT CLIO, ESPACE, GRAND SCÉNIC, KANGOO, KANGOO / GRAND KANGOO, KANGOO BE BOP, LAGUNA, MEGANE, SCÉNIC, SPORT SPIDER, THALIA, TWINGO
Number of connectors: 3			
550378	SPEED SENSOR 	RENAULT 77 00 414 695, 77 00 425 250, 77 00 810 043 VALEO 255302	RENAULT 19, 21, CLIO, ESPACE, LAGUNA, MEGANE
Number of connectors: 3			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550379	SPEED SENSOR	DACIA 60 01 548 870 RENAULT 60 01 548 870	DACIA DUSTER, LOGAN, LOGAN MCV, SANDERO, SOLENZA
Number of connectors: 3			
550381	CAMSHAFT POSITION SENSOR	CITROËN/PEUGEOT 1920 GQ, 96 445 492 80 VALEO 255001	CITROËN C2, C3, C4 PEUGEOT 1007, 206, 207, 307
Number of connectors: 3			
550383	SENDER UNIT, INTAKE AIR TEMPERATURE	BMW 13 62 7 794 982 CITROËN/PEUGEOT 1920 GF, 1920 JL, 1920 PJ, 96 554 327, 96 749 432 80 FIAT 9655432780, 9664612580 FORD 1251249, 1331461, 1333818, 1348613, 1359930, 1423736, 1530145, 3M5A-12A697-AB, 3M5A-12A697-AC, 3M5A-12A697-AD TOYOTA SU001-00647, SU001-00792, SU001-00839 VALEO 255601, 96518958, E10604836PS VOLVO 30777255, 31216702	CITROËN BERLINGO, C-CROSSER, C-CROSSER ENTERPRISE, C1, C2, C2 ENTERPRISE, C3, C3 Picasso, C4, C4 Grand Picasso, C4 Picasso, C5, C6, C8, JUMPY, NEMO, XSARA, XSARA PICASSO FIAT SCUDO, ULYSSE FORD C-MAX, FIESTA, FOCUS, FOCUS C-MAX, FUSION, GALAXY, KUGA, MONDEO, S-MAX LANCIA PHEDRA MINI MINI, MINI CLUBMAN PEUGEOT 1007, 107, 2008, 206, 206 Van, 206+, 207, 207 CC, 207 SW, 3008, 307, 308, 308 CC, 308 SW, 4007, 407, 5008, 508, 508 SW, 607, 806, 807, BIPPER, BIPPER Tepee, EXPERT, EXPERT Tepee, PARTNER, PARTNER Tepee, RCZ TOYOTA AYGO VOLVO C30, C70, S40, S80, V40, V50, V70
Number of connectors: 2			
550384	SENDER UNIT, INTAKE AIR TEMPERATURE	BMW 13 62 1 711 371 BOSCH 0 280 130 039 CITROËN/PEUGEOT 00 001 920 C5, 1920 C5 DAF 131 5659 FERRARI 162419 HONDA 37880-P5T-G00 LAND ROVER ERR 2082 OPEL 90 423 088, 90 541 577 PORSCHE 928 606 143 00 VW 024 905 379 6, 046 905 379	ALFA ROMEO 166, 33 AUDI 100, A6 BENTLEY AZURE, CONTINENTAL, TURBO R BMW 3, 5, 7, 8, Z3 CITROËN AX, BX, EVASION, SAXO, XANTIA, XM, XSARA, XSARA PICASSO, ZX DAF 85 CF, 95 XF, CF 75, CF 85 FERRARI 456 GT/GTA, 5__ MARANELLO, 550 BARCHETTA HONDA ACCORD, CIVIC LAND ROVER DISCOVERY, FREELANDER, RANGE ROVER MG EXPRESS, MG ZR, MG ZS OPEL CALIBRA, VECTRA PEUGEOT 106, 205, 206, 305, 306, 309, 405, 406, 605, 806 PORSCHE 928, 959 ROVER 200, 25, 400, 45, 600, STREETWISE SEAT CORDOBA, IBIZA, TOLEDO VAUXHALL CALIBRA, CAVALIER VW BORA, CITYGOLF, CORRADO, GOLF, JETTA, PARATI, PASSAT, POLO, POLO PLAYA, SHARAN, TRANSPORTER, VENTO
Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550386	SENDER UNIT, INTAKE AIR TEMPERATURE	CITROËN/PEUGEOT 1920 4G, 1920 8Y, 1920 9F, 96 201 828 80, 96 251 917 80 DACIA 82 00 164 249 FIAT 9463327680, 9627389680 GENERAL MOTORS 44 12 325, 93 161 007 NISSAN 22630-00QAA, 22630-00QAC, 22630-BN701 OPEL 44 12 325 RENAULT 16 58 027 99R, 82 00 415 409, 82 00 454 482 VALEO 255602, 402218036RS, E10879336NI, E10879336RS	CITROËN C4, C5, C6, C8, EVASION, JUMPY, SAXO, XANTIA, XM, XSARA, XSARA PICASSO DACIA LOGAN, LOGAN MCV, SANDERO FIAT SCUDO, ULYSSE LANCIA PHEDRA, ZETA NISSAN ALMERA, KUBISTAR, MICRA, NOTE, PRIMASTAR PEUGEOT 206, 307, 406, 407, 605, 607, 806, 807, EXPERT RENAULT CLIO, ESPACE, KANGOO, LAGUNA, LOGAN, MEGANE, MODUS / GRAND MODUS, PULSE, SANDERO/STEPWAY, SCÉNIC, THALIA, TWINGO, VEL SATIS
Number of connectors: 2			
550387	SENDER UNIT, INTAKE AIR TEMPERATURE	CITROËN/PEUGEOT 1920 6C DACIA 77 01 055 723 NISSAN 22693-00QAA RENAULT 77 01 055 723 VALEO 255604	CITROËN SAXO, XSARA, XSARA PICASSO NISSAN KUBISTAR PEUGEOT 106, 206, 306 RENAULT CLIO, KANGOO, MODUS / GRAND MODUS, THALIA, TWINGO
Number of connectors: 2			
550388	CRANKSHAFT POSITION SENSOR	BOSCH 0 261 210 257 VW 030 957 147 S	SEAT CORDOBA, IBIZA SKODA FABIA VW BORA, CADDY, GOLF, LUPO, NEW BEETLE, POLO
Cable Length [mm]: 390, Height [mm]: 10, Number of connectors: 3			
550389	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 281 002 487 HONDA 37830-PLZ-D00 OPEL 63 35 606, 97 287 868	OPEL ASTRA, COMBO, CORSA, MERIVA
Number of connectors: 3			
550390	SENSOR, INTAKE MANIFOLD PRESSURE	CHEVROLET 10 140 410, 25 184 087, 25 195 793, 96 333 468 DAEWOO 96 333 468	DAEWOO MATIZ, TICO
Number of connectors: 3			
550391	SENSOR, INTAKE MANIFOLD PRESSURE	CHEVROLET 25 184 083, 96 325 870 DAEWOO 25 184 083, 96 325 870 GENERAL MOTORS 25 195 791, 96 325 870	CHEVROLET AVEO, KALOS, LACETTI, MATIZ, NUBIRA, SPARK DAEWOO KALOS, LACETTI, MATIZ, NUBIRA, TICO
Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550392	SENSOR, INTAKE MANIFOLD PRESSURE	CHEVROLET 96 482 570 DAEWOO 96 482 570 GENERAL MOTORS 96 482 570 OPEL 48 03 550	CHEVROLET ASTRA, AVEO, CAPTIVA, CRUZE, EPICA, EVANDA, KALOS, LACETTI, NUBIRA, OPTRA, REZZO OPEL ANTARA
Cable Length [mm]: 167, Number of connectors: 3			
550394	SENSOR, INTAKE MANIFOLD PRESSURE	HYUNDAI 39300-22600, 39300-38110, 39300-38120 KIA 39300-22600, 39300-38110	HYUNDAI ACCENT, ATOS, ATOS PRIME, COUPE, ELANTRA, GETZ, i30, MATRIX, SANTA FÉ, SONATA, TIBURON, TRAJET, TUCSON
Number of connectors: 4			
550395	SENSOR, INTAKE MANIFOLD PRESSURE	KIA 0K30E-18-211A	KIA CARENS, RIO, SHUMA
Number of connectors: 4			
550396	KNOCK SENSOR	HYUNDAI 39250-26600 KIA 39250-26600	HYUNDAI ACCENT, ATOS, COUPE, ELANTRA, GETZ, i30, LANTRA, MATRIX, TIBURON, TRAJET, TUCSON KIA CERATO, RIO
Cable Length [mm]: 225, Number of connectors: 2			
550397	KNOCK SENSOR	KIA 0K0AF-18921	KIA CARENS, CARNIVAL, RIO, SHUMA
Cable Length [mm]: 290, Number of connectors: 2			
550398	THROTTLE POSITION SENSOR	HYUNDAI 35102-38610 KIA 35102-38610	HYUNDAI SANTA FÉ, SONATA, TRAJET
Number of connectors: 3, Rotation Direction: Clockwise rotation			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550399	THROTTLE POSITION SENSOR	HYUNDAI 35170-37100 KIA 35170-37100	HYUNDAI ATOS, ATOS PRIME, COUPE, H-1, H-1 / STAREX, H100, PORTER, SANTA FÉ, SONATA, TRAJET, TUCSON, XG
Number of connectors: 3, Rotation Direction: Anti-clockwise rotation			
550400	THROTTLE POSITION SENSOR	CHEVROLET 93 740 916 DAEWOO 93 740 916	DAEWOO MATIZ, TICO
Number of connectors: 3, Rotation Direction: Clockwise rotation			
550401	CRANKSHAFT POSITION SENSOR	CHEVROLET 96 325 867 DAEWOO 96 325 867	CHEVROLET AVEO, KALOS, LACETTI, MATIZ, NUBIRA, SPARK DAEWOO KALOS, LACETTI, MATIZ, NUBIRA, TICO
Height [mm]: 24, Number of connectors: 3			
550402	CRANKSHAFT POSITION SENSOR	CHEVROLET 96 325 868 DAEWOO 96 325 868	CHEVROLET AVEO, KALOS, LACETTI, MATIZ, NUBIRA, SPARK DAEWOO KALOS, LACETTI, MATIZ, NUBIRA, TICO
Cable Length [mm]: 270, Height [mm]: 38, Number of connectors: 3, Resistance [Ohm]: 550			
550403	CAMSHAFT POSITION SENSOR	HYUNDAI 22330-38002 KIA 22330-38002	HYUNDAI H-1, H-1 / STAREX, H100, PORTER, SANTA FÉ, SONATA, TRAJET
Cable Length [mm]: 280, Number of connectors: 4			
550404	CAMSHAFT POSITION SENSOR	KIA 0K30E-18-131B	KIA CARENS, CARNIVAL, CARNIVAL / GRAND CARNIVAL, K2900, RIO, SHUMA
Cable Length [mm]: 220, Height [mm]: 28,5, Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550405	CAMSHAFT POSITION SENSOR	CHEVROLET 96 253 544 DAEWOO 96 253 544	CHEVROLET AVEO, CRUZE, KALOS, LACETTI, NUBIRA, OPTRA DAEWOO KALOS, LACETTI, LANOS, LEGANZA, NUBIRA, REZZO
Number of connectors: 3			
550406	SENDER UNIT, INTAKE AIR TEMPERATURE	CHEVROLET 96 253 552, 96 279 856 DAEWOO 96 253 552, 96 279 856	CHEVROLET AVEO, KALOS, MATIZ, SPARK DAEWOO KALOS, LACETTI, LANOS, MATIZ, NUBIRA, REZZO, TICO
Number of connectors: 2			
550407	SENDER UNIT, INTAKE AIR TEMPERATURE	CHEVROLET 96 279 856 DAEWOO 96 279 856	CHEVROLET AVEO, KALOS, MATIZ, SPARK DAEWOO KALOS, MATIZ, TICO
Number of connectors: 2			
550408	CRANKSHAFT POSITION SENSOR	HYUNDAI 39180-27000 KIA 39180-27000	HYUNDAI ACCENT, ATOS, COUPE, ELANTRA, GETZ, i30, MATRIX, SANTA FÉ, SONATA, TIBURON, TRAJET, TUCSON
Cable Length [mm]: 400, Height [mm]: 36.5, Number of connectors: 3, Resistance [Ohm]: 900			
550409	SENDER UNIT, INTAKE AIR TEMPERATURE	RENAULT 82 00 415 410	DACIA LOGAN, LOGAN MCV, SANDERO NISSAN ALMERA, KUBISTAR, MICRA, NOTE RENAULT CLIO, KANGOO, LOGAN, MEGANE, MODUS / GRAND MODUS, PULSE, SANDERO/STEPWAY, SCÉNIC, THALIA, TWINGO
Colour: Red, Number of connectors: 2			
550411	CAMSHAFT POSITION SENSOR	RENAULT 77 01 040 781 VALEO 2576035	RENAULT CLIO I-II-III, ESPACE IV, LAGUNA I, MÉGANE I, SCENIC I

Height [mm]: 27, Number of connectors: 3



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550412	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 261 230 119, 0 261 230 120 FORD 1338678, 4M51 9F479 AA	FORD C-MAX, FOCUS, FOCUS C-MAX, GALAXY, MONDEO, S-MAX
Number of connectors: 3			
550413	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 261 230 224, 0 261 230 225 FORD 1503280, 6C11 9F479 AB, M9101473	FORD RANGER, TRANSIT, TRANSIT TOURNEO FORD AUSTRALIA TRANSIT
Number of connectors: 4			
550415	THROTTLE POSITION SENSOR	FORD 3470609, 4384076, F4SF 9B989 AA, F4SF 9B989 AB	FORD USA EXPLORER
Number of connectors: 3, Rotation Direction: Clockwise rotation			
550416	CRANKSHAFT POSITION SENSOR	FORD 4781423, 6M3P 7M101 AA	FORD RANGER MAZDA BT-50
Height [mm]: 30, Number of connectors: 2, Resistance [Ohm]: 380			
550417	CRANKSHAFT POSITION SENSOR	FORD 1026696, 97GT 7H103 BB	FORD RANGER FORD USA EXPLORER
Height [mm]: 30, Number of connectors: 2, Resistance [Ohm]: 400			
550418	CRANKSHAFT POSITION SENSOR	FORD 4952648, 8R2P 7M101 AA	FORD RANGER
Height [mm]: 30, Number of connectors: 2, Resistance [Ohm]: 400			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550419	CRANKSHAFT POSITION SENSOR	FORD 1007325, 1033914, 95GT 7M101 AB, 95GT 7M101 AC	FORD RANGER, SCORPIO FORD USA EXPLORER
Cable Length [mm]: 120, Height [mm]: 14, Number of connectors: 2, Resistance [Ohm]: 75			
550421	SENSOR, INTAKE MANIFOLD PRESSURE	FORD 1516717, 1940807, 2S6A 9F479 CB, 2S6A 9F479 CC VDO 5WK96813Z	FORD FIESTA
Number of connectors: 4			
550422	SENSOR, INTAKE MANIFOLD PRESSURE	FORD 1330116, 4S7Q 9F479 AA	FORD MONDEO
Number of connectors: 4			
550424	KNOCK SENSOR	BOSCH 0 261 231 128 CITROËN/PEUGEOT 5946 28, 96 275 932, 96 384 235 CUMMINS 3 607 945 MERCEDES-BENZ 004 153 62 28, A 004 153 62 28	CITROËN AX, BERLINGO, BX, C15, C2, C3, C4, SAXO, XSARA, XSARA PICASSO, ZX MERCEDES-BENZ CITARO (O 530) PEUGEOT 1007, 106, 205, 206, 206+, 207, 207 SW, 306, 307, 308, 308 SW, 309, 405, BIPPER, BIPPER Tepee, HOGGAR, PARTNER, PARTNER Tepee
Number of connectors: 2			
550425	KNOCK SENSOR	BOSCH 0 261 231 109, 0 261 231 130 CITROËN/PEUGEOT 5946 22, 5946 30, 96 286 482 80 FIAT 9621334480, 9628648280 RENAULT 96 28 648 280	CITROËN C5, C6, C8, EVASION, XANTIA, XM, XSARA FIAT ULYSSE LANCIA PHEDRA, ZETA PEUGEOT 306, 406, 407, 605, 607, 806
Cable Length [mm]: 220, Number of connectors: 3			
550426	CRANKSHAFT POSITION SENSOR	BOSCH 0 281 002 159, 0 281 002 214, 0 281 002 659 CHEVROLET 93 342 146 FIAT 46437264, 46446873, 46481639, 60814769 GENERAL MOTORS 93 342 146, 97 323 554 HONDA 37500-RBD-E01, 37500 RBD E010, 37500 RBD E010 M5, 37840-RBD-AE010, 37870-RBD-AE010 ISUZU 8-97240-034-1, 8973235540 KUBOTA 16096-14233 MITSUBISHI 32G9000600 OPEL 851366, 97 323 554 VW 2R0 906 433 D	ALFA ROMEO 145, 146, 147, 155, 156 FIAT BRAVA, BRAVO, DOBLO, MAREA, MULTIPLA, PALIO, PUNTO, SIENA, STRADA LANCIA KAPPA, LYBRA
Cable Length [mm]: 470, Height [mm]: 37, Number of connectors: 3, Resistance [Ohm]: 970			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550428	CAMSHAFT POSITION SENSOR	FIAT 5114675 FORD 1367334, 1801925, 6M8G 12073 BA, 6M8G-12K073-AB, 6M8G-12K073-BB	FORD GALAXY, MONDEO, S-MAX
Height [mm]: 34, Number of connectors: 3			
550429	CRANKSHAFT POSITION SENSOR	FORD 4747220, 5L2E 6C315 AA	FORD USA EXPLORER
Number of connectors: 2, Resistance [Ohm]: 450			
550430	CAMSHAFT POSITION SENSOR	DENSO 117005-0225, 117005-0226, 117005-0311 FORD 1371595, 6M5G-12K073-AA VOLVO 8658495	FORD FOCUS, KUGA, MONDEO, S-MAX VOLVO C30, C70, S40, S80, V50, V70
Height [mm]: 20, Number of connectors: 3, Resistance [Ohm]: 900			
550431	SPEED SENSOR	FORD 1231609, 3S5T 9E731 AA	FORD KA, KA Van, STREET KA
Cable Length [mm]: 470, Number of connectors: 3			
550432	CAMSHAFT POSITION SENSOR	BMW 13 62 7 805 005 BOSCH 0 986 280 413 CITROËN/PEUGEOT 1920 7V, 1920 FY, 1920 QN, 96 285 398 00, 96 285 598, 96 285 598 80, 96 285 599, 96 285 599 80, 96 458 440 80, 96 611 359 80, 96 637 525 80, 96 654 434 80, 96 654 435 80, 96 654 436 80, 96 654 467 80 FIAT 9663752580, 9665443680 FORD 1229954, 1255020, 1314032, 1427776, 1451478, 1490841, 1580907, 1595453, 1695278, 1837835, 3M5Q-12K073-AB, 3M5Q-12K073-AC, 3M5Q-12K073-CA, 6G9Q-12K073-AC, 9M5Q-12K073-AA, 9M5Q-12K073-AB LAND ROVER LR0 16847 MAZDA Y601-18230-A, Y601-18230-B MITSUBISHI MN982271, MN982363 SUZUKI 33220-67G10-000, 3322069K10000, 33220-86CT0-000, 3322086CT1000, 33222073J10000, 3546686SA4000 VOLVO 30711105, 30725071, 30725738, 31216443, 31342337	CITROËN BERLINGO, C-CROSSER, C-CROSSER ENTERPRISE, C2, C3, C3 Picasso, C4, C4 Grand Picasso, C4 Picasso, C5, C6, C8, DS4, DS5, EVASION, JUMPY, XANTIA, XSARA, XSARA PICASSO FIAT SCUDO, ULYSSE FORD C-MAX, FOCUS, FOCUS C-MAX, GALAXY, KUGA, MONDEO, S-MAX LANCIA PHEDRA, ZETA MINI MINI, MINI CLUBMAN MITSUBISHI OUTLANDER PEUGEOT 1007, 206, 207, 207 CC, 207 SW, 3008, 306, 307, 308, 308 CC, 308 SW, 4007, 406, 407, 5008, 508, 508 SW, 607, 806, 807, EXPERT, EXPERT Tepee, PARTNER, PARTNER Tepee, RCZ SUZUKI GRAND VITARA, LIANA
Height [mm]: 22, Number of connectors: 3, Resistance [Ohm]: 1.4			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550433	CRANKSHAFT POSITION SENSOR	FORD 1318773, 3M6G 6C315 BA MAZDA L813-18221-A	FORD GALAXY, MONDEO, S-MAX
Number of connectors: 2, Resistance [Ohm]: 490			
550434	CRANKSHAFT POSITION SENSOR	DENSO 029600-1211, 029600-1212 FORD 1371654, 1727897, 6M5G 6C315 AA, 6M5G 6C315 AB VOLVO 30713485, 31331765, 8627355	FORD KUGA, MONDEO, S-MAX VOLVO 850, C30, C70, S40, S60, S70, S80, V50, V70, XC70 CROSS COUNTRY
Height [mm]: 30, Number of connectors: 2			
550436	KNOCK SENSOR	BOSCH 0 261 231 178 FORD 1371593, 6M5G-12A699-AA VOLVO 8653171	FORD FOCUS, KUGA, MONDEO, S-MAX VOLVO C30, C70, S40, S80, V50, V70
Number of connectors: 4			
550438	CRANKSHAFT POSITION SENSOR	FORD 6859704, 924F 6C315 AB	FORD MONDEO, TRANSIT, TRANSIT TOURNEO
Height [mm]: 34, Number of connectors: 2			
550439	THROTTLE POSITION SENSOR	MITSUBISHI MD615571	MITSUBISHI COLT, ECLIPSE, GALANT, L 300, L 400, LANCER, OUTLANDER, SANTAMO, SPACE GEAR, SPACE RUNNER, SPACE STAR, SPACE WAGON
Number of connectors: 3, Rotation Direction: Clockwise rotation			
550440	CRANKSHAFT POSITION SENSOR	DAIHATSU 90919-05024-000 DENSO DCPS-0107 TOYOTA 90919-05024	DAIHATSU EXTOL, SIRION, TERIOS, YRV TOYOTA AVENSIS, IQ, PRIUS, YARIS, YARIS VERSO
Height [mm]: 30, Number of connectors: 2, Resistance [kOhm]: 2			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550441	CRANKSHAFT POSITION SENSOR	TOYOTA 90919-05045, 90919-05081	TOYOTA AURIS, COROLLA, COROLLA RUMION, IST, PLATZ, PRIUS, PRIUS C, URBAN CRUISER, WILL CYPHA, WILL VS, YARIS, YARIS VERSO
Height [mm]: 62, Number of connectors: 2			
550442	CRANKSHAFT POSITION SENSOR	DAIHATSU 90919-05047 TOYOTA 90919-05047	TOYOTA ALPHARD, ALPHARD / VELLFIRE, AURIS, AVENSIS, AVENSIS VERSO, BLIZZARD Closed Off-Road Vehicle, CAMRY, CARINA, COROLLA, CORONA, ESTIMA, HARRIER, MR 2, OPA, PICNIC, PREVIA, RAV 4, SOLARA, WISH
Cable Length [mm]: 360, Height [mm]: 36, Number of connectors: 2, Resistance [kOhm]: 1.4			
550443	THROTTLE POSITION SENSOR	PIEBURG 4.02003.35.0 TOYOTA 89452-33030, 89452-33040	LEXUS ES, RX TOYOTA ALPHARD, AVENSIS, AVENSIS VERSO, BLIZZARD Closed Off-Road Vehicle, CAMRY, CARINA, CORONA, HARRIER, MR 2, OPA, PICNIC, PREVIA, RAV 4, SIENNA, SOLARA, WINDOM, WISH
Number of connectors: 3, Rotation Direction: Clockwise rotation			
550444	CRANKSHAFT POSITION SENSOR	BMW 12 12 1 721 775	BMW 3, 5
Cable Length [mm]: 830, Number of connectors: 3			
550445	CRANKSHAFT POSITION SENSOR	HITACHI RS120, RS12-0A, RS1-21 VW 034 905 381, 034 905 381 A, 035 905 381 B, 078 905 375, 078 905 381, 078 905 381 A	AUDI 100, 200, 80, 90, A4, A6, A8, CABRIOLET, COUPE, QUATTRO
Cable Length [mm]: 690, Height [mm]: 41, Number of connectors: 3, Resistance [kOhm]: 1.28			
550446	CAMSHAFT POSITION SENSOR	BMW 12 14 1 742 185	BMW 5, 7, 8, X5
Cable Length [mm]: 360, Height [mm]: 21, Number of connectors: 3			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550447	CRANKSHAFT POSITION SENSOR	BMW 12 14 1 729 292, 12 14 1 731 887	BMW 5, 7, 8
Cable Length [mm]: 460, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 670			
550449	CRANKSHAFT POSITION SENSOR Ø 7	BMW 12 12 1 717 193, 12 12 1 722 587, 12 12 1 722 588, 1 717 373, 1 722 587	BMW 2000-3.2, 2500-3.3, 3, 5, 6, 7, Z1
Cable Length [mm]: 700, Number of connectors: 3			
550450	CAMSHAFT POSITION SENSOR	BMW 12 14 1 435 350, 12 14 1 438 081, 12 14 7 539 165, 7 539 165	BMW 3, 5, 7, X3, X5, Z3, Z4
Cable Length [mm]: 490, Height [mm]: 28, Number of connectors: 3			
550451	CRANKSHAFT POSITION SENSOR	VOLVO 1389399, 13893995, 3547847, 35478478	VOLVO 240, 340-360, 740, 760, 940, 960
Cable Length [mm]: 485, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 180			
550452	CRANKSHAFT POSITION SENSOR	VW 038 907 319	AUDI A3 SEAT CORDOBA, IBIZA, INCA, LEON, TOLEDO SKODA OCTAVIA VW BORA, CADDY, GOLF, NEW BEETLE, PASSAT, POLO, SHARAN, VENTO
Cable Length [mm]: 490, Height [mm]: 46, Number of connectors: 3, Resistance [kOhm]: 1.56			
550453	CRANKSHAFT POSITION SENSOR	BMW 12 14 1 726 066	BMW 3, 5, Z3
Cable Length [mm]: 710, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 670			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550455	CRANKSHAFT POSITION SENSOR	BMW 12 14 1 710 519, 12 14 1 714 763, 12 14 1 720 853, 1 720 857	BMW 2000-3.2, 2500-3.3, 5, 6, 7
Cable Length [mm]: 520, Height [mm]: 23, Number of connectors: 3, Resistance [Ohm]: 690			
550456	CAMSHAFT POSITION SENSOR	BMW 12 14 1 435 351, 12 14 1 438 082, 12 14 7 506 273, 12 14 7 518 628, 1438082F, 7506273C, 7 518 628	BMW 1, 3, 5, 6, 7, X1, X3, X5, Z3, Z4
Height [mm]: 28, Number of connectors: 3			
550457	CRANKSHAFT POSITION SENSOR	BMW 12 14 1 247 218, 12 14 1 247 259, 1 247 218, 1 247 259	BMW 3, 5, Z3
Cable Length [mm]: 850, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 680			
550458	CRANKSHAFT POSITION SENSOR	BOSCH 0 261 210 165, 0 261 210 166, 0 261 210 166-1CA VW 06A 906 433 F	AUDI A4
Cable Length [mm]: 785, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 810			
550459	SPEED SENSOR	CHEVROLET 96 179 944, 96 213 551 DAEWOO 96 179 944, 96 213 551 GENERAL MOTORS 96 213 551	DAEWOO ESPERO, LANOS, NEXIA
Cable Length [mm]: 155, Number of connectors: 3			
550460	CRANKSHAFT POSITION SENSOR	BOSCH 0 261 210 043, 0 261 210 065, 0 261 210 083, 0 261 210 154 CITROËN/PEUGEOT 5918 80, 91 541 027, 91 541 027 80, 91 548 738, 91 548 738 80 FIAT 7766252 HYUNDAI 39180-22001, 39650-42110 KARMANN 410091 KIA 0K01C-18921, 0K04G-18891, 0K08A-18891, 0K934-18891 TALBOT 9154102780	CITROËN BX, ZX KIA CLARUS, RETONA, SPORTAGE PEUGEOT 205, 309, 405
Cable Length [mm]: 300, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 890			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550461	CAMSHAFT POSITION SENSOR	HYUNDAI 39350-4A000 KIA 39350-4A000	HYUNDAI GALLOPER, H-1, H-1 / STAREX, PORTER, TERRACAN
Height [mm]: 28, Number of connectors: 3			
550462	SENSOR, INTAKE MANIFOLD PRESSURE	FIAT 9649396580 FORD 1438809, 6G9Q 9F479 AB	FIAT ULYSSE FORD GALAXY, MONDEO, S-MAX LANCIA PHEDRA
Number of connectors: 3			
550464	CRANKSHAFT POSITION SENSOR	FORD 4610018, 4826701, 5S4P 7F293 AA, 7S4P 7F293 AA	FORD C-MAX, FIESTA, FOCUS, FOCUS C-MAX
Number of connectors: 9			
550465	CAMSHAFT POSITION SENSOR	BOSCH 0 232 103 001 GENERAL MOTORS 90 357 480 OPEL 12 38 911 SAAB 45 04 296	OPEL CALIBRA, OMEGA, SINTRA, VECTRA SAAB 900 VAUXHALL CALIBRA, CAVALIER, OMEGA, VECTRA
Height [mm]: 13,5, Number of connectors: 3			
550466	CAMSHAFT POSITION SENSOR	BOSCH 0 232 103 002 GENERAL MOTORS 90 449 573, 90 510 127 OPEL 12 38 999, 62 38 337	OPEL ASTRA, CALIBRA, KADETT, VECTRA VAUXHALL ASTRA, CALIBRA, CAVALIER
Height [mm]: 13,5, Number of connectors: 3			
550467	CRANKSHAFT POSITION SENSOR	BOSCH 0 986 280 411 NISSAN 23798-00Q0B RENAULT 82 00 643 171 VDO A2C53183840, A2C59513358, A2C59513358Z	DACIA LOGAN, LOGAN MCV, SANDERO, SOLENZA NISSAN KUBISTAR RENAULT CLIO, KANGOO, KANGOO / GRAND KANGOO, LOGAN, MODUS / GRAND MODUS, SANDERO/STEPWAY, THALIA, TWINGO, WIND
Colour: Blue, Height [mm]: 22, Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550468	KNOCK SENSOR 	HYUNDAI 39250-23500 KIA 39250-23500	HYUNDAI COUPE, ELANTRA, i30, MATRIX, TIBURON, TRAJET, TUCSON KIA CARENS, CEE"D, CERATO, PRO CEE"D, SPORTAGE
Cable Length [mm]: 215, Number of connectors: 2			
550470	CRANKSHAFT POSITION SENSOR 	BMW 13 62 7 561 753, 75 61 7 538 001 CITROËN/PEUGEOT 1920 LR	BMW 1, 3, 5, 6, 7, X1, X3, X5, X6, Z4 CITROËN BERLINGO, C3, C3 Picasso, C4, C4 Grand Picasso, C4 Picasso, C5, DS3, DS4 MINI MINI, MINI CLUBMAN, MINI CLUBVAN, MINI COUNTRYMAN, MINI PACEMAN PEUGEOT 207, 207 CC, 207 SW, 208, 3008, 308, 308 CC, 308 SW, 5008, 508, 508 SW, RCZ
Number of connectors: 3			
550471	CRANKSHAFT POSITION SENSOR 	BMW 13 62 7 808 449, 7 808 449 CITROËN/PEUGEOT 1920 PW, 96 643 872 80, 96 643 873 80 FORD 1517990, 8S6Q 9E731 AA MAZDA Y603-18-221, Y603-18221-Z01 MITSUBISHI MN982334 TOYOTA SU001-00873 VOLVO 31216677, 31216677 AA	CITROËN BERLINGO, C-CROSSER, C-CROSSER ENTERPRISE, C-ELYSEE, C1, C2, C2 ENTERPRISE, C3, C3 Picasso, C4, C4 AIRCROSS, C4 CACTUS, C4 Grand Picasso, C4 Picasso, C5, C6, C8, DS3, DS4, DS5, JUMPY, NEMO, XSARA, XSARA PICASSO FIAT SCUDO, ULYSSE FORD C-MAX, FIESTA, FOCUS, FOCUS C-MAX, FUSION, GRAND C-MAX, MONDEO LANCIA PHEDRA MAZDA 3, 5 MINI MINI, MINI CLUBMAN MITSUBISHI OUTLANDER PEUGEOT 1007, 107, 2008, 206, 206 Van, 206+, 207, 207 CC, 207 SW, 208, 3008, 301, 307, 308, 308 CC, 308 SW, 4007, 4008, 407, 5008, 508, 508 SW, 607, 807, BIPPER, BIPPER Tepee, EXPERT, EXPERT Tepee, HOGGAR, PARTNER, PARTNER Tepee TOYOTA AYGO VOLVO C30, S40, S80, V50, V70
Number of connectors: 3			
550472	CRANKSHAFT POSITION SENSOR 	CITROËN/PEUGEOT 1920 GJ, 96 436 957 80, 96 648 938 80 FIAT 9643695780 FORD 1231925, 3M5Q 9E731 AA VOLVO 8653703	PEUGEOT 307, 308, 308 CC, 308 SW, 407, 508, 508 SW, 607, 807, EXPERT, EXPERT Tepee
Number of connectors: 3			
550473	CRANKSHAFT POSITION SENSOR 	CITROËN/PEUGEOT 1920 QS, 96 647 321, 96 647 321 80, 96 655 246, 96 655 246 80	CITROËN C4, C4 Grand Picasso, C4 Picasso, C5, C8, JUMPY FIAT SCUDO, ULYSSE PEUGEOT 3008, 307, 308, 308 CC, 308 SW, 407, 5008, 508, 508 SW, 607, 807, EXPERT, EXPERT Tepee
Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550474	CAMSHAFT POSITION SENSOR	VW 06A 907 601	VW CADDY, GOLF, LUPO, POLO, VENTO, VOYAGE
Number of connectors: 3			
550475	CAMSHAFT POSITION SENSOR	VW 030 907 601 F	VW BORA, CADDY, CC, EOS, FOX, GOLF, JETTA, LUPO, NEW BEETLE, PASSAT, PASSAT CC, POLO, SHARAN, TIGUAN, TOUAREG, TOURAN, VENTO
Height [mm]: 24, Number of connectors: 3			
550476	CAMSHAFT POSITION SENSOR	PORSCHE 955 606 106 20, 958 606 106 00 VW 06H 905 163 A, 07L 905 163, 07L 905 163 A, 07L 905 163 B, 07L 905 163 C	SEAT ALTEA, ALTEA XL, LEON, TOLEDO SKODA OCTAVIA VW EOS, GOLF, JETTA, PASSAT, TOURAN
Height [mm]: 24, Number of connectors: 3			
550478	CAMSHAFT POSITION SENSOR	VW 07K 907 601 A	AUDI A3 SEAT ALTEA, ALTEA XL, CORDOBA, LEON, TOLEDO SKODA OCTAVIA VW BORA, GOLF, PASSAT, POLO, VENTO
Number of connectors: 3			
550479	CAMSHAFT POSITION SENSOR	BOSCH 0 986 280 435 VW 03C 906 433 A, 03C 906 433 B, 03C 906 433 E, 045 906 433 B, 32 906 433	VW BEETLE, CC, EOS, GOLF, JETTA, PASSAT, PASSAT ALLTRACK, PASSAT CC, SHARAN, TIGUAN
Height [mm]: 19.5, Number of connectors: 3			
550480	CAMSHAFT POSITION SENSOR	VW 02T 906 207, 02T 906 207 C	AUDI A3 SKODA OCTAVIA, SUPERB, YETI VW CC, GOLF, PASSAT, PASSAT ALLTRACK, PASSAT CC, SHARAN
Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550481	CRANKSHAFT POSITION SENSOR	CITROËN/PEUGEOT 5918 86, 96 046 388 00	CITROËN EVASION, XANTIA, XM PEUGEOT 406, 605, 806
Cable Length [mm]: 300, Number of connectors: 3, Resistance [Ohm]: 74			
550482	CRANKSHAFT POSITION SENSOR	CITROËN/PEUGEOT 5918 74, 91 537 676, 91 537 676 80	CITROËN C25 FIAT DUCATO, TALENTO PEUGEOT 504, 505, J5, J7, J9
Cable Length [mm]: 560, Number of connectors: 3, Resistance [Ohm]: 70			
550484	RPM SENSOR, ENGINE MANAGEMENT	GENERAL MOTORS 96 022 527	
Number of connectors: 2			
550485	THROTTLE POSITION SENSOR	LADA 2112-1148-200	LADA SAMARA
Number of connectors: 3, Rotation Direction: Anti-clockwise rotation			
550486	CRANKSHAFT POSITION SENSOR	LADA 1913847, 2112-3847-010, 2112384701003, 2112-3847010-04, 303847	LADA 110, KALINA
Height [mm]: 35, Number of connectors: 2, Resistance [Ohm]: 680			
550487	SPEED SENSOR	LADA 2109-3843-010, 2112-3843010-30	LADA SAMARA
Cable Length [mm]: 170, Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550488	CAMSHAFT POSITION SENSOR	LADA 2111-3706-040	LADA NIVA
Height [mm]: 28, Number of connectors: 3, Resistance [kOhm]: 4.3			
550489	KNOCK SENSOR	LADA 2112-3855-020	LADA KALINA, NIVA, PRIORA, SAMARA
Number of connectors: 2			
550490	CAMSHAFT POSITION SENSOR	BOSCH 0 232 103 015 BUICK 9 050 6101 GENERAL MOTORS 90 506 101, 93 176 039 OPEL 12 38 749, 62 38 939	CHEVROLET ASTRA, ZAFIRA OPEL ASTRA, FRONTERA, SINTRA, SPEEDSTER, ZAFIRA VAUXHALL ASTRA, FRONTERA, SINTRA, SPEEDSTER, VX220, ZAFIRA
Number of connectors: 3			
550491	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 261 230 053, 0 261 230 054 VW 036 906 051 C	AUDI 100, A4, A4 Allroad, A5, A6, A6 Allroad, A8, ALLROAD, Q5, Q7, R8, V8 VW PASSAT
Number of connectors: 4			
550492	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 261 230 146, 0 261 230 155, 0 261 230 282, 0 261 230 289 CHEVROLET 12 591 290, 12 644 228, 55 573 248 GENERAL MOTORS 12 591 290, 12 644 228, 55 573 248, 93 192 107 OPEL 12 35 060, 12 38 395, 12 38 894, 48 19 481	CADILLAC CTS, SRX CHEVROLET ALERO, AVEO, CAPTIVA, COBALT, CRUZE, HHR, MALIBU, SPARK, TRAX, UPLANDER, VOLT OPEL ADAM, AMPERA, ANTARA, ASTRA, ASTRA H, ASTRA J, CASCADA, CORSA, INSIGNIA, MERIVA, MOKKA / MOKKA X, SIGNUM, VECTRA, ZAFIRA, ZAFIRA TOURER VAUXHALL ADAM, AMPERA, ASTRA, CASCADA, CORSA, CORSAVAN, INSIGNIA, MERIVA, MOKKA / MOKKA X, SIGNUM, VECTRA, ZAFIRA
Number of connectors: 3			
550493	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 261 230 184, 0 261 230 262 CADILLAC 12592525 CHEVROLET 1238269, 12 592 525, 55 567 257 GENERAL MOTORS 12 38 269, 12 592 525, 55 567 257 OPEL 12 38 269, 12 592 525, 55 567 257	OPEL ADAM, ASTRA, ASTRA J, CASCADA, CORSA, INSIGNIA, MERIVA, MOKKA / MOKKA X, ZAFIRA TOURER VAUXHALL ASTRA, CASCADA, CORSA, INSIGNIA, MERIVA, MOKKA / MOKKA X, ZAFIRA
Number of connectors: 3			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550494	KNOCK SENSOR 	BOSCH 0 261 231 168, 0 261 231 169 CITROËN/PEUGEOT 1920 FR, 4679 80, 96 453 114 80	CITROËN AX, BERLINGO, BX, C15, C2, C3, C4, NEMO, SAXO, XSARA, XSARA PICASSO, ZX PEUGEOT 1007, 106, 205, 206, 206+, 207, 207 SW, 306, 307, 308, 308 SW, 309, BIPPER, BIPPER Tepee, HOGGAR, PARTNER, PARTNER Tepee
Number of connectors: 2			
550495	SENDER UNIT, INTAKE AIR TEMPERATURE 	BOSCH 0 280 130 085 KHD 04199330, 419 9330 PORSCHE 993 606 114 00 VW 058 905 379	AUDI A3, A4, A6, A8, ALLROAD, CABRIOLET, TT PORSCHE 911 SEAT ALHAMBRA, CORDOBA, IBIZA, LEON, TOLEDO SKODA OCTAVIA, SUPERB VW BORA, CITYGOLF, GOLF, NEW BEETLE, PASSAT, SHARAN
Height [mm]: 44, Number of connectors: 2			
550496	SPEED SENSOR 	CHEVROLET 96 190 708 DAEWOO 96 190 708 GENERAL MOTORS 96 190 708	CHEVROLET AVEO, EVANDA, KALOS, LACETTI, MATIZ, REZZO
Number of connectors: 3			
550497	CRANKSHAFT POSITION SENSOR 	CHEVROLET 96 389 566 DAEWOO 96 389 566	DAEWOO MATIZ
Cable Length [mm]: 260, Height [mm]: 38, Number of connectors: 3			
550498	CAMSHAFT POSITION SENSOR 	CHEVROLET 96 253 543 DAEWOO 96 253 543 GENERAL MOTORS 96 253 543	CHEVROLET REZZO
Height [mm]: 24, Number of connectors: 3			
550500	SENDER UNIT, INTAKE AIR TEMPERATURE 	BMW 13 62 1 739 510, 1 739 510 LAND ROVER 173 9510, NNK 000020	BMW 3, 5, 7, 8, X3, X5, Z3, Z4
Height [mm]: 40, Number of connectors: 2, Resistance [kOhm]: 4			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550501	CRANKSHAFT POSITION SENSOR	BMW 12 14 1 433 264, 1 433 264	BMW 5, 7, 8, X5
Height [mm]: 32, Number of connectors: 2, Resistance [Ohm]: 650			
550502	SPEED SENSOR	VW 012 409 191 D	AUDI 100, 80, 90, A4, A6, A8, ALLROAD, CABRIOLET, COUPE VW BORA, CADDY, GOLF, NEW BEETLE, PASSAT, POLO, SHARAN, VENTO
Height [mm]: 79, Number of connectors: 2			
550503	CRANKSHAFT POSITION SENSOR	BMW 13 62 2 243 560, 2 243 560 LAND ROVER STC 2301	BMW 3, 5, 7
Height [mm]: 56, Number of connectors: 2, Resistance [kOhm]: 1.3			
550504	CRANKSHAFT POSITION SENSOR	VW 050 906 433, 50906433	AUDI 80, A4, A6, CABRIOLET VW PASSAT
Cable Length [mm]: 550, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 500			
550505	CRANKSHAFT POSITION SENSOR	PORSCHE 955 606 147 00, 955 606 433 00 VW 021 906 433 E, 021 957 147, 022 957 147 A	AUDI Q7 PORSCHE CAYENNE VW GOLF, MULTIVAN, PHAETON, TOUAREG, TRANSPORTER
Cable Length [mm]: 390, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 820			
550507	CAMSHAFT POSITION SENSOR	BMW 13 62 7 792 256, 7 792 256	BMW 1, 3, 5, 6, 7, X1, X3, X5, X6

Height [mm]: 23, Number of connectors: 3



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550508	CAMSHAFT POSITION SENSOR	MERCEDES-BENZ 003 153 91 28, 004 153 00 28, A 003 153 91 28, A 004 153 00 28	MERCEDES-BENZ C-CLASS, CLK, E-CLASS, G-CLASS, M-CLASS, S-CLASS, SL, SLK, SPRINTER, SPRINTER 2-t, SPRINTER 3-t, V-CLASS, VITO
Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 130			
550509	CAMSHAFT POSITION SENSOR	CHRYSLER 5080346AA MERCEDES-BENZ 003 153 97 28, 005 153 13 28, A 003 153 97 28, A 005 153 13 28	MERCEDES-BENZ A-CLASS, B-CLASS, C-CLASS, CLC-CLASS, CLK, CLS, E-CLASS, G-CLASS, GL-CLASS, M-CLASS, S-CLASS, SPRINTER, SPRINTER 2-t, SPRINTER 3-t, SPRINTER 5-t, V-CLASS, Vaneo, VITO
Height [mm]: 24, Number of connectors: 3, Resistance [kOhm]: 145			
550510	CAMSHAFT POSITION SENSOR	MERCEDES-BENZ 004 153 13 28, A 004 153 13 28	MERCEDES-BENZ C-CLASS, CLK, E-CLASS, S-CLASS, SLK
Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 120			
550511	THROTTLE POSITION SENSOR	BOSCH 0 280 122 003 CITROËN/PEUGEOT 1628 1E, 5007 99 FIAT 9617220680 PIERBURG 4.02003.49.0	CITROËN EVASION, SAXO, XANTIA, XM, XSARA, XSARA PICASSO, ZX FIAT ULYSSE LANCIA ZETA PEUGEOT 106, 206, 306, 405, 406, 605, 806
Number of connectors: 3			
550512	THROTTLE POSITION SENSOR	MITSUBISHI MD614734, MD614772	MITSUBISHI CARISMA, COLT, ECLIPSE, FTO, GALANT, L 300, L 400, LANCER, MIRAGE, OUTLANDER, PAJERO, PAJERO PININ, PAJERO SPORT, SANTAMO, SPACE GEAR, SPACE RUNNER, SPACE STAR, SPACE WAGON
Number of connectors: 4, Rotation Direction: Clockwise rotation			
550513	THROTTLE POSITION SENSOR	MITSUBISHI MD614735	MITSUBISHI CARISMA, COLT, ECLIPSE, FTO, GALANT, LANCER, MAGNA, MAGNA Estate (TH), MAGNA Estate (TJ), MAGNA Estate (TL), MAGNA Saloon (TH), MAGNA Saloon (TL), MAGNA Saloon (TW), MIRAGE, PAJERO, PAJERO PININ, PAJERO SPORT, PROUDIA/DIGNITY, SPACE RUNNER, SPACE STAR, SPACE WAGON, VERADA, VERADA Estate (KF), VERADA Saloon (KJ), VERADA Saloon (KL), VERADA Saloon (KW)
Number of connectors: 4, Rotation Direction: Anti-clockwise rotation			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550515	THROTTLE POSITION SENSOR	mitsubishi MD628074	mitsubishi CARISMA, COLT, ECLIPSE, FTO, GALANT, GRANDIS, L 200, L 200 / TRITON, L 300, L 400, LANCER, MIRAGE, OUTLANDER, PAJERO, PAJERO PININ, PAJERO SPORT, SANTAMO, SPACE GEAR, SPACE RUNNER, SPACE STAR, SPACE WAGON
Number of connectors: 3, Rotation Direction: Clockwise rotation			
550516	THROTTLE POSITION SENSOR	mitsubishi MD628077	CHRYSLER CIRRUS, PT CRUISER, SEBRING, STRATUS, VOYAGER, VOYAGER / GRAND VOYAGER mitsubishi GALANT, SPACE RUNNER, SPACE WAGON
Number of connectors: 3, Rotation Direction: Anti-clockwise rotation			
550517	CRANKSHAFT POSITION SENSOR	toyota 90919-05017	toyota AVENSIS, BLIZZARD Closed Off-Road Vehicle, CAMRY, CARINA, CHASER, CORONA, HARRIER, MR 2, PICNIC, PREVIA, RAV 4, SOLARA, WINDOM
Cable Length [mm]: 260, Height [mm]: 26, Number of connectors: 2			
550518	CRANKSHAFT POSITION SENSOR	RENAULT 82 00 244 869, 82 00 412 638, 82 00 428 137, 82 00 647 559 VDO A2C59514658, S119296001	RENAULT CLIO, GRAND SCÉNIC, LAGUNA, MEGANE, MEGANE CC, MODUS / GRAND MODUS, SCÉNIC
Height [mm]: 47, Number of connectors: 2			
550519	CAMSHAFT POSITION SENSOR	HYUNDAI 39318-3C100 KIA 39318-3C100	HYUNDAI GRANDEUR, H-1, ix55, SANTA FÉ, SONATA KIA CARNIVAL, CARNIVAL / GRAND CARNIVAL, MAGENTIS, OPIRUS, SORENTO, SPORTAGE
Height [mm]: 28, Number of connectors: 3			
550520	CAMSHAFT POSITION SENSOR	BOSCH 0 232 103 074 HYUNDAI 39350-2B000, 39350-2B010 KIA 39350-2B000, 39350-2B010	HYUNDAI ELANTRA, i10, i20, i30, ix20, VELOSTER KIA CARENS, CEE"D, CERATO, CERATO KOUP, PRO CEE"D, RIO, SOUL, VENG
Height [mm]: 28, Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550521	CAMSHAFT POSITION SENSOR	HYUNDAI 39350-3E120 KIA 39350-3E120	HYUNDAI GRANDEUR, SANTA FÉ, SONATA KIA CARNIVAL / GRAND CARNIVAL, MAGENTIS, OPIRUS, SORENTO
Height [mm]: 28, Number of connectors: 3			
550522	CAMSHAFT POSITION SENSOR	HITACHI 1381-83 HYUNDAI 39350-23700, 39350-23910 KIA 39350-23700, 39350-23910	HYUNDAI ELANTRA, TUCSON KIA OPTIMA, SOUL, SPORTAGE
Height [mm]: 28, Number of connectors: 3			
550523	CAMSHAFT POSITION SENSOR	HYUNDAI 39350-26900 KIA 39350-26900	HYUNDAI ACCENT, GETZ KIA CERATO, RIO
Height [mm]: 28, Number of connectors: 3			
550524	CRANKSHAFT POSITION SENSOR	MERCEDES-BENZ 005 153 59 28, A 005 153 59 28 MITSUBISHI J005T31471, J5T31471, MR985041 SMART 005 153 59 28	MITSUBISHI COLT, COLT CZC, LANCER SMART FORFOUR
Height [mm]: 27, Number of connectors: 3			
550526	CAMSHAFT POSITION SENSOR	HITACHI 2508-102, A2969 0BA0, U11N01-REVS, WA29630B24WWW NISSAN 23731-4M500, 23731-4M502, 23731-4M505, 23731-4M506, 23731-4M50A, 23731-4M50B, 23731-4M50C, 23731-5M000, 23731-5M001, 23731-5M005	INFINITI FX NISSAN 100 NX, ALMERA, ALMERA TINO, AVENIR, CUBE, MICRA, MICRA C+C, NOTE, PRIMERA, SENTRA, SERENA, SUNNY, VANETTE CARGO
Height [mm]: 38, Number of connectors: 3			
550527	CRANKSHAFT POSITION SENSOR	MITSUBISHI J5T31671 SUZUKI 33220-58J20	SUZUKI ALTO, SPLASH, SWIFT
Height [mm]: 27, Number of connectors: 3			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550528	CRANKSHAFT POSITION SENSOR	NISSAN 23731-2Y522, 23731-2Y523, 23731-2Y524, 23731-2Y52A	INFINITI Q45 NISSAN PATHFINDER
Height [mm]: 37, Number of connectors: 3			
550529	CRANKSHAFT POSITION SENSOR	HITACHI 2508-105, A2969 0YA0, U11N03-REVS, WA29690Y00WWW NISSAN 23731-8J105, 23731-8J106, 23731-AL605, 23731-AL606, 23731-AL60A, 23731-AL60C, 23731-AL60D, 23731-WL01A	NISSAN 350 Z, ALTIMA, MAXIMA / MAXIMA QX, MURANO, QUEST
Height [mm]: 38, Number of connectors: 3			
550531	CAMSHAFT POSITION SENSOR	HYUNDAI 39300-27000 KIA 39300-27000	HYUNDAI ACCENT, ELANTRA, GETZ, i30, MATRIX, SANTA FÉ, SONATA, TRAJET, TUCSON KIA CARENS, CERATO, MAGENTIS, SPORTAGE
Height [mm]: 24, Number of connectors: 3			
550532	CAMSHAFT POSITION SENSOR	HYUNDAI 39350-4A400 KIA 39350-4A400	HYUNDAI H-1, H-1 / STAREX, PORTER KIA SORENTO
Height [mm]: 28, Number of connectors: 3			
550533	CRANKSHAFT POSITION SENSOR	MITSUBISHI J005T30771, J5T30771, MR578768	MITSUBISHI COLT, COLT CZC, ECLIPSE, GALANT, GRANDIS, OUTLANDER
Height [mm]: 27, Number of connectors: 3			
550534	CRANKSHAFT POSITION SENSOR	MITSUBISHI J5T30773 SUZUKI 33220-63J10	SUZUKI GRAND VITARA, IGNIS, JIMNY, LIANA, SWIFT, SX4, WAGON R+
Height [mm]: 27, Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550535	CAMSHAFT POSITION SENSOR	mitsubishi J5T32171 SUZUKI 33220-63J00	SUZUKI GRAND VITARA, IGNIS, JIMNY, LIANA, SWIFT, SX4, WAGON R+
Height [mm]: 27, Number of connectors: 3			
550536	CRANKSHAFT POSITION SENSOR	NISSAN 23750-00Q0K RENAULT 82 00 647 388 VDO A2C-531-838-4502, A2C59513359, A2C59513359Z	RENAULT 19, CLIO, KANGOO, MEGANE, SCÉNIC, SPORT SPIDER, THALIA
Height [mm]: 24, Number of connectors: 2, Resistance [Ohm]: 240			
550537	CRANKSHAFT POSITION SENSOR	NISSAN 23750-00Q0H RENAULT 82 00 647 554, 82 00 673 202 VDO A2C59513360, A2C59513360Z	DACIA DUSTER, LOGAN, LOGAN MCV, SANDERO RENAULT 19, CLIO, DUSTER, ESPACE, GRAND SCÉNIC, KANGOO, KANGOO / GRAND KANGOO, KANGOO BE BOP, LAGUNA, LOGAN, MEGANE, SCÉNIC, THALIA
Height [mm]: 24, Number of connectors: 2, Resistance [Ohm]: 230			
550539	CRANKSHAFT POSITION SENSOR	HITACHI 2508-104, A2969 0EA0, U11N04-REVS, WA29690E00WWW NISSAN 23731-6N202, 23731-6N205, 23731-6N206, 23731-6N20A, 23731-6N20B, 23731-6N20C, 23731-6N20D, 23731-6N21A, 23731-8J005, 23731-8J006	NISSAN ALTIMA, PRIMERA, SENTRA, X-TRAIL
Height [mm]: 38, Number of connectors: 3			
550540	CRANKSHAFT POSITION SENSOR	DENSO 029600-1151, 029600-1160, 029600-1300 MAZDA RF5C-18-230 TOYOTA 90919-05050, 90919-05052	TOYOTA DYNA, HIACE, HIACE / COMMUTER, HILUX
Cable Length [mm]: 550, Height [mm]: 36, Number of connectors: 3, Resistance [kOhm]: 2.3			
550541	CRANKSHAFT POSITION SENSOR	TOYOTA 90919-05025	TOYOTA DYNA, HIACE, HIACE / COMMUTER, HILUX
Height [mm]: 32, Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550542	CAMSHAFT POSITION SENSOR	MAZDA FSD7-18-230	MAZDA 626
Height [mm]: 26, Number of connectors: 2			
550543	KNOCK SENSOR	HYUNDAI 39500-38032, 39510-38020, 39510-38021 KIA 39510-38020, 39510-38021	HYUNDAI COUPE, ELANTRA, i30, SANTA FÉ, SONATA, TRAJET
Cable Length [mm]: 370, Number of connectors: 2			
550544	KNOCK SENSOR	HYUNDAI 39250-37100 KIA 39250-37100	HYUNDAI COUPE, GRANDEUR, HIGHWAY VAN, SANTA FÉ, SONATA, TIBURON, TRAJET, TUCSON, XG KIA MAGENTIS, SPORTAGE
Cable Length [mm]: 270, Number of connectors: 3			
550545	SPEED SENSOR	HYUNDAI 39650-42100	HYUNDAI H-1, H-1 / STAREX, H100
Cable Length [mm]: 350, Height [mm]: 24, Number of connectors: 3			
550546	CAMSHAFT POSITION SENSOR	HYUNDAI 39350-22600 KIA 39350-22600	HYUNDAI ACCENT
Height [mm]: 28, Number of connectors: 3			
550548	SPEED SENSOR	HYUNDAI 96420-4A000, 96420-4A500, 96420-4A600, 96420-M3000 KIA 96420-4A000, 96420-4A500, 96420-4A600, 96420-M3000	HYUNDAI ACCENT, ATOS PRIME, COUPE, ELANTRA, GETZ, i10, i20, i30, ix20, MATRIX, SANTA FÉ, SONATA, TRAJET, TUCSON KIA CARENS, CEE"D, CERATO, K2500, PICANTO, SOUL
Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550549	SPEED SENSOR	HYUNDAI 94600-8A500 KIA 94600-8A500	HYUNDAI AERO CITY, AERO TOWN, COUNTRY, HD, UNIVERSE
Number of connectors: 3			
550551	SENSOR, ACCELERATION	HYUNDAI 39360-22040 KIA 39360-22040	HYUNDAI ATOS PRIME, COUPE, GETZ, MATRIX
Number of connectors: 3			
550552	THROTTLE POSITION SENSOR	HYUNDAI 35170-26900 KIA 35170-26900	HYUNDAI ACCENT, GETZ, SONATA KIA MAGENTIS
Number of connectors: 3, Rotation Direction: Clockwise rotation			
550553	SENDER UNIT, INTAKE AIR TEMPERATURE	FIAT 60806471, 7547976 FORD 1639284, V86HF-12A69-7AA VW 048 906 161 1	ALFA ROMEO 155 FIAT BRAVA, BRAVO, COUPE, MAREA, MULTIPLA, PALIO, SIENA, TEMPRA, TIPO FORD ESCORT LANCIA DEDRA, DELTA, LYBRA, PRISMA
Number of connectors: 2			
550554	RPM SENSOR, ENGINE MANAGEMENT	BOSCH 0 281 002 717 ISUZU 8-97376-977-1 OPEL 62 35 607, 97 226 992	NISSAN XTERRA OPEL ASTRA, ASTRA H, COMBO, CORSA, MERIVA VAUXHALL ASTRA, ASTRAMAN, COMBO, COMBO TOUR, CORSA, MERIVA
Cable Length [mm]: 180, Height [mm]: 36, Number of connectors: 3			
550556	CAMSHAFT POSITION SENSOR	HYUNDAI 39350-25000, 39350-25010 KIA 39350-25000, 39350-25010	HYUNDAI ix35, SANTA FÉ, SONATA KIA OPTIMA

Height [mm]: 23, Number of connectors: 3



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550558	RPM SENSOR, ENGINE MANAGEMENT 	HYUNDAI 42620-39200 KIA 42620-39200	HYUNDAI ACCENT, COUPE, i20, ix20, SANTA FÉ
Height [mm]: 27, Number of connectors: 3			
550559	RPM SENSOR, ENGINE MANAGEMENT 	HYUNDAI 42621-39200 KIA 42621-39200	HYUNDAI ACCENT, COUPE, i20, ix20, SANTA FÉ
Height [mm]: 27, Number of connectors: 3			
550560	SENDER UNIT, INTAKE AIR TEMPERATURE 	CHEVROLET 96 351 837 DAEWOO 96 351 837	CHEVROLET MATIZ, SPARK DAEWOO MATIZ, TICO
Number of connectors: 2			
550561	SENSOR, INTAKE MANIFOLD PRESSURE 	CHEVROLET 96 276 354, 96 330 547 GENERAL MOTORS 25 184 080, 25 195 786, 96 276 354, 96 330 547	CHEVROLET AVEO, CRUZE, EPICA, KALOS, LACETTI, NUBIRA, OPTRA, REZZO DAEWOO LANOS, LEGANZA, NUBIRA, REZZO
Number of connectors: 3			
550562	KNOCK SENSOR 	KIA 0K2CC-18921	KIA CARENS, CERATO, CLARUS, SEPHIA, SHUMA
Cable Length [mm]: 385, Number of connectors: 3			
550563	SENDER UNIT, INTAKE AIR TEMPERATURE 	CHEVROLET 25 037 223, 25 037 223A DAEWOO 25 037 223, 25 037 223A	DAEWOO ESPERO, NEXIA
Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550564	SENDER UNIT, INTAKE AIR TEMPERATURE	CHEVROLET 96 351 837, 96 508 200 DAEWOO 96 351 837, 96 508 200 GENERAL MOTORS 10 077 210	CHEVROLET MATIZ, SPARK DAEWOO MATIZ, TICO
Number of connectors: 2			
550565	SENSOR, EXHAUST PRESSURE	BOSCH 0 281 002 770, 0 281 002 771 FIAT 55198717 OPEL 08 62 715, 55 198 717, 8 62 715, 93 187 247, 93 194 121 SAAB 93 194 121 SUZUKI 13800-T79J5, 18590-79J50, 18590-79J50-000, 18590-T79J5	FIAT BRAVO, GRANDE PUNTO, IDEA, PUNTO, SEDICI HOLDEN ASTRA OPEL AGILA, ASTRA, ASTRA H, CORSA, MERIVA, SIGNUM, VECTRA, ZAFIRA SAAB 9-3, 9-3X, 9-5 SUZUKI IGNIS, SPLASH, SWIFT, WAGON R+ VAUXHALL AGILA, ASTRA, ASTRAMAN, SIGNUM, VECTRA, ZAFIRA
Number of connectors: 3			
550566	KNOCK SENSOR	BOSCH 0 986 JG0 833 NISSAN 22060-7B000	NISSAN TERRANO II
Number of connectors: 2			
550567	KNOCK SENSOR	BOSCH 0 261 231 193 CITROËN/PEUGEOT 5946 35 DAIHATSU 89615-20090 DENSO 171000-1050, 171000-1052, 171000-1110, 171000-1111 SUBARU 89615-20090 TOYOTA 89615-02020, 89615-06010, 89615-20090	CITROËN C1 DAIHATSU CHARADE, COPEN, CUORE, MATERIA, SIRION, TERIOS LEXUS CT, ES, GS, GX, IS, IS C, LFA, LS, LX, NX, RC, RX, SC PEUGEOT 107, 108 SUBARU JUSTY, TREZIA TOYOTA ALPHARD, AURION, AURIS, AURIS TOURING SPORTS, AVALON, AVANZA, AVENSIS, AVENSIS VERSO, AYGO, CAMRY, COROLLA, CROWN, FJ CRUISER, FORTUNER, HIACE, HIACE / COMMUTER, HILUX, INNOVA, IQ, KLUGER, LAND CRUISER, LAND CRUISER 200, MATRIX, PREVIA, PRIUS, PRIUS PLUS, RAV 4, SEQUOIA, SIENNA, TUNDRA, URBAN CRUISER, VERSO, VERSO S, VIOS/YARIS, WISH, YARIS
Number of connectors: 2			
550568	CRANKSHAFT POSITION SENSOR	GENERAL MOTORS 93 852 584, 93 857 943 NISSAN 23750-00Q0D, 23750-00QAF OPEL 44 13 261, 44 17 782 RENAULT 82 00 260 327, 82 00 513 668 VDO S119297001, S119297061	NISSAN PRIMASTAR OPEL VIVARO RENAULT CLIO, ESPACE, GRAND SCÉNIC, LAGUNA, MEGANE, MEGANE CC, SCÉNIC, TRAFIC II, VEL SATIS VAUXHALL VIVARO

Height [mm]: 32, Number of connectors: 2



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550569	SENSOR, INTAKE MANIFOLD PRESSURE 	BMW 13 62 7 794 981 CITROËN/PEUGEOT 1920 CZ, 96 390 274 80 DENSO 079800-7450 FIAT 9639469280 FORD 1231463, 1256481, 1468879 MAZDA Y601-18211-A, Y601-18211-B SUZUKI 18590-69K00, 18590-73J00 VOLVO 31216185, 8670292	CITROËN BERLINGO, C2, C3, C3 Picasso, C4, C4 Grand Picasso, C4 Picasso, C5, C8, EVASION, JUMPY, XANTIA, XSARA, XSARA PICASSO FIAT SCUDO, ULYSSE FORD C-MAX, FIESTA, FOCUS, FOCUS C-MAX, FUSION, KUGA LANCIA PHEDRA MAZDA 3 MINI MINI, MINI CLUBMAN PEUGEOT 1007, 206, 207, 207 CC, 207 SW, 3008, 306, 307, 308, 308 CC, 308 SW, 406, 407, 5008, 508, 508 SW, 607, 807, EXPERT, EXPERT Tepee, PARTNER, PARTNER Tepee SUZUKI LIANA, SX4 VOLVO C30, C70, S40, S80, V40, V50, V70
Number of connectors: 3			
550570	SENSOR, INTAKE MANIFOLD PRESSURE 	BOSCH 0 261 230 234, 0 261 230 235 PORSCHE 958 606 180 10 VW 03C 906 051 E, 03C 906 051 F	SEAT ALTEA, ALTEA XL, CORDOBA, IBIZA, LEON, TOLEDO VW BEETLE, BORA, CADDY, EOS, FOX, GOLF, JETTA, LUPO, NEW BEETLE, PASSAT, POLO, TOURAN
Number of connectors: 4			
550571	RPM SENSOR, ENGINE MANAGEMENT 	FIAT 71739267 OPEL 12 567 712, 24 576 398, 62 38 158, 62 38 186	FIAT CROMA OPEL ASTRA, SIGNUM, SPEEDSTER, VECTRA, ZAFIRA VAUXHALL ASTRA, SIGNUM, VECTRA, VX220, ZAFIRA
Height [mm]: 34, Number of connectors: 2			
550572	CAMSHAFT POSITION SENSOR 	LAND ROVER NSC 000310, NSC000310L ROVER NSC 000310, NSC 100610, NSC 100611, NSC 100930, NSC 100931, NSC 100932	LAND ROVER FREELANDER MG EXPRESS, MG TF, MG ZR, MG ZS, MG ZT, MG ZT-, MGF ROVER 100, 100 / METRO, 200, 25, 400, 45, 75, COUPE, STREETWISE
Height [mm]: 27.5, Number of connectors: 3			
550573	CAMSHAFT POSITION SENSOR 	HYUNDAI 39300-2A000 KIA 39300-2A000	HYUNDAI ACCENT, ELANTRA, GETZ, i10, i20, i30, i40, ix20, ix35, MATRIX KIA CARENS, CEE'D, CEE'D, CERATO, OPTIMA, PICANTO, PRO CEE'D, PRO CEE'D, RIO, SOUL, SPORTAGE, VENGA
Height [mm]: 24, Number of connectors: 3			
550574	CAMSHAFT POSITION SENSOR 	FIAT 55352609 OPEL 12 47 862, 24 405 977, 25 192 205, 55 352 609, 62 35 697, 62 38 241	ALFA ROMEO 159, BRERA, SPIDER FIAT CROMA OPEL ASTRA, ASTRA H, ASTRA J, INSIGNIA, MOKKA / MOKKA X, SIGNUM, VECTRA, ZAFIRA, ZAFIRA TOURER VAUXHALL ASTRA, INSIGNIA, MOKKA / MOKKA X, SIGNUM, VECTRA, ZAFIRA
Height [mm]: 24, Number of connectors: 3			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550575	CRANKSHAFT POSITION SENSOR	HYUNDAI 39180-2B000 KIA 39180-2B000	HYUNDAI ELANTRA, i20, i30, i40, ix20, ix35, VELOSTER KIA CARENS, CEE'D, CEE'D, CERATO, CERATO KOUP, OPTIMA, PRO CEE'D, RIO, SOUL, SPORTAGE, VENGA
Cable Length [mm]: 270, Height [mm]: 46, Number of connectors: 2, Resistance [Ohm]: 900			
550576	CAMSHAFT POSITION SENSOR	BOSCH 0 281 002 453 IVECO 500334956	FIAT DUCATO
Cable Length [mm]: 230, Height [mm]: 28, Number of connectors: 3, Resistance M[ohm]: 15			
550577	CRANKSHAFT POSITION SENSOR	BOSCH 0 261 210 048 GENERAL MOTORS 90 337 650 HOLDEN 90 337 650 OPEL 12 38 782	OPEL ASTRA, ASTRA F CLASSIC, COMBO, CORSA, CORSA CLASSIC, CORSA Utility, KADETT, MERIVA, OMEGA, SENATOR, TIGRA, VECTRA, ZAFIRA VAUXHALL ASTRA, CARLTON, COMBO, CORSA, MERIVA, NOVA, SENATOR, TIGRA, VECTRA, ZAFIRA
Cable Length [mm]: 820, Height [mm]: 34, Number of connectors: 3, Resistance [Ohm]: 600			
550578	CAMSHAFT POSITION SENSOR	HYUNDAI 39310-02600	HYUNDAI ATOS, ATOS PRIME
Cable Length [mm]: 350, Number of connectors: 3			
550579	CAMSHAFT POSITION SENSOR	HYUNDAI 39310-38070	HYUNDAI SANTA FÉ
Cable Length [mm]: 1320, Height [mm]: 14.5, Number of connectors: 3			
550580	CRANKSHAFT POSITION SENSOR	GENERAL MOTORS 09 148 306 OPEL 12 38 341	OPEL OMEGA VAUXHALL OMEGA
Cable Length [mm]: 850, Height [mm]: 24, Number of connectors: 3, Resistance [kOhm]: 1			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550581	CRANKSHAFT POSITION SENSOR	GENERAL MOTORS 90 493 864 OPEL 62 38 376 VDO S105469001, S105469001Z	OPEL ASCONA, ASTRA, CALIBRA, FRONTERA, KADETT, OMEGA, REKORD, VECTRA VAUXHALL ASTRA, CALIBRA, CARLTON, CAVALIER, FRONTERA, OMEGA
Cable Length [mm]: 1010, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 970			
550582	CAMSHAFT POSITION SENSOR	BMW 12 14 1 740 959, 12 14 1 748 400, 1 740 383 BOSCH 0 232 103 003	BMW 3, 5
Cable Length [mm]: 430, Height [mm]: 28.5, Number of connectors: 3			
550583	CAMSHAFT POSITION SENSOR	HITACHI 1381-03, 2508-103, A2969 0CA0, U11N02-REVS, WA29640C22WWW NISSAN 23731-5M015, 23731-5M016, 23731-6J900, 23731-6J902, 23731-6J905, 23731-6J906, 23731-6J90A, 23731-6J90B, 23731-6J90C, 23731-6J960, 23731-6J966, 23731-6J96B	INFINITI FX, G NISSAN 350 Z, ALTIMA, MAXIMA / MAXIMA QX, MICRA, MICRA C+C, MURANO, NOTE, PATHFINDER, QUEST
Height [mm]: 38, Number of connectors: 3			
550585	CRANKSHAFT POSITION SENSOR	VW 038 907 319 A, 038 907 319 F	AUDI A3 SEAT ALHAMBRA, CORDOBA, IBIZA, INCA, LEON, TOLEDO SKODA FABIA, OCTAVIA VW BORA, CADDY, GOLF, NEW BEETLE, PASSAT, POLO, SHARAN, VENTO
Cable Length [mm]: 500, Height [mm]: 46, Number of connectors: 3, Resistance [kOhm]: 1.1			
550586	SENSOR, EXTERIOR TEMPERATURE	BMW 65 81 6 905 133	BMW 1, 3, 5, 6, 7, 8, X1, X3, X5, X6, Z3, Z4, Z8
Height [mm]: 40, Number of connectors: 2			
550588	KNOCK SENSOR	HYUNDAI 39320-3C000	HYUNDAI EQUUS / CENTENNIAL, GRANDEUR, ix55, SANTA FÉ, SONATA
Cable Length [mm]: 660, Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550590	KNOCK SENSOR	BOSCH 0 986 JG0 830 NISSAN 22060-30P00, 22060-30P00A	INFINITI G20, J30, Q45, QX4 NISSAN 100 NX, 200 SX, 300 ZX, ALMERA, ALMERA TINO, CEDRIC, MAXIMA, MAXIMA / MAXIMA QX, PATHFINDER, PICK UP, PRIMERA, QUEST, SENTRA, SERENA, SUNNY, TERRANO, TERRANO II
Number of connectors: 2			
550591	KNOCK SENSOR	TOYOTA 89615-12090	TOYOTA ALPHARD, CAMRY, CELICA, COROLLA, HARRIER, SIENNA, SOLARA, WINDOW
Number of connectors: 1			
550592	CRANKSHAFT POSITION SENSOR	FORD 1C1T 7H103 AA, 1C1T 7H103 BB, 4161562	FORD TRANSIT
Height [mm]: 34, Number of connectors: 2, Resistance [Ohm]: 760			
550595	KNOCK SENSOR	BOSCH 0 986 JG0 835 SUBARU 22060-AA070	SUBARU FORESTER, IMPREZA, LEGACY, OUTBACK
Cable Length [mm]: 160, Number of connectors: 1			
550596	KNOCK SENSOR	BOSCH 0 986 JG0 832 SUBARU 22060-AA031	SUBARU FORESTER, IMPREZA, LEGACY
Cable Length [mm]: 160, Number of connectors: 1			
550597	KNOCK SENSOR	BOSCH 0 261 231 144 FIAT 46525288 JOHN DEERE AK 51 648	FIAT BRAVA, BRAVO, COUPE, MAREA, STILO LANCIA KAPPA, LYBRA, THESIS
Cable Length [mm]: 510, Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550598	KNOCK SENSOR 	NISSAN 22060-2A000	INFINITI FX, G NISSAN 350 Z, ALTIMA, MAXIMA / MAXIMA QX, MURANO, PATHFINDER, QUEST RENAULT ESPACE, VEL SATIS
Number of connectors: 2			
550599	SENSOR, INTAKE MANIFOLD PRESSURE 	CHEVROLET 25 184 086, 25 195 792, 96 331 925 DAEWOO 25 184 086, 96 331 925	DAEWOO MATIZ
Number of connectors: 3			
550601	KNOCK SENSOR 	VDO G85-530-299-150, G85-530-299-150Z VW 06A 905 377	AUDI A3, TT VW BORA, CITYGOLF, GOLF, PASSAT, POLO, SHARAN, VENTO
Cable Length [mm]: 130, Number of connectors: 3			
550602	KNOCK SENSOR 	VDO G85-530-299-160, G85-530-299-160Z VW 06A 905 377 A	AUDI A3, TT SEAT ALHAMBRA, LEON, TOLEDO SKODA FABIA, OCTAVIA VW BORA, CITYGOLF, GOLF, LUPO, POLO, SHARAN, VOYAGE
Cable Length [mm]: 200, Number of connectors: 3			
550603	CRANKSHAFT POSITION SENSOR 	BMW 13 62 7 525 015, 7 525 015 VDO S119044012, S119044012C, S119044012Z	BMW 1, 3, 5, 6, 7, X1, X3, X5, X6, Z3, Z4
Height [mm]: 28, Number of connectors: 3			
550604	CAMSHAFT POSITION SENSOR 	BMW 13 62 7 525 014, 13 62 7 546 660, 13 62 7 558 518, 13 62 7 594 040, 7 525 014, 7 558 518 VDO S119445001, S119445001Z	BMW 1, 3, 5, 6, 7, X1, X3, X5, X6, Z3, Z4
Height [mm]: 28, Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550605	SENSOR, INTAKE MANIFOLD PRESSURE 10*117 kPa 	BOSCH 0 261 230 081 VW 036 906 051 G	AUDI A1, A3, A4, A4 Allroad, A5, A6, A6 Allroad, A7, A8, Q3, Q5, Q7 SKODA FABIA, OCTAVIA, RAPID, ROOMSTER, SUPERB, YETI VW BEETLE, CADDY, CC, EOS, GOLF, JETTA, MULTIVAN, NEW BEETLE, PASSAT, PASSAT ALLTRACK, PASSAT CC, POLO, SCIROCCO, SHARAN, TIGUAN, TOUAREG, TOURAN, TRANSPORTER
Number of connectors: 4			
550606	SENSOR, INTAKE MANIFOLD PRESSURE 11*255 kPa 	BOSCH 0 281 002 399, 0 281 002 400 VW 038 906 051 B	AUDI A1, A2, A3, A4, A6, A6 Allroad, A8, ALLROAD SEAT ALHAMBRA, ALTEA, ALTEA XL, AROSA, CORDOBA, IBIZA, INCA, LEON, TOLEDO SKODA FABIA, OCTAVIA, RAPID, ROOMSTER, ROOMSTER Praktik, SUPERB, YETI VW BEETLE, BORA, CADDY, EOS, FOX, GOLF, JETTA, LT 28-35, LT 28-46, LUPO, MULTIVAN, NEW BEETLE, PASSAT, PASSAT CC, POLO, SCIROCCO, SHARAN, TIGUAN, TOURAN, TRANSPORTER, VENTO
Number of connectors: 4			
550607	SENSOR, INTAKE MANIFOLD PRESSURE 	BOSCH 0 261 230 373, 0 281 002 456 FIAT 100 4961 01, 55240726, 77365691 MERCEDES-BENZ 004 153 82 28, A 004 153 82 28 NISSAN 22365-9X700 VW 004 153 822 8	FIAT BRAVO, IDEA, STILO
Number of connectors: 4			
550608	CRANKSHAFT POSITION SENSOR 	FIAT 7679221, 7694335 VW SE0 289 475 00A	FIAT CINQUECENTO, DUNA, PANDA, SEICENTO / 600, TEMPRA, TIPO, UNO LANCIA THEMA SEAT FURA, IBIZA, MARBELLA, TERRA
Cable Length [mm]: 445, Height [mm]: 20, Number of connectors: 2, Resistance [Ohm]: 660			
550609	CAMSHAFT POSITION SENSOR 	HONDA 37840-PLC-000, 37840-PLC-005, 37840-PLC-006, 37840-RJH-006 MITSUBISHI J5T23991, J5T23992	HONDA CIVIC, FR-V, STREAM
Height [mm]: 19, Number of connectors: 3			
550610	CAMSHAFT POSITION SENSOR 	DENSO 029600-0251 TOYOTA 90080-19009, 90919-05012	LEXUS ES, RX TOYOTA ALPHARD, AVENSIS, AVENSIS VERSO, CAMRY, COROLLA, ESTIMA, HARRIER, PREVIA, RAV 4, SIENNA, SOLARA, WINDOM
Height [mm]: 28, Number of connectors: 2, Resistance [kOhm]: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550611	KNOCK SENSOR 	CITROËN/PEUGEOT 16 075 784 80 MITSUBISHI 1865A014, E001T52271, E1T52271 NISSAN 22060-7S000, 22060-AU010 RENAULT 77 01 065 379 SMART 132 153 01 28 VDO A2C59506443	MITSUBISHI ASX, COLT, COLT CZC, ENDEAVOR, LANCER, MAGNA, MAGNA Estate (TH), MAGNA Estate (TJ), MAGNA Estate (TL), MAGNA Saloon (TH), MAGNA Saloon (TL), MAGNA Saloon (TW), PAJERO, PAJERO SPORT, VERADA Estate (KF), VERADA Saloon (KJ), VERADA Saloon (KL), VERADA Saloon (KW) NISSAN ALMERA, ALMERA TINO, ALTIMA, AVENIR, CUBE, JUKE, MICRA, MICRA C+C, NOTE, NV200, NV200 / EVALIA, PATHFINDER, PRIMERIA, QASHQAI / QASHQAI +2, SENTRA, TIIDA, X-TRAIL RENAULT CLIO, GRAND SCÉNIC, LAGUNA, MEGANE, MEGANE CC, SCÉNIC SMART FORTWO
Number of connectors: 2			
550612	THROTTLE POSITION SENSOR 	HITACHI SERA4 8305 NISSAN 22620-31U01, 22620-31U0A, 22620-73C00	NISSAN 100 NX, 200 SX, ALMERA, ALMERA TINO, AVENIR, CEDRIC, CEFIRO, MAXIMA / MAXIMA QX, NAVARA, PICK UP, PRAIRIE PRO, PRIMERIA, SENTRA, SERENA, SUNNY, TERRANO II, VANETTE CARGO
Number of connectors: 3, Rotation Direction: Anti-clockwise rotation			
550613	CAMSHAFT POSITION SENSOR 	OPEL 12 37 183, 55 566 932 VAUXHALL 55 566 932	CHEVROLET CRUZE, ORLANDO, TRAX OPEL ADAM, AMPERA, ASTRA, ASTRA J, CASCADA, CORSA, INSIGNIA, MERIVA, MOKKA / MOKKA X, ZAFIRA TOURER
Height [mm]: 24, Number of connectors: 3			
550614	CRANKSHAFT POSITION SENSOR 	OPEL 12 38 268, 55 571 994	CHEVROLET CRUZE, ORLANDO, TRAX OPEL ADAM, AMPERA, ASTRA, ASTRA J, CASCADA, CORSA, INSIGNIA, MERIVA, MOKKA / MOKKA X, ZAFIRA TOURER
Height [mm]: 34.5, Number of connectors: 3			
550615	KNOCK SENSOR 	OPEL 12 36 006, 55 563 372 VAUXHALL 55 563 372	CHEVROLET CRUZE, ORLANDO, TRAX OPEL ADAM, AGILA, AMPERA, ASTRA, ASTRA F CLASSIC, ASTRA J, CASCADA, COMBO, CORSA, CORSA CLASSIC, INSIGNIA, MERIVA, MOKKA / MOKKA X, TIGRA, ZAFIRA TOURER
Number of connectors: 2			
550616	CRANKSHAFT POSITION SENSOR 	NISSAN 23750-00Q0E RENAULT 82 00 468 647, 82 00 647 556 VDO A2C59514015	NISSAN KUBISTAR RENAULT DUSTER, FLUENCE, GRAND SCÉNIC, LAGUNA, LOGAN, MEGANE, SCÉNIC
Height [mm]: 24, Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550617	SPEED SENSOR	KIA 46510-39100	KIA CARENS
Height [mm]: 72, Number of connectors: 3			
550618	SPEED SENSOR	HYUNDAI 43630-24300 KIA 43630-24300	HYUNDAI ELANTRA, H-1, i30, SANTA FÉ, SONATA, TRAJET, TUCSON KIA CARENS, CERATO, MAGENTIS, SPORTAGE
Cable Length [mm]: 320, Height [mm]: 72, Number of connectors: 3			
550619	SPEED SENSOR	HYUNDAI 43630-24800 KIA 43630-24800	HYUNDAI ELANTRA, i30, ix35, SANTA FÉ, SONATA, TRAJET, TUCSON KIA CARENS, CERATO, MAGENTIS, SPORTAGE
Cable Length [mm]: 350, Height [mm]: 72, Number of connectors: 3			
550621	KNOCK SENSOR	SUBARU 22060-AA061	SUBARU FORESTER, IMPREZA, LEGACY
Cable Length [mm]: 160, Number of connectors: 1			
550622	THROTTLE POSITION SENSOR	GENERAL MOTORS 17 106 680 OPEL 12 38 905, 62 38 133, 62 38 384	OPEL MONTEREY
Number of connectors: 3, Rotation Direction: Anti-clockwise rotation			
550623	CAMSHAFT POSITION SENSOR	DENSO 029600-0131, 029600-0132 MAZDA N3A1-18-221, N3A1-18221-A	MAZDA 626, MPV, MX-6, PREMACY, RX-7, RX-8
Height [mm]: 26, Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550624	KNOCK SENSOR	BOSCH 0 261 231 131, 0 261 231 148 FIAT 0000046552951, 46469867, 46552951 PORSCHE 996 606 125 00	ALFA ROMEO 156, 159, BRERA, GIULIETTA, GT, GTV, MITO, SPIDER
Number of connectors: 2			
550625	CRANKSHAFT POSITION SENSOR	BOSCH 0 281 002 175 RENAULT 77 00 100 650	RENAULT LAGUNA, MEGANE, SCÉNIC
Cable Length [mm]: 400, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 900			
550626	CRANKSHAFT POSITION SENSOR	RENAULT 82 00 772 182 VDO A2C53255627, A2C59515058	DACIA LOGAN, LOGAN MCV, SANDERO, SOLENZA RENAULT LOGAN, SANDERO/STEPWAY, WIND
Height [mm]: 24, Number of connectors: 2			
550627	SENSOR, EXHAUST PRESSURE	BOSCH 0 281 002 761, 0 281 002 822, 0 281 002 823, 0 281 002 924, 0 281 002 925, 0 281 006 278 MERCEDES-BENZ 006 153 95 28, 007 153 61 28, 642 905 01 00, A 006 153 95 28, A 007 153 61 28, A 642 905 01 00	MERCEDES-BENZ A-CLASS, B-CLASS, C-CLASS, CLC-CLASS, CLK, CLS, E-CLASS, G-CLASS, GL-CLASS, GLK-CLASS, M-CLASS, R-CLASS, S-CLASS, SLK, SPRINTER, SPRINTER 3-1, VIANO, VITO, VITO / MIXTO
Number of connectors: 3			
550628	CAMSHAFT POSITION SENSOR	FIAT 55206561, 55216242	FIAT 500L, BRAVO, BRAVO Van, DOBLO, GRANDE PUNTO, LINEA, PUNTO EVO, SCUODO
Height [mm]: 28, Number of connectors: 3			
550629	CRANKSHAFT POSITION SENSOR	FIAT 55222989	ALFA ROMEO MITO FIAT 500, 500 C, 500L, GRANDE PUNTO, PALIO, PANDA, PUNTO, PUNTO EVO, SIENA, STRADA, UNO LANCIA YPSILON
Height [mm]: 34, Number of connectors: 3			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550630	CRANKSHAFT POSITION SENSOR	CITROËN/PEUGEOT 2529 V1, 96 491 911 80, 96 941 911 80	CITROËN C4, C4 Grand Picasso, C4 Picasso, DS3 PEUGEOT 207, 207 CC, 207 SW, 208, 3008, 308, 308 CC, 308 SW, 5008, 508, 508 SW, RCZ
Height [mm]: 22, Number of connectors: 2			
550631	CRANKSHAFT POSITION SENSOR	DACIA 82 00 885 209 NISSAN 23731-5X20A, 23750-00Q0L RENAULT 82 00 885 209 SUZUKI 3322080K00000	DACIA DUSTER, LOGAN, LOGAN MCV, SANDERO NISSAN ALMERA, INTERSTAR, KUBISTAR, MICRA, NOTE, PRIMASTAR RENAULT CLIO, FLUENCE, GRAND SCÉNIC, KANGOO, KANGOO / GRAND KANGOO, KANGOO BE BOP, MEGANE, MEGANE CC, MODUS / GRAND MODUS, PULSE, SANDERO/STEPWAY, SCÉNIC, THALIA, TWINGO VAUXHALL VIVARO
Height [mm]: 47, Number of connectors: 2, Resistance [Ohm]: 650			
550632	CRANKSHAFT POSITION SENSOR	RENAULT 82 00 746 592	RENAULT CLIO, GRAND SCÉNIC, MEGANE, MEGANE CC, SCÉNIC, TWINGO, WIND
Height [mm]: 47, Number of connectors: 2, Resistance [Ohm]: 200			
550633	CAMSHAFT POSITION SENSOR	VW 07D 906 433	VW PASSAT
Height [mm]: 34, Number of connectors: 3			
550634	PULSE SENSOR, FLYWHEEL	VW 02E 927 321 A, 02E 927 321 B, 02E 927 321 C	AUDI A3 MITSUBISHI LANCER SEAT ALTEA, ALTEA XL, LEON, TOLEDO SKODA FABIA, OCTAVIA, SUPERB VW CADDY, EOS, GOLF, JETTA, PASSAT, SCIROCCO, TIGUAN, TOURAN
Cable Length [mm]: 250, Height [mm]: 54, Number of connectors: 4			
550635	RPM SENSOR, AUTOMATIC TRANSMISSION	VW 02T 906 207 A	AUDI A3, TT
Height [mm]: 24, Number of connectors: 3			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550636	RPM SENSOR, AUTOMATIC TRANSMISSION 	VW 06H 906 207	AUDI A4, A4 Allroad, A5, A6, Q5 SEAT EXEO
Height [mm]: 70, Number of connectors: 3			
550637	RPM SENSOR, AUTOMATIC TRANSMISSION 	FORD 3615726, 5099688, XW4P 7H103 AA JAGUAR 3615 726, 5099 688, XW4P 7H103 AA	JAGUAR XF, XJ, XK
Height [mm]: 30, Number of connectors: 2, Resistance [Ohm]: 400			
550638	CRANKSHAFT POSITION SENSOR 	FORD 4R8G-6C315, 4R8Q 6C315 AD, 4R8Q 6C315 AF LAND ROVER 4R8 G6C315, 4R8Q 6C315 AD	JAGUAR S-TYPE, XF, XJ LAND ROVER DISCOVERY, RANGE ROVER, RANGE ROVER SPORT
Cable Length [mm]: 95, Height [mm]: 33, Number of connectors: 3			
550639	CRANKSHAFT POSITION SENSOR 	FORD 6M8G-6C315 HITACHI 1381-84 MAZDA 6M8G-6C-315, J005-T3237-1, J5T32371, L3G2-18-221, L3K9-18221-A	MAZDA 3, 5, 6, MPV, MX-5
Number of connectors: 3			
550640	CAMSHAFT POSITION SENSOR 	FORD 1685719, BM51-12K073-AA VOLVO 1685719, BM511 2K073 AA	FORD C-MAX, FIESTA, FOCUS, FOCUS C-MAX, FUSION, GRAND C-MAX, MONDEO VOLVO C30, S40, V50
Height [mm]: 24, Number of connectors: 3			
550641	CRANKSHAFT POSITION SENSOR 	FORD 1690470, 1828951, BM51 6C315 BA, BM51 6C315 BB LAND ROVER LR0 21649	FORD C-MAX, FIESTA, FOCUS, GALAXY, GRAND C-MAX, MONDEO, S-MAX
Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550642	CRANKSHAFT POSITION SENSOR	FORD 9X2Q 6C315 AB, 9X2Q 6C315 AC	JAGUAR S-TYPE, XF, XJ LAND ROVER DISCOVERY, RANGE ROVER, RANGE ROVER SPORT
Cable Length [mm]: 200, Height [mm]: 33, Number of connectors: 3			
550643	CRANKSHAFT POSITION SENSOR	CITROËN/PEUGEOT 96 753 232 80, 98 037 888 80 FORD 1717564, 1744454, 1808524, BK21 6C315 AA, BK21 6C315 AB, BK21 6C315 AC	CITROËN C4 Grand Picasso, C4 Picasso, C5, DS4, DS5, JUMPY FORD RANGER, TRANSIT, TRANSIT CUSTOM JAGUAR X-TYPE LAND ROVER DEFENDER LDV CONVOY PEUGEOT 3008, 308, 308 CC, 308 SW, 407, 5008, 508, 508 SW, 807, EXPERT, EXPERT Tepee, RCZ
Height [mm]: 38, Number of connectors: 3			
550646	RPM SENSOR, AUTOMATIC TRANSMISSION	CITROËN/PEUGEOT 2529 28 FIAT 7700103119 RENAULT 77 00 103 119	RENAULT CLIO, ESPACE, GRAND SCÉNIC, KANGOO, KANGOO / GRAND KANGOO, KANGOO BE BOP, LAGUNA, MEGANE, MODUS / GRAND MODUS, SCÉNIC, THALIA, TWINGO
Cable Length [mm]: 225, Height [mm]: 78, Number of connectors: 2, Resistance [kOhm]: 1.1			
550648	CAMSHAFT POSITION SENSOR	FIAT 71739799 GENERAL MOTORS 24 435 096, 25 337 265 OPEL 06 238 282, 62 38 282 VAUXHALL 24 435 096	FIAT STILO OPEL ASTRA, MERIVA, VECTRA, ZAFIRA VAUXHALL ASTRA, ASTRAMAN, VECTRA, ZAFIRA
Height [mm]: 8.3, Number of connectors: 3, Resistance [kOhm]: 13.4			
550649	CAMSHAFT POSITION SENSOR	CHRYSLER 56028136, 56028 136AB, 56028 136AC, 56028 136AD, 56028137, 56028 137AB, 56028 137AC, 56028 666AA, 56028 666AB JEEP 56028136AB	JEEP COMMANDER, GRAND CHEROKEE
Height [mm]: 46, Number of connectors: 3, Resistance [kOhm]: 4			
550650	CAMSHAFT POSITION SENSOR	CHRYSLER 5235377, 5269703 DODGE 5235377, 5269703 MITSUBISHI M05235377, M05269703	CHRYSLER CIRRUS, NEON, PT CRUISER, SEBRING, STRATUS, VOYAGER, VOYAGER / GRAND VOYAGER DODGE CARAVAN, NEON, STRATUS MITSUBISHI ECLIPSE, GALANT, L 300, L 400, LANCER, OUTLANDER, SANTAMO, SPACE GEAR, SPACE RUNNER, SPACE WAGON
Height [mm]: 38, Number of connectors: 3			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550651	CAMSHAFT POSITION SENSOR	CHRYSLER 56027 866AA, 56027 866AB, 56027 866AE	JEEP CHEROKEE, COMANCHE, GRAND CHEROKEE, WRANGLER
Cable Length [mm]: 330, Height [mm]: 24, Number of connectors: 3, Resistance [kOhm]: 3.5			
550652	CAMSHAFT POSITION SENSOR	CHRYSLER 56027272	JEEP GRAND CHEROKEE (96-94)
Cable Length [mm]: 390, Height [mm]: 97, Number of connectors: 3			
550653	CRANKSHAFT POSITION SENSOR	CHRYSLER 4897189AA, 4897321AA, 56027 865AC, 56027868, 56027 868AB, 56027 868AC, 56027869 JEEP 4897189AA, 4897321AA, 56027865AC, 56027868, 56027868AB, 56027868AC, 56027869	JEEP CHEROKEE, COMANCHE, GRAND CHEROKEE, WRANGLER
Cable Length [mm]: 360, Height [mm]: 49, Number of connectors: 3, Resistance [kOhm]: 4.5			
550654	CRANKSHAFT POSITION SENSOR	JEEP 4638128, 53009954	JEEP CHEROKEE, COMANCHE, GRAND CHEROKEE, WRANGLER
Cable Length [mm]: 390, Height [mm]: 24, Number of connectors: 3, Resistance [kOhm]: 3.5			
550655	CAMSHAFT POSITION SENSOR	GENERAL MOTORS 10 456 508	DAEWOO LANOS, NUBIRA, REZZO
Number of connectors: 3			
550656	CAMSHAFT POSITION SENSOR	CHRYSLER 56026884, 56027280 JEEP 56026884, 56027280	JEEP GRAND CHEROKEE, WRANGLER
Cable Length [mm]: 390, Height [mm]: 49, Number of connectors: 3, Resistance [kOhm]: 3.5			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550657	KNOCK SENSOR	BMW 13 62 7 535 067 CITROËN/PEUGEOT 5946 31, 96 327 549 80 FIAT 9632754980	CITROËN BERLINGO, C2, C3, C3 Picasso, C4, C4 Grand Picasso, C4 Picasso, C5, C8, DS3, DS4, EVASION, JUMPY, XSARA, XSARA PICASSO FIAT ULYSSE LANCIA PHEDRA MINI MINI, MINI CLUBMAN PEUGEOT 106, 2008, 205, 206, 207, 207 CC, 207 SW, 3008, 306, 307, 308, 308 CC, 308 SW, 309, 405, 406, 407, 5008, 508, 508 SW, 607, 806, 807, EXPERT, PARTNER, PARTNER Tepee
Number of connectors: 2			
550658	SPEED SENSOR	VW 1H0 919 149 A	AUDI A3, TT SEAT CORDOBA, IBIZA, INCA, TOLEDO SKODA FABIA, FELICIA, OCTAVIA, ROOMSTER VW BORA, CADDY, CITYGOLF, CORRADO, DERBY, FOX, GOL, GOLF, JETTA, KOMBI, LUPO, NEW BEETLE, PARATI, PASSAT, POLO, SANTANA, SAVEIRO, SCIROCCO, SHARAN, VENTO
Number of connectors: 3			
550659	SPEED SENSOR	VW 1H0 919 149 C	AUDI A3, TT VW BORA, CADDY, CITYGOLF, EOS, FOX, GOL, GOLF, JETTA, LUPO, NEW BEETLE, PARATI, PASSAT, POLO, SAVEIRO, SHARAN, SPACEFOX / SPACE CROSS, TOURAN, VENTO, VOYAGE
Number of connectors: 3			
550660	SPEED SENSOR	FIAT 46466696, 46758006, 46817374	FIAT BARCETTA, BRAVA, BRAVO, COUPE, DOBLO, MAREA, PANDA, PUNTO
Number of connectors: 3			
550661	THROTTLE POSITION SENSOR	VW 037 907 385 Q	VW GOLF, PASSAT, SHARAN
Number of connectors: 3			
550663	SENDER UNIT, INTAKE AIR TEMPERATURE	CITROËN/PEUGEOT 1920 1J GENERAL MOTORS 91 159 932 OPEL 44 08 308 RENAULT 77 00 101 451, 77 01 042 145	CITROËN AX, BERLINGO, BX, C15, SAXO, XSARA, ZX DACIA DUSTER, LOGAN, LOGAN MCV, SANDERO, SOLENZA OPEL VIVARO PEUGEOT 106, 205, 206, 206+, 306, 307, 309, 405, PARTNER RENAULT AVANTIME, CLIO, DUSTER, ESPACE, FLUENCE, GRAND SCÉNIC, KANGOO, KANGOO / GRAND KANGOO, KANGOO BE BOP, LAGUNA, LOGAN, MEGANE, MEGANE CC, MODUS / GRAND MODUS, SANDERO/STEPWAY, SCÉNIC, THALIA, TRAFIC II, TWINGO, WIND VAUXHALL VIVARO
Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550664	SENSOR, INTAKE MANIFOLD PRESSURE 38 * 263 kPa	MERCEDES-BENZ 011 542 07 17, A 011 542 07 17	MERCEDES-BENZ A-CLASS, C-CLASS, E-CLASS, G-CLASS, KOMBI, S-CLASS, SALOON, SPRINTER, SPRINTER 2-t, SPRINTER 3-t, V-CLASS, VITO PUCH G-MODELL
Number of connectors: 3			
550665	SENSOR, INTAKE MANIFOLD PRESSURE 10 * 250 kPa	CITROËN/PEUGEOT 1920 7T, 96 317 166 80 FIAT 9631716680 SUZUKI 18590-67G00-000	CITROËN BERLINGO, C4, C5, C8, EVASION, JUMPY, XANTIA, XSARA, XSARA PICASSO FIAT SCUDO, ULYSSE LANCIA PHEDRA, ZETA PEUGEOT 307, 406, 607, 806, 807, EXPERT SUZUKI GRAND VITARA
Number of connectors: 3			
550666	SENSOR, INTAKE MANIFOLD PRESSURE 35 * 314 kPa	BMW 13 61 7 787 142, 7 787 142	BMW 1, 3, 5, 7, X1, X3, X5
Number of connectors: 3			
550668	SENSOR, INTAKE MANIFOLD PRESSURE 45 * 370 kPa	BOSCH 0 281 002 709 RENAULT 22 36 507 54R, 82 00 375 080 SUZUKI 18590-67JA0	RENAULT GRAND SCÉNIC, LAGUNA, MEGANE, SCÉNIC SUZUKI GRAND VITARA
Number of connectors: 4			
550669	SENSOR, INTAKE MANIFOLD PRESSURE	BMW 13 62 7 539 811 BOSCH 0 261 230 136 CITROËN/PEUGEOT 1920 LW, V7 539 811 80	CITROËN BERLINGO, C3, C3 Picasso, C4, C4 Grand Picasso, C4 Picasso, C5, DS3, DS4 MINI MINI, MINI CLUBMAN PEUGEOT 2008, 207, 207 CC, 207 SW, 3008, 308, 308 CC, 308 SW, 5008, 508, 508 SW, PARTNER, PARTNER Tepee
Number of connectors: 4			
550670	CRANKSHAFT POSITION SENSOR	BOSCH 0 261 210 139 VW 078 906 433	AUDI A4, A6, A8 VW BORA, GOLF, PASSAT

Cable Length [mm]: 710, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 900



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550671	CRANKSHAFT POSITION SENSOR	BOSCH 0 261 210 177, 0 281 002 222 VW 071 957 147, 078 906 433 A	AUDI A4, A6, A8, ALLROAD SEAT TOLEDO VW BORA, GOLF, PASSAT
Cable Length [mm]: 720, Height [mm]: 24, Number of connectors: 3			
550672	CRANKSHAFT POSITION SENSOR	BOSCH 0 261 210 227 FIAT 4 679 8363	ALFA ROMEO 145, 146, 147, 155, 156, 166, GT, GTV, SPIDER
Height [mm]: 34.5, Number of connectors: 2, Resistance [Ohm]: 900			
550673	CRANKSHAFT POSITION SENSOR	BOSCH 0 261 210 192, 0 261 210 193 PORSCHE 955 606 371 00 VW 077 905 381 G, 077 905 381 N	AUDI A6, A8 VW TOUAREG
Cable Length [mm]: 420, Height [mm]: 34, Number of connectors: 3, Resistance [Ohm]: 870			
550674	KNOCK SENSOR	BOSCH 0 261 231 125 CITROËN/PEUGEOT 5946 25, 96 286 484 RENAULT 96 28 648 480	CITROËN XANTIA, XM PEUGEOT 406, 605 RENAULT ESPACE, LAGUNA, SAFRANE
Cable Length [mm]: 350, Number of connectors: 3			
550675	KNOCK SENSOR	BMW 12 14 1 401 238, 1 401 238 BOSCH 0 261 231 066, 0 261 231 092 VW 030 905 377	VW POLO, TRANSPORTER
Cable Length [mm]: 280, Number of connectors: 3			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550676	KNOCK SENSOR	BOSCH 0 261 231 174, 0 261 520 034 BUICK 1 261 8603 CADILLAC 12618603 CHEVROLET 12 618 603 GMC 12 566 845, 12 618 603 HOLDEN 12 566 845 OPEL 12 566 845, 12 618 603, 48 14 155, 55 182 636, 55 182 640, 93 189 202 PONTIAC 12618603 SAAB 93 189 202 SATURN 12618603 SUZUKI 18640-78J00, 18640-78J10, 1864078J10000 VAUXHALL 12 566 845, 12 618 603, 93 189 202	CADILLAC CTS, SRX, STS CHEVROLET CAPTIVA HOLDEN ADVENTRA, CAPTIVA, CREWMAN OPEL ANTARA, SIGNUM, VECTRA SAAB 9-3, 9-4X VAUXHALL ANTARA, SIGNUM, VECTRA
Number of connectors: 2			
550677	CAMSHAFT POSITION SENSOR	BOSCH 0 281 002 634 IVECO 0000504052598, 504052598	FIAT DUCATO IVECO DAILY, MASSIF UAZ PATRIOT
Height [mm]: 24, Number of connectors: 2			
550678	SENSOR, INTAKE MANIFOLD PRESSURE	VDO 5WK96821, 5WK96821Z VW 06E 906 052	AUDI A3, A4, A4 Allroad, A5, A6, A6 Allroad, A7, A8, Q5, Q7, R8 VW BEETLE, CADDY, CC, EOS, GOLF, JETTA, PASSAT, PASSAT ALLTRACK, PASSAT CC, POLO, SCIROCCO, SHARAN, TIGUAN, TOUAREG, TOURAN
Number of connectors: 3			
550680	KNOCK SENSOR	VDO S107583001, S107583001Z VW 06A 905 377 B	AUDI A3, TT SEAT CORDOBA, LEON, TOLEDO VW BORA, CITYGOLF, GOLF, PASSAT, POLO, VENTO
Cable Length [mm]: 140, Number of connectors: 3			
550682	KNOCK SENSOR	VDO S107583004, S107583004Z VW 021 905 377 E	AUDI A3 SEAT ALTEA, ALTEA XL, LEON, TOLEDO SKODA OCTAVIA VW EOS, GOLF, JETTA, PASSAT, TOURAN
Cable Length [mm]: 190, Number of connectors: 3			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550683	KNOCK SENSOR	VDO S107583022, S107583022Z VW 06A 905 377 F	AUDI A3, TT SEAT CORDOBA, IBIZA, LEON, TOLEDO VW BORA, GOLF
Number of connectors: 3			
550684	CRANKSHAFT POSITION SENSOR	BMW 12 14 1 485 844, 1 485 844 ROVER 04693135AA VDO S107631004, S107631004Z	MINI MINI
Height [mm]: 32.5, Number of connectors: 3			
550685	SENDER UNIT, INTAKE AIR TEMPERATURE	VW 06B 905 379, 06B 905 379 A, 06B 905 379 C, 06B 905 379 D	AUDI A3, A4, A4 Allroad, A5, A6, ALLROAD, Q5, TT SEAT ALTEA, ALTEA XL, IBIZA, LEON, TOLEDO SKODA OCTAVIA, SUPERB, YETI VW BEETLE, BORA, EOS, GOLF, JETTA, NEW BEETLE, PASSAT, PASSAT CC, POLO, SCIROCCO, SHARAN, TIGUAN, TOURAN
Number of connectors: 2			
550686	SENDER UNIT, INTAKE AIR TEMPERATURE	BOSCH 1 287 213 607 CHRYSLER 4862635AA, 5080343AA, 5149209AA DAEWOO 000 542 28 18 MERCEDES-BENZ 000 542 28 18, 006 153 20 28, 006 153 80 28, 651 153 00 28, A 000 542 28 18, A 006 153 20 28, A 006 153 80 28, A 651 153 00 28 MITSUBISHI MN-960276 SMART 0003119V0020000-00 SSANGYONG 000 542 28 18 VW 2D0 905 379 A	DAEWOO KORANDO, MUSSO MERCEDES-BENZ A-CLASS, B-CLASS, C-CLASS, CLC-CLASS, CLK, CLS, COUPE, E-CLASS, G-CLASS, GL-CLASS, GLK-CLASS, KOMBI, M-CLASS, R-CLASS, S-CLASS, SALOON, SL, SLK, SPRINTER, SPRINTER 2-t, SPRINTER 3-t, SPRINTER 5-t, V-CLASS, Vaneo, VIANO, VITO, VITO / MIXTO MITSUBISHI COLT PUCH G-MODELL SMART CABRIO, CITY-COUPE, CROSSBLADE, FORFOUR, FORTWO, ROADSTER SSANGYONG KORANDO VW LT 28-35, LT 28-46
Number of connectors: 2			
550687	SENSOR, INTAKE MANIFOLD PRESSURE	BMW 13 32 7 785 354 BOSCH 0 261 230 046 GENERAL MOTORS 93 171 659 LAND ROVER WKW 000060 OPEL 62 38 222 ROVER WKW 000070	BMW 3, 5, 7, X5
Number of connectors: 3			
550688	CAMSHAFT POSITION SENSOR	BOSCH 0 232 103 019, 0 232 103 020 FIAT 0232103020 FORD 1072303, 95VW 9P986 BA PORSCHE 955 606 106 00 VW 06A 905 161 A	AUDI A3, A8, TT FORD GALAXY PORSCHE CAYENNE SEAT ALHAMBRA, LEON, TOLEDO VW BORA, EOS, GOLF, JETTA, MULTIVAN, NEW BEETLE, PASSAT, PHAETON, SHARAN, TOUAREG, TRANSPORTER, VENTO
Height [mm]: 22, Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550689	CAMSHAFT POSITION SENSOR	BOSCH 0 281 002 512 IVECO 500371540	IVECO DAILY, MASSIF
Cable Length [mm]: 230, Height [mm]: 24, Number of connectors: 3			
550690	SENDER UNIT, INTAKE AIR TEMPERATURE	BOSCH 0 280 130 073, 2 464 633 002 FIAT 0000060591909, 0060591909, 60591909, 7763719 FORD 95VW-12A697-CA GMC 90 411 538 HONDA 37880-PDF-E00, 37880-PDF-E01 IVECO 8024226 OPEL 8 36 401, 90 442 182 PORSCHE 993 606 113 00 SAAB 42 39 067 SCANIA 4239067 VAUXHALL 90 442 182 VW 6W0 906 081	ALFA ROMEO 145, 146, 147, 155, 156, 164, GTV, SPIDER FIAT BRAVA, BRAVO, COUPE, MAREA HONDA ACCORD LANCIA KAPPA NISSAN 100 NX, 200 SX, ALMERA, ALMERA TINO, MICRA, PRIMERA, SENTRA, SERENA, SUNNY, VANETTE CARGO OPEL ASCONA, ASTRA, ASTRA F CLASSIC, CALIBRA, FRONTERA, KADETT, OMEGA, REKORD, SINTRA, VECTRA, ZAFIRA PORSCHE 911 SAAB 900 SEAT ALHAMBRA VAUXHALL ASTRA, ASTRAMAN, CALIBRA, CARLTON, CAVALIER, FRONTERA, OMEGA, SINTRA, VECTRA, ZAFIRA VW CORRADO, GOLF, PASSAT, SHARAN, VENTO
Height [mm]: 24, Number of connectors: 2			
550691	SENDER UNIT, INTAKE AIR TEMPERATURE	BMW 13 62 1 718 736, 13 62 1 725 323 BOSCH 0 280 130 060 FIAT 7686599 FORD 90SF-12A697-AA IVECO 7686599 ROLLS-ROYCE UT 12022 VW 078 906 161	AUDI 100, 80, A4, A6, A8, CABRIOLET, COUPE BMW 3, 5, 7, 8, Z3 FIAT COUPE, PUNTO, UNO LANCIA KAPPA
Height [mm]: 51, Number of connectors: 2			
550692	SENDER UNIT, INTAKE AIR TEMPERATURE	BOSCH 0 280 130 092 CADILLAC 90541590 HONDA 37880-PDF-E11 OPEL 90 541 590 PORSCHE 996 606 113 00 SAAB 46 60 593 SCANIA 4660593 VAUXHALL 90 541 590	HONDA ACCORD OPEL CALIBRA, FRONTERA, OMEGA, SINTRA, VECTRA PORSCHE 911, BOXSTER SAAB 900 VAUXHALL CALIBRA, CAVALIER, FRONTERA, OMEGA, SINTRA, VECTRA
Height [mm]: 24, Number of connectors: 2			
550693	RPM SENSOR, ENGINE MANAGEMENT	BOSCH 0 261 210 143, 0 261 210 144 CHANGAN 378103002 VW 077 905 381 C, 077 905 381 E, 779 053 81C	AUDI A8
Cable Length [mm]: 420, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 880			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550694	RPM SENSOR, ENGINE MANAGEMENT 	BOSCH 0 281 002 108 FIAT 0000007788905, 7788905 IVECO 7788905	FIAT DUCATO
Cable Length [mm]: 500, Height [mm]: 40, Number of connectors: 3, Resistance [Ohm]: 800			
550695	CAMSHAFT POSITION SENSOR 	BOSCH 0 232 101 037 FIAT 46522739	FIAT BARCETTA, BRAVA, BRAVO, COUPE, MAREA, PUNTO, STILO LANCIA LYBRA
Cable Length [mm]: 300, Number of connectors: 3			
550696	RPM SENSOR, ENGINE MANAGEMENT 	BMW 12 14 1 710 668 BOSCH 0 281 002 096 FORD 7072657, V94D-D6C315-AA GENERAL MOTORS 91 153 898 LAND ROVER ERR 2079 OPEL 62 38 423 PORSCHE 944 606 115 00 VOLVO 1317030-3	ALFA ROMEO 155, 164 BMW 3, 5, Z1 CITROËN BERLINGO, BX, C15, VISA, XSARA, ZX FORD SCORPIO OPEL FRONTERA PORSCHE 924, 928, 944, 959, 968 VAUXHALL FRONTERA VOLVO 740, 760
Cable Length [mm]: 380, Height [mm]: 56, Number of connectors: 3, Resistance [kOhm]: 1			
550697	KNOCK SENSOR 	BOSCH 0 261 231 110 MERCEDES-BENZ 003 153 86 28, A 003 153 86 28	MAYBACH MAYBACH MERCEDES-BENZ C-CLASS, CLC-CLASS, CLK, CLS, E-CLASS, G-CLASS, M-CLASS, R-CLASS, S-CLASS, SL, SLK, SLR, VIANO, VITO, VITO / MIXTO PUCH G-MODELL
Number of connectors: 2			
550698	CAMSHAFT POSITION SENSOR 	BMW 13 62 7 566 052, 13 62 7 570 191, 13 62 7 588 095 BOSCH 0 232 103 064 CITROËN/PEUGEOT 1920 LS, V7 550 798 80, V7 566 052 80, V7 570 191 80, V7 588 095 80	BMW 1, 3 CITROËN BERLINGO, C3, C3 Picasso, C4, C4 Grand Picasso, C4 Picasso, C5, DS3, DS4, DS5 MINI MINI, MINI CLUBMAN, MINI CLUBVAN, MINI COUNTRYMAN, MINI PACEMAN PEUGEOT 2008, 207, 207 CC, 207 SW, 208, 3008, 308, 308 CC, 308 SW, 408, 5008, 508, 508 SW, PARTNER, PARTNER Tepee, RCZ
Height [mm]: 20, Number of connectors: 3			
550699	RPM SENSOR, ENGINE MANAGEMENT 	BOSCH 0 281 002 513 FIAT 500374763 IVECO 500374763	FIAT DUCATO IVECO DAILY, MASSIF UAZ PATRIOT
Cable Length [mm]: 150, Height [mm]: 38, Number of connectors: 3, Resistance [Ohm]: 900			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550700	SENDER UNIT, INTAKE AIR TEMPERATURE	FIAT 60606033 GENERAL MOTORS 12 129 596, 90 499 898 OPEL 12 38 079	ALFA ROMEO 145 CHEVROLET CRUZE, ORLANDO OPEL AGILA, ASTRA, ASTRA F CLASSIC, ASTRA H, ASTRA J, COMBO, CORSA, CORSA CLASSIC, CORSA Utility, INSIGNIA, KADETT, MERIVA, MOKKA / MOKKA X, SIGNUM, TIGRA, VECTRA, ZAFIRA, ZAFIRA TOURER VAUXHALL AGILA, ASTRA, ASTRAMAX, ASTRAMAN, CAVALIER, COMBO, COMBO TOUR, CORSA, CORSAVAN, INSIGNIA, MERIVA, MOKKA / MOKKA X, NOVA, SIGNUM, TIGRA, VECTRA, ZAFIRA
Height [mm]: 30, Number of connectors: 2			
550701	SENSOR, INTAKE MANIFOLD PRESSURE	OPEL 12 788 793, 55 563 267, 62 35 635	OPEL FRONTERA, OMEGA, SIGNUM, SINTRA, VECTRA SAAB 9-3, 9-3X VAUXHALL FRONTERA, OMEGA, SIGNUM, SINTRA, VECTRA
Number of connectors: 4			
550702	SENSOR, INTAKE MANIFOLD PRESSURE	AGRALE 6013001034005 BOSCH 0 261 230 098, 0 281 002 514 CHEVROLET 93 342 430 FORD 3R23 9F479 AA, 3U1L 9F479 AA, BA9F-479A ISEKI 62819400010A IVECO 0000500351377, 500351377 MWM 9 4070 06 9 0024 VM 4.596.2067F VW 2P0 906 051	FIAT DUCATO IVECO DAILY
Number of connectors: 4			
550704	SENSOR, EXHAUST PRESSURE	BOSCH 0 281 002 558, 0 281 002 710, 0 281 002 711 VW 03G 906 051 A, 076 906 051 A, 07Z 906 051, 07Z 906 051 A	AUDI A3, A4, A6, A6 Allroad, A8, Q7 SEAT ALHAMBRA, ALTEA, ALTEA XL, CORDOBA, IBIZA, LEON, TOLEDO SKODA FABIA, ROOMSTER, ROOMSTER Praktik, YETI VW CADDY, CRAFTER 30-35, CRAFTER 30-50, EOS, GOLF, JETTA, MULTIVAN, PASSAT, PASSAT CC, PHAETON, POLO, SCIROCCO, SHARAN, TIGUAN, TOUAREG, TRANSPORTER
Number of connectors: 3			
550705	RPM SENSOR, ENGINE MANAGEMENT	OPEL 06 238 333, 090492006, 62 38 333, 90 492 006	OPEL CALIBRA, OMEGA, SINTRA, VECTRA VAUXHALL CALIBRA, CAVALIER, OMEGA, SINTRA, VECTRA
Cable Length [mm]: 700, Height [mm]: 38, Number of connectors: 3, Resistance [Ohm]: 500			
550707	RPM SENSOR, ENGINE MANAGEMENT	OPEL 06 238 080, 62 38 080, 90 520 855	OPEL ASTRA, ASTRA F CLASSIC, CALIBRA, CORSA Utility, OMEGA, VECTRA, ZAFIRA VAUXHALL ASTRA, CALIBRA, CAVALIER, OMEGA, VECTRA
Cable Length [mm]: 790, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 530			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550708	RPM SENSOR, ENGINE MANAGEMENT	GENERAL MOTORS 91 08 457 NISSAN 23750-00QAC, 23750-00QAL OPEL 04 400 457, 44 00 457 RENAULT 77 00 863 523	NISSAN PRIMASTAR OPEL ARENA, MOVANO, VIVARO RENAULT ESPACE, LAGUNA, MASTER, SAFRANE, TRAFIC, TRAFIC II VAUXHALL ARENA, MOVANO, VIVARO
Cable Length [mm]: 410, Height [mm]: 32.5, Number of connectors: 2, Resistance [Ohm]: 240			
550709	RPM SENSOR, ENGINE MANAGEMENT	BOSCH 0 261 210 131 CADILLAC 90494182 GENERAL MOTORS 90 494 182, 90 540 743 OPEL 12 38 740, 90 494 182, 90 540 743 SAAB 90 494 182 VAUXHALL 90 540 743	OPEL OMEGA, SINTRA, VECTRA VAUXHALL OMEGA, SINTRA, VECTRA
Cable Length [mm]: 680, Height [mm]: 38, Number of connectors: 3, Resistance [Ohm]: 900			
550710	SPEED SENSOR	GENERAL MOTORS 91 14 603 OPEL 12 36 304	OPEL AGILA, ASCONA, ASTRA, ASTRA F CLASSIC, CALIBRA, COMBO, CORSA, CORSA CLASSIC, CORSA Utility, KADETT, MERIVA, OMEGA, SIGNUM, SPEEDSTER, TIGRA, VECTRA, ZAFIRA
Height [mm]: 73, Number of connectors: 3			
550711	SENSOR, EXHAUST PRESSURE	BOSCH 0 281 002 759, 0 281 002 760, 0 281 006 005, 0 281 006 006 PORSCHE 958 606 151 10 VW 059 906 051 A, 076 905 51A, 07Z 906 051 B	AUDI A4, A4 Allroad, A5, A6, A6 Allroad, A7, A8, Q5, Q7 PORSCHE CAYENNE, PANAMERA SEAT ALHAMBRA, ALTEA, ALTEA XL, EXEO, IBIZA, LEON, TOLEDO VW CADDY, CC, EOS, GOLF, JETTA, MULTIVAN, PASSAT, PASSAT CC, PHAETON, SHARAN, TIGUAN, TOUAREG, TOURAN, TRANSPORTER
Number of connectors: 3			
550712	RPM SENSOR, ENGINE MANAGEMENT	GENERAL MOTORS 55 185 789 OPEL 784527	ALFA ROMEO 159, BRERA, SPIDER FIAT 500, 500 C, 500L, BRAVO, BRAVO Van, DOBLO, FIORINO, GRANDE PUNTO, IDEA, LINEA, PANDA, PUNTO, PUNTO EVO, QUBO, STRADA LANCIA DELTA OPEL ADAM, AGILA, ASTRA, ASTRA F CLASSIC, ASTRA H, ASTRA J, COMBO, CORSA, CORSA CLASSIC, INSIGNIA, MERIVA, MOKKA / MOKKA X, SIGNUM, SPEEDSTER, TIGRA, VECTRA, ZAFIRA, ZAFIRA TOURER VAUXHALL ADAM, AGILA, ASTRA, ASTRAVAN, COMBO, COMBO TOUR, CORSA, CORSAVAN, INSIGNIA, MERIVA, MOKKA / MOKKA X, SIGNUM, TIGRA, VECTRA, ZAFIRA
Height [mm]: 69, Number of connectors: 2, Resistance [Ohm]: 900			
550713	SENDER UNIT, INTAKE AIR TEMPERATURE	GENERAL MOTORS 09 109 683, 90 411 958 MITSUBISHI MD313486 OPEL 08 36 402, 44 01 683, 8 36 402 RENAULT 77 00 744 583 VOLVO 30804940, 30871112	OPEL ASTRA, ASTRA F CLASSIC, CALIBRA, CORSA Utility, OMEGA, VECTRA, ZAFIRA VAUXHALL ASTRA, CALIBRA, CAVALIER, OMEGA, VECTRA
Number of connectors: 2			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550715	KNOCK SENSOR 	OPEL 24 435 095, 62 38 281, 93 174 509	OPEL ASTRA, MERIVA, VECTRA, ZAFIRA VAUXHALL ASTRA, ASTRAVAN, CORSA, MERIVA, VECTRA, ZAFIRA
Number of connectors: 2			
550718	SENDER UNIT, INTAKE AIR TEMPERATURE 	DAEWOO 96 183 228, 96 417 820 GENERAL MOTORS 96 183 228 HYUNDAI 39340-24750, 39340-24755 KIA 0K951-18831 RENAULT 77 00 271 119 VOLVO 1389556, 3447881, 3467813	CHEVROLET ASTRA, AVEO, CAPTIVA, EPICA, EVANDA, KALOS, LACETTI, NUBIRA, OPTRA, REZZO DAEWOO EVANDA, KALOS, LACETTI, LANOS, LEGANZA, NUBIRA, REZZO HYUNDAI ACCENT, LANTRA, PONY, PONY / EXCEL, S COUPE RENAULT 19 VOLVO 240, 440, 460, 480, 740, 850, S70, V70
Number of connectors: 2			
550719	SENDER UNIT, INTAKE AIR TEMPERATURE 	HYUNDAI 39340-24760, 39340-24765, 39340-37100 KIA 0K2AB-18831, 0K9BV-18831, KK371-18831	HYUNDAI ACCENT, COUPE, H-1, H-1 / STAREX, H100, LANTRA, PONY, PONY / EXCEL, S COUPE, SANTA FE, SONATA, TRAJET, TUCSON, XG KIA AVELLA, CARENS, CARNIVAL, CERATO, CLARUS, JOICE, MAGENTIS, PRIDE, PRIDE Van, RETONA, SEPHIA, SHUMA, SPORTAGE
Number of connectors: 2			
550720	RPM SENSOR, ENGINE MANAGEMENT 	CITROËN/PEUGEOT 5918 79, 5918 84 FERRARI 130975 FIAT 7616269 KIA 0K2A6-18891 RENAULT 74 01 367 645 VOLVO 1367645, 13676457	KIA CARENS, CARNIVAL, CARNIVAL / GRAND CARNIVAL, CERATO, CLARUS, K2900, RETONA, SEPHIA, SHUMA, SPORTAGE LANCIA THEMA VOLVO 240, 260, 760, 780, 960
Cable Length [mm]: 190, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 900			
550721	CRANKSHAFT POSITION SENSOR 	BOSCH 0 261 210 324, 0 261 210 325 OPEL 12 47 086, 55 571 977	CHEVROLET AVEO, CRUZE, TRAX OPEL ADAM, ASTRA, ASTRA H, ASTRA J, CASCADA, CORSA, INSIGNIA, MERIVA, MOKKA / MOKKA X, ZAFIRA, ZAFIRA TOURER VAUXHALL ADAM, ASTRA, ASTRAVAN, CASCADA, CORSA, CORSAVAN, INSIGNIA, MERIVA, MOKKA / MOKKA X, ZAFIRA
Height [mm]: 34.5, Number of connectors: 3			
550722	CAMSHAFT POSITION SENSOR 	MITSUBISHI J5T33072 OPEL 47 00 346, 47 09 289, 93 194 164, 95 512 953	OPEL AGILA
Height [mm]: 27, Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550723	CRANKSHAFT POSITION SENSOR	MITSUBISHI J5T31672 OPEL 47 00 347, 47 09 288, 93 194 163, 95 512 954	OPEL AGILA
Height [mm]: 26.5, Number of connectors: 3			
550724	KNOCK SENSOR	GENERAL MOTORS 12 614 342, 12 621 820 OPEL 12 36 841, 48 12 902	CHEVROLET ALERO, CAPTIVA, COBALT, HHR, MALIBU OPEL ASTRA, GT, INSIGNIA VAUXHALL INSIGNIA
Cable Length [mm]: 245, Number of connectors: 2			
550725	CAMSHAFT POSITION SENSOR	BOSCH 0 232 103 047 BUICK 1 259 2250 CADILLAC 12592250 GENERAL MOTORS 12 592 250 GMC 12 592 250 HOLDEN 12 566 847 OPEL 12 592 250, 62 38 706	OPEL SIGNUM, VECTRA SAAB 9-3, 9-3X VAUXHALL SIGNUM, VECTRA
Height [mm]: 25, Number of connectors: 3			
550726	CRANKSHAFT POSITION SENSOR	BOSCH 0 261 210 247 GENERAL MOTORS 12 582 652 OPEL 12 582 652, 62 35 709 SAAB 12 582 652	CADILLAC CTS, SRX, STS OPEL SIGNUM, VECTRA SAAB 9-3, 9-3X VAUXHALL SIGNUM, VECTRA
Height [mm]: 38, Number of connectors: 2, Resistance [Ohm]: 900			
550727	CRANKSHAFT POSITION SENSOR	BOSCH 0 261 210 206 OPEL 24 420 400, 62 38 178, 91 98 639	OPEL OMEGA, SIGNUM, VECTRA VAUXHALL OMEGA, SIGNUM, VECTRA
Height [mm]: 28, Number of connectors: 2, Resistance [Ohm]: 900			
550728	CRANKSHAFT POSITION SENSOR	BMW 13 62 7 799 452 DENSO 029600-0580 NISSAN 23731-8H800 OPEL 62 35 614, 97 174 899 RENAULT 77 01 052 664 SAAB 59 51 819 TOYOTA 19311-78060, 90919-05053, 90919-05063	MINI MINI NISSAN ALMERA, ALMERA TINO, PRIMERA, X-TRAIL OPEL SIGNUM, VECTRA RENAULT ESPACE, VEL SATIS SAAB 9-5 TOYOTA AURIS, AURIS TOURING SPORTS, AURIS VAN, AVENSIS, AVENSIS VERSO, COROLLA, ECHO, ESTIMA, IQ, PREVIA, RAV 4, URBAN CRUISER, VERSO S, YARIS, YARIS VERSO VAUXHALL SIGNUM, VECTRA
Height [mm]: 36, Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550729	CRANKSHAFT POSITION SENSOR	DENSO 897321-6200 OPEL 62 35 650, 97 321 620 SAAB 97 321 620	OPEL ASTRA, ASTRA H, ASTRA J, COMBO, CORSA, MERIVA, MOKKA / MOKKA X, SIGNUM, VECTRA, ZAFIRA
Height [mm]: 28, Number of connectors: 3			
550730	CAMSHAFT POSITION SENSOR	OPEL 12 49 111, 25 195 555, 55 565 708, 62 35 751	OPEL ASTRA, ASTRA H, ASTRA J, CORSA, INSIGNIA, MOKKA / MOKKA X, SIGNUM, VECTRA, ZAFIRA, ZAFIRA TOURER
Height [mm]: 24, Number of connectors: 3			
550731	CAMSHAFT POSITION SENSOR	GENERAL MOTORS 55 564 709, 55 565 709 OPEL 12 49 112, 25 195 556, 62 35 752	OPEL ASTRA, ASTRA H, ASTRA J, INSIGNIA, MOKKA / MOKKA X, SIGNUM, VECTRA, ZAFIRA, ZAFIRA TOURER
Height [mm]: 24, Number of connectors: 3			
550732	SENSOR, EXHAUST PRESSURE	GENERAL MOTORS 55 566 186 OPEL 08 62 040, 8 62 040	OPEL ASTRA, ASTRA H, ASTRA J, CASCADA, COMBO, CORSA, INSIGNIA, MERIVA, MOKKA / MOKKA X, ZAFIRA, ZAFIRA TOURER
Number of connectors: 3			
550733	SENSOR, INTAKE MANIFOLD PRESSURE	GENERAL MOTORS 55 567 128 OPEL 12 36 179	OPEL ASTRA, ASTRA H, ASTRA J, INSIGNIA, MOKKA / MOKKA X, SIGNUM, VECTRA, ZAFIRA, ZAFIRA TOURER
Cable Length [mm]: 170, Number of connectors: 2			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550734	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 281 002 437, 0 281 002 845, 0 281 006 028, 0 281 006 029, 0 281 006 076, 0 281 006 077 CHRYSLER 45962101F DACIA 22 36 500 02R FERRARI 272880, 272880 FIAT 000055219298, 51792301, 55206797, 552182980, 55219298, 73503657, 735036570 FORD 1723819, BS51 9J559 BA GENERAL MOTORS 55 206 797, 55 568 175, 62 38 865 GMC 1235084, 55 219 298 HONDA 37830-RBD-E01 IVECO 0000500303029, 500303029, 504088431, 504245257, 504360148, 504360149, 504369148, 73503657 MAZDA WE01-18-211 MERCEDES-BENZ 157 153 01 28, A 157 153 01 28 OPEL 12 35 029, 24 459 853, 62 38 210, 91 58 595, 91 96 671, 93 171 176 PORSCHE 997 606 180 00 RENAULT 22 36 500 02R SAAB 55 568 175, 93 171 176, 95 43 901 SUZUKI 18590-68L00, 1859068L00000, 18590-79G61-000 VW 2R0 906 051 C	ABARTH GRANDE PUNTO ALFA ROMEO 147, 156, 159, 166, 4C, 4C SPIDER, BRERA, GIULIETTA, GT, MITO, SPIDER CHEVROLET AVEO, CRUZE, MALIBU, ORLANDO, TRAX FIAT 500, 500 C, 500L, 500X, BRAVA, BRAVO, BRAVO Van, CROMA, DOBLO, DUCATO, FIORINO, FREEMONT, GRANDE PUNTO, IDEA, LINEA, MULTIPLA, PANDA, PANDA VAN, PUNTO, PUNTO EVO, QUBO, SEDICI, STILO, STRADA, TIPO FORD KA HONDA ACCORD, CIVIC, CR-V, FR-V IVECO DAILY, DAILY CITYS, DAILY LINE, DAILY TOURYS, MASSIF JEEP RENEGADE LANCIA DELTA, MUSA, THESIS, YPSILON MAZDA BT-50 OPEL ADAM, ASTRA, ASTRA F CLASSIC, ASTRA H, ASTRA J, CASCADA, COMBO, CORSA, INSIGNIA, MERIVA, MOKKA / MOKKA X, OMEGA, SIGNUM, VECTRA, ZAFIRA, ZAFIRA TOURER PORSCHE 911 SAAB 9-3, 9-3X, 9-5 VAUXHALL ADAM, ASTRA, ASTRAMAN, CASCADA, COMBO, CORSA, CORSAVAN, INSIGNIA, MERIVA, MOKKA / MOKKA X, OMEGA, SIGNUM, VECTRA, ZAFIRA
Number of connectors: 4			
550735	SENSOR, EXHAUST GAS TEMPERATURE	GENERAL MOTORS 55 574 183 OPEL 08 55 432, 8 55 432 VDO A2C59507510, A2C59507510Z	OPEL ASTRA, ASTRA J, CORSA, MERIVA, MOKKA / MOKKA X, ZAFIRA
Cable Length [mm]: 380, Height [mm]: 29, Number of connectors: 2			
550736	SENSOR, INTAKE MANIFOLD PRESSURE	GENERAL MOTORS 55 563 375 OPEL 12 38 394 VDO 5WK96820, 5WK96820Z	CHEVROLET AVEO, CRUZE, LACETTI, NUBIRA, OPTRA, ORLANDO, TRAX OPEL ASTRA, ASTRA H, ASTRA J, INSIGNIA, MOKKA / MOKKA X, SIGNUM, VECTRA, ZAFIRA, ZAFIRA TOURER VAUXHALL ASTRA, INSIGNIA, MOKKA / MOKKA X, SIGNUM, VECTRA, ZAFIRA
Number of connectors: 3			
550737	SENSOR, EXTERIOR TEMPERATURE	GENERAL MOTORS 25 775 833 OPEL 12 36 114	OPEL ADAM, AMPERA, MOKKA / MOKKA X, ZAFIRA TOURER

Number of connectors: 2



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550738	CRANKSHAFT POSITION SENSOR	GENERAL MOTORS 55 562 744 OPEL 12 38 207	OPEL ADAM, ASTRA, ASTRA J, CORSA, MERIVA, MOKKA / MOKKA X
Height [mm]: 34.5, Number of connectors: 3			
550739	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 281 002 205 FIAT 99455421 IVECO 0000099455421, 99455421 LAND ROVER MHK 100640 ROVER MHK 100640 VM 4.596.2048F	CHRYSLER VOYAGER / GRAND VOYAGER DODGE CARAVAN, RAM IVECO DAILY LAND ROVER DEFENDER, DISCOVERY
Number of connectors: 4			
550740 75.7 kPa	SENSOR, INTAKE MANIFOLD PRESSURE	GENERAL MOTORS 16 255 839, 91 167 213 MITSUBISHI M-889795 NISSAN 22365-00QAB OPEL 44 10 279 RENAULT 77 00 106 886, 77 00 111 957 VOLVO 30889795	MITSUBISHI CARISMA, SPACE STAR RENAULT AVANTIME, ESPACE, GRAND SCÉNIC, LAGUNA, MEGANE, SCÉNIC, VEL SATIS VOLVO S40, V40
Number of connectors: 3			
550741 73.1 kPa	SENSOR, INTAKE MANIFOLD PRESSURE	GENERAL MOTORS 16 235 939, 97 180 655 OPEL 62 38 166	OPEL ASTRA, COMBO, CORSA, CORSA Utility, MERIVA VAUXHALL ASTRA, ASTRAMAN, COMBO, COMBO TOUR, CORSA, CORSAVAN, MERIVA
Number of connectors: 3			
550743	SENSOR, INTAKE MANIFOLD PRESSURE	AGRALE 6112001370003 BOSCH 0 281 002 576, 0 281 002 743, 0 281 006 102 CASE IH 2852821 CUMMINS 3968437 DAF 140 3945 FENDT V836666980 FIAT 504073323, 55219299 FORD 2C46-12A697-AA, EC46 9F479 AA, T118324 IVECO 501073323, 504073323, 504372225, 5043722250, 5443722250 KAMAZ 201149033 KHD 419 4078 NEW HOLLAND 2852821 RENAULT 50 10 437 653, 50 10 450 894 VOLVO 20524936, 874241 VW 2S0 906 051	ALFA ROMEO GIULIA, GIULIETTA FIAT 500X, DOBLO, TIPO GAZ SADKO IVECO EuroCargo I-III, Eurostar, Stralis, Tector, Trakker, Vertis JEEP RENEGADE LANCIA DELTA MAZ Serie 100 NEW HOLLAND T6, T7, T8, T9 RENAULT TRUCKS Kerax, Magnum, Midlum, Premium VOLVO FE, FH, FH 12, FH 16, FL II, FM, FM 12, FM 9
Number of connectors: 4			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550744	CRANKSHAFT POSITION SENSOR	HYUNDAI 39180-27800	HYUNDAI GRANDEUR, SANTA FÉ
Cable Length [mm]: 540, Height [mm]: 37, Number of connectors: 3			
550745	CAMSHAFT POSITION SENSOR	BOSCH 0 232 103 010 FIAT 60605410	ALFA ROMEO 145, 146 BENTLEY AZURE, CONTINENTAL, TURBO R
Cable Length [mm]: 270, Height [mm]: 28, Number of connectors: 3			
550747	CAMSHAFT POSITION SENSOR	BOSCH 0 232 103 063 VOLVO 21123875, 8658726	VOLVO C30, C70, S40, S60, S80, V40, V50, V60, V70, XC60, XC70, XC70 CROSS COUNTRY, XC90
Height [mm]: 24, Number of connectors: 3			
550748	CAMSHAFT POSITION SENSOR	BOSCH 0 232 103 097 CHRYSLER 00K68070491AA, 00K68070491AB, 68070 491AA, 68070 491AB FIAT 55228528, 55242637, 68070491AA, K68070491AA, K68070491AB GENERAL MOTORS 95 510 649 HYUNDAI 39350-3F000 KIA 39350-3F000 OPEL 784059	ABARTH 500 / 595 / 695, 500C / 595C / 695C, GRANDE PUNTO, PUNTO ALFA ROMEO GIULIETTA, MITO FIAT 124, 500, 500 C, 500L, 500X, BRAVO, DOBLO, FIORINO, GRANDE PUNTO, LINEA, PALIO, PANDA, PANDA VAN, PUNTO, PUNTO EVO, QUBO, SEICENTO / 600, SIENA, STRADA, TIPO HYUNDAI EQUUS / CENTENNIAL, i10, i20 JEEP RENEGADE KIA PICANTO, RIO LANCIA DELTA, MUSA, Y, YPSILON
Height [mm]: 28, Number of connectors: 3			
550749 12*115 kPa	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 261 230 197 GENERAL MOTORS 93 194 419 OPEL 47 09 502, 93 194 419 SAAB 93 194 419 SUZUKI 18590-73KA0, 1859073KA0000, 18590-T73A0, 18590-T73KA0	OPEL AGILA SUZUKI ALTO, SPLASH, SWIFT VAUXHALL AGILA
Number of connectors: 3			
550750	SENSOR, INTAKE MANIFOLD PRESSURE	BMW 13 62 7 599 907 BOSCH 0 261 230 253 CITROËN/PEUGEOT 1922 W0, V7 599 907 80	BMW 1, 3 CITROËN C4, C4 Grand Picasso, C4 Picasso, C5, DS4, DS5 MINI MINI, MINI CLUBMAN, MINI COUNTRYMAN, MINI PACEMAN PEUGEOT 207, 207 CC, 208, 3008, 308, 308 CC, 308 SW, 5008, 508, 508 SW, RCZ
Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550751	SENSOR, INTAKE MANIFOLD PRESSURE	BMW 13 62 7 599 905 BOSCH 0 261 230 254 CITROËN/PEUGEOT 00 001 920 RX, 1920 RX, V7 599 905 80	CITROËN BERLINGO, C3, C3 Picasso, C4, C4 Grand Picasso, C4 Picasso, C5, DS3, DS4 MINI MINI, MINI CLUBMAN, MINI CLUBVAN, MINI COUNTRYMAN, MINI PACEMAN PEUGEOT 2008, 207, 207 CC, 207 SW, 208, 3008, 308, 308 CC, 308 SW, 5008, 508, 508 SW, PARTNER, PARTNER Tepee
Number of connectors: 4			
550752	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 261 230 266, 0 281 002 399, 0 281 002 400 FORD 1136735, 99VW 9E928 AB VW 038 906 051 B, 03G 906 051 D	AUDI A1, A2, A3, A4, A6, A6 Allroad, A8, ALLROAD SEAT ALHAMBRA, ALTEA, ALTEA XL, AROSA, CORDOBA, IBIZA, INCA, LEON, TOLEDO SKODA FABIA, OCTAVIA, RAPID, ROOMSTER, ROOMSTER Praktik, SUPERB, YETI VW BEETLE, BORA, CADDY, EOS, FOX, GOLF, JETTA, LT 28-35, LT 28-46, LUPO, MULTIVAN, NEW BEETLE, PASSAT, PASSAT CC, POLO, SCIROCCO, SHARAN, TIGUAN, TOURAN, TRANSPORTER, VENTO
Number of connectors: 4			
550754	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 281 006 051 GMC 1238838, 55 568 176 OPEL 55 568 176 PIAGGIO B045400 VAUXHALL 55 568 176	CHEVROLET CAPTIVA, CRUZE, ORLANDO OPEL ASTRA, CASCADA, INSIGNIA, ZAFIRA TOURER VAUXHALL ASTRA, CASCADA, INSIGNIA, ZAFIRA
Number of connectors: 4			
550755	SENSOR, EXHAUST PRESSURE	BOSCH 0 281 002 783, 0 281 002 784 FIAT 55200301 OPEL 08 62 023, 55 200 301, 8 62 023, 93 185 556 SAAB 55 200 301 SUZUKI 18590-79J80, 18590 79J80 000 VAUXHALL 93 185 556	LANCIA DELTA, MUSA, YPSILON OPEL ASTRA, SIGNUM, VECTRA, ZAFIRA SAAB 9-3, 9-5 SUZUKI SX4 VAUXHALL ASTRA, ASTRAMAN, SIGNUM, VECTRA, ZAFIRA
Number of connectors: 3			
550756	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 281 002 566, 0 281 002 931, 0 281 002 996, 0 281 002 997 DACIA 22 36 500 01R FIAT 0000055219295, 55209194, 55219295, S8100181 NISSAN 22365-BC400, 25085-00Q0A, 25085-AW300 OPEL 93 857 938 RENAULT 22 36 500 01R, 82 00 168 253 SAAB 93 857 938 VAUXHALL 93 857 938	ABARTH 500 / 595 / 695, 500C / 595C / 695C, GRANDE PUNTO, PUNTO ALFA ROMEO 4C, 4C SPIDER, GIULIETTA, MITO DACIA DOKKER, DOKKER Express, DUSTER, LODGY, LOGAN, LOGAN MCV, SANDERO FIAT 500, 500 C, 500L, DOBLO, PANDA, PANDA VAN, PUNTO, PUNTO EVO, TIPO NISSAN ALMERA, CUBE, INTERSTAR, JUKE, KUBISTAR, MICRA, NOTE, NV200, NV200 / EVALIA, PRIMASTAR, PRIMERA, PULSAR, QASHQAI / QASHQAI +2, TIIDA OPEL MOVANO, VIVARO RENAULT CAPTUR, CLIO, DUSTER, ESPACE, FLUENCE, GRAND SCÉNIC, KANGOO, KANGOO / GRAND KANGOO, KANGOO BE BOP, LAGUNA, LATITUDE, MASTER, MEGANE, MEGANE CC, MODUS / GRAND MODUS, SCÉNIC, THALIA, TRAFIC II, TWINGO, VEL SATIS SUZUKI JIMNY VAUXHALL VIVARO
Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550757	SENSOR, INTAKE MANIFOLD PRESSURE 11*306 kPa	BOSCH 0 281 002 616 RENAULT 22 36 585 70R, 82 00 233 831	RENAULT CLIO, ESPACE, GRAND SCÉNIC, LAGUNA, MEGANE, MODUS / GRAND MODUS, SCÉNIC, THALIA, TWINGO, VEL SATIS, WIND
Number of connectors: 3			
550758	SENSOR, INTAKE MANIFOLD PRESSURE 20*256 kPa	BOSCH 0 261 230 049 MERCEDES-BENZ A Q0003121V003, Q0003121V003 SMART 0003121V003, Q0003121V003	SMART CABRIO, CITY-COUPÉ, CROSSBLADE, FORTWO, ROADSTER
Number of connectors: 3			
550759	SENSOR, INTAKE MANIFOLD PRESSURE 15*265 kPa	BOSCH 0 261 230 118 MERCEDES-BENZ 005 153 61 28, 006 153 47 28, A 005 153 61 28, A 006 153 47 28, A MN 195775, A MR 985032, MN 195775, MR 985032 MITSUBISHI MN195775, MR985032 SMART 0051536128 VOLVO SMN 195775, SMR 985032	MITSUBISHI COLT, COLT CZC, LANCER SMART FORFOUR
Number of connectors: 4			
550760	SENSOR, INTAKE MANIFOLD PRESSURE 15*265 kPa	BMW 13 62 7 535 069 BOSCH 0 261 230 134 CITROËN/PEUGEOT 1922 R6, V7 535 069 80 STEYR MOTORS 7535069	CITROËN C4, C4 Grand Picasso, C4 Picasso, C5, DS3, DS4 MINI MINI, MINI CLUBMAN PEUGEOT 207, 207 CC, 207 SW, 208, 3008, 308, 308 CC, 308 SW, 5008, 508, 508 SW, RCZ
Number of connectors: 4			
550761	SENSOR, INTAKE MANIFOLD PRESSURE 15*265 kPa	BOSCH 0 261 230 208 VW 038 906 051 E	AUDI A4, A4 Allroad, A5, A6, A8, Q5, TT SEAT EXEO VW MULTIVAN, TRANSPORTER
Number of connectors: 4			
550762	SENSOR, INTAKE MANIFOLD PRESSURE 15*265 kPa	BOSCH 0 261 230 250 MERCEDES-BENZ 008 153 02 28, A 008 153 02 28	MERCEDES-BENZ C-CLASS, E-CLASS, SLK
Number of connectors: 3			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550763	CRANKSHAFT POSITION SENSOR	GENERAL MOTORS 93 198 161 NISSAN 23731-00Q0D OPEL 44 33 781 RENAULT 82 00 668 500	NISSAN NV400, PRIMASTAR, QASHQAI / QASHQAI +2, X-TRAIL OPEL MOVANO, MOVANO B, VIVARO RENAULT ESPACE, GRAND SCÉNIC, KOLEOS, LAGUNA, MASTER, MEGANE, MEGANE CC, SCÉNIC, TRAFIC II, VEL SATIS VAUXHALL MOVANO, VIVARO
Height [mm]: 43, Number of connectors: 2			
550764	CAMSHAFT POSITION SENSOR	BOSCH 0 232 103 107 MERCEDES-BENZ 006 153 77 28, 651 905 01 00, A 006 153 77 28, A 651 905 01 00	MERCEDES-BENZ A-CLASS, B-CLASS, C-CLASS, CLA, CLC-CLASS, CLK, CLS, E-CLASS, GLK-CLASS, M-CLASS, S-CLASS, SLK, SPRINTER, SPRINTER 3-t, VIANO, VITO, VITO / MIXTO
Height [mm]: 24, Number of connectors: 2			
550765	CAMSHAFT POSITION SENSOR	BOSCH 0 232 103 114 MERCEDES-BENZ 272 905 00 43, 272 905 01 43, A 272 905 00 43, A 272 905 01 43	MAYBACH MAYBACH MERCEDES-BENZ A-CLASS, B-CLASS, C-CLASS, CLC-CLASS, CLK, CLS, E-CLASS, G-CLASS, GL-CLASS, GLK-CLASS, M-CLASS, R-CLASS, S-CLASS, SL, SLK, SLR, SPRINTER, VIANO, VITO, VITO / MIXTO
Height [mm]: 24, Number of connectors: 3			
550766	SENSOR, INTAKE MANIFOLD PRESSURE	HYUNDAI 39300-38100, 39300-38200 KIA 39300-38100, 39300-38200	HYUNDAI EQUUS / CENTENNIAL, GRANDEUR, H-1 / STAREX, HIGHWAY VAN, ix55, SANTA FÉ, SONATA, TERRACAN, TIBURON, XG KIA CARNIVAL, CARNIVAL / GRAND CARNIVAL, MAGENTIS, OPIRUS, SORENTO, SPORTAGE
Number of connectors: 3			
550767	CRANKSHAFT POSITION SENSOR	HYUNDAI 39310-3C100 KIA 39310-3C100	HYUNDAI ix55
Height [mm]: 39.5, Number of connectors: 2			
550768	KNOCK SENSOR	HYUNDAI 39250-2G100 KIA 39250-2G100	HYUNDAI ix35, SONATA
Cable Length [mm]: 430, Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550769	SENSOR, INTAKE MANIFOLD PRESSURE	HYUNDAI 39300-2B000, 39300-2B100 KIA 39300-2B000, 39300-2B100	HYUNDAI ACCENT, ELANTRA, EQUUS / CENTENNIAL, GRAND SANTA FÉ, i10, i20, i30, i40, ix20, ix35, SANTA FÉ, SONATA, VELOSTER KIA CARENS, CEE"D, CEE'D, CERATO, CERATO KOUP, MAGENTIS, OPTIMA, PICANTO, PRO CEE"D, RIO, SORENTO, SOUL, SPORTAGE, VENGA
Number of connectors: 4			
550770	CAMSHAFT POSITION SENSOR	HYUNDAI 39300-2F000 KIA 39300-2F000	HYUNDAI ix35, SANTA FÉ
Height [mm]: 28, Number of connectors: 3			
550771	CRANKSHAFT POSITION SENSOR	HYUNDAI 39180-25200, 39180-25300 KIA 39180-25200, 39180-25300	HYUNDAI ix35, SANTA FÉ, SONATA
Cable Length [mm]: 330, Height [mm]: 39, Number of connectors: 3			
550772	CRANKSHAFT POSITION SENSOR	HYUNDAI 39180-2F000 KIA 39180-2F000	HYUNDAI ix35, SANTA FÉ
Cable Length [mm]: 570, Height [mm]: 12, Number of connectors: 3			
550773	CAMSHAFT POSITION SENSOR	HYUNDAI 0K011-18131	KIA SPORTAGE
Cable Length [mm]: 140, Height [mm]: 28.5, Number of connectors: 3			
550774	SENSOR, EXHAUST PRESSURE	BMW 13 62 7 805 472 CITROËN/PEUGEOT 1618 09, 1618 LP, 1618 Z9, 96 450 226 80, 96 621 431 80 FIAT 9645022680, 9662143180	CITROËN BERLINGO, C-CROSSER, C-CROSSER ENTERPRISE, C2, C3, C3 Picasso, C4, C4 Grand Picasso, C4 Picasso, C5, C6, C8, DS3, DS4, DS5, EVASION, JUMPY, XANTIA, XSARA, XSARA PICASSO FIAT SCUDO, ULYSSE LANCIA PHEDRA MINI MINI, MINI CLUBMAN MITSUBISHI OUTLANDER PEUGEOT 1007, 2008, 206, 207, 207 CC, 207 SW, 208, 3008, 307, 308, 308 CC, 308 SW, 4007, 406, 407, 5008, 508, 508 SW, 607, 806, 807, EXPERT, EXPERT Tepee, PARTNER, PARTNER Tepee, RCZ
Number of connectors: 3			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550775	CRANKSHAFT POSITION SENSOR	mitsubishi J005T11371, J5T11371	NISSAN PATHFINDER
			
Height [mm]: 15, Number of connectors: 2			
550776	SPEED SENSOR	RENAULT 82 00 547 283 VALEO 255300, 401701036RS	DACIA DUSTER, LOGAN, LOGAN MCV, SANDERO, SOLENZA
			
Number of connectors: 3			
550777	KNOCK SENSOR	BOSCH 0 261 231 045, 0 261 231 103 CITROËN/PEUGEOT 5946 21, 96 168 084 FORD 3R23-12A699-AB, BA12-A699A TOYOTA 89615-05010 VW 030 905 377 A	CITROËN EVASION, XANTIA, XM, XSARA FORD AUSTRALIA FALCON GEELY BL, CK, HQ, MR, PU PEUGEOT 106, 306, 406, 605, 806 SEAT AROSA, CORDOBA, IBIZA, INCA, LEON, TOLEDO SKODA FELICIA, OCTAVIA TOYOTA AVENSIS, CARINA, CELICA, COROLLA, ECHO, PLATZ, YARIS VW BORA, CADDY, CITYGOLF, GOLF, LUPO, NEW BEETLE, PARATI, POLO, POLO PLAYA, VENTO, VOYAGE
			
Number of connectors: 2			
550778	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 261 230 153, 0 261 230 195, 0 261 230 439 MERCEDES-BENZ 006 153 16 28, 007 153 00 28, 010 153 72 28, A 006 153 16 28, A 007 153 00 28, A 010 153 72 28	MERCEDES-BENZ A-CLASS, B-CLASS, C-CLASS, CLA, CLC-CLASS, CLK, CLS, E-CLASS, GLE, GLK-CLASS, M-CLASS, S-CLASS, SLK, SPRINTER, SPRINTER 3-t, SPRINTER CLASSIC, V-CLASS, VIANO, VITO, VITO / MIXTO
			
Number of connectors: 3			
550779	CAMSHAFT POSITION SENSOR	BOSCH 0 232 103 025 CADILLAC 9118140, 9146032 GENERAL MOTORS 09 118 140, 09 146 032, 62 38 111 GMC 09 118 140, 09 146 032 HOLDEN 9118140 OPEL 09 118 140, 62 38 111, 91 18 140, 91 46 032 SATURN 9118140 VAUXHALL 9118140	CADILLAC CTS OPEL OMEGA, SIGNUM, VECTRA VAUXHALL OMEGA, SIGNUM, VECTRA
			

Cable Length [mm]: 230, Height [mm]: 14, Number of connectors: 3



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550781	SENSOR, INTAKE MANIFOLD PRESSURE  12*115 kPa	BOSCH 0 261 230 101 BUICK 1 257 5467 CADILLAC 12575467 GENERAL MOTORS 12 575 467 GMC 12 575 467 OPEL 12 575 467, 24 420 587 PIAGGIO 638562 SAAB 24 420 587 VAUXHALL 12 575 467, 24 420 587	CADILLAC CTS, SRX, STS HOLDEN ADVENTRA, CREWMAN OPEL AGILA, ASTRA, ASTRA F CLASSIC, COMBO, CORSA, CORSA CLASSIC, MERIVA, SIGNUM, TIGRA, VECTRA SAAB 9-3, 9-4X VAUXHALL AGILA, ASTRA, ASTRAMAN, COMBO, COMBO TOUR, CORSA, CORSAVAN, MERIVA, SIGNUM, TIGRA, VECTRA
Number of connectors: 3			
550782	CAMSHAFT POSITION SENSOR 	BOSCH 0 356 914 224 FIAT 60565836 KIA 0K934-18131	ALFA ROMEO 164, GTV, SPIDER
Height [mm]: 135, Number of connectors: 3			
550783	SENSOR, INTAKE MANIFOLD PRESSURE  10*252 kPa	CITROËN/PEUGEOT 1920 GH, 96 427 899 80 DENSO 079800-7510 FIAT 9642789980 FORD 1 333 353, 2S6Q-12T551-AA MAZDA Y404-18-211 TOYOTA SU001-00645	CITROËN BERLINGO, C1, C2, C2 ENTERPRISE, C3, C4, C5, C8, EVASION, JUMPY, NEMO, XANTIA, XSARA, XSARA PICASSO FIAT ULYSSE FORD FIESTA, FUSION LANCIA PHEDRA MAZDA 2 PEUGEOT 1007, 107, 2008, 206, 206 Van, 206+, 207, 307, 406, 607, 806, 807, BIPPER, BIPPER Tepee, EXPERT TOYOTA AYGO
Number of connectors: 3			
550784	SENSOR, INTAKE MANIFOLD PRESSURE 	MITSUBISHI E1T16671A, MR299300	MITSUBISHI L 200, PAJERO SPORT
Number of connectors: 3			
550785	CRANKSHAFT POSITION SENSOR 	DACIA 82 00 746 497 RENAULT 82 00 746 497 VDO a2c53255629, A2C59515059	DACIA DUSTER, LOGAN, LOGAN MCV, SANDERO
Height [mm]: 24, Number of connectors: 2			
550786	CRANKSHAFT POSITION SENSOR 	GENERAL MOTORS 90 357 481, 90 508 499 HOLDEN 90 357 481 OPEL 62 38 433 VDO A2C59511640	OPEL CALIBRA, OMEGA, VECTRA

Cable Length [mm]: 770, Height [mm]: 38, Number of connectors: 3



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550788	CAMSHAFT POSITION SENSOR	BOSCH 0 232 103 008 GENERAL MOTORS 90 510 667 OPEL 62 38 334, 62 38 352, 90 401 965, 90 491 965, 90 510 667 SAAB 46 21 389, 47 70 079, 90 510 667	OPEL CALIBRA, OMEGA, SINTRA, VECTRA VAUXHALL CALIBRA, CAVALIER, OMEGA, SINTRA, VECTRA
Cable Length [mm]: 230, Height [mm]: 13.8, Number of connectors: 3			
550789	CAMSHAFT POSITION SENSOR	BOSCH 0 232 103 017 CADILLAC 90540744 GENERAL MOTORS 90 540 744, 90 563 161 OPEL 12 38 742, 90 540 744, 90 563 161	OPEL CALIBRA, OMEGA, SINTRA, VECTRA VAUXHALL CALIBRA, CAVALIER, OMEGA, SINTRA, VECTRA
Cable Length [mm]: 230, Height [mm]: 13.8, Number of connectors: 3			
550790	CAMSHAFT POSITION SENSOR	BOSCH 0 232 103 009, 0 232 103 024 FIAT 46811123, 60586655, 60662825, 60810695, 60816861, 8024224	ALFA ROMEO 147, 156, 166, GT, GTV, SPIDER LANCIA THESIS
Cable Length [mm]: 400, Height [mm]: 28, Number of connectors: 3			
550791	CAMSHAFT POSITION SENSOR	BOSCH 0 232 103 036 TOYOTA 90080-19022	TOYOTA ECHO, PLATZ, YARIS
Height [mm]: 32, Number of connectors: 3			
550792	CAMSHAFT POSITION SENSOR	BOSCH 0 232 103 046 FIAT 46798367, 46798369	FIAT CINQUECENTO, GRANDE PUNTO, PALIO, PANDA, PUNTO, SEICENTO / 600, SIENA, STRADA, UNO
Height [mm]: 24, Number of connectors: 3			
550793	RPM SENSOR, ENGINE MANAGEMENT	BOSCH 0 261 210 094 VW 021 907 319, 021 907 319 C	VW CORRADO, GOLF, PASSAT, SHARAN, VENTO
Cable Length [mm]: 530, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 500			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550794	CRANKSHAFT POSITION SENSOR	mitsubishi J5T25871, MD342826	mitsubishi CANTER, L 200, L 300, L 300 / DELICA, L 400, PAJERO, PAJERO CLASSIC, PAJERO SPORT, PAJERO SPORT VAN, SPACE GEAR
Cable Length [mm]: 570, Number of connectors: 3			
550795	THROTTLE POSITION SENSOR	HYUNDAI 35102-02000 KIA 35102-02000	HYUNDAI ATOS, ATOS PRIME
Number of connectors: 3, Rotation Direction: Anti-clockwise rotation			
550796	CAMSHAFT POSITION SENSOR	HYUNDAI 39300-4X000 KIA 39300-4X000	HYUNDAI TERRACAN KIA CARNIVAL, CARNIVAL / GRAND CARNIVAL, K2900
Cable Length [mm]: 170, Height [mm]: 28, Number of connectors: 3, Resistance M[ohm]: 15			
550797	CAMSHAFT POSITION SENSOR	HYUNDAI 39300-4X300 KIA 39300-4X300	KIA CARNIVAL, CARNIVAL / GRAND CARNIVAL, K2900
Cable Length [mm]: 180, Height [mm]: 31, Number of connectors: 3			
550798	CRANKSHAFT POSITION SENSOR	HYUNDAI 39310-02700 KIA 39310-02700	KIA PICANTO
Cable Length [mm]: 400, Number of connectors: 3			
550799	CAMSHAFT POSITION SENSOR	HYUNDAI 39350-02710, 39350-02800 KIA 39350-02800	HYUNDAI ATOS, ATOS PRIME, GETZ, i10, SANTRO XING KIA PICANTO
Height [mm]: 27, Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550800	CRANKSHAFT POSITION SENSOR	HYUNDAI 39310-02200 KIA 39310-02200	HYUNDAI ATOS, ATOS PRIME, GETZ KIA PICANTO
Cable Length [mm]: 390, Number of connectors: 3			
550801	CAMSHAFT POSITION SENSOR	HYUNDAI 39350-3E110	HYUNDAI GRANDEUR, HIGHWAY VAN, SANTA FÉ, SONATA, TIBURON
Height [mm]: 28, Number of connectors: 3			
550802	CRANKSHAFT POSITION SENSOR	KIA 39600-4X310	KIA CARNIVAL, CARNIVAL / GRAND CARNIVAL, K2900
Cable Length [mm]: 180, Height [mm]: 24, Number of connectors: 3			
550803	CRANKSHAFT POSITION SENSOR	KIA 39600-4X300	KIA CARNIVAL, CARNIVAL / GRAND CARNIVAL, K2900
Cable Length [mm]: 350, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 900			
550804	CRANKSHAFT POSITION SENSOR	KIA 39650-42600	KIA K2500, PREGIO
Cable Length [mm]: 520, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 850			
550805	SENSOR, INTAKE MANIFOLD PRESSURE	HYUNDAI 39330-22000 KIA 39330-22000	HYUNDAI ACCENT, COUPE, LANTRA KIA AVELLA, PRIDE, PRIDE Van

Number of connectors: 3



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550806 11*306 kPa	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 281 002 740, 0 281 002 961 GENERAL MOTORS 93 168 455 NISSAN 22365-5X20A, 23731-00Q0L OPEL 44 20 747 RENAULT 66 70 798 A, 77 01 062 395, 82 00 292 433, 82 00 685 363 SUZUKI 18590-80KA0, 1859080KA0000, 18590-80KA1-000, 18590-80KCO, 1859080KC0000	NISSAN NV400, PATHFINDER OPEL MOVANO, MOVANO B RENAULT ESPACE, GRAND SCÉNIC, KOLEOS, LAGUNA, LATITUDE, MASTER, MEGANE, MEGANE CC, SCÉNIC, VEL SATIS SUZUKI GRAND VITARA VAUXHALL MOVANO, VIVARO
Number of connectors: 3			
550807	CAMSHAFT POSITION SENSOR	HYUNDAI 39350-2B030 KIA 39350-2B030	HYUNDAI i10, i20, i30, i40, ix20, ix35, VELOSTER KIA CARENS, CEE"D, CEE'D, CERATO, PICANTO, PRO CEE"D, PRO CEE'D, RIO, SOUL, SPORTAGE, VENG
Height [mm]: 28, Number of connectors: 2			
550809	KNOCK SENSOR	BOSCH 0 261 231 228 HYUNDAI 39250-2B000 KIA 39250-2B000	HYUNDAI i20, i30, i40, ix20, ix35, VELOSTER KIA CARENS, CEE"D, CEE'D, CERATO, PRO CEE"D, PRO CEE'D, RIO, SOUL, SPORTAGE, VENG
Cable Length [mm]: 260, Number of connectors: 2			
550810	CRANKSHAFT POSITION SENSOR	HYUNDAI 39180-2A100, 39180-2A200	HYUNDAI ACCENT, ELANTRA, GETZ, i20, i30, ix20, MATRIX KIA CARENS, CEE"D, CEE'D, CERATO, PRO CEE"D, PRO CEE'D, RIO, SOUL, VENG
Cable Length [mm]: 350, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 900			
550811	SENSOR, EXHAUST GAS TEMPERATURE	HYUNDAI 39220-2A800 KIA 39220-2A800	HYUNDAI ACCENT, ELANTRA, i20, i30, ix20 KIA CARENS, CEE"D, CEE'D, CERATO, PRO CEE"D, PRO CEE'D, RIO, SOUL, VENG
Cable Length [mm]: 160, Height [mm]: 29, Number of connectors: 2			
550812	CAMSHAFT POSITION SENSOR	BOSCH 0 232 103 079 CHEVROLET 12 608 424 GENERAL MOTORS 12 608 424 OPEL 48 10 352 SUZUKI 33220-78J10, 33220 78J10 000	CADILLAC CTS, SRX, STS CHEVROLET CAPTIVA HOLDEN CREWMAN OPEL ANTARA, INSIGNIA, SIGNUM, VECTRA SAAB 9-3 SUZUKI GRAND VITARA VAUXHALL ANTARA, INSIGNIA
Height [mm]: 25.5, Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550813	SENSOR, EXHAUST PRESSURE	BOSCH 0 281 006 082, 0 281 006 083 VW 059 906 051 C, 076 906 051 B	AUDI A1, A3, A4, A4 Allroad, A5, A6, Q5 SEAT ALTEA, ALTEA XL, EXEO, IBIZA, LEON, TOLEDO SKODA FABIA, OCTAVIA, RAPID, ROOMSTER, ROOMSTER Praktik, SUPERB, YETI VW BEETLE, CADDY, CC, EOS, GOLF, JETTA, PASSAT, PASSAT ALLTRACK, PASSAT CC, POLO, SCIROCCO, SHARAN, TIGUAN, TOURAN
Number of connectors: 3			
550814	SENSOR, EXHAUST PRESSURE	BOSCH 0 281 006 122 FIAT 55227306 FORD 1729036, 1769289, BS51 5E260 AA IVECO 504372730, 504375822 PININFARINA 9395 1855 119 SUZUKI 18590-68L50, 18590 68L50 000, 18590 T68L5 0	ALFA ROMEO 159, BRERA, GIULIETTA, SPIDER FIAT BRAVO, FIORINO, PANDA, PUNTO, PUNTO EVO, QUBO FORD KA LANCIA DELTA, MUSA, YPSILON SUZUKI SX4
Number of connectors: 3			
550815	SENSOR, EXHAUST PRESSURE	BOSCH 0 281 006 207 VOLVO 31293659	VOLVO C30, C70, S40, S60, S80, V40, V50, V60, V70, XC60, XC70, XC90
Number of connectors: 3			
550816	SENSOR, EXHAUST PRESSURE	BOSCH 0 281 006 287 FIAT 51855119, 51908411, 55241075 IVECO 55241075, 5801356473, 5801600484 OPEL 12 47 419, 8 62 107, 95 510 744, 95 516 902 SUZUKI 18590-62M00, 1859062M00000, 1859 62M00	ALFA ROMEO 159, BRERA, GIULIETTA, MITO, SPIDER FIAT 500, 500 C, 500L, 500X, BRAVO, BRAVO Van, DOBLO, DUCATO, FIORINO, GRANDE PUNTO, IDEA, LINEA, PANDA, PANDA VAN, PUNTO, PUNTO EVO, QUBO, STRADA, TIPO IVECO DAILY JEEP RENEGADE LANCIA DELTA, MUSA, YPSILON OPEL COMBO SUZUKI VITARA
Number of connectors: 3			
550817	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 261 230 022 GENERAL MOTORS 93 259 413 GMC 93 259 413 VDO D38022	CHEVROLET ASTRA, ZAFIRA
Number of connectors: 4			
550818	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 261 230 167 VW 07C 906 051	VW BEETLE, EOS, GOLF, JETTA
Number of connectors: 4			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550819	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 261 230 214 PORSCHE 958 606 180 00 VW 038 906 051 H, 038 906 051 J	AUDI A4, A5, A6, A6 Allroad, A7, A8, Q5, Q7 PORSCHE CAYENNE
Number of connectors: 4			
550820	SENSOR, INTAKE MANIFOLD PRESSURE	BMW 13 62 7 582 552 BOSCH 0 261 230 232	MINI MINI, MINI CLUBMAN
Number of connectors: 3			
550821	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 261 230 105, 0 261 230 295 FORD 1379704, 1689133, 6G9N-12B676-AA, 6G9N-12B676-AB JAGUAR 6G9N 12B676 AB, AJ8 11668 LAND ROVER LR0 08887, LR0 21587 ROVER 6G9N12B676AB VOLVO 30622083, 31303975, 31355463	JAGUAR XF, XJ, XK LAND ROVER FREELANDER 2, RANGE ROVER, RANGE ROVER EVOQUE, RANGE ROVER SPORT VOLVO C30, C70, S40, S60, S80, V50, V60, V70, XC60, XC70, XC70 CROSS COUNTRY, XC90
Number of connectors: 4			
550823	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 261 230 198 GENERAL MOTORS 47 11 695, 95 507 999 GMC 4711695, 95 507 999 SUZUKI 18590-58M00, 18590-67LA0, 18590-68K00, 18590-69L00, 1859069L00000, 18590-82K00, 18590 82K00 000, 18590 M68KA 000, 18590 T69L0 0	OPEL AGILA SUZUKI SPLASH, SWIFT VAUXHALL AGILA
Number of connectors: 3			
550824	CRANKSHAFT POSITION SENSOR	GENERAL MOTORS 96 452 986	CHEVROLET MATIZ, SPARK DAEWOO MATIZ
Cable Length [mm]: 370, Height [mm]: 24, Number of connectors: 3, Resistance [Ohm]: 500			
550825	CAMSHAFT POSITION SENSOR	GENERAL MOTORS 55 573 508 OPEL 12 47 529	OPEL ASTRA, ASTRA J, CASCADA, INSIGNIA, ZAFIRA TOURER

Height [mm]: 24, Number of connectors: 3



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550826	CRANKSHAFT POSITION SENSOR	GENERAL MOTORS 55 569 463 OPEL 12 47 527 VDO 291-000-018-8800	OPEL ASTRA, ASTRA J, CASCADA, INSIGNIA, ZAFIRA TOURER
Height [mm]: 68, Number of connectors: 3			
550828	SENSOR, EXHAUST GAS TEMPERATURE	GENERAL MOTORS 55 489 472, 55 566 185 OPEL 58 55 387, 855632 VDO A2C59507003, A2C59507003Z	OPEL ASTRA, CASCADA, INSIGNIA, ZAFIRA TOURER
Cable Length [mm]: 210, Height [mm]: 66, Number of connectors: 2			
550829	CRANKSHAFT POSITION SENSOR	BOSCH 0 281 006 100 GENERAL MOTORS 55 571 978 OPEL 12 47 134	OPEL ASTRA, CASCADA, INSIGNIA, ZAFIRA TOURER
Number of connectors: 3			
550830	CRANKSHAFT POSITION SENSOR	GENERAL MOTORS 55 567 243 OPEL 62 38 868	OPEL ASTRA, ASTRA J, INSIGNIA, MOKKA / MOKKA X, ZAFIRA TOURER
Cable Length [mm]: 420, Height [mm]: 19.5, Number of connectors: 3, Resistance M[ohm]: 17			
550831	CRANKSHAFT POSITION SENSOR	GENERAL MOTORS 55 555 806 OPEL 62 35 704	OPEL ASTRA, ASTRA H, ASTRA J, CORSA, INSIGNIA, MERIVA, MOKKA / MOKKA X, SIGNUM, VECTRA, ZAFIRA, ZAFIRA TOURER
Cable Length [mm]: 170, Height [mm]: 19.5, Number of connectors: 3, Resistance M[ohm]: 16			
550832	KNOCK SENSOR	BOSCH 0 261 231 199 GENERAL MOTORS 93 193 710 OPEL 47 08 879	OPEL AGILA SUZUKI ALTO, SPLASH, SWIFT
Cable Length [mm]: 320, Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550833	SENSOR, EXHAUST GAS TEMPERATURE	GENERAL MOTORS 93 194 306 OPEL 47 09 406	OPEL AGILA SUZUKI SPLASH, SWIFT
Cable Length [mm]: 220, Height [mm]: 41, Number of connectors: 2			
550834	KNOCK SENSOR	GENERAL MOTORS 12 605 738 OPEL 12 36 180	CHEVROLET CAPTIVA, COBALT, HHR OPEL ANTARA, INSIGNIA SAAB 9-5
Number of connectors: 2			
550835	CRANKSHAFT POSITION SENSOR	GENERAL MOTORS 12 588 992 OPEL 48 03 134	CHEVROLET CAPTIVA, COBALT, HHR OPEL ANTARA, ASTRA, INSIGNIA SAAB 9-3, 9-3X, 9-5
Height [mm]: 35, Number of connectors: 3, Resistance [kOhm]: 1.2			
550836	CRANKSHAFT POSITION SENSOR	GENERAL MOTORS 12 615 626 MITSUBISHI J5T33671 OPEL 12 38 249	CHEVROLET CAPTIVA OPEL ANTARA, INSIGNIA, SIGNUM, VECTRA SAAB 9-5
Height [mm]: 38, Number of connectors: 3, Resistance M[ohm]: 15			
550837	CAMSHAFT POSITION SENSOR	GENERAL MOTORS 96 868 917 OPEL 48 02 245	OPEL ANTARA
Height [mm]: 24, Number of connectors: 3			
550838	CRANKSHAFT POSITION SENSOR	GENERAL MOTORS 93 862 464 OPEL 44 21 099 RENAULT 82 00 746 509 VDO A2C53255631	NISSAN PRIMASTAR OPEL VIVARO RENAULT TRAFIC II
Height [mm]: 32, Number of connectors: 2, Resistance [Ohm]: 230			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550840	THROTTLE POSITION SENSOR	FORD 1322684, 4M51 9S428 AA	FORD C-MAX, FOCUS, FOCUS C-MAX
Number of connectors: 3			
550841	CRANKSHAFT POSITION SENSOR	DACIA 60 01 548 175 NISSAN 23798-00Q0B, 23798-00QAC RENAULT 60 01 548 175, 77 00 101 969, 77 00 875 184, 82 00 396 919, 82 00 436 025	DACIA LOGAN, LOGAN MCV, SANDERO, SOLENZA NISSAN KUBISTAR RENAULT 19, CLIO, KANGOO, KANGOO / GRAND KANGOO, LOGAN, MEGANE, MODUS / GRAND MODUS, SANDERO/STEPWAY, SCÉNIC, THALIA, TWINGO, WIND
Number of connectors: 2			
550842	CRANKSHAFT POSITION SENSOR	NISSAN 23750-00Q0K, 23750-00QAE RENAULT 77 00 101 971, 77 00 273 419 A, 82 00 468 646, 82 00 647 388	NISSAN KUBISTAR RENAULT 19, CLIO, KANGOO, MEGANE, SCÉNIC, SPORT SPIDER, THALIA
550843	CRANKSHAFT POSITION SENSOR	NISSAN 23750-00Q0E RENAULT 77 00 108 073, 77 00 108 081, 82 00 468 647, 82 00 647 556	NISSAN KUBISTAR RENAULT 19, CLIO, DUSTER, ESPACE, FLUENCE, GRAND SCÉNIC, LAGUNA, LOGAN, MEGANE, SCÉNIC, THALIA
550844	CRANKSHAFT POSITION SENSOR	NISSAN 23731-BN700, 23731-BN70A, 23731-BN70B, 23750-00Q0A, 23750-00Q0G, 23750-00Q0M, 82004-39315 RENAULT 60 01 545 512, 77 00 100 566, 77 00 109 055, 82 00 439 315, 82 00 688 406, 82 01 040 861 SUZUKI 35442-84CT1-000, 35442-86CA0-000, 35442-86CA1-000	DACIA LOGAN NISSAN ALMERA, KUBISTAR, MICRA, NOTE RENAULT CLIO, ESPACE, KANGOO, LAGUNA, MEGANE, MODUS / GRAND MODUS, SCÉNIC, THALIA SUZUKI BALENO, SAMURAI, SJ 413, SWIFT
550846	CRANKSHAFT POSITION SENSOR	NISSAN 23731-AW410, 23731-EC00A	NISSAN MURANO

Height [mm]: 56, Number of connectors: 3



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550847	KNOCK SENSOR 	FIAT 60602832	FIAT BARCETTA, BRAVA, BRAVO, COUPE, MAREA, MULTIPLA, PALIO LANCIA DEDRA, DELTA, LYBRA
Cable Length [mm]: 200, Number of connectors: 3			
550849	CRANKSHAFT POSITION SENSOR 	NISSAN 23731-2J615	NISSAN ALMERA
Cable Length [mm]: 410, Height [mm]: 34, Number of connectors: 3, Resistance [kOhm]: 1.4			
550850	CRANKSHAFT POSITION SENSOR 	DENSO 029600-1000 TOYOTA 90919-05043	TOYOTA YARIS
Height [mm]: 30, Number of connectors: 2, Resistance [kOhm]: 2.1			
550851	CRANKSHAFT POSITION SENSOR 	NISSAN 23731-8H810	NISSAN PRIMERA, X-TRAIL
Height [mm]: 38, Number of connectors: 3			
550852	CAMSHAFT POSITION SENSOR 	CHEVROLET 25 184 787, 96 452 985 DAEWOO 25 184 787, 96 452 985 GENERAL MOTORS 25 184 787, 96 452 985	CHEVROLET AVEO
Height [mm]: 24, Number of connectors: 3			
550853	CAMSHAFT POSITION SENSOR 	MAZDA BP4W-18-230, ZJ10-18-221 MITSUBISHI J005T30772, J5T12181, J5T30772	MAZDA MX-5
Height [mm]: 27, Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550854	KNOCK SENSOR	HYUNDAI 39250-02900, 39250-26900, 39252-26870 KIA 39250-02900, 39250-26900	HYUNDAI ACCENT, i10 KIA PICANTO, RIO
Cable Length [mm]: 230, Number of connectors: 2			
550855	KNOCK SENSOR	HYUNDAI 39250-37150 KIA 39250-37150, 39250-4X000	HYUNDAI COUPE, SANTA FÉ, SONATA, TRAJET, TUCSON, XG KIA CARNIVAL, MAGENTIS, SPORTAGE
Cable Length [mm]: 280, Number of connectors: 3			
550856	CRANKSHAFT POSITION SENSOR	KIA 39180-4A101	KIA SORENTO
Cable Length [mm]: 130, Height [mm]: 24, Number of connectors: 3			
550857	CRANKSHAFT POSITION SENSOR	HYUNDAI 39600-4X100	HYUNDAI TERRACAN
Cable Length [mm]: 510, Height [mm]: 24, Number of connectors: 3			
550858	CRANKSHAFT POSITION SENSOR	HYUNDAI 39650-42150	HYUNDAI TERRACAN
Cable Length [mm]: 160, Height [mm]: 24, Number of connectors: 3			
550859	SENSOR, INTAKE MANIFOLD PRESSURE	BMW 13 62 7 599 906, 7 591 624, XX XX 7 591 624 BOSCH 0 261 230 252 CITROËN/PEUGEOT 00 001 922 V7, 1922 V7, 96 778 371 8A, V7 591 624 80, V7 599 906 80 STEYR MOTORS 7599906, V759990680	BMW 1, 3 CITROËN C4, C4 Grand Picasso, C4 Picasso, C5, DS3, DS4, DS5 MINI MINI, MINI CLUBMAN, MINI COUNTRYMAN, MINI PACEMAN PEUGEOT 208, 3008, 308, 308 CC, 308 SW, 408, 5008, 508, 508 SW, RCZ

Number of connectors: 4



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550860	SENDER UNIT, INTAKE AIR TEMPERATURE	MAZDA BP4W-18-845, KL47-18-845 SUBARU 22634-KA071 SUZUKI 13650-52600, 13650-52G00, 13650-60G00 TOYOTA 89424-12010, 89424-33010, 89429-17020	HOLDEN APOLLO LEXUS GS MAZDA 323 C, 323 F, 323 P, 323 S, 5, 6, 626, DEMIO, MPV, MX-5, PREMACY, XEDOS 9 SUBARU FORESTER SUZUKI ALTO, BALENO, CARRY, GRAND VITARA, IGNIS, JIMNY, LIANA, SWIFT, WAGON R, WAGON R+ TOYOTA AVENSIS, CAMRY, CARINA, CELICA, COROLLA, HIACE, HILUX, LAND CRUISER 90, MR 2, PASEO, PICNIC, PREVIA, RAV 4, STARLET, SUPRA
Number of connectors: 2			
550861	CRANKSHAFT POSITION SENSOR	HYUNDAI 39180-2A400, 39180-2A500 KIA 39180-2A400, 39180-2A500	HYUNDAI GETZ, i10, i20 KIA PICANTO, RIO
Cable Length [mm]: 280, Height [mm]: 24, Number of connectors: 3			
550862	CAMSHAFT POSITION SENSOR	DENSO 94997-9170 NISSAN 23731-EC01A	NISSAN CABSTAR, MURANO, NP300 NAVARA, NP300 PICKUP, PATHFINDER, PICK UP, PRIMERA, X-TRAIL
Height [mm]: 55, Number of connectors: 3			
550863	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 261 230 122, 0 261 230 180, 0 261 230 181 FORD 1319285, 1439251, 1446702, 4S4G 9F472 AA, 4S4G 9F479 AA, 4S4G 9F479 AB, 4S4G 9F479 AC MAZDA 4S4G9F479AC, L301-18-211	FORD MAVERICK MAZDA 3
Number of connectors: 4			
550864	CRANKSHAFT POSITION SENSOR	MAZDA ZJ01-18-221 MITSUBISHI J5T30471	MAZDA 2, 3
Height [mm]: 17, Number of connectors: 3			
550865	CAMSHAFT POSITION SENSOR	TOYOTA 89411-50010	LEXUS GS, IS, LS, SC TOYOTA HILUX, LAND CRUISER, LAND CRUISER 80, LAND CRUISER 90, SUPRA
Height [mm]: 30, Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550866	CAMSHAFT POSITION SENSOR	DENSO 949979-1290 LEXUS 90919-05060 TOYOTA 90919-05060	DAIHATSU CHARADE LEXUS CT, GS, IS, IS C, LFA, LS, LX, RX SUBARU TREZIA TOYOTA AURIS, AVENSIS, CAMRY, COROLLA, IQ, LAND CRUISER, PREVIA, PRIUS, RAV 4, URBAN CRUISER, VERSO, YARIS
Height [mm]: 30, Number of connectors: 3			
550867	CAMSHAFT POSITION SENSOR	MITSUBISHI 1865-A066, J005T32071, J5T32071	MITSUBISHI ASX, LANCER, OUTLANDER
Height [mm]: 23, Number of connectors: 3			
550868	CAMSHAFT POSITION SENSOR	MITSUBISHI J5T25082A, MD320622	MITSUBISHI L 200, PAJERO, PAJERO SPORT, PAJERO SPORT VAN
Cable Length [mm]: 660, Number of connectors: 3			
550869	CAMSHAFT POSITION SENSOR	MAZDA L3K9-18230-A MITSUBISHI J005T32471, J5T32471	MAZDA 3, 5, 6, CX-7
Height [mm]: 27, Number of connectors: 3			
550870	CRANKSHAFT POSITION SENSOR	DENSO 029600-0755 TOYOTA 90919-05030	TOYOTA AURIS, AVENSIS, CELICA, COROLLA, MR 2, RAV 4
Cable Length [mm]: 400, Height [mm]: 30, Number of connectors: 2			
550871	CRANKSHAFT POSITION SENSOR	DENSO 029600-1310 TOYOTA 90919-05057	LEXUS GS, IS, IS C, RX TOYOTA 4 RUNNER, AVALON, CAMRY, LAND CRUISER, PREVIA, RAV 4
Height [mm]: 62, Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550872	CRANKSHAFT POSITION SENSOR	mitsubishi J5T25183, MN158261, MN578117	mitsubishi CARISMA, LANCER, OUTLANDER
Cable Length [mm]: 830, Number of connectors: 3			
550873	CRANKSHAFT POSITION SENSOR	mitsubishi J5T25174	mitsubishi CARISMA, GALANT, LANCER, OUTLANDER, SPACE RUNNER, SPACE WAGON
Cable Length [mm]: 600, Number of connectors: 3			
550874	CRANKSHAFT POSITION SENSOR	mitsubishi J5T25079, MD303088	mitsubishi GALANT
Cable Length [mm]: 530, Number of connectors: 3			
550875	CRANKSHAFT POSITION SENSOR	mitsubishi J5T30671, MR985119	mitsubishi GALANT, GRANDIS, OUTLANDER
Height [mm]: 12, Number of connectors: 3			
550876	CRANKSHAFT POSITION SENSOR	mitsubishi J5T25175, MD329924	mitsubishi GALANT, SPACE RUNNER, SPACE WAGON
Cable Length [mm]: 360, Number of connectors: 3			
550877	CRANKSHAFT POSITION SENSOR	mitsubishi J5T25081, MD303649	mitsubishi L 200, PAJERO, PAJERO SPORT, PAJERO SPORT VAN
Cable Length [mm]: 640, Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550878	CRANKSHAFT POSITION SENSOR	DENSO 029600-0550 HONDA 37500-P72-A01	ACURA INTEGRA HONDA CIVIC, CR-V, CRX, INTEGRA
Cable Length [mm]: 290, Height [mm]: 10, Number of connectors: 2			
550879	CRANKSHAFT POSITION SENSOR	DENSO 029600-0212 TOYOTA 90919-05011	TOYOTA AVENSIS
Cable Length [mm]: 270, Height [mm]: 24, Number of connectors: 2			
550880	CAMSHAFT POSITION SENSOR	HONDA 37510-RAA-A01	HONDA ACCORD, CIVIC, CR-V
Height [mm]: 21, Number of connectors: 3			
550881	CRANKSHAFT POSITION SENSOR	BOSCH 0 261 210 318 CHRYSLER 00K68070490AA, 00K68070490AB FIAT 55224031, 55239747, 68070490AA FORD 1715419, BS51 9E731 AA JEEP 55239747	ABARTH PUNTO ALFA ROMEO GIULIETTA, MITO FIAT 500, 500 C, 500X, BRAVO, DOBLO, IDEA, PUNTO, PUNTO EVO, TIPO FORD KA JEEP RENEGADE LANCIA DELTA, MUSA, YPSILON OPEL COMBO VAUXHALL COMBO
Height [mm]: 34, Number of connectors: 3			
550882	SENSOR, ENGINE OIL LEVEL	BMW 12 61 1 439 810, 12 61 7 508 003	BMW 1, 3, 5, 7, X1, X3, X5, Z3, Z4, Z8
Number of connectors: 3			
550883	SENSOR, ENGINE OIL LEVEL	BMW 12 61 1 433 509, 12 61 1 702 842, 12 61 7 508 002	BMW 5, 7
Cable Length [mm]: 160, Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550884	SENSOR, ENGINE OIL LEVEL	BMW 12 61 7 501 786, 7 501 786	BMW 1, 3, Z4
Number of connectors: 3			
550885	SENSOR, ENGINE OIL LEVEL	FORD 1119169, YM21 6C624 AA VW 1J0 907 660 B	AUDI A2, A3, A4, A6, A8, ALLROAD, TT FORD GALAXY SEAT ALHAMBRA, AROSA, CORDOBA, IBIZA, LEON, TOLEDO SKODA FABIA, OCTAVIA, ROOMSTER, SUPERB VW BORA, GOLF, LUPO, NEW BEETLE, PASSAT, PHAETON, POLO, SHARAN, TOUAREG, TRANSPORTER
Number of connectors: 3			
550886	SENSOR, ENGINE OIL LEVEL	PORSCHE 948 606 140 00 VW 1J0 907 660 C	AUDI A2, A3, A4, A6, A8, ALLROAD, TT PORSCHE CAYENNE SKODA FABIA, OCTAVIA, ROOMSTER, SUPERB VW CADDY, EOS, GOLF, JETTA, MULTIVAN, NEW BEETLE, PASSAT, POLO, TOURAN, TRANSPORTER
Number of connectors: 3			
550887	SENSOR, ENGINE OIL LEVEL	PORSCHE 948 606 150 00 VW 06E 907 660	AUDI A3, A4, A6, A6 Allroad, A8, Q7, TT PORSCHE CAYENNE VW CRAFTER 30-35, CRAFTER 30-50, EOS, GOLF, JETTA, PASSAT, PHAETON, TOUAREG
Number of connectors: 3			
550888	CAMSHAFT POSITION SENSOR	BOSCH 0 232 103 029 TOYOTA 90080-19018	TOYOTA AURIS, COROLLA
Height [mm]: 30, Number of connectors: 3			
550889	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 261 230 109 VOLVO 30650014, 30756098, 31272731, 8658536, 8699448, 86994480	VOLVO S60, V70
Number of connectors: 4			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550890	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 261 230 131, 0 261 230 132 CITROËN/PEUGEOT 1920 LA, 96 606 034 80 FIAT 9660603480 FORD 1372511, 6C11 9F479 AA	CITROËN JUMPER FIAT DUCATO PEUGEOT BOXER
Number of connectors: 4			
550891	SENSOR, INTAKE MANIFOLD PRESSURE	BMW 13 62 7 540 508 BOSCH 0 261 230 135 CITROËN/PEUGEOT 1920 KZ, V7 540 508 80	CITROËN C4, C4 Grand Picasso, C4 Picasso, C5, DS3, DS4, DS5 MINI MINI, MINI CLUBMAN PEUGEOT 207, 207 CC, 207 SW, 3008, 308, 308 CC, 308 SW, 408, 5008, 508, RCZ
Number of connectors: 3			
550892	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 261 230 193 CHRYSLER 68066 040AA FIAT 71775581 MERCEDES-BENZ 006 153 15 28, 006 153 99 28, A 006 153 15 28, A 006 153 99 28	MERCEDES-BENZ A-CLASS, B-CLASS, C-CLASS, CLC-CLASS, CLK, CLS, E-CLASS, G-CLASS, GL-CLASS, GLK-CLASS, M-CLASS, R-CLASS, S-CLASS, SPRINTER, SPRINTER CLASSIC, VIANO, VITO, VITO / MIXTO
Number of connectors: 3			
550893	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 261 230 099, 0 261 230 217 CHERY 480-ED1008060 CHEVROLET 94 705 196 FORD 2U1L 9F479 AA HONDA 37830-PWE-G01 MARUTI 18590M53500 MERCEDES-BENZ 157 153 00 28, A 157 153 00 28 OPEL 93 399 801, 94 705 196 SUZUKI 13660D70CA0C000	BYD F0 CHEVROLET ASTRA, VECTRA, ZAFIRA HONDA JAZZ
Number of connectors: 4			
550894	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 261 230 264, 0 261 230 308, 0 261 230 309 FORD 1682141, 1762251, AG91 9F479 AA, AG91 9F479 AB JAGUAR C2G2 675 ROVER LR022157, LR038762 VOLVO 31338107	FORD B-MAX, C-MAX, ECOSPORT, FIESTA, FOCUS, GALAXY, GRAND C-MAX, KUGA, MONDEO, RANGER, S-MAX, TOURNEO CONNECT / GRAND TOURNEO CONNECT, TOURNEO COURIER, TOURNEO CUSTOM, TRANSIT, TRANSIT CONNECT, TRANSIT COURIER, TRANSIT CUSTOM JAGUAR XF, XJ LAND ROVER DEFENDER, DISCOVERY SPORT, FREELANDER 2, RANGE ROVER EVOQUE VOLVO S60, S80, V40, V60, V70, XC60
Number of connectors: 3			
550896	KNOCK SENSOR	BMW 13 62 7 598 861, 7 598 861 VDO A2C59506395	BMW 1, 2, 3, 4, 5, 6, 7, X1, X3, X5, X6, Z4
Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550897	CAMSHAFT POSITION SENSOR	NISSAN 23731-00QOM, 23760-00QOD, 23760-00QOE RENAULT 23 73 107 76R, 23 73 156 48R, 82 00 963 886 VDO A2C59515213, A2C59516567	DACIA DUSTER, LOGAN, LOGAN MCV, SANDERO NISSAN CUBE, JUKE, MICRA, NOTE, NV200, NV200 / EVALIA, QASHQAI / QASHQAI +2, TIIDA RENAULT CLIO, FLUENCE, GRAND SCÉNIC, KANGOO, KANGOO / GRAND KANGOO, KANGOO BE BOP, LAGUNA, LOGAN, MEGANE, MEGANE CC, MODUS / GRAND MODUS, SCÉNIC, THALIA, TWINGO, WIND
Height [mm]: 28, Number of connectors: 3			
550898	CAMSHAFT POSITION SENSOR	FORD 1844719, CM51-12K073-BB	FORD B-MAX, C-MAX, ECOSPORT, FOCUS, TOURNEO CONNECT / GRAND TOURNEO CONNECT, TOURNEO COURIER, TRANSIT CONNECT, TRANSIT COURIER
Height [mm]: 24, Number of connectors: 3			
550899	CRANKSHAFT POSITION SENSOR	BOSCH 0 261 210 229 CHEVROLET 12 789 959 FIAT 71739685 OPEL 12 789 959 VAUXHALL 12 789 959	ALFA ROMEO 159, BRERA, SPIDER OPEL SIGNUM, VECTRA SAAB 9-3, 9-3X VAUXHALL SIGNUM, VECTRA
Height [mm]: 34, Number of connectors: 2			
550900	SENSOR, EXHAUST PRESSURE	BOSCH 0 281 002 772 NISSAN 22771-JG70A, 22771 JG70AEW, 22771JG70ARP RENAULT 217987, 22 77 1JG 70A, 82 00 469 905 SUZUKI 18590-67JB0, 18590 67JB0 000	NISSAN QASHQAI / QASHQAI +2, X-TRAIL RENAULT KOLEOS SUZUKI GRAND VITARA
Number of connectors: 3			
550901	SENSOR, EXHAUST GAS TEMPERATURE	GENERAL MOTORS 55 564 977 OPEL 8 55 457 VDO A2C59507502, A2C59507502Z	CHEVROLET AVEO OPEL ASTRA, ASTRA J, CORSA, MERIVA
Cable Length [mm]: 210, Height [mm]: 67, Number of connectors: 2			
550902	SENSOR, EXHAUST GAS TEMPERATURE	GENERAL MOTORS 55 355 404 OPEL 08 55 410, 55 355 404, 855410 SAAB 55 355 404 VDO A2C59507010, A2C59507010Z	OPEL ASTRA, SIGNUM, VECTRA, ZAFIRA SAAB 9-3, 9-3X
Cable Length [mm]: 270, Height [mm]: 51, Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550903	SENSOR, EXHAUST GAS TEMPERATURE	OPEL 55 558 578, 8 55 412 VDO A2C59507011, A2C59507011Z	OPEL ASTRA, ZAFIRA
Cable Length [mm]: 1500, Height [mm]: 66, Number of connectors: 2			
550904	SENSOR, EXHAUST GAS TEMPERATURE	GENERAL MOTORS 55 566 086 OPEL 55 566 086, 58 55 375 VDO A2C59507507, A2C59507507Z	OPEL ASTRA, ASTRA H, ZAFIRA
Cable Length [mm]: 1130, Height [mm]: 62, Number of connectors: 2			
550905	SENSOR, EXHAUST GAS TEMPERATURE	GENERAL MOTORS 55 566 631 OPEL 55 566 631, 58 55 377 VDO A2C59507508, A2C59507508Z	OPEL ASTRA, ZAFIRA
Cable Length [mm]: 1130, Height [mm]: 67, Number of connectors: 2			
550906	SENSOR, EXHAUST GAS TEMPERATURE	GENERAL MOTORS 55 566 621 OPEL 55 566 621, 58 55 376 VDO A2C59507509, A2C59507509Z	OPEL ASTRA, ZAFIRA
Cable Length [mm]: 1450, Height [mm]: 51, Number of connectors: 2			
550907	SENSOR, EXHAUST GAS TEMPERATURE	GENERAL MOTORS 55 557 466 OPEL 55 557 466, 855415	OPEL SIGNUM, VECTRA
Cable Length [mm]: 1350, Height [mm]: 66, Number of connectors: 2			
550908	SENSOR, EXHAUST GAS TEMPERATURE	CHEVROLET 55 566 575 GENERAL MOTORS 55 566 575 OPEL 55 566 575, 855274 VDO A2C59507506, A2C59507506Z	OPEL ASTRA, ASTRA J, MERIVA
Cable Length [mm]: 1120, Height [mm]: 66, Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550909	SENSOR, EXHAUST GAS TEMPERATURE	GENERAL MOTORS 55 571 194 OPEL 55 571 194, 855279	OPEL MERIVA
Cable Length [mm]: 1200, Height [mm]: 66, Number of connectors: 2			
550910	SENSOR, EXHAUST GAS TEMPERATURE	GENERAL MOTORS 55 571 362 OPEL 55 571 362, 855277 VDO A2C59507503, A2C59507503Z	OPEL ASTRA, ASTRA J, MERIVA
Cable Length [mm]: 440, Height [mm]: 42, Number of connectors: 2			
550911	SENSOR, EXHAUST GAS TEMPERATURE	GENERAL MOTORS 55 574 938 OPEL 55 574 938, 8 55 286	OPEL CORSA, MERIVA
Cable Length [mm]: 360, Height [mm]: 42, Number of connectors: 2			
550912	SENSOR, EXHAUST GAS TEMPERATURE	CHEVROLET 55 578 799 GENERAL MOTORS 55 578 799 OPEL 55 578 799, 855460	OPEL ASTRA, ASTRA J
Cable Length [mm]: 1120, Height [mm]: 66, Number of connectors: 2			
550913	SENSOR, EXHAUST GAS TEMPERATURE	DACIA 82 00 921 749 OPEL 12 47 986, 95 517 812 RENAULT 82 00 921 749	DACIA DUSTER, LODGY RENAULT FLUENCE, GRAND SCÉNIC, KANGOO BE BOP, LAGUNA, LATITUDE, MEGANE, MEGANE CC, SCÉNIC
Cable Length [mm]: 260, Height [mm]: 49, Number of connectors: 2			
550914	SENSOR, EXHAUST GAS TEMPERATURE	DACIA 82 00 629 249, 82 00 673 215 RENAULT 82 00 629 249, 82 00 673 215	RENAULT ESPACE, LAGUNA, TRAFIC II, VEL SATIS
Cable Length [mm]: 400, Height [mm]: 49, Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550915	SENSOR, EXHAUST GAS TEMPERATURE 	DACIA 82 00 872 039, 82 00 929 533 RENAULT 82 00 872 039, 82 00 929 533	DACIA DUSTER, LOGAN, LOGAN MCV, SANDERO RENAULT CLIO, KANGOO / GRAND KANGOO, KANGOO BE BOP, MEGANE, MODUS / GRAND MODUS
Cable Length [mm]: 250, Height [mm]: 49, Number of connectors: 2			
550916	CAMSHAFT POSITION SENSOR 	CITROËN/PEUGEOT 96 644 309 80 FORD 1685774, AV6Q-12K073-AA	FORD B-MAX, C-MAX, ECOSPORT, FIESTA, FOCUS, GALAXY, MONDEO, S-MAX
Cable Length [mm]: 290, Height [mm]: 63, Number of connectors: 3			
550917	CRANKSHAFT POSITION SENSOR 	BOSCH 0 261 210 213 VW 030 957 147 L	SEAT AROSA, CORDOBA, LEON SKODA OCTAVIA VW GOLF, LUPO, POLO
Cable Length [mm]: 500, Height [mm]: 10, Number of connectors: 3			
550918	SENSOR, EXHAUST GAS TEMPERATURE 	FORD 1381181, 6S71-12B591-BA	FORD C-MAX, FOCUS, GALAXY, KUGA, MONDEO, RANGER, S-MAX, TOURNEO CONNECT, TRANSIT CONNECT
Cable Length [mm]: 330, Height [mm]: 58, Number of connectors: 2			
550919	SENSOR, EXHAUST GAS TEMPERATURE 	FORD 1406177, 6G91-12B591-DA	FORD C-MAX, FOCUS, GALAXY, GRAND C-MAX, MONDEO, S-MAX
Cable Length [mm]: 450, Height [mm]: 57, Number of connectors: 2			
550920	SENSOR, EXHAUST GAS TEMPERATURE 	FORD 1508575, 8V41-12B591-BA	FORD KUGA, TOURNEO CONNECT / GRAND TOURNEO CONNECT, TRANSIT CONNECT
Cable Length [mm]: 520, Height [mm]: 64, Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550921	SENSOR, EXHAUST GAS TEMPERATURE	FORD 1681281, AG91-12B591-AA	FORD GALAXY, MONDEO, S-MAX
Cable Length [mm]: 830, Height [mm]: 57, Number of connectors: 2			
550922	SENSOR, EXHAUST GAS TEMPERATURE	FORD 1676453, 8G91-12B591-AA	FORD GALAXY, MONDEO, S-MAX
Cable Length [mm]: 350, Height [mm]: 57, Number of connectors: 2			
550923	SENSOR, EXHAUST GAS TEMPERATURE	FORD 1543768, 6M51-12B591-DA	FORD B-MAX, ECOSPORT, FIESTA, TOURNEO COURIER, TRANSIT COURIER
Cable Length [mm]: 260, Height [mm]: 57, Number of connectors: 2			
550924	SENSOR, EXHAUST GAS TEMPERATURE	FORD 1480867, 8V41-12B591-AA	FORD TRANSIT CONNECT
Cable Length [mm]: 630, Height [mm]: 57, Number of connectors: 2			
550925	SENSOR, EXHAUST GAS TEMPERATURE	FORD 1465174, 1496243, 8C11-12B591-CA	FORD B-MAX, ECOSPORT, FIESTA, TOURNEO COURIER, TRANSIT COURIER
Cable Length [mm]: 200, Height [mm]: 57, Number of connectors: 2			
550926	SENSOR, EXHAUST GAS TEMPERATURE	HYUNDAI 39220-27450 KIA 39220-27450	HYUNDAI SONATA, TRAJET, TUCSON KIA MAGENTIS, RIO, SPORTAGE
Cable Length [mm]: 270, Height [mm]: 49, Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550927	SENSOR, EXHAUST GAS TEMPERATURE	HYUNDAI 39221-27280 KIA 39221-27280	HYUNDAI SONATA, TRAJET, TUCSON KIA SPORTAGE
Cable Length [mm]: 805, Height [mm]: 61, Number of connectors: 2			
550928	KNOCK SENSOR	HYUNDAI 39250-25200, 39250-25300 KIA 39250-25200, 39250-25300	HYUNDAI SONATA KIA CARENS, MAGENTIS
Number of Poles: 2, Overall Length [mm]: 210			
550929	RPM SENSOR, AUTOMATIC TRANSMISSION	HYUNDAI 46517-39000 KIA 46517-39000	HYUNDAI ELANTRA, SANTA FÉ, SONATA, TRAJET, TUCSON, XG KIA CARENS, CERATO, MAGENTIS
Height [mm]: 56, Number of connectors: 3			
550930	KNOCK SENSOR	BMW 13 62 7 552 114 BOSCH 0 261 231 197, 0 261 231 198 CITROËN/PEUGEOT 1920 LT, V7 552 114 80	BMW 1, 3 CITROËN C4, C4 Grand Picasso, C4 Picasso, C5, DS3, DS4, DS5 MINI MINI, MINI CLUBMAN, MINI COUNTRYMAN, MINI PACEMAN PEUGEOT 207, 207 CC, 207 SW, 208, 3008, 308, 308 CC, 308 SW, 408, 5008, 508, 508 SW, RCZ
Number of connectors: 2			
550932	PRESSURE SENSOR	MITSUBISHI 1865A139	MITSUBISHI GALANT, L 200, LANCER, OUTLANDER, PAJERO
Number of connectors: 3			
550933	SENSOR, EXHAUST PRESSURE	FORD 1698614, 1786775, AV61 5L200 AA, AV61 5L200 AB	FORD C-MAX, FOCUS, GALAXY, KUGA, MONDEO, S-MAX
Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550934	SENSOR, EXHAUST PRESSURE	FORD 1600077, 6G9N 5L200 AB	FORD FIESTA, TRANSIT, TRANSIT CONNECT
Number of connectors: 3			
550935	SENSOR, EXHAUST GAS TEMPERATURE	FORD 1313925, 3M5A-12B591-AB	FORD C-MAX, FOCUS, FOCUS C-MAX
Cable Length [mm]: 460, Height [mm]: 58, Number of connectors: 2			
550936	SPEED SENSOR	OPEL 47 00 390, 92 04 040 SUZUKI 34960-83E00	OPEL AGILA
Height [mm]: 75, Number of connectors: 3			
550937	SENDER UNIT, INTAKE AIR TEMPERATURE	FORD 1719362, 9C11-12A697-AB	FORD RANGER, TRANSIT TOURNEO
Number of connectors: 2			
550938	KNOCK SENSOR	BOSCH 0 261 231 160 FORD 1320734, 2S7G-12A699-AD MAZDA L807-18-921	FORD MONDEO MAZDA 3, 5, 6, CX-7
Cable Length [mm]: 290, Number of connectors: 2			
550939	KNOCK SENSOR	FIAT 46538111, 46815152, 55190562 FORD 1535715, 1563287, 1592423, 9S51-12A699-AA, 9S51-12A699-AB	FIAT 500, 500 C, BARCHETTA, BRAVA, BRAVO, DOBLO, GRANDE PUNTO, IDEA, LINEA, MAREA, MULTIPLA, PALIO, PANDA, PUNTO, PUNTO EVO, QUBO, SEICENTO / 600, SIENA, STILO, STRADA LANCIA LYBRA, MUSA, Y, YPSILON
Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550940	SENSOR, INTAKE MANIFOLD PRESSURE	CITROËN/PEUGEOT 1920 LH, 96 519 312 80 FIAT 9651931280 FORD 1703244, AV2Q-12T551-AA	CITROËN C-CROSSER, C-CROSSER ENTERPRISE, C3, C5, C6, C8, DS3 FIAT ULYSSE FORD FIESTA LANCIA PHEDRA PEUGEOT 207, 4007, 407, 607, 807
Number of connectors: 3			
550941	SENDER UNIT, INTAKE AIR TEMPERATURE	LEXUS 89424-60010 SUBARU 89424-60010 TOYOTA 89424-60010	LEXUS IS SUBARU TREZIA TOYOTA AURIS, AVENSIS, AVENSIS VERSO, COROLLA, DYNA, DYNA 400, HIACE, HILUX, IQ, LAND CRUISER, LAND CRUISER 200, LAND CRUISER 90, PICNIC, PREVIA, RAV 4, URBAN CRUISER, VERSO, VERSO S, YARIS
Number of connectors: 2			
550942	SENSOR, EXHAUST GAS TEMPERATURE	VW 4H0 906 088 AB	AUDI A7, A8, Q5
Cable Length [mm]: 250, Height [mm]: 51, Number of connectors: 2			
550943	SENSOR, EXHAUST GAS TEMPERATURE	VW 04L 906 088 AE	AUDI A3, TT SEAT LEON SKODA OCTAVIA VW GOLF, GOLF ALLTRACK, GOLF SPORTSVAN, PASSAT, PASSAT ALLTRACK
Cable Length [mm]: 560, Height [mm]: 47, Number of connectors: 2			
550944	SENSOR, EXHAUST GAS TEMPERATURE	VW 03L 906 088 AT	VW CADDY, TOURAN
Cable Length [mm]: 870, Height [mm]: 51, Number of connectors: 2			
550945	SENSOR, EXHAUST GAS TEMPERATURE	VW 4G0 906 088 AG	AUDI Q5
Cable Length [mm]: 260, Height [mm]: 51, Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550946	KNOCK SENSOR 	RENAULT TRUCKS 82 00 789 728 VDO A2C59506396	RENAULT GRAND SCÉNIC, MEGANE, MEGANE CC, SCÉNIC
Number of connectors: 2			
550947	SENSOR, INTAKE MANIFOLD PRESSURE 	BOSCH 0 261 230 284 FERRARI 282849 FIAT 0000055219294, 55219294, 670003207, S8100097 FORD 1721462, BS51 9J559 AA MARUTI 18590M86J01 OPEL 12 35 083, 55 219 294 SUZUKI 18590-86J01, 18590 86J01 000 VAUXHALL 55 219 294	ABARTH 500 / 595 / 695, 500C / 595C / 695C, GRANDE PUNTO ALFA ROMEO 147, 156, 166, GIULIETTA, MITO FIAT 500, 500 C, BRAVO, DOBLO, FIORINO, GRANDE PUNTO, IDEA, LINEA, MAREA, MULTIPLA, PALIO, PANDA, PUNTO, PUNTO EVO, QUBO, SIENA, STILO, STRADA FORD KA LANCIA DELTA, MUSA, THESIS OPEL COMBO VAUXHALL COMBO
Number of connectors: 3			
550948	SENSOR, FUEL PRESSURE 	CITROËN/PEUGEOT 1920 GW, 96 539 811 80, 96 582 278 80, 96 641 117 80 FIAT 9658227880	CITROËN BERLINGO, C2, C2 ENTERPRISE, C3, C3 Picasso, C4, C4 Grand Picasso, C5, JUMPY FIAT SCUDO PEUGEOT 207 SW, 308, 407, PARTNER, PARTNER Tepee
Number of connectors: 3			
550949	SENSOR, FUEL PRESSURE 	BOSCH 0 281 002 706 FIAT 504152959, 55195078 FORD 1581708, 9S51 9G756 AB IVECO 504152959 KHD 04213470, 421 3470 MAN 51 27421 0230, 51 27421 0236 OPEL 93 185 626 SUZUKI 15760-84E51, 1576084E51000 VAUXHALL 93 185 626 VM 4.596.2072G VOLVO 20792328, 30677300, 3843100	ALFA ROMEO 147, 156, 159, 166, GIULIETTA, GT, MITO CHEVROLET CAPTIVA, EPICA, LACETTI, NUBIRA FIAT BRAVO, CROMA, DOBLO, DUCATO, GRANDE PUNTO, LINEA, PANDA, PUNTO, SEDICI, SIENA, STILO, STRADA FORD KA IVECO DAILY LANCIA DELTA, MUSA, THESIS, YPSILON MAHINDRA SCORPIO OPEL AGILA, ANTARA, ASTRA, COMBO, CORSA, MERIVA, SIGNUM, VECTRA, ZAFIRA SAAB 9-3, 9-3X, 9-5 SUZUKI IGNIS, SPLASH, SWIFT, WAGON R+ TEMSA DIAMOND VAUXHALL AGILA, ANTARA, ASTRA, COMBO, CORSA, CORSAVAN, MERIVA, SIGNUM, VECTRA, ZAFIRA VOLVO C30, C70, FE, FE II, FL II, FL III, S40, S60, S80, V50, V70, XC60, XC70, XC70 CROSS COUNTRY, XC90
Number of connectors: 3			
550950	SENSOR, FUEL PRESSURE 	BOSCH 0 261 545 055 OPEL 08 15 155, 12 618 108, 12 618 608, 8 15 155 VAUXHALL 12 618 108	OPEL ASTRA, INSIGNIA SAAB 9-5 VAUXHALL ASTRA, INSIGNIA
Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550951	SENSOR, FUEL PRESSURE 	BOSCH 0 261 545 050, 0 261 545 051 VW 06J 906 051 D	AUDI A1, A3, A4, A4 Allroad, A5, A6, A7, A8, Q3, Q5, R8, TT BENTLEY CONTINENTAL, CONTINENTAL FLYING SPUR, FLYING SPUR SEAT ALHAMBRA, ALTEA, ALTEA XL, EXEO, IBIZA, LEON, TOLEDO SKODA FABIA, OCTAVIA, RAPID, ROOMSTER, ROOMSTER Praktik, SUPERB, YETI VW AMAROK, BEETLE, CADDY, CC, EOS, GOLF, JETTA, MULTIVAN, PASSAT, PASSAT ALLTRACK, PASSAT CC, POLO, SCIROCCO, SHARAN, TIGUAN, TOUAREG, TOURAN, TRANSPORTER
Number of connectors: 3			
550952	SENSOR, FUEL PRESSURE 	BOSCH 0 261 545 038, 0 261 545 039 FORD 1729436, BM5G 9F972 BA VOLVO 31339211	FORD B-MAX, C-MAX, ECOSPORT, FIESTA, FOCUS, GALAXY, GRAND C-MAX, KUGA, MONDEO, S-MAX, TOURNEO CONNECT / GRAND TOURNEO CONNECT, TOURNEO COURIER, TRANSIT CONNECT, TRANSIT COURIER VOLVO S60, S80, V40, V60, V70
Number of connectors: 3			
550953	SENSOR, FUEL PRESSURE 	BOSCH 0 261 545 020, 0 261 545 021, 0 261 545 026, 0 261 545 027 VW 2K0 906 052, 2K0 906 052 A	VW CADDY, TOURAN
Number of connectors: 3			
550954	SENSOR, FUEL PRESSURE 	BOSCH 0 281 006 164 FIAT 50438237, 55230827, 55269777 FORD 1723814, BS51 9G756 AA GMC 1247445, 55 230 827 IVECO 604382373 JEEP 55230 827 SUZUKI 15732-68L00, 1573268L00000	ALFA ROMEO GIULIETTA, MITO CITROËN JUMPER FIAT 500, 500 C, 500L, 500X, BRAVO, BRAVO Van, DOBLO, DUCATO, FIORINO, FREEMONT, GRANDE PUNTO, IDEA, LINEA, PANDA, PANDA VAN, PUNTO, PUNTO EVO, QUBO, STRADA, TIPO FORD KA IVECO DAILY, EuroCargo I-III, Tector, Vertis JEEP RENEGADE LANCIA DELTA, MUSA, YPSILON NEW HOLLAND T6, T7 OPEL COMBO, CORSA PEUGEOT BOXER SUZUKI SWIFT VAUXHALL COMBO, CORSA, CORSAVAN
Number of connectors: 3			
550955	SENSOR, FUEL PRESSURE 	BOSCH 0 281 002 982 GMC 12 611 873 IVECO 5801474512 OPEL 55 564 170, 8 15 842	IVECO DAILY OPEL ASTRA, CASCADA, INSIGNIA, ZAFIRA TOURER SAAB 9-5 VAUXHALL ASTRA, CASCADA, INSIGNIA, ZAFIRA
Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550956	SENSOR, FUEL PRESSURE	BOSCH 0 281 002 919 CITROËN/PEUGEOT 1920 LJ, 8334 57, 96 547 628 80	CITROËN C-CROSSER, C-CROSSER ENTERPRISE, C5, C6, C8 PEUGEOT 4007, 407, 607, 807
Number of connectors: 3			
550957	SENSOR, FUEL PRESSURE	BOSCH 0 261 545 053 FIAT 55192238	ALFA ROMEO 156, GT, GTV, SPIDER
Number of connectors: 3			
550958	SENSOR, FUEL PRESSURE	BOSCH 0 261 545 019, 0 261 545 052 GMC 12 589 447, 12 614 935, 12 621 292	OPEL INSIGNIA SAAB 9-5 VAUXHALL INSIGNIA
Number of connectors: 3			
550959	SENSOR, INTAKE MANIFOLD PRESSURE	FORD 1648138, 1652345, 6448254, 6953772, E3TF 9F479 AA, E3TF 9F479 BA, E3TZ-9F479-A, E6EF-9F479A-2A, E7DF-9F479A-2A, E7EE-9F479A-2A, E7EF1-2A644-A1A, E7EF1-2A644-A2A, E7EF-9F479A-1A, E7EF-9F479A-27, E7EF-9F479A-2A, E7EF 9F479 AA, E7FZ 12A64 4A, E7FZ1-2A644-A4A, E7OZ-9F479-A, E88F-12A644-AA	FORD FIESTA, P 100, SIERRA, TRANSIT
Number of connectors: 3			
550960	SENSOR, INTAKE MANIFOLD PRESSURE	CITROËN/PEUGEOT 1920 X0, 96 191 149 FIAT 9619114980	CITROËN EVASION, XANTIA, XM FIAT ULYSSE LANCIA ZETA PEUGEOT 605, 806
Number of connectors: 3			
550961	SENSOR, INTAKE MANIFOLD PRESSURE	BMW 13 62 2 244 674, 2 244 674 DENSO 079800-3260 GENERAL MOTORS 90 467 558 LAND ROVER ERR 3561 OPEL 06 238 332, 62 38 332 VOLVO 1275170 VW 046 130 385, 046 130 385 A	BMW 3, 5, 7 LAND ROVER RANGE ROVER OPEL OMEGA VOLVO 850, S70, S80, V70
Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550962	THROTTLE POSITION SENSOR	VW 044 907 385 A	SEAT CORDOBA, IBIZA, TOLEDO VW CORRADO, GOLF, PASSAT, TRANSPORTER, VENTO
Number of connectors: 3, Rotation Direction: Clockwise rotation			
550964	RPM SENSOR, ENGINE MANAGEMENT	VW 01M 927 321 B	AUDI A3 SEAT LEON, TOLEDO SKODA OCTAVIA VW BORA, GOLF, NEW BEETLE
Cable Length [mm]: 340, Height [mm]: 30.5, Number of connectors: 3, Resistance [Ohm]: 800			
550965	RPM SENSOR, ENGINE MANAGEMENT	CITROËN/PEUGEOT 1920 CT, 96 403 161 80	PEUGEOT 206
Height [mm]: 25, Number of connectors: 2			
550967	SENSOR, EXHAUST GAS TEMPERATURE	VDO A2C59507002, A2C59507002Z VW 03L 906 088 CC	AUDI A3, TT SEAT ALTEA, ALTEA XL, LEON, TOLEDO SKODA OCTAVIA, SUPERB, YETI VW BEETLE, EOS, GOLF, JETTA, SCIROCCO, TIGUAN
Cable Length [mm]: 770, Height [mm]: 52, Number of connectors: 2			
550968	SENSOR, ECCENTRIC SHAFT (VARIABLE VALVE LIFT)	BMW 11 37 7 541 677, 7 541 677 CITROËN/PEUGEOT 1920 LX VDO S119858001, S119858001Z	CITROËN BERLINGO, C3, C3 Picasso, C4, C4 Picasso, C5, DS3, DS5, XSARA, ZX MINI MINI, MINI CLUBMAN, MINI COUNTRYMAN, MINI PACEMAN PEUGEOT 2008, 207, 207 CC, 207 SW, 208, 3008, 308, 308 CC, 308 SW, 5008, 508, 508 SW, PARTNER Tepee, RCZ
Number of connectors: 9			
550969	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 261 230 302 FIAT 55238125, 5801699032	ABARTH 500 / 595 / 695, 500C / 595C / 695C, GRANDE PUNTO FIAT BRAVO, DOBLO, GRANDE PUNTO, LINEA LANCIA DELTA
Number of connectors: 4			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550970	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 281 006 028, 0 281 006 029 DACIA 22 36 500 02R FERRARI 272880 FIAT 0000055219298, 552182980, 55219298 FORD 1723819, BS51 9J559 BA GMC 1235084, 55 219 298 IVECO 0000500303029, 500303029, 504360148, 504360149, 504369148 PORSCHE 997 606 180 00 RENAULT 22 36 500 02R SUZUKI 18590-68L00, 1859068L00000	ABARTH GRANDE PUNTO ALFA ROMEO 147, 156, 159, 166, 4C, 4C SPIDER, BRERA, GIULIETTA, GT, MITO, SPIDER CHEVROLET AVEO FIAT 500, 500 C, 500L, 500X, BRAVO, BRAVO Van, CROMA, DOBLO, DUCATO, FIORINO, FREEMONT, GRANDE PUNTO, IDEA, LINEA, MULTIPLA, PANDA, PANDA VAN, PUNTO, PUNTO EVO, QUBO, SEDICI, STILO, STRADA, TIPO FORD KA IVECO DAILY, DAILY CITYS, DAILY LINE, DAILY TOURYS, MASSIF JEEP RENEGADE LANCIA DELTA, MUSA, THESIS, YPSILON OPEL COMBO, CORSA, MERIVA PORSCHE 911 VAUXHALL COMBO, CORSA, CORSAVAN, MERIVA
Number of connectors: 4			
550971	SENSOR, EXHAUST PRESSURE	BOSCH 0 281 006 123 CASE IH 2859674 IVECO 504358206	IVECO EuroCargo I-III, Stralis, Tector, Trakker, Vertis
Number of connectors: 4			
550972	CRANKSHAFT POSITION SENSOR	BMW 12 14 1 742 629, 12 14 7 839 138, 13 62 7 839 138, 1 742 629, 7 839 138	BMW 3, 5, 6, 7, Z8
Height [mm]: 32, Number of connectors: 2			
550973	CRANKSHAFT POSITION SENSOR	BOSCH 0 261 210 207 VW 030 906 433 K	VW GOL, PARATI, SAVEIRO
Cable Length [mm]: 200, Height [mm]: 15, Number of connectors: 3			
550975	CRANKSHAFT POSITION SENSOR	BOSCH 0 281 002 411 CASE IH 4890190 CUMMINS 4890190 DONGFENG (DFAC) 3601BF11040 FORD BG5X 6C315 AA IVECO 0000004890190, 4890190 MWM 9 6120 06 7 0024 VW 2R0 906 433 A, 2R0 906 433 C	IVECO EuroCargo I-III, Tector, Vertis VW Volkswagen, Worker
Cable Length [mm]: 280, Height [mm]: 24, Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550976	KNOCK SENSOR	SUZUKI 18640-78G00, 1864078G00000	SUZUKI ALTO, GRAND VITARA, IGNIS, LIANA, SWIFT, SX4, WAGON R+
Cable Length [mm]: 200, Number of connectors: 1			
550977	SENSOR, EXHAUST PRESSURE	DACIA 82 00 741 321 NISSAN 22770-00Q0A, 22770-9604R, 22770964R, 22771-1FE0A OPEL 44 06 819, 44 06 819, 95 515 330 RENAULT 82 00 741 321	INFINITI EX, FX NISSAN CUBE, JUKE, NOTE, NP300 NAVARA, NV200, NV200 / EVALIA, PATHFINDER, X-TRAIL OPEL MOVANO RENAULT LAGUNA
Number of connectors: 3			
550978	KNOCK SENSOR	FORD 1120191, YM21-12A699-AA PORSCHE 955 606 125 10 VDO S107583006, S107583006Z VW 022 905 377	AUDI A3, TT FORD GALAXY PORSCHE CAYENNE SEAT ALHAMBRA, LEON VW BORA, EOS, GOLF, MULTIVAN, NEW BEETLE, PHAETON, SHARAN, TOUAREG, TRANSPORTER
Cable Length [mm]: 240, Number of connectors: 3			
550979	KNOCK SENSOR	VDO S107583021, S107583021Z VW 06B 905 377 A	SKODA SUPERB VW PASSAT
Cable Length [mm]: 570, Number of connectors: 3			
550980	SENSOR, INTAKE MANIFOLD PRESSURE	NISSAN 22365-AX00A VDO 5WK96823, 5WK96823Z	NISSAN MICRA, MICRA C+C, NOTE
Number of connectors: 4			
550981	SENSOR, INTAKE MANIFOLD PRESSURE	NISSAN 22365-EB30A VDO 5WK96900, 5WK96900Z	NISSAN NP300 NAVARA, PATHFINDER
Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550983	SENSOR, EXHAUST GAS TEMPERATURE	FIAT 51825696, 51891442, 55234733	FIAT DOBLO
Cable Length [mm]: 480, Height [mm]: 68, Number of connectors: 2			
550984	SENSOR, EXHAUST GAS TEMPERATURE	FIAT 51802893, 55199541, 55207108	ALFA ROMEO 159, BRERA, SPIDER LANCIA DELTA
Cable Length [mm]: 690, Height [mm]: 51, Number of connectors: 2			
550985	SENSOR, EXHAUST GAS TEMPERATURE	FIAT 55203808	FIAT DOBLO
Cable Length [mm]: 510, Height [mm]: 51, Number of connectors: 2			
550986	SENSOR, EXHAUST GAS TEMPERATURE	FIAT 51799538, 51825680	ALFA ROMEO MITO FIAT PUNTO
Cable Length [mm]: 440, Height [mm]: 68, Number of connectors: 2			
550987	SENSOR, EXHAUST GAS TEMPERATURE	FIAT 51862720, 55228787	FIAT FIORINO, QUBO
Cable Length [mm]: 430, Height [mm]: 68, Number of connectors: 2			
550988	SENSOR, EXHAUST GAS TEMPERATURE	FIAT 51825645	ALFA ROMEO MITO FIAT PUNTO EVO
Cable Length [mm]: 420, Height [mm]: 68, Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550989	SENSOR, EXHAUST GAS TEMPERATURE	VDO A2C59507007, A2C59507007Z VW 03L 906 088 CE	VW PASSAT, PASSAT CC
Cable Length [mm]: 500, Height [mm]: 35, Number of connectors: 2			
550990	SENSOR, EXHAUST GAS TEMPERATURE	VDO A2C59507009, A2C59507009Z VW 03G 906 088 F	SEAT EXEO VW CADDY, TOURAN
Cable Length [mm]: 890, Height [mm]: 35, Number of connectors: 2			
550991	SENSOR, EXHAUST GAS TEMPERATURE	VDO A2C59507005, A2C59507005Z VW 03L 906 088 D	AUDI A4, A4 Allroad, A5 SEAT EXEO
Cable Length [mm]: 310, Height [mm]: 50, Number of connectors: 2			
550992	SENSOR, EXHAUST GAS TEMPERATURE	VDO A2C59507006, A2C59507006Z VW 059 906 088 A	AUDI A4, A4 Allroad, A5, A6, A6 Allroad, A8, Q5, Q7 VW PHAETON, TOUAREG
Cable Length [mm]: 340, Height [mm]: 35, Number of connectors: 2			
550993	SENSOR, EXHAUST GAS TEMPERATURE	VDO A2C59507008, A2C59507008Z VW 03P 906 088 A	SEAT IBIZA SKODA FABIA, ROOMSTER, ROOMSTER Praktik VW POLO
Cable Length [mm]: 780, Height [mm]: 25, Number of connectors: 2			
550994	SENSOR, EXHAUST GAS TEMPERATURE	GENERAL MOTORS 55 566 817, 55 575 039 OPEL 55 575 039, 58 55 388, 8 55 287 SAAB 55 566 817, 55 575 039	OPEL INSIGNIA SAAB 9-5
Cable Length [mm]: 260, Height [mm]: 67, Number of connectors: 2			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
550995	SENSOR, EXHAUST GAS TEMPERATURE	CITROËN/PEUGEOT 96 776 620 80	CITROËN JUMPY PEUGEOT EXPERT, EXPERT Tepee
Cable Length [mm]: 250, Height [mm]: 58, Number of connectors: 2			
550996	SENSOR, EXHAUST GAS TEMPERATURE	DACIA 82 00 513 321, 82 00 626 456, 82 00 897 221 RENAULT 82 00 513 321, 82 00 626 456, 82 00 897 221	RENAULT GRAND SCÉNIC, LAGUNA, MEGANE, MEGANE CC
Cable Length [mm]: 440, Height [mm]: 49, Number of connectors: 2			
550997	SENSOR, EXHAUST GAS TEMPERATURE	DACIA 82 00 670 145, 82 00 689 052, 82 00 773 560, 82 01 014 126 RENAULT 82 00 670 145, 82 00 689 052, 82 00 773 560, 82 01 014 126	RENAULT CLIO, KANGOO, KANGOO / GRAND KANGOO, MEGANE, MODUS / GRAND MODUS
Cable Length [mm]: 260, Height [mm]: 49, Number of connectors: 2			
550998	SENSOR, EXHAUST GAS TEMPERATURE	DACIA 82 00 941 746 RENAULT 82 00 941 746	RENAULT ESPACE, GRAND SCÉNIC, KOLEOS, LAGUNA, LATITUDE, MEGANE, VEL SATIS
Cable Length [mm]: 590, Height [mm]: 49, Number of connectors: 2			
550999	SENSOR, EXHAUST PRESSURE	FIAT 51792301, 55204352	ALFA ROMEO MITO FIAT 500, 500 C, FIORINO, GRANDE PUNTO, PANDA, PUNTO, QUBO
Number of connectors: 3			
551000	SENSOR, EXHAUST PRESSURE	FORD 1315622, 1315683, 1315684, 1366758, 1415606, 1496208, 3M5A 5L200 AA, 3M5A 5L200 AB, 3M5A 5L209 AH JAGUAR C2C39730, C2Z11185, C2Z4 252 LAND ROVER LR0 07083, LR0 08463 MAZDA Y642-18215-B, Y650-18215-A VOLVO 30677944, 30731397, 30750460, 30757189	FORD C-MAX, FOCUS, FOCUS C-MAX, GALAXY, KUGA, MONDEO, S-MAX JAGUAR S-TYPE, XF, XJ LAND ROVER FREELANDER 2 MAZDA 3 VOLVO C30, C70, S40, S60, S80, V50, V70, XC70 CROSS COUNTRY, XC90
Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551002	SENSOR, EXHAUST GAS TEMPERATURE	CITROËN/PEUGEOT 1628 VZ, 96 430 151 80 FIAT 9643015180	CITROËN C8 FIAT ULYSSE LANCIA PHEDRA PEUGEOT 807
Cable Length [mm]: 450, Height [mm]: 57, Number of connectors: 2			
551003	CAMSHAFT POSITION SENSOR	SSANGYONG 665 153 30 28	SSANGYONG ACTYON, KYRON
Height [mm]: 24, Number of connectors: 3			
551004	SENSOR, ENGINE OIL LEVEL	DACIA 82 00 854 827 RENAULT 82 00 854 827	RENAULT CLIO
Number of connectors: 2			
551005	CAMSHAFT POSITION SENSOR	CITROËN/PEUGEOT 96 887 250 80	CITROËN C1, C3, C3 Picasso, C4, C4 CACTUS, C4 Picasso, DS3, DS4 PEUGEOT 2008, 208, 3008, 308, 5008
Height [mm]: 20, Number of connectors: 3			
551006	CAMSHAFT POSITION SENSOR	CITROËN/PEUGEOT 96 766 257 80	CITROËN C-ELYSEE PEUGEOT 301
Height [mm]: 20, Number of connectors: 3			
551007	SENSOR, INTAKE MANIFOLD PRESSURE	VALEO 255606 VW 038 906 051 N, 038 906 051 R	AUDI A3, A4, A5, Q5 SEAT LEON SKODA OCTAVIA VW GOLF
Number of connectors: 4			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551008	CAMSHAFT POSITION SENSOR 	HYUNDAI 39310-38030, 39310-38050 KIA 39310-38030, 39310-38050	HYUNDAI ATOS, ATOS PRIME, GETZ, H-1, H-1 / STAREX, H100, i10, PORTER, SANTA FÉ, SANTRO, SANTRO XING, SONATA, TRAJET KIA MAGENTIS, PICANTO, SORENTO
Height [mm]: 27, Number of connectors: 3			
551009	SENSOR, EXHAUST GAS TEMPERATURE 	OPEL 44 07 954, 93 455 564 RENAULT 22 64 016 32R	OPEL VIVARO RENAULT CAPTUR, TRAFIC
Cable Length [mm]: 480, Height [mm]: 99, Number of connectors: 2			
551010	SENSOR, FUEL PRESSURE 	BOSCH 0 281 006 158 CHEVROLET 55 576 178 FIAT 55230978 IVECO 504382372 OPEL 55 576 178, 8 15 207 SAAB 55 576 178 VAUXHALL 55 576 178	ALFA ROMEO 147, 156, 159, 166, BRERA, GIULIETTA, GT, MITO, SPIDER CHEVROLET AVEO, MALIBU FIAT 500, 500 C, BRAVO, BRAVO Van, CROMA, DOBLO, DUCATO, FIORINO, GRANDE PUNTO, IDEA, LINEA, MULTIPLA, PALIO, PANDA, PUNTO, PUNTO EVO, QUBO, SEDICI, SIENA, STILO, STRADA FORD KA IVECO DAILY, EuroCargo I-III, EuroFire, MASSIF LANCIA DELTA, MUSA, THESIS, YPSILON OPEL AGILA, ASTRA, ASTRA H, ASTRA J, CASCADA, COMBO, CORSA, INSIGNIA, MERIVA, SIGNUM, TIGRA, VECTRA, ZAFIRA, ZAFIRA TOURER SAAB 9-3, 9-3X, 9-5 SUZUKI IGNIS, SPLASH, SWIFT, WAGON R+ VAUXHALL AGILA, ASTRA, ASTRVAN, CASCADA, COMBO, COMBO TOUR, CORSA, CORSAVAN, INSIGNIA, MERIVA, SIGNUM, TIGRA, VECTRA, ZAFIRA
Number of connectors: 3			
551011	SENSOR, EXHAUST GAS TEMPERATURE 	VW 04L 906 088 E	AUDI A3 SEAT LEON VW GOLF
Cable Length [mm]: 870, Height [mm]: 52, Number of connectors: 2			
551012	SENSOR, EXHAUST GAS TEMPERATURE 	VW 03L 906 088 FE	VW AMAROK
Cable Length [mm]: 760, Height [mm]: 67, Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551013	SENSOR, EXHAUST PRESSURE 	OPEL 55 570 092, 8 62 088	OPEL ASTRA, ASTRA J, MERIVA, ZAFIRA TOURER
Number of connectors: 3			
551014	SENSOR, EXHAUST PRESSURE 	OPEL 55 598 778, 55 599 659, 8 62 104, 8 62 113	OPEL ASTRA, ASTRA J, CORSA, INSIGNIA, MERIVA, ZAFIRA TOURER
Number of connectors: 3			
551016	SENSOR, EXHAUST PRESSURE 	OPEL 44 00 815, 95 508 630	OPEL MOVANO, MOVANO B
Number of connectors: 3			
551017	SENSOR, EXHAUST PRESSURE 	GENERAL MOTORS 93 197 526, 95 514 701 OPEL 44 06 514, 44 19 446	OPEL MOVANO, MOVANO B
551019	SENSOR, EXHAUST PRESSURE 	BOSCH 0 281 006 252 NISSAN 22770 2184R MC, 22770 2184R TS OPEL 44 07 955, 44 22 694, 93 455 603, 93 868 338 RENAULT 20 81 556 42R, 22 77 021 84R, 82 01 238 402	NISSAN NOTE, QASHQAI / QASHQAI +2 RENAULT FLUENCE, GRAND SCÉNIC, KANGOO, KANGOO / GRAND KANGOO, MEGANE, MEGANE CC, SCÉNIC, TRAFIC
Number of connectors: 3			
551021	SENSOR, EXHAUST PRESSURE 	NISSAN 22365-00QAK OPEL 44 23 771, 44 51 570, 93 198 718, 95 519 177 RENAULT 82 00 974 421	NISSAN QASHQAI, QASHQAI / QASHQAI +2 OPEL VIVARO RENAULT ESPACE, KADJAR, KOLEOS, MEGANE
Number of connectors: 3			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551023	SENSOR, EXHAUST GAS TEMPERATURE	OPEL 55 561 052, 8 55 267, 93 188 473	OPEL ASTRA, ASTRA H, MERIVA
Cable Length [mm]: 1170, Height [mm]: 40, Number of connectors: 2			
551024	SENSOR, EXHAUST GAS TEMPERATURE	OPEL 55 562 433, 8 55 438, 93 189 198	OPEL ASTRA, ASTRA H, CORSA, MERIVA, ZAFIRA
Cable Length [mm]: 480, Height [mm]: 40, Number of connectors: 2			
551025	SENSOR, EXHAUST GAS TEMPERATURE	OPEL 55 575 971, 8 55 441	OPEL ASTRA VAUXHALL ASTRA
Cable Length [mm]: 1240, Height [mm]: 65, Number of connectors: 2			
551026	SENSOR, EXHAUST GAS TEMPERATURE	OPEL 55 596 773, 8 55 556	OPEL ASTRA, ASTRA J
Cable Length [mm]: 1100, Height [mm]: 66, Number of connectors: 2			
551027	SENSOR, EXHAUST GAS TEMPERATURE	OPEL 55 578 800, 8 55 461	OPEL ASTRA, ASTRA J
Cable Length [mm]: 1240, Height [mm]: 65, Number of connectors: 2			
551028	SENSOR, EXHAUST GAS TEMPERATURE	OPEL 55 596 774, 8 55 557	OPEL ASTRA, ASTRA J
Cable Length [mm]: 1210, Height [mm]: 67, Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551029	SENSOR, EXHAUST GAS TEMPERATURE	OPEL 12 47 640, 12 47 888, 55 591 174, 55 596 171	OPEL ASTRA, CASCADA, ZAFIRA TOURER
Cable Length [mm]: 495, Height [mm]: 53, Number of connectors: 2			
551030	SENSOR, EXHAUST GAS TEMPERATURE	OPEL 12 49 064, 55 489 548	OPEL ASTRA, MERIVA
Cable Length [mm]: 490, Height [mm]: 67, Number of connectors: 2			
551031	SENSOR, EXHAUST GAS TEMPERATURE	OPEL 12 47 806, 55 592 366	OPEL ASTRA, MERIVA
Cable Length [mm]: 290, Height [mm]: 67, Number of connectors: 2			
551032	SENSOR, EXHAUST GAS TEMPERATURE	OPEL 55 218 486	OPEL COMBO
Cable Length [mm]: 480, Height [mm]: 66, Number of connectors: 2			
551033	SENSOR, EXHAUST GAS TEMPERATURE	FIAT 55243388 OPEL 12 49 073, 95 519 373	OPEL COMBO
Cable Length [mm]: 480, Height [mm]: 68, Number of connectors: 2			
551034	SENSOR, EXHAUST GAS TEMPERATURE	OPEL 55 218 487	OPEL COMBO
Cable Length [mm]: 580, Height [mm]: 65, Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551035	SENSOR, EXHAUST GAS TEMPERATURE	OPEL 55 563 955, 8 55 518, 93 189 914	OPEL CORSA
Cable Length [mm]: 1160, Height [mm]: 41, Number of connectors: 2			
551036	SENSOR, EXHAUST GAS TEMPERATURE	OPEL 12 47 906, 55 495 557, 55 581 654	OPEL CORSA
Cable Length [mm]: 490, Height [mm]: 41, Number of connectors: 2			
551038	SENSOR, EXHAUST GAS TEMPERATURE	OPEL 12 47 929, 55 579 846	OPEL INSIGNIA
Cable Length [mm]: 230, Height [mm]: 50, Number of connectors: 2			
551039	SENSOR, EXHAUST GAS TEMPERATURE	OPEL 12 47 930, 55 494 701, 55 585 482	OPEL CASCADA, INSIGNIA, ZAFIRA TOURER
Cable Length [mm]: 340, Height [mm]: 67, Number of connectors: 2			
551040	SENSOR, EXHAUST GAS TEMPERATURE	OPEL 55 491 641, 55 583 939, 8 55 574, 8 55 634	OPEL CASCADA, INSIGNIA, ZAFIRA TOURER
Cable Length [mm]: 280, Height [mm]: 42, Number of connectors: 2			
551041	SENSOR, EXHAUST GAS TEMPERATURE	OPEL 55 574 737, 8 55 283	OPEL ASTRA, CASCADA, INSIGNIA, ZAFIRA TOURER
Cable Length [mm]: 1300, Height [mm]: 65, Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551042	SENSOR, EXHAUST GAS TEMPERATURE	OPEL 12 47 580, 55 588 650	OPEL ASTRA, CASCADA, INSIGNIA, ZAFIRA TOURER
Cable Length [mm]: 1570, Height [mm]: 65, Number of connectors: 2			
551043	SENSOR, EXHAUST GAS TEMPERATURE	OPEL 55 564 271, 8 55 870	OPEL MERIVA
Cable Length [mm]: 940, Height [mm]: 65, Number of connectors: 2			
551044	SENSOR, EXHAUST GAS TEMPERATURE	OPEL 12 47 511, 55 570 089	OPEL MERIVA
Cable Length [mm]: 440, Height [mm]: 65, Number of connectors: 2			
551045	SENSOR, EXHAUST GAS TEMPERATURE	OPEL 12 47 484, 55 580 026	OPEL ASTRA, CORSA, MOKKA / MOKKA X
Cable Length [mm]: 1140, Height [mm]: 66, Number of connectors: 2			
551046	SENSOR, EXHAUST GAS TEMPERATURE	OPEL 12 47 482, 55 580 024	OPEL ASTRA, CORSA, MOKKA / MOKKA X
Cable Length [mm]: 990, Height [mm]: 65, Number of connectors: 2			
551047	SENSOR, EXHAUST GAS TEMPERATURE	OPEL 12 47 483, 55 580 025	OPEL MOKKA / MOKKA X
Cable Length [mm]: 1170, Height [mm]: 66, Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551048	SENSOR, EXHAUST GAS TEMPERATURE	OPEL 44 17 906, 93 192 018	OPEL MOVANO
Cable Length [mm]: 460, Height [mm]: 49, Number of connectors: 2			
551049	SENSOR, EXHAUST GAS TEMPERATURE	OPEL 44 18 046, 93 192 427	OPEL MOVANO
Cable Length [mm]: 420, Height [mm]: 49, Number of connectors: 2			
551050	SENSOR, EXHAUST GAS TEMPERATURE	OPEL 44 33 537, 93 198 108	OPEL MOVANO
Cable Length [mm]: 410, Height [mm]: 48, Number of connectors: 2			
551051	SENSOR, EXHAUST GAS TEMPERATURE	OPEL 44 17 375, 93 190 393 RENAULT 82 00 532 575	OPEL MOVANO
Cable Length [mm]: 350, Height [mm]: 44, Number of connectors: 2			
551053	SENSOR, EXHAUST GAS TEMPERATURE	OPEL 44 20 680, 93 168 377 RENAULT 82 00 930 751	OPEL MOVANO, MOVANO B
Cable Length [mm]: 250, Height [mm]: 48, Number of connectors: 2			
551054	SENSOR, EXHAUST GAS TEMPERATURE	OPEL 44 20 748, 93 168 456 RENAULT 82 00 916 762	OPEL MOVANO, MOVANO B
Cable Length [mm]: 430, Height [mm]: 55, Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551055	SENSOR, EXHAUST GAS TEMPERATURE	OPEL 44 23 734, 95 519 134 RENAULT 22 64 009 56R	OPEL MOVANO, MOVANO B
Cable Length [mm]: 430, Height [mm]: 98, Number of connectors: 2			
551056	SENSOR, EXHAUST GAS TEMPERATURE	OPEL 95 520 963 RENAULT 22 64 003 96R	RENAULT MASTER
Cable Length [mm]: 690, Height [mm]: 58, Number of connectors: 2			
551057	SENSOR, EXHAUST GAS TEMPERATURE	OPEL 44 20 749, 93 168 457 RENAULT 82 00 916 748	OPEL MOVANO, MOVANO B
Cable Length [mm]: 490, Height [mm]: 58, Number of connectors: 2			
551058	SENSOR, EXHAUST GAS TEMPERATURE	OPEL 44 06 921, 95 515 595 RENAULT 22 64 052 44R	OPEL MOVANO, MOVANO B
Cable Length [mm]: 430, Height [mm]: 57, Number of connectors: 2			
551059	SENSOR, EXHAUST GAS TEMPERATURE	OPEL 44 21 234, 95 507 025 RENAULT 82 00 940 349	OPEL MOVANO
Cable Length [mm]: 690, Height [mm]: 58, Number of connectors: 2			
551061	SENSOR, EXHAUST GAS TEMPERATURE	OPEL 44 24 161, 95 520 961	OPEL MOVANO, MOVANO B
Cable Length [mm]: 240, Height [mm]: 32, Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551062	SENSOR, EXHAUST GAS TEMPERATURE 	OPEL 95 520 956 RENAULT 22 64 008 88R	OPEL MOVANO, MOVANO B RENAULT KOLEOS, MASTER
Cable Length [mm]: 310, Height [mm]: 49, Number of connectors: 2			
551063	SENSOR, EXHAUST GAS TEMPERATURE 	OPEL 44 23 714, 95 519 115	OPEL MOVANO, MOVANO B
Cable Length [mm]: 310, Height [mm]: 49, Number of connectors: 2			
551064	SENSOR, EXHAUST GAS TEMPERATURE 	OPEL 055 190 617, 55 190 617, 8 55 505	OPEL SIGNUM, VECTRA
Number of connectors: 2			
551065	SENSOR, EXHAUST GAS TEMPERATURE 	OPEL 55 557 599, 8 55 424	OPEL SIGNUM, VECTRA
Cable Length [mm]: 710, Height [mm]: 50, Number of connectors: 2			
551066	SENSOR, EXHAUST GAS TEMPERATURE 	OPEL 55 557 600, 8 55 425	OPEL SIGNUM, VECTRA
Cable Length [mm]: 1630, Height [mm]: 65, Number of connectors: 2			
551067	SENSOR, EXHAUST GAS TEMPERATURE 	OPEL 44 07 956, 93 456 233 RENAULT 22 64 075 22R	OPEL VIVARO RENAULT TRAFIC
Cable Length [mm]: 550, Height [mm]: 46, Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551068	SENSOR, EXHAUST GAS TEMPERATURE	DACIA 82 00 921 749 OPEL 95 517 812 RENAULT 82 00 921 749	DACIA DUSTER, LODGY RENAULT FLUENCE, GRAND SCÉNIC, KANGOO BE BOP, LAGUNA, LATITUDE, MEGANE, MEGANE CC, SCÉNIC
Cable Length [mm]: 260, Height [mm]: 49, Number of connectors: 2			
551069	SENSOR, EXHAUST GAS TEMPERATURE	OPEL 44 23 738, 95 519 146 RENAULT 22 64 083 67E	NISSAN QASHQAI, X-TRAIL OPEL VIVARO RENAULT TRAFIC
Cable Length [mm]: 250, Height [mm]: 49, Number of connectors: 2			
551071	SENSOR, EXHAUST GAS TEMPERATURE	OPEL 44 07 976, 95 517 827 RENAULT 22 64 004 67R	OPEL VIVARO RENAULT TRAFIC
Cable Length [mm]: 620, Height [mm]: 98, Number of connectors: 2			
551072	SENSOR, EXHAUST GAS TEMPERATURE	OPEL 44 07 999, 95 517 842 RENAULT 22 64 044 35R	OPEL VIVARO RENAULT TRAFIC
Cable Length [mm]: 200, Height [mm]: 49, Number of connectors: 2			
551073	SENSOR, EXHAUST GAS TEMPERATURE	OPEL 44 07 962, 95 517 813	OPEL VIVARO
Cable Length [mm]: 240, Height [mm]: 41, Number of connectors: 2			
551074	SENSOR, EXHAUST GAS TEMPERATURE	OPEL 12 47 512, 55 570 090	OPEL ZAFIRA TOURER VAUXHALL ZAFIRA
Cable Length [mm]: 350, Height [mm]: 65, Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551075	SENSOR, EXHAUST GAS TEMPERATURE	OPEL 55 590 752, 55 594 234, 8 55 536, 8 55 593	OPEL ZAFIRA TOURER
Cable Length [mm]: 280, Height [mm]: 42, Number of connectors: 2			
551076	SENSOR, EXHAUST GAS TEMPERATURE	OPEL 55 575 652, 8 55 433	OPEL ZAFIRA TOURER
Cable Length [mm]: 480, Height [mm]: 65, Number of connectors: 2			
551077	THROTTLE POSITION SENSOR	BMW 13 63 1 721 456, 13 63 1 726 591, 1 721 456, 1 726 591 PIERBURG 5.32612.02.0	BMW 5, 7
Number of connectors: 3			
551078	THROTTLE POSITION SENSOR	BMW 13 63 1 730 691, 1 730 691	BMW 3, 5
Number of connectors: 6, Rotation Direction: Clockwise rotation			
551079	THROTTLE POSITION SENSOR	PIERBURG 53269910 VW 021 907 385	VW CORRADO, GOLF, PASSAT, VENTO
Number of connectors: 3			
551080	THROTTLE POSITION SENSOR	PIERBURG 5.32644.22.0, 53269910 VW 037 907 385 M	AUDI 80, A6, CABRIOLET VW GOLF, PASSAT
Number of connectors: 6, Rotation Direction: Clockwise rotation			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551081	THROTTLE POSITION SENSOR	VW 044 907 385 A	VW GOLF
Number of connectors: 3			
551082	THROTTLE POSITION SENSOR	VW 037 907 385 N	VW GOLF
Number of connectors: 3, Rotation Direction: Clockwise rotation			
551083	THROTTLE POSITION SENSOR	BMW 13 63 1 402 143, 13 63 7 840 383, 1 402 143	BMW 3, 5, Z3, Z4, Z8
Number of connectors: 3			
551084	THROTTLE POSITION SENSOR	BMW 13 63 1 703 562, 1 703 562	BMW 3, 5, 7, Z3
Number of connectors: 3, Rotation Direction: Anti-clockwise rotation			
551085	CRANKSHAFT POSITION SENSOR	BMW 12 14 1 727 554, 12 14 1 727 555, 1 724 056, 1 724 056 2, 1 727 555	BMW 3, 5
Cable Length [mm]: 600, Height [mm]: 23, Number of connectors: 3			
551086	CRANKSHAFT POSITION SENSOR	BMW 12 14 1 739 886, 1 724 055, 1 724 055 2, 1 739 886	BMW 3, Z3
Cable Length [mm]: 860, Height [mm]: 24, Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551087	CRANKSHAFT POSITION SENSOR	MERCEDES-BENZ 002 153 43 28, A 002 153 43 28	MERCEDES-BENZ 190, E-CLASS, KOMBI
Cable Length [mm]: 850, Height [mm]: 39, Number of connectors: 2			
551088	CRANKSHAFT POSITION SENSOR	BOSCH 0 261 210 014, 0 261 210 015, 0 261 210 051, 0 261 210 052 MERCEDES-BENZ 002 153 90 28, 002 153 92 28, A 002 153 90 28, A 002 153 92 28	MERCEDES-BENZ CABRIOLET, COUPE, E-CLASS, KOMBI, S-CLASS, SALOON, SL, SPRINTER, SPRINTER 2-t, SPRINTER 3-t, V-CLASS, VITO
Cable Length [mm]: 1320, Height [mm]: 40, Number of connectors: 2			
551089	CRANKSHAFT POSITION SENSOR	BOSCH 0 261 210 009, 0 261 210 010, 0 261 210 016, 0 261 210 017, 0 261 210 018, 0 261 210 019, 0 261 210 055, 0 261 210 056, 0 261 210 066, 0 261 210 067 MERCEDES-BENZ 002 153 17 28, 002 153 45 28, 003 153 01 28, 003 153 08 28, A 002 153 17 28, A 002 153 45 28, A 003 153 01 28, A 003 153 08 28	MERCEDES-BENZ 190, COUPE, E-CLASS, G-CLASS, KOMBI, S-CLASS, SALOON, SL
Cable Length [mm]: 980, Height [mm]: 39, Number of connectors: 2			
551090	CRANKSHAFT POSITION SENSOR	BOSCH 0 261 210 072 MERCEDES-BENZ 003 153 13 28, 003 153 21 28, 6PU009110461, A 003 153 13 28, A 003 153 21 28, A 6PU009110461	MERCEDES-BENZ S-CLASS, SL
Cable Length [mm]: 1330, Height [mm]: 39, Number of connectors: 2			
551091	CRANKSHAFT POSITION SENSOR	BOSCH 0 232 101 086, 0 261 210 085, 0 261 210 086 MERCEDES-BENZ 003 153 49 28, 003 153 50 28, A 003 153 49 28, A 003 153 50 28	MERCEDES-BENZ C-CLASS, CLK, E-CLASS, SALOON
Cable Length [mm]: 1100, Height [mm]: 40, Number of connectors: 2			
551092	CRANKSHAFT POSITION SENSOR	BMW 12 14 1 247 622, 1 247 622	BMW 3, Z3
Cable Length [mm]: 420, Height [mm]: 32, Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551093	CRANKSHAFT POSITION SENSOR	FORD 1051046, 95VW 6C315 CA VW 028 907 319 B	AUDI A4, A6 FORD GALAXY SEAT ALHAMBRA, AROSA, CORDOBA, IBIZA, TOLEDO VW CADDY, GOLF, LUPO, PASSAT, POLO, SHARAN, VENTO
Cable Length [mm]: 490, Height [mm]: 46, Number of connectors: 3			
551094	CRANKSHAFT POSITION SENSOR	VW 075 906 433 C	VW LT 28-35, LT 28-46, TRANSPORTER
Cable Length [mm]: 190, Height [mm]: 40, Number of connectors: 3			
551095	CRANKSHAFT POSITION SENSOR	BOSCH 0 261 210 094 VW 021 907 319, 021 907 319 C	VW CORRADO, GOLF, PASSAT, SHARAN, VENTO
Cable Length [mm]: 620, Height [mm]: 23, Number of connectors: 3			
551096	CAMSHAFT POSITION SENSOR	BMW 12 14 7 539 172, 7 539 172	BMW 5, 6, X5
Cable Length [mm]: 340, Height [mm]: 27.5, Number of connectors: 3			
551097	CAMSHAFT POSITION SENSOR	BMW 12 14 1 729 291, 12 14 1 731 886, 12141731886ERSE, 1 729 291	BMW 5, 7, 8
Cable Length [mm]: 530, Height [mm]: 28, Number of connectors: 3			
551098	SPEED SENSOR	BMW 1 390 063, 62 16 1 390 063	BMW 5, 7
Height [mm]: 38, Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551100	SPEED SENSOR 	BMW 62 16 1 379 389, 62 16 8 357 020, 8 357 020	BMW 3, 8, Z3
Height [mm]: 30, Number of connectors: 2			
551102	SENSOR, ACCELERATOR PEDAL POSITION 	MERCEDES-BENZ 012 542 33 17, A 012 542 33 17	MERCEDES-BENZ A-CLASS, C-CLASS, CLK, E-CLASS, G-CLASS, M-CLASS, S-CLASS, SL, SLK, V-CLASS, VITO
Driver Position: for left-/right-hand traffic, Number of connectors: 6, Rotation Direction: Anti-clockwise rotation			
551103	SENSOR, XENON LIGHT (HEADLIGHT RANGE ADJUSTMENT) 	BMW 37 14 0 141 444, 37 14 1 093 697, 37 14 1 093 699, 37 14 6 778 811, 37 14 6 784 696, 6 784 696	BMW 1, 3, 5, 6, 7, X5, Z4, Z8
Number of connectors: 6			
551104	SENSOR, XENON LIGHT (HEADLIGHT RANGE ADJUSTMENT) 	MERCEDES-BENZ 010 542 77 17, A 010 542 77 17	MERCEDES-BENZ A-CLASS, B-CLASS, C-CLASS, CLK, CLS, E-CLASS, M-CLASS, R-CLASS, S-CLASS, SLK
Number of connectors: 6			
551105	SENSOR, EXHAUST GAS TEMPERATURE 	VW 03L 906 088 AF	VW AMAROK, MULTIVAN, TRANSPORTER
Cable Length [mm]: 1180, Height [mm]: 51, Number of connectors: 2			
551106	SENSOR, EXHAUST GAS TEMPERATURE 	VW 03L 906 088 DC	VW CRAFTER 30-35, CRAFTER 30-50, MULTIVAN, TRANSPORTER
Cable Length [mm]: 500, Height [mm]: 46, Number of connectors: 2			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551107	CRANKSHAFT POSITION SENSOR	HYUNDAI 39180-27400 KIA 39180-27400 MANDO 3918027400	HYUNDAI i30, SONATA, TUCSON KIA CARENS, CEE"D, CERATO, MAGENTIS, PRO CEE"D, SPORTAGE
Cable Length [mm]: 420, Height [mm]: 36, Number of connectors: 3			
551108	SENSOR, INTAKE MANIFOLD PRESSURE	HYUNDAI 39200-27000 KIA 39200-27000	HYUNDAI GENESIS, SANTA FÉ, TRAJET
Number of connectors: 3			
551109	SENSOR, INTAKE MANIFOLD PRESSURE	HYUNDAI 39200-27400, 39200-42020, 39200-42030 KIA 39200-27400, 39200-42020, 39200-42030	HYUNDAI GENESIS, H-1, H-1 / STAREX, H100, MATRIX, PORTER, TERRACAN KIA CERATO, K2500, PREGIO
Number of connectors: 4			
551110	SENSOR, INTAKE MANIFOLD PRESSURE	HYUNDAI 39300-2G000, 39300-84400 KIA 39300-84400	HYUNDAI ACCENT, GETZ, GRANDEUR, H-1, i10, i20, i30, i40, ix20, ix35, ix55, MATRIX, SANTA FÉ, SONATA, TUCSON, VELOSTER KIA CARENS, CEE"D, CEE'D, CERATO, MAGENTIS, OPTIMA, PICANTO, PRO CEE"D, RIO, SORENTO, SOUL, SPORTAGE, VENG
Number of connectors: 4			
551111	KNOCK SENSOR	HYUNDAI 39250-22610	HYUNDAI GETZ
Cable Length [mm]: 410, Number of connectors: 2			
551112	KNOCK SENSOR	HYUNDAI 39250-02600	HYUNDAI ATOS, ATOS PRIME
Cable Length [mm]: 280, Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551113	KNOCK SENSOR	HYUNDAI 39250-02400 KIA 39250-02400	HYUNDAI GETZ KIA PICANTO
Cable Length [mm]: 190, Number of connectors: 2			
551114	KNOCK SENSOR	KIA 39250-4X410	KIA CARNIVAL / GRAND CARNIVAL
551115	KNOCK SENSOR	HYUNDAI 39250-23900 KIA 39250-23900	HYUNDAI ELANTRA, i30 KIA CEE"D, CERATO, PRO CEE"D
Cable Length [mm]: 220, Number of connectors: 2			
551116	KNOCK SENSOR	HYUNDAI 39250-3E110 KIA 39250-3E110	HYUNDAI SANTA FÉ KIA CARNIVAL / GRAND CARNIVAL, MAGENTIS
Cable Length [mm]: 370, Number of connectors: 3			
551117	KNOCK SENSOR	HYUNDAI 39250-3E120 KIA 39250-3E120	HYUNDAI GRANDEUR, SANTA FÉ KIA CARNIVAL / GRAND CARNIVAL, MAGENTIS
Cable Length [mm]: 360, Number of connectors: 3			
551118	SENSOR, EXHAUST GAS TEMPERATURE	VDO A2C59507004, A2C59507004Z VW 03G 906 088 D	AUDI A3, TT SEAT ALTEA, ALTEA XL, LEON, TOLEDO SKODA OCTAVIA, SUPERB VW EOS, GOLF, JETTA, TIGUAN
Cable Length [mm]: 760, Height [mm]: 51, Number of connectors: 2			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551119	SENSOR, EXHAUST GAS TEMPERATURE	VW 03G 906 088 K	AUDI A3 SEAT ALTEA, ALTEA XL, LEON, TOLEDO SKODA OCTAVIA, SUPERB VW EOS, GOLF, JETTA
Cable Length [mm]: 445, Height [mm]: 51, Number of connectors: 2			
551120	SENSOR, EXHAUST GAS TEMPERATURE	VW 8E0 906 088	AUDI A4, A6
Cable Length [mm]: 780, Height [mm]: 49, Number of connectors: 2			
551121	SENSOR, EXHAUST GAS TEMPERATURE	VW 03G 906 088 AC	SEAT CORDOBA, IBIZA SKODA FABIA, ROOMSTER VW POLO
Cable Length [mm]: 400, Height [mm]: 51, Number of connectors: 2			
551122	SENSOR, EXHAUST GAS TEMPERATURE	VW 06F 906 088 D	AUDI A3 SKODA OCTAVIA
Cable Length [mm]: 390, Height [mm]: 43, Number of connectors: 2			
551123	SENSOR, EXHAUST GAS TEMPERATURE	VW 045 906 088 D	SEAT CORDOBA, IBIZA SKODA FABIA, ROOMSTER, ROOMSTER Praktik VW POLO
Cable Length [mm]: 700, Height [mm]: 51, Number of connectors: 2			
551124	SENSOR, EXHAUST GAS TEMPERATURE	VW 045 906 088 F	SEAT CORDOBA, IBIZA SKODA FABIA, ROOMSTER, ROOMSTER Praktik
Cable Length [mm]: 755, Height [mm]: 51, Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551125	SENSOR, EXHAUST GAS TEMPERATURE	VW 045 906 088 J	SEAT CORDOBA, EXEO, IBIZA SKODA FABIA, ROOMSTER, ROOMSTER Praktik
Cable Length [mm]: 720, Number of connectors: 2			
551126	SENSOR, EXHAUST GAS TEMPERATURE	VW 03L 906 088 G	VW BEETLE, GOLF, JETTA
Cable Length [mm]: 1030, Number of connectors: 2			
551127	SENSOR, EXHAUST GAS TEMPERATURE	VDO A2C59507500, A2C59507500Z VW 03L 906 088 E	AUDI A4, A4 Allroad, A5
Cable Length [mm]: 250, Height [mm]: 34, Number of connectors: 2			
551128	SENSOR, EXHAUST GAS TEMPERATURE	VW 03L 906 088 AB	AUDI A6 SEAT EXEO
551129	SENSOR, EXHAUST GAS TEMPERATURE	MERCEDES-BENZ 000 905 64 04, 008 153 22 28, A 000 905 64 04, A 008 153 22 28 VDO A2C59507498, A2C59507498Z	MERCEDES-BENZ C-CLASS, E-CLASS, GLK-CLASS
Cable Length [mm]: 320, Height [mm]: 57, Number of connectors: 2			
551130	SENSOR, EXHAUST GAS TEMPERATURE	MERCEDES-BENZ 007 153 95 28, A 007 153 95 28 VDO A2C59507499, A2C59507499Z	MERCEDES-BENZ C-CLASS, CLS, E-CLASS, SPRINTER
Cable Length [mm]: 590, Height [mm]: 86, Number of connectors: 2			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551131	SENSOR, EXHAUST GAS TEMPERATURE	MERCEDES-BENZ 008 153 37 28, A 008 153 37 28	MERCEDES-BENZ A-CLASS, B-CLASS, E-CLASS, GLK-CLASS
Cable Length [mm]: 255, Number of connectors: 2			
551132	SENSOR, EXHAUST GAS TEMPERATURE	VW 03G 906 088 A, 03G 906 088 AM, 03G 906 088 AN, 03G 906 088 AT, 03G 906 088 J, 03L 906 088 BS	AUDI A3, TT SEAT ALTEA, ALTEA XL, IBIZA, LEON, TOLEDO SKODA FABIA, OCTAVIA, ROOMSTER, SUPERB, YETI VW CADDY, EOS, GOLF, JETTA, PASSAT, PASSAT CC, SCIROCCO, TIGUAN, TOURAN
Cable Length [mm]: 660, Height [mm]: 46, Number of connectors: 2			
551133	SENSOR, EXHAUST GAS TEMPERATURE	VW 076 906 088 E	VW CRAFTER 30-35, CRAFTER 30-50
Cable Length [mm]: 335, Number of connectors: 2			
551134	SENSOR, EXHAUST GAS TEMPERATURE	VW 03L 906 088 CH	AUDI A1 SEAT IBIZA, TOLEDO SKODA FABIA, ROOMSTER, ROOMSTER Praktik
Cable Length [mm]: 750, Height [mm]: 51, Number of connectors: 2			
551135	SENSOR, EXHAUST GAS TEMPERATURE	VW 03K 906 088 B	VW MULTIVAN, TRANSPORTER
Cable Length [mm]: 640, Height [mm]: 34, Number of connectors: 2			
551136	SENSOR, EXHAUST GAS TEMPERATURE	VW 03P 906 088 D	SEAT IBIZA SKODA FABIA, ROOMSTER, ROOMSTER Praktik VW POLO
Cable Length [mm]: 770, Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551137	SENSOR, EXHAUST GAS TEMPERATURE	MERCEDES-BENZ 001 905 07 00, A 001 905 07 00	MERCEDES-BENZ C-CLASS, CLS, E-CLASS, SLK
Cable Length [mm]: 215, Height [mm]: 86, Number of connectors: 2			
551138	SENSOR, EXHAUST GAS TEMPERATURE	VOLVO 31319841	VOLVO C30, C70, S40, S60, S80, V40, V50, V60, V70, XC60, XC70
Cable Length [mm]: 315, Number of connectors: 2			
551139	SENSOR, EXHAUST GAS TEMPERATURE	VW 03L 906 088 FF	VW MULTIVAN, TRANSPORTER
Cable Length [mm]: 615, Height [mm]: 47, Number of connectors: 2			
551140	SENSOR, EXHAUST GAS TEMPERATURE	VDO 291-000-021-3500 VW 03L 906 088 FG, 03L 906 088 P	AUDI A1 SEAT IBIZA, TOLEDO SKODA FABIA, RAPID, ROOMSTER, ROOMSTER Praktik VW POLO
Cable Length [mm]: 395, Height [mm]: 67, Number of connectors: 2			
551141	SENSOR, EXHAUST GAS TEMPERATURE	VW 03P 906 088 E	SEAT IBIZA SKODA ROOMSTER, ROOMSTER Praktik VW POLO
Cable Length [mm]: 420, Height [mm]: 66, Number of connectors: 2			
551142	SENSOR, EXHAUST GAS TEMPERATURE	VW 04L 906 088 B	AUDI A3
Cable Length [mm]: 670, Height [mm]: 41, Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551143	SENSOR, EXHAUST GAS TEMPERATURE	VW 03L 906 088 AJ	AUDI A3, TT SEAT ALTEA, ALTEA XL, LEON SKODA OCTAVIA, SUPERB, YETI VW BEETLE, EOS, GOLF, JETTA, PASSAT, PASSAT CC, SCIROCCO
Cable Length [mm]: 650, Height [mm]: 52, Number of connectors: 2			
551144	SENSOR, EXHAUST GAS TEMPERATURE	VW 03L 906 088 DH	VW CADDY, TOURAN
Cable Length [mm]: 710, Height [mm]: 52, Number of connectors: 2			
551145	SENDER UNIT, INTAKE AIR TEMPERATURE	FORD 1003742, 95VW-12A697-DA VW 028 906 081	AUDI CABRIOLET FORD GALAXY SEAT ALHAMBRA, AROSA, CORDOBA, IBIZA, LEON, TOLEDO SKODA FABIA, OCTAVIA VW BORA, CORRADO, GOLF, LT 28-35, LT 28-46, LUPO, PASSAT, POLO, TRANSPORTER, VENTO
Number of connectors: 2			
551146	SENDER UNIT, INTAKE AIR TEMPERATURE	FORD 1801159, DS7A-12A697-AA	FORD GALAXY, S-MAX
Number of connectors: 2			
551147	SENDER UNIT, INTAKE AIR TEMPERATURE	FORD 2006019, 9C11-12A697-AC	FORD TRANSIT
Height [mm]: 42, Number of connectors: 2			
551148	SENSOR, EXHAUST GAS TEMPERATURE	BMW 13 62 7 806 254, 7 806 254 DENSO DET0100	BMW 1, 3, 5, X1, X3
Cable Length [mm]: 395, Height [mm]: 51, Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551149	SENSOR, EXHAUST GAS TEMPERATURE	BMW 13 62 7 794 723, 13 62 7 795 166, 13 62 7 809 152, 7 794 723, 7 795 166, 7 809 152 DENSO DET0101	BMW 1, 3, 5, 7, X5
Cable Length [mm]: 175, Height [mm]: 44, Number of connectors: 2			
551150	SENSOR, EXHAUST GAS TEMPERATURE	BMW 13 62 7 798 472, 13 62 7 809 156, 7 798 472, 7 809 156 DENSO DET0102	BMW X3
Cable Length [mm]: 390, Height [mm]: 44, Number of connectors: 2			
551151	SENSOR, EXHAUST GAS TEMPERATURE	BMW 13 62 7 798 486, 13 62 7 809 157, 7 798 486, 7 809 157 DENSO DET0103	BMW 3, 5, X3, X5, X6
Cable Length [mm]: 100, Height [mm]: 44, Number of connectors: 2			
551152	SENSOR, EXHAUST GAS TEMPERATURE	BMW 13 62 7 795 175, 13 62 7 809 155, 7 795 175, 7 809 155 DENSO DET-0104	BMW 5, 7, X3
Cable Length [mm]: 320, Height [mm]: 44, Number of connectors: 2			
551153	SENSOR, EXHAUST GAS TEMPERATURE	BMW 13 62 7 796 850, 13 62 7 809 161, 7 796 850, 7 809 161 DENSO DET-0105	BMW 3, 7, X3
Cable Length [mm]: 240, Height [mm]: 44, Number of connectors: 2			
551154	SENSOR, EXHAUST GAS TEMPERATURE	BMW 13 62 7 795 174, 13 62 7 809 153, 7 795 174, 7 809 153 DENSO DET0106	BMW 3, 5, X3, X5, X6
Cable Length [mm]: 225, Height [mm]: 44, Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551155	SENSOR, EXHAUST GAS TEMPERATURE	BMW 13 62 7 801 159, 13 62 7 804 758, 13 62 7 809 154, 7 801 159, 7 804 758, 7 809 154 DENSO DET0108	BMW 3, 5, 6, X3, X5, X6
Cable Length [mm]: 280, Height [mm]: 44, Number of connectors: 2			
551156	SENSOR, EXHAUST GAS TEMPERATURE	BMW 13 62 7 804 781, 13 62 7 809 160, 7 804 781, 7 809 160 DENSO DET-0109	BMW X5, X6
Cable Length [mm]: 230, Height [mm]: 44, Number of connectors: 2			
551157	SENSOR, EXHAUST GAS TEMPERATURE	BMW 13 62 7 806 251, 13 62 7 809 158, 7 806 251, 7 809 158 DENSO DET-0110	BMW 3, 5, 6, 7, X5, X6
Cable Length [mm]: 230, Height [mm]: 44, Number of connectors: 2			
551158	SENSOR, EXHAUST GAS TEMPERATURE	LAMBORGHINI 03L906088BK VW 03L 906 088 BK	AUDI A1 SEAT IBIZA, TOLEDO SKODA FABIA, RAPID, ROOMSTER, ROOMSTER Praktik VW POLO
Cable Length [mm]: 770, Height [mm]: 40, Number of connectors: 2			
551159	SENSOR, EXHAUST GAS TEMPERATURE	LAMBORGHINI 03L906088FA VW 03L 906 088 FA	AUDI A1
Cable Length [mm]: 800, Height [mm]: 40, Number of connectors: 2			
551160	SENSOR, EXHAUST GAS TEMPERATURE	LAMBORGHINI 03L906088AP, 03L906088EC VW 03L 906 088 AP, 03L 906 088 EC	AUDI A3 SEAT ALTEA, ALTEA XL, IBIZA, LEON SKODA OCTAVIA, SUPERB, YETI VW BEETLE, CADDY, CC, EOS, GOLF, JETTA, PASSAT, PASSAT ALLTRACK, PASSAT CC, SCIROCCO, TIGUAN, TOURAN
Cable Length [mm]: 680, Height [mm]: 40, Number of connectors: 2			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551161	SENSOR, EXHAUST GAS TEMPERATURE	LAMBORGHINI 03L906088BJ VW 03L 906 088 BJ	AUDI A3, Q3, TT SEAT ALTEA, ALTEA XL, LEON SKODA OCTAVIA, SUPERB, YETI VW BEETLE, EOS, GOLF, JETTA, PASSAT, SCIROCCO, TIGUAN
Cable Length [mm]: 780, Height [mm]: 47, Number of connectors: 2			
551162	SENSOR, EXHAUST GAS TEMPERATURE	LAMBORGHINI 03L906088A, 03L906088AQ VW 03L 906 088 A, 03L 906 088 AQ	AUDI A4, A4 Allroad, A5, Q5
Cable Length [mm]: 570, Height [mm]: 49, Number of connectors: 2			
551163	SENSOR, EXHAUST GAS TEMPERATURE	BMW 11 78 7 557 705, 7 557 705	BMW 1, 3
Cable Length [mm]: 510, Height [mm]: 49, Number of connectors: 2			
551164	SENSOR, EXHAUST GAS TEMPERATURE	LAMBORGHINI 070906088AG VW 070 906 088 AG	VW TOUAREG
Cable Length [mm]: 450, Height [mm]: 50, Number of connectors: 2			
551165	SENSOR, EXHAUST GAS TEMPERATURE	LAMBORGHINI 03L906088BH VW 03L 906 088 BH	AUDI A3, TT SEAT ALTEA, ALTEA XL, LEON SKODA OCTAVIA, SUPERB, YETI VW BEETLE, CC, EOS, GOLF, JETTA, PASSAT, PASSAT ALLTRACK, PASSAT CC, SCIROCCO
Cable Length [mm]: 660, Height [mm]: 47, Number of connectors: 2			
551166	SENSOR, EXHAUST GAS TEMPERATURE	LAMBORGHINI 03L906088CJ VW 03L 906 088 CJ	VW CC, PASSAT, PASSAT ALLTRACK, PASSAT CC
Cable Length [mm]: 500, Height [mm]: 47, Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551167	SENSOR, EXHAUST GAS TEMPERATURE	MERCEDES-BENZ 007 153 94 28, A 007 153 94 28 VDO A2C59507501, A2C59507501Z	MERCEDES-BENZ C-CLASS, CLS, E-CLASS
Cable Length [mm]: 220, Height [mm]: 86, Number of connectors: 2			
551168	SENSOR, EXHAUST GAS TEMPERATURE	VDO A2C59507504, A2C59507504Z VW 03L 906 088 EJ	VW GOLF, JETTA
Cable Length [mm]: 890, Height [mm]: 42, Number of connectors: 2			
551169	SENSOR, EXHAUST GAS TEMPERATURE	MERCEDES-BENZ 007 153 91 28, A 007 153 91 28 VDO A2C59507505, A2C59507505Z	MERCEDES-BENZ A-CLASS, B-CLASS
Cable Length [mm]: 760, Height [mm]: 50, Number of connectors: 2			
551170	SENSOR, EXHAUST GAS TEMPERATURE	MERCEDES-BENZ 001 905 28 00, A 001 905 28 00 VDO A2C59507511, A2C59507511Z	MERCEDES-BENZ A-CLASS, GLK-CLASS
Cable Length [mm]: 320, Height [mm]: 50, Number of connectors: 2			
551171	CRANKSHAFT POSITION SENSOR	BOSCH 0 281 002 778 FIAT 504129943 IVECO 0000504129943, 504129943	FIAT DUCATO IVECO DAILY, MASSIF
Number of connectors: 2			
551172	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 261 230 280, 0 261 230 281 FORD 5094154, BV61 9F479 AA, HY53-12B676-AA	FORD C-MAX, ECOSPORT, FOCUS, GALAXY, GRAND C-MAX, KUGA, MONDEO, S-MAX, TOURNEO CONNECT / GRAND TOURNEO CONNECT, TRANSIT CONNECT FORD USA MUSTANG VOLVO S60, S80, V60, V70
Number of connectors: 4			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551173	RPM SENSOR, ENGINE MANAGEMENT	DACIA 82 00 373 588 NISSAN 23731-BC41A, 23750-00Q0B, 23750-00QAK RENAULT 82 00 187 804, 82 00 373 588, 82 00 434 068, 82 00 691 795	DACIA LOGAN, LOGAN MCV NISSAN KUBISTAR, MICRA, NOTE, QASHQAI / QASHQAI +2, TIIDA RENAULT CLIO, GRAND SCÉNIC, KANGOO, KANGOO / GRAND KANGOO, KANGOO BE BOP, LAGUNA, LOGAN, MEGANE, MODUS / GRAND MODUS, SCÉNIC, THALIA, TWINGO
Height [mm]: 47, Number of connectors: 2			
551174	SENSOR, FUEL PRESSURE	BOSCH 0 281 002 283, 0 281 002 592, 0 281 002 797 CITROËN/PEUGEOT 1920 7R, 1920 SZ FIAT 9633310080 SUZUKI 15736-67G00, 15736 67G00 000	CHEVROLET TRACKER CITROËN BERLINGO, C5, C8, EVASION, JUMPER, JUMPY, XANTIA, XSARA, XSARA PICASSO FIAT ULYSSE PEUGEOT 206, 306, 307, 406, 607, 806, 807, BOXER, EXPERT, PARTNER SUZUKI GRAND VITARA
Number of connectors: 3			
551175	CAMSHAFT POSITION SENSOR	BOSCH 0 232 103 035 FIAT 46552950	FIAT PUNTO, STILO
Cable Length [mm]: 270, Number of connectors: 3			
551176	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 281 002 976, 0 281 002 977 VW 03G 906 051 E	AUDI A1, A3, A4, A4 Allroad, A5, A6, A6 Allroad, A7, Q3, Q5, Q7, TT BENTLEY MULSANNE PORSCHE CAYENNE, MACAN, PANAMERA SEAT ALHAMBRA, IBIZA, LEON, TOLEDO SKODA FABIA, OCTAVIA, RAPID, ROOMSTER, ROOMSTER Praktik, SUPERB, YETI VW AMAROK, BEETLE, CADDY, CC, EOS, GOLF, GOLF ALLTRACK, GOLF SPORTSVAN, JETTA, MULTIVAN, PASSAT, PASSAT ALLTRACK, PASSAT CC, POLO, SCIROCCO, SHARAN, TIGUAN, TOUAREG, TOURAN, TRANSPORTER
551177	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 261 230 388 VW 04E 906 051	AUDI A1, A3, Q3 SEAT IBIZA, LEON SKODA OCTAVIA VW BEETLE, CC, GOLF, GOLF SPORTSVAN, JETTA, PASSAT, POLO, SHARAN, TIGUAN, TOURAN
Height [mm]: 21.5, Number of connectors: 4			
551179	CAMSHAFT POSITION SENSOR	TOYOTA 90080-19020, 90080-19020	TOYOTA YARIS



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551181	CRANKSHAFT POSITION SENSOR	NISSAN 23750-00Q0J RENAULT 82 00 647 366	DACIA LOGAN NISSAN KUBISTAR RENAULT CLIO, MEGANE, MODUS / GRAND MODUS, SCÉNIC, THALIA
Number of connectors: 2			
551182	SPEED SENSOR	HYUNDAI 42621-39052 KIA 42621-39052	HYUNDAI ELANTRA, SANTA FÉ, SONATA, TUCSON, XG KIA SPORTAGE
Height [mm]: 26, Number of connectors: 3			
551183	SENSOR, EXHAUST PRESSURE	HITACHI 1374-07 VW 03L 906 051 B	AUDI A3 SEAT LEON SKODA OCTAVIA VW GOLF
Number of connectors: 3			
551184	SENSOR, EXHAUST PRESSURE	MAZDA SH01-18-2B2 MITSUBISHI 1865A210 SUBARU 22627-AA500	MAZDA 3, 6, CX-5 MITSUBISHI ASX, L 200 / TRITON, OUTLANDER, PAJERO SUBARU FORESTER, LEGACY, OUTBACK, XV
Number of connectors: 3			
551185	SENDER UNIT, INTAKE AIR TEMPERATURE	FORD 1090457, 1 682 035, 7256454, 9C11-12A697-BA, F6SF-12A697-AA, F6SF-12A697-AB MAZDA FSB9-18-845	FORD ESCORT, ESCORT CLASSIC, FIESTA, FOCUS, PUMA, TOURNEO CONNECT, TRANSIT, TRANSIT CONNECT, TRANSIT TOURNEO MAZDA 626
Number of connectors: 2			
551186	SENDER UNIT, INTAKE AIR TEMPERATURE	FORD 6740335, F2DF-12A697-AA	FORD ESCORT, FIESTA, GALAXY, MONDEO, ORION, P 100, SCORPIO, SIERRA, TRANSIT FORD USA EXPLORER
Number of connectors: 2			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551187	SENSOR, FUEL PRESSURE 	BMW 13 53 7 622 231 BOSCH 0 261 230 348, 0 261 230 349	BMW 1, 3, 4, 5, 6, 7, X5, X6 ROLLS-ROYCE GHOST, WRAITH
Height [mm]: 14.5, Number of connectors: 3			
551188	SENSOR, EXHAUST GAS TEMPERATURE 	DACIA 82 01 028 744 RENAULT 82 01 028 744 RENAULT TRUCKS 82 01 028 744	DACIA DUSTER, LOGAN, LOGAN MCV, SANDERO
Cable Length [mm]: 270, Height [mm]: 57, Number of connectors: 2			
551189	CRANKSHAFT POSITION SENSOR 	GENERAL MOTORS 93 859 838 NISSAN 23731-00Q0F OPEL 44 18 589 RENAULT 82 00 676 078 SUZUKI 3322067J02000	NISSAN PRIMASTAR OPEL VIVARO RENAULT GRAND SCÉNIC, MEGANE, SCÉNIC, TRAFIC II SUZUKI GRAND VITARA
Height [mm]: 32, Number of connectors: 2			
551190	CAMSHAFT POSITION SENSOR 	GENERAL MOTORS 97 160 535 ISUZU 8971605350 OPEL 62 36 600 RENAULT 77 01 052 657 SAAB 59 54 375	OPEL SIGNUM, VECTRA RENAULT ESPACE, VEL SATIS SAAB 9-5
Height [mm]: 25.5, Number of connectors: 2			
551191	SENSOR, EXTERIOR TEMPERATURE 	GENERAL MOTORS 90 477 289, 91 52 245 MASSEY FERGUSON 3714 264 M1 OPEL 12 36 284 SAAB 46 16 173	OPEL AGILA, ASTRA, CALIBRA, CASCADA, CORSA, FRONTERA, MERIVA, OMEGA, SIGNUM, TIGRA, VECTRA, VIVARO, ZAFIRA SAAB 9-3, 9-5 VAUXHALL AGILA, ASTRA, CASCADA, CORSA, CORSAVAN, FRONTERA, INSIGNIA, MERIVA, OMEGA, SIGNUM, TIGRA, VECTRA, VIVARO, ZAFIRA
Number of connectors: 2			
551192	SENSOR, INTAKE MANIFOLD PRESSURE 	GENERAL MOTORS 12 592 017 OPEL 48 03 140	OPEL GT, INSIGNIA
Number of connectors: 4			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551193	KNOCK SENSOR	GENERAL MOTORS 90 530 585 OPEL 62 38 081	OPEL ASTRA, OMEGA, VECTRA VAUXHALL ASTRA, OMEGA, VECTRA
Cable Length [mm]: 420, Number of connectors: 3			
551194	KNOCK SENSOR	FIAT 71739266 GENERAL MOTORS 12 567 711, 24 577 244 OPEL 62 38 157, 62 38 197	FIAT CROMA OPEL ASTRA, SPEEDSTER, VECTRA, ZAFIRA
Cable Length [mm]: 340, Number of connectors: 2			
551195	RPM SENSOR, ENGINE MANAGEMENT	RENAULT 77 00 300 992	RENAULT LAGUNA, MEGANE, SCÉNIC
Number of connectors: 2			
551196	RPM SENSOR, ENGINE MANAGEMENT	RENAULT 82 00 128 449	RENAULT AVANTIME, ESPACE, GRAND SCÉNIC, LAGUNA, MEGANE, SCÉNIC, VEL SATIS
Cable Length [mm]: 315, Number of connectors: 2			
551197	RPM SENSOR, AUTOMATIC TRANSMISSION	CITROËN/PEUGEOT 2529 29 FIAT 7700100008 RENAULT 77 00 100 008	CITROËN C3, C4, C4 Grand Picasso, C4 Picasso, C5, C8, DS3, JUMPY, XSARA, XSARA PICASSO FIAT SCUDO, ULYSSE LANCIA PHEDRA PEUGEOT 206, 207, 207 CC, 207 SW, 307, 308, 308 CC, 308 SW, 406, 407, 806, 807, EXPERT RENAULT CLIO, FLUENCE, GRAND SCÉNIC, KANGOO, LAGUNA, LOGAN, MEGANE, SCÉNIC
Cable Length [mm]: 560			
551198	RPM SENSOR, ENGINE MANAGEMENT	GENERAL MOTORS 93 184 435, 95 516 841 OPEL 44 15 997, 44 22 214 RENAULT 31 93 591 25R, 82 00 012 097	DACIA DUSTER, SANDERO NISSAN INTERSTAR, NV400, PRIMASTAR OPEL MOVANO, MOVANO B, VIVARO RENAULT CLIO, MASTER, MODUS / GRAND MODUS, TRAFIC II, TWINGO VAUXHALL MOVANO, VIVARO
Number of connectors: 2			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551199	RPM SENSOR, AUTOMATIC TRANSMISSION 	CITROËN/PEUGEOT 2529 80 FIAT 7700116378 RENAULT 77 00 116 378	CITROËN C5, C8, JUMPY, XSARA, XSARA PICASSO FIAT ULYSSE LANCIA PHEDRA PEUGEOT 206, 307, 308, 308 CC, 308 SW, 406, 407, 807, EXPERT RENAULT CLIO, KANGOO, LAGUNA, LOGAN, MEGANE, SCÉNIC
Cable Length [mm]: 370, Height [mm]: 77,5			
551200	SENSOR, INTAKE MANIFOLD PRESSURE 	BOSCH 0 281 002 573 RENAULT 22 36 581 43R, 82 00 146 271, 82 00 194 432, 82 00 750 883	RENAULT CLIO, GRAND SCÉNIC, MASTER, MEGANE, SCÉNIC
Number of connectors: 4			
551201	SENSOR, INTAKE MANIFOLD PRESSURE 	BOSCH 0 281 002 119, 0 281 002 122 CITROËN/PEUGEOT 1920 3L, 96 195 593 FIAT 46433053 FORD 1041355, V97G-B9F479-AB	CITROËN XM PEUGEOT 605
Number of connectors: 3			
551202	SENSOR, INTAKE MANIFOLD PRESSURE 	CITROËN/PEUGEOT 1920 QR, 96 634 808 80, 98 055 003 80 DENSO 079800-9200, 079800-9940 FIAT 9663480880 FORD 1683949, 1796446, AV6Q-12B676-AA MAZDA Y650-18-845 VOLVO 30725679, 31319622	CITROËN BERLINGO, C3, C3 Picasso, C4, C4 AIRCROSS, C4 Grand Picasso, C4 Picasso, C5, C8, DS3, DS4, DS5, JUMPY FIAT SCUDO FORD B-MAX, C-MAX, ECOSPORT, FIESTA, FOCUS, GALAXY, GRAND C-MAX, KUGA, MONDEO, S-MAX, TOURNEO CONNECT / GRAND TOURNEO CONNECT, TOURNEO COURIER, TRANSIT CONNECT, TRANSIT COURIER MAZDA 3, 5 PEUGEOT 207, 207 CC, 207 SW, 208, 3008, 301, 308, 308 CC, 308 SW, 407, 5008, 508, 508 SW, 807, EXPERT, EXPERT Tepee, PARTNER, PARTNER Tepee, RCZ VOLVO C30, S40, S60, V40, V50
Number of connectors: 4			
551203	KNOCK SENSOR 	BOSCH 0 261 231 127 CITROËN/PEUGEOT 96 286 483 80 RENAULT 96 28 648 380	RENAULT AVANTIME, CLIO, LAGUNA
Cable Length [mm]: 350, Number of connectors: 3			
551204	KNOCK SENSOR 	CITROËN/PEUGEOT 5946 24, 96 233 678 80	CITROËN XANTIA, XSARA, ZX PEUGEOT 306, 406
Cable Length [mm]: 230, Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551205	SENSOR, INTAKE MANIFOLD PRESSURE	CITROËN/PEUGEOT 1920 KN TOYOTA 89421-52010	CITROËN C1 DAIHATSU CUORE, SIRION LEXUS RX PEUGEOT 107 TOYOTA AYGO, IQ, PRIUS, YARIS
Number of connectors: 4			
551206	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 261 231 153 FIAT 60662824	ALFA ROMEO 147, 156, 166, GT, GTV, SPIDER LANCIA THESIS
Cable Length [mm]: 660, Number of connectors: 2			
551208	KNOCK SENSOR	BOSCH 0 261 231 133, 0 261 231 134, 0 261 231 140 MERCEDES-BENZ 004 153 09 28, A 004 153 09 28 SMART 0003120V002, Q0003120V002	SMART CABRIO, CITY-COUPÉ, CROSSBLADE, FORTWO, ROADSTER
Number of connectors: 2			
551209	SENDER UNIT, INTAKE AIR TEMPERATURE	BMW 11 61 3 449 116, 13 62 2 243 946 IVECO 2243946 LAND ROVER 667 0669, LR0 08796, NSC 50050, STC 2302 ROVER 210 002488, NNK 000050	BMW 3, 5, 7, X3, X5 LAND ROVER FREELANDER, RANGE ROVER MG MG ZT, MG ZT- ROVER 75
Height [mm]: 37, Number of connectors: 2			
551210	SENDER UNIT, INTAKE AIR TEMPERATURE	FORD 3477940, F5AF-12A697-AA MAZDA 1E03-18-845	FORD COUGAR, FIESTA, FOCUS, KA, MONDEO, TOURNEO CONNECT, TRANSIT CONNECT FORD USA WINDSTAR MAZDA 121
Height [mm]: 30, Number of connectors: 2			
551211	SENDER UNIT, INTAKE AIR TEMPERATURE	MERCEDES-BENZ 009 542 35 17, A 009 542 35 17	MERCEDES-BENZ C-CLASS, CLK, COUPE, E-CLASS, G-CLASS, KOMBI, S-CLASS, SALOON, SL, SPRINTER, SPRINTER 2-t, SPRINTER 3-t PUCH G-MODELL
Number of connectors: 2			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551212	SENDER UNIT, INTAKE AIR TEMPERATURE	VW/SEAT 1J0 919 379 A	AUDI A3, A8 SEAT ALHAMBRA, AROSA, CORDOBA, IBIZA, LEON, TOLEDO SKODA FABIA, OCTAVIA VW BORA, CADDY, FOX, GOLF, LUPO, NEW BEETLE, PHAETON, POLO, SHARAN, TOUAREG, TOURAN, TRANSPORTER
Number of connectors: 2			
551213	RPM SENSOR, ENGINE MANAGEMENT	HYUNDAI 39310-39800 KIA 39310-39800	HYUNDAI TERRACAN KIA SORENTO
Cable Length [mm]: 570, Number of connectors: 2			
551214	CRANKSHAFT POSITION SENSOR	HYUNDAI 39180-03000 KIA 39180-03000	HYUNDAI i10, i20 KIA PICANTO, RIO
Height [mm]: 28, Number of connectors: 2			
551215	CRANKSHAFT POSITION SENSOR	HYUNDAI 39180-2A900 KIA 39180-2A900	HYUNDAI i40, ix35 KIA OPTIMA, SPORTAGE
Cable Length [mm]: 310, Height [mm]: 24, Number of connectors: 3			
551216	CRANKSHAFT POSITION SENSOR	HYUNDAI 39180-2B020 KIA 39180-2B020	HYUNDAI i20, i30, i40, ix35 KIA CARENS, CEE'D, CEE'D, PRO CEE'D, SOUL, SPORTAGE
Cable Length [mm]: 270, Height [mm]: 46, Number of connectors: 3			
551217	CRANKSHAFT POSITION SENSOR	KIA 39180-4A400 MANDO 391804A400	KIA SORENTO
Cable Length [mm]: 93, Height [mm]: 20, Number of connectors: 3			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551218	CRANKSHAFT POSITION SENSOR	KIA 39180-4A410 MANDO 391804A410	KIA SORENTO
Cable Length [mm]: 215, Height [mm]: 20, Number of connectors: 3			
551219	CAMSHAFT POSITION SENSOR	GENERAL MOTORS 12 626 252, 12 636 947 OPEL 12 47 897, 20 91 119	OPEL ADAM, ASTRA, CORSA, KARL VAUXHALL ADAM, ASTRA, CORSA, VIVA
Number of connectors: 3			
551220	CAMSHAFT POSITION SENSOR	GENERAL MOTORS 55 580 466 OPEL 12 47 686	OPEL ASTRA, ASTRA J, MERIVA, MOKKA / MOKKA X, ZAFIRA TOURER VAUXHALL ASTRA, MERIVA, MOKKA / MOKKA X, ZAFIRA
Height [mm]: 24, Number of connectors: 3			
551221	CAMSHAFT POSITION SENSOR	CHEVROLET 12 577 245 GENERAL MOTORS 12 577 245 OPEL 48 03 133	CHEVROLET CAPTIVA, COBALT, HHR OPEL ANTARA, ASTRA, GT, INSIGNIA PONTIAC SOLSTICE SAAB 9-3, 9-3X, 9-5 VAUXHALL ANTARA, ASTRA, INSIGNIA
Height [mm]: 28, Number of connectors: 3			
551222	CRANKSHAFT POSITION SENSOR	GENERAL MOTORS 12 662 536 OPEL 12 47 899	OPEL ADAM, ASTRA, CORSA, KARL VAUXHALL ADAM, ASTRA, CORSA, VIVA
Height [mm]: 65, Number of connectors: 3			
551223	CRANKSHAFT POSITION SENSOR	BOSCH 0 281 006 088 CHEVROLET 55 571 976 FIAT 55226865 GMC 1247118, 55 571 976 OPEL 55 571 976 VAUXHALL 55 571 976	CHEVROLET AVEO OPEL ASTRA, ASTRA J, CORSA, MERIVA VAUXHALL ASTRA, CORSA, CORSAVAN, MERIVA
Height [mm]: 36.5, Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551224	CRANKSHAFT POSITION SENSOR	BOSCH 0 261 210 342 OPEL 12 47 685, 55 578 624 VAUXHALL 55 578 624	OPEL ASTRA, ASTRA J, MERIVA, MOKKA / MOKKA X, ZAFIRA TOURER VAUXHALL ASTRA, MERIVA, MOKKA / MOKKA X, ZAFIRA
Number of connectors: 3			
551225	CRANKSHAFT POSITION SENSOR	BOSCH 0 261 210 274, 0 261 210 290 BUICK 1 261 3030 CADILLAC 12613030 CHEVROLET 12 613 030 GMC 12 590 991, 12 613 030 HOLDEN 12 613 030 OPEL 12 613 030 PONTIAC 12613030 SATURN 12613030 SUZUKI 33220-78J01, 3322078J01000 VAUXHALL 12 613 030	BUICK ENCLAVE CADILLAC CTS, SRX CHEVROLET CAPTIVA HOLDEN CAPTIVA, COMMODORE OPEL ANTARA, INSIGNIA SUZUKI GRAND VITARA VAUXHALL ANTARA, INSIGNIA
Height [mm]: 38, Number of connectors: 3			
551226	CAMSHAFT POSITION SENSOR	OPEL 12 674 704	CHEVROLET CAPTIVA, MALIBU
Number of connectors: 3			
551227	CAMSHAFT POSITION SENSOR	OPEL 25 185 281, 25 190 563	CHEVROLET SPARK
Height [mm]: 19, Number of connectors: 3			
551229	CAMSHAFT POSITION SENSOR	OPEL 12 49 112, 25 195 556	OPEL ASTRA, ASTRA J, MOKKA / MOKKA X, ZAFIRA TOURER
Number of connectors: 3			
551230	CAMSHAFT POSITION SENSOR	OPEL 96 385 777	CHEVROLET EPICA
Cable Length [mm]: 150, Height [mm]: 24, Number of connectors: 3			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551231	CAMSHAFT POSITION SENSOR	OPEL 96 414 943	CHEVROLET LACETTI
			
Cable Length [mm]: 280, Number of connectors: 3			
551232	CRANKSHAFT POSITION SENSOR	OPEL 12 47 898, 12 638 560	
			
Height [mm]: 65, Number of connectors: 3			
551233	CRANKSHAFT POSITION SENSOR	OPEL 12 638 559, 12 662 533	OPEL ASTRA, KARL
			
Height [mm]: 66, Number of connectors: 3			
551235	CRANKSHAFT POSITION SENSOR	OPEL 25 183 319, 48 02 242	OPEL ANTARA
			
Height [mm]: 34, Number of connectors: 3			
551236	CRANKSHAFT POSITION SENSOR	OPEL 25 185 284, 48 19 486	OPEL ANTARA
			
Height [mm]: 34.5, Number of connectors: 3			
551237	CRANKSHAFT POSITION SENSOR	OPEL 25 185 280, 25 190 562	CHEVROLET SPARK
			
Height [mm]: 38, Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551238	CRANKSHAFT POSITION SENSOR	OPEL 12 38 268, 12 49 089, 25 195 551, 55 571 994	CHEVROLET CRUZE, ORLANDO, TRAX OPEL ADAM, AMPERA, ASTRA, ASTRA J, CASCADA, CORSA, INSIGNIA, MERIVA, MOKKA / MOKKA X, ZAFIRA TOURER
Number of connectors: 3			
551239	CAMSHAFT POSITION SENSOR	MITSUBISHI MN980233 VW 03G 957 147 A, 03G 957 147 C	AUDI A3, A4, A6 MITSUBISHI GRANDIS, OUTLANDER SEAT ALTEA, ALTEA XL, LEON, TOLEDO SKODA OCTAVIA, SUPERB VW GOLF, JETTA, PASSAT, TOURAN
Cable Length [mm]: 300, Number of connectors: 3			
551240	CRANKSHAFT POSITION SENSOR	BOSCH 0 261 210 310, 0 261 210 311, 0 261 210 329, 0 261 210 330 FERRARI 00276125 FORD ED23 6C315 AA VW 06H 906 433 C	AUDI A1, A3, A4, A4 Allroad, A5, A6, A7, A8, Q3, Q5, Q7, TT BENTLEY MULSANNE SEAT LEON SKODA OCTAVIA, SUPERB VW BEETLE, GOLF, GOLF ALLTRACK, MULTIVAN, PASSAT, PASSAT ALLTRACK, POLO, SCIROCCO, SHARAN, TRANSPORTER
Number of connectors: 3			
551241	SENSOR, EXHAUST GAS TEMPERATURE	FIAT 55199053	FIAT MULTIPLA
Cable Length [mm]: 620, Height [mm]: 51, Number of connectors: 2			
551242	SENSOR, EXHAUST GAS TEMPERATURE	FIAT 51899534	ALFA ROMEO GIULIETTA
Cable Length [mm]: 510, Height [mm]: 24, Number of connectors: 2			
551243	SENSOR, EXHAUST GAS TEMPERATURE	FIAT 55199673	FIAT GRANDE PUNTO
Cable Length [mm]: 780, Height [mm]: 49, Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551244	SENSOR, EXHAUST GAS TEMPERATURE	FIAT 51779770 FORD 51779770	FIAT 500, 500 C, PANDA
Cable Length [mm]: 590, Height [mm]: 24, Number of connectors: 2			
551245	SENSOR, EXHAUST GAS TEMPERATURE	CHRYSLER 51852762 FIAT 51852762 PININFARINA 51852762	ALFA ROMEO 159, BRERA, GIULIETTA, SPIDER DODGE JOURNEY FIAT FREEMONT
Cable Length [mm]: 510, Height [mm]: 34, Number of connectors: 2			
551246	SENSOR, EXHAUST GAS TEMPERATURE	FIAT 51825681	FIAT BRAVO LANCIA DELTA
Cable Length [mm]: 215, Height [mm]: 50, Number of connectors: 2			
551247	SENSOR, EXHAUST GAS TEMPERATURE	FIAT 55190624	FIAT BRAVO, BRAVO Van, STILO
Cable Length [mm]: 770, Height [mm]: 34, Number of connectors: 2			
551248	SENSOR, EXHAUST GAS TEMPERATURE	FIAT 55199054	LANCIA DELTA
Cable Length [mm]: 1145, Height [mm]: 49, Number of connectors: 2			
551249	SENSOR, EXHAUST GAS TEMPERATURE	FIAT 55199543 PININFARINA 55199543	ALFA ROMEO 159, BRERA, SPIDER
Cable Length [mm]: 395, Height [mm]: 49, Number of connectors: 2			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551250	SENSOR, EXHAUST GAS TEMPERATURE	FIAT 55204765	ALFA ROMEO MITO FIAT GRANDE PUNTO, PUNTO
Cable Length [mm]: 625, Height [mm]: 24, Number of connectors: 2			
551251	SENSOR, EXHAUST GAS TEMPERATURE	FIAT 55211327	ALFA ROMEO 159, BRERA, SPIDER FIAT CROMA
Cable Length [mm]: 685, Height [mm]: 34, Number of connectors: 2			
551252	SENSOR, FUEL PRESSURE	BOSCH 0 261 545 066 HYUNDAI 35342-2B100, 35342-2E500 KIA 35342-2B100, 35342-2E500	KIA CARENS, CEE'D, CEE'D, PRO CEE'D, SOUL, SPORTAGE
Height [mm]: 15, Number of connectors: 3			
551253	CAMSHAFT POSITION SENSOR	HYUNDAI 39350-23500	HYUNDAI COUPE, ELANTRA, MATRIX, SONATA, TRAJET
Height [mm]: 28, Number of connectors: 3			
551254	SENSOR, EXHAUST GAS TEMPERATURE	KIA 39220-2A950	HYUNDAI i40 KIA OPTIMA
Cable Length [mm]: 300, Number of connectors: 2			
551255	KNOCK SENSOR	HYUNDAI 39250-2E000 KIA 39250-2E000	HYUNDAI i40 KIA OPTIMA
Cable Length [mm]: 300, Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551256	SENSOR, FUEL PRESSURE 	BOSCH 0 281 006 035 HYUNDAI 31401-2F000 KIA 31401-2F000	HYUNDAI GRAND SANTA FÉ, ix35, ix55, SANTA FÉ KIA CARNIVAL / GRAND CARNIVAL, SORENTO, SPORTAGE
Height [mm]: 15.5, Number of connectors: 3			
551257	CRANKSHAFT POSITION SENSOR 	BOSCH 0 261 210 316 HYUNDAI 39180-2B010 KIA 39180-2B010	HYUNDAI i30, ix20 KIA CEE"D, PRO CEE"D, VENG
Cable Length [mm]: 300, Height [mm]: 46, Number of connectors: 3			
551260	SENSOR, FUEL PRESSURE 	HYUNDAI 35340-2G710 KIA 35340-2G710	HYUNDAI SANTA FÉ, SONATA
Number of connectors: 3			
551262	CRANKSHAFT POSITION SENSOR 	BMW 12 14 7 503 140, 13 62 7 548 994, 7503140G, 7 548 994	BMW 1, 3, 5, 6, 7, X1, X3, X5, Z4
Height [mm]: 28, Number of connectors: 3			
551263	CAMSHAFT POSITION SENSOR 	VW 03G 906 433, 03G 957 147, 03G 957 147 B, 045 957 147 D, 076 906 433, 3G 957 147, 3G9 571 47B, 459 571 47D, 76906433	AUDI A3 SEAT ALHAMBRA, ALTEA, ALTEA XL, CORDOBA, IBIZA, LEON, TOLEDO SKODA FABIA, OCTAVIA, ROOMSTER, ROOMSTER Praktik, SUPERB VW CADDY, CRAFTER 30-35, CRAFTER 30-50, EOS, GOLF, JETTA, MULTIVAN, PASSAT, POLO, SHARAN, TOURAN, TRANSPORTER
Cable Length [mm]: 320, Height [mm]: 9.5, Number of connectors: 3			
551265	SENSOR, INTAKE MANIFOLD PRESSURE 	BOSCH 0 261 230 128 FORD AG9G 9F479 AA MAZDA L3K9-18-211, L3K9-18211-A	MAZDA 3, 6, CX-7



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551266	CAMSHAFT POSITION SENSOR	BOSCH 0 232 103 007 GENERAL MOTORS 90 510 657 OPEL 62 38 350 SAAB 46 21 363	OPEL CALIBRA, VECTRA SAAB 900 VAUXHALL CALIBRA, CAVALIER, VECTRA
Cable Length [mm]: 325, Height [mm]: 12.5, Number of connectors: 3			
551267	CAMSHAFT POSITION SENSOR	BMW 12 14 1 438 083, 12 14 1 438 083, 12 14 7 539 166	BMW 5, 7, X5
Cable Length [mm]: 390, Height [mm]: 28, Number of connectors: 3			
551268	RPM SENSOR, ENGINE MANAGEMENT	VW 038 907 319 E	AUDI A4, A6 SKODA SUPERB VW PASSAT
Cable Length [mm]: 980, Height [mm]: 46, Number of connectors: 3			
551269	SENSOR, ACCELERATOR PEDAL POSITION	FIAT 55702021 GENERAL MOTORS 13 305 805, 55 702 021 OPEL 8 48 029, 8 48 042	FIAT 500L OPEL CORSA
Number of connectors: 6			
551270	SENSOR, ACCELERATOR PEDAL POSITION	GENERAL MOTORS 13 305 807 OPEL 55 702 023, 8 48 031, 8 48 043	OPEL CORSA
Driver Position: for right-hand drive vehicles, Number of connectors: 6			
551271	SENSOR, ACCELERATOR PEDAL POSITION	GENERAL MOTORS 91 93 187, 92 02 341 OPEL 848004	OPEL ZAFIRA VAUXHALL ZAFIRA
Driver Position: for left-hand drive vehicles, Number of connectors: 6			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551272	SENSOR, ACCELERATOR PEDAL POSITION	GENERAL MOTORS 91 57 998, 91 93 186 OPEL 8 48 003	OPEL ASTRA, CORSA, ZAFIRA VAUXHALL ASTRA, ASTRAMAN
Driver Position: for left-hand drive vehicles, Number of connectors: 6			
551273	SENSOR, ACCELERATOR PEDAL POSITION	GENERAL MOTORS 93 335 443 OPEL 848022	OPEL MERIVA VAUXHALL MERIVA
Driver Position: for left-hand drive vehicles, Number of connectors: 6			
551274	SENSOR, ACCELERATOR PEDAL POSITION	BOSCH 0 281 002 278 CHEVROLET 9117961 OPEL 8 48 119, 91 17 961, 91 28 851 VAUXHALL 9117961	OPEL ASTRA VAUXHALL ASTRA, ASTRAMAN
Driver Position: for left-hand drive vehicles, Number of connectors: 6			
551275	SENSOR, ACCELERATOR PEDAL POSITION	BOSCH 0 281 002 298, F 01C 050 001 OPEL 8 48 179, 90 581 208, 90581208AQ, 91 18 160	OPEL ASTRA, ZAFIRA VAUXHALL ZAFIRA
Driver Position: for left-hand drive vehicles, Number of connectors: 6			
551276	SENSOR, ACCELERATOR PEDAL POSITION	BOSCH 0 280 755 024 MERCEDES-BENZ 447 300 02 00, A 447 300 02 00 VW 2E0 721 507 D	MERCEDES-BENZ VIANO, VITO, VITO / MIXTO
Driver Position: for left-hand drive vehicles, Number of connectors: 6			
551277	SENSOR, ACCELERATOR PEDAL POSITION	BOSCH 0 280 755 051 FIAT 50504914	ALFA ROMEO 147, GT

Driver Position: for left-hand drive vehicles, Number of connectors: 6



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551278	SENSOR, ACCELERATOR PEDAL POSITION	BOSCH 0 280 752 227, 0 280 755 052, 0 280 755 198 FIAT 051892665, 46779078, 51785640, 518 9266 50	FIAT BRAVO, BRAVO Van, STILO LANCIA DELTA
Driver Position: for left-hand drive vehicles, Number of connectors: 6			
551279	SENSOR, ACCELERATOR PEDAL POSITION	BOSCH 0 280 755 064, 0 280 755 203 VW 6Q1 723 503 K, 6R1 723 503 A, 6R1 723 503 C	SKODA FABIA, OCTAVIA, ROOMSTER, ROOMSTER Praktik VW BORA, GOLF, LUPO, NEW BEETLE, POLO
Driver Position: for left-hand drive vehicles, Number of connectors: 6			
551280	SENDER UNIT, INTAKE AIR TEMPERATURE	FORD 3870269, 7129536, F57F-12A697-AA, F57F-12A697-AB JAGUAR XR810205	FORD COUGAR, MONDEO JAGUAR S-TYPE, XJ
Height [mm]: 30, Number of connectors: 2			
551281	SENDER UNIT, INTAKE AIR TEMPERATURE	FORD 1090457, 3906827, 7256454, F6SF-12A697-AA, F6SF-12A697-AB, F7RF-12A697-AA MAZDA FSB9-18-845	FORD ESCORT, ESCORT CLASSIC, FIESTA, PUMA, TOURNEO CONNECT, TRANSIT, TRANSIT CONNECT MAZDA 626
Number of connectors: 2			
551282	SENDER UNIT, INTAKE AIR TEMPERATURE	FORD 3477940, F5AF-12A697-AA MAZDA 1E03-18-845	FORD COUGAR, FIESTA, FOCUS, KA, MONDEO, PUMA, TOURNEO CONNECT, TRANSIT CONNECT FORD USA WINDSTAR MAZDA 121
Height [mm]: 30, Number of connectors: 2			
551283	SENDER UNIT, INTAKE AIR TEMPERATURE	FORD 1833528, 9C11-12A697-CA	FORD C-MAX, FOCUS, GALAXY, MONDEO, S-MAX
Height [mm]: 29, Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551284	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 261 230 453 FORD 1913600, AG91-9F479-A, AG91 9F479 AC, AG9Z-9F479-B LAND ROVER LR0 75167	LAND ROVER DEFENDER, DISCOVERY SPORT, FREELANDER 2, RANGE ROVER EVOQUE
Number of connectors: 3			
551285	SENSOR, FUEL PRESSURE	BOSCH 0 261 545 032, 0 261 545 033 FIAT 55209148	ALFA ROMEO 159, BRERA, GIULIETTA, SPIDER LANCIA DELTA
Number of connectors: 3			
551286	CRANKSHAFT POSITION SENSOR	RENAULT 77 01 474 895, 77 01 475 257, 77 01 477 748, 82 00 008 334, 82 00 676 161	RENAULT ESPACE, LAGUNA, MASTER
551287	SENSOR, EXHAUST GAS TEMPERATURE	MERCEDES-BENZ 000 905 08 32, 000 905 17 32, 008 153 25 28, A 000 905 08 32, A 000 905 17 32, A 008 153 25 28 SMART 0009050832, 0009051732, 0081532528	SMART FORTWO
Cable Length [mm]: 420, Height [mm]: 87, Number of connectors: 2			
551288	SENSOR, EXHAUST GAS TEMPERATURE	FIAT 51862720, 518627200	FIAT FIORINO, QUBO
Cable Length [mm]: 435, Number of connectors: 2			
551290	KNOCK SENSOR	NISSAN 22060-2Y000	NISSAN MAXIMA / MAXIMA QX, PATHFINDER, PATROL GR, TERRANO II, X-TRAIL
Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551291	SENSOR, EXHAUST PRESSURE 	BOSCH 0 281 006 079, 0 281 006 080 MANDO 6711590058 MERCEDES-BENZ 671 159 00 58, A 671 159 00 58 SSANGYONG 671 159 00 58	SSANGYONG ACTYON, ACTYON SPORTS, KORANDO, REXTON W, RODIUS, STAVIC, TIVOLI, TURISMO
Number of connectors: 3			
551292	SENSOR, INTAKE MANIFOLD PRESSURE 	BOSCH 0 281 006 095 SSANGYONG 671 542 00 17	SSANGYONG ACTYON, ACTYON SPORTS, KORANDO, REXTON W, RODIUS, STAVIC, TURISMO
Height [mm]: 22, Number of connectors: 4			
551293	HIGH PRESSURE PIPE, INJECTION SYSTEM  5x M14x1.5	FORD 1133396, 1206063, 1218679, 1334946, 1352855, 1S4Q 9D280 AA, 1S4Q 9D280 AC, 1S4Q 9D280 AD, 1S4Q 9D280 AD, 4M5Q 9D280 AA	FORD FOCUS, TOURNEO CONNECT, TRANSIT CONNECT
Number of connectors: 3			
551294	SENSOR, ACCELERATOR PEDAL POSITION 	RENAULT 82 00 386 506	DACIA LOGAN, LOGAN MCV, SANDERO RENAULT LOGAN, LOGAN EXPRESS, SANDERO/STEPWAY
Driver Position: for left-hand drive vehicles, Number of connectors: 6			
551295	SENSOR, ACCELERATOR PEDAL POSITION 	RENAULT 82 00 415 818	RENAULT LAGUNA
Driver Position: for left-hand drive vehicles, Number of connectors: 6			
551296	SENSOR, ACCELERATOR PEDAL POSITION 	RENAULT 82 00 426 241	RENAULT TWINGO
Driver Position: for left-hand drive vehicles, Number of connectors: 6			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551297	SENSOR, ACCELERATOR PEDAL POSITION	RENAULT 82 00 724 059	RENAULT MASTER
Driver Position: for left-hand drive vehicles, Number of connectors: 6			
551298	SENSOR, ACCELERATOR PEDAL POSITION	RENAULT 82 00 003 469	RENAULT TRAFIC II
Driver Position: for left-hand drive vehicles, Number of connectors: 6			
551299	SENSOR, ACCELERATOR PEDAL POSITION	RENAULT 82 00 700 390	RENAULT ESPACE
Driver Position: for left-hand drive vehicles, Number of connectors: 6			
551300	SENSOR, ACCELERATOR PEDAL POSITION	RENAULT 82 00 700 381	RENAULT ESPACE
Driver Position: for left-hand drive vehicles, Number of connectors: 6			
551301	SENSOR, ACCELERATOR PEDAL POSITION	RENAULT 82 00 089 851, 82 00 699 691	RENAULT CLIO
Driver Position: for left-hand drive vehicles, Number of connectors: 6			
551302	SENSOR, ACCELERATOR PEDAL POSITION	RENAULT 82 00 003 392	RENAULT LAGUNA
Driver Position: for left-hand drive vehicles, Number of connectors: 6			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551303	SENSOR, ACCELERATOR PEDAL POSITION	RENAULT 82 00 699 958	RENAULT CLIO
Driver Position: for left-hand drive vehicles, Number of connectors: 6			
551304	SENSOR, ACCELERATOR PEDAL POSITION	FORD 51893926, 5189-39260	FORD KA
Number of connectors: 6			
551305	SENSOR, ACCELERATOR PEDAL POSITION	FIAT 55702020 GENERAL MOTORS 13 305 804, 55 702 020 OPEL 8 48 028, 8 48 038	ALFA ROMEO MITO FIAT GRANDE PUNTO, LINEA, PUNTO EVO OPEL CORSA
Number of connectors: 6			
551306	KNOCK SENSOR	GENERAL MOTORS 12 636 736 OPEL 12 47 896	OPEL ADAM, ASTRA, CORSA, KARL VAUXHALL ADAM, ASTRA, CORSA, VIVA
Number of connectors: 2			
551307	KNOCK SENSOR	GENERAL MOTORS 01 247 946, 12 47 946 OPEL 55 599 019	OPEL ASTRA
Number of connectors: 2			
551308	CRANKSHAFT POSITION SENSOR	GENERAL MOTORS 01 247 945, 12 47 945 OPEL 55 589 381	OPEL ASTRA, CASCADA, ZAFIRA TOURER

Height [mm]: 69, Number of connectors: 3



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551309	SENSOR, INTAKE MANIFOLD PRESSURE	GENERAL MOTORS 01 247 528, 12 47 528 OPEL 55 569 992	OPEL ADAM, ASTRA, CASCADA, CORSA
Number of connectors: 4			
551310	SENSOR, INTAKE MANIFOLD PRESSURE	GENERAL MOTORS 01 235 140, 12 35 140 OPEL 12 653 415	OPEL ASTRA, KARL
Height [mm]: 14, Number of connectors: 3			
551311	SENSOR, INTAKE MANIFOLD PRESSURE	GENERAL MOTORS 01 247 572, 12 47 572 OPEL 55 573 249	OPEL ADAM, ASTRA, CASCADA, CORSA, ZAFIRA TOURER
Number of connectors: 3			
551312	SENSOR, INTAKE MANIFOLD PRESSURE	GENERAL MOTORS 01 247 671, 12 47 671 OPEL 55 593 802	OPEL ASTRA, ZAFIRA TOURER
Number of connectors: 4			
551313	SENSOR, FUEL PRESSURE	OPEL 55 484 504, 55 492 824	OPEL ADAM, ASTRA, CORSA
Height [mm]: 16.5, Number of connectors: 3			
551314	SENSOR, FUEL PRESSURE	GENERAL MOTORS 06 281 106, 62 81 106 OPEL 55 571 602	OPEL ASTRA
Cable Length [mm]: 70			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551315	KNOCK SENSOR	GENERAL MOTORS 01 247 530, 12 47 530 OPEL 55 574 810	OPEL CASCADA, ZAFIRA TOURER
Number of connectors: 2			
551316	CAMSHAFT POSITION SENSOR	CITROËN/PEUGEOT 96 742 623 80 VDO 291-000-021-7000	CITROËN C4 Grand Picasso, C4 Picasso, C5, DS4, DS5, JUMPER PEUGEOT 3008, 5008, 508, 508 SW
Number of connectors: 3			
551317	CAMSHAFT POSITION SENSOR	CITROËN/PEUGEOT 1920 HP VDO 291-000-021-7100	CITROËN C5, C6 PEUGEOT 407, 607
Number of connectors: 3			
551318	SENSOR, FUEL PRESSURE	CITROËN/PEUGEOT 16 066 435 80, 98 137 355 80	CITROËN BERLINGO, C-ELYSEE, C3, C4, C4 CACTUS, C4 Grand Picasso, C4 Picasso, DS3, DS4 PEUGEOT 2008, 207, 207 SW, 208, 308
Number of connectors: 3			
551319	SENSOR, FUEL PRESSURE	FORD 1334946, 1S4Q 9D280 AD, 4M5Q 9D280 DB	FORD MONDEO
Number of connectors: 3			
551320	SENSOR, FUEL PRESSURE	VW 04L 906 054, 283 911 63	AUDI A3, A4, A4 Allroad SEAT LEON SKODA OCTAVIA VW GOLF
Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551321	SENSOR, FUEL PRESSURE	VW 03L 906 051, 03L 906 054, 03L 906 054 A	AUDI A1, A3, A6 SEAT ALTEA, ALTEA XL, LEON SKODA FABIA, OCTAVIA VW GOLF, JETTA, PASSAT, POLO, SCIROCCO
Number of connectors: 3			
551322	SENSOR, FUEL PRESSURE	VW 05A 906 051	AUDI A4, A4 Allroad, A5, A6, A6 Allroad, A7, A8, Q5, Q7 VW TOUAREG
Number of connectors: 3			
551323	SENSOR, FUEL PRESSURE	BOSCH F 00R Q02 139 CITROËN/PEUGEOT 5W S40 039	CITROËN BERLINGO, XSARA FORD C-MAX, FOCUS, FOCUS C-MAX, GALAXY, MONDEO, S-MAX, TOURNEO CONNECT, TRANSIT CONNECT PEUGEOT 307, PARTNER
Number of connectors: 3			
551324	SENSOR, FUEL PRESSURE	FORD BK2Q 9D280 AB VDO 5WS40755, A2C-533-031-5203	FORD TRANSIT, TRANSIT CUSTOM
Number of connectors: 3			
551326	SENSOR, FUEL PRESSURE	ACCESS MOTORCYCLES 102000067 VW 059 130 758 E	AUDI A4, A5, A6, A6 Allroad, A8, Q7 VW TOUAREG
Number of connectors: 3			
551327	SENSOR, FUEL PRESSURE	VW 076 906 051	VW CRAFTER 30-35, CRAFTER 30-50
Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551328	SENSOR, FUEL PRESSURE	RENAULT 930 7Z5 17A	
Number of connectors: 3			
551329	SENSOR, FUEL PRESSURE	LAND ROVER 5WS 40209, LR0 20019 VDO 5WS40209	LAND ROVER DISCOVERY
Number of connectors: 3			
551330	SENSOR, FUEL PRESSURE	CITROËN/PEUGEOT 930 7Z5 21A	
Number of connectors: 3			
551331	SENSOR, FUEL PRESSURE	VW 059 130 758 K	AUDI A4, A4 Allroad, A5, A6, A6 Allroad, Q5, Q7 VW PHAETON, TOUAREG
Number of connectors: 3			
551332	SENSOR, FUEL PRESSURE	VW 059 130 758 J	AUDI A4, Q7 VW TOUAREG
Number of connectors: 3			
551333	SENSOR, FUEL PRESSURE	CHEVROLET 28 357 705 GENERAL MOTORS 13 108 913 47	
Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551334	SENSOR, FUEL PRESSURE 	BOSCH F 00R 003 657 CITROËN/PEUGEOT 4950 47, 96 766 438 00, 96 766 438 80	CITROËN BERLINGO, C3, C4, C4 CACTUS, DS4, DS5 PEUGEOT 2008, 3008, 308, 308 SW, 5008, PARTNER Tepee
Number of connectors: 3			
551335	SENSOR, FUEL PRESSURE 	CITROËN/PEUGEOT 5283 74	
Number of connectors: 3			
551336	SENSOR, FUEL PRESSURE 	CITROËN/PEUGEOT 1570 P1, 96 654 006 80 FIAT 9664613880 FORD 1497163, 1500333, 6C1Q 9D280 BB, 8C1Q 9D280 AA	CITROËN JUMPER FIAT DUCATO FORD TRANSIT, TRANSIT TOURNEO PEUGEOT BOXER
Height [mm]: 18, Number of connectors: 3			
551337	SENSOR, EXHAUST PRESSURE 	RENAULT 82 00 641 554, 82 00 811 025, 82 01 000 764	NISSAN NV400 RENAULT MASTER
Number of connectors: 3			
551338	SENSOR, EXHAUST PRESSURE 	BOSCH 0 261 230 171, 0 261 230 172 FORD 1440437, 6X71 9F479 AA	FORD MONDEO, TRANSIT
Number of connectors: 3			
551339	CRANKSHAFT POSITION SENSOR 	MAZDA BP4W-18221-A, BP4W-18221-B MITSUBISHI J005T27071, J5T27071	MAZDA MX-5
Cable Length [mm]: 370, Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551341	CRANKSHAFT POSITION SENSOR	LAND ROVER ERR 6119, ERR 6357, NSC100390L ROVER NSC 100330, NSC 100340, NSC 100390, NSC 100760	LAND ROVER DISCOVERY, FREELANDER, RANGE ROVER LOTUS ELISE, ELISE 340 R MG MG TF, MG ZR, MG ZS, MG ZT, MG ZT-, MGF ROVER 100, 100 / METRO, 200, 25, 400, 45, 600, 75, 800, COUPE, STREETWISE
Number of connectors: 2			
551342	KNOCK SENSOR	HONDA 30530-PNA-003, 30530-PPL-A01	HONDA ACCORD, CIVIC, CR-V, FR-V, STREAM
Number of connectors: 1			
551343	SENSOR, EXTERIOR TEMPERATURE	VW 820 820 535	AUDI A2, A3, A4, A6, A8, Q7, R8, TT SEAT ALTEA, ALTEA XL, LEON, TOLEDO SKODA FABIA, OCTAVIA, ROOMSTER, SUPERB VW EOS, GOLF, JETTA, PASSAT
Number of connectors: 2			
551344	CAMSHAFT POSITION SENSOR	OPEL 12 47 936, 55 578 308 VDO 291-000-021-6700	OPEL CASCADA, INSIGNIA, ZAFIRA TOURER
Number of connectors: 3			
551345	SENSOR, FUEL PRESSURE	GENERAL MOTORS 55 577 400 OPEL 8 15 369	OPEL ADAM, CORSA
Number of connectors: 3			
551346	SENSOR, FUEL PRESSURE	GENERAL MOTORS 12 669 215, 12 672 582	OPEL ASTRA
Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551347	RPM SENSOR, ENGINE MANAGEMENT	GENERAL MOTORS 55 583 256 OPEL 12 47 917	OPEL CORSA
Number of connectors: 3			
551348	SENSOR, ACCELERATOR PEDAL POSITION	BOSCH 0 280 755 049 FIAT 1349820080	FIAT DUCATO
Number of connectors: 6			
551349	SENSOR, ACCELERATOR PEDAL POSITION	BOSCH 0 280 755 026 CITROËN/PEUGEOT 1601 Q2	PEUGEOT 206, 206 Van, 207
Number of connectors: 4			
551350	SENSOR, EXHAUST PRESSURE	HYUNDAI 39210-27490 KIA 39210-27490	HYUNDAI SANTA FÉ
Number of connectors: 3			
551351	CRANKSHAFT POSITION SENSOR	VW 070 907 319	VW MULTIVAN, TRANSPORTER
Cable Length [mm]: 375, Height [mm]: 46, Number of connectors: 3			
551352	SPEED SENSOR	VW 191 919 149 E	AUDI A2, A3, A4, A6, TT SEAT ALHAMBRA, AROSA, CORDOBA, IBIZA, LEON, TOLEDO SKODA FABIA, OCTAVIA, RAPID, ROOMSTER, ROOMSTER Praktik, SUPERB VW BORA, CADDY, GOLF, LUPO, NEW BEETLE, PASSAT, POLO, SHARAN
Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551353	RPM SENSOR, AUTOMATIC TRANSMISSION 	BMW 24 35 7 507 706	BMW 3, 5, X3, X5
Height [mm]: 37, Number of connectors: 2			
551354	KNOCK SENSOR 	TOYOTA 89615-12030, 89615-22050, 89615-52010	LEXUS IS TOYOTA AVENSIS, CARINA, CELICA, COROLLA, LAND CRUISER 100, YARIS, YARIS VERSO
Number of connectors: 1			
551356	CAMSHAFT POSITION SENSOR 	MAZDA 6M8Z-12K07-3AA, L3G1-18-221, L3G2-18-230	MAZDA 3, 5, 6, MX-5
Number of connectors: 3			
551357	CRANKSHAFT POSITION SENSOR 	NISSAN 23731-1KT0A, 23731-ED001, 23731-ED01A	NISSAN CUBE, MICRA, MICRA C+C, NOTE, NV200, QASHQAI / QASHQAI +2
Height [mm]: 38, Number of connectors: 3			
551358	SENSOR, FUEL PRESSURE 	VW 03C 906 051 C	AUDI A4, A5, A6, A6 Allroad, A7, A8, Q5, Q7 VW GOLF, JETTA, TOUAREG
Number of connectors: 3			
551359	SENSOR, FUEL PRESSURE 	BOSCH 0 261 545 008, 0 261 545 036, 0 261 545 059 VW 03C 906 051 D, 06D 906 051, 06D 906 051 A, 06H 906 051 A, 06J 906 051 C	AUDI A2, A3, A4, A5, A6, A6 Allroad, A7, A8, Q5, Q7, R8, TT SEAT ALTEA, ALTEA XL, EXEO, LEON, TOLEDO SKODA OCTAVIA, SUPERB VW BORA, EOS, GOLF, JETTA, LUPO, PASSAT, PHAETON, POLO, TOUAREG, TOURAN
Number of connectors: 3			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551360	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 261 230 108, 0 261 230 110 LAND ROVER LR0 00524, LR0 05490, LR0 05493 VOLVO 30650015, 30756097, 31272730, 8699449	VOLVO C30, S60, S80, V70, XC70, XC70 CROSS COUNTRY, XC90
Number of connectors: 4			
551361	CRANKSHAFT POSITION SENSOR	BOSCH 0 261 210 292 PORSCHE 7L5905381A, 955 606 381 10 VW 7L5 905 381 A	PORSCHE CAYENNE
Cable Length [mm]: 575, Number of connectors: 3			
551362	RPM SENSOR, ENGINE MANAGEMENT	BOSCH 0 281 002 434 CHRYSLER 04596 2057F, 45962057F	CHRYSLER VOYAGER, VOYAGER / GRAND VOYAGER JEEP CHEROKEE
Cable Length [mm]: 200, Height [mm]: 38, Number of connectors: 3			
551364	SENSOR, FUEL PRESSURE	BOSCH 0 281 002 842, 0 281 002 843 MERCEDES-BENZ 006 153 65 28, A 006 153 65 28 SMART 0061536528	MERCEDES-BENZ A-CLASS, B-CLASS, C-CLASS, CLC-CLASS, CLK, CLS, E-CLASS, G-CLASS, GL-CLASS, GLK-CLASS, M-CLASS, R-CLASS, S-CLASS, SPRINTER, SPRINTER CLASSIC, VIANO, VITO, VITO / MIXTO SMART FORFOUR, FORTWO
Number of connectors: 3			
551365	SENSOR, ENGINE OIL LEVEL	GENERAL MOTORS 93 177 497, 93 194 319 OPEL 01 235 292, 06 235 632, 12 35 292, 62 35 632 SAAB 93 177 497 VAUXHALL 93 177 497, 93 194 319	OPEL AGILA, ASTRA, ASTRA H, ASTRA J, COMBO, CORSA, MERIVA, SIGNUM, TIGRA, VECTRA, ZAFIRA SAAB 9-3, 9-5 VAUXHALL AGILA, ASTRA, ASTRAMAN, COMBO, COMBO TOUR, CORSA, CORSAVAN, MERIVA, SIGNUM, TIGRA, VECTRA, ZAFIRA
Cable Length [mm]: 230, Number of connectors: 2			
551366	CRANKSHAFT POSITION SENSOR	MITSUBISHI J005T25171, J5T25171, MD300101	MITSUBISHI ECLIPSE
Length 1/ Length 2 [mm]: 345, Number of connectors: 3			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551367	SENDER UNIT, INTAKE AIR TEMPERATURE	MITSUBISHI E001T25972, E1T25972, MD326170	MITSUBISHI L 200, L 200 / TRITON, PAJERO SPORT, SPACE RUNNER, SPACE STAR
Number of connectors: 2			
551368	SPEED SENSOR	MITSUBISHI 8651A111, G004T07071, G4T07071, MD759163, MR331743, MR518009, MR567292	MITSUBISHI CARISMA, COLT, GALANT, L 200 / TRITON, LANCER, OUTLANDER, PAJERO, PAJERO SPORT, SPACE STAR, SPACE WAGON
Height [mm]: 27, Number of connectors: 3			
551369	SPEED SENSOR	MITSUBISHI G004T07171, G4T07171, MD759164	MITSUBISHI PAJERO
Number of connectors: 3			
551370	RPM SENSOR, ENGINE MANAGEMENT	BOSCH 9 443 612 892, H 109 K45 022 MITSUBISHI J005T23282, J5T23282, ME203180	MITSUBISHI PAJERO
551371	CAMSHAFT POSITION SENSOR	MITSUBISHI J005T24281, J5T24281, MR507814	MITSUBISHI LANCER, SPACE RUNNER, SPACE WAGON
Number of connectors: 3			
551372	KNOCK SENSOR	MITSUBISHI E001T15683, E1T15683, MR578117	MITSUBISHI CARISMA, LANCER, OUTLANDER
Cable Length [mm]: 370, Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551373	CRANKSHAFT POSITION SENSOR	mitsubishi J005T35171, J5T35171, MR985145	mitsubishi PAJERO
Cable Length [mm]: 530, Number of connectors: 3			
551374	CRANKSHAFT POSITION SENSOR	mitsubishi J005T31071, J5T31071, MR985156	mitsubishi COLT, COLT CZC
Number of connectors: 3			
551375	RPM SENSOR, AUTOMATIC TRANSMISSION	MAZDA FN01-21-550, G004-T0019-0, G4T00190	MAZDA 2, 3, 323 F, 323 S, 5, 6, CX-7
551376	CAMSHAFT POSITION SENSOR	MAZDA J005-T3427-1, J5T34271, PE01-18-230	MAZDA 2, 3, 6, CX-3, CX-5, MX-5
Number of connectors: 3			
551377	CAMSHAFT POSITION SENSOR	NISSAN 23731-2Y510, J005T-10971	NISSAN PATHFINDER
551378	CAMSHAFT POSITION SENSOR	NISSAN 23731-2Y000, 23731-38U01, 23731-38U11, 23731-38U12	INFINITI I30 NISSAN MAXIMA / MAXIMA QX
Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551379	CAMSHAFT POSITION SENSOR	MITSUBISHI J5T23781AA SUBARU 22056-AA101	SUBARU LEGACY, OUTBACK, TRIBECA
Number of connectors: 3			
551380	CAMSHAFT POSITION SENSOR	SUBARU 22056-AA140, J005T-24091, J5T24091	SUBARU FORESTER, IMPREZA
Number of connectors: 3			
551381	CAMSHAFT POSITION SENSOR	SUBARU 22056-AA240, J005T-33471, J5T33471	SUBARU FORESTER, IMPREZA, LEGACY, OUTBACK, XV
Number of connectors: 3			
551382	CAMSHAFT POSITION SENSOR	MITSUBISHI J005T33172, J5T33172 SUBARU 22056-AA270	SUBARU BRZ, FORESTER, LEGACY, OUTBACK, XV
Number of connectors: 3			
551383	RPM SENSOR, AUTOMATIC TRANSMISSION	FIAT 9948811 MITSUBISHI G004T07571, G4T07571 SUBARU 31937-KA060	FIAT PALIO, PUNTO, SIENA SUBARU FORESTER, LEGACY, OUTBACK
Number of connectors: 3			
551384	KNOCK SENSOR	SUZUKI 13650-56B00	SUZUKI ALTO, SAMURAI, SJ 413, VITARA
Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551385	CRANKSHAFT POSITION SENSOR	DAEWOO J005T32172, J5T32172 SUZUKI 33220-50M20	SUZUKI SWIFT, SX4, SX4 S-Cross
Number of connectors: 3			
551386	CAMSHAFT POSITION SENSOR	SUZUKI 33220-50M30, J005T-30776, J5T30776	SUZUKI SWIFT, SX4, SX4 S-Cross, VITARA
Number of connectors: 3			
551387	CAMSHAFT POSITION SENSOR	SUZUKI 33220-51K00, J005T-33071, J5T33071	SUZUKI GRAND VITARA, KIZASHI, SPLASH, SWIFT
551388	CAMSHAFT POSITION SENSOR	SUZUKI 33220-64L00, J005T-34872, J5T34872	SUZUKI SWIFT
Number of connectors: 3			
551389	CRANKSHAFT POSITION SENSOR	SUZUKI 33220-64L10, J005T-34372, J5T34372	SUZUKI CELERIO, SWIFT
Number of connectors: 3			
551390	SENSOR, FUEL PRESSURE	BOSCH 0 281 006 112, 0 281 006 325 CUMMINS 5260246, 5297641 DAF 170 5135 FIAT 42574913 IVECO 42567283 KOMATSU 6754721212	FORD Cargo IVECO EuroCargo I-III, EuroFire KAVZ AURORA NEW HOLLAND TS-A TATA PRIMA VW Constellation, Delivery, Volksbus, Worker

Height [mm]: 15.5, Number of connectors: 3



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551391	CAMSHAFT POSITION SENSOR	BMW 13 62 2 247 878, 13 62 2 249 320, 13 62 7 794 646, 13 62 7 796 054 GENERAL MOTORS 93 171 362, 93 183 514 OPEL 62 38 216, 62 40 359	BMW 3, 5, 7, X3, X5 OPEL OMEGA
Number of connectors: 3			
551392	CRANKSHAFT POSITION SENSOR	HONDA 37500-PNC-006, 37500-RAA-A01, 37500-PNC-006, 37500-RAA-A01	HONDA ACCORD, CIVIC, CR-V, FR-V, JAZZ
551393	CRANKSHAFT POSITION SENSOR	JEEP 5175 763AA, 5175 763AB MERCEDES-BENZ 004 153 87 28, 272 905 00 00, 642 153 07 28, 642 905 00 00, A 004 153 87 28, A 272 905 00 00, A 642 153 07 28, A 642 905 00 00	CHRYSLER 300 C JEEP COMMANDER, GRAND CHEROKEE MERCEDES-BENZ C-CLASS, CLC-CLASS, CLK, CLS, E-CLASS, GL-CLASS, GLK-CLASS, M-CLASS, R-CLASS, S-CLASS, SL, SLS AMG, SPRINTER, VIANO, VITO, VITO / MIXTO
Number of connectors: 3			
551394	SENSOR, EXTERIOR TEMPERATURE	CHRYSLER 05103 937AB, 5103937AB MERCEDES-BENZ 220 830 03 72, 220 830 07 72, A 220 830 03 72, A 220 830 07 72 SMART 2208300772	MAYBACH MAYBACH MERCEDES-BENZ C-CLASS, CLK, CLS, E-CLASS, G-CLASS, GLK-CLASS, S-CLASS, SL, SLR, SPRINTER, VIANO, VITO SMART FORTWO
551395	CAMSHAFT POSITION SENSOR	VW 03L 957 147, 03L 957 147 A	AUDI A1, A3, A4, A4 Allroad, A5, A6, Q3, Q5, TT SEAT ALHAMBRA, ALTEA, ALTEA XL, EXEO, IBIZA, LEON, TOLEDO SKODA FABIA, OCTAVIA, ROOMSTER, ROOMSTER Praktik, SUPERB, YETI VW AMAROK, BEETLE, CADDY, EOS, GOLF, JETTA, MULTIVAN, PASSAT, PASSAT ALLTRACK, PASSAT CC, POLO, SCIROCCO, SHARAN, TIGUAN, TOURAN, TRANSPORTER
Number of connectors: 3			
551396	SENSOR, INTAKE MANIFOLD PRESSURE	BMW 0 872 648, 12 14 0 872 648 LAND ROVER MHK100820L ROVER MHK 100820	LAND ROVER FREELANDER MG MG TF, MG ZR, MG ZS, MG ZT, MG ZT-, MGF MINI MINI ROVER 200, 25, 400, 45, 75
Number of connectors: 4			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551397	CRANKSHAFT POSITION SENSOR	BOSCH 0 261 210 233, 0 261 210 234 VW 036 906 433 B	AUDI A3 SEAT ALTEA, ALTEA XL, LEON, TOLEDO SKODA OCTAVIA, SUPERB VW GOLF
Number of connectors: 3			
551398	THROTTLE POSITION SENSOR	FIAT 71719387, 71752610	FIAT 500, 500 C, IDEA, PANDA, PANDA VAN, PUNTO, PUNTO EVO, STILO LANCIA MUSA, YPSILON
Number of connectors: 3			
551399	CAMSHAFT POSITION SENSOR	CHRYSLER 05093 508AA, 5093508AA, 5269559 MITSUBISHI M04882526	CHRYSLER CIRRUS, PT CRUISER, SEBRING, VOYAGER, VOYAGER / GRAND VOYAGER DODGE CARAVAN, STRATUS MITSUBISHI ECLIPSE
Number of connectors: 3			
551400	SENSOR, INTAKE MANIFOLD PRESSURE	BMW 13 62 2 246 977, 2 246 977 GENERAL MOTORS 93 171 579 LAND ROVER MHK101060L OPEL 58 50 801	BMW 3, 5, 7, X5 LAND ROVER FREELANDER, RANGE ROVER OPEL OMEGA VAUXHALL OMEGA
551401	KNOCK SENSOR	VDO S107583046, S107583046Z VW 06F 905 377	AUDI A1, A3, TT SEAT ALTEA, ALTEA XL, LEON, TOLEDO SKODA OCTAVIA VW EOS, GOLF, JETTA, PASSAT, POLO, SCIROCCO
Cable Length [mm]: 140, Number of connectors: 3			
551402	SPEED SENSOR	CITROËN/PEUGEOT 2529 F8, 96 391 853 80	CITROËN BERLINGO, C2, C3, C3 Picasso, C4, C4 Grand Picasso, C4 Picasso, NEMO, XSARA PEUGEOT 1007, 2008, 206, 207, 207 SW, 208, 3008, 307, 308, 407, 5008, 508, 508 SW, BIPPER, BIPPER Tepee, PARTNER Tepee
Number of connectors: 2			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551403	CRANKSHAFT POSITION SENSOR	MANDO 1621533028 MERCEDES-BENZ 162 153 30 28, A 162 153 30 28	SSANGYONG ACTYON, ACTYON SPORTS, KYRON, REXTON, RODIUS
Height [mm]: 40, Number of connectors: 2			
551404	SENSOR, ACCELERATOR PEDAL POSITION	TOYOTA 78010-42020, 89281-33010	TOYOTA RAV 4
Number of connectors: 6			
551405	KNOCK SENSOR	HONDA 30530-RNA-A01	HONDA ACCORD, CIVIC, CR-V, FR-V, LEGEND
551406	CAMSHAFT POSITION SENSOR	HONDA 37510-RNA-A01	HONDA ACCORD, CIVIC, CR-V, FR-V
Height [mm]: 43, Number of connectors: 3			
551407	CRANKSHAFT POSITION SENSOR	DENSO 029600-1480 TOYOTA 90919-05070, 90919-A5004	LEXUS CT, ES, IS, RX TOYOTA AURIS, AVENSIS, COROLLA, PRIUS, PRIUS PLUS, RAV 4, VERSO, YARIS
Number of connectors: 2			
551408	CRANKSHAFT POSITION SENSOR	NISSAN 23731-1VA0A, 23731-EN20A RENAULT 23 73 11V A0A, 23 73 1EN 20A, 77 01 065 378, 77 01 068 388	NISSAN QASHQAI / QASHQAI +2, TIIDA, X-TRAIL RENAULT CLIO, FLUENCE, LAGUNA, LATITUDE, MEGANE, MEGANE CC
Height [mm]: 33, Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551409	SENSOR, EXHAUST PRESSURE	MERCEDES-BENZ 007 153 03 28, 651 905 02 00, A 007 153 03 28, A 651 905 02 00	MERCEDES-BENZ A-CLASS, B-CLASS, C-CLASS, CLA, CLS, E-CLASS, GLA-CLASS, GLE, GLK-CLASS, M-CLASS, S-CLASS, SLK, SPRINTER, VIANO, VITO, VITO / MIXTO
Number of connectors: 3			
551410	SENSOR, EXHAUST GAS TEMPERATURE	CHRYSLER 55257688 FIAT 55257688	ALFA ROMEO GIULIETTA, MITO FIAT 500L, GRANDE PUNTO, PUNTO EVO LANCIA DELTA
Cable Length [mm]: 210, Number of connectors: 2			
551411	CRANKSHAFT POSITION SENSOR	VW 030 957 147 A, 030 957 147 AA, 030 957 147 AB, 030 957 147 E, 030 957 147 J, 030 957 147 M, 030 957 147 N	AUDI A2 SEAT CORDOBA, IBIZA, LEON, TOLEDO SKODA FABIA VW BORA, GOLF, NEW BEETLE, POLO
Cable Length [mm]: 520, Number of connectors: 3			
551412	KNOCK SENSOR	BOSCH 0 261 231 120 HONDA 30530-PWE-G01 KHD 04269108, 426 9108 OPEL 90 543 510, 90 572 503 PORSCHE 996 606 121 00 VAUXHALL 90 543 510	HONDA JAZZ OPEL AGILA, ASTRA, CORSA VAUXHALL AGILA, ASTRA, CORSA, CORSAVAN
Number of connectors: 2			
551414	SENSOR, EXHAUST PRESSURE	BOSCH 0 281 006 328, 0 281 006 329 VOLVO 31370160, 78HL132540043BBA	VOLVO S80, V40, V60, V70, XC60, XC70, XC90
Number of connectors: 3			
551415	SENSOR, FUEL PRESSURE	BMW 13 53 8 511 629, 13 53 8 514 154, 13 53 8 577 623 BOSCH 0 281 006 447	BMW 1, 2, 3, 4, 5, X1, X3, X4 MINI MINI
Number of connectors: 3			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551416	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 281 006 320, 0 281 006 576, 0 281 006 816, 0 281 007 041 HONDA 37830-RZ0-G01, 37830-RZ0-G02	HONDA CIVIC, CR-V, HR-V
Number of connectors: 4			
551417	CAMSHAFT POSITION SENSOR	KIA 39318-39800	KIA SORENTO
Cable Length [mm]: 450, Number of connectors: 3			
551418	CAMSHAFT POSITION SENSOR	HYUNDAI 39350-37100 KIA 39350-37100	HYUNDAI COUPE, SONATA KIA SPORTAGE
Cable Length [mm]: 130, Number of connectors: 3			
551419	CRANKSHAFT POSITION SENSOR	CHRYSLER 04686352, 46586352, 4686352	CHRYSLER VOYAGER / GRAND VOYAGER DODGE CARAVAN PLYMOUTH VOYAGER / GRAND VOYAGER
Number of connectors: 3			
551422	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 261 230 441 MERCEDES-BENZ 010 153 74 28, A 010 153 74 28	MERCEDES-BENZ A-CLASS, B-CLASS, CLA, GLA-CLASS
Number of connectors: 3			
551423	CRANKSHAFT POSITION SENSOR	VM 0.4L9.07601	AUDI A1, A3, A4, A4 Allroad, A5, A6, Q3, Q5, TT SEAT LEON, TOLEDO SKODA OCTAVIA, RAPID, SUPERB VW BEETLE, CADDY, CC, GOLF, GOLF ALLTRACK, GOLF SPORTSVAN, PASSAT, SCIROCCO, TIGUAN, TOURAN
Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551424	CRANKSHAFT POSITION SENSOR	CITROËN/PEUGEOT 98 009 914 80	CITROËN BERLINGO, C3, C3 Picasso, C4, C4 Grand Picasso, C4 Picasso, C5, DS3, DS4, DS5 DS DS 3, DS 4 / DS 4 CROSSBACK, DS5 PEUGEOT 2008, 207, 207 CC, 207 SW, 208, 3008, 308, 308 CC, 308 SW, 5008, 508, 508 SW, PARTNER, PARTNER Tepee, RCZ
Number of connectors: 3			
551425	CRANKSHAFT POSITION SENSOR	CITROËN/PEUGEOT 96 752 267 80	CITROËN BERLINGO, C-ELYSEE, C1, C3, C3 Picasso, C4, C4 CACTUS, C4 Grand Picasso, DS3, DS4 DS DS 3, DS 4 / DS 4 CROSSBACK PEUGEOT 108, 2008, 208, 3008, 308, 308 SW, 5008, PARTNER Tepee
Number of connectors: 3			
551426	CRANKSHAFT POSITION SENSOR	CITROËN/PEUGEOT 96 742 659 80	CITROËN C4 Grand Picasso, C4 Picasso, C5, DS4, DS5, JUMPER DS DS 4 / DS 4 CROSSBACK, DS5 PEUGEOT 308, 5008, 508, 508 SW, BOXER
Number of connectors: 3			
551427	CRANKSHAFT POSITION SENSOR	CITROËN/PEUGEOT 96 775 394 80	CITROËN BERLINGO, C-ELYSEE, C3, C3 Picasso, C4, C4 AIRCROSS, C4 CACTUS, C4 Grand Picasso, C4 Picasso, C5, DS3, DS4, DS5, JUMPY DS DS 3, DS 4 / DS 4 CROSSBACK, DS5 FIAT SCUDO PEUGEOT 2008, 208, 3008, 308, 308 CC, 308 SW, 4008, 5008, 508, 508 SW, EXPERT, EXPERT Tepee, PARTNER, PARTNER Tepee
551428	SENSOR, EXHAUST PRESSURE	BOSCH 0 281 006 213, 0 281 006 214 MERCEDES-BENZ 642 905 02 00, A 642 905 02 00	MERCEDES-BENZ A-CLASS, B-CLASS, CLA, CLS, E-CLASS, G-CLASS, GL-CLASS, GLA-CLASS, GLE, GLK-CLASS, M-CLASS, S-CLASS, SPRINTER, SPRINTER CLASSIC, V-CLASS, VITO
Number of connectors: 3			
551429	CAMSHAFT POSITION SENSOR	BOSCH 0 232 103 060, 0 232 103 067 CHEVROLET 93 310 500 MITSUBISHI MN180307 OPEL 93 186 840, 93 310 500 VAUXHALL 93 186 840 VICTORY AUTO 2410835	CHEVROLET VECTRA, ZAFIRA OPEL AGILA, ASTRA, COMBO, CORSA, MERIVA, TIGRA VAUXHALL AGILA, ASTRA, ASTRAMAN, COMBO, COMBO TOUR, CORSA, CORSAVAN, MERIVA, TIGRA

Height [mm]: 24, Number of connectors: 3



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
551433	CAMSHAFT POSITION SENSOR	BMW 12 14 1 726 519, 12 14 1 726 548, 12 14 1 726 590 BOSCH 0 261 210 053 VW 026 121 005 3	BMW 3, 5
Cable Length [mm]: 390, Height [mm]: 28, Number of connectors: 3			
551434	SENSOR, INTAKE MANIFOLD PRESSURE	BOSCH 0 261 230 333, 0 261 230 334 FORD 1751185, CV2A 9F479 AA, CV2Z-9F479-A	FORD FIESTA, FOCUS, KUGA, MONDEO
Height [mm]: 22, Number of connectors: 4			
551436	KNOCK SENSOR	PORSCHE 958 606 121 10 VW 06E 905 376, 06E 905 376 A, 06E 905 377 A	AUDI A1, A3, A4, A4 Allroad, A5, A6, A6 Allroad, A7, A8, Q3, Q5, Q7, R8, TT SEAT ALHAMBRA, ALTEA, ALTEA XL, EXEO, LEON, TOLEDO SKODA OCTAVIA, SUPERB, YETI VW AMAROK, BEETLE, EOS, GOLF, JETTA, PASSAT, PASSAT ALLTRACK, PASSAT CC, POLO, SCIROCCO, SHARAN, TIGUAN, TOUAREG, TRANSPORTER
Cable Length [mm]: 515, Number of connectors: 3			
566000	SENSOR, PARK ASSIST SENSOR	BOSCH 0 263 023 939 MAYBACH 0045428718 MERCEDES-BENZ 001 542 74 18, 003 542 87 18, 004 542 87 18, A 001 542 74 18, A 003 542 87 18, A 004 542 87 18	MAYBACH MAYBACH MERCEDES-BENZ A-CLASS, C-CLASS, CLK, CLS, E-CLASS, GL-CLASS, INTEGRO (O 550), M-CLASS, R-CLASS, S-CLASS, SL, SLK, TRAVEGO (O 580), VIANO, VITO, VITO / MIXTO
Number of connectors: 4			
566001	SENSOR, PARK ASSIST SENSOR	VW 4B0 919 275 G, 7H0 919 275 B, 7H0 919 275 B GRU, 7H0 919 275 E, 7H0 919 275 E GRU	AUDI A6, A6 Allroad VW MULTIVAN, TRANSPORTER
Number of connectors: 3			
566002	SENSOR, PARK ASSIST SENSOR	VW 4B0 919 275 F, 7H0 919 275 A, 7H0 919 275 A GRU, 7H0 919 275 D, 7H0 919 275 D GRU	AUDI A3, A4, A6
Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
566003	SENSOR, PARK ASSIST SENSOR 	VW 4B0 919 275 E, 7H0 919 275, 7H0 919 275 GRU	AUDI A4, A6, A6 Allroad, A8 SKODA OCTAVIA VW MULTIVAN, NEW BEETLE, POLO, TRANSPORTER
Number of connectors: 3			
566004	SENSOR, PARK ASSIST SENSOR 	VW 7H0 919 275 C, 7H0 919 275 C GRU	AUDI A4, A6, A6 Allroad, A8 SKODA OCTAVIA VW MULTIVAN, NEW BEETLE, POLO, TRANSPORTER
Number of connectors: 3			
566005	SENSOR, PARK ASSIST SENSOR 	BMW 66 20 0 309 541, 66 20 2 184 263, 66 20 6 989 069, 66 21 6 911 838, 66 21 6 938 739	BMW 5, X3, X5
Number of connectors: 3			
566006	SENSOR, PARK ASSIST SENSOR 	BMW 66 20 0 414 194, 66 20 6 989 068, 66 21 6 911 834, 66 21 6 938 738	BMW 5, X5, Z4 MINI MINI
Number of connectors: 3			
566007	SENSOR, PARK ASSIST SENSOR 	BMW 66 20 9 127 800, 66 20 9 139 867, 66 20 9 139 868, 66 20 9 142 217, 66 20 9 231 286, 66 20 9 233 037, 66 20 9 270 500, 66 20 9 270 501	BMW X3, X5, X6
Height [mm]: 6, Number of connectors: 3			
566008	SENSOR, PARK ASSIST SENSOR 	BOSCH 0 263 009 638 MERCEDES-BENZ 212 542 00 18, A 212 542 00 18	MERCEDES-BENZ A-CLASS, B-CLASS, C-CLASS, CLS, E-CLASS, G-CLASS, GL-CLASS, M-CLASS, S-CLASS, SLK, SLS AMG, SPRINTER, VIANO, VITO, VITO / MIXTO



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
566009	SENSOR, PARK ASSIST SENSOR 	MERCEDES-BENZ 212 542 01 18, A 212 542 01 18	MERCEDES-BENZ A-CLASS, B-CLASS, E-CLASS, S-CLASS
Fitting Position: Front, Number of connectors: 3			
566010	SENSOR, PARK ASSIST SENSOR 	BOSCH 0 263 009 637 MERCEDES-BENZ 000 905 24 02, 221 542 04 17, A 000 905 24 02, A 221 542 04 17	MERCEDES-BENZ C-CLASS, CLC-CLASS, CLS, E-CLASS, GL-CLASS, GLK-CLASS, M-CLASS, R-CLASS, S-CLASS, SL, SLK, SPRINTER
Height [mm]: 5, Number of connectors: 3			
566011	SENSOR, PARK ASSIST SENSOR 	BMW 66 21 6 902 180, 66 21 8 380 318	BMW 3
Fitting Position: Rear, Number of connectors: 3			
566012	SENSOR, PARK ASSIST SENSOR 	BMW 66 21 6 902 181, 66 21 8 368 727	BMW 5
Number of connectors: 3			
566013	SENSOR, PARK ASSIST SENSOR 	BMW 66 21 6 902 182, 66 21 8 375 533	BMW 5, 7
Number of connectors: 3			
566014	SENSOR, PARK ASSIST SENSOR 	CITROËN/PEUGEOT 6590 95, 96 531 397 77	CITROËN C8 PEUGEOT 307, 308, 308 CC, 308 SW

Fitting Position: Rear, Number of connectors: 3



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
566015	SENSOR, PARK ASSIST SENSOR	BOSCH 0 263 013 622 CITROËN/PEUGEOT 6590 A5, 6590 EF, 96 638 215 77	CITROËN BERLINGO, C5 PEUGEOT 307, 308, 308 CC, 308 SW, 407, PARTNER, PARTNER Tepee, RCZ
Fitting Position: Rear, Number of connectors: 3			
566016	SENSOR, PARK ASSIST SENSOR	VW 3C0 919 275 AD, 3C0 919 275 J, 3C0 919 275 J 2ZZ, 3C0 919 275 K, 3C0 919 275 K 2ZZ, 3C0 919 275 N, 3C0 919 275 N 2ZZ, 3C0 919 275 R, 3C0 919 275 R 2ZZ	VW GOLF, JETTA, PASSAT, TOURAN
Fitting Position: Front, Number of connectors: 3			
566017	SENSOR, PARK ASSIST SENSOR	BMW 66 21 8 352 137	BMW 3, 5, 7
Number of connectors: 2			
566018	SENSOR, PARK ASSIST SENSOR	BMW 66 20 6 911 831, 66 20 6 989 067, 66 21 6 938 737	BMW 3
Number of connectors: 3			
566019	SENSOR, PARK ASSIST SENSOR	BMW 66 20 2 180 146, 66 20 2 241 429, 66 20 2 241 431, 66 20 6 935 597, 66 20 6 935 598, 66 20 6 935 599, 66 20 6 935 600, 66 20 6 940 623, 66 20 6 940 624, 66 20 6 940 625, 66 20 6 955 116, 66 20 6 956 742, 66 20 6 956 744, 66 20 6 956 746, 66 20 6 956 748, 66 20 6 956 750, 66 20 6 974 890, 66 20 7 837 273, 66 20 7 844 600, 66 20 8 037 843, 66 20 8 046 453, 66 20 8 046 454, 66 20 8 046 455, 66 20 8 046 702, 66 20 8 050 152, 66 20 9 111 165, 66 20 9 114 342, 66 20 9 114 344, 66 20 9 124 582, 66 20 9 124 583, 66 20 9 124 585, 66 20 9 124 586, 66 20 9 140 942, 66 20 9 149 025, 66 20 9 162 926, 66 20 9 162 930, 66 20 9 191 400, 66 20 9 191 402, 66 20 9 196 705, 66 20 9 206 443, 66 20 9 221 621, 66 20 9 221 622, 66 20 9 222 074, 66 20 9 263 924, 66 20 9 263 925, 66 20 9 263 926, 66 21 6 955 997, 66 21 6 988 965	BMW 1, 3, X1, Z4
Number of connectors: 3			
566020	SENSOR, PARK ASSIST SENSOR	VW 7M3 919 275 A	SEAT ALHAMBRA VW SHARAN

Number of connectors: 3



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
566021	SENSOR, PARK ASSIST SENSOR 	MERCEDES-BENZ 000 542 54 18, A 000 542 54 18	MERCEDES-BENZ E-CLASS, S-CLASS
Number of connectors: 4			
566022	SENSOR, PARK ASSIST SENSOR 	MERCEDES-BENZ 001 542 59 18, 00154259185904, A 001 542 59 18, A 00154259185904	MERCEDES-BENZ C-CLASS, CLK, G-CLASS, S-CLASS, V-CLASS, VITO
Number of connectors: 4			
566023	SENSOR, PARK ASSIST SENSOR 	VW 1S0 919 275 A GRU, 3C0 919 275 Q, 3C0 919 275 Q GRU, 420 919 275, 420 919 275 GRU, 4H0 919 275 A, 4H0 919 275 A GRU	AUDI A1, A3, A4, A4 Allroad, A5, A6, A7, A8, Q3, Q5, Q7, R8, TT SEAT ALTEA, ALTEA XL, EXEO SKODA SUPERB VW CC, GOLF, PASSAT, TIGUAN
Number of connectors: 3			
566024	SENSOR, PARK ASSIST SENSOR 	BOSCH 0 263 009 588 VW 1K0 919 275, 3D0 919 275 D, 3D0 998 275 A	AUDI Q7 SEAT ALTEA, ALTEA XL, LEON, TOLEDO SKODA OCTAVIA VW EOS, GOLF, JETTA, NEW BEETLE, PHAETON, TOUAREG, TOURAN
Number of connectors: 3			
566025	SENSOR, PARK ASSIST SENSOR 	VW 3D0 919 275 B, 3D0 998 275, 3D0 998 275 B	VW NEW BEETLE, PHAETON
Cable Length [mm]: 290, Number of connectors: 3			
566026	SENSOR, PARK ASSIST SENSOR 	VW 4B0 919 275 C	AUDI A6, ALLROAD
Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
566027	SENSOR, PARK ASSIST SENSOR 	VW 4B0 919 275, 4B0 919 275 A, 4B0 919 275 A GRU	AUDI A2, A3, A4, A6, A8, ALLROAD VW PASSAT
Number of connectors: 3			
566028	SENSOR, PARK ASSIST SENSOR 	VW 4B0 919 275 D, 4B0 919 275 D GRU	AUDI ALLROAD
Fitting Position: Rear, Number of connectors: 3			
566029	SENSOR, PARK ASSIST SENSOR 	VW 4B0 919 275 B, 4B0 919 275 B GRU	AUDI A4, A6, ALLROAD
566030	SENSOR, PARK ASSIST SENSOR 	LAND ROVER YDB500300PMA, YDB500301PMA	ENGLON (GEELY) TX4 LAND ROVER DISCOVERY, RANGE ROVER SPORT
Number of connectors: 3			
566031	SENSOR, PARK ASSIST SENSOR 	VW 7L5 919 275, 7L5 919 275 A GRU, 7L5 919 275 B, 7L5 919 275 B GRU, 7L5 919 275 GRU	SEAT ALTEA, ALTEA XL, LEON, TOLEDO VW CADDY, EOS, SCIROCCO, TOURAN
Fitting Position: Rear, Number of connectors: 3			
566032	SENSOR, PARK ASSIST SENSOR 	VW 1J0 919 275, 1J0 998 275 A, 6Y0 998 275	SKODA FABIA VW BORA, GOLF



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
566033	SENSOR, PARK ASSIST SENSOR	VALEO 890008 VW 1T0 919 297 A, 1T0 919 297 A GRU	AUDI A3, A6, A7, Q3 SEAT ALHAMBRA SKODA SUPERB, YETI VW EOS, GOLF, PASSAT, PASSAT CC, SHARAN, TIGUAN, TOURAN
Fitting Position: Front, Number of connectors: 3			
566034	SENSOR, PARK ASSIST SENSOR	BMW 62 60 9 921 621, 66 20 6 934 308, 6 934 308 BOSCH 0 263 009 590	BMW 1, 3 MINI MINI, MINI CLUBMAN
Number of connectors: 3			
566035	SENSOR, PARK ASSIST SENSOR	VW 5Q0 919 275, 5Q0 919 275 GRU	AUDI A3 SEAT LEON SKODA OCTAVIA VW GOLF
Number of connectors: 3			
566036	SENSOR, PARK ASSIST SENSOR	BMW 66 20 2 220 666, 66 20 9 261 580, 66 20 9 261 581, 66 20 9 261 582, 66 20 9 261 584, 66 20 9 261 585, 66 20 9 261 586, 66 20 9 261 587, 66 20 9 261 588, 66 20 9 261 589, 66 20 9 261 590, 66 20 9 261 591, 66 20 9 261 592, 66 20 9 261 593, 66 20 9 261 594, 66 20 9 261 595, 66 20 9 261 596, 66 20 9 288 224	BMW 1, 3, 4
Number of connectors: 3			
566037	SENSOR, PARK ASSIST SENSOR	FORD 1463309, 1765444, 6G92-15K859-CB, 6G92-15K859-CC	FORD GALAXY, MONDEO, S-MAX
Number of connectors: 3			
566038	SENSOR, PARK ASSIST SENSOR	FORD 1425517, 1765450, 6G92-15K859-EA	FORD GALAXY, S-MAX
Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
566039	SENSOR, PARK ASSIST SENSOR	VOLVO 30765703, 30786320, 30786968, 31341637	VOLVO XC90
			
566040	SENSOR, PARK ASSIST SENSOR	VOLVO 30765700, 30786319, 30786512, 31341638	VOLVO S80
			
Fitting Position: Front			
566041	SENSOR, PARK ASSIST SENSOR	OPEL 62 38 242, 93 172 012	OPEL ASTRA, ASTRA H, CORSA, MERIVA, SIGNUM, TIGRA, VECTRA, VIVARO, ZAFIRA SAAB 9-3 VAUXHALL ASTRA, CORSA, CORSAVAN, INSIGNIA, MERIVA, SIGNUM, TIGRA, VECTRA, VIVARO, ZAFIRA
			
Number of connectors: 3			
566042	SENSOR, PARK ASSIST SENSOR	OPEL 01 235 281, 12 35 281, 93 191 445	OPEL ASTRA, ASTRA J, CASCADA, INSIGNIA, MERIVA, MOKKA / MOKKA X, ZAFIRA, ZAFIRA TOURER SAAB 9-5 VAUXHALL ASTRA, ASTRAMAN, INSIGNIA, MERIVA, MOKKA / MOKKA X, ZAFIRA
			
Number of connectors: 3			
566043	SENSOR, PARK ASSIST SENSOR	RENAULT 77 01 062 074, 77 01 062 624	RENAULT LAGUNA
			
Number of connectors: 3			
566044	SENSOR, PARK ASSIST SENSOR	RENAULT 82 00 454 716	RENAULT LAGUNA
			

Fitting Position: Rear, Number of connectors: 3



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
566045	SENSOR, PARK ASSIST SENSOR	CITROËN/PEUGEOT 6590 H1, 96 529 651 77, 96 532 115 77, 96 538 490 80 VALEO 602782	CITROËN C4
Fitting Position: Rear			
566046	SENSOR, PARK ASSIST SENSOR	FIAT 71747818, 71748668, 735391408, 735417250, 735418097	ABARTH GRANDE PUNTO, PUNTO FIAT GRANDE PUNTO, PUNTO, PUNTO EVO
Fitting Position: Rear, Number of connectors: 3			
566047	SENSOR, PARK ASSIST SENSOR	HYUNDAI 95720-2S000, 957202S000FFF	HYUNDAI ix35
Fitting Position: Rear, Number of connectors: 2			
566048	SENSOR, PARK ASSIST SENSOR	HYUNDAI 96890-2S100, 968902S100TCW RENAULT 96 89 02S 100	HYUNDAI ix35
Fitting Position: Rear, Number of connectors: 3			
566049	SENSOR, PARK ASSIST SENSOR	FIAT 156027152, 156032058, 60802041, 735393479	ALFA ROMEO 147, 159, 166 FIAT CROMA, STILO
Fitting Position: Rear, Number of connectors: 3			
566050	SENSOR, PARK ASSIST SENSOR	VW 3U0 919 275 B	SKODA SUPERB

Number of connectors: 3



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
566051	SENSOR, PARK ASSIST SENSOR	VW 3U0 919 275 C	SKODA SUPERB
Fitting Position: Front, Number of connectors: 3			
566052	SENSOR, PARK ASSIST SENSOR	RENAULT 28 43 766 06R, 28 43 8JY 00B, 28 43 8JZ 00B	RENAULT KOLEOS
Number of connectors: 3			
566053	SENSOR, PARK ASSIST SENSOR	CITROËN/PEUGEOT 6590 01, 96 399 455 80 VALEO 602356	CITROËN C5
Fitting Position: Rear, Number of connectors: 3			
566054	SENSOR, PARK ASSIST SENSOR	TOYOTA 89341-42010	TOYOTA RAV 4
Number of connectors: 3			
566055	SENSOR, PARK ASSIST SENSOR	TOYOTA 89341-28450, 8934128450C0, 89341-28451, 8934128451C0	LEXUS LX TOYOTA LAND CRUISER 200, PREVIA
Number of connectors: 6			
566056	SENSOR, PARK ASSIST SENSOR	BOSCH 0 263 009 412 OPEL 09 198 958, 67 16 379, 91 98 958	OPEL ASTRA, ASTRA H, CORSA, MERIVA, OMEGA, SIGNUM, VECTRA, ZAFIRA VAUXHALL ASTRA, ZAFIRA



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
566057	SENSOR, PARK ASSIST SENSOR	RENAULT 28 44 213 00R, 28 44 223 38R	RENAULT KOLEOS
			
566058	SENSOR, PARK ASSIST SENSOR	VOLVO 30668099, 30668100, 30764160, 30765108, 39995142, 8637457, 8659731	VOLVO C70, S40, S60, S80, V50, V70, XC70 CROSS COUNTRY, XC90
			
Fitting Position: Rear, Number of connectors: 3			
566059	SENSOR, PARK ASSIST SENSOR	OPEL 12 36 185, 62 36 751, 93 189 506, 93 196 741	OPEL CORSA VAUXHALL CORSA, CORSAVAN
			
Number of connectors: 3			
566060	SENSOR, PARK ASSIST SENSOR	VOLVO 31270911, 31341344	VOLVO C30, S60, S80, V40, V60, V70, XC60, XC70, XC90
			
Number of connectors: 3			
566061	SENSOR, PARK ASSIST SENSOR	RENAULT 28 44 214 14R, 82 00 454 718	RENAULT KANGOO, KANGOO / GRAND KANGOO, KANGOO BE BOP, KOLEOS
			
Number of connectors: 3			
566062	SENSOR, PARK ASSIST SENSOR	RENAULT 28 44 200 26R, 28 44 230 20R	RENAULT MEGANE
			
Number of connectors: 3			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
566063	SENSOR, PARK ASSIST SENSOR	RENAULT 28 44 200 27R, 28 44 221 46R	RENAULT KANGOO, KANGOO / GRAND KANGOO, KANGOO BE BOP
			
Fitting Position: Rear, Number of connectors: 3			
566064	SENSOR, PARK ASSIST SENSOR	MITSUBISHI MR587688	MITSUBISHI COLT, OUTLANDER II Van
			
566065	SENSOR, PARK ASSIST SENSOR	BMW 66 20 2 151 635, 66 20 2 180 495, 66 20 9 233 031	BMW 5, 6, 7, X3, X5, X6
			
Number of connectors: 3			
566066	SENSOR, PARK ASSIST SENSOR	BMW 66 20 0 427 828, 66 20 2 180 147	BMW 5, 6, X3, X5, X6
			
Number of connectors: 3			
566067	SENSOR, PARK ASSIST SENSOR	TOYOTA 89341-05010, 8934105010C0 VALEO 890000	TOYOTA AURIS, AVENSIS
			
Number of connectors: 3			
566068	SENSOR, PARK ASSIST SENSOR	TOYOTA 89341-33180, 8934133180C0	TOYOTA COROLLA
			



ERA
Sensors

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
566069	SENSOR, PARK ASSIST SENSOR	FORD 1461066, 1765448, 6G92-15K859-EB, 6G92-15K859-EC	FORD GALAXY, MONDEO, S-MAX
Number of connectors: 3			
566070	SENSOR, PARK ASSIST SENSOR	FORD 1461156, 1765717, 4857731, 6W83-15K859-CA, 6W83-15K859-CB, 6W83-15K859-CC	FORD MONDEO
Number of connectors: 3			
566071	SENSOR, PARK ASSIST SENSOR	FORD 1513045, 1765253, 8A6T-15K859-AA, CJ5T-15K859-EA	FORD FIESTA, FOCUS, GALAXY, KUGA, MONDEO, S-MAX
Number of connectors: 3			
566072	SENSOR, PARK ASSIST SENSOR	FORD 1558989, 1771950, AH42-15K859-AA, CJ5T-15K859-DA	FORD GALAXY, MONDEO, S-MAX
Height [mm]: 5.9, Number of connectors: 3			
566073	SENSOR, PARK ASSIST SENSOR	BMW 66 20 0 309 542, 66 20 2 184 264	BMW 7
Number of connectors: 3			



Sensori - Sensors

ACCESS MOTORCYCLES		12 14 1 485 844	550684	13 62 7 598 861	550896	66 20 2 241 431	566019
102000067	551326	12 14 1 703 221	550088	13 62 7 599 905	550751	66 20 6 911 831	566018
		12 14 1 703 276	550209	13 62 7 599 906	550859	66 20 6 934 308	566034
		12 14 1 703 277	550210	13 62 7 599 907	550750	66 20 6 935 597	566019
		12 14 1 709 616	550214	13 62 7 787 192	550272	66 20 6 935 598	566019
		12 14 1 710 519	550455	13 62 7 791 127	550128	66 20 6 935 599	566019
6013001034005	550702	12 14 1 710 668	550696	13 62 7 791 127	550288	66 20 6 935 600	566019
6112001370003	550743	12 14 1 713 007	550227	13 62 7 791 127	550291	66 20 6 940 623	566019
		12 14 1 714 763	550455	13 62 7 792 256	550507	66 20 6 940 624	566019
		12 14 1 720 852	550227	13 62 7 794 646	551391	66 20 6 940 625	566019
		12 14 1 720 853	550455	13 62 7 794 723	551149	66 20 6 955 116	566019
		12 14 1 721 968	550280	13 62 7 794 981	550569	66 20 6 956 742	566019
		12 14 1 726 066	550453	13 62 7 794 982	550383	66 20 6 956 744	566019
		12 14 1 726 519	551433	13 62 7 795 166	551149	66 20 6 956 746	566019
		12 14 1 726 548	551433	13 62 7 795 174	551154	66 20 6 956 748	566019
		12 14 1 726 590	551433	13 62 7 795 175	551152	66 20 6 956 750	566019
0 872 648	551396	12 14 1 727 554	551085	13 62 7 796 054	551391	66 20 6 974 890	566019
1 247 218	550457	12 14 1 727 555	551085	13 62 7 796 850	551153	66 20 6 989 067	566018
1 247 259	550457	12 14 1 729 291	551097	13 62 7 798 472	551150	66 20 6 989 068	566006
1 247 622	551092	12 14 1 729 292	550447	13 62 7 798 486	551151	66 20 6 989 069	566005
1 390 063	551098	12 14 1 730 027	550218	13 62 7 799 452	550728	66 20 7 837 273	566019
1 401 238	550675	12 14 1 731 886	551097	13 62 7 801 159	551155	66 20 7 844 600	566019
1 402 143	551083	12 14 1 731 887	550447	13 62 7 804 758	551155	66 20 8 037 843	566019
1 433 264	550501	12 14 1 739 886	551086	13 62 7 804 781	551156	66 20 8 046 453	566019
1 435 485	550213	12 14 1 740 959	550582	13 62 7 805 004	550014	66 20 8 046 454	566019
1 485 844	550684	12 14 1 742 185	550446	13 62 7 805 005	550432	66 20 8 046 455	566019
1 703 221	550088	12 14 1 742 629	550972	13 62 7 805 472	550774	66 20 8 046 702	566019
1 703 276	550209	12 14 1 748 400	550582	13 62 7 806 251	551157	66 20 8 050 152	566019
1 703 277	550210	12 14 7 503 140	551262	13 62 7 806 254	551148	66 20 9 111 165	566019
1 703 562	551084	12 14 7 506 273	550456	13 62 7 808 449	550471	66 20 9 114 342	566019
1 709 616	550214	12 14 7 518 628	550456	13 62 7 809 152	551149	66 20 9 114 344	566019
1 717 373	550448	12 14 7 539 165	550450	13 62 7 809 153	551154	66 20 9 124 582	566019
1 717 373	550449	12 14 7 539 166	551267	13 62 7 809 154	551155	66 20 9 124 583	566019
1 720 852	550227	12 14 7 539 172	551096	13 62 7 809 155	551152	66 20 9 124 585	566019
1 720 856	550227	12 14 7 839 138	550972	13 62 7 809 156	551150	66 20 9 124 586	566019
1 720 857	550455	12 61 1 433 509					

**ERA***Sensori - Sensors*

Tavole Comparative - Cross Reference List

66 21 6 902 181	566012	0 232 103 003	550582	0 261 210 123	550256	0 261 230 041	550136
66 21 6 902 182	566013	0 232 103 007	551266	0 261 210 124	550064	0 261 230 042	550364
66 21 6 911 834	566006	0 232 103 008	550788	0 261 210 128	550068	0 261 230 042-1PS	550364
66 21 6 911 838	566005	0 232 103 009	550790	0 261 210 129	550156	0 261 230 043	550133
66 21 6 938 737	566018	0 232 103 010	550745	0 261 210 131	550709	0 261 230 044	550157
66 21 6 938 738	566006	0 232 103 015	550490	0 261 210 133	550264	0 261 230 046	550687
66 21 6 938 739	566005	0 232 103 017	550789	0 261 210 137	550023	0 261 230 049	550758
66 21 6 955 997	566019	0 232 103 019	550688	0 261 210 139	550670	0 261 230 052	550303
66 21 6 988 965	566019	0 232 103 020	550688	0 261 210 141	550166	0 261 230 053	550491
66 21 8 352 137	566017	0 232 103 021	550084	0 261 210 142	550166	0 261 230 054	550491
66 21 8 368 727	566012	0 232 103 024	550790	0 261 210 143	550693	0 261 230 057	550130
66 21 8 375 533	566013	0 232 103 025	550779	0 261 210 144	550693	0 261 230 058	550136
66 21 8 380 318	566011	0 232 103 027	550328	0 261 210 145	550361	0 261 230 071	550363
7 501 786	550884	0 232 103 029	550888	0 261 210 147	550109	0 261 230 073	550263
7 518 628	550456	0 232 103 033	550128	0 261 210 148	550109	0 261 230 074	550263
7 525 014	550604	0 232 103 035	551175	0 261 210 150	550225	0 261 230 081	550605
7 525 015	550603	0 232 103 036	550791	0 261 210 151	550061	0 261 230 090	550261
7 539 165	550450	0 232 103 037	550328	0 261 210 154	550460	0 261 230 091	550261
7 539 172	551096	0 232 103 039	550128	0 261 210 160	550062	0 261 230 098	550702
7 541 677	550968	0 232 103 040	550291	0 261 210 161	550112	0 261 230 099	550893
7 548 994	551262	0 232 103 041	550291	0 261 210 165	550458	0 261 230 101	550781
7 557 705	551163	0 232 103 043	550245	0 261 210 166	550458	0 261 230 105	550821
7 558 518	550604	0 232 103 045	550128	0 261 210 166-1CA	550458	0 261 230 108	551360
7 568 422	550213	0 232 103 046	550792	0 261 210 170	550275	0 261 230 109	550889
7 591 624	550859	0 232 103 047	550725	0 261 210 171	550275	0 261 230 110	551360
7 598 861	550896	0 232 103 048	550245	0 261 210 177	550671	0 261 230 118	550759
7 787 142	550666	0 232 103 052	550292	0 261 210 178	550124	0 261 230 119	550412
7 792 256	550507	0 232 103 060	551429	0 261 210 179	550124	0 261 230 120	550412
7 794 723	551149	0 232 103 063	550747	0 261 210 188	550221	0 261 230 122	550863
7 795 166	551149	0 232 103 064	550698	0 261 210 192	550673	0 261 230 128	551265
7 795 174	551154	0 232 103 067	551429	0 261 210 193	550673	0 261 230 131	550890
7 795 175	551152	0 232 103 074	550520	0 261 210 194	550376	0 261 230 132	550890
7 796 850	551153	0 232 103 079	550812	0 261 210 199	550123	0 261 230 134	550760
7 798 472	551150	0 232 103 097	550748	0 261 210 206	550727	0 261 230 135	550891
7 798 486	551151	0 232 103 107	550764	0 261 210 207	550973	0 261 230 136	550669
7 801 159	551155	0 232 103 114	550765	0 261 210 213	550917	0 261 230 141	550142
7 804 758	551155	0 232 103 127	550292	0 261 210 215	550376	0 261 230 146	550492
7 804 781	551156	0 261 210 009	551089	0 261 210 219	550112	0 261 230 153	550778
7 806 251	551157	0 261 210 010	551089	0 261 210 220	550190	0 261 230 155	550492
7 806 254	551148	0 261 210 014	551088	0 261 210 227	550672	0 261 230 167	550818
7 808 449	550471	0 261 210 015	551088	0 261 210 229	550899	0 261 230 171	551338
7 809 152	551149	0 261 210 016	551089	0 261 210 233	551397	0 261 230 172	551338
7 809 153	551154	0 261 210 017	551089	0 261 210 234	551397	0 261 230 174	550098
7 809 154	551155	0 261 210 018	551089	0 261 210 238	550306	0 261 230 180	550863
7 809 155	551152	0 261 210 019	551089	0 261 210 242	550109	0 261 230 181	550863
7 809 156	551150	0 261 210 030	550068	0 261 210 247	550726	0 261 230 184	550493
7 809 157	551151	0 261 210 036	550375	0 261 210 254	550123	0 261 230 189	550143
7 809 158	551157	0 261 210 043	550460	0 261 210 255	550123	0 261 230 191	550142
7 809 160	551156	0 261 210 047	550280	0 261 210 257	550388	0 261 230 193	550892
7 809 161	551153	0 261 210 048	550577	0 261 210 266	550112	0 261 230 195	550778
7 839 138	550972	0 261 210 051	551088	0 261 210 269	550264	0 261 230 197	550749
75 61 7 538 001	550470	0 261 210 052	551088	0 261 210 274	551225	0 261 230 198	550823
7503140G	551262	0 261 210 053	551433	0 261 210 290	551225	0 261 230 208	550761
7506273C	550456	0 261 210 055	551089	0 261 210 292	551361	0 261 230 214	550819
8 357 020	551100	0 261 210 056	551089	0 261 210 310	551240	0 261 230 217	550893
XX XX 7 591 624	550859	0 261 210 065	550460	0 261 210 311	551240	0 261 230 224	550413
		0 261 210 066	551089	0 261 210 316	551257	0 261 230 225	550413
		0 261 210 067	551089	0 261 210 318	550881	0 261 230 232	550820
		0 261 210 072	551090	0 261 210 324	550721	0 261 230 234	550570
		0 261 210 083	550460	0 261 210 325	550721	0 261 230 235	550570
		0 261 210 085	551091	0 261 210 329	551240	0 261 230 245	550098
		0 261 210 086	551091	0 261 210 330	551240	0 261 230 250	550762
		0 261 210 090	550167	0 261 210 340	550112	0 261 230 252	550859
		0 261 210 093	550167	0 261 210 342	551224	0 261 230 253	550750
		0 261 210 094	550793	0 261 230 009	550367	0 261 230 254	550751
		0 261 210 094	551095	0 261 230 010	550237	0 261 230 262	550493
		0 261 210 098	550127	0 261 230 011	550237	0 261 230 264	550894
		0 261 210 102	550195	0 261 230 012	550131	0 261 230 266	550752
		0 261 210 103	550196	0 261 230 020	550362	0 261 230 268	550098
		0 261 210 104	550083	0 261 230 022	550817	0 261 230 280	551172
		0 261 210 114	550064	0 261 230 027	550161	0 261 230 281	551172
		0 261 210 115	550195	0 261 230 029	550137	0 261 230 282	550492
		0 261 210 117	550127	0 261 230 030	550098	0 261 230 283	550364
		0 261 210 118	550196	0 261 230 031	550085	0 261 230 284	550947
		0 261 210 119	550172	0 261 230 034	550130	0 261 230 289	550492
		0 261 210 122	550256	0 261 230 035	550257	0 261 230 295	550821

BOSCH

0 232 101 010	550243
0 232 101 023	550135
0 232 101 024	550222
0 232 101 025	550222
0 232 101 026	550113
0 232 101 027	550243
0 232 101 030	550135
0 232 101 031	550235
0 232 101 032	550235
0 232 101 035	550252
0 232 101 036	550191
0 232 101 037	550695
0 232 101 038	550235
0 232 101 039	550235
0 232 101 086	551091
0 232 103 001	550465
0 232 103 002	550466

**ERA***Sensori - Sensors***Tavole Comparative - Cross Reference List**

0 261 230 302	550969	0 263 009 637	566010	0 281 002 593	550173	0 356 914 224	550782
0 261 230 308	550894	0 263 009 638	566008	0 281 002 603	550268	0 986 280 401	550182
0 261 230 309	550894	0 263 013 622	566015	0 281 002 616	550757	0 986 280 403	550180
0 261 230 333	551434	0 263 023 939	566000	0 281 002 634	550677	0 986 280 406	550005
0 261 230 334	551434	0 280 122 001	550144	0 281 002 659	550426	0 986 280 406	550007
0 261 230 348	551187	0 280 122 003	550511	0 281 002 662	550327	0 986 280 410	550051
0 261 230 349	551187	0 280 122 009	550267	0 281 002 706	550949	0 986 280 411	550024
0 261 230 373	550607	0 280 122 014	550301	0 281 002 709	550668	0 986 280 411	550467
0 261 230 388	551177	0 280 130 039	550384	0 281 002 710	550704	0 986 280 413	550432
0 261 230 439	550778	0 280 130 060	550691	0 281 002 711	550704	0 986 280 414	550013
0 261 230 441	551422	0 280 130 073	550690	0 281 002 717	550554	0 986 280 418	550120
0 261 230 453	551284	0 280 130 085	550495	0 281 002 740	550806	0 986 280 419	550014
0 261 231 001	550199	0 280 130 092	550692	0 281 002 743	550743	0 986 280 421	550119
0 261 231 006	550199	0 280 752 227	551278	0 281 002 759	550711	0 986 280 422	550029
0 261 231 007	550286	0 280 755 024	551276	0 281 002 760	550711	0 986 280 424	550003
0 261 231 036	550236	0 280 755 026	551349	0 281 002 761	550627	0 986 280 428	550027
0 261 231 038	550207	0 280 755 049	551348	0 281 002 770	550565	0 986 280 432	550032
0 261 231 045	550777	0 280 755 051	551277	0 281 002 771	550565	0 986 280 433	550046
0 261 231 046	550199	0 280 755 052	551278	0 281 002 772	550900	0 986 280 434	550119
0 261 231 066	550675	0 280 755 064	551279	0 281 002 778	551171	0 986 280 435	550479
0 261 231 077	550107	0 280 755 198	551278	0 281 002 783	550755	0 986 JG0 830	550590
0 261 231 079	550174	0 280 755 203	551279	0 281 002 784	550755	0 986 JG0 832	550596
0 261 231 092	550675	0 281 002 096	550696	0 281 002 797	551174	0 986 JG0 833	550566
0 261 231 095	550230	0 281 002 102	550134	0 281 002 822	550627	0 986 JG0 835	550595
0 261 231 103	550777	0 281 002 108	550694	0 281 002 823	550627	1 287 213 607	550686
0 261 231 109	550425	0 281 002 119	551201	0 281 002 842	551364	2 464 633 002	550690
0 261 231 110	550697	0 281 002 121	550231	0 281 002 843	551364	9 443 612 892	551370
0 261 231 120	551412	0 281 002 122	551201	0 281 002 844	550097	F 000 99P 003	550080
0 261 231 125	550674	0 281 002 123	550226	0 281 002 845	550734	F 000 99P 218	550125
0 261 231 127	551203	0 281 002 124	550226	0 281 002 919	550956	F 000 99S 002	550359
0 261 231 128	550424	0 281 002 137	550239	0 281 002 924	550627	F 00R 002 139	551323
0 261 231 130	550425	0 281 002 138	550192	0 281 002 925	550627	F 00R 003 657	551334
0 261 231 131	550624	0 281 002 159	550426	0 281 002 931	550756	F 01C 050 001	551275
0 261 231 133	551208	0 281 002 163	550057	0 281 002 961	550806	H 109 K45 022	551370
0 261 231 134	551208	0 281 002 165	550081	0 281 002 976	551176		
0 261 231 140	551208	0 281 002 175	550625	0 281 002 977	551176		
0 261 231 144	550597	0 281 002 177	550132	0 281 002 982	550955		
0 261 231 146	550106	0 281 002 191	550087	0 281 002 996	550756		
0 261 231 148	550624	0 281 002 205	550739	0 281 002 997	550756		
0 261 231 153	551206	0 281 002 213	550057	0 281 006 005	550711		
0 261 231 160	550938	0 281 002 214	550426	0 281 006 006	550711		
0 261 231 168	550494	0 281 002 215	550239	0 281 006 028	550734		
0 261 231 169	550494	0 281 002 222	550671	0 281 006 028	550970		
0 261 231 173	550305	0 281 002 278	551274	0 281 006 029	550734		
0 261 231 174	550676	0 281 002 283	551174	0 281 006 029	550970		
0 261 231 176	550305	0 281 002 285	550063	0 281 006 035	551256		
0 261 231 178	550436	0 281 002 298	551275	0 281 006 051	550754		
0 261 231 188	550045	0 281 002 332	550279	0 281 006 076	550734		
0 261 231 193	550567	0 281 002 394	550366	0 281 006 077	550734		
0 261 231 197	550930	0 281 002 399	550606	0 281 006 079	551291		
0 261 231 198	550930	0 281 002 399	550752	0 281 006 080	551291		
0 261 231 199	550832	0 281 002 400	550606	0 281 006 082	550813		
0 261 231 203	550106	0 281 002 400	550752	0 281 006 083	550813		
0 261 231 228	550809	0 281 002 401	550265	0 281 006 088	551223		
0 261 520 034	550676	0 281 002 402	550265	0 281 006 095	551292		
0 261 545 008	551359	0 281 002 406	550288	0 281 006 100	550829		
0 261 545 019	550958	0 281 002 411	550975	0 281 006 102	550743		
0 261 545 020	550953	0 281 002 434	551362	0 281 006 112	551390		
0 261 545 021	550953	0 281 002 437	550271	0 281 006 122	550814		
0 261 545 026	550953	0 281 002 437	550734	0 281 006 123	550971		
0 261 545 027	550953	0 281 002 438	550266	0 281 006 158	551010		
0 261 545 032	551285	0 281 002 453	550576	0 281 006 164	550954		
0 261 545 033	551285	0 281 002 456	550607	0 281 006 207	550815		
0 261 545 036	551359	0 281 002 474	550055	0 281 006 213	551428		
0 261 545 038	550952	0 281 002 477	550272	0 281 006 214	551428		
0 261 545 039	550952	0 281 002 486	550309	0 281 006 252	551019		
0 261 545 050	550951	0 281 002 487	550389	0 281 006 278	550627		
0 261 545 051	550951	0 281 002 510	550097	0 281 006 287	550816		
0 261 545 052	550958	0 281 002 512	550689	0 281 006 320	551416		
0 261 545 053	550957	0 281 002 513	550699	0 281 006 325	551390		
0 261 545 055	550950	0 281 002 514	550702	0 281 006 328	551414		
0 261 545 059	551359	0 281 002 558	550704	0 281 006 329	551414		
0 261 545 066	551252	0 281 002 566	550756	0 281 006 447	551415		
0 263 009 412	566056	0 281 002 573	551200	0 281 006 576	551416		
0 263 009 588	566024	0 281 002 576	550743	0 281 006 816	551416		
0 263 009 590	566034	0 281 002 592	551174	0 281 007 041	551416		

BUICK	
1 257 5467	550781
1 259 2250	550725
1 261 3030	551225
1 261 8603	550676
9 050 6101	550490
9 324 3251	550225

BYD	
3600040E	550237

CADILLAC	
12575467	550781
12592250	550725
12592525	550493
12613030	551225
12618603	550676
90494182	550709
90540744	550789
90541590	550692
9118140	550779
9146032	550779

CASE IH	
2852821	550743
2859674	550971
4890190	550975
5162472	550375
82030048	550195

CHANGAN	
378103002	550693

CHERY	
465Q1AD1100800	550237

**ERA***Sensori - Sensors*

Tavole Comparative - Cross Reference List

480-ED1008060	550893	05093 508AA	551399	1920 6C	550387	1920 Z3	550005
A11-3705120	550222	05103 937AB	551394	1920 6T	550116	1920 Z3	550007
S21-3614021	550098	33000153	550140	1920 7N	550011	1922 R6	550760
CHEVROLET		45962057F	551362	1920 7P	550012	1922 V7	550859
10 140 410	550390	45962101F	550734	1920 7R	551174	1922 W0	550750
10 456 240	550054	46586352	551419	1920 7T	550665	2529 24	550079
10 456 669	550054	4686352	551419	1920 7V	550432	2529 28	550646
12 577 245	551221	4862635AA	550686	1920 8S	550176	2529 29	551197
12 591 290	550492	4897189AA	550653	1920 8W	550010	2529 80	551199
12 592 525	550493	4897321AA	550653	1920 8Y	550386	2529 F8	551402
12 608 424	550812	5080343AA	550686	1920 9C	550013	2529 V1	550630
12 613 030	551225	5080346AA	550509	1920 9F	550386	4574 03	550136
12 618 603	550676	5080352AA	550275	1920 9H	550131	4676 80	550133
12 644 228	550492	5093508AA	551399	1920 AC	550136	4679 80	550494
12 789 959	550899	5103937AB	551394	1920 AE	550118	4950 47	551334
1238269	550493	5149209AA	550686	1920 AJ	550133	5007 99	550511
25 037 223	550563	51852762	551245	1920 AN	550130	5283 74	551335
25 037 223A	550563	5234313	550140	1920 AV	550016	5918 74	550482
25 184 083	550391	5235377	550650	1920 AW	550015	5918 75	550185
25 184 086	550599	5269559	551399	1920 C3	550004	5918 79	550720
25 184 087	550390	5269703	550650	1920 C5	550384	5918 80	550460
25 184 787	550852	55257688	551410	1920 CP	550279	5918 81	550004
25 195 792	550599	56026884	550656	1920 CT	550965	5918 84	550720
25 195 793	550390	56027 865AC	550653	1920 CZ	550569	5918 86	550481
28 357 705	551333	56027 866AA	550651	1920 E2	550004	5918 87	550004
55 566 575	550908	56027 866AB	550651	1920 EH	550014	5918 90	550004
55 567 257	550493	56027 866AE	550651	1920 EJ	550017	5918 91	550187
55 571 976	551223	56027 868AB	550653	1920 EN	550018	5918 92	550184
55 573 248	550492	56027 868AC	550653	1920 ES	550019	5918 93	550187
55 576 178	551010	56027272	550652	1920 EW	550095	5918 94	550186
55 578 799	550912	56027280	550656	1920 F5	550004	5946 03	550199
8941160A030	550259	56027868	550653	1920 FA	550089	5946 05	550286
9117961	551274	56027869	550653	1920 FC	550140	5946 07	550140
93 178 046	550002	56028 136AB	550649	1920 FP	550018	5946 09	550140
93 190 703	550002	56028 136AC	550649	1920 FR	550494	5946 16	550286
93 193 371	550002	56028 136AD	550649	1920 FY	550432	5946 21	550777
93 310 500	551429	56028 137AB	550649	1920 GF	550383	5946 22	550425
93 313 154	550098	56028 137AC	550649	1920 GH	550783	5946 23	550045
93 342 146	550426	56028 666AA	550649	1920 GJ	550472	5946 24	551204
93 342 430	550702	56028 666AB	550649	1920 GQ	550381	5946 25	550674
93 740 916	550400	56028136	550649	1920 GW	550948	5946 28	550424
94 705 196	550893	56028137	550649	1920 HP	551317	5946 30	550425
96 179 944	550459	68066 040AA	550892	1920 J5	550005	5946 31	550657
96 190 708	550496	68070 491AA	550748	1920 J5	550007	5946 35	550567
96 213 551	550459	68070 491AB	550748	1920 J7	550080	5W S40 039	551323
96 253 543	550498	CITROËN/PEUGEOT		1920 JL	550383	6160 24	550048
96 253 544	550405	00 001 920 C5	550384	1920 KN	551205	6160 70	550047
96 253 552	550406	00 001 920 RX	550751	1920 KX	550151	6590 01	566053
96 276 354	550561	00 001 922 V7	550859	1920 KZ	550891	6590 95	566014
96 279 856	550406	1563 J4	550080	1920 L1	550115	6590 A5	566015
96 279 856	550407	1570 P1	551336	1920 LA	550890	6590 EF	566015
96 325 867	550401	16 066 435 80	551318	1920 LH	550940	6590 H1	566045
96 325 868	550402	16 075 784 80	550611	1920 LJ	550956	72 408 124	550144
96 325 870	550391	1601 Q2	551349	1920 LR	550470	72 408 744	550267
96 330 547	550561	1618 09	550774	1920 LS	550698	72 408 744 00	550267
96 331 925	550599	1618 LP	550774	1920 LT	550930	74 013 676 43	550286
96 333 468	550390	1618 Z9	550774	1920 LV	550122	8334 57	550956
96 351 837	550560	1628 1E	550511	1920 LW	550669	91 514 880	550199
96 351 837	550564	1628 8V	550267	1920 LX	550968	91 537 676	550482
96 389 566	550497	1628 8X	550269	1920 NO	550238	91 537 676 80	550482
96 452 985	550852	1628 JX	550269	1920 P2	550148	91 537 677 80	550185
96 482 570	550392	1628 L1	550144	1920 PJ	550383	91 541 027	550460
96 508 200	550564	1628 VZ	551002	1920 PW	550471	91 541 027 80	550460
CHRYSLER		1635 Z9	550269	1920 QN	550432	91 541 075	550004
00K68070490AA	550881	1920 0E	550131	1920 QR	551202	91 548 738	550460
00K68070490AB	550881	1920 1H	550149	1920 QS	550473	91 548 738 80	550460
00K68070491AA	550748	1920 1J	550663	1920 RX	550751	930 725 21A	551330
00K68070491AB	550748	1920 1K	550130	1920 SQ	550003	95 644 631 80	550149
00K68070745AA	550305	1920 3L	551201	1920 SR	550002	95 658 554	550238
04596 2057F	551362	1920 4A	550005	1920 SZ	551174	95 658 554 80	550238
04686352	551419	1920 4A	550007	1920 T8	550270	96 037 097	550004
05080 352AA	550275	1920 4G	550386	1920 TS	550002	96 038 938	550144
		1920 4S	550140	1920 W9	550004	96 046 388 00	550481
		1920 5T	550008	1920 W9	550006	96 067 317	550004
		1920 5V	550009	1920 X0	550960	96 067 317 80	550004
				1920 Y9	550228	96 068 168 80	550004

**ERA***Sensori - Sensors***Tavole Comparative - Cross Reference List**

96 085 170 80	550005	96 430 151 80	551002	DACIA	96 418 393	550153
96 085 170 80	550007	96 435 790 80	550019		96 434 780	550171
96 087 170 80	550007	96 436 957 80	550472		96 452 985	550852
96 092 693	550080	96 445 492 80	550381		96 482 570	550392
96 131 023 80	550148	96 450 226 80	550774		96 508 199	550154
96 131 733	550115	96 453 114 80	550494		96 508 200	550564
96 131 733 80	550115	96 458 440 80	550432			
96 140 044 80	550184	96 468 233 80	550018			
96 140 045 00	550187	96 491 911 80	550630			
96 168 062 80	550187	96 519 312 80	550940			
96 168 063 80	550186	96 529 651 77	566045			
96 168 084	550777	96 531 397 77	566014			
96 177 560	550045	96 532 115 77	566045			
96 177 560 80	550045	96 538 490 80	566045			
96 182 615	550131	96 539 811 80	550948			
96 191 149	550960	96 547 628 80	550956			
96 195 593	551201	96 554 327	550383			
96 201 828 80	550386	96 582 278 80	550948			
96 222 098 80	550004	96 606 034 80	550890			
96 222 098 80	550006	96 611 359 80	550432			
96 222 624 80	550005	96 621 431 80	550774			
96 222 624 80	550007	96 634 808 80	551202			
96 231 119 80	550047	96 637 525 80	550432			
96 233 678 80	551204	96 638 215 77	566015			
96 251 481 80	550270	96 641 117 80	550948			
96 251 917 80	550386	96 643 872 80	550471			
96 254 238 80	550008	96 643 873 80	550471			
96 266 356 80	550009	96 644 309 80	550916			
96 275 932	550424	96 647 321	550473			
96 285 398 00	550432	96 647 321 80	550473			
96 285 598	550432	96 648 938 80	550472			
96 285 598 80	550432	96 654 006 80	551336			
96 285 599	550432	96 654 434 80	550432			
96 285 599 80	550432	96 654 435 80	550432			
96 286 482 80	550425	96 654 436 80	550432			
96 286 483 80	551203	96 654 467 80	550432			
96 286 484	550674	96 655 246	550473			
96 291 398 80	550010	96 655 246 80	550473			
96 296 843	550116	96 742 623 80	551316			
96 317 166 80	550665	96 742 659 80	551426			
96 318 136	550130	96 749 432 80	550383			
96 324 005 80	550011	96 752 267 80	551425			
96 327 549 80	550657	96 753 232 80	550643			
96 328 897 80	550176	96 766 257 80	551006			
96 334 757 80	550012	96 766 438 00	551334			
96 340 498 80	550176	96 766 438 80	551334			
96 346 055	550118	96 775 394 80	551427			
96 346 055 80	550118	96 776 620 80	550995			
96 346 059 80	550118	96 778 371 8A	550859			
96 350 572 80	550047	96 887 250 80	551005			
96 354 934	550136	96 941 911 80	550630			
96 357 329 80	550013	98 009 914 80	551424			
96 365 830	550133	98 037 888 80	550643			
96 372 208 80	550014	98 055 003 80	551202			
96 374 659 80	550015	98 137 355 80	551318			
96 374 660 80	550016	V7 535 069 80	550760			
96 374 991	550017	V7 539 811 80	550669			
96 374 991 80	550017	V7 540 508 80	550891			
96 384 234	550045	V7 550 798 80	550698			
96 384 234 80	550045	V7 552 114 80	550930			
96 384 235	550424	V7 566 052 80	550698			
96 390 274 80	550569	V7 570 191 80	550698			
96 391 853 80	551402	V7 588 095 80	550698			
96 393 814	550133	V7 591 624 80	550859			
96 393 814 80	550133	V7 599 905 80	550751			
96 394 188	550130	V7 599 906 80	550859			
96 394 189	550136	V7 599 907 80	550750			
96 394 190	550130					
96 394 191	550136					
96 399 455 80	566053					
96 399 998 80	550015					
96 399 999	550016					
96 403 161 80	550965					
96 406 277 80	550018					
96 424 732 80	550269					
96 427 899 80	550783					



Sensori - Sensors

FENDT		46474585	550257	55189514	550074	6054 87 430	550286
		46479456	550240	55189515	550067	60548743	550286
V836666980	550743	46479975	550067	55189517	550064	60549359	550144
		46481306	550094	55189518	550096	605493590	550144
		46481639	550426	55189519	550095	60560715	550280
		46481640	550057	55189520	550127	60565836	550782
00276125	551240	46520138	550191	55190562	550939	60586655	550790
130975	550720	46522739	550695	55190624	551247	60591909	550690
142434	550144	46525288	550597	55192238	550957	60592752	550230
158714	550083	46531222	550080	55195078	550949	60601207	550242
162419	550384	46533518	550098	55198717	550565	60602832	550847
272880	550734	46538111	550939	55199053	551241	60605410	550745
272880	550970	46538536	550095	55199054	551248	60606033	550700
282849	550947	46552950	551175	55199541	550984	60662824	551206
7083326	550054	46552951	550624	55199543	551249	60662825	550790
		46553045	550098	55199673	551243	60800100	550071
		46754538	550067	55200301	550755	60802041	556049
		46754538	550112	55201874	550001	60806471	550553
0000007788905	550694	46754539	550112	55201874	550002	60806494	550090
0000046552951	550624	46758006	550660	55201876	550001	60808213	550071
0000046811121	550245	46764212	550069	55203808	550985	60808895	550093
0000055219294	550947	46769978	550364	55204352	550999	60810103	550092
0000055219295	550756	46769979	550303	55204765	551250	60810695	550790
0000055219298	550734	46774532	550064	55206561	550628	60810791	550230
0000055219298	550970	46778331	550074	55206796	550097	60811067	550080
0000060573739	550167	46779078	551278	55206797	550734	60811201	550113
0000060591909	550690	46779352	550190	55207108	550984	60811202	550230
0000060814770	550057	46786049	550128	55209148	551285	60811534	550140
0046432103	550057	46798345	550000	55209194	550756	60814507	550080
0046481306	550094	46798352	550268	55211327	551251	60814589	550062
0060548743	550286	46798364	550001	55216241	550002	60814769	550426
0060591909	550690	46798365	550002	55216242	550628	60814770	550057
0060810791	550230	46798367	550792	55216243	550001	60816553	550055
0232103020	550688	46798368	550245	552182980	550734	60816861	550790
051892665	551278	46798369	550792	552182980	550970	607003207	550947
07735914	550067	46802751	550096	55219108	550245	68070490AA	550881
100 4961 01	550607	46806128	550055	55219294	550947	68070491AA	550748
112685	550097	46811121	550245	55219295	550756	68070745AA	550305
1349820080	551348	46811123	550790	55219296	550098	7076359	550149
156027152	566049	46811235	550097	55219298	550734	7077710	550150
156032058	566049	46815152	550939	55219298	550970	7079246	550149
1581176	550002	46815160	550306	55219299	5		

**ERA***Sensori - Sensors***Tavole Comparative - Cross Reference List**

7637025	550144	9651931280	550940	1119169	550885	1371595	550430
7656271	550093	9655432780	550383	1119939	550157	1371654	550434
7669123	550286	9658227880	550948	1119941	550295	1372511	550890
7679221	550608	9660603480	550890	1119942	550040	1374710	550298
7686599	550691	9662143180	550774	1120191	550978	1379704	550821
7694335	550608	9662221580	550122	1120193	550361	1381181	550918
7696064	550140	9663480880	551202	1127268	550152	1385381	550043
7700100008	551197	9663752580	550432	1129988	550039	1385382	550043
7700103119	550646	9664612580	550383	1131913	550043	1406177	550919
7700116378	551199	9664613880	551336	1132002	550274	1415606	551000
7714662	550080	9665443680	550432	1132377	550220	1423736	550383
7714824	550150	9944264	550099	1132919	550151	1424270	550102
7731633	550127	9944468	550149	1133396	551293	1425517	566038
7731818	550127	99455421	550739	1135856	550043	1427776	550432
7733001	550092	9945634	550150	1136248	550313	1431016	550102
7735697	550070	9946862	550144	1136735	550752	1431017	550102
7735914	550067	9947855	550259	1139330	550162	1438809	550462
77364869	550098	9948811	551383	1141598	550163	1439251	550863
77365691	550607	9950634	550150	1141998	550294	1439900	550157
77366191	550364	K68070491AA	550748	1143723	550122	1440437	551338
7739430	550167	K68070491AB	550748	1143943	550311	1446702	550863
7741311	550090	S8100097	550947	1144420	550162	1451478	550432
7745679	550149	S8100181	550756	1144809	550140	1461066	566069
7746949	550127			1148056	550017	1461156	566070
7756924	550196			1148073	550014	1463309	566037
7756925	550195			1197901	550310	1465174	550925
7760493	550094			1202203	550323	1468879	550569
7763719	550690			12029BA	550090	1480867	550924
7766251	550134			1205185	550106	1490841	550432
77662510	550134			1206063	551293	1490907	550163
7766252	550083			1206453	550082	1496208	551000
7766252	550460			1206454	550082	1496243	550925
7777344	550113			1206797	550371	1497163	551336
7777960	550064			1218679	551293	1500333	551336
7778981	550241			1219768	550220	1503280	550413
7787256	550064			1219993	550151	1508575	550920
7788905	550694			1222677	550291	1513045	566071
7790917	550172			1229954	550432	1516717	550421
7798691	550064			1231463	550569	1517990	550471
7799032	550196			1231609	550431	1530145	550383
7799033	550195			1231925	550472	1535715	550939
8024224	550790			1251249	550383	1535716	550370
91541075	550004			1253755	550254	1535717	550245
93399899	550305			1255020	550432	1543768	550923
9463327680	550386			1256481	550569	1547993	550003
9565855480	550238			1313925	550935	1547994	550002
96037097	550004			1314032	550432	1558989	566072
960389388	550144			1315622	551000	1563287	550939
9606816880	550004			1315683	551000	1564811	550370
9609992380	550080			1315684	551000	1564860	550003
9617220680	550511			1318773	550433	1580907	550432
9617755980	550286			1319158	550292	1581176	550002
9617756080	550045			1319285	550863	1581708	550949
9618261580	550131			1320734	550938	1592423	550939
9619114980	550960			1322684	550840	1595453	550432
9621334480	550425			1323872	550043	1600077	550934
9627389680	550386			1330116	550422	1623872	550043
9628648280	550425			1331461	550383	1639282	550071
9629684380	550116			1333818	550383	1639284	550553
9631716680	550665			1334946	551293	1648138	550959
9631813680	550130			1334946	551319	1652345	550959
9632400580	550011			1338678	550412	1676453	550922
9632754980	550657			1347419	550151	1681281	550921
9633310080	551174			1348613	550383	1682141	550894
9635080680	550047			1352855	551293	1683949	551202
9635732980	550013			1355063	550220	1685719	550640
9637466980	550014			1357496	550298	1685774	550916
9638423480	550045			1358032	550295	1689133	550821
9639418880	550130			1358343	550151	1690470	550641
9639469280	550569			1358961	550102	1695278	550432
9640627780	550018			1359930	550383	1698614	550933
9642789980	550783			1362065	550298	1699523	550370
9643015180	551002			1366758	551000	1703244	550940
9643695780	550472			1367334	550428	1710917	550002
9645022680	550774			1367813	550261	1715419	550881
9649396580	550462			1371593	550436	1717564	550643

Original equipment numbers and pictures in this catalogue are used for reference purposes only.

**ERA***Sensori - Sensors***Tavole Comparative - Cross Reference List**

1719362	550937	2S6T 9E731 AA	550314	4R8Q 6C315 AD	550638	6M5G 6C315 AB	550434
1721462	550947	2S6T 9E731 AB	550314	4R8Q 6C315 AF	550638	6M5G-12A699-AA	550436
1723814	550954	2S71 7H103 AA	550371	4S4G 9F472 AA	550863	6M5G-12K073-AA	550430
1723819	550734	2S7G-12A699-AD	550938	4S4G 9F479 AA	550863	6M5Y 9F479 AA	550261
1723819	550970	2S7G-12K073-AA	550291	4S4G 9F479 AB	550863	6M8G 12073 BA	550428
1727897	550434	2S7Q 6C315 AC	550122	4S4G 9F479 AC	550863	6M8G-12K073-AB	550428
1729036	550814	2S7Q-12K073-AA	550151	4S7Q 9F479 AA	550422	6M8G-12K073-BB	550428
1729436	550952	2S7Q-12K073-BA	550151	5094154	551172	6M8G-6C315	550639
1744454	550643	2S7Q-12K073-BB	550151	5099688	550637	6S71-12B591-BA	550918
1751185	551434	2U1L 9F479 AA	550893	51779770	551244	6W83-15K859-CA	566070
1762251	550894	3023785	550374	5189-39260	551304	6W83-15K859-CB	566070
1765253	566071	3043996	550183	51893926	551304	6W83-15K859-CC	566070
1765444	566037	3043998	550373	5L2E 6B288 AA	550042	6X71 9F479 AA	551338
1765448	566069	3470609	550415	5L2E 6C315 AA	550429	7009578	550121
1765450	566038	3477940	551210	5L2Z 6B288 AA	550038	7009579	550038
1765717	566070	3477940	551282	5L8E 6C315 AA	550260	7033372	550041
1769289	550814	3615726	550637	5L8E 6C315 AB	550260	7072657	550696
1771950	566072	3702615	550311	5M51-12K073-AA	550220	7079284	550312
1786775	550933	3724887	550290	5S4P 7F293 AA	550464	7103313	550290
1796446	551202	3870269	551280	5S4P 7H103 AA	550373	7103314	550260
1801159	551146	3906827	551281	5S4P 7M101 AA	550183	7126713	550312
1801925	550428	3M21 6B288 AA	550254	6 667 704	550082	7129536	551280
1808524	550643	3M5A 5L200 AA	551000	6152883	550199	7151110	550312
1811604	550151	3M5A 5L200 AB	551000	6164900	550036	7151111	550312
1826557	550292	3M5A 5L209 AH	551000	6169571	550199	7151113	550312
1827054	550159	3M5A-12A697-AB	550383	6171849	550316	7173046	550082
1828951	550641	3M5A-12A697-AC	550383	6181110	550202	7203354	550317
1833528	551283	3M5A-12A697-AD	550383	6181945	550300	7203355	550324
1837835	550432	3M5A-12B591-AB	550935	6191989	550322	7217009	550322
1844719	550898	3M5Q 9E731 AA	550472	6191990	550319	7217010	550319
1879414	550160	3M5Q-12K073-AB	550432	6191991	550312	7256454	551185
1905522	550292	3M5Q-12K073-AC	550432	6191992	550323	7256454	551281
1913600	551284	3M5Q-12K073-CA	550432	6193226	550312	7390774	550300
1940807	550421	3M6G 6C315 BA	550433	6448254	550959	7S4P 7F293 AA	550464
1C1A 9F479 AA	550159	3R23 9F479 AA	550702	6502252	550035	86SF-12A699-AB	550199
1C1T 7H103 AA	550592	3R23 9U434 AA	550137	6502253	550036	87SF 9B989 BA	550202
1C1T 7H103 BB	550592	3R23-12A699-AB	550777	6602998	550037	87SF 9B989 CA	550202
1C1Y 9F479 AA	550140	3S5T 9E731 AA	550431	6602999	550041	87YF 6C315 AA	550300
1F1E 6B288 AA	550290	3U1L 9F479 AA	550702	6700278	550322	88BB 9E731 AB	550316
1F1E 6B288 AB	550290	4091961	550038	6700279	550319	88WF 6C315 AC	550035
1L2E 6B288 AA	550038	4094767	550290	6700280	550323	88WF 6C315 AD	550035
1M5A 6C315 AB	550043	4096750	550260	6740335	551186	89BF 6C315 AA	550036
1M5A 6C315 AC	550043	4138350	550159	6740816	550037	89BF 6C315 AB	550036
1M5A 6C315 AD	550043	4161562	550592	6854778	550202	89BF 6C315 AC	550036
1M5A 6C315 AE	550043	4383679	550223	6854782	550082	8A6T-15K859-AA	566071
1M5A 6C315 BA	550043	4383693	550223	6854783	550193	8C11-12B591-CA	550925
1M5F 9S428 AA	550162	4384076	550415	6859701	550035	8C1Q 9D280 AA	551336
1M5F 9S428 AB	550162	4429622	550223	6859702	550036	8G91-12B591-AA	550922
1N1A-12A699-AA	550274	4469196	550290	6859704	550438	8R2P 7M101 AA	550418
1S4A 9F479 BA	550160	4533778	550314	6859705	550037	8S4P 7H103 AA	550373
1S4F-12K073-AA	550220	4541091	550260	6859706	550041	8S4P 7M101 AA	550183
1S4F-12K073-BA	550220	4583104	550314	6953772	550959	8S6Q 9E731 AA	550471
1S4Q 9D280 AA	551293	4610018	550464	6C11 9F479 AA	550890	8V41-12B591-AA	550924
1S4Q 9D280 AC	551293	4617387	550373	6C11 9F479 AB	550413	8V41-12B591-BA	550920
1S4Q 9D280 AD	551293	4617388	550183	6C11-12K073-AA	550151	90BB 9E731 AA	550322
1S4Q 9D280 AD	551319	4621599	550260	6C11-12K073-AC	550151	90BB 9E731 AB	550322
1S4Q 9D280 AD	551293	4628032	550374	6C1Q 9D280 BB	551336	90BB 9E731 AC	550322
1S7A 9F479 AB	550157	4731642	550038	6G91-12B591-DA	550919	90BB 9E731 BA	550319
1S7A 9F479 AC	550157	4747220	550429	6G92-15K859-CB	566037	90BB 9E731 BB	550319
1S7A-12A699-BA	550295	4781423	550416	6G92-15K859-CC	566037	90BB 9E731 BC	550319
1S7A-12A699-BB	550295	4826701	550464	6G92-15K859-EA	566038	90BB 9E731 CA	550312
1S7E 6C315 BA	550260	4857731	566070	6G92-15K859-EB	566069	90BB 9E731 CB	550312
1S7F 6C315 AD	550039	4882780	550373	6G92-15K859-EC	566069	90BB 9E731 CC	550312
1S7F 6D315 AA	550039	4900624	550183	6G9N 5L200 AB	550934	90BB 9E731 CD	550312
1S7F GC315 AD	550039	4952648	550418	6G9N-12B676-AA	550821	90GB 9E731 AA	550323
1S7F-12K073-AD	550040	4M51 9F479 AA	550412	6G9N-12B676-AB	550821	90GB 9E731 AB	550323
1S7P 7M101 KA	550223	4M51 9S428 AA	550840	6G9Q 9F479 AB	550462	90SF-12A697-AA	550691
2006019	551147	4M51-12A699-AA	550298	6G9Q-12K073-AC	550432	924F 6C315 AB	550438
2C46-12A697-AA	550743	4M51-12A699-AB	550298	6L8P 7H103 AA	550374	928F 6C315 AA	550037
2S6A 9F479 BA	550163	4M51-12A699-BA	550298	6L8Z 7H103 AA	550374	928F 9B989 BA	550082
2S6A 9F479 BB	550163	4M5G-12K073-AA	550292	6M21 6C315 AA	550102	928F 9B989 CA	550082
2S6A 9F479 CB	550421	4M5G-12K073-AB	550292	6M21 6C315 BA	550102	928F-6C315A-1F	550037
2S6A 9F479 CC	550421	4M5G-12K073-AD	550292	6M21 6C315 CA	550102	928F1-2K073-A1C	550041
2S6Q 9E731 AA	550014	4M5Q 9D280 AA	551293	6M3P 7M101 AA	550416	928F1-2K073-A1D	550041
2S6Q-12K073-AA	550017	4M5Q 9D280 DB	551319	6M51-12B591-DA	550923	928F1-2K073-A1E	550041
2S6Q-12T551-AA	550783	4R8G-6C315	550638	6M5G 6C315 AA	550434	938F 9B989 CA	550193

**ERA***Sensori - Sensors***Tavole Comparative - Cross Reference List**

948F 6C315 AA	550037	AH42-15K859-AA	566072	V94D-D6C315-AA	550696	12 669 215	551346
94BB 9E731 AA	550312	AS51 9E731 AA	550370	V97G-B9F479-AB	551201	12 672 582	551346
94BB 9E731 BA	550312	AS51-12K073-AA	550002	XM21 6B288 AA	550254	12 855 170	550000
94BB 9E731 DA	550312	AV2Q-12T551-AA	550940	XM21 6C315 AB	550102	13 108 913 47	551333
95BB 9E731 AB	550323	AV61 5L200 AA	550933	XM24 6C315 AA	550102	13 305 804	551305
95BB 9E731 AC	550323	AV61 5L200 AB	550933	XS2E 6B288 AA	550290	13 305 805	551269
95BB 9E731 BA	550311	AV6Q-12B676-AA	551202	XS4P 7H103 AB	550373	13 305 807	551270
95BB 9E731 BB	550311	AV6Q-12K073-AA	550916	XS4P 7M101 AB	550183	16 137 039	550140
95BF 9B989 DA	550193	BA12-A699A	550777	XS6F 9F479 AA	550161	16 212 460	550141
95BF 9B989 JB	550082	BA9F-479A	550702	XS6F 9F479 AB	550161	16 235 939	550741
95BF-12K073-AA	550038	BAT6-S701A	550137	XS7P 7M101 AB	550223	16 255 839	550740
95BF-12K073-AB	550038	BG5X 6C315 AA	550975	XW4P 7H103 AA	550637	16 258 659	550141
95GB 9E731 CA	550322	BK21 6C315 AA	550643	YM21 6C624 AA	550885	17 06 682	550145
95GB 9E731 DA	550319	BK21 6C315 AB	550643	YM21-12A545-AA	550361	17 080 671	550146
95GB 9E731 EA	550316	BK21 6C315 AC	550643	YM21-12A699-AA	550978	17 082 984	550145
95GT 7M101 AB	550419	BK2Q 9D280 AB	551324	YM21-12A699-BA	550106	17 087 653	550146
95GT 7M101 AC	550419	BM51 6C315 BA	550641	YS6A 6C315 AB	550110	17 087 654	550145
95VW 6C315 CA	551093	BM51 6C315 BB	550641	YS6A 9F479 AA	550262	17 106 680	550622
95VW 7F293 AA	550099	BM51-12K073-AA	550640	YS6A-12K073-AB	550111	17 106 681	550146
95VW 7F293 AB	550099	BM5G 9F972 BA	550952	YS6G-12K073-AA	550084	17 106 682	550145
95VW 7F923 AA	550099	BS51 5E260 AA	550814			17 111 822	550145
95VW 7F923 AB	550099	BS51 9E731 AA	550881			17 112 677	550145
95VW 9E731 AA	550317	BS51 9G756 AA	550954			24 435 096	550648
95VW 9E731 BA	550324	BS51 9J559 AA	550947			24 577 244	551194
95VW 9P986 BA	550688	BS51 9J559 BA	550734			25 182 450	550171
95VW-12A697-CA	550690	BS51 9J559 BA	550970			25 184 080	550561
95VW-12A697-DA	551145	BV61 9F479 AA	551172			25 184 787	550852
95WF 6C315 AA	550121	CC1A 9F479 AA	550159			25 195 786	550561
96BF 9E926 CD	550082	CJ5T-15K859-DA	566072			25 195 791	550391
978F-12K073-BA	550293	CJ5T-15K859-EA	566071			25 337 265	550648
97BB 9E731 AB	550313	CM51-12K073-BB	550898			25 775 833	550737
97BB 9E731 AC	550313	CV2A 9F479 AA	551434			44 12 325	550386
97BB 9E731 AD	550313	CV2Z-9F479-A	551434			44 33 633	550020
97BB 9E731 AE	550313	DS7A-12A697-AA	551146			47 11 695	550823
97GT 7H103 BB	550417	E3TF 9F479 AA	550959			55 185 789	550712
97VB 9F479 BA	550158	E3TF 9F479 BA	550959			55 206 797	550734
988F 9B989 BA	550248	E3TZ-9F479-A	550959			55 353 316	550045
988F 9B989 BB	550248	E6EF-9F479A-2A	550959			55 355 404	550902
98AB 9E731 AC	550289	E7DF-9F479A-2A	550959			55 489 472	550828
98AB 9E731 AD	550289	E7EE-9F479A-2A	550959			55 555 806	550831
98AB 9E731 AE	550289	E7EF 9F479 AA	550959			55 557 466	550907
98AB 9E731 AF	550289	E7EF-9F479A-1A	550959			55 562 744	550738
98AB 9E731 AG	550289	E7EF-9F479A-27	550959			55 563 375	550736
98AB 9E731 BA	550310	E7EF-9F479A-2A	550959			55 564 709	550731
98AB 9E731 BB	550310	E7EF1-2A644-A1A	550959			55 564 977	550901
98AB 9F479 BA	550152	E7EF1-2A644-A2A	550959			55 565 709	550731
98AB 9S428 AB	550152	E7FZ 12A64 4A	550959			55 566 086	550904
98MF-12A699-AB	550296	E7FZ1-2A644-A4A	550959			55 566 185	550828
98MF-12A699-BA	550294	E7OZ-9F479-A	550959			55 566 186	550732
99VW 9E928 AA	550132	E88F-12A644-AA	550959			55 566 575	550908
99VW 9E928 AB	550752	EC46 9F479 AA	550743			55 566 621	550906
9C11-12A697-AB	550937	ED23 6C315 AA	551240			55 566 631	550905
9C11-12A697-AC	551147	ES4A 9F479 BA	550160			55 566 817	550994
9C11-12A697-BA	551185	F2DF-12A697-AA	551186			55 567 128	550733
9C11-12A697-CA	551283	F43E 6B288 AA	550290			55 567 243	550830
9M5Q-12K073-AA	550432	F43E 6C315 AC	550260			55 567 257	550493
9M5Q-12K073-AB	550432	F4SF 9B989 AA	550415			55 568 175	550734
9S51 12297 CA	550245	F4SF 9B989 AB	550415			55 569 463	550826
9S51 1K073 AA	550245	F57F-12A697-AA	551280			55 571 194	550909
9S51 9E731 AA	550003	F57F-12A697-AB	551280			55 571 362	550910
9S51 9E731 BA	550370	F57Z-12K073-AB	550038			55 571 978	550829
9S51 9G756 AB	550949	F5AF-12A697-AA	551210			55 573 248	550492
9S51 9J559 AA	550097	F5AF-12A697-AA	551282			55 573 508	550825
9S51-12A699-AA	550939	F5RZ 6C315 AA	550037			55 574 183	550735
9S51-12A699-AB	550939	F6SF-12A697-AA	551185			55 574 938	550911
9S51-12K073-BA	550002	F6SF-12A697-AA	551281			55 575 039	550994
9S51-12K073-CA	550245	F6SF-12A697-AB	551185			55 577 400	551345
9X2Q 6C315 AB	550642	F6SF-12A697-AB	551281			55 578 799	550912
9X2Q 6C315 AC	550642	F7RF-12A697-AA	551281			55 580 466	551220
AG91 9F479 AA	550894	F7RP 7M101 KB	550223			55 583 256	551347
AG91 9F479 AB	550894	F8RP 7H103 AA	550374			55 702 020	551305
AG91 9F479 AC	551284	HY53-12B676-AA	551172			55 702 021	551269
AG91-12B591-AA	550921	M9101473	550413			62 38 111	550779
AG91-9F479-A	551284	T118324	550743			62 38 865	550734
AG9G 9F479 AA	551265	V86HF-12A69-7AA	550553			62 81 106	551314
AG9Z-9F479-B	551284	V93H-F6C315-AA	550300			73 502 752	550003

GENERAL MOTORS	
01 235 140	551310
01 247 528	551309
01 247 530	551315
01 247 572	551311
01 247 671	551312
01 247 945	551308
01 247 946	551307
06 281 106	551314
09 109 683	550713
09 118 140	550779
09 146 032	550779
09 148 306	550580
10 077 210	550564
10 456 240	550054
10 456 506	550153
10 456 508	550655
10 456 515	550155
10 456 574	550374
10 456 576	550373
10 456 578	550183
10 456 592	550281
10 456 669	550054
12 129 596	550700
12 35 140	551310
12 38 269	550493
12 47 528	551309
12 47 530	551315
12 47 572	551311
12 47 671	551312
12 47 945	551308
12 47 946	551307
12 567 711	551194
12 568 929	550098
12 569 240	550140
12 575 467	550781
12 577 245	551221
12 582 652	550726
12 588 992	550835
12 591 290	550492
12 592 017	551192
12 592 250	550725
12 592 525	550493
12 605 738	550834
12 608 424	550812
12 614 342	550724
12 614 970	550141
12 615 626	550836
12 621 820	550724
12 626 252	551219
12 636 736	551306
12 636 947	551219
12 644 228	550492
12 662 536	551222



Sensori - Sensors

817203	550145	93 194 306	550833	90 510 656	550225	37830-PAA-S00	550276
817204	550145	93 194 319	551365	93 232 413	550068	37830-PDF-E01	550362
90 063 543	550141	93 194 419	550749	93 243 251	550225	37830-PLZ-D00	550389
90 213 515	550068	93 197 526	551017	93 259 413	550817	37830-PWE-G01	550893
90 337 650	550577	93 198 126	550020	95 507 999	550823	37830-RBD-E01	550734
90 357 480	550465	93 198 161	550763	97 306 560	550288	37830-RZ0-G01	551416
90 357 481	550786	93 198 452	550020	97 306 560	550291	37830-RZ0-G02	551416
90 357 491	550050	93 232 415	550325			37840-PLC-000	550609
90 411 958	550713	93 243 251	550225			37840-PLC-005	550609
90 411 972	550154	93 259 413	550817			37840-PLC-006	550609
90 423 637	550364	93 335 443	551273			37840-RBD-AE010	550426
90 448 771	550174	93 342 146	550426			37840-RJH-006	550609
90 449 573	550466	93 740 914	550146			37841 RBD E010	550288
90 451 441	550068	93 741 836	550259			37841 RBD E010 M4	550288
90 451 442	550050	93 852 584	550568			37841-RBD-E01	550288
90 467 558	550961	93 857 630	550139	1374-07	551183	37870-RBD-AE010	550426
90 477 289	551191	93 857 943	550568	1381-03	550583	37880-P5T-G00	550384
90 492 061	550234	93 859 837	550139	1381-83	550522	37880-PDF-E00	550690
90 493 864	550581	93 859 838	551189	1381-84	550639	37880-PDF-E01	550690
90 494 182	550709	93 862 464	550838	2508-102	550526	37880-PDF-E11	550692
90 499 610	550367	93 89 131	550140	2508-103	550583	78420-P5T-G00	550231
90 499 898	550700	94 580 175	550146	2508-104	550539		
90 506 101	550490	95 507 999	550823	2508-105	550529		
90 508 499	550786	95 510 649	550748	A2969 0BA0	550526		
90 508 637	550273	95 514 701	551017	A2969 0CA0	550583		
90 510 127	550466	95 516 841	551198	A2969 0EA0	550539		
90 510 657	551266	96 022 527	550484	A2969 0YAO	550529		
90 510 667	550788	96 183 228	550718	RS1-21	550445		
90 512 494	550259	96 190 708	550496	RS12-0A	550445		
90 520 850	550247	96 213 551	550459	RS120	550445		
90 530 585	551193	96 253 543	550498	RS314	550240		
90 540 188	550192	96 253 545	550284	RS32-4C	550371		
90 540 743	550709	96 276 354	550561	SERA4 8305	550612		
90 540 744	550789	96 325 870	550391	U11N01-REVS	550526		
90 541 409	550239	96 330 547	550561	U11N02-REVS	550583		
90 563 161	550789	96 386 710	550284	U11N03-REVS	550529		
91 08 457	550708	96 418 382	550155	U11N04-REVS	550539		
91 14 603	550710	96 434 780	550171	WA29630B24WWW	550526		
91 153 898	550696	96 452 985	550852	WA29640C22WWW	550583		
91 159 930	550044	96 452 986	550824	WA29690E00WWW	550539		
91 159 932	550663	96 482 570	550392	WA29690Y00WWW	550529		
91 167 211	550139	96 508 199	550154				
91 167 213	550740	96 868 917	550837				
91 17 763	550367	97 160 535	551190				
9							

**ERA***Sensori - Sensors***Tavole Comparative - Cross Reference List**

39221-27280	550927	39360-22040	550551	504360149	550970	410091	550460
39250-02400	551113	39500-38032	550543	504369148	550734	KHD	
39250-02600	551112	39510-38020	550543	504369148	550970	04199330	550495
39250-02900	550854	39510-38021	550543	504372225	550743	04199334	550375
39250-22010	550286	39600-4X100	550857	504372250	550743	04213470	550949
39250-22600	550287	39650-42100	550545	504372730	550814	04269108	551412
39250-22610	551111	39650-42110	550460	504375822	550814	419 4078	550743
39250-23010	550285	39650-42140	550195	504382372	551010	419 9330	550495
39250-23500	550468	39650-42150	550858	5162472	550375	419 9334	550375
39250-23900	551115	42620-39200	550558	5443722250	550743	421 3470	550949
39250-25200	550928	42621-39052	551182	55241075	550816	426 9108	551412
39250-25300	550928	42621-39200	550559	5801356473	550816	KIA	
39250-26600	550396	43630-24300	550618	5801474512	550955	OK011-18911	550144
39250-26900	550854	43630-24800	550619	5801600484	550816	OK013-1813A	550358
39250-2B000	550809	45584-H1070	550259	604382373	550954	OK013-1813X	550358
39250-2E000	551255	46517-39000	550929	73503657	550271	OK01C-18921	550460
39250-2G100	550768	94600-8A500	550549	73503657	550734	OK01D-18921	550285
39250-37100	550544	95720-2S000	556047	7686599	550691	OK04G-18891	550460
39250-37150	550855	957202S000FFF	556047	7739430	550167	OK08A-18891	550460
39250-3E110	551116	96420-4A000	550548	7766252	550083	OK0AF-18921	550397
39250-3E120	551117	96420-4A500	550548	7788905	550694	OK247-18911	550144
39252-26870	550854	96420-4A600	550548	8024226	550690	OK2A6-18891	550720
39300-22600	550394	96420-M3000	550548	8029510	550144	OK2AB-18831	550719
39300-27000	550531	96890-2S100	556048	99450797	550081	OK2CC-18921	550562
39300-27400	550292	968902S100TCW	556048	99455421	550739	OK2N1-18891	550233
39300-2A000	550573	ISEKI		JAGUAR		OK30A-18891	550357
39300-2B000	550769	62819400010A	550702	3615 726	550637	OK30A-18911	550144
39300-2B100	550769	ISUZU		5099 688	550637	OK30E-18-131B	550404
39300-2F000	550770	8-10456-515-0	550155	6G9N 12B676 AB	550821	OK30E-18-211A	550395
39300-2G000	551110	8-16212-460-0	550141	AJ8 11668	550821	OK934-18131	550782
39300-38100	550766	8-97226-992-0	550309	C2C39730	551000	OK934-18891	550460
39300-38110	550394	8-97226-992-1	550309	C2G2 675	550894	OK950-18211	550140
39300-38120	550394	8-97240-034-1	550426	C2Z11185	551000	OK951-18831	550718
39300-38200	550766	8-97306-560-1	550288	C2Z4 252	551000	OK9A0-18891	550083
39300-4X000	550796	8-97306560-1	550128	JD61 138	550122	OK9AA-18891	550083
39300-4X300	550797	8-97376-977-1	550554	JD61 212	550274	OK9BV-18831	550719
39300-84400	551110	8-97378-846-0	550309	JDE3 763	550151	22330-38002	550403
39310-02200	550800	8971605350	551190	LRA1692DB	550294	31401-2F000	551256
39310-02600	550578	8973235540	550426	XR810205	551280	35102-02000	550795
39310-02700	550798	IVECO		XW4P 7H103 AA	550637	35102-38610	550398
39310-38030	551008	0000004890190	550975	JEEP		35170-26900	550552
39310-38050	551008	0000099455421	550739	05080 352AA	550275	35170-37100	550399
39310-38060	550356	0000500303029	550734	4638128	550654	35340-2G710	551260
39310-38070	550579	0000500303029	550970	4897189AA	550653	35342-2B100	551252
39310-39800	551213	0000500351377	550702	4897321AA	550653	35342-2E500	551252
39310-3C100	550767	0000504052598	550677	5080 352AA	550275	39180-03000	551214
39318-3C100	550519	0000504129943	551171	5175 763AA	551393	39180-22600	550168
39320-3C000	550588	2243946	551209	5175 763AB	551393	39180-25200	550771
39330-22000	550805	42567283	551390	53009954	550654	39180-25300	550771
39330-24750	550140	4890190	550975	55230 827	550954	39180-26900	550168
39330-26300	550325	500303029	550734	55239747	550881	39180-27000	550408
39330-26300	550325	500303029	550970	56026884	550656	39180-27400	551107
39340-24750	550718	500334956	550576	56027280	550656	39180-2A400	550861
39340-24755	550718	500343018	550279	56027865AC	550653	39180-2A500	550861
39340-24760	550719	500351377	550702	56027868	550653	39180-2A900	551215
39340-24765	550719	500371540	550689	56027868AB	550653	39180-2B000	550575
39340-37100	550719	500374763	550699	56027868AC	550653	39180-2B010	551257
39350-02710	550799	501073323	550743	56027869	550653	39180-2B020	551216
39350-02800	550799	504052598	550677	56028136AB	550649	39180-2F000	550772
39350-22040	550169	504064370	550364	S100470209	550178	39180-37150	550308
39350-22600	550546	504073323	550743	JOHN DEERE		39180-37200	550308
39350-23010	550307	504088431	550271	AK 51 648	550597	39180-4A051	550258
39350-23500	551253	504088431	550734	KAMAZ		39180-4A101	550856
39350-23700	550522	504129943	551171	201149033	550743	39180-4A111	550258
39350-23910	550522	504152959	550949	KARMANN		39180-4A400	551217
39350-25000	550556	504245257	550734	300648	550361	39180-4A410	551218
39350-25010	550556	504358206	550971	KAMAZ		39200-27000	551108
39350-26900	550523	504360148	550734	KAMAZ		39200-27400	551109
39350-2B000	550520	504360148	550970	KAMAZ		39200-42020	551109
39350-2B010	550520	504360148	550970	KAMAZ		39200-42030	551109
39350-2B030	550807	504360148	550970	KAMAZ		39210-27490	551350
39350-37100	551418	504360149	550734	KAMAZ		39220-27450	550926
39350-3E110	550801	IVECO		KAMAZ		KAMAZ	
39350-3E120	550521	0000004890190	550975	KAMAZ		KAMAZ	
39350-3F000	550748	0000099455421	550739	KAMAZ		KAMAZ	
39350-4A000	550461	0000500303029	550734	KAMAZ		KAMAZ	
39350-4A400	550532	0000500351377	550702	KAMAZ		KAMAZ	
		0000504052598	550677	KAMAZ		KAMAZ	
		0000504129943	551171	KAMAZ		KAMAZ	
		2243946	551209	KAMAZ		KAMAZ	
		42567283	551390	KAMAZ		KAMAZ	
		4890190	550975	KAMAZ		KAMAZ	
		500303029	550734	KAMAZ		KAMAZ	
		500303029	550970	KAMAZ		KAMAZ	
		500334956	550576	KAMAZ		KAMAZ	
		500343018	550279	KAMAZ		KAMAZ	
		500351377	550702	KAMAZ		KAMAZ	
		500371540	550689	KAMAZ		KAMAZ	
		500374763	550699	KAMAZ		KAMAZ	
		501073323	550743	KAMAZ		KAMAZ	
		504052598	550677	KAMAZ		KAMAZ	
		504064370	550364	KAMAZ		KAMAZ	
		504073323	550743	KAMAZ		KAMAZ	
		504088431	550271	KAMAZ		KAMAZ	
		504088431	550734	KAMAZ		KAMAZ	
		504129943	551171	KAMAZ		KAMAZ	
		504152959	550949	KAMAZ		KAMAZ	
		504245257	550734	KAMAZ		KAMAZ	
		504358206	550971	KAMAZ		KAMAZ	
		504360148	550734	KAMAZ		KAMAZ	
		504360148	550970	KAMAZ		KAMAZ	
		504360149	550734	KAMAZ		KAMAZ	

**ERA***Sensori - Sensors***Tavole Comparative - Cross Reference List**

39220-2A800	550811	KK371-18831	550719	YBE 500020	550314	FN01-21-550	551375
39220-2A950	551254			YDB500300PMA	566030	FSB9-18-845	551185
39221-27280	550927			YDB500301PMA	566030	FSB9-18-845	551281
39250-02400	551113	KOMATSU				FSD18221	550354
39250-02900	550854	6754721212	551390			FSD7-18-230	550542
39250-23500	550468			LEXUS		FSD7-18221-B	550345
39250-23900	551115			89424-60010	550941	FSD7-18921-C	550332
39250-25200	550928	KUBOTA		90919-05060	550866	FW84-21-550	550223
39250-25300	550928	16096-14233	550426			FW84-21550-Z01	550223
39250-26600	550396			MAGNETI MARELLI		G004-T0019-0	551375
39250-26900	550854			802001985303	550386	G4T00190	551375
39250-2B000	550809	LADA				GY01-18-221	550260
39250-2E000	551255	1913847	550486			GY01-18-230	550290
39250-2G100	550768	2109-3843-010	550487	MAN		GY07-18221-A	550260
39250-37100	550544	2111-3706-040	550488	51 27120 7038	550327	GY07-18230-A	550290
39250-37150	550855	2112-1148-200	550485	51 27421 0230	550949	J005-T3237-1	550639
39250-3E110	551116	2112-3843010-30	550487	51 27421 0236	550949	J005-T3427-1	551376
39250-3E120	551117	2112-3847-010	550486			J5T32371	550639
39250-4X000	550855	2112-3847010-04	550486	MANDO		J5T34271	551376
39250-4X410	551114	2112-3855-020	550489	1621533028	551403	KL01-18-221	550344
39300-22600	550394	2112-3857-010	550486	3918027400	551107	KL47-18-845	550860
39300-27000	550531	303847	550486	391804A400	551217	L301-18-211	550863
39300-2A000	550573			391804A410	551218	L3G1-18-221	551356
39300-2B000	550769	LAMBORGHINI		6711590058	551291	L3G2-18-221	550639
39300-2B100	550769	03L906088A	551162	MS500002	550307	L3G2-18-230	551356
39300-2F000	550770	03L906088AP	551160			L3K9-18-211	551265
39300-38100	550766	03L906088AQ	551162	MARUTI		L3K9-18211-A	551265
39300-38110	550394	03L906088BH	551165	18590M53500	550893	L3K9-18221-A	550639
39300-38200	550766	03L906088BJ	551161	18590M86J01	550947	L3K9-18230-A	550869
39300-4X000	550796	03L906088BK	551158			L807-18-921	550938
39300-4X300	550797	03L906088CJ	551166	MASERATI		L813-18221-A	550433
39300-84400	551110	03L906088EC	551160	CA0075738A	550303	LF01-18-221	550039
39310-02200	550800	03L906088FA	551159			LF01-18-921	550295
39310-02700	550798	070906088AG	551164	MASSEY FERGUSON		LF01-18230-Z06	550040
39310-38030	551008			3714 264 M1	551191	LF01-18921-Z05	550295
39310-38050	551008	LAND ROVER				N3A1-18-221	550623
39310-38060	550356	173 9510	550500	MAYBACH		N3A1-18221-A	550623
39310-39800	551213	4R8 G6C315	550638	0045428718	566000	PE01-18-230	551376
39310-3C100	550767	4R8Q 6C315 AD	550638			RF5C-18-230	550540
39318-39800	551417	5WS 40209	551329	MAZDA		SH01-18-2B2	551184
39318-3C100	550519	667 0669	551209	1E00-18-221	550037	WE01-18-211	550734
39330-22000	550805	ERR 2079	550696	1E03-18-194	550038	Y401-18-221	550014
39350-02800	550799	ERR 2082	550384	1E03-18-845	551210	Y404-18-211	550783
39350-22600	550546	ERR 3561	550961	1E03-18-845	551282	Y601-18211-A	550569
39350-23700	550522	ERR 6119	551341	1E03-18-911	550082	Y601-18211-B	550569
39350-23910	550522	ERR 6357	551341	1E03-18194-A	550038	Y601-18230-A	550432
39350-25000	550556	LR0 00442	550042	1E03-55475-B	550311	Y601-18230-B	550432
39350-25010	550556	LR0 00524	551360	3075-7381A-A	550295	Y603-18-221	550471
39350-26900	550523	LR0 04396	550122	4S4G9F479AC	550863	Y603-18221-Z01	550471
39350-2B000	550520	LR0 04492	550151	6M8G-6C-315	550639	Y642-18215-B	551000
39350-2B010	550520	LR0 05490	551360	6M8Z-12K07-3AA	551356	Y650-18-845	551202
39350-2B030	550807	LR0 05493	551360	8A01-4378S-A	550323	Y650-18215-A	551000
39350-37100	551418	LR0 07083	551000	8A03-4378S-C	550313	YF09-18-221	550037
39350-3E120	550521	LR0 08463	551000	AJ03-18-921	550294	YF09-18-230	550041
39350-3F000	550748	LR0 08796	551209	B595-18-921	550331	Z05 3D1Y 2 155	550183
39350-4A000	550461	LR0 08877	550274	BP4W-18-230	550853	ZJ01-18-221	550864
39350-4A400	550532	LR0 08887	550821	BP4W-18-845	550860	ZJ01-18-230	550348
39360-22040	550551	LR0 08935	550163	BP4W-18221-A	551339	ZJ01-18-921	550340
39510-38020	550543	LR0 16847	550432	BP4W-18221-B	551339	ZJ10-18-221	550853
39600-4X300	550803	LR0 20019	551329	C201-18-211	550163	ZL01-18-221	550354
39600-4X310	550802	LR0 21587	550821	C201-18-221	550110	ZL01-18221-A	550354
39650-42140	550195	LR0 21649	550641	C201-18-921	550294		
39650-42600	550804	LR0 75167	551284	C201-18211-A	550163		
42620-39200	550558	MHK 100640	550739	C201-18211-Z01	550163		
42621-39052	551182	MHK100820L	551396	C201-18221-Z01	550110		
42621-39200	550559	MHK101060L	551400	C201-18230-Z01	550111		
43630-24300	550618	NNK 000020	550500	C202-21-551	550289		
43630-24800	550619	NSC 000310	550572	C202-21551-Z01	550289		
46510-39100	550617	NSC 50050	551209	E001-T5047-1	550341		
46517-39000	550929	NSC000310L	550572				
94600-8A500	550549	NSC100390L	551341				
96420-4A000	550548	STC 2301	550503				
96420-4A500	550548	STC 2302	551209				
96420-4A600	550548	WKW 000060	550687				

Original equipment numbers and pictures in this catalogue are used for reference purposes only.

**ERA***Sensori - Sensors***Tavole Comparative - Cross Reference List**

001 905 07 00	551137	162 153 30 28	551403	A 006 153 20 28	550686	E1T15577	550334
001 905 28 00	551170	212 542 00 18	566008	A 006 153 36 28	550045	E1T15578	550335
00154259185904	566022	212 542 01 18	566009	A 006 153 47 28	550759	E1T15683	551372
002 153 17 28	551089	220 830 03 72	551394	A 006 153 65 28	551364	E1T16671A	550784
002 153 43 28	551087	220 830 07 72	551394	A 006 153 77 28	550764	E1T25972	551367
002 153 45 28	551089	221 542 04 17	566010	A 006 153 80 28	550686	E1T42171	550338
002 153 90 28	551088	272 905 00 00	551393	A 006 153 95 28	550627	E1T50371	550340
002 153 92 28	551088	272 905 00 43	550765	A 006 153 97 28	550143	E1T50471	550341
002 153 95 28	550369	272 905 01 43	550765	A 006 153 99 28	550892	E1T52271	550611
003 153 01 28	551089	315 327 28	550275	A 007 153 00 28	550778	G004T07071	551368
003 153 08 28	551089	447 300 02 00	551276	A 007 153 03 28	551409	G004T07171	551369
003 153 13 28	551090	642 153 07 28	551393	A 007 153 61 28	550627	G004T07571	551383
003 153 21 28	551090	642 905 00 00	551393	A 007 153 91 28	551169	G4T07071	551368
003 153 27 28	550275	642 905 01 00	550627	A 007 153 94 28	551167	G4T07171	551369
003 153 28 28	550275	642 905 02 00	551428	A 007 153 95 28	551130	G4T07571	551383
003 153 49 28	551091	651 153 00 28	550686	A 008 153 02 28	550762	J005T10171A	550282
003 153 50 28	551091	651 905 01 00	550764	A 008 153 22 28	551129	J005T10771	550342
003 153 72 28	550226	651 905 02 00	551409	A 008 153 25 28	551287	J005T11071	550343
003 153 74 28	550226	671 159 00 58	551291	A 008 153 37 28	551131	J005T11371	550775
003 153 75 28	550256	6PU009110461	551090	A 009 542 35 17	551211	J005T15171	550345
003 153 83 28	550328	A 000 542 28 18	550686	A 010 153 72 28	550778	J005T23071A	550329
003 153 86 28	550697	A 000 542 54 18	566021	A 010 153 74 28	551422	J005T23191	550347
003 153 89 28	550045	A 000 905 08 32	551287	A 010 542 77 17	551104	J005T23281	550348
003 153 91 28	550508	A 000 905 17 32	551287	A 011 542 07 17	550664	J005T23282	551370
003 153 95 28	550166	A 000 905 24 02	566010	A 012 542 33 17	551102	J005T23381	550126
003 153 96 28	550166	A 000 905 64 04	551129	A 157 153 00 28	550893	J005T23591A	550349
003 153 97 28	550509	A 001 542 59 18	566022	A 157 153 01 28	550271	J005T23891	550350
003 542 87 18	566000	A 001 542 74 18	566000	A 157 153 01 28	550734	J005T24281	551371
004 153 00 28	550508	A 001 905 07 00	551137	A 162 153 30 28	551403	J005T25099	550351
004 153 07 28	550328	A 001 905 28 00	551170	A 212 542 00 18	566008	J005T25171	551366
004 153 09 28	551208	A 00154259185904	566022	A 212 542 01 18	566009	J005T25373A	550352
004 153 13 28	550510	A 002 153 17 28	551089	A 220 830 03 72	551394	J005T26273	550353
004 153 31 28	550142	A 002 153 43 28	551087	A 220 830 07 72	551394	J005T27071	551339
004 153 32 28	550143	A 002 153 45 28	551089	A 221 542 04 17	566010	J005T27072	550354
004 153 62 28	550424	A 002 153 90 28	551088	A 272 905 00 00	551393	J005T30571	550348
004 153 69 28	550328	A 002 153 92 28	551088	A 272 905 00 43	550765	J005T30771	550533
004 153 82 28	550607	A 002 153 95 28	550369	A 272 905 01 43	550765	J005T30772	550853
004 153 87 28	551393	A 003 153 01 28	551089	A 315 327 28	550275	J005T31071	551374
004 153 90 28	550045	A 003 153 08 28	551089	A 447 300 02 00	551276	J005T31471	550524
004 542 87 18	566000	A 003 153 13 28	551090	A 642 153 07 28	551393	J005T32071	550867
005 153 13 28	550509	A 003 153 21 28	551090	A 642 905 00 00	551393	J005T32172	551385
005 153 50 28	550143	A 003 153 27 28	550275	A 642 905 01 00	550627	J005T32471	550869
005 153 59 28	550524	A 003 153 28 28	550275	A 642 905 02 00	551428	J005T33172	551382
005 153 61 28	550759	A 003 153 49 28	551091	A 651 153 00 28	550686	J005T35171	551373
006 153 13 28	550143	A 003 153 50 28	551091	A 651 905 00 00	550275	J5T10171	550282
006 153 14 28	550142	A 003 153 72 28	550226	A 651 905 01 00	550764	J5T10771	550342
006 153 15 28	550892	A 003 153 74 28	550226	A 651 905 02 00	551409	J5T11071	550343
006 153 16 28	550778	A 003 153 75 28	550256	A 671 159 00 58	551291	J5T11371	550775
006 153 20 28	550686	A 003 153 83 28	550328	A 6PU009110461	551090	J5T12181	550853
006 153 36 28	550045	A 003 153 86 28	550697	A MN 195775	550759	J5T15071	550344
006 153 47 28	550759	A 003 153 89 28	550045	A MR 985032	550759	J5T15171	550345
006 153 65 28	551364	A 003 153 91 28	550508	A Q0003121V003	550758	J5T20171	550346
006 153 77 28	550764	A 003 153 95 28	550166	MN 195775	550759	J5T20171A	550346
006 153 80 28	550686	A 003 153 96 28	550166	MR 985032	550759	J5T23071A	550329
006 153 95 28	550627	A 003 153 97 28	550509	Q0003121V003	550758	J5T23191	550347
006 153 97 28	550143	A 003 542 87 18	566000			J5T23191M1	550347
006 153 99 28	550892	A 004 153 00 28	550508			J5T23282	551370
007 153 00 28	550778	A 004 153 07 28	550328			J5T23381	550126
007 153 03 28	551409	A 004 153 09 28	551208			J5T23591	550349
007 153 61 28	550627	A 004 153 13 28	550510			J5T23591A	550349
007 153 91 28	551169	A 004 153 31 28	550142			J5T23781AA	551379
007 153 94 28	551167	A 004 153 32 28	550143			J5T23891	550350
007 153 95 28	551130	A 004 153 62 28	550424			J5T23991	550609
008 153 02 28	550762	A 004 153 69 28	550328			J5T23992	550609
008 153 22 28	551129	A 004 153 82 28	550607			J5T24281	551371
008 153 25 28	551287	A 004 153 87 28	551393			J5T25079	550874
008 153 37 28	551131	A 004 153 90 28	550045			J5T25081	550877
009 542 35 17	551211	A 004 542 87 18	566000			J5T25082A	550868
010 153 72 28	550778	A 005 153 13 28	550509			J5T25099	550351
010 153 74 28	551422	A 005 153 50 28	550143			J5T25171	551366
010 542 77 17	551104	A 005 153 59 28	550524			J5T25174	550873
011 542 07 17	550664	A 005 153 61 28	550759			J5T25175	550876
012 542 33 17	551102	A 006 153 13 28	550143			J5T25183	550872
157 153 00 28	550893	A 006 153 14 28	550142			J5T25373	550352
157 153 01 28	550271	A 006 153 15 28	550892			J5T25373A	550352
157 153 01 28	550734	A 006 153 16 28	550778			J5T25871	550794

MITSUBISHI	
1865-A066	550867
1865A014	550611
1865A139	550932
1865A210	551184
32G9000600	550426
8651A111	551368
E001T14873	550331
E001T14874	550332
E001T15577	550334
E001T15578	550335
E001T15582	550337
E001T15683	551372
E001T25972	551367
E001T42171	550338
E001T50371	550340
E001T52271	550611
E1T14873	550331
E1T14874	550332

**ERA***Sensori - Sensors***Tavole Comparative - Cross Reference List**

J5T26273	550353	MR578768	550533	23731-31U10	550282	23750-00QAC	550708
J5T27071	551339	MR587688	566064	23731-31U11	550282	23750-00QAD	550058
J5T27072	550354	MR985032	550759	23731-38U01	551378	23750-00QAE	550066
J5T30471	550864	MR985041	550524	23731-38U11	551378	23750-00QAF	550842
J5T30571	550348	MR985119	550875	23731-38U12	551378	23750-00QAG	550568
J5T30671	550875	MR985145	551373	23731-4M500	550526	23750-00QAJ	550072
J5T30771	550533	MR985156	551374	23731-4M502	550526	23750-00QAK	550139
J5T30772	550853	MW30652288	550020	23731-4M505	550526	23750-00QAL	551173
J5T30773	550534	MW31216432	550139	23731-4M506	550526	23760-00QOC	550708
J5T31071	551374	MW31251169	550020	23731-4M50A	550526	23760-00QAA	550020
J5T31471	550524			23731-4M50B	550526	23760-00QAB	550046
J5T31671	550527			23731-4M50C	550526	23760-00QAC	550020
J5T31672	550723			23731-5M000	550526	23760-00QOD	550897
J5T32071	550867			23731-5M001	550526	23760-00QOE	550897
J5T32171	550535			23731-5M005	550526	23796-AW300	550020
J5T32172	551385			23731-5M015	550583	23798-00QOB	550467
J5T32471	550869			23731-5M016	550583	23798-00QOB	550841
J5T33072	550722			23731-5X20A	550631	23798-00QAC	550024
J5T33172	551382			23731-6J900	550583	23798-00QAC	550841
J5T33671	550836			23731-6J902	550583	25085-00QOA	550756
J5T35171	551373			23731-6J905	550583	25085-AW300	550756
M-889795	550740			23731-6J906	550583	25565-00QOB	550020
M04882526	551399			23731-6J90A	550583	25977-7F405	550087
M05235377	550650			23731-6J90B	550583	77001-13552	550139
M05269703	550650			23731-6J90C	550583	82004-39315	550844
M617112	550139			23731-6J960	550583	82006-88405	550139
M883794	550020			23731-6J966	550583	82007-19629	550086
MB16244349	550142			23731-6J96B	550583	J005T-10971	551377
MD184950	550337			23731-6N202	550539		
MD300101	551366			23731-6N205	550539		
MD303088	550874			23731-6N206	550539		
MD303649	550877			23731-6N20A	550539		
MD304932	550334			23731-6N20B	550539		
MD304933	550335			23731-6N20C	550539		
MD313486	550713			23731-6N20D	550539		
MD320622	550868			23731-6N21A	550539		
MD321888	550023			23731-8H800	550728		
MD321888	550022			23731-8H810	550851		
MD326170	551367			23731-8J005	550539		
MD327107	550329			23731-8J006	550539		
MD327122	550352			23731-8J105	550529		
MD329924	550876			23731-8J106	550529		
MD342826	550794			23731-9X800	550192		
MD355556	550338			23731-AL605	550529		
MD357274	550351			23731-AL606	550529		
MD614734	550512			23731-AL60A	550529		
MD614735	550513			23731-AL60C	550529		
MD614772	550512			23731-AL60D	550529		
MD615571	550439			23731-AW300	550139		
MD628074	550515			23731-AW30A	550139		
MD628077	550516			23731-AW410	550846		
MD759163	551368			23731-BC41A	551173		
MD759164	551369			23731-BN700	550058		
ME203180	551370			23731-BN700	550844		
MN-960276	550686			23731-BN701	550046		
MN158261	550872			23731-BN70A	550844		
MN180307	551429			23731-BN70B	550844		
MN195775	550759			23731-EC00A	550846		
MN578117	550872			23731-EC01A	550862		
MN902313	550229			23731-ED001	551357		
MN960274	550275			23731-ED01A	551357		
MN960372	550275			23731-EN20A	551408		
MN980233	551239			23731-WL01A	550529		
MN982270	550014			23750-00Q0A	550844		
MN982271	550432			23750-00Q0B	551173		
MN982334	550471			23750-00Q0D	550568		
MN982363	550432			23750-00Q0E	550616		
MR299300	550784			23750-00Q0E	550843		
MR331743	551368			23750-00Q0G	550844		
MR420734	550353			23750-00Q0H	550537		
MR507814	551371			23750-00Q0J	551181		
MR518009	551368			23750-00Q0K	550536		
MR560132	550346			23750-00Q0K	550842		
MR560276	550352			23750-00Q0L	550631		
MR567292	551368			23750-00Q0M	550844		
MR578117	551372			23750-00QAB	550139		

**ERA***Sensori - Sensors***Tavole Comparative - Cross Reference List**

12 36 006	550615	12 49 111	550730	44 20 680	551053	55 566 575	550908
12 36 114	550737	12 49 112	550731	44 20 747	550806	55 566 621	550906
12 36 179	550733	12 49 112	551229	44 20 748	551054	55 566 631	550905
12 36 180	550834	12 566 845	550676	44 20 749	551057	55 566 932	550613
12 36 185	566059	12 567 712	550571	44 21 099	550838	55 567 257	550493
12 36 284	551191	12 575 467	550781	44 21 234	551059	55 568 176	550754
12 36 304	550710	12 582 652	550726	44 22 214	551198	55 569 992	551309
12 36 308	550281	12 592 250	550725	44 22 694	551019	55 570 089	551044
12 36 841	550724	12 592 525	550493	44 23 714	551063	55 570 090	551074
12 37 183	550613	12 613 030	551225	44 23 734	551055	55 570 092	551013
12 38 079	550700	12 618 108	550950	44 23 738	551069	55 571 194	550909
12 38 113	550259	12 618 603	550676	44 23 771	551021	55 571 362	550910
12 38 207	550738	12 618 608	550950	44 24 161	551061	55 571 602	551314
12 38 223	550197	12 638 559	551233	44 30 629	550139	55 571 976	551223
12 38 228	550073	12 638 560	551232	44 32 892	550046	55 571 977	550721
12 38 241	550225	12 653 415	551310	44 33 537	551050	55 571 994	550614
12 38 244	550364	12 662 533	551233	44 33 781	550763	55 571 994	551238
12 38 249	550836	12 674 704	551226	44 33 885	550044	55 573 249	551311
12 38 268	550614	12 788 793	550701	44 35 050	550020	55 574 737	551041
12 38 268	551238	12 789 959	550899	44 35 200	550086	55 574 810	551315
12 38 269	550493	12 855 457	550003	44 51 570	551021	55 574 938	550911
12 38 341	550580	17 080 671	550146	45 06 177	550020	55 575 039	550994
12 38 345	550199	17 087 653	550146	47 00 346	550722	55 575 652	551076
12 38 358	550068	17 087 654	550145	47 00 347	550723	55 575 971	551025
12 38 394	550736	17 106 681	550146	47 00 390	550936	55 576 178	551010
12 38 395	550492	17 106 682	550145	47 08 542	550002	55 578 308	551344
12 38 425	550059	20 91 119	551219	47 08 543	550003	55 578 624	551224
12 38 740	550709	24 405 977	550574	47 08 879	550832	55 578 799	550912
12 38 742	550789	24 420 400	550727	47 09 288	550723	55 578 800	551027
12 38 749	550490	24 420 587	550781	47 09 289	550722	55 579 846	551038
12 38 750	550273	24 420 696	550305	47 09 406	550833	55 580 024	551046
12 38 782	550577	24 420 761	550266	47 09 502	550749	55 580 025	551047
12 38 788	550140	24 435 095	550715	48 02 242	551235	55 580 026	551045
12 38 894	550492	24 445 139	550060	48 02 245	550837	55 581 654	551036
12 38 905	550622	24 459 853	550271	48 03 133	551221	55 583 939	551040
12 38 911	550465	24 459 853	550734	48 03 134	550835	55 585 482	551039
12 38 912	550174	24 576 398	550571	48 03 140	551192	55 588 650	551042
12 38 914	550076	25 183 319	551235	48 03 550	550392	55 589 381	551308
12 38 915	550060	25 185 280	551237	48 05 506	550284	55 590 752	551075
12 38 937	550053	25 185 281	551227	48 08 137	550155	55 591 174	551029
12 38 938	550052	25 185 284	551236	48 10 352	550812	55 592 366	551031
12 38 983	550050	25 190 562	551237	48 12 902	550724	55 593 802	551312
12 38 999	550466	25 190 563	551227	48 14 155	550676	55 594 234	551075
12 47 060	550001	25 192 205	550574	48 19 481	550492	55 596 171	551029
12 47 086	550721	25 195 551	551238	48 19 486	551236	55 596 773	551026
12 47 134	550829	25 195 555	550730	55 182 636	550676	55 596 774	551028
12 47 419	550816	25 195 556	550731	55 182 640	550676	55 598 778	551014
12 47 432	550002	25 195 556	551229	55 190 617	551064	55 599 019	551307
12 47 482	551046	44 00 457	550708	55 198 717	550565	55 599 659	551014
12 47 483	551047	44 00 815	551016	55 200 301	550755	55 702 023	551270
12 47 484	551045	44 01 683	550713	55 216 243	550001	58 50 801	551400
12 47 511	551044	44 02 729	550139	55 218 486	551032	58 55 375	550904
12 47 512	551074	44 06 514	551017	55 218 487	551034	58 55 376	550906
12 47 527	550826	44 06 819	550977	55 219 294	550947	58 55 377	550905
12 47 529	550825	44 06 921	551058	55 352 609	550574	58 55 387	550828
12 47 580	551042	44 07 954	551009	55 354 601	550327	58 55 388	550994
12 47 640	551029	44 07 955	551019	55 355 404	550902	62 35 604	550128
12 47 679	550003	44 07 956	551067	55 484 504	551313	62 35 604	550288
12 47 685	551224	44 07 962	551073	55 489 548	551030	62 35 604	550291
12 47 686	551220	44 07 976	551071	55 491 641	551040	62 35 607	550554
12 47 806	551031	44 07 999	551072	55 492 824	551313	62 35 614	550728
12 47 862	550574	44 08 303	550044	55 494 701	551039	62 35 619	550305
12 47 888	551029	44 08 308	550663	55 495 557	551036	62 35 631	550097
12 47 896	551306	44 09 668	550141	55 557 466	550907	62 35 632	551365
12 47 897	551219	44 10 279	550740	55 557 599	551065	62 35 635	550701
12 47 898	551232	44 12 325	550386	55 557 600	551066	62 35 645	550003
12 47 899	551222	44 13 261	550568	55 558 578	550903	62 35 650	550729
12 47 906	551036	44 13 789	550020	55 561 052	551023	62 35 664	550268
12 47 917	551347	44 14 098	550139	55 562 433	551024	62 35 665	550001
12 47 929	551038	44 15 997	551198	55 563 267	550701	62 35 666	550000
12 47 930	551039	44 17 375	551051	55 563 372	550615	62 35 667	550057
12 47 936	551344	44 17 782	550568	55 563 955	551035	62 35 685	550292
12 47 986	550913	44 17 906	551048	55 564 170	550955	62 35 697	550574
12 49 064	551030	44 18 046	551049	55 564 271	551043	62 35 703	550045
12 49 073	551033	44 18 589	551189	55 565 708	550730	62 35 704	550831
12 49 089	551238	44 19 446	551017	55 566 086	550904	62 35 709	550726

**ERA***Sensori - Sensors***Tavole Comparative - Cross Reference List**

62 35 715	550292	8 15 369	551345	90 492 006	550705	93 192 427	551049
62 35 751	550730	8 15 701	550140	90 492 061	550234	93 193 371	550002
62 35 752	550731	8 15 842	550955	90 494 182	550709	93 194 121	550565
62 36 600	551190	8 17 203	550145	90 499 610	550367	93 194 163	550723
62 36 751	566059	8 17 204	550145	90 505 794	550084	93 194 164	550722
62 38 000	550034	8 25 482	550146	90 506 103	550073	93 194 419	550749
62 38 050	550327	8 25 483	550146	90 510 281	550199	93 196 741	566059
62 38 079	550247	8 25 484	550146	90 510 667	550788	93 198 004	550046
62 38 080	550707	8 26 924	550144	90 511 177	550174	93 198 108	551050
62 38 081	551193	8 36 401	550690	90 520 854	550129	93 198 452	550020
62 38 084	550367	8 36 402	550713	90 520 855	550707	93 198 487	550086
62 38 098	550129	8 48 003	551272	90 520 856	550078	93 198 718	551021
62 38 101	550063	8 48 028	551305	90 530 439	550301	93 232 413	550068
62 38 109	550061	8 48 029	551269	90 532 619	550061	93 243 251	550225
62 38 110	550084	8 48 031	551270	90 536 064	550059	93 310 500	551429
62 38 111	550779	8 48 038	551305	90 540 188	550192	93 399 801	550893
62 38 117	550153	8 48 042	551269	90 540 743	550709	93 455 564	551009
62 38 118	550155	8 48 043	551270	90 540 744	550789	93 455 603	551019
62 38 120	550141	8 48 119	551274	90 541 502	550301	93 456 233	551067
62 38 126	550234	8 48 179	551275	90 541 577	550384	93 857 938	550756
62 38 133	550622	8 51 365	550266	90 541 590	550692	93 868 338	551019
62 38 153	550126	8 55 267	551023	90 543 510	551412	94 705 196	550893
62 38 157	551194	8 55 283	551041	90 560 111	550084	95 507 025	551059
62 38 158	550571	8 55 286	550911	90 563 161	550789	95 508 630	551016
62 38 159	550141	8 55 287	550994	90 572 503	551412	95 510 744	550816
62 38 166	550741	8 55 412	550903	90 581 208	551275	95 512 953	550722
62 38 178	550727	8 55 424	551065	90581208AQ	551275	95 512 954	550723
62 38 181	550212	8 55 425	551066	91 15 115	550197	95 515 330	550977
62 38 186	550571	8 55 432	550735	91 17 763	550367	95 515 595	551058
62 38 187	550060	8 55 433	551076	91 17 961	551274	95 516 902	550816
62 38 197	551194	8 55 438	551024	91 18 140	550779	95 517 812	550913
62 38 210	550271	8 55 441	551025	91 18 160	551275	95 517 812	551068
62 38 210	550734	8 55 457	550901	91 18 368	550061	95 517 813	551073
62 38 216	551391	8 55 461	551027	91 18 374	550084	95 517 827	551071
62 38 222	550687	8 55 505	551064	91 28 851	551274	95 517 842	551072
62 38 241	550574	8 55 518	551035	91 46 032	550779	95 519 115	551063
62 38 242	566041	8 55 536	551075	91 58 595	550271	95 519 134	551055
62 38 281	550715	8 55 556	551026	91 58 595	550734	95 519 146	551069
62 38 282	550648	8 55 557	551028	91 58 720	550212	95 519 177	551021
62 38 312	550154	8 55 574	551040	91 74 621	550073	95 519 373	551033
62 38 313	550068	8 55 593	551075	91 96 671	550271	95 520 956	551062
62 38 325	550050	8 55 634	551040	91 96 671	550734	95 520 961	551061
62 38 332	550961	8 55 870	551043	91 98 639	550727	95 520 963	551056
62 38 333	550705	8 62 023	550755	91 98 958	566056	96 385 777	551230
62 38 334	550788	8 62 040	550732	92 01 903	550060	96 414 943	551231
62 38 337	550466	8 62 088	551013	92 04 040	550936	97 174 899	550728
62 38 341	550199	8 62 104	551014	92 061 913	550286	97 226 992	550554
62 38 350	551266	8 62 107	550816	92 062 490	550068	97 287 868	550389
62 38 351	550225	8 62 113	551014	93 168 377	551053	97 321 620	550729
62 38 352	550788	8 62 715	550565	93 168 456	551054	97 323 554	550426
62 38 361	550174	848004	551271	93 168 457	551057		
62 38 370	550054	848022	551273	93 171 176	550271		
62 38 376	550581	851366	550426	93 171 176	550734		
62 38 377	550073	855274	550908	93 171 450	550201		
62 38 384	550622	855277	550910	93 172 012	566041		
62 38 391	550239	855279	550909	93 174 509	550715		
62 38 393	550077	855410	550902	93 177 171	550305		
62 38 395	550192	855415	550907	93 177 414	550097		
62 38 412	550239	855460	550912	93 178 046	550002		
62 38 423	550696	855632	550828	93 179 513	550057		
62 38 433	550786	90 12 039	550201	93 179 850	550327		
62 38 459	550078	90 213 515	550068	93 183 528	550292		
62 38 646	550002	90 298 201	550199	93 185 556	550755		
62 38 706	550725	90 323 839	550144	93 185 626	550949		
62 38 868	550830	90 401 965	550788	93 186 840	551429		
62 38 927	550140	90 412 795	550034	93 187 247	550565		
62 38 939	550490	90 423 088	550384	93 188 473	551023		
62 40 359	551391	90 442 182	550690	93 189 198	551024		
62 86 198	550060	90 451 441	550068	93 189 202	550676		
63 35 606	550389	90 451 442	550050	93 189 506	566059		
67 16 379	566056	90 458 251	550076	93 189 914	551035		
73 502 752	550003	90 458 252	550060	93 190 052	550097		
784059	550748	90 458 282	550060	93 190 393	551051		
784527	550712	90 464 741	550192	93 190 703	550002		
8 15 155	550950	90 483 739	550077	93 191 445	566042		
8 15 207	551010	90 491 965	550788	93 192 018	551048		

PIAGGIO	
638562	550781
639366	550061
B045400	550754

PIERBURG	
4.02003.02.0	550150
4.02003.03.0	550149
4.02003.04.0	550145
4.02003.07.0	550082
4.02003.08.0	550082
4.02003.11.0	550202
4.02003.15.0	550248
4.02003.18.0	550193
4.02003.20.0	550146
4.02003.35.0	550443
4.02003.49.0	550267
4.02003.49.0	550511
4.02003.53.0	550301
5.32612.02.0	551077
5.32644.22.0	551080
53269910	551080
53269910	551079

**ERA***Sensori - Sensors***Tavole Comparative - Cross Reference List**

7.18222.01.0	550140	22 64 044 35R	551072	77 00 725 811	550179	82 00 373 588	551173
7.18222.05.0	550136	22 64 052 44R	551058	77 00 728 637	550021	82 00 375 080	550668
7.18222.06.0	550367	22 64 075 22R	551067	77 00 728 638	550023	82 00 386 506	551294
7.18222.08.0	550137	22 64 083 67E	551069	77 00 728 639	550180	82 00 396 919	550024
7.18222.12.0	550364	22 77 021 84R	551019	77 00 732 262	550044	82 00 396 919	550841
7.18222.16.0	550367	22 77 1JG 70A	550900	77 00 732 300	550180	82 00 412 638	550518
7.18222.21.0	550133	23 73 107 76R	550897	77 00 732 300	550179	82 00 415 409	550386
PININFARINA		23 73 11V A0A	551408	77 00 735 564	550044	82 00 415 410	550409
51852762	551245	23 73 156 48R	550897	77 00 739 591	550177	82 00 415 818	551295
55199543	551249	23 73 1EN 20A	551408	77 00 739 787	550180	82 00 426 241	551296
9395 1855 119	550814	28 43 766 06R	566052	77 00 739 787	550179	82 00 428 137	550518
PONTIAC		28 43 8JY 00B	566052	77 00 739 789	550178	82 00 434 068	551173
12613030	551225	28 43 8JZ 00B	566052	77 00 739 791	550180	82 00 436 025	550024
12618603	550676	28 44 200 26R	566062	77 00 739 791	550179	82 00 436 025	550841
PORSCHE		28 44 200 27R	566063	77 00 739 792	550180	82 00 439 315	550058
7L5905381A	551361	28 44 213 00R	566057	77 00 739 792	550179	82 00 439 315	550844
928 606 143 00	550384	28 44 214 14R	566061	77 00 739 793	550023	82 00 443 891	550139
944 606 115 00	550696	28 44 221 46R	566063	77 00 739 794	550021	82 00 454 170	550046
944 606 116 00	550144	28 44 223 38R	566057	77 00 744 583	550713	82 00 454 482	550386
944 606 145 00	550199	28 44 230 20R	566062	77 00 747 548	550023	82 00 454 716	566044
948 606 140 00	550886	31 93 591 25R	551198	77 00 748 442	550021	82 00 454 718	566061
948 606 150 00	550887	50 00 288 407	550071	77 00 810 043	550378	82 00 468 645	550051
955 606 106 00	550688	50 01 848 541	550279	77 00 840 042	550377	82 00 468 646	550066
955 606 106 20	550476	50 10 412 449	550061	77 00 850 589	550075	82 00 468 646	550842
955 606 125 10	550978	50 10 437 653	550743	77 00 850 591	550177	82 00 468 647	550072
955 606 147 00	550505	50 10 450 894	550743	77 00 855 719	550023	82 00 468 647	550616
955 606 180 00	550364	60 01 543 613	550044	77 00 859 311	550023	82 00 468 647	550843
955 606 371 00	550673	60 01 545 512	550844	77 00 859 831	550023	82 00 469 905	550900
955 606 381 10	551361	60 01 548 175	550024	77 00 859 831	550022	82 00 513 321	550996
955 606 433 00	550505	60 01 548 175	550841	77 00 863 523	550708	82 00 513 668	550568
958 606 106 00	550476	60 01 548 870	550379	77 00 866 055	550044	82 00 532 575	551051
958 606 121 10	551436	60 25 003 234	550177	77 00 875 184	550024	82 00 547 283	550776
958 606 151 10	550711	60 25 403 357	550181	77 00 875 184	550841	82 00 567 414	550046
958 606 180 00	550819	66 70 798 A	550806	77 01 040 781	550411	82 00 626 456	550996
958 606 180 10	550570	74 01 367 645	550720	77 01 042 145	550663	82 00 629 249	550914
993 606 113 00	550690	74 39 146 108	550135	77 01 044 743	550150	82 00 639 103	550044
993 606 114 00	550495	77 00 100 008	551197	77 01 047 921	550144	82 00 641 554	551337
996 606 106 01	550328	77 00 100 009	550079	77 01 052 657	551190	82 00 643 171	550467
996 606 106 03	550291	77 00 100 566	550058	77 01 052 664	550728	82 00 647 366	551181
996 606 113 00	550692	77 00 100 566	550844	77 01 055 723	550387	82 00 647 388	550536
996 606 121 00	551412	77 00 100 650	550625	77 01 062 074	566043	82 00 647 388	550842
996 606 125 00	550624	77 00 101 451	550663	77 01 062 395	550806	82 00 647 554	550537
996 606 180 00	550364	77 00 101 762	550086	77 01 062 624	566043	82 00 647 556	550616
997 606 121 00	550305	77 00 101 969	550024	77 01 065 378	551408	82 00 647 556	550843
997 606 180 00	550734	77 00 101 969	550841	77 01 065 379	550611	82 00 647 559	550518
997 606 180 00	550970	77 00 101 970	550051	77 01 068 388	551408	82 00 668 500	550763
9R4 606 205 00	550303	77 00 101 971	550066	77 01 204 055	550149	82 00 670 145	550997
PROTON		77 00 103 069	550842	77 01 206 371	550224	82 00 673 202	550537
PW810694	550098	77 00 103 119	550646	77 01 349 559	550178	82 00 673 215	550914
RENAULT		77 00 106 644	550141	77 01 402 250	550064	82 00 676 078	551189
1320683	550173	77 00 106 886	550740	77 01 474 895	551286	82 00 676 161	551286
16 58 027 99R	550386	77 00 108 073	550072	77 01 475 257	551286	82 00 680 689	550044
20 81 556 42R	551019	77 00 108 073	550843	77 01 477 748	551286	82 00 685 363	550806
217987	550900	77 00 108 081	550072	77 02 218 699	550023	82 00 688 405	550139
22 36 500 01R	550756	77 00 108 081	550843	82 00 003 392	551302	82 00 688 406	550844
22 36 500 02R	550734	77 00 109 055	550058	82 00 003 469	551298	82 00 689 052	550997
22 36 500 02R	550970	77 00 109 055	550844	82 00 008 334	551286	82 00 691 795	551173
22 36 507 54R	550668	77 00 111 957	550740	82 00 012 097	551198	82 00 699 691	551301
22 36 572 66R	550173	77 00 113 552	550139	82 00 033 686	550046	82 00 699 958	551303
22 36 581 43R	551200	77 00 116 378	551199	82 00 038 472	550020	82 00 700 381	551300
22 36 585 70R	550757	77 00 127 090	550199	82 00 089 851	551301	82 00 700 390	551299
22 64 003 96R	551056	77 00 271 119	550718	82 00 105 165	550086	82 00 709 844	550020
22 64 004 67R	551071	77 00 273 419 A	550066	82 00 121 800	550086	82 00 719 629	550086
22 64 008 88R	551062	77 00 273 419 A	550842	82 00 128 449	551196	82 00 724 059	551297
22 64 009 56R	551055	77 00 273 699	550224	82 00 146 271	551200	82 00 741 321	550977
22 64 016 32R	551009	77 00 300 992	551195	82 00 168 253	550756	82 00 746 497	550785
		77 00 414 694	550377	82 00 187 804	551173	82 00 746 509	550838
		77 00 414 695	550378	82 00 194 432	551200	82 00 746 592	550632
		77 00 418 919	550377	82 00 225 971	550173	82 00 750 883	551200
		77 00 425 250	550378	82 00 233 831	550757	82 00 772 182	550626
		77 00 706 876	550140	82 00 244 869	550518	82 00 773 560	550997
		77 00 710 088	550178	82 00 260 327	550568	82 00 789 528	550020
		77 00 720 341	550180	82 00 285 798	550046	82 00 811 025	551337
		77 00 720 341	550179	82 00 292 433	550806	82 00 854 827	551004
		77 00 725 811	550180	82 00 370 572	550020	82 00 872 039	550915
				82 00 370 572D	550020	82 00 885 209	550631

**ERA***Sensori - Sensors***Tavole Comparative - Cross Reference List**

82 00 897 221	550996
82 00 916 748	551057
82 00 916 762	551054
82 00 921 749	550913
82 00 921 749	551068
82 00 929 533	550915
82 00 930 751	551053
82 00 940 349	551059
82 00 941 746	550998
82 00 963 886	550897
82 00 974 421	551021
82 01 000 764	551337
82 01 014 126	550997
82 01 028 744	551188
82 01 040 861	550844
82 01 238 402	551019
89 33 000 153	550140
91541075	550004
930 7Z5 17A	551328
96 28 648 280	550425
96 28 648 380	551203
96 28 648 480	550674
96 89 02S 100	566048
96037097	550004
E1199B	550173

RENAULT TRUCKS

82 00 789 728	550946
82 01 028 744	551188

ROLLS-ROYCE

UT 12022	550691

ROVER

04693135AA	550684
210 002488	551209
6G9N12B676AB	550821
LR022157	550894
LR038762	550894
MHK 100590	550276
MHK 100640	550739
MHK 100820	551396
NNK 000050	551209
NSC 000310	550572
NSC 100110	550231
NSC 100330	551341
NSC 100340	551341
NSC 100390	551341
NSC 100610	550572
NSC 100611	550572
NSC 100760	551341
NSC 100930	550572
NSC 100931	550572
NSC 100932	550572
NSC100110L	550231
WKW 000070	550687

SAAB

12 582 652	550726
24 420 587	550781
42 27 203	550068
42 39 067	550690
45 04 296	550465
46 16 173	551191
46 21 363	551266
46 21 389	550788
46 60 593	550692
47 70 079	550788
51 67 895	550362
55 200 301	550755
55 355 404	550902
55 566 817	550994

55 568 175	550734
55 575 039	550994
55 576 178	551010
59 51 819	550728
59 54 375	551190
75 68 801	550199
756880	550199
88 57 195	550144
885719	550144
90 423 637	550364
90 494 182	550709
90 510 667	550788
91 77 221	550264
91 81 538	550301
93 171 176	550271
93 171 176	550734
93 177 171	550305
93 177 497	551365
93 179 392	550001
93 189 202	550676
93 190 702	550001
93 194 121	550565
93 194 419	550749
93 857 938	550756
95 43 901	550271
95 43 901	550734
95 44 560	550192
97 321 620	550729

SATURN

12613030	551225
12618603	550676
90499610	550367
9118140	550779

SCANIA

1789360	550305
30561772	550264
4227203	550068
4239067	550690
4660593	550692
4772232	550192
5166434	550098
5167895	550362
55557326	550264
55571823	550068

SMART

00 3238 V002	550229
000 3117 V002	550166
000 3228 V002	550229
000 3228 V002 000 000	550229
000 3238 V002	550229
0003119V0020000-00	550686
0003120V002	551208
0003121V003	550758
0009050832	551287
0009051732	551287
001 5145 V001	550229
001 5145 V001000000	550229
001 6146 V001	550142
005 153 59 28	550524
0051536128	550759
0061536528	551364
0081532528	551287
132 153 01 28	550611
2208300772	551394
Q 000 3117 V002	550166
Q0003120V002	551208
Q0003121V003	550758

SSANGYONG

000 542 28 18	550686
002 153 95 28	550369
003 153 72 28	550226
003 153 74 28	550226
003 153 75 28	550256
003 153 89 28	550045
665 153 30 28	551003
671 159 00 58	551291
671 542 00 17	551292

STEYR MOTORS

7535069	550760
7599906	550859
V759990680	550859

SUBARU

22053-AA040	550283
22053-AA050	550283
22053-AA051	550283
22053-AA052	550283
22053-AA053	550283
22056-AA101	551379
22056-AA140	551380
22056-AA240	551381
22056-AA270	551382
22060-AA031	550596
22060-AA061	550621
22060-AA070	550595
22627-AA500	551184
22634-AA00A	550325
22634-KA071	550860
31937-KA060	551383
33220-80G00	550350
89424-60010	550941
89615-20090	550567
J005T-24091	551380
J005T-33471	551381
J5T24091	551380
J5T33471	551381

SUZUKI

13650-52600	550860
13650-52G00	550860
13650-56B00	551384
13650-60G00	550860
13660D70CA0C000	550893
13800-T79J5	550565
15732-68L00	550954
1573268L00000	550954
15736 67G00 000	551174
15736-67G00	551174
15760-84E51	550949
1576084E51000	550949
1859 62M00	550816
18590 67JB0 000	550900
18590 68L50 000	550814
18590 79J80 000	550755
18590 82K00 000	550823
18590 86J01 000	550947
18590 M68KA 000	550823
18590 T68L5 0	550814
18590 T69L0 0	550823
18590-58M00	550823
18590-62M00	550816
18590-67G00-000	550665
18590-67JA0	550668
18590-67JB0	550900
18590-67LA0	550823
18590-68K00	550823
18590-68L00	550734
18590-68L00	550970

18590-68L50	550814
18590-69K00	550569
18590-69L00	550823
18590-73J00	550569
18590-73KA0	550749
18590-79G61-000	550734
18590-79J50	550565
18590-79J50-000	550565
18590-79J80	550755
18590-80KA0	550806
18590-80KA1-000	550806
18590-80KC0	550806
18590-82K00	550823
18590-84A01	550173
18590-84E50	550097
18590-86J01	550947
18590-T73A0	550749
18590-T73KA0	550749
18590-T79J5	550565
1859062M000000	550816
1859068L000000	550734
1859068L000000	550970
1859069L000000	550823
1859073KA00000	550749
1859080KA00000	550806
1859080KC00000	550806
18640-78G00	550976
18640-78J00	550676
18640-78J10	550676
18640-84A00-000	550044
18640-84A01-000	550044
18640-84A02-000	550044
1864078G000000	550976
1864078J100000	550676
2614360G100000	550259
33220 78J10 000	550812
33220-50G00	550347
33220-50G01	550347
33220-50G02	550347
33220-50M20	551385
33220-50M30	551386
33220-51K00	551387
33220-58J20	550527
33220-63J00	550535
33220-63J10	550534
33220-64L00	551388
33220-64L10	551389
33220-67G10-000	550432
33220-70E00	550342
33220-76G00	550349
33220-76G01	550349
33220-76G02	550349
33220-78A00	550343
33220-78J01	551225
33220-78J10	550812
33220-80G00	550350
33220-85E00	550002
33220-85E01	550002
33220-85E10	550003
33220-86CT0-000	550432
33220-86J10	550002
33220-86J20	550002
3322067G010000	550018
3322067J000000	550139
3322067J010000	550139
3322067J020000	551189
3322067J100000	550020
3322067J110000	550020
3322067J120000	550020
3322069K100000	550432
3322076G000000	550349
3322076G010000	550349
3322076G020000	550349
3322078J010000	551225
3322080K000000	550631
3322085E000000	550002

**ERA***Sensori - Sensors***Tavole Comparative - Cross Reference List**

3322085E01000	550002	90919-05045	550441	55 566 932	550613	A2C-531-838-4502	550536
3322085E10000	550003	90919-05047	550442	55 568 176	550754	A2C-532-179-6148	550086
3322086CT1000	550432	90919-05050	550540	55 571 976	551223	A2C-533-031-5203	551324
3322086J10000	550002	90919-05052	550540	55 576 178	551010	A2C53183840	550467
3322086J20000	550002	90919-05053	550728	55 578 624	551224	A2C53255627	550626
33220N86J00	550003	90919-05055	550128	62 38 312	550154	a2c53255629	550785
33220N86J00000	550003	90919-05055	550288	62 38 313	550068	A2C53255631	550838
33220N86J10000	550002	90919-05055	550291	6235645	550003	A2C59506395	550896
33220N86J20000	550002	90919-05057	550871	6238325	550050	A2C59506396	550946
33222073J10000	550432	90919-05060	550866	73 502 752	550003	A2C59506443	550611
34960-83E00	550936	90919-05063	550728	90 411 972	550154	A2C59507002	550967
35442-84CT1-000	550844	90919-05070	551407	90 442 182	550690	A2C59507002Z	550967
35442-86CA0-000	550844	90919-05081	550441	90 451 441	550068	A2C59507003	550828
35442-86CA1-000	550844	90919-A5004	551407	90 451 442	550050	A2C59507003Z	550828
3546686SA4000	550432	90O8O-19O2O	551179	90 499 610	550367	A2C59507004	551118
37520-10B3	550236	SU001-00645	550783	90 536 064	550059	A2C59507004Z	551118
J005T-30776	551386	SU001-00647	550383	90 540 743	550709	A2C59507005	550991
J005T-33071	551387	SU001-00792	550383	90 541 590	550692	A2C59507005Z	550991
J005T-34372	551389	SU001-00839	550383	90 543 510	551412	A2C59507006	550992
J005T-34872	551388	SU001-00873	550471	91 15 115	550197	A2C59507006Z	550992
J5T30776	551386			9117763	550367	A2C59507007	550989
J5T33071	551387			9117961	551274	A2C59507007Z	550989
J5T34372	551389			9118140	550779	A2C59507008	550993
J5T34872	551388			93 177 497	551365	A2C59507008Z	550993
				93 179 513	550057	A2C59507009	550990
				93 185 556	550755	A2C59507009Z	550990
				93 185 626	550949	A2C59507010	550902
				93 186 840	551429	A2C59507010Z	550902
				93 189 202	550676	A2C59507011	550903
				93 194 319	551365	A2C59507011Z	550903
				93 198 487	550086	A2C59507498	551129
				93 243 251	550225	A2C59507498Z	551129
				93 857 938	550756	A2C59507499	551130
						A2C59507499Z	551130
						A2C59507500	551127
						A2C59507500Z	551127
						A2C59507501	551167
						A2C59507501Z	551167
						A2C59507502	550901
						A2C59507502Z	550901
						A2C59507503	550910
						A2C59507503Z	550910
						A2C59507504	551168
						A2C59507504Z	551168
						A2C59507505	551169
						A2C59507505Z	551169
						A2C59507506	550908
						A2C59507506Z	550908
						A2C59507507	550904
						A2C59507507Z	550904
						A2C59507508	550905
						A2C59507508Z	550905
						A2C59507509	550906
						A2C59507509Z	550906
						A2C59507510	550735
						A2C59507510Z	550735
						A2C59507511	551170
						A2C59507511Z	551170
						A2C59511450	550051
						A2C59511568	550234
						A2C59511640	550786
						A2C59513358	550467
						A2C59513358Z	550467
						A2C59513359	550536
						A2C59513359Z	550536
						A2C59513360	550537
						A2C59513360Z	550537
						A2C59514015	550616
						A2C59514658	550518
						A2C59515058	550626
						A2C59515059	550785
						A2C59515213	550897
						A2C59515230	550098
						A2C59515231	550141
						A2C59515232	550161
						A2C59516567	550897

UAZ	
40904.3847010.00	550245
409043847000	550245

VALEO	
211970677	550079
215912874	550046
254196	550196
255000	550094
255001	550381
255300	550776
255301	550377
255302	550378
255401	550045
255501	550029
255601	550383
255602	550386
255604	550387
255606	551007
2576015	550044
2576032	550045
2576035	550411
2576037	550048
2576063	550047
281528154	550046
401701036RS	550776
402218036RS	550386
602356	556053
602782	556045
890000	556067
890008	556033
96518958	550383
E10604836PS	550383
E10879336NI	550386
E10879336RS	550386
V29000882	550044

Vauxhall	
09 115 115	550197
12 38 223	550197
12 38 425	550059
12 566 845	550676
12 575 467	550781
12 613 030	551225
12 618 108	550950
12 618 603	550676
12 789 959	550899
24 420 587	550781
24 435 096	550648
4435200	550086
55 219 294	550947
55 563 372	550615

VDO	
291-000-018-8800	550826
291-000-021-3500	551140
291-000-021-6700	551344
291-000-021-7000	551316
291-000-021-7100	551317
324003026R	550195
324003030R	550083
330001005R	550107
5WK90051	550218
5WK90051Z	550218
5WK90541	550076
5WK90541Z	550076
5WK90551	550060
5WK90551Z	550060
5WK90554	550201
5WK90554Z	550201
5WK96011	550088
5WK96011Z	550088
5WK96052	550247
5WK9607	550073
5WK9680	550163
5WK9681	550086
5WK96812	550163
5WK96812Z	550163
5WK96813Z	550421
5WK9681Z	550086
5WK96820	550736
5WK96820Z	550736
5WK96821	550678
5WK96821Z	550678
5WK96823	550980
5WK96823Z	550980
5WK96873	550679
5WK96873Z	550679
5WK96900	550981
5WK96900Z	550981
5WK9693	550194
5WK9693Z	550194
5WS40209	551329
5WS40755	551324



Sensori - Sensors

A2C83156900	550159	S107583001Z	550680	30658179	550039	3547699	550208
A2C91863000	550163	S107583004	550682	30658180	550295	3547847	550182
D38022	550817	S107583004Z	550682	30658180 A	550295	3547847	550451
D38142	550085	S107583005	550215	30658182	550040	35478478	550451
D38143	550194	S107583005Z	550215	30658182 A	550040	3843100	550949
D38145	550098	S107583006	550978	30658184	550157	39995142	566058
D38182	550080	S107583006Z	550978	30668099	566058	78HL132540043BBA	551414
G85-530-299-0800	550207	S107583008	550216	30668100	566058	8627355	550434
G85-530-299-150	550601	S107583008Z	550216	30677300	550949	8637457	566058
G85-530-299-150Z	550601	S107583009	550217	30677944	551000	8653171	550436
G85-530-299-160	550602	S107583009Z	550217	30711104	550014	8653703	550472
G85-530-299-160Z	550602	S107583021	550979	30711105	550432	8658495	550430
G855302990800Z	550207	S107583021Z	550979	30711660	550110	8658536	550889
S101750013	550021	S107583022	550683	30711660 A	550110	8658726	550747
S101750013Z	550021	S107583022Z	550683	30711662	550294	8659731	566058
S101750016	550180	S107583046	551401	30711662 A	550294	8670292	550569
S101750016Z	550180	S107583046Z	551401	30711663	550111	8677288	550261
S101756003	550075	S107631004	550684	30711663 A	550111	86772880	550261
S101756003Z	550075	S107631004Z	550684	30713485	550434	8691099	550313
S101918001	550068	S107644002	550011	30725071	550432	8691099 A	550313
S101918001Z	550068	S107644002Z	550011	30725679	551202	8699448	550889
S101938001	550050	S107646001	550106	30725738	550432	86994480	550889
S101938001Z	550050	S107646001Z	550106	30731397	551000	8699449	551360
S101938002	550077	S119044012	550603	30750460	551000	874241	550743
S101938002Z	550077	S119044012C	550603	30756097	551360	9125462	550137
S101938004	550129	S119044012Z	550603	30756098	550889	91254620	550137
S101938004Z	550129	S119054003	550107	30757189	551000	9146108	550135
S102340005	550004	S119054003Z	550107	30757381	550295	91461080	550135
S102340005Z	550004	S119296001	550518	30764160	566058	9146315	550149
S102340006	550004	S119297001	550568	30765108	566058	9146315-8	550149
S102340006	550006	S119297061	550568	30765700	566040	BM511 2K073 AA	550640
S102340006Z	550004	S119445001	550604	30765703	566039	SMN 195775	550759
S102340006Z	550006	S119445001Z	550604	30777255	550383	SMR 985032	550759
S102460001	550208	S119858001	550968	30786319	566040		
S102460001Z	550208	S119858001Z	550968	30786320	566039		
S103008002	550234	S119915001	550024	30786512	566040		
S103057001	550154	S119915001Z	550024	30786968	566039		
S103057001Z	550154	S119974001	550066	30804940	550713		
S103541001	550209	S119974001Z	550066	30871112	550713		
S103541001Z	550209	S119976001	550072	30874179	550329		
S103557002	550210	S119976001Z	550072	30883794	550020		

**ERA***Sensori - Sensors***Tavole Comparative - Cross Reference List**

030 957 147 A	551411	03G 906 088 AC	551121	054 905 377 H	550207	078 905 161 C	550243
030 957 147 AA	551411	03G 906 088 AM	551132	057 130 767	550288	078 905 375	550445
030 957 147 AB	551411	03G 906 088 AN	551132	058 905 161 B	550222	078 905 381	550445
030 957 147 B	551413	03G 906 088 AT	551132	058 905 379	550495	078 905 381 A	550445
030 957 147 E	551411	03G 906 088 D	551118	059 130 758 E	551326	078 906 161	550691
030 957 147 F	550376	03G 906 088 F	550990	059 130 758 J	551332	078 906 433	550670
030 957 147 G	550221	03G 906 088 J	551132	059 130 758 K	551331	078 906 433 A	550671
030 957 147 H	551413	03G 906 088 K	551119	059 906 051 A	550711	078 906 433 B	550124
030 957 147 J	551411	03G 906 433	551263	059 906 051 C	550813	07C 906 018 H	550280
030 957 147 K	550376	03G 957 147	551263	059 906 088 A	550992	07C 906 051	550818
030 957 147 L	550917	03G 957 147 A	551239	05A 906 051	551322	07D 905 377	550216
030 957 147 M	551411	03G 957 147 B	551263	06A 905 161 A	550688	07D 906 433	550633
030 957 147 N	551411	03G 957 147 C	551239	06A 905 161 B	550235	07K 907 601 A	550478
030 957 147 S	550388	03K 906 088 B	551135	06A 905 161 C	550235	07L 905 163	550476
030 957 147 T	551413	03L 906 051	551321	06A 905 377	550601	07L 905 163 A	550476
034 905 377 A	550207	03L 906 051 B	551183	06A 905 377 A	550602	07L 905 163 B	550476
034 905 381	550445	03L 906 054	551321	06A 905 377 B	550680	07L 905 163 C	550476
034 905 381 A	550445	03L 906 054 A	551321	06A 905 377 D	550215	07Z 906 051	550704
035 905 381 B	550445	03L 906 088 A	551162	06A 905 377 F	550683	07Z 906 051 A	550704
036 906 051 C	550491	03L 906 088 AB	551128	06A 906 433 A	550361	07Z 906 051 B	550711
036 906 051 E	550363	03L 906 088 AF	551105	06A 906 433 B	550123	090 307 601 E	550120
036 906 051 G	550605	03L 906 088 AJ	551143	06A 906 433 C	550109	095 927 321	550099
036 906 433 A	550119	03L 906 088 AP	551160	06A 906 433 E	550361	095 927 321 A	550099
036 906 433 B	551397	03L 906 088 AQ	551162	06A 906 433 F	550458	095 927 321 B	550100
036 906 433 E	550119	03L 906 088 AT	550944	06A 906 433 G	550123	095 927 321 C	550099
036 907 601	550033	03L 906 088 BH	551165	06A 906 433 K	550232	0B8 927 321	550328
036 907 601 A	550033	03L 906 088 BJ	551161	06A 906 433 L	550123	191 919 149 E	551352
036 907 601 B	550033	03L 906 088 BK	551158	06A 906 433 N	550123	1H0 919 149 A	550658
036 907 601 C	550033	03L 906 088 BS	551132	06A 907 601	550474	1H0 919 149 C	550659
036 907 601 D	550033	03L 906 088 CC	550967	06B 905 163 A	550028	1J0 907 660 B	550885
036 907 601 E	550033	03L 906 088 CE	550989	06B 905 377 A	550979	1J0 907 660 C	550886
037 905 377 A	550107	03L 906 088 CH	551134	06B 905 379	550685	1J0 919 275	556032
037 906 433 A	550108	03L 906 088 CJ	551166	06B 905 379 A	550685	1J0 998 275 A	556032
037 906 433 B	550108	03L 906 088 D	550991	06B 905 379 C	550685	1K0 919 275	556024
037 906 433 C	550108	03L 906 088 DC	551106	06B 905 379 D	550685	1S0 919 275 A GRU	556023
037 907 385 M	551080	03L 906 088 DH	551144	06B 906 051	550085	1T0 919 297 A	556033
037 907 385 N	551082	03L 906 088 E	551127	06C 905 163 B	550027	1T0 919 297 A GRU	556033
037 907 385 Q	550661	03L 906 088 EC	551160	06C 905 163 C	550188	270 600 001	550362
038 906 051	550132	03L 906 088 EJ	551168	06C 905 377	550217	283 911 63	551320
038 906 051 A	550366	03L 906 088 FA	551159	06D 906 051	551359	2D0 905 379 A	550686
038 906 051 B	550606	03L 906 088 FE	551012	06D 906 051 A	551359	2E0 721 507 D	551276
038 906 051 B	550752	03L 906 088 FF	551139	06E 905 163	550189	2E0 906 051 A	550142
038 906 051 C	550265	03L 906 088 FG	551140	06E 905 376	551436	2K0 906 052	550953
038 906 051 D	550263	03L 906 088 G	551126	06E 905 376 A	551436	2K0 906 052 A	550953
038 906 051 E	550761	03L 906 088 P	551140	06E 905 377 A	551436	2P0 906 051	550702
038 906 051 H	550819	03L 957 147	551395	06E 906 052	550678	2R0 906 051 C	550271
038 906 051 J	550819	03L 957 147 A	551395	06E 906 433	550104	2R0 906 051 C	550734
038 906 051 N	551007	03P 906 088 A	550993	06E 907 660	550887	2R0 906 433 A	550975
038 906 051 R	551007	03P 906 088 D	551136	06F 905 377	551401	2R0 906 433 C	550975
038 907 319	550452	03P 906 088 E	551141	06F 906 088 D	551122	2R0 906 433 D	550426
038 907 319 A	550585	044 907 385 A	550962	06H 905 163 A	550476	2S0 906 051	550743
038 907 319 D	550102	044 907 385 A	551081	06H 906 051 A	551359	30 907 601	550032
038 907 319 E	551268	045 906 088 D	551123	06H 906 207	550636	32 906 433	550479
038 907 319 F	550585	045 906 088 F	551124	06H 906 433	550105	357 919 149	550324
038 907 319 J	550102	045 906 088 J	551125	06H 906 433 C	551240	36 907 601	550033
038 957 147 A	550254	045 906 433 A	550119	06J 906 051 C	551359	377 906 306 C	550080
038 957 147 B	550103	045 906 433 B	550479	06J 906 051 D	550951	377 906 309 C	550080
038 957 147 D	550102	045 907 319 A	550101	070 906 088 AG	551164	3C0 919 275 AD	556016
038 957 147 E	550103	045 957 147	550101	070 907 319	551351	3C0 919 275 J	556016
038 957 147 F	550102	045 957 147 A	550254	070 907 601	550026	3C0 919 275 J 2ZZ	556016
038 957 147 G	550254	045 957 147 B	550254	070 907 601 A	550026	3C0 919 275 K	556016
03C 906 051 C	551358	045 957 147 C	550101	070 907 601 B	550026	3C0 919 275 K 2ZZ	556016
03C 906 051 D	551359	045 957 147 D	551263	071 957 147	550671	3C0 919 275 N	556016
03C 906 051 E	550570	046 130 385	550961	075 906 433 C	551094	3C0 919 275 N 2ZZ	556016
03C 906 051 F	550570	046 130 385 A	550961	076 905 51A	550711	3C0 919 275 Q	556023
03C 906 433 A	550479	046 905 379	550384	076 906 051	551327	3C0 919 275 Q GRU	556023
03C 906 433 B	550479	048 906 161 1	550553	076 906 051 A	550704	3C0 919 275 R	556016
03C 906 433 E	550479	04E 906 051	551177	076 906 051 B	550813	3C0 919 275 R 2ZZ	556016
03D 906 051	550194	04L 906 054	551320	076 906 088 E	551133	3D0 919 275 B	556025
03D 906 051 A	550194	04L 906 088 AE	550943	076 906 433	551263	3D0 919 275 D	556024
03D 906 433	550029	04L 906 088 B	551142	077 905 381 C	550693	3D0 998 275	556025
03D 907 601	550032	04L 906 088 E	551011	077 905 381 E	550693	3D0 998 275 A	556024
03G 906 051 A	550704	050 906 433	550504	077 905 381 G	550673	3D0 998 275 B	556025
03G 906 051 D	550752	054 905 377	550236	077 905 381 N	550673	3G 957 147	551263
03G 906 051 E	551176	054 905 377 A	550207	078 905 155	550243	3G9 571 47B	551263
03G 906 088 A	551132	054 905 377 G	550236	078 905 161 A	550243	3U0 919 275 B	556050



Tavole Comparative - Cross Reference List

3U0 919 275 C	566051
420 919 275	566023
420 919 275 GRU	566023
459 571 47D	551263
4B0 919 275	566027
4B0 919 275 A	566027
4B0 919 275 A GRU	566027
4B0 919 275 B	566029
4B0 919 275 B GRU	566029
4B0 919 275 C	566026
4B0 919 275 D	566028
4B0 919 275 D GRU	566028
4B0 919 275 E	566003
4B0 919 275 F	566002
4B0 919 275 G	566001
4G0 906 088 AG	550945
4H0 906 088 AB	550942
4H0 919 275 A	566023
4H0 919 275 A GRU	566023
50906433	550504
5Q0 919 275	566035
5Q0 919 275 GRU	566035
60603937	550091
6A0 927 803	550091
6Q1 723 503 K	551279
6R1 723 503 A	551279
6R1 723 503 C	551279
6W0 906 081	550690
6Y0 998 275	566032
70 907 601	550026
76906433	551263
779 053 81C	550693
7H0 919 275	566003
7H0 919 275 A	566002
7H0 919 275 A GRU	566002
7H0 919 275 B	566001
7H0 919 275 B GRU	566001
7H0 919 275 C	566004
7H0 919 275 C GRU	566004
7H0 919 275 D	566002
7H0 919 275 D GRU	566002
7H0 919 275 E	566001
7H0 919 275 E GRU	566001
7H0 919 275 GRU	566003
7L5 905 381 A	551361
7L5 919 275	566031
7L5 919 275 A GRU	566031
7L5 919 275 B	566031
7L5 919 275 B GRU	566031
7L5 919 275 GRU	566031
7M0 919 149	550317
7M3 919 275 A	566020
8E0 906 088	551120
8Z0 820 535	551343
SE0 289 475 00A	550608

VW/SEAT

1J0 919 379 A	551212

Elettromagneti
Solenoid switches



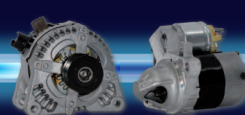
Pignoni e Pulegge
Pulleys and Starter drives



Ricambi per macchine rotanti
Spare parts for rotating electrics



Macchine rotanti
Rotating electrics



Sensori
Sensors



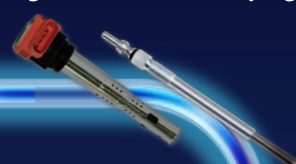
Interruttori
Switches



Interruttori abitacolo
Dashboard switches



Bobine e Candele
Ignition coils & Glow plugs



Corpi farfallati
Throttle bodies



Valvole EGR
EGR valves



Motorini tergicristallo e Pompe lavavetri
Wiper motors & Washer pumps



DevioGUIDA
Steering column switches



Pompe e Gruppi carburante
Fuel pumps & Fuel feed units



Termostati
Thermostats



Alzacristalli
Window lifts



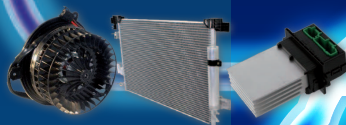
Relè
Relays



Bloccasterzi
Steering locks



Sistema aria condizionata
Air conditioning systems



Our catalogues are available on
www.eraspares.com



a Rhiag Group company