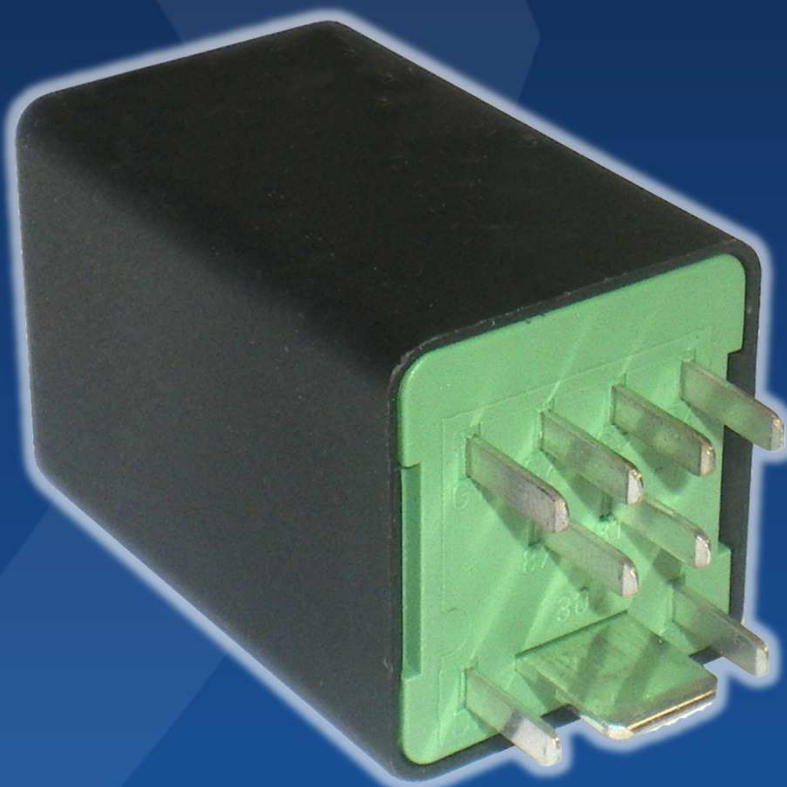




Relè Relays



Gennaio 2018 / January 2018



ERA
Relè - Relays

Applicazioni veicolari - Vehicles applications

ALFA ROMEO

145	
1.9 JTD	661300

146	
1.9 JTD	661300

156	
1.6 16V T.SPARK.	661005
1.8 16V T.SPARK	661005
1.9 JTD	661005
1.9 JTD	661300
2.0 16V T.SPARK	661005
2.4 JTD	661005
2.5 V6 24V	661005

164	
2.0	661146
2.0 T.S.	661146
2.0 Turbo	661146
2.0 V6 Turbo	661146
2.5 TD	661146
2.5 V6	661146
3.0 24V	661146
3.0 24V Q4	661146
3.0 24V QV	661146
3.0 i.e. QV	661146
3.0 V6	661146

166	
2.4 JTD	661300

75	
1.6 Cat	661007
1.8	661007
2.0 T.S.	661007
2.5 V6 CAT	661007
3.0 V6 Cat	661007

ALFASUD	
1.3 ti	661010
1.5	661017
1.5 ti	661010
1.5 ti Sprint	661010
1.5 ti Sprint	661017
1.7 i.e.	661017

AUDI

100	
1.8	661105
1.8	661116
1.8 Cat	661116
1.8 Cat quattro	661116
1.8 quattro	661116
1.9	661116
2.0	661022
2.0	661115
2.0	661116
2.0	661165
2.0 Cat	661022
2.0 Cat	661116
2.0 D	661105
2.0 D	661116
2.0 D	661137
2.0 D Turbo	661022
2.0 D Turbo	661116
2.0 D Turbo	661137
2.0 E	661022
2.0 E	661115
2.0 E	661116
2.0 E	661165
2.0 E 16V	661022

2.0 E 16V	661115
2.0 E 16V	661165
2.0 E 16V quattro	661022
2.0 E Cat	661022
2.0 E Cat	661116
2.0 E quattro	661022
2.0 E quattro	661115
2.0 E quattro	661165
2.0 TD	661022
2.0 TD	661116
2.0 TD	661137
2.1	661116
2.2	661116
2.2 Cat	661022
2.2 Cat	661116
2.2 Cat quattro	661022
2.2 Cat quattro	661116
2.2 E quattro	661116
2.2 E Turbo quattro	661116
2.2 quattro	661116
2.2 Turbo	661116
2.2 Turbo quattro	661116
2.3	661022
2.3	661116
2.3 E	661022
2.3 E	661115
2.3 E	661116
2.3 E	661165
2.3 E quattro	661022
2.3 E quattro	661115
2.3 E quattro	661116
2.3 E quattro	661165
2.3 quattro	661022
2.3 quattro	661116
2.4 D	661022
2.4 D	661115
2.4 D	661116
2.4 D	661137
2.4 D	661165
2.5 TDI	661115
2.5 TDI	661116
2.5 TDI	661137
2.5 TDI	661165
2.6	661115
2.6	661165
2.6 quattro	661115
2.6 quattro	661165
2.8 E	661115
2.8 E	661165
2.8 E quattro	661115
2.8 E quattro	661165
S4 Turbo quattro	661115
S4 Turbo quattro	661165
S4 V8 quattro	661115
S4 V8 quattro	661165

200	
2.1 5E	661089
2.1 5E	661116
2.1 Turbo	661089
2.1 Turbo	661116
2.1 Turbo quattro	661089
2.1 Turbo quattro	661116
2.2	661089
2.2	661116
2.2 20V Turbo quattro	661022
2.2 20V Turbo quattro	661116
2.2 Turbo	661022
2.2 Turbo	661116
2.2 Turbo quattro	661022
2.2 Turbo quattro	661116
2.3	661105
2.3	661116

80	
1.6	661022

1.6	661115
1.6	661150
1.6	661165
1.6 D	661022
1.6 D	661137
1.6 E	661022
1.6 E	661115
1.6 E	661150
1.6 E	661165
1.6 TD	661022
1.6 TD	661137
1.8	661022
1.8 E	661022
1.8 E quattro	661022
1.8 quattro	661022
1.8 S	661022
1.8 S quattro	661022
1.9 D	661022
1.9 D	661137
1.9 TD	661115
1.9 TD	661150
1.9 TD	661165
1.9 TDI	661022
1.9 TDI	661115
1.9 TDI	661150
1.9 TDI	661165
2.0	661022
2.0	661115
2.0	661150
2.0	661165
2.0 E	661022
2.0 E	661115
2.0 E	661150
2.0 E	661165
2.0 E 16V	661022
2.0 E 16V	661115
2.0 E 16V	661150
2.0 E 16V	661165
2.0 E 16V quattro	661022
2.0 E 16V quattro	661115
2.0 E 16V quattro	661150
2.0 E 16V quattro	661165
2.0 E quattro	661022
2.0 E quattro	661115
2.0 E quattro	661150
2.0 E quattro	661165
2.0 quattro	661022
2.3 E	661022
2.3 E	661115
2.3 E	661165
2.3 E quattro	661022
2.3 E quattro	661115
2.3 E quattro	661165
2.6	661115
2.6	661165
2.6 quattro	661115
2.6 quattro	661165
2.8	661115
2.8	661165
2.8 quattro	661115
2.8 quattro	661165
RS2 quattro	661022
S2 quattro	661115
S2 quattro	661165

90	
1.6 TD	661137

A1	
1.6 TDI	661288
2.0 TDI	661288

A2	
1.2 TDI	661022
1.4	661022
1.4 TDI	661022



Applicazioni veicolari - Vehicles applications

1.6 FSI	661022	A4 Allroad		1.6	661144
		2.0 TDI quattro	661289	1.8	661022
A3				1.8	661144
1.6	661022	A5		1.8 GT	661022
1.6	661089	2.0 TDI	661289	1.8 GT	661144
1.6 TDI	661288	2.0 TDI quattro	661289	1.9	661144
1.6 TDI	661289			2.0	661022
1.8	661022	A6		2.0	661144
1.8	661066	1.8	661022	2.0 16 V	661022
1.8	661089	1.8	661150	2.0 16 V	661144
1.8 quattro	661022	1.8 quattro	661022	2.0 20 V quattro	661022
1.8 quattro	661066	1.8 quattro	661150	2.0 20 V quattro	661144
1.8 quattro	661089	1.8 T	661022	2.1 GT	661105
1.8 T	661022	1.8 T quattro	661022	2.1 GT	661144
1.8 T	661066	1.9 TDI	661022	2.2 GT	661022
1.8 T	661089	1.9 TDI	661150	2.2 GT	661144
1.8 T quattro	661022	2.0	661022	2.2 quattro	661022
1.8 T quattro	661066	2.0	661150	2.2 quattro	661144
1.8 T quattro	661089	2.0 16V	661150	2.3	661022
1.8 T quattro	661105	2.0 16V quattro	661150	2.3	661144
1.9 TDI	661022	2.0 TDI	661289	2.3 20V	661022
1.9 TDI	661066	2.0 TDI quattro	661289	2.3 20V	661144
1.9 TDI	661089	2.4	661022	2.3 20V quattro	661022
1.9 TDI	661132	2.4 quattro	661022	2.3 20V quattro	661144
1.9 TDI	661288	2.5 TDI	661022	2.3 quattro	661022
1.9 TDI quattro	661022	2.5 TDI	661150	2.3 quattro	661144
1.9 TDI quattro	661066	2.5 TDI quattro	661022	2.6	661022
1.9 TDI quattro	661089	2.5 TDI quattro	661150	2.6	661144
1.9 TDI quattro	661132	2.7 T	661022	2.6 quattro	661022
2.0 TDI	661132	2.7 T quattro	661022	2.6 quattro	661144
2.0 TDI	661288	2.8	661022	2.8	661022
2.0 TDI	661289	2.8 quattro	661022	2.8	661144
2.0 TDI 16V	661132	3.0	661022	2.8 quattro	661022
2.0 TDI 16V	661288	3.0 quattro	661022	2.8 quattro	661144
2.0 TDI 16V quattro	661132	3.7	661022	S2 quattro	661022
2.0 TDI 16V quattro	661288	3.7 quattro	661022	S2 quattro	661144
2.0 TDI quattro	661132	4.2 quattro	661022		
2.0 TDI quattro	661288	RS6 quattro	661022	Q3	
2.0 TDI quattro	661289	S6 Plus quattro	661022	2.0 TDI	661288
3.2 V6 quattro	661089	S6 quattro	661022	2.0 TDI quattro	661288
S3 quattro	661022				
S3 quattro	661089	A8		Q5	
		2.5 TDI	661022	2.0 TDI	661289
A4		2.5 TDI quattro	661022	2.0 TDI quattro	661289
1.6	661022	2.8	661022		
1.6	661089	2.8 quattro	661022	Q7	
1.8	661022	3.0	661089	4.2 TDI quattro	661289
1.8 quattro	661022	3.3 TDI quattro	661022		
1.8 T	661022	3.7	661022	QUATTRO	
1.8 T	661089	3.7 quattro	661022	2.1 20V Turbo	661089
1.8 T quattro	661022	3.7 quattro	661089	2.1 20V Turbo	661144
1.8 T quattro	661089	4.0 TDI quattro	661022	2.1 Turbo	661089
1.9 TDI	661022	4.2 quattro	661022	2.1 Turbo	661144
1.9 TDI	661089	4.2 quattro	661089	2.2 20V Turbo	661089
1.9 TDI	661289	4.2 TDI quattro	661289	2.2 20V Turbo	661144
1.9 TDI quattro	661022	6.0 W12 quattro	661022	2.2 Turbo	661089
1.9 TDI quattro	661089	6.0 W12 quattro	661089	2.2 Turbo	661144
2.0	661022	S 8 quattro	661022		
2.0	661089	S8 quattro	661022	TT	
2.0 FSI	661022			1.8 T	661022
2.0 FSI	661089	CABRIOLET		1.8 T	661066
2.0 TDI	661289	1.8	661022	1.8 T	661089
2.0 TDI quattro	661289	1.8	661144	1.8 T quattro	661022
2.4	661022	1.9 TDI	661022	1.8 T quattro	661066
2.4	661089	1.9 TDI	661144	1.8 T quattro	661089
2.4 quattro	661022	2.0 16V	661144	2.0 TDI quattro	661289
2.5 TDI	661022	2.0 E	661022	3.2 VR6 quattro	661022
2.5 TDI quattro	661022	2.0 E	661144		
2.6	661022	2.3 E	661022	V8	
2.6 quattro	661022	2.3 E	661144	3.6 quattro	661022
2.8	661022	2.6	661022	4.2 quattro	661022
2.8 quattro	661022	2.6	661144		
3.0	661022	2.8	661022	BMW	
3.0 quattro	661022	2.8	661144		
RS4 quattro	661022			3	
S4 quattro	661022	COUPE			



ERA
Relè - Relays

Applicazioni veicolari - Vehicles applications

315	661150	730 d	661301	19 GTi 16V	661146
316	661150	730 d	661302	19 GTi 4x4	661146
316 g	661148	730 i, Li	661301	TRD Turbo	661146
316 i	661005	730 i,iL	661148		
316 i	661148	730 i,iL V8	661148	C5	
316 i	661150	730 Ld	661302	2.0 HDi	661285
316 i	661301	735 i,iL	661148	2.2 HDi	661285
318 i	661148	740 d	661301		
318 i	661150	740 i,iL V8	661148	C8	
318 i	661301	750 i	661301	2.2	661105
318 is	661148	750 i,iL V12	661148		
318 is	661150	760 i	661301	EVASION	
318 tds	661148			1.9 TD	661285
318 ti	661148	8		2.0 HDi	661285
320 i	661148	840 Ci	661148		
320 i	661150	840 i	661148	JUMPER	
320 i	661301	850 Ci	661148	2.2 HDi	661285
323 i	661148	850 CSi	661148	2.8 D	661105
323 i	661150	850 i,Ci	661148		
323 i 2.5	661148			JUMPY	
323 ti	661148	X3		1.9 TD	661285
324 d	661150	3.0 d	661302	2.0 HDi 110	661285
324 td	661150	3.0 sd	661302	2.0 HDi 95	661285
325 d	661302				
325 e 2.7	661150	X5		SAXO	
325 i	661148	3.0 d	661301	1.5 D	661285
325 i	661150	3.0 d	661302		
325 i	661301	3.0 sd	661302	XANTIA	
325 i X	661150	M	661301	1.9 Turbo D	661285
325 td	661148	xDrive 30 d	661302	2.0	661005
325 tds	661148	xDrive 35 i	661301	2.0 HDi 109	661285
328 i	661148				
330 Cd	661302	X6		XM	
330 d	661302	35 d	661301	2.5 TD	661285
330 i	661301	35 d	661302		
330 xd	661302	35 i	661301	XSARA	
335 d	661302	50 i	661301	1.9 D	661285
M3 2.3	661150	M	661301	1.9 SD	661285
M3 3.0	661148			2.0 HDi 109	661285
M3 3.2	661148			2.0 HDi 90	661285
5		CITROËN		XSARA PICASSO	
518 g	661148	AX		1.6 HDi	661285
518 i	661148	1.3 Sport	661146	2.0 HDi	661285
520 i	661148	10	661105		
520 i	661301	10	661146		
520 i 24V	661148	10 E	661105		
523 i	661301	10 E	661146		
524 td	661148	11	661146	DAF	
525 d	661302	11 Cat	661146	F 1100	
525 d xDrive	661302	14	661146	FA 1100 DD	661140
525 i	661148	14 D	661146		
525 i 24V	661148			F 900	
525 ix	661148	BERLINGO		FA 900 BDF	661140
525 ix 24V	661148	1.6 HDi 75	661286		
525 td	661148	1.6 HDi 90	661286		
525 tds	661148	1.9 D	661285	DAIHATSU	
525 xd	661302	1.9 D 4WD	661285	CUORE	
525 xi	661301	1.9 D 70	661285	1.0 i	661105
530 d	661302	1.9 D 70 4WD	661285		
530 d xDrive	661302	2.0 HDi 90	661285		
530 i	661148			FIAT	
530 i	661301	BX		126	
530 i V8	661148	1.8 D	661146	650	661009
530 xd	661302	11	661146	700	661009
535 d	661302	14	661146		
535 i	661148	14 E	661146	127	
540 i	661148	16	661146	1.0	661009
540 i V8	661148	16 E	661146	1.3 Diesel	661009
M5	661148	19	661146		
M5 Cat	661148	19 4x4	661146	131	
		19 Cat	661146	1.4 Mirafiori	661009
		19 D	661146	1.6	661009
6		19 E	661146	1.6 Super	661009
635 d	661302	19 E 4x4	661146	2.0 D	661009
		19 GTi	661146		
7					

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

Pag. 3 di 30



Applicazioni veicolari - Vehicles applications

2.0 Super	661009
2.5 D	661009

132	
1.6	661009
1.6	661247
1.7 GLS	661247
1.7 Special	661247
2.0	661009
2.0	661247
2.0 D	661009
2.0 D	661247
2.0 GLS	661247
2.0 i.e.	661247
2.5 D	661009
2.5 D	661247

500	
0.9	661105
1.2	661278
1.2 LPG	661278
1.3 D Multijet	661278
1.4	661278

BRAVA	
1.2 16V 80	661005
1.2 16V 80	661246
1.4	661246
1.4 12 V	661246
1.6 16V	661246
1.8 GT 16V	661246
1.9 JTD	661005
1.9 JTD	661246
1.9 JTD 105	661246
1.9 JTD 105	661300
1.9 TD 100 S	661246
1.9 TD 75 S	661246
2.0	661005
2.0	661246

BRAVO	
1.2 16V 80	661005
1.2 16V 80	661246
1.2 16V 80	661278
1.4	661246
1.6	661005
1.6 16V	661246
1.8 GT	661246
1.9 JTD	661005
1.9 JTD	661246
1.9 JTD 105	661246
1.9 JTD 105	661278
1.9 JTD 105	661300
1.9 TD 100 S	661246
1.9 TD 75 S	661246
2.0 HGT 20V	661246
2.0 HGT 20V	661278

CINQUECENTO	
0.7	661006
0.7	661146
0.7 i	661146
0.9	661006
0.9	661146
0.9 i.e. S	661146
1.1 Sporting	661146

CROMA	
1.8 16V	661278
1600	661005
2.2 16V	661278
2000 CHT	661005
2000 i.e.	661105
2000 i.e. Turbo	661105
2500 TD	661105

DOBLO	
1.9 D	661300

DUCATO	
1.9 D	661005
1.9 TD	661005
1.9 TD CAT	661005
100 Multijet 2,2 D	661287
110 Multijet 2,3 D	661287
120 Multijet 2,3 D	661287
120 Multijet 2,3 D 4x4	661287
130 Multijet 2,3 D	661287
150 Multijet 2,3 D	661287
150 Multijet 3,0 D	661287
160 Multijet 3,0 D	661287
180 Multijet 3,0 D	661287
2.0	661005
2.0	661006
2.0 4x4	661005
2.0 JTD	661005
2.0 JTD	661285
2.5 D	661006
2.5 D 4x4	661006
2.5 TD 4x4	661005
2.5 TD 4x4	661006
2.5 TDI 4x4	661005
2.8 D	661005
2.8 D 4x4	661005
2.8 JTD	661005
2.8 JTD 4x4	661005
2.8 TDI	661005
2.8 TDI 4x4	661005

ELBA	
1.3	661006
1.3 D	661006
1.5	661005
1.5	661006
1.6	661005
1.7 D	661005
1.7 D	661006

FIORINO	
1.3	661005
1.3 D	661105
60 1.7 D	661005
60 1.7 D	661006
70 1.3	661005
70 1.3	661006

FIORINO Pick up	
1.0	661006
1.3	661005
1.3	661006
1.3 D	661006
1.5 IE	661006
1.7 D	661005
1.7 D	661006

GRANDE PUNTO	
1.2	661278
1.4	661278
1.4 16V	661278

IDEA	
1.2 16V	661278
1.3 D Multijet	661278
1.4	661278

LINEA	
1.4	661278
1.6	661278

MAREA	
1.2 16V	661005
1.6	661005

1.6 100 16V Bipower	661005
1.9 JTD 105	661005
1.9 JTD 105	661300
1.9 JTD 110	661005
2.0 150 20V	661005
2.0 155 20V	661005
2.4 JTD 130	661005

MULTIPLA	
1.6 16V	661005
1.6 16V Bipower	661005
1.9 JTD	661005
1.9 JTD 105	661300
1.9 JTD 110	661005

PALIO	
1.0	661005
1.1	661005
1.2	661005
1.4	661005
1.5	661005
1.6	661005
1.6 16V	661005
1.9 D	661005
1.9 D	661300

PANDA	
1.1	661006
1.1 AWD	661006
1.2	661006
1.2 4x4	661006
1000	661006
1000 4x4	661006
1000 i.e	661006
1000 i.e. Cat	661006
1100	661006
1100 Trekking 4x4	661006
1300 D	661006
750	661006
800	661006
900	661006
950 4x4	661006

PUNTO	
1.2	661278
1.2 16V 80	661266
1.2 60	661266
1.2 Natural Power	661266
1.3 JTD	661266
1.3 JTD 16V	661266
1.4	661266
1.4	661278
1.7 D	661005
1.8 130 HGT	661266
1.9 D 60	661266
1.9 D 60	661300
1.9 DS 60	661266
1.9 DS 60	661300
1.9 JTD	661266
1.9 JTD 80	661266

SCUDO	
1.9 TD	661285
1.9 TD Eco	661285
2.0 JTD	661285

SEICENTO / 600	
0.9	661005
1.1	661005
Elektra	661005
Elettrica	661005

SIENA	
1.0	661005
1.2	661005
1.4 Cat	661005



ERA
Relè - Relays

Applicazioni veicolari - Vehicles applications

1.5	661005
1.6	661005
1.6 16V	661005
1.7 TD	661005
1.9 D	661005

STRADA	
1.2	661005
1.9 D	661005
1.9 D	661300
1.9 JTD	661005

TALENTO	
1.9 D	661006

TEMPRA	
1.4 i.e.	661105
1.8 4x4	661005
1.9 TD	661105

TIPO	
1.4 i.e.	661005
1.8 i.e.	661005
1.8 i.e.	661005
1.8 i.e. 16V Sport	661005
2.0	661005

ULYSSE	
1.9 TD	661285
2.0 JTD	661285

UNO	
1.0	661005
1.3 Super Diesel	661146
1.3 Turbo i.e.	661146
1.4 Turbo i.e.	661005
1.4 Turbo i.e.	661146
1.6	661005
1.6	661146
1.6 R	661005
1.6 R	661146
1.9 D	661146
45 0.9	661146
45 1.0	661146
45 i.e. 1.0	661146
50 1.1	661146
50 i.e. 1.1	661146
55 1.0	661005
55 1.0	661146
55 1.1	661146
60 1.1	661005
60 1.1	661146
60 Diesel 1.7	661146
70 1.3	661146
70 i.e. 1.4	661005
70 i.e. 1.4	661146
70 TD 1.4	661146
75 i.e. 1.5	661146

X 1/9	
1.5	661016

FORD

CAPRI	
1.6	661145
2.0	661145
2.3	661145
3.0	661145

COUGAR	
2.0 16V	661001
2.5 ST 200	661001
2.5 V6 24V	661001

ESCORT	
1.1	661144
1.3	661001
1.3	661005
1.3	661144
1.3	661150
1.4	661001
1.4	661144
1.4	661150
1.4 i	661001
1.6	661001
1.6	661144
1.6 16V	661001
1.6 16V	661150
1.6 16V 4x4	661001
1.6 16V 4x4	661150
1.6 16V XR3i	661001
1.6 16V XR3i	661150
1.6 D	661144
1.6 i	661144
1.6 i 16V	661001
1.6 i 16V	661150
1.6 RS	661144
1.6 RS Turbo	661144
1.6 XR3i	661144
1.8 16V	661001
1.8 16V	661150
1.8 16V XR3i	661001
1.8 16V XR3i	661150
1.8 D	661001
1.8 D	661150
1.8 i 16V	661001
1.8 TD	661001
1.8 TD	661150
1.8 Turbo D	661001
1.8 Turbo D	661150
1.8 XR3i 16V 4x4	661001
1100	661144
2.0 RS	661144
RS 2000	661001
RS 2000	661150
RS 2000 4x4	661001
RS 2000 4x4	661150
RS Cosworth 4x4	661001
RS Cosworth 4x4	661150

ESCORT CLASSIC	
1.8 TD	661001

FIESTA	
0.9	661144
1.0	661001
1.0	661144
1.1	661001
1.1	661144
1.1	661150
1.25 i 16V	661001
1.3	661001
1.3	661005
1.3	661144
1.3	661150
1.3 Cat	661001
1.3 Cat	661150
1.3 i	661001
1.4	661001
1.4	661144
1.4	661150
1.4 Cat	661001
1.4 Cat	661150
1.4 i 16V	661001
1.6	661001
1.6	661150
1.6 D	661144
1.6 i 16V	661001
1.6 i 16V	661150
1.6 Turbo	661001

1.6 Turbo	661150
1.6 XR2	661144
1.6 XR2i	661001
1.6 XR2i	661150
1.8 16V	661001
1.8 16V	661150
1.8 D	661001
1.8 D	661150
1.8 XR2i 16V	661001
1.8 XR2i 16V	661150
D 1.8	661001

FOCUS	
1.6 TDCi	661105
2.0 TDCi	661291

FOCUS C-MAX	
2.0 TDCi	661291

GALAXY	
2.0 TDCi	661291

GRANADA	
1.7	661144
2.0	661144
2.3	661144
2.5 D	661138
2.6	661144
3.0	661144

KA	
1.3 i	661001

KUGA	
2.0 TDCi	661291
2.0 TDCi 4x4	661291

MONDEO	
1.6 i	661001
1.6 i 16V	661001
1.8 i	661001
1.8 i 16V	661001
1.8 i 16V 4x4	661001
1.8 TD	661001
2.0 i	661001
2.0 i 16V	661001
2.0 i 16V 4x4	661001
2.0 TDCi	661291

ORION	
1.3	661001
1.4	661001
1.6	661001
1.6 i	661001
1.8 D	661001
1.8 i 16V	661001
1.8 TD	661001

S-MAX	
2.0 TDCi	661291

SCORPIO	
1.8	661001
2.0	661001
2.0 i	661001
2.0 i 16V	661001
2.3 i 16V	661001
2.4 i	661001
2.5 D	661001
2.5 D	661138
2.5 TD	661001
2.5 TD	661138
2.8 i	661001
2.8 i 4x4	661001
2.9 24V	661001
2.9 i	661001



Applicazioni veicolari - Vehicles applications

2.9 i 24V	661001
2.9 i 4x4	661001
2.9 i Cat	661001

SIERRA	
1.3	661144
1.6	661144
1.6 i	661144
1.8	661144
1.8 TD	661144
2.0	661144
2.0 16V Cosworth 4x4	661144
2.0 16V Cosworth Cat 4x4	661144
2.0 4x4	661144
2.0 i	661144
2.0 i Cat	661144
2.0 RS Cosworth	661144
2.3	661144
2.3 D	661138
2.3 D	661144
2.8 4x4	661144
2.8 i XR 4x4	661144
2.8 XR 4x4	661144
2.8 XR4i	661144
2.9	661144
2.9 4x4	661144
2.9 i	661144
2.9 i XR 4x4	661144

TAUNUS	
1.3	661144
1.6	661144
1300	661144
1600	661144
2.0	661144
2.3	661144

TRANSIT	
1.6	661144
1.6	661150
1.7 FT 100	661145
2.0	661005
2.0	661144
2.0	661150
2.0 Cat	661144
2.0 Cat	661150
2.0 CNG	661144
2.0 i	661144
2.0 L	661144
2.4 TD Trazione integrale	661005
2.5 D	661144
2.5 D	661150
2.5 DI	661144
2.5 DI	661150
2.5 TD	661144
2.9 i	661144

FORD ASIA / OCEANIA

IKON	
1.3	661001
1.6	661001
1.8 D	661001

HONDA

S2000	
2.0 Vtec	661105

HYUNDAI

ELANTRA	
1.6 CRDi	661295

2.0 CRDi	661298
----------	--------

H-1	
2.5 CRDi	661297
2.5 D	661296
2.5 TD	661296

H-1 / STAREX	
2.5 CRDi	661297
2.5 CRDi 4WD	661297
2.5 TCI	661296
2.5 TD	661296
2.5 TD 4WD	661296

i30	
1.4 CRDi	661295

i40	
1.7 CRDi	661298

ix20	
1.6 CRDi	661298

SANTA FÉ	
2.2 CRDi	661298
2.2 CRDi 4x4	661298
2.2 CRDi GLS	661298
2.2 CRDi GLS 4x4	661298

SONATA	
2.7 i V6	661105

TERRACAN	
2.5 TD	661298

TRAJET	
2.0 CRDi	661296

IRMSCHER

COUPE	
1.6 16V	661105

GT	
3.6	661105

ISUZU

CAMPO	
2.0	661105

MIDI	
2.0	661125
2.2 D	661125
2.4 D	661125

IVECO

DAILY	
26L11, 26L11D, 35C11D, 35S11, 40C11	661287
29L11 V, 35C11 V, 35S11 V, 40C11 V	661287
29L13 V, 35C13 V, 35S13 V, 40C13 V, 40...	661287
29L13, 29L13D, 35C13D, 40C13	661287
29L15 V, 35C15L V, 40C15L V, 50C15L V	661011
30-10	661015
30-10	661015
30-10 C	661011
30-10 C	661015
30-8	661011
30-8	661015
30-8 V	661011
30-8 V	661015
35-10	661011

35-10	661015
35-10 K	661011
35-10 K	661015
35-12	661011
35-12	661015
35-12 K	661011
35-12 K	661015
35-8	661011
35-8	661015
35-8 K	661011
35-8 K	661015
35C11K, 35S11DKP	661287
35C13K, 35C13DKP	661287
35C15 V, 40C15 V	661287
35C15, 35C15D, 35S15, 40C15, 45C15, 5...	661287
35C15K, 35S15DKP, 50C15K, 60C15K, 6...	661287
35C17 K, 35C17 DK, 35S17 K, 35S17 DK	661287
35C17 V, 35C17 V/P, 35S17 V, 35S17 V/P	661287
35C17 V, 35S17 V, 40C17 V, 45C17 V, 50...	661287
35C17, 35C17 /P, 35S17, 35S17 /P, 35S1...	661287
35C17, 35C17D, 35S17, 40C17, 45C17, 5...	661287
35C17K, 35S17DKP, 50C17K, 65C17DK...	661287
35C21 V, 35S21 V, 40C21 V, 45C21 V, 50...	661287
35C21, 35S21, 40C21, 45C21, 50C21, 60...	661287
35S17 W, 35S17 WD	661287
35S21DKP	661287
40-10	661011
40-10	661015
40-10 4x4	661011
40-10 4x4	661015
40-10 V	661011
40-10 V	661015
40-10 W 4x4	661011
40-10 W 4x4	661015
40-12	661011
40-12	661015
40-12 V	661011
40-12 V	661015
40-8	661011
40-8	661015
40-8 V	661011
40-8 V	661015
40C17 K, 40C17 DK	661287
40C17 V, 40C17 V/P	661287
40C17, 40C17 /P	661287
50C17 K, 50C17 DK	661287
50C17 V, 50C17 V/P	661287
50C17, 50C17 /P	661287
65C17 K, 65C17 DK, 65C17KK	661287
65C17 V, 65C17 V/P	661287
65C17, 65C17 /P	661287
70C17 K, 70C17 DK, 70C17 KK	661287
70C17, 70C17 /P	661287
70C17V, 70C17 V/P	661287
A 40-10	661011
A 40-10	661015
A 40-12	661011
A 40-12	661015

EuroCargo I-III	
100 E 15 K	661012
100 E 15, 100 E 15 P	661012
100 E 17 K tector, 100 E 17 DK tector	661012
100 E 17, 100 E 17 DP tector, 100 E 18 te...	661012
100 E 18 K	661012
100 E 18 K tector, 100 E 18 DK tector	661012
100 E 18 tector, 100 E 18 P tector, 100 E...	661012
100 E 18 W tector, 100 E 18 WS tector	661012
100 E 18, 100 E 18 P	661012
100 E 21 K tector, 100 E 21 DK tector	661012
100 E 21 W tector, 100 E 21 WS tector	661012
100 E 21, 100 E 21 DP tector, 100 E 22 te...	661012
100 E 21, 100 E 21 P	661012
120 E 15	661012
120 E 15 K	661012
120 E 18 K	661012



ERA
Relè - Relays

Applicazioni veicolari - Vehicles applications

120 E 18 K tector, 120 E 18 DK tector	661012
120 E 18 tector, 120 E 18 D tector, 120 E...	661012
120 E 18, 120 E 18 P, 120 E 18 H	661012
120 E 23, 120 E 23 P, 120 E 23 FP, 120 E...	661012
120 E 24 K tector, 120 E 24 DK tector	661012
120 E 24, 120 E 24 DP tector, 120 E 25 F...	661012
120 E 28 K tector	661012
120 E 28 tector, 120 E 28 P tector, 120 E...	661012
120 EL 17, 120 EL 17 P tector, 120 E 18...	661012
120 EL 21, 120 EL 21 P tector, 120 E 22...	661012
130 E 15	661012
130 E 15 K	661012
130 E 18	661012
130 E 18 K	661012
130 E 18 K tector, 130 E 18 DK tector	661012
130 E 18 tector, 130 E 18 D tector, 130 E...	661012
130 E 23	661012
130 E 24 K tector, 130 E 24 DK tector	661012
130 E 24 tector, 130 E 24 D tector, 130 E...	661012
130 E 28 K tector	661012
130 E 28 tector	661012
135 E 18 W	661012
135 E 18 WR	661012
135 E 23 W	661012
135 E 23 WR	661012
140 E 18 W tector	661012
140 E 24 W tector, 140 E 24 WS tector	661012
150 E 15	661012
150 E 15 K	661012
150 E 18 K	661012
150 E 18 K tector	661012
150 E 18 tector	661012
150 E 18, 150 E 18 P	661012
150 E 23, 150 E 23 P, 150 E 23 FP	661012
150 E 24 K tector	661012
150 E 24 tector, 150 E 25 tector	661012
150 E 27, 150 E 27 P, 150 E27FP, 150 E...	661012
150 E 28 K tector	661012
150 E 28 tector	661012
170 E 18 K, 180 E 18 K	661012
170 E 18, 180 E 18	661012
170 E 23 K, 180 E 23 K	661012
170 E 23, 180 E 23	661012
170 E 27, 180 E 27	661012
180 E 21 K tector	661012
180 E 21 T	661012
180 E 21 tector	661012
180 E 24 K tector	661012
180 E 24, 180 E 25 tector	661012
180 E 28 K tector	661012
180 E 28 tector, 180 E 28 P tector	661012
260 E 23 T	661012
280 E 23 T	661012
320 E 27 T	661012
320 E 28 T tector	661012
60 E 10	661012
60 E 12	661012
60 E 14 K	661012
60 E 14, 60 E 14 P	661012
65 E 10	661012
65 E 10 K	661012
65 E 12 K	661012
65 E 12, 65 E 12 P	661012
65 E 13 tector	661012
65 E 14 K	661012
65 E 14, 65 E 14 P	661012
65 E 15 K tector	661012
65 E 15 tector, 65 E 15 P tector	661012
75 E 12 K	661012
75 E 12, 75 E 12 P	661012
75 E 13 tector, 75 E 13 P tector	661012
75 E 14 K	661012
75 E 14, 75 E 14 P	661012
75 E 15 K	661012
75 E 15 K tector	661012
75 E 15 tector, 75 E 15 P tector	661012

75 E 15, 75 E 15 P, 80 E 15	661012
75 E 17 K, 75 E 18 K tector	661012
75 E 18 K tector	661012
75 E 18 tector, 75 E 18 P tector	661012
80 E 15 K	661012
80 E 15, 80 E 15 P	661012
80 E 17 K, 80 E 17 DK tector, 80 E 18 K te...	661012
80 E 17, 80 E 17 D tector, 80 E 17 DP tect...	661012
80 E 18 K	661012
80 E 18 K tector, 80 E 18 DK tector	661012
80 E 18 tector, 80 E 18 D tector, 80 E 18...	661012
80 E 18, 80 E 18 P, 18 E 80 FP	661012
80 E 21 K, 80 E 21 DK tector, 80 E 22 K te...	661012
80 E 21, 80 E 21 D tector, 80 E 21 DP tect...	661012
80 E 21, 80 E 21 P, 21 E 80 FP	661012
80 E 21, 80 E 21 P, 80 E 21 FP	661012
80 EL 15 tector	661012
90 E 17 K tector, 90 E 17 DK tector	661012
90 E 17, 90 E 17D tector, 90 E 17 DP tect...	661012
90 E 18 K tector, 90 E 18 DK tector	661012
90 E 18 tector, 90 E 18 D tector, 90 E 18...	661012
90 E 21 K tector, 90 E 21 DK tector	661012
90 E 21, 90 E 21 D tector, 90 E 21 DP tect...	661012
95 E 15 W	661012
95 E 21 W	661012

Eurostar

LD 190 E 38 P	661012
LD 190 E 39 P, LD 190 E 39 FP	661012
LD 190 E 40	661012
LD 190 E 42, LD 190 E 42 P	661012
LD 190 E 43, LD 190 E 43 P, LD 190 E 43...	661012
LD 190 E 47	661012
LD 190 E 52	661012
LD 240 E 38	661012
LD 240 E 42 FS, LD 240 E 42 PS	661012
LD 240 E 47 PS	661012
LD 240 E 52 PS	661012
LD 260 E 38 P	661012
LD 260 E 39 P, LD 260 E 39 FP	661012
LD 260 E 40	661012
LD 260 E 42 P	661012
LD 260 E 43 Y/PS, LD 260 E 43 FP	661012
LD 260 E 47	661012
LD 260 E 52	661012
LD 400 E 38 TX/P, LD 440 E 38 TX/P	661012
LD 400 E 42 TX/P, LD 440 E 42 TX/P	661012
LD 440 E 38 T	661012
LD 440 E 38 TZ	661012
LD 440 E 39 T, LD 440 E 39 T/P	661012
LD 440 E 40 T	661012
LD 440 E 40 TX/P	661012
LD 440 E 42 T/P	661012
LD 440 E 42 TZ	661012
LD 440 E 43 T/P	661012
LD 440 E 43 TX/P	661012
LD 440 E 47 T/P	661012
LD 440 E 47 TZ	661012
LD 440 E 48 T/P	661012
LD 440 E 52 T	661012
LD 440 E 52 TZ	661012

TurboStar

190-33	661245
190-33 P	661245
190-33 T	661245
190-36	661245
190-36 P	661245
190-36 T	661245
190-42	661245
190-42 T	661245
190-48	661245
190-48 T	661245

Zeta

109-14	661110
--------	---------------

109-14 H	661110
50-10	661110
50-10 H	661110
50-10 V	661110
50-8	661110
50-8 H	661110
50-8 V	661110
50-9	661110
50-9 H	661110
50-9 V	661110
60-10	661110
60-10 H	661110
60-10 V	661110
60-11	661110
60-11 V	661110
60-8	661110
65-10	661110
65-10 H	661110
65-10 V	661110
65-12	661110
65-12 H	661110
65-12 V	661110
65-9	661110
79-10	661110
79-10 H	661110
79-10 V	661110
79-12	661110
79-12 H	661110
79-12 V	661110
79-13	661110
79-14	661110
79-14 H	661110
79-14 V	661110
95-14	661110
95-14 H	661110
A 60-10	661110
A 60-9	661110
A 70-12	661110
A 70-14	661110

JAGUAR

S-TYPE

2.5 V6	661105
--------	---------------

XJ

12 5.3	661105
6 4.2	661105

JEEP

GRAND CHEROKEE

2.5 TD Laredo	661105
2.7 CRD Laredo	661105

KIA

CARENS

2.0 CRDi	661298
2.0 CRDi 115	661298
2.0 CRDi 135	661298
2.0 CRDi 140	661298

CARNIVAL

2.9 CRDi	661294
2.9 CRDi	661298
2.9 TD	661294
2.9 TD	661298

CARNIVAL / GRAND CARNIVAL

2.9 CRDi	661298
----------	---------------

CEE"D



Applicazioni veicolari - Vehicles applications

2.0 CRDi	661295
2.0 CRDi	661298
2.0 CRDi 140	661295
2.0 CRDi 140	661298

K2500	
2.5 D	661298

K2900	
2.9 D	661298

PREGIO	
2.7 D	661298

PRO CEE"D	
2.0 CRDi 140	661295
2.0 CRDi 140	661298

RIO	
1.1 CRDi	661298
1.4 CRDi	661298

SORENTO	
2.5 CRDi	661298

SOUL	
1.6 CRDi 128	661298

VENGA	
1.4 CRDi 75	661298
1.4 CRDi 90	661298
1.6 CRDi 115	661298
1.6 CRDi 128	661298

LADA	
-------------	--

1200-1500	
1200	661145
1500	661145

1200-1600	
1200 L/S	661145
1300	661145
1500	661145
1500 N/S	661145
1600	661145
1600 N/L	661145

NOVA	
1300	661105
1500	661105

SAMARA	
1300	661105
1500	661105

LANCIA	
---------------	--

BETA	
1300	661247
1400	661247
1600	661247
1800	661247
2000	661247

DEDRA	
1.6 16V	661005
1.6 i.e.	661005
1.8 i.e.	661005
2.0 i.e.	661005
2.0 i.e. Turbo Integrale	661005
2.0 Turbo	661005

DELTA	
--------------	--

1.3	661146
1.5	661146
1.6 GT	661146
1.6 GT i.e.	661146
1.6 HF Turbo	661146
1.9 Turbo DS	661146
2.0 16V HF Evo Integrale	661146
2.0 16V HF Integrale	661146
2.0 16V Turbo	661005
2.0 HF Integrale	661146

LYBRA	
1.6 16V	661005
1.8 16V	661005
1.9 JTD	661005
1.9 JTD	661300
2.0 20V	661005
2.4 JTD	661005
2.4 JTD	661300

Y	
1.2 16V	661005

ZETA	
2.0 JTD 16V	661285

LEXUS	
--------------	--

IS	
350	661105

MAN	
------------	--

EM	
EM 222, EM 223	661041

F 2000	
19.233 FC CNG	661024
19.233 FC CNG	661025
19.233 FC CNG	661026
19.233 FC CNG	661041
19.273 F, FL, FLL	661024
19.273 F, FL, FLL	661025
19.273 F, FL, FLL	661026
19.273 F, FL, FLL	661041
19.273 FA	661024
19.273 FA	661025
19.273 FA	661026
19.273 FA	661041
19.273 FAK	661024
19.273 FAK	661025
19.273 FAK	661026
19.273 FAK	661041
19.273 FK	661024
19.273 FK	661025
19.273 FK	661026
19.273 FK	661041
19.273 FS, 19.273 FLS	661024
19.273 FS, 19.273 FLS	661025
19.273 FS, 19.273 FLS	661026
19.273 FS, 19.273 FLS	661041
19.293 FAC	661024
19.293 FAC	661025
19.293 FAC	661026
19.293 FAC	661041
19.293 FAC	661042
19.293 FAK	661024
19.293 FAK	661025
19.293 FAK	661026
19.293 FAK	661041
19.293 FAS	661024
19.293 FAS	661025
19.293 FAS	661026
19.293 FAS	661041

19.293 FC, 19.293 FLC, 19.293 FLLC	661024
19.293 FC, 19.293 FLC, 19.293 FLLC	661025
19.293 FC, 19.293 FLC, 19.293 FLLC	661026
19.293 FC, 19.293 FLC, 19.293 FLLC	661041
19.293 FK, 19.293 FLK	661024
19.293 FK, 19.293 FLK	661025
19.293 FK, 19.293 FLK	661026
19.293 FK, 19.293 FLK	661041
19.293 FS, 19.293 FLS, 19.293 FLLS	661024
19.293 FS, 19.293 FLS, 19.293 FLLS	661025
19.293 FS, 19.293 FLS, 19.293 FLLS	661026
19.293 FS, 19.293 FLS, 19.293 FLLS	661041
19.314 FAS	661024
19.314 FAS	661025
19.314 FAS	661026
19.314 FAS	661041
19.314 FC, FLC, FLLC, FLLW, FRC, FLR...	661024
19.314 FC, FLC, FLLC, FLLW, FRC, FLR...	661025
19.314 FC, FLC, FLLC, FLLW, FRC, FLR...	661026
19.314 FC, FLC, FLLC, FLLW, FRC, FLR...	661041
19.314 FK, FK-L, F-KI, FL-KI, F-NL, FLK	661024
19.314 FK, FK-L, F-KI, FL-KI, F-NL, FLK	661025
19.314 FK, FK-L, F-KI, FL-KI, F-NL, FLK	661026
19.314 FK, FK-L, F-KI, FL-KI, F-NL, FLK	661041
19.314 FS, FLS, FLLS, FRS, FLRS, FLLRS	661024
19.314 FS, FLS, FLLS, FRS, FLRS, FLLRS	661025
19.314 FS, FLS, FLLS, FRS, FLRS, FLLRS	661026
19.314 FS, FLS, FLLS, FRS, FLRS, FLLRS	661041
19.323 FAC	661024
19.323 FAC	661025
19.323 FAC	661026
19.323 FAC	661041
19.323 FAK	661024
19.323 FAK	661025
19.323 FAK	661026
19.323 FAK	661041
19.323 FAS	661024
19.323 FAS	661025
19.323 FAS	661026
19.323 FAS	661041
19.323 FC, 19.323 FLC, 19.323 FLLC	661024
19.323 FC, 19.323 FLC, 19.323 FLLC	661025
19.323 FC, 19.323 FLC, 19.323 FLLC	661026
19.323 FC, 19.323 FLC, 19.323 FLLC	661041
19.323 FK, 19.323 FLK	661024
19.323 FK, 19.323 FLK	661025
19.323 FK, 19.323 FLK	661026
19.323 FK, 19.323 FLK	661041
19.323 FS, 19.323 FLS, 19.323 FLLS	661024
19.323 FS, 19.323 FLS, 19.323 FLLS	661025
19.323 FS, 19.323 FLS, 19.323 FLLS	661026
19.323 FS, 19.323 FLS, 19.323 FLLS	661041
19.343 FAC	661024
19.343 FAC	661025
19.343 FAC	661026
19.343 FAC	661041
19.343 FAK	661024
19.343 FAK	661025
19.343 FAK	661026
19.343 FAK	661041
19.343 FAS	661024
19.343 FAS	661025
19.343 FAS	661026
19.343 FAS	661041
19.343 FC, 19.343 FLC, 19.343 FLLC	661024
19.343 FC, 19.343 FLC, 19.343 FLLC	661025
19.343 FC, 19.343 FLC, 19.343 FLLC	661026
19.343 FC, 19.343 FLC, 19.343 FLLC	661041
19.343 FK, 19.343 FLK	661024
19.343 FK, 19.343 FLK	661025
19.343 FK, 19.343 FLK	661026
19.343 FK, 19.343 FLK	661041
19.343 FS, 19.343 FLS, 19.343 FLLS	661024
19.343 FS, 19.343 FLS, 19.343 FLLS	661025
19.343 FS, 19.343 FLS, 19.343 FLLS	661026
19.343 FS, 19.343 FLS, 19.343 FLLS	661041



ERA
Relè - Relays

Applicazioni veicolari - Vehicles applications

19.364 FAC	661024	19.414 FAC	661041	19.464 FAS	661025
19.364 FAC	661025	19.414 FAK, FA-KI, FAK-L	661024	19.464 FAS	661026
19.364 FAC	661026	19.414 FAK, FA-KI, FAK-L	661025	19.464 FAS	661041
19.364 FAC	661041	19.414 FAK, FA-KI, FAK-L	661026	19.464 FC, FLC, FLLC, FLL, FRC, FLLR,...	661024
19.364 FAK, FA-KI, FAK-L	661024	19.414 FAK, FA-KI, FAK-L	661041	19.464 FC, FLC, FLLC, FLL, FRC, FLLR,...	661025
19.364 FAK, FA-KI, FAK-L	661025	19.414 FAS	661024	19.464 FC, FLC, FLLC, FLL, FRC, FLLR,...	661026
19.364 FAK, FA-KI, FAK-L	661026	19.414 FAS	661025	19.464 FC, FLC, FLLC, FLL, FRC, FLLR,...	661041
19.364 FAK, FA-KI, FAK-L	661041	19.414 FAS	661026	19.464 FK, F-KI, FK-L, FLK, FL-KI, F-NL	661024
19.364 FAS	661024	19.414 FAS	661041	19.464 FK, F-KI, FK-L, FLK, FL-KI, F-NL	661025
19.364 FAS	661025	19.414 FC, FLC, FLLC, FRC, FLRC, FLLR...	661024	19.464 FK, F-KI, FK-L, FLK, FL-KI, F-NL	661026
19.364 FAS	661026	19.414 FC, FLC, FLLC, FRC, FLRC, FLLR...	661025	19.464 FK, F-KI, FK-L, FLK, FL-KI, F-NL	661041
19.364 FAS	661041	19.414 FC, FLC, FLLC, FRC, FLRC, FLLR...	661026	19.464 FS, FLS, FLLS, FRS, FLRS, FLLRS	661024
19.364 FAS	661042	19.414 FC, FLC, FLLC, FRC, FLRC, FLLR...	661041	19.464 FS, FLS, FLLS, FRS, FLRS, FLLRS	661025
19.364 FC, FLC, FLLC, FLLW, FRC, FLR...	661024	19.414 FK, F-KI, FK-L, FLK, FL-KI, F-NL	661024	19.464 FS, FLS, FLLS, FRS, FLRS, FLLRS	661026
19.364 FC, FLC, FLLC, FLLW, FRC, FLR...	661025	19.414 FK, F-KI, FK-L, FLK, FL-KI, F-NL	661025	19.464 FS, FLS, FLLS, FRS, FLRS, FLLRS	661041
19.364 FC, FLC, FLLC, FLLW, FRC, FLR...	661026	19.414 FK, F-KI, FK-L, FLK, FL-KI, F-NL	661026	19.603 FLS, 19604 FLS	661025
19.364 FC, FLC, FLLC, FLLW, FRC, FLR...	661041	19.414 FK, F-KI, FK-L, FLK, FL-KI, F-NL	661041	19.603 FLS, 19604 FLS	661026
19.364 FK, FK-L, F-KI, FL-KI, F-NL, FLK	661024	19.414 FK, F-KI, FK-L, FLK, FL-KI, F-NL	661024	19.603 FLS, 19604 FLS	661041
19.364 FK, FK-L, F-KI, FL-KI, F-NL, FLK	661025	19.414 FS, FLS, FLLS, FRS, FLRS, FLLRS	661025	23.293 FNLLC	661024
19.364 FK, FK-L, F-KI, FL-KI, F-NL, FLK	661026	19.414 FS, FLS, FLLS, FRS, FLRS, FLLRS	661026	23.293 FNLLC	661025
19.364 FK, FK-L, F-KI, FL-KI, F-NL, FLK	661041	19.414 FS, FLS, FLLS, FRS, FLRS, FLLRS	661041	23.293 FNLLC	661041
19.364 FS, FLS, FLLS, FRS, FLRS, FLLRS	661024	19.423 FAC	661025	23.343 FNLLC	661024
19.364 FS, FLS, FLLS, FRS, FLRS, FLLRS	661025	19.423 FAC	661026	23.343 FNLLC	661025
19.364 FS, FLS, FLLS, FRS, FLRS, FLLRS	661026	19.423 FAC	661041	23.343 FNLLC	661026
19.364 FS, FLS, FLLS, FRS, FLRS, FLLRS	661041	19.423 FAK, FA-KI	661024	23.403 FNLLC	661041
19.373 FAC	661024	19.423 FAK, FA-KI	661025	23.403 FNLLC	661025
19.373 FAC	661025	19.423 FAK, FA-KI	661026	23.403 FNLLC	661026
19.373 FAC	661026	19.423 FAK, FA-KI	661041	23.403 FNLLC	661041
19.373 FAC	661041	19.423 FAS	661024	23.463 FNLLC	661024
19.373 FAK, FA-KI, FAK-L	661024	19.423 FAS	661025	23.463 FNLLC	661025
19.373 FAK, FA-KI, FAK-L	661025	19.423 FAS	661026	23.463 FNLLC	661026
19.373 FAK, FA-KI, FAK-L	661026	19.423 FAS	661041	23.463 FNLLC	661041
19.373 FAK, FA-KI, FAK-L	661041	19.423 FAS	661024	24.273 FNLLC	661024
19.373 FAS	661024	19.423 FAS	661025	24.273 FNLLC	661025
19.373 FAS	661025	19.423 FC, FLC, FLLC, F-NL	661024	24.273 FNLLC	661026
19.373 FAS	661026	19.423 FC, FLC, FLLC, F-NL	661025	24.273 FNLLC	661041
19.373 FAS	661041	19.423 FC, FLC, FLLC, F-NL	661026	24.293 FNLLC	661024
19.373 FC, FLC, FLLC, FRC, FLRC, F-NL	661024	19.423 FC, FLC, FLLC, F-NL	661041	24.293 FNLLC	661025
19.373 FC, FLC, FLLC, FRC, FLRC, F-NL	661025	19.423 FK, F-KI, FK-L, FLK, FL-KI, F-NL	661024	24.293 FNLLC	661026
19.373 FC, FLC, FLLC, FRC, FLRC, F-NL	661026	19.423 FK, F-KI, FK-L, FLK, FL-KI, F-NL	661025	24.293 FNLLC	661041
19.373 FC, FLC, FLLC, FRC, FLRC, F-NL	661041	19.423 FK, F-KI, FK-L, FLK, FL-KI, F-NL	661026	24.293 FNLLC	661024
19.373 FK, FK-L, F-KI, FL-KI, F-NL, FLK	661024	19.423 FK, F-KI, FK-L, FLK, FL-KI, F-NL	661041	24.323 FNLLC	661025
19.373 FK, FK-L, F-KI, FL-KI, F-NL, FLK	661025	19.423 FS, FLS, FLLS	661024	24.323 FNLLC	661026
19.373 FK, FK-L, F-KI, FL-KI, F-NL, FLK	661026	19.423 FS, FLS, FLLS	661025	24.323 FNLLC	661041
19.373 FK, FK-L, F-KI, FL-KI, F-NL, FLK	661041	19.423 FS, FLS, FLLS	661026	24.323 FNLLC	661024
19.373 FS, FLS, FLLS, FRS, FLRS, FLLRS	661024	19.463 FAC	661024	24.343 FNLLC	661025
19.373 FS, FLS, FLLS, FRS, FLRS, FLLRS	661025	19.463 FAC	661025	24.343 FNLLC	661026
19.373 FS, FLS, FLLS, FRS, FLRS, FLLRS	661026	19.463 FAC	661041	24.343 FNLLC	661041
19.373 FS, FLS, FLLS, FRS, FLRS, FLLRS	661041	19.463 FAK, FA-KI, FAK-L	661024	24.373 FNLLC	661024
19.403 FAC	661024	19.463 FAK, FA-KI, FAK-L	661025	24.373 FNLLC	661025
19.403 FAC	661025	19.463 FAK, FA-KI, FAK-L	661026	24.373 FNLLC	661041
19.403 FAC	661026	19.463 FAK, FA-KI, FAK-L	661041	24.373 FNLLC	661024
19.403 FAK, FA-KI	661041	19.463 FAS	661024	24.373 FNLLC	661025
19.403 FAK, FA-KI	661024	19.463 FAS	661025	24.373 FNLLC	661026
19.403 FAK, FA-KI	661025	19.463 FAS	661041	24.373 FNLLC	661041
19.403 FAK, FA-KI	661026	19.463 FAS	661024	24.403 FNLLC	661024
19.403 FAK, FA-KI	661041	19.463 FAS	661025	24.403 FNLLC	661025
19.403 FAS	661024	19.463 FAS	661026	24.403 FNLLC	661026
19.403 FAS	661025	19.463 FAS	661041	24.403 FNLLC	661041
19.403 FAS	661026	19.463 FC, FLC, FLLC, FRC, FLRC, F-NL	661024	24.423 FNLLC	661024
19.403 FAS	661041	19.463 FC, FLC, FLLC, FRC, FLRC, F-NL	661025	24.423 FNLLC	661025
19.403 FC, FLC, FLLC, FRC, FLRC, F-NL	661024	19.463 FC, FLC, FLLC, FRC, FLRC, F-NL	661026	24.423 FNLLC	661026
19.403 FC, FLC, FLLC, FRC, FLRC, F-NL	661025	19.463 FC, FLC, FLLC, FRC, FLRC, F-NL	661041	24.423 FNLLC	661041
19.403 FC, FLC, FLLC, FRC, FLRC, F-NL	661026	19.463 FK, F-KI, FK-L, FLK, FL-KI, F-NL	661024	24.463 FNLLC	661024
19.403 FC, FLC, FLLC, FRC, FLRC, F-NL	661041	19.463 FK, F-KI, FK-L, FLK, FL-KI, F-NL	661025	24.463 FNLLC	661025
19.403 FK, F-KI, FK-L, FLK, FL-KI, F-NL	661024	19.463 FK, F-KI, FK-L, FLK, FL-KI, F-NL	661026	24.463 FNLLC	661026
19.403 FK, F-KI, FK-L, FLK, FL-KI, F-NL	661025	19.463 FK, F-KI, FK-L, FLK, FL-KI, F-NL	661041	24.463 FNLLC	661041
19.403 FK, F-KI, FK-L, FLK, FL-KI, F-NL	661026	19.463 FS, FLS, FLLS, FRS, FLRS, FLLRS	661024	26.233 FVLC CNG	661024
19.403 FK, F-KI, FK-L, FLK, FL-KI, F-NL	661041	19.463 FS, FLS, FLLS, FRS, FLRS, FLLRS	661025	26.233 FVLC CNG	661025
19.403 FS, FLS, FLLS, FRS, FLRS, FLLRS	661024	19.463 FS, FLS, FLLS, FRS, FLRS, FLLRS	661026	26.233 FVLC CNG	661026
19.403 FS, FLS, FLLS, FRS, FLRS, FLLRS	661025	19.463 FS, FLS, FLLS, FRS, FLRS, FLLRS	661041	26.233 FVLC CNG	661041
19.403 FS, FLS, FLLS, FRS, FLRS, FLLRS	661026	19.464 FAK, FA-KI, FAK-L	661024	26.273 DFC, 26.273 DFLC	661024
19.403 FS, FLS, FLLS, FRS, FLRS, FLLRS	661041	19.464 FAK, FA-KI, FAK-L	661025	26.273 DFC, 26.273 DFLC	661025
19.414 FAC	661024	19.464 FAK, FA-KI, FAK-L	661026	26.273 DFC, 26.273 DFLC	661026
19.414 FAC	661025	19.464 FAK, FA-KI, FAK-L	661041	26.273 DFC, 26.273 DFLC	661041
19.414 FAC	661026	19.464 FAS	661042	26.273 DFC, 26.273 DFLC	661024



ERA
Relè - Relays

Applicazioni veicolari - Vehicles applications

26.273 DFK,26.273 DFLK	661025	26.373 DFC,26.373 DFLC	661024	26.463 FNLC, FNLLC, FNLLRC, FNLLW,...	661041
26.273 DFK,26.273 DFLK	661026	26.373 DFC,26.373 DFLC	661025	26.463 FNLS, FVLS, FVLRS	661024
26.273 DFK,26.273 DFLK	661041	26.373 DFC,26.373 DFLC	661026	26.463 FNLS, FVLS, FVLRS	661025
26.273 DFS,26.273 DFLS	661024	26.373 DFC,26.373 DFLC	661041	26.463 FNLS, FVLS, FVLRS	661026
26.273 DFS,26.273 DFLS	661025	26.373 DFC,26.373 DFLC	661042	26.463 FNLS, FVLS, FVLRS	661041
26.273 DFS,26.273 DFLS	661026	26.373 DFK,26.373 DFLK	661024	26.603 DFC, DFLC	661024
26.273 DFS,26.273 DFLS	661041	26.373 DFK,26.373 DFLK	661025	26.603 DFC, DFLC	661025
26.273 FNLC,26.273 FNLLC,26.273 FVLC	661024	26.373 DFK,26.373 DFLK	661026	26.603 DFC, DFLC	661026
26.273 FNLC,26.273 FNLLC,26.273 FVLC	661025	26.373 DFS,26.373 DFLS	661041	26.603 DFC, DFLC	661041
26.273 FNLC,26.273 FNLLC,26.273 FVLC	661026	26.373 DFS,26.373 DFLS	661024	26.603 DFK, DFLK	661024
26.273 FNLC,26.273 FNLLC,26.273 FVLC	661041	26.373 DFS,26.373 DFLS	661025	26.603 DFK, DFLK	661025
26.273 FNLS,26.273 FVLS	661024	26.373 FNLC,26.373 FNLLC,26.373 FVLC	661026	26.603 DFK, DFLK	661026
26.273 FNLS,26.273 FVLS	661025	26.373 FNLC,26.373 FNLLC,26.373 FVLC	661041	26.603 DFS, DFLS	661024
26.273 FNLS,26.273 FVLS	661026	26.373 FNLC,26.373 FNLLC,26.373 FVLC	661025	26.603 DFS, DFLS	661025
26.273 FNLS,26.273 FVLS	661041	26.373 FNLS,26.373 FVLS	661026	26.603 DFS, DFLS	661026
26.293 DFC,26.293 DFLC	661024	26.373 FNLS,26.373 FVLS	661025	26.603 DFS, DFLS	661024
26.293 DFC,26.293 DFLC	661025	26.373 FNLS,26.373 FVLS	661026	26.603 DFS, DFLS	661025
26.293 DFC,26.293 DFLC	661026	26.373 FNLS,26.373 FVLS	661041	26.603 DFS, DFLS	661026
26.293 DFC,26.293 DFLC	661041	26.373 FNLS,26.373 FVLS	661024	26.603 DFS, DFLS	661041
26.293 DFC,26.293 DFLC	661042	26.373 FNLS,26.373 FVLS	661025	26.603 DFS, DFLS	661042
26.293 DFK,26.293 DFLK	661024	26.373 FNLS,26.373 FVLS	661026	26.603 DFS, DFLS	661041
26.293 DFK,26.293 DFLK	661025	26.403 DFC,26.403 DFLC	661041	26.603 DFS, DFLS	661024
26.293 DFK,26.293 DFLK	661026	26.403 DFC,26.403 DFLC	661024	26.603 DFS, DFLS	661025
26.293 DFK,26.293 DFLK	661041	26.403 DFC,26.403 DFLC	661025	26.603 DFS, DFLS	661026
26.293 DFS,26.293 DFLS	661024	26.403 DFC,26.403 DFLC	661041	26.603 DFS, DFLS	661041
26.293 DFS,26.293 DFLS	661025	26.403 DFC,26.403 DFLC	661024	26.603 DFS, DFLS	661024
26.293 DFS,26.293 DFLS	661026	26.403 DFC,26.403 DFLC	661025	26.603 DFS, DFLS	661025
26.293 DFS,26.293 DFLS	661041	26.403 DFC,26.403 DFLC	661026	26.603 DFS, DFLS	661026
26.293 FNLC,26.293 FNLLC,26.293 FVLC	661024	26.403 DFC,26.403 DFLC	661041	26.603 DFS, DFLS	661041
26.293 FNLC,26.293 FNLLC,26.293 FVLC	661025	26.403 DFC,26.403 DFLC	661024	26.603 DFS, DFLS	661024
26.293 FNLC,26.293 FNLLC,26.293 FVLC	661026	26.403 DFC,26.403 DFLC	661025	26.603 DFS, DFLS	661025
26.293 FNLC,26.293 FNLLC,26.293 FVLC	661041	26.403 DFC,26.403 DFLC	661026	26.603 DFS, DFLS	661026
26.293 FNLS,26.293 FVLS	661024	26.403 DFC,26.403 DFLC	661041	26.603 DFS, DFLS	661041
26.293 FNLS,26.293 FVLS	661025	26.403 DFC,26.403 DFLC	661024	26.603 DFS, DFLS	661024
26.293 FNLS,26.293 FVLS	661026	26.403 DFC,26.403 DFLC	661025	26.603 DFS, DFLS	661025
26.293 FNLS,26.293 FVLS	661041	26.403 DFC,26.403 DFLC	661026	26.603 DFS, DFLS	661026
26.323 DFC,26.323 DFLC	661024	26.403 DFC,26.403 DFLC	661041	26.603 DFS, DFLS	661041
26.323 DFC,26.323 DFLC	661025	26.403 DFC,26.403 DFLC	661024	26.603 DFS, DFLS	661024
26.323 DFC,26.323 DFLC	661026	26.403 DFC,26.403 DFLC	661025	26.603 DFS, DFLS	661025
26.323 DFC,26.323 DFLC	661041	26.403 DFC,26.403 DFLC	661026	26.603 DFS, DFLS	661026
26.323 DFK,26.323 DFLK	661024	26.403 DFC,26.403 DFLC	661041	26.603 DFS, DFLS	661041
26.323 DFK,26.323 DFLK	661025	26.403 DFC,26.403 DFLC	661024	26.603 DFS, DFLS	661024
26.323 DFK,26.323 DFLK	661026	26.403 DFC,26.403 DFLC	661025	26.603 DFS, DFLS	661025
26.323 DFK,26.323 DFLK	661041	26.403 DFC,26.403 DFLC	661026	26.603 DFS, DFLS	661026
26.323 DFS,26.323 DFLS	661024	26.403 DFC,26.403 DFLC	661041	26.603 DFS, DFLS	661041
26.323 DFS,26.323 DFLS	661025	26.403 DFC,26.403 DFLC	661024	26.603 DFS, DFLS	661024
26.323 DFS,26.323 DFLS	661026	26.403 DFC,26.403 DFLC	661025	26.603 DFS, DFLS	661025
26.323 DFS,26.323 DFLS	661041	26.403 DFC,26.403 DFLC	661026	26.603 DFS, DFLS	661026
26.323 FNLC,26.323 FNLLC,26.323 FVLC	661024	26.403 DFC,26.403 DFLC	661041	26.603 DFS, DFLS	661041
26.323 FNLC,26.323 FNLLC,26.323 FVLC	661025	26.403 DFC,26.403 DFLC	661024	26.603 DFS, DFLS	661024
26.323 FNLC,26.323 FNLLC,26.323 FVLC	661026	26.403 DFC,26.403 DFLC	661025	26.603 DFS, DFLS	661025
26.323 FNLC,26.323 FNLLC,26.323 FVLC	661041	26.403 DFC,26.403 DFLC	661026	26.603 DFS, DFLS	661026
26.323 FNLS,26.323 FVLS	661024	26.403 DFC,26.403 DFLC	661041	26.603 DFS, DFLS	661041
26.323 FNLS,26.323 FVLS	661025	26.403 DFC,26.403 DFLC	661024	26.603 DFS, DFLS	661024
26.323 FNLS,26.323 FVLS	661026	26.403 DFC,26.403 DFLC	661025	26.603 DFS, DFLS	661025
26.323 FNLS,26.323 FVLS	661041	26.403 DFC,26.403 DFLC	661026	26.603 DFS, DFLS	661026
26.343 DFC,26.343 DFLC	661024	26.403 DFC,26.403 DFLC	661041	26.603 DFS, DFLS	661041
26.343 DFC,26.343 DFLC	661025	26.403 DFC,26.403 DFLC	661024	26.603 DFS, DFLS	661024
26.343 DFC,26.343 DFLC	661026	26.403 DFC,26.403 DFLC	661025	26.603 DFS, DFLS	661025
26.343 DFC,26.343 DFLC	661041	26.403 DFC,26.403 DFLC	661026	26.603 DFS, DFLS	661026
26.343 DFK,26.343 DFLK	661024	26.403 DFC,26.403 DFLC	661041	26.603 DFS, DFLS	661041
26.343 DFK,26.343 DFLK	661025	26.403 DFC,26.403 DFLC	661024	26.603 DFS, DFLS	661024
26.343 DFK,26.343 DFLK	661026	26.403 DFC,26.403 DFLC	661025	26.603 DFS, DFLS	661025
26.343 DFK,26.343 DFLK	661041	26.403 DFC,26.403 DFLC	661026	26.603 DFS, DFLS	661026
26.343 DFK,26.343 DFLK	661041	26.403 DFC,26.403 DFLC	661041	26.603 DFS, DFLS	661041
26.343 DFS,26.343 DFLS	661024	26.403 DFC,26.403 DFLC	661024	26.603 DFS, DFLS	661024
26.343 DFS,26.343 DFLS	661025	26.403 DFC,26.403 DFLC	661025	26.603 DFS, DFLS	661025
26.343 DFS,26.343 DFLS	661026	26.403 DFC,26.403 DFLC	661026	26.603 DFS, DFLS	661026
26.343 DFS,26.343 DFLS	661041	26.403 DFC,26.403 DFLC	661041	26.603 DFS, DFLS	661041
26.343 FNLC,26.343 FNLLC,26.343 FVLC	661024	26.403 DFC,26.403 DFLC	661024	26.603 DFS, DFLS	661024
26.343 FNLC,26.343 FNLLC,26.343 FVLC	661025	26.403 DFC,26.403 DFLC	661025	26.603 DFS, DFLS	661025
26.343 FNLC,26.343 FNLLC,26.343 FVLC	661026	26.403 DFC,26.403 DFLC	661026	26.603 DFS, DFLS	661026
26.343 FNLC,26.343 FNLLC,26.343 FVLC	661041	26.403 DFC,26.403 DFLC	661041	26.603 DFS, DFLS	661041
26.343 FNLS,26.343 FVLS	661024	26.403 DFC,26.403 DFLC	661024	26.603 DFS, DFLS	661024
26.343 FNLS,26.343 FVLS	661025	26.403 DFC,26.403 DFLC	661025	26.603 DFS, DFLS	661025
26.343 FNLS,26.343 FVLS	661026	26.403 DFC,26.403 DFLC	661026	26.603 DFS, DFLS	661026
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661041	26.603 DFS, DFLS	661041
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661024	26.603 DFS, DFLS	661024
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661025	26.603 DFS, DFLS	661025
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661026	26.603 DFS, DFLS	661026
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661041	26.603 DFS, DFLS	661041
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661024	26.603 DFS, DFLS	661024
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661025	26.603 DFS, DFLS	661025
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661026	26.603 DFS, DFLS	661026
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661041	26.603 DFS, DFLS	661041
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661024	26.603 DFS, DFLS	661024
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661025	26.603 DFS, DFLS	661025
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661026	26.603 DFS, DFLS	661026
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661041	26.603 DFS, DFLS	661041
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661024	26.603 DFS, DFLS	661024
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661025	26.603 DFS, DFLS	661025
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661026	26.603 DFS, DFLS	661026
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661041	26.603 DFS, DFLS	661041
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661024	26.603 DFS, DFLS	661024
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661025	26.603 DFS, DFLS	661025
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661026	26.603 DFS, DFLS	661026
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661041	26.603 DFS, DFLS	661041
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661024	26.603 DFS, DFLS	661024
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661025	26.603 DFS, DFLS	661025
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661026	26.603 DFS, DFLS	661026
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661041	26.603 DFS, DFLS	661041
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661024	26.603 DFS, DFLS	661024
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661025	26.603 DFS, DFLS	661025
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661026	26.603 DFS, DFLS	661026
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661041	26.603 DFS, DFLS	661041
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661024	26.603 DFS, DFLS	661024
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661025	26.603 DFS, DFLS	661025
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661026	26.603 DFS, DFLS	661026
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661041	26.603 DFS, DFLS	661041
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661024	26.603 DFS, DFLS	661024
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661025	26.603 DFS, DFLS	661025
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661026	26.603 DFS, DFLS	661026
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661041	26.603 DFS, DFLS	661041
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661024	26.603 DFS, DFLS	661024
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661025	26.603 DFS, DFLS	661025
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661026	26.603 DFS, DFLS	661026
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661041	26.603 DFS, DFLS	661041
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661024	26.603 DFS, DFLS	661024
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661025	26.603 DFS, DFLS	661025
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661026	26.603 DFS, DFLS	661026
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661041	26.603 DFS, DFLS	661041
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661024	26.603 DFS, DFLS	661024
26.343 FNLS,26.343 FVLS	661041	26.403 DFC,26.403 DFLC	661025	26.603 DFS, DFLS	661025



Applicazioni veicolari - Vehicles applications

27.323 DFAS	661041	27.403 DFC	661041	32.343 VFK	661026
27.323 DFC	661024	27.403 DFK, DFK-KI, DFK-L, DF-KI	661024	32.343 VFK	661041
27.323 DFC	661025	27.403 DFK, DFK-KI, DFK-L, DF-KI	661025	32.403 VFC	661024
27.323 DFC	661026	27.403 DFK, DFK-KI, DFK-L, DF-KI	661026	32.403 VFC	661025
27.323 DFC	661041	27.403 DFK, DFK-KI, DFK-L, DF-KI	661041	32.403 VFC	661026
27.323 DFK, DF-KI	661024	27.403 DFS	661024	32.403 VFK	661041
27.323 DFK, DF-KI	661025	27.403 DFS	661025	32.403 VFK	661024
27.323 DFK, DF-KI	661026	27.403 DFS	661026	32.403 VFK	661025
27.323 DFK, DF-KI	661041	27.403 DFS	661041	32.403 VFK	661026
27.323 DFS	661024	27.423 DFAC	661024	32.403 VFK	661041
27.323 DFS	661025	27.423 DFAC	661025	32.463 VFC	661024
27.323 DFS	661026	27.423 DFAC	661026	32.463 VFC	661025
27.323 DFS	661041	27.423 DFAC	661041	32.463 VFC	661026
27.343 DFAC	661024	27.423 DFAK, DFA-KI, DFAK-L	661024	32.463 VFC	661041
27.343 DFAC	661025	27.423 DFAK, DFA-KI, DFAK-L	661025	32.463 VFK	661024
27.343 DFAC	661026	27.423 DFAK, DFA-KI, DFAK-L	661026	32.463 VFK	661025
27.343 DFAC	661041	27.423 DFAK, DFA-KI, DFAK-L	661041	32.463 VFK	661026
27.343 DFAK	661024	27.423 DFAS	661024	32.463 VFK	661041
27.343 DFAK	661025	27.423 DFAS	661025	33.323 DFAC	661024
27.343 DFAK	661026	27.423 DFAS	661026	33.323 DFAC	661025
27.343 DFAK	661041	27.423 DFAS	661041	33.323 DFAC	661026
27.343 DFAS	661024	27.423 DFC	661024	33.323 DFAC	661041
27.343 DFAS	661025	27.423 DFC	661025	33.323 DFAK	661024
27.343 DFAS	661026	27.423 DFC	661026	33.323 DFAK	661025
27.343 DFAS	661041	27.423 DFC	661041	33.323 DFAK	661026
27.343 DFC	661024	27.423 DFK, DFK-KI, DFK-L, DF-KI	661024	33.323 DFAK	661041
27.343 DFC	661025	27.423 DFK, DFK-KI, DFK-L, DF-KI	661025	33.323 DFAS	661024
27.343 DFC	661026	27.423 DFK, DFK-KI, DFK-L, DF-KI	661026	33.323 DFAS	661025
27.343 DFC	661041	27.423 DFK, DFK-KI, DFK-L, DF-KI	661041	33.323 DFAS	661026
27.343 DFK	661024	27.423 DFS	661024	33.323 DFAS	661041
27.343 DFK	661025	27.423 DFS	661025	33.323 DFC	661024
27.343 DFK	661026	27.423 DFS	661026	33.323 DFC	661025
27.343 DFK	661041	27.423 DFS	661041	33.323 DFC	661026
27.343 DFS	661024	27.463 DFAC	661024	33.323 DFC	661041
27.343 DFS	661025	27.463 DFAC	661025	33.323 DFK	661024
27.343 DFS	661026	27.463 DFAC	661026	33.323 DFK	661025
27.343 DFS	661041	27.463 DFAC	661041	33.323 DFK	661026
27.373 DFAC	661024	27.463 DFAK, DFA-KI, DFAK-L	661024	33.323 DFK	661041
27.373 DFAC	661025	27.463 DFAK, DFA-KI, DFAK-L	661025	33.323 DFS	661024
27.373 DFAC	661026	27.463 DFAK, DFA-KI, DFAK-L	661026	33.323 DFS	661025
27.373 DFAC	661041	27.463 DFAK, DFA-KI, DFAK-L	661041	33.323 DFS	661026
27.373 DFAK, DFA-KI, DFAK-L	661024	27.463 DFAS	661024	33.323 DFS	661041
27.373 DFAK, DFA-KI, DFAK-L	661025	27.463 DFAS	661025	33.343 DFAC	661024
27.373 DFAK, DFA-KI, DFAK-L	661026	27.463 DFAS	661026	33.343 DFAC	661025
27.373 DFAK, DFA-KI, DFAK-L	661041	27.463 DFAS	661041	33.343 DFAC	661026
27.373 DFAS	661024	27.463 DFC	661024	33.343 DFAC	661041
27.373 DFAS	661025	27.463 DFC	661025	33.343 DFAK	661024
27.373 DFAS	661026	27.463 DFC	661026	33.343 DFAK	661025
27.373 DFAS	661041	27.463 DFC	661041	33.343 DFAK	661026
27.373 DFC	661024	27.463 DFK, DFK-KI, DFK-L, DF-KI	661024	33.343 DFAK	661041
27.373 DFC	661025	27.463 DFK, DFK-KI, DFK-L, DF-KI	661025	33.343 DFAS	661024
27.373 DFC	661026	27.463 DFK, DFK-KI, DFK-L, DF-KI	661026	33.343 DFAS	661025
27.373 DFC	661041	27.463 DFK, DFK-KI, DFK-L, DF-KI	661041	33.343 DFAS	661026
27.373 DFK, DFK-KI, DFK-L, DF-KI	661024	27.463 DFS	661024	33.343 DFAS	661041
27.373 DFK, DFK-KI, DFK-L, DF-KI	661025	27.463 DFS	661025	33.343 DFC	661024
27.373 DFK, DFK-KI, DFK-L, DF-KI	661026	27.463 DFS	661026	33.343 DFC	661025
27.373 DFK, DFK-KI, DFK-L, DF-KI	661041	27.463 DFS	661041	33.343 DFC	661026
27.373 DFS	661024	27.603 DFAS	661024	33.343 DFC	661041
27.373 DFS	661025	27.603 DFAS	661025	33.343 DFK	661024
27.373 DFS	661026	27.603 DFAS	661026	33.343 DFK	661025
27.373 DFS	661041	27.603 DFAS	661041	33.343 DFK	661026
27.403 DFAC	661024	27.603 DFS	661024	33.343 DFK	661041
27.403 DFAC	661025	27.603 DFS	661025	33.343 DFS	661024
27.403 DFAC	661026	27.603 DFS	661026	33.343 DFS	661025
27.403 DFAC	661041	27.603 DFS	661041	33.343 DFS	661026
27.403 DFAK, DFA-KI, DFAK-L	661024	32.293 VFC	661024	33.343 DFS	661041
27.403 DFAK, DFA-KI, DFAK-L	661025	32.293 VFC	661025	33.373 DFAC	661024
27.403 DFAK, DFA-KI, DFAK-L	661026	32.293 VFC	661026	33.373 DFAC	661025
27.403 DFAK, DFA-KI, DFAK-L	661041	32.293 VFC	661041	33.373 DFAC	661026
27.403 DFAS	661024	32.343 VFC	661024	33.373 DFAC	661041
27.403 DFAS	661025	32.343 VFC	661025	33.373 DFAK, DFAK-HK, DFA-KI	661024
27.403 DFAS	661026	32.343 VFC	661026	33.373 DFAK, DFAK-HK, DFA-KI	661025
27.403 DFAS	661041	32.343 VFC	661041	33.373 DFAK, DFAK-HK, DFA-KI	661026
27.403 DFC	661024	32.343 VFC	661024	33.373 DFAK, DFAK-HK, DFA-KI	661041
27.403 DFC	661025	32.343 VFK	661025	33.373 DFAS	661024
27.403 DFC	661026	32.343 VFK	661026	33.373 DFAS	661025



Applicazioni veicolari - Vehicles applications

33.373 DFAS	661026	33.463 DFC	661026	F 90	
33.373 DFAS	661041	33.463 DFC	661041	19.242 F,19.242 FL,19.242 FLL	661041
33.373 DFC	661024	33.463 DFK, DF-KI	661024	19.242 FK	661041
33.373 DFC	661025	33.463 DFK, DF-KI	661025	19.242 FS,19.242 FLS,19.242 FLLS	661041
33.373 DFC	661026	33.463 DFK, DF-KI	661026	19.262 F,19.262 FL,19.262 FLL	661041
33.373 DFC	661041	33.463 DFK, DF-KI	661041	19.262 FA	661041
33.373 DFK, DF-KI	661024	33.463 DFS, DFRS	661024	19.262 FAK	661041
33.373 DFK, DF-KI	661025	33.463 DFS, DFRS	661025	19.262 FAS	661041
33.373 DFK, DF-KI	661026	33.463 DFS, DFRS	661026	19.262 FK	661041
33.373 DFK, DF-KI	661041	33.463 DFS, DFRS	661041	19.262 FS,19.262 FLS,19.262 FLLS	661041
33.373 DFS, DFRS	661024	33.603 DFAC	661024	19.272 F,19.272 FL,19.272 FLL	661041
33.373 DFS, DFRS	661025	33.603 DFAC	661025	19.272 FA	661041
33.373 DFS, DFRS	661026	33.603 DFAC	661026	19.272 FAK	661041
33.373 DFS, DFRS	661041	33.603 DFAC	661041	19.272 FAS	661041
33.403 DFAC	661024	33.603 DFAC	661042	19.272 FK	661041
33.403 DFAC	661025	33.603 DFAS	661024	19.272 FS,19.272 FLS,19.272 FLLS	661041
33.403 DFAC	661026	33.603 DFAS	661025	19.292 F,19.292 FL,19.292 FLL	661041
33.403 DFAC	661041	33.603 DFAS	661026	19.292 FA	661041
33.403 DFAK, DFAK-HK, DFA-KI	661024	33.603 DFAS	661041	19.292 FAK	661041
33.403 DFAK, DFAK-HK, DFA-KI	661025	33.603 DFC	661024	19.292 FAS	661041
33.403 DFAK, DFAK-HK, DFA-KI	661026	33.603 DFC	661025	19.292 FK	661041
33.403 DFAK, DFAK-HK, DFA-KI	661041	33.603 DFC	661026	19.292 FS,19.292 FLS,19.292 FLLS	661041
33.403 DFAS	661024	33.603 DFC	661041	19.322 F,19.322 FL,19.322 FLL	661041
33.403 DFAS	661025	33.603 DFS, DFRS	661024	19.322 FA	661041
33.403 DFAS	661026	33.603 DFS, DFRS	661025	19.322 FAK	661041
33.403 DFAS	661041	33.603 DFS, DFRS	661026	19.322 FAS	661041
33.403 DFC	661024	33.603 DFS, DFRS	661041	19.322 FK	661041
33.403 DFC	661025	35.343 VFC	661024	19.322 FS,19.322 FLS,19.322 FLLS	661041
33.403 DFC	661026	35.343 VFC	661025	19.332 F,19.332 FL,19.332 FLL	661041
33.403 DFC	661041	35.343 VFC	661026	19.332 FA	661041
33.403 DFK, DF-KI	661024	35.343 VFC	661041	19.332 FAK	661041
33.403 DFK, DF-KI	661025	35.343 VFK	661024	19.332 FAS	661041
33.403 DFK, DF-KI	661026	35.343 VFK	661025	19.332 FK	661041
33.403 DFK, DF-KI	661041	35.343 VFK	661026	19.332 FS,19.332 FLS,19.332 FLLS	661041
33.403 DFS, DFRS	661024	35.343 VFK	661041	19.342 F,19.342 FL,19.342 FLL	661041
33.403 DFS, DFRS	661025	35.403 VF, VFC, VFRC	661024	19.342 FA	661041
33.403 DFS, DFRS	661026	35.403 VF, VFC, VFRC	661025	19.342 FAK	661041
33.403 DFS, DFRS	661041	35.403 VF, VFC, VFRC	661026	19.342 FAS	661041
33.423 DFAC	661024	35.403 VF, VFC, VFRC	661041	19.342 FK	661041
33.423 DFAC	661025	35.403 VFK, VF-HK, VF-KI	661024	19.342 FS,19.342 FLS,19.342 FLLS	661041
33.423 DFAC	661026	35.403 VFK, VF-HK, VF-KI	661025	19.362 F,19.362 FL,19.362 FLL	661041
33.423 DFAC	661041	35.403 VFK, VF-HK, VF-KI	661026	19.362 FA	661041
33.423 DFAK, DFAK-HK, DFA-KI	661024	35.403 VFK, VF-HK, VF-KI	661041	19.362 FAK	661041
33.423 DFAK, DFAK-HK, DFA-KI	661025	35.463 VF, VFC, VFRC	661024	19.362 FAS	661041
33.423 DFAK, DFAK-HK, DFA-KI	661026	35.463 VF, VFC, VFRC	661025	19.362 FK	661041
33.423 DFAK, DFAK-HK, DFA-KI	661041	35.463 VF, VFC, VFRC	661026	19.362 FS,19.362 FLS,19.362 FLLS	661041
33.423 DFAS	661024	35.463 VF, VFC, VFRC	661041	19.372 F,19.372 FL,19.372 FLL	661041
33.423 DFAS	661025	35.463 VFK, VF-HK, VF-KI	661024	19.372 FA	661041
33.423 DFAS	661026	35.463 VFK, VF-HK, VF-KI	661025	19.372 FAK	661041
33.423 DFAS	661041	35.463 VFK, VF-HK, VF-KI	661026	19.372 FAS	661041
33.423 DFC	661024	35.463 VFK, VF-HK, VF-KI	661041	19.372 FK	661041
33.423 DFC	661025	41.343 VFC	661024	19.372 FS,19.372 FLS,19.372 FLLS	661041
33.423 DFC	661026	41.343 VFC	661025	19.402 F,19.402 FL,19.402 FLL	661041
33.423 DFC	661041	41.343 VFC	661026	19.402 FA	661041
33.423 DFK, DF-KI	661024	41.343 VFC	661041	19.402 FAK	661041
33.423 DFK, DF-KI	661025	41.343 VFK	661024	19.402 FAS	661041
33.423 DFK, DF-KI	661026	41.343 VFK	661025	19.402 FK	661041
33.423 DFK, DF-KI	661041	41.343 VFK	661026	19.402 FS,19.402 FLS,19.402 FLLS	661041
33.423 DFS, DFRS	661024	41.343 VFK	661041	19.422 F,19.422 FL,19.422 FLL	661041
33.423 DFS, DFRS	661025	41.403 VF, VFC, VFRC	661024	19.422 FA	661041
33.423 DFS, DFRS	661026	41.403 VF, VFC, VFRC	661025	19.422 FAK	661041
33.423 DFS, DFRS	661041	41.403 VF, VFC, VFRC	661026	19.422 FAS	661041
33.463 DFAC	661024	41.403 VF, VFC, VFRC	661041	19.422 FK	661041
33.463 DFAC	661025	41.403 VFK, VF-HK, VF-KI	661024	19.422 FS,19.422 FLS,19.422 FLLS	661041
33.463 DFAC	661026	41.403 VFK, VF-HK, VF-KI	661025	19.462 F,19.462 FL	661041
33.463 DFAC	661041	41.403 VFK, VF-HK, VF-KI	661026	19.462 FK	661041
33.463 DFAK, DFAK-HK, DFA-KI	661024	41.403 VFK, VF-HK, VF-KI	661041	19.462 FS,19.462 FLS	661041
33.463 DFAK, DFAK-HK, DFA-KI	661025	41.463 VF, VFC, VFRC	661024	19.502 F,19.502 FL,19.502 FLL	661041
33.463 DFAK, DFAK-HK, DFA-KI	661026	41.463 VF, VFC, VFRC	661025	19.502 FS,19.502 FLS,19.502 FLLS	661041
33.463 DFAK, DFAK-HK, DFA-KI	661041	41.463 VF, VFC, VFRC	661026	24.242 DF	661041
33.463 DFAS	661024	41.463 VF, VFC, VFRC	661041	24.242 DFK	661041
33.463 DFAS	661025	41.463 VFK, VF-HK, VF-KI	661024	24.242 DFS	661041
33.463 DFAS	661026	41.463 VFK, VF-HK, VF-KI	661025	24.242 FNL,24.242 FNLL,24.242 FVL	661041
33.463 DFAS	661041	41.463 VFK, VF-HK, VF-KI	661026	24.262 DF	661041
33.463 DFC	661024	41.463 VFK, VF-HK, VF-KI	661041	24.262 DFK	661041
33.463 DFC	661025			24.262 DFS,24.262 DFSL	661041



Applicazioni veicolari - Vehicles applications

24.262 FNL,24.262 FNLL,24.262 FVL	661041	25.422 FNL,25.422 FNLL	661041	26.422 DFAS	661041
24.272 DF	661041	25.422 FNLS,25.422 FVLS	661041	26.422 DFK	661041
24.272 DFK	661041	25.502 DF	661041	26.422 DFS	661041
24.272 DFS,24.272 DFLS	661041	25.502 DFS	661041	26.422 FNL,26.422 FNLL,26.422 FVL	661041
24.272 FNL,24.272 FNLL,24.272 FVL	661041	25.502 FNL	661041	26.422 FNLS,26.422 FVLS	661041
24.272 FNLS,24.272 FVLS	661041	26.242 DF	661041	26.462 DF	661041
24.292 DF	661041	26.242 DFAK	661041	26.462 DFA	661041
24.292 DFK	661041	26.242 DFK	661041	26.462 DFAS	661041
24.292 DFS,24.292 DFLS	661041	26.242 DFS	661041	26.462 DFS	661041
24.292 FNL,24.292 FNLL,24.292 FVL	661041	26.262 DF	661041	26.502 DF	661041
24.292 FNLS,24.292 FVLS	661041	26.262 DFA	661041	26.502 DFA	661041
24.302 DF	661041	26.262 DFAK	661041	26.502 DFAS	661041
24.302 DFK	661041	26.262 DFAS	661041	26.502 DFS,26.502 DFLS	661041
24.302 DFS,24.302 DFLS	661041	26.262 DFK	661041	26.502 FNL,26.502 FNLL	661041
24.302 FNL,24.302 FNLL,24.302 FVL	661041	26.262 DFS	661041	32.262 VF	661041
24.322 DF	661041	26.272 DF	661041	32.262 VFK	661041
24.322 DFK	661041	26.272 DFA	661041	32.262 VFTM	661041
24.322 DFS,24.322 DFLS	661041	26.272 DFAK	661041	32.272 VF	661041
24.322 FNL,24.322 FNLL,24.322 FVL	661041	26.272 DFAS	661041	32.272 VFK	661041
24.322 FNLS,24.322 FVLS	661041	26.272 DFK	661041	32.292 VF	661041
24.332 DF	661041	26.272 DFS,26.272 DFLS	661041	32.292 VFK	661041
24.332 DFK	661041	26.272 FNL,26.272 FNLL	661041	32.302 VF	661041
24.332 DFS,24.332 DFLS	661041	26.272 FNLS,26.272 FVLS	661041	32.302 VFK	661041
24.332 FNL,24.332 FNLL,24.332 FVL	661041	26.292 DF, 26.292 DFL	661041	32.322 VF	661041
24.332 FNLS,24.332 FVLS	661041	26.292 DFA	661041	32.322 VFK	661041
24.342 FNL,24.342 FNLL	661041	26.292 DFAK	661041	32.332 VF	661041
24.362 DF	661041	26.292 DFAS	661041	32.332 VFK	661041
24.362 DFK	661041	26.292 DFK	661041	32.342 VFK	661041
24.362 DFS,24.362 DFLS	661041	26.292 DFS	661041	32.362 VF	661041
24.362 FNL,24.362 FNLL,24.362 FVL	661041	26.302 DF	661041	32.362 VFK	661041
24.362 FNLS,24.362 FVLS	661041	26.302 DFA	661041	32.372 VF	661041
24.372 DF	661041	26.302 DFAK	661041	32.372 VFK	661041
24.372 DFK	661041	26.302 DFAS	661041	32.402 VFK	661041
24.372 DFS	661041	26.302 DFK	661041	32.422 VF	661041
24.372 DFS, 24.372 DFLS	661041	26.302 DFS	661041	33.242 DFAK	661041
24.372 FNL,24.372 FNLL,24.372 FVL	661041	26.302 FNL, 26.302 FNLL, 26.302 FVL	661041	33.242 DFK	661041
24.372 FNLS,24.372 FVLS	661041	26.302 FNLS,26.302 FVLS	661041	33.262 DF	661041
24.372 FVL	661041	26.322 DF	661041	33.262 DFA	661041
24.372 FVLS	661041	26.322 DFA	661041	33.262 DFAK	661041
24.402 FNL,24.402 FNLL	661041	26.322 DFAK	661041	33.262 DFK	661041
24.422 DF	661041	26.322 DFAS	661041	33.272 DF	661041
24.422 DFK	661041	26.322 DFK	661041	33.272 DFA	661041
24.422 DFS,24.422 DFLS	661041	26.322 DFS,26.322 DFLS	661041	33.272 FVL	661041
24.422 FNL,24.422 FNLL,24.422 FVL	661041	26.322 FNL,26.322 FNLL	661041	33.292 DF	661041
24.462 DF	661041	26.322 FNLS,26.322 FVLS	661041	33.292 DFA	661041
24.462 DFS	661041	26.332 DF, 26.332 DFL	661041	33.292 DFAK	661041
24.462 FNL	661041	26.332 DFA	661041	33.292 DFAS	661041
24.462 FVLS	661041	26.332 DFAK	661041	33.292 DFK	661041
24.502 DF	661041	26.332 DFAS	661041	33.292 DFS	661041
24.502 DFK	661041	26.332 DFK	661041	33.322 DF	661041
24.502 DFS	661041	26.332 DFS	661041	33.322 DFA	661041
24.502 FNL	661041	26.342 DF,26.342 DFL	661041	33.322 FVL	661041
25.272 DF	661041	26.342 DFK,26.342 DFLK	661041	33.332 DF	661041
25.272 DFK	661041	26.342 DFS	661041	33.332 DFA	661041
25.272 DFS,25.272 DFLS	661041	26.362 DF, 26.362 DFL	661041	33.332 DFAK	661041
25.272 FNL,25.272 FNLL,25.272 FVL	661041	26.362 DFA	661041	33.332 DFAS	661041
25.302 DF	661041	26.362 DFAK	661041	33.332 DFK	661041
25.302 DFK	661041	26.362 DFAS	661041	33.332 DFS	661041
25.302 DFS, 25.302 DFLS	661041	26.362 DFK	661041	33.342 DF	661041
25.302 FNL, 25.302 FNLL, 25.302 FVL	661041	26.362 DFS	661041	33.342 DFA	661041
25.302 FNLS, 25.302 FVLS	661041	26.372 DF,26.372 DFL	661041	33.362 DF	661041
25.322 DF, 25.322 DFL	661041	26.372 DFA	661041	33.362 DFA	661041
25.322 DFK	661041	26.372 DFAK	661041	33.362 DFAK	661041
25.322 DFS, 25.322 DFLS	661041	26.372 DFAS	661041	33.362 DFAS	661041
25.322 FNL, 25.322 FNLL, 25.322 FVL	661041	26.372 DFK	661041	33.362 DFK	661041
25.322 FNLS,25.322 FVLS	661041	26.372 DFS	661041	33.362 DFS	661041
25.372 DF	661041	26.372 FNL,26.372 FNLL,26.372 FVL	661041	33.372 DF	661041
25.372 DFK	661041	26.372 FNLS,26.372 FVLS	661041	33.372 DFA	661041
25.372 DFS	661041	26.402 DF,26.402 DFL	661041	33.372 DFAK	661041
25.372 DFS,25.372 DFLS	661041	26.402 DFK,26.402 DFLK	661041	33.372 DFK	661041
25.372 FNL, 25.372 FNLL, 25.372 FVL	661041	26.402 DFS	661041	33.372 DFS	661041
25.372 FNLS,25.372 FVLS	661041	26.402 FNL,26.402 FNLL,26.402 FVL	661041	33.402 DF	661041
25.372 FVLS	661041	26.402 FNLS,26.402 FVLS	661041	33.402 DFA	661041
25.422 DF	661041	26.422 DF,26.422 DFL	661041	33.402 DFAK	661041
25.422 DFK	661041	26.422 DFA	661041	33.402 DFK	661041
25.422 DFS,25.422 DFLS	661041	26.422 DFAK	661041	33.402 DFS	661041



ERA
Relè - Relays

Applicazioni veicolari - Vehicles applications

33.422 DF	661041	24.332 UNL,24.332 UNLL	661041	8.224 LC,8.224 LLC, LRC, LLRC	661041
33.422 DFA	661041	24.362 UNL,24.362 UNLL	661041	8.224 LK, LRK, L-KI, LR-KI	661041
33.422 DFAK	661041	24.372 UNL,24.372 UNLL	661041	8.224 LLS, LLRS	661041
33.422 DFK	661041	24.422 UNL,24.422 UNLL	661041	8.225 LAC, LAEC, LARC, LAERC	661041
33.422 DFS	661041	25.322 UNL,25.322 UNLL	661041	8.225 LAEK, LAEK-L, LAERK, LAERK-L,...	661041
33.462 DF	661041	25.372 UNL,25.372 UNLL	661041	8.225 LC,8.225 LLC, LRC, LLRC	661041
33.462 DFA	661041	25.422 UNL,25.422 UNLL	661041	8.225 LK, L-KI, LRK, LR-KI, LRK-L, LK-L	661041
33.502 DF	661041	26.322 UNL,26.322 UNLL	661041	8.225 LLS, LLRS	661041
33.502 DFA	661041	26.372 UNL,26.372 UNLL	661041	9.145 LC,9.145 LLC, LRC, LLRC	661041
35.262 VF	661041	26.422 UNL,26.422 UNLL	661041	9.145 LK, L-KI, LRK, LR-KI, LRK-L, LK-L	661041
35.262 VFA	661041			9.145 LLS, LLRS	661041
35.262 VFK	661041			9.153 LC,9.153 LLC	661041
35.272 VF	661041			9.153 LK	661041
35.272 VFK	661041			9.153 LLS	661041
35.292 VF	661041			9.163 LC	661041
35.292 VFK	661041			9.163 LC,9.163 LLC, LRC, LLRC	661041
35.302 VF	661041			9.163 LK	661041
35.302 VFA	661041			9.163 LK, L-KI, LRK, LR-KI, LRK-L, LK-L	661041
35.302 VFAK	661041			9.163 LLS, LLRS	661041
35.302 VFK	661041			9.185 LC,9.185 LLC, LRC, LLRC	661041
35.322 VFAK	661041			9.185 LK, L-KI, LRK, LR-KI, LRK-L, LK-L	661041
35.322 VFK	661041			9.185 LLS, LLRS	661041
35.322 VK	661041			9.223 LC,9.223 LLC	661041
35.332 VF	661041			9.223 LK	661041
35.332 VFK	661041			9.223 LLS	661041
35.342 VF	661041			9.224 LC,9.224 LLC, LRC, LLRC	661041
35.342 VFK	661041			9.224 LK, L-KI, LRK, LR-KI, LRK-L, LK-L	661041
35.362 VF	661041			9.224 LLS, LLRS	661041
35.362 VFK	661041			9.225 LC,9.225 LLC, LRC, LLRC	661041
35.372 VF	661041			9.225 LLS, LLRS	661041
35.372 VFK	661041				
35.402 VF	661041			LION S COACH	
35.402 VFK	661041			FRH 352,RH 353	661041
35.422 VF	661041			FRH 402,RH 403	661041
35.422 VFK	661041			RH 403	661041
40.372 DF	661041			RH 463, RHC 464	661041
40.372 DFA	661041				
40.402 DF	661041			LION S STAR	
40.402 DFA	661041			FRH 352,RH 353	661041
40.422 DF	661041			FRH 402,RH 403	661041
40.422 DFA	661041			FRH 422	661041
40.462 DF	661041				
40.462 DFA	661041			M 2000 L	
40.502 DFA	661041			12.163 LC, LLC, LRC, LLRC	661041
41.262 VF	661041			12.163 LK, LRK	661041
41.262 VFK	661041			12.224 LC, LLC, LRC, LLRC	661041
41.272 VF	661041			12.224, 12.225, LK, LRK	661041
41.292 VF	661041			14.163 LC, LLC, LRC, LLRC	661041
41.292 VFK	661041			14.163 LK, LRK	661041
41.322 VF	661041			14.224 LAC, LARC	661041
41.332 VF	661041			14.224 LAK, LARK, LAK-L	661041
41.332 VFK	661041			14.224 LC, LLC, LLLC, LRC, LLRC, LLLRC	661041
41.342 VF	661041			14.224 LK, LRK	661041
41.362 VF	661041			14.225 LC, LLC, LLLC, LRC, LLRC, LLLRC	661041
41.362 VFK	661041			14.255 LC, LLC, LLLC, LRC, LLRC, LLLRC	661041
41.372 VF	661041			14.263, 14.264 LAC, LARC	661041
41.402 VF	661041			14.263, 14.264 LAK, LARK, LAK-L	661041
41.422 VF	661041			14.263, 14.264 LC, LLC, LLLC, LRC, LLR...	661041
48.292 VF	661041			14.263, 14.264 LK, LRK	661041
48.292 VFA	661041			14.284 LC, LLC, LLLC, LRC, LLRC, LLLRC	661041
48.292 VFAK	661041			14.284, 14.285, LA-LF	661041
48.332 VF	661041			14.284, 14.285, LAC, LARC	661041
48.332 VFA	661041			14.284, 14.285, LAK, LARK, LAK-L	661041
48.332 VFAK	661041			14.284, 14.285, LK, LRK	661041
48.362 VF	661041			14.285 LC, LLC, LLLC, LRC, LLRC, LLLRC,	661041
48.362 VFA	661041			15.163 LC, LLC, LLLC, LLLRC, LLRC, LRC	661041
48.362 VFAK	661041			15.163 LK, LRK, LK-L	661041
48.462 VF	661041			15.224 LC, LLC, LLLC, LRC, LLRC, LLLRC	661041
				15.224 LK, LRK, LK-L	661041
				15.255 LC, LLC, LLLC, LRC, LLRC, LLLRC,	661041
				15.255 LK, LRK, LK-L	661041
				15.263, 15.264 LC, LLC, LLLC, LRC,LLRC...	661041
				15.263, 15.264 LK, LRK, LK-L	661041
				15.284 LC, LLC, LLLC, LRC, LLRC, LLLRC	661041



Applicazioni veicolari - Vehicles applications

15.284 LK, LRK, LK-L	661041
15.285 LC, LLC, LLLC, LRC, LLRC, LLLRC,	661041
15.285 LK, LRK, LK-L,	661041
18.224, 18.225, LAC, LARC	661041
18.224, 18.225, LAK, LARK, LAK-L	661041
18.224, 18.225, LC, LLC, LLLC, LRC, LLR...	661041
18.224, 18.225, LK, LK-L, LLK, LLK-L, LL...	661041
18.255 LC, LLC, LLLC, LRC, LLRC, LLLRC,	661041
18.263, 18.264, LAC, LARC	661041
18.263, 18.264, LAK, LARK, LAK-L	661041
18.263, 18.264, LC, LLC, LLLC, LRC, LLR...	661041
18.263, 18.264, LK, LK-L, LLK, LLK-L, LLR...	661041
18.284 LAC, LARC	661041
18.284 LAK, LARK, LAK-L	661041
18.284 LC, LLC, LLLC, LRC, LLRC, LLLRC	661041
18.284, 18.285, L-KO, LR-KO	661041
18.284, 18.285, LK, LK-L, LLK, LLK-L, LLR...	661041
18.285 LAC, LARC	661041
18.285 LAK, LARK, LAK-L,	661041
18.285 LC, LLC, LLLC, LRC, LLRC, LLLRC,	661041

M 2000 M	
14.224 MAK, MAK-L, MARK	661041
14.224 MC, MLC, MLLC, MLRC, MRC, ML...	661041
14.224 MK	661041
14.224 MLS, MLRS	661041
14.264 MC, MLC, MLLC, MLRC, MRC, ML...	661041
14.264 MLS, MLRS	661041
14.284 MA-KO, MA-LF	661041
14.284 MAK, MAK-L, MARK	661041
14.284 MC, MLC, MLLC, MLRC, MRC, ML...	661041
14.284 MLS, MLRS	661041
18.224 MAC, MARC	661041
18.224 MAK, MAK-L, MARK	661041
18.224 MC, MLC, MLLC, MRC, MLRC, ML...	661041
18.224 MK, MK-L, MLK, MLRK, MRK	661041
18.224 MLS, MLRS	661041
18.264 MAC, MARC	661041
18.264 MAK, MAK-L, MARK	661041
18.264 MC, MLC, MLLC, MRC, MLRC, ML...	661041
18.264 MK, MK-L, MLK, MLRK, MRK	661041
18.264 MLS, MLRS	661041
18.284 MAC, MARC	661041
18.284 MAK, MAK-L, MARK	661041
18.284 MC, MLC, MLLC, MLRC, MRC, ML...	661041
18.284 MK, MK-L, MLK, MLRK, MRK	661041
18.284 MLS, MLRS	661041
25.224 MNLC, MNLLC, MNLRC, MNLLRC...	661041
25.264 MNLC, MNLLC, MNLRC, MNLLRC...	661041

M 90	
12.152 F,12.152 FL	661041
12.152 FK	661041
12.152 FS,12.152 FLS	661041
12.192 F,12.192 FL	661041
12.192 FA	661041
12.192 FAK	661041
12.192 FK	661041
12.192 FS,12.192 FLS	661041
12.222 F,12.222 FL	661041
12.222 FA	661041
12.222 FAK	661041
12.222 FLS	661041
12.232 F,12.232 FL	661041
12.232 FA	661041
12.232 FAK	661041
12.232 FK	661041
12.232 FS,12.232 FLS	661041
12.262 F,12.262 FL	661041
12.262 FK	661041
12.262 FS,12.262 FLS	661041
12.272 F,12.272 FL	661041
12.272 FA	661041
12.272 FAK	661041
12.272 FK	661041
12.272 FS,12.272 FLS	661041

14.152 F,14.152 FL	661041
14.152 FK	661041
14.152 FS,14.152 FLS	661041
14.162 F,14.162 FL	661041
14.162 FK	661041
14.162 FS,14.162 FLS	661041
14.192 F,14.192 FL	661041
14.192 FK	661041
14.192 FS,14.192 FLS	661041
14.222 F,14.222 FL	661041
14.222 FK	661041
14.222 FLS	661041
14.232 F,14.232 FL	661041
14.232 FK	661041
14.232 FS,14.232 FLS	661041
14.262 F,14.262 FL	661041
14.262 FK	661041
14.262 FS,14.262 FLS	661041
14.272 F,14.272 FL	661041
14.272 FK	661041
14.272 FS,14.272 FLS	661041
17.192 F,17.192 FL	661041
17.192 FA	661041
17.192 FAK	661041
17.192 FK	661041
17.192 FS,17.192 FLS	661041
17.222 FA	661041
17.222 FAK	661041
17.232 F,17.232 FL	661041
17.232 FA	661041
17.232 FAK	661041
17.232 FK	661041
17.232 FS,17.232 FLS	661041
17.272 FLS	661041
18.192 F,18.192 FL,18.192 FLL	661041
18.192 FK	661041
18.222 F,18.222 FL,18.222 FLL	661041
18.222 FK	661041
18.232 F,18.232 FL,18.232 FLL	661041
18.232 FK	661041
18.262 F,18.262 FL,18.262 FLL	661041
18.262 FK	661041
18.272 F,18.272 FL,18.272 FLL	661041
18.272 FK	661041
24.192 FNL,24.192 FNLL,24.192 FVL	661041
24.222 FNL,24.222 FNLL,24.222 FVL	661041
24.232 FNL	661041
24.232 FNL,24.232 FNLL,24.232 FVL	661041
24.262 FNL,24.262 FNLL,24.262 FVL	661041
24.272 FNL,24.272 FNLL,24.272 FVL	661041
24.272 FNL,24.272 FVL	661041

NM	
NM 222, NM 223	661041

MARUTI SUZUKI

800	
0.8	661105

MAZDA

E-SERIE	
E2200 D	661105

MERCEDES-BENZ

CLASSE C	
C 200 CDI	661270
C 220 CDI	661270
C 250 T Turbo-D	661269
C 250 Turbo-D	661269
C 270 CDI	661269

CLASSE CLC	
CLC 200 CDI	661270
CLC 220 CDI	661270

CLASSE E	
E 200 CDI	661270
E 220 CDI	661270
E 220 T CDI	661270
E 250 D	661269
E 250 T D	661269
E 250 T Turbo-D	661269
E 250 Turbo-D	661269
E 270 CDI	661269
E 270 T CDI	661269
E 280 CDI	661269
E 280 T CDI	661269
E 290 T Turbo-D	661269
E 290 Turbo-D	661269
E 300 T Turbo-D	661269
E 300 Turbo-D	661269
E 320 CDI	661269
E 320 T CDI	661269

CLASSE G	
230 G	661150
230 GE	661150
240 GD	661150
250 GD	661150
280 GE	661150
G 270 CDI	661269
G 290 TD	661269
G 300 TD	661269

CLASSE M	
ML 270 CDI	661269

CLASSE S	
S 300 Turbo-D	661269
S 320 CDI	661269

CLK	
220 CDI	661270
270 CDI	661269

LK/LN2	
1114 AK	661152
1114 K	661152
1114 S	661152
1114,1114 L	661152
1117 A	661152
1117 K	661152
1117 LO	661152
1117 O,1117 LO	661152
1117 S	661152
1117 S,1117 LS	661152
1117,1117 L	661152
1120 AF	661152
1120 F	661152
1120 L	661152
1120 O,1120 LO	661152
1120 S,1120 LS	661152
1120,1120 L	661152
1124 AF	661152
1124 F	661152
1217 KO	661152
1314	661152
1314 AK	661152
1314 K	661152
1314 KO	661152
1317 AK	661152
1317 K	661152
1317 KO	661152
1317 LS	661152
1317 S,1317 LS	661152
1317,1317 L	661152
1320 L	661152



Applicazioni veicolari - Vehicles applications

1320 S,1320 LS	661152
1320,1320 L	661152
1324 L	661152
1324 S,1324 LS	661152
1324,1324 L	661152
1514 K	661152
1514,1514 L	661152
1517 K	661152
1517,1517 L	661152
1520,1520 L	661152
1524,1524 L	661152
709	661152
709 K	661152
711	661152
809	661152
809 K	661152
811	661152
811 K	661152
814 F	661152
814 K	661152
814 LO	661152
814 O, 814 LO	661152
814 S	661152
814,814 L	661152
814,814L	661152
817 F	661152
817 K	661152
817 LO	661152
817 O, 817 LO	661152
817 S,817 LS	661152
817,817 L	661152
914	661152
914 AK	661152
914 K	661152
914 KO	661152
917	661152
917 AF	661152
917 AK	661152
917 K	661152
917 KO	661152
O 1114 ,O 1114 L	661152
O 814, O 814 L	661152

LP	
LPKF 709	661151
LPKF 709	661152

O 305	
O 305 G	661153
O 305 ST	661153

SK	
2538 K, 2538 LK	661056
2538 S,2538 LS	661056
2538,2538 L	661056
2544 S, LS	661056
2544,2544 L	661056
2550 S, 2550 LS	661056
2550,2550 L	661056
2553 S, 2553 LS	661056
2553,2553 L	661056
2629	661056
2629 A	661056
2629 AK	661056
2629 AS	661056
2629 B	661056
2629 K	661056
2629 S	661056
2631	661056
2631 AK, 2634 AK	661056
2631 AS	661056
2631 B	661056
2631 S	661056
2635	661056
2635 AS	661056
2635 K	661056

2638 AS	661056
2638, 2638 L	661056
2644 A	661056
2644 S	661056
2644, 2644 L	661056
2650 S	661056
2650, 2650 L	661056
3050	661056
3053 S	661056
3229	661056
3229 B	661056
3229 K	661056
3233 B	661056
3233 K	661056
3234 B	661056
3234 K	661056
3235	661056
3235 K	661056
3236 A	661056
3238	661056
3253, 3253 L	661056
3534 K	661056
3535 AK	661056
3535 B	661056
3535 K	661056
3538 AK	661056
3538 K	661056
3550 S, 3553 S	661056
3553 S	661056
3553, 3553 L	661056
4050 A	661056
4850 A	661056

SPRINTER	
209 CDI	661270
211 CDI	661270
213 CDI	661270
215 CDI	661270
309 CDI	661270
311 CDI	661270
311 CDI 4x4	661270
313 CDI	661270
315 CDI	661270
315 CDI 4x4	661270
316 CDI	661270
316 CDI 4x4	661270
408 CDI	661270
410 D	661269
410 D 4x4	661269
411 CDI	661270
411 CDI 4x4	661270
412 D	661269
412 D 4x4	661269
413 CDI	661270
413 CDI 4x4	661270
414	661270
414 4x4	661270
415 CDI	661270
416 CDI	661269
416 CDI 4x4	661269
509 CDI	661270
511 CDI	661270
513 CDI	661270
515 CDI	661270
616 CDI	661269

SPRINTER 2-t	
208 CDI	661270
210 D	661269
211 CDI	661270
212 D	661269
213 CDI	661270
214	661270
216 CDI	661269

SPRINTER 3-t	
---------------------	--

308 CDI	661270
308 E	661269
310 D 2.9	661269
310 D 4x4	661269
311 CDI	661270
311 CDI 4x4	661270
312 D 2.9	661269
312 D 2.9 4x4	661269
313 CDI	661270
313 CDI 4x4	661270
314	661270
314 4x4	661270
316 CDI	661269
316 CDI 4x4	661269

SPRINTER 5-t	
616 CDI	661269

T2/L	
L 407 D	661151
L 407 D	661152
L 410	661151
L 410	661152
L 508 DG	661151
L 508 DG	661152
L 608 D	661151
L 608 D	661152
L 613 D	661151
L 613 D	661152

T2/LN1	
507 D	661152
507 DK	661152
508 D	661152
510	661152
609 D	661152
609 DK	661152
709 D	661152
709 DK	661152
711 D	661152
714 D	661152
809 D	661152
809 DK	661152
811 D	661152
811 DK	661152
814 D	661152
814 DA 4x4	661152
O 609 D	661152
O 611 D	661152
O 614 D	661152

VANEO	
1.6	661270
1.7 CDI	661270
1.9	661270

VIANO	
CDI 2.0	661270
CDI 2.0 4-matic	661270
CDI 2.2	661270
CDI 2.2 4-matic	661270

VITO	
109 CDI	661270
109 CDI 4x4	661270
110 CDI	661270
111 CDI	661270
111 CDI 4x4	661270
113 CDI	661270
113 CDI 4x4	661270
115 CDI	661270
115 CDI 4x4	661270
116 CDI	661270
116 CDI 4x4	661270

VITO / MIXTO	
---------------------	--



Applicazioni veicolari - Vehicles applications

109 CDI	661270
110 CDI	661270
111 CDI	661270
111 CDI 4x4	661270
113 CDI	661270
115 CDI	661270
115 CDI 4x4	661270
116 CDI	661270

MITSUBISHI

CANTER	
3.0 d	661287

Canter (FE5, FE6)	
413	661287
6C18 4X4	661287
715	661287

COLT	
1.3	661105

COLT PLUS	
1.3 4WD	661105

NISSAN

100 NX	
1.6	661144
1.6 SR	661144
2.0 GTI	661144

ALMERA	
1.5 dCi	661290
2.2 dCi	661290

KUBISTAR	
1.5 dCi	661290

MAXIMA	
3.0 i	661144

MICRA	
1.0	661144
1.2	661144
1.5 dCi	661290

PRIMASTAR	
1.9 dCi 100	661290
1.9 dCi 80	661290
2.5 dCi 140	661290
dCi 100	661290
dCi 140	661290
dCi 80	661290

TERRANO	
2.4 i 4WD	661144
2.7 TD 4WD	661144
3.0 i 4WD	661144

OPEL

AGILA	
1.0	661144
1.0 12V	661144
1.2 16V	661144
1.2 16V Twinport	661144
1.3 CDTI	661144
1.3 CDTI	663031

ASCONA	
1.2	661144
1.2 S	661144

1.3 N	661097
1.3 N	661144
1.3 N	661156
1.3 N	661162
1.3 S	661097
1.3 S	661144
1.3 S	661156
1.3 S	661162
1.6	661097
1.6	661144
1.6	661156
1.6	661162
1.6 D	661097
1.6 D	661138
1.6 D	661144
1.6 D	661156
1.6 D	661162
1.6 i	661097
1.6 i	661144
1.6 i	661156
1.6 i	661162
1.6 i Cat	661097
1.6 i Cat	661144
1.6 i Cat	661156
1.6 i Cat	661162
1.6 N	661144
1.6 S	661097
1.6 S	661144
1.6 S	661156
1.6 S	661162
1.8	661097
1.8	661144
1.8	661156
1.8	661162
1.8 E	661097
1.8 E	661136
1.8 E	661144
1.8 E	661156
1.8 E	661162
1.8 i	661097
1.8 i	661136
1.8 i	661144
1.8 i	661156
1.8 i	661162
1.9 N	661144
1.9 S	661144
2.0	661162
2.0 D	661144
2.0 E	661144
2.0 i	661097
2.0 i	661130
2.0 i	661144
2.0 i	661156
2.0 i	661162
2.0 i Cat	661097
2.0 i Cat	661130
2.0 i Cat	661144
2.0 i Cat	661156
2.0 i Cat	661162
2.0 i GT	661097
2.0 i GT	661130
2.0 i GT	661144
2.0 i GT	661156
2.0 i GT	661162
2.0 N	661144
2.0 S	661144
2.4 400	661144

ASTRA	
1.2 16V	661271
1.2 16V	661280
1.2 16V	661282
1.3 CDTI	661271
1.3 CDTI	663031
1.4	661271
1.4	661272

1.4	661299
1.4 16V	661271
1.4 16V	661280
1.4 16V	661282
1.4 i	661150
1.4 i	661156
1.4 i	661272
1.4 i	661280
1.4 i 16V	661150
1.4 i 16V	661156
1.4 i 16V	661272
1.4 i 16V	661280
1.4 Si	661150
1.4 Si	661156
1.4 Si	661272
1.4 Turbo	661299
1.6	661105
1.6	661156
1.6	661271
1.6	661272
1.6	661280
1.6 16V	661271
1.6 16V	661280
1.6 16V	661282
1.6 CNG	661271
1.6 CNG	661280
1.6 CNG	661282
1.6 i	661150
1.6 i	661156
1.6 i	661272
1.6 i	661280
1.6 i 16V	661150
1.6 i 16V	661156
1.6 i 16V	661272
1.6 i 16V	661280
1.6 Si	661150
1.6 Si	661156
1.6 Si	661272
1.6 Si	661280
1.6 Turbo	661271
1.6 Turbo	661299
1.7 CDTI	661271
1.7 CDTI	661281
1.7 CDTI	661282
1.7 CDTI	661284
1.7 CDTI	661299
1.7 D	661138
1.7 D	661150
1.7 D	661156
1.7 D	661272
1.7 DTI 16V	661271
1.7 DTI 16V	661281
1.7 DTI 16V	661282
1.7 TD	661120
1.7 TD	661138
1.7 TD	661150
1.7 TD	661156
1.7 TD	661271
1.7 TD	661272
1.7 TD	661282
1.7 TDS	661120
1.7 TDS	661138
1.7 TDS	661150
1.7 TDS	661156
1.7 TDS	661272
1.8	661271
1.8 16V	661271
1.8 16V	661280
1.8 16V	661282
1.8 i	661130
1.8 i	661150
1.8 i	661156
1.8 i	661272
1.8 i	661280
1.8 i 16V	661130



Applicazioni veicolari - Vehicles applications

1.8 i 16V	661150	2.0 i 16V	661130	1.0 i 12V	661144
1.8 i 16V	661156	2.0 i 16V	661144	1.0 i 12V	661156
1.8 i 16V	661272	2.0 i 16V	661156	1.0 i 12V	661162
1.8 i 16V	661280	2.0 i 16V	661223	1.0 i 12V	661272
1.9 CDTI	661271	2.0 i 16V	661280	1.0 i 12V	661280
1.9 CDTI	661281	2.0 i 16V 4x4	661120	1.2	661097
1.9 CDTI	663031	2.0 i 16V 4x4	661130	1.2	661144
1.9 CDTI 16V	661271	2.0 i 16V 4x4	661144	1.2	661156
1.9 CDTI 16V	663031	2.0 i 16V 4x4	661156	1.2	661271
2.0 16V	661271	2.0 i 16V 4x4	661223	1.2	661280
2.0 16V	661282	2.0 i 16V 4x4	661280	1.2	661282
2.0 16V OPC	661271	2.0 i 4x4	661120	1.2	661299
2.0 16V OPC	661282	2.0 i 4x4	661130	1.2 16V	661271
2.0 16V Turbo	661271	2.0 i 4x4	661144	1.2 16V	661280
2.0 16V Turbo	661280	2.0 i 4x4	661156	1.2 16V	661282
2.0 16V Turbo	661282	2.0 i 4x4	661223	1.2 i	661097
2.0 DI	661271	2.0 i Turbo 4x4	661120	1.2 i	661144
2.0 DI	661282	2.0 i Turbo 4x4	661130	1.2 i	661156
2.0 DTI 16V	661271	2.0 i Turbo 4x4	661144	1.2 i	661162
2.0 DTI 16V	661282	2.0 i Turbo 4x4	661156	1.2 i	661272
2.0 DTI 16V	663031	2.5 i V6	661120	1.2 i	661280
2.0 GSI 16V	661130	2.5 i V6	661144	1.2 i 16V	661097
2.0 GSI 16V	661156	2.5 i V6	661156	1.2 i 16V	661144
2.0 GSI 16V	661272			1.2 i 16V	661156
2.0 i	661130	COMBO		1.2 i 16V	661162
2.0 i	661150	1.2	661150	1.2 i 16V	661272
2.0 i	661156	1.2	661156	1.2 i 16V	661280
2.0 i	661272	1.2	661272	1.2 LPG	661299
2.0 i 16V	661130	1.2	661280	1.2 N	661097
2.0 i 16V	661150	1.3 CDTI 16V	661271	1.2 N	661144
2.0 i 16V	661156	1.3 CDTI 16V	661282	1.2 N	661156
2.0 i 16V	661272	1.3 CDTI 16V	663031	1.2 S	661097
2.0 i 16V	661280	1.4	661150	1.2 S	661144
2.0 OPC	661271	1.4	661156	1.2 S	661156
2.0 OPC	661280	1.4	661271	1.2 Twinport	661271
2.0 OPC	661282	1.4	661272	1.2 Twinport	661280
2.0 Turbo	661271	1.4	661280	1.2 Twinport	661282
2.2 16V	661271	1.4	661282	1.3	661097
2.2 16V	661280	1.4 16V	661271	1.3	661144
2.2 16V	661282	1.4 16V	661272	1.3	661156
2.2 DTI	661271	1.4 16V	661280	1.3 CDTI	661271
2.2 DTI	661282	1.4 16V	661282	1.3 CDTI	661279
2.2 DTI	663031	1.6	661271	1.3 CDTI	661282
		1.6	661280	1.3 CDTI	663031
ASTRA F CLASSIC		1.6	661282	1.3 CDTI 16V	661271
1.2 i	661280	1.6 CNG	661271	1.3 CDTI 16V	661282
1.4 Comfort	661272	1.6 CNG	661280	1.3 CDTI 16V	663031
1.4 i	661128	1.6 CNG	661282	1.3 i	661097
1.4 i	661272	1.6 CNG 16V	661271	1.3 i	661144
1.4 i	661280	1.6 CNG 16V	661280	1.3 i	661156
1.6 i	661128	1.6 CNG 16V	661282	1.3 S	661097
1.6 i	661272	1.7 CDTI 16V	661271	1.3 S	661144
1.6 i	661280	1.7 CDTI 16V	661281	1.3 S	661156
1.6 i 16V	661128	1.7 CDTI 16V	661282	1.4	661271
1.6 i 16V	661271	1.7 D	661150	1.4	661280
1.6 i 16V	661272	1.7 D	661156	1.4	661282
1.6 i 16V	661280	1.7 D	661272	1.4	661299
1.7 TD	661280	1.7 DI 16V	661271	1.4 i	661097
1.8 i	661280	1.7 DI 16V	661282	1.4 i	661144
2.0 DI	661280	1.7 DTI 16V	661271	1.4 i	661156
2.0 DTi	661280	1.7 DTI 16V	661281	1.4 i	661162
2.0 i	661280	1.7 DTI 16V	661282	1.4 i	661272
				1.4 i	661280
ASTRA H		COMMODORE		1.4 i 16V	661097
1.3 CDTI	663031	2.5 E	661144	1.4 i 16V	661144
		2.5 S	661144	1.4 i 16V	661156
ASTRA J				1.4 i 16V	661162
1.7 CDTI	661284			1.4 i 16V	661272
CALIBRA		CORSA		1.4 i 16V	661280
2.0 i	661120	1.0	661097	1.4 S	661097
2.0 i	661130	1.0	661144	1.4 S	661144
2.0 i	661144	1.0	661156	1.4 S	661156
2.0 i	661156	1.0	661271	1.4 Si	661097
2.0 i	661156	1.0	661280	1.4 Si	661105
2.0 i	661223	1.0	661282	1.4 Si	661144
2.0 i 16V	661120	1.0	661299	1.4 Si	661156
		1.0 i 12V	661097		



Applicazioni veicolari - Vehicles applications

1.4 Si	661162	1.0	661150	1.8 Gsi	661272
1.4 Si	661272	1.2	661144	1.8 GT/E	661136
1.4 Si	661280	1.2	661150	1.8 GT/E	661144
1.4 Twinport	661271	1.2	661156	1.8 GT/E	661150
1.4 Twinport	661280	1.2	661272	1.8 GT/E	661156
1.4 Twinport	661282	1.2 S	661144	1.8 i	661130
1.5 D	661097	1.2 S	661150	1.8 i	661136
1.5 D	661144	1.2 S	661156	1.8 i	661144
1.5 D	661156	1.3 i Cat	661144	1.8 i	661156
1.5 D	661162	1.3 i Cat	661150	1.8 i	661272
1.5 D	661272	1.3 i Cat	661156	1.8 S	661144
1.5 TD	661097	1.3 i Cat	661223	1.8 S	661156
1.5 TD	661144	1.3 i Cat	661272	1.8 S	661223
1.5 TD	661156	1.3 N	661144	1.8 S	661272
1.5 TD	661162	1.3 N	661150	1.9 GT/E	661144
1.5 TD	661272	1.3 N	661156	2.0 E Rallye	661144
1.6 GSI	661097	1.3 N	661272	2.0 GSi	661130
1.6 GSI	661130	1.3 S	661144	2.0 GSi	661144
1.6 GSI	661144	1.3 S	661150	2.0 GSi	661156
1.6 GSI	661156	1.3 S	661156	2.0 GSi	661272
1.6 GSI 16V	661144	1.3 S	661272	2.0 GSI 16V	661130
1.6 GSI 16V	661156	1.4 i	661136	2.0 GSI 16V	661144
1.6 GSI 16V	661162	1.4 i	661144	2.0 GSI 16V	661156
1.6 GSI 16V	661272	1.4 i	661150	2.0 GSI 16V	661272
1.6 GSI 16V	661280	1.4 i	661156	2.0 GSI 16V Cat	661130
1.6 GSI Cat	661097	1.4 i	661272	2.0 GSI 16V Cat	661144
1.6 GSI Cat	661130	1.4 S	661144	2.0 GSI 16V Cat	661156
1.6 GSI Cat	661144	1.4 S	661150	2.0 GSI 16V Cat	661272
1.6 GSI Cat	661156	1.4 S	661156	2.0 GSI Cat	661130
1.6 i 16V	661097	1.4 S	661272	2.0 GSI Cat	661144
1.6 i 16V	661144	1.5 TD	661144	2.0 GSI Cat	661156
1.6 i 16V	661156	1.5 TD	661150	2.0 GSI Cat	661272
1.6 i 16V	661162	1.5 TD	661156	2.0 GT/E	661144
1.6 i 16V	661272	1.5 TD	661223	2.0 i	661130
1.6 i 16V	661280	1.5 TD	661272	2.0 i	661144
1.7 CDTI	661271	1.6	661144	2.0 i	661223
1.7 CDTI	661281	1.6	661156	2.0 i	661272
1.7 CDTI	661282	1.6	661272	2.0 i Cat	661130
1.7 CDTI	661284	1.6 D	661138	2.0 i Cat	661144
1.7 D	661097	1.6 D	661144	2.0 i Cat	661156
1.7 D	661144	1.6 D	661150	2.0 i Cat	661272
1.7 D	661156	1.6 D	661156		
1.7 D	661162	1.6 D	661272	MANTA	
1.7 D	661272	1.6 i	661130	1.2 S	661144
1.7 DI	661271	1.6 i	661144	1.3 N	661144
1.7 DI	661282	1.6 i	661150	1.3 S	661144
1.7 DI 16V	661271	1.6 i	661156	1.6 N	661144
1.7 DI 16V	661282	1.6 i	661223	1.6 S	661144
1.7 DTI	661271	1.6 i	661272	1.8 S	661144
1.7 DTI	661281	1.6 i Cat	661130	1.9 E	661144
1.7 DTI	661282	1.6 i Cat	661144	1.9 N	661144
1.7 DTI 16V	661271	1.6 i Cat	661150	1.9 S	661144
1.7 DTI 16V	661282	1.6 i Cat	661156	2.0	661144
1.8	661271	1.6 i Cat	661223	2.0 E	661136
1.8	661280	1.6 i Cat	661272	2.0 E	661144
1.8	661282	1.6 S	661144	2.0 S	661144
		1.6 S	661150	2.4 400	661136
		1.6 S	661156		
		1.6 S	661223	MERIVA	
		1.6 S	661272	1.3 CDTI	661271
		1.7 D	661138	1.3 CDTI	661281
		1.7 D	661144	1.3 CDTI	661282
		1.7 D	661156	1.3 CDTI	663031
		1.7 D	661223	1.4 16V Twinport	661271
		1.7 D	661272	1.4 16V Twinport	661280
		1.8	661130	1.4 16V Twinport	661281
		1.8	661144	1.4 16V Twinport	661282
		1.8	661223	1.4 16V Twinport LPG	661282
		1.8	661272	1.6	661271
		1.8 E	661136	1.6	661280
		1.8 E	661144	1.6	661281
		1.8 E	661156	1.6	661282
		1.8 E	661272	1.6 16V	661271
		1.8 Gsi	661136	1.6 16V	661280
		1.8 Gsi	661144	1.6 16V	661282
		1.8 Gsi	661156	1.6 Turbo	661271
FRONTERA					
2.0 i	661130				
2.0 i	661144				
2.2 i	661144				
2.3 TD	661144				
2.4 i	661130				
2.4 i	661144				
2.5 TDS	661144				
2.8 TD	661144				
INSIGNIA					
1.4	661299				
1.4 LPG	661299				
1.6	661299				
1.8	661299				
2.0 Turbo 4x4	661299				
KADETT					
1.0	661144				



Applicazioni veicolari - Vehicles applications

1.6 Turbo	661280
1.6 Turbo	661282
1.7 CDTI	661271
1.7 CDTI	661282
1.7 CDTI	661284
1.7 DTI	661271
1.7 DTI	661282
1.8	661271
1.8	661280
1.8	661281
1.8	661282

MONZA	
2.0 E	661144
2.2 E	661144
2.5 E	661136
2.5 E	661144
2.8	661144
3.0	661144
3.0 GSE	661136
3.0 GSE	661144

MOVANO	
1.9 DTI	661290
2.2 DTI	661290
2.5 DTI	661290

OMEGA	
1.8	661130
1.8	661144
1.8	661156
1.8	661223
1.8	661272
1.8 N	661130
1.8 N	661144
1.8 N	661156
1.8 N	661272
1.8 S	661130
1.8 S	661144
1.8 S	661156
1.8 S	661272
2.0	661130
2.0	661144
2.0	661156
2.0	661271
2.0	661272
2.0 16V	661120
2.0 16V	661271
2.0 16V	661272
2.0 DTI 16V	661271
2.0 DTI 16V	661272
2.0 i	661130
2.0 i	661144
2.0 i	661156
2.0 i	661272
2.2 16V	661120
2.2 16V	661271
2.2 16V	661272
2.2 DTI 16V	661271
2.2 DTI 16V	661272
2.2 DTI 16V	663031
2.3 D	661138
2.3 D	661144
2.3 D	661156
2.3 D	661272
2.3 TD	661138
2.3 TD	661144
2.3 TD	661156
2.3 TD	661272
2.3 TD Interc.	661138
2.3 TD Interc.	661144
2.3 TD Interc.	661156
2.3 TD Interc.	661272
2.4 i	661130
2.4 i	661144
2.4 i	661156

2.4 i	661272
2.5 DTI	661271
2.5 DTI	661272
2.5 TD	661120
2.5 TD	661271
2.5 TD	661272
2.5 V6	661120
2.5 V6	661271
2.5 V6	661272
2.6 i	661130
2.6 i	661144
2.6 i	661156
2.6 i	661272
2.6 V6	661120
2.6 V6	661271
2.6 V6	661272
3.0	661130
3.0	661144
3.0	661156
3.0	661223
3.0	661272
3.0 24V	661130
3.0 24V	661144
3.0 24V	661156
3.0 24V	661272
3.0 24V Evolution500	661130
3.0 24V Evolution500	661144
3.0 24V Evolution500	661156
3.0 24V Evolution500	661272
3.0 Cat	661130
3.0 Cat	661144
3.0 Cat	661156
3.0 Cat	661272
3.0 V6	661120
3.0 V6	661271
3.0 V6	661272
3.2 V6	661120
3.2 V6	661271
3.2 V6	661272
3.6 24V Lotus	661130
3.6 24V Lotus	661144
3.6 24V Lotus	661156
3.6 24V Lotus	661272

REKORD	
1.7	661144
1.8	661144
1.8 E	661136
1.8 E	661144
1.8 S	661144
1.9	661144
2.0	661144
2.0 D	661144
2.0 E	661136
2.0 E	661144
2.0 S	661144
2.1 D	661144
2.2 D	661138
2.2 D	661144
2.2 E	661136
2.2 E	661144
2.2 TD	661138
2.2 TD	661144
2.3 D	661138
2.3 D	661144

SENATOR	
2.0 E	661144
2.2 E	661144
2.2 TD	661138
2.2 TD	661144
2.5	661144
2.5 E	661136
2.5 E	661144
2.5 i	661144
2.5 i	661156

2.5 i	661223
2.6 i	661144
2.6 i	661156
2.6 i	661223
2.8	661144
3.0	661144
3.0	661156
3.0	661223
3.0 24V	661144
3.0 24V	661156
3.0 24V	661223
3.0 E	661136
3.0 E	661144
3.0 i Cat	661144
3.0 i Cat	661156
3.0 i Cat	661223

SIGNUM	
1.9 CDTI	661281
1.9 CDTI	663031
2.0 DTI	663031
2.2 DTI	663031
2.2 DTI 16V	663031

TIGRA	
1.3 CDTI	661271
1.3 CDTI	661282
1.3 CDTI	663031
1.4	661271
1.4	661280
1.4	661282
1.4 16V	661097
1.4 16V	661144
1.4 16V	661150
1.4 16V	661156
1.4 16V	661272
1.4 16V	661280
1.6 16V	661097
1.6 16V	661144
1.6 16V	661150
1.6 16V	661156
1.6 16V	661272
1.6 16V	661280
1.8	661271
1.8	661280
1.8	661282

VECTRA	
1.4 S	661144
1.6	661005
1.6	661144
1.6	661156
1.6	661280
1.6 GL	661282
1.6 i	661144
1.6 i	661156
1.6 i	661162
1.6 i	661223
1.6 i	661280
1.6 i	661282
1.6 i 16V	661282
1.6 i Cat	661144
1.6 i Cat	661156
1.6 i Cat	661162
1.6 i Cat	661280
1.6 S	661144
1.6 S	661156
1.6 S	661162
1.7 D	661097
1.7 D	661138
1.7 D	661144
1.7 D	661156
1.7 D	661162
1.7 TD	661097
1.7 TD	661120
1.7 TD	661138



Applicazioni veicolari - Vehicles applications

1.7 TD	661144	2.2 DTI	663031	1.1	661105
1.7 TD	661156	2.2 DTI 16V	661271		
1.7 TD	661162	2.2 DTI 16V	661281	205	
1.7 TD	661223	2.2 DTI 16V	661282	1.0	661105
1.7 TD	661282	2.2 DTI 16V	663031	1.0	661146
1.8 i	661144	2.2 i 16V	661120	1.1	661105
1.8 i	661156	2.2 i 16V	661282	1.1	661146
1.8 i	661162	2.5	661282	1.1 CJ	661146
1.8 i 16V	661271	2.5 i V6	661282	1.3	661146
1.8 i 16V	661282	2.5 V6	661097	1.3 Rallye	661146
1.8 i Cat	661144	2.5 V6	661120	1.4	661146
1.8 i Cat	661156	2.5 V6	661144	1.4 Cat	661146
1.8 i Cat	661162	2.5 V6	661156	1.4 CJ	661146
1.8 i Cat	661223	2.5 V6	661162	1.4 CJ Cat	661146
1.8 i Cat	661280	2.6 i V6	661271	1.4 CT	661146
1.8 S	661144	2.6 i V6	661282	1.5	661146
1.8 S	661156	2000 16V 4x4	661130	1.6	661146
1.8 S	661162	2000/GT 16V	661130	1.6 Aut.	661146
1.8 S 4x4	661144	2000/GT 16V Cat	661097	1.6 CJ	661146
1.8 S 4x4	661156	2000/GT 16V Cat	661130	1.6 CTI	661146
1.9 CDTi	661281	2000/GT 16V Cat	661144	1.6 GTi	661146
1.9 CDTi	663031	2000/GT 16V Cat	661156	1.7 diesel	661146
2.0	661144	2000/GT 16V Cat 4x4	661130	1.8 TD	661105
2.0	661156	2000/GT 16V Cat 4x4	661144	1.8 TD	661146
2.0	661162	i 500 2.5	661282	1.9 CTi	661146
2.0 DI 16V	661282			1.9 Diesel	661146
2.0 DTi	663031			1.9 GTi	661146
2.0 DTI 16V	661271			1.9 GTi Cat	661146
2.0 DTI 16V	661282				
2.0 DTI 16V	663031			206	
2.0 i	661120			1.9 D	661285
2.0 i	661130			2.0 HDi 90	661285
2.0 i	661144				
2.0 i	661156			306	
2.0 i	661162			1.4	661005
2.0 i	661282			1.8 D	661005
2.0 i 16V	661097			1.9 D	661285
2.0 i 16V	661120			2.0	661005
2.0 i 16V	661130			2.0 HDi 90	661285
2.0 i 16V	661144				
2.0 i 16V	661156			307	
2.0 i 16V	661162			2.0 HDi 90	661285
2.0 i 16V	661271				
2.0 i 16V	661282			309	
2.0 i 16V 4x4	661097			1.1	661146
2.0 i 16V 4x4	661120			1.3	661146
2.0 i 16V 4x4	661130			1.4	661146
2.0 i 16V 4x4	661144			1.5	661146
2.0 i 16V 4x4	661156			1.6	661146
2.0 i 16V Cat	661097			1.6 Cat	661146
2.0 i 16V Cat	661130			1.8 TD	661146
2.0 i 16V Cat	661144			1.9	661146
2.0 i 16V Cat	661156			1.9 D	661146
2.0 i 16V Cat	661162			1.9 Diesel	661146
2.0 i 4x4	661120			1.9 GTi	661146
2.0 i 4x4	661130			1.9 GTi 16V	661146
2.0 i 4x4	661144				
2.0 i 4x4	661156			406	
2.0 i Cat	661120			1.9 D	661285
2.0 i Cat	661130			1.9 TD	661285
2.0 i Cat	661144			2.0 HDi 110	661285
2.0 i Cat	661156			2.0 HDi 90	661285
2.0 i Cat	661162				
2.0 i Cat 4x4	661120			605	
2.0 i Cat 4x4	661130			2.5 Turbo Diesel	661285
2.0 i Cat 4x4	661144				
2.0 i Cat 4x4	661156			607	
2.0 i Cat 4x4	661223			2.0 HDi	661285
2.0 i GT	661130			2.2 HDi	661285
2.0 i GT	661144				
2.0 i GT	661156			806	
2.0 i GT	661162			1.9 TD	661285
2.0 i Turbo 4x4	661120			2.0 HDi	661285
2.0 i Turbo 4x4	661130			2.0 HDi 16V	661285
2.0 i Turbo 4x4	661144				
2.0 i Turbo 4x4	661156			EXPERT	

VIVARO

1.9 DI	661290
1.9 DTi	661290
2.5 DTi	661290

ZAFIRA

1.6	661271
1.6 16V	661271
1.6 16V	661282
1.6 CNG	661271
1.6 CNG	661282
1.8	661271
1.8 16V	661271
1.8 16V	661282
1.9 CDTi	661271
1.9 CDTi	661281
1.9 CDTi	663031
2.0	661271
2.0 DI	661282
2.0 DI 16V	661271
2.0 DI 16V	661282
2.0 DTI 16V	661271
2.0 DTI 16V	661282
2.0 DTI 16V	663031
2.0 OPC	661271
2.0 OPC	661282
2.2	661271
2.2 16V	661271
2.2 16V	661282
2.2 DTI 16V	661271
2.2 DTI 16V	661282
2.2 DTI 16V	663031

ZAFIRA TOURER

1.4	661299
1.6 CDTi	661299
1.6 SIDI	661299
1.8	661299

PEUGEOT

104	
1.2	661105
1.4	661105
106	
1.5 D	661285
204	



ERA
Relè - Relays

Applicazioni veicolari - Vehicles applications

1.9 TD	661285
2.0 HDi	661285
2.0 HDi 16V	661285

PARTNER	
1.9 D	661285
2.0 HDi	661285

PIAGGIO

Ape Car Diesel	
Generic type	661304

PORSCHE

911	
2.0 E	661145
2.0 L	661145
2.0 S	661145
2.0 T	661145
2.2 E	661145
2.2 S	661145
2.2 T	661145
2.3 E	661145
2.3 S	661145
2.3 T	661145
2.7	661145
2.7 S	661145
2.7 S Carrera	661145
2.7 SC Carrera RS	661145
3.0 SC	661145
3.0 SC Carrera	661145
3.0 Turbo	661145
3.2	661145
3.2 Carrera Speedster	661145
3.2 SC Carrera	661145
3.3 SC Turbo	661145
3.3 Turbo	661145

914	
1.7	661145
2.0	661145

928	
4.5	661145
4.7 S	661145

944	
2.5 Turbo	661105
2.7	661105
3.0 S2	661105

RENAULT

11	
1.1	661146
1.2	661146
1.4	661146
1.4 Turbo	661146
1.6 D	661146
1.7	661146

18	
1.4	661146
1.6	661146
1.6 TS	661146
1.6 Turbo	661105
1.6 Turbo	661146
2.0	661146
2.0 4x4	661146
2.1 Diesel	661146
2.1 TD	661146
2.2 i	661146

19	
1.2	661146
1.4	661091
1.4	661146
1.4 Cat	661091
1.4 Cat	661146
1.7	661091
1.7	661105
1.7	661146
1.8	661091
1.8	661146
1.8 16V	661091
1.8 16V	661146
1.9 D	661091
1.9 D	661105
1.9 D	661146
1.9 dT	661091
1.9 dT	661146
1.9 TD	661091

20	
2.0	661105

21	
1.4	661146
1.7	661146
1.7 Cat	661146
1.9 D	661146
2.0	661146
2.0 4x4	661146
2.0 Turbo	661146
2.0 Turbo 4x4	661146
2.1 D	661146
2.1 D 4x4	661146
2.1 Turbo-D	661146
2.2	661146
2.2 4x4	661146

25	
2.0	661146
2.0 12V	661146
2.1 Diesel	661146
2.1 Turbo-D FWD	661146
2.2	661146
2.4 V6 Turbo	661146
2.5 V6 Turbo	661146
2.7 V6 Injection	661146
2.8 V6	661146
2.8 V6 Injection	661146

30	
2.1 Turbo-D	661146
2.6 TS	661146
2.6 TX	661105
2.6 TX	661146

4	
0.8	661105
0.8	661146
1.0	661146
1.1	661146

5	
0.8	661146
1.0	661146
1.1	661146
1.3	661146
1.3 Automatik	661146
1.4	661105
1.4	661146
1.4 Alpine A5	661146
1.4 Alpine Turbo	661146
1.4 Automatik	661146
1.4 Turbo	661146

6	
----------	--

0.8	661146
1.1	661146

9	
1.1	661146
1.2	661146
1.4	661105
1.4	661146
1.4 Automatik	661105
1.4 Automatik	661146
1.4 Turbo	661146
1.6 D	661146
1.7	661146

AVANTIME	
2.2 dCi	661290

CLIO	
1.1	661146
1.2	661091
1.2	661105
1.2	661146
1.2 16V	661091
1.4	661091
1.4	661146
1.4 16V	661091
1.5 dCi	661091
1.5 dCi	661290
1.6	661091
1.6 16V	661091
1.7	661146
1.8	661091
1.8	661146
1.8 16V	661091
1.8 16V	661146
1.8 Rsi	661091
1.8 Rsi	661146
1.9 D	661091
1.9 D	661146
1.9 dTi	661091
2.0 16V Sport	661091
3.0 V6 Sport	661091
Williams	661091
Williams	661146

ESPACE	
1.9 dCi	661290
2.0	661146
2.0 i	661146
2.0 i Quadra	661146
2.1 TD	661146
2.2	661105
2.2	661146
2.2 4x4	661146
2.2 dCi	661290
2.2 Quadra	661006
2.2 Quadra	661105
2.2 Quadra	661146
2.8 V6	661105
2.8 V6	661146

KANGOO	
1.2	661091
1.2 16V	661091
1.4	661091
1.5 dCi	661091
1.5 dCi	661290
1.6 16V	661091
1.6 16V 4x4	661091
1.9 dCi	661290
1.9 dCi 4x4	661091
1.9 dCi 4x4	661290
1.9 dTi	661091
D 55 1.9	661091
D 65 1.9	661091



Applicazioni veicolari - Vehicles applications

LAGUNA		VEL SATIS		143 M/500	661250
1.6 16V	661091	2.2 dCi	661290	93 H/220	661250
1.6 16V	661146			93 H/250	661250
1.8	661091	ROVER		93 H/280	661250
1.8	661146			93 M/210	661250
1.8 16V	661146			93 M/220	661250
1.9 dCi	661146	75		93 M/230	661250
1.9 dCi	661290	2.0 CDT	661105	93 M/250	661250
1.9 dTi	661146			93 M/280	661250
2.0	661146	SAAB		T 113 E/320	661250
2.0 16V	661146			T 113 E/360	661250
2.0 dCi	661290			T 113 H/320	661250
2.2 D	661146	9-3		T 113 H/360	661250
2.2 dCi	661290	2.0 t BioPower	661105	T 143 E/420	661250
2.2 dT	661146			T 143 E/450	661250
3.0	661146	90		T 143 E/500	661250
3.0 24V	661146	2.0	661095	T 143 H/420	661250
		2.0	661145	T 143 H/450	661250
				T 143 H/500	661250
				T 93 H/250	661250
				T 93 H/280	661250
MASTER		900		4 - series	
1.9 dCi 80	661290	2.0 -16	661095	114 C/330	661250
2.2 dCi 90	661290	2.0 -16	661150	114 C/340	661250
28-35 2,5 D	661091	2.0 c	661095	114 C/380	661250
28-35 2,5 TD	661091	2.0 c	661150	114 G/340	661250
28-35 2.0	661091	2.0 EMS	661095	114 G/380	661250
28-35 2.5 D	661091	2.0 i	661150	114 L/340	661250
3.0 dCi 140	661290	2.0 S Turbo-16	661105	114 L/380	661250
30 2,2	661091	2.0 S Turbo-16	661150	124 /G420	661250
35 2,5 TD	661091	2.0 Turbo	661150	124 C/360	661250
		2.0 Turbo-16	661105	124 C/400	661250
		2.0 Turbo-16	661150	124 C/420	661250
		2.0 Turbo-16 S	661150	124 C/470	661250
		2.0 Turbo-16 S Cat	661150	124 G/360	661250
		2.1 -16	661150	124 G/400	661250
				124 G/420	661250
				124 G/470	661250
				124 L/360	661250
				124 L/400	661250
				124 L/420	661250
				124 L/420	661261
				124 L/440	661250
				124 L/470	661250
				144 C/460	661250
				144 C/530	661250
				144 G/460	661250
				144 G/530	661250
				144 L/460	661250
				144 L/530	661250
				164 C/480	661250
				164 C/580	661250
				164 G/480	661250
				164 G/580	661250
				164 L/480	661250
				164 L/580	661250
				94 /G260	661250
				94 C/260	661250
				94 C/300	661250
				94 C/310	661250
				94 D/220	661250
				94 D/230	661250
				94 D/260	661250
				94 D/270	661250
				94 D/300	661250
				94 D/310	661250
				94 G/220	661250
				94 G/260	661250
				94 G/310	661250
				94 L/310	661250
				T 114 C/340	661250
				T 114 C/380	661250
				T 114 G/340	661250
				T 114 G/380	661250
				T 114 L/340	661250
MODUS / GRAND MODUS		99			
1.5 dCi	661290	2.0	661145		
		2.0 EMS	661145		
		2.0 GL	661145		
		2.0 Turbo	661145		
RAPID		SCANIA			
1.0	661146				
1.1	661146	3 - series			
1.2	661146	113 E/320	661250		
1.2	661146	113 E/360	661250		
1.4	661146	113 E/380	661250		
1.4 Cat	661146	113 H/310	661250		
1.6 D	661146	113 H/320	661250		
1.9 D	661146	113 H/360	661250		
Electric	661006	113 H/380	661250		
		113 M/320	661250		
		113 M/360	661250		
		113 M/380	661250		
		113 M/400	661250		
		143 E/420	661250		
		143 E/450	661250		
		143 E/500	661250		
		143 H/400	661250		
		143 H/420	661250		
		143 H/450	661250		
		143 H/470	661250		
		143 H/500	661250		
		143 M/420	661250		
		143 M/450	661250		
		143 M/470	661250		
SCÉNIC					
1.5 dCi	661290				
1.9 dCi	661290				
SUPER 5					
1.0	661146				
1.1	661146				
1.2	661146				
1.4	661146				
1.4 Cat	661146				
1.4 Turbo	661146				
1.4 Turbo GT	661146				
1.6 D	661146				
1.6 D	661284				
1.7	661146				
1.7 i	661146				
THALIA					
1.5 dCi	661290				
1.6 16V	661105				
TRAFIC II					
1.9 dCi 100	661290				
1.9 dCi 80	661290				
TWINGO					
1.2	661146				
1.5 dCi	661290				



Applicazioni veicolari - Vehicles applications

T 114 L/380	661250
T 124 C/360	661250
T 124 C/400	661250
T 124 C/420	661250
T 124 C/420	661261
T 124 G/360	661250
T 124 G/360	661261
T 124 G/400	661250
T 124 G/400	661261
T 124 G/420	661250
T 124 G/420	661261
T 124 L/360	661250
T 124 L/360	661261
T 124 L/400	661250
T 124 L/400	661261
T 124 L/420	661250
T 124 L/420	661261
T 124 L/470	661250
T 144 C/460	661250
T 144 C/530	661250
T 144 G/460	661250
T 144 G/460	661261
T 144 G/530	661250
T 144 G/530	661261
T 144 L/460	661250
T 144 L/460	661261
T 144 L/530	661250
T 144 L/530	661261
T 94 C/260	661250
T 94 C/310	661250
T 94 G/220	661250
T 94 G/230	661250
T 94 G/260	661250
T 94 G/310	661250
T 94 L/310	661250

P,G,R,T - series	
G 230	661250
G 230, P 230	661250
G 270, P 270	661250
G 270, P 270, R 270	661250
G 310, P 310	661250
G 340, P 340	661250
G 340, P 340, R 340	661250
G 340, R 340	661250
G 380, P 380	661250
G 380, P 380, R 380	661250
G 400, P 400, R 400	661250
G 420	661250
G 420, P 420, R 420	661250
G 420, R 420	661250
G 440, R 440	661250
G 470, P 470, R 470	661250
G 470, R 470	661250
G 480, R 480	661250
P 230	661250
P 230, R 230	661250
P 260	661250
P 270	661250
P 270, R 270	661250
P 280	661250
P 300	661250
P 310	661250
P 310, R 310	661250
P 340	661250
P 340, R 340	661250
P 380	661250
P 380, R 380	661250
P 380, R380	661250
P 420, R 420	661250
P 470, R 470	661250
P 480, R 480	661250
P 500, R 500	661250
P 560, R 560	661250
P 580, R 580	661250
P 620, R 620	661250

R 340	661250
R 380	661250
R 420	661250
R 470	661250
R 480	661250
R 500	661250
R 560	661250
R 580	661250
R 620	661250
T 470	661250

SEAT	
132	
1.9	661149

ALHAMBRA	
1.8 T 20V	661060
1.8 T 20V	661089
1.9 TDI	661060
1.9 TDI	661089
1.9 TDI	661132
1.9 TDI 4motion	661089
1.9 TDI 4motion	661132
2.0 i	661060
2.0 i	661089
2.0 TDI	661132
2.0 TDI	661288
2.0 TDI	661289
2.0 TDI 4Drive	661289
2.8 V6	661089
2.8 V6	661105
2.8 V6 4motion	661089

ALTEA	
1.9 TDI	661288
2.0 TDI	661288

ALTEA XL	
1.9 TDI	661288
2.0 TDI	661288
2.0 TDI 4x4	661288

AROSA	
1.0	661066
1.0	661089
1.4	661066
1.4	661089
1.4 16V	661066
1.4 16V	661089
1.4 TDI	661066
1.4 TDI	661089
1.4 TDI	661132
1.7 SDI	661066
1.7 SDI	661089
1.7 SDI	661132

CORDOBA	
1.0	661089
1.0 16V	661089
1.0 i	661089
1.2	661089
1.4	661089
1.4 16V	661089
1.4 i	661060
1.4 i	661089
1.4 i 16V	661089
1.4 TDI	661089
1.4 TDI	661132
1.6	661089
1.6 i	661060
1.6 i	661089
1.7 SDI	661089
1.7 SDI	661132
1.8 i	661060

1.8 i	661089
1.8 i 16V	661060
1.8 i 16V	661089
1.8 i 16V	661133
1.8 T 20V Cupra	661089
1.9 D	661060
1.9 D	661089
1.9 D	661133
1.9 SDI	661060
1.9 SDI	661089
1.9 SDI	661132
1.9 TD	661060
1.9 TD	661089
1.9 TD	661133
1.9 TDI	661060
1.9 TDI	661089
1.9 TDI	661132
1.9 TDI	661288
2.0 i	661060
2.0 i	661089
2.0 i 16V	661060
2.0 i 16V	661089

CORDOBA 2 volumi /Coda spiovente	
1.6 i	661005
2.0	661005

EXEO	
2.0 TDI	661289

IBIZA	
0.9	661146
1.0	661060
1.0	661089
1.0	661133
1.0 16V	661089
1.0 i	661060
1.0 i	661089
1.2	661089
1.2	661146
1.2 i	661146
1.3 i	661060
1.3 i	661089
1.4	661089
1.4 16V	661089
1.4 i	661060
1.4 i	661089
1.4 i 16V	661060
1.4 i 16V	661089
1.4 TDI	661089
1.4 TDI	661132
1.5	661146
1.5 i	661146
1.5 i Cat	661146
1.6	661089
1.6 i	661060
1.6 i	661089
1.6 TDI	661288
1.7	661146
1.7 D	661146
1.7 SDI	661060
1.7 SDI	661089
1.7 SDI	661132
1.8 i	661060
1.8 i	661089
1.8 i 16V	661060
1.8 i 16V	661089
1.8 i 16V	661133
1.8 T 20V Cupra	661089
1.8 T Cupra R	661089
1.9 D	661060
1.9 D	661089
1.9 D	661133
1.9 SDI	661060
1.9 SDI	661089
1.9 SDI	661132



ERA
Relè - Relays

Applicazioni veicolari - Vehicles applications

1.9 TD	661060
1.9 TD	661089
1.9 TD	661133
1.9 TDI	661060
1.9 TDI	661089
1.9 TDI	661132
1.9 TDI	661288
1.9 TDI Cupra R	661089
1.9 TDI Cupra R	661132
2.0 i	661060
2.0 i	661089
2.0 i 16V	661060
2.0 i 16V	661089
2.0 TDI	661288

INCA	
1.4 16V	661089
1.4 i	661089
1.6 i	661060
1.6 i	661089
1.7 D	661060
1.7 D	661089
1.7 D	661132
1.9 D	661060
1.9 D	661089
1.9 SDI	661060
1.9 SDI	661089
1.9 SDI	661132
1.9 TDI	661089

LEON	
1.4 16V	661066
1.4 16V	661089
1.6	661066
1.6	661089
1.6 16 V	661066
1.6 16 V	661089
1.6 TDI	661288
1.6 TDI	661289
1.6 TDI 4Drive	661289
1.8 20V	661066
1.8 20V	661089
1.8 20V T	661066
1.8 20V T	661089
1.8 20V T 4	661066
1.8 20V T 4	661089
1.8 T Cupra R	661066
1.8 T Cupra R	661089
1.9 SDI	661066
1.9 SDI	661089
1.9 SDI	661132
1.9 TDI	661066
1.9 TDI	661089
1.9 TDI	661132
1.9 TDI	661288
1.9 TDI Syncro	661066
1.9 TDI Syncro	661089
1.9 TDI Syncro	661132
2.0 TDI	661288
2.0 TDI	661289
2.0 TDI 16V	661288
2.0 TDI 4Drive	661289
2.8 Cupra 4	661066
2.8 Cupra 4	661089

MALAGA	
1.2	661146
1.2 i	661146
1.5	661146
1.5 i	661146
1.5 i Cat	661146
1.7 D	661146

MARBELLA	
0.8	661146
0.9	661146

0.9 Cat	661146
TOLEDO	
1.4 16V	661066
1.4 16V	661089
1.6	661066
1.6 16V	661066
1.6 16V	661089
1.6 i	661089
1.6 TDI	661288
1.8 16V	661089
1.8 20V	661066
1.8 20V	661089
1.8 20VT	661066
1.8 i	661089
1.9 SDI	661066
1.9 SDI	661132
1.9 TDI	661066
1.9 TDI	661089
1.9 TDI	661132
1.9 TDI	661288
2.0 i	661089
2.0 TDI	661288
2.0 TDI 16V	661288
2.3 V5	661066
2.3 V5 20V	661089

SKODA

105,120	
1.0 105 S,L	661105
1.2 120 LS	661105

FABIA	
1.0	661089
1.2	661089
1.4	661089
1.4 16V	661089
1.4 TDI	661132
1.6 TDI	661288
1.9 SDI	661132
1.9 TDI	661132
1.9 TDI	661288
1.9 TDI RS	661089
1.9 TDI RS	661132
2.0	661089

FAVORIT	
1.3	661005
1.3	661150
1.3 135	661150
1.3 135 X,LX,GLX	661150
1.3 135L	661150
1.3 136	661150

FELICIA	
1.3	661150
1.3 LX	661150
1.3 LXI	661150
1.6	661150
1.6 GLX	661150
1.6 LX	661150
1.9 D	661150

OCTAVIA	
1.4	661066
1.4 16V	661066
1.4 16V	661089
1.6	661066
1.6	661089
1.6 TDI	661289
1.6 TDI 4x4	661289
1.8	661066
1.8 T	661066
1.8 T 4x4	661066

1.8 T 4x4	661089
1.9 SDI	661066
1.9 SDI	661132
1.9 TDI	661066
1.9 TDI	661132
1.9 TDI	661288
1.9 Tdi 4x4	661132
1.9 Tdi 4x4	661288
2.0	661066
2.0 4x4	661089
2.0 TDI	661132
2.0 TDI	661288
2.0 TDI	661289
2.0 TDI / TDI RS 4x4	661289
2.0 TDI 16V	661132
2.0 TDI 16V	661288
2.0 TDI 16V 4x4	661288
2.0 TDI 4x4	661132
2.0 TDI 4x4	661288
2.0 TDI 4x4	661289
2.0 TDI RS	661288
2.0 TDI RS	661289
RS 1.8 T	661066
RS 1.8 T	661089

RAPID	
1.6 TDI	661288

ROOMSTER	
1.6 TDI	661288
1.9 TDI	661288

ROOMSTER Praktik	
1.6 TDI	661288

SUPERB	
1.6 TDI	661288
1.6 TDI	661289
1.8 T	661022
1.8 T	661089
1.9 TDI	661022
1.9 TDI	661288
2.0	661022
2.0	661089
2.0 TDI	661288
2.0 TDI	661289
2.0 TDI 16V	661288
2.0 TDI 16V 4x4	661288
2.0 TDI 4x4	661288
2.0 TDI 4x4	661289
2.5 TDI	661022
2.8 V6	661022
2.8 V6	661089

YETI	
1.6 TDI	661288
2.0 TDI	661288
2.0 TDI 4x4	661288

SSANGYONG

KORANDO	
2.2 D	661105

SUBARU

LEGACY	
2.0 AWD	661105
2.0 RSK AWD	661105
3.0 H6 AWD	661105

SUZUKI



Applicazioni veicolari - Vehicles applications

JIMNY			
1.3 4x4	661105		
TALBOT			
SIMCA 1100			
0.9 LE	661105		
SIMCA 1301			
1.3 Spezial	661105		
TOYOTA			
4 RUNNER			
2.7	661005		
3.0 TDi 4x4	661005		
3.4	661005		
CARINA			
1.6	661144		
2.0	661144		
2.0 D	661144		
2.0 GLI	661144		
CELICA			
1.6	661105		
1.6 GT	661105		
2.0	661105		
COROLLA			
1.2	661105		
1.3	661005		
1.6 i	661105		
1.8 D	661105		
1.8 Trazione integrale	661005		
YARIS			
1.0	661105		
TVR			
SAGARIS			
4.0	661105		
TAMORA			
3.6	661105		
UNIVERSAL TRACTORS			
Agriculture Engines, Industrial Engines, Stationary			
Generic type	661304		
VAUXHALL			
AMPERA			
EV 150	661050		
ASTRA			
1.2	661144		
1.2 16V	661280		
1.2 16V	661282		
1.3	661144		
1.4	661282		
1.4 16V	661280		
1.4 16V	661282		
1.4 i	661144		
1.4 i	661280		
1.4 i 16V	661280		
1.4 S	661144		
1.5 DT	661144		
1.6	661144		
1.6	661280		
1.6	661282		
1.6 16V	661280		
1.6 16V	661282		
1.6 D	661138		
1.6 D	661144		
1.6 Dualfuel	661280		
1.6 Dualfuel	661282		
1.6 i	661144		
1.6 i	661280		
1.6 i 16V	661280		
1.6 Si	661280		
1.7 CDTi 16V	661282		
1.7 D	661138		
1.7 D	661144		
1.7 DTi 16V	661282		
1.7 TD	661282		
1.8	661130		
1.8	661280		
1.8 16V	661280		
1.8 16V	661282		
1.8 16V Dualfuel	661280		
1.8 16V Dualfuel	661282		
1.8 GTE	661130		
1.8 GTE	661136		
1.8 GTE	661144		
1.8 i	661130		
1.8 i	661144		
1.8 i	661280		
1.8 i 16V	661280		
2.0	661280		
2.0	661282		
2.0 16V	661282		
2.0 16V Turbo	661280		
2.0 16V Turbo	661282		
2.0 DI	661282		
2.0 DTi 16V	661282		
2.0 GTE	661130		
2.0 GTE	661144		
2.0 GTE 16V	661130		
2.0 GTE 16V	661144		
2.0 i	661130		
2.0 i	661144		
2.0 i 16V	661130		
2.0 i 16V	661280		
2.0 SRI Turbo	661280		
2.0 SRI Turbo	661282		
2.0 Turbo	661280		
2.0 Turbo	661282		
2.2 16V	661280		
2.2 16V	661282		
2.2 DTi	661282		
ASTRAVAN			
1.4 i	661280		
1.6 i	661280		
CALIBRA			
2.0 i	661130		
2.0 i	661144		
2.0 i 16V	661130		
2.0 i 16V	661144		
2.0 i 16V	661280		
2.0 i 16V 4x4	661130		
2.0 i 16V 4x4	661144		
2.0 i 16V 4x4	661280		
2.0 i 4x4	661130		
2.0 i 4x4	661144		
2.0 i Turbo 4x4	661130		
2.0 i Turbo 4x4	661144		
2.5 i V6	661144		
CARLTON			
1.8	661144		
1.8 i	661130		
1.8 i	661144		
1.8 N	661144		
1.8 S	661144		
2.0	661144		
2.0 i	661130		
2.0 i	661144		
2.2 TD	661138		
2.2 TD	661144		
2.3 D	661138		
2.3 D	661144		
2.3 TD Interc.	661138		
2.3 TD Interc.	661144		
2.4 i	661130		
2.4 i	661144		
2.6 i	661130		
2.6 i	661144		
3.0	661136		
3.0	661144		
3.0 24V	661144		
3.0 3000	661136		
3.0 3000	661144		
3.0 3000 24V	661144		
3.6 24V Lotus	661144		
3000	661136		
3000	661144		
3000 24V	661144		
3000 Cat	661136		
3000 Cat	661144		
CAVALIER			
1.3 N	661144		
1.3 S	661144		
1.4 S	661144		
1.6	661144		
1.6 D	661138		
1.6 D	661144		
1.6 i	661144		
1.6 i	661280		
1.6 i Cat	661144		
1.6 N	661144		
1.6 S	661144		
1.7 D	661138		
1.7 D	661144		
1.7 TD	661144		
1.8	661144		
1.8 i	661130		
1.8 i	661136		
1.8 i	661144		
1.8 i Cat	661130		
1.8 i Cat	661136		
1.8 i Cat	661144		
1.8 i Cat	661280		
1600D	661144		
1800i	661144		
2.0 i	661130		
2.0 i	661144		
2.0 i 16V	661130		
2.0 i 16V	661144		
2.0 i 16V 4x4	661130		
2.0 i 16V 4x4	661144		
2.0 i 4x4	661130		
2.0 i 4x4	661144		
2.0 i Cat	661130		
2.0 i Cat	661144		
2.0 i Turbo 4x4	661144		
2.0 SRi	661130		
2.0 SRi	661144		
2.0 SRi 130	661130		
2.0 SRi 130	661144		
2.0 SRi 16V	661130		
2.0 SRi 16V	661144		
2.5 V6	661144		
COMBO			
1.2	661280		
1.3 CDTi 16V	661282		
1.4	661280		



Applicazioni veicolari - Vehicles applications

1.4 16V	661282
1.4 i 16V	661280
1.4 i 16V	661282
1.6	661280
1.6	661282
1.6 CNG 16V	661280
1.6 CNG 16V	661282
1.7 CDTI 16V	661282
1.7 D	661144
1.7 DI 16V	661282
1.7 DTI 16V	661282

COMBO TOUR

1.3 CDTI 16V	661282
1.4	661282
1.6	661282
1.6 CNG	661282
1.7 CDTI 16V	661282
1.7 DI 16V	661282
1.7 DTI 16V	661282

CORSA

1.0 12V	661280
1.0 12V	661282
1.0 i 12V	661144
1.0 i 12V	661280
1.2 16V	661280
1.2 16V	661282
1.2 16V Dualfuel	661280
1.2 16V Dualfuel	661282
1.2 i	661144
1.2 i	661280
1.2 i 16V	661144
1.2 i 16V	661280
1.2 Twinport	661280
1.2 Twinport	661282
1.3 CDTI 16V	661282
1.4 16V	661280
1.4 16V	661282
1.4 i	661144
1.4 i	661280
1.4 i 16V	661144
1.4 i 16V	661280
1.4 i S	661144
1.4 i S	661280
1.4 Twinport	661280
1.4 Twinport	661282
1.5 D	661144
1.5 TD	661144
1.6	661282
1.6 GSI 16V	661144
1.6 GSI 16V	661280
1.6 i 16V	661144
1.6 i 16V	661280
1.7 CDTI 16V	661282
1.7 D	661144
1.7 DI 16V	661282
1.7 DTI 16V	661282
1.8 16V	661280
1.8 16V	661282

CORSAVAN

1.2 16V	661280
1.2 16V	661282
1.2 16V Dualfuel	661280
1.2 16V Dualfuel	661282
1.3 CDTI 16V	661282
1.4	661280
1.4	661282
1.4 i	661144
1.4 i	661280
1.7 D	661144
1.7 DI 16V	661282
1.7 DTI 16V	661282

FRONTERA

2.0 i	661130
2.3 TD	661105
2.3 TD	661138
2.4 i	661105
2.4 i	661130
2.5 TDS	661105
2.8 TD	661105

MERIVA

1.3 CDTI	661282
1.4 16V Twinport	661280
1.4 16V Twinport	661282
1.6 i	661280
1.6 i	661282
1.6 i 16V	661280
1.6 i 16V	661282
1.6 i 16V Twinport	661280
1.6 i 16V Twinport	661282
1.6 Turbo	661280
1.6 Turbo	661282
1.7 CDTI	661282
1.7 DTI	661282
1.8 i 16V	661280
1.8 i 16V	661282

NOVA

1.0	661144
1.2 i	661144
1.2 i Cat	661144
1.2 N	661144
1.2 S	661144
1.3 i	661144
1.3 i Cat	661144
1.3 S	661144
1.4 i	661144
1.4 i S	661144
1.4 S	661144
1.5 D	661144
1.6 GSI	661130
1.6 GSI	661144
1.6 GSI Cat	661130
1.6 GSI Cat	661144

NOVAVAN

1.5 D	661144
-------	--------

SENATOR

2.6 i	661136
2.6 i	661144
3.0	661136
3.0	661144
3.0 24V	661130
3.0 24V	661144
3.0 i Cat	661136
3.0 i Cat	661144

TIGRA

1.3 CDTI	661282
1.4	661280
1.4	661282
1.4 16V	661144
1.4 16V	661280
1.6 16V	661144
1.6 16V	661280
1.8	661280
1.8	661282

VECTRA

1.6 i	661282
1.6 i 16V	661282
1.7 TD	661282
1.8 i 16V	661282
2.0 DI 16V	661282
2.0 DTI 16V	661282
2.0 i 16V	661282
2.2 DTI 16V	661282

2.2 i 16V	661282
2.5 i GSi	661282
2.5 i V6	661282
2.6 i V6	661282

ZAFIRA

1.6 16V	661282
1.6 CNG	661282
1.6 Dualfuel	661282
1.8 16V	661282
1.8 Dualfuel	661282
2.0	661282
2.0 DI 16V	661282
2.0 DTI 16V	661282
2.0 GSI Turbo	661282
2.2 16V	661282
2.2 D	661282

VENTURI

ASTROLAB

Astrolab	661105
----------	--------

VOLVO

140

2.0	661145
-----	--------

240

2.0	661105
2.0	661144
2.1	661105
2.1	661144
2.1 Turbo	661144
2.3	661144
2.4 Diesel	661144

260

2.7	661144
2.8	661144

340-360

1.4	661105
2.0	661105

66

DL 1.1	661105
GL 1.3	661105

740

2.0	661099
2.3	661099
2.3	661105
2.3 Turbo	661099
2.3 Turbo	661105
2.4 Diesel	661105
2.4 TD	661099
2.4 TD Interc.	661105
2.4 Turbo-Diesel	661105

850

2.0	661099
2.3 T5	661099
2.5 TDI	661099

F 10

F 10/320	661153
----------	--------

F 12

F 12/360	661153
F 12/400	661153
F 12/400,F 12/410	661153

F 16



Applicazioni veicolari - Vehicles applications

F 16/470	661153
F 16/485	661153
F 16/500	661153

FH 12	
FH 12/340	661153
FH 12/340	661154
FH 12/380	661153
FH 12/380	661154
FH 12/420	661153
FH 12/420	661154
FH 12/460	661153
FH 12/460	661154

FH 16	
FH 16/520	661153
FH 16/520	661154

FL 10	
FL 10/280	661153

FM 12	
FM 12/340	661153
FM 12/340	661154
FM 12/380	661153
FM 12/380	661154
FM 12/420	661153
FM 12/420	661154
FM 12H/340	661153
FM 12H/340	661154
FM 12H/380	661153
FM 12H/380	661154
FM 12H/420	661153
FM 12H/420	661154

FM 7	
FM 7/250	661153
FM 7/250	661154
FM 7/290	661153
FM 7/290	661154

S40	
1.6	661099
1.8 Flexfuel	661099
2.4	661099
D3	661099
D4	661099

VW	
-----------	--

AMAROK	
2.0 BiTDI	661288
2.0 BiTDI 4motion	661288
2.0 TDI	661288
2.0 TDI 4motion	661288

BEETLE	
1.6 TDI	661289
2.0 TDI	661289

BORA	
1.4 16V	661066
1.4 16V	661089
1.6	661066
1.6	661089
1.6 16V	661066
1.6 16V	661089
1.8	661066
1.8	661089
1.8 4motion	661066
1.8 4motion	661089
1.8 T	661066
1.8 T	661089
1.9 SDI	661066
1.9 SDI	661089

1.9 TDI	661066
1.9 TDI	661089
1.9 TDI	661132
1.9 TDI 4motion	661066
1.9 TDI 4motion	661089
1.9 TDI 4motion	661132
2.0	661066
2.0	661089
2.0 4motion	661066
2.0 4motion	661089
2.3 V5	661066
2.3 V5	661089
2.3 V5 4motion	661066
2.3 V5 4motion	661089
2.8 V6 4motion	661066
2.8 V6 4motion	661089

CADDY	
1.4	661089
1.6	661060
1.6	661089
1.6 D	661137
1.6 TDI	661288
1.7 SDI	661060
1.7 SDI	661089
1.9 D	661060
1.9 D	661089
1.9 D	661131
1.9 SDI	661060
1.9 SDI	661089
1.9 TDI	661060
1.9 TDI	661089
1.9 TDI	661132
1.9 TDI	661288
1.9 TDI 4motion	661288
2.0 SDI	661132
2.0 TDI	661288
2.0 TDI 16V	661288
2.0 TDI 16V 4motion	661288
2.0 TDI 4motion	661288
60 1.4	661089
75 1.6	661060
75 1.6	661089

CC	
2.0 TDI	661289
2.0 TDI 4motion	661289

CORRADO	
1.8 16V	661089
1.8 16V	661116
1.8 G60	661116
2.0 i	661060
2.0 i	661116
2.0 i 16V	661089
2.0 i 16V	661116
2.9 VR6	661060
2.9 VR6	661089
2.9 VR6	661116

CRAFTER 30-35	
2.0 TDI	661288
2.0 TDI 4motion	661288

CRAFTER 30-50	
2.0 TDI	661288
2.0 TDI 4motion	661288

EOS	
2.0 TDI	661288
2.0 TDI 16V	661288

FOX	
1.4 TDI	661132

GOLF	
-------------	--

1.0	661116
1.3	661089
1.3	661116
1.3 Cat	661089
1.3 Cat	661116
1.4	661060
1.4	661089
1.4 16V	661066
1.4 16V	661089
1.5 D	661137
1.5 D	661139
1.6	661060
1.6	661066
1.6	661089
1.6	661116
1.6	661150
1.6 16V	661066
1.6 D	661116
1.6 D	661137
1.6 D	661139
1.6 TD	661089
1.6 TD	661116
1.6 TD	661137
1.6 TD	661139
1.6 TDI	661288
1.6 TDI	661289
1.6 TDI 4motion	661288
1.6 TDI 4motion	661289
1.8	661060
1.8	661066
1.8	661089
1.8	661105
1.8	661116
1.8	661150
1.8 4motion	661066
1.8 GTi	661089
1.8 GTi	661116
1.8 GTI 16V	661089
1.8 GTI 16V	661116
1.8 GTI Cat	661089
1.8 GTI Cat	661116
1.8 GTI G60	661116
1.8 GTI G60 Syncro	661116
1.8 GTI G60 Syncro	661133
1.8 i Cat	661089
1.8 i Cat	661116
1.8 i Cat Syncro	661089
1.8 i Cat Syncro	661116
1.8 i Cat Syncro	661133
1.8 Syncro	661060
1.8 Syncro	661089
1.8 Syncro	661116
1.8 Syncro	661133
1.8 T	661066
1.8 T GTI	661066
1.9 D	661060
1.9 D	661131
1.9 D	661150
1.9 SDI	661060
1.9 SDI	661066
1.9 SDI	661132
1.9 SDI	661150
1.9 TD	661060
1.9 TD	661131
1.9 TD	661150
1.9 TD, GTD	661060
1.9 TD, GTD	661131
1.9 TD, GTD	661150
1.9 TDI	661060
1.9 TDI	661066
1.9 TDI	661089
1.9 TDI	661132
1.9 TDI	661150
1.9 TDI	661288
1.9 TDI 4motion	661066
1.9 TDI 4motion	661132



ERA
Relè - Relays

Applicazioni veicolari - Vehicles applications

1.9 TDI 4motion	661288
1.9 TDi GTi	661066
1.9 TDi GTi	661132
1.9 TDI Syncro	661060
1.9 TDI Syncro	661089
1.9 TDI Syncro	661150
2.0	661060
2.0	661066
2.0	661089
2.0	661150
2.0 4motion	661066
2.0 Bi-Fuel	661066
2.0 GTD	661289
2.0 GTI 16V	661060
2.0 GTI 16V	661089
2.0 SDI	661289
2.0 Syncro	661060
2.0 Syncro	661089
2.0 TDI	661132
2.0 TDI	661288
2.0 TDI	661289
2.0 TDI 16V	661132
2.0 TDI 16V	661288
2.0 TDI 16V	661289
2.0 TDI 16V 4motion	661289
2.0 TDI 4motion	661132
2.0 TDI 4motion	661288
2.0 TDI 4motion	661289
2.3 V5	661066
2.3 V5 4motion	661066
2.8 V6 4motion	661066
2.8 VR6	661060
2.8 VR6	661089
2.9 VR6 Syncro	661060
3.2 R32 4motion	661066

JETTA	
1.3	661089
1.3	661116
1.3 Cat	661089
1.3 Cat	661116
1.5 D	661139
1.6	661089
1.6	661116
1.6 D	661116
1.6 D	661137
1.6 D	661139
1.6 TD	661089
1.6 TD	661116
1.6 TD	661137
1.6 TD	661139
1.6 TDI	661289
1.8	661089
1.8	661116
1.8 16V	661089
1.8 16V	661116
1.8 Cat	661089
1.8 Cat	661116
1.8 Syncro	661089
1.8 Syncro	661116
1.8 Syncro	661133
1.9 TDI	661132
1.9 TDI	661288
2.0 TDI	661132
2.0 TDI	661288
2.0 TDI	661289
2.0 TDI 16V	661132
2.0 TDI 16V	661288

LT 28-35	
2.4 TD	661089

LT 40-55	
2.4 TD	661089

LUPO	
-------------	--

1.0	661066
1.2 TDI 3L	661066
1.2 TDI 3L	661132
1.4	661066
1.4 16V	661066
1.4 TDI	661066
1.4 TDI	661132
1.6 GTi	661066
1.7 SDI	661066
1.7 SDI	661132

MULTIVAN	
1.9 TDI	661132
1.9 TDI	661289
2.0 BiTDI	661289
2.0 BiTDI 4motion	661289
2.0 TDI	661289
2.0 TDI 4motion	661289
2.5 TDI	661132
2.5 TDI 4motion	661132

NEW BEETLE	
1.4	661066
1.4	661089
1.6	661066
1.6	661089
1.8 T	661066
1.8 T	661089
1.9 TDI	661066
1.9 TDI	661089
1.9 TDI	661132
2.0	661066
2.0	661089
2.3 V5	661066
2.3 V5	661089
2.5	661066
RSI 3.2 4motion	661066
RSI 3.2 4motion	661089

PASSAT	
1.3	661116
1.5 D	661137
1.6	661022
1.6	661060
1.6	661089
1.6	661105
1.6	661116
1.6 D	661116
1.6 D	661137
1.6 D	661139
1.6 TD	661089
1.6 TD	661116
1.6 TD	661137
1.6 TD	661139
1.6 TDI	661289
1.8	661022
1.8	661060
1.8	661089
1.8	661105
1.8	661116
1.8 16V	661089
1.8 16V	661116
1.8 G60 Syncro	661116
1.8 G60 Syncro	661133
1.8 Syncro	661089
1.8 Syncro	661105
1.8 Syncro	661116
1.8 Syncro/4motion	661022
1.8 T	661022
1.8 T 20V	661022
1.9	661105
1.9	661116
1.9 D	661116
1.9 D	661137
1.9 TD	661060
1.9 TD	661116

1.9 TD	661131
1.9 TDI	661022
1.9 TDI	661060
1.9 TDI	661132
1.9 TDI	661289
1.9 TDI 4motion	661022
1.9 TDI Syncro/4motion	661022
2.0	661022
2.0	661060
2.0	661089
2.0	661116
2.0 16V	661060
2.0 16V	661089
2.0 16V	661116
2.0 4motion	661022
2.0 4motion	661089
2.0 BlueTDI	661289
2.0 Syncro	661089
2.0 Syncro	661116
2.0 Syncro	661133
2.0 TDI	661288
2.0 TDI	661289
2.0 TDI 16V	661288
2.0 TDI 16V	661289
2.0 TDI 16V 4motion	661288
2.0 TDI 16V 4motion	661289
2.0 TDI 4motion	661289
2.1	661105
2.2	661116
2.2 Syncro	661116
2.3 V5	661022
2.3 V5 4motion	661022
2.3 VR5	661022
2.3 VR5	661089
2.3 VR5 4motion	661022
2.3 VR5 Syncro/4motion	661022
2.3 VR5 Syncro/4motion	661089
2.5 TDI	661022
2.5 TDI 4motion	661022
2.5 TDI Syncro/4motion	661022
2.8 4motion	661022
2.8 V6	661022
2.8 V6 4motion	661022
2.8 V6 Syncro/4motion	661022
2.8 VR6	661060
2.8 VR6	661089
2.8 VR6	661116
2.8 VR6	661133
2.9 VR6 Syncro	661089
4.0 W8 4motion	661022

PASSAT ALLTRACK	
2.0 TDI	661289
2.0 TDI 4motion	661289

PASSAT CC	
2.0 BlueTDI	661289
2.0 TDI	661289
2.0 TDI 4motion	661289

PHAETON	
3.2 V6	661022
3.2 V6	661089
5.0 V10 TDI 4motion	661022
6.0 W12 4motion	661022
6.0 W12 4motion	661089

POLO	
1.0	661060
1.0	661066
1.0	661105
1.1	661105
1.3	661060
1.3 D	661137
1.4	661060
1.4	661066



Applicazioni veicolari - Vehicles applications

1.4	661089
1.4 16V	661066
1.4 16V	661089
1.4 D	661060
1.4 TDI	661066
1.4 TDI	661132
1.6	661005
1.6	661060
1.6 16V GTI	661066
1.6 TDI	661288
1.7 SDI	661060
1.7 SDI	661066
1.7 SDI	661132
1.8 Hybrid	661005
1.9 D	661060
1.9 D	661066
1.9 D	661131
1.9 D	661132
1.9 SDI	661060
1.9 SDI	661066
1.9 SDI	661132
1.9 TDI	661060
1.9 TDI	661132
1.9 TDI	661288
100 1.4 16V	661060
100 1.4 16V	661150
100 1.6	661060
110 1.9 TDI	661132
120 1.6 16V GTI	661060
45 1.0	661060
45 1.0	661089
45 1.0	661150
50 1.0	661060
50 1.0	661150
55 1.3	661060
55 1.3	661089
55 1.3	661150
55 1.4	661060
55 1.4	661150
57 1.7 SDI	661132
60 1.4	661060
60 1.4	661150
60 1.7 SDI	661060
60 1.7 SDI	661132
60 1.7 SDI	661150
64 1.9 D	661132
64 1.9 D	661060
64 1.9 D	661131
64 1.9 D	661132
64 1.9 D	661150
64 1.9 SDI	661060
64 1.9 SDI	661131
64 1.9 SDI	661132
64 1.9 SDI	661150
68 1.9 SDI	661132
75 1.4 16V	661089
75 1.6	661060
75 1.6	661089
75 1.6	661150
90 1.9 TDI	661060
90 1.9 TDI	661132

SANTANA	
1.3	661116
1.6	661116
1.6 D	661116
1.6 TD	661116
1.8	661116
1.9	661116
2.0	661116
2.1	661105

SCIROCOCO	
1.3	661116
1.5	661116
1.6	661116

1.8	661116
1.8 16V	661089
1.8 16V	661116
2.0 TDI	661288

SHARAN	
1.9 TDI	661060
1.9 TDI	661132
1.9 TDI 4motion	661132
2.0	661060
2.0	661089
2.0 TDI	661132
2.0 TDI	661289
2.0 TDI 4motion	661289
2.8 VR6	661089
2.8 VR6 Syncro	661089

TIGUAN	
2.0 TDI	661288
2.0 TDI 4motion	661288

TOUAREG	
2.5 R5 TDI	661022
2.5 R5 TDI	661132
3.2 V6	661022
3.2 V6	661089
4.2 V8	661022
4.2 V8 TDI	661289
5.0 V10 TDI	661022

TOURAN	
1.2 TSI	661288
1.6 TDI	661288
1.9 TDI	661288
2.0 TDI	661288
2.0 TDI 16V	661288

TRANSPORTER	
1.8	661022
1.8	661150
1.9 D	661022
1.9 D	661150
1.9 TD	661022
1.9 TD	661131
1.9 TD	661150
1.9 TDI	661132
1.9 TDI	661289
2.0	661022
2.0	661089
2.0	661150
2.0 BiTDI	661289
2.0 BiTDI 4motion	661289
2.0 TDI	661289
2.0 TDI 4motion	661289
2.4 D	661022
2.4 D	661150
2.4 D Syncro	661022
2.4 D Syncro	661150
2.5	661022
2.5	661089
2.5	661150
2.5 Syncro	661022
2.5 Syncro	661089
2.5 Syncro	661150
2.5 TDI	661022
2.5 TDI	661132
2.5 TDI	661150
2.5 TDI 4motion	661132
2.5 TDI Syncro	661022
2.5 TDI Syncro	661132
2.5 TDI Syncro	661150
2.8 VR 6	661022
2.8 VR 6	661089
2.8 VR 6	661150
2.8 VR6	661022
2.8 VR6	661150

VENTO	
1.4	661060
1.4	661089
1.4	661116
1.6	661060
1.6	661089
1.6	661116
1.8	661060
1.8	661089
1.8	661116
1.9 D	661060
1.9 D	661116
1.9 D	661131
1.9 SDI	661060
1.9 SDI	661116
1.9 TD	661060
1.9 TD	661116
1.9 TD	661131
1.9 TDI	661060
1.9 TDI	661089
1.9 TDI	661116
2.0	661060
2.0	661089
2.0	661116
2.8 VR6	661060
2.8 VR6	661089
2.8 VR6	661116

ZASTAVA

101	
1.1	661105

YUGO	
60 EFI	661105
65 EFI	661105

YUGO FLORIDA	
1.3	661105



ERA
Relays

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
661001	FLASHER UNIT	FORD 1035579, 7228813, 93AG 13350 AB, 93AG 13350 AC	FORD COUGAR, ESCORT, ESCORT CLASSIC, FIESTA, KA, MONDEO, ORION, SCORPIO FORD ASIA / OCEANIA IKON
Number of connectors: 3, Operating Mode: Electronic			
661005	FLASHER UNIT	FIAT 7573490, 82430021	ALFA ROMEO 156 BMW 3 CITROËN XANTIA FIAT BRAVA, BRAVO, CROMA, DUCATO, ELBA, FIORINO, FIORINO Pick up, MAREA, MULTIPLA, PALIO, PUNTO, SEICENTO / 600, SIENA, STRADA, TEMPRA, TIPO, UNO FORD ESCORT, FIESTA, TRANSIT LANCIA DEDRA, DELTA, LYBRA, Y OPEL VECTRA PEUGEOT 306 SEAT CORDOBA SKODA FAVORIT TOYOTA 4 RUNNER, COROLLA VW POLO
Number of connectors: 3, Operating Mode: Electronic, Voltage [V]: 12			
661006	FLASHER UNIT	FIAT 7595406	FIAT CINQUECENTO, DUCATO, ELBA, FIORINO, FIORINO Pick up, PANDA, TALENTO RENAULT ESPACE, RAPID
Number of connectors: 4, Operating Mode: Electronic, Voltage [V]: 12			
661007	RELAY, WIPE/WASH INTERVAL	FIAT 60528671 IVECO 4842845	ALFA ROMEO 75
Number of connectors: 6			
661008	CONTROL UNIT, GLOW PLUG SYSTEM	NEW HOLLAND 320937950	New Holland TRACTORS
Number of connectors: 4, Rated Current [A]: 80, Voltage [V]: 12			



ERA
Relays

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
661009	RELAY, MAIN CURRENT	IVECO 4840089 SCANIA 321490	FIAT 126, 127, 131, 132
Number of connectors: 5, Voltage [V]: 12			
661010	RELAY, MAIN CURRENT	IVECO 4815283 JOHN DEERE AZ 31 123 MERCEDES-BENZ 001 542 54 19, A 001 542 54 19 SAAB 85 36 401 VOLVO 1324749	ALFA ROMEO ALFASUD
Number of connectors: 5, Rated Current [A]: 15, Voltage [V]: 12			
661011	RELAY, MAIN CURRENT	FIAT 340480827, 7686773 IVECO 4840090 NEW HOLLAND 340480827, 5155317	IVECO DAILY
Number of connectors: 5, Rated Current [A]: 30, Voltage [V]: 12			
661012	RELAY, MAIN CURRENT	FIAT 4718224 IVECO 4718224 MAN 81 25902 0058 MERCEDES-BENZ 000 545 72 05, A 000 545 72 05	IVECO EuroCargo I-III, Eurostar
Number of connectors: 5, Rated Current [A]: 20, Voltage [V]: 24			
661013	RELAY, MAIN CURRENT	BOSCH 0 332 015 008 IVECO 4718220, 99438615 TRW 600242	
Number of connectors: 5, Rated Current [A]: 10, Voltage [V]: 24			
661015	RELAY, MAIN CURRENT	FIAT 320472950 IVECO 4840090, 4849503	IVECO DAILY
Number of connectors: 5, Rated Current [A]: 30, Voltage [V]: 12			



ERA
Relays

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
661016	RELAY, MAIN CURRENT	FIAT 4849504 IVECO 4849504 TRW 600454	FIAT X 1/9
Number of connectors: 5, Voltage [V]: 12			
661017	RELAY, MAIN CURRENT	IVECO 4757296	ALFA ROMEO ALFASUD
Number of connectors: 5, Voltage [V]: 12			
661018	RELAY, MAIN CURRENT	BOSCH 0 332 204 216 HANOMAG 2949075M1 IVECO 1164018, 4718221 MAN 81 25902 0102 MERCEDES-BENZ 000 820 17 10, A 000 820 17 10 RENAULT 55 16 038 408 VOLVO 837878	
Number of connectors: 5, Rated Current [A]: 20, Voltage [V]: 24			
661019	RELAY, MAIN CURRENT	IVECO 4718219 TRW 600127	
Number of connectors: 5, Voltage [V]: 24			
661022	RELAY, RADIATOR FAN CASTOR	BOSCH 0 332 019 103 VW 141 951 253 B, 431 951 253 H	AUDI 100, 200, 80, A2, A3, A4, A6, A8, CABRIOLET, COUPE, TT, V8 SKODA SUPERB VW PASSAT, PHAETON, TOUAREG, TRANSPORTER
Number of connectors: 4, Rated Current [A]: 40, Voltage [V]: 12			
661023	RELAY, MAIN CURRENT		

Alternator Charge Current [A]: 40, Number of connectors: 5, Voltage [V]: 12



ERA
Relays

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
661024	FLASHER UNIT	MAN 81 25311 0015, 81 25311 0017 STRIBEL 892702	MAN F 2000
Number of connectors: 10, Operating Mode: Electronic, Voltage [V]: 24			
661025	FLASHER UNIT	MAN 81 25311 0005 STRIBEL 895112	MAN F 2000
Number of connectors: 9, Operating Mode: Electronic, Voltage [V]: 24			
661026	FLASHER UNIT	MAN 81 25311 0006 STRIBEL 895113	MAN F 2000
Number of connectors: 9, Operating Mode: Electronic, Voltage [V]: 24			
661041	EXHAUST GAS FLAP, ENGINE BRAKE	MAN 81 25902 0376 STRIBEL 898128	MAN EM, F 2000, F 90, F 90 Unterflur, L 2000, LION S COACH, LION S STAR, M 2000 L, M 2000 M, M 90, NM
Number of connectors: 3, Rated Current [A]: 15, Voltage [V]: 24			
661042	RELAY, FUEL PUMP	MAN 81 25902 0314, 81 25902 0378 STRIBEL 898134	MAN F 2000
Number of connectors: 5, Voltage [V]: 24			
661050	RELAY, FUEL PUMP	MAN 81 25902 0303 STRIBEL 898295	VAUXHALL AMPERA
Number of connectors: 5, Voltage [V]: 24			



ERA
Relays

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
661056	FLASHER UNIT	MERCEDES-BENZ 000 543 10 15, A 000 543 10 15 STRIBEL 898533	MERCEDES-BENZ SK
Operating Mode: Electronic, Voltage [V]: 24			
661060	RELAY, RADIATOR FAN CASTOR	STRIBEL 898719 VW 357 919 506 A	SEAT ALHAMBRA, CORDOBA, IBIZA, INCA VW CADDY, CORRADO, GOLF, PASSAT, POLO, SHARAN, VENTO
Equipment Variant: 30, Number of connectors: 14, Voltage [V]: 12			
661066	RELAY, RADIATOR FAN CASTOR	STRIBEL 898972 VW 1J0 919 506 K	AUDI A3, TT SEAT AROSA, LEON, TOLEDO SKODA OCTAVIA VW BORA, GOLF, LUPO, NEW BEETLE, POLO
Number of connectors: 18, Rated Current [A]: 70, Voltage [V]: 12			
661080	RELAY, LOW BEAM	DAF 355 535 MAN 81 25902 0160 RENAULT 50 00 560 739 STRIBEL 899219 VOLVO 266820	
Number of connectors: 5, Rated Current [A]: 24			
661083	RELAY, MAIN CURRENT	DAF 95464 MAN 81 25902 0429 MERCEDES-BENZ 001 545 54 05, A 001 545 54 05 STRIBEL 899932, 899957	
Number of connectors: 5, Rated Current [A]: 50, Voltage [V]: 24			
661086	PLUG HOUSING	IVECO 8168785 JOHN DEERE 01 43 75 MERCEDES-BENZ 006 545 14 28, A 006 545 14 28	

Plug Type: Blade Terminal Sleeve



ERA
Relays

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
661087	PLUG HOUSING	BOSCH 3 334 485 045 IVECO 41627783	
Plug Type: Blade Terminal Sleeve			
661089	RELAY, FUEL PUMP	VW 191 906 383 C, 857 951 253	AUDI 200, A3, A4, A8, QUATTRO, TT SEAT ALHAMBRA, AROSA, CORDOBA, IBIZA, INCA, LEON, TOLEDO SKODA FABIA, OCTAVIA, SUPERB VW BORA, CADDY, CORRADO, GOLF, JETTA, LT 28-35, LT 40-55, NEW BEETLE, PASSAT, PHAETON, POLO, SCIROCCO, SHARAN, TOUAREG, TRANSPORTER, VENTO
Alternator Charge Current [A]: 20, Number of connectors: 4, Voltage [V]: 12			
661091	RELAY, MAIN CURRENT	CITROËN/PEUGEOT 6555 44 RENAULT 77 00 412 030	RENAULT 19, CLIO, KANGOO, LAGUNA, MASTER
Number of connectors: 3, Voltage [V]: 12			
661092	RELAY, REAR WINDOW HEATER	JOHN DEERE AZ 26 996 VW 431 951 253	
Alternator Charge Current [A]: 30, Number of connectors: 4, Voltage [V]: 12			
661095	RELAY, MAIN CURRENT	BOSCH 0 332 204 109, 0 332 204 116 IVECO 9267701 MAN 81 25902 0088 PORSCHE 944 615 119 00 SAAB 85 33 176 STRIBEL 899802 VW 431 951 253 D, 803 951 253 A, 944 615 119 00	SAAB 90, 900
Number of connectors: 5, Voltage [V]: 12			
661096	RELAY, MAIN CURRENT	BOSCH 0 332 014 019 FORD 81DB-15K235-TA, 90BB 9E731 EA JOHN DEERE AZ 26 996 OPEL 03 440 489, 12 38 604 PORSCHE 171 937 503, 311 963 141 B, 928 615 117 00 SAAB 85 22 310 VOLVO 841177 VW 141 951 253 A, 171 937 503, 311 963 141 B, 431 951 253	
Number of connectors: 4, Rated Current [A]: 30, Voltage [V]: 12			



ERA
Relays

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
661097	RELAY, MAIN CURRENT	OPEL 12 38 587, 90 008 100	OPEL ASCONA, CORSA, TIGRA, VECTRA
Alternator Charge Current [A]: 15, Number of connectors: 4, Voltage [V]: 12			
661098	RELAY, MAIN CURRENT	FORD 1519814 INTERNATIONAL HARV. 3146959 R1 JOHN DEERE 14370, AL 29 657 KHD 01164017 MAN 81 25902 0056, 81 25902 0111, 81 25902 0238 MERCEDES-BENZ 000 545 55 05, A 000 545 55 05 RENAULT 77 01 375 547 STEYR 397 00 58 0025	
Number of connectors: 5, Rated Current [A]: 30, Voltage [V]: 12			
661099	RELAY, MAIN CURRENT	VOLVO 1324492	VOLVO 740, 850, S40
Number of connectors: 5, Rated Current [A]: 30, Voltage [V]: 12			
661102	RELAY, MAIN CURRENT	BMW 1 351 317, 61 31 1 353 186, 61 31 1 353 789, 61 31 1 373 585 BOSCH 0 332 014 409, 0 332 019 453 VW 141 951 253	
Number of connectors: 4, Rated Current [A]: 30, Voltage [V]: 12			
661104	RELAY, MAIN CURRENT	BMW 61 31 1 378 302 FORD 81DB-15K235-VA RENAULT 50 01 848 850 SCANIA 243462 VW 183 951 253	
Number of connectors: 4, Rated Current [A]: 20, Voltage [V]: 24			



ERA
Relays

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
661105	RELAY, MAIN CURRENT	FORD 81DB-15K235-VA SCANIA 235940, 243462 VW 183 951 253	AUDI 100, 200, A3, COUPE CITROËN AX, C8, JUMPER DAIHATSU CUORE FIAT 500, CROMA, FIORINO, TEMPRA FORD FOCUS HONDA S2000 HYUNDAI SONATA IRMSCHER COUPE, GT ISUZU CAMPO JAGUAR S-TYPE, XJ JEEP GRAND CHEROKEE LADA NOVA, SAMARA LEXUS IS MARUTI SUZUKI 800 MAZDA E-SERIE MITSUBISHI COLT, COLT PLUS OPEL ASTRA, CORSA PEUGEOT 104, 204, 205 PORSCHE 944 RENAULT 18, 19, 20, 30, 4, 5, 9, CLIO, ESPACE, THALIA ROVER 75 SAAB 9-3, 900 SEAT ALHAMBRA SKODA 105, 120 SSANGYONG KORANDO SUBARU LEGACY SUZUKI JIMNY TALBOT SIMCA 1100, SIMCA 1301 TOYOTA CELICA, COROLLA, YARIS TVR SAGARIS, TAMORA VAUXHALL FRONTERA VENTURI ASTROLAB VOLVO 240, 340-360, 66, 740 VW GOLF, PASSAT, POLO, SANTANA ZASTAVA 101, YUGO, YUGO FLORIDA
661106	RELAY, MAIN CURRENT	IVECO 4718222 MAN 81 25902 0171 MERCEDES-BENZ 000 545 54 05, A 000 545 54 05 TRW 601862	

Number of connectors: 4, Rated Current [A]: 20, Voltage [V]: 24

Number of connectors: 5, Rated Current [A]: 20, Voltage [V]: 24



ERA
Relays

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
661107	RELAY, MAIN CURRENT	IVECO 4804051, 99474025 MERCEDES-BENZ 000 545 58 05, A 000 545 58 05 TRW 601656, 601880	
Number of connectors: 5, Rated Current [A]: 20, Voltage [V]: 24			
661110	RELAY, MAIN CURRENT	BOSCH 0 332 014 203, 0 332 019 203 IVECO 01164016, 1164015, 4718223 MAN 81 25902 0236 TRW 601962	IVECO Zeta
Number of connectors: 5, Rated Current [A]: 20, Voltage [V]: 24			
661114	RELAY, MAIN CURRENT	BMW 1 373 156, 61 31 1 373 156 FENDT 3467036 M1 IVECO 4812623, 98429863 PORSCHE 171937503 VOLVO 1259925 VW 171 937 503, 431 951 253 H	
Number of connectors: 4, Rated Current [A]: 40, Voltage [V]: 12			
661115	RELAY, MAIN CURRENT	MERCEDES-BENZ 000 542 97 19, A 000 542 97 19 PIAGGIO 290042, 293580 VOLVO 28058151, 3464104 VW 443 951 253 J	AUDI 100, 80
Number of connectors: 4, Rated Current [A]: 70, Voltage [V]: 12			
661116	RELAY, MAIN CURRENT	VW 171 937 503 A, 191 937 503, 7M0 951 253 A	AUDI 100, 200 VW CORRADO, GOLF, JETTA, PASSAT, SANTANA, SCIROCCO, VENTO
Number of connectors: 4, Rated Current [A]: 70, Voltage [V]: 12			
661120	RELAY, AIR CONDITIONING	OPEL 62 38 516, 90 450 169	OPEL ASTRA, CALIBRA, OMEGA, VECTRA
Number of connectors: 4, Rated Current [A]: 40, Voltage [V]: 12			



ERA
Relays

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
661123	RELAY, MAIN CURRENT	FIAT 11129885, 46520412	
Number of connectors: 4, Rated Current [A]: 25, Voltage [V]: 12			
661124	RELAY, MAIN CURRENT		
Number of connectors: 4, Rated Current [A]: 25, Voltage [V]: 12			
661125	RELAY, MAIN CURRENT	MITSUBISHI MB953382 OPEL 12 38 547	ISUZU MIDI
Number of connectors: 4, Rated Current [A]: 25, Voltage [V]: 12			
661126	RELAY, MAIN CURRENT	BOSCH 0 332 207 107, 0 332 207 307 CASE IH 7077033, 84100707 JOHN DEERE AZ 61 578 MERCEDES-BENZ 638 821 00 47, A 638 821 00 47 ROLLS-ROYCE UD 75823 SAME 4419536	
Number of connectors: 5, Rated Current [A]: 20, Voltage [V]: 12			
661127	RELAY, MAIN CURRENT	KHD 114 5036 ROLLS-ROYCE UD 71214	
Number of connectors: 5, Rated Current [A]: 25, Voltage [V]: 12			
661128	RELAY, MAIN CURRENT	FENDT X830250069 JOHN DEERE AL 76 702 KHD 117 8985 OPEL 90 414 477, 90 511 443	OPEL ASTRA F CLASSIC
Number of connectors: 5, Rated Current [A]: 20, Voltage [V]: 12			



ERA
Relays

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
661130	RELAY, FUEL PUMP	OPEL 12 38 539, 12 38 540, 12 38 549, 12 38 960, 12 38 966, 90 225 811, 90 230 894, 90 240 698, 90 378 651	OPEL ASCONA, ASTRA, CALIBRA, CORSA, FRONTERA, KADETT, OMEGA, VECTRA VAUXHALL ASTRA, CALIBRA, CARLTON, CAVALIER, FRONTERA, NOVA, SENATOR
Number of connectors: 6, Rated Current [A]: 15, Voltage [V]: 12			
661131	CONTROL UNIT, GLOW PLUG SYSTEM	VW 357 911 253 A	VW CADDY, GOLF, PASSAT, POLO, TRANSPORTER, VENTO
Number of connectors: 4, Voltage [V]: 12			
661132	CONTROL UNIT, GLOW PLUG SYSTEM	MERCEDES-BENZ 001 545 27 05, A 001 545 27 05 VW 357 911 253	AUDI A3 SEAT ALHAMBRA, AROSA, CORDOBA, IBIZA, INCA, LEON, TOLEDO SKODA FABIA, OCTAVIA VW BORA, CADDY, FOX, GOLF, JETTA, LUPO, MULTIVAN, NEW BEETLE, PASSAT, POLO, SHARAN, TOUAREG, TRANSPORTER
Number of connectors: 4			
661133	RELAY, MAIN CURRENT	VW 1J0 906 381 A, 357 906 381, 357 906 381 A	SEAT CORDOBA, IBIZA VW GOLF, JETTA, PASSAT
Number of connectors: 4, Rated Current [A]: 15, Voltage [V]: 12			
661136	RELAY, FUEL PUMP	FIAT 5946923 OPEL 12 38 563, 12 38 566, 90 124 673	OPEL ASCONA, KADETT, MANTA, MONZA, REKORD, SENATOR VAUXHALL ASTRA, CARLTON, CAVALIER, SENATOR
Number of connectors: 7, Rated Current [A]: 16, Voltage [V]: 12			
661137	CONTROL UNIT, GLOW PLUG SYSTEM	CHEVROLET 443911261A, 893911261 FORD 1719-11261 GENERAL MOTORS 44 391 1261, 71618502101 MITSUBISHI 171911261B, 171911261C NISSAN 171911261 OPEL 171911261A, 171911261C, 171911261D RENAULT 17 19 112 61B STEYR 171911261E VW 171 911 261, 171 911 261 A, 171 911 261 B, 171 911 261 C, 171 911 261 D, 171 911 261 E, 443 911 261, 443 911 261 A, 893 911 261	AUDI 100, 80, 90 VW CADDY, GOLF, JETTA, PASSAT, POLO
Number of connectors: 7, Rated Current [A]: 70, Voltage [V]: 12			



ERA
Relays

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
661138	CONTROL UNIT, GLOW PLUG SYSTEM 	CITROËN/PEUGEOT 090341822, 90 040 992, 90 228 928, 90 240 651 FORD 1238537, 1238565, 1238627, 35601160, 3650116, 6143688, 83BB-6M092A-1A, 83BB 6M092 AA, 83BB 6M092 BA, 88BG 8B658 AA LOMBARDINI 21930840 OPEL 12 38 532, 12 38 565, 90 464 952 STRIBEL 899052	FORD GRANADA, SCORPIO, SIERRA OPEL ASCONA, ASTRA, KADETT, OMEGA, REKORD, SENATOR, VECTRA VAUXHALL ASTRA, CARLTON, CAVALIER, FRONTERA
Number of connectors: 7, Rated Current		A): 70, Voltage [V]: 12	
661139	CONTROL UNIT, GLOW PLUG SYSTEM 	VW 321 911 261, 321 911 261 C	VW GOLF, JETTA, PASSAT
Number of connectors: 7, Rated Current		A): 70, Voltage [V]: 12	
661140	FLASHER UNIT 	DAF 039 947 IVECO 42024467 MERCEDES-BENZ 001 544 51 32, A 001 544 51 32 RENAULT 55 16 039 947 VOLVO 6039947	DAF F 1100, F 900
Number of connectors: 6, Operating Mode: Electric, Type: VOLVO universal			
661141	FLASHER UNIT 	AUWÄRTER 771-BG015 CITROËN/PEUGEOT 95 635 339 80 FENDT X830250014 FIAT 105 08 65 093 00/00 JOHN DEERE AZ 26 993, AZ 30 382 MAN 81 27421 6010, 90 81616 1282 MERCEDES-BENZ 001 544 45 32, 001 544 91 32, 002 544 54 32, 014 542 67 17, A 001 544 45 32, A 001 544 91 32, A 002 544 54 32, A 014 542 67 17 OPEL 090 187 597, 17 76 164, V43160800 RENAULT 50 00 255 789 SAVIEM 50 00 255 789 SCANIA 229527 VW KDW HL0 904 2	
Number of connectors: 3, Voltage [V]: 12			
661142	FLASHER UNIT 	BOSCH 0 335 323 001 DAF 086 7510, 152 6247 IVECO 42013486 MAN 82 25902 0042 MERCEDES-BENZ 000 822 13 21, 002 544 55 32, A 000 822 13 21, A 002 544 55 32 SCANIA 233200	
Number of connectors: 3, Voltage [V]: 24			



ERA
Relays

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
661143	FLASHER UNIT	DAF 028 8326 IVECO 41730537 VOLVO 11087239	
Number of connectors: 4, Voltage [V]: 24			
661144	FLASHER UNIT	BMW 1 244 377, 1 244 392, 1 365 113, 1 366 727, 1 371 539 FORD 6048781, 78GG 13350 AA MERCEDES-BENZ 002 544 37 32, 002 544 48 32, 002 544 91 32, 003 544 27 32, A 002 544 37 32, A 002 544 48 32, A 002 544 91 32, A 003 544 27 32 OPEL 12 26 919 VOLVO 1215737, 1259615 VW 111 953 227 D, 191 953 227 A	AUDI CABRIOLET, COUPE, QUATTRO FORD ESCORT, FIESTA, GRANADA, SIERRA, TAUNUS, TRANSIT NISSAN 100 NX, MAXIMA, MICRA, TERRANO OPEL AGILA, ASCONA, CALIBRA, COMMODORE, CORSA, FRONTERA, KADETT, MANTA, MONZA, OMEGA, REKORD, SENATOR, TIGRA, VECTRA TOYOTA CARINA VAUXHALL ASTRA, CALIBRA, CARLTON, CAVALIER, COMBO, CORSA, CORSAVAN, NOVA, NOVAVAN, SENATOR, TIGRA VOLVO 240, 260
Number of connectors: 3, Operating Mode: Electronic, Voltage [V]: 12			
661145	FLASHER UNIT	BMW 1 244 377, 1 244 392, 1 365 113, 1 371 539, 1 371 907 BOSCH 0 335 200 078 FIAT 4476337 FORD 6041768, 75DB-13350A-3A, 75DB 13350 AA IVECO 4069103 LADA 2103-3726-450, 2105-3747-010, 2108-3747-010 MERCEDES-BENZ 001 544 48 32, 002 544 48 32, 002 544 86 32, 002 544 91 32, 002 544 98 32, A 001 544 48 32, A 002 544 48 32, A 002 544 86 32, A 002 544 91 32, A 002 544 98 32 OPEL 12 26 331, 12 26 919, 12 26 923, 12 26 929, 12 26 935 PORSCHE 901 618 303 02, 914 618 303 10, 914 618 303 11 SCANIA 8517088, 8572463 VOLVO 1210124 VW 111 953 227 A, 111 953 227 B, 119 953 227, 191 953 227 A, 1H0 953 227	FORD CAPRI, TRANSIT LADA 1200-1500, 1200-1600 PORSCHE 911, 914, 928 SAAB 90, 99 VOLVO 140
Number of connectors: 4, Operating Mode: Electronic, Voltage [V]: 12			
661146	FLASHER UNIT	BOSCH 0 335 200 049, 0 335 200 078 FIAT 5942627, 7595406 RENAULT 77 00 638 976 VALEO 641421	ALFA ROMEO 164 CITROËN AX, BX FIAT CINQUECENTO, UNO LANCIA DELTA PEUGEOT 205, 309 RENAULT 11, 18, 19, 21, 25, 30, 4, 5, 6, 9, CLIO, ESPACE, LAGUNA, RAPID, SUPER 5, TWINGO SEAT IBIZA, MALAGA, MARBELLA
Number of connectors: 4, Operating Mode: Electronic, Voltage [V]: 12			
661148	FLASHER UNIT	BMW 1 388 533, 61 31 1 388 533	BMW 3, 5, 7, 8
Number of connectors: 7, Operating Mode: Electronic, Voltage [V]: 12			



ERA
Relays

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
661149	FLASHER UNIT	JOHN DEERE AL 32 891 MASSEY FERGUSON 3141 063 M2	SEAT 132
Number of connectors: 6, Operating Mode: Electronic, Voltage [V]: 12			
661150	FLASHER UNIT	BMW 1 244 377, 1 244 392, 1 365 113, 1 371 539, 4 257 342 BOSCH 0 335 200 038 FORD 6048781, 81BG 13350 AB, 83BG 13350 AA MERCEDES-BENZ 002 544 48 32, 002 544 86 32, 002 544 98 32, 003 544 27 32, 019 545 02 32, A 002 544 48 32, A 002 544 86 32, A 002 544 98 32, A 003 544 27 32, A 019 545 02 32 OPEL 12 26 919, 12 26 929 SAAB 40 69 985 VW 191 953 227 A, 1H0 953 227, 803 953 183 B	AUDI 80, A6 BMW 3 FORD ESCORT, FIESTA, TRANSIT MERCEDES-BENZ G-CLASS OPEL ASTRA, COMBO, KADETT, TIGRA SAAB 900, 9000 SKODA FAVORIT, FELICIA VW GOLF, POLO, TRANSPORTER
Number of connectors: 3, Operating Mode: Electronic, Voltage [V]: 12			
661151	FLASHER UNIT	CLAAS 3790437 IVECO 97103573 MERCEDES-BENZ 002 544 83 32, 002 544 94 32, A 002 544 83 32, A 002 544 94 32 VOLVO 4803798	MERCEDES-BENZ LP, T2/L
Number of connectors: 3, Operating Mode: Electronic, Voltage [V]: 24			
661152	FLASHER UNIT	MERCEDES-BENZ 002 544 84 32, 002 544 95 32, 002 544 97 32, A 002 544 84 32, A 002 544 95 32, A 002 544 97 32 VOLVO 11087812	MERCEDES-BENZ LK/LN2, LP, T2/L, T2/LN1
Number of connectors: 4, Operating Mode: Electronic, Voltage [V]: 24			
661153	FLASHER UNIT	KÄSSBOHRER 7 371 071 000 KHD 246 2335 LIEBHERR 606 0115 MAN 81 25310 0034, 81 25310 6038 MERCEDES-BENZ 002 544 05 32, 002 544 80 32, A 002 544 05 32, A 002 544 80 32 RENAULT 55 16 038 255 VOLVO 1501687, 1573780, 1582410	MERCEDES-BENZ O 305 VOLVO F 10, F 12, F 16, FH 12, FH 16, FL 10, FM 12, FM 7
Number of connectors: 6, Operating Mode: Electronic, Voltage [V]: 24			
661154	FLASHER UNIT	FORD 6058163 KHD 244 6648 MAN 81 25310 0016, 81 25310 6002, 88 25310 6002 MERCEDES-BENZ 002 544 04 32, 002 544 79 32, A 002 544 04 32, A 002 544 79 32 RENAULT 50 00 589 583 VOLVO 1578869, 4787201	VOLVO FH 12, FH 16, FM 12, FM 7
Number of connectors: 6, Operating Mode: Electronic, Voltage [V]: 24			



ERA
Relays

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
661155	FLASHER UNIT	DAF 621 970 HENSCHEL 910114 IVECO 1164662 MAN 81 25310 6039, 81 25310 6043 MERCEDES-BENZ 001 544 54 32, 002 544 03 32, A 001 544 54 32, A 002 544 03 32 VOLVO 1582411	
Number of connectors: 7, Type: MAN, MB universal, Voltage [V]: 24			
661156	RELAY, WIPE/WASH INTERVAL	FENDT X830250015 JOHN DEERE AZ 49 989 MERCEDES-BENZ 4 635 450 50 24, A 4 635 450 50 24 OPEL 12 38 550, 90 069 864 SAAB 85 53 463 VW 191 955 531, 321 955 531 A	OPEL ASCONA, ASTRA, CALIBRA, COMBO, CORSA, KADETT, OMEGA, SENATOR, TIGRA, VECTRA
Number of connectors: 6, Rated Current [A]: 5, Voltage [V]: 12			
661162	RELAY, MAIN CURRENT	OPEL 12 38 587, 90 008 100	OPEL ASCONA, CORSA, VECTRA
Equipment Variant: 30, Number of connectors: 4, Rated Current [A]: 30, Voltage [V]: 12			
661165	RELAY, MAIN CURRENT	FORD 6149338, 83GB-14N089-CA MERCEDES-BENZ 000 542 97 19, A 000 542 97 19 PORSCHE 141951253B, 431951253A, 803941587B VW 141 951 253 A, 141 951 253 B, 171 937 503 A, 191 937 503, 431 951 253 A, 431 951 254, 803 941 587	AUDI 100, 80
Number of connectors: 4, Rated Current [A]: 30, Voltage [V]: 12			
661170	PLUG HOUSING	IVECO 4864785 MAN 81 25435 0500 VOLVO 28015029	
Colour: Beige, Plug Type: Blade Terminal Sleeve			
661171	RELAY, MAIN CURRENT	BOSCH 0 332 204 206, 0 332 209 206, 0 332 209 225 DAF 119 3310, 152 3983, 515 912 FORD XCT1 5K235 AA IVECO 9267701 LIEBHERR 630105408 MAN 81 25902 0105, 81 25902 0460	
Number of connectors: 5, Rated Current [A]: 20, Voltage [V]: 24			



ERA
Relays

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
661172	RELAY, MAIN CURRENT	DAF 067 378 HANOMAG 3097003M1, 4901665M1 IVECO 4804050, 5000287954 LIEBHERR 630 1215 MAN 81 25902 0199 MERCEDES-BENZ 000 545 58 05, A 000 545 58 05 RENAULT 50 00 287 954 TRW 601905 VOLVO 14026371	
Number of connectors: 5, Rated Current [A]: 20, Voltage [V]: 24			
661174	CONTROL UNIT	MAN 81 25902 0255	
Number of connectors: 4, Rated Current [A]: 15, Type: MAN universal, Voltage [V]: 24			
661176	CONTROL UNIT		
Number of connectors: 5, Type: MB bus, Voltage [V]: 24			
661177	RELAY, MAIN CURRENT	BOSCH 0 332 207 202, 0 332 207 402 DAF 130 1879 MERCEDES-BENZ 002 542 27 19, 002 542 30 19, A 002 542 27 19, A 002 542 30 19 SCANIA 1320483 SETRA 7375181000 VOLVO 3093031	
Number of connectors: 5, Voltage [V]: 24			
661215	PLUG HOUSING	MAN 81 25435 0500 VOLVO 28015029	
Colour: Black/Grey, Plug Type: Blade Terminal Sleeve			
661222	RELAY, MAIN CURRENT	BOSCH 0 332 207 200 MERCEDES-BENZ 002 542 27 19, 002 542 30 19, A 002 542 27 19, A 002 542 30 19 SCANIA 1320483 SETRA 7375181000 VOLVO 3093031	
Number of connectors: 5, Voltage [V]: 24			



ERA
Relays

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
661223	RELAY, ABS	BMW 1 154 894 OPEL 12 38 610, 12 38 626, 90 275 794, 90 341 819	OPEL CALIBRA, KADETT, OMEGA, SENATOR, VECTRA
Number of connectors: 5, Rated Current [A]: 7, Voltage [V]: 12			
661233	RELAY, WIPE/WASH INTERVAL	HANOMAG 42Y-06-H1140 MAN 81 25902 0242 VW 690 955 531	HANOMAG
Number of connectors: 6, Voltage [V]: 24			
661234	DIODE	IVECO 4712099	FIAT IVECO
Diode Type: Freewheel Diode, Voltage [V]: 12			
661237	DIODE	IVECO 4740157 TRW 600572	
Diode Type: Diode Block, Number of connectors: 5, Type: diodo 3A			
661245	RELAY, MAIN CURRENT	IVECO 42532263, 4746751	IVECO TurboStar
Number of connectors: 4, Voltage [V]: 24			
661246	RELAY, MAIN CURRENT	FIAT 82461739	FIAT BRAVA, BRAVO
Number of connectors: 5, Rated Current [A]: 40, Voltage [V]: 12			

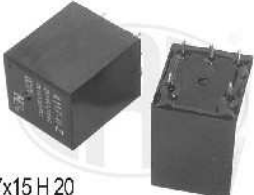


ERA
Relays

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
661247	RELAY, MAIN CURRENT	FIAT 4072277	FIAT 132 LANCIA BETA
Number of connectors: 3, Rated Power [W]: 10, Voltage [V]: 12			
661250	RELAY, MAIN CURRENT	DAF 131 0817 MAN 81 25902 0317 SCANIA 1543731, 303535 STEYR 589 99 10 2296 STRIBEL 899919, 899943 VW 695 915 511	SCANIA 3 - series, 4 - series, P,G,R,T - series
Number of connectors: 4, Rated Current [A]: 70, Voltage [V]: 24			
661252	RELAY, MAIN CURRENT	HANOMAG 4003777 M91 IVECO 6450030, 97103581 SCANIA 285500 VOLVO 28024729	
Number of connectors: 4, Rated Current [A]: 30, Voltage [V]: 24			
661261	CONTROL UNIT	SCANIA 1408691 STRIBEL 898938	SCANIA 4 - series
Number of connectors: 9, Voltage [V]: 24			
661262	RELAY, RADIATOR FAN CASTOR	VW 1GD 919 506 C	VW Bora (2007) Engine BJH (China Market), Jetta (2007) Engine BJH (China Market)
Number of connectors: 14, Voltage [V]: 12			
661264	PLUG HOUSING	FIAT 0123203102, 26073819, 26087456	



ERA
Relays

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
661266	RELAY, MAIN CURRENT	VDO V-23072-C1061-A308	FIAT PUNTO
 17x15 H 20			
Number of connectors: 5, Rated Current [A]: 10, Voltage [V]: 12			
661267	RELAY, MAIN CURRENT	SCANIA 285500 VOLVO 28024729	
			
Rated Current [A]: 40, Voltage [V]: 24			
661268	RELAY, MAIN CURRENT	RENAULT 77 00 414 484	RENAULT CLIO (1998-...), KANGOO (08/97), LAGUNA (2001-...)
			
Number of connectors: 5, Voltage [V]: 12			
661269	CONTROL UNIT, GLOW PLUG SYSTEM	MERCEDES-BENZ 000 545 36 16, 648 900 00 00, A 000 545 36 16, A 019 545 69 32, A 025 545 29 32, A 028 545 40 32, A 648 900 00 00, A 648 900 01 00	MERCEDES-BENZ C-CLASS, CLK, E-CLASS, G-CLASS, M-CLASS, S-CLASS, SPRINTER, SPRINTER 2-t, SPRINTER 3-t, SPRINTER 5-t
			
Number of connectors: 10			
661270	CONTROL UNIT, GLOW PLUG SYSTEM	MERCEDES-BENZ 000 545 35 16, 646 153 65 79, 646 153 84 91, A 000 545 35 16, A 025 545 28 32, A 646 153 65 79, A 646 153 84 91	MERCEDES-BENZ C-CLASS, CLC-CLASS, CLK, E-CLASS, SPRINTER, SPRINTER 2-t, SPRINTER 3-t, Vaneo, VIANO, VITO, VITO / MIXTO
			
Number of connectors: 8			
661271	CONTROL UNIT, HEATING / VENTILATION	OPEL 62 38 564, 90 491 314, 90 543 014	OPEL ASTRA, ASTRA F CLASSIC, COMBO, CORSA, MERIVA, OMEGA, TIGRA, VECTRA, ZAFIRA
			
Number of connectors: 5, Voltage [V]: 12			



ERA
Relays

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
661272	RELAY, WIPE-/WASH INTERVAL 	OPEL 12 38 567, 12 38 598, 90 158 457, 90 240 092	OPEL ASTRA, ASTRA F CLASSIC, COMBO, CORSA, KADETT, OMEGA, TIGRA
Number of connectors: 5, Rated Current [A]: 5, Voltage [V]: 12			
661278	RELAY, INTAKE MANIFOLD HEATING 	BOSCH 0 281 003 018 FIAT 2374720, 51233720, 51771823, 51888255, 55193073, 55199051	FIAT 500, BRAVO, CROMA, GRANDE PUNTO, IDEA, LINEA, PUNTO
Number of connectors: 11			
661279	CONTROL UNIT, GLOW PLUG SYSTEM 	OPEL 12 32 076, 55 557 760	OPEL CORSA
Number of connectors: 9			
661280	RELAY, FUEL PUMP 	GENERAL MOTORS 90 464 759, 90 511 178 OPEL 62 38 522, 62 38 525	OPEL ASTRA, ASTRA F CLASSIC, CALIBRA, COMBO, CORSA, MERIVA, TIGRA, VECTRA VAUXHALL ASTRA, ASTRAMAN, CALIBRA, CAVALIER, COMBO, CORSA, CORSAVAN, MERIVA, TIGRA
Number of connectors: 4, Rated Current [A]: 30, Voltage [V]: 12			
661281	CONTROL UNIT, GLOW PLUG SYSTEM 	GENERAL MOTORS 55 354 141 OPEL 62 35 303	OPEL ASTRA, COMBO, CORSA, MERIVA, SIGNUM, VECTRA, ZAFIRA
Number of connectors: 7			
661282	FLASHER UNIT 	OPEL 09 134 880, 09 198 885, 62 38 590, 90 97 422, 91 34 880, 91 98 885	OPEL ASTRA, COMBO, CORSA, MERIVA, TIGRA, VECTRA, ZAFIRA VAUXHALL ASTRA, COMBO, COMBO TOUR, CORSA, CORSAVAN, MERIVA, TIGRA, VECTRA, ZAFIRA
Number of connectors: 6, Operating Mode: Electric, Voltage [V]: 12			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
661284	CONTROL UNIT, GLOW PLUG SYSTEM	OPEL 12 32 077, 55 557 761	OPEL ASTRA, ASTRA J, CORSA, MERIVA RENAULT SUPER 5
Number of connectors: 9, Voltage [V]: 12			
661285	CONTROL UNIT, GLOW PLUG SYSTEM	CITROËN/PEUGEOT 5981 25, 5981 38, 5981 43, 96 165 823 80 FIAT 1348881080, 9619039780, 9639912580 FORD 2S61-12A343-AB	CITROËN BERLINGO, C5, EVASION, JUMPER, JUMPY, SAXO, XANTIA, XM, XSARA, XSARA PICASSO FIAT DUCATO, SCUDO, ULYSSE LANCIA ZETA PEUGEOT 106, 206, 306, 307, 406, 605, 607, 806, EXPERT, PARTNER
Number of connectors: 6, Voltage [V]: 12			
661286	CONTROL UNIT, GLOW PLUG SYSTEM	CITROËN/PEUGEOT 5981 40, 96 404 696 80 FORD 3M5T-12A343-AA MITSUBISHI 11067JD50C, 4419200 NISSAN 11067-JD50A	CITROËN BERLINGO
Number of connectors: 8, Voltage [V]: 12			
661287	CONTROL UNIT, GLOW PLUG SYSTEM	BOSCH 0 281 003 039 FIAT 55198090 IVECO 69500830 MITSUBISHI MK666920, MK668289	FIAT DUCATO IVECO DAILY MITSUBISHI CANTER, Canter (FE5, FE6)
Number of connectors: 9			
661288	CONTROL UNIT, GLOW PLUG SYSTEM	BOSCH 0 281 003 038, 0 281 003 040, 0 281 003 041, 0 281 003 083 CHEVROLET 96 440 063 CHRYSLER 5033351AA MERCEDES-BENZ 906 982 00 23, A 906 982 00 23 OPEL 48 05 510, 96 440 043 VM 4.864.2039F VW 038 907 281 D	AUDI A1, A3, Q3 SEAT ALHAMBRA, ALTEA, ALTEA XL, CORDOBA, IBIZA, LEON, TOLEDO SKODA FABIA, OCTAVIA, RAPID, ROOMSTER, ROOMSTER Praktik, SUPERB, YETI VW AMAROK, CADDY, CRAFTER 30-35, CRAFTER 30-50, EOS, GOLF, JETTA, PASSAT, POLO, SCIROCCO, TIGUAN, TOURAN
Number of connectors: 9, Voltage [V]: 12			
661289	CONTROL UNIT, GLOW PLUG SYSTEM	BOSCH 0 281 003 085 VW 038 907 281 B	AUDI A3, A4, A4 Allroad, A5, A6, A8, Q5, Q7, TT SEAT ALHAMBRA, EXEO, LEON SKODA OCTAVIA, SUPERB VW BEETLE, CC, GOLF, JETTA, MULTIVAN, PASSAT, PASSAT ALLTRACK, PASSAT CC, SHARAN, TOUAREG, TRANSPORTER
Number of connectors: 9, Voltage [V]: 12			



ERA
Relays

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
661290	CONTROL UNIT, GLOW PLUG SYSTEM	GENERAL MOTORS 91 167 210, 92 01 699 NISSAN 00000992121, 11067-BN700, 60015-46572, 77001-15078 OPEL 44 09 990, 45 06 156, 6001546572 RENAULT 00000992121, 77 00 115 078	NISSAN ALMERA, KUBISTAR, MICRA, PRIMASTAR OPEL MOVANO, VIVARO RENAULT AVANTIME, CLIO, ESPACE, KANGOO, LAGUNA, MASTER, MEGANE, MODUS / GRAND MODUS, SCÉNIC, THALIA, TRAFIC II, TWINGO, VEL SATIS
Number of connectors: 7, Voltage [V]: 12			
661291	CONTROL UNIT, GLOW PLUG SYSTEM	FORD 1693301, 9M5Q-12A343-AA	FORD FOCUS, FOCUS C-MAX, GALAXY, KUGA, MONDEO, S-MAX
Number of connectors: 8			
661294	CONTROL UNIT, GLOW PLUG SYSTEM	KIA 0K552-18670	KIA CARNIVAL
Number of connectors: 4			
661295	CONTROL UNIT, GLOW PLUG SYSTEM	HYUNDAI 36860-2A800 KIA 36860-2A800	HYUNDAI ELANTRA, i30 KIA CEE"D, PRO CEE"D
Number of connectors: 4			
661296	CONTROL UNIT, GLOW PLUG SYSTEM	HYUNDAI 36860-42500 KIA 36860-42500	HYUNDAI H-1, H-1 / STAREX, TRAJET
Number of connectors: 4			
661297	CONTROL UNIT, GLOW PLUG SYSTEM	HYUNDAI 36860-42600 KIA 36860-42600	HYUNDAI H-1, H-1 / STAREX
Number of connectors: 4			



ERA
Relays

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
661298	CONTROL UNIT, GLOW PLUG SYSTEM	HYUNDAI 36860-4X000 KIA 36860-4X000	HYUNDAI ELANTRA, i40, ix20, SANTA FÉ, TERRACAN KIA CARENS, CARNIVAL, CARNIVAL / GRAND CARNIVAL, CEE"D, K2500, K2900, PREGIO, PRO CEE"D, RIO, SORENTO, SOUL, VENGA
Number of connectors: 4			
661299	CONTROL UNIT, GLOW PLUG SYSTEM	GENERAL MOTORS 55 563 423, 55 574 293 OPEL 12 32 331, 12 37 783	OPEL ASTRA, CORSA, INSIGNIA, ZAFIRA TOURER
Number of connectors: 9			
661300	CONTROL UNIT, GLOW PLUG SYSTEM	BOSCH 0 281 003 015 FIAT 60653990, 60814959	ALFA ROMEO 145, 146, 156, 166 FIAT BRAVA, BRAVO, DOBLO, MAREA, MULTIPLA, PALIO, PUNTO, STRADA LANCIA LYBRA
Number of connectors: 10			
661301	CONTROL UNIT, GLOW PLUG SYSTEM	BMW 12 21 7 800 156	BMW 3, 5, 7, X5, X6
Number of connectors: 13			
661302	CONTROL UNIT, GLOW PLUG SYSTEM	BMW 12 21 7 788 327, 12 21 7 801 201, 7 788 327, 7 801 201	BMW 3, 5, 6, 7, X3, X5, X6
Number of connectors: 13			
661304	RELAY, MAIN CURRENT	EFEL 06020, 6020 PIAGGIO 157713, 1E000371	PIAGGIO Ape Car Diesel UNIVERSAL TRACTORS Agriculture Engines, Industrial Engines, Stationary Engines

Connectors: 4, Rated Current [A]: 200, Voltage [V]: 12



ERA
Relays

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
663031	IGNITION SWITCH	GENERAL MOTORS 55 353 011 OPEL 62 35 240	OPEL AGILA, ASTRA, ASTRA H, COMBO, CORSA, MERIVA, OMEGA, SIGNUM, TIGRA, VECTRA, ZAFIRA



Number of connectors: 7



Tavole Comparative - Cross Reference List

AUWÄRTER	
771-BG015	661141

BMW	
1 154 894	661223
1 244 377	661144
1 244 377	661145
1 244 377	661150
1 244 392	661144
1 244 392	661145
1 244 392	661150
1 351 317	661102
1 365 113	661144
1 365 113	661145
1 365 113	661150
1 366 727	661144
1 371 539	661144
1 371 539	661145
1 371 539	661150
1 371 907	661145
1 373 156	661114
1 388 533	661148
12 21 7 788 327	661302
12 21 7 800 156	661301
12 21 7 801 201	661302
4 257 342	661150
61 31 1 353 186	661102
61 31 1 353 789	661102
61 31 1 373 156	661114
61 31 1 373 585	661102
61 31 1 378 302	661104
61 31 1 388 533	661148
7 788 327	661302
7 801 201	661302

BOSCH	
0 010 300 006	661304
0 010 300 100	661304
0 010 350 004	661304
0 010 350 101	661304
0 281 003 015	661300
0 281 003 018	661278
0 281 003 038	661288
0 281 003 039	661287
0 281 003 040	661288
0 281 003 041	661288
0 281 003 083	661288
0 281 003 085	661289
0 332 014 019	661096
0 332 014 203	661110
0 332 014 409	661102
0 332 015 008	661013
0 332 019 103	661022
0 332 019 203	661110
0 332 019 453	661102
0 332 204 109	661095
0 332 204 116	661095
0 332 204 206	661171
0 332 204 216	661018
0 332 207 107	661126
0 332 207 200	661222
0 332 207 202	661177
0 332 207 307	661126
0 332 207 402	661177
0 332 209 206	661171
0 332 209 225	661171
0 335 200 038	661150
0 335 200 049	661146
0 335 200 078	661145
0 335 200 078	661146
0 335 323 001	661142
3 334 485 045	661087

CASE IH	
7077033	661126
84100707	661126

CHEVROLET	
443911261A	661137
893911261	661137
96 440 063	661288

CHRYSLER	
5033351AA	661288

CITROËN/PEUGEOT	
090341822	661138
5981 25	661285
5981 38	661285
5981 40	661286
5981 43	661285
6555 44	661091
90 040 992	661138
90 228 928	661138
90 240 651	661138
95 635 339 80	661141
96 165 823 80	661285
96 404 696 80	661286

CLAAS	
3790437	661151

DAF	
028 8326	661143
039 947	661140
067 378	661172
086 7510	661142
119 3310	661171
130 1879	661177
131 0817	661250
152 3983	661171
152 6247	661142
355 535	661080
515 912	661171
621 970	661155
95464	661083

EFEL	
06000	661304
06020	661304
06030	661304
6020	661304

FENDT	
3467036 M1	661114
X830250014	661141
X830250015	661156
X830250069	661128

FIAT	
0123203102	661264
105 08 65 093 00/00	661141
11129885	661123
1348881080	661285
2374720	661278
26073819	661264
26087456	661264
320472950	661015
340480827	661011
4072277	661247

4476337	661145
46520412	661123
4718224	661012
4849504	661016
51233720	661278
51771823	661278
51888255	661278
55193073	661278
55198090	661287
55199051	661278
5942627	661146
5946923	661136
60528671	661007
60653990	661300
60814959	661300
7573490	661005
7595406	661006
7595406	661146
7686773	661011
82430021	661005
82461739	661246
9619039780	661285
9639912580	661285

FORD	
1035579	661001
1238537	661138
1238565	661138
1238627	661138
1519814	661098
1693301	661291
1719-11261	661137
2S61-12A343-AB	661285
35601160	661138
3650116	661138
3M5T-12A343-AA	661286
6041768	661145
6048781	661144
6048781	661150
6058163	661154
6143688	661138
6149338	661165
7228813	661001
75DB 13350 AA	661145
75DB-13350A-3A	661145
78GG 13350 AA	661144
81BG 13350 AB	661150
81DB-15K235-TA	661096
81DB-15K235-VA	661105
81DB-15K235-VA	661104
83BB 6M092 AA	661138
83BB 6M092 BA	661138
83BB-6M092A-1A	661138
83BG 13350 AA	661150
83GB-14N089-CA	661165
88BG 8B658 AA	661138
90BB 9E731 EA	661096
93AG 13350 AB	661001
93AG 13350 AC	661001
9M5Q-12A343-AA	661291
XCT1 5K235 AA	661171

GENERAL MOTORS	
44 391 1261	661137
55 353 011	663031
55 354 141	661281
55 563 423	661299
55 574 293	661299
71618502101	661137
90 464 759	661280
90 511 178	661280
91 167 210	661290
92 01 699	661290

HANOMAG	
2949075M1	661018
3097003M1	661172
4003777 M91	661252
42Y-06-H1140	661233
4901665M1	661172

HENSCHEL	
910114	661155

HYUNDAI	
36860-2A800	661295
36860-42500	661296
36860-42600	661297
36860-4X000	661298

INTERNATIONAL HARV.	
3146959 R1	661098

IVECO	
01164016	661110
1164015	661110
1164018	661018
1164662	661155
4069103	661145
41627783	661087
41730537	661143
42013486	661142
42024467	661140
42532263	661245
4712099	661234
4718219	661019
4718220	661013
4718221	661018
4718222	661106
4718223	661110
4718224	661012
4740157	661237
4746751	661245
4757296	661017
4804050	661172
4804051	661107
4812623	661114
4815283	661010
4840089	661009
4840090	661015
4840090	661011
4842845	661007
4849503	661015
4849504	661016
4864785	661170
5000287954	661172
6450030	661252
69500830	661287
8168785	661086
9267701	661095
9267701	661171
97103573	661151
97103581	661252
98429863	661114
99438615	661013
99474025	661107

JOHN DEERE	
01 43 75	661086
14370	661098
AL 29 657	661098
AL 32 891	661149
AL 76 702	661128
AZ 26 993	661141



Tavole Comparative - Cross Reference List

AZ 26 996	661092
AZ 26 996	661096
AZ 30 382	661141
AZ 31 123	661010
AZ 49 989	661156
AZ 61 578	661126

KÄSSBOHRER	
7 371 071 000	661153

KHD	
01164017	661098
114 5036	661127
117 8985	661128
244 6648	661154
246 2335	661153

KIA	
0K552-18670	661294
36860-2A800	661295
36860-42500	661296
36860-42600	661297
36860-4X000	661298

LADA	
2103-3726-450	661145
2105-3747-010	661145
2108-3747-010	661145

LIEBHERR	
606 0115	661153
630 1215	661172
630105408	661171

LOMBARDINI	
21930840	661138

MAN	
81 25310 0016	661154
81 25310 0034	661153
81 25310 6002	661154
81 25310 6038	661153
81 25310 6039	661155
81 25310 6043	661155
81 25311 0005	661025
81 25311 0006	661026
81 25311 0015	661024
81 25311 0017	661024
81 25435 0500	661170
81 25435 0500	661215
81 25902 0056	661098
81 25902 0058	661012
81 25902 0088	661095
81 25902 0102	661018
81 25902 0105	661171
81 25902 0111	661098
81 25902 0160	661080
81 25902 0171	661106
81 25902 0199	661172
81 25902 0236	661110
81 25902 0238	661098
81 25902 0242	661233
81 25902 0255	661174
81 25902 0303	661050
81 25902 0314	661042
81 25902 0317	661250
81 25902 0376	661041
81 25902 0378	661042
81 25902 0429	661083

81 25902 0460	661171
81 27421 6010	661141
82 25902 0042	661142
88 25310 6002	661154
90 81616 1282	661141

MASSEY FERGUSON	
3141 063 M2	661149

MERCEDES-BENZ	
000 542 97 19	661115
000 542 97 19	661165
000 543 10 15	661056
000 545 35 16	661270
000 545 36 16	661269
000 545 54 05	661106
000 545 55 05	661098
000 545 58 05	661172
000 545 58 05	661107
000 545 72 05	661012
000 820 17 10	661018
000 822 13 21	661142
001 542 54 19	661010
001 544 45 32	661141
001 544 48 32	661145
001 544 51 32	661140
001 544 54 32	661155
001 544 91 32	661141
001 545 27 05	661132
001 545 54 05	661083
002 542 27 19	661177
002 542 27 19	661222
002 542 30 19	661177
002 542 30 19	661222
002 544 03 32	661155
002 544 04 32	661154
002 544 05 32	661153
002 544 37 32	661144
002 544 48 32	661144
002 544 48 32	661145
002 544 48 32	661150
002 544 54 32	661141
002 544 55 32	661142
002 544 79 32	661154
002 544 80 32	661153
002 544 83 32	661151
002 544 84 32	661152
002 544 86 32	661145
002 544 86 32	661150
002 544 91 32	661144
002 544 91 32	661145
002 544 94 32	661151
002 544 95 32	661152
002 544 97 32	661152
002 544 98 32	661145
002 544 98 32	661150
003 544 27 32	661144
003 544 27 32	661150
006 545 14 28	661086
014 542 67 17	661141
019 545 02 32	661150
4 635 450 50 24	661156
638 821 00 47	661126
646 153 65 79	661270
646 153 84 91	661270
648 900 00 00	661269
906 982 00 23	661288
A 000 542 97 19	661115
A 000 542 97 19	661165
A 000 543 10 15	661056
A 000 545 35 16	661270
A 000 545 36 16	661269
A 000 545 54 05	661106
A 000 545 55 05	661098

A 000 545 58 05	661172
A 000 545 58 05	661107
A 000 545 72 05	661012
A 000 820 17 10	661018
A 000 822 13 21	661142
A 001 542 54 19	661010
A 001 544 45 32	661141
A 001 544 48 32	661145
A 001 544 51 32	661140
A 001 544 54 32	661155
A 001 544 91 32	661141
A 001 545 27 05	661132
A 001 545 54 05	661083
A 002 542 27 19	661177
A 002 542 27 19	661222
A 002 542 30 19	661177
A 002 542 30 19	661222
A 002 544 03 32	661155
A 002 544 04 32	661154
A 002 544 05 32	661153
A 002 544 37 32	661144
A 002 544 48 32	661144
A 002 544 48 32	661145
A 002 544 48 32	661150
A 002 544 54 32	661141
A 002 544 55 32	661142
A 002 544 79 32	661154
A 002 544 80 32	661153
A 002 544 83 32	661151
A 002 544 84 32	661152
A 002 544 86 32	661145
A 002 544 86 32	661150
A 002 544 91 32	661144
A 002 544 91 32	661145
A 002 544 94 32	661151
A 002 544 95 32	661152
A 002 544 97 32	661152
A 002 544 98 32	661145
A 002 544 98 32	661150
A 003 544 27 32	661144
A 003 544 27 32	661150
A 006 545 14 28	661086
A 014 542 67 17	661141
A 019 545 02 32	661150
A 019 545 69 32	661269
A 025 545 28 32	661270
A 025 545 29 32	661269
A 028 545 40 32	661269
A 4 635 450 50 24	661156
A 638 821 00 47	661126
A 646 153 65 79	661270
A 646 153 84 91	661270
A 648 900 00 00	661269
A 648 900 01 00	661269
A 906 982 00 23	661288

MITSUBISHI	
11067JD50C	661286
171911261B	661137
171911261C	661137
4419200	661286
MB953382	661125
MK666920	661287
MK668289	661287

NEW HOLLAND	
320937950	661008
340480827	661011
5155317	661011

NISSAN	
00000992121	661290
11067-BN700	661290

11067-JD50A	661286
171911261	661137
60015-46572	661290
77001-15078	661290

OPEL	
03 440 489	661096
09 134 880	661282
09 198 885	661282
090 187 597	661141
12 26 331	661145
12 26 919	661144
12 26 919	661145
12 26 919	661150
12 26 923	661145
12 26 929	661145
12 26 929	661150
12 26 935	661145
12 32 076	661279
12 32 077	661284
12 32 331	661299
12 37 783	661299
12 38 532	661138
12 38 539	661130
12 38 540	661130
12 38 547	661125
12 38 549	661130
12 38 550	661156
12 38 563	661136
12 38 565	661138
12 38 566	661136
12 38 567	661272
12 38 587	661162
12 38 587	661097
12 38 598	661272
12 38 604	661096
12 38 610	661223
12 38 626	661223
12 38 960	661130
12 38 966	661130
17 76 164	661141
171911261A	661137
171911261C	661137
171911261D	661137
44 09 990	661290
45 06 156	661290
48 05 510	661288
55 557 760	661279
55 557 761	661284
6001546572	661290
62 35 240	663031
62 35 303	661281
62 38 516	661120
62 38 522	661280
62 38 525	661280
62 38 564	661271
62 38 590	661282
90 008 100	661162
90 008 100	661097
90 069 864	661156
90 124 673	661136
90 158 457	661272
90 225 811	661130
90 230 894	661130
90 240 092	661272
90 240 698	661130
90 275 794	661223
90 341 819	661223
90 378 651	661130
90 414 477	661128
90 450 169	661120
90 464 952	661138
90 491 314	661271
90 511 443	661128
90 543 014	661271



ERA
Relè - Relays

Tavole Comparative - Cross Reference List

90 97 422	661282
91 34 880	661282
91 98 885	661282
96 440 043	661288
V43160800	661141

PIAGGIO	
157713	661304
1E000371	661304
290042	661115
293580	661115

PORSCHE	
141951253B	661165
171 937 503	661096
171937503	661114
311 963 141 B	661096
431951253A	661165
803941587B	661165
901 618 303 02	661145
914 618 303 10	661145
914 618 303 11	661145
928 615 117 00	661096
944 615 119 00	661095

RENAULT	
00000992121	661290
17 19 112 61B	661137
50 00 255 789	661141
50 00 287 954	661172
50 00 560 739	661080
50 00 589 583	661154
50 01 848 850	661104
55 16 038 255	661153
55 16 038 408	661018
55 16 039 947	661140
77 00 115 078	661290
77 00 412 030	661091
77 00 414 484	661268
77 00 638 976	661146
77 01 375 547	661098

ROLLS-ROYCE	
UD 71214	661127
UD 75823	661126

SAAB	
40 69 985	661150
85 22 310	661096
85 33 176	661095
85 36 401	661010
85 53 463	661156

SAME	
4419536	661126

SAVIEM	
50 00 255 789	661141

SCANIA	
1320483	661177
1320483	661222
1408691	661261
1543731	661250
229527	661141
233200	661142
235940	661105
243462	661105

243462	661104
285500	661252
285500	661267
303535	661250
321490	661009
8517088	661145
8572463	661145

SETRA	
7375181000	661177
7375181000	661222

STEYR	
171911261E	661137
397 00 58 0025	661098
589 99 10 2296	661250

STRIBEL	
892702	661024
895112	661025
895113	661026
898128	661041
898134	661042
898295	661050
898533	661056
898719	661060
898938	661261
898972	661066
899052	661138
899219	661080
899802	661095
899919	661250
899932	661083
899943	661250
899957	661083

TRW	
600127	661019
600242	661013
600454	661016
600572	661237
601656	661107
601862	661106
601880	661107
601905	661172
601962	661110

VALEO	
641421	661146

VDO	
V-23072-C1061-A308	661266

VM
4.864.2039F

VOLVO	
11087239	661143
11087812	661152
1210124	661145
1215737	661144
1259615	661144
1259925	661114
1324492	661099
1324749	661010
14026371	661172
1501687	661153
1573780	661153

1578869	661154
1582410	661153
1582411	661155
266820	661080
28015029	661170
28015029	661215
28024729	661252
28024729	661267
28058151	661115
3093031	661177
3093031	661222
3464104	661115
4787201	661154
4803798	661151
6039947	661140
837878	661018
841177	661096

VW	
038 907 281 B	661289
038 907 281 D	661288
111 953 227 A	661145
111 953 227 B	661145
111 953 227 D	661144
119 953 227	661145
141 951 253	661102
141 951 253 A	661095
141 951 253 A	661165
141 951 253 B	661022
141 951 253 B	661165
171 911 261	661137
171 911 261 A	661137
171 911 261 B	661137
171 911 261 C	661137
171 911 261 D	661137
171 911 261 E	661137
171 937 503	661096
171 937 503	661114
171 937 503 A	661165
171 937 503 A	661116
183 951 253	661105
183 951 253	661104
191 906 383 C	661089
191 937 503	661165
191 937 503	661116
191 953 227 A	661144
191 953 227 A	661145
191 953 227 A	661150
191 955 531	661156
1GD 919 506 C	661262
1H0 953 227	661150
1J0 906 381 A	661133
1J0 919 506 K	661066
311 963 141 B	661096
321 911 261	661139
321 911 261 C	661139
321 955 531 A	661156
357 906 381	661133
357 906 381 A	661133
357 911 253	661132
357 911 253 A	661131
357 919 506 A	661060
431 951 253	661092
431 951 253	661096
431 951 253 A	661165
431 951 253 D	661095
431 951 253 H	661022
431 951 253 H	661114
431 951 254	661165
443 911 261	661137
443 911 261 A	661137
443 951 253 J	661115
690 955 531	661233
695 915 511	661250
7M0 951 253 A	661116

803 941 587	661165
803 951 253 A	661095
803 953 183 B	661150
857 951 253	661089
893 911 261	661137
944 615 119 00	661095
IHO 953 227	661145
KDW HI 0 904 2	661141

Elettromagneti
Solenoid switches



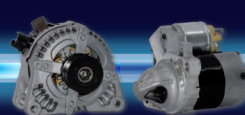
Pignoni e Pulegge
Pulleys and Starter drives



Ricambi per macchine rotanti
Spare parts for rotating electrics



Macchine rotanti
Rotating electrics



Sensori
Sensors



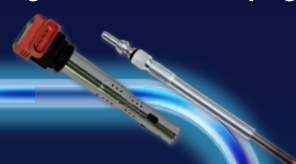
Interruttori
Switches



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



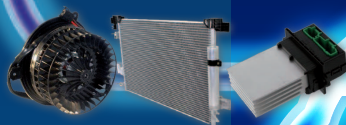
Relè
Relays



Bloccasterzi
Steering locks



Sistema aria condizionata
Air conditioning systems



Our catalogues are available on
www.eraspares.com



a Rhiag Group company