



Elettromagneti ***Solenoid switches***



**ERA**

Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

ABARTH	MA7.9 Generic type 227121	.86F,V 227558 C 227557 C 227558 CL 227557 CL 227558 DT Frutteto 227557 DT Frutteto 227558 Frutteto 227557 Frutteto 227558 LM 227557 LM 227558 LM,DT 227557 LM,DT 227558
124 1.4 227912	MA8.5 Generic type 227121	80 .46 227557 .46 227558 .56 227557 .56 227558
500 / 595 / 695 1.4 227912 1.4 227934	MA9.2 Generic type 227121	
500C / 595C / 695C 1.4 227912 1.4 227934	Marruá Generic type 227054	
GRANDE PUNTO 1.4 227912 1.4 227934	MT12.0 Generic type 227121	
	MT15.0 LE Generic type 227121	
ABG	V8 Generic type 227121	
TRACTORS Generic type 227437	W8 Generic type 227121	
ACURA	W9 Generic type 227121	
LEGEND 3.2 227890 3.2 227891	W8 Generic type 227121	
	W9 Generic type 227121	
AGCO	AGRIA	
ALLIS 6670 227710 6670 227711 6680 227710 6680 227711 6690 227710 6690 227711	TRACTORS Generic type 227437	
	AGRIFULL	
AGRALE	45 66,DT Vigneto 227557 66,DT Vigneto 227558 66RM DT 227557 66RM DT 227558 DT 227557 DT 227558	
10000 Generic type 227121	50 DT 227557 DT 227558 Generic type 227557 Generic type 227558	
13000 Generic type 227121	55 .85,M,V 227557 .85,M,V 227558 .86F,V 227557 .86F,V 227558 C 227557 C 227558 DT 227557 DT 227558 Frutteto DT 227557 Frutteto DT 227558 Generic type 227557 Generic type 227558 Vigneto 227557 Vigneto 227558 Vigneto DT 227557 Vigneto DT 227558	
14000 Generic type 227121	570 F,V 227557 F,V 227558	
5075 Generic type 227970	60 .85F,V 227557 .85F,V 227558 .86F,V 227557	
5085 Generic type 227970		
BX 6110 227970 6150 227970 6180 227970		
MA10.0 Generic type 227121		
MA12.0 Generic type 227121		
MA120 Generic type 227121		
MA15.0 Generic type 227121		
	AHLMANN	
	AL 100 227766 100t; 100ti 227766 70 227766 70e 227766 80 227766 85t 227766	
	AS 45 227766 50 227766 70 227766 85t 227766 90 227766	
	COMPACT AF60e 227766	
	SYSTEM 180 (SWING) AZ4 227766 AZ45 227766 AZ6 227766	
	AIFO	
	8035 .02.300 227557 .02.300 227558	
	8041 .02.310 227557 .02.310 227558 .04.200 227557 .04.200 227558 .04.250 227557 .04.250 227558	
	8045 .02.285 227557 .02.285 227558 .02.300 227557 .02.300 227558	
	8141 .61.200 227557 .61.200 227558	
	ALFA ROMEO	
	145 1.4 i.e. 16V T.S. 227181	

**ERA**

Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

XAMS 355		2.8 E quattro	227763	2.0 E	227638
Generic type	227345			2.0 E	227758
Generic type	227596			2.0 E 16V	227487
AUDI				2.0 E 16V	227495
		200		2.0 E 16V	227638
100		2.1 5T	227421	2.0 E 16V	227758
1.6	227177	2.1 5T	227422	2.0 E 16V quattro	227487
1.6	227420	2.1 5T	227571	2.0 E 16V quattro	227495
1.6	227421			2.0 E 16V quattro	227638
1.6	227422			2.0 E 16V quattro	227758
1.8	227177			2.0 E quattro	227487
1.8	227420			2.0 E quattro	227495
1.8	227421	50		2.0 E quattro	227638
1.8	227422	1.1	227481	2.0 E 16V quattro	227638
1.8	227481	1.1	227482	2.0 E 16V quattro	227758
1.8	227482	1.3	227481	2.0 E quattro	227487
1.8	227502	1.3	227482	2.0 E quattro	227495
1.8	227503			2.0 E quattro	227638
1.8	227566	60		2.0 E quattro	227758
1.8	227638	1.5	227421	2.0 quattro	227638
1.8	227757	1.5	227422	2.6	227763
1.8	227758			2.6 quattro	227763
1.8 Cat	227638	75		2.8	227763
1.8 Cat	227757	1.7	227421	2.8 quattro	227763
1.8 Cat	227758	1.7	227422		
1.8 Cat quattro	227638			90	
1.8 quattro	227638	80		1.6 TD	227763
1.9	227177	1.3	227177		
1.9	227420	1.3	227420	A2	
1.9	227421	1.3	227421	1.4	227316
1.9	227422	1.3	227422	1.4	227892
1.9	227481	1.3	227422	1.4	227913
1.9	227482	1.4	227495	1.4 TDI	227459
1.9	227502	1.4	227638	1.6 FSI	227316
1.9	227503	1.4	227757	1.6 FSI	227892
1.9	227566	1.4	227758	1.6 FSI	227913
1.9	227571	1.4	227421		
1.9	227177	1.4	227422	A3	
1.9	227420	1.4	227422	1.2 TFSI	227275
1.9	227421	1.4	227113	1.2 TSI	227275
1.9	227422	1.4	227177	1.6	227062
1.9	227481	1.4	227495	1.6	227063
1.9	227482	1.4	227757	1.6	227275
1.9	227502	1.4	227758	1.6	227459
1.9	227503	1.4	227421	1.6	227869
1.9	227566	1.4	227422	1.6 E-Power	227275
1.9	227571	1.4	227757	1.8	227227
2.0	227177	1.4	227758	1.8	227869
2.0	227420	1.4	227638	1.8	227950
2.0	227421	1.4	227757	1.8 T	227227
2.0	227422	1.4	227758	1.8 T	227869
2.0	227481	1.4	227421	1.8 T	227950
2.0	227482	1.4	227422	1.8 T quattro	227227
2.0	227487	1.4	227757	1.8 T quattro	227869
2.0	227495	1.4	227758	1.8 T quattro	227950
2.0	227502	1.4	227421	1.9 TDI	227459
2.0	227503	1.4	227422	1.9 TDI	227487
2.0	227566	1.4	227757	1.9 TDI	227812
2.0	227571	1.4	227758	1.9 TDI	227869
2.0	227638	1.4	227638	1.9 TDI quattro	227459
2.0	227758	1.4	227763	2.0 FSI	227062
2.0 E	227487	1.4	227421	2.0 FSI	227063
2.0 E	227495	1.4	227422	2.0 TDI	227062
2.0 E	227638	1.4	227757	2.0 TDI	227063
2.0 E	227758	1.4	227758	2.0 TDI	227812
2.0 E 16V	227487	1.4	227758	2.0 TDI 16V	227062
2.0 E 16V	227495	1.4	227638	2.0 TDI 16V	227063
2.0 E 16V	227638	1.4	227763	2.0 TDI 16V	227812
2.0 E 16V	227758	1.4	227421	2.0 TDI 16V quattro	227812
2.0 E 16V quattro	227487	1.4	227422	2.0 TDI quattro	227812
2.0 E 16V quattro	227495	1.4	227757	2.0 TFSI	227062
2.0 E 16V quattro	227638	1.4	227758	2.0 TFSI	227063
2.0 E 16V quattro	227758	1.4	227421	2.0 TFSI quattro	227062
2.0 E quattro	227487	1.4	227422	2.0 TFSI quattro	227063
2.0 E quattro	227495	1.4	227757	3.2 V6 quattro	227812
2.0 E quattro	227638	1.4	227758	S3 quattro	227062
2.0 E quattro	227757	1.4	227638	S3 quattro	227063
2.0 E quattro	227758	1.4	227758	S3 quattro	227459
2.1	227421	1.4	227421		
2.1	227422	1.4	227422	A4	
2.1	227571	1.4	227757	1.6	227487
2.6	227763	1.4	227758		
2.6 quattro	227763	1.4	227421		
2.8 E	227763	1.4	227422		

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

1.6	227495
1.6	227638
1.6	227758
1.6	227763
1.8	227487
1.8	227495
1.8	227638
1.8	227758
1.8 quattro	227495
1.8 quattro	227638
1.8 T	227062
1.8 T	227063
1.8 T	227487
1.8 T	227495
1.8 T	227638
1.8 T	227758
1.8 T	227763
1.8 T quattro	227062
1.8 T quattro	227063
1.8 T quattro	227487
1.8 T quattro	227495
1.8 T quattro	227638
1.8 T quattro	227758
1.8 T quattro	227763
1.9 DUO	227763
1.9 TDI	227062
1.9 TDI	227063
1.9 TDI	227763
1.9 TDI quattro	227062
1.9 TDI quattro	227063
1.9 TDI quattro	227763
2.0	227487
2.0	227495
2.0	227638
2.0	227758
2.0	227763
2.0 FSI	227487
2.0 FSI	227495
2.0 FSI	227638
2.0 FSI	227758
2.0 FSI	227763
2.4	227062
2.4	227063
2.4	227763
2.4 quattro	227763
2.5 TDI	227062
2.5 TDI	227063
2.5 TDI	227763
2.5 TDI quattro	227062
2.5 TDI quattro	227063
2.5 TDI quattro	227763
2.6	227763
2.6 quattro	227763
2.8	227763
2.8 quattro	227763
3.0	227062
3.0	227063
3.0	227763
3.0 quattro	227062
3.0 quattro	227063
3.0 quattro	227763
3.0 quattro	227763
RS4 quattro	227763
S4 quattro	227763

A6	
1.8	227487
1.8	227495
1.8	227638
1.8	227758
1.8 quattro	227495
1.8 quattro	227638
1.8 T	227487
1.8 T	227495
1.8 T	227638
1.8 T	227758
1.8 T quattro	227487

1.8 T quattro	227495
1.8 T quattro	227638
1.8 T quattro	227758
1.9 TDI	227062
1.9 TDI	227063
1.9 TDI	227763
2.0	227487
2.0	227495
2.0	227638
2.0	227758
2.0 16V	227487
2.0 16V	227495
2.0 16V	227638
2.0 16V	227758
2.0 16V quattro	227487
2.0 16V quattro	227495
2.0 16V quattro	227638
2.0 16V quattro	227758
2.4	227763
2.4 quattro	227763
2.6	227763
2.6 quattro	227763
2.7 T	227763
2.7 T quattro	227763
2.8	227763
2.8 quattro	227763
3.0	227763
3.0 quattro	227763

A8	
2.8	227763
2.8 quattro	227763
3.0	227763

ALLROAD	
2.7 T quattro	227763
4.2 V8 quattro	227763

CABRIOLET	
1.8	227487
1.8	227495
1.8	227638
1.8	227758
1.8	227763
1.9 TDI	227487
2.0 16V	227495
2.0 16V	227638
2.0 16V	227758
2.0 E	227487
2.0 E	227495
2.0 E	227638
2.0 E	227758
2.6	227763
2.8	227763

COUPE	
1.6	227177
1.6	227420
1.6	227421
1.6	227422
1.8	227113
1.8	227638
1.8	227757
1.8	227758
1.9	227421
1.9	227422
1.9	227571
2.0	227495
2.0	227638
2.0	227757
2.0	227758
2.0 16 V	227487
2.0 16 V	227495
2.0 16 V	227638
2.0 16 V	227758
2.6	227763

2.6 quattro	227763
2.8	227763
2.8 quattro	227763

QUATTRO	
2.1 Turbo	227421
2.1 Turbo	227422
2.1 Turbo	227571

TT	
1.8 T	227812
1.8 T quattro	227812
2.0 TFSI	227062
2.0 TFSI	227063
2.0 TFSI quattro	227062
2.0 TFSI quattro	227063
2.0 TTS quattro	227062
2.0 TTS quattro	227063
3.2 V6 quattro	227812

AUSTIN

MAESTRO	
1.3	227362
1.3	227486
1.3	227487
1.3 LS	227486
1.3 LS	227487
1.6	227362
1.6	227486
1.6	227487
1.6 Mayfair HLS	227486
1.6 Mayfair HLS	227487
1.6 MG	227486
1.6 MG	227487

MONTEGO	
1.3	227486
1.3	227487
1.6 LS	227486
1.6 LS	227487
1.6 LS,HL	227486
1.6 LS,HL	227487

AUTOBIANCHI

A 112	
0.9	227180
0.9	227181
0.9	227249
0.9	227606
0.9	227607
0.9	227864
0.9 E	227249
0.9 E	227607
0.9 Junior	227180
0.9 Junior	227181
0.9 Junior	227249
0.9 Junior	227606
0.9 Junior	227607
0.9 Junior	227864
1.0 Abarth	227180
1.0 Abarth	227181
1.0 Abarth	227249
1.0 Abarth	227606
1.0 Abarth	227607
1.0 Abarth	227864
1.0 E,Elite,LX	227249
1.0 E,Elite,LX	227606
1.0 E,Elite,LX	227607

Y10	
1.1 4WD	227241
1.1 i.e. Cat	227241

**ERA**

Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

BARBER-GREENE					
Generic model		3.0 CS	227490	318 i	227358
Generic type	227085	3.0 CS	227491	318 i	227488
Generic type	227553	3.0 CS	227703	318 i	227489
BEDFORD		3.0 CSi	227488	318 i	227929
ASTRA VAN		3.0 CSi	227489	318 is	227151
1.3	227983	3.0 CSi	227703	318 is	227152
1.4	227983	3.0 CSL	227488	318 is	227220
ASTRAMAX		3.0 CSL	227489	318 is	227271
1.3	227983	3.0 CSL	227703	318 is	227272
BLITZ		2500-3.3		318 is	227358
2.0	227417	2.8 L	227490	318 td	227986
2.0	227419	2.8 L	227491	318 ti	227151
2.0 D	227631	2500	227488	318 ti	227152
2.0 D	227632	2500	227489	318 ti	227220
2.3 D	227631	2500	227491	318 ti	227358
2.3 D	227632	2500	227703	320 Cd	227986
BENFRA		2800	227488	320 Ci	227151
1.15		2800	227489	320 Ci	227152
Generic type	227557	2800	227703	320 Ci	227220
Generic type	227558	2800	227488	320 d	227151
BMW		2800	227489	320 d	227152
02		3.0 L	227488	320 d	227153
1502	227357	3.0 L	227489	320 d	227986
1502	227358	3.0 L	227703	320 i	227151
1600	227357	3.0 S	227488	320 i	227152
1600	227358	3.0 S	227489	320 i	227220
1600 Ti	227357	3.0 S	227491	320 i	227271
1600 Ti	227358	3.0 S	227491	320 i	227272
1600 Ti	227488	3.0 S	227703	320 i	227929
1600 Ti	227489	3.0 Si	227488	320 td	227151
1600-2	227357	3.0 Si	227489	320 td	227152
1600-2	227358	3.0 Si	227490	320 td	227153
1600/2	227357	3.0 Si	227491	320 td	227986
1600/2	227358	3.0 Si	227703	320 td	227152
1602	227357	3.2 Li	227488	323 Ci	227152
1602	227358	3.2 Li	227489	323 Ci	227220
1802	227357	3.2 Li	227703	323 i	227152
1802	227358	3.2 Li	227488	323 i	227220
1		3.3 L	227488	323 i	227929
116 i	227929	3.3 L	227489	323 i 2.5	227152
118 d	227986	3.3 L	227490	323 i 2.5	227220
118 i	227929	3.3 L	227491	323 ti	227152
120 d	227986	3.3 L	227703	323 ti	227220
120 i	227929	3.3 L	227488	324 d	227152
125 i	227929	3.3 L	227489	324 d	227284
130 i	227929	3.3 L	227703	324 d	227631
135 i	227929	3.3 L	227488	324 d	227632
M	227929	3.3 L	227491	324 td	227152
1500-2000		3.3 L	227703	324 td	227284
1800	227357	3		324 td	227631
1800	227358	315	227488	324 td	227632
2000-3.2		315	227489	324 td	227152
2.5 CS	227490	316	227488	324 td	227284
2.5 CS	227491	316	227489	324 td	227631
2800 CS	227488	316 Ci	227151	324 td	227632
2800 CS	227489	316 Ci	227152	325 Ci	227152
2800 CS	227703	316 Ci	227220	325 Ci	227220
3.0 CS	227488	316 g	227151	325 i	227152
3.0 CS	227489	316 g	227152	325 i	227220
3.0 CS	227488	316 g	227220	325 i	227929
3.0 CS	227489	316 g	227358	325 i xDrive	227929
3.0 CS	227488	316 i	227151	325 td	227152
3.0 CS	227489	316 i	227152	325 td	227284
3.0 CS	227488	316 i	227220	325 tds	227152
3.0 CS	227489	316 i	227271	325 tds	227284
3.0 CS	227488	316 i	227272	325 ti	227152
3.0 CS	227489	316 i	227358	325 ti	227220
3.0 CS	227488	316 i	227488	325 xi	227152
3.0 CS	227489	316 i	227489	325 xi	227220
3.0 CS	227488	316 i	227491	325 xi	227929
3.0 CS	227489	316 i	227490	328 Ci	227152
3.0 CS	227488	316 i	227491	328 Ci	227220
3.0 CS	227489	316 i	227703	328 Ci	227220
3.0 CS	227488	318 Ci	227151	328 i	227152
3.0 CS	227489	318 Ci	227152	328 i	227220
3.0 CS	227488	318 Ci	227220	330 Ci	227151
3.0 CS	227489	318 d	227151	330 Ci	227152
3.0 CS	227488	318 d	227152	330 Ci	227220
3.0 CS	227489	318 d	227153	330 Ci	227271
3.0 CS	227488	318 d	227986	330 Ci	227272
3.0 CS	227489	318 i	227151	330 i	227151
3.0 CS	227488	318 i	227152	330 i	227152
3.0 CS	227489	318 i	227220		
3.0 CS	227488	318 i	227271		
3.0 CS	227489	318 i	227272		

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

330 i	227220	528 i	227488	730 i,iL	227358
330 i	227929	528 i	227489	730 i,iL	227488
330 i xDrive	227929	528 i	227703	730 i,iL	227489
330 xi	227151	530 i	227152	730 i,iL	227703
330 xi	227152	530 i	227220	730 i,iL V8	227164
330 xi	227220	530 i	227358	730 i,iL V8	227358
330 xi	227271	530 i	227929	732 i	227488
330 xi	227272	530 i V8	227164	732 i	227489
330 xi	227929	530 i V8	227358	732 i	227703
335 i	227929	530 i xDrive	227929	733 i	227488
335 i xDrive	227929	530 xi	227929	733 i	227489
335 xi	227929	535 i	227164	733 i	227703
M3 2.3	227357	535 i	227358	735 i	227488
M3 2.3	227358	535 i	227929	735 i	227489
M3 EVO II 2.5	227357	535 i xDrive	227929	735 i	227703
M3 EVO II 2.5	227358	535 i, M 535 i	227488	735 i	227932
5		535 i, M 535 i	227489	735 i, iL	227164
518	227488	535 i, M 535 i	227703	735 i, iL	227358
518	227489	540 i	227164	735 i,iL	227358
518 g	227152	540 i	227358	735 i,iL	227488
518 g	227220	540 i	227932	735 i,iL	227489
518 g	227358	540 i V8	227164	735 i,iL	227703
518 i	227152	540 i V8	227358	740 i	227929
518 i	227220	545 i	227932	740 i, iL	227164
518 i	227358	550 i	227932	740 i, iL	227358
518 i	227488	M5	227164	740 i, Li	227932
518 i	227489	M5	227358	740 i,iL V8	227164
520 d	227151	M5	227488	740 i,iL V8	227358
520 d	227152	M5	227489	745 i	227488
520 d	227153	M5	227703	745 i	227489
520 d	227986	M5 Cat	227358	745 i	227703
520 i	227152	M535 i	227488	750 i, Li	227932
520 i	227220	M535 i	227489	760 i, Li	227932
520 i	227358	M535 i	227703	8	
520 i	227929	6		840 Ci	227164
520 i 24V	227152	628 CSi	227488	840 Ci	227358
520 i 24V	227220	628 CSi	227489	840 i	227164
520 i 24V	227358	630 CS	227488	840 i	227358
523 i	227152	630 CS	227489	X1	
523 i	227220	630 CS	227703	xDrive 25 i	227929
523 i	227929	630 i	227929	xDrive 28 i	227929
524 d	227152	633 CSi	227488	X3	
524 d	227284	633 CSi	227489	2.0 D	227986
524 d	227631	633 CSi	227703	2.5 i	227151
524 d	227632	635 CSi	227488	2.5 i	227152
524 td	227152	635 CSi	227489	2.5 i	227220
524 td	227284	635 CSi	227703	2.5 i	227271
524 td	227631	645 Ci	227932	2.5 i	227272
524 td	227632	650 i	227932	2.5 i	227929
525	227488	M 635 CSi	227488	2.5 si	227929
525	227489	M 635 CSi	227489	2.5 si xDrive	227929
525	227703	M 635 CSi	227703	3.0 i xDrive	227151
525 i	227152	7		3.0 i xDrive	227152
525 i	227220	725 tds	227152	3.0 i xDrive	227220
525 i	227358	725 tds	227284	3.0 i xDrive	227271
525 i	227488	728	227488	3.0 i xDrive	227272
525 i	227489	728	227489	3.0 Si	227929
525 i	227929	728	227703	xDrive 20 d	227986
525 i 24V	227152	728	227703	xDrive 25 i	227929
525 i 24V	227220	728 i	227357	xDrive 28 i	227929
525 i 24V	227358	728 i	227358	xDrive 30 i	227929
525 i xDrive	227929	728 i	227488	xDrive 35 i	227929
525 ix	227152	728 i	227489	X5	
525 ix	227220	728 i, iL	227152	3.0 i	227152
525 ix	227358	728 i, iL	227220	3.0 i	227220
525 iX 24V	227152	728i X	227152	3.0 Si	227929
525 iX 24V	227220	728i X	227220	4.4 i	227932
525 iX 24V	227358	730	227488	4.8 i xDrive	227932
525 td	227152	730	227489	4.8 is	227932
525 td	227284	730	227703	xDrive 30 i	227929
525 tds	227152	730 i, iL	227164	xDrive 35 i	227929
525 tds	227284	730 i, iL	227358	xDrive 48 i	227932
525 xi	227929	730 i, Li	227152		
528 i	227152	730 i, Li	227220		
528 i	227220	730 i, Li	227929		

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

X6	
35 i	227929
xDrive 35 i	227929

Z3	
1.8 i	227151
1.8 i	227152
1.8 i	227220
1.8 i	227271
1.8 i	227272
1.9 i	227151
1.9 i	227152
1.9 i	227220
1.9 i	227271
1.9 i	227272
2.0 i	227151
2.0 i	227152
2.0 i	227220
2.0 i	227271
2.0 i	227272
2.2 i	227152
2.2 i	227220
2.2 i	227271
2.2 i	227272
2.8 i	227152
2.8 i	227220
2.8 i	227271
2.8 i	227272
3.0 i	227151
3.0 i	227152
3.0 i	227220
3.0 i	227271
3.0 i	227272

Z4	
2.2 i	227151
2.2 i	227152
2.2 i	227220
2.2 i	227271
2.2 i	227272
2.5 i	227151
2.5 i	227152
2.5 i	227220
2.5 i	227271
2.5 i	227272
2.5 i	227929
2.5 si	227929
3.0 i	227151
3.0 i	227152
3.0 i	227220
3.0 i	227271
3.0 i	227272
3.0 Si	227929
sDrive 23 i	227929
sDrive 30 i	227929
sDrive 35 i	227929
sDrive 35 is	227929

BOBCAT

1600 [01/1989-]	
Generic type	227791

2400	
Generic type	227791

2410	
Generic type	227791

611	
Generic type	227791

621	
Generic type	227791

641	
Generic type	227791

643	
Generic type	227791

721	
Generic type	227791

733	
Generic type	227791

741	
Generic type	227791

743	
Generic type	227791

753	
Generic type	227791

825	
Generic type	227791

833	
Generic type	227791

843	
Generic type	227791

843B	
Generic type	227791

843HC	
Generic type	227791

853	
Generic type	227791

975	
Generic type	227795

980	
Generic type	227791

Generic model	
Generic type	227845

BOMAG

BW	
138AC	227766

Pavers	
BF 223 C	227260

TRACTORS	
Generic type	227437

BUICK

Century [01/1994-12/1994]	
2.2 L	227821
3.1 L	227821

EXCELLE	
1.6	227983

PARK AVENUE	
3.8 L	227128

Regal [01/1991-12/1992]	
3.1L V6	227822

Regal [01/1991-12/1994]	
3.1 L	227821

Skilark [01/1994-12/1994]	
3.1 L	227821

BUKH

TRACTORS	
Generic type	227448
Generic type	227449

CARBODIES

FX4	
2.5 D	227873
2.5 D	227874

CARRARO

TRACTORS	
Generic type	227444

CASE IH

120D	
Generic type	227990

180	
Generic type	227162

300	
321	227711

400	
431	227711

430	
Generic type	227803

460	
Generic type	227803

500	
531	227711

521D	
Generic type	227121

580	
580 H	227400

580 L	
Generic type	227794

580 L SE	
Generic type	227794

600	
644	227711
644 A	227711

621D	
Generic type	227121

800	
844 A	227711
844 S	227711
844 SA	227711

845	
Generic type	227121

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

Camaro [01/1991-12/1995]		1.4 16V	227515	Omega [01/1998-]	
Generic type	227822	1.4 16V	227654	Generic type	227130
		1.4 16V	227760		
CAPTIVA		LACETTI		ONIX	
2.4	227980	1.4 16V	227363	Generic type	227969
2.4 4WD	227980	1.4 16V	227387		
Caravan		1.4 16V	227514	Opala	
Generic type	227464	1.4 16V	227515	Generic type	227464
Generic type	227465	1.4 16V	227666	Generic type	227465
		1.4 16V	227760	Opala [All models]	
Cavalier [01/1990-12/1993]		1.6	227363	Generic type	227418
3.1 L	227821	1.6	227514		
I4 V6	227822	1.6	227515	OPTRA	
		1.6	227666	1.6	227983
Cavalier [01/1990-12/1994]		1.6	227760		
2.2 L	227821	1.8	227363	ORLANDO	
		1.8	227385	1.4	227514
Cobalt [All models]		1.8	227514	1.4	227515
Generic type	227969	1.8	227515		
		1.8	227654	Prisma [All models]	
Corsa		1.8	227666	Generic type	227969
Generic type	227969	1.8	227760		
		2.0 D	227385	REZZO	
Corsica [01/1990-12/1994]		2.0 D	227514	1.6	227363
2.2 L	227821	2.0 D	227515	1.6	227387
				1.6	227514
Corsica [01/1991-12/1992]		LANOS		1.6	227515
I4 V6	227822	1.4	227514	1.6	227654
		1.4	227515	1.6	227760
Corsica [01/1991-12/1994]		1.5	227514		
3.1 L	227821	1.5	227515	S10	
		1.6 16V	227514	Generic type	227129
CRUZE		1.6 16V	227515		
1.6	227385			Silverado	
1.6	227514	Lumina [01/1991-12/1993]		Generic type	227970
1.6	227515	I4 V6	227822		
1.6	227983			Spark [All models]	
		MALIBU		Generic type	227969
D 10		2.4	227980		
Generic type	227400			SPIN	
		Maverick [All models]		Generic type	227969
D 20		Generic type	227418		
Generic type	227400	Montana		Suburban [01/1989-12/1990]	
Generic type	227970	Generic type	227969	6.2 L	227792
		Monza			
D 40		Generic type	227489	Suburban [01/1994-]	
Generic type	227400			6.5 L	227792
		Monza [01/2003-]			
Espero		Generic type	227129	TRACKER	
Generic type	227129			2.0 TDCi AWD	227937
		NUBIRA			
Express [01/9999-12/2001]		1.4	227363	TRAX	
Van 6.5 L	227792	1.4	227514	1.4 AWD	227514
		1.4	227515	1.4 AWD	227515
G series [01/1989-12/1992]		1.4	227760		
Van 6.2 L	227792	1.4	227983	Vectra [01/2003-]	
		1.6	227363	Generic type	227129
G series [01/1994-12/1997]		1.6	227387		
Van 6.5 L	227792	1.6	227514	Vectra [All models]	
		1.6	227515	Generic type	227048
IPANEMA		1.6	227666	Generic type	227454
Generic type	227489	1.6	227760		
		1.8	227363	ZAFIRA	
KADETT		1.8	227385	Generic type	227129
Generic type	227489	1.8	227514		
		1.8	227515	CHRYSLER	
KALOS		1.8	227654		
1.2	227385	1.8	227666	300 M	
1.2	227514	1.8	227760	2.7 V6 24V	227880
1.2	227515	2.0 D	227385	3.5 V6 24V	227880
1.2	227666	2.0 D	227514		
1.2	227760	2.0 D	227515	B series	
1.4 16V	227363			Van 3.9 L	227046
1.4 16V	227385				
1.4 16V	227514				

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

Van 5.2 L	227046
Van 5.9 L	227046

D series	
Pick-up 3.9 L	227046
Pick-up 5.2 L	227046
Pick-up 5.9 L	227046

DAYTONA	
2.5 i Turbo	227494
2.5 i Turbo	227498
2.5 i Turbo	227633
2.5 i Turbo	227634
2.5 i Turbo	227839

DELTA	
1.4	227934
1.4 16V	227934

Dodge Dakota	
3.9 L	227046
5.2 L	227046

LE BARON	
2.2 i	227494
2.2 i	227498
2.2 i	227633
2.2 i	227634
2.2 i	227839
2.2 i Turbo	227494
2.2 i Turbo	227498
2.2 i Turbo	227633
2.2 i Turbo	227634
2.2 i Turbo	227839
2.5 i	227494
2.5 i	227498
2.5 i	227633
2.5 i	227634
2.5 i	227839
2.5 i Turbo	227494
2.5 i Turbo	227498
2.5 i Turbo	227633
2.5 i Turbo	227634
2.5 i Turbo	227839
3.0 i V6	227302
3.0 i V6	227498
3.0 i V6	227633
3.0 i V6	227634
3.0 i V6	227839

NEON	
1.6	227142
1.8 16V	227880
2.0 16V	227051
2.0 16V	227142
2.0 16V	227365
2.0 16V	227880

NEW YORKER	
3.5 i 24V	227397
3.5 i 24V	227884
3.5 i 24V	227885

RAM	
Charger 5.2 L	227046
Charger 5.9 L	227046
Pick-up 3.9 L	227046
Pick-up 5.2 L	227046
Pick-up 5.9 L	227046

SARATOGA	
3.0	227498
3.0	227633
3.0	227634
3.0	227839

STRATUS	
2.0 16V	227051
2.0 16V	227365
2.0 LE	227880
2.4 16 V	227880
2.5 LX	227398
2.5 LX	227880
2.5 LX	227886
2.5 LX	227887
2.5 LX V6	227880

VISION	
3.5 TSi	227397
3.5 TSi	227884
3.5 TSi	227885

VOYAGER	
2.5 i	227494
2.5 i	227498
2.5 i	227633
2.5 i	227634
2.5 i	227839
2.5 TD	227631
2.5 TD	227632
3.0 i	227302
3.3	227304
3.3 AWD	227304
3.3 i	227225
3.3 i	227304
3.3 i AWD	227304
3.8	227304
3.8 AWD	227304

VOYAGER / GRAND VOYAGER	
2.4 i	227361
2.4 i	227365
2.5 TD	227631
2.5 TD	227632
3.3 i	227225
3.3 i	227304
3.8 i AWD	227225
3.8 i AWD	227304

W series	
Pick-up 3.9 L	227046
Pick-up 5.2 L	227046
Pick-up 5.9 L	227046

CITROËN

2 CV	
4	227380
4	227382
6	227380
6	227382

ACADIANE	
6	227380
6	227382

AMI	
10 Super	227069
8	227380
8	227382

AX	
1.3 Sport	227061
1.3 Sport	227172
1.3 Sport	227198
1.3 Sport	227199
1.3 Sport	227231
1.3 Sport	227382
1.3 Sport	227383
1.3 Sport	227392
1.3 Sport	227394

1.3 Sport	227513
1.3 Sport	227528
1.3 Sport	227641
1.4 4x4	227641
1.4 GTi	227061
1.4 GTi	227172
1.4 GTi	227198
1.4 GTi	227199
1.4 GTi	227231
1.4 GTi	227380
1.4 GTi	227382
1.4 GTi	227383
1.4 GTi	227392
1.4 GTi	227394
1.4 GTi	227513
1.4 GTi	227528
1.4 GTi	227641
10	227061
10	227172
10	227198
10	227199
10	227231
10	227382
10	227392
10	227394
10	227513
10	227641
10 E	227061
10 E	227172
10 E	227198
10 E	227199
10 E	227231
10 E	227392
10 E	227394
10 E	227513
10 E	227641
11	227061
11	227172
11	227198
11	227199
11	227231
11	227392
11	227394
11	227513
11	227641
11 4x4	227061
11 4x4	227172
11 4x4	227198
11 4x4	227199
11 4x4	227231
11 4x4	227392
11 4x4	227394
11 4x4	227513
11 4x4	227641
11 Cat	227061
11 Cat	227172
11 Cat	227198
11 Cat	227199
11 Cat	227231
11 Cat	227392
11 Cat	227394
11 Cat	227513
11 Cat	227641
14	227061
14	227172
14	227198
14	227199
14	227231
14	227382
14	227383
14	227392
14	227394
14	227513
14	227528
14	227641
14 4x4	227061



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*Elettromagneti
Solenoid switches*

Applicazioni veicolari - Vehicles applications

14 4x4	227172	1.4	227383	1.6 16V	227528
14 4x4	227198	1.4	227392	1.6 16V	227532
14 4x4	227199	1.4	227394	1.6 16V	227534
14 4x4	227231	1.4	227513	1.6 16V	227641
14 4x4	227392	1.4	227528	1.6 16V	227985
14 4x4	227394	1.4	227532	1.6 HDI 75	227233
14 4x4	227513	1.4	227534	1.6 HDI 75	227394
14 4x4	227641	1.4	227641	1.6 HDI 75	227919
14 GT	227061	1.4	227985	1.6 HDI 75	227948
14 GT	227172	1.4 bivalent	227061	1.6 HDI 90	227233
14 GT	227198	1.4 bivalent	227171	1.6 HDI 90	227394
14 GT	227199	1.4 bivalent	227172	1.6 HDI 90	227919
14 GT	227231	1.4 bivalent	227231	1.6 HDI 90	227948
14 GT	227383	1.4 bivalent	227383	1.8 D	227375
14 GT	227392	1.4 bivalent	227392	1.8 D	227843
14 GT	227394	1.4 bivalent	227394	1.8 D	227937
14 GT	227513	1.4 bivalent	227513	1.8 D	227985
14 GT	227528	1.4 bivalent	227528	1.8 i	227266
14 GT	227641	1.4 bivalent	227641	1.8 i	227391
15 D	227380	1.4 GNC	227061	1.8 i	227393
15 D	227382	1.4 GNC	227383	1.8 i	227957
		1.4 GNC	227392	1.8 i	227984
		1.4 GNC	227394	1.8 i 4WD	227266
		1.4 GNC	227513	1.8 i 4WD	227391
		1.4 GNC	227528	1.8 i 4WD	227393
		1.4 Hybrid	227061	1.8 i 4WD	227957
		1.4 Hybrid	227198	1.8 i 4WD	227984
		1.4 Hybrid	227199	1.9 D	227375
		1.4 Hybrid	227383	1.9 D	227843
		1.4 Hybrid	227392	1.9 D	227888
		1.4 Hybrid	227394	1.9 D	227889
		1.4 Hybrid	227513	1.9 D	227937
		1.4 Hybrid	227528	1.9 D	227984
		1.4 Hybrid	227532	1.9 D	227985
		1.4 Hybrid	227534	1.9 D 4WD	227375
		1.4 i	227061	1.9 D 4WD	227843
		1.4 i	227145	1.9 D 4WD	227888
		1.4 i	227171	1.9 D 4WD	227889
		1.4 i	227172	1.9 D 4WD	227937
		1.4 i	227198	1.9 D 4WD	227984
		1.4 i	227199	1.9 D 4WD	227985
		1.4 i	227231	1.9 D 70	227375
		1.4 i	227267	1.9 D 70	227843
		1.4 i	227382	1.9 D 70	227888
		1.4 i	227383	1.9 D 70	227889
		1.4 i	227392	1.9 D 70	227937
		1.4 i	227394	1.9 D 70	227984
		1.4 i	227513	1.9 D 70	227985
		1.4 i	227528	1.9 D 70 4WD	227375
		1.4 i	227641	1.9 D 70 4WD	227843
		1.4 i	227985	1.9 D 70 4WD	227888
		1.4 i bivalent	227061	1.9 D 70 4WD	227889
		1.4 i bivalent	227171	1.9 D 70 4WD	227937
		1.4 i bivalent	227172	1.9 D 70 4WD	227984
		1.4 i bivalent	227198	2.0 HDi	227532
		1.4 i bivalent	227199	2.0 HDi	227534
		1.4 i bivalent	227231	2.0 HDi	227888
		1.4 i bivalent	227267	2.0 HDi	227889
		1.4 i bivalent	227383	2.0 HDi 4x4	227937
		1.4 i bivalent	227392	2.0 HDi 4x4	227984
		1.4 i bivalent	227394	2.0 HDI 90	227375
		1.4 i bivalent	227513	2.0 HDI 90	227843
		1.4 i bivalent	227528	2.0 HDI 90	227888
		1.4 i bivalent	227641	2.0 HDI 90	227889
		1.6 16V	227061	2.0 HDI 90	227937
		1.6 16V	227145	2.0 HDI 90	227984
		1.6 16V	227171	2.0 HDI 90	227985
		1.6 16V	227172	2.0 HDI 90 4WD	227843
		1.6 16V	227198	2.0 HDI 90 4WD	227888
		1.6 16V	227199	2.0 HDI 90 4WD	227889
		1.6 16V	227231	2.0 HDI 90 4WD	227937
		1.6 16V	227267	2.0 HDI 90 4WD	227985
		1.6 16V	227383		
		1.6 16V	227392		
		1.6 16V	227394		
		1.6 16V	227513		
				BX	
				1.4	227172
				1.4	227231

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

1.4	227172	1.9 D 1400	227532	1.4 16V	227231
1.4	227198	1.9 D 1400	227534	1.4 16V	227267
1.4	227199	1.9 D 1400	227985	1.4 16V	227383
1.4	227231	2.0	227057	1.4 16V	227392
1.4	227267	2.0	227075	1.4 16V	227394
1.4	227382	2.0	227471	1.4 16V	227513
1.4	227383	2.0	227472	1.4 16V	227528
1.4	227392	2.0	227829	1.4 16V	227641
1.4	227394	2.0	227830	1.4 16V HDi	227233
1.4	227513	2.0 4x4	227057	1.4 16V HDi	227394
1.4	227528	2.0 4x4	227471	1.4 16V HDi	227919
1.4	227641	2.0 4x4	227472	1.4 16V HDi	227948
1.4 16V	227061	2.0 E	227057	1.4 Bioflex	227641
1.4 16V	227171	2.0 E	227471	1.4 Flex	227641
1.4 16V	227172	2.0 E	227472	1.4 HDi	227233
1.4 16V	227231	2.0 E	227829	1.4 HDi	227394
1.4 16V	227383	2.0 E	227830	1.4 HDi	227919
1.4 16V	227392	2.5 D	227829	1.4 HDi	227948
1.4 16V	227394	2.5 D	227830	1.4 HDi 70	227233
1.4 16V	227513	2.5 D	227889	1.4 i	227061
1.4 16V	227528	2.5 D 4x4	227829	1.4 i	227145
1.4 HDi	227233	2.5 D 4x4	227830	1.4 i	227171
1.4 HDi	227394	2.5 D Turbo	227829	1.4 i	227172
1.4 HDi	227919	2.5 D Turbo	227830	1.4 i	227198
1.4 HDi	227948	2.5 D Turbo	227889	1.4 i	227199
1.6	227061	2.5 D Turbo 4x4	227829	1.4 i	227231
1.6	227171	2.5 D Turbo 4x4	227830	1.4 i	227267
1.6	227172			1.4 i	227383
1.6	227198			1.4 i	227392
1.6	227199	C3		1.4 i	227394
1.6	227231	1.1	227061	1.4 i	227513
1.6	227267	1.1	227172	1.4 i	227528
1.6	227382	1.1	227198	1.4 i	227641
1.6	227383	1.1	227199	1.4 i Bivalent	227061
1.6	227392	1.1	227231	1.4 i Bivalent	227145
1.6	227394	1.1	227383	1.4 i Bivalent	227171
1.6	227513	1.1	227392	1.4 i Bivalent	227172
1.6	227528	1.1	227394	1.4 i Bivalent	227198
1.6	227641	1.1	227513	1.4 i Bivalent	227199
1.6 HDi	227383	1.1	227528	1.4 i Bivalent	227199
1.6 HDi	227528	1.1	227641	1.4 i Bivalent	227231
1.6 VTS	227061	1.1 BiFuel	227172	1.4 i Bivalent	227267
1.6 VTS	227172	1.1 BiFuel	227231	1.4 i Bivalent	227382
1.6 VTS	227198	1.1 BiFuel	227641	1.4 i Bivalent	227383
1.6 VTS	227199	1.1 i	227061	1.4 i Bivalent	227392
1.6 VTS	227231	1.1 i	227145	1.4 i Bivalent	227394
1.6 VTS	227383	1.1 i	227171	1.4 i Bivalent	227513
1.6 VTS	227392	1.1 i	227172	1.4 i Bivalent	227528
1.6 VTS	227394	1.1 i	227198	1.4 i Bivalent	227641
1.6 VTS	227513	1.1 i	227199	1.6	227061
1.6 VTS	227528	1.1 i	227231	1.6	227172
1.6 VTS	227641	1.1 i	227267	1.6	227198
		1.1 i	227383	1.6	227199
		1.1 i	227392	1.6	227231
		1.1 i	227394	1.6	227382
		1.1 i	227513	1.6	227392
		1.1 i	227528	1.6	227394
		1.1 i	227641	1.6	227513
		1.4	227061	1.6	227641
		1.4	227171	1.6 16V	227061
		1.4	227172	1.6 16V	227145
		1.4	227198	1.6 16V	227171
		1.4	227199	1.6 16V	227172
		1.4	227231	1.6 16V	227198
		1.4	227267	1.6 16V	227199
		1.4	227382	1.6 16V	227231
		1.4	227383	1.6 16V	227267
		1.4	227392	1.6 16V	227382
		1.4	227394	1.6 16V	227383
		1.4	227513	1.6 16V	227392
		1.4	227528	1.6 16V	227394
		1.4	227641	1.6 16V	227513
		1.4 16V	227061	1.6 16V	227528
		1.4 16V	227171	1.6 16V	227641
		1.4 16V	227172	1.6 16V HDi	227233
		1.4 16V	227198	1.6 16V HDi	227383
		1.4 16V	227199	1.6 16V HDi	227528

C2 ENTERPRISE

1.4 HDi	227233
1.4 HDi	227919
1.4 HDi	227948

C25

1.8	227057
1.8	227471
1.8	227472
1.8 E	227057
1.8 E	227075
1.8 E	227471
1.8 E	227472
1.8 E	227829
1.8 E	227830
1.9	227532
1.9	227534
1.9 D	227532
1.9 D	227534
1.9 D	227829
1.9 D	227830
1.9 D	227889
1.9 D	227985

**ERA**

Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

1.6 16V HDi	227919
1.6 16V HDi	227948
1.6 Bioflex	227641
1.6 Flex	227641
1.6 HDi	227233
1.6 HDi	227919
1.6 HDi	227948
1.6 HDi 110	227233
1.6 HDi 115	227919
1.6 HDi 115	227948
1.6 HDi 90	227233
1.6 HDi 90	227919
1.6 HDi 90	227948
1.6 VTi 120	227233

C3 Picasso

1.6 Flex	227641
1.6 HDi	227233
1.6 HDi	227919
1.6 HDi	227948
1.6 HDi 90	227233
1.6 HDi 90	227919
1.6 HDi 90	227948

C35

2.0	227239
2.5 D	227077
2.5 D	227528

C4

1.4 16V	227061
1.4 16V	227172
1.4 16V	227198
1.4 16V	227199
1.4 16V	227231
1.4 16V	227383
1.4 16V	227392
1.4 16V	227394
1.4 16V	227513
1.4 16V	227528
1.4 16V	227641
1.6 16V	227061
1.6 16V	227172
1.6 16V	227198
1.6 16V	227199
1.6 16V	227231
1.6 16V	227383
1.6 16V	227392
1.6 16V	227394
1.6 16V	227513
1.6 16V	227528
1.6 16V	227641
1.6 16V Bio-Flex	227061
1.6 16V Bio-Flex	227172
1.6 16V Bio-Flex	227198
1.6 16V Bio-Flex	227199
1.6 16V Bio-Flex	227231
1.6 16V Bio-Flex	227233
1.6 16V Bio-Flex	227392
1.6 16V Bio-Flex	227394
1.6 16V Bio-Flex	227513
1.6 16V Bio-Flex	227641
1.6 Flex	227641
1.6 HDi	227233
1.6 HDi	227383
1.6 HDi	227394
1.6 HDi	227528
1.6 HDi	227919
1.6 HDi	227948
1.6 HDi 110	227919
1.6 HDi 110	227948
1.6 HDi 115	227919
1.6 HDi 115	227948
1.6 HDi 90	227233
1.6 HDi 90	227919
1.6 HDi 90	227948

2.0 16V	227060
2.0 16V	227287
2.0 16V	227385
2.0 16V	227390
2.0 16V	227533
2.0 16V	227843
2.0 16V	227888
2.0 16V	227889
2.0 16V	227937
2.0 16V	227951
2.0 16V	227984
2.0 HDi	227843
2.0 HDi	227937
2.0 HDi	227985
2.0 HDi / BlueHDi 150	227937
2.0 HDi / BlueHDi 150	227985
2.0 VTR	227937
2.0 VTR	227984

C4 Grand Picasso

1.6 HDi	227233
1.6 HDi	227383
1.6 HDi	227528
1.6 HDi 110	227985
1.8 i 16V	227060
1.8 i 16V	227287
1.8 i 16V	227390
1.8 i 16V	227533
1.8 i 16V	227843
1.8 i 16V	227888
1.8 i 16V	227889
1.8 i 16V	227937
1.8 i 16V	227951
1.8 i 16V	227984
2.0 BlueHDi 135	227937
2.0 BlueHDi 135	227985
2.0 BlueHDi 150	227937
2.0 BlueHDi 150	227985
2.0 HDi 138	227985
2.0 HDi 150	227843
2.0 HDi 150	227888
2.0 HDi 150	227889
2.0 HDi 150	227937
2.0 HDi 150	227985
2.0 HDi 165	227937
2.0 HDi 165	227985
2.0 i 16V	227060
2.0 i 16V	227287
2.0 i 16V	227390
2.0 i 16V	227533
2.0 i 16V	227843
2.0 i 16V	227888
2.0 i 16V	227889
2.0 i 16V	227937
2.0 i 16V	227951
2.0 i 16V	227984

C4 Picasso

1.6 HDi	227233
1.6 HDi	227383
1.6 HDi	227528
1.6 HDi / BlueHDi 115	227919
1.6 HDi / BlueHDi 115	227948
1.6 HDi 110	227985
1.6 HDi 90	227919
1.6 HDi 90	227948
1.8 Bifuel	227937
1.8 i 16V	227060
1.8 i 16V	227287
1.8 i 16V	227390
1.8 i 16V	227533
1.8 i 16V	227843
1.8 i 16V	227888
1.8 i 16V	227889
1.8 i 16V	227937
1.8 i 16V	227951

1.8 i 16V	227984
2.0 BlueHDi 135	227937
2.0 BlueHDi 135	227985
2.0 BlueHDi 150	227937
2.0 BlueHDi 150	227985
2.0 HDi 138	227985
2.0 HDi 150	227843
2.0 HDi 150	227888
2.0 HDi 150	227889
2.0 HDi 150	227937
2.0 HDi 150	227985
2.0 HDi 165	227937
2.0 HDi 165	227985
2.0 i 16V	227060
2.0 i 16V	227287
2.0 i 16V	227390
2.0 i 16V	227533
2.0 i 16V	227843
2.0 i 16V	227888
2.0 i 16V	227889
2.0 i 16V	227937
2.0 i 16V	227951
2.0 i 16V	227984

C5

1.6 HDi	227233
1.6 HDi	227394
1.6 HDi	227919
1.6 HDi	227948
1.6 HDi 110	227233
1.6 HDi 110	227394
1.8 16V	227060
1.8 16V	227287
1.8 16V	227385
1.8 16V	227390
1.8 16V	227533
1.8 16V	227843
1.8 16V	227888
1.8 16V	227889
1.8 16V	227937
1.8 16V	227951
1.8 16V	227984
2.0 16V	227060
2.0 16V	227287
2.0 16V	227385
2.0 16V	227390
2.0 16V	227533
2.0 16V	227843
2.0 16V	227888
2.0 16V	227889
2.0 16V	227937
2.0 16V	227951
2.0 16V	227984
2.0 16V BioFlex	227060
2.0 16V BioFlex	227390
2.0 16V BioFlex	227937
2.0 16V BioFlex	227984
2.0 16V HPi	227060
2.0 16V HPi	227287
2.0 16V HPi	227385
2.0 16V HPi	227390
2.0 16V HPi	227533
2.0 16V HPi	227888
2.0 16V HPi	227889
2.0 16V HPi	227937
2.0 16V HPi	227951
2.0 16V HPi	227984
2.0 HDi	227843
2.0 HDi	227888
2.0 HDi	227889
2.0 HDi	227937
2.0 HDi	227984
2.0 HDi	227985
2.0 HDi 140	227843
2.0 HDi 140	227888
2.0 HDi 140	227889

**ERA**

Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

2.0 HDi 140	227937
2.0 HDi 140	227985
2.0 HDi 150 / BlueHDi 150	227937
2.0 HDi 150 / BlueHDi 150	227985
2.0 HDi 165	227843
2.0 HDi 165	227888
2.0 HDi 165	227889
2.0 HDi 165	227937
2.0 HDi 165	227985
2.0 HDi 180	227985
2.2 HDi	227233
2.2 HDi	227394
2.2 HDi	227843
2.2 HDi	227888
2.2 HDi	227889
2.2 HDi	227937
2.2 HDi	227985
2.2 HDi 165	227937
2.2 HDi 165	227985
2.2 HDi 200	227985
2.7 HDi	227985
3.0 Carlsson	227984
3.0 HDi 240	227985
3.0 V6	227829
3.0 V6	227830
3.0 V6	227984
3.0 V6	227985

C6	
2.2 HDi	227985
3.0 V6	227829
3.0 V6	227830
3.0 V6	227984
3.0 V6	227985

C8	
2.0	227060
2.0	227287
2.0	227385
2.0	227390
2.0	227533
2.0	227888
2.0	227889
2.0	227937
2.0	227951
2.0	227984
2.0 16V	227060
2.0 16V	227390
2.0 16V	227533
2.0 16V	227843
2.0 16V	227888
2.0 16V	227889
2.0 16V	227937
2.0 16V	227984
2.0 HDi	227843
2.0 HDi	227888
2.0 HDi	227889
2.0 HDi	227937
2.0 HDi	227985
2.0 HDi 135	227985
2.0 HDi 165	227937
2.0 HDi 165	227985
2.2	227060
2.2	227385
2.2	227390
2.2	227533
2.2	227888
2.2	227889
2.2	227937
2.2	227984
2.2 HDi	227843
2.2 HDi	227937
2.2 HDi	227985
3.0 V6	227829
3.0 V6	227830
3.0 V6	227984

DS3	
1.6 HDi 90	227919
1.6 HDi 90	227948

DS4	
1.6 HDi 110	227919
1.6 HDi 110	227948
1.6 HDi 115	227919
1.6 HDi 115	227948
2.0 BlueHDi 150	227937
2.0 BlueHDi 150	227985
2.0 BlueHDi 150 Hybrid	227937
2.0 BlueHDi 180	227937
2.0 BlueHDi 180	227985
2.0 HDi / BlueHDi 135	227937
2.0 HDi / BlueHDi 135	227985
2.0 HDi 165	227937
2.0 HDi 165	227985

DS5	
2.0 BlueHDi 150	227937
2.0 BlueHDi 180	227985
2.0 HDi 135	227937
2.0 HDi 135	227985
2.0 HDi 165	227937
2.0 HDi 165	227985
2.0 HDi 165 Hybrid4 4x4	227985

DYANE	
4	227380
4	227382
6	227380
6	227382

EVASION	
1.8	227391
1.8	227393
1.8	227984
1.8	227985
1.9 TD	227843
1.9 TD	227888
1.9 TD	227889
1.9 TD	227937
1.9 TD	227984
1.9 TD	227985
2.0	227391
2.0	227393
2.0	227984
2.0	227985
2.0 16V	227060
2.0 16V	227287
2.0 16V	227385
2.0 16V	227390
2.0 16V	227391
2.0 16V	227393
2.0 16V	227533
2.0 16V	227888
2.0 16V	227889
2.0 16V	227937
2.0 16V	227951
2.0 16V	227984
2.0 HDi	227843
2.0 HDi	227888
2.0 HDi	227889
2.0 HDi	227937
2.0 HDi	227985
2.0 HDi 16V	227843
2.0 HDi 16V	227888
2.0 HDi 16V	227889
2.0 HDi 16V	227937
2.0 HDi 16V	227985
2.0 Turbo C.T.	227393
2.0 Turbo C.T.	227889
2.0 Turbo C.T.	227984
2.0 Turbo C.T.	227985
2.1 TD	227843

2.1 TD	227888
2.1 TD	227889
2.1 TD	227937
2.1 TD	227984
2.1 TD	227985

GS	
1.0	227069
1.1	227069
1.2	227069
A 1.2	227069
A 1.3	227069
A Spezial	227069
X 2	227069

JUMPER	
1.9 D	227375
1.9 D	227829
1.9 D	227830
1.9 D	227843
1.9 D	227888
1.9 D	227889
1.9 D	227937
1.9 D	227984
1.9 D	227985
1.9 TD	227375
1.9 TD	227829
1.9 TD	227830
1.9 TD	227843
1.9 TD	227888
1.9 TD	227889
1.9 TD	227937
1.9 TD	227984
1.9 TD	227985
1.9 TD 4x4	227375
1.9 TD 4x4	227532
1.9 TD 4x4	227534
1.9 TD 4x4	227829
1.9 TD 4x4	227830
1.9 TD 4x4	227843
1.9 TD 4x4	227888
1.9 TD 4x4	227889
1.9 TD 4x4	227937
2.0	227266
2.0	227391
2.0	227393
2.0	227957
2.0	227984
2.0 4x4	227266
2.0 4x4	227391
2.0 4x4	227393
2.0 4x4	227957
2.0 4x4	227984
2.0 bivalent	227266
2.0 bivalent	227957
2.0 bivalent	227984
2.0 HDi	227375
2.0 HDi	227843
2.0 HDi	227937
2.0 HDi	227985
2.2 HDi	227843
2.2 HDi	227937
2.2 HDi	227985
2.2 HDi 100	227218
2.2 HDi 110	227218
2.2 HDi 120	227218
2.2 HDi 130	227218
2.2 HDi 150	227218
2.5 D	227937
2.5 D	227984
2.5 D 4x4	227937
2.5 D 4x4	227984
2.5 DT 4x4	227937
2.5 DT 4x4	227984
2.5 TD	227937
2.5 TD	227984

**ERA**

Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

1.6	227764
1.6	227915
1.6 16V	227096
1.6 16V	227169
1.6 16V	227173
1.6 16V	227174
1.6 16V	227528
1.6 16V	227569
1.6 16V	227764
1.6 Bifuel	227173
1.6 Bifuel	227174
1.6 Bifuel	227569
1.6 Bifuel	227915

NOVA	
1.4	227516
1.4	227528
1.6	227516
1.6	227528

SANDERO	
1.4	227096
1.4	227173
1.4	227174
1.4	227569
1.4	227764
1.4	227915
1.4 MPI LPG	227915
1.6	227096
1.6	227173
1.6	227174
1.6	227569
1.6	227764
1.6	227915

DAEWOO

ARANOS	
1.5	227514
1.5	227515

ESPERO	
1.5	227666
1.5	227760
1.5 16V	227257
1.5 16V	227363
1.5 16V	227385
1.5 16V	227511
1.5 16V	227512
1.5 16V	227514
1.5 16V	227515
1.5 16V	227666
1.5 16V	227760
1.5 16V	227825
1.8	227487
1.8	227760
2.0	227487
2.0	227760

KALOS	
1.2	227666
1.2	227760
1.4	227363
1.4	227385
1.4	227514
1.4	227515
1.4	227654
1.4	227666
1.4	227760
1.4	227825
1.4 16V	227363
1.4 16V	227385
1.4 16V	227487
1.4 16V	227514
1.4 16V	227515

1.4 16V	227666
1.4 16V	227760
1.5	227983

KORANDO	
2.0 16V	227049
2.0 16V	227385
2.0 16V	227831
2.0 16V	227832
2.3	227049
2.3	227831
2.3	227832
2.9 D	227512
2.9 D	227631
2.9 D	227632
2.9 TD	227512
2.9 TD	227631
2.9 TD	227632
3.2 4x4	227832

LACETTI	
1.4	227363
1.4	227385
1.4	227487
1.4	227514
1.4	227515
1.4	227666
1.4	227760
1.6	227363
1.6	227385
1.6	227487
1.6	227514
1.6	227515
1.6	227666
1.6	227760
1.8	227363
1.8	227385
1.8	227514
1.8	227515
1.8	227666
1.8	227760

LANOS	
1.3	227363
1.3	227385
1.3	227514
1.3	227515
1.3	227666
1.3	227760
1.3	227825
1.3	227983
1.5	227363
1.5	227385
1.5	227514
1.5	227515
1.5	227666
1.5	227760
1.5	227825
1.5	227983
1.6 16V	227363
1.6 16V	227385
1.6 16V	227487
1.6 16V	227514
1.6 16V	227515
1.6 16V	227666
1.6 16V	227760
1.6 16V	227825

Lanos [01/1998-12/2001]	
1.6 L	227823

Leganza [01/1998-12/2001]	
2.2 L	227823

Lift Trucks	
G35S	227126

G40S	227126
G45S	227126

MUSSO	
2.2 TD	227632
2.3	227049
2.3	227385
2.3	227831
2.3	227832
2.9 D 4x4	227512
2.9 D 4x4	227631
2.9 D 4x4	227632
2.9 TD 4x4	227512
2.9 TD 4x4	227631
2.9 TD 4x4	227632
3.2 4x4	227832

NEXIA	
1.5	227363
1.5	227385
1.5	227487
1.5	227514
1.5	227515
1.5	227666
1.5	227760
1.5	227825
1.5	227983
1.5 16V	227363
1.5 16V	227385
1.5 16V	227514
1.5 16V	227515
1.5 16V	227666
1.5 16V	227760
1.5 16V	227825
1.6	227983

NUBIRA	
1.6	227363
1.6	227385
1.6	227487
1.6	227514
1.6	227515
1.6	227666
1.6	227760
1.6	227825
1.6 16V	227363
1.6 16V	227514
1.6 16V	227515
1.6 16V	227666
1.6 16V	227760
1.6 16V	227825
1.6 16V	227983
1.8	227385
1.8	227514
1.8	227515
1.8	227666

Nubira [01/1998-12/2001]	
2.0 L	227823

REZZO	
1.6	227514
1.6	227515
1.8	227363
1.8	227514
1.8	227515
1.8	227654
1.8	227666
1.8	227760
1.8	227983

DAF

33	227559
0.7	227559

**ERA**

Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

0.7	227560	1.1	227528	FAC 95 XF 480	227809
44		85 CF		FAC 95 XF 480	227811
0.8	227559	FA 85 CF 340	227809	FAC 95 XF 530	227809
0.8	227560	FA 85 CF 340	227811	FAD 95 XF 380	227809
		FA 85 CF 380	227809	FAD 95 XF 380	227811
55		FA 85 CF 380	227811	FAD 95 XF 430	227809
1.1	227516	FA 85 CF 430	227809	FAD 95 XF 430	227811
1.1	227528	FA 85 CF 430	227811	FAD 95 XF 480	227809
65		FAC 85 CF 340	227809	FAD 95 XF 480	227811
FA 65.180	227065	FAC 85 CF 340	227811	FAR 95 XF 380	227809
FA 65.180	227437	FAC 85 CF 380	227809	FAR 95 XF 380	227811
FA 65.180	227438	FAC 85 CF 380	227811	FAR 95 XF 430	227809
FA 65.180	227441	FAC 85 CF 430	227809	FAR 95 XF 430	227811
FA 65.180	227451	FAC 85 CF 430	227811	FAR 95 XF 480	227809
FA 65.180	227586	FAD 85 CF 340	227811	FAR 95 XF 480	227811
FA 65.210	227065	FAD 85 CF 340	227809	FAR 95 XF 530	227809
FA 65.210	227437	FAD 85 CF 380	227811	FAS 95 XF 380	227809
FA 65.210	227438	FAD 85 CF 380	227809	FAS 95 XF 380	227811
FA 65.210	227441	FAD 85 CF 430	227811	FAS 95 XF 430	227809
FA 65.210	227451	FAD 85 CF 430	227811	FAS 95 XF 430	227811
FA 65.210	227586	FAG 85 CF 340,FAN 85 CF 340	227809	FAS 95 XF 480	227809
FA 65.240	227065	FAG 85 CF 340,FAN 85 CF 340	227811	FAS 95 XF 480	227811
FA 65.240	227437	FAG 85 CF 380,FAN 85 CF 380	227809	FAS 95 XF 530	227809
FA 65.240	227438	FAG 85 CF 380,FAN 85 CF 380	227811	FAT 95 XF 380	227809
FA 65.240	227441	FAG 85 CF 430,FAN 85 CF 430	227809	FAT 95 XF 380	227811
FA 65.240	227451	FAG 85 CF 430,FAN 85 CF 430	227811	FAT 95 XF 430	227809
FA 65.240	227586	FAR 85 CF 340	227809	FAT 95 XF 430	227811
FAV 65.180	227065	FAR 85 CF 340	227811	FAT 95 XF 480	227809
FAV 65.180	227437	FAR 85 CF 380	227809	FAT 95 XF 480	227811
FAV 65.180	227438	FAR 85 CF 380	227811	FAT 95 XF 530	227809
FAV 65.180	227441	FAR 85 CF 430	227809	FT 95 XF 380	227809
FAV 65.180	227451	FAR 85 CF 430	227811	FT 95 XF 380	227811
FAV 65.180	227586	FAS 85 CF 340	227809	FT 95 XF 380	227811
FAV 65.210	227065	FAS 85 CF 340	227811	FT 95 XF 430	227809
FAV 65.210	227437	FAS 85 CF 380	227809	FT 95 XF 430	227811
FAV 65.210	227438	FAS 85 CF 380	227811	FT 95 XF 480	227809
FAV 65.210	227441	FAS 85 CF 430	227811	FT 95 XF 480	227811
FAV 65.210	227451	FAS 85 CF 430	227809	FT 95 XF 480	227811
FAV 65.210	227586	FAT 85 CF 340	227811	FT 95 XF 530	227809
65 CF		FAT 85 CF 340	227811	FTG 95 XF 380	227809
FA 65 CF 180	227065	FAT 85 CF 380	227809	FTG 95 XF 380	227811
FA 65 CF 180	227437	FAT 85 CF 380	227811	FTG 95 XF 430	227809
FA 65 CF 180	227438	FAT 85 CF 430	227809	FTG 95 XF 430	227811
FA 65 CF 180	227441	FAT 85 CF 430	227811	FTG 95 XF 480	227809
FA 65 CF 180	227451	FAT 85 CF 430	227811	FTG 95 XF 480	227811
FA 65 CF 180	227586	FAT 85 CF 430	227809	FTG 95 XF 530	227809
FA 65 CF 210	227065	FT 85 CF 340	227809	FTR 95 XF 380	227809
FA 65 CF 210	227437	FT 85 CF 340	227811	FTR 95 XF 380	227811
FA 65 CF 210	227438	FT 85 CF 380	227809	FTR 95 XF 380	227811
FA 65 CF 210	227441	FT 85 CF 380	227811	FTR 95 XF 430	227809
FA 65 CF 210	227451	FT 85 CF 380	227809	FTR 95 XF 430	227811
FA 65 CF 210	227586	FT 85 CF 430	227811	FTR 95 XF 480	227809
FA 65 CF 210	227437	FT 85 CF 430	227809	FTR 95 XF 480	227811
FA 65 CF 210	227438	FTG 85 CF 340	227811	FTR 95 XF 480	227811
FA 65 CF 210	227441	FTG 85 CF 340	227809	FTR 95 XF 530	227809
FA 65 CF 210	227451	FTG 85 CF 380	227811	FTS 95 XF 380	227809
FA 65 CF 210	227586	FTG 85 CF 380	227811	FTS 95 XF 380	227811
FA 65 CF 240	227065	FTG 85 CF 430	227809	FTS 95 XF 430	227809
FA 65 CF 240	227437	FTG 85 CF 430	227811	FTS 95 XF 430	227811
FA 65 CF 240	227438	FTT 85 CF 340	227809	FTS 95 XF 480	227809
FA 65 CF 240	227441	FTT 85 CF 340	227811	FTS 95 XF 480	227811
FA 65 CF 240	227451	FTT 85 CF 380	227809	FTS 95 XF 530	227809
FA 65 CF 240	227586	FTT 85 CF 380	227811	FTT 95 XF 380	227809
FAV 65 CF 180	227065	FTT 85 CF 380	227809	FTT 95 XF 380	227811
FAV 65 CF 180	227437	FTT 85 CF 430	227811	FTT 95 XF 430	227809
FAV 65 CF 180	227438	FTT 85 CF 430	227809	FTT 95 XF 430	227811
FAV 65 CF 180	227441	95 XF		FTT 95 XF 480	227809
FAV 65 CF 180	227451	FA 95 XF 380	227809	FTT 95 XF 480	227811
FAV 65 CF 180	227586	FA 95 XF 380	227811	FTT 95 XF 530	227809
FAV 65 CF 210	227065	FA 95 XF 430	227809	CF 65	
FAV 65 CF 210	227437	FA 95 XF 430	227811	FA 65.180	227183
FAV 65 CF 210	227438	FA 95 XF 480	227809	FA 65.220	227183
FAV 65 CF 210	227441	FA 95 XF 480	227811	FA 65.250	227183
FAV 65 CF 210	227451	FA 95 XF 530	227809	FA 65.280	227183
FAV 65 CF 210	227586	FAC 95 XF 380	227809	CF 85	
66		FAC 95 XF 380	227811	FA 85.340	227809
1.1	227516	FAC 95 XF 430	227809	FA 85.360	227476
		FAC 95 XF 430	227811		



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*Elettromagneti
Solenoid switches*

Applicazioni veicolari - Vehicles applications

FA 85.380	227809	FTT 85.480	227809	FA 1500 DF,FD 1500 DF	227451
FA 85.410	227476	FTT 85.510	227476	FA 1500 DF,FD 1500 DF	227586
FA 85.430	227809			FA 1500 DT,FD 1500 DT	227065
FA 85.460	227476			FA 1500 DT,FD 1500 DT	227437
FA 85.480	227809	F 1100		FA 1500 DT,FD 1500 DT	227438
FA 85.510	227476	FA 1100 DD	227065	FA 1500 DT,FD 1500 DT	227441
FAC 85.360	227476	FA 1100 DD	227437	FA 1500 DT,FD 1500 DT	227451
FAC 85.410	227476	FA 1100 DD	227438	FA 1500 DT,FD 1500 DT	227586
FAC 85.430	227809	FA 1100 DD	227441	FT 1500 DT	227065
FAC 85.460	227476	FA 1100 DD	227451	FT 1500 DT	227437
FAC 85.480	227809	FA 1100 DNTD	227065	FT 1500 DT	227438
FAC 85.510	227476	FA 1100 DNTD	227437	FT 1500 DT	227441
FAD 85.340	227809	FA 1100 DNTD	227438	FT 1500 DT	227451
FAD 85.380	227809	FA 1100 DNTD	227441	FT 1500 DT	227586
FAD 85.430	227809	FA 1100 DNTD	227451		
FAD 85.480	227809	FA 1100 DNTD	227586	F 1500 DF	
FAG 85.340, FAN 85.340	227809			Generic type	227583
FAG 85.360, FAN 85.360	227476	F 1200			
FAG 85.380, FAN 85.380	227809	FA 1200 DD	227065	F 1600	
FAG 85.410, FAN 85.410	227476	FA 1200 DD	227437	FA 1600 DF	227065
FAG 85.430, FAN 85.430	227809	FA 1200 DD	227438	FA 1600 DF	227437
FAG 85.460, FAN 85.460	227476	FA 1200 DD	227441	FA 1600 DF	227438
FAG 85.480, FAN 85.480	227809	FA 1200 DD	227451	FA 1600 DF	227441
FAG 85.510, FAN 85.510	227476			FA 1600 DF	227451
FAR 85.340, FAS 85.340	227809	F 1300		FA 1600 DF	227586
FAR 85.360, FAS 85.360	227476	FA 1300 DF	227065	FA 1600 DT	227065
FAR 85.380, FAS 85.380	227809	FA 1300 DF	227437	FA 1600 DT	227437
FAR 85.410, FAS 85.410	227476	FA 1300 DF	227438	FA 1600 DT	227438
FAR 85.430, FAS 85.430	227809	FA 1300 DF	227441	FA 1600 DT	227438
FAR 85.460, FAS 85.460	227476	FA 1300 DF	227451	FA 1600 DT	227441
FAR 85.480, FAS 85.480	227809	FA 1300 DF	227586	FA 1600 DT	227451
FAR 85.510, FAS 85.510	227476	FA 1300 DF	227065	FA 1600 DT	227586
FAT 85.340	227809	FA 1300 DNT,FA 1300 NT	227437	FGG 1600 DT,FGG 1621 DT	227065
FAT 85.360	227476	FA 1300 DNT,FA 1300 NT	227438	FGG 1600 DT,FGG 1621 DT	227437
FAT 85.380	227809	FA 1300 DNT,FA 1300 NT	227441	FGG 1600 DT,FGG 1621 DT	227438
FAT 85.410	227476	FA 1300 DNT,FA 1300 NT	227451	FGG 1600 DT,FGG 1621 DT	227441
FAT 85.430	227809	FA 1300 DNT,FA 1300 NT	227586	FGG 1600 DT,FGG 1621 DT	227451
FAT 85.460	227476	FA 1300 DNTD,FA 1300 NB	227065	FGG 1600 DT,FGG 1621 DT	227586
FAT 85.480	227809	FA 1300 DNTD,FA 1300 NB	227437	FT 1600 DT	227065
FAT 85.510	227476	FA 1300 DNTD,FA 1300 NB	227438	FT 1600 DT	227437
FAX 85.340	227809	FA 1300 DNTD,FA 1300 NB	227441	FT 1600 DT	227438
FAX 85.380	227809	FA 1300 DNTD,FA 1300 NB	227451	FT 1600 DT	227441
FAX 85.430	227809	FA 1300 DNTD,FA 1300 NB	227586	FT 1600 DT	227451
FAX 85.480	227809	FA 1300 DT	227065	FT 1600 DT	227586
FT 85.340	227809	FA 1300 DT	227437		
FT 85.360	227476	FA 1300 DT	227438	F 1700	
FT 85.380	227809	FA 1300 DT	227441	FA 1700 DNS	227065
FT 85.410	227476	FA 1300 DT	227451	FA 1700 DNS	227437
FT 85.430	227809	FA 1300 DT	227586	FA 1700 DNS	227438
FT 85.460	227476	FA 1300 DT-B	227065	FA 1700 DNS	227441
FT 85.480	227809	FA 1300 DT-B	227437	FA 1700 DNS	227451
FT 85.510	227476	FA 1300 DT-B	227438	FA 1700 DNS	227586
FTG 85.340	227809	FA 1300 DT-B	227441	FA 1700 DNT,FA 1700 NT	227065
FTG 85.360	227476	FA 1300 DT-B	227451	FA 1700 DNT,FA 1700 NT	227437
FTG 85.380	227809	FA 1300 DT-B	227586	FA 1700 DNT,FA 1700 NT	227438
FTG 85.410	227476	FA 1305 DT	227065	FA 1700 DNT,FA 1700 NT	227441
FTG 85.430	227809	FA 1305 DT	227437	FA 1700 DNT,FA 1700 NT	227451
FTG 85.460	227476	FA 1305 DT	227438	FA 1700 DNT,FA 1700 NT	227586
FTG 85.480	227809	FA 1305 DT	227441	FA 1700 DNTD,FA 1700 NB,FD 1700 DNT...	227065
FTG 85.510	227476	FA 1305 DT	227451	FA 1700 DNTD,FA 1700 NB,FD 1700 DNT...	227437
FTP 85.340	227809	FA 1305 DT	227586	FA 1700 DNTD,FA 1700 NB,FD 1700 DNT...	227438
FTP 85.380	227809			FA 1700 DNTD,FA 1700 NB,FD 1700 DNT...	227441
FTP 85.430	227809	F 1300 F		FA 1700 DNTD,FA 1700 NB,FD 1700 DNT...	227451
FTR 85.360, FTS 85.360, FTP 85.360	227476	Generic type	227583	FA 1700 DNTD,FA 1700 NB,FD 1700 DNT...	227586
FTR 85.410, FTS 85.410, FTP 85.410	227476	F 1400		FAG 1700 DNT,FAG 1700 NT	227065
FTR 85.460, FTS 85.460, FTP 85.460	227476	FA 1400 DD	227065	FAG 1700 DNT,FAG 1700 NT	227437
FTR 85.510, FTS 85.510, FTP 85.510	227476	FA 1400 DD	227437	FAG 1700 DNT,FAG 1700 NT	227438
FTS 85.340	227809	FA 1400 DD	227438	FAG 1700 DNT,FAG 1700 NT	227441
FTS 85.380	227809	FA 1400 DD	227438	FAG 1700 DNT,FAG 1700 NT	227451
FTS 85.430	227809	FA 1400 DD	227441	FAG 1700 DNT,FAG 1700 NT	227586
FTS 85.480	227809	FA 1400 DD	227451	FAG 1700 DNTD,FAG 1700 NB	227065
FTT 85.340	227809			FAG 1700 DNTD,FAG 1700 NB	227437
FTT 85.360	227476	F 1500		FAG 1700 DNTD,FAG 1700 NB	227438
FTT 85.380	227809	FA 1500 DF,FD 1500 DF	227065	FAG 1700 DNTD,FAG 1700 NB	227441
FTT 85.430	227809	FA 1500 DF,FD 1500 DF	227437	FAG 1700 DNTD,FAG 1700 NB	227451
FTT 85.480	227809	FA 1500 DF,FD 1500 DF	227438	FAG 1700 DNTD,FAG 1700 NB	227586
FTT 85.510	227476	FA 1500 DF,FD 1500 DF	227441		

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

F 1800	
FAV 1800 DT	227065
FAV 1800 DT	227437
FAV 1800 DT	227438
FAV 1800 DT	227441
FAV 1800 DT	227451
FAV 1800 DT	227586
F 1900	
FA 1900 DNS	227065
FA 1900 DNS	227437
FA 1900 DNS	227438
FA 1900 DNS	227441
FA 1900 DNS	227451
FA 1900 DNS	227586
FA 1900 DNS,FA 1900 NS	227065
FA 1900 DNS,FA 1900 NS	227437
FA 1900 DNS,FA 1900 NS	227438
FA 1900 DNS,FA 1900 NS	227441
FA 1900 DNS,FA 1900 NS	227451
FA 1900 DNS,FA 1900 NS	227586
FA 1900 DNT,FA 1900 NT	227065
FA 1900 DNT,FA 1900 NT	227437
FA 1900 DNT,FA 1900 NT	227438
FA 1900 DNT,FA 1900 NT	227441
FA 1900 DNT,FA 1900 NT	227451
FA 1900 DNT,FA 1900 NT	227586
FA 1900 DNT,FD 1900 DNT,FD 1900 NT	227065
FA 1900 DNT,FD 1900 DNT,FD 1900 NT	227437
FA 1900 DNT,FD 1900 DNT,FD 1900 NT	227438
FA 1900 DNT,FD 1900 DNT,FD 1900 NT	227441
FA 1900 DNT,FD 1900 DNT,FD 1900 NT	227451
FA 1900 DNT,FD 1900 DNT,FD 1900 NT	227586
FAV 1900 DNT,FAV 1900 NT	227065
FAV 1900 DNT,FAV 1900 NT	227437
FAV 1900 DNT,FAV 1900 NT	227438
FAV 1900 DNT,FAV 1900 NT	227441
FAV 1900 DNT,FAV 1900 NT	227451
FAV 1900 DNT,FAV 1900 NT	227586
FT 1900 DNS,FT 1900 NS	227065
FT 1900 DNS,FT 1900 NS	227437
FT 1900 DNS,FT 1900 NS	227438
FT 1900 DNS,FT 1900 NS	227441
FT 1900 DNS,FT 1900 NS	227451
FT 1900 DNS,FT 1900 NS	227586
F 2000	
FA 2000 DH	227448
FA 2000 DH	227449
FA 2000 DH	227717
FAS 2000 DH	227448
FAS 2000 DH	227449
FAS 2000 DH	227717
FAT 2000 DH	227448
FAT 2000 DH	227449
FAT 2000 DH	227717
FM 2000 DH	227448
FM 2000 DH	227449
FM 2000 DH	227717
FT 2000 DH	227448
FT 2000 DH	227449
FT 2000 DH	227717
FT 2000 DHB	227437
FT 2000 DHB	227712
F 2100	
FA 2100 DF,FA 2105 DF	227065
FA 2100 DF,FA 2105 DF	227437
FA 2100 DF,FA 2105 DF	227438
FA 2100 DF,FA 2105 DF	227441
FA 2100 DF,FA 2105 DF	227451
FA 2100 DF,FA 2105 DF	227586
FA 2105 DH	227448
FA 2105 DH	227449
FA 2105 DH	227717
FA 2105 DHR,FA 2105 DHTD	227448
FA 2105 DHR,FA 2105 DHTD	227717
FA 2105 DHT	227448
FA 2105 DHT	227449
FA 2105 DHT	227717
FA 2105 DHTD	227448
FA 2105 DHTD	227449
FA 2105 DHTD	227717
FA2105 DHT	227448
FA2105 DHT	227449
FA2105 DHT	227717
FAG 2100 DH,FAG 2105 DH	227448
FAG 2100 DH,FAG 2105 DH	227449
FAG 2100 DH,FAG 2105 DH	227717
FAG 2100 DHR,FAG 2105 DHR,FAG 210...	227448
FAG 2100 DHR,FAG 2105 DHR,FAG 210...	227449
FAG 2100 DHR,FAG 2105 DHR,FAG 210...	227717
FAS 2100 DHR,FAS 2103 DHR,FAS 2105...	227448
FAS 2100 DHR,FAS 2103 DHR,FAS 2105...	227449
FAS 2100 DHR,FAS 2103 DHR,FAS 2105...	227717
FAS 2103 DH,FAS 2105 DH	227448
FAS 2103 DH,FAS 2105 DH	227449
FAS 2103 DH,FAS 2105 DH	227717
FAS 2103 DHT	227448
FAS 2103 DHT	227449
FAS 2103 DHT	227717
FT 2100 DH,FT 2105 DH	227448
FT 2100 DH,FT 2105 DH	227449
FT 2100 DH,FT 2105 DH	227717
FT 2100 DHR	227448
FT 2100 DHR	227449
FT 2100 DHR	227717
FT 2105 DHT	227448
FT 2105 DHT	227449
FT 2105 DHT	227717
FT 2105 DHTD	227448
FT 2105 DHTD	227449
FT 2105 DHTD	227717
F 2105 DF	
Generic type	227583
F 2200	
FA 2200 DU	227448
FA 2200 DU	227449
FA 2200 DU	227717
FAD 2205 DU	227448
FAD 2205 DU	227449
FAD 2205 DU	227717
FAS 2205 DU	227448
FAS 2205 DU	227449
FAS 2205 DU	227717
FAT 2205 DU	227448
FAT 2205 DU	227449
FAT 2205 DU	227717
FAZ 2205 DU	227448
FAZ 2205 DU	227449
FAZ 2205 DU	227717
FT 2200 DU	227448
FT 2200 DU	227449
FT 2200 DU	227717
F 2300	
FA 2300 DHR	227448
FA 2300 DHR	227449
FA 2300 DHR	227717
FA 2300 DHU	227448
FA 2300 DHU	227449
FA 2300 DHU	227717
FAB 2305 DHT,FAG 2305 DHT,FAS 2300...	227448
FAB 2305 DHT,FAG 2305 DHT,FAS 2300...	227449
FAB 2305 DHT,FAG 2305 DHT,FAS 2300...	227717
FAG 2300 DHT,FAG 2305 DHT	227448
FAG 2300 DHT,FAG 2305 DHT	227449
FAG 2300 DHT,FAG 2305 DHT	227717
FAG 2300 DHT,FAG 2305 DHT	227448
FAG 2305 DH	227448
FAG 2305 DH	227449
FAG 2305 DH	227717
FAS 2300 DHR,FAS 2305 DHR	227448
FAS 2300 DHR,FAS 2305 DHR	227449
FAS 2300 DHR,FAS 2305 DHR	227717
FAS 2300 DHR,FAS 2305 DHR	227448
FAS 2300 DHR,FAS 2305 DHR	227449
FAS 2300 DHR,FAS 2305 DHR	227717
FAT 2305 DH	227448
FAT 2305 DH	227449
FAT 2305 DH	227717
FAT 2305 DHR	227448
FAT 2305 DHR	227449
FAT 2305 DHR	227717
FAT 2305 DHU,FAT 2335 DHT	227448
FAT 2305 DHU,FAT 2335 DHT	227449
FAT 2305 DHU,FAT 2335 DHT	227717
FMB 2305 DHU	227448
FMB 2305 DHU	227449
FMB 2305 DHU	227717
FMT 2305 DHR	227448
FMT 2305 DHR	227449
FMT 2305 DHR	227717
FMT 2305 DHU,FMT 2335 DHT	227448
FMT 2305 DHU,FMT 2335 DHT	227449
FMT 2305 DHU,FMT 2335 DHT	227717
FT 2300 DHU,FT 2305 DHU	227448
FT 2300 DHU,FT 2305 DHU	227449
FT 2300 DHU,FT 2305 DHU	227717
F 2500	
FA 2500 DHS	227448
FA 2500 DHS	227449
FA 2500 DHS	227717
FA 2505 DHS	227448
FA 2505 DHS	227449
FA 2505 DHS	227717
FAD 2535 DHS	227448
FAD 2535 DHS	227449
FAD 2535 DHS	227717
FAG 2500 DHS,FAG 2505 DHS,FAS 2503...	227448
FAG 2500 DHS,FAG 2505 DHS,FAS 2503...	227449
FAG 2500 DHS,FAG 2505 DHS,FAS 2503...	227717
FAG 2505 DHS,FAS 2503 DHS	227448
FAG 2505 DHS,FAS 2503 DHS	227449
FAG 2505 DHS,FAS 2503 DHS	227717
FAT 2525 DHS	227448
FAT 2525 DHS	227449
FAT 2525 DHS	227717
FAT 2525 DHS,FAT 2535 DHS	227448
FAT 2525 DHS,FAT 2535 DHS	227449
FAT 2525 DHS,FAT 2535 DHS	227717
FAT 2535 DHS	227448
FAT 2535 DHS	227449
FAT 2535 DHS	227717
FMD 2525 DHS	227448
FMD 2525 DHS	227449
FMD 2525 DHS	227717
FMT 2525 DHS	227448
FMT 2525 DHS	227449
FMT 2525 DHS	227717
FMT 2525 DHS,FMT 2535 DHS	227448
FMT 2525 DHS,FMT 2535 DHS	227449
FMT 2525 DHS,FMT 2535 DHS	227717
FT 2500 DHS	227448
FT 2500 DHS	227449
FT 2500 DHS	227717
FT 2505 DHS	227448
FT 2505 DHS	227449
FT 2505 DHS	227717
F 2700	
FA 2700 HS	227448
FA 2700 HS	227449
FA 2700 HS	227717
FAB 2700 HS, FAG 2700 HS, FAR 2700 HS	227448
FAB 2700 HS, FAG 2700 HS, FAR 2700 HS	227449
FAB 2700 HS, FAG 2700 HS, FAR 2700 HS	227717
FAT 2700 HS	227448

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

FAT 2700 HS	227449
FAT 2700 HS	227717
FMT 2700 HS	227448
FMT 2700 HS	227449
FMT 2700 HS	227717
FT 2700 HS	227448
FT 2700 HS	227449
FT 2700 HS	227717

LF 45	
FA 45.130	227183
FA 45.140	227183
FA 45.150	227183
FA 45.160	227183
FA 45.170	227183
FA 45.180	227183
FA 45.220	227183
FA 45.250	227183

LF 55	
FA 55.180	227183
FA 55.220	227183
FA 55.250	227183
FA 55.280	227183
FA 55.290	227183
FAN 55.180	227183
FAN 55.220	227183
FAN 55.250	227183
FAN 55.290	227183
FT 55.180	227183
FT 55.220	227183
FT 55.250	227183
FT 55.280	227183
FT 55.290	227183

XF 105	
FA 105.410	227476
FA 105.460	227476
FA 105.510	227476
FAD 105.410	227476
FAD 105.460	227476
FAD 105.510	227476
FAK 105.410	227476
FAK 105.460	227476
FAK 105.510	227476
FAS 105.410, FAR 105.410	227476
FAS 105.460, FAR 105.460	227476
FAS 105.510, FAR 105.510	227476
FAT 105.410	227476
FAT 105.460	227476
FAT 105.510	227476
FT 105.410	227476
FT 105.460	227476
FT 105.510	227476
FTG 105.410	227476
FTG 105.460	227476
FTG 105.510	227476
FTM 105.410	227476
FTM 105.460	227476
FTM 105.510	227476
FTS 105.410, FTR 105.410	227476
FTS 105.460, FTR 105.460	227476
FTS 105.510, FTR 105.510	227476
FTT 105.410	227476
FTT 105.460	227476
FTT 105.510	227476

XF 95	
FA 95.380	227809
FA 95.430	227809
FA 95.480	227809
FA 95.530	227476
FA 95.530	227809
FAD 95.380	227809
FAD 95.430	227809
FAD 95.480	227809

FAD 95.530	227476
FAD 95.530	227809
FAK 95.380	227809
FAK 95.430	227809
FAK 95.480	227809
FAK 95.530	227476
FAK 95.530	227809
FAN 95.380	227809
FAN 95.430	227809
FAN 95.480	227809
FAN 95.530	227476
FAN 95.530	227809
FAR 95.380	227809
FAR 95.430	227809
FAR 95.480	227809
FAR 95.530	227476
FAR 95.530	227809
FAS 95.380	227809
FAS 95.430	227809
FAS 95.480	227809
FAS 95.530	227476
FAS 95.530	227809
FAT 95.380	227809
FAT 95.430	227809
FAT 95.480	227809
FAT 95.530	227476
FAT 95.530	227809
FT 95.380	227809
FT 95.430	227809
FT 95.480	227809
FT 95.530	227476
FT 95.530	227809
FTG 95.380	227809
FTG 95.430	227809
FTG 95.480	227809
FTG 95.530	227476
FTG 95.530	227809
FTM 95.380	227809
FTM 95.430	227809
FTM 95.480	227809
FTM 95.530	227476
FTM 95.530	227809
FTP 95.380	227809
FTP 95.430	227809
FTP 95.480	227809
FTP 95.530	227476
FTP 95.530	227809
FTR 95.380	227809
FTR 95.430	227809
FTR 95.480	227809
FTR 95.530	227476
FTR 95.530	227809
FTS 95.380	227809
FTS 95.430	227809
FTS 95.480	227809
FTS 95.530	227476
FTS 95.530	227809
FTT 95.380	227809
FTT 95.430	227809
FTT 95.480	227809
FTT 95.530	227476
FTT 95.530	227809

DAIHATSU

CHARADE	
1.0	227302
1.0	227311
1.0 Turbo	227302

HIJET	
0.8	227683
1.0	227683
1.0 i	227683
1.3 i 16V	227680

MOVE	
0.8	227302

ROCKY Hard Top	
2.0 4x4	227302

ROCKY Soft Top	
2.0	227302

TAFT	
1.6 D 4x4	227619
1.6 D 4x4	227620
1.6 D 4x4	227679

DAIMLER

XJ 40, 81	
Sovereign 3.6	227354
Sovereign 3.6	227356

DAVID BROWN

Generic model	
Generic type	227085
Generic type	227553

DETROIT DIESEL

S60	
Generic type	227816
Generic type	227945

Vari	
Generic type	227339

DEUTZ

1800	
1800 D	227400

BF4L1011	
Generic type	227766

F2L1011	
Generic type	227766

F3L2011	
Generic type	227766

F4L1011	
Generic type	227766

TRACTORS	
Generic type	227431

DEUTZ-FAHR

AGROCOMPACT	
F 100 DT	227710
F 100 DT	227711
F 75 DT	227710
F 75 DT	227711
F 90 DT	227710
F 90 DT	227711

DX	
3.30	227437
3.30	227446
3.60	227437
3.60	227446
3.70	227437

**ERA**

Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

3.70	227446
3.80	227437
3.80	227446
3.90	227437
3.90	227446
6.05	227437
6.05	227446

TRACTORS	
Generic type	227437

DODGE

CARAVAN	
2.4 i	227361
2.4 i	227365
2.5 TD	227631
2.5 TD	227632
3.3 i	227304
3.8 i	227304
3.8 i AWD	227304

NEON	
2.0 16V	227051
2.0 16V	227365
2.0 16V	227880

STRATUS	
2.0 16V	227051
2.0 16V	227365
2.0 16V	227880
2.5 V6	227398
2.5 V6	227886
2.5 V6	227887

DRESSER

TD-25G	
Generic type	227990

TD-40	
Generic type	227990

DS

DS 4 / DS 4 CROSSBACK	
2.0 BlueHDi 150	227937
2.0 BlueHDi 180	227937

DS5	
2.0 BlueHDi 150	227937
2.0 BlueHDi 150	227985
2.0 BlueHDi 180	227985
2.0 HDi 165 Hybrid4 4x4	227985

DYNAPAC

Roller compactor	
CC1000	227260
CC800	227260
CC900	227260
CC900G	227260
CC900S	227260

ENGEEN SRL

Generator	
EPS 16,5-1	227260
EPS 22-4	227260

FENDT

Farmer	
1 D	227725
204 P, 204 V	227437
204 P, 204 V	227446
204 PA, 204 VA	227437
204 PA, 204 VA	227446

GT	
275 GT	227437
275 GT	227446

TRACTORS	
Generic type	227437

Vario	
822	227183

FIAT

124	
1.4	227912

127	
0.9	227249
0.9	227606
0.9	227607
1.0	227488
1.0	227489

128	
1.1	227179
1.3	227179
1.3 Sport	227179

131	
1.3 Mirafiori	227090
1.3 Mirafiori	227477
1.3 Mirafiori	227603
1.3 Mirafiori	227604
1.3 Mirafiori	227605
1.3 Mirafiori	227607
1.3 Super Mirafiori	227090
1.3 Super Mirafiori	227477
1.3 Super Mirafiori	227603
1.3 Super Mirafiori	227604
1.3 Super Mirafiori	227605
1.3 Super Mirafiori	227607
1.4 Mirafiori	227927
1.6	227603
1.6	227604
1.6	227927
1.6 CL	227603
1.6 CL	227604
1.6 CL	227927
1.6 Super	227090
1.6 Super	227603
1.6 Super	227604
1.6 Super	227605
1.6 Super	227607
1.6 Super Mirafiori	227603
1.6 Super Mirafiori	227604
1.6 Super Mirafiori	227927
2.0 D	227612
2.0 Racing	227927
2.5 D	227612
2.5 Super Diesel	227612

132	
2.0 D	227612
2.5 D	227612

137	
2.0 D	227612
2.5 D	227612

147	
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1.0	227488
1.0	227489
1.3	227488
1.3	227489

25	
H2	227557
H2	227558
H4	227557
H4	227558
M2	227557
M2	227558
M4	227557
M4	227558

30	
H2, H4	227557
H2, H4	227558
M2, M4	227557
M2, M4	227558

465	
C	227557
C	227558
C,CF,CV	227557
C,CF,CV	227558

466	
,DT	227557
,DT	227558

474	
Generic type	227557
Generic type	227558

480	
DT,S	227557
DT,S	227558

500	
0.9	227912
0.9	227934
1.2	227241
1.2	227912
1.2	227934
1.2 LPG	227912
1.3 D Multijet	227059
1.3 D Multijet	227946
1.4	227912
1.4	227934
DT	227557
DT	227558
DT,S	227557
DT,S	227558

500 C	
0.9	227912
0.9	227934
1.2	227912
1.2	227934
1.3 D Multijet	227059
1.3 D Multijet	227946
1.4	227912
1.4	227934

500 Serie	
580	227612

500L	
1.4	227912
1.4 LPG	227912

505	
C	227557
C	227558
S	227557

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

S	227558	.90DT	227558	1.9 TD 75 S	227291
540		600 Serie		2.0	227052
DT,S	227557	666	227612	2.0	227370
DT,S	227558	680	227612	BRAVO	
55		850		1.2 16V 80	227241
.88	227557	0.8	227606	1.2 16V 80	227616
.88	227558	0.8	227607	1.2 16V 80	227934
.90	227557	0.9 Sport	227606	1.2 16V 80	227981
.90	227558	0.9 Sport	227607	1.4	227240
46	227557	900T/E Panorama		1.4	227241
46	227558	0.9	227606	1.4	227742
56	227557	0.9	227607	1.4	227912
56	227558	900T/E Pulmino		1.4	227934
65	227557	0.9	227606	1.4 16V	227912
65	227558	0.9	227607	1.4 16V	227934
66	227557	ARGENTA		1.4 LPG	227912
66	227558	2500 Diesel	227612	1.4 T-Jet	227912
66 DT Frutteto	227557	2500 Turbodiesel	227612	1.4 T-Jet	227934
66 DT Frutteto	227558	BARCETTA		1.6 16V	227079
66 Vigneto	227557	1.8 16V	227034	1.6 16V	227180
66 Vigneto	227558	1.8 16V	227052	1.6 16V	227181
66DT	227557	1.8 16V	227181	1.6 16V	227385
66DT	227558	1.8 16V	227370	1.6 16V	227582
66DT Vigneto	227557	BI		1.6 16V	227864
66DT Vigneto	227558	20C, 25C, 30C	227557	1.6 D Multijet	227034
66LP	227557	20C, 25C, 30C	227558	1.6 D Multijet	227270
66LP	227558	BIM		1.6 D Multijet	227291
66LP,DT	227557	20, 25	227557	1.8 GT	227052
66LP,DT	227558	20, 25	227558	1.8 GT	227181
75	227557	BRAVA		1.8 GT	227370
75	227558	1.2 16V 80	227241	1.9 D	227607
F10	227557	1.2 16V 80	227616	1.9 D	227624
F10	227558	1.2 16V 80	227934	1.9 D Multijet	227034
565		1.2 16V 80	227981	1.9 D Multijet	227270
C	227557	1.4	227240	1.9 D Multijet	227291
C	227558	1.4	227241	1.9 JTD	227034
566		1.4	227742	1.9 JTD	227291
Generic type	227557	1.4 12 V	227240	1.9 JTD 105	227034
Generic type	227558	1.4 12 V	227241	1.9 JTD 105	227281
570		1.4 12 V	227742	1.9 JTD 105	227282
DT	227557	1.6 16V	227079	1.9 JTD 105	227283
DT	227558	1.6 16V	227180	1.9 JTD 105	227291
F,V	227557	1.6 16V	227181	1.9 TD 100 S	227034
F,V	227558	1.6 16V	227385	1.9 TD 100 S	227281
580		1.6 16V	227582	1.9 TD 100 S	227282
DT	227557	1.6 16V	227864	1.9 TD 100 S	227283
DT	227558	1.6 16V	227052	1.9 TD 100 S	227291
60		1.8 GT 16V	227052	1.9 TD 75 S	227034
.46	227557	1.8 GT 16V	227181	1.9 TD 75 S	227281
.46	227558	1.8 GT 16V	227370	1.9 TD 75 S	227282
.56	227557	1.9 D	227607	1.9 TD 75 S	227283
.56	227558	1.9 D	227624	1.9 TD 75 S	227291
.65	227557	1.9 JTD	227034	2.0 HGT 20V	227052
.65	227558	1.9 JTD	227291	2.0 HGT 20V	227181
.66	227557	1.9 JTD	227034	2.0 HGT 20V	227370
.66	227558	1.9 JTD 105	227281	Campagnola	
.66 Frutteto	227557	1.9 JTD 105	227282	2.4 D	227612
.66 Frutteto	227558	1.9 JTD 105	227283	CINQUECENTO	
.66DT	227557	1.9 JTD 105	227291	0.9	227249
.66DT	227558	1.9 TD 100 S	227034	0.9	227607
.66DT Frutteto	227557	1.9 TD 100 S	227281	1.1 Sporting	227241
.66DT Frutteto	227558	1.9 TD 100 S	227282	1.1 Sporting	227616
.66LP,DT	227557	1.9 TD 100 S	227283	1.1 Sporting	227908
.66LP,DT	227558	1.9 TD 100 S	227291	1.1 Sporting	227981
.75	227557	1.9 TD 100 S	227034	COUPE	
.75	227558	1.9 TD 75 S	227034	1.8 16V	227052
.88	227557	1.9 TD 75 S	227281	1.8 16V	227181
.88	227558	1.9 TD 75 S	227282	1.8 16V	227370
.90DT	227557	1.9 TD 75 S	227283	2.0 20V	227052
				2.0 20V	227181
				2.0 20V	227370
				2.0 20V Turbo	227052

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

2.0 20V Turbo	227181	2.0	227057	2.5 TDI Panorama/Combinato	227374
2.0 20V Turbo	227370	2.0	227075	2.5 TDI Panorama/Combinato	227876
CROMA		2.0	227266	2.5 TDI Panorama/Combinato	227877
1.9 D Multijet	227034	2.0	227391	2.5 TDI Panorama/Combinato	227984
1.9 D Multijet	227270	2.0	227393	2.8 D	227165
1.9 D Multijet	227291	2.0	227471	2.8 D	227370
1900 Turbo D i.d.	227876	2.0	227472	2.8 JTD	227150
1900 Turbo D i.d.	227877	2.0	227532	2.8 JTD	227165
2000 CHT	227477	2.0	227534	2.8 JTD	227370
2000 CHT	227607	2.0	227612	2.8 JTD	227984
2000 i.e.	227477	2.0	227829	2.8 JTD 4x4	227150
2000 i.e.	227607	2.0	227830	2.8 JTD 4x4	227165
2000 i.e. Turbo	227477	2.0	227957	2.8 JTD 4x4	227370
2000 i.e. Turbo	227607	2.0	227984	2.8 JTD 4x4	227984
2500 V6	227487	2.0 4x4	227057	2.8 JTD Power	227150
DI		2.0 4x4	227471	2.8 JTD Power	227165
12, 15	227557	2.0 4x4	227472	2.8 JTD Power	227370
12, 15	227558	2.0 4x4	227532	2.8 JTD Power	227984
DIM		2.0 4x4	227534	2.8 TDI	227219
20, 25	227557	2.0 4x4	227829	2.8 TDI 4x4	227165
20, 25	227558	2.0 4x4	227830	2.8 TDI 4x4	227219
DM		2.0 4x4	227984	2.8 TDI 4x4	227370
12, 15	227557	2.0 Bipower	227266	DUNA	
12, 15	227558	2.0 Bipower	227391	1.1	227488
DOBLO		2.0 Bipower	227532	1.1	227489
1.2	227241	2.0 Bipower	227534	1.7 DS	227491
1.2	227283	2.0 Bipower	227957	1.7 DS	227605
1.3 JTD 16V	227059	2.0 JTD	227984	1.7 DS	227607
1.3 JTD 16V	227946	2.0 JTD	227888	1.7 DS	227760
1.4	227912	2.0 JTD	227889	60 1.1	227488
1.4	227934	2.0 JTD	227937	60 1.1	227489
1.4 Natural Power	227912	2.0 JTD	227984	70 1.3	227488
1.4 Natural Power	227934	2.0 JTD	227985	70 1.3	227489
1.6 16V	227385	2.0 Panorama/Combinato	227266	ELBA	
1.6 D Multijet	227034	2.0 Panorama/Combinato	227391	1.3	227488
1.6 D Multijet	227291	2.0 Panorama/Combinato	227393	1.3	227489
1.6 Natural Power	227385	2.0 Panorama/Combinato	227532	1.5	227488
1.6 Natural Power	227934	2.0 Panorama/Combinato	227534	1.5	227489
1.9 D	227370	2.0 Panorama/Combinato	227957	FIORINO	
1.9 D Multijet	227034	2.0 Panorama/Combinato	227984	1.0	227488
1.9 D Multijet	227291	2.3 JTD	227150	1.0	227489
1.9 JTD	227034	2.3 JTD	227165	1.1 60	227488
1.9 JTD	227059	2.3 JTD	227370	1.1 60	227489
1.9 JTD	227281	2.3 JTD	227984	1.3	227488
1.9 JTD	227282	2.4 D	227612	1.3	227489
1.9 JTD	227283	2.5 D	227374	1.3 D Multijet	227059
1.9 JTD	227291	2.5 D	227612	1.3 D Multijet	227946
1.9 JTD	227946	2.5 D	227876	1.4	227172
1.9 JTD Multijet	227034	2.5 D	227984	1.4	227198
1.9 JTD Multijet	227291	2.5 D 4x4	227374	1.4	227199
DUCATO		2.5 D 4x4	227612	1.4	227231
1.8	227057	2.5 D 4x4	227876	1.4	227267
1.8	227075	2.5 D 4x4	227877	1.4	227383
1.8	227471	2.5 D Combinato	227374	1.4	227499
1.8	227472	2.5 D Combinato	227876	1.4	227500
1.8	227829	2.5 D Combinato	227877	1.4	227528
1.8	227830	2.5 TD	227984	1.4	227641
1.9 D	227612	2.5 TD 4x4	227876	1.4	227912
1.9 D	227984	2.5 TD 4x4	227877	1.4	227934
1.9 TD	227984	2.5 TDI	227219	1.4 Natural Power	227912
100 Multijet 2,2 D	227218	2.5 TDI	227374	1.5	227079
120 Multijet 2,3 D	227150	2.5 TDI	227876	1.5	227499
120 Multijet 2,3 D	227843	2.5 TDI	227984	1.5	227500
120 Multijet 2,3 D 4x4	227150	2.5 TDI 4x4	227219	1.7 D	227370
130 Multijet 2,3 D	227150	2.5 TDI 4x4	227374	1.7 D	227760
140 Natural Power	227150	2.5 TDI 4x4	227876	1.7 TD	227370
150 Multijet 3,0 D	227150	2.5 TDI 4x4	227877	1.7 TD	227760
160 Multijet 3,0 D	227150	2.5 TDI Combinato	227219	1050	227488
160 Multijet 3,0 D	227843	2.5 TDI Combinato	227374	1050	227489
160 Multijet 3,0 D	227843	2.5 TDI Combinato	227876	60 1.1	227488
180 Multijet 3,0 D	227150	2.5 TDI Combinato	227877	60 1.1	227489
		2.5 TDI Combinato	227219	60 1.7 D	227491
		2.5 TDI Panorama/Combinato	227219	60 1.7 D	227760

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

65 1.7 TD	227367	1.4 LPG	227912	1.9 JTD 110	227282
65 1.7 TD	227370	1.6 D Multijet	227034	1.9 JTD 110	227283
65 1.7 TD	227760	1.6 D Multijet	227291	1.9 JTD 110	227291
70 1.3	227488	1.9 JTD	227034	1.9 JTD 115	227034
70 1.3	227489	1.9 JTD	227291	1.9 JTD 115	227281
70 i.e. 1.4	227079			1.9 JTD 115	227282
70 i.e. 1.4	227499	LINEA		1.9 JTD 115	227283
70 i.e. 1.4	227500	1.3 D Multijet	227059	1.9 JTD 115	227291
75 i.e. 1.5	227079	1.3 D Multijet	227512		
75 i.e. 1.5	227499	1.3 D Multijet	227946	OGGI	
75 i.e. 1.5	227500	1.4	227912	1300	227488
75 i.e. 1.6	227079	1.4	227934	1300	227489
75 i.e. 1.6	227499	1.4 T-Jet	227912		
75 i.e. 1.6	227500	1.4 T-Jet	227934	PALIO	
900	227180	1.6 D Multijet	227034	1.0	227240
900	227181	1.6 D Multijet	227291	1.0	227241
900	227249			1.0	227742
900	227607	MAREA		1.0	227749
900	227864	1.2 16V	227241	1.1	227616
		1.2 16V	227616	1.1	227981
FIORINO Pick up		1.2 16V	227934	1.2	227240
1.0	227488	1.2 16V	227981	1.2	227241
1.0	227489	1.4 80 12V	227240	1.2	227283
1.3	227488	1.4 80 12V	227241	1.2	227305
1.3	227489	1.4 80 12V	227742	1.2	227306
1.4	227079	1.6 100 16V	227180	1.2	227742
1.4	227499	1.6 100 16V	227181	1.2	227749
1.4	227500	1.6 100 16V	227385	1.4	227908
1.6	227079	1.6 100 16V	227582	1.4	227912
1.6	227499	1.6 100 16V	227864	1.4 Cat	227079
1.6	227500	1.6 16V	227181	1.4 Cat	227181
1.7 D	227367	1.8 115 16V	227052	1.5	227240
1.7 D	227370	1.8 115 16V	227181	1.5	227241
1.7 D	227491	1.8 115 16V	227370	1.5	227742
1.7 D	227605	1.9 JTD 105	227034	1.6 16V	227181
1.7 D	227607	1.9 JTD 105	227281	1.6 16V	227385
1.7 D	227760	1.9 JTD 105	227282	1.6 16V	227582
1.7 TD	227367	1.9 JTD 105	227283	1.7 TD	227367
1.7 TD	227370	1.9 JTD 105	227291	1.7 TD	227370
1.7 TD	227760	1.9 JTD 110	227034	1.7 TD	227760
		1.9 JTD 110	227281	1.9 D	227370
		1.9 JTD 110	227282		
		1.9 JTD 110	227283	PANDA	
		1.9 JTD 110	227291	1.1	227241
GRANDE PUNTO		1.9 TD 100	227034	1.1	227908
1.2	227241	1.9 TD 100	227291	1.1	227912
1.2	227912	1.9 TD 75	227034	1.1	227934
1.2	227934	1.9 TD 75	227291	1.2	227908
1.2 LPG	227912	2.0 150 20V	227052	1.2	227912
1.3 D Multijet	227059	2.0 150 20V	227181	1.2	227934
1.3 D Multijet	227946	2.0 150 20V	227370	1.2 4x4	227908
1.4	227241	2.0 155 20V	227052	1.2 4x4	227912
1.4	227912	2.0 155 20V	227370	1.2 4x4	227934
1.4	227934	2.4 JTD 130	227270	1.2 LPG	227912
1.4 16V	227241			1.2 LPG	227934
1.4 16V	227912	MULTIPLA		1.2 Natural Power	227908
1.4 16V	227934	1.6	227385	1.2 Natural Power	227912
1.4 LPG	227912	1.6	227582	1.2 Natural Power	227934
1.4 LPG	227934	1.6 100 16V	227181	1.3 D Multijet	227059
1.4 Natural Power	227912	1.6 100 16V	227385	1.3 D Multijet	227512
1.4 Natural Power	227934	1.6 100 16V	227582	1.3 D Multijet	227946
1.4 T-Jet	227912	1.6 16V Bipower	227181	1.3 D Multijet 4x4	227059
1.4 T-Jet	227934	1.6 16V Bipower	227385	1.3 D Multijet 4x4	227946
1.6 D Multijet	227034	1.6 16V Bipower	227582	1.4	227912
1.6 D Multijet	227291	1.6 16V Blupower	227181	1.4	227934
1.9 D Multijet	227034	1.6 16V Blupower	227385	1.4 Natural Power	227912
1.9 D Multijet	227291	1.6 16V GPL	227385	1000	227241
		1.9 JTD	227034	1000	227306
IDEA		1.9 JTD	227291	1000	227749
1.2 16V	227908	1.9 JTD 105	227034	1000 4x4	227241
1.2 16V	227912	1.9 JTD 105	227281	1000 4x4	227749
1.2 16V	227934	1.9 JTD 105	227282	1000 i.e.	227749
1.3 D Multijet	227059	1.9 JTD 105	227283	1000 i.e. Cat	227241
1.3 D Multijet	227934	1.9 JTD 105	227291	1000 i.e. Cat	227749
1.3 D Multijet	227946	1.9 JTD 110	227034	1100	227241
1.4	227912	1.9 JTD 110	227281	1100	227749
1.4	227934				
1.4 16V	227912				
1.4 16V	227934				

**ERA**

Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

1100	227934	1.6	227332	100 i.e. 1.6	227477
1100 4x4	227749	1.6	227864	100 i.e. 1.6	227607
1100 Trekking 4x4	227749	1.7 D	227367	100 Super 1.6	227079
750	227241	1.7 D	227370	100 Super 1.6	227477
750	227249	1.7 D	227760	100 Super 1.6	227603
750	227306	1.7 TD	227367	100 Super 1.6	227604
750	227607	1.7 TD	227370	100 Super 1.6	227607
750	227749	1.7 TD	227760	60 Diesel 1.7	227490
800	227249	1.8 130 HGT	227034	60 Diesel 1.7	227491
800	227607	1.8 130 HGT	227052	60 Diesel 1.7	227605
900	227249	1.8 130 HGT	227370	60 Diesel 1.7	227607
900	227607	1.9 D 60	227370	60 Diesel 1.7	227760
950 4x4	227249	1.9 DS 60	227370	65 Diesel 1.9	227607
950 4x4	227607	1.9 JTD	227034	65 Diesel 1.9	227624
PANDA VAN		1.9 JTD	227281	75 1.5	227079
1.2	227912	1.9 JTD	227282	75 1.5	227499
1.2	227934	1.9 JTD	227283	75 1.5	227500
1.2 LPG	227912	1.9 JTD	227291	75 1.5 i.e. Cat	227079
PENNY		1.9 JTD 80	227034	75 1.5 i.e. Cat	227499
1.1	227488	1.9 JTD 80	227281	75 1.5 i.e. Cat	227500
1.1	227489	1.9 JTD 80	227282	75 i.e. 1.5	227079
1.3	227488	1.9 JTD 80	227283	75 i.e. 1.5	227499
1.3	227489	1.9 JTD 80	227291	75 i.e. 1.5	227500
PREMIO		55 1.1	227241	80 Turbo Diesel 1.9	227876
1.3	227488	55 1.1	227616	80 Turbo Diesel 1.9	227877
1.3	227489	55 1.1	227981	85 1.5	227079
1.5	227488	60 1.2	227241	85 1.5	227499
1.5	227489	60 1.2	227616	85 1.5	227500
1.5	227488	60 1.2	227981	85 1.6	227079
1.5	227489	75 1.2	227241	85 Super 1.5	227079
PUNTO		75 1.2	227616	85 Super 1.5	227499
1.1	227241	75 1.2	227981	85 Super 1.5	227500
1.1	227616	85 16V 1.2	227241	90 i.e. 1.6	227477
1.1	227981	85 16V 1.2	227616	90 i.e. 1.6	227607
1.2	227912	85 16V 1.2	227981	RITMO	
1.2	227934	90 1.6	227079	1.0	227179
1.2 16V	227241	90 1.6	227180	1.1	227179
1.2 16V	227616	90 1.6	227181	1.3	227179
1.2 16V	227981	90 1.6	227332	1.5	227079
1.2 16V 80	227241	90 1.6	227864	1.5	227499
1.2 16V 80	227616	PUNTO EVO		1.5	227500
1.2 16V 80	227934	1.2	227912	1.6	227079
1.2 16V 80	227981	1.4	227912	1.6	227477
1.2 60	227241	1.4 16V	227912	1.6	227499
1.2 60	227616	1.4 LPG	227912	1.6	227500
1.2 60	227934	1.4 Natural Power	227912	1.6	227607
1.2 60	227981	1.6 D Multijet	227034	1.7 diesel	227490
1.2 Bifuel	227241	1.6 D Multijet	227291	1.7 diesel	227491
1.2 Bifuel	227934	QUBO		1.7 diesel	227605
1.2 Natural Power	227241	1.3 D Multijet	227059	1.7 diesel	227607
1.2 Natural Power	227616	1.3 D Multijet	227946	1.7 diesel	227760
1.2 Natural Power	227981	1.4	227061	1.9 TD	227876
1.3 D Multijet	227934	1.4	227172	1.9 TD	227877
1.3 JTD	227059	1.4	227198	100 1.6	227079
1.3 JTD	227946	1.4	227199	100 1.6	227499
1.3 JTD 16V	227059	1.4	227231	100 1.6	227500
1.3 JTD 16V	227934	1.4	227267	85 1.5	227079
1.3 JTD 16V	227946	1.4	227392	85 1.5	227499
1.4	227908	1.4	227394	85 1.5	227500
1.4	227912	1.4	227513	SCUDO	
1.4	227934	1.4	227641	1.6	227079
1.4 BiFuel	227912	1.4	227912	1.6	227181
1.4 GT Turbo	227079	1.4 Natural Power	227912	1.6 D Multijet	227394
1.4 GT Turbo	227181	R		1.6 D Multijet	227919
1.4 GT Turbo	227241	450,DT	227557	1.6 D Multijet	227948
1.4 LPG	227912	450,DT	227558	1.6 D Multijet	227984
1.4 Multi Air	227912	H2, H4	227557	1.9 D	227375
1.4 Multi Air	227934	H2, H4	227558	1.9 D	227843
1.4 Natural Power	227912	M2, M4	227557	1.9 D	227888
1.4 Turbo Multi Air	227912	M2, M4	227558	1.9 D	227889
1.4 Turbo Multi Air	227934	REGATA		1.9 D	227937
1.6	227079	100 1.6	227079	1.9 D	227984
1.6	227180			1.9 D	227985
1.6	227181			1.9 TD	227375

**ERA**

Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

1.9 TD	227843
1.9 TD	227888
1.9 TD	227889
1.9 TD	227937
1.9 TD	227984
1.9 TD	227985
1.9 TD Eco	227843
1.9 TD Eco	227888
1.9 TD Eco	227889
1.9 TD Eco	227937
1.9 TD Eco	227984
1.9 TD Eco	227985
2.0	227060
2.0	227287
2.0	227385
2.0	227390
2.0	227533
2.0	227843
2.0	227888
2.0	227889
2.0	227937
2.0	227951
2.0	227984
2.0 16V	227060
2.0 16V	227287
2.0 16V	227385
2.0 16V	227390
2.0 16V	227533
2.0 16V	227843
2.0 16V	227888
2.0 16V	227889
2.0 16V	227937
2.0 16V	227951
2.0 16V	227984
2.0 D Multijet	227984
2.0 D Multijet	227985
2.0 JTD	227375
2.0 JTD	227843
2.0 JTD	227888
2.0 JTD	227889
2.0 JTD	227937
2.0 JTD	227984
2.0 JTD	227985
2.0 JTD 16V	227937
2.0 JTD 16V	227984
2.0 JTD 16V	227985

SEDICI	
1.9 D Multijet	227270
1.9 D Multijet 4x4	227270

SEICENTO / 600	
0.9	227249
0.9	227607
1.1	227240
1.1	227241
1.1	227283
1.1	227306
1.1	227616
1.1	227742
1.1	227749
1.1	227981

SIENA	
1.0	227749
1.2	227241
1.2	227749
1.3 JTD	227059
1.3 JTD	227946
1.4	227912
1.4 Cat	227079
1.6 16V	227385
1.7 TD	227370
1.7 TD	227760

STILO	
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1.2 16V	227908
1.2 16V	227912
1.2 16V	227934
1.4 16V	227912
1.4 16V	227934
1.6	227363
1.6	227760
1.6 16V	227202
1.6 16V	227363
1.6 16V	227385
1.6 16V	227387
1.6 16V	227514
1.6 16V	227515
1.6 16V	227760
1.8 16V	227034
1.8 16V	227052
1.8 16V	227370
1.9 D	227034
1.9 D	227291
1.9 D Multijet	227034
1.9 D Multijet	227291
1.9 JTD	227034
1.9 JTD	227270
1.9 JTD	227281
1.9 JTD	227282
1.9 JTD	227283
1.9 JTD	227291

STRADA	
1.2	227138
1.2	227241
1.2	227305
1.2	227306
1.2	227749
1.3 D Multijet	227138
1.3 D Multijet	227305
1.7 TD	227367
1.7 TD	227370
1.7 TD	227760
1.9 D	227370
1.9 JTD	227034
1.9 JTD	227281
1.9 JTD	227282
1.9 JTD	227283
1.9 JTD	227291

TALENTO	
2.0	227057
2.0	227075
2.0	227471
2.0	227472
2.0	227829
2.0	227830

TEMPRA	
1.4 i.e.	227079
1.6	227079
1.6 i.e.	227079
1.6 i.e.	227477
1.6 i.e.	227607
1.9 D	227607
1.9 D	227624
1.9 TD	227876
1.9 TD	227877

Tempra 2.0L	
	227841

Tempra 2.0L Turbo	
	227841

TIPO	
1.1	227749
1.4	227079
1.4	227912
1.4 i.e.	227079

1.4 LPG	227912
1.6	227079
1.6 i.e.	227079
1.7 D	227491
1.7 D	227605
1.7 D	227607
1.7 D	227760
1.9 D	227607
1.9 D	227624
1.9 TD	227876
1.9 TD	227877

TRACTORS	
Generic type	227437

ULYSSE	
1.8	227391
1.8	227393
1.8	227984
1.9 TD	227843
1.9 TD	227888
1.9 TD	227889
1.9 TD	227937
1.9 TD	227984
1.9 TD	227985
2.0	227060
2.0	227266
2.0	227287
2.0	227385
2.0	227390
2.0	227391
2.0	227393
2.0	227393
2.0	227533
2.0	227843
2.0	227888
2.0	227889
2.0	227937
2.0	227951
2.0	227957
2.0	227984
2.0	227060
2.0 16V	227287
2.0 16V	227385
2.0 16V	227390
2.0 16V	227391
2.0 16V	227393
2.0 16V	227533
2.0 16V	227843
2.0 16V	227951
2.0 16V	227984
2.0 D Multijet	227843
2.0 D Multijet	227888
2.0 D Multijet	227889
2.0 D Multijet	227937
2.0 D Multijet	227984
2.0 D Multijet	227985
2.0 JTD	227375
2.0 JTD	227843
2.0 JTD	227888
2.0 JTD	227889
2.0 JTD	227937
2.0 JTD	227984
2.0 JTD	227985
2.0 JTD 16V	227984
2.0 JTD 16V	227985
2.0 Turbo	227266
2.0 Turbo	227391
2.0 Turbo	227393
2.0 Turbo	227957
2.0 Turbo	227984
2.1 TD	227375
2.1 TD	227984
2.1 TD	227985
2.2 D Multijet	227984
2.2 D Multijet	227985
2.2 JTD	227060

**ERA**

Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

Cargo 4532					
Generic type	227044				
Cargo 5032					
Generic type	227044				
Cargo C 1422					
Generic type	227122				
Cargo C 3224					
Generic type	227122				
Cargo C 3530					
Generic type	227122				
Cargo C 4030					
Generic type	227122				
CONSUL					
1700	227499	1.6	227634	Generic type	227400
1700	227500	1.6	227760		
1700	227562	1.6	227871	F 1200	
2000	227927	1.6 16V	227167	Generic type	227400
		1.6 16V	227745		
		1.6 16V	227746	F 12000	
		1.6 16V 4x4	227167	Generic type	227568
		1.6 16V XR3i	227167	Generic type	227570
		1.6 16V XR3i	227745	Generic type	227793
		1.6 16V XR3i	227746		
		1.6 D	227228	F 14000	
		1.6 i	227228	Generic type	227568
		1.6 i	227499	Generic type	227570
		1.6 i	227500	Generic type	227793
		1.6 i	227760		
		1.6 i	227871	F 150	
		1.6 i 16V	227167	Pick-up	227055
		1.6 i 16V	227745		
		1.6 i 16V	227746	F 4000	
		1.6 RS	227499	Generic type	227064
		1.6 RS	227500	Generic type	227400
		1.6 RS Turbo	227760	Generic type	227568
		1.6 RS Turbo	227871	Generic type	227570
		1.6 Turbo RS	227228	Generic type	227956
		1.6 Turbo RS	227499		
		1.6 Turbo RS	227500	F 600	
		1.6 XR3i	227228	Generic type	227043
		1.6 XR3i	227499	Generic type	227803
		1.6 XR3i	227500		
		1.6 XR3i	227760	F 6000	
		1.6 XR3i	227871	Generic type	227122
		1.8 16V	227167		
		1.8 16V	227745	F 650	
		1.8 16V	227746	6.0 L V8 - 365 CID	227970
		1.8 16V XR3i	227167	Generic type	227803
		1.8 16V XR3i	227745		
		1.8 16V XR3i	227746	F 700	
		1.8 D	227228	Generic type	227043
		1.8 TD	227228	Generic type	227803
		1.8 Turbo D	227228		
		1100	227499	F 7000	
		1100	227500	Generic type	227122
		1300	227499		
		1300	227500	F 750	
		RS 1600i	227760	6.0 L V8 - 365 CID	227970
		RS 1600i	227871	Generic type	227803
		RS 2000	227228		
		RS 2000	227499	F 800	
		RS 2000	227500	Generic type	227043
		RS 2000 4x4	227499	Generic type	227803
		RS 2000 4x4	227500		
				F 900	
				Generic type	227043
				Generic type	227803
				Fairlane	
				3.3 ZA	227032
				3.3 ZB	227032
				3.6 ZC	227032
				3.9 NA	227032
				3.9 NA II	227032
				3.9 NC	227032
				4.0 AU	227032
				4.0 AU II	227032
				4.0 BA	227032
				4.0 BA II	227032
				4.0 BF	227032
				4.0 NC II	227032
				4.0 NF	227032
				4.0 NF II	227032
				4.0 NL	227032
				4.1 ZD	227032
				4.1 ZF	227032
				4.1 ZG	227032
				4.1 ZJ	227032
				4.1 ZK	227032
ESCORT					
1.1	227499	1.6	227634		
1.1	227500	1.6	227760		
1.1	227633	1.6	227871		
1.1	227634	1.6 16V	227167		
1.1	227760	1.6 16V	227745		
1.1	227871	1.6 16V	227746		
1.3	227257	1.6 16V 4x4	227167		
1.3	227281	1.6 16V XR3i	227745		
1.3	227282	1.6 16V XR3i	227746		
1.3	227283	1.8 D	227228		
1.3	227499	1.8 TD	227228		
1.3	227500	1.8 Turbo D	227228		
1.3	227633	1100	227499		
1.3	227634	1100	227500		
1.3	227760	1300	227499		
1.3	227871	1300	227500		
1.4	227228	RS 1600i	227760		
1.4	227499	RS 1600i	227871		
1.4	227500	RS 2000	227228		
1.4	227633	RS 2000	227499		
1.4	227634	RS 2000	227500		
1.4	227760	RS 2000 4x4	227499		
1.4	227871	RS 2000 4x4	227500		
1.4	227228				
1.4	227499				
1.4 i	227500				
1.4 i	227633				
1.4 i	227634				
1.4 i	227760				
1.4 i	227871				
1.6	227228				
1.6	227499				
1.6	227500				
1.6	227633				
Escort [01/1999-]					
Generic type	227836				
ESCORT CLASSIC					
1.6 16V	227167				
1.6 16V	227745				
1.6 16V	227746				
1.8 TD	227228				
Explorer					
Generic type	227360				
F 100					
Pick-up	227055				
F 1000					
Generic type	227400				
Generic type	227568				
Generic type	227570				
Pick-up	227055				
Turbo	227568				
Turbo	227570				
F 11000					

**ERA**

Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

4.1 ZL	227032	3.6 XT	227032	1.3	227871
Fairmont		3.9 EA	227032	1.3 i	227257
2.3 XK	227032	3.9 EA II	227032	1.3 i	227281
2.3 XL	227032	3.9 EB	227032	1.3 i	227282
2.3 XM	227032	4.0 AU	227032	1.3 i	227283
2.3 XP	227032	4.0 AU II	227032	1.3 i	227395
2.4 XK	227032	4.0 AU III	227032	1.4	227760
2.4 XL	227032	4.0 BA	227032	1.4	227871
2.4 XM	227032	4.0 BA II	227032	1.4 16V	227031
2.4 XP	227032	4.0 BF	227032	1.4 16V	227257
2.8 XL	227032	4.0 EB II	227032	1.4 16V	227865
2.8 XM	227032	4.0 ED	227032	1.4 i	227031
2.8 XP	227032	4.0 EF	227032	1.4 i	227257
2.8 XR	227032	4.0 EF II	227032	1.4 i	227865
3.1 XT	227032	4.0 EL	227032	1.4 i 16V	227031
3.1 XW	227032	4.1 XA	227032	1.4 i 16V	227257
3.2 EA	227032	4.1 XB	227032	1.4 i 16V	227865
3.3 XA	227032	4.1 XC	227032	1.6	227760
3.3 XB	227032	4.1 XD	227032	1.6	227871
3.3 XC	227032	4.1 XE	227032	1.6 16V	227031
3.3 XD	227032	4.1 XF	227032	1.6 16V	227257
3.3 XE	227032	4.1 XY	227032	1.6 16V	227865
3.3 XF	227032	Falcon Utility		1.6 16V Sport	227031
3.3 XP	227032	3.3 XF	227032	1.6 16V Sport	227257
3.3 XR	227032	4.0 AU II	227032	1.6 16V Sport	227865
3.3 XY	227032	4.0 AU III	227032	1.6 D	227228
3.6 XT	227032	4.0 BA	227032	1.6 XR2i	227760
3.9 EA	227032	4.0 BA II	227032	1.6 XR2i	227871
3.9 EA II	227032	4.0 BF	227032	1.8 D	227228
3.9 EB	227032	4.0 XG	227032	1.8 TD	227228
4.0 AU	227032	4.0 XH	227032	D 1.8	227228
4.0 AU II	227032	4.1 XF	227032	Fiesta [01/1999-]	
4.0 AU III	227032	Falcon Utility XR6		Generic type	227836
4.0 BA	227032	4.0 AU II	227032	FOCUS	
4.0 BA II	227032	4.0 BA	227032	1.4	227031
4.0 BF	227032	4.0 BA II	227032	1.4	227257
4.0 EB II	227032	4.0 BF	227032	1.4	227865
4.0 ED	227032	4.0 XG	227032	1.4	227958
4.0 EF	227032	Falcon Van		1.5 TDCi	227289
4.0 EF II	227032	3.3 XF	227032	1.5 TDCi ECONetic	227289
4.0 EL	227032	4.0 XG	227032	1.6	227031
4.1 XA	227032	4.0 XH	227032	1.6	227257
4.1 XB	227032	4.1 XF	227032	1.6	227865
4.1 XC	227032	Falcon XR6		1.6	227958
4.1 XD	227032	4.0 AU	227032	1.6 16V	227865
4.1 XE	227032	4.0 AU II	227032	1.6 16V Flexifuel	227865
4.1 XF	227032	4.0 AU III	227032	1.6 Ti	227031
4.1 XY	227032	4.0 BA	227032	1.6 Ti	227257
Falcon		4.0 BA II	227032	1.6 Ti	227865
2.3 XK	227032	4.0 BF	227032	1.6 Ti	227958
2.3 XL	227032	4.0 EB II	227032	1.8	227745
2.3 XM	227032	4.0 ED	227032	1.8	227746
2.3 XP	227032	4.0 EF	227032	1.8	227942
2.4 XK	227032	4.0 EF II	227032	1.8 16V	227109
2.4 XL	227032	4.0 EL	227032	1.8 16V	227110
2.4 XM	227032	FIESTA		1.8 16V	227167
2.4 XP	227032	1.0	227633	1.8 16V	227257
2.8 XL	227032	1.0	227634	1.8 16V	227745
2.8 XM	227032	1.1	227633	1.8 16V	227746
2.8 XP	227032	1.1	227634	1.8 Flexifuel	227942
2.8 XR	227032	1.25 16V	227031	2.0	227942
3.1 XT	227032	1.25 16V	227257	2.0 16V	227109
3.1 XW	227032	1.25 16V	227865	2.0 16V	227110
3.2 EA	227032	1.25 i 16V	227031	2.0 16V	227167
3.3 XA	227032	1.25 i 16V	227257	2.0 16V	227257
3.3 XB	227032	1.25 16V	227865	2.0 16V	227745
3.3 XC	227032	1.25 i 16V	227031	2.0 16V	227746
3.3 XD	227032	1.25 i 16V	227257	2.0 CNG	227942
3.3 XE	227032	1.25 i 16V	227865	2.0 Flex	227942
3.3 XF	227032	1.3	227257	2.0 GDi	227942
3.3 XM	227032	1.3	227281	2.0 LPG	227942
3.3 XP	227032	1.3	227282	2.0 ST	227942
3.3 XR	227032	1.3	227283	RS	227109
3.3 XY	227032	1.3	227760	RS	227110

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

2.5 TDCi 4x4	227751	1.8	227634	Territory	
2.5 TDdi 4x4	227751	1.8 TD	227938	4.0 SX	227032
3.0 TDCi 4x4	227751	1.9	227633	4.0 SY	227032
		1.9	227634		
Ranger [01/2001-12/2006]		2.0	227499	Thunderbird [01/2002-12/2005]	
2.3 L	227836	2.0	227500	3.9 L	227836
		2.0	227562		
Rangers		2.0	227633	TOURNEO CONNECT	
Generic type	227360	2.0	227634	1.8 16V	227109
		2.0	227499	1.8 16V	227110
S-MAX		2.0 4x4	227500	1.8 16V	227167
2.0	227942	2.0 4x4	227633		
2.0 EcoBoost	227942	2.0 4x4	227634	TRACTORS	
2.0 Flexifuel	227942	2.0 i	227633	4600	227956
2.3	227942	2.0 i	227634	5600	227956
		2.0 i Cat	227633	6600	227956
SCORPIO		2.0 i Cat	227634	Generic type	227549
1.8	227499	2.0 i DOHC	227633	Generic type	227554
1.8	227500	2.0 i DOHC	227634		
2.0	227499	2.0 RS Cosworth	227228	TRANSIT	
2.0	227500	2.0 RS Cosworth	227499	1.5	227423
2.0	227633	2.0 RS Cosworth	227500	1.5	227565
2.0	227634	2.3	227499	1.5 1000	227423
2.0 i	227499	2.3	227500	1.5 1000	227565
2.0 i	227500	2.3	227633	1.5 1100	227423
2.0 i	227633	2.3	227634	1.5 1100	227565
2.0 i	227634	2.3	227760	1.5 900	227423
2.0 i	227760	2.3	227871	1.5 900	227565
2.0 i	227871	2.3 D	227608	1.6	227499
2.4 i	227633	2.3 D	227609	1.6	227500
2.4 i	227634	2.3 D	227938	1.7	227499
2.4 i	227760	2.8 i 4x4	227499	1.7	227500
2.4 i	227871	2.8 i 4x4	227500	1.7 1000	227499
2.4 i Cat	227633	2.8 i 4x4	227633	1.7 1000	227500
2.4 i Cat	227634	2.8 i 4x4	227634	1.7 1300	227423
2.4 i Cat	227760	2.8 i 4x4	227760	1.7 1300	227565
2.4 i Cat	227871	2.8 i 4x4	227871	1.7 FT 100	227423
2.5 D	227608	2.8 XR4i	227423	1.7 FT 100	227499
2.5 D	227609	2.8 XR4i	227499	1.7 FT 100	227500
2.5 D	227938	2.8 XR4i	227500	1.7 FT 100	227565
2.5 TD	227608	2.8 XR4i	227565	2.0	227499
2.5 TD	227609	2.8 XR4i	227633	2.0	227500
2.5 TD	227938	2.8 XR4i	227634	2.2 TDCi	227218
2.8 i	227499	2.8 XR4i	227760	2.2 TDCi 4x4	227218
2.8 i	227500	2.8 XR4i	227871	2.2 TDCi RWD	227218
2.8 i	227633			2.3 16V CNG RWD	227942
2.8 i	227634	TAUNUS		2.3 16V LPG RWD	227942
2.8 i	227760	1.3	227499	2.3 16V RWD	227942
2.8 i	227871	1.3	227500	2.3 D FT 100	227556
2.8 i 4x4	227633	1.6	227499	2.3 D FT 100	227557
2.8 i 4x4	227634	1.6	227500	2.3 D FT 100	227710
2.8 i 4x4	227760	1600	227562	2.3 D FT 100	227711
2.8 i 4x4	227871	2.0	227423	2.4 D	227556
2.9 24V	227633	2.0	227499	2.4 D	227557
2.9 24V	227634	2.0	227500	2.4 TDCi	227218
2.9 24V	227760	2.0	227563	2.4 TDCi 4x4	227218
2.9 24V	227871	2.0	227565	2.4 TDCi RWD	227218
2.9 i	227633	2.3	227423	2.5 D	227711
2.9 i	227634	2.3	227499	2.5 DI	227711
2.9 i	227760	2.3	227500	2.5 TD	227711
2.9 i	227871	2.3	227563	2.5 TDI	227711
2.9 i 24V	227633	2.3	227565	3.2 TDCi	227218
2.9 i 24V	227634	2000	227499	3.2 TDCi RWD	227218
2.9 i 24V	227760	2000	227500		
2.9 i 24V	227871	2000 V6	227562	TRANSIT CONNECT	
2.9 i 4x4	227633			1.8 16V	227109
2.9 i 4x4	227634	Taurus		1.8 16V	227110
2.9 i 4x4	227760	3.0L	227108	1.8 16V	227167
2.9 i 4x4	227871	3.8L	227108		
2.9 i Cat	227633			TRANSIT TOURNEO	
2.9 i Cat	227634	Taurus [01/2001-12/2005]		2.2 TDCi	227218
2.9 i Cat	227760	3.0L	227836		
2.9 i Cat	227871			Windstar	
		Tempo		3.0 L	227108
SIERRA		3.0 L	227108	3.8 L	227108
1.8	227633				

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

FORD AUSTRALIA		Generic type 227043	V6 4.3L 227822
FOCUS		Generic type 227803	Sonoma [01/1994-12/1997]
2.0 i 227942		with 5.9 liters Cummins ISB engine 227970	2.2 L 227821
MONDEO		FL 80	Suburban [01/1989-12/1990]
2.3 i 16 V 227942		5.9 L CID 227970	6.2 L 227792
2.3 i 16V 227942		Generic type 227043	Suburban [01/1994-]
		Generic type 227803	6.5 L 227792
		with 5.9 liters Cummins ISB engine 227970	
FORD BRAZIL		FLD112 Class	GOLDONI
F250 3.9L		Generic type 227816	TRACTORS
Generic type 227870		Generic type 227945	Generic type 227444
FORD NEW HOLLAND		FLT Series	HANOMAG
TRACTORS		Generic type 227990	TRACTORS
Generic type 227089		FS 65	Generic type 227437
		5.9 L CID 227970	Generic type 227444
FORD USA		Generic model	Generic type 227552
AEROSTAR		Generic type 227250	
3.0 i V6 227743		M2 106	HATZ
3.0 i V6 227744		6.4 L CID 227970	Generic model
		7.2 L CID MBE 900 227970	Generic type 227437
EXPEDITION		M2 Business Class	TRACTORS
4.6 XLT 227111		Generic type 227043	Generic type 227437
4.6 XLT 227747		Generic type 227803	
4.6 XLT 227748		MT 35	TRACTORS
4.6 XLT 227837		5.9 L CID 227970	Generic type 227437
5.4 XLT 227111		MT 45	HITACHI
5.4 XLT 227747		5.9 L CID 227970	ZX350-3
5.4 XLT 227748		MT 55	Generic type 227974
5.4 XLT 227837		5.9 L CID 227970	ZX350H
			Generic type 227974
FREIGHTLINER		FSO	ZX350K
112SD Class			Generic type 227974
Generic type 227816		POLONEZ	ZX350LCH
Generic type 227945		1.9 D 227889	Generic type 227974
C112 Century Class		GMC	ZX350LCK
Generic type 227816			Generic type 227974
Generic type 227945		C6500	ZX350MTH
C120 Century Class		Generic type 227342	Generic type 227974
Generic type 227816		C7500	
Generic type 227945		Generic type 227342	HOLDEN
Condor		G series [01/1989-12/1992]	Calais
Generic type 227803		Van 6.2 L 227792	Generic type 227130
FC 70		G series [01/1994-12/1997]	Caprice
5.9 L CID 227970		Van 6.5 L 227792	Generic type 227130
Generic type 227803		Generic model	Statesman
FC 80		Generic type 227329	Generic type 227130
5.9 L CID 227970		Generic type 227330	
Generic type 227803		Jimmy [01/1989-12/1990]	HONDA
FL 50		6.2 L 227792	ACCORD
5.9 L CID 227970		P series	1.6 EX 227535
Generic type 227803		Truck 6.2 L 227792	1.6 EX 227536
FL 60		Truck 6.5 L 227792	1.6 i 227602
5.9 L CID 227970		Sierra [01/1990-12/1993]	1.6 L 227535
Generic type 227043		V6 4.3L 227822	1.6 L 227536
Generic type 227803		Sonoma [01/1990-12/1995]	
FL 70			
5.9 L CID 227970			

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

1.6 L	227537	CIVIC		1.6 i 16V	227543
1.6 L/EX	227093	1.2	227689	1.6 i 16V	227544
1.6 L/EX	227507	1.2	227690	1.6 i 16V	227689
1.6 L/EX	227621	1.3	227542	1.6 i 16V	227690
1.6 L/EX	227623	1.3	227543	1.6 i 16V 4WD	227535
1.6 L/EX	227649	1.3	227544	1.6 i 16V 4WD	227536
1.6 L/EX	227650	1.3	227689	1.6 i 16V 4WD	227542
1.8 EX	227535	1.3	227690	1.6 i 16V 4WD	227543
1.8 EX	227536	1.3 16V	227689	1.6 i 16V 4WD	227544
1.8 i	227602	1.3 16V	227690	1.6 i 16V 4WD	227689
1.9 i	227544	1.3 16V Cat	227542	1.6 i 16V 4WD	227690
2.0	227538	1.3 16V Cat	227543	1.6 i 16V 4x4	227689
2.0	227539	1.3 16V Cat	227544	1.6 i 16V 4x4	227690
2.0	227542	1.3 16V Cat	227689	1.6 i 16V Vtec	227535
2.0	227543	1.3 16V Cat	227690	1.6 i 16V Vtec	227536
2.0	227544	1.4	227349	1.6 i Vtec	227540
2.0	227602	1.4 i	227349	1.6 i Vtec	227545
2.0 16V	227538	1.4 i	227689	1.6 i Vtec	227546
2.0 16V	227539	1.4 i	227690	1.6 i Vtec	227689
2.0 16V	227542	1.4 i 16V	227542	1.6 i Vtec	227690
2.0 16V	227543	1.4 i 16V	227543	1.6 VTi	227540
2.0 16V	227544	1.4 i 16V	227544	1.7	227349
2.0 16V	227547	1.4 i 16V	227689	1.7 CTDi	227102
2.0 i	227538	1.4 i 16V	227690	1.7 CTDi	227440
2.0 i	227539	1.4 i S	227689	1.7 i	227349
2.0 i	227542	1.4 i S	227690	1.7 i VTEC	227349
2.0 i	227543	1.4 i S	227349	1.8	227933
2.0 i	227544	1.4 iS	227545	1200	227093
2.0 i	227602	1.4 iS	227546	1200	227507
2.0 i	227933	1.4 L	227542	1200	227621
2.0 i 16V	227537	1.4 L	227543	1200	227623
2.0 i 16V	227538	1.4 L	227544	1200	227649
2.0 i 16V	227539	1.4 L	227689	1200	227650
2.0 i 16V	227544	1.4 L	227690	1200	227677
2.0 i 16V	227602	1.5	227542	1300	227621
2.0 i LS	227544	1.5	227543	1300	227623
2.0 i LS 16V	227538	1.5	227544	1300	227677
2.0 i LS 16V	227539	1.5	227689	1300 L	227621
2.0 i LS 16V	227542	1.5	227690	1300 L	227623
2.0 i LS 16V	227543	1.5 4WD	227542	1300 L	227677
2.0 i LS 16V	227544	1.5 4WD	227543	1300 L	227689
2.0 i LS 16V	227547	1.5 4WD	227544	1300 L	227690
2.0 i S	227538	1.5 4WD	227689		
2.0 i S	227539	1.5 4WD	227690	Civic	
2.0 i S	227542	1.5 GL	227689	Generic type	227965
2.0 i S	227543	1.5 GL	227690		
2.0 i S	227544	1.5 GT	227689	CONCERTO	
2.0 TDi	227602	1.5 GT	227690	1.4	227535
2.0 Turbo DI	227602	1.5 GTI	227689	1.4	227536
2.2 i 16V	227538	1.5 GTI	227690	1.4	227689
2.2 i 16V	227539	1.5 i	227540	1.4	227690
2.2 i 16V	227542	1.5 i	227545	1.5 i 16V	227535
2.2 i 16V	227543	1.5 i	227546	1.5 i 16V	227536
2.2 i 16V	227544	1.5 i	227689	1.5 i 16V	227542
2.2 i 16V	227547	1.5 i	227690	1.5 i 16V	227543
2.2 i 16V Automatic	227538	1.5 i 16V	227535	1.5 i 16V	227544
2.2 i 16V Automatic	227539	1.5 i 16V	227536	1.5 i 16V	227689
2.2 i 16V Automatic	227542	1.5 i 16V	227542	1.5 i 16V	227690
2.2 i 16V Automatic	227543	1.5 i 16V	227543	1.5 i 16V	227535
2.2 i 16V Automatic	227544	1.5 i 16V	227544	1.6 i 16V	227536
2.2 i ES	227538	1.5 i 16V	227689	1.6 i 16V	227542
2.2 i ES	227539	1.5 i 16V	227690	1.6 i 16V	227543
2.2 i ES	227542	1.5 i LSi	227689	1.6 i 16V	227544
2.2 i ES	227543	1.5 i LSi	227690	1.6 i 16V	227545
2.2 i ES	227544	1.5 i Vtec-E	227689	1.6 i 16V	227546
2.2 i ES	227547	1.5 i Vtec-E	227690	1.6 i 16V	227689
2.2 i VTEC	227544	1.6	227192	1.6 i 16V	227690
2.2 Type-R	227602	1.6 16V Vtec	227689		
2.3	227602	1.6 16V Vtec	227690	CR-V	
2.3 i SR	227544	1.6 i	227192	2.0	227545
3.0 V6 24V	227545	1.6 i	227540	2.0	227546
3.0 V6 24V	227546	1.6 i	227545	2.0 i 4WD	227933
		1.6 i	227546		
City		1.6 i 16V	227535	CR-V	
Generic type	227952	1.6 i 16V	227536	Generic type	227965
		1.6 i 16V	227542		

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

CRX	
1.5 i	227542
1.5 i	227543
1.5 i	227544
1.5 i	227545
1.5 i	227546
1.5 i	227689
1.5 i	227690
1.6 ESi	227542
1.6 ESi	227543
1.6 ESi	227544
1.6 ESi	227689
1.6 ESi	227690
1.6 i 16V	227535
1.6 i 16V	227536
1.6 i 16V	227542
1.6 i 16V	227543
1.6 i 16V	227544
1.6 i 16V	227689
1.6 i 16V	227690
1.6 i 16V Vtec	227689
1.6 i 16V Vtec	227690

Fit	
Generic type	227952

FR-V	
1.8	227933

HR-V	
1.6 16V	227083
1.6 16V 4WD	227083

INTEGRA	
1.5	227542
1.5	227543
1.5	227544
1.5	227689
1.5	227690

JAZZ	
1.2 i-DSI	227627
1.3	227545
1.3	227546
1.3	227627
45 1.2	227542
45 1.2	227543
45 1.2	227544
45 1.2	227545
45 1.2	227546
45 1.2	227689
45 1.2	227690
55 1.2	227542
55 1.2	227543
55 1.2	227544
55 1.2	227689
55 1.2	227690
56 1.2	227689
56 1.2	227690

LEGEND	
3.2 i 24V	227890
3.2 i 24V	227891

LOGO	
1.3	227689
1.3	227690

PRELUDE	
1.6	227621
1.6	227623
1.8 EX	227535
1.8 EX	227536
1.8 EX	227537
2.0	227544
2.0 EX	227544

2.0 i 16V	227544
2.0 i 16V	227547
2.0 i EX 16V	227537
2.0 i EX 16V	227544
2.0 i EX 16V Cat	227537
2.0 i EX 16V Cat	227544
2.2 16V	227538
2.2 16V	227539
2.2 16V	227542
2.2 16V	227543
2.2 16V	227544
2.2 16V	227547
2.2 i 16V Vtec	227538
2.2 i 16V Vtec	227539
2.2 i 16V Vtec	227542
2.2 i 16V Vtec	227543
2.2 i 16V Vtec	227544
2.2 i 16V Vtec	227547
2.3 i 16V	227538
2.3 i 16V	227539
2.3 i 16V	227542
2.3 i 16V	227543
2.3 i 16V	227544
2.3 i 16V	227547

QUINTET	
1.6 EX	227621
1.6 EX	227623

SHUTTLE	
2.2 16V	227538
2.2 16V	227539
2.2 16V	227542
2.2 16V	227543
2.2 16V	227544
2.2 16V	227547
2.3 16V	227538
2.3 16V	227539
2.3 16V	227542
2.3 16V	227543
2.3 16V	227544

HÜRLIMANN

6115-XB	
Elite DT	227710
Elite DT	227711

6135-XB	
Elite /DT/ REV	227710
Elite /DT/ REV	227711

H 468	
Prestige DT/2RM	227710
Prestige DT/2RM	227711

H 468.4	
Club DT/Basso	227710
Club DT/Basso	227711

H 476	
V	227710
V	227711

H 478	
Prestige	227710
Prestige	227711

H 478.4	
DT	227710
DT	227711

H 481	
XF DT	227710
XF DT	227711

H 488	
Prestige DT REV	227710
Prestige DT REV	227711

H 491	
XF DT	227710
XF DT	227711

H 6130/ 6115	
Elite	227710
Elite	227711

H 6135	
Elite	227710
Elite	227711

H 6160/ 6165	
Master	227710
Master	227711

H 6165	
Master DT	227710
Master DT	227711

H 6190	
Master DT	227710
Master DT	227711

XA	
607 DT/2RM	227710
607 DT/2RM	227711

XN	
708	227710
708	227711
709	227710
709	227711

XT 908	
DT	227710
DT	227711

XT 909	
DT	227710
DT	227711

XT 910.4	
DT	227710
DT	227711

HYUNDAI

ACCENT	
1.3	227096
1.3	227101
1.3	227191
1.3	227348
1.3	227659
1.3	227660
1.3	227668
1.3	227672
1.3	227674
1.3	227785
1.3	227787
1.3 i 12V	227096
1.3 i 12V	227348
1.3 i 12V	227659
1.3 i 12V	227660
1.3 i 12V	227668
1.3 i 12V	227672
1.3 i 12V	227787
1.4	227924
1.4	227925
1.4 GL	227348
1.4 GL	227672

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

1.5	227096	H-1		1.6	227925
1.5	227348	2.4	227348		
1.5	227659	2.4	227667	ix55	
1.5	227660	2.4	227668	3.8 V6 4WD	227977
1.5	227668	2.4	227672		
1.5	227672	2.5 TD	227315	LANTRA	
1.5	227787	2.5 TD	227399	1.5 12V	227096
1.5 16V	227348	2.5 TD	227458	1.5 12V	227348
1.5 16V	227672	2.5 TD	227528	1.5 12V	227659
1.5 i 12V	227096	2.5 TD	227626	1.5 12V	227660
1.5 i 12V	227348			1.5 12V	227672
1.5 i 12V	227659	H-1 / STAREX		1.5 12V	227787
1.5 i 12V	227660	2.4	227348	1.5 i.e.	227096
1.5 i 12V	227668	2.4	227667	1.5 i.e.	227348
1.5 i 12V	227672	2.4	227668	1.5 i.e.	227659
1.5 i 12V	227785	2.4	227672	1.5 i.e.	227660
1.5 i 12V	227787	2.4 4WD	227348	1.5 i.e.	227668
1.5 i 16V	227096	2.4 4WD	227667	1.5 i.e.	227672
1.5 i 16V	227348	2.4 4WD	227668	1.5 i.e.	227787
1.5 i 16V	227659	2.4 4WD	227672	1.6 i.e. 16V	227096
1.5 i 16V	227660	2.5 CRDi	227458	1.6 i.e. 16V	227348
1.5 i 16V	227668	2.5 CRDi	227528	1.6 i.e. 16V	227667
1.5 i 16V	227672	2.5 CRDi	227626	1.6 i.e. 16V	227668
1.5 i 16V	227787	2.5 TD	227626	1.6 i.e. 16V	227672
1.5 i 16V	227787	2.5 TD	227851	1.8 i.e. 16V	227096
1.6	227924	2.5 TD	227852	1.8 i.e. 16V	227348
1.6 GLS	227348	2.5 TD 4WD	227315	1.8 i.e. 16V	227667
1.6 GLS	227672	2.5 TD 4WD	227399	1.8 i.e. 16V	227668
1.6L	227900	2.5 TD 4WD	227528	1.8 i.e. 16V	227672
		2.5 TD 4WD	227626	1.9 D	227985
		2.5 TD 4WD	227851		
		2.5 TD 4WD	227852	Matrix	
ATOS				1.6L	227900
1.0 i	227035	H100			
1.1	227035	2.4	227348	PONY	
		2.4	227667	1.2	227096
COUPE		2.4	227668	1.2	227348
1.6 16V	227348	2.4	227672	1.2	227668
1.6 16V	227659	2.4 TD	227348	1.2	227672
1.6 16V	227660	2.4 TD	227672	1.3	227096
1.6 16V	227672			1.3	227348
1.6 16V	227787	i10		1.3	227659
1.6 i 16V	227348	1.1	227035	1.3	227660
1.6 i 16V	227659			1.3	227668
1.6 i 16V	227660	i20		1.3	227672
1.6 i 16V	227672	1.4	227279	1.3	227785
1.6 i 16V	227787	1.4	227924	1.4	227096
1.6 i 16V	227787	1.4	227925	1.4	227348
2.7 V6	227967	1.6	227279	1.4	227659
		1.6	227924	1.4	227660
ELANTRA		i30		1.4	227668
1.6	227096	1.4	227279	1.4	227672
1.6	227101	1.4	227924	1.4	227785
1.6	227191	1.4	227925	1.5	227096
1.6	227348	1.6	227279	1.5	227348
1.6	227659	1.6	227924	1.5	227659
1.6	227660	1.6	227925	1.5	227660
1.6	227668	1.6	227925	1.5	227668
1.6	227672	1.6 GDI	227924	1.5	227672
1.6	227674	1.6 GDI	227925	1.5	227787
1.6	227787	2.0	227280	1.5 i	227096
1.6	227924			1.5 i	227348
1.6	227925	i40		1.5 i	227659
1.6 CVVT	227924	1.6 GDI	227924	1.5 i	227660
		1.6 GDI	227925	1.5 i	227668
GALLOPER				1.5 i	227672
3.0 V6	227347	ix20		1.5 i	227785
3.0 V6	227673	1.4	227279	1.5 i	227787
3.0 V6	227944	1.4	227924		
		1.4	227925	PONY / EXCEL	
GETZ		1.6	227279	1.3	227096
1.1	227035	1.6	227924	1.3	227348
1.6	227659	1.6	227925	1.3	227659
1.6	227660	1.6	227924	1.3	227660
1.6	227787	1.6	227925	1.3	227668
1.6L	227900			1.3	227672
GRANDEUR		ix35			
3.3	227975	1.6	227924		
3.3	227977				

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

229					
Generic type	227054	29L10 V	227581	35 S 11,35 C 11	227370
25		29L10 V	227963	35 S 11,35 C 11	227581
H2, H4	227557	29L11 V, 35C11 V, 35S11 V, 40C11 V	227581	35 S 11,35 C 11	227963
H2, H4	227558	29L12	227226	35 S 13 V,35 C 13 V	227226
M2, M4	227557	29L12	227370	35 S 13 V,35 C 13 V	227370
M2, M4	227558	29L12	227581	35 S 13 V,35 C 13 V	227581
299		29L12	227963	35 S 13 V,35 C 13 V	227963
Generic type	227054	29L12 V, 29L12 V/P	227226	35 S 13,35 C 13	227226
30		29L12 V, 29L12 V/P	227370	35 S 13,35 C 13	227370
H2, H4	227557	29L12 V, 29L12 V/P	227581	35 S 13,35 C 13	227581
H2, H4	227558	29L12 V, 29L12 V/P	227963	35 S 13,35 C 13	227963
M2, M4	227557	29L13 V, 35C13 V, 35S13 V, 40C13 V, 40...	227581	35 S 15 V, 35 C 15 V	227226
M2, M4	227558	29L13, 29L13D, 35C13D, 40C13	227581	35 S 15 V, 35 C 15 V	227370
AIFO		29L14	227226	35 S 15 V, 35 C 15 V	227581
8035	227557	29L14	227370	35 S 15 V, 35 C 15 V	227963
8035	227558	29L14	227581	35 S 9 V	227226
8040	227557	29L14	227963	35 S 9 V	227370
8040	227558	29L14 C, 29L14 C/P, 29L14 V, 29L14 V/P	227226	35 S 9 V,35 C 9 V	227581
8041	227557	29L14 C, 29L14 C/P, 29L14 V, 29L14 V/P	227581	35 S 9 V,35 C 9 V	227963
8041	227558	29L14 C, 29L14 C/P, 29L14 V, 29L14 V/P	227963	35 S 9,35 C 9	227226
8061	227557	29L15 V, 35C15L V, 40C15L V, 50C15L V	227581	35 S 9,35 C 9	227370
8061	227558	30-10	227140	35 S 9,35 C 9	227581
DAILY		30-10	227874	35 S 9,35 C 9	227963
26L11, 26L11D, 35C11D, 35S11, 40C11	227581	30-10 C	227140	35-10	227140
29 L 10	227226	30-8	227140	35-10	227437
29 L 10	227370	30-8	227610	35-10	227612
29 L 10	227581	30-8	227612	35-10	227226
29 L 10	227963	30-8	227874	35-10	227874
29 L 10 V	227226	30-8 V	227140	35-10 K	227140
29 L 10 V	227370	30-8 V	227610	35-10 K	227874
29 L 10 V	227581	30-8 V	227611	35-12	227140
29 L 10 V	227963	30-8 V	227612	35-12	227437
29 L 11	227226	30-8 V	227874	35-12	227612
29 L 11	227370	35 C 10 V , 35 S 10 V	227226	35-12	227226
29 L 11	227581	35 C 10 V , 35 S 10 V	227370	35-12	227874
29 L 11	227963	35 C 10 V , 35 S 10 V	227581	35-12 K	227140
29 L 11 V	227226	35 C 12 , 35 S 12	227963	35-12 K	227874
29 L 11 V	227370	35 C 12 , 35 S 12	227226	35-8	227140
29 L 11 V	227581	35 C 12 , 35 S 12	227370	35-8	227610
29 L 11 V	227963	35 C 12 , 35 S 12	227581	35-8	227611
29 L 12	227226	35 C 12 V, 35 S 12 V	227963	35-8	227612
29 L 12	227370	35 C 12 V, 35 S 12 V	227226	35-8	227874
29 L 12	227581	35 C 12 V, 35 S 12 V	227370	35-8 K	227140
29 L 12	227963	35 C 12 V, 35 S 12 V	227581	35-8 K	227610
29 L 12 V	227226	35 C 12 V, 35 S 12 V	227963	35-8 K	227611
29 L 12 V	227370	35 C 14	227226	35-8 K	227612
29 L 12 V	227581	35 C 14	227370	35-8 K	227874
29 L 12 V	227963	35 C 14	227581	35C10 K	227226
29 L 13	227226	35 C 14	227963	35C10 K	227370
29 L 13	227370	35 C 14, 35 S 14	227226	35C10 K	227581
29 L 13	227581	35 C 14, 35 S 14	227370	35C10 K	227963
29 L 13	227963	35 C 14, 35 S 14	227581	35C10, 35S10	227226
29 L 14	227226	35 C 15	227226	35C10, 35S10	227370
29 L 14	227370	35 C 15	227370	35C10, 35S10	227581
29 L 14	227581	35 C 15	227581	35C10, 35S10	227963
29 L 14	227963	35 C 15	227963	35C11 K, 35C11 DK, 35S11 K, 35S11 DK	227226
29 L 9	227226	35 C 17, 35 S 17	227226	35C11 K, 35C11 DK, 35S11 K, 35S11 DK	227370
29 L 9	227370	35 C 17, 35 S 17	227370	35C11 K, 35C11 DK, 35S11 K, 35S11 DK	227581
29 L 9	227581	35 C 17, 35 S 17	227581	35C11 V, 35S11 V	227226
29 L 9	227963	35 C 17, 35 S 17	227963	35C11 V, 35S11 V	227370
29 L 9 V	227226	35 C 9, 35 S 9	227226	35C11 V, 35S11 V	227581
29 L 9 V	227370	35 C 9, 35 S 9	227370	35C11, 35S11, 35S11 D, 35S11 /P	227226
29 L 9 V	227581	35 C 9, 35 S 9	227581	35C11, 35S11, 35S11 D, 35S11 /P	227370
29 L 9 V	227963	35 C 9, 35 S 9	227963	35C11, 35S11, 35S11 D, 35S11 /P	227581
29 L 9 V	227226	35 S 10	227226	35C11K, 35S11DKP	227581
29 L 9 V	227370	35 S 10	227370	35C12	227226
29 L 9 V	227581	35 S 10	227581	35C12	227370
29L10	227226	35 S 10	227963	35C12	227581
29L10	227370	35 S 11 V,35 C 11 V	227226	35C12	227963
29L10	227581	35 S 11 V,35 C 11 V	227370	35C12 V, 35C12 V/P, 35S12 V, 35S12 V/P	227226
29L10	227963	35 S 11 V,35 C 11 V	227581	35C12 V, 35C12 V/P, 35S12 V, 35S12 V/P	227370
29L10 V	227226	35 S 11 V,35 C 11 V	227963	35C12 V, 35C12 V/P, 35S12 V, 35S12 V/P	227581
29L10 V	227370	35 S 11,35 C 11	227226	35C12 V, 35C12 V/P, 35S12 V, 35S12 V/P	227963

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

35C12, 35S12	227226	35S14 C, 35S14 C/P, 35S14 V, 35S14 V/...	227370	40C12 V, 40C14 V/P	227963
35C12, 35S12	227370	35S14 C, 35S14 C/P, 35S14 V, 35S14 V/...	227581	40C13 V, 40C13 V/P	227226
35C12, 35S12	227581	35S14 C, 35S14 C/P, 35S14 V, 35S14 V/...	227963	40C13 V, 40C13 V/P	227370
35C12, 35S12	227963	35S14 G	227226	40C13 V, 40C13 V/P	227581
35C13 K, 35C13 DK, 35S13 K, 35S13 DK	227226	35S14 G	227370	40C13, 40C13 /P	227226
35C13 K, 35C13 DK, 35S13 K, 35S13 DK	227370	35S14 G	227581	40C13, 40C13 /P	227370
35C13 K, 35C13 DK, 35S13 K, 35S13 DK	227581	35S14 K, 35S14 DK	227226	40C13, 40C13 /P	227581
35C13 V, 35C13 V/P, 35S13 V, 35S13 V/P	227226	35S14 K, 35S14 DK	227370	40C14 G, 40C14 G/P	227226
35C13 V, 35C13 V/P, 35S13 V, 35S13 V/P	227370	35S14 K, 35S14 DK	227581	40C14 G, 40C14 G/P	227370
35C13 V, 35C13 V/P, 35S13 V, 35S13 V/P	227581	35S14 K, 35S14 DK	227963	40C14 G, 40C14 G/P	227581
35C13, 35C13 /P, 35S13 D, 35S13, 35S1...	227226	35S14, 35S14 /P	227226	40C14 G, 40C14 G/P	227963
35C13, 35C13 /P, 35S13 D, 35S13, 35S1...	227370	35S14, 35S14 /P	227370	40C14 GV, 40C14 GV/P	227226
35C13, 35C13 /P, 35S13 D, 35S13, 35S1...	227581	35S14, 35S14 /P	227581	40C14 GV, 40C14 GV/P	227370
35C13K, 35C13DKP	227581	35S17 W, 35S17 WD	227226	40C14 GV, 40C14 GV/P	227581
35C14 G, 35C14 G/P, 35S14 G, 35S14 G/...	227226	35S17 W, 35S17 WD	227370	40C14 GV, 40C14 GV/P	227963
35C14 G, 35C14 G/P, 35S14 G, 35S14 G/...	227370	35S17 W, 35S17 WD	227581	40C14 K, 40C14 DK	227226
35C14 G, 35C14 G/P, 35S14 G, 35S14 G/...	227581	35S17 W, 35S17 WD	227963	40C14 K, 40C14 DK	227370
35C14 G, 35C14 G/P, 35S14 G, 35S14 G/...	227963	35S21DKP	227581	40C14 K, 40C14 DK	227581
35C14 GV, 35C14 GV/P, 35S14 GV, 35S1...	227226	40 C 13	227226	40C14 V, 40C14 V/P	227226
35C14 GV, 35C14 GV/P, 35S14 GV, 35S1...	227370	40 C 13	227370	40C14 V, 40C14 V/P	227370
35C14 GV, 35C14 GV/P, 35S14 GV, 35S1...	227581	40 C 13	227581	40C14 V, 40C14 V/P	227581
35C14 GV, 35C14 GV/P, 35S14 GV, 35S1...	227963	40 C 14	227226	40C14, 40C14 /P	227226
35C14 K, 35C14 DK, 35S14 K, 35S14 DK	227226	40 C 14	227370	40C14, 40C14 /P	227370
35C14 K, 35C14 DK, 35S14 K, 35S14 DK	227370	40 C 14	227581	40C14, 40C14 /P	227581
35C14 K, 35C14 DK, 35S14 K, 35S14 DK	227581	40 C 14	227963	40C15	227226
35C14 V, 35C14 V/P, 35S14 V, 35S14 V/P	227226	40 C 15	227226	40C15	227370
35C14 V, 35C14 V/P, 35S14 V, 35S14 V/P	227370	40 C 15	227370	40C15	227581
35C14 V, 35C14 V/P, 35S14 V, 35S14 V/P	227581	40 C 15	227581	40C15	227963
35C14, 35C14 /P, 35S14, 35S14 /P, 35S1...	227226	40 C 15	227963	40C15 V, 40C15 V/P	227226
35C14, 35C14 /P, 35S14, 35S14 /P, 35S1...	227370	40 C 17, 40 S 17	227226	40C15 V, 40C15 V/P	227370
35C14, 35C14 /P, 35S14, 35S14 /P, 35S1...	227581	40 C 17, 40 S 17	227370	40C15 V, 40C15 V/P	227581
35C14, 35S14, 35S14 /P	227226	40 C 17, 40 S 17	227581	40C15 V, 40C15 V/P	227963
35C14, 35S14, 35S14 /P	227370	40 C 17, 40 S 17	227963	40C17 K, 40C17 DK	227226
35C14, 35S14, 35S14 /P	227581	40-10	227437	40C17 K, 40C17 DK	227370
35C14, 35S14, 35S14 /P	227963	40-10	227612	40C17 K, 40C17 DK	227581
35C15	227226	40-10	227728	40C17 K, 40C17 DK	227963
35C15	227370	40-10 4x4	227140	40C17 V, 40C17 V/P	227226
35C15	227581	40-10 4x4	227612	40C17 V, 40C17 V/P	227370
35C15	227963	40-10 4x4	227874	40C17 V, 40C17 V/P	227581
35C15 V, 35C15 V/P	227226	40-10 V	227612	40C17 V, 40C17 V/P	227963
35C15 V, 35C15 V/P	227370	40-10 W 4x4	227140	40C17, 40C17 /P	227226
35C15 V, 35C15 V/P	227581	40-10 W 4x4	227612	40C17, 40C17 /P	227370
35C15 V, 35C15 V/P	227963	40-10 W 4x4	227874	40C17, 40C17 /P	227581
35C15 V, 40C15 V	227581	40-12	227612	40C17, 40C17 /P	227963
35C15, 35C15D, 35S15, 40C15, 45C15, 5...	227581	40-12 V	227612	40C18	227226
35C15K, 35S15DKP, 50C15K, 60C15K, 6...	227581	40-8	227140	40C18	227370
35C17 K, 35C17 DK, 35S17 K, 35S17 DK	227226	40-8	227610	40C18	227581
35C17 K, 35C17 DK, 35S17 K, 35S17 DK	227370	40-8	227611	40C18	227963
35C17 K, 35C17 DK, 35S17 K, 35S17 DK	227581	40-8	227612	40C18 V, 40C18 V/P	227226
35C17 K, 35C17 DK, 35S17 K, 35S17 DK	227963	40-8	227874	40C18 V, 40C18 V/P	227370
35C17 V, 35C17 V/P, 35S17 V, 35S17 V/P	227226	40-8 V	227140	40C18 V, 40C18 V/P	227581
35C17 V, 35C17 V/P, 35S17 V, 35S17 V/P	227370	40-8 V	227610	40C18 V, 40C18 V/P	227963
35C17 V, 35C17 V/P, 35S17 V, 35S17 V/P	227581	40-8 V	227611	40C18 V, 40C18 V/P	227226
35C17 V, 35C17 V/P, 35S17 V, 35S17 V/P	227963	40-8 V	227612	45-10	227140
35C17 V, 35S17 V, 40C17 V, 45C17 V, 50...	227581	40-8 V	227874	45-10	227612
35C17, 35C17 /P, 35S17, 35S17 /P, 35S1...	227226	40-8 V	227140	45-10	227874
35C17, 35C17 /P, 35S17, 35S17 /P, 35S1...	227370	40C10	227226	45-10 V	227140
35C17, 35C17 /P, 35S17, 35S17 /P, 35S1...	227581	40C10	227370	45-10 V	227612
35C17, 35C17 /P, 35S17, 35S17 /P, 35S1...	227963	40C10	227581	45-10 V	227874
35C17, 35C17 /P, 35S17, 35S17 /P, 35S1...	227226	40C10	227963	45C14, 45C14 /P	227226
35C17, 35C17D, 35S17, 40C17, 45C17, 5...	227581	40C10 V	227226	45C14, 45C14 /P	227370
35C17K, 35S17DKP, 50C17K, 65C17DK...	227581	40C10 V	227370	45C14, 45C14 /P	227581
35C18	227226	40C10 V	227581	45C15	227226
35C18	227370	40C10 V	227963	45C15	227370
35C18	227581	40C11 V	227226	45C15	227581
35C18	227963	40C11 V	227370	45C15	227963
35C18 V, 35C18 V/P, 35S18 V, 35S18 V/P	227226	40C11 V	227581	45C15 V	227226
35C18 V, 35C18 V/P, 35S18 V, 35S18 V/P	227370	40C11, 40C11 D	227226	45C15 V	227370
35C18 V, 35C18 V/P, 35S18 V, 35S18 V/P	227581	40C11, 40C11 D	227370	45C15 V	227581
35C18 V, 35C18 V/P, 35S18 V, 35S18 V/P	227963	40C11, 40C11 D	227581	45C15 V	227963
35C18, 35S18	227226	40C12	227226	45C17 V, 45C17 V/P	227226
35C18, 35S18	227370	40C12	227370	45C17 V, 45C17 V/P	227370
35C18, 35S18	227581	40C12	227581	45C17 V, 45C17 V/P	227581
35C18, 35S18	227963	40C12	227963	45C17, 45C17 /P	227226
35C21 V, 35S21 V, 40C21 V, 45C21 V, 50...	227581	40C12 V, 40C14 V/P	227226	45C17, 45C17 /P	227370
35C21, 35S21, 40C21, 45C21, 50C21, 60...	227581	40C12 V, 40C14 V/P	227370	45C17, 45C17 /P	227581
35S14 C, 35S14 C/P, 35S14 V, 35S14 V/...	227226	40C12 V, 40C14 V/P	227581	45C18	227226

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

45C18	227370	50C17 K, 50C17 DK	227370	65C14 K, 65C14 DK	227226
45C18	227581	50C17 K, 50C17 DK	227581	65C14 K, 65C14 DK	227370
45C18	227963	50C17 V, 50C17 V/P	227226	65C14 K, 65C14 DK	227581
45C18, 45C18 /P, 45C18 D, 45C18 D/P	227226	50C17 V, 50C17 V/P	227370	65C14 V, 65C14 V/P	227226
45C18, 45C18 /P, 45C18 D, 45C18 D/P	227370	50C17 V, 50C17 V/P	227581	65C14 V, 65C14 V/P	227370
45C18, 45C18 /P, 45C18 D, 45C18 D/P	227581	50C17, 50C17 /P	227226	65C14 V, 65C14 V/P	227581
45C18, 45C18 /P, 45C18 D, 45C18 D/P	227963	50C17, 50C17 /P	227370	65C14, 65C14 /P	227226
49-10	227140	50C17, 50C17 /P	227581	65C14, 65C14 /P	227370
49-10	227437	50C18	227226	65C14, 65C14 /P	227581
49-10	227612	50C18	227370	65C15	227226
49-10	227728	50C18	227581	65C15	227370
49-10	227874	50C18	227963	65C15	227581
49-10 K	227140	50C18 V, 50C18 V/P	227226	65C15	227963
49-10 K	227612	50C18 V, 50C18 V/P	227370	65C15, 65C15 /P, 65C15 D, 65C15 D/P	227226
49-10 K	227874	50C18 V, 50C18 V/P	227581	65C15, 65C15 /P, 65C15 D, 65C15 D/P	227370
49-10 V	227140	50C18 V, 50C18 V/P	227963	65C15, 65C15 /P, 65C15 D, 65C15 D/P	227581
49-10 V	227612	55S17 W, 55S17 WD	227226	65C15, 65C15 /P, 65C15 D, 65C15 D/P	227963
49-10 V	227874	55S17 W, 55S17 WD	227370	65C17 K, 65C17 DK, 65C17KK	227226
49-12	227140	55S17 W, 55S17 WD	227581	65C17 K, 65C17 DK, 65C17KK	227370
49-12	227437	55S17 W, 55S17 WD	227963	65C17 K, 65C17 DK, 65C17KK	227581
49-12	227612	59-12	227140	65C17 K, 65C17 DK, 65C17KK	227963
49-12	227728	59-12	227437	65C17 V, 65C17 V/P	227226
49-12	227874	59-12	227612	65C17 V, 65C17 V/P	227370
49-12 K	227140	59-12	227728	65C17 V, 65C17 V/P	227581
49-12 K	227612	59-12	227874	65C17 V, 65C17 V/P	227963
49-12 K	227874	59-12 K	227140	65C17, 65C17 /P	227226
49-12 V	227140	59-12 K	227437	65C17, 65C17 /P	227370
49-12 V	227612	59-12 K	227612	65C17, 65C17 /P	227581
49-12 V	227874	59-12 K	227728	65C17, 65C17 /P	227963
50 C 11	227226	59-12 K	227874	65C18	227226
50 C 11	227370	59-12 V	227140	65C18	227370
50 C 11	227581	59-12 V	227437	65C18	227581
50 C 11	227963	59-12 V	227612	65C18	227963
50 C 13	227226	59-12 V	227728	70C14 K, 70C14 DK, 70C14 KK	227226
50 C 13	227370	59-12 V	227874	70C14 K, 70C14 DK, 70C14 KK	227370
50 C 13	227581	60C14 K, 60C14 DK	227226	70C14 K, 70C14 DK, 70C14 KK	227581
50 C 13	227963	60C14 K, 60C14 DK	227370	70C14 V, 70C14 V/P	227226
50 C 14	227226	60C14 K, 60C14 DK	227581	70C14 V, 70C14 V/P	227370
50 C 14	227370	60C14, 60C14 /P	227226	70C14 V, 70C14 V/P	227581
50 C 14	227581	60C14, 60C14 /P	227370	70C14, 70C14 /P	227226
50 C 14	227963	60C14, 60C14 /P	227581	70C14, 70C14 /P	227370
50 C 15	227226	60C15	227226	70C14, 70C14 /P	227581
50 C 15	227370	60C15	227370	70C17 K, 70C17 DK, 70C17 KK	227226
50 C 15	227581	60C15	227581	70C17 K, 70C17 DK, 70C17 KK	227370
50 C 15	227963	60C15	227963	70C17 K, 70C17 DK, 70C17 KK	227581
50 C 17	227226	60C15 V	227226	70C17, 70C17 /P	227226
50 C 17	227370	60C15 V	227370	70C17, 70C17 /P	227370
50 C 17	227581	60C15 V	227581	70C17, 70C17 /P	227581
50 C 17	227963	60C15 V	227963	70C17V, 70C17 V/P	227226
50C14 G, 50C14 G/P, 50C14 GD, 50C14...	227226	60C15, 60C15 /P, 60C15 D, 60C15 D/P	227226	70C17V, 70C17 V/P	227370
50C14 G, 50C14 G/P, 50C14 GD, 50C14...	227370	60C15, 60C15 /P, 60C15 D, 60C15 D/P	227370	70C17V, 70C17 V/P	227581
50C14 G, 50C14 G/P, 50C14 GD, 50C14...	227581	60C15, 60C15 /P, 60C15 D, 60C15 D/P	227581	A 40-10	227140
50C14 G, 50C14 G/P, 50C14 GD, 50C14...	227963	60C15, 60C15 /P, 60C15 D, 60C15 D/P	227963	A 40-10	227874
50C14 GV, 50C14 GV/P	227226	60C17 K, 60C17 DK	227963	A 40-12	227140
50C14 GV, 50C14 GV/P	227370	60C17 V, 60C17 V/P	227963	A 40-12	227874
50C14 GV, 50C14 GV/P	227581	60C17, 60C17 /P	227963	A 45-10	227140
50C14 GV, 50C14 GV/P	227963	60C18	227226	A 45-10	227874
50C14 K, 50C14 DK	227226	60C18	227370	A 45-12	227140
50C14 K, 50C14 DK	227370	60C18	227581	A 45-12	227437
50C14 K, 50C14 DK	227581	60C18	227963	A 45-12	227728
50C14 V, 50C14 V/P	227226	65 C 14	227226	A 45-12	227874
50C14 V, 50C14 V/P	227370	65 C 14	227370		
50C14 V, 50C14 V/P	227581	65 C 14	227581		
50C14, 50C14 /P	227226	65 C 14	227963		
50C14, 50C14 /P	227370	65 C 15	227226		
50C14, 50C14 /P	227581	65 C 15	227370		
50C14, 50C14 /P	227963	65 C 15	227581		
50C15	227226	65 C 15	227963		
50C15	227370	65 C 17	227226		
50C15	227581	65 C 17	227370		
50C15	227963	65 C 17	227581		
50C15 V, 50C15 V/P	227226	65 C 17	227963		
50C15 V, 50C15 V/P	227370	65C14 G, 65C14 G/P, 65C14 GD, 65C14...	227226		
50C15 V, 50C15 V/P	227581	65C14 G, 65C14 G/P, 65C14 GD, 65C14...	227370		
50C15 V, 50C15 V/P	227963	65C14 G, 65C14 G/P, 65C14 GD, 65C14...	227581		
50C17 K, 50C17 DK	227226	65C14 G, 65C14 G/P, 65C14 GD, 65C14...	227963		

EuroCargo I-III	
100 E 15 K	227183
100 E 15 K	227614
100 E 15, 100 E 15 P	227183
100 E 15, 100 E 15 P	227614
100 E 17 K tector, 100 E 17 DK tector	227918
100 E 17, 100 E 17 DP tector, 100 E 18 te...	227918
100 E 18 K	227183
100 E 18 K	227614
100 E 18 K tector, 100 E 18 DK tector	227918
100 E 18 tector, 100 E 18 P tector, 100 E...	227918
100 E 18 W tector, 100 E 18 WS tector	227918
100 E 18, 100 E 18 P	227183
100 E 18, 100 E 18 P	227614

**ERA**

Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

100 E 21 K tector, 100 E 21 DK tector	227918	170 E 18 K, 180 E 18 K	227183	75 E 12, 75 E 12 P	227441
100 E 21 W tector, 100 E 21 WS tector	227918	170 E 18, 180 E 18	227183	75 E 12, 75 E 12 P	227451
100 E 21, 100 E 21 DP tector, 100 E 22 te...	227918	170 E 23 K, 180 E 23 K	227183	75 E 13 K tector	227918
100 E 21, 100 E 21 P	227183	170 E 23, 180 E 23	227183	75 E 13 tector, 75 E 13 P tector	227441
100 E 21, 100 E 21 P	227614	180 E 21 K tector	227918	75 E 13 tector, 75 E 13 P tector	227918
120 E 15	227183	180 E 21 T	227183	75 E 14 K	227441
120 E 15	227614	180 E 21 T	227614	75 E 14, 75 E 14 P	227065
120 E 15 K	227183	180 E 21 tector	227918	75 E 14, 75 E 14 P	227437
120 E 15 K	227614	180 E 24 K tector	227918	75 E 14, 75 E 14 P	227438
120 E 18 K	227183	180 E 24, 180 E 25 tector	227918	75 E 14, 75 E 14 P	227441
120 E 18 K	227614	180 E 28 K tector	227918	75 E 14, 75 E 14 P	227451
120 E 18 K tector, 120 E 18 DK tector	227918	180 E 28 tector, 180 E 28 P tector	227918	75 E 15 K	227183
120 E 18 tector, 120 E 18 D tector, 120 E...	227918	260 E 23	227183	75 E 15 K	227614
120 E 18, 120 E 18 P, 120 E 18 H	227183	260 E 23 KE	227183	75 E 15 K tector	227918
120 E 18, 120 E 18 P, 120 E 18 H	227614	260 E 23 T	227183	75 E 15 tector, 75 E 15 P tector	227918
120 E 20 CNG, 120 E 20 P CNG	227918	280 E 23 T	227183	75 E 15, 75 E 15 P, 80 E 15	227183
120 E 21 H	227183	320 E 28 T tector	227918	75 E 15, 75 E 15 P, 80 E 15	227614
120 E 21 K tector	227918	320 E 28 tector	227918	75 E 17 K, 75 E 18 K tector	227918
120 E 21 tector, 120 E 21 P tector, 120 E 2...	227918	60 E 10	227065	75 E 17, 75 E 17 P, 75 E 18 tector	227918
120 E 23, 120 E 23 P, 120 E 23 FP, 120 E...	227183	60 E 10	227437	75 E 18 K tector	227918
120 E 24 K tector, 120 E 24 DK tector	227918	60 E 10	227438	75 E 18 tector, 75 E 18 P tector	227918
120 E 24, 120 E 24 DP tector, 120 E 25 F...	227918	60 E 10	227441	80 E 15 K	227183
120 E 28 K tector	227918	60 E 10	227451	80 E 15 K	227614
120 E 28 tector, 120 E 28 P tector, 120 E...	227918	60 E 12	227065	80 E 15, 80 E 15 P	227183
120 EL 17, 120 EL 17 P tector, 120 E 18,...	227918	60 E 12	227437	80 E 15, 80 E 15 P	227614
120 EL 21, 120 EL 21 P tector, 120 E 22,...	227918	60 E 12	227438	80 E 17 K, 80 E 17 DK tector, 80 E 18 K te...	227918
130 E 15	227183	60 E 12	227441	80 E 17, 80 E 17 D tector, 80 E 17 DP tect...	227918
130 E 15	227614	60 E 12	227451	80 E 18 K	227183
130 E 15 K	227183	60 E 14 K	227065	80 E 18 K	227614
130 E 15 K	227614	60 E 14 K	227437	80 E 18 K tector, 80 E 18 DK tector	227918
130 E 18	227183	60 E 14 K	227438	80 E 18 tector, 80 E 18 D tector, 80 E 18...	227918
130 E 18	227614	60 E 14 K	227441	80 E 18, 80 E 18 P, 18 E 80 FP	227183
130 E 18 K	227183	60 E 14 K	227451	80 E 18, 80 E 18 P, 18 E 80 FP	227614
130 E 18 K	227614	60 E 14, 60 E 14 P	227065	80 E 21 K, 80 E 21 DK tector, 80 E 22 K te...	227918
130 E 18 K tector, 130 E 18 DK tector	227918	60 E 14, 60 E 14 P	227437	80 E 21, 80 E 21 D tector, 80 E 21 DP tect...	227918
130 E 18 tector, 130 E 18 D tector, 130 E...	227918	60 E 14, 60 E 14 P	227438	80 E 21, 80 E 21 P, 21 E 80 FP	227183
130 E 21 K tector	227918	60 E 14, 60 E 14 P	227441	80 E 21, 80 E 21 P, 21 E 80 FP	227614
130 E 21 tector, 130 E21 P tector, 130 E 2...	227918	60 E 14, 60 E 14 P	227451	80 E 21, 80 E 21 P, 80 E 21 FP	227183
130 E 23	227183	65 E 10	227065	80 E 21, 80 E 21 P, 80 E 21 FP	227614
130 E 24 K tector, 130 E 24 DK tector	227918	65 E 10	227437	80 EL 15 tector	227918
130 E 24 tector, 130 E 24 D tector, 130 E...	227918	65 E 10	227438	80 EL 17 tector, 80 EL 17 P tector	227918
130 E 28 K tector	227918	65 E 10	227441	90 E 17 K tector, 90 E 17 DK tector	227918
130 E 28 tector	227918	65 E 10	227451	90 E 17, 90 E 17D tector, 90 E 17 DP tect...	227918
135 E 18 W	227183	65 E 10 K	227065	90 E 18 K tector, 90 E 18 DK tector	227918
135 E 18 WR	227183	65 E 10 K	227437	90 E 18 tector, 90 E 18 D tector, 90 E 18...	227918
135 E 23 W	227183	65 E 10 K	227438	90 E 21 K tector, 90 E 21 DK tector	227918
135 E 23 WR	227183	65 E 10 K	227441	90 E 21, 90 E 21 D tector, 90 E 21 DP tect...	227918
140 E 18 K	227918	65 E 10 K	227451	95 E 15 W	227183
140 E 18 W tector	227918	65 E 12 K	227065	95 E 21 W	227065
140 E 18, 140 E 18 P, 140 E 18 FP	227918	65 E 12 K	227437	95 E 21 W	227183
140 E 21 K	227918	65 E 12 K	227438	95 E 21 W	227437
140 E 21 tector, 140 E 21 P, 140 E 21 FP	227918	65 E 12 K	227441	95 E 21 W	227451
140 E 24 K tector	227918	65 E 12 K	227451		
140 E 24 tector, 14 E 24 P tector, 140 E 2...	227918	65 E 12, 65 E 12 P	227065	EuroFire	
140 E 24 W tector, 140 E 24 WS tector	227918	65 E 12, 65 E 12 P	227437	140 E 24 tector	227918
150 E 15	227183	65 E 12, 65 E 12 P	227438		
150 E 15	227614	65 E 12, 65 E 12 P	227441	Eurostar	
150 E 15 K	227183	65 E 12, 65 E 12 P	227451	LD 190 E 42, LD 190 E 42 P	227857
150 E 15 K	227614	65 E 12, 65 E 12 P	227918	LD 190 E 42, LD 190 E 42 P	227858
150 E 18 K	227183	65 E 13 K tector	227918	LD 190 E 42, LD 190 E 42 P	227859
150 E 18 K	227614	65 E 13 tector	227918	LD 190 E 47	227857
150 E 18 K tector	227918	65 E 14 K	227065	LD 190 E 47	227858
150 E 18 tector	227918	65 E 14 K	227437	LD 190 E 47	227859
150 E 18, 150 E 18 P	227183	65 E 14 K	227441	LD 240 E 42 FS, LD 240 E 42 PS	227857
150 E 18, 150 E 18 P	227614	65 E 14 K	227451	LD 240 E 42 FS, LD 240 E 42 PS	227858
150 E 21 K tector	227918	65 E 14 K	227065	LD 240 E 42 FS, LD 240 E 42 PS	227859
150 E 21 tector, 150 E 21 P tector, 150 E...	227918	65 E 14, 65 E 14 P	227437	LD 240 E 47 PS	227857
150 E 23, 150 E 23 P, 150 E 23 FP	227183	65 E 14, 65 E 14 P	227438	LD 240 E 47 PS	227858
150 E 24 K tector	227918	65 E 14, 65 E 14 P	227441	LD 240 E 47 PS	227859
150 E 24 tector, 150 E 25 tector	227918	65 E 14, 65 E 14 P	227451	LD 260 E 42 P	227857
150 E 28 K tector	227918	65 E 15 K tector	227918	LD 260 E 42 P	227858
150 E 28 tector	227918	65 E 15 tector, 65 E 15 P tector	227918	LD 260 E 42 P	227859
160 E 21 tector, 160 E 21 P tector	227918	75 E 12 K	227441	LD 260 E 47	227857
160 E 24 tector, 160 E 24 P tector	227918	75 E 12, 75 E 12 P	227065	LD 260 E 47	227858
160 E 28 tector, 160 E 28 P tector	227918	75 E 12, 75 E 12 P	227437	LD 260 E 47	227859
170 E 15 K	227183	75 E 12, 75 E 12 P	227438	LD 260 E 48 Y/PS	227902

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

130-13 A	227446	80-13 AW	227107	150-16 AN	227437
130-13 A	227448	80-13 AW	227437	150-16 AN	227712
130-13 A	227449	80-13 AW	227446	150-16 ANW	227437
130-13 A	227589	80-13 AW	227448	150-16 ANW	227712
130-13 A	227590	80-13 AW	227449	160-17 AN	227437
130-13 A	227597	80-13 AW	227589	160-17 AN	227712
130-13 A	227711	80-13 AW	227590	160-17 ANW	227437
130-13 A	227727	80-13 AW	227597	160-17 ANW	227712
130-13 AH	227107	80-13 AW	227711		
130-13 AH	227437	80-13 AW	227727	Stralis	
130-13 AH	227446	80-16 A	227437	AD 190S40, AT 190S40	227902
130-13 AH	227448	80-16 A	227448	AD 190S42, AT 190S42, AS 190S42	227902
130-13 AH	227449	80-16 A	227449	AD 190S43, AT 190S43	227902
130-13 AH	227589	80-16 A	227589	AD 190S45, AT 190S45	227902
130-13 AH	227590	80-16 A	227597	AD 260S40, AT 260S40	227902
130-13 AH	227597	80-16 AW	227437	AD 260S42, AT 260S42	227902
130-13 AH	227711	80-16 AW	227448	AD 260S42, AT 260S42, AS 260S42	227902
130-13 AH	227727	80-16 AW	227449	AD 260S43, AT 260S43	227902
130-16 A	227437	80-16 AW	227589	AD 260S45, AT 260S45, AS 260S45	227902
130-16 A	227448	80-16 AW	227597	AD 440S40, AT 440S40	227902
130-16 A	227449	80-16 AW	227612	AD 440S42, AT 440S42	227902
130-16 A	227589	80-16 AW	227613	AD 440S43, AT 440S43	227902
130-16 A	227597	80-16 AW	227615	AD 440S45, AT 440S45	227902
130-16 AH	227437	80-9 A	227107	AS 190S40	227902
130-16 AH	227448	80-9 A	227437	AS 190S43	227902
130-16 AH	227449	80-9 A	227446	AS 190S45	227902
130-16 AH	227589	80-9 A	227448	AS 190S48	227902
130-16 AH	227597	80-9 A	227449	AS 190S50	227902
75-9 A	227107	80-9 A	227590	AS 260S40	227902
75-9 A	227437	80-9 A	227711	AS 260S43	227902
75-9 A	227446	80-9 A	227727	AS 260S48	227902
75-9 A	227448	80-9 AH	227107	AS 260S48, AT260S48	227902
75-9 A	227449	80-9 AH	227437	AS 260S50	227902
75-9 A	227589	80-9 AH	227446	AS 260S54	227902
75-9 A	227590	80-9 AH	227448	AS 260S56	227902
75-9 A	227597	80-9 AH	227449	AS 440S40	227902
75-9 A	227711	80-9 AH	227590	AS 440S42	227902
75-9 A	227727	80-9 AH	227711	AS 440S42, AT 440S42	227902
75-9 H	227107	80-9 AH	227727	AS 440S43	227902
75-9 H	227437	90-13 A	227107	AS 440S45	227902
75-9 H	227446	90-13 A	227437	AS 440S45, AT 440S45	227902
75-9 H	227448	90-13 A	227446	AS 440S48	227902
75-9 H	227449	90-13 A	227448	AS 440S50	227902
75-9 H	227590	90-13 A	227449	AS 440S50, AT 440S50	227902
75-9 H	227711	90-13 A	227589	AS 440S54	227902
75-9 H	227727	90-13 A	227590	AS 440S54, ES 440S54	227902
80-13 A	227107	90-13 A	227597	AS 440S56	227902
80-13 A	227437	90-13 A	227612	AS 440S56, AT 440S56	227902
80-13 A	227446	90-13 A	227613	AT 440S42	227902
80-13 A	227448	90-13 A	227615	AT 440S43	227902
80-13 A	227449	90-13 A	227711	AT 440S45	227902
80-13 A	227589	90-13 AH	227107		
80-13 A	227590	90-13 AH	227437	Tector	
80-13 A	227597	90-13 AH	227446	170E22	227918
80-13 A	227711	90-13 AH	227448	170E28	227918
80-13 A	227727	90-13 AH	227449	240E28	227918
80-13 AH	227107	90-13 AH	227589		
80-13 AH	227437	90-13 AH	227590	TRACTORS	
80-13 AH	227446	90-13 AH	227597	Generic type	227437
80-13 AH	227448	90-13 AH	227612		
80-13 AH	227449	90-13 AH	227613	Trakker	
80-13 AH	227589	90-13 AH	227615	AD 190T38 W, AT 190T38 W	227902
80-13 AH	227590	90-13 AH	227711	AD 190T38, AT 190T38	227902
80-13 AH	227711			AD 190T41 W, AT 190T41 W	227902
80-13 AH	227727	P/PA		AD 190T41, AT 190T41	227902
80-13 AT	227107	159-17 H	227183	AD 190T44 W, AD 190T45 W, AT 190T44...	227902
80-13 AT	227437	159-17 H	227614	AD 190T44, AD 190T45, AT 190T44, AT 1...	227902
80-13 AT	227446			AD 190T44, AT 190T44, AD 19T45, AT 19...	227902
80-13 AT	227448	P/PA-Haubenfahrzeuge		AD 260T38 , AT 260T38	227902
80-13 AT	227449	120-13 ANW	227437	AD 260T41 W, AD 380T41 W, AT 260T41...	227902
80-13 AT	227589	120-13 ANW	227448	AD 260T41, AD 380T41, AT 260T41, AT 3...	227902
80-13 AT	227590	120-13 ANW	227449	AD 260T45 W, AD 380T45 W, AT 260T45...	227902
80-13 AT	227597	120-13 ANW	227589	AD 260T45, AD 380T45, AT 260T45, AT 3...	227902
80-13 AT	227597	120-13 ANW	227597	AD 260T50, AD 380T50, AT 260T50, AT 3...	227902
80-13 AT	227711	120-16 ANW,120-17 ANW	227437	AD 340T41 B	227902
80-13 AT	227727	120-16 ANW,120-17 ANW	227712	AD 340T41, AT 340T41	227902

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

AD 340T45 B	227902
AD 340T45, AD 340T45 /P, AT 340T45, A...	227902
AD 340T45, AT 340T45	227902
AD 340T50, AT 340T50	227902
AD 380T41 W, AT 380T41 W	227902
AD 380T41, AT 380T41	227902
AD 380T45 W, AT 380T45 W	227902
AD 380T50, AT 380T50	227902
AD 400T41 T, AT 400T41 T	227902
AD 400T41 WT, AT 400T41 WT	227902
AD 400T45 T, AT 400T45 T	227902
AD 400T45 WT, AT 400T45 WT	227902
AD 400T50 T, AT 400T50 T	227902
AD 410T41, AT 410T41	227902
AD 410T44 W , AT 410T44 W	227902
AD 410T45 W	227902
AD 410T45, AT 410T45	227902
AD 410T50, AT 410T50	227902
AD 440T41 T, AT 440T41 T	227902
AD 440T45 T, AT 440T45 T	227902
AD 440T50 T, AT 440T50 T	227902
AD 720T41 T, AT 720T41 T	227902
AD 720T41 WT, AT 720T41 WT	227902
AD 720T45 T, AT 720T45 T	227902
AD 720T45 WT, AT 720T45 WT	227902
AD 720T50 T, AT 720T50 T, AT 720T50 T...	227902
AT 400T42 TH	227902
AT 720T42 T	227902
AT 720T42 WT	227902

X10	
Generic type	227054

Zeta	
109-14	227065
109-14	227183
109-14	227437
109-14	227451
109-14	227612
109-14	227613
109-14	227615
109-14 H	227065
109-14 H	227183
109-14 H	227437
109-14 H	227451
109-14 H	227612
109-14 H	227613
109-14 H	227615
50-10	227183
50-10	227614
50-10 H	227183
50-10 H	227614
50-10 V	227183
50-10 V	227614
50-8	227065
50-8	227437
50-8	227438
50-8	227441
50-8	227451
50-8 H	227065
50-8 H	227437
50-8 H	227438
50-8 H	227441
50-8 H	227451
50-8 V	227065
50-8 V	227437
50-8 V	227438
50-8 V	227441
50-8 V	227451
50-9	227065
50-9	227437
50-9	227441
50-9	227451
50-9 H	227065
50-9 H	227437
50-9 H	227441

50-9 H	227451
50-9 V	227065
50-9 V	227437
50-9 V	227441
50-9 V	227451
60-10	227183
60-10	227612
60-10	227614
60-10 H	227183
60-10 H	227612
60-10 H	227614
60-10 V	227183
60-10 V	227612
60-10 V	227614
60-11	227065
60-11	227437
60-11	227441
60-11	227451
60-11	227612
60-11 V	227065
60-11 V	227437
60-11 V	227441
60-11 V	227451
60-11 V	227612
60-8	227065
60-8	227437
60-8	227438
60-8	227441
60-8	227451
65-10	227183
65-10	227614
65-10 H	227183
65-10 H	227614
65-10 V	227183
65-10 V	227614
65-12	227065
65-12	227437
65-12	227441
65-12	227451
65-12 H	227065
65-12 H	227437
65-12 H	227441
65-12 H	227451
65-12 V	227065
65-12 V	227437
65-12 V	227441
65-12 V	227451
65-9	227065
65-9	227437
65-9	227441
65-9	227451
79-10	227183
79-10	227614
79-10 H	227183
79-10 H	227614
79-10 V	227183
79-10 V	227614
79-12	227065
79-12	227437
79-12	227441
79-12	227451
79-12 H	227065
79-12 H	227437
79-12 H	227441
79-12 H	227451
79-12 V	227065
79-12 V	227437
79-12 V	227441
79-12 V	227451
79-13	227065
79-13	227183
79-13	227437
79-13	227451
79-13	227600
79-14	227065
79-14	227183

79-14	227437
79-14	227451
79-14	227600
79-14	227612
79-14	227613
79-14	227615
79-14 H	227065
79-14 H	227183
79-14 H	227437
79-14 H	227451
79-14 H	227600
79-14 H	227612
79-14 H	227613
79-14 H	227615
79-14 V	227065
79-14 V	227183
79-14 V	227437
79-14 V	227451
79-14 V	227600
79-14 V	227612
79-14 V	227613
79-14 V	227615
95-14	227065
95-14	227183
95-14	227437
95-14	227451
95-14	227612
95-14	227613
95-14	227615
A 60-9	227065
A 60-9	227437
A 60-9	227451
A 70-12	227183
A 70-12	227614
A 70-14	227183
A 70-14	227614

JAGUAR

X-Type [01/2002-12/2005]	
2.5 L	227836
3.0 L	227836

XJ	
3.6	227354
3.6	227356
6 2.9	227354
6 2.9	227356
6 3.2 24V	227354
6 3.2 24V	227356
6 3.6	227354
6 3.6	227356
6 4.0	227354
6 4.0	227356

XJSC	
3.6	227354
3.6	227356

JCB

Excavator	
8014 CST	227260
8016 CTS	227260
8018 CTS	227260
8020 CTS	227260
8025 ZTS	227260

**ERA**

Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

8030 CTS/ZTS	227260
8035 ZTS	227260
8045 ZTS	227260
8050 ZTS	227260

Mini excavator	
8008CTS	227260
8010CTS	227260

Various Models	
180T/HF	227260
190T/HF	227260
524-50	227260

JEEP

CHEROKEE	
2.5	227631
2.5	227632
2.5 i 4x4	227097
2.5 i 4x4	227098
2.5 i 4x4	227479
2.5 i 4x4	227637
2.5 i 4x4	227640
2.5 i 4x4	227666
2.5 i 4x4	227767
2.5 TDI 4x4	227631
2.5 TDI 4x4	227632
4.0 i	227097
4.0 i	227098
4.0 i	227479
4.0 i	227625
4.0 i 4x4	227097
4.0 i 4x4	227098
4.0 i 4x4	227479
4.0 i 4x4	227625
4.0 i 4x4	227666

GRAND CHEROKEE	
2.5 TD 4x4	227631
2.5 TD 4x4	227632
4.0 4x4	227097
4.0 4x4	227098
4.0 4x4	227479
4.0 4x4	227625
4.0 i 4x4	227097
4.0 i 4x4	227098
4.0 i 4x4	227479
4.0 i 4x4	227625
4.0 i 4x4	227666

WRANGLER	
2.5	227097
2.5	227098
2.5	227479
2.5	227637
2.5	227640
2.5	227767
4.0	227479
4.0	227625

JOHN DEERE

1165	
Generic type	227055

1175	
Generic type	227055

1450	
Generic type	227055

210C	
Generic type	227795

210LE	
Generic type	227795

300B	
Generic type	227795

300D	
Generic type	227795

310B	
Generic type	227795

310C	
Generic type	227795

310D	
Generic type	227795

315C	
Generic type	227795

315D	
Generic type	227795

5210	
Generic type	227076

5310	
Generic type	227076

5410	
Generic type	227076

6205	
Generic type	227091

6505	
Generic type	227091

6510	
Generic type	227091

6515	
Generic type	227091

6520	
Generic type	227091

6610	
Generic type	227091

6615	
Generic type	227091

6620	
Generic type	227091

6715	
Generic type	227091

6810	
Generic type	227091

6820	
Generic type	227091

6910	
Generic type	227091

6910S	
Generic type	227091

6920	
Generic type	227091

7320	
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Generic type	
	227091

7420	
Generic type	227091

7500	
Generic type	227055

7520	
Generic type	227091

7820	
Generic type	227091

Equip M2-NT	
Generic type	227260

Generic model	
Generic type	227327
Generic type	227797
Generic type	227798

TRACTORS	
Generic type	227437
Generic type	227448
Generic type	227449

JOHNSON EQUIPMENT

Generic model	
Generic type	227085
Generic type	227553

JUNGHEINRICH

Forklift	
DFG316	227260
DFG316S	227260
DFG320	227260
DFG320S	227260

KAELBLE

3	
3 WT	227448
3 WT	227449
3 WTV	227448
3 WTV	227449

KENWORTH

13210	
Generic type	227122

22210	
Generic type	227122

K 100	
Generic type	227990

L 700	
Generic type	227990

T 300	
Generic type	227803

W 900	
Generic type	227990

KHD

**ERA**

Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

BF 4 L 1011	
Generic type	227139
Generic type	227766

F 3 L 1011	
Generic type	227139
Generic type	227766

F 4 L 1011	
Generic type	227139
Generic type	227766

F2	
Generic type	227139
Generic type	227766

TRACTORS	
Generic type	227437

KIA

BESTA	
2.2 D	227157

CARENS	
1.6	227672
1.6 CVVT	227279
1.6 CVVT	227924
1.8	227672
1.8 i	227672
2.0 CVVT	227955

CEE"D	
1.4	227279
1.4	227924
1.4	227925
1.4 CVVT	227279
1.4 CVVT	227924
1.4 CVVT	227925
1.6	227279
1.6	227924
1.6	227925
1.6	227925
1.6 CVVT	227279
1.6 CVVT	227924
1.6 CVVT	227925
1.6 GDI	227924
1.6 GDI	227925
2.0	227280

CERATO	
2.0	227280

CLARUS	
1.8 i 16V	227669
1.8 i 16V	227672
2.0 i 16V	227669
2.0 i 16V	227672

JOICE	
2.0	227096
2.0	227348
2.0	227659
2.0	227660
2.0	227668
2.0	227672
2.0	227787

K2500	
2.5 D	227315
2.5 D	227399
2.5 D	227458
2.5 D	227528
2.5 D	227626

MAGENTIS	
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2.0	227955
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OPIRUS	
3.8 V6	227977

PICANTO	
1.0	227035
1.1	227035

PREGIO	
2.5 D	227458
2.5 D	227528
2.5 D	227626
2.5 TCI D	227315
2.5 TCI D	227399
2.5 TCI D	227458
2.5 TCI D	227528
2.5 TCI D	227626
2.7 D	227131
2.7 D	227847

PRIDE	
1.1 i	227686
1.3	227131
1.3	227685
1.3	227686
1.3	227847
1.3 16V	227131
1.3 16V	227685
1.3 16V	227686
1.3 16V	227847
1.3 i	227685
1.3 i	227686

PRO CEE"D	
1.4	227279
1.4	227924
1.4	227925
1.4 CVVT	227924
1.6	227279
1.6	227924
1.6	227925
1.6 CVVT	227279
1.6 CVVT	227924
2.0	227280

PRO CEE'D	
1.6 GT	227925

RETONA	
2.0 16V	227672
2.0 TD	227157

RIO	
1.3	227131
1.3	227847
1.4 CVVT	227924
1.4 CVVT	227925

Rio	
1.6L	227900

SEPHIA	
1.5 i	227672
1.6 i	227672
1.8 i 16V	227669
1.8 i 16V	227672

SHUMA	
1.5	227672
1.5 i 16V	227672
1.8	227669
1.8	227672
1.8 i 16V	227672

SORENTO	
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2.5 CRDi	227131
2.5 CRDi	227847

SOUL	
1.6 CVVT	227279
1.6 CVVT	227924
1.6 CVVT	227925
1.6 GDI	227924
1.6 GDI	227925

SPORTAGE	
1.6 GDI	227279
1.6 GDI	227924
2.0	227672
2.0 4WD	227672
2.0 i 16V	227672
2.0 i 16V 4WD	227672
2.0 i 4WD	227672
2.0 TD 4WD	227157
2.7 V6 4WD	227967

VENGA	
1.4 CVVT	227279
1.4 CVVT	227924
1.4 CVVT	227925
1.6 CVVT	227925

KOMATSU

CARRELLI ELEVATORI	
Generic type	227303

Generic model	
Generic type	227243
Generic type	227327
Generic type	227329
Generic type	227330
Generic type	227331

KUBOTA

Generic model	
Generic type	227648

LADA

1200-1500	
1200	227090
1200	227501
1200	227603
1200	227604
1200	227927
1300	227927
1500	227090
1500	227501
1500	227927

1200-1600	
1200 L/S	227090
1200 L/S	227501
1200 L/S	227603
1200 L/S	227604
1200 L/S	227927
1300	227501
1300	227927
1500	227501
1500	227603
1500	227604
1500	227927
1500 N/S	227090
1500 N/S	227501
1500 N/S	227927
1600	227501

**ERA**

Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

1600	227603
1600	227604
1600	227927
1600 N/L	227090
1600 N/L	227501
1600 N/L	227927

NIVA	
1.7	227927
1.7 LPG	227501
1.7 LPG	227927
1600	227090
1600	227501
1600	227603
1600	227604
1600	227927
1600 4x4	227090
1600 4x4	227927
1700 i	227501
1700 i	227603
1700 i	227604
1700 i	227927
1700 i 4x4	227090
1700 i 4x4	227501
1700 i 4x4	227927

NOVA	
1200 Junior/L	227090
1200 Junior/L	227501
1200 Junior/L	227603
1200 Junior/L	227604
1200 Junior/L	227927
1300	227090
1300	227501
1300	227927
1300 Spezial/L	227090
1300 Spezial/L	227501
1300 Spezial/L	227603
1300 Spezial/L	227604
1300 Spezial/L	227927
1500	227090
1500	227603
1500	227604
1500	227927
1500 S	227927
1500 Special	227090
1500 Special	227603
1500 Special	227604
1500 Special	227927
1600	227501
1600	227927

TOSCANA	
1300	227090
1300	227501
1300	227603
1300	227604
1300	227927
1500	227090
1500	227501
1500	227603
1500	227604
1500	227927

LAMBORGHINI

MIURA	
P400 S	227437
P400 S	227723

LAMBORGHINI TRATTORI

1000	
.4W	227710

.4W	227711
.4WT	227710
.4WT	227711

105	
Formula	227710
Formula	227711

115	
Formula	227710
Formula	227711
Formula DT	227710
Formula DT	227711

135	
Formula DT/DT REV	227710
Formula DT/DT REV	227711

150	
Racing DT	227710
Racing DT	227711

165	
Racing	227710
Racing	227711
Racing DT	227710
Racing DT	227711

190	
Racing /DT	227710
Racing /DT	227711

674-70	
Gran Prix	227710
Gran Prix	227711
N Cross 2RM	227710
N Cross 2RM	227711
N Cross DT REV/Basso	227710
N Cross DT REV/Basso	227711
Sprint	227710
Sprint	227711
Sprint DT/2RM	227710
Sprint DT/2RM	227711

775-V	
Agile	227710
Agile	227711
DT	227710
DT	227711

880	
Agile	227710
Agile	227711

880-F	
Plus DT	227710
Plus DT	227711

990	
Agile	227710
Agile	227711

990-F	
Plus DT	227710
Plus DT	227711

C	
674 Ergomatic, 674 Largo	227710
674 Ergomatic, 674 Largo	227711
774 Ergomatic	227710
774 Ergomatic	227711
874 Ergomatic	227710
874 Ergomatic	227711

GRAND PRIX	
674-70 DT/2RM	227710

674-70 DT/2RM	227711
774-80 N DT	227710
774-80 N DT	227711
874-90	227710
874-90	227711
874-90 DT REV	227710
874-90 DT REV	227711

PREMIUM	
1050 DT	227710
1050 DT	227711
1060 DT	227710
1060 DT	227711
850 DT/2RM	227710
850 DT/2RM	227711
950 DT	227710
950 DT	227711

R	
1106/1306/1506	227710
1106/1306/1506	227711
1306	227710
1306	227711
1706	227710
1706	227711
674-70, 774-80, 874-90	227710
674-70, 774-80, 874-90	227711
956	227710
956	227711

TRACTORS	
Generic type	227444
Generic type	227448
Generic type	227449

LANCIA

A 112	
0.9 Junior	227249
0.9 Junior	227607
1.0 LX	227180
1.0 LX	227181
1.0 LX	227249
1.0 LX	227607
1.0 LX	227864

BETA	
1300	227341
1300	227607
1400	227341
1400	227607
1600	227341
1600	227607
1800	227341
1800	227607
2000	227341
2000	227607

BETAH.P.E.	
2000	227341
2000	227607

DEDRA	
1.6	227079
1.6 16V	227181
1.6 16V	227385
1.6 16V	227582
1.6 i.e.	227079
1.6 LE Cat	227079
1.8 16V LE	227181
1.8 GT 16V	227052
1.8 GT 16V	227181
1.8 GT 16V	227370
1.9 TDS	227607
1.9 TDS	227624

**ERA**

Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

1.9 TDS	227876	2.0	227385	1.1	227616
1.9 TDS	227877	2.0	227390	1.1	227981
DELTA		2.0	227533	1.2	227241
1.4	227912	2.0	227843	1.2	227616
1.4 16V	227912	2.0	227888	1.2	227934
1.4 BiFuel	227912	2.0	227889	1.2	227981
1.4 i.e.	227079	2.0	227937	1.2 16V	227241
1.5	227079	2.0	227951	1.2 16V	227616
1.5	227499	2.0	227984	1.2 16V	227934
1.5	227500	2.0 D Multijet	227829	1.2 16V	227981
1.6 D Multijet	227034	2.0 D Multijet	227830	1.4 12V	227241
1.6 D Multijet	227291	2.0 D Multijet	227843	Y10	
1.6 GT i.e.	227477	2.0 D Multijet	227888	1.0 Fire	227749
1.6 GT i.e.	227607	2.0 D Multijet	227889	1.0 Fire Catalytic-Conv	227749
1.6 HF Turbo	227477	2.0 D Multijet	227937	1.0 Fire Trazione integrale	227749
1.6 HF Turbo	227607	2.0 D Multijet	227984	1.1 Fire	227241
1.6 i.e.	227079	2.0 D Multijet	227985	1.1 Fire	227616
1.8	227034	2.0 JTD	227829	1.1 Fire	227749
1.8	227291	2.0 JTD	227830	1.1 Fire	227981
1.8 i.e. 16V	227052	2.0 JTD	227843	1.1 Fire Trazione integrale	227241
1.8 i.e. 16V	227181	2.0 JTD	227888	1.1 Fire Trazione integrale	227616
1.8 i.e. 16V	227370	2.0 JTD	227889	1.1 Fire Trazione integrale	227749
1.8 i.e. 16V GT	227052	2.0 JTD	227937	1.1 Fire Trazione integrale	227981
1.8 i.e. 16V GT	227181	2.0 JTD	227984	1.1 Fire Trazione integrale	227981
1.8 i.e. 16V GT	227370	2.0 JTD	227985	1.1 i.e. Fire	227241
1.9 Turbo DS	227876	2.0 JTD	227984	1.1 i.e. Fire	227616
1.9 Turbo DS	227877	2.2 D Multijet	227984	1.1 i.e. Fire	227981
2.0 16V HF Integrale	227477	2.2 D Multijet	227985	1.1 i.e. Fire Trazione integrale	227241
2.0 16V HF Integrale	227607	2.2 JTD	227060	1.1 i.e. Fire Trazione integrale	227616
2.0 D Multijet	227270	2.2 JTD	227375	1.1 i.e. Fire Trazione integrale	227749
2.0 HF Integrale	227477	2.2 JTD	227390	1.1 i.e. Fire Trazione integrale	227981
2.0 HF Integrale	227607	2.2 JTD	227533	1.1 i.e. Fire Trazione integrale	227241
KAPPA		2.2 JTD	227829	1.3 i.e.	227616
3.0 24V	227487	2.2 JTD	227830	1.3 i.e.	227616
LYBRA		2.2 JTD	227843	1.3 i.e.	227981
1.6	227385	2.2 JTD	227888	YPSILON	
1.6	227582	2.2 JTD	227889	1.2	227241
1.6 16V	227181	2.2 JTD	227937	1.2	227908
1.6 16V	227582	2.2 JTD	227984	1.2	227912
1.8 16V	227034	2.2 JTD	227985	1.2	227934
1.8 16V	227052	3.0 V6	227984	1.2	227912
1.8 16V	227181	3.0 V6	227985	1.2 Bifuel	227912
1.8 16V	227370	PRISMA		1.3 D Multijet	227059
1.9 JTD	227034	1.5	227079	1.3 D Multijet	227912
1.9 JTD	227281	1.5	227499	1.3 D Multijet	227946
1.9 JTD	227282	1.5	227500	1.3 JTD	227059
1.9 JTD	227283	1.5	227500	1.3 JTD	227934
1.9 JTD	227291	1.6	227477	1.3 JTD	227946
2.0 20V	227034	1.6	227607	1.4	227241
2.0 20V	227052	1.6 i.e.	227477	1.4	227912
2.0 20V	227181	1.6 i.e.	227607	1.4	227934
2.0 20V	227370	1.9 Diesel	227607	1.4 16V	227241
2.4 20V	227270	1.9 Diesel	227624	1.4 16V	227908
2.4 JTD	227270	1.9 Diesel	227876	1.4 16V	227912
MUSA		1.9 Diesel	227877	1.4 16V	227934
1.3 D Multijet	227059	1.9 Turbo Diesel	227876	1.4 LPG	227912
1.3 D Multijet	227512	1.9 Turbo Diesel	227877	1.4 LPG	227934
1.3 D Multijet	227934	2.0 i.e. Trazione integrale	227477	ZETA	
1.3 D Multijet	227946	2.0 i.e. Trazione integrale	227607	2.0 16V	227060
1.4	227912	THEMA		2.0 16V	227390
1.4	227934	2000 i.e.	227477	2.0 16V	227533
1.4 LPG	227912	2000 i.e.	227607	2.0 16V	227937
1.6 D Multijet	227034	2000 i.e. Turbo	227477	2.0 16V	227984
1.6 D Multijet	227291	2000 i.e. Turbo	227607	2.0 JTD	227532
1.9 D Multijet	227034	2000 Turbo	227477	2.0 JTD	227534
1.9 D Multijet	227291	2000 Turbo	227607	2.0 JTD	227984
1.9 D Multijet	227984	3000 V6	227487	2.0 JTD	227985
1.9 D Multijet	227985	THESIS		2.0 JTD 16V	227984
PHEDRA		2.4 D Multijet	227270	2.0 JTD 16V	227985
2.0	227060	2.4 JTD	227270	2.0 Turbo	227266
2.0	227287	3.0 V6	227487	2.0 Turbo	227391
Y		3.2 V6	227487	2.0 Turbo	227393
1.1	227241	Y		2.0 Turbo	227957
		1.1	227241	2.0 Turbo	227984
				2.1 TD	227375
				2.1 TD	227984

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

2.1 TD	227985	TRACTORS	Generic type	227552	Generic model	Generic type	227327
LAND ROVER		LDV		Generic type	227329	Generic type	227330
88/109		PILOT	1.9 D	227984	RM	Generic type	227990
2.3 4x4	227873	LEXUS			Vari	Generic type	227816
2.3 4x4	227874	IS	200	227617	Generic type	227945	
2.3 D 4x4	227081	LINCOLN			MAN		
2.3 D 4x4	227528	Continental [01/1989-12/1994]	3.8 L	227108	E 2000	33.600 DFALS, DFAS	227857
2.3 D 4x4	227873	Continental [01/2002-]	4.6 L	227836	33.600 DFALS, DFAS	33.600 DFALS, DFAS	227858
2.3 D 4x4	227874	LS [01/2000-12/2006]	3.9 L	227836	33.600 DFALS, DFAS	33.600 DFALS, DFAS	227859
2.3 D 4x4	227874	LISTER			33.600 DFLS	33.600 DFLS	227857
DEFENDER		Generic model			33.600 DFLS	33.600 DFLS	227858
2.5 D 4x4	227081	Generic type	227085		40.600 DFAS	40.600 DFAS	227857
2.5 D 4x4	227528	Generic type	227553		40.600 DFAS	40.600 DFAS	227858
2.5 D 4x4	227873	LISTER PETTER			40.600 DFAS	40.600 DFAS	227859
2.5 D 4x4	227873	Generic model			41.600 DFVS, DFVLS	41.600 DFVS, DFVLS	227857
2.5 D 4x4	227874	Generic type	227330		41.600 DFVS, DFVLS	41.600 DFVS, DFVLS	227858
2.5 TDI 4x4	227551	Generic type	227331		50.600 VFAS	50.600 VFAS	227857
2.5 TDI 4x4	227552	TRACTORS TX2			50.600 VFAS	50.600 VFAS	227858
2.5 TDI 4x4	227873	Generic type	227797		50.600 VFAS	50.600 VFAS	227859
2.5 TDI 4x4	227874	Generic type	227798		EL		
2.5 TDI 4x4	227874	TRACTORS TX3			EL 262	EL 262	227857
3.5 4x4	227072	Generic type	227797		EL 262	EL 262	227858
3.5 4x4	227491	TRACTORS TX3			EL 262	EL 262	227859
3.9 V8 4x4	227072	All models			EL 262	EL 262	227860
3.9 V8 4x4	227491	Generic type	227260		EL 262	EL 262	227861
DISCOVERY		Generic type	227534		EM		
2.5 TDI	227874	Tractors TX2			EM 192	EM 192	227183
2.5 TDI 4x4	227371	Generic type	227797		EM 192	EM 192	227600
2.5 TDI 4x4	227873	Tractors TX3			EM 223	EM 223	227183
2.5 TDI 4x4	227874	Generic type	227798		EM 223	EM 223	227600
3.5 4x4	227072	LOMBARDINI			F 2000		
3.5 4x4	227491	All models			19.273 F, FL, FLL	19.273 F, FL, FLL	227857
4.0 4x4	227072	Generic type	227260		19.273 F, FL, FLL	19.273 F, FL, FLL	227858
4.0 4x4	227491	Engine			19.273 F, FL, FLL	19.273 F, FL, FLL	227859
4.0 4x4	227491	1.3	227260		19.273 FA	19.273 FA	227857
4.0 V8 4x4	227072	1.6	227260		19.273 FA	19.273 FA	227858
4.0 V8 4x4	227491	2.1	227260		19.273 FA	19.273 FA	227859
FREELANDER		Various Models			19.273 FAK	19.273 FAK	227857
1.8 16V 4x4	227311	Generic type	227257		19.273 FAK	19.273 FAK	227858
2.0 DI 4x4	227311	Generic type	227487		19.273 FAK	19.273 FAK	227859
FREELANDER 2		MACK			19.273 FK	19.273 FK	227857
3.2 4x4	227976	CM Series			19.273 FK	19.273 FK	227858
RANGE ROVER		Generic type	227990		19.273 FS,19.273 FLS	19.273 FS,19.273 FLS	227857
2.5 D 4x4	227631	DM			19.273 FS,19.273 FLS	19.273 FS,19.273 FLS	227858
2.5 D 4x4	227632	Generic type	227990		19.273 FS,19.273 FLS	19.273 FS,19.273 FLS	227859
2.5 D 4x4	227873	FDM Series			19.293 FAC	19.293 FAC	227857
2.5 D 4x4	227874	Generic type	227990		19.293 FAC	19.293 FAC	227858
3.5 4x4	227072	LANDINI			19.293 FAC	19.293 FAC	227859
3.5 4x4	227491				19.293 FAK	19.293 FAK	227857
3.5 Vogue 4x4	227072				19.293 FAK	19.293 FAK	227858
3.5 Vogue 4x4	227491				19.293 FAK	19.293 FAK	227859
3.9 4x4	227072				19.293 FAS	19.293 FAS	227857
3.9 4x4	227491				19.293 FAS	19.293 FAS	227858
3.9 Cat 4x4	227072				19.293 FAS	19.293 FAS	227859
3.9 Cat 4x4	227491				19.293 FC,19.293 FLC,19.293 FLLC	19.293 FC,19.293 FLC,19.293 FLLC	227857
4.0 4x4	227072				19.293 FC,19.293 FLC,19.293 FLLC	19.293 FC,19.293 FLC,19.293 FLLC	227858
4.0 4x4	227491				19.293 FC,19.293 FLC,19.293 FLLC	19.293 FC,19.293 FLC,19.293 FLLC	227859
4.3 Vogue LSE 4x4	227072				19.293 FK,19.293 FLK	19.293 FK,19.293 FLK	227857
4.3 Vogue LSE 4x4	227491				19.293 FK,19.293 FLK	19.293 FK,19.293 FLK	227858
4.6 4x4	227072				19.293 FK,19.293 FLK	19.293 FK,19.293 FLK	227859
4.6 4x4	227491						

**ERA**

Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

19.293 FS,19.293 FLS,19.293 FLLS	227857	26.273 FNLS,26.273 FVLS	227858	27.273 DFS	227859
19.293 FS,19.293 FLS,19.293 FLLS	227858	26.273 FNLS,26.273 FVLS	227859	27.293 DFAC	227857
19.293 FS,19.293 FLS,19.293 FLLS	227859	26.293 DFC,26.293 DFCL	227857	27.293 DFAC	227858
19.323 FAC	227857	26.293 DFC,26.293 DFCL	227858	27.293 DFAC	227859
19.323 FAC	227858	26.293 DFC,26.293 DFCL	227859	27.293 DFAK	227857
19.323 FAC	227859	26.293 DFK,26.293 DFLK	227857	27.293 DFAK	227858
19.323 FAK	227857	26.293 DFK,26.293 DFLK	227858	27.293 DFAK	227859
19.323 FAK	227858	26.293 DFK,26.293 DFLK	227859	27.293 DFAS	227857
19.323 FAK	227859	26.293 DFS,26.293 DFSL	227857	27.293 DFAS	227858
19.323 FAS	227857	26.293 DFS,26.293 DFSL	227858	27.293 DFAS	227859
19.323 FAS	227858	26.293 DFS,26.293 DFSL	227859	27.293 DFC	227857
19.323 FAS	227859	26.293 FNLC,26.293 FNLLC,26.293 FVLC	227857	27.293 DFC	227858
19.323 FC,19.323 FLC,19.323 FLLC	227857	26.293 FNLC,26.293 FNLLC,26.293 FVLC	227858	27.293 DFC	227859
19.323 FC,19.323 FLC,19.323 FLLC	227858	26.293 FNLC,26.293 FNLLC,26.293 FVLC	227859	27.293 DFK	227857
19.323 FC,19.323 FLC,19.323 FLLC	227859	26.293 FNLS,26.293 FVLS	227857	27.293 DFK	227858
19.323 FK,19.323 FLK	227857	26.293 FNLS,26.293 FVLS	227858	27.293 DFK	227859
19.323 FK,19.323 FLK	227858	26.293 FNLS,26.293 FVLS	227859	27.293 DFS	227857
19.323 FK,19.323 FLK	227859	26.323 DFC,26.323 DFCL	227857	27.293 DFS	227858
19.323 FS,19.323 FLS,19.323 FLLS	227857	26.323 DFC,26.323 DFCL	227858	27.293 DFS	227859
19.323 FS,19.323 FLS,19.323 FLLS	227858	26.323 DFC,26.323 DFCL	227859	27.323 DFAC	227857
19.323 FS,19.323 FLS,19.323 FLLS	227859	26.323 DFK,26.323 DFLK	227857	27.323 DFAC	227858
19.343 FAC	227857	26.323 DFK,26.323 DFLK	227858	27.323 DFAC	227859
19.343 FAC	227858	26.323 DFK,26.323 DFLK	227859	27.323 DFAK, DFA-KI	227857
19.343 FAC	227859	26.323 DFS,26.323 DFSL	227857	27.323 DFAK, DFA-KI	227858
19.343 FAK	227857	26.323 DFS,26.323 DFSL	227858	27.323 DFAK, DFA-KI	227859
19.343 FAK	227858	26.323 DFS,26.323 DFSL	227859	27.323 DFAS	227857
19.343 FAK	227859	26.323 FNLC,26.323 FNLLC,26.323 FVLC	227857	27.323 DFAS	227858
19.343 FAS	227857	26.323 FNLC,26.323 FNLLC,26.323 FVLC	227858	27.323 DFAS	227859
19.343 FAS	227858	26.323 FNLC,26.323 FNLLC,26.323 FVLC	227859	27.323 DFC	227857
19.343 FAS	227859	26.323 FNLS,26.323 FVLS	227857	27.323 DFC	227858
19.343 FC,19.343 FLC,19.343 FLLC	227857	26.323 FNLS,26.323 FVLS	227858	27.323 DFC	227859
19.343 FC,19.343 FLC,19.343 FLLC	227858	26.323 FNLS,26.323 FVLS	227859	27.323 DFK, DF-KI	227857
19.343 FC,19.343 FLC,19.343 FLLC	227859	26.343 DFC,26.343 DFCL	227857	27.323 DFK, DF-KI	227858
19.343 FK,19.343 FLK	227857	26.343 DFC,26.343 DFCL	227858	27.323 DFK, DF-KI	227859
19.343 FK,19.343 FLK	227858	26.343 DFC,26.343 DFCL	227859	27.323 DFS	227857
19.343 FK,19.343 FLK	227859	26.343 DFK,26.343 DFLK	227857	27.323 DFS	227858
19.343 FS,19.343 FLS,19.343 FLLS	227857	26.343 DFK,26.343 DFLK	227858	27.323 DFS	227859
19.343 FS,19.343 FLS,19.343 FLLS	227858	26.343 DFK,26.343 DFLK	227859	27.343 DFAC	227857
19.343 FS,19.343 FLS,19.343 FLLS	227859	26.343 DFS,26.343 DFSL	227857	27.343 DFAC	227858
19.373 FC, FLC, FLLC, FRC, FLRC, F-NL	227857	26.343 DFS,26.343 DFSL	227858	27.343 DFAC	227859
19.373 FC, FLC, FLLC, FRC, FLRC, F-NL	227858	26.343 DFS,26.343 DFSL	227859	27.343 DFAK	227857
19.373 FC, FLC, FLLC, FRC, FLRC, F-NL	227859	26.343 FNLC,26.343 FNLLC,26.343 FVLC	227857	27.343 DFAK	227858
19.603 FLS, 19604 FLS	227857	26.343 FNLC,26.343 FNLLC,26.343 FVLC	227858	27.343 DFAK	227859
19.603 FLS, 19604 FLS	227858	26.343 FNLC,26.343 FNLLC,26.343 FVLC	227859	27.343 DFAS	227857
19.603 FLS, 19604 FLS	227859	26.343 FNLS,26.343 FVLS	227857	27.343 DFAS	227858
23.293 FNLLC	227857	26.343 FNLS,26.343 FVLS	227858	27.343 DFAS	227859
23.293 FNLLC	227858	26.343 FNLS,26.343 FVLS	227859	27.343 DFC	227857
23.293 FNLLC	227859	26.603 DFC, DFCL	227857	27.343 DFC	227858
23.343 FNLLC	227857	26.603 DFC, DFCL	227858	27.343 DFC	227859
23.343 FNLLC	227858	26.603 DFC, DFCL	227859	27.343 DFK	227857
23.343 FNLLC	227859	26.603 DFK, DFLK	227857	27.343 DFK	227858
24.273 FNLLC	227857	26.603 DFK, DFLK	227858	27.343 DFK	227859
24.273 FNLLC	227858	26.603 DFK, DFLK	227859	27.343 DFS	227857
24.273 FNLLC	227859	26.603 DFS, DFSL	227857	27.343 DFS	227858
24.293 FNLLC	227857	26.603 DFS, DFSL	227858	27.343 DFS	227859
24.293 FNLLC	227858	26.603 DFS, DFSL	227859	27.603 DFAS	227857
24.293 FNLLC	227859	26.604 DFSL	227857	27.603 DFAS	227858
24.323 FNLLC	227857	26.604 DFSL	227858	27.603 DFAS	227859
24.323 FNLLC	227858	26.604 DFSL	227859	27.603 DFS	227857
24.323 FNLLC	227859	27.273 DFAC	227857	27.603 DFS	227858
24.343 FNLLC	227857	27.273 DFAC	227858	27.603 DFS	227859
24.343 FNLLC	227858	27.273 DFAC	227859	32.293 VFC	227857
24.343 FNLLC	227859	27.273 DFAK	227857	32.293 VFC	227858
26.273 DFC,26.273 DFCL	227857	27.273 DFAK	227858	32.293 VFC	227859
26.273 DFC,26.273 DFCL	227858	27.273 DFAK	227859	32.343 VFC	227857
26.273 DFC,26.273 DFCL	227859	27.273 DFAS	227857	32.343 VFC	227858
26.273 DFK,26.273 DFLK	227857	27.273 DFAS	227858	32.343 VFC	227859
26.273 DFK,26.273 DFLK	227858	27.273 DFAS	227859	32.343 VFK	227857
26.273 DFK,26.273 DFLK	227859	27.273 DFC	227857	32.343 VFK	227858
26.273 DFS,26.273 DFSL	227857	27.273 DFC	227858	32.343 VFK	227859
26.273 DFS,26.273 DFSL	227858	27.273 DFC	227859	33.323 DFAC	227857
26.273 DFS,26.273 DFSL	227859	27.273 DFK	227857	33.323 DFAC	227858
26.273 FNLC,26.273 FNLLC,26.273 FVLC	227857	27.273 DFK	227858	33.323 DFAC	227859
26.273 FNLC,26.273 FNLLC,26.273 FVLC	227858	27.273 DFK	227859	33.323 DFAK	227857
26.273 FNLC,26.273 FNLLC,26.273 FVLC	227859	27.273 DFS	227857	33.323 DFAK	227858
26.273 FNLS,26.273 FVLS	227857	27.273 DFS	227858	33.323 DFAK	227859

**ERA****Elettromagneti
Solenoid switches****Applicazioni veicolari - Vehicles applications**

33.323 DFAS	227857	19.272 F,19.272 FL,19.272 FLL	227859	24.262 DF	227857
33.323 DFAS	227858	19.272 FA	227857	24.262 DF	227858
33.323 DFAS	227859	19.272 FA	227858	24.262 DF	227859
33.323 DFC	227857	19.272 FA	227859	24.262 DFK	227857
33.323 DFC	227858	19.272 FAK	227857	24.262 DFK	227858
33.323 DFC	227859	19.272 FAK	227858	24.262 DFK	227859
33.323 DFK	227857	19.272 FAK	227859	24.262 DFS,24.262 DFSL	227857
33.323 DFK	227858	19.272 FAS	227857	24.262 DFS,24.262 DFSL	227858
33.323 DFK	227859	19.272 FAS	227858	24.262 DFS,24.262 DFSL	227859
33.323 DFS	227857	19.272 FAS	227859	24.262 FNL,24.262 FNLL,24.262 FVL	227857
33.323 DFS	227858	19.272 FK	227857	24.262 FNL,24.262 FNLL,24.262 FVL	227858
33.323 DFS	227859	19.272 FK	227858	24.262 FNL,24.262 FNLL,24.262 FVL	227859
33.343 DFAC	227857	19.272 FK	227859	24.272 DF	227857
33.343 DFAC	227858	19.272 FS,19.272 FLS,19.272 FLLS	227857	24.272 DF	227858
33.343 DFAC	227859	19.272 FS,19.272 FLS,19.272 FLLS	227858	24.272 DF	227859
33.343 DFAK	227857	19.272 FS,19.272 FLS,19.272 FLLS	227859	24.272 DFK	227857
33.343 DFAK	227858	19.322 F,19.322 FL,19.322 FLL	227857	24.272 DFK	227858
33.343 DFAK	227859	19.322 F,19.322 FL,19.322 FLL	227858	24.272 DFK	227859
33.343 DFAS	227857	19.322 F,19.322 FL,19.322 FLL	227859	24.272 DFS,24.272 DFSL	227857
33.343 DFAS	227858	19.322 FA	227857	24.272 DFS,24.272 DFSL	227858
33.343 DFAS	227859	19.322 FA	227858	24.272 DFS,24.272 DFSL	227859
33.343 DFC	227857	19.322 FA	227859	24.272 FNL,24.272 FNLL,24.272 FVL	227857
33.343 DFC	227858	19.322 FAK	227857	24.272 FNL,24.272 FNLL,24.272 FVL	227858
33.343 DFC	227859	19.322 FAK	227858	24.272 FNL,24.272 FNLL,24.272 FVL	227859
33.343 DFK	227857	19.322 FAK	227859	24.272 FNLS,24.272 FVLS	227857
33.343 DFK	227858	19.322 FAS	227857	24.272 FNLS,24.272 FVLS	227858
33.343 DFK	227859	19.322 FAS	227858	24.272 FNLS,24.272 FVLS	227859
33.343 DFS	227857	19.322 FAS	227859	24.322 DF	227857
33.343 DFS	227858	19.322 FK	227857	24.322 DF	227858
33.343 DFS	227859	19.322 FK	227858	24.322 DF	227859
33.603 DFAC	227857	19.322 FK	227859	24.322 DFK	227857
33.603 DFAC	227858	19.322 FS,19.322 FLS,19.322 FLLS	227857	24.322 DFK	227858
33.603 DFAC	227859	19.322 FS,19.322 FLS,19.322 FLLS	227858	24.322 DFK	227859
33.603 DFAS	227857	19.322 FS,19.322 FLS,19.322 FLLS	227859	24.322 DFS,24.322 DFSL	227857
33.603 DFAS	227858	19.342 F,19.342 FL,19.342 FLL	227857	24.322 DFS,24.322 DFSL	227858
33.603 DFAS	227859	19.342 F,19.342 FL,19.342 FLL	227858	24.322 FNL,24.322 FNLL,24.322 FVL	227859
33.603 DFC	227857	19.342 F,19.342 FL,19.342 FLL	227859	24.322 FNL,24.322 FNLL,24.322 FVL	227857
33.603 DFC	227858	19.342 FA	227857	24.322 FNL,24.322 FNLL,24.322 FVL	227858
33.603 DFC	227859	19.342 FA	227858	24.322 FNL,24.322 FNLL,24.322 FVL	227859
33.603 DFS, DFRS	227857	19.342 FA	227859	24.322 FNLS,24.322 FVLS	227857
33.603 DFS, DFRS	227858	19.342 FAK	227857	24.322 FNLS,24.322 FVLS	227858
33.603 DFS, DFRS	227859	19.342 FAK	227858	24.322 FNLS,24.322 FVLS	227859
35.343 VFC	227857	19.342 FAK	227859	24.342 FNL,24.342 FNLL	227857
35.343 VFC	227858	19.342 FAS	227857	24.342 FNL,24.342 FNLL	227858
35.343 VFC	227859	19.342 FAS	227858	24.342 FNL,24.342 FNLL	227859
35.343 VFK	227857	19.342 FAS	227859	24.362 DF	227857
35.343 VFK	227858	19.342 FK	227857	24.362 DF	227858
35.343 VFK	227859	19.342 FK	227858	24.362 DF	227859
41.343 VFC	227857	19.342 FK	227859	24.362 DFK	227857
41.343 VFC	227858	19.342 FS,19.342 FLS,19.342 FLLS	227857	24.362 DFK	227858
41.343 VFC	227859	19.342 FS,19.342 FLS,19.342 FLLS	227858	24.362 DFK	227859
41.343 VFK	227857	19.342 FS,19.342 FLS,19.342 FLLS	227859	24.362 FNL,24.362 FNLL,24.362 FVL	227857
41.343 VFK	227858	19.362 F,19.362 FL,19.362 FLL	227857	24.362 FNL,24.362 FNLL,24.362 FVL	227858
41.343 VFK	227859	19.362 F,19.362 FL,19.362 FLL	227858	24.362 FNL,24.362 FNLL,24.362 FVL	227859
		19.362 F,19.362 FL,19.362 FLL	227859	24.362 FNLS,24.362 FVLS	227857
		19.362 FK	227857	24.362 FNLS,24.362 FVLS	227858
		19.362 FK	227858	24.362 FNLS,24.362 FVLS	227859
		19.362 FK	227859	24.462 DF	227857
		19.362 FS,19.362 FLS,19.362 FLLS	227857	24.462 DF	227858
		19.362 FS,19.362 FLS,19.362 FLLS	227858	24.462 DF	227859
		19.362 FS,19.362 FLS,19.362 FLLS	227859	24.462 DFS	227857
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Applicazioni veicolari - Vehicles applications

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14.284, 14.285, LK, LRC	227600	20.224 LNLC, LNLLC	227183	18.224 MC, MLC, MLLC, MRC, MLRC, ML...	227600
14.285 LC, LLC, LLLC, LRC, LLRC, LLLRC,	227183	20.224 LNLC, LNLLC	227600	18.224 MK, MK-L, MLK, MLRK, MRK	227183
14.285 LC, LLC, LLLC, LRC, LLRC, LLLRC,	227600	20.224, 20.225 LNLC, LNLLC	227183	18.224 MK, MK-L, MLK, MLRK, MRK	227600
15.163 LC, LLC, LLLC, LLLRC, LLRC, LRC	227183	20.224, 20.225 LNLC, LNLLC	227600	18.224 MLS, MLRS	227183
15.163 LC, LLC, LLLC, LLLRC, LLRC, LRC	227600	20.255 LNLC, LNLLC	227183	18.224 MLS, MLRS	227600
15.163 LK, LRK, LK-L	227183	20.284, 20.285, LNLC, LNLLC	227183	18.225 M-KO, MR-KO	227183
15.163 LK, LRK, LK-L	227600	20.284, 20.285, LNLC, LNLLC	227600	18.225 M-KO, MR-KO	227600
15.224 LC, LLC, LLLC, LRC, LLRC, LLLRC	227183	26.284 DL-TM, DLR-TM	227183	18.225 MAC, MARC	227183
15.224 LC, LLC, LLLC, LRC, LLRC, LLLRC	227600	26.284 DL-TM, DLR-TM	227600	18.225 MAC, MARC	227600
15.224 LK, LRK, LK-L	227183	26.284, 26.285, DL-HK, DLR-HK	227183	18.225 MAK, MAK-L, MARK	227183
15.224 LK, LRK, LK-L	227600	26.284, 26.285, DL-HK, DLR-HK	227600	18.225 MAK, MAK-L, MARK	227600
15.225 LC, LLC, LLLC, LRC, LLRC, LLLRC,	227183	26.285 DL-TM, DLR-TM	227183	18.225 MC, MLC, MLLC, MRC, MLRC, ML...	227183
15.225 LC, LLC, LLLC, LRC, LLRC, LLLRC,	227600	26.285 DL-TM, DLR-TM	227600	18.225 MC, MLC, MLLC, MRC, MLRC, ML...	227600
15.225 LK, LRK, LK-L,	227183			18.225 MK, MK-L, MLK, MLRK, MRK	227183
15.225 LK, LRK, LK-L,	227600			18.225 MK, MK-L, MLK, MLRK, MRK	227600
15.255 LC, LLC, LLLC, LRC, LLRC, LLLRC,	227183	M 2000 M		18.225 MLS, MLRS	227183
15.255 LC, LLC, LLLC, LRC, LLRC, LLLRC,	227600	12.224 MLS, MLRS	227183	18.225 MLS, MLRS	227600
15.255 LK, LRK, LK-L,	227183	12.224 MLS, MLRS	227600	18.255 MAK, MAK-L, MARK	227183
15.255 LK, LRK, LK-L,	227600	12.225 MC, MLC, MLLC, MLRC, MRC, ML...	227183	18.255 MAK, MAK-L, MARK	227600
15.263, 15.264 LC, LLC, LLLC, LRC, LLRC...	227183	12.225 MC, MLC, MLLC, MLRC, MRC, ML...	227600	18.255 MK, MK-L, MLK, MLRK, MRK	227183
15.263, 15.264 LC, LLC, LLLC, LRC, LLRC...	227600	12.225 MLS, MLRS	227183	18.255 MK, MK-L, MLK, MLRK, MRK	227600
15.263, 15.264 LK, LRK, LK-L	227183	12.225 MLS, MLRS	227600	18.255 MLS, MLRS	227183
15.263, 15.264 LK, LRK, LK-L	227600	12.255 MLS	227183	18.255 MLS, MLRS	227600
15.284 LC, LLC, LLLC, LRC, LLRC, LLLRC	227183	12.255 MLS	227600	18.264 MAC, MARC	227183
15.284 LC, LLC, LLLC, LRC, LLRC, LLLRC	227600	12.284 MLS, MLRS	227183	18.264 MAC, MARC	227600
15.284 LK, LRK, LK-L	227183	12.284 MLS, MLRS	227600	18.264 MAK, MAK-L, MARK	227183
15.284 LK, LRK, LK-L	227600	12.285 MC, MLC, MLLC, MLRC, MRC, ML...	227183	18.264 MAK, MAK-L, MARK	227600
15.285 LC, LLC, LLLC, LRC, LLRC, LLLRC,	227183	12.285 MC, MLC, MLLC, MLRC, MRC, ML...	227600	18.264 MC, MLC, MLLC, MRC, MLRC, ML...	227183
15.285 LC, LLC, LLLC, LRC, LLRC, LLLRC,	227600	12.285 MLS, MLRS	227183	18.264 MC, MLC, MLLC, MRC, MLRC, ML...	227600
15.285 LK, LRK, LK-L,	227183	12.285 MLS, MLRS	227600	18.264 MK, MK-L, MLK, MLRK, MRK	227183
15.285 LK, LRK, LK-L,	227600	14.224 MAK, MAK-L, MARK	227183	18.264 MK, MK-L, MLK, MLRK, MRK	227600
18.224, 18.225, L-KO, LR-KO	227183	14.224 MAK, MAK-L, MARK	227600	18.264 MK, MK-L, MLK, MLRK, MRK	227183
18.224, 18.225, L-KO, LR-KO	227600	14.224 MC, MLC, MLLC, MLRC, MRC, ML...	227183	18.264 MLS, MLRS	227183
18.224, 18.225, LAC, LARC	227183	14.224 MC, MLC, MLLC, MLRC, MRC, ML...	227600	18.264 MLS, MLRS	227600
18.224, 18.225, LAC, LARC	227600	14.224 MK	227183	18.284 MAC, MARC	227183
18.224, 18.225, LAK, LARK, LAK-L	227183	14.224 MK	227600	18.284 MAC, MARC	227600
18.224, 18.225, LAK, LARK, LAK-L	227600	14.224 MLS, MLRS	227183	18.284 MAK, MAK-L, MARK	227183
		14.224 MLS, MLRS	227600	18.284 MAK, MAK-L, MARK	227600
				18.284 MC, MLC, MLLC, MLRC, MRC, ML...	227183



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18.284 MC, MLC, MLLC, MLRC, MRC, ML...	227600	14.232 F,14.232 FL	227183	NG 262, NG 272	227183
18.284 MK, MK-L, MLK, MLRK, MRK	227183	14.232 F,14.232 FL	227600	NG 262, NG 272	227600
18.284 MK, MK-L, MLK, MLRK, MRK	227600	14.232 FK	227183	NG 312	227857
18.284 MLS, MLRS	227183	14.232 FS,14.232 FLS	227183	NG 312	227858
18.284 MLS, MLRS	227600	14.232 FS,14.232 FLS	227600	NG 312	227859
18.285 M-KO, MR-KO	227183	14.262 F,14.262 FL	227183	NG 312, NG 313	227857
18.285 M-KO, MR-KO	227600	14.262 FK	227183	NG 312, NG 313	227858
18.285 MAC, MARC	227183	14.262 FS,14.262 FLS	227183	NG 312, NG 313	227859
18.285 MAK, MAK-L, MARK	227183	14.272 F,14.272 FL	227183	NG 312, NG 313	227860
18.285 MAK, MAK-L, MARK	227600	14.272 F,14.272 FL	227857	NG 312, NG 313	227861
18.285 MC, MLC, MLLC, MLRC, MRC, ML...	227183	14.272 F,14.272 FL	227858		
18.285 MK, MK-L, MLK, MLRK, MRK	227183	14.272 F,14.272 FL	227859	NL	
18.285 MK, MK-L, MLK, MLRK, MRK	227600	14.272 FK	227183	NL 202, NL 222, NL 223	227600
18.285 MLS, MLRS	227183	14.272 FK	227857	NL 202, NL 262, NL 263	227600
25.224 MNLC, MNLLC, MNLRC, MNLLRC...	227183	14.272 FK	227858	NL 243	227857
25.224 MNLC, MNLLC, MNLRC, MNLLRC...	227600	14.272 FK	227859	NL 243	227858
25.255 MNLC, MNLLC, MNLRC, MNLLRC...	227183	14.272 FS,14.272 FLS	227183	NL 243	227859
25.264 MNLC, MNLLC, MNLRC, MNLLRC...	227183	14.272 FS,14.272 FLS	227857	NL 262	227857
25.264 MNLC, MNLLC, MNLRC, MNLLRC...	227600	14.272 FS,14.272 FLS	227858	NL 262	227858
25.284 MNLC, MNLLC, MNLRC, MNLLRC...	227183	14.272 FS,14.272 FLS	227859	NL 262	227859
25.285 MNLC, MNLLC, MNLRC, MNLLRC...	227183	17.192 F,17.192 FL	227183	NL 262, NL 263	227857
25.285 MNLC, MNLLC, MNLRC, MNLLRC...	227600	17.192 FA	227183	NL 262, NL 263	227858
		17.192 FAK	227183	NL 262, NL 263	227859
		17.192 FK	227183	NL 262, NL 263	227860
		17.192 FS,17.192 FLS	227183	NL 262, NL 263	227861
		17.222 FA	227183	NL 312	227857
		17.222 FAK	227183	NL 312	227858
		17.232 F,17.232 FL	227183	NL 312	227859
		17.232 F,17.232 FL	227600	NL 313	227857
		17.232 FA	227183	NL 313	227858
		17.232 FA	227600	NL 313	227859
		17.232 FAK	227183	NL 313	227860
		17.232 FAK	227600	NL 313	227861
		17.232 FK	227183		
		17.232 FK	227600	NM	
		17.232 FS,17.232 FLS	227183	NM 152	227183
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		17.272 FLS	227857	NM 222, NM 223	227183
		17.272 FLS	227858	NM 222, NM 223	227600
		17.272 FLS	227859	NM 223	227183
		18.192 F,18.192 FL,18.192 FLL	227183	NM 223	227600
		18.192 FK	227183		
		18.222 F,18.222 FL,18.222 FLL	227183	NÜ	
		18.222 FK	227183	NÜ 263	227600
		18.232 F,18.232 FL,18.232 FLL	227183	NÜ 263	227857
		18.232 FK	227183	NÜ 263	227858
		18.262 F,18.262 FL,18.262 FLL	227183	NÜ 263	227859
		18.262 FK	227183	NÜ 263	227860
		18.272 F,18.272 FL,18.272 FLL	227183	NÜ 263	227861
		18.272 F,18.272 FL,18.272 FLL	227857	NÜ 313	227857
		18.272 F,18.272 FL,18.272 FLL	227858	NÜ 313	227858
		18.272 F,18.272 FL,18.272 FLL	227859	NÜ 313	227859
		18.272 FK	227183	NÜ 313	227860
		18.272 FK	227857	NÜ 313	227861
		18.272 FK	227858	NÜ 313 15M	227857
		18.272 FK	227859	NÜ 313 15M	227858
		24.192 FNL,24.192 FNLL,24.192 FVL	227183	NÜ 313 15M	227859
		24.222 FNL,24.222 FNLL,24.222 FVL	227183	NÜ 313 15M	227860
		24.232 FNL	227600	NÜ 313 15M	227861
		24.232 FNL,24.232 FNLL,24.232 FVL	227183	NÜ 353 15M	227857
		24.262 FNL,24.262 FNLL,24.262 FVL	227183	NÜ 353 15M	227858
		24.272 FNL,24.272 FNLL,24.272 FVL	227183	NÜ 353 15M	227859
		24.272 FNL,24.272 FVL	227857	NÜ 353 15M	227860
		24.272 FNL,24.272 FVL	227858	NÜ 353 15M	227861
		24.272 FNL,24.272 FVL	227859		
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		NG 262	227857	FRH 362	227858
		NG 262	227858	FRH 362	227859
		NG 262	227859	R 292, FR 292, FRH 292	227857
		NG 262, NG 263	227857	R 292, FR 292, FRH 292	227858
		NG 262, NG 263	227858	R 292, FR 292, FRH 292	227859
		NG 262, NG 263	227859		
		NG 262, NG 263	227860	SD	
		NG 262, NG 263	227861	SD 200	227857
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12.192 FA	227183				
12.192 FAK	227183				
12.192 FK	227183				
12.192 FS,12.192 FLS	227183				
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12.222 FA	227183				
12.222 FAK	227183				
12.222 FK	227183				
12.222 FLS	227183				
12.232 F,12.232 FL	227183				
12.232 FA	227183				
12.232 FAK	227183				
12.232 FK	227183				
12.232 FS,12.232 FLS	227183				
12.262 F,12.262 FL	227183				
12.262 FK	227183				
12.262 FS,12.262 FLS	227183				
12.272 F,12.272 FL	227183				
12.272 F,12.272 FL	227857				
12.272 F,12.272 FL	227858				
12.272 F,12.272 FL	227859				
12.272 FA	227183				
12.272 FAK	227183				
12.272 FK	227183				
12.272 FS,12.272 FLS	227183				
12.272 FS,12.272 FLS	227857				
12.272 FS,12.272 FLS	227858				
12.272 FS,12.272 FLS	227859				
14.152 F,14.152 FL	227183				
14.152 F,14.152 FL	227600				
14.152 FK	227183				
14.152 FK	227600				
14.152 FS,14.152 FLS	227183				
14.152 FS,14.152 FLS	227600				
14.162 F,14.162 FL	227183				
14.162 F,14.162 FL	227600				
14.162 FK	227183				
14.162 FK	227600				
14.162 FS,14.162 FLS	227183				
14.162 FS,14.162 FLS	227600				
14.192 F,14.192 FL	227183				
14.192 F,14.192 FL	227600				
14.192 FA	227183				
14.192 FA	227600				
14.192 FK	227183				
14.192 FK	227600				
14.192 FS,14.192 FLS	227183				
14.192 FS,14.192 FLS	227600				
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14.222 FK	227183				
14.222 FLS	227183				



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SD 200	227859
SD 202	227857
SD 202	227858
SD 202	227859

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SG 220	227858
SG 220	227859
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SG 220,SG 240 HÜ,SG 242 H	227859
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SG 240 H,SG 292 H	227858
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SG 240 HÜ	227858
SG 240 HÜ	227859
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SG 242,SG 292	227858
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SG 312,SG 322	227858
SG 312,SG 322	227859

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SL 200	227858
SL 200	227859

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SL 202	227857
SL 202	227858
SL 202	227859
SL 283	227183
SL 283	227600

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SR 240	227858
SR 240	227859
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SR 280,SR 280 H	227858
SR 280,SR 280 H	227859
SR 321 H	227857
SR 321 H	227858
SR 321 H	227859

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SÜ 240	227857
SÜ 240	227858
SÜ 240	227859
SÜ 242	227857
SÜ 242	227858
SÜ 242	227859
SÜ 263	227857
SÜ 263	227858
SÜ 263	227859
SÜ 272	227857
SÜ 272	227858
SÜ 272	227859
SÜ 283	227183
SÜ 283	227600
SÜ 313	227857
SÜ 313	227858
SÜ 313	227859
SÜ 322	227857
SÜ 322	227858

SÜ 322	227859
TGA	
18.480	227276
18.480	227860
18.480	227861
18.530	227276
18.530	227860
18.530	227861
24.480	227276
24.480	227860
24.480	227861
24.530	227276
24.530	227860
24.530	227861
26.480	227276
26.480	227860
26.480	227861
26.530	227276
26.530	227860
26.530	227861
28.480	227276
28.480	227860
28.480	227861
28.530	227276
28.530	227860
28.530	227861
32.480	227276
32.480	227860
32.480	227861
33.480	227276
33.480	227860
33.480	227861
33.530	227276
33.530	227860
33.530	227861
35.480	227276
35.480	227860
35.480	227861
35.530	227276
35.530	227860
35.530	227861
37.480	227860
37.480	227861
37.530	227860
37.530	227861
40.480	227276
40.480	227860
40.480	227861
41.480	227276
41.480	227860
41.480	227861
41.530	227276
41.530	227860
41.530	227861
41.660	227857
41.660	227858
41.660	227859

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24.440	227815

ÜL	
ÜL 242	227857
ÜL 242	227858
ÜL 242	227859
ÜL 272	227857
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ÜL 292	227858
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ÜL 313	227861
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ÜL 353	227859
ÜL 353	227860
ÜL 353	227861

MANITOU

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160 ATJ	227260

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BITURBO	
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4.7	227725

INDY	
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4.7	227449
4.7	227725
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MEXICO	
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4.7	227449
4.7	227725

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MF 296/4	227400

5000	
MF 5300	227400

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Generic type	227085
Generic type	227086
Generic type	227553

MF 297	
Generic type	227055

MF 299	
Generic type	227055

MF 3640	
Generic type	227055

MF 5320	
Generic type	227055

MF 5650	
Generic type	227055

MF 60E	
Generic type	227791

MF 640	
Generic type	227055



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MF 650	
Generic type	227055

MF 660	
Generic type	227055

MF 680	
Generic type	227055

TRACTORS	
Generic type	227464
Generic type	227465
Generic type	227549
Generic type	227552
Generic type	227554

MAZDA

121	
1.1	227685
1.1	227686
1.25	227281
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1.25	227283
1.3	227257
1.3	227281
1.3	227282
1.3	227283
1.3	227633
1.3	227634
1.3	227685
1.3	227686
1.3 16V	227685
1.3 16V	227686
1.3 i 16V	227685
1.3 i 16V	227686

2	
1.25	227865
1.4	227865
1.6	227865

323	
1.1	227663
1.1	227672
1.3	227663
1.3	227672
1.3 i	227672
1.4	227672
1.5	227663
1.5	227672
1.5 i	227672
1.6	227672
1.6 4x4	227672
1.6 GLX	227672
1.6 GT	227672
1.6 GT Turbo	227672
1.6 GT Turbo 4WD	227672
1.7 D	227662
1.7 D	227665

323 C	
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1.3 16V	227672
1.5 16V	227672
1.6	227672
1.6 16V	227672
1.8 16V	227672
1.8 16V 4WD	227672
1.8 16V GT	227672
1.8 16V Turbo 4WD	227672

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1.4 16V	227672
1.5 16V	227672

1.6	227672
1.6 16V	227672
1.8 16V	227672
1.8 16V GT	227672
1.8 4WD	227669
1.8 4WD	227672
1.9 16V	227669
1.9 16V	227672
2.0	227669
2.0	227672
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1.3 16V	227672
1.5 16V	227672

323 S	
1.3	227672
1.3 16V	227672
1.5 16V	227672
1.6	227672
1.6 16V	227672
1.8 16V	227669
1.8 16V	227672
1.8 16V 4WD	227672
1.8 16V GT	227672
1.8 16V Turbo 4WD	227672
1.9 16V	227669
1.9 16V	227672
2.0	227669
2.0	227672
2.0 D	227157

616	
1.6	227617

626	
1.6	227157
1.6	227617
1.6	227672
1.8	227669
1.8	227672
1.8 i	227669
1.8 i	227672
2.0	227157
2.0	227617
2.0	227669
2.0	227672
2.0 12V	227669
2.0 12V	227672
2.0 16V	227669
2.0 16V	227672
2.0 D	227157
2.0 D Complex	227157
2.0 D GLX Complex	227157
2.0 GLX	227672
2.0 i	227669
2.0 i	227672
2.0 i 16V	227672
2.0 i 4WD	227669
2.0 i 4WD	227672
2.0 TD	227157
2.2 12V	227669
2.2 12V	227672
2.2 12V 4WD	227669
2.2 12V 4WD	227672
2.5 24V	227846
2.5 24V	227847

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2.0	227157
2.0	227617
2.0	227672
2.0 i GLX	227157
2.0 i GLX	227672
2.0 i Turbo	227157

2.0 i Turbo	227672
2.2 12V	227672
2.2 i	227672

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Pick-up 2.3 L	227836

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2.2	227672
2.2 D	227157
2.5 D	227751
2.5 D 4WD	227751
2.5 TD 4WD	227751
2.6 4WD	227667
2.6 4WD	227668

BT-50	
2.5 MRZ-CD 4x4	227751

DEMIO	
1.3 16V	227672
1.3 i 16V	227672

E-SERIE	
2200 D 4WD	227157
E1600	227095
E1600	227672
E2000	227157
E2000	227672
E2000 4WD	227672
E2200 D	227157

MPV	
2.0	227669
2.0	227672

MX-3	
1.6 i	227672
1.6 i	227846
1.6 i	227847
1.8 i V6	227846
1.8 i V6	227847

MX-5	
1.6	227846
1.6	227847
1.8	227846
1.8	227847
2.0	227680

MX-6	
2.0	227846
2.0	227847
2.5 24V	227846
2.5 24V	227847
2.5 i 24V	227846
2.5 i 24V	227847

PREMACY	
1.9	227669
1.9	227672
2.0	227669
2.0	227672

RX-7	
1.1	227347
1.1	227673
1.1	227944
1.3	227347
1.3	227673
1.3	227944
1.3 Turbo	227347
1.3 Turbo	227673
1.3 Turbo	227944

XEDOS 6	
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Original equipment numbers and pictures in this catalogue are used for reference purposes only.

**ERA**

Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

2.0 V6	227846	Generic type	227803	A 150	227513
2.0 V6	227847			A 160	227388
XEDOS 9		1718		A 160	227389
2.0 24V	227846	Generic type	227800	A 160	227461
2.0 24V	227847			A 160	227513
2.5 24V	227846	1720		A 160 CDI	227896
2.5 24V	227847	Generic type	227121	A 170	227388
2.5 V6	227672	Generic type	227791	A 170	227389
		Generic type	227803	A 170	227513
MERCEDES-BENZ				A 180	227388
		1725		A 180	227389
/8		Generic type	227800	A 180	227513
200	227421			A 180 CDI	227896
200	227422	190		A 190	227389
200 D	227428	2.0	227385	A 190	227461
200 D	227435	2.0	227831	A 200	227388
200 D	227437	2.0	227832	A 200	227389
220	227421	D 2.0	227512	A 200	227461
220	227422	D 2.0	227631	A 200	227513
220 D	227428	D 2.0	227632	A 200 CDI	227896
220 D	227435	D 2.5	227512	A 200 TURBO	227389
220 D	227437	D 2.5	227631	A 200 TURBO	227461
230.4	227421	D 2.5	227632	A 210	227389
230.4	227422	E 1.8	227831	A 210	227461
230.6	227421	E 1.8	227832		
230.6	227422	E 2.0	227385	ACCELO	
240 D	227428	E 2.0	227831	710	227441
240 D	227435	E 2.0	227832	710	227591
240 D	227437	E 2.3	227385		
240 D	227437	E 2.3	227831	ACTROS	
240 D 3.0	227428	E 2.3	227832	1831 AK	227810
240 D 3.0	227435	E 2.3-16	227385	1831 AK	227817
240 D 3.0	227437	E 2.3-16	227831	1831 AK	227894
250	227421	E 2.3-16	227832	1831 K	227810
250	227422	E 2.5-16	227385	1831 K	227817
250 2.8	227421	E 2.5-16	227831	1831 K	227894
250 2.8	227422	E 2.5-16	227832	1831 K	227904
250 C	227421	E 2.6	227385	1831 S, 1831 LS	227810
250 C	227422	E 2.6	227831	1831 S, 1831 LS	227817
250 C 2.8	227421	E Evolution II 2.5	227385	1831 S, 1831 LS	227894
250 C 2.8	227422	Turbo-D 2.5	227512	1831 S, 1831 LS	227904
250 CE	227421	Turbo-D 2.5	227631	1831, 1831 L	227810
250 CE	227422	Turbo-D 2.5	227632	1831, 1831 L	227817
280	227421			1831, 1831 L	227894
280	227422	2000 MBE900 (6.4L)		1831, 1831 L	227904
280	227481	Generic type	227802	1835 AK	227810
280	227482			1835 AK	227817
280 C	227421	2423		1835 AK	227894
280 C	227422	Generic type	227800	1835 AK	227904
280 C	227481			1835 K	227810
280 C	227482	2428		1835 K	227817
280 CE	227421	Generic type	227800	1835 K	227894
280 CE	227422			1835 K	227904
280 CE	227481	710		1835 S, 1835 LS	227810
280 CE	227482	Generic type	227791	1835 S, 1835 LS	227817
280 E	227421	Generic type	227803	1835 S, 1835 LS	227894
280 E	227422			1835 S, 1835 LS	227904
280 E	227481	712		1835, 1835 L	227810
280 E	227482	Generic type	227800	1835, 1835 L	227817
		Generic type	227803	1835, 1835 L	227894
				1835, 1835 L	227904
100		715		1840 AK	227810
2.0 D	227631	Generic type	227800	1840 AK	227817
2.0 D	227632			1840 AK	227894
D	227631	914		1840 AK	227904
D	227632	Generic type	227800	1840 K	227810
				1840 K	227817
1215		915		1840 K	227894
Generic type	227800	Generic type	227800	1840 K	227904
				1840 S, 1840 LS	227810
1218		A-CLASS		1840 S, 1840 LS	227817
Generic type	227800	A 140	227388	1840 S, 1840 LS	227894
		A 140	227389	1840 S, 1840 LS	227904
1418		A 140	227513	1840, 1840 L	227810
Generic type	227791	A 150	227388	1840, 1840 L	227817
Generic type	227800	A 150	227389		

**ERA**

Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

1840, 1840 L	227894	2035 A	227894	2553, 2553 L	227817
1840, 1840 L	227904	2035 A	227904	2553, 2553 L	227894
1843 AK	227810	2035 S	227810	2553, 2553 L	227904
1843 AK	227817	2035 S	227817	2557 L	227810
1843 AK	227894	2035 S	227904	2557 L	227817
1843 AK	227904	2040	227810	2557 L	227894
1843 K	227810	2040	227817	2557 L	227904
1843 K	227817	2040	227894	2631 B	227810
1843 K	227894	2040	227904	2631 B	227817
1843 K	227904	2040 AK	227810	2631 B	227894
1843 S, 1843 LS	227810	2040 AK	227817	2631 B	227904
1843 S, 1843 LS	227817	2040 AK	227894	2631 K	227810
1843 S, 1843 LS	227894	2040 AK	227904	2631 K	227817
1843 S, 1843 LS	227904	2040 AS	227810	2631 K	227894
1843, 1843 L	227810	2040 AS	227817	2631 K	227904
1843, 1843 L	227817	2040 AS	227894	2631, 2631 L	227810
1843, 1843 L	227894	2040 AS	227904	2631, 2631 L	227817
1843, 1843 L	227904	2040 S	227810	2631, 2631 L	227894
1848 AK	227810	2040 S	227817	2631, 2631 L	227904
1848 AK	227817	2040 S	227894	2635 B	227810
1848 AK	227894	2040 S	227904	2635 B	227817
1848 AK	227904	2043 AS	227810	2635 B	227894
1848 K	227810	2043 AS	227817	2635 B	227904
1848 K	227817	2043 AS	227904	2635 K, 2635 LK	227810
1848 K	227894	2048 AS	227810	2635 K, 2635 LK	227817
1848 K	227904	2048 AS	227817	2635 K, 2635 LK	227894
1848 S, 1848 LS	227810	2048 AS	227904	2635, 2635 L	227904
1848 S, 1848 LS	227817	2053 S	227810	2635, 2635 L	227810
1848 S, 1848 LS	227894	2053 S	227817	2635, 2635 L	227817
1848 S, 1848 LS	227904	2053 S	227894	2635, 2635 L	227894
1848, 1848 L	227810	2053 S	227904	2635, 2635 L	227904
1848, 1848 L	227817	2531 LS	227810	2640 B	227810
1848, 1848 L	227894	2531 LS	227817	2640 B	227817
1848, 1848 L	227904	2531 LS	227894	2640 B	227894
1853 S, 1853 LS	227810	2531 LS	227904	2640 B	227904
1853 S, 1853 LS	227817	2531, 2531 L	227810	2640 K, 2640 LK	227810
1853 S, 1853 LS	227894	2531, 2531 L	227817	2640 K, 2640 LK	227817
1853 S, 1853 LS	227904	2531, 2531 L	227894	2640 K, 2640 LK	227894
1853, 1853 L	227810	2531, 2531 L	227904	2640 K, 2640 LK	227904
1853, 1853 L	227817	2535 L	227810	2640 S, 2640 LS	227810
1853, 1853 L	227894	2535 L	227817	2640 S, 2640 LS	227817
1853, 1853 L	227904	2535 L	227894	2640 S, 2640 LS	227894
1857 L	227810	2535 L	227904	2640 S, 2640 LS	227904
1857 L	227817	2535 LS	227810	2640, 2640 L	227810
1857 L	227894	2535 LS	227817	2640, 2640 L	227817
1857 L	227904	2535 LS	227894	2640, 2640 L	227894
1857 LS	227810	2535 LS	227904	2640, 2640 L	227904
1857 LS	227817	2540 LS	227810	2643 B	227810
1857 LS	227894	2540 LS	227817	2643 B	227817
1857 LS	227904	2540 LS	227894	2643 B	227894
2031	227810	2540 LS	227904	2643 B	227904
2031	227817	2540, 2540 L	227810	2643 B	227904
2031	227894	2540, 2540 L	227817	2643 K, 2643 LK	227810
2031	227904	2540, 2540 L	227894	2643 K, 2643 LK	227817
2031 A	227810	2540, 2540 L	227904	2643 K, 2643 LK	227894
2031 A	227817	2543 LS	227810	2643 K, 2643 LK	227904
2031 A	227894	2543 LS	227817	2643 S, 2643 LS	227810
2031 A	227904	2543 LS	227894	2643 S, 2643 LS	227817
2031 AK	227810	2543 LS	227904	2643 S, 2643 LS	227894
2031 AK	227817	2543, 2543 L	227810	2643 S, 2643 LS	227904
2031 AK	227894	2543, 2543 L	227817	2643 S, 2643 LS	227810
2031 AK	227904	2543, 2543 L	227894	2643 S, 2643 LS	227817
2031 AS	227810	2543, 2543 L	227904	2643 S, 2643 LS	227894
2031 AS	227817	2548 LS	227810	2643 S, 2643 LS	227904
2031 AS	227894	2548 LS	227817	2643 S, 2643 LS	227810
2031 AS	227904	2548 LS	227894	2643 S, 2643 LS	227817
2031 K	227810	2548 LS	227904	2648 K, 2648 LK	227894
2031 K	227817	2548, 2548 L	227810	2648 K, 2648 LK	227904
2031 K	227894	2548, 2548 L	227817	2648 K, 2648 LK	227810
2031 K	227904	2548, 2548 L	227894	2648 K, 2648 LK	227817
2031 S	227810	2548, 2548 L	227904	2648 S, 2648 LS	227894
2031 S	227817	2553 LS	227810	2648 S, 2648 LS	227904
2031 S	227894	2553 LS	227817	2648, 2648 L	227810
2031 S	227904	2553 LS	227894	2648, 2648 L	227817
2035 A	227810	2553 LS	227904	2648, 2648 L	227894
2035 A	227817	2553 LS	227904	2648, 2648 L	227904
		2553, 2553 L	227810	2653 K, 2653 LK	227810

**ERA****Elettromagneti
Solenoid switches****Applicazioni veicolari - Vehicles applications**

2653 K, 2653 LK	227817	3331 AK	227817	3343 B	227817
2653 K, 2653 LK	227894	3331 AK	227894	3343 B	227904
2653 K, 2653 LK	227904	3331 AK	227904	3343 K	227810
2653 S, 2653 LS	227810	3331 AS	227810	3343 K	227817
2653 S, 2653 LS	227817	3331 AS	227817	3343 K	227894
2653 S, 2653 LS	227894	3331 AS	227894	3343 K	227904
2653 S, 2653 LS	227904	3331 AS	227904	3343 S	227810
2653, 2653 L	227810	3331 B	227810	3343 S	227817
2653, 2653 L	227817	3331 B	227817	3343 S	227894
2653, 2653 L	227894	3331 B	227894	3343 S	227904
2653, 2653 L	227904	3331 B	227904	3346	227817
2657 K, 2657 LK	227810	3331 K	227810	3346	227904
2657 K, 2657 LK	227817	3331 K	227817	3348	227810
2657 K, 2657 LK	227894	3331 K	227894	3348	227817
2657 K, 2657 LK	227904	3331 K	227904	3348	227894
2657 L	227810	3331 S	227810	3348	227904
2657 L	227817	3331 S	227817	3348 AK	227810
2657 L	227894	3331 S	227894	3348 AK	227817
2657 L	227904	3331 S	227904	3348 AK	227894
2657 S, 2657 LS	227810	3335	227810	3348 AK	227904
2657 S, 2657 LS	227817	3335	227817	3348 AS	227810
2657 S, 2657 LS	227894	3335	227894	3348 AS	227817
2657 S, 2657 LS	227904	3335	227904	3348 AS	227894
3231 B	227810	3335 B	227810	3348 AS	227904
3231 B	227817	3335 B	227817	3348 K	227810
3231 B	227894	3335 B	227894	3348 K	227817
3231 B	227904	3335 B	227904	3348 K	227894
3231 K	227810	3335 K	227810	3348 K	227904
3231 K	227817	3335 K	227817	3348 S	227810
3231 K	227894	3335 K	227894	3348 S	227817
3231 K	227904	3335 K	227904	3348 S	227894
3235	227810	3335 S	227810	3348 S	227904
3235	227817	3335 S	227817	3353	227810
3235	227894	3335 S	227894	3353	227817
3235	227904	3335 S	227904	3353	227894
3235 B	227810	3340	227810	3353	227904
3235 B	227817	3340	227817	3353 AS	227810
3235 B	227894	3340	227894	3353 AS	227817
3235 B	227904	3340	227904	3353 AS	227894
3235 K	227810	3340 A	227810	3353 AS	227904
3235 K	227817	3340 A	227817	3353 S	227810
3235 K	227894	3340 A	227894	3353 S	227817
3235 K	227904	3340 A	227904	3353 S	227894
3240	227810	3340 AK	227810	3353 S	227904
3240	227817	3340 AK	227817	3357	227810
3240	227894	3340 AK	227894	3357	227817
3240	227904	3340 AK	227904	3357	227894
3240 B	227810	3340 AS	227810	3357	227904
3240 B	227817	3340 AS	227817	3357 S	227810
3240 B	227894	3340 AS	227894	3357 S	227817
3240 B	227904	3340 AS	227904	3357 S	227894
3240 K	227810	3340 B	227810	3357 S	227904
3240 K	227817	3340 B	227817	4140 AK	227810
3240 K	227894	3340 B	227894	4140 AK	227817
3240 K	227904	3340 B	227904	4140 AK	227894
3243	227810	3340 K	227810	4140 AK	227904
3243	227817	3340 K	227817	4140 B	227810
3243	227894	3340 K	227894	4140 B	227817
3243	227904	3340 K	227904	4140 B	227894
3243 B	227810	3340 S	227810	4140 B	227904
3243 B	227817	3340 S	227817	4140 K	227810
3243 B	227894	3340 S	227894	4140 K	227817
3243 B	227904	3340 S	227904	4140 K	227894
3243 K	227810	3343	227810	4140 K	227904
3243 K	227817	3343	227817	4143 AK	227810
3243 K	227894	3343	227894	4143 AK	227817
3243 K	227904	3343	227904	4143 AK	227894
3331	227810	3343 AK	227810	4143 AK	227904
3331	227817	3343 AK	227817	4143 K	227810
3331	227894	3343 AK	227894	4143 K	227817
3331	227904	3343 AK	227904	4143 K	227894
3331 A	227810	3343 AS	227810	4143 K	227904
3331 A	227817	3343 AS	227817	4148 AK	227810
3331 A	227894	3343 AS	227894	4148 AK	227817
3331 A	227904	3343 AS	227904	4148 AK	227894
3331 AK	227810	3343 B	227810	4148 AK	227904



ERA

Elettromagneti
Solenoid switches

Applicazioni veicolari - Vehicles applications

4148 K	227810	1844, L, LL	227277	1858, L	227817
4148 K	227817	1844, L, LL	227810	1858, L	227894
4148 K	227894	1844, L, LL	227817	1858, L	227904
4148 K	227904	1844, L, LL	227894	1860 L, LL	227277
ACTROS MP2 / MP3		1844, L, LL	227904	1860 L, LL	227817
1832 AK	227277	1846 AK	227277	1860 L, LL	227904
1832 AK	227810	1846 AK	227810	1860 LS	227277
1832 AK	227817	1846 AK	227817	1861 LS	227277
1832 AK	227894	1846 AK	227894	1861 LS	227817
1832 AK	227904	1846 AK	227904	1861 LS	227904
1832 K	227277	1846 K	227277	2032	227277
1832 K	227810	1846 K	227810	2032	227810
1832 K	227817	1846 K	227817	2032	227817
1832 K	227894	1846 K	227894	2032	227904
1832 K	227904	1846 K	227904	2032 A, AE	227277
1832, L, LL	227277	1846 LS, LLS	227277	2032 A, AE	227810
1832, L, LL	227810	1846 LS, LLS	227810	2032 A, AE	227817
1832, L, LL	227817	1846 LS, LLS	227817	2032 A, AE	227904
1832, L, LL	227894	1846 LS, LLS	227894	2032 AK	227277
1832, L, LL	227904	1846 LS, LLS	227904	2032 AK	227810
1832, LS, LLS	227277	1846, L, LL	227277	2032 AK	227817
1832, LS, LLS	227810	1846, L, LL	227810	2032 AK	227904
1832, LS, LLS	227817	1846, L, LL	227817	2032 AS	227277
1832, LS, LLS	227894	1846, L, LL	227894	2032 AS	227810
1832, LS, LLS	227904	1846, L, LL	227904	2032 AS	227817
1836 A	227277	1848 AK	227277	2032 AS	227904
1836 A	227810	1848 AK	227817	2032 AS	227904
1836 AK	227810	1848 AK	227904	2032 K	227277
1836 AK	227817	1848 K	227277	2032 K	227810
1836 AK	227894	1848 K	227817	2032 K	227817
1836 AK	227904	1848 K	227904	2032 K	227904
1836 K	227277	1848, L, LL	227277	2032 S	227277
1836 K	227810	1848, L, LL	227817	2032 S	227810
1836 K	227817	1848, L, LL	227817	2032 S	227817
1836 K	227894	1848, LS, LLS	227904	2032 S	227904
1836 K	227904	1848, LS, LLS	227277	2036	227277
1836 LS, LLS	227277	1848, LS, LLS	227817	2036	227810
1836 LS, LLS	227810	1848, LS, LLS	227904	2036	227817
1836 LS, LLS	227817	1850 AK, 1851 AK	227277	2036	227904
1836 LS, LLS	227894	1850 AK, 1851 AK	227810	2036 A, AE	227277
1836 LS, LLS	227904	1850 AK, 1851 AK	227817	2036 A, AE	227810
1836, L, LL	227810	1850 AK, 1851 AK	227894	2036 A, AE	227817
1836, L, LL	227817	1850 AK, 1851 AK	227904	2036 A, AE	227904
1836, L, LL	227894	1850, 1851 K	227277	2036 AK	227810
1836, L, LL	227904	1850, 1851 K	227810	2036 AK	227817
1841 AK	227277	1850, 1851 K	227817	2036 AK	227904
1841 K	227810	1850, 1851 K	227894	2036 AS	227277
1841 K	227817	1850, 1851 K	227904	2036 AS	227810
1841 K	227894	1850, 1851 LS, LLS	227277	2036 AS	227817
1841 K	227904	1850, 1851 LS, LLS	227810	2036 AS	227904
1841 LS, LLS	227277	1850, 1851 LS, LLS	227817	2036 K	227277
1841 LS, LLS	227810	1850, 1851 LS, LLS	227894	2036 K	227810
1841 LS, LLS	227817	1850, 1851 LS, LLS	227904	2036 K	227817
1841 LS, LLS	227894	1850, 1851, L, LL	227277	2036 S	227277
1841 LS, LLS	227904	1850, 1851, L, LL	227810	2036 S	227810
1841, L, LL	227277	1850, 1851, L, LL	227817	2036 S	227817
1841, L, LL	227810	1850, 1851, L, LL	227894	2036 S	227904
1841, L, LL	227817	1850, 1851, L, LL	227904	2041	227277
1841, L, LL	227894	1854 LS	227277	2041	227810
1841, L, LL	227904	1854 LS	227810	2041	227817
1844 AK	227277	1854 LS	227817	2041	227904
1844 AK	227810	1854 LS	227894	2041 AK	227277
1844 AK	227817	1854, L	227904	2041 AK	227810
1844 AK	227894	1854, L	227277	2041 AK	227817
1844 AK	227904	1854, L	227810	2041 AS	227904
1844 AK	227904	1854, L	227817	2041 AS	227277
1844 K	227277	1854, L	227894	2041 AS	227810
1844 K	227810	1854, L	227904	2041 AS	227817
1844 K	227817	1855, L, LL	227277	2041 AS	227904
1844 K	227894	1855, L, LL	227810	2041 K	227277
1844 K	227904	1858 LS	227277	2041 K	227810
1844 LS, LLS	227277	1858 LS	227810	2041 K	227817
1844 LS, LLS	227810	1858 LS	227817	2041 K	227904
1844 LS, LLS	227817	1858 LS	227894	2041 S	227277
1844 LS, LLS	227894	1858 LS	227904	2041 S	227810
1844 LS, LLS	227904	1858, L	227277	2041 S	227817
		1858, L	227810	2041 S	227904
				2044	227277

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

2044	227810	2544 LS	227810	2641 K, LK	227894
2044	227817	2544 LS	227817	2641 K, LK	227904
2044	227904	2544 LS	227904	2641 S, LS	227277
2044 AK	227277	2544, L, LL	227277	2641 S, LS	227810
2044 AK	227810	2544, L, LL	227810	2641 S, LS	227817
2044 AK	227817	2544, L, LL	227817	2641 S, LS	227894
2044 AK	227904	2544, L, LL	227904	2641 S, LS	227904
2044 AS	227277	2546 LS	227277	2641, L, LL	227277
2044 AS	227810	2546 LS	227810	2641, L, LL	227810
2044 AS	227817	2546 LS	227817	2641, L, LL	227817
2044 AS	227904	2546 LS	227904	2641, L, LL	227894
2044 K	227810	2546, L, LL	227277	2641, L, LL	227904
2044 S	227277	2546, L, LL	227810	2644 B	227277
2044 S	227810	2546, L, LL	227817	2644 B	227810
2044 S	227817	2546, L, LL	227904	2644 K, LK	227277
2044 S	227904	2548 LS	227277	2644 K, LK	227810
2046	227277	2548 LS	227817	2644 K, LK	227817
2046	227810	2548 LS	227904	2644 K, LK	227894
2046	227817	2548, L, LL	227277	2644 K, LK	227904
2046	227904	2548, L, LL	227817	2644 S, LS	227277
2046 AK	227277	2550 LS	227277	2644 S, LS	227810
2046 AK	227810	2550, LS	227277	2644 S, LS	227817
2046 AK	227817	2551 LS	227277	2644 S, LS	227894
2046 AK	227904	2551 LS	227817	2644 S, LS	227904
2046 AS	227277	2551 LS	227904	2644, L, LL	227277
2046 AS	227810	2551, L, LL	227277	2644, L, LL	227810
2046 AS	227817	2554 LS	227277	2644, L, LL	227817
2046 AS	227904	2554, L	227277	2644, L, LL	227894
2046 K	227277	2555 LS	227277	2644, L, LL	227904
2046 K	227810	2555 LS	227817	2646 B	227277
2046 S	227277	2555 LS	227904	2646 B	227810
2046 S	227810	2555, L, LL	227277	2646 B	227817
2046 S	227817	2558, L	227277	2646 B	227904
2046 S	227904	2560, L, LL	227277	2646 K, LK	227277
2048	227277	2632 B	227277	2646 K, LK	227810
2048 AK	227277	2632 B	227810	2646 K, LK	227817
2048 AK	227817	2632 B	227817	2646 K, LK	227894
2048 AK	227904	2632 B	227904	2646 K, LK	227904
2048 AS	227277	2632 K, LK	227277	2646 S, LS	227277
2048 AS	227817	2632 K, LK	227810	2646 S, LS	227810
2048 AS	227904	2632 K, LK	227817	2646 S, LS	227817
2048 K	227277	2632 K, LK	227894	2646 S, LS	227894
2048 S	227277	2632 K, LK	227904	2646 S, LS	227904
2050 S	227277	2632 LS	227277	2646, L, LL	227277
2050 S	227810	2632 LS	227810	2646, L, LL	227810
2050 S	227817	2632 LS	227817	2646, L, LL	227817
2050 S	227904	2632 LS	227894	2646, L, LL	227894
2051 AS	227277	2632 LS	227904	2646, L, LL	227904
2051 AS	227817	2632, L, LL	227277	2648 B	227277
2051 AS	227904	2632, L, LL	227810	2648 B	227817
2051 S	227277	2632, L, LL	227817	2648 B	227904
2054 S	227277	2632, L, LL	227894	2648 K, LK	227277
2055 S	227277	2632, L, LL	227904	2648 K, LK	227817
2532 LS	227277	2636 B	227277	2648 K, LK	227904
2532 LS	227810	2636 B	227810	2648 S, LS	227277
2532 LS	227817	2636 B	227817	2648, L, LL	227277
2532 LS	227904	2636 B	227904	2650 K, 2651 K, LK	227277
2532, L, LL	227277	2636 K, LK	227277	2650 K, 2651 K, LK	227810
2532, L, LL	227810	2636 K, LK	227810	2650 K, 2651 K, LK	227817
2532, L, LL	227817	2636 K, LK	227817	2650 K, 2651 K, LK	227894
2532, L, LL	227904	2636 K, LK	227894	2650 K, 2651 K, LK	227904
2536 LS	227277	2636 K, LK	227904	2650 S, LS	227277
2536 LS	227810	2636 LS	227277	2650 S, LS	227810
2536 LS	227817	2636 LS	227810	2650 S, LS	227817
2536 LS	227904	2636 LS	227817	2650 S, LS	227894
2536, L, LL	227810	2636 LS	227894	2650 S, LS	227904
2536, L, LL	227817	2636 LS	227904	2650, L, 2651, L, LL	227277
2536, L, LL	227904	2636, L, LL	227810	2650, L, 2651, L, LL	227810
2541 LS	227810	2636, L, LL	227817	2650, L, 2651, L, LL	227817
2541 LS	227817	2636, L, LL	227894	2650, L, 2651, L, LL	227894
2541 LS	227904	2636, L, LL	227904	2650, L, 2651, L, LL	227904
2541, L, LL	227277	2641 B	227277	2651 S, LS	227277
2541, L, LL	227810	2641 B	227810	2654 K, LK, 2655 K, LK	227277
2541, L, LL	227817	2641 K, LK	227277	2654 K, LK, 2655 K, LK	227810
2541, L, LL	227904	2641 K, LK	227810	2654 K, LK, 2655 K, LK	227817
2544 LS	227277	2641 K, LK	227817	2654 K, LK, 2655 K, LK	227894

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

2654 K, LK, 2655 K, LK	227904	3331, 3332	227904	3344 AK	227277
2654 S, LS	227277	3332 AK	227817	3344 AK	227817
2654 S, LS	227810	3332 AK	227904	3344 AK	227904
2654 S, LS	227817	3332 AKE	227277	3344 AKE	227277
2654 S, LS	227894	3332 AKE	227810	3344 AKE	227810
2654 S, LS	227904	3332 AS	227817	3344 AS	227277
2654, L, 2655, L, LL	227277	3332 AS	227904	3344 AS	227817
2654, L, 2655, L, LL	227810	3332 B	227277	3344 AS	227904
2654, L, 2655, L, LL	227817	3332 B	227810	3344 B	227277
2654, L, 2655, L, LL	227894	3332 B	227817	3344 B	227817
2654, L, 2655, L, LL	227904	3332 B	227904	3344 B	227904
2655 S, LS	227277	3332 K	227277	3344 K	227277
2658 K, LK	227277	3332 K	227810	3344 K	227810
2658 K, LK	227810	3332 K	227817	3344 S	227277
2658 K, LK	227817	3332 K	227904	3344 S	227810
2658 K, LK	227894	3336	227277	3344 S	227817
2658 K, LK	227904	3336	227810	3344 S	227904
2658 L	227277	3336	227817	3346	227277
2658 L	227810	3336	227904	3346	227810
2658 L	227817	3336 A	227277	3346	227817
2658 L	227894	3336 A	227810	3346	227904
2658 L	227904	3336 A	227817	3346 A	227277
2658 LS	227277	3336 A	227904	3346 A	227810
2658 LS	227810	3336 AK	227277	3346 AK	227277
2658 LS	227817	3336 AK	227817	3346 AK	227817
2658 LS	227894	3336 AK	227904	3346 AK	227904
2658 LS	227904	3336 AKE	227277	3346 AKE	227277
3231 K, 3232 K	227277	3336 AKE	227810	3346 AKE	227810
3231 K, 3232 K	227810	3336 AS	227277	3346 AS	227277
3231 K, 3232 K	227817	3336 AS	227817	3346 AS	227817
3231 K, 3232 K	227904	3336 AS	227904	3346 AS	227904
3232 B	227277	3336 B	227277	3346 B	227277
3232 B	227810	3336 B	227810	3346 B	227810
3236 B	227277	3336 B	227817	3346 B	227817
3236 B	227810	3336 B	227904	3346 B	227904
3236 K	227277	3336 K	227277	3346 K	227277
3236 K	227810	3336 K	227810	3346 K	227810
3236 L	227810	3336 K	227817	3346 S	227277
3241	227277	3336 K	227904	3346 S	227810
3241	227810	3336 S	227277	3346 S	227817
3241	227817	3336 S	227810	3348	227277
3241	227904	3336 S	227817	3348	227817
3241 B	227277	3336 S	227904	3348	227904
3241 B	227810	3341	227277	3348 A	227277
3241 K	227277	3341	227810	3348 AK	227277
3241 K	227810	3341	227817	3348 AK	227817
3241 L	227810	3341	227904	3348 AK	227904
3244	227277	3341 A	227277	3348 AKE	227277
3244 B	227277	3341 A	227810	3348 AS	227277
3244 K	227277	3341 AK	227277	3348 AS	227817
3246	227277	3341 AK	227817	3348 AS	227904
3246	227810	3341 AK	227904	3348 B	227277
3246 B	227277	3341 AKE	227277	3348 B	227817
3246 B	227810	3341 AKE	227810	3348 B	227904
3246 K	227277	3341 AS	227277	3348 K	227277
3246 K	227810	3341 AS	227810	3348 S	227277
3246 K	227817	3341 AS	227817	3348 S	227817
3246 K	227904	3341 AS	227904	3348 S	227904
3248 B	227277	3341 B	227277	3350, 3351	227277
3248 K	227277	3341 B	227810	3350, 3351	227810
3248, L	227277	3341 B	227817	3350, 3351	227817
3331 A, 3332 A	227277	3341 B	227904	3350, 3351	227904
3331 A, 3332 A	227810	3341 K	227277	3351 AK	227277
3331 A, 3332 A	227817	3341 K	227810	3351 AK	227817
3331 A, 3332 A	227904	3341 S	227277	3351 AK	227904
3331 AK, 3332 AK	227277	3341 S	227810	3351 AS	227277
3331 AK, 3332 AK	227810	3341 S	227817	3351 AS	227817
3331 AK, 3332 AK	227817	3341 S	227904	3351 AS	227904
3331 AK, 3332 AK	227904	3344	227277	3351 K	227277
3331 S, 3332 S	227277	3344	227810	3351 S	227277
3331 S, 3332 S	227810	3344	227817	3351 S	227817
3331 S, 3332 S	227817	3344	227904	3351 S	227904
3331 S, 3332 S	227904	3344 A	227277	3354, 3355	227277
3331, 3332	227277	3344 A	227810	3354, 3355	227810
3331, 3332	227810	3344 A	227817	3354, 3355	227817
3331, 3332	227817	3344 A	227904	3354, 3355	227904

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

3355 S	227277	1017 KO, 1018 KO	227087	1525 AF	227222
3355 S	227817	1017 KO, 1018 KO	227222	1528 AF	227087
3355 S	227904	1017, 1017 L	227087	1528 AF	227222
3358	227277	1017, 1017 L	227222	1528 AK	227087
3358	227817	1023 AK	227087	1528 F	227087
3358	227904	1023, 1023 L	227087	1528 F	227222
3358 K	227277	1023, 1023 L	227222	1528 K	227087
3360	227277	1214 K	227087	1528, 1528 L	227087
4140 AK	227810	1214, 1214 L	227087	1528, 1528 L	227222
4140 AK	227817	1214, 1214 L	227222	1823 AK	227087
4140 AK	227904	1215 K	227087	1823 AK	227222
4140 K	227810	1215 K	227222	1823 K	227087
4140 K	227817	1215, 1215 L	227087	1823 K	227222
4140 K	227904	1215, 1215 L	227222	1823 LS	227087
4141 AK	227277	1217 K	227087	1823 LS	227222
4141 B	227277	1217 K	227222	1823, 1823 L	227087
4141 K	227277	1217 KO	227087	1823, 1823 L	227222
4141 K	227817	1217 KO	227222	1828 A	227087
4141 K	227904	1217, 1217 L	227087	1828 A	227222
4144 AK	227277	1217, 1217 L	227222	1828 AK	227087
4144 AK	227810	1223 K	227087	1828 AK	227222
4144 AK	227810	1223, 1223 L	227087	1828 K	227087
4144 B	227810	1223, 1223 L	227222	1828 K	227222
4144 K	227277	1225 AF	227087	1828 LS	227087
4144 K	227810	1225 AF	227222	1828 LS	227222
4144 K	227817	1225 F	227087	1828, 1828 L	227087
4144 K	227904	1225 F	227222	1828, 1828 L	227222
4146 AK	227277	1228, 1228 L	227087	2523 L	227087
4146 AK	227810	1228, 1228 L	227222	2523 L	227222
4146 B	227277	1317 A	227087	2528 L	227087
4146 B	227810	1317 A	227222	2528 L	227222
4146 K	227277	1317 A	227087	2628	227087
4146 K	227810	1317 AK	227222	2628	227222
4146 K	227817	1317 AK	227087	2628 B	227087
4146 K	227904	1317 K	227222	2628 B	227222
4148 AK	227277	1317 K	227087	2628 K	227087
4148 B	227277	1317 KO, 1317 LKO, 1318 KO, 1318 LKO	227222	2628 K	227222
4148 B	227277	1317 KO, 1317 LKO, 1318 KO, 1318 LKO	227087	712	227087
4148 K	227277	1317, 1317 L	227222	712	227222
4148 K	227817	1317, 1317 L	227087	712	227222
4148 K	227904	1323 AK	227087	714 K	227087
4150 AK	227277	1323 K	227222	714 K	227222
4150 K	227277	1323 KO, 1323 LKO	227087	714, 714 L	227087
4151 AK	227277	1323 KO, 1323 LKO	227222	714, 714 L	227222
4151 K	227277	1323 LS	227087	715,715 L	227087
4151 K	227817	1323 LS	227222	715,715 L	227222
4151 K	227904	1323, 1323 L	227087	717 K	227087
		1323, 1323 L	227222	717 K	227222
ACTROS MP4		1325 AF	227087	717, 717 L	227087
2442 LS	227817	1325 F	227087	717, 717 L	227222
2445 LS	227817	1325 F	227222	812	227087
2448 LS	227817	1328 AF	227087	812	227222
2451 LS	227817	1328 AF	227222	814 K	227087
2642 LS	227817	1328 F	227087	814 K	227222
2645 L	227817	1328 F	227222	814, 814 L	227087
2645 LS	227817	1328 F	227087	814, 814 L	227222
2648 L	227817	1328 LS	227222	815 F	227087
2648 LS	227817	1328 LS	227087	815 F	227222
2651 L	227817	1328, 1328 L	227087	815 K	227087
2651 LS	227817	1328, 1328 L	227222	815 K	227222
		1517 A	227087	815, 815 L	227087
ANTOS		1517 A	227222	815, 815 L	227222
2642 L	227817	1517 AK	227087	815,815 L	227087
2642 LS	227817	1517 K	227222	815,815 L	227222
2645 L	227817	1517 K	227087	817 K	227087
2645 LS	227817	1517, 1517 L	227222	817 K	227222
2648 L	227817	1517, 1517 L	227087	817, 817 L	227087
2648 LS	227817	1523 A	227222	817, 817 L	227222
2651 L	227817	1523 A	227087	823 K	227087
2651 LS	227817	1523 AK	227222	823 K	227222
		1523 AK	227087	823, 823 L	227087
ATEGO		1523 K	227222	823, 823 L	227222
1017 A	227087	1523 KO	227087	917 AF	227087
1017 A	227222	1523 KO	227222	917 AF	227222
1017 AK	227087	1523, 1523 L	227087	917 K	227087
1017 AK	227222	1523, 1523 L	227222	917 K	227222
1017 K	227087	1525 AF	227087	917 K	227087
1017 K	227222			917 KO	227087

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Applicazioni veicolari - Vehicles applications

917 KO	227222	1318 K	227087	1526 AF	227087
917, 917 L	227087	1318, 1318 L	227087	1526 AF	227972
917, 917 L	227222	1318, 1318 L	227222	1526 AK	227087
923 K	227087	1322 A	227087	1526 AK	227972
923 K	227222	1322 AF	227087	1526 K	227087
923, 923 L	227087	1322 AK	227087	1526 K	227222
923, 923 L	227222	1322 F	227087	1526 K	227972
925 AF	227087	1322 K	227087	1526, 1526 L	227087
925 AF	227222	1322 LKO	227087	1526, 1526 L	227222
		1322 LS	227087	1526, 1526 L	227972
		1322 LS	227222	1528, 1528 L, 1529, 1529 L	227087
ATEGO 2		1322, 1322 L	227087	1528, 1528 L, 1529, 1529 L	227222
1015 K	227087	1322, 1322 L	227222	1528, 1528 L, 1529, 1529 L	227972
1015 K, 1016 K	227087	1323 A, 1324 A	227087	1529 AF	227087
1015, 1015 L	227087	1323 A, 1324 A	227222	1529 AF	227972
1016, 1016 L	227087	1323 A, 1324 A	227972	1529 AK	227087
1016, 1016 L	227222	1323 LS, 1324 LS	227087	1529 AK	227972
1017 AK	227087	1323 LS, 1324 LS	227222	1529 F	227087
1017 K, 1018 K	227087	1323 LS, 1324 LS	227972	1529 F	227972
1018 A	227087	1323, 1323 L, 1324, 1324 L	227087	1529 K	227087
1018 A	227222	1323, 1323 L, 1324, 1324 L	227222	1529 K	227972
1018 AK	227087	1323, 1323 L, 1324, 1324 L	227972	1529, 1529 L	227972
1018, 1018 L	227087	1324 AK	227087	1624	227972
1018, 1018 L	227222	1324 AK	227972	1624 K	227972
1022 A	227087	1324 K	227087	1629	227972
1022 AK	227087	1324 K	227972	1718	227087
1022 K	227087	1324 LKO	227087	1722	227087
1022 KO	227087	1324 LKO	227972	1725	227087
1022, 1022 L	227087	1324, 1324 L	227972	1725	227972
1022, 1022 L	227222	1326 AF	227087	1725 A	227972
1023 A, 1024 A	227087	1326 AF	227972	1725 K	227972
1023 A, 1024 A	227222	1326 F	227087	1725 S	227972
1023 A, 1024 A	227972	1326 F	227972	1728 S	227972
1023, 1023 L, 1024, 1024 L	227087	1326 LS	227087	1924 L	227087
1023, 1023 L, 1024, 1024 L	227222	1326 LS	227222	1924 L	227972
1023, 1023 L, 1024, 1024 L	227972	1326 LS	227972	1926 L	227087
1024 AK	227087	1326, 1326 L	227087	1926 L	227972
1024 AK	227972	1326, 1326 L	227222	1929 L	227087
1024 K	227087	1326, 1326 L	227972	1929 L	227972
1024 K	227972	1328 LS, 1329 LS	227087	2224 L	227087
1024, 1024 L	227087	1328 LS, 1329 LS	227222	2224 L	227972
1024, 1024 L	227972	1328 LS, 1329 LS	227972	2226 L	227087
1026, 1026 L	227972	1328, 1328 L, 1329, 1329 L	227087	2226 L	227972
1029, 1029 L	227972	1328, 1328 L, 1329, 1329 L	227222	2229 L	227087
1215, 1215 L, 1216, 1216 L	227087	1328, 1328 L, 1329, 1329 L	227972	2229 L	227972
1215, 1215 L, 1216, 1216 L	227222	1329 AF	227087	2422	227087
1216 K	227087	1329 AF	227972	2425	227087
1216, 1216 L	227087	1329 F	227087	2425	227972
1218 K	227087	1329 F	227972	2428	227972
1218, 1218 L	227087	1329, 1329 L	227972	712, 713	227087
1218, 1218 L	227222	1418	227087	712, 713	227222
1222 AF	227087	1518 A	227087	715, 715 L, 716, 716 L	227087
1222 F	227087	1518 A	227222	715, 715 L, 716, 716 L	227222
1222 K	227087	1518 AK	227087	812, 813	227087
1222, 1222 L	227087	1518 K	227087	812, 813	227222
1222, 1222 L	227222	1518, 1518 L	227087	815 K, 816 K	227087
1222, 1222 L	227972	1518, 1518 L	227222	815 K, 816 K	227222
1223, 1223 L, 1224, 1224 L	227087	1522 A	227087	815, 815 L, 816, 816 L	227087
1223, 1223 L, 1224, 1224 L	227222	1522 AF	227087	815, 815 L, 816, 816 L	227222
1223, 1223 L, 1224, 1224 L	227972	1522 AK	227087	816, 816 L	227087
1224 K	227087	1522 F	227087	816, 816 L	227222
1224 K	227972	1522 K	227087	818 K	227087
1224, 1224 L	227972	1522 K	227222	818 K	227222
1226 AF	227087	1522, 1522 L	227087	818, 818 L	227087
1226 AF	227972	1522, 1522 L	227222	818, 818 L	227222
1226 F	227087	1523 A, 1524 A	227087	822 F	227087
1226 F	227972	1523 A, 1524 A	227222	822 K	227087
1226, 1226 L	227087	1523 A, 1524 A	227972	822 K	227222
1226, 1226 L	227222	1523 K, 1524 K	227087	822, 822 L	227087
1226, 1226 L	227972	1523 K, 1524 K	227972	822, 822 L	227222
1228, 1228 L, 1229, 1229 L	227087	1523, 1523 L, 1524, 1524 L	227087	823, 823 L, 824, 824 L	227087
1228, 1228 L, 1229, 1229 L	227222	1523, 1523 L, 1524, 1524 L	227222	823, 823 L, 824, 824 L	227222
1228, 1228 L, 1229, 1229 L	227972	1523, 1523 L, 1524, 1524 L	227972	823, 823 L, 824, 824 L	227972
1228, 1228 L, 1229, 1229 L	227972	1524 AK	227087	824 K	227087
1229, 1229 L	227972	1524 AK	227972	824 K	227972
1315	227087	1524, 1524 L	227972	824, 824 L	227972
1318 A	227087				
1318 A	227222				
1318 AK	227087				



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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

826, 826 L	227972	1826 AK	227972	3236 K	227817
829, 829 L	227972	1826 K	227087	3236 K	227904
915 K	227087	1826 K	227222	3240	227817
915, 915 L, 916, 916 L	227087	1826 K	227972	3240	227904
915, 915 L, 916, 916 L	227222	1826 LS	227087	3240 B	227817
916 K	227087	1826 LS	227222	3240 B	227904
916, 916 L	227087	1826 LS	227972	3240 K	227817
918 AF	227087	1826, 1826 L, LL	227087	3240 K	227904
918 K	227087	1826, 1826 L, LL	227222	3243	227817
918, 918 L	227087	1826, 1826 L, LL	227972	3243	227904
918, 918 L	227222	1828 A, 1829 A	227087	3243 B	227817
922 AF	227087	1828 A, 1829 A	227972	3243 B	227904
922 K	227087	1828 AK, 1829 AK	227087	3243 K	227817
922, 922 L	227087	1828 AK, 1829 AK	227972	3243 K	227904
922, 922 L	227222	1828 K, 1828 KL, 1829 K	227087	3335	227810
923, 923 L, 924, 924 L	227087	1828 K, 1828 KL, 1829 K	227972	3335	227857
923, 923 L, 924, 924 L	227222	1828 LS	227087	3335	227858
923, 923 L, 924, 924 L	227972	1828 LS	227972	3335	227859
924 K	227087	1828, 1828 L, 1829, 1829 L, LL	227087	3340 K, 3341 K	227810
924 K	227972	1828, 1828 L, 1829, 1829 L, LL	227972	3340 K, 3341 K	227817
924, 924 L	227087	1829 LS	227087	3340 K, 3341 K	227857
924, 924 L	227972	1829 LS	227972	3340 K, 3341 K	227858
926 AF	227087	1833 A	227087	3340 K, 3341 K	227859
926 AF	227972	1833 A	227222	3340 K, 3341 K	227904
926, 926 L	227087	1833 A	227972	3340, 3341	227810
926, 926 L	227972	1833 AK	227087	3340, 3341	227857
929, 929 L	227972	1833 AK	227222	3340, 3341	227858
		1833 AK	227972	3340, 3341	227859
		1833 K	227087	3343	227810
AXOR		1833 K	227222	3343	227857
1823	227087	1833 K	227972	3343	227858
1823	227222	1833 LS	227087	3343	227859
1823 K	227087	1833 LS	227222	3343 B	227810
1823 K	227222	1833 LS	227972	3343 B	227817
1835 LS	227817	1833, 1833 L, LL	227087	3343 B	227857
1835 LS	227894	1833, 1833 L, LL	227222	3343 B	227858
1835 LS	227904	1833, 1833 L, LL	227972	3343 B	227859
1840 LS	227817	1933	227087	3343 B	227904
1840 LS	227894	2528 K, 2528 KL	227972	4140 B	227817
1840 LS	227904	2528 L, 2529 L	227087		
1843 LS	227817	2528 L, 2529 L	227972		
1843 LS	227894	2533, 2533 L	227087	B-CLASS	
1843 LS	227904	2533, 2533 L	227222	B 150	227388
2523	227087	2533, 2533 L	227972	B 150	227389
2523	227222	2628 B, 2629 B	227087	B 150	227513
2523 K	227087	2628 B, 2629 B	227972	B 160	227388
2523 K	227222	2628 K, 2629 K	227087	B 160	227389
2528	227087	2628 K, 2629 K	227972	B 160	227513
2528	227222	2628, 2629	227087	B 170	227388
2623 L	227087	2628, 2629	227972	B 170	227389
2623 L	227222	2633	227087	B 170	227513
2628 B	227087	2633	227222	B 170 NGT	227388
2628 B	227222	2633	227972	B 170 NGT	227389
2628 K	227087	2633 B	227087	B 170 NGT	227513
2628 K	227222	2633 B	227222	B 180	227388
2628 L	227087	2633 B	227972	B 180	227389
2628 L	227222	2633 K	227087	B 180	227513
3228 C	227087	2633 K	227222	B 180 CDI	227896
3228 C	227222	2633 K	227972	B 180 NGT	227388
		2636 B	227817	B 180 NGT	227389
		2636 B	227904	B 180 NGT	227513
		2636 K	227817	B 200	227389
		2636 K	227904	B 200	227461
		2640 B	227817	B 200 CDI	227896
		2640 B	227904	B 200 TURBO	227389
		2640 K	227817	B 200 TURBO	227461
		2640 K	227904		
		2643 B	227817	C-CLASS	
		2643 B	227904	C 160 Kompressor	227923
		2643 K	227817	C 180	227385
		2643 K	227904	C 180	227923
		3028 B	227087	C 180 CDI	227928
		3028 K	227087	C 180 CGI	227148
		3028 K	227817	C 180 CGI	227149
		3236 B	227817	C 180 CGI	227923
		3236 B	227904	C 180 Kompressor	227148
				C 180 Kompressor	227149

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

C 180 Kompressor	227385	C 320	227527	200	227385
C 180 Kompressor	227923	C 320 4-matic	227526	200 CGI	227923
C 180 T	227385	C 320 4-matic	227527	200 Kompressor	227385
C 200	227385	C 350	227526	200 Kompressor	227923
C 200 CDI	227074	C 350	227527	220 CDI	227074
C 200 CDI	227511	C 350 4-matic	227526	220 CDI	227511
C 200 CDI	227512	C 350 4-matic	227527	220 CDI	227512
C 200 CDI	227921	C 36 AMG	227832	220 CDI	227921
C 200 CDI	227928	C 43 AMG	227526	230 Kompressor	227385
C 200 CGI	227923	C 43 AMG	227527	240	227526
C 200 CGI Kompressor	227148			240	227527
C 200 CGI Kompressor	227149	CABRIOLET		270 CDI	227074
C 200 CGI Kompressor	227923	280 SE 3.5	227421	270 CDI	227511
C 200 D	227511	280 SE 3.5	227422	270 CDI	227512
C 200 D	227512	300 CE-24	227832	320	227526
C 200 Kompressor	227148			320	227527
C 200 Kompressor	227149	CITARO (O 530)		430	227526
C 200 Kompressor	227385	Citaro G	227087	430	227527
C 200 Kompressor	227923	Citaro G	227222	500	227526
C 200 T	227385	Citaro G	227277	500	227527
C 200 T CDI	227511	Citaro G	227810	55 AMG	227526
C 200 T CDI	227512	Citaro G	227857	55 AMG	227527
C 200 T D	227511	Citaro G	227858	CLK 200 CGI	227923
C 200 T D	227512	Citaro G	227859	CLK 200 Kompressor	227923
C 200 T Kompressor	227385	Citaro GNG	227120	CLK 240	227526
C 220	227385	Citaro GNG	227389	CLK 240	227527
C 220	227923	Citaro GNG	227513	CLK 320	227526
C 220 CDI	227385	Citaro GNG	227810	CLK 320	227527
C 220 CDI	227511	Citaro GNG	227857	CLK 500	227526
C 220 CDI	227512	Citaro GNG	227858	CLK 500	227527
C 220 CDI	227921	Citaro GNG	227859	CLK 55 AMG	227526
C 220 CDI	227928	Citaro N	227087	CLK 55 AMG	227527
C 220 CDI 4-matic	227928	Citaro N	227222		
C 220 D	227511	Citaro N	227277	CLS	
C 220 D	227512	Citaro N	227810	CLS 220 BlueTEC / d	227928
C 220 D	227632	Citaro N	227857	CLS 250 BlueTEC / d 4-matic	227928
C 220 T CDI	227511	Citaro N	227858	CLS 250 CDI / BlueTEC / d	227928
C 220 T CDI	227512	Citaro N	227859		
C 220 T D	227511	Citaro N, Citaro MUE	227277	CONECTO (O 345)	
C 220 T D	227512	Citaro N, Citaro MUE	227810	CONECTO 12M	227087
C 230	227385	Citaro N, Citaro MUE	227857	CONECTO C, H, M, UE	227810
C 230 Kompressor	227385	Citaro N, Citaro MUE	227858	CONECTO C, H, UE	227087
C 230 Kompressor	227923	Citaro N, Citaro MUE	227859	CONECTO C, H, UE	227222
C 230 T	227385	Citaro NG	227120		
C 230 T Kompressor	227385	Citaro NG	227389	COUPE	
C 240	227526	Citaro NG	227513	220 CE	227385
C 240	227527	Citaro NG	227810	220 CE	227832
C 240 4-matic	227526	Citaro NG	227857	230 C	227421
C 240 4-matic	227527	Citaro NG	227858	230 C	227422
C 240 T	227526	Citaro NG	227859	230 CE	227385
C 240 T	227527	Citaro, Citaro MUE	227087	230 CE	227831
C 250	227923			230 CE	227832
C 250 CDI	227928	CITO (O 520)		230 CE Cat	227385
C 250 CDI 4-matic	227928	130 kW	227087	230 CE Cat	227831
C 250 CGI	227923	130 kW	227222	230 CE Cat	227832
C 250 D	227511			280 C	227481
C 250 D	227512	CLC-CLASS		280 C	227482
C 250 T Turbo-D	227074	CLC 160	227148	280 CE	227481
C 250 T Turbo-D	227511	CLC 160	227149	280 CE	227482
C 250 T Turbo-D	227512	CLC 160	227923	280 SE	227421
C 250 Turbo-D	227074	CLC 180 Kompressor	227148	280 SE	227422
C 250 Turbo-D	227511	CLC 180 Kompressor	227149	280 SE 3.5	227421
C 250 Turbo-D	227512	CLC 180 Kompressor	227385	280 SE 3.5	227422
C 270 CDI	227511	CLC 180 Kompressor	227923	300 C Turbo-D	227428
C 270 CDI	227512	CLC 200 CDI	227074	300 C Turbo-D	227435
C 280	227526	CLC 200 CDI	227511	300 C Turbo-D	227437
C 280	227832	CLC 200 CDI	227512	300 CE	227832
C 280 T	227526	CLC 200 CDI	227921	300 CE-24	227832
C 280 T	227527	CLC 200 Kompressor	227148	320 CE	227832
C 30 CDI AMG	227074	CLC 200 Kompressor	227149		
C 30 CDI AMG	227511	CLC 200 Kompressor	227923	E-CLASS	
C 30 CDI AMG	227512	CLC 220 CDI	227511	E 200	227385
C 32 AMG Kompressor	227526	CLC 220 CDI	227512	E 200	227832
C 32 AMG Kompressor	227527	CLC 220 CDI	227921	E 200 CDI	227511
C 320	227526	CLK		E 200 CDI	227512
				E 200 CDI	227921

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

E 200 CDI / BlueTEC	227928	E 280 T 4-matic	227526	E 55 AMG	227527
E 200 CGI	227923	E 280 T 4-matic	227527	E 55 AMG Kompressor	227526
E 200 D	227511	E 280 T CDI	227511	E 55 AMG Kompressor	227527
E 200 D	227512	E 280 T CDI	227512	E 55 T AMG	227526
E 200 D	227631	E 290 T Turbo-D	227511	E 55 T AMG	227527
E 200 D	227632	E 290 T Turbo-D	227512	E 55 T AMG Kompressor	227526
E 200 Kompressor	227385	E 290 Turbo-D	227511	E 55 T AMG Kompressor	227527
E 200 Kompressor	227923	E 290 Turbo-D	227512	E 60 AMG	227765
E 200 NGT	227923	E 300 4-matic	227832	E 60 AMG	227766
E 200 T	227385	E 300 D	227511		
E 200 T	227832	E 300 D	227512		
E 200 T Kompressor	227385	E 300 D	227632	ECONIC	
E 200 T Kompressor	227923	E 300 D	227671	1823 L, 1823 LL	227087
E 220	227385	E 300 D	227671	1823 L, 1823 LL	227222
E 220	227832	E 300 T 4-matic	227832	1824 L, 1824 LL	227087
E 220 BlueTEC	227928	E 300 T Turbo-D	227511	1824 L, 1824 LL	227222
E 220 CDI	227511	E 300 T Turbo-D	227512	1828 L	227087
E 220 CDI	227512	E 300 T Turbo-D	227631	1828 L, 1828 LL	227087
E 220 CDI	227928	E 300 T Turbo-D	227632	1828 L, 1828 LL	227222
E 220 CDI / BlueTEC	227928	E 300 T Turbo-D	227671	1828 LLS	227087
E 220 CDI / BlueTEC / d	227928	E 300 T Turbo-D 4-matic	227512	1828 LLS	227222
E 220 CDI / d	227928	E 300 T Turbo-D 4-matic	227631	1828 LS	227087
E 220 D	227074	E 300 T Turbo-D 4-matic	227632	1829 L, 1829 LL	227087
E 220 D	227511	E 300 TD	227511	1829 L, 1829 LL	227222
E 220 D	227512	E 300 TD	227512	1829 LS	227087
E 220 T	227832	E 300 TD	227671	1833 L, 1833 LL	227087
E 220 T CDI	227074	E 300 Turbo-D	227511	1833 L, 1833 LL	227222
E 220 T CDI	227511	E 300 Turbo-D	227512	1833 LS	227087
E 220 T CDI	227512	E 300 Turbo-D	227631	2628 L	227087
E 220 T CDI	227921	E 300 Turbo-D	227632	2628 LL	227087
E 230	227385	E 300 Turbo-D	227671	2628 LL	227222
E 230 T	227385	E 300 Turbo-D 4-matic	227512	2629 L, 2629 LL	227087
E 240	227526	E 300 Turbo-D 4-matic	227631	2629 L, 2629 LL	227222
E 240	227527	E 300 Turbo-D 4-matic	227632	2633 L	227087
E 240 4-matic	227526	E 320	227526	2633 L, 2633 LL	227087
E 240 4-matic	227527	E 320	227527	2633 L, 2633 LL	227222
E 240 T	227526	E 320	227832	2633 LL	227087
E 240 T	227527	E 320 4-matic	227526	2633 LL	227222
E 240 T 4-matic	227526	E 320 4-matic	227527	3233 L, 3233 LL	227087
E 240 T 4-matic	227527	E 320 CDI	227511	3233 L, 3233 LL	227222
E 250 CDI / BlueTEC	227928	E 320 CDI	227512		
E 250 CDI / BlueTEC / d	227928	E 320 T	227526	G-CLASS	
E 250 CDI / BlueTEC 4-matic	227928	E 320 T	227527	230 GE	227632
E 250 CGI	227923	E 320 T	227832	240 GD	227428
E 250 D	227511	E 320 T 4-matic	227526	240 GD	227435
E 250 D	227512	E 320 T 4-matic	227527	240 GD	227437
E 250 D	227632	E 320 T CDI	227074	250 GD	227092
E 250 T D	227511	E 320 T CDI	227511	250 GD	227251
E 250 T D	227512	E 320 T CDI	227512	250 GD	227632
E 250 T Turbo-D	227511	E 36 AMG	227832	280 GE	227755
E 250 T Turbo-D	227512	E 36 T AMG	227832	280 GE	227756
E 250 TD	227511	E 420	227765	280 GE	227832
E 250 TD	227512	E 420	227766	290 GD/G 290 D	227092
E 250 Turbo D	227512	E 420 T	227765	290 GD/G 290 D	227632
E 250 Turbo D	227631	E 420 T	227766	300 GD	227092
E 250 Turbo D	227632	E 430	227526	300 GD	227251
E 250 Turbo-D	227074	E 430	227527	300 GD	227428
E 250 Turbo-D	227511	E 430 4-matic	227526	300 GD	227435
E 250 Turbo-D	227512	E 430 4-matic	227527	300 GD	227437
E 250 Turbo-D	227631	E 430 T	227526	300 GD	227632
E 250 Turbo-D	227632	E 430 T	227527	300 GE	227092
E 270 CDI	227511	E 430 T 4-matic	227526	300 GE	227632
E 270 CDI	227512	E 430 T 4-matic	227527	320 GE	227832
E 270 T CDI	227511	E 50 AMG	227765	350 Turbo GD	227092
E 270 T CDI	227512	E 50 AMG	227766	350 Turbo GD	227632
E 280	227526	E 500	227385	G 270 CDI	227511
E 280	227527	E 500	227526	G 270 CDI	227512
E 280	227832	E 500	227527	G 290 TD	227092
E 280 4-matic	227526	E 500	227765	G 290 TD	227251
E 280 4-matic	227527	E 500	227766	G 290 TD	227632
E 280 CDI	227511	E 500 4-matic	227526	G 300 TD	227511
E 280 CDI	227512	E 500 4-matic	227527	G 300 TD	227512
E 280 T	227526	E 500 T	227526	G 300 TD	227671
E 280 T	227527	E 500 T	227527	G 320	227526
E 280 T	227832	E 500 T 4-matic	227526	G 320	227527
		E 500 T 4-matic	227527	G 320	227832
		E 55 AMG	227526	G 36 AMG	227832

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

G 500	227526
G 500	227527
G 500 E	227765
G 500 E	227766
G 55 AMG	227526
G 55 AMG	227527

GLK-CLASS	
200 CDI	227928
220 CDI	227928
220 CDI 4-matic	227928
250 CDI 4-matic	227928

HENSCHEL 2-t	
206 D 2.2	227355
206 D 2.2	227437

INTEGRO (O 550)	
Integro L	227087
Integro L	227817
Integro L	227904
Integro, Integro M	227087
Integro, Integro M	227817
Integro, Integro M	227904

INTOURO	
Intouro, Intouro E, Intouro M, Intouro ME	227087

KOMBI	
200 T	227385
200 T	227831
200 T	227832
200 T D	227512
200 T D	227631
200 T D	227632
200 TE	227385
200 TE	227831
200 TE	227832
220 TE	227832
230 T	227421
230 T	227422
230 TE	227385
230 TE	227831
230 TE	227832
230 TE Cat	227385
230 TE Cat	227831
230 TE Cat	227832
240 T D	227355
240 T D	227428
240 T D	227435
240 T D	227437
250 T	227481
250 T	227482
250 T	227755
250 T	227756
250 T	227832
250 T D	227512
250 T D	227631
250 T D	227632
250 TD Turbo	227631
250 TD Turbo	227632
260 TE FGST.	227832
280 TE	227832
300 T D	227428
300 T D	227435
300 T D	227437
300 T D	227481
300 T D	227482
300 T D	227512
300 T D	227631
300 T D	227632
300 T Turbo-D	227428
300 T Turbo-D	227435
300 T Turbo-D	227437
300 T Turbo-D	227512
300 T Turbo-D	227631

300 T Turbo-D	227632
300 T Turbo-D 4-matic	227512
300 T Turbo-D 4-matic	227631
300 T Turbo-D 4-matic	227632
300 TE	227832
300 TE 4-matic	227832
300 TE-24	227832
320 TE	227832

L 1620	
Generic type	227791
Generic type	227803

LK/LN2	
1114 AK	227156
1114,1114 L	227441
1114,1114 L	227592
1117 AK	227441
1117 AK	227592
1117 K	227087
1117 K	227156
1117 K	227222
1117 K	227441
1117 K	227592
1117 LO	227087
1117 LO	227222
1117 S	227087
1117 S	227222
1117 S,1117 LS	227087
1117 S,1117 LS	227156
1117 S,1117 LS	227441
1117 S,1117 LS	227592
1117,1117 L	227087
1117,1117 L	227156
1117,1117 L	227222
1117,1117 L	227441
1117,1117 L	227592
1120 AF	227156
1120 S,1120 LS	227156
1120,1120 L	227156
1314	227156
1314 K	227156
1317 K	227087
1317 K	227156
1317 K	227222
1317 KO	227087
1317 KO	227222
1317 LS	227087
1317 LS	227222
1317 S,1317 LS	227156
1317,1317 L	227087
1317,1317 L	227156
1317,1317 L	227222
1320 S,1320 LS	227156
1320,1320 L	227156
1517 K	227087
1517 K	227222
1517,1517 L	227087
1517,1517 L	227222
709	227156
709 K	227156
711	227087
711	227222
809	227156
809 K	227156
811	227087
811	227222
811 K	227087
811 K	227222
814 F	227087
814 F	227156
814 F	227222
814 F	227441
814 F	227592
814 K	227087
814 K	227156

814 K	227222
814 K	227441
814 K	227592
814 LO	227087
814 LO	227222
814 O, 814 LO	227156
814 O, 814 LO	227441
814 O, 814 LO	227592
814 S	227087
814 S	227156
814 S	227222
814 S	227441
814 S	227592
814,814L	227087
814,814L	227156
814,814L	227222
814,814L	227441
814,814L	227592
817 F	227087
817 F	227222
817 K	227087
817 K	227222
817 LO	227087
817 LO	227222
817 S,817 LS	227087
817 S,817 LS	227222
817,817 L	227087
817,817 L	227222
914	227156
914 AK	227156
914 AK	227441
914 AK	227592
914 K	227156
914 KO	227156
917	227087
917	227222
917 K	227087
917 K	227222
917 KO	227087
917 KO	227222
O 1114 ,O 1114 L	227156
O 1114 ,O 1114 L	227441
O 1114 ,O 1114 L	227592

LO 712	
Generic type	227803

LO 812	
Generic type	227803

LO 814	
Generic type	227791
Generic type	227803

LO 914	
Generic type	227800

LP	
LP 1013, LPL 1013	227441
LP 1013, LPL 1013	227591
LP 1113, LPL 1113	227441
LP 1113, LPL 1113	227591
LP 608, LPL 608	227156
LP 608, LPL 608	227441
LP 608, LPL 608	227591
LP 608, LPL 608	227592
LP 709, LPL 709	227156
LP 709, LPL 709	227441
LP 709, LPL 709	227591
LP 709, LPL 709	227592
LP 808, LPL 808	227156
LP 808, LPL 808	227441
LP 808, LPL 808	227591
LP 808, LPL 808	227592
LP 809, LPL 808, LPL 809	227156
LP 809, LPL 808, LPL 809	227441

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

LP 809, LPL 808, LPL 809	227591	LPS 913	227591	1417 K	227592
LP 809, LPL 808, LPL 809	227592			1420 AK	227441
LP 811	227278	M-CLASS		1420 AK	227592
LP 813, LPL 813	227278	ML 230	227385	1420 LS	227441
LP 813, LPL 813	227441	ML 320	227526	1420 LS	227592
LP 813, LPL 813	227591	ML 320	227527	1420,1420 L	227156
LP 911 B	227441	ML 350	227526	1420,1420 L	227441
LP 911 B	227591	ML 350	227527	1420,1420 L	227592
LP 913, LPL 913	227441	ML 430	227526	1422	227857
LP 913, LPL 913	227591	ML 430	227527	1422	227858
LPK 1013	227441	ML 500	227526	1422	227859
LPK 1013	227591	ML 500	227527	1422 F	227441
LPK 608	227156	ML 55 AMG	227526	1422 F	227592
LPK 608	227441	ML 55 AMG	227527	1422 F	227857
LPK 608	227591			1422 F	227858
LPK 608	227592	MB-TRAC		1422 F	227859
LPK 709	227156	1000	227441	1422 LS	227857
LPK 709	227441	1000	227591	1422 LS	227858
LPK 709	227591	1000, 1100	227441	1422 LS	227859
LPK 709	227592	1000, 1100	227591	1422 S,1422 LS	227857
LPK 808	227156	1100	227441	1422 S,1422 LS	227858
LPK 808	227441	1100	227591	1422 S,1422 LS	227859
LPK 808	227591	1300	227441	1422,1422 L	227857
LPK 808	227592	1300	227591	1422,1422 L	227858
LPK 809	227156	1300 Turbo, 1400 Turbo	227441	1422,1422 L	227859
LPK 809	227441	1300 Turbo, 1400 Turbo	227591	1424	227441
LPK 809	227591	1500	227441	1424	227592
LPK 809	227592	1500	227591	1424 S,1424 LS	227857
LPK 813	227441	1600 Turbo	227441	1424 S,1424 LS	227858
LPK 813	227591	1600 Turbo	227591	1424 S,1424 LS	227859
LPK 913	227278	65/70, 700, 800	227441	1424,1424 L	227857
LPK 913	227441	65/70, 700, 800	227591	1424,1424 L	227858
LPK 913	227591	700, 800	227441	1424,1424 L	227859
LPKF 608	227156	700, 800	227591	1426 S,1426 LS	227857
LPKF 608	227441	900	227441	1426 S,1426 LS	227858
LPKF 608	227591	900	227591	1426 S,1426 LS	227859
LPKF 608	227592			1427	227857
LPKF 709	227156	MK		1427	227858
LPKF 709	227441	1222	227857	1427	227859
LPKF 709	227591	1222	227858	1427 F	227857
LPKF 709	227592	1222	227859	1427 F	227858
LPKF 808, LPKF 809	227156	1222 A, 1222 LA	227857	1427 F	227859
LPKF 808, LPKF 809	227441	1222 A, 1222 LA	227858	1427 L	227857
LPKF 808, LPKF 809	227591	1222 A, 1222 LA	227859	1427 L	227858
LPKF 808, LPKF 809	227592	1222 AF	227857	1427 L	227859
LPKO 608	227156	1222 AF	227858	1427 LS	227857
LPKO 608	227441	1222 AF	227859	1427 LS	227858
LPKO 608	227591	1222 F	227857	1427 LS	227859
LPKO 608	227592	1222 F	227858	1427 S, 1427 LS	227857
LPO 608	227156	1222 F	227859	1427 S, 1427 LS	227858
LPO 608	227441	1222 S, 1222 LS	227857	1427 S, 1427 LS	227859
LPO 608	227591	1222 S, 1222 LS	227858	1431	227857
LPO 608	227592	1222 S, 1222 LS	227859	1431	227858
LPO 709	227441	1224 AF	227857	1431	227859
LPO 709	227591	1224 AF	227858	1431 F	227857
LPO 709	227592	1224 AF	227859	1431 F	227858
LPO 808, LPO 809	227156	1226 AF	227857	1431 F	227859
LPO 808, LPO 809	227441	1226 AF	227858	1624 S	227857
LPO 808, LPO 809	227591	1226 AF	227859	1624 S	227858
LPO 808, LPO 809	227592	1226 AF	227857	1624 S	227859
LPO 813	227441	1227 A	227857	1720 L	227857
LPO 813	227591	1227 A	227858	1720 L	227858
LPS 608, LPLS 608	227156	1227 A	227859	1720 L	227859
LPS 608, LPLS 608	227441	1234 AF	227857	1722	227857
LPS 608, LPLS 608	227591	1234 AF	227858	1722	227858
LPS 608, LPLS 608	227592	1234 AF	227859	1722	227859
LPS 709, LPLS 709	227441	1417	227156	1722	227857
LPS 709, LPLS 709	227591	1417	227441	1722 AK	227857
LPS 709, LPLS 709	227592	1417	227592	1722 AK	227858
LPS 709, LPLS 709	227591	1417 A	227156	1722 AK	227859
LPS 811	227278	1417 A	227441	1722 K	227857
LPS 813, LPLS 813	227441	1417 A	227592	1722 K	227858
LPS 813, LPLS 813	227591	1417 AK	227156	1722 K	227859
LPS 911 B	227441	1417 AK	227441	1722 S	227857
LPS 911 B	227591	1417 AK	227592	1722 S	227858
LPS 913	227278	1417 K	227156	1722 S	227859
LPS 913	227441	1417 K	227441	1722, 1722 L, 1722 LL	227857



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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

1722, 1722 L, 1722 LL	227858	1834, 1834 L	227859	2527	227857
1722, 1722 L, 1722 LL	227859	1926	227857	2527	227858
1722, 1722 L, 1722 LL	227857	1926	227858	2527	227859
1722, 1722 L, 1722 LL	227858	1926	227859	2527 B	227857
1722, 1722 L, 1722 LL	227859	2327 L	227857	2527 B	227858
1726 AK	227857	2327 L	227858	2527 B	227859
1726 AK	227858	2327 L	227859	2527 K	227857
1726 AK	227859	2422	227857	2527 K	227858
1726 K	227857	2422	227858	2527 K	227859
1726 K	227858	2422	227859	2527 L	227857
1726 K	227859	2422 , 2422 L	227857	2527 L	227858
1726 L, 1726 LL	227857	2422 , 2422 L	227858	2527 L	227859
1726 L, 1726 LL	227858	2422 , 2422 L	227859	2531 B	227857
1726 L, 1726 LL	227859	2422 B	227857	2531 B	227858
1726 LL	227857	2422 B	227858	2531 B	227859
1726 LL	227858	2422 B	227859	2531 L	227857
1726 LL	227859	2422 K	227857	2531 L	227858
1726 S, 1726 LS	227857	2422 K	227858	2531 L	227859
1726 S, 1726 LS	227858	2422 K	227859	2531, 2531 L	227857
1726 S, 1726 LS	227859	2422 L	227857	2531, 2531 L	227858
1726, 1726 L, 1726 LL	227857	2422 L	227858	2531, 2531 L	227859
1726, 1726 L, 1726 LL	227858	2422 L	227859	2534 K	227857
1726, 1726 L, 1726 LL	227859	2422, 2422 L	227857	2534 K	227858
1727 L	227857	2422, 2422 L	227858	2534 K	227859
1727 L	227858	2422, 2422 L	227859	2534 L	227857
1727 L	227859	2422, 2422 L	227857	2534 L	227858
1729	227857	2422, 2422 L	227858	2534 L	227859
1729	227858	2422, 2422 L	227859	2534 S, 2534 LS	227857
1729	227859	2426	227857	2534 S, 2534 LS	227858
1729 LS	227857	2426	227858	2534 S, 2534 LS	227859
1729 LS	227858	2426	227859	2534, 2534 L	227857
1729 LS	227859	2426 B	227857	2534, 2534 L	227858
1733 S, 1733 LS	227857	2426 B	227858	2534, 2534 L	227859
1733 S, 1733 LS	227858	2426 B	227859	3231 L	227857
1733 S, 1733 LS	227859	2426 L	227857	3231 L	227858
1733, 1733 L, 1734 L	227857	2426 L	227858	3231 L	227859
1733, 1733 L, 1734 L	227858	2426 L	227859		
1733, 1733 L, 1734 L	227859	2426, 2426 L	227857	NG	
1824	227857	2426, 2426 L	227858	1013	227441
1824	227858	2426, 2426 L	227859	1013	227591
1824	227859	2426, 2426 L	227857	1013 A	227441
1824 AK	227857	2427 B	227858	1013 A	227591
1824 AK	227858	2427 B	227859	1013 AK	227441
1824 AK	227859	2427 B	227857	1013 AK	227591
1824 K	227857	2427 L	227858	1013 K	227441
1824 K	227858	2427 L	227859	1013 K	227591
1824 K	227859	2427 L	227857	1013 KO	227441
1824, 1824 L	227857	2431	227858	1013 KO	227591
1824, 1824 L	227858	2431	227859	1013 S	227441
1824, 1824 L	227859	2431	227857	1013 S	227591
1827 AK	227857	2433 K	227858	1017	227156
1827 AK	227858	2433 K	227859	1017	227441
1827 AK	227859	2433 K	227857	1017	227591
1827 AK	227857	2433 L	227858	1017	227592
1827 K	227858	2433 L	227859	1017	227441
1827 K	227859	2433 L	227857	1017 A	227591
1827 S, 1827 LS	227857	2433 S	227858	1017 A	227592
1827 S, 1827 LS	227858	2433 S	227859	1017 A	227156
1827 S, 1827 LS	227859	2433 S	227857	1017 AF	227441
1827, 1827 L	227857	2433 S, 2433 LS	227858	1017 AF	227592
1827, 1827 L	227858	2433 S, 2433 LS	227859	1017 AF	227441
1827, 1827 L	227859	2433 S, 2433 LS	227857	1017 AK	227591
1831 K	227857	2433, 2433 L, 2434 L	227858	1017 AK	227156
1831 K	227858	2433, 2433 L, 2434 L	227859	1017 AS	227441
1831 K	227859	2433, 2433 L, 2434 L	227857	1017 AS	227591
1831 S, 1831 LS	227857	2524	227858	1017 AS	227592
1831 S, 1831 LS	227858	2524	227859	1017 AS	227156
1831 S, 1831 LS	227859	2524 K	227857	1017 K	227441
1831, 1831 L	227857	2524 K	227858	1017 K	227591
1831, 1831 L	227858	2524 K	227859	1017 K	227592
1831, 1831 L	227859	2524 L	227857	1017 K	227156
1834 S, 1834 LS	227857	2524 L	227858	1017 KO, 1017 F	227441
1834 S, 1834 LS	227858	2524 L	227859	1017 KO, 1017 F	227591
1834 S, 1834 LS	227859	2524 L	227857	1017 KO, 1017 F	227592
1834 S, 1834 LS	227857	2524, 2524 L	227858	1017 S, 1017 LS	227441
1834, 1834 L	227858	2524, 2524 L	227859	1017 S, 1017 LS	227591
1834, 1834 L	227859	2524, 2524 L	227857		

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

1213	227441	1413 KO	227441	1424,1424 L	227857
1213	227591	1413 KO	227591	1424,1424 L	227858
1213 A	227441	1414	227156	1424,1424 L	227859
1213 A	227591	1414	227441	1425 S,1425 LS	227857
1213 AK	227441	1414	227592	1425 S,1425 LS	227858
1213 AK	227591	1414 K	227156	1425 S,1425 LS	227859
1213 AKO	227441	1414 K	227441	1428 AF	227857
1213 AKO	227591	1414 K	227592	1428 AF	227858
1213 AS	227441	1417	227441	1428 AF	227859
1213 AS	227591	1417	227591	1428 F	227857
1213 K	227441	1417 A	227441	1428 F	227858
1213 K	227591	1417 A	227591	1428 F	227859
1213 KO	227441	1417 AK	227441	1613 K	227441
1213 KO	227591	1417 AK	227591	1613 K	227591
1213 S	227441	1417 AKO	227441	1613 KO	227441
1213 S	227591	1417 AKO	227591	1613 KO	227591
1217 A	227441	1417 C	227156	1613,1613 L	227441
1217 A	227591	1417 C	227441	1613,1613 L	227591
1217 AK	227441	1417 C	227592	1614	227441
1217 AK	227591	1417 CA	227156	1614	227592
1217 AS	227441	1417 CA	227441	1614 K	227156
1217 AS	227591	1417 CA	227592	1614 K	227441
1217 K	227441	1417 CAK	227156	1614 K	227592
1217 K	227591	1417 CAK	227441	1617 AK	227441
1217 KO	227441	1417 CAK	227592	1617 AK	227591
1217 KO	227591	1417 CK	227156	1617 C,1617 CL	227156
1217 S,1217 LS	227441	1417 CK	227441	1617 C,1617 CL	227441
1217 S,1217 LS	227591	1417 CK	227592	1617 C,1617 CL	227592
1217,1217 L	227441	1417 K	227441	1617 CAK	227441
1217,1217 L	227591	1417 K	227591	1617 CAK	227592
1219	227857	1417 KO	227441	1617 CK	227156
1219	227858	1417 KO	227591	1617 CK	227441
1219	227859	1419 AK	227857	1617 CK	227592
1219 A	227857	1419 AK	227858	1617 CS	227156
1219 A	227858	1419 AK	227859	1617 CS	227441
1219 A	227859	1419 AS	227857	1617 CS	227592
1219 AF	227857	1419 AS	227858	1617 K	227441
1219 AF	227858	1419 AS	227859	1617 K	227591
1219 AF	227859	1419 C,1419 CL	227441	1617 KO	227441
1219 AK	227857	1419 C,1419 CL	227592	1617 KO	227591
1219 AK	227858	1419 F	227857	1617 S	227441
1219 AK	227859	1419 F	227858	1617 S	227591
1219 F	227857	1419 F	227859	1617,1617 L	227441
1219 F	227858	1419 K	227857	1617,1617 L	227591
1219 F	227859	1419 K	227858	1619 AK	227857
1219 K	227857	1419 K	227859	1619 AK	227858
1219 K	227858	1419 S,1419 LS	227857	1619 AK	227859
1219 K	227859	1419 S,1419 LS	227858	1619 C,1619 CL	227441
1219 S	227857	1419 S,1419 LS	227859	1619 C,1619 CL	227592
1219 S	227858	1419,1419 L	227857	1619 K	227857
1219 S	227859	1419,1419 L	227858	1619 K	227858
1222	227857	1419,1419 L	227859	1619 K	227859
1222	227858	1420 LS	227156	1619 KO	227857
1222	227859	1420 LS	227441	1619 KO	227858
1222 A	227857	1420 LS	227592	1619 KO	227859
1222 A	227858	1420,1420 L	227156	1619 S	227857
1222 A	227859	1420,1420 L	227441	1619 S	227858
1222 AF	227857	1420,1420 L	227592	1619 S	227859
1222 AF	227858	1422 F	227857	1619,1619 L	227857
1222 AF	227859	1422 F	227858	1619,1619 L	227858
1222 F	227857	1422 F	227859	1619,1619 L	227859
1222 F	227858	1422 S, 1422 LS	227857	1620,1620 L	227441
1222 F	227859	1422 S, 1422 LS	227858	1620,1620 L	227592
1222 S	227857	1422 S, 1422 LS	227859	1622 AK	227857
1222 S	227858	1422,1422 L	227857	1622 AK	227858
1222 S	227859	1422,1422 L	227858	1622 AK	227859
1413	227441	1422,1422 L	227859	1622 K	227857
1413	227591	1424 F	227857	1622 K	227858
1413 A	227441	1424 F	227858	1622 K	227859
1413 A	227591	1424 F	227859	1622 S	227857
1413 AK	227441	1424 K	227857	1622 S	227858
1413 AK	227591	1424 K	227858	1622 S	227859
1413 AKO	227441	1424 K	227859	1622,1622 L	227857
1413 AKO	227591	1424 S,1424 LS	227857	1622,1622 L	227858
1413 K	227441	1424 S,1424 LS	227858	1622,1622 L	227859
1413 K	227591	1424 S,1424 LS	227859	1624 K	227857



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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

1624 K	227858	1635,1635 L	227858	1928 A	227859
1624 K	227859	1635,1635 L	227859	1928 AK	227857
1624 K	227860	1636 S,1636 LS	227857	1928 AK	227858
1624 K	227861	1636 S,1636 LS	227858	1928 AK	227859
1624 S,1624 LS	227857	1636 S,1636 LS	227859	1928 AS	227857
1624 S,1624 LS	227858	1636,1636 L	227857	1928 AS	227858
1624 S,1624 LS	227859	1636,1636 L	227858	1928 AS	227859
1624,1624 L	227857	1636,1636 L	227859	1928 K	227857
1624,1624 L	227858	1638	227857	1928 K	227858
1624,1624 L	227859	1638	227858	1928 K	227859
1624,1624 L	227860	1638	227859	1928 S,1928 LS	227857
1624,1624 L	227861	1638 S,1638 LS	227857	1928 S,1928 LS	227858
1625 AK	227857	1638 S,1638 LS	227858	1928 S,1928 LS	227859
1625 AK	227858	1638 S,1638 LS	227859	1928,1928 L	227857
1625 AK	227859	1644	227857	1928,1928 L	227858
1625 K	227857	1644	227858	1928,1928 L	227859
1625 K	227858	1644	227859	1932	227857
1625 K	227859	1644 S,1644 LS	227857	1932	227858
1625 S,1625 LS	227857	1644 S,1644 LS	227858	1932	227859
1625 S,1625 LS	227858	1644 S,1644 LS	227859	1932 A	227857
1625 S,1625 LS	227859	1719	227857	1932 A	227858
1625,1625 L	227857	1719	227858	1932 A	227859
1625,1625 L	227858	1719	227859	1932 AK	227857
1625,1625 L	227859	1719 AK	227857	1932 AK	227858
1626 AK	227857	1719 AK	227858	1932 AK	227859
1626 AK	227858	1719 AK	227859	1932 AK	227860
1626 AK	227859	1719 K	227857	1932 AK	227861
1626 AS	227857	1719 K	227858	1932 AS	227857
1626 AS	227858	1719 K	227859	1932 AS	227858
1626 AS	227859	1719 S	227857	1932 AS	227859
1626 K	227857	1719 S	227858	1932 K	227857
1626 K	227858	1719 S	227859	1932 K	227858
1626 K	227859	1919	227857	1932 K	227859
1626 S,1626 LS	227857	1919	227858	1932 S,1932 LS	227857
1626 S,1626 LS	227858	1919	227859	1932 S,1932 LS	227858
1626 S,1626 LS	227859	1919 AK	227857	1932 S,1932 LS	227859
1626,1626 L	227857	1919 AK	227858	1933	227857
1626,1626 L	227858	1919 AK	227859	1933	227858
1626,1626 L	227859	1919 K	227857	1933	227859
1628 A	227857	1919 K	227858	1933 S,1933 LS	227857
1628 A	227858	1919 K	227859	1933 S,1933 LS	227858
1628 A	227859	1919 S	227857	1933 S,1933 LS	227859
1628 S,1628 LS	227857	1919 S	227858	1935	227857
1628 S,1628 LS	227858	1919 S	227859	1935	227858
1628 S,1628 LS	227859	1922	227857	1935	227859
1628,1628 L	227857	1922	227858	1935 AK	227857
1628,1628 L	227858	1922	227859	1935 AK	227858
1628,1628 L	227859	1922 AK	227857	1935 AK	227859
1632 AK	227857	1922 AK	227858	1935 AS	227857
1632 AK	227858	1922 AK	227859	1935 AS	227858
1632 AK	227859	1922 K	227857	1935 AS	227859
1632 AS	227857	1922 K	227858	1935 AS	227860
1632 AS	227858	1922 K	227859	1935 S,1935 LS	227857
1632 AS	227859	1922 K	227857	1935 S,1935 LS	227858
1632 K	227857	1922 S	227858	1935 S,1935 LS	227859
1632 K	227858	1922 S	227859	1936	227857
1632 K	227859	1922 S	227857	1936	227858
1632 S,1632 LS	227857	1926	227858	1936	227859
1632 S,1632 LS	227858	1926	227859	1936 AK	227857
1632 S,1632 LS	227859	1926	227857	1936 AK	227858
1632,1632 L	227857	1926 A	227858	1936 AK	227859
1632,1632 L	227858	1926 A	227859	1936 AS	227857
1632,1632 L	227859	1926 A	227857	1936 AS	227858
1633 S,1633 LS	227857	1926 A	227858	1936 AS	227859
1633 S,1633 LS	227858	1926 AK	227857	1936 AS	227860
1633 S,1633 LS	227859	1926 AK	227858	1936 K	227857
1633,1633 L	227857	1926 AK	227859	1936 K	227858
1633,1633 L	227858	1926 AS	227857	1936 K	227859
1633,1633 L	227859	1926 AS	227858	1936 S,1936 LS	227857
1633,1633 L	227857	1926 AS	227859	1936 S,1936 LS	227858
1633,1633 L	227858	1926 K	227857	1936 S,1936 LS	227859
1635 K	227857	1926 K	227858	1938	227857
1635 K	227858	1926 K	227859	1938	227858
1635 K	227859	1926 K	227857	1938	227859
1635 S,1635 LS	227857	1926 S,1926 LS	227858	1938 S,1938 LS	227857
1635 S,1635 LS	227858	1926 S,1926 LS	227859	1938 S,1938 LS	227858
1635 S,1635 LS	227859	1928 A	227857	1938 S,1938 LS	227859
1635,1635 L	227857	1928 A	227858	1944	227857

**ERA****Elettromagneti
Solenoid switches****Applicazioni veicolari - Vehicles applications**

1944	227858	2225	227858	2422 K	227859
1944	227859	2225	227859	2425	227857
1944 S,1944 LS	227857	2225 B	227857	2425	227858
1944 S,1944 LS	227858	2225 B	227858	2425	227859
1944 S,1944 LS	227859	2225 B	227859	2433	227857
2025 S	227857	2225 L	227857	2433	227858
2025 S	227858	2225 L	227858	2433	227859
2025 S	227859	2225 L	227859	2438	227857
2026 S	227857	2226	227857	2438	227858
2026 S	227858	2226	227858	2438	227859
2026 S	227859	2226	227859	2438 L	227857
2028 A	227857	2226 S,2226 LS	227857	2438 L	227858
2028 A	227858	2226 S,2226 LS	227858	2438 L	227859
2028 A	227859	2226 S,2226 LS	227859	2444 LS	227857
2028 LS	227857	2226,2226 L	227857	2444 LS	227858
2028 LS	227858	2226,2226 L	227858	2444 LS	227859
2028 LS	227859	2226,2226 L	227859	2528 A	227857
2032 S	227857	2228	227857	2528 A	227858
2032 S	227858	2228	227858	2528 A	227859
2032 S	227859	2228	227859	2528 AK	227857
2033 LS	227857	2228 S	227857	2528 AK	227858
2033 LS	227858	2228 S	227858	2528 AK	227859
2033 LS	227859	2228 S	227859	2536 AK	227857
2035 S,2035 LS	227857	2228,2228 L	227857	2536 AK	227858
2035 S,2035 LS	227858	2228,2228 L	227858	2536 AK	227859
2035 S,2035 LS	227859	2228,2228 L	227859	2626	227857
2036 A	227857	2232	227857	2626	227858
2036 A	227858	2232	227858	2626	227859
2036 A	227859	2232	227859	2626 A	227857
2036 LS	227857	2232 S,2232 LS	227857	2626 A	227858
2036 LS	227858	2232 S,2232 LS	227858	2626 A	227859
2036 LS	227859	2232 S,2232 LS	227859	2626 AB	227857
2219	227857	2232,2232 L	227857	2626 AB	227858
2219	227858	2232,2232 L	227858	2626 AB	227859
2219	227859	2232,2232 L	227859	2626 AK	227857
2219 C,2219 CL	227441	2233	227857	2626 AK	227858
2219 C,2219 CL	227592	2233	227858	2626 AK	227859
2219 K	227857	2233	227859	2626 AS	227857
2219 K	227858	2233 S	227857	2626 AS	227858
2219 K	227859	2233 S	227858	2626 AS	227859
2219 KO	227857	2233 S	227859	2626 B	227857
2219 KO	227858	2233,2233 L	227857	2626 B	227858
2219 KO	227859	2233,2233 L	227858	2626 B	227859
2219,2219 L	227857	2233,2233 L	227859	2626 K	227857
2219,2219 L	227858	2235 K	227857	2626 K	227858
2219,2219 L	227859	2235 K	227858	2626 K	227859
2220,2220 L	227441	2235 K	227859	2626 S	227857
2220,2220 L	227592	2235 S, 2235 LS	227857	2626 S	227858
2222	227857	2235 S, 2235 LS	227858	2626 S	227859
2222	227858	2235 S, 2235 LS	227859	2628	227857
2222	227859	2235,2235 L	227857	2628	227858
2222 B	227857	2235,2235 L	227858	2628	227859
2222 B	227858	2235,2235 L	227859	2628 A	227857
2222 B	227859	2236	227857	2628 A	227858
2222 K	227857	2236	227858	2628 A	227859
2222 K	227858	2236	227859	2628 AK	227857
2222 K	227859	2236 S	227857	2628 AK	227858
2222 L	227857	2236 S	227858	2628 AK	227859
2222 L	227858	2236 S	227859	2628 AS	227857
2222 L	227859	2238 S	227857	2628 AS	227858
2222,2222 L	227857	2238 S	227858	2628 AS	227859
2222,2222 L	227858	2238 S	227859	2628 B	227857
2222,2222 L	227859	2238,2238 L	227857	2628 B	227858
2224	227857	2238,2238 L	227858	2628 B	227859
2224	227858	2238,2238 L	227859	2628 K	227857
2224	227859	2244 S	227857	2628 K	227858
2224 B	227857	2244 S	227858	2628 K	227859
2224 B	227858	2244 S	227859	2628 S	227857
2224 B	227859	2244,2244 L	227857	2628 S	227858
2224 K	227857	2244,2244 L	227858	2628 S	227859
2224 K	227858	2244,2244 L	227859	2632	227857
2224 K	227859	2422	227857	2632	227858
2224 S	227857	2422	227858	2632	227859
2224 S	227858	2422	227859	2632 A	227857
2224 S	227859	2422 K	227857	2632 A	227858
2225	227857	2422 K	227858	2632 A	227859

**ERA**

Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

2632 AK	227857	3028 K	227858	3535 K	227859
2632 AK	227858	3028 K	227859	3544	227857
2632 AK	227859	3033	227857	3544	227858
2632 AS	227857	3033	227858	3544	227859
2632 AS	227858	3033	227859	3544 S	227857
2632 AS	227859	3036	227857	3544 S	227858
2632 K	227857	3036	227858	3544 S	227859
2632 K	227858	3036	227859	3836 AK	227857
2632 K	227859	3038	227857	3836 AK	227858
2632 S	227857	3038	227858	3836 AK	227859
2632 S	227858	3038	227859	3850 A	227857
2632 S	227859	3228 B	227857	3850 A	227858
2633	227857	3228 B	227858	3850 A	227859
2633	227858	3228 B	227859		
2633	227859	3228 K	227857	O 100	
2633 S	227857	3228 K	227858	City	227631
2633 S	227858	3228 K	227859	City	227632
2633 S	227859	3235	227857		
2635	227857	3235	227858	O 301	
2635	227858	3235	227859	O 301	227156
2635	227859	3250 A	227857	O 301	227441
2635 A	227857	3250 A	227858	O 301	227592
2635 A	227858	3250 A	227859		
2635 A	227859	3250 AF	227857	O 303	
2635 AK	227857	3250 AF	227858	O 303	227857
2635 AK	227858	3250 AF	227859	O 303	227858
2635 AK	227859	3328	227857	O 303	227859
2635 AS	227857	3328	227858		
2635 AS	227858	3328	227859	O 305	
2635 AS	227859	3328 B	227857	O 305 G	227857
2635 S	227857	3328 B	227858	O 305 G	227858
2635 S	227858	3328 B	227859	O 305 G	227859
2635 S	227859	3328 K	227857	O 305 ST	227857
2636	227857	3328 K	227858	O 305 ST	227858
2636	227858	3328 K	227859	O 305 ST	227859
2636	227859	3333	227857		
2636 A	227857	3333	227858	O 307	
2636 A	227858	3333	227859	O 307	227857
2636 A	227859	3333 B	227857	O 307	227858
2636 AK	227857	3333 B	227858	O 307	227859
2636 AK	227858	3333 B	227859		
2636 AK	227859	3333 K	227857	O 309	
2636 AS	227857	3333 K	227858	O 309 B	227421
2636 AS	227858	3333 K	227859	O 309 B	227422
2636 AS	227859	3336	227857	O 309 D	227437
2636 K	227857	3336	227858	O 309 D	227441
2636 K	227858	3336	227859	O 309 D	227591
2636 K	227859	3336 A	227857	O 309 D	227592
2636 S	227857	3336 A	227858	O 309 D	227728
2636 S	227858	3336 A	227859		
2636 S	227859	3336 AK	227857	O 402	
2638	227857	3336 AK	227858	O 402	227156
2638	227858	3336 AK	227859		
2638	227859	3336 K	227857	O 403	
2638 S	227857	3336 K	227858	O 403 SHD	227277
2638 S	227858	3336 K	227859	O 403 SHD	227810
2638 S	227859	3336 S	227857		
2644	227857	3336 S	227858	O 404	
2644	227858	3336 S	227859	O 404	227857
2644	227859	3338	227857	O 404	227858
2644 S	227857	3338	227858	O 404	227859
2644 S	227858	3338	227859		
2644 S	227859	3528	227857	O 405	
3025 B	227857	3528	227858	O 405 G,O 405 GN,O 405 GTD	227857
3025 B	227858	3528	227859	O 405 G,O 405 GN,O 405 GTD	227858
3025 B	227859	3528 B	227857	O 405 G,O 405 GN,O 405 GTD	227859
3025 K	227857	3528 B	227858	O 405 G,O 405 GN,O 405 GTD,O 405 GN...	227857
3025 K	227858	3528 B	227859	O 405 G,O 405 GN,O 405 GTD,O 405 GN...	227858
3025 K	227859	3528 K	227857	O 405 G,O 405 GN,O 405 GTD,O 405 GN...	227859
3028	227857	3528 K	227858	O 405 G,O 405 GTD	227857
3028	227858	3528 K	227859	O 405 G,O 405 GTD	227858
3028	227859	3535 AK	227857	O 405 G,O 405 GTD	227859
3028 B	227857	3535 AK	227858	O 405 ST	227857
3028 B	227858	3535 AK	227859	O 405 ST	227858
3028 B	227859	3535 K	227857	O 405 ST	227859
3028 K	227857	3535 K	227858	O 405 ST,O 405 N	227857

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

O 405 ST,O 405 N	227858	300 SEL 3.5	227422	S 430	227527
O 405 ST,O 405 N	227859	350 SE,SEL	227421	S 430 4-matic	227526
O 407		350 SE,SEL	227422	S 430 4-matic	227527
O 407	227857	380 SE, SEL	227421	S 500	227188
O 407	227858	380 SE, SEL	227422	S 500	227526
O 407	227859	380 SEC	227421	S 500	227527
		380 SEC	227422	S 500	227765
O 408		400 SE, SEL/S420	227188	S 500	227766
O 408	227857	400 SE, SEL/S420	227765	S 500 4-matic	227526
O 408	227858	400 SE, SEL/S420	227766	S 500 4-matic	227527
O 408	227859	420 SE, SEL	227421	S 55 AMG	227526
		420 SE, SEL	227422	S 55 AMG	227527
		420 SE, SEL	227765	S 55 AMG Kompressor	227526
O 500M		420 SE, SEL	227766	S 55 AMG Kompressor	227527
Generic type	227800	420 SEC	227421	S 600	227526
		420 SEC	227422	S 600	227527
O 500U		420 SEC	227765	S 600	227671
Generic type	227800	420 SEC	227766	S 65 AMG	227526
		450 SE,SEL	227421	S 65 AMG	227527
OF 1417		450 SE,SEL	227422	SEC/CL 420	227188
Generic type	227800	500 SE, SEL	227188	SEC/CL 420	227765
		500 SE, SEL	227421	SEC/CL 420	227766
OF 1721		500 SE, SEL	227422	SEC/CL 500	227188
Generic type	227121	500 SE, SEL	227765	SEC/CL 500	227765
		500 SE, SEL	227766	SEC/CL 500	227766
OH 1420		500 SE, SEL Cat	227421		
Generic type	227121	500 SE, SEL Cat	227422	SALOON	
		500 SE, SEL Cat	227765	200	227385
OH 1621L		500 SE, SEL Cat	227766	200	227421
Generic type	227121	500 SEC	227421	200	227422
		500 SEC	227422	200	227831
OH 1623		500 SEC	227765	200	227832
Generic type	227121	500 SEC	227766	200 D	227428
		500 SEC Cat	227421	200 D	227435
OH Series		500 SEC Cat	227422	200 D	227437
1518	227441	500 SEC Cat	227765	200 D	227512
1518	227453	500 SEC Cat	227766	200 D	227631
1518	227455	560 SE, SEL	227421	200 D	227632
Omnibus		560 SE, SEL	227422	200 E	227385
Generic type	227055	560 SE, SEL	227765	200 E	227831
		560 SE, SEL	227766	200 E	227832
PAGODE		560 SEC	227421	220 d	227428
280 SL	227421	560 SEC	227422	220 d	227435
280 SL	227422	560 SEC	227765	220 d	227437
		560 SEC	227766	220 E	227385
PULLMANN		CL 500	227526	220 E	227832
600	227437	CL 500	227527	230	227421
600	227446	CL 55 AMG	227526	230	227422
		CL 55 AMG	227527	230 E	227385
S-CLASS		CL 55 AMG Kompressor	227526	230 E	227831
260 SE	227832	CL 55 AMG Kompressor	227527	230 E	227832
280 S	227421	CL 600	227526	230 E Cat	227385
280 S	227422	CL 600	227527	230 E Cat	227831
280 S	227481	CL 65 AMG	227526	230 E Cat	227832
280 S	227482	CL 65 AMG	227527	240 D	227428
280 S	227755	S 280	227526	240 D	227435
280 S	227756	S 280	227527	240 D	227437
280 S	227832	S 280	227832	250	227421
280 SE, SEL	227755	S 300 Turbo-D	227511	250	227422
280 SE, SEL	227756	S 300 Turbo-D	227512	250	227481
280 SE, SEL	227832	S 300 Turbo-D	227671	250	227482
280 SE,SEL	227421	S 320	227526	250	227755
280 SE,SEL	227422	S 320	227527	250	227756
280 SE,SEL	227481	S 320 CDI	227511	250	227832
280 SE,SEL	227482	S 320 CDI	227512	250 D	227512
280 SE,SEL 3.5	227421	S 350	227526	250 D	227631
280 SE,SEL 3.5	227422	S 350	227527	250 D	227632
3.8	227421	S 350 4-matic	227526	250 Turbo-D	227512
3.8	227422	S 350 4-matic	227527	250 Turbo-D	227631
300 SE 2.8	227832	S 350 Turbo-D	227511	250 Turbo-D	227632
300 SE, SEL	227832	S 350 Turbo-D	227512	260 E	227832
300 SE, SEL/S320	227832	S 350 Turbo-D	227671	260 E 4-matic	227832
300 SEL	227421	S 420	227188	280	227421
300 SEL	227422	S 420	227765	280	227422
300 SEL	227422	S 420	227766	280	227481
300 SEL 3.5	227421	S 430	227526	280	227482

**ERA**

Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

280 E	227481	1831,1831 L	227857	1929,1929 L	227858
280 E	227482	1831,1831 L	227858	1929,1929 L	227859
280 E	227832	1831,1831 L	227859	1935	227857
300 D	227428	1834 S,1834 LS	227857	1935	227858
300 D	227435	1834 S,1834 LS	227858	1935	227859
300 D	227437	1834 S,1834 LS	227859	1935 AK	227857
300 D	227512	1834,1834 L	227857	1935 AK	227858
300 D	227631	1834,1834 L	227858	1935 AK	227859
300 D	227632	1834,1834 L	227859	1935 AS	227857
300 D 4-matic	227512	1838 AK	227857	1935 AS	227858
300 D 4-matic	227631	1838 AK	227858	1935 AS	227859
300 D 4-matic	227632	1838 AK	227859	1935 K	227857
300 E	227832	1838 K	227857	1935 K	227858
300 E 4-matic	227832	1838 K	227858	1935 K	227859
300 E-24	227832	1838 K	227859	1935 S	227857
300 Turbo-D	227428	1838 S,1838 LS	227857	1935 S	227858
300 Turbo-D	227435	1838 S,1838 LS	227858	1935 S	227859
300 Turbo-D	227437	1838 S,1838 LS	227859	1945 AK	227857
300 Turbo-D	227512	1838,1838 L	227857	1945 AK	227858
300 Turbo-D	227599	1838,1838 L	227858	1945 AK	227859
300 Turbo-D	227631	1838,1838 L	227859	1948	227857
300 Turbo-D	227632	1840 LS	227857	1948	227858
300 Turbo-D 4-matic	227512	1840 LS	227858	1948	227859
300 Turbo-D 4-matic	227631	1840 LS	227859	2024	227857
300 Turbo-D 4-matic	227632	1844 S,1844 LS	227857	2024	227858
320 E	227832	1844 S,1844 LS	227858	2024	227859
400 E 4.2	227765	1844 S,1844 LS	227859	2024 AK	227857
400 E 4.2	227766	1844,1844 L	227857	2024 AK	227858
500 E	227765	1844,1844 L	227858	2024 AK	227859
500 E	227766	1844,1844 L	227859	2024 K	227857
500 E AMG 6.0	227765	1850 LAS	227857	2024 K	227858
500 E AMG 6.0	227766	1850 LAS	227858	2024 K	227859
		1850 LAS	227859	2027 AK	227857
SK		1850 S,1850 LS	227857	2027 AK	227858
1728, 1729, 1729 L	227857	1850 S,1850 LS	227858	2027 AK	227859
1728, 1729, 1729 L	227858	1850 S,1850 LS	227859	2031	227857
1728, 1729, 1729 L	227859	1850,1850 L	227857	2031	227858
1729 AK	227857	1850,1850 L	227858	2031	227859
1729 AK	227858	1850,1850 L	227859	2031 A	227857
1729 AK	227859	1853 AK	227857	2031 A	227858
1729 K	227857	1853 AK	227858	2031 A	227859
1729 K	227858	1853 AK	227859	2031 AS	227857
1729 K	227859	1853 S,1853 LS	227857	2031 AS	227858
1729 S,1729 LS	227857	1853 S,1853 LS	227858	2031 AS	227859
1729 S,1729 LS	227858	1853 S,1853 LS	227859	2031 K	227857
1729 S,1729 LS	227859	1853,1853 L	227857	2031 K	227858
1735 AK	227857	1853,1853 L	227858	2031 K	227859
1735 AK	227858	1853,1853 L	227859	2031 S	227857
1735 AK	227859	1922	227857	2031 S	227858
1735 K	227857	1922	227858	2038	227857
1735 K	227858	1922	227859	2038	227858
1735 K	227859	1922 AK	227857	2038	227859
1735 L	227857	1922 AK	227858	2038	227857
1735 L	227858	1922 AK	227859	2038 AS	227858
1735 L	227859	1922 K	227857	2038 AS	227859
1735 S,1735 LS	227857	1922 K	227858	2038 S	227857
1735 S,1735 LS	227858	1922 K	227859	2038 S	227858
1735 S,1735 LS	227859	1922 S	227857	2038 S	227859
1735,1735 L	227857	1922 S	227858	2044	227857
1735,1735 L	227858	1922 S	227859	2044	227858
1735,1735 L	227859	1929 A	227857	2044	227859
1748 S,1748 LS	227857	1929 A	227858	2044	227857
1748 S,1748 LS	227858	1929 A	227859	2044 AS	227858
1748 S,1748 LS	227859	1929 AK	227857	2044 AS	227859
1748,1748 L	227857	1929 AK	227858	2044 AS	227857
1748,1748 L	227858	1929 AK	227859	2044 S	227858
1748,1748 L	227859	1929 AS	227857	2044 S	227859
1831 AK	227857	1929 AS	227858	2050	227857
1831 AK	227858	1929 AS	227859	2050	227858
1831 AK	227859	1929 K	227857	2050	227859
1831 K	227857	1929 K	227858	2050 S	227857
1831 K	227858	1929 K	227859	2050 S	227858
1831 K	227859	1929 S	227857	2050 S	227859
1831 S,1831 LS	227857	1929 S	227858	2055 AF	227857
1831 S,1831 LS	227858	1929 S	227859	2055 AF	227858
1831 S,1831 LS	227859	1929,1929 L	227857		

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

2055 AF	227859	2544	227857	2631 S	227858
2422 L	227857	2544	227858	2631 S	227859
2422 L	227858	2544	227859	2634	227857
2422 L	227859	2544 LS	227857	2634	227858
2429	227857	2544 LS	227858	2634	227859
2429	227858	2544 LS	227859	2634 S	227857
2429	227859	2544 S	227857	2634 S	227858
2429 K	227857	2544 S	227858	2634 S	227859
2429 K	227858	2544 S	227859	2635	227857
2429 K	227859	2544 S, LS	227857	2635	227858
2429 S	227857	2544 S, LS	227858	2635	227859
2429 S	227858	2544 S, LS	227859	2635 A	227857
2429 S	227859	2544, 2544 L	227857	2635 A	227858
2429 S,2429 LS	227857	2544, 2544 L	227858	2635 A	227859
2429 S,2429 LS	227858	2544, 2544 L	227859	2635 AK	227857
2429 S,2429 LS	227859	2544,2544 L	227857	2635 AK	227858
2429, 2429 L	227857	2544,2544 L	227858	2635 AK	227859
2429, 2429 L	227858	2544,2544 L	227859	2635 AS	227857
2429, 2429 L	227859	2550	227857	2635 AS	227858
2429,2429 L	227857	2550	227858	2635 AS	227859
2429,2429 L	227858	2550	227859	2635 K	227857
2429,2429 L	227859	2550 K	227857	2635 K	227858
2434 L	227857	2550 K	227858	2635 K	227859
2434 L	227858	2550 K	227859	2635 S	227857
2434 L	227859	2550 S, 2550 LS	227857	2635 S	227858
2435	227857	2550 S, 2550 LS	227858	2635 S	227859
2435	227858	2550 S, 2550 LS	227859	2638 A, LA	227857
2435	227859	2550,2550 L	227857	2638 A, LA	227858
2435 K	227857	2550,2550 L	227858	2638 A, LA	227859
2435 K	227858	2550,2550 L	227859	2638 AK	227857
2435 K	227859	2553 S, 2553 LS	227857	2638 AK	227858
2435 LS	227857	2553 S, 2553 LS	227858	2638 AK	227859
2435 LS	227858	2553 S, 2553 LS	227859	2638 AS	227857
2435 LS	227859	2553,2553 L	227857	2638 AS	227858
2435 S	227857	2553,2553 L	227858	2638 AS	227859
2435 S	227858	2553,2553 L	227859	2638 K	227857
2435 S	227859	2629	227857	2638 K	227858
2435 S,2435 LS	227857	2629	227858	2638 K	227859
2435 S,2435 LS	227858	2629	227859	2638 S	227857
2435 S,2435 LS	227859	2629 A	227857	2638 S	227858
2435,2435 L	227857	2629 A	227858	2638 S	227859
2435,2435 L	227858	2629 A	227859	2638, 2638 L	227857
2435,2435 L	227859	2629 AK	227857	2638, 2638 L	227858
2448	227857	2629 AK	227858	2638, 2638 L	227859
2448	227858	2629 AK	227859	2644 A	227857
2448	227859	2629 AS	227857	2644 A	227858
2448 LS	227857	2629 AS	227858	2644 A	227859
2448 LS	227858	2629 AS	227859	2644 S	227857
2448 LS	227859	2629 B	227857	2644 S	227858
2448 S	227857	2629 B	227858	2644 S	227859
2448 S	227858	2629 B	227859	2644, 2644 L	227857
2448 S	227859	2629 B	227857	2644, 2644 L	227858
2448,2448 L	227857	2629 K	227858	2644, 2644 L	227859
2448,2448 L	227858	2629 K	227859	2648 AK	227857
2448,2448 L	227859	2629 K	227857	2648 AK	227858
2531	227857	2629 S	227858	2648 AK	227859
2531	227858	2629 S	227859	2648 S	227857
2531	227859	2631	227857	2648 S	227858
2531, 2531 L	227857	2631	227858	2648 S	227859
2531, 2531 L	227858	2631	227859	2650 A	227857
2531, 2531 L	227859	2631 A	227857	2650 A	227858
2538	227857	2631 A	227858	2650 A	227859
2538	227858	2631 A	227859	2650 AK	227857
2538	227859	2631 AK, 2634 AK	227857	2650 AK	227858
2538 K, 2538 LK	227857	2631 AK, 2634 AK	227858	2650 AK	227859
2538 K, 2538 LK	227858	2631 AK, 2634 AK	227859	2650 AS	227857
2538 K, 2538 LK	227859	2631 AS	227857	2650 AS	227858
2538 S	227857	2631 AS	227858	2650 AS	227859
2538 S	227858	2631 AS	227859	2650 K	227857
2538 S	227859	2631 B	227857	2650 K	227858
2538 S,2538 LS	227857	2631 B	227858	2650 K	227859
2538 S,2538 LS	227858	2631 B	227859	2650 S	227857
2538 S,2538 LS	227859	2631 K	227857	2650 S	227858
2538,2538 L	227857	2631 K	227858	2650 S	227859
2538,2538 L	227858	2631 K	227859	2650, 2650 L	227857
2538,2538 L	227859	2631 S	227857	2650, 2650 L	227858

**ERA**

Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

2650, 2650 L	227859	3535 AK	227857	350 SLC	227421
2653 , 2653 L	227857	3535 AK	227858	350 SLC	227422
2653 , 2653 L	227858	3535 AK	227859	380 SL	227421
2653 , 2653 L	227859	3535 B	227857	380 SL	227422
2653 AK	227857	3535 B	227858	380 SLC	227421
2653 AK	227858	3535 B	227859	380 SLC	227422
2653 AK	227859	3535 K	227857	420 SL	227421
2653, 2653 L	227857	3535 K	227858	420 SL	227422
2653, 2653 L	227858	3535 K	227859	420 SL	227765
2653, 2653 L	227859	3538	227857	420 SL	227766
3050	227857	3538	227858	450 SL	227421
3050	227858	3538	227859	450 SL	227422
3050	227859	3538 AK	227857	450 SLC	227421
3053 S	227857	3538 AK	227858	450 SLC	227422
3053 S	227858	3538 AK	227859	450 SLC 5.0	227421
3053 S	227859	3538 K	227857	450 SLC 5.0	227422
3229	227857	3538 K	227858	500	227188
3229	227858	3538 K	227859	500	227526
3229	227859	3544	227857	500	227527
3229 B	227857	3544	227858	500	227765
3229 B	227858	3544	227859	500	227766
3229 B	227859	3544 AK	227857	500 SL	227188
3229 K	227857	3544 AK	227858	500 SL	227421
3229 K	227858	3544 AK	227859	500 SL	227422
3229 K	227859	3544 K	227857	500 SL	227765
3233 B	227857	3544 K	227858	500 SL	227766
3233 B	227858	3544 K	227859	55 AMG	227526
3233 B	227859	3548	227857	55 AMG	227527
3233 K	227857	3548	227858	55 AMG Kompressor	227526
3233 K	227858	3548	227859	55 AMG Kompressor	227527
3233 K	227859	3550	227857	560 SL	227421
3234 B	227857	3550	227858	560 SL	227422
3234 B	227858	3550	227859	60 AMG	227671
3234 B	227859	3550 K	227857	600	227526
3234 K	227857	3550 K	227858	600	227527
3234 K	227858	3550 K	227859	65 AMG	227526
3234 K	227859	3550 S, 3553 S	227857	65 AMG	227527
3235	227857	3550 S, 3553 S	227858		
3235	227858	3550 S, 3553 S	227859	SLK	
3235	227859	3553 S	227857	200	227385
3235 K	227857	3553 S	227858	200 Kompressor	227385
3235 K	227858	3553 S	227859	200 Kompressor	227923
3235 K	227859	3553, 3553 L	227857	230 Kompressor	227385
3235 L	227857	3553, 3553 L	227858	250	227923
3235 L	227858	3553, 3553 L	227859	250 CDI / d	227928
3235 L	227859	4844	227857	32 AMG Kompressor	227526
3238	227857	4844	227858	32 AMG Kompressor	227527
3238	227858	4844	227859	320	227526
3238	227859	4844 K	227857	320	227527
3238 L	227857	4844 K	227858	55 AMG	227526
3238 L	227858	4844 K	227859	55 AMG	227527
3238 L	227859	4850 A	227857		
3238, 3238 L	227857	4850 A	227858	SLR	
3238, 3238 L	227858	4850 A	227859	5.4	227526
3238, 3238 L	227859			5.4	227527
3244	227857	SL		5.4 722 Edition	227526
3244	227858	280	227526	5.4 722 Edition	227527
3244	227859	280	227527		
3244 L	227857	280	227832	SPRINTER	
3244 L	227858	280 SL	227421	209 CDI	227511
3244 L	227859	280 SL	227422	209 CDI	227512
3248	227857	280 SL	227481	209 CDI	227921
3248	227858	280 SL	227482	210 CDI	227928
3248	227859	280 SLC	227421	211 CDI	227511
3250 L	227857	280 SLC	227422	211 CDI	227512
3250 L	227858	280 SLC	227481	211 CDI	227921
3250 L	227859	280 SLC	227482	213 CDI	227921
3253, 3253 L	227857	300 SL	227832	213 CDI	227928
3253, 3253 L	227858	300 SL-24	227832	215 CDI	227074
3253, 3253 L	227859	320	227526	215 CDI	227511
3534 K	227857	320	227527	215 CDI	227512
3534 K	227858	320	227832	215 CDI	227921
3534 K	227859	350	227526	216	227148
3535	227857	350	227527	216	227149
3535	227858	350 SL	227421	216	227923
3535	227859	350 SL	227422	216 CDI	227928

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

309 CDI	227074	208 CDI	227512	T1/TN	
309 CDI	227511	208 D	227511	407 D	227355
309 CDI	227512	208 D	227512	407 D	227428
309 CDI	227921	210 D	227074	407 D	227435
310 CDI	227928	210 D	227511	407 D	227437
311 CDI	227074	210 D	227512	408 D	227631
311 CDI	227511	211 CDI	227074	408 D	227632
311 CDI	227512	211 CDI	227511	409 D	227355
311 CDI	227921	211 CDI	227512	409 D	227428
311 CDI 4x4	227921	212 D	227511	409 D	227435
313 CDI	227921	212 D	227512	409 D	227437
313 CDI	227928	213 CDI	227074	410	227831
313 CDI 4x4	227928	213 CDI	227511	410	227832
315 CDI	227074	213 CDI	227512	410 D	227631
315 CDI	227511	214	227385	410 D	227632
315 CDI	227512	216 CDI	227074		
315 CDI	227921	216 CDI	227511	T2/L	
315 CDI 4x4	227921	216 CDI	227512	L 405 D	227437
316	227148			L 405 D	227728
316	227149	SPRINTER 3-t		L 406 DG	227437
316	227923	308 CDI	227511	L 406 DG	227728
316 CDI	227928	308 CDI	227512	L 407 D	227428
316 CDI 4x4	227928	308 D	227511	L 407 D	227435
316 LGT	227923	308 D	227512	L 407 D	227437
316 NGT	227148	308 D 2.3	227511	L 407 D	227728
316 NGT	227149	308 D 2.3	227512	L 408 DG	227156
316 NGT	227923	310 D 2.9	227511	L 408 DG	227441
408 CDI	227511	310 D 2.9	227512	L 408 DG	227592
408 CDI	227512	310 D 4x4	227511	L 408 G	227421
408 D	227511	310 D 4x4	227512	L 408 G	227422
408 D	227512	311 CDI	227511	L 508 DG	227156
410 D	227511	311 CDI	227512	L 508 DG	227441
410 D	227512	312 D 2.9	227511	L 508 DG	227592
410 D 4x4	227511	312 D 2.9	227512	L 608 D	227156
410 D 4x4	227512	313 CDI	227511	L 608 D	227207
411 CDI	227511	313 CDI	227512	L 608 D	227208
411 CDI	227512	314	227385	L 608 D	227209
411 CDI	227921	316 CDI	227511	L 613 D	227156
412 D	227511	316 CDI	227512	L 613 D	227441
412 D	227512			L 613 D	227591
413 CDI	227511	SPRINTER 5-t		LF 408 G	227421
413 CDI	227512	616 CDI	227511	LF 408 G	227422
414	227385	616 CDI	227512	LK 408 G	227421
415 CDI	227921			LK 408 G	227422
416 CDI	227511	T1		LKO 508 DG	227156
416 CDI	227512	207 D 2.4	227355	LKO 508 DG	227441
416 CDI	227928	207 D 2.4	227428	LKO 508 DG	227592
509 CDI	227511	207 D 2.4	227435		
509 CDI	227512	207 D 2.4	227437	T2/LN1	
509 CDI	227921	208 2.3	227385	507 D	227428
510 CDI	227928	208 D 2.3	227631	507 D	227435
511 CDI	227511	208 D 2.3	227632	507 D	227437
511 CDI	227512	209 D 2.9	227355	507 DK	227428
511 CDI	227921	209 D 2.9	227428	507 DK	227435
511 CDI 4x4	227921	209 D 2.9	227435	507 DK	227437
513 CDI	227921	209 D 2.9	227437	508 D	227512
513 CDI	227928	210 2.3	227385	508 D	227631
513 CDI 4x4	227928	210 2.3	227831	508 D	227632
515 CDI	227511	210 2.3	227832	510	227831
515 CDI	227512	210 D 2.8	227631	510	227832
515 CDI	227921	210 D 2.8	227632	609 D	227156
515 CDI 4x4	227921	210 D 2.9	227631	609 DK	227156
516	227148	210 D 2.9	227632	611 D	227222
516	227149	307 D 2.4	227355	709 D	227156
516	227923	307 D 2.4	227428	709 DK	227156
516 CDI	227928	307 D 2.4	227435	711 D	227156
516 CDI 4x4	227928	307 D 2.4	227437	809 D	227156
516 NGT	227148	308 D 2.3	227631	809 DK	227156
516 NGT	227149	308 D 2.3	227632	811 D	227156
516 NGT	227923	309 D 3.0	227355	811 DK	227156
616 CDI	227511	309 D 3.0	227428		
616 CDI	227512	309 D 3.0	227435		
		309 D 3.0	227437	TOURINO (O 510)	
SPRINTER 2-t		310 D 2.9	227631	TOURINO	227087
208 CDI	227074	310 D 2.9	227632	TOURINO	227222
208 CDI	227511			TOURISMO (O 350)	



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Elettromagneti
Solenoid switches

Applicazioni veicolari - Vehicles applications

Tourismo	227857	U 1150L	227591	U 2100	227441
Tourismo	227858	U 1200	227441	U 2100	227591
Tourismo	227859	U 1200	227591	U 2100T	227441
Tourismo RHD, SHD	227277	U 1200T	227441	U 2100T	227591
Tourismo RHD, SHD	227810	U 1200T	227591	U 2150	227441
Tourismo RHD, SHD	227857	U 125, U 1100L	227207	U 2150	227591
Tourismo RHD, SHD	227858	U 125, U 1100L	227208	U 2150,U 2150L	227441
Tourismo RHD, SHD	227859	U 125, U 1100L	227209	U 2150,U 2150L	227591
TOURO (O 500)		U 125, U 1100L	227441	U 2400	227441
Touro	227810	U 125, U 1100L	227573	U 2400	227591
Touro	227817	U 125, U 1100L	227591	U 2400TG	227433
Touro	227904	U 1250	227441	U 2400TG	227462
TRAVEGO (O 580)		U 1250	227591	U 2450,U 2450L	227441
O 580-15 RH/RHD	227277	U 1250,U 1250L	227441	U 2450,U 2450L	227591
O 580-15 RH/RHD	227810	U 1250L	227591	U 2450L	227441
O 580-15 RHD	227277	U 1250L	227441	U 2450L	227591
O 580-15 RHD	227810	U 130,U 140	227591	U 300	227087
O 580-15 RHD	227810	U 130,U 140	227441	U 300	227222
O 580-16 RHD, O 580-17 RHD	227277	U 130, U 140	227591	U 3000	227087
O 580-16 RHD, O 580-17 RHD	227810	U 1300	227426	U 3000	227222
O 580-17 RHD	227810	U 1300	227427	U 400	227087
O 580-17 RHD	227817	U 1300	227441	U 400	227222
O 580-17 RHD	227894	U 1300	227573	U 4000	227087
O 580-17 RHD	227904	U 1300	227591	U 4000	227222
UNIMOG		U 1300,U 1300L	227426	U 45	227428
U 100, U 110, U 1100L	227207	U 1300,U 1300L	227427	U 45	227435
U 100, U 110, U 1100L	227208	U 1300,U 1300L	227441	U 45	227437
U 100, U 110, U 1100L	227209	U 1300,U 1300L	227573	U 500, UGN NA	227087
U 100, U 110, U 1100L	227426	U 1300, U 1300L	227591	U 500, UGN NA	227222
U 100, U 110, U 1100L	227427	U 1350L	227441	U 5000	227087
U 100, U 110, U 1100L	227441	U 1350L	227591	U 5000	227222
U 100, U 110, U 1100L	227573	U 1400	227441	U 52, U 60, U 600,U 600L	227355
U 100, U 110, U 1100L	227591	U 1400	227591	U 52, U 60, U 600,U 600L	227428
U 100, U 110T, U 1100T	227207	U 140L	227441	U 52, U 60, U 600,U 600L	227435
U 100, U 110T, U 1100T	227208	U 140L	227591	U 52, U 60, U 600,U 600L	227437
U 100, U 110T, U 1100T	227209	U 140T	227441	U 54	227207
U 100, U 110T, U 1100T	227426	U 140T	227591	U 54	227208
U 100, U 110T, U 1100T	227427	U 1450,U 1450L	227441	U 54	227209
U 100, U 110T, U 1100T	227441	U 1450,U 1450L	227591	U 54	227278
U 100, U 110T, U 1100T	227573	U 1500	227426	U 600	227355
U 100, U 110T, U 1100T	227591	U 1500	227427	U 600	227428
U 1000	227426	U 1500	227441	U 600	227435
U 1000	227427	U 1500	227591	U 600	227437
U 1000	227441	U 1500T	227426	U 60T, U 600T	227428
U 1000	227573	U 1500T	227427	U 60T, U 600T	227435
U 1000	227591	U 1500T	227441	U 60T, U 600T	227437
U 1000T	227426	U 1500T	227591	U 650,U 650L	227355
U 1000T	227427	U 1550	227441	U 650,U 650L	227428
U 1000T	227441	U 1550	227591	U 650,U 650L	227435
U 1000T	227573	U 1550 L	227441	U 650,U 650L	227437
U 1000T	227591	U 1550 L	227591	U 66, U 72	227207
U 100L	227092	U 1550 L	227441	U 66, U 72	227208
U 100L	227251	U 1550L	227591	U 66, U 72	227209
U 100L	227511	U 1600	227441	U 66, U 72	227278
U 100L	227512	U 1600	227591	U 66, U 72	227441
U 100L	227632	U 1650,U 1650L	227433	U 66, U 72	227591
U 110,U 110L	227441	U 1650,U 1650L	227441	U 66, U 72	227591
U 110,U 110L	227591	U 1650,U 1650L	227462	U 72, U 80	227441
U 1150,U 1150L	227207	U 1650,U 1650L	227591	U 72, U 80	227591
U 1150,U 1150L	227208	U 1650,U 1650L	227441	U 80 T, U 90 T	227441
U 1150,U 1150L	227209	U 1700, U 1700 L	227591	U 80 T, U 90 T	227591
U 1150,U 1150L	227426	U 1700, U 1700 L	227426	U 80, U 84, U 90	227441
U 1150,U 1150L	227427	U 1700, U 1700L	227427	U 80, U 84, U 90	227591
U 1150,U 1150L	227433	U 1700, U 1700L	227441	U 800	227207
U 1150,U 1150L	227441	U 1700, U 1700L	227573	U 800	227208
U 1150,U 1150L	227462	U 1700, U 1700L	227591	U 800	227209
U 1150,U 1150L	227573	U 1700L	227426	U 800	227278
U 1150,U 1150L	227591	U 1700L	227427	U 800	227426
U 1150L	227207	U 1700L	227441	U 800	227427
U 1150L	227208	U 1700L	227441	U 800	227433
U 1150L	227209	U 1700L	227573	U 800	227441
U 1150L	227433	U 1700L	227591	U 800	227462
U 1150L	227441	U 1700T	227441	U 800	227573
U 1150L	227462	U 1700T	227591	U 800	227591
U 1150L	227573	U 1700T	227441	U 800L	227207
U 1150L	227591	U 1750,U 1750L	227591	U 800L	227208
U 1150L	227207	U 1750,U 1750L	227087	U 800L	227209
U 1150L	227208	U 20			

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

U 800L	227278
U 800L	227426
U 800L	227427
U 800L	227441
U 800L	227573
U 800L	227591
U 90	227092
U 90	227251
U 90	227511
U 90	227512
U 90	227632
U 900	227207
U 900	227208
U 900	227209
U 900	227426
U 900	227427
U 900	227441
U 900	227573
U 900	227591
UX 100H,UX 100M	227511
UX 100H,UX 100M	227512

V-CLASS	
V 200	227385
V 200 CDI	227385
V 200 CDI	227511
V 200 CDI	227512
V 220 CDI	227385
V 220 CDI	227511
V 220 CDI	227512
V 230	227385
V 230 TD	227511
V 230 TD	227512

VANEO	
1.6	227389
1.7 CDI	227896
1.9	227389

VARIO	
512 D	227511
512 D	227512
612 D	227511
612 D	227512
613 D, 614 D	227087
613 D, 614 D	227222
615 D, 616 D	227087
615 D, 616 D	227222
618 D	227087
618 D	227222
810 DT	227087
810 DT	227222
812 D	227511
812 D	227512
813 D, 814 D	227087
813 D, 814 D	227222
813 DA, 814 DA 4x4	227087
813 DA, 814 DA 4x4	227222
814 DT	227087
814 DT	227222
815 D	227087
815 D, 816 D	227087
815 D, 816 D	227222
815 DA, 816 DA 4x4	227087
815 DA, 816 DA 4x4	227222
816 DT	227087
816 DT	227222
818 D	227087
818 D	227222
818 DA 4x4	227087
818 DA 4x4	227222
O 810	227087
O 810	227222
O 812	227511
O 812	227512
O 813	227087

O 814	227087
O 814	227222
O 815	227087
O 815	227222
O 816 D	227087
O 818 D	227087

VIANO	
3,0	227526
3,0	227527
3,2	227526
3,2	227527
3,7	227511
3,7	227512
CDI 2.0	227074
CDI 2.0	227511
CDI 2.0	227512
CDI 2.0	227928
CDI 2.0 4-matic	227074
CDI 2.0 4-matic	227511
CDI 2.0 4-matic	227512
CDI 2.0 4-matic	227928
CDI 2.2	227074
CDI 2.2	227511
CDI 2.2	227512
CDI 2.2	227928
CDI 2.2 4-matic	227511
CDI 2.2 4-matic	227512
CDI 2.2 4-matic	227928

VITO	
108 CDI 2.2	227385
108 CDI 2.2	227511
108 CDI 2.2	227512
108 D 2.3	227511
108 D 2.3	227512
109 CDI	227074
109 CDI	227511
109 CDI	227512
109 CDI 4x4	227074
109 CDI 4x4	227511
109 CDI 4x4	227512
110 CDI	227928
110 CDI 2.2	227385
110 CDI 2.2	227511
110 CDI 2.2	227512
110 D 2.3	227511
110 D 2.3	227512
110 TD 2.3	227511
110 TD 2.3	227512
111 CDI	227511
111 CDI	227512
112 CDI 2.2	227385
112 CDI 2.2	227511
112 CDI 2.2	227512
113 2.0	227385
113 CDI	227928
113 CDI 4x4	227928
114 2.3	227385
115 CDI	227511
115 CDI	227512
116 CDI	227928
116 CDI 4x4	227928
119	227526
119	227527
122	227526
122	227527
123	227511
123	227512

VITO / MIXTO	
109 CDI	227511
109 CDI	227512
110 CDI	227928
111 CDI	227511
111 CDI	227512

113 CDI	227928
113 CDI 4x4	227928
115 CDI	227511
115 CDI	227512
116 CDI	227928
116 CDI 4x4	227928
119	227526
119	227527
122	227526
122	227527

ZETROS	
1833 A	227087
2733 A	227087

MERCURY

marine	
Generic type	227128

Sable	
3.0 L	227108
3.8 L	227108

Sable [01/2001-12/2005]	
3.0 L	227836

Topaz	
3.0 L	227108

MG

Generic model	
Generic type	227085
Generic type	227086
Generic type	227553

MAESTRO	
1600	227486
1600	227487

MG ZT	
1.8 16V	227684
1.8 T 16V	227684

MG ZT-	
1.8 16V	227684
1.8 T 16V	227684

mitsubishi

3000 GT	
3.0 i 24V 4WD	227099
3.0 i 24V 4WD	227100
3.0 i 24V 4WD	227347
3.0 i 24V 4WD	227480
3.0 i 24V 4WD	227673
3.0 i 24V 4WD	227944

ASX	
1.6 MIVEC	227966
1.8	227985

Canter (FE5, FE6)	
Canter 35	227626
Canter 60	227204
Canter 60	227855

CARISMA	
1.8 MSX - 16V	227752

Carisma	
Generic type	227961

**ERA**

Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

COLT			
1.1	227659	1.4 GLX,GT	227787
1.2 EL,GL	227096	1.4 Turbo	227096
1.2 EL,GL	227101	1.4 Turbo	227101
1.2 EL,GL	227191	1.4 Turbo	227191
1.2 EL,GL	227348	1.4 Turbo	227348
1.2 EL,GL	227659	1.4 Turbo	227668
1.2 EL,GL	227660	1.4 Turbo	227672
1.2 EL,GL	227668	1.4 Turbo	227674
1.2 EL,GL	227672	1.5	227659
1.2 EL,GL	227674	1.5 Cat	227096
1.2 EL,GL	227787	1.5 Cat	227101
1.2 GL	227096	1.5 Cat	227191
1.2 GL	227348	1.5 Cat	227348
1.2 GL	227659	1.5 Cat	227659
1.2 GL	227660	1.5 Cat	227660
1.2 GL	227668	1.5 Cat	227668
1.2 GL	227672	1.5 Cat	227672
1.2 GL	227787	1.5 Cat	227787
1.3	227096	1.5 CZT	227659
1.3	227101	1.5 GLX	227096
1.3	227191	1.5 GLX	227101
1.3	227348	1.5 GLX	227191
1.3	227659	1.5 GLX	227348
1.3	227660	1.5 GLX	227659
1.3	227668	1.5 GLX	227660
1.3	227672	1.5 GLX	227668
1.3	227674	1.5 GLX	227672
1.3	227787	1.5 GLX	227674
1.3	227966	1.5 GLX	227787
1.3 12V	227096	1.5 GLXi	227096
1.3 12V	227101	1.5 GLXi	227101
1.3 12V	227191	1.5 GLXi	227191
1.3 12V	227348	1.5 GLXi	227348
1.3 12V	227659	1.5 GLXi	227659
1.3 12V	227660	1.5 GLXi	227660
1.3 12V	227668	1.5 GLXi	227668
1.3 12V	227672	1.5 GLXi	227672
1.3 12V	227674	1.5 GLXi	227674
1.3 12V	227787	1.5 GLXi	227787
1.3 EL,GL	227096	1.6	227348
1.3 EL,GL	227101	1.6	227672
1.3 EL,GL	227191	1.6 4WD	227348
1.3 EL,GL	227348	1.6 4WD	227672
1.3 EL,GL	227668	1.6 GLXi 16V	227096
1.3 EL,GL	227672	1.6 GLXi 16V	227348
1.3 EL,GL	227674	1.6 GLXi 16V	227668
1.3 GL	227096	1.6 GLXi 16V	227672
1.3 GL	227101	1.6 GTi 16V	227096
1.3 GL	227191	1.6 GTi 16V	227348
1.3 GL	227348	1.6 GTi 16V	227659
1.3 GL	227659	1.6 GTi 16V	227660
1.3 GL	227660	1.6 GTi 16V	227668
1.3 GL	227668	1.6 GTi 16V	227672
1.3 GL	227672	1.6 GTi 16V	227787
1.3 GL	227674	1.6 Turbo ECi	227096
1.3 GL	227787	1.6 Turbo ECi	227101
1.3 GLi 12V	227096	1.6 Turbo ECi	227191
1.3 GLi 12V	227101	1.6 Turbo ECi	227348
1.3 GLi 12V	227191	1.6 Turbo ECi	227659
1.3 GLi 12V	227348	1.6 Turbo ECi	227660
1.3 GLi 12V	227659	1.6 Turbo ECi	227668
1.3 GLi 12V	227660	1.6 Turbo ECi	227672
1.3 GLi 12V	227668	1.6 Turbo ECi	227674
1.3 GLi 12V	227672	1.6 Turbo ECi	227752
1.3 GLi 12V	227674	1.6 Turbo ECi	227787
1.3 GLi 12V	227787	1.8 Diesel GLX	227626
1.4 GLX,GT	227096	1.8 Diesel GLX	227849
1.4 GLX,GT	227101	1.8 Diesel GLX	227850
1.4 GLX,GT	227191	1.8 GL Diesel	227849
1.4 GLX,GT	227348	1.8 GL Diesel	227850
1.4 GLX,GT	227659	1.8 GTi 16V	227096
1.4 GLX,GT	227660	1.8 GTi 16V	227348
1.4 GLX,GT	227668	1.8 GTi 16V	227668
1.4 GLX,GT	227672	1.8 GTi 16V	227672
1.4 GLX,GT	227674	1.8 GTi 16V	227672
1.4 GLX,GT	227674	1.8 GTi 16V Cat	227348
		1.8 GTi 16V Cat	227659
		1.8 GTi 16V Cat	227660
		1.8 GTi 16V Cat	227667
		1.8 GTi 16V Cat	227668
		1.8 GTi 16V Cat	227672
		1.8 GTi 16V Cat	227787
		Colt	
		Generic type	227961
		COLT CZC	
		1.5	227659
		1.5 Turbo	227659
		CORDIA	
		1.6 GSL	227096
		1.6 GSL	227101
		1.6 GSL	227191
		1.6 GSL	227348
		1.6 GSL	227659
		1.6 GSL	227660
		1.6 GSL	227668
		1.6 GSL	227672
		1.6 GSL	227674
		1.6 GSL	227787
		1.6 Turbo	227096
		1.6 Turbo	227348
		1.6 Turbo	227659
		1.6 Turbo	227660
		1.6 Turbo	227668
		1.6 Turbo	227672
		1.6 Turbo	227787
		1.8 GSL	227096
		1.8 GSL	227101
		1.8 GSL	227191
		1.8 GSL	227348
		1.8 GSL	227668
		1.8 GSL	227672
		1.8 GSL	227674
		1.8 Turbo ECi	227096
		1.8 Turbo ECi	227101
		1.8 Turbo ECi	227191
		1.8 Turbo ECi	227348
		1.8 Turbo ECi	227659
		1.8 Turbo ECi	227660
		1.8 Turbo ECi	227668
		1.8 Turbo ECi	227672
		1.8 Turbo ECi	227674
		1.8 Turbo ECi	227787
		DELICA / SPACE GEAR	
		2.4	227348
		2.4	227672
		ECLIPSE	
		1.8	227348
		1.8	227659
		1.8	227660
		1.8	227672
		1.8	227787
		2.0 i 16V	227096
		2.0 i 16V	227348
		2.0 i 16V	227667
		2.0 i 16V	227668
		2.0 i 16V	227672
		2.0 i 16V 4WD	227348
		2.0 i 16V 4WD	227668
		2.0 i 16V 4WD	227672
		2.0 Turbo	227348
		2.0 Turbo	227672
		2000 GS 16V	227348
		2000 GS 16V	227667
		2000 GS 16V	227668
		2000 GS 16V	227672
		2000 GT 16V	227667
		2000 GT 16V	227668

**ERA**

Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

2.0 i	227985
2.0 Turbo ECi	227659
2.0 Turbo ECi	227660
EVO I	227348
EVO I	227672

Lancer	
Generic type	227961

LANCER CELESTE	
1.6 ST	227096
1.6 ST	227659
1.6 ST	227660
1.6 ST	227668
1.6 ST	227787
2.0 GSR	227096
2.0 GSR	227348
2.0 GSR	227659
2.0 GSR	227660
2.0 GSR	227668
2.0 GSR	227672
2.0 GSR	227787

LANCER F	
1.2 GLX	227096
1.2 GLX	227101
1.2 GLX	227191
1.2 GLX	227348
1.2 GLX	227668
1.2 GLX	227672
1.2 GLX	227674
1.4 GLX	227096
1.4 GLX	227348
1.4 GLX	227668
1.4 GLX	227672
1.4 Turbo	227096
1.4 Turbo	227668

MAGNA	
2.6	227348
2.6	227672
2.6 i	227348
2.6 i	227672

Mirage	
Generic type	227961

OUTLANDER	
2.2 Di-D 4WD	227888
2.2 Di-D 4WD	227889
2.2 Di-D 4WD	227937
2.2 Di-D 4WD	227985
2.4	227985
2.4 4WD	227964
2.4 4WD	227985

PAJERO	
2.3 TD	227626
2.4	227096
2.4	227348
2.4	227659
2.4	227660
2.4	227668
2.4	227672
2.4	227787
2.5 TD	227626
2.5 TD	227849
2.5 TD	227850
2.5 TD 4WD	227315
2.5 TD 4WD	227399
2.5 TD 4WD	227528
2.5 TDi	227315
2.5 TDi	227399
2.5 TDi	227528
2.6	227096
2.6	227348

2.6	227659
2.6	227660
2.6	227668
2.6	227672
2.6	227787
2.6 4WD	227348
2.6 4WD	227672
2.8 TD	227626
3.0 V6	227099
3.0 V6	227100
3.0 V6	227480
3.0 V6 24V	227099
3.0 V6 24V	227100
3.0 V6 24V	227480
3.0 V6 4WD	227099
3.0 V6 4WD	227100
3.0 V6 4WD	227480
3.2 DI-D	227626
3.5 V6 24V	227099
3.5 V6 24V	227100
3.5 V6 24V	227480

PAJERO CLASSIC	
2.5 TD	227315
2.5 TD	227399
2.5 TD	227458
2.5 TD	227528
2.5 TD	227626
3.2 DI-D	227626

PAJERO JUNIOR	
1.1 4WD	227348
1.1 4WD	227672

PAJERO MINI	
0.7 4WD	227348
0.7 4WD	227672

PAJERO PININ	
1.8	227752
2.0 GDI	227315
2.0 GDI	227399
2.0 GDI	227528

PAJERO SPORT	
2.5 TD	227315
2.5 TD	227399
2.5 TD	227458
2.5 TD	227528
2.5 TD	227626
3.0 V6	227099
3.0 V6	227100
3.0 V6	227347
3.0 V6	227480
3.0 V6	227673
3.0 V6	227944

Pajero TR4	
Generic type	227961

SANTAMO	
2.0 16V	227096
2.0 16V	227348
2.0 16V	227659
2.0 16V	227660
2.0 16V	227668
2.0 16V	227672
2.0 16V	227787
2.0 16V 4WD	227096
2.0 16V 4WD	227348
2.0 16V 4WD	227659
2.0 16V 4WD	227660
2.0 16V 4WD	227668
2.0 16V 4WD	227672
2.0 16V 4WD	227787

SAPPORO	
1.6 GLX	227096
1.6 GLX	227348
1.6 GLX	227659
1.6 GLX	227660
1.6 GLX	227668
1.6 GLX	227672
1.6 GLX	227787
1.6 SL, GL	227096
1.6 SL, GL	227348
1.6 SL, GL	227659
1.6 SL, GL	227660
1.6 SL, GL	227668
1.6 SL, GL	227672
1.6 SL, GL	227787
2.0	227096
2.0	227348
2.0	227659
2.0	227660
2.0	227668
2.0	227672
2.0	227787
2.0 GSL	227096
2.0 GSL	227659
2.0 GSL	227660
2.0 GSL	227668
2.0 GSL	227787
2.0 GSR	227348
2.0 GSR	227659
2.0 GSR	227660
2.0 GSR	227672
2.0 GSR	227787
2.0 Turbo ECi	227096
2.0 Turbo ECi	227348
2.0 Turbo ECi	227659
2.0 Turbo ECi	227660
2.0 Turbo ECi	227668
2.0 Turbo ECi	227672
2.0 Turbo ECi	227787
2.4	227096
2.4	227667
2.4	227668

SIGMA	
3.0	227099
3.0	227100
3.0	227480

SPACE RUNNER	
1.8	227348
1.8	227672
1.8 4WD	227096
1.8 4WD	227348
1.8 4WD	227668
1.8 4WD	227672
2.0 16V	227096
2.0 16V	227668
2.0 TD	227626
2.0 TD	227849
2.0 TD	227850

Space Star	
Generic type	227961

SPACE WAGON	
1.8	227348
1.8	227672
1.8 4WD	227096
1.8 4WD	227101
1.8 4WD	227191
1.8 4WD	227348
1.8 4WD	227659
1.8 4WD	227660
1.8 4WD	227667
1.8 4WD	227668
1.8 4WD	227672

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

1.8 4WD	227674
1.8 4WD	227787
1.8 GLX	227096
1.8 GLX	227101
1.8 GLX	227191
1.8 GLX	227348
1.8 GLX	227659
1.8 GLX	227660
1.8 GLX	227667
1.8 GLX	227668
1.8 GLX	227672
1.8 GLX	227674
1.8 GLX	227787
1.8 TD	227626
1.8 TD	227849
1.8 TD	227850
2.0	227096
2.0	227348
2.0	227659
2.0	227660
2.0	227668
2.0	227672
2.0	227787
2.0 4WD	227096
2.0 4WD	227348
2.0 4WD	227659
2.0 4WD	227660
2.0 4WD	227667
2.0 4WD	227668
2.0 4WD	227672
2.0 4WD	227787
2.0 GLX	227096
2.0 GLX	227348
2.0 GLX	227659
2.0 GLX	227660
2.0 GLX	227667
2.0 GLX	227668
2.0 GLX	227672
2.0 GLX	227787
2.0 GLX 4WD	227096
2.0 GLX 4WD	227348
2.0 GLX 4WD	227659
2.0 GLX 4WD	227660
2.0 GLX 4WD	227667
2.0 GLX 4WD	227668
2.0 GLX 4WD	227672
2.0 GLX 4WD	227787
2.0 GLXi	227096
2.0 GLXi	227348
2.0 GLXi	227659
2.0 GLXi	227660
2.0 GLXi	227667
2.0 GLXi	227668
2.0 GLXi	227672
2.0 GLXi	227787
2.0 GLXi 4WD	227096
2.0 GLXi 4WD	227348
2.0 GLXi 4WD	227659
2.0 GLXi 4WD	227660
2.0 GLXi 4WD	227667
2.0 GLXi 4WD	227668
2.0 GLXi 4WD	227672
2.0 GLXi 4WD	227787
2.0 TD	227626
2.0 TD	227849
2.0 TD	227850
2.4 i	227348
2.4 i	227668
2.4 i	227672

STARION	
2.0 Turbo ECi	227096
2.0 Turbo ECi	227348
2.0 Turbo ECi	227659
2.0 Turbo ECi	227660
2.0 Turbo ECi	227668

2.0 Turbo ECi	227672
2.0 Turbo ECi	227785
2.0 Turbo ECi	227787
2.6 Turbo ECi	227348
2.6 Turbo ECi	227659
2.6 Turbo ECi	227660
2.6 Turbo ECi	227667
2.6 Turbo ECi	227668
2.6 Turbo ECi	227672
2.6 Turbo ECi	227785

TREDIA	
1.4 GLX	227096
1.4 GLX	227348
1.4 GLX	227659
1.4 GLX	227660
1.4 GLX	227668
1.4 GLX	227672
1.4 GLX	227787
1.6 GLS	227096
1.6 GLS	227348
1.6 GLS	227659
1.6 GLS	227660
1.6 GLS	227668
1.6 GLS	227672
1.6 GLS	227787
1.6 Turbo	227096
1.6 Turbo	227101
1.6 Turbo	227191
1.6 Turbo	227348
1.6 Turbo	227659
1.6 Turbo	227660
1.6 Turbo	227668
1.6 Turbo	227672
1.6 Turbo	227674
1.6 Turbo	227787
1.8 GLS	227096
1.8 GLS	227101
1.8 GLS	227191
1.8 GLS	227348
1.8 GLS	227659
1.8 GLS	227660
1.8 GLS	227668
1.8 GLS	227672
1.8 GLS	227674
1.8 GLS	227787
1.8 GLS 4WD	227348
1.8 GLS 4WD	227672
1.8 Turbo	227096
1.8 Turbo	227348
1.8 Turbo	227659
1.8 Turbo	227660
1.8 Turbo	227668
1.8 Turbo	227672
1.8 Turbo	227787
2.0 GLXi 4WD	227348
2.0 GLXi 4WD	227672

MOSA

GE	
15PSX EAS	227260
20PSX EAS	227260
TS	
400 PS BC	227260
500 PS BC 60hZ	227260

NEOPLAN

Tourliner	
N 2216 SHD	227857
N 2216 SHD	227858
N 2216 SHD	227859

N 2216 SHDL	227857
N 2216 SHDL	227858
N 2216 SHDL	227859

NEW HOLLAND

1426	
Generic type	227791

1495	
Generic type	227791

45	
66 2RM DT	227557
66 2RM DT	227558
66DT Vigneto	227557
66DT Vigneto	227558

55	
56	227557
56	227558
66	227557
66	227558
66 DT Frutteto	227557
66 DT Frutteto	227558
66 Vigneto	227557
66 Vigneto	227558
66DT	227557
66DT	227558
66DT Vigneto	227557
66DT Vigneto	227558
75	227557
75	227558
85,M,V	227557
85,M,V	227558
86F,V	227557
86F,V	227558
88	227557
88	227558

60	
56	227557
56	227558
66	227557
66	227558
66DT	227557
66DT	227558
75	227557
75	227558
85F,V	227557
85F,V	227558
86F,V	227557
86F,V	227558
88	227557
88	227558

Generic model	
Generic type	227648

RG 140.B	
Generic type	227121

RG 170.B	
Generic type	227121

Series 90	
100-90	227612
110-90	227612

TF42	
Generic type	227122

TL 60E	
Generic type	227970

**ERA**

Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

TL 75E		1.4 GX,LX	227639	1.5	227270
Generic type	227970	1.4 S,GX,LX	227639	1.5	227661
TL 85E		1.5	227368	1.5	227662
Generic type	227970	1.5	227777	1.5 ET Turbo	227661
TL 95E		1.5	227778	1.5 ET Turbo	227662
Generic type	227970	1.5	227779		
TR86		1.5	227780	CHERRY (E10)	
Generic type	227122	1.5 dCi	227675	1.0	227661
TR96		1.6	227368	1.0	227662
Generic type	227122	1.6	227639		
TRACTORS		1.6	227777	DATSUN 120	
Generic type	227554	1.6	227778	Y 1.2	227661
TS100		1.6	227779	Y 1.2	227662
TS100ES	227088	1.6 SLX	227368	DATSUN 120 Y	
TS100ES	227246	1.6 SLX	227639	1.2	227661
TS100ES	227247	1.6 SLX	227777	1.2	227662
TS110		1.6 SLX	227779	DATSUN 140 J	
TS110ES	227088	1.6 SLX	227780	1.4	227115
TS110ES	227246	1.6 SR,SLX	227368	1.4	227646
TS110ES	227247	1.6 SR,SLX	227639	1.4	227647
TS90		1.6 SR,SLX	227777	1.4	227648
TS90DC	227088	1.6 SR,SLX	227778	1.4	227649
TS90DC	227246	1.6 SR,SLX	227779	DATSUN 140 Y	
TS90DC	227247	1.6 SR,SLX	227780	1.4	227661
TX34		1.8	227368	1.4	227662
Generic type	227122	1.8	227777	DATSUN 160 J	
TX36		1.8	227778	1.6	227115
Generic type	227122	1.8	227779	1.6	227116
W130		1.8	227780	1.6	227643
Generic type	227121	2.0 GTI	227194	1.6	227646
NISSAN		ALMERA TINO		1.6	227647
100 NX		1.8	227368	1.6	227648
1.6	227106	1.8	227777	1.6	227649
1.6	227368	1.8	227778	1.6	227648
1.6	227639	1.8	227779	1.6	227649
1.6	227777	1.8	227780	1.6	227772
1.6	227778	BLUEBIRD		1.6 i.e.	227115
1.6	227779	1.6	227115	1.6 i.e.	227646
1.6	227780	1.6	227646	DATSUN 180 B	
1.6 SR	227106	1.8	227093	1.8	227115
1.6 SR	227368	1.8	227115	1.8	227646
1.6 SR	227639	1.8	227116	DATSUN 240	
1.6 SR	227777	1.8	227116	KGT 2.4	227115
1.6 SR	227778	1.8	227504	KGT 2.4	227646
1.6 SR	227779	1.8	227642	INTERSTAR	
1.6 SR	227780	1.8	227643	dCi 100	227984
2.0 GTI	227369	1.8	227646	dCi 120	227984
2.0 GTI	227781	1.8	227647	dCi 140	227897
2.0 GTI	227782	1.8	227648	dCi 150	227984
280 ZX,ZXT		1.8	227649	dCi 80	227992
2.8	227093	1.8	227650	dCi 90	227984
2.8	227504	1.8	227687	KUBISTAR	
2.8	227642	1.8	227688	1.2	227176
2.8	227643	1.8	227772	1.2	227318
2.8	227649	2.0 D	227253	1.2	227521
2.8	227650	2.0 TD	227253	1.2 16V	227176
2.8	227687	BLUEBIRD (B610)		1.2 16V	227318
2.8	227688	1.8	227115	1.2 16V	227521
ALMERA		1.8	227646	1.5 dCi	227675
1.4	227639	CHERRY		1.5 dCi	227984
1.4 GX,LX		1.0	227661	1.6 16V	227173
1.4 S,GX,LX		1.0	227662	1.6 16V	227174
1.5		1.2	227661	1.6 16V	227601
1.5		1.2	227662	1.6 16V	227741
1.5		1.3	227269	1.6 16V	227895
1.5		1.3	227270	1.6 16V	227914
1.5		1.4	227661	LAUREL	
1.5		1.4	227662	2.0	227116
1.5 dCi		1.4 i.e.	227661	2.0	227643
1.6		1.4 i.e.	227662		
1.6		1.5	227269		



ERA

Elettromagneti
Solenoid switches

Applicazioni veicolari - Vehicles applications

2.0	227687
2.0	227688
2.0	227772
2.4	227093
2.4	227116
2.4	227504
2.4	227642
2.4	227643
2.4	227649
2.4	227650
2.4	227687
2.4	227688
2.4	227772
2.8 D	227505
2.8 D	227643
2.8 D	227644

MAXIMA	
3.0 i	227073
3.0 i	227508
3.0 i	227695

MAXIMA / MAXIMA QX	
2.0	227695
2.0	227696
2.0 QX	227696
2.0 V6 24V	227696
2.5 V6 24V	227696
3.0	227695
3.0	227696
3.0 V6 24V	227696

MICRA	
1.0	227269
1.0	227270
1.0 i 16V	227269
1.0 i 16V	227270
1.0 i 16V	227312
1.0 i 16V	227313
1.2	227269
1.2	227270
1.3 i 16V	227269
1.3 i 16V	227270
1.3 i 16V	227312
1.3 i 16V	227313
1.4 i 16V	227312
1.4 i 16V	227313
1.5 dCi	227675

NP300 NAVARA	
2.5 dCi 4WD	227968
3.0 dCi 4WD	227968

PATHFINDER	
3.3 V6 4WD	227346

PATROL	
2.8	227116
2.8	227504
2.8	227642
2.8	227643
2.8	227772
3.2 D	227144
3.2 D	227883
3.2 TD	227144
3.2 TD	227883

PATROL GR	
4.2 Cat	227648
4.2 Cat	227769

PICK UP	
1.8	227093
1.8	227504
1.8	227642
1.8	227643

1.8	227649
1.8	227650
1.8	227687
1.8	227688
2.2 4WD	227093
2.2 4WD	227504
2.2 4WD	227642
2.2 4WD	227643
2.2 4WD	227649
2.2 4WD	227650
2.2 4WD	227687
2.2 4WD	227688
2.3 D	227215
2.3 D	227506
2.3 D	227646
2.3 D	227652
2.3 D	227653
2.3 D	227656
2.3 D	227770
2.3 D	227881
2.4 4WD	227504
2.4 4WD	227642
2.4 4WD	227643
2.4 4WD	227687
2.4 4WD	227688
2.4 4WD	227691
2.4 i 12V	227783
2.4 i 12V 4WD	227783
2.5 D	227143
2.5 D 4WD	227073
2.5 D 4WD	227143
2.5 D 4WD	227215
2.5 D 4WD	227506
2.5 D 4WD	227508
2.5 D 4WD	227646
2.5 D 4WD	227652
2.5 D 4WD	227653
2.5 D 4WD	227656
2.5 D 4WD	227770
2.5 D 4WD	227881
2.5 Di 4WD	227143
2.5 TD 4WD	227143
2.7 D 4WD	227143
3.0 i V6 4WD	227103
3.0 i V6 4WD	227105

PRAIRIE	
1.5 S	227269
1.5 S	227270
1.8 SGL	227658
1.8 SGL	227659

PRAIRIE PRO	
2.4 i	227368
2.4 i	227777
2.4 i	227778
2.4 i	227779
2.4 i	227780
2.4 i 4x4	227368
2.4 i 4x4	227777
2.4 i 4x4	227778
2.4 i 4x4	227779
2.4 i 4x4	227780

PRIMASTAR	
1.9 dCi 100	227992
1.9 dCi 80	227992
2.0	227033
2.5 dCi 140	227992
2.5 dCi 150	227984
dCi 100	227992
dCi 150	227984
dCi 80	227992

PRIMERA	
1.6	227106

1.6	227368
1.6	227777
1.6	227778
1.6	227779
1.6	227780
1.6 16V	227181
1.6 16V	227368
1.6 16V	227777
1.6 16V	227778
1.6 16V	227779
1.6 16V	227780
1.6 16V	227813
1.6 i	227106
1.6 i	227368
1.6 i	227777
1.6 i	227778
1.6 i	227779
1.6 i	227780
1.8	227368
1.8	227777
1.8	227778
1.8	227779
1.8	227780
1.9 dCi	227992
2.0 16V	227181
2.0 16V	227369
2.0 16V	227781
2.0 16V	227782
2.0 16V	227813
2.0 16V 4x4	227369
2.0 16V 4x4	227781
2.0 16V 4x4	227782
2.0 GT	227369
2.0 GT	227781
2.0 GT	227782
2.0 i	227194
2.0 i	227369
2.0 i	227781
2.0 i	227782

QASHQAI / QASHQAI +2	
2.0	227922
2.0 Trazione integrale	227922

Sentra [01/2003-12/2005]	
1.8 L	227509

Sentra [All models]	
Generic type	227048

SERENA	
2.0 D	227874
2.0 D	227875
2.3 D	227874
2.3 D	227875

SILVIA	
1.8	227115
1.8	227646
2.0 GP	227116
2.0 GP	227643
2.0 GP	227772

STANZA	
1.6	227658
1.6	227659
1.8	227658
1.8	227659
1.8 SGL	227658
1.8 SGL	227659

SUNNY	
1.3	227269
1.3	227270
1.4	227661
1.4	227662

**ERA**

Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

1.4 i	227368
1.4 i	227639
1.4 i	227777
1.4 i	227778
1.4 i	227779
1.4 i	227780
1.4 i 16V	227368
1.4 i 16V	227777
1.4 i 16V	227778
1.4 i 16V	227779
1.4 i 16V	227780
1.4 LX	227269
1.4 LX	227270
1.5	227269
1.5	227270
1.5	227661
1.5	227662
1.6 16V 4x4	227368
1.6 16V 4x4	227777
1.6 16V 4x4	227778
1.6 16V 4x4	227779
1.6 16V 4x4	227780
1.6 i	227368
1.6 i	227639
1.6 i	227777
1.6 i	227778
1.6 i	227779
1.6 i	227780
1.6 i	227788
1.6 i 12V	227368
1.6 i 12V	227777
1.6 i 12V	227778
1.6 i 12V	227779
1.6 i 12V	227780
1.6 i 12V	227788
1.6 i 16V	227368
1.6 i 16V	227639
1.6 i 16V	227777
1.6 i 16V	227778
1.6 i 16V	227779
1.6 i 16V	227780
1.6 i 16V 4WD	227368
1.6 i 16V 4WD	227777
1.6 i 16V 4WD	227778
1.6 i 16V 4WD	227779
1.6 i 16V 4WD	227780
1.6 i 16V 4x4	227368
1.6 i 16V 4x4	227777
1.6 i 16V 4x4	227778
1.6 i 16V 4x4	227779
1.6 i 16V 4x4	227780
2.0 GTI 16V	227369
2.0 GTI 16V	227781
2.0 GTI 16V	227782
2.0 GTI-R 4x4	227194
2.0 i 16V	227194
2.0 i 16V	227369
2.0 i 16V	227781
2.0 i 16V	227782

TERRANO	
2.4 i 4WD	227691
2.7 TD 4WD	227143
3.0 i 4WD	227103
3.0 i 4WD	227105

TERRANO II	
2.4 4WD	227783
2.4 i 12V 4WD	227783
2.7 TD 4WD	227143
2.7 TDi 4WD	227143
3.0 Di 4WD	227897

TIIDA	
1.8	227922

TRADE	
2.8 D	227874
2.8 D	227875

Tsubame [All models]	
Generic type	227048

Tsuru [All models]	
Generic type	227048

URVAN	
2.0	227116
2.0	227643
2.0	227652
2.0	227653
2.0	227691
2.0	227772
2.2 D	227144
2.2 D	227506
2.2 D	227652
2.2 D	227656
2.3 D	227143
2.3 D	227144
2.3 D	227506
2.3 D	227652
2.3 D	227653
2.3 D	227656
2.4 i	227691
2.5 D	227143

Ute	
XFN	227032

VANETTE	
1.5	227661
1.5	227662
2.0 D	227253
2.0 D	227874
2.0 D	227875
2.4 i	227691

VANETTE CARGO	
2.3 D	227874
2.3 D	227875

X-TRAIL	
2.0	227922
2.0 FWD	227922

NSU

1000	
C	227416
C	227417

1200	
C	227416
C	227417

PRINZ	
1000	227416
1000	227417

TT	
1.2	227416
1.2	227417

TTS	
1.0	227416
1.0	227417

O & K

L	
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L 4	227448
L 4	227449

TRACTORS	
Generic type	227437

OLDSMOBILE

98	
3.8 L	227128

Bravada [01/1991-12/1995]	
4.3 L V6	227822

Ciera [01/1994-]	
I4 V6	227822

Cutlass [01/1991-12/1993]	
3.4 L V6	227822

Cutlass [01/1993-12/1995]	
3.1L V6	227822

Silhouette Van [01/1993-12/1995]	
3.1L V6	227822

OMC

Marine	
Vari	227126

ONAN

Agriculture, Marine & Industrial en...	
Generic type	227852

OPEL

ADMIRAL	
2.8	227259
2.8 E	227050
2.8 E	227259
2.8 S	227050
2.8 S	227259

AGILA	
1.0	227202
1.0	227760
1.0 12V	227167
1.0 12V	227514
1.0 12V	227515
1.0 12V	227654
1.0 12V	227760
1.2 16V	227257
1.2 16V	227363
1.2 16V	227385
1.2 16V	227387
1.2 16V	227511
1.2 16V	227512
1.2 16V	227514
1.2 16V	227515
1.2 16V	227760
1.2 16V	227983
1.2 16V Twinport	227202
1.2 16V Twinport	227385
1.2 16V Twinport	227514
1.2 16V Twinport	227515
1.2 16V Twinport	227760
1.2 16V Twinport	227983
1.3 CDTI	227385
1.3 CDTI	227512
1.3 CDTI	227514

**ERA**

Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

1.3 CDTI	227515	1.2 16V	227514	1.6	227515
1.3 CDTI	227983	1.2 16V	227515	1.6	227654
1.3 CDTI	227989	1.2 16V	227654	1.6	227759
ANTARA		1.2 16V	227760	1.6	227760
2.4	227980	1.2 16V	227983	1.6	227983
2.4 4x4	227980	1.3 CDTI	227512	1.6 16V	227202
ARENA		1.3 CDTI	227989	1.6 16V	227257
1.9 D	227987	1.4	227202	1.6 16V	227363
1.9 D	227988	1.4	227363	1.6 16V	227385
ASCONA		1.4	227385	1.6 16V	227511
1.2 S	227468	1.4	227387	1.6 16V	227512
1.2 S	227469	1.4	227514	1.6 16V	227514
1.2 S	227983	1.4	227515	1.6 16V	227515
1.3 N	227067	1.4	227654	1.6 16V	227654
1.3 N	227068	1.4	227760	1.6 16V	227654
1.3 N	227469	1.4	227983	1.6 16V	227760
1.3 N	227470	1.4	227257	1.6 16V	227983
1.3 N	227983	1.4 16V	227363	1.6 CNG	227257
1.3 S	227067	1.4 16V	227385	1.6 CNG	227363
1.3 S	227068	1.4 16V	227387	1.6 CNG	227385
1.3 S	227469	1.4 16V	227511	1.6 CNG	227511
1.3 S	227470	1.4 16V	227512	1.6 CNG	227512
1.3 S	227983	1.4 16V	227514	1.6 CNG	227514
1.6	227067	1.4 16V	227515	1.6 CNG	227515
1.6	227068	1.4 16V	227654	1.6 CNG	227760
1.6	227239	1.4 16V	227760	1.6 CNG	227983
1.6	227469	1.4 16V	227983	1.6 i	227067
1.6	227470	1.4 i	227067	1.6 i	227068
1.6 i	227067	1.4 i	227068	1.6 i	227257
1.6 i	227068	1.4 i	227363	1.6 i	227363
1.6 i	227469	1.4 i	227385	1.6 i	227385
1.6 i	227470	1.4 i	227469	1.6 i	227469
1.6 i Cat	227067	1.4 i	227470	1.6 i	227470
1.6 i Cat	227068	1.4 i	227487	1.6 i	227487
1.6 i Cat	227469	1.4 i	227514	1.6 i	227511
1.6 i Cat	227470	1.4 i	227515	1.6 i	227512
1.6 N	227417	1.4 i	227654	1.6 i	227514
1.6 N	227419	1.4 i	227760	1.6 i	227515
1.6 S	227239	1.4 i	227983	1.6 i	227654
1.6 S	227417	1.4 i 16V	227067	1.6 i	227760
1.6 S	227419	1.4 i 16V	227068	1.6 i	227983
1.6 S	227466	1.4 i 16V	227363	1.6 i 16V	227067
1.6 S	227467	1.4 i 16V	227385	1.6 i 16V	227068
1.8	227487	1.4 i 16V	227469	1.6 i 16V	227257
1.8	227760	1.4 i 16V	227470	1.6 i 16V	227363
1.8	227983	1.4 i 16V	227487	1.6 i 16V	227385
1.8 E	227239	1.4 i 16V	227514	1.6 i 16V	227387
1.8 E	227466	1.4 i 16V	227515	1.6 i 16V	227469
1.8 E	227467	1.4 i 16V	227654	1.6 i 16V	227470
1.8 E	227487	1.4 i 16V	227760	1.6 i 16V	227487
1.8 E	227760	1.4 i 16V	227983	1.6 i 16V	227511
1.8 i	227239	1.4 LPG	227202	1.6 i 16V	227512
2.0 D	227631	1.4 LPG	227514	1.6 i 16V	227514
2.0 D	227632	1.4 LPG	227515	1.6 i 16V	227515
2.0 i	227487	1.4 LPG	227983	1.6 i 16V	227654
2.0 i	227760	1.4 Si	227363	1.6 i 16V	227760
2.0 i	227983	1.4 Si	227385	1.6 i 16V	227983
2.0 i Cat	227487	1.4 Si	227487	1.6 LPG	227983
2.0 i Cat	227760	1.4 Si	227514	1.6 Si	227067
2.0 i Cat	227983	1.4 Si	227515	1.6 Si	227068
2.0 i GT	227487	1.4 Si	227654	1.6 Si	227363
2.0 i GT	227760	1.4 Si	227760	1.6 Si	227385
2.0 i GT	227983	1.4 Si	227983	1.6 Si	227469
ASTRA		1.4 Turbo	227202	1.6 Si	227470
1.2	227514	1.4 Turbo	227983	1.6 Si	227487
1.2	227515	1.6	227067	1.6 Si	227514
1.2	227983	1.6	227068	1.6 Si	227515
1.2 16V	227257	1.6	227202	1.6 Si	227654
1.2 16V	227363	1.6	227257	1.6 Si	227760
1.2 16V	227385	1.6	227363	1.6 Si	227983
1.2 16V	227511	1.6	227385	1.6 Turbo	227514
1.2 16V	227512	1.6	227469	1.6 Turbo	227515
1.2 16V	227512	1.6	227470	1.7 CDTI	227102
		1.6	227487	1.7 CDTI	227439
		1.6	227511	1.7 CDTI	227440
		1.6	227512	1.7 DTI 16V	227102
		1.6	227514	1.7 DTI 16V	227439

**ERA**

Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

1.7 DTI 16V	227440	1.6 i 16V	227512	1.4	227202
1.7 TDS	227301	1.6 i 16V	227514	1.4	227257
1.8	227202	1.6 i 16V	227515	1.4	227363
1.8	227385	1.6 i 16V	227654	1.4	227385
1.8 16V	227202	1.6 i 16V	227760	1.4	227487
1.8 i	227202	1.6 i 16V	227983	1.4	227511
1.8 i	227487			1.4	227512
1.8 i	227759			1.4	227514
1.8 i	227760	ASTRA H		1.4	227515
1.8 i	227983	1.3 CDTi	227059	1.4	227654
1.8 i 16V	227047	1.3 CDTi	227512	1.4	227760
1.8 i 16V	227048	1.3 CDTi	227946	1.4	227983
1.8 i 16V	227163	1.3 CDTi	227989	1.4	227983
1.8 i 16V	227353	1.6	227514	1.4 16V	227202
1.8 i 16V	227760	1.6	227515	1.4 16V	227257
1.8 i 16V	227983	1.7 CDTi	227439	1.4 16V	227363
1.9 CDTi	227034	1.7 CDTi	227440	1.4 16V	227385
1.9 CDTi	227291			1.4 16V	227511
2.0 16V	227047	ASTRA J		1.4 16V	227512
2.0 16V	227048	1.3 CDTi	227989	1.4 16V	227514
2.0 16V	227163	1.4	227983	1.4 16V	227515
2.0 16V	227353	1.4 LPG	227983	1.4 16V	227760
2.0 16V OPC	227047	1.4 Turbo	227983	1.4 16V	227983
2.0 16V OPC	227048			1.6	227202
2.0 16V OPC	227163	CALIBRA		1.6	227257
2.0 16V OPC	227353	2.0 i	227202	1.6	227363
2.0 CDTi	227034	2.0 i	227487	1.6	227385
2.0 CDTi	227291	2.0 i	227759	1.6	227511
2.0 GSI 16V	227202	2.0 i	227760	1.6	227512
2.0 GSI 16V	227487	2.0 i	227983	1.6	227514
2.0 GSI 16V	227759	2.0 i 16V	227487	1.6	227515
2.0 GSI 16V	227760	2.0 i 16V	227760	1.6	227654
2.0 GSI 16V	227983	2.0 i 16V	227983	1.6	227760
2.0 i	227202	2.0 i 16V 4x4	227487	1.6	227983
2.0 i	227385	2.0 i 16V 4x4	227760	1.6 CNG	227202
2.0 i	227487	2.0 i 16V 4x4	227983	1.6 CNG	227363
2.0 i	227514	2.0 i 4x4	227202	1.6 CNG	227385
2.0 i	227515	2.0 i 4x4	227487	1.6 CNG	227387
2.0 i	227759	2.0 i 4x4	227759	1.6 CNG	227514
2.0 i	227760	2.0 i 4x4	227760	1.6 CNG	227515
2.0 i	227983	2.0 i 4x4	227983	1.6 CNG	227654
2.0 i 16V	227047	2.0 i Turbo 4x4	227202	1.6 CNG	227760
2.0 i 16V	227048	2.0 i Turbo 4x4	227487	1.6 CNG	227983
2.0 i 16V	227163	2.0 i Turbo 4x4	227759	1.6 CNG 16V	227202
2.0 i 16V	227202	2.0 i Turbo 4x4	227760	1.6 CNG 16V	227363
2.0 i 16V	227353	2.0 i Turbo 4x4	227983	1.6 CNG 16V	227385
2.0 i 16V	227487			1.6 CNG 16V	227514
2.0 i 16V	227759	CAMPO		1.6 CNG 16V	227515
2.0 i 16V	227760	2.3	227093	1.6 CNG 16V	227760
2.0 i 16V	227983	2.3	227649	1.6 CNG 16V	227983
		2.3	227650	1.7 CDTi 16V	227102
		2.3 4x4	227093	1.7 CDTi 16V	227439
		2.3 4x4	227649	1.7 CDTi 16V	227440
		2.3 4x4	227650	1.7 D	227102
		2.5 DTI	227954	1.7 D	227299
		2.5 DTI 4x4	227954	1.7 D	227300
				1.7 DI 16V	227102
ASTRA F CLASSIC		COMBO		1.7 DI 16V	227299
1.4 i	227257	1.2	227257	1.7 DI 16V	227300
1.4 i	227363	1.2	227363	1.7 DI 16V	227439
1.4 i	227385	1.2	227385	1.7 DI 16V	227440
1.4 i	227511	1.2	227387	1.7 DTI 16V	227102
1.4 i	227512	1.2	227511	1.7 DTI 16V	227439
1.4 i	227514	1.2	227512	1.7 DTI 16V	227440
1.4 i	227515	1.2	227514		
1.4 i	227654	1.2	227515	COMMODORE	
1.4 i	227760	1.2	227654	2.5	227050
1.4 i	227983	1.2	227760	2.5	227259
1.6 i	227257	1.2	227983	2.5 E	227050
1.6 i	227363	1.2	227059	2.5 E	227259
1.6 i	227385	1.2	227385	2.5 GS	227050
1.6 i	227511	1.2	227512	2.5 GS	227259
1.6 i	227512	1.2	227514	2.5 S	227050
1.6 i	227514	1.2	227654	2.5 S	227259
1.6 i	227515	1.2	227760	2.5 S	227259
1.6 i	227654	1.2	227983	2.8 GS	227259
1.6 i	227760	1.3 CDTi 16V	227059	2.8 GS/E	227259
1.6 i	227983	1.3 CDTi 16V	227385		
1.6 i 16V	227257	1.3 CDTi 16V	227512		
1.6 i 16V	227363	1.3 CDTi 16V	227514		
1.6 i 16V	227385	1.3 CDTi 16V	227515		
1.6 i 16V	227511	1.3 CDTi 16V	227946		
		1.3 CDTi 16V	227983		
		1.3 CDTi 16V	227989		

**ERA**

Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

CORSA			
1.0	227050	1.2 N	227514
1.0	227167	1.2 N	227515
1.0	227259	1.2 N	227654
1.0	227468	1.2 N	227760
1.0	227469	1.2 N	227983
1.0	227514	1.2 S	227067
1.0	227515	1.2 S	227068
1.0	227654	1.2 S	227363
1.0	227760	1.2 S	227385
1.0 i 12V	227167	1.2 S	227469
1.0 i 12V	227514	1.2 S	227470
1.0 i 12V	227515	1.2 S	227471
1.0 i 12V	227760	1.2 S	227472
1.2	227050	1.2 S	227473
1.2	227202	1.2 S	227474
1.2	227257	1.2 S	227475
1.2	227259	1.2 S	227476
1.2	227363	1.2 S	227477
1.2	227385	1.2 S	227478
1.2	227468	1.2 S	227479
1.2	227469	1.2 S	227480
1.2	227487	1.2 S	227481
1.2	227511	1.2 S	227482
1.2	227512	1.2 S	227483
1.2	227514	1.2 S	227484
1.2	227515	1.2 S	227485
1.2	227654	1.2 S	227486
1.2	227760	1.2 S	227487
1.2	227983	1.2 S	227488
1.2 16V	227257	1.2 S	227489
1.2 16V	227363	1.2 S	227490
1.2 16V	227385	1.2 S	227491
1.2 16V	227511	1.2 S	227492
1.2 16V	227512	1.2 S	227493
1.2 16V	227514	1.2 S	227494
1.2 16V	227515	1.2 S	227495
1.2 16V	227654	1.2 S	227496
1.2 16V	227760	1.2 S	227497
1.2 16V	227983	1.2 S	227498
1.2 i	227067	1.2 S	227499
1.2 i	227068	1.2 S	227500
1.2 i	227257	1.2 S	227501
1.2 i	227363	1.2 S	227502
1.2 i	227385	1.2 S	227503
1.2 i	227469	1.2 S	227504
1.2 i	227470	1.2 S	227505
1.2 i	227487	1.2 S	227506
1.2 i	227511	1.2 S	227507
1.2 i	227512	1.2 S	227508
1.2 i	227514	1.2 S	227509
1.2 i	227515	1.2 S	227510
1.2 i	227654	1.2 S	227511
1.2 i	227760	1.2 S	227512
1.2 i	227983	1.2 S	227513
1.2 i 16V	227257	1.2 S	227514
1.2 i 16V	227363	1.2 S	227515
1.2 i 16V	227385	1.2 S	227516
1.2 i 16V	227511	1.2 S	227517
1.2 i 16V	227512	1.2 S	227518
1.2 i 16V	227514	1.2 S	227519
1.2 i 16V	227515	1.2 S	227520
1.2 i 16V	227760	1.2 S	227521
1.2 i 16V	227983	1.2 S	227522
1.2 LPG	227202	1.2 S	227523
1.2 LPG	227387	1.2 S	227524
1.2 LPG	227983	1.2 S	227525
1.2 N	227050	1.2 S	227526
1.2 N	227067	1.2 S	227527
1.2 N	227068	1.2 S	227528
1.2 N	227259	1.2 S	227529
1.2 N	227363	1.2 S	227530
1.2 N	227385	1.2 S	227531
1.2 N	227469	1.2 S	227532
1.2 N	227470	1.2 S	227533
1.2 N	227487	1.2 S	227534
1.2 N	227511	1.2 S	227535
1.2 N	227512	1.2 S	227536
1.2 N	227514	1.2 S	227537
1.2 N	227515	1.2 S	227538
1.2 N	227654	1.2 S	227539
1.2 N	227760	1.2 S	227540
1.2 N	227983	1.2 S	227541
1.2 N	227257	1.2 S	227542
1.2 N	227363	1.2 S	227543
1.2 N	227385	1.2 S	227544
1.2 N	227469	1.2 S	227545
1.2 N	227470	1.2 S	227546
1.2 N	227487	1.2 S	227547
1.2 N	227511	1.2 S	227548
1.2 N	227512	1.2 S	227549
1.2 N	227514	1.2 S	227550
1.2 N	227515	1.2 S	227551
1.2 N	227654	1.2 S	227552
1.2 N	227760	1.2 S	227553
1.2 N	227983	1.2 S	227554
1.2 N	227202	1.2 S	227555
1.2 N	227257	1.2 S	227556
1.2 N	227363	1.2 S	227557
1.2 N	227385	1.2 S	227558
1.2 N	227469	1.2 S	227559
1.2 N	227470	1.2 S	227560
1.2 N	227487	1.2 S	227561
1.2 N	227511	1.2 S	227562
1.2 N	227512	1.2 S	227563
1.2 N	227514	1.2 S	227564
1.2 N	227515	1.2 S	227565
1.2 N	227654	1.2 S	227566
1.2 N	227760	1.2 S	227567
1.2 N	227983	1.2 S	227568
1.2 N	227257	1.2 S	227569
1.2 N	227363	1.2 S	227570
1.2 N	227385	1.2 S	227571
1.2 N	227469	1.2 S	227572
1.2 N	227470	1.2 S	227573
1.2 N	227487	1.2 S	227574
1.2 N	227511	1.2 S	227575
1.2 N	227512	1.2 S	227576
1.2 N	227514	1.2 S	227577
1.2 N	227515	1.2 S	227578
1.2 N	227654	1.2 S	227579
1.2 N	227760	1.2 S	227580
1.2 N	227983	1.2 S	227581
1.2 N	227202	1.2 S	227582
1.2 N	227257	1.2 S	227583
1.2 N	227363	1.2 S	227584
1.2 N	227385	1.2 S	227585
1.2 N	227469	1.2 S	227586
1.2 N	227470	1.2 S	227587
1.2 N	227487	1.2 S	227588
1.2 N	227511	1.2 S	227589
1.2 N	227512	1.2 S	227590
1.2 N	227514	1.2 S	227591
1.2 N	227515	1.2 S	227592
1.2 N	227654	1.2 S	227593
1.2 N	227760	1.2 S	227594
1.2 N	227983	1.2 S	227595
1.2 N	227202	1.2 S	227596
1.2 N	227257	1.2 S	227597
1.2 N	227363	1.2 S	227598
1.2 N	227385	1.2 S	227599
1.2 N	227469	1.2 S	227600
1.2 N	227470	1.2 S	227601
1.2 N	227487	1.2 S	227602
1.2 N	227511	1.2 S	227603
1.2 N	227512	1.2 S	227604
1.2 N	227514	1.2 S	227605
1.2 N	227515	1.2 S	227606
1.2 N	227654	1.2 S	227607
1.2 N	227760	1.2 S	227608
1.2 N	227983	1.2 S	227609
1.2 N	227202	1.2 S	227610
1.2 N	227257	1.2 S	227611
1.2 N	227363	1.2 S	227612
1.2 N	227385	1.2 S	227613
1.2 N	227469	1.2 S	227614
1.2 N	227470	1.2 S	227615
1.2 N	227487	1.2 S	227616
1.2 N	227511	1.2 S	227617
1.2 N	227512	1.2 S	227618
1.2 N	227514	1.2 S	227619
1.2 N	227515	1.2 S	227620
1.2 N	227654	1.2 S	227621
1.2 N	227760	1.2 S	227622
1.2 N	227983	1.2 S	227623
1.2 N	227202	1.2 S	227624
1.2 N	227257	1.2 S	227625
1.2 N	227363	1.2 S	227626
1.2 N	227385	1.2 S	227627
1.2 N	227469	1.2 S	227628
1.2 N	227470	1.2 S	227629
1.2 N	227487	1.2 S	227630
1.2 N	227511	1.2 S	227631
1.2 N	227512	1.2 S	227632
1.2 N	227514	1.2 S	227633
1.2 N	227515	1.2 S	227634
1.2 N	227654	1.2 S	227635
1.2 N	227760	1.2 S	227636
1.2 N	227983	1.2 S	227637
1.2 N	227202	1.2 S	227638
1.2 N	227257	1.2 S	227639
1.2 N	227363	1.2 S	227640
1.2 N	227385	1.2 S	227641
1.2 N	227469	1.2 S	227642
1.2 N	227470	1.2 S	227643
1.2 N	227487	1.2 S	227644
1.2 N	227511	1.2 S	227645
1.2 N	227512	1.2 S	227646
1.2 N	227514	1.2 S	227647
1.2 N	227515	1.2 S	227648
1.2 N	227654	1.2 S	227649
1.2 N	227760	1.2 S	227650
1.2 N	227983	1.2 S	227651
1.2 N	227202	1.2 S	227652
1.2 N	227257	1.2 S	227653
1.2 N	227363	1.2 S	227654
1.2 N	227385	1.2 S	227655
1.2 N	227469	1.2 S	227656
1.2 N	227470	1.2 S	227657
1.2 N	227487	1.2 S	227658
1.2 N	227511	1.2 S	227659
1.2 N	227512	1.2 S	227660
1.2 N	227514	1.2 S	227661
1.2 N	227515	1.2 S	227662
1.2 N	227654	1.2 S	227663
1.2 N	227760	1.2 S	227664
1.2 N	227983	1.2 S	227665
1.2 N	227202	1.2 S	227666
1.2 N	227257	1.2 S	227667
1.2 N	227363	1.2 S	227668
1.2 N	227385	1.2 S	227669
1.2 N	227469	1.2 S	227670
1.2 N	227470	1.2 S	227671
1.2 N	227487	1.2 S	227672
1.2 N	227511	1.2 S	227673
1.2 N	227512	1.2 S	227674
1.2 N	227514	1.2 S	227675
1.2 N	227515	1.2 S	227676
1.2 N	227654	1.2 S	227677
1.2 N	227760	1.2 S	227678
1.2 N	227983	1.2 S	227679
1.2 N	227202	1.2 S	227680
1.2 N	227257	1.2 S	227681
1.2 N	227363	1.2 S	227682
1.2 N	227385	1.2 S	227683
1.2 N	227469	1.2 S	227684
1.2 N	227470	1.2 S	227685
1.2 N	227487	1.2 S	227686
1.2 N	227511	1.2 S	227687
1.2 N	227512	1.2 S	227688
1.2 N	227514	1.2 S	227689
1.2 N	227515	1.2 S	227690
1.2 N	227654	1.2 S	227691
1.2 N	227760	1.2 S	227692
1.2 N	227983	1.2 S	227693
1.2 N	227202	1.2 S	227694
1.2 N	227257	1.2 S	227695
1.2 N	227363	1.2 S	227696
1.2 N	227385	1.2 S	227697
1.2 N	227469	1.2 S	227698
1.2 N	227470	1.2 S	227699
1.2 N	227487	1.2 S	227700
1.2 N	227511	1.2 S	227701
1.2 N	227512	1.2 S	227702
1.2 N	227514	1.2 S	227703
1.2 N	227515	1.2 S	227704
1.2 N	227654	1.2 S	227705
1.2 N	227760	1.2 S	227706
1.2 N	227983	1.2 S	227707
1.2 N	227202	1.2 S	227708
1.2 N	227257	1.2 S	227709
1.2 N	227363	1.2 S	227710
1.2 N	227385	1.2 S	227711
1.2 N	227469	1.2 S	227712
1.2 N	227470	1.2 S	227713
1.2 N	227487	1.2 S	227714
1.2 N	227511	1.2 S	227715
1.2 N	227512	1.2 S	227716
1.2 N	227514	1.2 S	227717
1.2 N	227515	1.2 S	227718
1.2 N	227654	1.2 S	227719
1.2 N	227760	1.2 S	227720
1.2 N	227983	1.2 S	227721
1.2 N	227202	1.2 S	227722
1.2 N	227257	1.2 S	227723
1.2 N	227363	1.2 S	227724
1.2 N	227385	1.2 S	227725
1.2 N	227469	1.2 S	227726
1.2 N	227470	1.2 S	227727
1.2 N	227487	1.2 S	227728
1.2 N	227511	1.2 S	227729
1.2 N	227512	1.2 S	227730
1.2 N	227514	1.2 S	227731
1.2 N	227515	1.2 S	227732
1.2 N	227654	1.2 S	227733
1.2 N	2277		



ERA

Elettromagneti
Solenoid switches

Applicazioni veicolari - Vehicles applications

1.6 GSI	227470	1.1	227468	1.4 i	227760
1.6 GSI	227487	1.1	227469	1.4 i	227983
1.6 GSI	227514			1.4 S	227067
1.6 GSI	227515			1.4 S	227068
1.6 GSI	227760	INSIGNIA		1.4 S	227363
1.6 GSI	227983	2.0 BiTurbo CDTI	227034	1.4 S	227385
1.6 GSI 16V	227257	2.0 BiTurbo CDTI	227291	1.4 S	227469
1.6 GSI 16V	227363	2.0 Biturbo CDTI 4x4	227034	1.4 S	227470
1.6 GSI 16V	227385	2.0 Biturbo CDTI 4x4	227291	1.4 S	227514
1.6 GSI 16V	227511	2.0 CDTI	227034	1.4 S	227515
1.6 GSI 16V	227512	2.0 CDTI	227291	1.4 S	227760
1.6 GSI 16V	227514	2.0 CDTI 4x4	227034	1.4 S	227983
1.6 GSI 16V	227515	2.0 CDTI 4x4	227291	1.6	227257
1.6 GSI 16V	227760			1.6	227363
1.6 GSI 16V	227983	KADETT		1.6	227385
1.6 GSI Cat	227067	1.0	227468	1.6	227511
1.6 GSI Cat	227068	1.0	227469	1.6	227512
1.6 GSI Cat	227363	1.1	227468	1.6	227514
1.6 GSI Cat	227385	1.1	227469	1.6	227515
1.6 GSI Cat	227469	1.1 S	227468	1.6	227654
1.6 GSI Cat	227470	1.1 S	227469	1.6	227760
1.6 GSI Cat	227487	1.1 SR	227468	1.6	227983
1.6 GSI Cat	227514	1.1 SR	227469	1.6 i	227257
1.6 GSI Cat	227515	1.2	227067	1.6 i	227363
1.6 GSI Cat	227760	1.2	227068	1.6 i	227385
1.6 GSI Cat	227983	1.2	227385	1.6 i	227487
1.6 i 16V	227257	1.2	227468	1.6 i	227511
1.6 i 16V	227363	1.2	227469	1.6 i	227512
1.6 i 16V	227385	1.2	227470	1.6 i	227514
1.6 i 16V	227511	1.2	227514	1.6 i	227515
1.6 i 16V	227512	1.2	227515	1.6 i	227760
1.6 i 16V	227514	1.2	227983	1.6 i	227983
1.6 i 16V	227515	1.2 S	227468	1.6 i	227363
1.6 i 16V	227760	1.2 S	227469	1.6 i Cat	227385
1.6 i 16V	227983	1.2 S	227983	1.6 i Cat	227487
1.7 CDTI	227102	1.3	227363	1.6 i Cat	227514
1.7 CDTI	227439	1.3	227760	1.6 i Cat	227515
1.7 CDTI	227440	1.3	227983	1.6 i Cat	227760
1.7 D	227102	1.3 i Cat	227067	1.6 i Cat	227983
1.7 D	227299	1.3 i Cat	227068	1.6 S	227239
1.7 D	227300	1.3 i Cat	227363	1.6 S	227257
1.7 DI	227102	1.3 i Cat	227385	1.6 S	227363
1.7 DI	227439	1.3 i Cat	227469	1.6 S	227385
1.7 DI	227440	1.3 i Cat	227470	1.6 S	227387
1.7 DI 16V	227102	1.3 i Cat	227514	1.6 S	227417
1.7 DI 16V	227439	1.3 i Cat	227515	1.6 S	227419
1.7 DI 16V	227440	1.3 i Cat	227760	1.6 S	227466
1.7 DTI	227102	1.3 i Cat	227983	1.6 S	227467
1.7 DTI	227439	1.3 N	227067	1.6 S	227487
1.7 DTI	227440	1.3 N	227068	1.6 S	227511
1.7 DTI 16V	227102	1.3 N	227363	1.6 S	227512
1.7 DTI 16V	227439	1.3 N	227385	1.6 S	227514
1.7 DTI 16V	227440	1.3 N	227469	1.6 S	227515
1.8	227202	1.3 N	227470	1.6 S	227654
1.8	227385	1.3 N	227514	1.6 S	227760
		1.3 N	227515	1.6 S	227983
		1.3 N	227760	1.8	227202
		1.3 N	227983	1.8	227239
		1.3 S	227067	1.8	227759
		1.3 S	227068	1.8	227760
		1.3 S	227363	1.8	227983
		1.3 S	227385	1.8 E	227202
		1.3 S	227469	1.8 E	227239
		1.3 S	227470	1.8 E	227759
		1.3 S	227514	1.8 E	227760
		1.3 S	227515	1.8 GSI	227239
		1.3 S	227760	1.8 GSI	227487
		1.3 S	227983	1.8 GSI	227760
		1.4 i	227067	1.8 GSI	227983
		1.4 i	227068	1.8 GT/E	227239
		1.4 i	227363	1.8 i	227202
		1.4 i	227385	1.8 i	227239
		1.4 i	227469	1.8 i	227487
		1.4 i	227470	1.8 i	227515
		1.4 i	227487	1.8 i	227760
		1.4 i	227514	1.8 i	227983
		1.4 i	227515		
DIPLOMAT					
2.8	227050				
2.8	227259				
2.8 E	227050				
2.8 E	227259				
FRONTERA					
2.0 i	227202				
2.0 i	227487				
2.0 i	227759				
2.0 i	227760				
2.0 i	227983				
2.2 i	227983				
2.3 TD	227631				
2.3 TD	227632				
2.4 i	227050				
2.4 i	227259				
2.8 TD	227290				
GT					

**ERA**

Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

1.8 S	227202	1.9 N	227417	OMEGA	
1.8 S	227487	1.9 N	227419	1.8	227202
1.8 S	227759	1.9 S	227417	1.8	227487
1.8 S	227760	1.9 S	227419	1.8	227759
1.8 S	227983			1.8	227760
1.9	227417	MERIVA		1.8	227983
1.9	227419	1.3 CDTI	227385	1.8 N	227202
2.0	227202	1.3 CDTI	227512	1.8 N	227487
2.0	227759	1.3 CDTI	227514	1.8 N	227759
2.0	227760	1.3 CDTI	227515	1.8 N	227760
2.0	227983	1.3 CDTI	227983	1.8 N	227983
2.0 GSi	227202	1.3 CDTI	227989	1.8 S	227202
2.0 GSi	227487	1.4	227202	1.8 S	227487
2.0 GSi	227759	1.4 16V Twinport	227202	1.8 S	227759
2.0 GSi	227760	1.4 16V Twinport	227385	1.8 S	227760
2.0 GSi	227983	1.4 16V Twinport	227514	1.8 S	227983
2.0 GSI 16V	227202	1.4 16V Twinport	227515	2.0	227202
2.0 GSI 16V	227487	1.4 16V Twinport	227654	2.0	227487
2.0 GSI 16V	227760	1.4 16V Twinport	227983	2.0	227759
2.0 GSI 16V	227983	1.4 16V Twinport LPG	227202	2.0	227760
2.0 GSI 16V Cat	227202	1.4 16V Twinport LPG	227385	2.0	227983
2.0 GSI 16V Cat	227487	1.4 16V Twinport LPG	227514	2.0 DTI 16V	227313
2.0 GSI 16V Cat	227759	1.4 16V Twinport LPG	227515	2.0 i	227202
2.0 GSI 16V Cat	227760	1.4 16V Twinport LPG	227983	2.0 i	227487
2.0 GSI 16V Cat	227983	1.6	227202	2.0 i	227759
2.0 GSI Cat	227202	1.6	227257	2.0 i	227760
2.0 GSI Cat	227385	1.6	227363	2.0 i	227983
2.0 GSI Cat	227487	1.6	227385	2.2 DTI 16V	227313
2.0 GSI Cat	227514	1.6	227511	2.3 D	227631
2.0 GSI Cat	227515	1.6	227512	2.3 D	227632
2.0 GSI Cat	227759	1.6	227514	2.3 TD	227631
2.0 GSI Cat	227760	1.6	227515	2.3 TD	227632
2.0 GSI Cat	227983	1.6	227760	2.3 TD Interc.	227631
2.0 i	227202	1.6	227983	2.3 TD Interc.	227632
2.0 i	227487	1.6 16V	227257	2.4 i	227050
2.0 i	227759	1.6 16V	227363	2.4 i	227259
2.0 i	227760	1.6 16V	227385	2.5 TD	227631
2.0 i	227983	1.6 16V	227387	2.5 TD	227632
2.0 i Cat	227202	1.6 16V	227511	2.5 V6	227759
2.0 i Cat	227385	1.6 16V	227512	2.5 V6	227760
2.0 i Cat	227487	1.6 16V	227514	2.6 i	227050
2.0 i Cat	227514	1.6 16V	227515	2.6 i	227259
2.0 i Cat	227515	1.6 16V	227760	2.6 V6	227671
2.0 i Cat	227759	1.6 16V	227983	3.0	227050
2.0 i Cat	227760	1.7 CDTI	227102	3.0	227259
2.0 i Cat	227983	1.7 CDTI	227439	3.0 24V	227259
		1.7 CDTI	227440	3.0 24V Evolution500	227259
		1.7 DTI	227102	3.0 24V Omega 3000	227050
		1.7 DTI	227439	3.0 24V Omega 3000	227259
		1.7 DTI	227440	3.0 Cat	227259
		1.8	227202	3.0 V6	227759
		1.8	227385	3.0 V6	227760
				3.2 V6	227671
		MONTEREY		3.6 24V Lotus	227050
		3.1 TD	227290	3.6 24V Lotus	227259
		MONZA			
		2.0 E	227259	REKORD	
		2.5 E	227259	1.7	227417
		2.8	227259	1.7	227419
		3.0	227050	1.8	227202
		3.0	227259	1.8	227239
		3.0 GSE	227050	1.8	227466
		3.0 GSE	227259	1.8	227467
				1.8	227759
		MOVANO		1.8	227760
		1.9 DTI	227988	1.8	227202
		1.9 DTI	227992	1.8 E	227239
		2.2 DTI	227984	1.8 E	227759
		2.5 CDTI	227984	1.8 E	227760
		2.5 D	227217	1.8 S	227202
		2.5 D	227920	1.8 S	227239
		2.5 DTI	227984	1.8 S	227466
		2.8 DTI	227217	1.8 S	227467
		2.8 DTI	227920	1.8 S	227759
		3.0 DTI	227897	1.8 S	227760
				1.9	227417

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

1.9	227419	1.6 16V	227487	1.6 i Cat	227363
1.9 S	227417	1.6 16V	227511	1.6 i Cat	227385
1.9 S	227419	1.6 16V	227512	1.6 i Cat	227487
2.0 D	227631	1.6 16V	227514	1.6 i Cat	227511
2.0 D	227632	1.6 16V	227515	1.6 i Cat	227512
2.1 D	227631	1.6 16V	227654	1.6 i Cat	227514
2.1 D	227632	1.6 16V	227760	1.6 i Cat	227515
2.2 D	227631	1.6 16V	227983	1.6 i Cat	227654
2.2 D	227632	1.8	227202	1.6 i Cat	227759
2.2 TD	227631	1.8	227385	1.6 i Cat	227760
2.2 TD	227632			1.6 i Cat	227983
2.3 D	227631			1.6 S	227257
2.3 D	227632			1.6 S	227363
				1.6 S	227385
				1.6 S	227487
				1.6 S	227511
				1.6 S	227512
				1.6 S	227514
				1.6 S	227515
				1.6 S	227654
				1.6 S	227760
				1.6 S	227983
				1.7 TD	227301
				1.8	227202
				1.8	227385
				1.8 16V	227202
				1.8 16V	227385
				1.8 i	227202
				1.8 i	227487
				1.8 i	227759
				1.8 i	227760
				1.8 i	227983
				1.8 i 16V	227047
				1.8 i 16V	227048
				1.8 i 16V	227163
				1.8 i 16V	227353
				1.8 i Cat	227202
				1.8 i Cat	227487
				1.8 i Cat	227759
				1.8 i Cat	227760
				1.8 i Cat	227983
				1.8 S	227202
				1.8 S	227487
				1.8 S	227759
				1.8 S	227760
				1.8 S	227983
				1.8 S 4x4	227202
				1.8 S 4x4	227487
				1.8 S 4x4	227759
				1.8 S 4x4	227760
				1.8 S 4x4	227983
				1.9 CDTI	227034
				1.9 CDTI	227291
				2.0	227202
				2.0	227487
				2.0	227759
				2.0	227760
				2.0	227983
				2.0 DTI 16V	227313
				2.0 i	227202
				2.0 i	227487
				2.0 i	227759
				2.0 i	227760
				2.0 i	227983
				2.0 i 16V	227047
				2.0 i 16V	227048
				2.0 i 16V	227163
				2.0 i 16V	227353
				2.0 i 16V	227487
				2.0 i 16V	227760
				2.0 i 16V	227983
				2.0 i 16V Cat	227202
				2.0 i 16V Cat	227487
				2.0 i 16V Cat	227759
				2.0 i 16V Cat	227760
				2.0 i 16V Cat	227983

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

**ERA**

Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

2.0 i 4x4	227202
2.0 i 4x4	227487
2.0 i 4x4	227759
2.0 i 4x4	227760
2.0 i 4x4	227983
2.0 i Cat	227202
2.0 i Cat	227385
2.0 i Cat	227487
2.0 i Cat	227514
2.0 i Cat	227515
2.0 i Cat	227759
2.0 i Cat	227760
2.0 i Cat	227983
2.0 i Cat 4x4	227202
2.0 i Cat 4x4	227487
2.0 i Cat 4x4	227759
2.0 i Cat 4x4	227760
2.0 i Cat 4x4	227983
2.0 i GT	227202
2.0 i GT	227487
2.0 i GT	227759
2.0 i GT	227760
2.0 i GT	227983
2.0 i Turbo 4x4	227202
2.0 i Turbo 4x4	227487
2.0 i Turbo 4x4	227759
2.0 i Turbo 4x4	227760
2.0 i Turbo 4x4	227983
2.2 DTI 16V	227313
2000 16V 4x4	227487
2000 16V 4x4	227760
2000 16V 4x4	227983
2000/GT 16V	227202
2000/GT 16V	227487
2000/GT 16V	227759
2000/GT 16V	227760
2000/GT 16V	227983
2000/GT 16V Cat	227202
2000/GT 16V Cat	227487
2000/GT 16V Cat	227759
2000/GT 16V Cat	227760
2000/GT 16V Cat	227983
2000/GT 16V Cat 4x4	227487
2000/GT 16V Cat 4x4	227760
2000/GT 16V Cat 4x4	227983
VIVARO	
1.9 DI	227992
1.9 DTI	227992
2.5 CDTI	227984
2.5 DTI	227984
ZAFIRA	
1.6	227202
1.6	227363
1.6	227385
1.6	227514
1.6	227515
1.6	227654
1.6	227760
1.6	227983
1.6 16V	227257
1.6 16V	227363
1.6 16V	227385
1.6 16V	227511
1.6 16V	227512
1.6 16V	227514
1.6 16V	227515
1.6 16V	227760
1.6 16V	227983
1.6 CNG	227202
1.6 CNG	227257
1.6 CNG	227363
1.6 CNG	227385
1.6 CNG	227511
1.6 CNG	227512

1.6 CNG	227514
1.6 CNG	227515
1.6 CNG	227654
1.6 CNG	227760
1.6 CNG	227983
1.7 CDTI	227439
1.7 CDTI	227440
1.8	227385
1.8	227514
1.8	227515
1.9 CDTI	227034
1.9 CDTI	227291
2.0 DTI 16V	227313
2.2 DTI 16V	227313

ZAFIRA TOURER	
2.0 CDTI	227034
2.0 CDTI	227291

PERKINS

103-13	
Generic type	227260

103-15	
Generic type	227260

104-19	
Generic type	227260

104-22	
Generic type	227260

403C-07	
3R 13,4kW	227260

403C-10	
3R 13,6kW	227260
3R 16,6kW	227260

403C-11	
3R 19,5kW	227260

403C-11G	
Generic type	227260

403C-15	
3R 25,1kW	227260

403C-15G	
403C-15G	227260

404C-20	
4R 34kW	227260

404C-22	
4R	227260

404C-22G	
Generic type	227260

404C-22T	
4R 44,7kW	227260

Generic model	
Generic type	227648

Industrial	
Generic type	227791

Marine	
Generic type	227791

PETERBILT

13210	
Generic type	227122

22210	
Generic type	227122

23210	
Generic type	227122

320	
Generic type	227043

330	
Generic type	227043

335	
Generic type	227043

340	
Generic type	227043

PEUGEOT

1007	
1.4	227061

1.4	227172
1.4	227198

1.4	227199
1.4	227231

1.4	227267
1.4	227383

1.4	227392
1.4	227394

1.4	227513
1.4	227528

1.4	227641
1.4 16V	227172

1.4 16V	227198
1.4 16V	227199

1.4 16V	227231
1.4 16V	227267

1.4 16V	227383
1.4 16V	227528

1.4 16V	227641
1.4 HDi	227233

1.4 HDi	227394
1.4 HDi	227919

1.4 HDi	227948
1.6 16V	227061

1.6 16V	227172
1.6 16V	227198

1.6 16V	227199
1.6 16V	227231

1.6 16V	227383
1.6 16V	227392

1.6 16V	227394
1.6 16V	227513

1.6 16V	227528
1.6 16V	227641

1.6 HDi	227233
1.6 HDi	227383

1.6 HDi	227394
1.6 HDi	227528

104	
0.9	227473

0.9	227475
1.0	227473

1.0	227475
1.1	227473

1.1	227475
1.2	227473

**ERA***Elettromagneti
Solenoid switches*

Applicazioni veicolari - Vehicles applications

1.2	227475	1.4	227513	1.0	227172
1.4	227473	1.4	227528	1.0	227198
1.4	227475	1.4	227641	1.0	227199
106					
1.0	227061	1.4 i	227061	1.0	227231
1.0	227172	1.4 i	227145	1.0	227382
1.0	227198	1.4 i	227172	1.0	227383
1.0	227199	1.4 i	227198	1.0	227392
1.0	227231	1.4 i	227199	1.0	227392
1.0	227382	1.4 i	227231	1.0	227394
1.0	227382	1.4 i	227382	1.0	227394
1.0	227383	1.4 i	227382	1.0	227513
1.0	227392	1.4 i	227383	1.0	227528
1.0	227394	1.4 i	227392	1.0	227641
1.0	227513	1.4 i	227394	1.0	227641
1.0	227528	1.4 i	227513	1.1	227061
1.0	227641	1.4 i	227528	1.1	227172
1.0 i	227061	1.4 i	227641	1.1	227198
1.0 i	227145	1.5 D	227380	1.1	227199
1.0 i	227172	1.5 D	227382	1.1	227231
1.0 i	227198	1.6	227061	1.1	227382
1.0 i	227199	1.6	227172	1.1	227383
1.0 i	227231	1.6	227198	1.1	227392
1.0 i	227382	1.6	227199	1.1	227394
1.0 i	227383	1.6	227231	1.1	227473
1.0 i	227392	1.6	227382	1.1	227475
1.0 i	227394	1.6	227383	1.1	227513
1.0 i	227513	1.6	227392	1.1	227528
1.0 i	227528	1.6	227394	1.1	227641
1.0 i	227641	1.6	227513	1.1	227641
1.1	227061	1.6	227528	1.1 CJ	227061
1.1	227172	1.6	227641	1.1 CJ	227172
1.1	227198	1.6 i	227061	1.1 CJ	227198
1.1	227199	1.6 i	227145	1.1 CJ	227199
1.1	227231	1.6 i	227172	1.1 CJ	227231
1.1	227382	1.6 i	227198	1.1 CJ	227382
1.1	227383	1.6 i	227199	1.1 CJ	227383
1.1	227392	1.6 i	227231	1.1 CJ	227392
1.1	227394	1.6 i	227382	1.1 CJ	227394
1.1	227513	1.6 i	227383	1.1 CJ	227513
1.1	227528	1.6 i	227392	1.1 CJ	227528
1.1	227641	1.6 i	227394	1.1 CJ	227641
1.1 i	227061	1.6 i	227513	1.1 XA	227386
1.1 i	227145	1.6 i	227528	1.2	227386
1.1 i	227172	1.6 i	227641	1.3	227386
1.1 i	227198	1.6 S16	227061	1.3 Rallye	227061
1.1 i	227199	1.6 S16	227145	1.3 Rallye	227172
1.1 i	227231	1.6 S16	227172	1.3 Rallye	227198
1.1 i	227382	1.6 S16	227198	1.3 Rallye	227199
1.1 i	227383	1.6 S16	227199	1.3 Rallye	227231
1.1 i	227392	1.6 S16	227231	1.3 Rallye	227382
1.1 i	227394	1.6 S16	227382	1.3 Rallye	227383
1.1 i	227513	1.6 S16	227383	1.3 Rallye	227392
1.1 i	227528	1.6 S16	227392	1.3 Rallye	227394
1.1 i	227641	1.6 S16	227394	1.3 Rallye	227513
1.3	227061	1.6 S16	227394	1.3 Rallye	227528
1.3	227172	1.6 S16	227513	1.3 Rallye	227641
1.3	227198	1.6 S16	227528	1.4	227061
1.3	227199	1.6 S16	227641	1.4	227172
1.3	227231	1.6 S16	227061	1.4	227198
1.3	227382	1.6 S16	227145	1.4	227199
1.3	227383	1.6 S16	227172	1.4	227231
1.3	227392	1.6 S16	227198	1.4	227382
1.3	227394	1.6 S16	227199	1.4	227383
1.3	227513	1.6 S16	227231	1.4	227386
1.3	227528	1.6 S16	227382	1.4	227392
1.3	227641	1.6 S16	227383	1.4	227394
1.4	227061	1.6 S16	227392	1.4	227473
1.4	227172	1.6 S16	227394	1.4	227475
1.4	227198	1.6 S16	227513	1.4	227513
1.4	227199	1.6 S16	227528	1.4	227528
1.4	227231	1.6 S16	227641	1.4	227641
1.4	227382	1.6 S16	227061	1.4 Cat	227061
1.4	227383	1.6 S16	227145	1.4 Cat	227172
1.4	227392	1.6 S16	227172	1.4 Cat	227198
1.4	227394	1.6 S16	227198	1.4 Cat	227199
1.4	227513	1.6 S16	227199	1.4 Cat	227231
1.4	227528	1.6 S16	227231	1.4 Cat	227383
1.4	227641	1.6 S16	227382	1.4 Cat	227386
1.4	227061	1.6 S16	227383	1.4 Cat	227392
1.4	227172	1.6 S16	227392	1.4 Cat	227394
1.4	227198	1.6 S16	227394	1.4 Cat	227473
1.4	227199	1.6 S16	227513	1.4 Cat	227475
1.4	227231	1.6 S16	227528	1.4 Cat	227513
1.4	227382	1.6 S16	227641	1.4 Cat	227528
1.4	227383	1.6 S16	227061	1.4 Cat	227641
1.4	227392	1.6 S16	227145	1.4 Cat	227641
1.4	227394	1.6 S16	227172	1.4 Cat	227641
1.4	227513	1.6 S16	227198	1.4 Cat	227641
1.4	227528	1.6 S16	227199	1.4 Cat	227641
1.4	227641	1.6 S16	227231	1.4 Cat	227641
1.4	227061	1.6 S16	227382	1.4 Cat	227641
1.4	227172	1.6 S16	227383	1.4 Cat	227641
1.4	227198	1.6 S16	227392	1.4 Cat	227641
1.4	227199	1.6 S16	227394	1.4 Cat	227641
1.4	227231	1.6 S16	227513	1.4 Cat	227641
1.4	227382	1.6 S16	227528	1.4 Cat	227641
1.4	227383	1.6 S16	227641	1.4 Cat	227641
1.4	227392	1.6 S16	227061	1.4 Cat	227641
1.4	227394	1.6 S16	227145	1.4 Cat	227641
1.4	227513	1.6 S16	227172	1.4 Cat	227641
1.4	227528	1.6 S16	227198	1.4 Cat	227641
1.4	227641	1.6 S16	227199	1.4 Cat	227641
1.4	227061	1.6 S16	227231	1.4 Cat	227641
1.4	227172	1.6 S16	227382	1.4 Cat	227641
1.4	227198	1.6 S16	227383	1.4 Cat	227641
1.4	227199	1.6 S16	227392	1.4 Cat	227641
1.4	227231	1.6 S16	227394	1.4 Cat	227641
1.4	227382	1.6 S16	227513	1.4 Cat	227641
1.4	227383	1.6 S16	227528	1.4 Cat	227641
1.4	227392	1.6 S16	227641	1.4 Cat	227641
1.4	227394	1.6 S16	227061	1.4 Cat	227641
1.4	227513	1.6 S16	227145	1.4 Cat	227641
1.4	227528	1.6 S16	227172	1.4 Cat	227641
1.4	227641	1.6 S16	227198	1.4 Cat	227641
1.4	227061	1.6 S16	227199	1.4 Cat	227641
1.4	227172	1.6 S16	227231	1.4 Cat	227641
1.4	227198	1.6 S16	227382	1.4 Cat	227641
1.4	227199	1.6 S16	227383	1.4 Cat	227641
1.4	227231	1.6 S16	227392	1.4 Cat	227641
1.4	227382	1.6 S16	227394	1.4 Cat	227641
1.4	227383	1.6 S16	227513	1.4 Cat	227641
1.4	227392	1.6 S16	227528	1.4 Cat	227641
1.4	227394	1.6 S16	227641	1.4 Cat	227641
1.4	227513	1.6 S16	227061	1.4 Cat	227641
1.4	227528	1.6 S16	227145	1.4 Cat	227641
1.4	227641	1.6 S16	227172	1.4 Cat	227641
1.4	227061	1.6 S16	227198	1.4 Cat	227641
1.4	227172	1.6 S16	227199	1.4 Cat	227641
1.4	227198	1.6 S16	227231	1.4 Cat	227641
1.4	227199	1.6 S16	227382	1.4 Cat	227641
1.4	227231	1.6 S16	227383	1.4 Cat	227641
1.4	227382	1.6 S16	227392	1.4 Cat	227641
1.4	227383	1.6 S16	227394	1.4 Cat	227641
1.4	227392	1.6 S16	227513	1.4 Cat	227641
1.4	227394	1.6 S16	227528	1.4 Cat	227641
1.4	227513	1.6 S16	227641	1.4 Cat	227641
1.4	227528	1.6 S16	227061	1.4 Cat	227641
1.4	227641	1.6 S16	227145	1.4 Cat	227641
1.4	227061	1.6 S16	227172	1.4 Cat	227641
1.4	227172	1.6 S16	227198	1.4 Cat	227641
1.4	227198	1.6 S16	227199	1.4 Cat	227641
1.4	227199	1.6 S16	227231	1.4 Cat	227641
1.4	227231	1.6 S16	227382	1.4 Cat	227641
1.4	227382	1.6 S16	227383	1.4 Cat	227641
1.4	227383	1.6 S16	227392	1.4 Cat	227641
1.4	227392	1.6 S16	227394	1.4 Cat	227641
1.4	227394	1.6 S16	227513	1.4 Cat	227641
1.4	227513	1.6 S16	227528	1.4 Cat	227641
1.4	227528	1.6 S16	227641	1.4 Cat	227641
1.4	227641	1.6 S16	227061	1.4 Cat	227641
1.4	227061	1.6 S16	227145	1.4 Cat	227641
1.4	227172	1.6 S16	227172	1.4 Cat	227641
1.4	227198	1.6 S16	227198	1.4 Cat	227641
1.4	227199	1.6 S16	227199	1.4 Cat	227641
1.4	227231	1.6 S16	227231	1.4 Cat	227641
1.4	227382	1.6 S16	227382	1.4 Cat	227641
1.4	227383	1.6 S16	227383	1.4 Cat	227641
1.4	227392	1.6 S16	227392	1.4 Cat	227641
1.4	227394	1.6 S16	227394	1.4 Cat	227641
1.4	227513	1.6 S16	227513	1.4 Cat	227641
1.4	227528	1.6 S16	227528	1.4 Cat	227641
1.4	227641	1.6 S16	227641	1.4 Cat	227641
1.4	227061	1.6 S16	227061	1.4 Cat	227641
1.4	227172	1.6 S16	227172	1.4 Cat	227641
1.4	227198	1.6 S16	227198	1.4 Cat	227641
1.4	227199	1.6 S16	227199	1.4 Cat	227641
1.4	227231	1.6 S16	227231	1.4 Cat	227641
1.4	227382	1.6 S16	227382	1.4 Cat	227641
1.4	227383	1.6 S16	227383	1.4 Cat	227641
1.4	227392	1.6 S16	227392	1.4 Cat	227641
1.4	227394	1.6 S16	227394	1.4 Cat	227641
1.4	227513	1.6 S16	227513	1.4 Cat	227641
1.4	227528	1.6 S16	227528	1.4 Cat	227641
1.4	227641	1.6 S16	227641	1.4 Cat	227641
1.4	227061	1.6 S16	227061	1.4 Cat	227641
1.4	227172	1.6 S16	227172	1.4 Cat	227641
1.4	227198	1.6 S16	227198	1.4 Cat	227641
1.4	227199	1.6 S16	227199	1.4 Cat	227641
1.4	227231	1.6 S16	227231	1.4 Cat	227641
1.4	227382	1.6 S16	227382	1.4 Cat	227641
1.4	227383	1.6 S16	227383	1.4 Cat	227641
1.4	227392	1.6 S16	227392	1.4 Cat	227641
1.4	227394	1.6 S16	227394	1.4 Cat	227641
1.4	227513	1.6 S16	227513	1.4 Cat	227641
1.4	227528	1.6 S16	227528	1.4 Cat	227641
1.4	227641	1.6 S16	227		



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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

1.4 Cat	227394	1.8 XDT	227830	1.4 16V	227383
1.4 Cat	227513	1.8 XDT	227985	1.4 16V	227392
1.4 Cat	227528	1.9 CTI	227239	1.4 16V	227394
1.4 Cat	227641	1.9 CTI	227391	1.4 16V	227513
1.4 CJ	227061	1.9 CTI	227393	1.4 16V	227528
1.4 CJ	227172	1.9 CTI	227532	1.4 16V	227641
1.4 CJ	227198	1.9 CTI	227534	1.4 HDi	227233
1.4 CJ	227199	1.9 CTI	227985	1.4 HDi	227394
1.4 CJ	227231	1.9 Diesel	227532	1.4 HDi	227919
1.4 CJ	227382	1.9 Diesel	227534	1.4 HDi	227948
1.4 CJ	227383	1.9 Diesel	227829	1.4 HDi eco 70	227233
1.4 CJ	227392	1.9 Diesel	227830	1.4 HDi eco 70	227394
1.4 CJ	227394	1.9 Diesel	227889	1.4 HDi eco 70	227919
1.4 CJ	227513	1.9 Diesel	227985	1.4 HDi eco 70	227948
1.4 CJ	227528	1.9 GTi	227239	1.4 i	227061
1.4 CJ	227641	1.9 GTi	227266	1.4 i	227145
1.4 CJ Cat	227172	1.9 GTi	227391	1.4 i	227171
1.4 CJ Cat	227198	1.9 GTi	227393	1.4 i	227172
1.4 CJ Cat	227199	1.9 GTi	227532	1.4 i	227198
1.4 CJ Cat	227383	1.9 GTi	227534	1.4 i	227199
1.4 CJ Cat	227528	1.9 GTi	227957	1.4 i	227231
1.4 CJ Cat	227641	1.9 GTi	227985	1.4 i	227382
1.4 CT	227061	1.9 GTi Cat	227239	1.4 i	227383
1.4 CT	227172	1.9 GTi Cat	227391	1.4 i	227392
1.4 CT	227231	1.9 GTi Cat	227393	1.4 i	227394
1.4 CT	227383	1.9 GTi Cat	227532	1.4 i	227513
1.4 CT	227392	1.9 GTi Cat	227534	1.4 i	227528
1.4 CT	227394	1.9 GTi Cat	227985	1.4 i	227641
1.4 CT	227513			1.4 LPG	227172
1.4 CT	227528			1.4 LPG	227231
1.5	227386	206		1.4 LPG	227641
1.6	227239	1.1	227061	1.6	227641
1.6	227391	1.1	227145	1.6 16V	227061
1.6	227393	1.1	227172	1.6 16V	227145
1.6	227532	1.1	227198	1.6 16V	227172
1.6	227534	1.1	227199	1.6 16V	227198
1.6	227985	1.1	227231	1.6 16V	227199
1.6 Aut.	227239	1.1	227382	1.6 16V	227199
1.6 Aut.	227391	1.1	227383	1.6 16V	227231
1.6 Aut.	227393	1.1	227392	1.6 16V	227382
1.6 Aut.	227532	1.1	227394	1.6 16V	227382
1.6 Aut.	227534	1.1	227394	1.6 16V	227383
1.6 Aut.	227985	1.1	227513	1.6 16V	227392
1.6 CJ	227239	1.1	227528	1.6 16V	227394
1.6 CJ	227391	1.1	227641	1.6 16V	227513
1.6 CJ	227393	1.1 i	227061	1.6 16V	227528
1.6 CJ	227532	1.1 i	227145	1.6 16V	227641
1.6 CJ	227534	1.1 i	227171	1.6 HDi 110	227233
1.6 CJ	227985	1.1 i	227172	1.6 HDi 110	227383
1.6 CTI	227239	1.1 i	227198	1.6 HDi 110	227394
1.6 CTI	227532	1.1 i	227199	1.6 HDi 110	227528
1.6 CTI	227534	1.1 i	227231	1.6 HDi 110	227919
1.6 CTI	227985	1.1 i	227382	1.6 HDi 110	227948
1.6 GTi	227239	1.1 i	227383	1.6 i	227061
1.6 GTi	227532	1.1 i	227392	1.6 i	227145
1.6 GTi	227534	1.1 i	227394	1.6 i	227172
1.6 GTi	227985	1.1 i	227513	1.6 i	227198
1.6 GTX	227386	1.1 i	227528	1.6 i	227199
1.7 diesel	227532	1.1 i	227641	1.6 i	227231
1.7 diesel	227534	1.4	227061	1.6 i	227382
1.7 diesel	227829	1.4	227145	1.6 i	227383
1.7 diesel	227830	1.4	227172	1.6 i	227392
1.7 diesel	227889	1.4	227198	1.6 i	227394
1.7 diesel	227985	1.4	227199	1.6 i	227513
1.8 D	227984	1.4	227231	1.6 i	227528
1.8 Rally	227532	1.4	227382	1.6 i	227641
1.8 Rally	227534	1.4	227383	1.9 D	227843
1.8 TD	227532	1.4	227392	1.9 D	227888
1.8 TD	227534	1.4	227394	1.9 D	227889
1.8 TD	227829	1.4	227513	1.9 D	227937
1.8 TD	227830	1.4	227528	1.9 D	227984
1.8 TD	227889	1.4	227641	1.9 D	227985
1.8 TD	227985	1.4 16V	227061	2.0 16V	227060
1.8 XDT	227532	1.4 16V	227171	2.0 16V	227287
1.8 XDT	227534	1.4 16V	227172	2.0 16V	227385
1.8 XDT	227829	1.4 16V	227198	2.0 16V	227390
		1.4 16V	227199	2.0 16V	227533
		1.4 16V	227231	2.0 16V	227888

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

2.0 16V	227889	1.4 16V	227383	2.0 BlueHDi 150	227985
2.0 16V	227937	1.4 16V	227392	2.0 BlueHDi 180	227985
2.0 16V	227951	1.4 16V	227394	2.0 HDi	227937
2.0 16V	227984	1.4 16V	227513	2.0 HDi	227985
2.0 HDi	227843	1.4 16V	227528	2.0 HDi 150 / BlueHDi 150	227937
2.0 HDi	227888	1.4 16V	227641	2.0 HDi 150 / BlueHDi 150	227985
2.0 HDi	227889	1.4 Bioflex	227641	2.0 HDi Hybrid4	227937
2.0 HDi	227937	1.4 Flex	227641	2.0 HDi Hybrid4	227985
2.0 HDi	227984	1.4 HDi	227233		
2.0 HDi	227985	1.4 HDi	227394		
2.0 HDi 90	227843	1.4 HDi	227919	301	
2.0 HDi 90	227888	1.4 HDi	227948	1.6 HDi 90	227919
2.0 HDi 90	227889	1.6 16V	227061	1.6 HDi 90	227948
2.0 HDi 90	227937	1.6 16V	227172	1.6 VTi 115	227172
2.0 HDi 90	227984	1.6 16V	227198	1.6 VTi 115	227231
2.0 HDi 90	227985	1.6 16V	227199	1.6 VTi 115	227641
2.0 RC	227060	1.6 16V	227231		
2.0 RC	227287	1.6 16V	227383	305	
2.0 RC	227385	1.6 16V	227392	1.6	227239
2.0 RC	227390	1.6 16V	227394	1.6	227532
2.0 RC	227533	1.6 16V	227513	1.6	227534
2.0 RC	227888	1.6 16V	227528	1.6	227985
2.0 RC	227889	1.6 16V	227641	1.8 D	227532
2.0 RC	227937	1.6 16V	227641	1.8 D	227534
2.0 RC	227951	1.6 Bioflex	227641	1.8 D	227829
2.0 RC	227984	1.6 HDi	227233	1.8 D	227830
2.0 S16	227060	1.6 HDi	227383	1.8 D	227985
2.0 S16	227385	1.6 HDi	227394	1.9	227239
2.0 S16	227390	1.6 HDi	227528	1.9	227532
2.0 S16	227533	1.6 HDi	227919	1.9	227534
2.0 S16	227888	1.6 HDi	227948	1.9	227985
2.0 S16	227889			1.9 D	227532
2.0 S16	227937	207 CC		1.9 D	227534
2.0 S16	227984	1.6 HDi	227233	1.9 D	227829
		1.6 HDi	227383	1.9 D	227830
		1.6 HDi	227394	1.9 D	227889
		1.6 HDi	227528	1.9 D	227985
				1.9 Diesel	227532
206 Van				1.9 Diesel	227534
1.4 HDi	227233	207 SW		1.9 Diesel	227829
1.9 D	227937	1.4	227061	1.9 Diesel	227830
1.9 D	227984	1.4	227172	1.9 Diesel	227985
1.9 D	227985	1.4	227198		
		1.4	227199	306	
206+		1.4	227231	1.1	227061
1.1	227172	1.4	227383	1.1	227172
1.1	227198	1.4	227392	1.1	227198
1.1	227231	1.4	227394	1.1	227199
1.1	227267	1.4	227513	1.1	227231
1.1	227641	1.4	227528	1.1	227382
1.4 HDi eco 70	227233	1.4	227641	1.1	227383
1.4 HDi eco 70	227919	1.4 16V	227061	1.1	227392
1.4 HDi eco 70	227948	1.4 16V	227172	1.1	227394
1.4 i	227172	1.4 16V	227231	1.1	227513
1.4 i	227198	1.4 16V	227392	1.1	227528
1.4 i	227199	1.4 16V	227394	1.1	227641
1.4 i	227231	1.4 16V	227513	1.4	227061
1.4 i	227267	1.6 16V	227061	1.4	227172
1.4 i	227641	1.6 16V	227172	1.4	227198
		1.6 16V	227231	1.4	227199
207		1.6 16V	227392	1.4	227231
1.4	227061	1.6 16V	227394	1.4	227382
1.4	227172	1.6 16V	227513	1.4	227383
1.4	227198	1.6 HDi	227233	1.4	227392
1.4	227199	1.6 HDi	227383	1.4	227394
1.4	227231	1.6 HDi	227390	1.4	227513
1.4	227383	1.6 HDi	227394	1.4	227528
1.4	227392	1.6 HDi	227528	1.4	227641
1.4	227394	1.6 HDi	227919	1.4	227641
1.4	227513	1.6 HDi	227948	1.4 SL	227061
1.4	227528			1.4 SL	227145
1.4	227641	208		1.4 SL	227172
1.4 16V	227061	1.4 HDi	227919	1.4 SL	227198
1.4 16V	227172	1.4 HDi	227948	1.4 SL	227199
1.4 16V	227198	1.6 HDi	227919	1.4 SL	227231
1.4 16V	227199	1.6 HDi	227948	1.4 SL	227382
1.4 16V	227231			1.4 SL	227383
1.4 16V	227267	3008		1.4 SL	227392

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

1.4 SL	227394	2.0	227391	1.6 16V	227528
1.4 SL	227513	2.0	227392	1.6 16V	227641
1.4 SL	227528	2.0	227393	1.6 Bioflex	227061
1.4 SL	227641	2.0	227394	1.6 Bioflex	227172
1.6	227061	2.0	227513	1.6 Bioflex	227198
1.6	227145	2.0	227984	1.6 Bioflex	227199
1.6	227172	2.0 16V	227391	1.6 Bioflex	227231
1.6	227198	2.0 16V	227393	1.6 Bioflex	227383
1.6	227199	2.0 16V	227984	1.6 Bioflex	227392
1.6	227231	2.0 HDI 90	227843	1.6 Bioflex	227394
1.6	227382	2.0 HDI 90	227888	1.6 Bioflex	227513
1.6	227383	2.0 HDI 90	227889	1.6 Bioflex	227528
1.6	227392	2.0 HDI 90	227937	1.6 Bioflex	227641
1.6	227394	2.0 HDI 90	227984	1.6 Flex	227641
1.6	227513	2.0 HDI 90	227985	1.6 HDi	227233
1.6	227528	2.0 S16	227061	1.6 HDi	227394
1.6	227641	2.0 S16	227172	1.6 HDi 110	227233
1.6 SR	227061	2.0 S16	227382	1.6 HDi 110	227394
1.6 SR	227145	2.0 S16	227392	1.6 HDi 110	227919
1.6 SR	227172	2.0 S16	227394	1.6 HDi 110	227948
1.6 SR	227198	2.0 S16	227513	1.6 HDi 90	227233
1.6 SR	227199	2.0 S16	227984	1.6 HDi 90	227394
1.6 SR	227231	2.0 ST	227391	2.0	227060
1.6 SR	227382	2.0 ST	227393	2.0	227287
1.6 SR	227383	2.0 ST	227984	2.0	227385
1.6 SR	227392	2.0 XSi	227391	2.0	227390
1.6 SR	227394	2.0 XSi	227393	2.0	227533
1.6 SR	227513	2.0 XSi	227984	2.0	227641
1.6 SR	227528			2.0	227888
1.6 SR	227641			2.0	227889
1.8	227391	307		2.0	227951
1.8	227393	1.4	227061	2.0	227984
1.8	227984	1.4	227145	2.0	227984
1.8 16V	227391	1.4	227171	2.0 16V	227060
1.8 16V	227393	1.4	227172	2.0 16V	227287
1.8 16V	227984	1.4	227198	2.0 16V	227385
1.8 D	227829	1.4	227199	2.0 16V	227390
1.8 D	227830	1.4	227231	2.0 16V	227533
1.8 D	227889	1.4	227382	2.0 16V	227641
1.8 D	227937	1.4	227383	2.0 16V	227843
1.8 D	227984	1.4	227392	2.0 16V	227888
1.8 D	227985	1.4	227394	2.0 16V	227889
1.8 ST	227391	1.4	227513	2.0 16V	227937
1.8 ST	227393	1.4	227528	2.0 16V	227951
1.8 ST	227984	1.4	227641	2.0 16V	227984
1.9 D	227829	1.4 16V	227061	2.0 HDi 110	227843
1.9 D	227830	1.4 16V	227171	2.0 HDi 110	227888
1.9 D	227843	1.4 16V	227172	2.0 HDi 110	227889
1.9 D	227888	1.4 16V	227198	2.0 HDi 110	227937
1.9 D	227889	1.4 16V	227199	2.0 HDi 110	227984
1.9 D	227937	1.4 16V	227231	2.0 HDi 110	227985
1.9 D	227984	1.4 16V	227382	2.0 HDi 135	227843
1.9 D	227985	1.4 16V	227383	2.0 HDi 135	227888
1.9 DT	227829	1.4 16V	227392	2.0 HDi 135	227889
1.9 DT	227830	1.4 16V	227394	2.0 HDi 135	227937
1.9 DT	227889	1.4 16V	227513	2.0 HDi 135	227984
1.9 DT	227984	1.4 16V	227528	2.0 HDi 135	227985
1.9 DT	227985	1.4 16V	227641	2.0 HDi 90	227843
1.9 SLD	227829	1.4 HDi	227233	2.0 HDi 90	227888
1.9 SLD	227830	1.4 HDi	227394	2.0 HDi 90	227889
1.9 SLD	227889	1.4 HDi	227919	2.0 HDi 90	227937
1.9 SLD	227984	1.4 HDi	227948	2.0 HDi 90	227984
1.9 SLD	227985	1.4 HDi 70	227919	2.0 HDi 90	227985
1.9 SRDT	227829	1.4 HDi 70	227948		
1.9 SRDT	227830	1.6	227641	308	
1.9 SRDT	227889	1.6 16V	227061	1.6 Bioflex	227172
1.9 SRDT	227984	1.6 16V	227145	1.6 Bioflex	227231
1.9 SRDT	227985	1.6 16V	227171	1.6 Bioflex	227641
1.9 STD	227984	1.6 16V	227172	1.6 HDi	227233
1.9 STD	227985	1.6 16V	227198	1.6 HDi	227394
1.9 TD	227843	1.6 16V	227199	1.6 HDi	227919
1.9 TD	227889	1.6 16V	227231	1.6 HDi	227948
1.9 TD	227937	1.6 16V	227382	1.6 HDi / BlueHDi 115	227919
1.9 TD	227984	1.6 16V	227383	1.6 HDi / BlueHDi 115	227948
1.9 TD	227985	1.6 16V	227392	2.0 BlueHDi 150	227937
2.0	227061	1.6 16V	227394	2.0 BlueHDi 150	227985
		1.6 16V	227513	2.0 GT HDi 180 / BlueHDi 180	227985

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

2.0 HDi	227937	1.8 TD	227829	1.8 TD	227231
2.0 HDi	227985	1.8 TD	227830	1.8 TD	227383
		1.8 TD	227889	1.8 TD	227528
		1.8 TD	227985	1.8 TD	227532
		1.9	227239	1.8 TD	227534
		1.9	227532	1.8 TD	227829
		1.9	227534	1.8 TD	227830
		1.9	227985	1.8 TD	227984
		1.9 D	227532	1.8 TD	227985
		1.9 D	227534	1.8 Turbo Diesel	227172
		1.9 D	227829	1.8 Turbo Diesel	227231
		1.9 D	227830	1.8 Turbo Diesel	227383
		1.9 D	227889	1.8 Turbo Diesel	227528
		1.9 D	227985	1.8 Turbo Diesel	227532
		1.9 Diesel	227532	1.8 Turbo Diesel	227534
		1.9 Diesel	227534	1.8 Turbo Diesel	227829
		1.9 Diesel	227829	1.8 Turbo Diesel	227830
		1.9 Diesel	227830	1.8 Turbo Diesel	227889
		1.9 Diesel	227889	1.8 Turbo Diesel	227984
		1.9 Diesel	227985	1.8 Turbo Diesel	227985
		1.9 GTi	227239	1.9	227239
		1.9 GTi	227532	1.9	227391
		1.9 GTi	227534	1.9	227393
		1.9 GTi	227985	1.9	227532
		1.9 GTi 16V	227239	1.9	227534
		1.9 GTi 16V	227532	1.9	227985
		1.9 GTi 16V	227534	1.9 4x4	227239
		1.9 GTi 16V	227985	1.9 4x4	227391
				1.9 4x4	227532
				1.9 4x4	227534
				1.9 4x4	227985
				1.9 D	227172
				1.9 D	227231
				1.9 D	227383
				1.9 D	227528
				1.9 D	227532
				1.9 D	227534
				1.9 D	227829
				1.9 D	227830
				1.9 D	227889
				1.9 D	227984
				1.9 D	227985
				1.9 Diesel	227172
				1.9 Diesel	227231
				1.9 Diesel	227383
				1.9 Diesel	227528
				1.9 Diesel	227532
				1.9 Diesel	227534
				1.9 Diesel	227829
				1.9 Diesel	227830
				1.9 Diesel	227889
				1.9 Diesel	227984
				1.9 Diesel	227985
				1.9 Injection	227239
				1.9 Injection	227391
				1.9 Injection	227532
				1.9 Injection	227534
				1.9 Injection	227985
				1.9 Sport MI-16	227239
				1.9 Sport MI-16	227391
				1.9 Sport MI-16	227532
				1.9 Sport MI-16	227534
				1.9 Sport MI-16	227985
				1.9 SPort MI-16 4x4	227239
				1.9 SPort MI-16 4x4	227391
				1.9 SPort MI-16 4x4	227532
				1.9 SPort MI-16 4x4	227534
				1.9 SPort MI-16 4x4	227985
				1.9 TD	227532
				1.9 TD	227534
				1.9 TD	227829
				1.9 TD	227830
				1.9 TD	227889
				1.9 TD	227984
				1.9 TD	227985
				1.9 Trazione integrale	227532



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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

1.9 Trazione integrale	227534	2.1 TD 12V	227829	2.0 HDi	227985
2.0	227393	2.1 TD 12V	227830	2.0 HDi 135	227843
2.0	227984	2.1 TD 12V	227889	2.0 HDi 135	227888
2.0 4x4	227393	2.1 TD 12V	227984	2.0 HDi 135	227889
2.0 4x4	227984	2.1 TD 12V	227985	2.0 HDi 135	227937
2.0 MI-16	227061	2.2	227060	2.0 HDi 135	227985
2.0 MI-16	227392	2.2	227287	2.2	227060
2.0 MI-16	227394	2.2	227385	2.2	227385
2.0 MI-16	227513	2.2	227390	2.2	227390
2.0 T 16 X4	227061	2.2	227533	2.2	227533
2.0 T 16 X4	227392	2.2	227888	2.2	227843
2.0 T 16 X4	227394	2.2	227889	2.2	227888
2.0 T 16 X4	227513	2.2	227937	2.2	227889
2.0 X4	227393	2.2	227951	2.2	227937
2.0 X4	227984	2.2	227984	2.2	227984
		2.2 HDi	227843	2.2 16V	227060
		2.2 HDi	227888	2.2 16V	227287
		2.2 HDi	227889	2.2 16V	227390
		2.2 HDi	227937	2.2 16V	227533
		2.2 HDi	227985	2.2 16V	227843
		3.0 24V	227984	2.2 16V	227888
		3.0 V6	227984	2.2 16V	227889
		3.0 V6	227985	2.2 16V	227937
				2.2 16V	227951
				2.2 16V	227984
406		407		2.2 HDi	227937
1.6	227391	1.6 HDi 110	227233	2.2 HDi	227985
1.6	227393	1.6 HDi 110	227394	2.2 HDi 170	227937
1.6	227984	1.6 HDi 110	227919	2.2 HDi 170	227984
1.8	227391	1.6 HDi 110	227948	2.2 HDi 170	227985
1.8	227393	1.8	227060	3.0	227984
1.8	227984	1.8	227385	3.0	227985
1.8 16V	227060	1.8	227390	3.0 V6	227984
1.8 16V	227287	1.8	227533	3.0 V6	227984
1.8 16V	227385	1.8	227843		
1.8 16V	227390	1.8	227888	5008	
1.8 16V	227391	1.8	227889	2.0 HDi	227937
1.8 16V	227393	1.8	227937	2.0 HDi	227985
1.8 16V	227533	1.8	227984	2.0 HDi 136 / BlueHDi 136	227985
1.8 16V	227888	1.8 16V	227060	2.0 HDi 150 / BlueHDi 150	227937
1.8 16V	227889	1.8 16V	227287	2.0 HDi 150 / BlueHDi 150	227985
1.8 16V	227889	1.8 16V	227390		
1.8 16V	227937	1.8 16V	227533	504	
1.8 16V	227951	1.8 16V	227843	1.6	227057
1.8 16V	227984	1.8 16V	227888	1.6	227471
1.9 D	227829	1.8 16V	227889	1.6	227472
1.9 D	227830	1.8 16V	227937	1.6	227829
1.9 D	227830	1.8 16V	227951	1.6	227830
1.9 D	227889	1.8 16V	227984	1.8	227057
1.9 D	227984	2.0	227060	1.8	227075
1.9 D	227985	2.0	227385	1.8	227471
1.9 TD	227829	2.0	227390	1.8	227472
1.9 TD	227830	2.0	227533	1.8	227829
1.9 TD	227889	2.0	227843	1.8	227830
1.9 TD	227984	2.0	227888	1.8 Injection	227829
1.9 TD	227985	2.0	227889	1.8 Injection	227830
2.0 16V	227060	2.0	227937	2.0	227057
2.0 16V	227287	2.0	227984	2.0	227471
2.0 16V	227385	2.0 16V	227060	2.0	227472
2.0 16V	227390	2.0 16V	227287	2.0	227829
2.0 16V	227391	2.0 16V	227390	2.0	227830
2.0 16V	227393	2.0 16V	227533	2.0 TI	227829
2.0 16V	227533	2.0 16V	227843	2.0 TI	227830
2.0 16V	227888	2.0 16V	227888	2.1 D	227428
2.0 16V	227889	2.0 16V	227889	2.1 D	227435
2.0 16V	227937	2.0 16V	227937	2.1 D	227437
2.0 16V	227951	2.0 16V	227951	2.1 D	227524
2.0 16V	227984	2.0 16V	227984	2.1 D	227528
2.0 16V HPi	227060	2.0 Bioflex	227843	2.1 D	227608
2.0 16V HPi	227287	2.0 Bioflex	227888	2.1 D	227609
2.0 16V HPi	227385	2.0 Bioflex	227889	2.3 D	227428
2.0 16V HPi	227390	2.0 Bioflex	227937	2.3 D	227435
2.0 16V HPi	227533	2.0 Flex	227937	2.3 D	227437
2.0 16V HPi	227888	2.0 HDi	227937	2.3 D	227524
2.0 16V HPi	227889	2.0 HDi	227888	2.3 D	227528
2.0 16V HPi	227937	2.0 HDi	227889	2.3 D	227608
2.0 16V HPi	227951	2.0 HDi	227937		
2.0 16V HPi	227984				
2.0 HDi 110	227843				
2.0 HDi 110	227937				
2.0 HDi 110	227985				
2.0 HDi 90	227843				
2.0 HDi 90	227937				
2.0 HDi 90	227985				
2.0 Turbo	227391				
2.0 Turbo	227393				
2.0 Turbo	227984				

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Applicazioni veicolari - Vehicles applications

2.3 D	227609	2.3 TD	227528	1.8	227984
2.7	227057	2.3 TD	227608	1.9 TD	227843
2.7	227471	2.3 TD	227609	1.9 TD	227889
2.7	227472	2.5 TD	227524	1.9 TD	227937
505		2.5 TD	227528	1.9 TD	227984
1.8	227057	2.5 TD	227608	1.9 TD	227985
1.8	227471	2.5 TD	227609	2.0	227391
1.8	227472	2.7 SL	227488	2.0	227393
1.8	227829	2.7 SL	227489	2.0	227984
1.8	227830	2.7 TI,STI	227488	2.0 16V	227060
2.0	227057	2.7 TI,STI	227489	2.0 16V	227287
2.0	227075	2.8 GTI	227488	2.0 16V	227385
2.0	227471	2.8 GTI	227489	2.0 16V	227390
2.0	227472	605		2.0 16V	227391
2.0	227829	2.0	227391	2.0 16V	227393
2.0	227830	2.0	227393	2.0 16V	227533
2.3 D	227428	2.0	227984	2.0 16V	227888
2.3 D	227435	2.0 16V	227391	2.0 16V	227889
2.3 D	227437	2.0 16V	227393	2.0 16V	227937
2.3 D	227608	2.0 16V	227984	2.0 16V	227951
2.3 D	227609	2.0 Turbo	227391	2.0 16V	227984
2.3 Diesel	227608	2.0 Turbo	227393	2.0 HDi	227843
2.3 Diesel	227609	2.0 Turbo	227984	2.0 HDi	227937
2.3 Turbo Diesel	227428	2.1 D	227829	2.0 HDi	227985
2.3 Turbo Diesel	227435	2.1 D	227830	2.0 HDi 16V	227843
2.3 Turbo Diesel	227437	2.1 D	227984	2.0 HDi 16V	227937
2.3 Turbo Diesel	227524	2.1 D	227985	2.0 HDi 16V	227985
2.3 Turbo Diesel	227528	2.1 TD 12V	227829	2.0 Turbo	227391
2.3 Turbo Diesel	227608	2.1 TD 12V	227830	2.0 Turbo	227393
2.3 Turbo Diesel	227609	2.1 TD 12V	227889	2.1 TD 12V	227984
2.5 Diesel	227428	2.1 TD 12V	227984	2.1 TD 12V	227843
2.5 Diesel	227435	2.1 TD 12V	227985	2.1 TD 12V	227889
2.5 Diesel	227437	2.1 Turbo Diesel	227985	2.1 TD 12V	227937
2.5 Diesel	227524	2.1 Turbo Diesel	227829	2.1 TD 12V	227984
2.5 Diesel	227528	2.1 Turbo Diesel	227830	2.1 TD 12V	227985
2.5 Diesel	227608	2.1 Turbo Diesel	227889	807	
2.5 Diesel	227609	2.1 Turbo Diesel	227984	2.0	227060
2.5 Turbo Diesel	227524	2.1 Turbo Diesel	227985	2.0	227385
2.5 Turbo Diesel	227528	2.5 Turbo Diesel	227937	2.0	227390
2.8	227488	2.5 Turbo Diesel	227984	2.0	227533
2.8	227489	3.0	227390	2.0	227888
2.8 GTI V6	227488	3.0 SV 24	227390	2.0	227889
2.8 GTI V6	227489	3.0 V6	227984	2.0	227937
508		607		2.0	227984
1.6 HDi	227985	2.0	227060	2.0 16V	227060
2.0 BlueHDi 150	227937	2.0	227385	2.0 16V	227287
2.0 BlueHDi 150	227985	2.0	227390	2.0 16V	227390
2.0 BlueHDi 180	227985	2.0	227533	2.0 16V	227533
2.0 HDi	227937	2.0	227888	2.0 16V	227843
2.0 HDi	227985	2.0	227889	2.0 16V	227888
2.0 HDi Hybrid4 AWC	227937	2.0	227937	2.0 16V	227889
2.0 HDi Hybrid4 AWC	227985	2.0	227984	2.0 16V	227937
2.2 HDi	227985	2.0 HDi	227843	2.0 16V	227951
508 SW		2.0 HDi	227937	2.0 16V	227984
1.6 HDi	227985	2.0 HDi	227985	2.0 HDi	227843
2.0 BlueHDi 150	227937	2.2 16V	227060	2.0 HDi	227937
2.0 BlueHDi 150	227985	2.2 16V	227287	2.0 HDi	227985
2.0 BlueHDi 180	227985	2.2 16V	227385	2.2	227060
2.0 HDi	227937	2.2 16V	227390	2.2	227287
2.0 HDi	227985	2.2 16V	227533	2.2	227385
2.0 HDi 180 RXH	227937	2.2 16V	227843	2.2	227390
2.0 HDi RXH Hybrid4	227937	2.2 16V	227888	2.2	227533
2.0 HDi RXH Hybrid4	227985	2.2 16V	227889	2.2	227888
2.2 HDi	227985	2.2 16V	227937	2.2	227889
604		2.2 16V	227951	2.2	227937
2.0	227057	2.2 16V	227984	2.2	227951
2.0	227471	2.2 HDi	227843	2.2	227984
2.0	227472	2.2 HDi	227937	2.2 HDi	227843
2.3 TD	227428	2.2 HDi	227985	2.2 HDi	227937
2.3 TD	227435	3.0 V6 24V	227984	2.2 HDi	227985
2.3 TD	227437	3.0 V6 24V	227985	3.0 V6	227287
2.3 TD	227524	806		3.0 V6	227951
806		1.8	227391	3.0 V6	227984
1.8	227391	1.8	227393	BIPPER	

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



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*Elettromagneti
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Applicazioni veicolari - Vehicles applications

1.4	227061	2.0 HDi	227889	1.9 TD	227937
1.4	227172	2.0 HDi	227937	1.9 TD	227984
1.4	227198	2.0 HDi	227984	1.9 TD	227985
1.4	227199	2.0 HDi	227985	2.0	227060
1.4	227231	2.0 i	227266	2.0	227287
1.4	227267	2.0 i	227391	2.0	227385
1.4	227383	2.0 i	227393	2.0	227390
1.4	227392	2.0 i	227957	2.0	227533
1.4	227394	2.0 i	227984	2.0	227843
1.4	227513	2.0 i 4x4	227266	2.0	227888
1.4	227528	2.0 i 4x4	227391	2.0	227889
1.4	227641	2.0 i 4x4	227393	2.0	227937
1.4 HDi	227233	2.0 i 4x4	227957	2.0	227951
1.4 HDi	227394	2.0 i 4x4	227984	2.0	227984
1.4 HDi	227919	2.2 HDi	227843	2.0 16V	227060
1.4 HDi	227948	2.2 HDi	227888	2.0 16V	227287
BIPPER Tepee		2.2 HDi	227889	2.0 16V	227390
1.4	227172	2.2 HDi	227937	2.0 16V	227532
1.4	227198	2.2 HDi	227985	2.0 16V	227534
1.4	227199	2.2 HDi 100	227218	2.0 16V	227937
1.4	227231	2.2 HDi 110	227218	2.0 16V	227951
1.4	227267	2.2 HDi 120	227218	2.0 16V	227984
1.4	227383	2.2 HDi 130	227218	2.0 16V	227985
1.4	227528	2.2 HDi 150	227218	2.0 BlueHDi 120	227985
1.4	227641	2.5 D	227937	2.0 BlueHDi 150	227985
1.4 HDi	227233	2.5 D	227984	2.0 HDi	227375
1.4 HDi	227919	2.5 D 4x4	227937	2.0 HDi	227843
1.4 HDi	227948	2.5 D 4x4	227984	2.0 HDi	227888
BOXER		2.5 DT	227876	2.0 HDi	227889
1.9 D	227375	2.5 DT	227877	2.0 HDi	227937
1.9 D	227829	2.5 TD	227937	2.0 HDi	227984
1.9 D	227830	2.5 TD	227984	2.0 HDi	227985
1.9 D	227843	2.5 TD 4x4	227937	2.0 HDi 100	227937
1.9 D	227888	2.5 TD 4x4	227984	2.0 HDi 120	227984
1.9 D	227889	2.5 TDI	227937	2.0 HDi 120	227985
1.9 D	227937	2.5 TDI	227984	2.0 HDi 120 4x4	227984
1.9 D	227984	2.5 TDI 4x4	227937	2.0 HDi 120 4x4	227985
1.9 D	227985	2.5 TDI 4x4	227984	2.0 HDi 130	227937
1.9 DT 4x4	227532	2.8 DTiC	227876	2.0 HDi 130	227985
1.9 DT 4x4	227534	2.8 DTiC	227877	2.0 HDi 130 4x4	227985
1.9 DT 4x4	227829	2.8 HDi	227150	2.0 HDi 140	227984
1.9 DT 4x4	227830	2.8 HDi	227165	2.0 HDi 140	227985
1.9 DT 4x4	227888	2.8 HDi	227370	2.0 HDi 165	227937
1.9 DT 4x4	227889	2.8 HDi	227877	2.0 HDi 165	227985
1.9 DT 4x4	227937	2.8 HDi 4x4	227150	2.0 HDi 16V	227375
1.9 DT 4x4	227984	2.8 HDi 4x4	227165	2.0 HDi 16V	227843
1.9 TD	227375	2.8 HDi 4x4	227370	2.0 HDi 16V	227888
1.9 TD	227829	3.0 HDi	227843	2.0 HDi 16V	227889
1.9 TD	227830	3.0 HDi 145	227150	2.0 HDi 16V	227937
1.9 TD	227843	3.0 HDi 160	227150	2.0 HDi 16V	227984
1.9 TD	227888	3.0 HDi 160	227843	2.0 HDi 16V	227985
1.9 TD	227889	3.0 HDi 175	227150	EXPERT Tepee	
1.9 TD	227937	EXPERT		1.6 HDi 90 16V	227233
1.9 TD	227984	1.6 HDi 90 16V	227233	1.6 HDi 90 16V	227394
1.9 TD	227985	1.6 HDi 90 16V	227394	1.6 HDi 90 16V	227919
1.9 TD 4x4	227532	1.6 HDi 90 16V	227919	1.6 HDi 90 16V	227948
1.9 TD 4x4	227534	1.6 HDi 90 16V	227948	2.0 16V	227060
1.9 TD 4x4	227829	1.8	227266	2.0 16V	227287
1.9 TD 4x4	227830	1.8	227957	2.0 16V	227390
1.9 TD 4x4	227843	1.9 D	227375	2.0 16V	227533
1.9 TD 4x4	227843	1.9 D	227843	2.0 16V	227937
1.9 TD 4x4	227888	1.9 D	227888	2.0 16V	227951
1.9 TD 4x4	227889	1.9 D	227889	2.0 16V	227984
1.9 TD 4x4	227937	1.9 D	227937	2.0 HDi 100	227937
2.0	227266	1.9 D	227984	2.0 HDi 100	227985
2.0	227391	1.9 D	227985	2.0 HDi 120	227984
2.0	227393	1.9 D 70	227843	2.0 HDi 120	227985
2.0	227957	1.9 D 70	227888	2.0 HDi 130	227937
2.0	227984	1.9 D 70	227889	2.0 HDi 130	227985
2.0 4x4	227984	1.9 D 70	227937	2.0 HDi 130 4x4	227937
2.0 BlueHDi 110	227985	1.9 D 70	227984	2.0 HDi 140	227984
2.0 BlueHDi 130	227985	1.9 D 70	227985	2.0 HDi 140	227985
2.0 BlueHDi 160	227985	1.9 TD	227375	2.0 HDi 165	227937
2.0 HDi	227843	1.9 TD	227843	2.0 HDi 165	227985
2.0 HDi	227888	1.9 TD	227889		



ERA

Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

J5	
1.8	227057
1.8	227471
1.8	227472
1.8	227829
1.8	227830
1.9 D	227532
1.9 D	227534
1.9 D	227829
1.9 D	227830
1.9 D	227889
1.9 D	227984
1.9 D	227985
2.0	227057
2.0	227075
2.0	227471
2.0	227472
2.0	227829
2.0	227830

J7	
1.6	227520
1.6	227521
1.8	227520
1.8	227521

J9	
1.6	227520
1.6	227521
2.0	227520
2.0	227521

PARTNER	
1.1	227061
1.1	227145
1.1	227171
1.1	227172
1.1	227198
1.1	227199
1.1	227231
1.1	227382
1.1	227383
1.1	227392
1.1	227394
1.1	227513
1.1	227528
1.1	227641
1.4	227061
1.4	227145
1.4	227171
1.4	227172
1.4	227198
1.4	227199
1.4	227231
1.4	227382
1.4	227383
1.4	227392
1.4	227394
1.4	227513
1.4	227528
1.4	227641
1.4	227984
1.4 BiFuel	227061
1.4 BiFuel	227172
1.4 BiFuel	227198
1.4 BiFuel	227199
1.4 BiFuel	227231
1.4 BiFuel	227383
1.4 BiFuel	227392
1.4 BiFuel	227394
1.4 BiFuel	227513
1.4 BiFuel	227528
1.4 BiFuel	227641
1.6	227061
1.6	227145
1.6	227172

1.6	227198
1.6	227199
1.6	227231
1.6	227383
1.6	227392
1.6	227394
1.6	227513
1.6	227528
1.6	227641
1.6 16V	227061
1.6 16V	227145
1.6 16V	227171
1.6 16V	227172
1.6 16V	227198
1.6 16V	227199
1.6 16V	227231
1.6 16V	227382
1.6 16V	227383
1.6 16V	227392
1.6 16V	227394
1.6 16V	227513
1.6 16V	227528
1.6 16V	227641
1.6 Flexfuel	227641
1.6 HDi	227233
1.6 HDi	227394
1.6 HDi	227919
1.6 HDi	227948
1.6 HDi 16V	227233
1.6 HDi 16V	227394
1.6 HDi 16V	227919
1.6 HDi 16V	227948
1.6 HDi 75	227233
1.6 HDi 75	227394
1.6 HDi 75	227919
1.6 HDi 75	227948
1.6 HDi 75	227984
1.6 HDi 90	227233
1.6 HDi 90	227394
1.6 HDi 90	227919
1.6 HDi 90	227948
1.8	227266
1.8	227391
1.8	227393
1.8	227957
1.8	227984
1.8 D	227375
1.8 D	227829
1.8 D	227830
1.8 D	227889
1.8 D	227984
1.8 D	227985
1.9 D	227375
1.9 D	227829
1.9 D	227830
1.9 D	227843
1.9 D	227888
1.9 D	227889
1.9 D	227937
1.9 D	227984
1.9 D	227985
1.9 D 4x4	227843
1.9 D 4x4	227888
1.9 D 4x4	227889
1.9 D 4x4	227937
1.9 D 4x4	227984
1.9 D 4x4	227985
2.0 HDi	227375
2.0 HDi	227843
2.0 HDi	227888
2.0 HDi	227889
2.0 HDi	227937
2.0 HDi	227984
2.0 HDi	227985
2.0 HDi 4x4	227843
2.0 HDi 4x4	227888

2.0 HDi 4x4	227889
2.0 HDi 4x4	227937
2.0 HDi 4x4	227984
2.0 HDi 4x4	227985

PARTNER Tepee	
1.6	227061
1.6	227172
1.6	227198
1.6	227199
1.6	227231
1.6	227392
1.6	227394
1.6	227513
1.6	227641
1.6 HDi	227233
1.6 HDi	227383
1.6 HDi	227394
1.6 HDi	227528
1.6 HDi	227919
1.6 HDi	227948
1.6 HDi 16V	227233
1.6 HDi 16V	227394
1.6 HDi 16V	227919
1.6 HDi 16V	227948

RCZ	
2.0 HDi	227888
2.0 HDi	227889
2.0 HDi	227937
2.0 HDi	227985

TRAVELLER	
2.0 BlueHDi 150	227985
2.0 BlueHDi 180	227985

PIAGGIO

PORTER	
1.0	227683
1.3 i 16V	227680

Various Models	
Generic type	227257

PLYMOUTH

BREEZE	
2.0 16V	227051
2.0 16V	227365
2.0 16V	227880

NEON	
2.0 16V	227051
2.0 16V	227365

VOYAGER / GRAND VOYAGER	
3.3 i	227304
3.8 i	227304
3.8 i AWD	227304

POCLAIN

TRACTORS	
Generic type	227437

PONTIAC

Bonneville	
3.8 L	227128

Firebird [01/1992-12/1995]	
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**ERA**

Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

V6	227822
Grand [01/1994-12/1995]	
AM V6 3.1L	227822
Grand Prix [01/1992-12/1993]	
V6 4.3L	227822
Grand Prix [01/1995-]	
V6 3.1L	227822
Sunbird [01/1993-12/1994]	
V6 3.1L	227822
Sunfire [01/1995-]	
I4 2.2L	227822
Trans Sport Van [01/1993-12/1995]	
V6 3.1L	227822

PORSCHE

911	
2.2 S	227421
2.2 S	227422
2.2 S	227708
2.2 S	227709
2.2 T	227417
2.2 T	227421
2.2 T	227422
2.2 T	227424
2.2 T	227708
2.2 T	227709
2.3 E	227417
2.3 E	227421
2.3 E	227422
2.3 E	227424
2.3 E	227708
2.3 E	227709
2.3 S	227421
2.3 S	227422
2.3 S	227708
2.3 S	227709
2.3 T	227421
2.3 T	227422
2.3 T	227708
2.3 T	227709
2.7	227417
2.7	227421
2.7	227422
2.7	227424
2.7	227708
2.7	227709
2.7 S	227417
2.7 S	227421
2.7 S	227422
2.7 S	227424
2.7 S	227708
2.7 S	227709
2.7 S Carrera	227417
2.7 S Carrera	227421
2.7 S Carrera	227422
2.7 S Carrera	227424
2.7 S Carrera	227708
2.7 S Carrera	227709
2.7 SC Carrera RS	227417
2.7 SC Carrera RS	227421
2.7 SC Carrera RS	227422
2.7 SC Carrera RS	227424
2.7 SC Carrera RS	227708
2.7 SC Carrera RS	227709
3.0 SC	227421
3.0 SC	227422
3.0 SC	227708
3.0 SC	227709

3.0 SC Carrera	227421
3.0 SC Carrera	227422
3.0 SC Carrera	227708
3.0 SC Carrera	227709
3.0 TURBO	227421
3.0 TURBO	227422
3.0 TURBO	227708
3.0 TURBO	227709
3.2	227421
3.2	227422
3.2	227708
3.2	227709
3.2 Carrera Speedster	227421
3.2 Carrera Speedster	227422
3.2 Carrera Speedster	227708
3.2 Carrera Speedster	227709
3.2 SC Carrera	227421
3.2 SC Carrera	227422
3.2 SC Carrera	227708
3.2 SC Carrera	227709
3.3 SC Turbo	227421
3.3 SC Turbo	227422
3.3 SC Turbo	227708
3.3 SC Turbo	227709
3.3 Turbo	227421
3.3 Turbo	227422
3.3 Turbo	227708
3.3 Turbo	227709
3.6 Carrera	227352
3.6 Carrera	227353
3.6 Carrera 4	227352
3.6 Carrera 4	227353
3.6 GT 2	227352
3.6 GT 2	227353
3.6 GT2	227352
3.6 GT2	227353
3.6 GT3	227352
3.6 GT3	227353
3.6 Turbo	227352
3.6 Turbo	227353
3.6 Turbo 4	227352
3.6 Turbo 4	227353
3.6 Turbo 4S	227352
3.6 Turbo 4S	227353
3.6 Turbo GT2 4	227352
3.6 Turbo GT2 4	227353
3.8 Carrera	227352
3.8 Carrera	227353
3.8 GT3	227352
3.8 GT3	227353

914	
1.7	227203
1.7	227415
1.7	227561
1.8	227203
1.8	227415
1.8	227561

924	
2.0	227421
2.0	227422
2.0	227481
2.0	227482
2.0	227566
2.0 Carrera GT	227753
2.0 Carrera GT	227754
2.0 Turbo	227753
2.0 Turbo	227754
2.5 S	227421
2.5 S	227422
2.5 S	227566
2.5 S	227753
2.5 S	227754

928	
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4.5	227421
4.5	227422
4.5	227425
4.7 S	227421
4.7 S	227422
4.7 S	227425
5.0 GT	227421
5.0 GT	227422
5.0 GT	227425
5.0 S	227421
5.0 S	227422
5.0 S	227425
5.0 S,S4	227421
5.0 S,S4	227422
5.0 S,S4	227425
5.0 S4 Cat	227421
5.0 S4 Cat	227422
5.0 S4 Cat	227425
5.4 GTS	227421
5.4 GTS	227422
5.4 GTS	227425

944	
2.5	227753
2.5	227754
2.5 S	227753
2.5 S	227754
2.5 TURBO	227753
2.5 TURBO	227754
2.7	227753
2.7	227754
3.0 S2	227351
3.0 S2	227760

959	
2.8	227421
2.8	227422
2.8	227708
2.8	227709

968	
3.0	227351
3.0	227760
3.0 Turbo S	227351
3.0 Turbo S	227760

PROTON

AEROBACK	
1.3	227096
1.3	227668
1.5	227096
1.5	227668
1.5 LX	227096
1.5 LX	227668

JUMBUCK	
1.5	227096
1.5	227101
1.5	227191
1.5	227348
1.5	227668
1.5	227672
1.5	227674

PERSONA 300	
1.3	227101
1.3	227191
1.3	227348
1.3	227672
1.3	227674
313i	227096
313i	227668
315 GLi/GLSi	227096
315 GLi/GLSi	227668

**ERA**

Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

315 GLSi	227096
315 GLSi	227668
316	227096
316	227668
316 GLXi	227096
316 GLXi	227668

PERSONA 400	
1.8	227659
1.8	227660
1.8	227787
413	227096
413	227668
413 GLSi	227096
413 GLSi	227668
415 GLi/GLSi	227096
415 GLi/GLSi	227668
416	227659
416	227660
416	227787
416 GLXi	227096
416 GLXi	227668
416 i	227096
416 i	227348
416 i	227668
416 i	227672
418 GLXi	227096
418 GLXi	227668
420 GLS D	227849
420 GLS D	227850
420 TD	227849
420 TD	227850

SALOON	
1.5	227096
1.5	227668

SATRIA	
1.3	227659
1.3	227660
1.3	227787
1.5	227096
1.5	227659
1.5	227660
1.5	227668
1.5	227787

WIRA	
1.3	227096
1.3	227101
1.3	227191
1.3	227348
1.3	227659
1.3	227660
1.3	227668
1.3	227672
1.3	227674
1.3	227787
1.5	227096
1.5	227101
1.5	227191
1.5	227348
1.5	227668
1.5	227672
1.5	227674

PUCH

G-MODELL	
240 GD	227428
240 GD	227435
240 GD	227437
280 GE	227756
290 GD/G 290 D	227092
290 GD/G 290 D	227632

300 GD	227092
300 GD	227428
300 GD	227435
300 GD	227437
300 GD	227632
300 GE	227092
300 GE	227632
350 G Turbo D	227092
350 G Turbo D	227425
G 290 TD	227092
G 290 TD	227632
G 300 TD	227671
G 500	227526
G 500	227527
G 55 AMG	227526
G 55 AMG	227527

RELIANT

SCIMITAR	
1600	227499
1600	227500

RENAULT

11	
1.1	227078
1.1	227528
1.2	227078
1.2	227528
1.4	227078
1.4	227528
1.4 Turbo	227078
1.4 Turbo	227528
1.6 D	227114
1.6 D	227199
1.6 D	227519
1.6 D	227528
1.6 D	227764
1.6 D	227987
1.7	227056
1.7	227078
1.7	227528

12	
1.3	227080
1.3	227516
1.3	227522
1.3	227523
1.3	227528
1.3 TS	227080
1.3 TS	227516
1.3 TS	227522
1.3 TS	227523
1.3 TS	227528
1.4	227516
1.4	227528
1.6 Gordini	227516
1.6 Gordini	227528

15	
1.3	227516
1.3	227528

17	
1.6 Gordini	227473
1.6 Gordini	227475

18	
1.4	227520
1.4	227521
1.6	227421
1.6	227422
1.6	227425

1.6	227473
1.6	227475
1.6	227629
1.6	227630
1.6	227632
1.6 4x4	227629
1.6 4x4	227630
1.6 Turbo	227421
1.6 Turbo	227422
1.6 Turbo	227425
1.6 Turbo	227629
1.6 Turbo	227630
2.1 Diesel	227789
2.1 TD	227524
2.1 TD	227528
2.1 TD	227789

19	
1.2	227056
1.2	227078
1.2	227528
1.4	227056
1.4	227078
1.4	227256
1.4	227528
1.4 Cat	227078
1.4 Cat	227528
1.7	227056
1.7	227078
1.7	227256
1.7	227528
1.8	227056
1.8	227256
1.8	227528
1.8	227762
1.8	227764
1.8 16V	227056
1.8 16V	227078
1.8 16V	227528
1.9 D	227114
1.9 D	227199
1.9 D	227764
1.9 dT	227114
1.9 dT	227199
1.9 dT	227764
1.9 TD	227114
1.9 TD	227199
1.9 TD	227764

20	
1.6	227421
1.6	227422
1.6	227425
1.6	227473
1.6	227475
1.6	227629
1.6	227630
2.1 Diesel	227524
2.1 Diesel	227528
2.1 Diesel	227789
2.1 TD	227789

21	
1.4	227078
1.4	227528
1.7	227056
1.7	227075
1.7	227078
1.7	227199
1.7	227256
1.7	227528
1.7	227764
1.7 Cat	227056
1.7 Cat	227078
1.7 Cat	227256
1.7 Cat	227528
2.1 D	227524

**ERA**

Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

2.1 D	227528	1.4 Automatic	227516	1.2 LPG	227521
2.1 D 4x4	227524	1.4 Automatic	227522	1.4	227056
2.1 D 4x4	227528	1.4 Automatic	227523	1.4	227078
25		1.4 Automatic	227528	1.4	227096
2.1 Diesel	227789	1.4 Turbo	227080	1.4	227169
2.1 Turbo-D FWD	227789	1.4 Turbo	227473	1.4	227256
2.4 V6 Turbo	227517	1.4 Turbo	227475	1.4	227528
2.4 V6 Turbo	227518	1.4 Turbo	227516	1.4	227675
2.7 V6 Injection	227517	1.4 Turbo	227522	1.4	227764
2.7 V6 Injection	227518	1.4 Turbo	227523	1.4	227895
30		1.4 Turbo	227528	1.4	227914
2.6 TX	227517	6		1.4 16V	227096
2.6 TX	227518	1.1	227080	1.4 16V	227263
4		1.1	227473	1.4 16V	227318
0.7	227516	1.1	227475	1.4 16V	227521
0.7	227528	1.1	227516	1.4 16V	227764
1.0	227080	1.1	227522	1.4 16V	227895
1.0	227516	1.1	227523	1.4 16V	227914
1.0	227522	1.1	227528	1.5 dCi	227317
1.0	227523	8		1.5 dCi	227460
1.0	227528	1.1	227516	1.5 dCi	227675
1.1	227080	1.1	227528	1.6	227056
1.1	227473	9		1.6	227096
1.1	227475	1.1	227078	1.6	227169
1.1	227516	1.1	227528	1.6	227256
1.1	227522	1.2	227078	1.6	227528
1.1	227523	1.2	227528	1.6	227764
1.1	227528	1.4	227078	1.6 16V	227895
5		1.4	227528	1.6 16V	227914
0.8	227080	1.4 Automatic	227078	1.7	227078
0.8	227473	1.4 Automatic	227528	1.7	227528
0.8	227475	1.4 Turbo	227075	1.8	227056
0.8	227516	1.4 Turbo	227078	1.8	227256
0.8	227528	1.4 Turbo	227528	1.8	227528
1.0	227080	1.6 D	227519	1.8 16V	227078
1.0	227516	1.6 D	227528	1.8 16V	227528
1.0	227522	1.6 D	227987	1.8 16V	227762
1.0	227523	1.7	227056	1.8 16V	227764
1.0	227528	1.7	227078	1.8 Rsi	227056
1.1	227080	1.7	227199	1.8 Rsi	227078
1.1	227516	1.7	227256	1.8 Rsi	227256
1.1	227522	1.7	227528	1.8 Rsi	227528
1.1	227523	1.7	227764	1.9 D	227114
1.1	227528	AVANTIME		1.9 D	227199
1.3	227080	2.2 dCi	227984	1.9 D	227764
1.3	227516	3.0 V6	227984	1.9 D	227987
1.3	227522	3.0 V6	227985	1.9 D	227988
1.3	227523	CLIO		2.0 16V	227922
1.3	227528	1.1	227075	2.0 16V Sport	227033
1.3 Automatic	227080	1.1	227078	3.0 V6 Sport	227984
1.3 Automatic	227473	1.1	227528	3.0 V6 Sport	227985
1.3 Automatic	227475	1.2	227056	Williams	227762
1.3 Automatic	227516	1.2	227078	Williams	227764
1.3 Automatic	227522	1.2	227056	Clio [01/1999-]	
1.3 Automatic	227523	1.2	227078	1.6i	227366
1.3 Automatic	227528	1.2	227176	ESPACE	
1.4	227080	1.2	227256	1.9 dCi	227992
1.4	227516	1.2	227261	2.0	227033
1.4	227522	1.2	227263	2.0	227056
1.4	227523	1.2	227318	2.0	227256
1.4	227528	1.2	227521	2.0	227528
1.4	227528	1.2	227528	2.0	227762
1.4 Alpine A5	227080	1.2	227528	2.0	227764
1.4 Alpine A5	227516	1.2 16V	227176	2.0	227992
1.4 Alpine A5	227522	1.2 16V	227261	2.0 16V	227033
1.4 Alpine A5	227523	1.2 16V	227263	2.0 Turbo	227033
1.4 Alpine A5	227528	1.2 16V	227318	2.1 TD	227524
1.4 Alpine Turbo	227080	1.2 16V	227521	2.1 TD	227528
1.4 Alpine Turbo	227516	1.2 16V Hi-Flex	227261	2.2 12V TD	227984
1.4 Alpine Turbo	227522	1.2 16V Hi-Flex	227263	2.2 D	227984
1.4 Alpine Turbo	227523	1.2 16V Hi-Flex	227318	2.2 dCi	227984
1.4 Alpine Turbo	227528	1.2 16V Hi-Flex	227521	3.0 V6 24V	227984
1.4 Alpine Turbo	227528	1.2 LPG	227176	ESTAFETTE	
1.4 Automatic	227080	1.2 LPG	227318		

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



ERA

*Elettromagneti
Solenoid switches*

Applicazioni veicolari - Vehicles applications

2.0	227528
2.0 16V	227033
2.0 16V	227056
2.0 16V	227256
2.0 16V	227264
2.0 16V	227273
2.0 16V	227528
2.0 16V IDE	227033
2.0 16V Turbo	227033
2.0 CVT	227922
2.0 i	227056
2.0 i	227256
2.0 i	227264
2.0 i	227528
2.0 i	227762
2.0 i	227764
2.0 Renault Sport	227033
2.0 TCe	227843

MEGANE CC	
1.5 dCi	227317
1.5 dCi	227460

MODUS / GRAND MODUS	
1.2	227176
1.2	227261
1.2	227263
1.2	227318
1.2	227521
1.2 16V	227261
1.2 16V	227263
1.2 16V	227318
1.2 16V	227521
1.2 16V Hi-Flex	227261
1.2 16V Hi-Flex	227263
1.2 16V Hi-Flex	227318
1.2 16V Hi-Flex	227521
1.5 dCi	227176
1.5 dCi	227263
1.5 dCi	227317
1.5 dCi	227318
1.5 dCi	227460
1.5 dCi	227521
1.5 dCi	227675
1.5 dCi 75	227176

R18 [01/1993-]	
Generic type	227628

R19 [01/1999-]	
1.6i	227366

R21 [01/1993-]	
2.2	227628

RAPID	
1.0	227075
1.0	227078
1.0	227528
1.1	227078
1.1	227528
1.2	227078
1.2	227256
1.2	227528
1.4	227056
1.4	227078
1.4	227256
1.4	227528
1.4 Cat	227078
1.4 Cat	227256
1.4 Cat	227528
1.6 D	227114
1.6 D	227199
1.6 D	227519
1.6 D	227528
1.6 D	227764

1.6 D	227987
1.9 D	227114
1.9 D	227199
1.9 D	227764

SAFRANE	
2.0 12V	227056
2.0 12V	227528
2.0 16V	227487
2.1 dT	227524
2.1 dT	227528
2.2	227056
2.2	227528
2.2 dT	227984
2.5 20V	227487
2.9 24V	227984

SCÉNIC	
1.4	227173
1.4	227174
1.4 16V	227895
1.4 16V	227914
1.5 dCi	227317
1.5 dCi	227460
1.5 dCi	227675
1.6	227173
1.6	227174
1.6	227914
1.6 16V	227173
1.6 16V	227174
1.6 BiFuel	227914
1.8 16V	227033
1.8 16V	227273
1.8 4x4	227033
1.8 4x4	227273
1.9 dCi	227992
1.9 dTi	227992
2.0	227033
2.0 16V	227033
2.0 16V	227273
2.0 16V	227922
2.0 16V RX4	227033
2.0 16V RX4	227273
2.0 16V Turbo	227033

SPORT SPIDER	
2.0 16V	227056
2.0 16V	227256
2.0 16V	227264
2.0 16V	227528

SUPER 5	
1.0	227075
1.0	227078
1.0	227256
1.0	227528
1.1	227078
1.1	227256
1.1	227528
1.1	227078
1.2	227078
1.2	227528
1.4	227078
1.4	227256
1.4	227528
1.4 Cat	227075
1.4 Cat	227078
1.4 Cat	227528
1.4 Turbo	227078
1.4 Turbo	227528
1.6 D	227075
1.6 D	227199
1.6 D	227519
1.6 D	227528
1.6 D	227764
1.6 D	227987
1.7	227056

1.7	227075
1.7	227078
1.7	227256
1.7	227528
1.7 i	227056
1.7 i	227078
1.7 i	227256
1.7 i	227528

THALIA	
1.2 16V	227176
1.2 16V	227263
1.2 16V	227318
1.2 16V	227521
1.4	227096
1.4	227169
1.4	227528
1.4	227675
1.4	227764
1.4 16V	227176
1.4 16V	227318
1.4 16V	227521
1.4 16V	227895
1.4 16V	227914
1.5 dCi	227317
1.5 dCi	227460
1.5 dCi	227675
1.6 16V	227895
1.6 16V	227914
1.9 D	227988

TRACTORS	
Generic type	227448
Generic type	227449

TRAFIC	
1.4	227080
1.4	227516
1.4	227522
1.4	227523
1.4	227528
1.7	227078
1.7	227256
1.7	227519
1.7	227528
1.7	227987
1.9 D	227199
1.9 D	227762
1.9 D	227764
1.9 D	227988
2.1 D	227524
2.1 D	227528
2.1 D	227789
2.1 D 4x4	227789
2.1 D RWD	227789
2.2	227056
2.2	227528
2.2 4x4	227056
2.2 4x4	227528
2.5 D	227610
2.5 D	227611
2.5 D	227612

Trafic [01/1988-]	
2.2	227628

TRAFIC II	
1.9 dCi	227992
1.9 dCi 100	227992
1.9 dCi 80	227992
2.0	227033
2.0 16V	227033
2.5 dCi 135	227984
2.5 dCi 145	227984

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

**ERA**

Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

1.2	227078
1.2	227104
1.2	227176
1.2	227261
1.2	227263
1.2	227318
1.2	227521
1.2	227528
1.2 16V	227176
1.2 16V	227261
1.2 16V	227263
1.2 16V	227318
1.2 16V	227521
1.2 Turbo	227176
1.2 Turbo	227263
1.2 Turbo	227318
1.2 Turbo	227521
1.5 dCi	227317
1.5 dCi	227460

VEL SATIS	
2.0 16 V Turbo	227033
2.0 16V Turbo	227033
2.2 dCi	227984

RENAULT TRUCKS

Agora	
Agora	227205
Agora	227206
Agora	227276

Ares	
Ares	227205
Ares	227206
Ares	227276

B	
70	227610
70	227611
70	227612

C	
C 210.19	227276
C 230ti.19	227065
C 230ti.19	227437
C 230ti.19	227448
C 230ti.19	227449
C 230ti.19	227451
C 230ti.19	227589
C 230ti.19	227597
C 260.19	227276
C 260.19,C 280.19	227276
C 260.19T	227205
C 260.19T	227206
C 260.26	227276
C 280.19	227276
C 290.19,C 300.19	227276
C 290.19/T	227276
C 290.26,C 300.26	227276
C 300.19	227205
C 300.19	227206
C 300.19	227276
C 300.24	227276
C 300.26	227276
C 340.19/T	227276
C 340ti.17/T	227205
C 340ti.17/T	227206
C 340ti.17/T	227276
C 340ti.19/T	227276
CCH 300.26	227276
CCH 300.30	227276
CLR 230.19	227065
CLR 230.19	227183
CLR 230.19	227437

CLR 230.19	227448
CLR 230.19	227449
CLR 230.19	227451
CLR 230.19	227589
CLR 230.19	227597

FR1	
FR1	227205
FR1	227206
FR1	227276

G	
G 170.11	227183
G 170.11	227448
G 170.11	227449
G 170.11	227597
G 170.13	227183
G 170.13	227448
G 170.13	227449
G 170.13	227597
G 170.15	227183
G 170.15	227448
G 170.15	227449
G 170.15	227597
G 170.16	227183
G 170.16	227448
G 170.16	227449
G 170.16	227597
G 170.17	227183
G 170.17	227448
G 170.17	227449
G 170.17	227597
G 200.13	227065
G 200.13	227183
G 200.13	227437
G 200.13	227448
G 200.13	227449
G 200.13	227451
G 200.13	227589
G 200.13	227597
G 200.15	227065
G 200.15	227183
G 200.15	227437
G 200.15	227448
G 200.15	227449
G 200.15	227451
G 200.15	227589
G 200.15	227597
G 200.16	227065
G 200.16	227183
G 200.16	227437
G 200.16	227448
G 200.16	227449
G 200.16	227451
G 200.16	227589
G 200.16	227597
G 200.17	227065
G 200.17	227183
G 200.17	227437
G 200.17	227448
G 200.17	227449
G 200.17	227451
G 200.17	227589
G 200.17	227597
G 200.18	227065
G 200.18	227183
G 200.18	227437
G 200.18	227448
G 200.18	227449
G 200.18	227451
G 200.18	227589
G 200.18	227597
G 210.16	227205
G 210.16	227206
G 210.16	227276
G 210.17 BOM	227276

G 210.18 BOM	227276
G 210.19	227276
G 210.19 BOM	227276
G 220.17 BOM	227276
G 220.19 BOM	227276
G 230.11	227205
G 230.11	227206
G 230.11	227276
G 230.13	227276
G 230.13 SP	227276
G 230.15	227276
G 230.15/T	227276
G 230.16	227276
G 230.17	227276
G 230.17/T	227205
G 230.17/T	227206
G 230.17/T	227276
G 230.19	227276
G 230ti.13	227065
G 230ti.13	227183
G 230ti.13	227437
G 230ti.13	227448
G 230ti.13	227449
G 230ti.13	227451
G 230ti.13	227589
G 230ti.13	227597
G 230ti.15	227183
G 230ti.15	227437
G 230ti.15	227448
G 230ti.15	227449
G 230ti.15	227451
G 230ti.15	227589
G 230ti.15	227597
G 230ti.16	227065
G 230ti.16	227183
G 230ti.16	227437
G 230ti.16	227448
G 230ti.16	227449
G 230ti.16	227451
G 230ti.16	227589
G 230ti.16	227597
G 230ti.17	227065
G 230ti.17	227183
G 230ti.17	227437
G 230ti.17	227448
G 230ti.17	227449
G 230ti.17	227451
G 230ti.17	227589
G 230ti.17	227597
G 230ti.18	227065
G 230ti.18	227183
G 230ti.18	227437
G 230ti.18	227448
G 230ti.18	227449
G 230ti.18	227451
G 230ti.18	227589
G 230ti.18	227597
G 260.15/T	227276
G 260.16	227276
G 260.17	227276
G 260.17/T	227276
G 260.19	227276
G 260.19/T	227276
G 260.22/T	227276
G 260.24 CIT	227276
G 280.13	227205
G 280.13	227206

**ERA**

Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

G 280.13	227276	340.26/B	227276	R 340ti.19/T	227276
G 280.15	227276	340.32/A	227276	R 340ti.24	227276
G 280.15/T	227276	350.34	227276	R 340ti.26	227276
G 280.16	227276	370.18	227276		
G 280.18	227276	370.26	227276	Manager	
G 280.19	227276	370.32	227276	G 200.13	227065
G 280.24	227276	385.18	227205	G 200.13	227183
G 280.26	227276	385.18	227206	G 200.13	227437
G 290.17/TD	227205	385.18	227276	G 200.13	227448
G 290.17/TD	227206	385.18/B	227276	G 200.13	227449
G 290.17/TD	227276	385.18T	227276	G 200.13	227451
G 290.19	227276	385.26	227276	G 200.13	227589
G 290.19/T	227276	385.26/A,385.26/B	227276	G 200.13	227597
G 290.22/TD	227276	385.26/A,385.26/B,385.26/C	227276	G 200.15	227065
G 290.24	227276	385.26/B	227276	G 200.15	227183
G 290.24 CIT	227276	385.26T	227276	G 200.15	227437
G 290.26	227276	385.32/A,385.32/B	227205	G 200.15	227448
G 300.13	227205	385.32/A,385.32/B	227206	G 200.15	227449
G 300.13	227206	385.32/A,385.32/B	227276	G 200.15	227451
G 300.13	227276	385.32/A,385.32/B,385.32/C	227276	G 200.15	227589
G 300.15	227276	385.32/B	227276	G 200.15	227597
G 300.15/T	227276	400.18	227276	G 200.16	227065
G 300.16	227276	400.18T	227276	G 200.16	227183
G 300.17	227276	400.26	227276	G 200.16	227437
G 300.19	227276	400.26/A,400.26/B,400.26/C	227205	G 200.16	227448
G 300.19/T	227276	400.26/A,400.26/B,400.26/C	227206	G 200.16	227449
G 300.24	227276	400.26/A,400.26/B,400.26/C	227276	G 200.16	227451
G 300.25	227205	400.26/B	227276	G 200.16	227589
G 300.25	227206	400.26T	227276	G 200.16	227597
G 300.25	227276	400.32/A,400.32/B,400.32/C	227276	G 200.16	227597
G 300.26	227276	400.32/B	227276	G 200.17	227065
G 300.26 CIT	227276	420.18	227276	G 200.17	227183
G 300.26/T	227276	420.26	227276	G 200.17	227437
G 320.19	227276	420.32	227276	G 200.17	227448
G 320.19 T	227205	420.34	227276	G 200.17	227449
G 320.19 T	227206	460.32	227276	G 200.17	227451
G 320.19 T	227276	500.32	227276	G 200.17	227589
G 320.24	227276			G 200.17	227597
G 330.13	227276	Magnum		G 200.18	227065
G 330.15	227276	DXi 12 440.18	227276	G 200.18	227183
G 330.16	227276	DXi 12 440.18 T	227276	G 200.18	227437
G 330.17	227276	DXi 12 440.24	227276	G 200.18	227448
G 330.17/T	227205	DXi 12 440.26	227276	G 200.18	227449
G 330.17/T	227206	DXi 12 440.26 T	227276	G 200.18	227451
G 330.17/T	227276	DXi 12 480.18	227276	G 200.18	227589
G 330.19	227276	DXi 12 480.18 T	227276	G 200.18	227597
G 330.24	227276	DXi 12 480.24	227276	G 210.16	227065
G 330.26	227276	DXi 12 480.26	227276	G 210.16	227183
G 340ti.19/T,G 330.19/T	227276	DXi 12 480.26 T	227276	G 210.16	227437
G 340ti.19/T,G 330.19/T,G 330.17/T	227276	DXi 12 480.26 T	227276	G 210.16	227448
		DXi 13 440.19	227276	G 210.16	227449
		DXi 13 460.18 T	227276	G 210.16	227451
		DXi 13 460.24	227276	G 210.16	227589
		DXi 13 460.25	227276	G 210.16	227597
		DXi 13 460.26	227276	G 210.18	227065
		DXi 13 460.26 T	227276	G 210.18	227183
		DXi 13 480.19	227276	G 210.18	227437
		DXi 13 480.26	227276	G 210.18	227448
		DXi 13 500.18 T	227276	G 210.18	227449
		DXi 13 500.24	227276	G 210.18	227451
		DXi 13 500.25	227276	G 210.18	227589
		DXi 13 500.26	227276	G 210.18	227597
		DXi 13 500.26 T	227276	G 220.17 BOM	227276
		DXi 13 520.18	227276	G 220.19 BOM	227276
		DXi 13 520.19	227276	G 230.13 SP	227276
		DXi 13 520.24	227276	G 230ti.13	227065
		DXi 13 520.25	227276	G 230ti.13	227183
		DXi 13 520.26	227276	G 230ti.13	227437
				G 230ti.13	227448
		Major		G 230ti.13	227449
		R 340ti.16/T	227205	G 230ti.13	227451
		R 340ti.16/T	227206	G 230ti.13	227589
		R 340ti.16/T	227276	G 230ti.13	227597
		R 340ti.17	227276	G 230ti.15	227065
		R 340ti.18	227276	G 230ti.15	227183
		R 340ti.18/T	227276	G 230ti.15	227437
		R 340ti.19	227276	G 230ti.15	227448

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**ERA**

Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

M 160.11/T	227065	M 180.13/C	227449	M 200.16/D	227451
M 160.11/T	227183	M 180.13/C	227597	M 200.16/D	227589
M 160.11/T	227437	M 180.13/C BTP	227183	M 200.16/D	227597
M 160.11/T	227451	M 180.13/C BTP	227448	M 200.16/T	227065
M 160.11/T	227589	M 180.13/C BTP	227449	M 200.16/T	227183
M 160.12/C	227065	M 180.13/C BTP	227597	M 200.16/T	227437
M 160.12/C	227183	M 180.15/D	227183	M 200.16/T	227451
M 160.12/C	227437	M 180.15/D	227448	M 200.16/T	227589
M 160.12/C	227448	M 180.15/D	227449	M 210.12/C	227183
M 160.12/C	227449	M 180.15/D	227597	M 210.12/C	227448
M 160.12/C	227451	M 180.15/D BTP	227183	M 210.12/C	227449
M 160.12/C	227589	M 180.15/D BTP	227448	M 210.12/C	227597
M 160.12/C	227597	M 180.15/D BTP	227449	M 210.13/C	227183
M 160.13/C	227065	M 180.15/D BTP	227597	M 210.13/C	227448
M 160.13/C	227183	M 180.16/D	227183	M 210.13/C	227449
M 160.13/C	227437	M 180.16/D	227448	M 210.13/C	227597
M 160.13/C	227448	M 180.16/D	227449	M 210.13/C SP	227183
M 160.13/C	227449	M 180.16/D	227597	M 210.13/C SP	227448
M 160.13/C	227451	M 200.10/C	227065	M 210.13/C SP	227449
M 160.13/C	227589	M 200.10/C	227183	M 210.13/C SP	227597
M 160.13/C	227597	M 200.10/C	227437	M 210.14/C BOM	227183
M 160.13/T	227065	M 200.10/C	227448	M 210.14/C BOM	227448
M 160.13/T	227183	M 200.10/C	227449	M 210.14/C BOM	227449
M 160.13/T	227437	M 200.10/C	227451	M 210.14/C BOM	227597
M 160.13/T	227451	M 200.10/C	227589	M 210.14/D	227183
M 160.13/T	227589	M 200.10/C	227597	M 210.14/D	227448
M 160.14/C BOM	227065	M 200.12/C	227065	M 210.14/D	227449
M 160.14/C BOM	227183	M 200.12/C	227183	M 210.14/D	227597
M 160.14/C BOM	227437	M 200.12/C	227437	M 210.15/D	227183
M 160.14/C BOM	227448	M 200.12/C	227448	M 210.15/D	227448
M 160.14/C BOM	227449	M 200.12/C	227449	M 210.15/D	227449
M 160.14/C BOM	227451	M 200.12/C	227451	M 210.15/D	227597
M 160.14/C BOM	227589	M 200.12/C	227589	M 210.15/D CIT	227183
M 160.14/C BOM	227597	M 200.12/C	227597	M 210.15/D CIT	227448
M 160.14/C CIT	227065	M 200.13/C	227065	M 210.15/D CIT	227449
M 160.14/C CIT	227183	M 200.13/C	227183	M 210.15/D CIT	227597
M 160.14/C CIT	227437	M 200.13/C	227437	M 210.16/D	227183
M 160.14/C CIT	227448	M 200.13/C	227448	M 210.16/D	227448
M 160.14/C CIT	227449	M 200.13/C	227449	M 210.16/D	227449
M 160.14/C CIT	227451	M 200.13/C	227451	M 210.16/D	227597
M 160.14/C CIT	227589	M 200.13/C	227589	M 210.16/D CIT	227183
M 160.14/C CIT	227597	M 200.13/C	227597	M 210.16/D CIT	227448
M 160.15/D	227065	M 200.14/C BOM	227065	M 210.16/D CIT	227449
M 160.15/D	227183	M 200.14/C BOM	227183	M 210.16/D CIT	227597
M 160.15/D	227437	M 200.14/C BOM	227437	M 230.10/C	227065
M 160.15/D	227448	M 200.14/C BOM	227448	M 230.10/C	227183
M 160.15/D	227449	M 200.14/C BOM	227449	M 230.10/C	227437
M 160.15/D	227451	M 200.14/C BOM	227451	M 230.10/C	227448
M 160.15/D	227589	M 200.14/C BOM	227589	M 230.10/C	227449
M 160.15/D	227597	M 200.14/C BOM	227597	M 230.10/C	227451
M 180.10/C	227183	M 200.14/C CIT	227065	M 230.10/C	227589
M 180.10/C	227448	M 200.14/C CIT	227183	M 230.10/C	227597
M 180.10/C	227449	M 200.14/C CIT	227437	M 230.12/C	227183
M 180.10/C	227597	M 200.14/C CIT	227448	M 230.12/C	227448
M 180.11/C	227183	M 200.14/C CIT	227449	M 230.12/C	227449
M 180.11/C	227448	M 200.14/C CIT	227451	M 230.12/C	227597
M 180.11/C	227449	M 200.14/C CIT	227589	M 230.12/D	227065
M 180.11/C	227597	M 200.14/C CIT	227597	M 230.12/D	227183
M 180.11/C SP	227183	M 200.15/D	227065	M 230.12/D	227437
M 180.11/C SP	227448	M 200.15/D	227183	M 230.12/D	227448
M 180.11/C SP	227449	M 200.15/D	227437	M 230.12/D	227449
M 180.11/C SP	227597	M 200.15/D	227448	M 230.12/D	227451
M 180.12/C	227183	M 200.15/D	227449	M 230.12/D	227589
M 180.12/C	227448	M 200.15/D	227451	M 230.12/D	227597
M 180.12/C	227449	M 200.15/D	227589	M 230.13/C	227183
M 180.12/C	227597	M 200.15/D	227597	M 230.13/C	227448
M 180.12/C BTP	227183	M 200.15/T	227065	M 230.13/C	227449
M 180.12/C BTP	227448	M 200.15/T	227183	M 230.13/C	227597
M 180.12/C BTP	227449	M 200.15/T	227437	M 230.13/C,M 230.13/D	227183
M 180.12/C BTP	227597	M 200.15/T	227451	M 230.13/C,M 230.13/D	227448
M 180.13 SP	227183	M 200.15/T	227589	M 230.13/C,M 230.13/D	227449
M 180.13 SP	227448	M 200.16/D	227065	M 230.13/C,M 230.13/D	227597
M 180.13 SP	227449	M 200.16/D	227183	M 230.13/D	227065
M 180.13 SP	227597	M 200.16/D	227437	M 230.13/D	227183
M 180.13/C	227183	M 200.16/D	227448	M 230.13/D	227437
M 180.13/C	227448	M 200.16/D	227449	M 230.13/D	227448



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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

M 230.13/D	227449	ME 180.15	227449	S 140.07/A	227449
M 230.13/D	227451	ME 180.15	227451	S 140.07/A	227451
M 230.13/D	227589	ME 180.15	227589	S 140.07/A	227589
M 230.13/D	227597	ME 180.15	227597	S 140.07/A	227597
M 230.13C/T	227183	S 110.06/A	227183	S 140.08/A,S 140.08/B	227065
M 230.13C/T	227448	S 110.06/A	227448	S 140.08/A,S 140.08/B	227183
M 230.13C/T	227449	S 110.06/A	227449	S 140.08/A,S 140.08/B	227437
M 230.13C/T	227597	S 110.06/A	227597	S 140.08/A,S 140.08/B	227448
M 230.15/D	227065	S 110.07/A	227183	S 140.08/A,S 140.08/B	227449
M 230.15/D	227183	S 110.07/A	227448	S 140.08/A,S 140.08/B	227451
M 230.15/D	227437	S 110.07/A	227449	S 140.08/A,S 140.08/B	227589
M 230.15/D	227448	S 110.07/A	227597	S 140.08/A,S 140.08/B	227597
M 230.15/D	227449	S 110.08/A	227183	S 140.08/B	227065
M 230.15/D	227451	S 110.08/A	227448	S 140.08/B	227183
M 230.15/D	227589	S 110.08/A	227449	S 140.08/B	227437
M 230.15/D	227597	S 110.08/A	227597	S 140.08/B	227448
M 230.15/D CIT	227065	S 130.06	227183	S 140.08/B	227449
M 230.15/D CIT	227183	S 130.06	227448	S 140.08/B	227451
M 230.15/D CIT	227437	S 130.06	227449	S 140.08/B	227589
M 230.15/D CIT	227448	S 130.06	227597	S 140.08/B	227597
M 230.15/D CIT	227449	S 130.07	227183	S 140.09/B	227065
M 230.15/D CIT	227451	S 130.07	227448	S 140.09/B	227183
M 230.15/D CIT	227589	S 130.07	227449	S 140.09/B	227437
M 230.15/D CIT	227597	S 130.07	227597	S 140.09/B	227448
M 230.16/D	227065	S 130.08/A	227183	S 140.09/B	227449
M 230.16/D	227183	S 130.08/A	227448	S 140.09/B	227451
M 230.16/D	227437	S 130.08/A	227449	S 140.09/B	227589
M 230.16/D	227448	S 130.08/A	227597	S 140.09/B	227597
M 230.16/D	227449	S 130.08/A,S 130.08/B	227183	S 150.08/A	227183
M 230.16/D	227451	S 130.08/A,S 130.08/B	227448	S 150.08/A	227448
M 230.16/D	227589	S 130.08/A,S 130.08/B	227449	S 150.08/A	227449
M 230.16/D	227597	S 130.08/A,S 130.08/B	227597	S 150.08/A	227597
M 230.16/D CIT	227065	S 130.08/B	227183	S 150.08/A,S 150.08/B	227183
M 230.16/D CIT	227183	S 130.08/B	227448	S 150.08/A,S 150.08/B	227448
M 230.16/D CIT	227437	S 130.08/B	227449	S 150.08/A,S 150.08/B	227449
M 230.16/D CIT	227448	S 130.08/B	227597	S 150.08/A,S 150.08/B	227597
M 230.16/D CIT	227449	S 130.08/R	227183	S 150.08/B	227183
M 230.16/D CIT	227451	S 130.08/R	227448	S 150.08/B	227448
M 230.16/D CIT	227589	S 130.08/R	227449	S 150.08/B	227449
M 230.16/D CIT	227597	S 130.08/R	227597	S 150.08/B	227597
M 230.16D/T	227065	S 130.09/B	227183	S 150.08TI	227183
M 230.16D/T	227183	S 130.09/B	227448	S 150.08TI	227448
M 230.16D/T	227437	S 130.09/B	227449	S 150.08TI	227449
M 230.16D/T	227448	S 130.09/B	227597	S 150.08TI	227597
M 230.16D/T	227449	S 130.11	227183	S 150.08TI/R	227183
M 230.16D/T	227451	S 130.11	227448	S 150.08TI/R	227448
M 230.16D/T	227589	S 130.11	227449	S 150.08TI/R	227449
M 230.16D/T	227597	S 130.11	227597	S 150.08TI/R	227597
M 250.13/C	227183	S 130.11/B	227183	S 150.09/B	227183
M 250.13/C	227448	S 130.11/B	227448	S 150.09/B	227448
M 250.13/C	227449	S 130.11/B	227449	S 150.09/B	227449
M 250.13/C	227597	S 130.11/B	227597	S 150.09/B	227597
M 250.15/C,M 250.15/D	227183	S 130.13/B	227183	S 150.09/B,S 135.09/B	227065
M 250.15/C,M 250.15/D	227448	S 130.13/B	227448	S 150.09/B,S 135.09/B	227183
M 250.15/C,M 250.15/D	227449	S 130.13/B	227449	S 150.09/B,S 135.09/B	227437
M 250.15/C,M 250.15/D	227597	S 130.13/B	227597	S 150.09/B,S 135.09/B	227448
M 250.15C/T	227183	S 135.08/A	227448	S 150.09/B,S 135.09/B	227449
M 250.15C/T	227448	S 135.08/A	227449	S 150.09/B,S 135.09/B	227451
M 250.15C/T	227449	S 135.08/A	227597	S 150.09/B,S 135.09/B	227589
M 250.15C/T	227597	S 135.08/A,S 150.08/A	227065	S 150.09/B,S 135.09/B	227597
M 250.16/D	227183	S 135.08/A,S 150.08/A	227183	S 150.09TI	227183
M 250.16/D	227448	S 135.08/A,S 150.08/A	227437	S 150.09TI	227448
M 250.16/D	227449	S 135.08/A,S 150.08/A	227448	S 150.09TI	227449
M 250.16/D	227597	S 135.08/A,S 150.08/A	227449	S 150.09TI	227597
ME 160.13	227183	S 135.08/A,S 150.08/A	227451	S 150.11TI	227183
ME 160.13	227448	S 135.08/A,S 150.08/A	227589	S 150.11TI	227448
ME 160.13	227449	S 135.08/A,S 150.08/A	227597	S 150.11TI	227449
ME 160.13	227597	S 135.09/B,S 150.09/B	227065	S 150.11TI	227597
ME 160.15	227183	S 135.09/B,S 150.09/B	227183	S 150.13TI	227183
ME 160.15	227448	S 135.09/B,S 150.09/B	227437	S 150.13TI	227448
ME 160.15	227449	S 135.09/B,S 150.09/B	227451	S 150.13TI	227449
ME 160.15	227597	S 135.09/B,S 150.09/B	227589	S 150.13TI	227597
ME 180.15	227065	S 140.07/A	227065	S 150.14TI BOM	227183
ME 180.15	227183	S 140.07/A	227183	S 150.14TI BOM	227448
ME 180.15	227437	S 140.07/A	227437	S 150.14TI BOM	227449
ME 180.15	227448	S 140.07/A	227448	S 150.14TI BOM	227597



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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

S 160.08/A,S 160.08/B	227065	S 210.09/B	227183	160.08	227276
S 160.08/A,S 160.08/B	227183	S 210.09/B	227437	160.08	227905
S 160.08/A,S 160.08/B	227437	S 210.09/B	227448	160.10	227276
S 160.08/A,S 160.08/B	227448	S 210.09/B	227449	160.10	227905
S 160.08/A,S 160.08/B	227449	S 210.09/B	227451	160.12	227276
S 160.08/A,S 160.08/B	227451	S 210.09/B	227589	160.12	227905
S 160.08/A,S 160.08/B	227589	S 210.09/B	227597	180.08/B	227183
S 160.08/A,S 160.08/B	227597	S 220.11TI	227065	180.08/B	227448
S 160.08/B	227065	S 220.11TI	227183	180.08/B	227449
S 160.08/B	227183	S 220.11TI	227437	180.08/B	227597
S 160.08/B	227437	S 220.11TI	227448	180.09/B	227183
S 160.08/B	227448	S 220.11TI	227449	180.09/B	227448
S 160.08/B	227449	S 220.11TI	227451	180.09/B	227449
S 160.08/B	227451	S 220.11TI	227589	180.09/B	227597
S 160.08/B	227589	S 220.11TI	227597	180.10/B	227183
S 160.08/B	227597	S 220.13TI	227065	180.10/B	227448
S 160.09/B	227065	S 220.13TI	227183	180.10/B	227449
S 160.09/B	227183	S 220.13TI	227437	180.10/B	227597
S 160.09/B	227437	S 220.13TI	227448	180.12	227183
S 160.09/B	227448	S 220.13TI	227449	180.12	227448
S 160.09/B	227449	S 220.13TI	227451	180.12	227449
S 160.09/B	227451	S 220.13TI	227589	180.12	227597
S 160.09/B	227589	S 220.13TI	227597	180.12/B	227183
S 160.09/B	227597	S 220.13TI/T	227065	180.12/B	227448
S 160.09/B SP	227065	S 220.13TI/T	227183	180.12/B	227449
S 160.09/B SP	227183	S 220.13TI/T	227437	180.12/B	227597
S 160.09/B SP	227437	S 220.13TI/T	227448	180.12/B, 180.12/C	227183
S 160.09/B SP	227448	S 220.13TI/T	227449	180.12/B, 180.12/C	227448
S 160.09/B SP	227449	S 220.13TI/T	227451	180.12/B, 180.12/C	227449
S 160.09/B SP	227451	S 220.13TI/T	227589	180.12/B, 180.12/C	227597
S 160.09/B SP	227589	S 220.13TI/T	227597	190.08	227276
S 160.09/B SP	227597	S 220.14TI	227065	190.08	227905
S 170.11TI	227183	S 220.14TI	227183	190.10	227276
S 170.11TI/R	227183	S 220.14TI	227437	190.10	227905
S 170.13TI	227183	S 220.14TI	227448	190.12	227276
S 170.13TI	227448	S 220.14TI	227449	190.12	227905
S 170.13TI	227449	S 220.14TI	227451	190.13	227276
S 170.13TI	227597	S 220.14TI	227589	190.13	227905
S 170.13TI,S 170 SP	227183	S 220.14TI	227597	190.14	227276
S 170.13TI,S 170.13TI/R	227183	S 220.14TI/T	227065	190.14	227905
S 170.13TI/T	227183	S 220.14TI/T	227183	190.16	227276
S 170.14/T	227183	S 220.14TI/T	227437	190.16	227905
S 170.14TI	227183	S 220.14TI/T	227448	210.08/B	227183
S 170.14TI/R	227183	S 220.14TI/T	227449	210.08/B	227448
S 170.14TI/R	227448	S 220.14TI/T	227451	210.08/B	227449
S 170.14TI/R	227449	S 220.14TI/T	227589	210.08/B	227597
S 170.14TI/R	227597	S 220.14TI/T	227597	210.08/B, 220.08/B	227183
S 170.15TI	227183	S 90	227065	210.08/B, 220.08/B	227448
S 170.15TI	227448	S 90	227437	210.08/B, 220.08/B	227449
S 170.15TI	227449	S 90	227451	210.08/B, 220.08/B	227597
S 170.15TI	227597			210.09/B	227183
S 180.08/A	227183	Midlum		210.09/B	227448
S 180.08/A	227448	135.08/B,150.08/B	227183	210.09/B	227449
S 180.08/A	227449	135.08/B,150.08/B	227448	210.09/B	227597
S 180.08/A	227597	135.08/B,150.08/B	227449	210.10/B	227183
S 180.08/A,S 180.08/B	227183	135.08/B,150.08/B	227597	210.10/B	227448
S 180.08/A,S 180.08/B	227448	135.09/B,150.09/B	227183	210.10/B	227449
S 180.08/A,S 180.08/B	227449	135.09/B,150.09/B	227448	210.10/B	227597
S 180.08/A,S 180.08/B	227597	135.09/B,150.09/B	227449	210.10/B, 220.10/B	227183
S 180.09/B	227183	135.09/B,150.09/B	227597	210.10/B, 220.10/B	227448
S 180.09/B	227448	135.10/B,150.10/B	227183	210.10/B, 220.10/B	227449
S 180.09/B	227449	135.10/B,150.10/B	227448	210.10/B, 220.10/B	227597
S 180.09/B	227597	135.10/B,150.10/B	227449	210.12/C	227183
S 180.09/B SP	227183	135.10/B,150.10/B	227597	210.12/C	227448
S 180.09/B SP	227448	150.08/B	227183	210.12/C	227449
S 180.09/B SP	227449	150.08/B	227448	210.12/C	227597
S 180.09/B SP	227597	150.08/B	227449	210.12/C, 220.12/C	227183
S 210.08/A	227065	150.08/B	227597	210.12/C, 220.12/C	227448
S 210.08/A	227183	150.10/B	227183	210.12/C, 220.12/C	227449
S 210.08/A	227437	150.10/B	227448	210.12/C, 220.12/C	227597
S 210.08/A	227448	150.10/B	227449	210.13/C	227183
S 210.08/A	227449	150.10/B	227597	210.13/C	227448
S 210.08/A	227451	150.12/B	227183	210.13/C	227449
S 210.08/A	227589	150.12/B	227448	210.13/C	227597
S 210.08/A	227597	150.12/B	227449	210.13/C, 220.13/C, 220.13/D	227183
S 210.09/B	227065	150.12/B	227597	210.13/C, 220.13/C, 220.13/D	227448

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

**ERA**

Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

210.13/C, 220.13/C, 220.13/D	227449	250.16/C	227449	Distribution 300.19	227276
210.13/C, 220.13/C, 220.13/D	227597	250.16/C	227597	Distribution 300.19D/T	227276
210.14/C, 220.14/C, 220.14/D	227183	250.16/CT	227183	Distribution 300.26D	227276
210.14/C, 220.14/C, 220.14/D	227448	250.16/CT	227448	Distribution 300.26D	227448
210.14/C, 220.14/C, 220.14/D	227449	250.16/CT	227449	Distribution 300.26D	227449
210.14/C, 220.14/C, 220.14/D	227597	250.16/CT	227597	Distribution 300.26D	227597
210.15/C	227183	270.12/C	227183	Distribution 320.18	227276
210.15/C	227448	270.12/C	227448	Distribution 320.18 D	227276
210.15/C	227449	270.12/C	227449	Distribution 320.24D	227276
210.15/C	227597	270.12/C	227597	Distribution 320.26D	227276
210.16/C, 220.16/C, 22.16/D	227183	270.13/C, 270.13/D	227183	Distribution 340.18D	227205
210.16/C, 220.16/C, 22.16/D	227448	270.13/C, 270.13/D	227448	Distribution 340.18D	227206
210.16/C, 220.16/C, 22.16/D	227449	270.13/C, 270.13/D	227449	Distribution 340.18D	227276
210.16/C, 220.16/C, 22.16/D	227597	270.13/C, 270.13/D	227597	Distribution 340.18D/T	227276
220.08	227276	270.14/C, 270.14/D	227183	Distribution 340.18D/T	227448
220.08	227905	270.14/C, 270.14/D	227448	Distribution 340.18D/T	227449
220.10	227276	270.14/C, 270.14/D	227449	Distribution 340.18D/T	227597
220.10	227905	270.14/C, 270.14/D	227597	Distribution 340.19D	227276
220.12	227183	270.16/C	227183	Distribution 340.19D/T	227276
220.12	227276	270.16/C	227448	Distribution 340.26D	227276
220.12	227448	270.16/C	227449	Distribution 370.18	227276
220.12	227449	270.16/C	227597	Distribution 370.18D	227276
220.12	227597	270.16/C, 270.16/D	227183	Distribution 370.24D	227276
220.12	227905	270.16/C, 270.16/D	227448	Distribution 370.26D	227276
220.13	227276	270.16/C, 270.16/D	227449	Distribution 400.18D	227205
220.13	227905	270.16/C, 270.16/D	227597	Distribution 400.18D	227206
220.14	227183	270.18/D	227183	Distribution 400.18D	227276
220.14	227276	270.18/D	227448	Distribution 400.18D/T	227276
220.14	227448	270.18/D	227449	Distribution 420.18	227276
220.14	227449	270.18/D	227597	Distribution 420.18D	227276
220.14	227597	280.12	227276	Route 300.16	227276
220.14	227905	280.12	227905	Route 300.18	227205
220.15	227183	280.13	227276	Route 300.18	227206
220.15	227448	280.13	227905	Route 300.18	227276
220.15	227449	280.14	227276	Route 300.18T	227276
220.15	227597	280.14	227905	Route 300.19	227276
220.16	227183	280.16	227276	Route 300.19T	227276
220.16	227276	280.16	227905	Route 320.18	227276
220.16	227448	280.18	227276	Route 340.18	227276
220.16	227449	280.18	227905	Route 340.18T	227276
220.16	227597			Route 340.19	227276
220.16	227905			Route 340.19T	227276
220.18/D	227183	Premium		Route 340.24	227276
220.18/D	227448	Distribution 210.16	227183	Route 340.26	227276
220.18/D	227449	Distribution 210.16	227448	Route 370.18	227276
220.18/D	227597	Distribution 210.16	227449	Route 370.18	227276
240.12	227276	Distribution 210.16	227597	Route 370.24	227276
240.12	227905	Distribution 210.18D, 220.18	227183	Route 370.26	227276
240.13	227276	Distribution 210.18D, 220.18	227448	Route 385.18,400.18	227205
240.13	227905	Distribution 210.18D, 220.18	227449	Route 385.18,400.18	227206
240.14	227276	Distribution 210.18D, 220.18	227597	Route 385.18,400.18	227276
240.14	227905	Distribution 210.19D	227183	Route 385.18T,400.18T	227276
240.15	227276	Distribution 250.16	227183	Route 385.19,400.19	227276
240.15	227905	Distribution 250.16	227448	Route 385.19T,400.19T	227276
240.16	227276	Distribution 250.16	227449	Route 385.24,400.24	227276
240.16	227905	Distribution 250.16	227597	Route 385.24T,400.24T	227276
240.18	227276	Distribution 250.18D	227183	Route 385.26	227276
240.18	227905	Distribution 250.18D	227448	Route 385.26,400.26	227276
250.12/C	227183	Distribution 250.18D	227449	Route 420.18	227276
250.12/C	227448	Distribution 250.18D	227597	Route 420.18T	227276
250.12/C	227449	Distribution 250.19	227183	Route 420.24	227276
250.12/C	227597	Distribution 250.19	227448	Route 420.25	227276
250.13/C	227183	Distribution 250.19	227449	Route 420.26	227276
250.13/C	227448	Distribution 250.19	227597		
250.13/C	227449	Distribution 260.16	227276	Premium 2	
250.13/C	227597	Distribution 260.18	227276	Distribution 240.18 D	227276
250.14/C	227183	Distribution 260.19	227276	Distribution 240.18 D	227905
250.14/C	227448	Distribution 270.18	227183	Distribution 270.19	227276
250.14/C	227449	Distribution 270.18	227448	Distribution 270.19	227905
250.14/C	227597	Distribution 270.18	227449	Distribution 280.18 D	227276
250.15/C	227183	Distribution 270.18	227597	Distribution 280.18 D	227905
250.15/C	227448	Distribution 300.16D	227276	Distribution 280.26	227276
250.15/C	227449	Distribution 300.16T	227276	Distribution 280.26	227905
250.15/C	227597	Distribution 300.18D	227205	Distribution 310.18	227276
250.16/C	227183	Distribution 300.18D	227206	Distribution 310.18	227905
250.16/C	227448	Distribution 300.18D	227276	Distribution 310.26	227276
		Distribution 300.18D/T	227276	Distribution 310.26	227905

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

Distribution 320.18	227276
Distribution 320.18	227905
Distribution 320.18 D	227276
Distribution 320.18 D	227905
Distribution 320.26	227276
Distribution 320.26	227905
Distribution 340.18	227276
Distribution 340.18	227905
Distribution 340.19	227276
Distribution 340.19	227905
Distribution 340.26	227276
Distribution 340.26	227905
Lander 270.18, Lander 270.19	227276
Lander 270.18, Lander 270.19	227905
Lander 310.19	227276
Lander 310.19	227905
Lander 310.26	227276
Lander 310.26	227905
Lander 340.18, Lander 340.19	227276
Lander 340.18, Lander 340.19	227905
Lander 340.26	227276
Lander 340.26	227905

R	
R 330.17	227205
R 330.17	227206
R 330.17	227276
R 330.17/T	227276
R 330.19	227276
R 330.19/T	227276
R 330.24	227276
R 340ti.16/T	227205
R 340ti.16/T	227206
R 340ti.16/T	227276
R 340ti.17	227276
R 340ti.18	227276
R 340ti.18/T	227276
R 340ti.19	227276
R 340ti.19/T	227276
R 340ti.24	227276
R 340ti.26	227276
R 370.16	227276
R 370.16/T	227205
R 370.16/T	227206
R 370.16/T	227276
R 370.22/T	227276
R 390.16	227276
R 390.16/T	227276
R 390.17	227276
R 390.17/T	227205
R 390.17/T	227206
R 390.17/T	227276
R 390.22/T	227276
R 390.24	227276
R 390.24/T	227276

TB	
TB 191/T	227205
TB 191/T	227206

ROLLS-ROYCE

Generic model	
Generic type	227086

PHANTOM	
6.75	227932
6.75 V12	227932

ROVER

100 / METRO	
111 C/L/S	227036
111 C/L/S	227037

114 GSi	227036
114 GSi	227037
114 GTI 16V	227036
114 GTI 16V	227037
114 GTI/GT 16V Cat	227036
114 GTI/GT 16V Cat	227037

200	
211	227036
211	227037
213 S	227689
213 S	227690
214 1.4i 16V	227036
214 1.4i 16V	227037
214 i	227036
214 i	227037
214 Si	227036
214 Si	227037
216	227386
216	227689
216	227690
216 1.6i	227386
216 1.6i 16V	227036
216 1.6i 16V	227037
216 1.6i 16V	227386
216 GSi	227386
216 GSi	227689
216 GSi	227690
216 GTi	227386
216 Si	227036
216 Si	227037
218 TD	227311

25	
1.1 16V	227036
1.1 16V	227037
1.4 16V	227036
1.4 16V	227037
1.6 16V	227036
1.6 16V	227037

400	
1.6 i	227386
1.8 TD	227311
414 GSi/SI	227036
414 GSi/SI	227037
414 GSi/SI Cat	227036
414 GSi/SI Cat	227037
414 Si	227036
414 Si	227037
416 GSi	227386
416 GSi/GSE	227386
416 GTI	227386
416 GTI/GTE	227386
416 Si	227036
416 Si	227037
418 d	227311
418 TD	227311

45	
1.4	227036
1.4	227037
1.6	227036
1.6	227037

600	
618 i/Si	227544
620 i	227544
620 Si	227544
623 Si	227544
623 Si	227547

75	
1.8	227684
1.8 Turbo	227684

800	
825 D/SD	227631
825 D/SD	227632
825 SD	227631
825 SD	227632

Generic model	
Generic type	227085
Generic type	227553

MAESTRO	
1.3	227486
1.3	227487
1.3	227758
2.0 D	227311
2.0 TD	227202
2.0 TD	227311

MONTEGO	
1.3	227486
1.3	227487
2.0 D Turbo	227311
2.0 Turbo-D	227311

STREETWISE	
1.4	227036
1.4	227037

RUGGERINI

TRACTORS	
Generic type	227444

vari	
Generic type	227534

SAAB

9-3	
1,8t	227980
1,8t BioPower	227980
1.8 i	227202
1.8 i	227385
1.8t 2.0	227980
1.9 TiD	227034
1.9 TiD	227291
1.9 TTiD	227034
1.9 TTiD	227291
2.0 i	227487
2.0 i	227760
2.0 SE Turbo	227487
2.0 SE Turbo	227760
2.0 SE Turbo	227983
2.0 T	227980
2.0 t Bio Power XWD	227980
2.0 t BioPower	227980
2.0 t BioPower XWD	227980
2.0 t XWD	227980
2.0 Turbo	227202
2.0 Turbo	227487
2.0 Turbo	227759
2.0 Turbo	227760
2.0 Turbo	227983
2.0 Turbo XWD	227980
2.3 i	227487
2.3 i	227760
2.3 Turbo	227487
2.3 Turbo	227760
2.3 Turbo	227983

9-3X	
1.9 TTiD AWD	227034
1.9 TTiD AWD	227291
2.0 t BioPower XWD	227980

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

2.0 t XWD	227980	2.0 -16 Turbo CD	227488	80 II Sp.DT Basso	227711
9-5		2.0 -16 Turbo CD	227489	90 II DT REV	227710
1.9 TiD	227034	2.0 -16 Turbo CD	227760	90 II DT REV	227711
1.9 TiD	227291	2.0 -16 Turbo CS	227488	90C Ergomatic	227710
2.0 T	227202	2.0 -16 Turbo CS	227489	90C Ergomatic	227711
2.0 T	227487	2.3	227488	FRUTTETO	
2.0 T	227760	2.3	227489	75 II 2RM/DT/REV	227710
2.0 T	227983	2.3 -16 Aero CS	227487	75 II 2RM/DT/REV	227711
2.0 t BioPower	227980	2.3 -16 Aero CS	227488	85 II DT/REV	227710
2.0 t BioPower	227983	2.3 -16 Aero CS	227489	85 II DT/REV	227711
2.0 TiD	227291	2.3 -16 Aero CS	227760	GOLDEN	
2.0 TTiD XWD	227654	2.3 -16 CD	227488	65	227710
2.3 T	227487	2.3 -16 CD	227489	65	227711
2.3 T	227760	2.3 -16 CD Turbo	227487	75	227710
2.3 T	227983	2.3 -16 CD Turbo	227760	75	227711
2.3 t BioPower	227202	2.3 -16 CDE	227487	75	227711
2.3 t BioPower	227983	2.3 -16 CDE	227760	85	227710
2.3 Turbo	227202	2.3 -16 CDE Eco-Power	227487	85	227711
2.3 Turbo	227487	2.3 -16 CDE Eco-Power	227760	LASER	
2.3 Turbo	227759	2.3 -16 CS	227487	110	227710
2.3 Turbo	227760	2.3 -16 CS	227488	110	227711
2.3 Turbo	227983	2.3 -16 CS	227760	130	227710
90		2.3 -16 CSE	227487	130	227711
2.0	227488	2.3 -16 CSE	227760	150	227710
2.0	227489	2.3 -16 CSE Eco Power	227487	150	227711
900		2.3 -16 CSE Eco Power	227760	85 Transporter	227710
2.0	227488	2.3 -16 Turbo	227487	85 Transporter	227711
2.0	227489	2.3 -16 Turbo	227488	ROW CROP	
2.0 -16	227488	2.3 -16 Turbo	227489	90	227710
2.0 -16	227489	2.3 -16 Turbo	227760	90	227711
2.0 -16 Turbo	227487	2.3 -16 Turbo CSE	227487	SILVER	
2.0 -16 Turbo	227760	2.3 -16 Turbo CSE	227760	100.4 DT	227710
2.0 16V	227488	3.0 -24 V6 CD/CDE	227163	100.4 DT	227711
2.0 16V	227489	3.0 -24 V6 CD/CDE	227353	100.6 DT	227710
2.0 c	227488	3.0 -24 V6 CS/CSE	227163	100.6 DT	227711
2.0 c	227489	3.0 -24 V6 CS/CSE	227353	80 DT/2RM	227710
2.0 i	227487	95		80 DT/2RM	227711
2.0 i	227488	1.5 V4	227423	90 DT/2RM	227710
2.0 i	227489	1.5 V4	227563	90 DT/2RM	227711
2.0 i	227760	1.5 V4	227565	90 DT/2RM	227710
2.0 S Turbo-16	227488	96		90 DT/2RM	227711
2.0 S Turbo-16	227489	1.5 V4	227423	SOLAR	
2.0 Turbo	227488	1.5 V4	227563	60 C	227710
2.0 Turbo	227489	1.5 V4	227565	60 C	227711
2.0 Turbo-16	227488	1.5 V4	227984	TITAN	
2.0 Turbo-16	227489	SAME		145 DT	227710
2.0 Turbo-16 S	227488			145 DT	227711
2.0 Turbo-16 S	227489	ANTARES		160 DT	227710
2.0 Turbo-16 S Cat	227488	100	227710	160 DT	227711
2.0 Turbo-16 S Cat	227489	100	227711	190 DT	227710
2.1 -16	227488	ANTARES II		190 DT	227711
2.1 -16	227489	110 DT	227710	TRACTORS	
2.3 -16	227487	110 DT	227711	Generic type	227444
2.3 -16	227760	130 DT/REV	227710	Generic type	227448
2.5 -24 V6	227050	130 DT/REV	227711	Generic type	227449
2.5 -24 V6	227163	DORADO		VIGNERON	
2.5 -24 V6	227259	70 DT/2RM	227710	75 DT	227710
2.5 -24 V6	227353	70 DT/2RM	227711	75 DT	227711
9000		EXPLORER		SATURN	
2.0 -16	227488	65C	227710	SC series [01/1994-12/1994]	
2.0 -16	227489	65C	227711	1.9 L	227823
2.0 -16 CD	227487	70 II DT/2RM	227710	SL series [01/1994-12/1994]	
2.0 -16 CD	227760	70 II DT/2RM	227711	1.9 L	227823
2.0 -16 CS	227487	70 SPL	227710	SW series [01/1994-12/1994]	
2.0 -16 CS	227488	70 SPL	227711	1.9 L	227823
2.0 -16 CS	227489	80	227710		
2.0 -16 CS	227760	80	227711		
2.0 -16 ND Turbo	227487	80 II Sp.DT Basso	227710		
2.0 -16 ND Turbo	227760				
2.0 -16 Turbo	227488				
2.0 -16 Turbo	227489				
2.0 -16 Turbo	227487				

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

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

SAUERBURGER	
Mover	
SH200	227260
SH300	227260
SH336	227260
SH400	227260
SH500	227260
SH500T	227260
SH555	227260
Various Models	
FXScopic 56-20	227260

SCANIA	
2 - series	
82 H/210	227065
82 H/210	227107
82 H/210	227437
82 H/210	227448
82 H/210	227449
82 H/210	227451
82 H/210	227580
82 H/210	227589
82 H/210	227711
82 M/190	227065
82 M/190	227107
82 M/190	227437
82 M/190	227448
82 M/190	227449
82 M/190	227451
82 M/190	227580
82 M/190	227589
82 M/190	227711
82 M/210	227065
82 M/210	227107
82 M/210	227437
82 M/210	227448
82 M/210	227449
82 M/210	227451
82 M/210	227580
82 M/210	227589
82 M/210	227711
92 H/245	227065
92 H/245	227107
92 H/245	227437
92 H/245	227448
92 H/245	227449
92 H/245	227451
92 H/245	227580
92 H/245	227587
92 H/245	227589
92 H/245	227711
92 H/275	227065
92 H/275	227107
92 H/275	227437
92 H/275	227448
92 H/275	227449
92 H/275	227451
92 H/275	227580
92 H/275	227587
92 H/275	227589
92 H/275	227711
92 M/245	227065
92 M/245	227107
92 M/245	227437
92 M/245	227448
92 M/245	227449
92 M/245	227451
92 M/245	227580
92 M/245	227587

92 M/245	227588
92 M/245	227589
92 M/245	227711
92 M/275	227065
92 M/275	227107
92 M/275	227437
92 M/275	227448
92 M/275	227449
92 M/275	227451
92 M/275	227580
92 M/275	227587
92 M/275	227588
92 M/275	227589
92 M/275	227711

3 - series	
113 E/320	227065
113 E/320	227437
113 E/320	227451
113 E/320	227580
113 E/320	227589
113 E/360	227065
113 E/360	227437
113 E/360	227451
113 E/360	227580
113 E/360	227589
113 E/380	227065
113 E/380	227437
113 E/380	227451
113 E/380	227580
113 E/380	227589
113 H/310	227065
113 H/310	227437
113 H/310	227451
113 H/310	227580
113 H/310	227589
113 H/320	227065
113 H/320	227437
113 H/320	227451
113 H/320	227580
113 H/320	227589
113 H/360	227065
113 H/360	227437
113 H/360	227451
113 H/360	227580
113 H/360	227589
113 H/380	227065
113 H/380	227437
113 H/380	227451
113 H/380	227580
113 H/380	227589
113 M/320	227065
113 M/320	227437
113 M/320	227451
113 M/320	227580
113 M/320	227589
113 M/360	227065
113 M/360	227437
113 M/360	227451
113 M/360	227580
113 M/360	227589
113 M/380	227065
113 M/380	227437
113 M/380	227451
113 M/380	227580
113 M/380	227589
143 E/420	227065
143 E/420	227437
143 E/420	227451
143 E/420	227580
143 E/420	227589
143 E/450	227065
143 E/450	227437
143 E/450	227451
143 E/450	227580
143 E/450	227589

143 E/500	227065
143 E/500	227437
143 E/500	227451
143 E/500	227580
143 E/500	227589
143 H/400	227065
143 H/400	227437
143 H/400	227451
143 H/400	227580
143 H/400	227589
143 H/420	227065
143 H/420	227437
143 H/420	227451
143 H/420	227580
143 H/420	227589
143 H/450	227065
143 H/450	227437
143 H/450	227451
143 H/450	227580
143 H/450	227589
143 H/470	227065
143 H/470	227437
143 H/470	227451
143 H/470	227580
143 H/470	227589
143 H/500	227065
143 H/500	227437
143 H/500	227451
143 H/500	227580
143 H/500	227589
143 M/420	227065
143 M/420	227437
143 M/420	227451
143 M/420	227580
143 M/420	227589
143 M/450	227065
143 M/450	227437
143 M/450	227451
143 M/450	227580
143 M/450	227589
143 M/470	227065
143 M/470	227437
143 M/470	227451
143 M/470	227580
143 M/470	227589
143 M/500	227065
143 M/500	227437
143 M/500	227451
143 M/500	227580
143 M/500	227589
93 H/220	227065
93 H/220	227107
93 H/220	227437
93 H/220	227448
93 H/220	227449
93 H/220	227451
93 H/220	227580
93 H/220	227587
93 H/220	227588
93 H/220	227589
93 H/220	227711
93 H/250	227065
93 H/250	227107
93 H/250	227437
93 H/250	227448
93 H/250	227449
93 H/250	227451
93 H/250	227580
93 H/250	227587
93 H/250	227588
93 H/250	227589
93 H/250	227711
93 H/280	227065
93 H/280	227107
93 H/280	227437
93 H/280	227448



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Elettromagneti
Solenoid switches

Applicazioni veicolari - Vehicles applications

93 H/280	227449	T 113 H/320	227589	K 93 CL	227589
93 H/280	227451	T 113 H/360	227065	L 113 CLB	227065
93 H/280	227580	T 113 H/360	227437	L 113 CLB	227437
93 H/280	227587	T 113 H/360	227451	L 113 CLB	227451
93 H/280	227588	T 113 H/360	227580	L 113 CLB	227580
93 H/280	227589	T 113 H/360	227589	L 113 CLB	227589
93 H/280	227711	T 143 E/420	227065		
93 M/210	227065	T 143 E/420	227437	4 - series	
93 M/210	227107	T 143 E/420	227451	114 C/340	227065
93 M/210	227437	T 143 E/420	227580	114 C/340	227123
93 M/210	227448	T 143 E/420	227589	114 C/340	227437
93 M/210	227449	T 143 E/450	227065	114 C/340	227451
93 M/210	227451	T 143 E/450	227437	114 C/340	227580
93 M/210	227580	T 143 E/450	227451	114 C/340	227587
93 M/210	227587	T 143 E/450	227580	114 C/340	227588
93 M/210	227588	T 143 E/450	227589	114 C/340	227589
93 M/210	227589	T 143 E/500	227065	114 C/340	227808
93 M/210	227711	T 143 E/500	227437	114 C/380	227065
93 M/220	227065	T 143 E/500	227451	114 C/380	227123
93 M/220	227107	T 143 E/500	227580	114 C/380	227437
93 M/220	227437	T 143 E/500	227589	114 C/380	227451
93 M/220	227448	T 143 H/420	227065	114 C/380	227580
93 M/220	227449	T 143 H/420	227437	114 C/380	227587
93 M/220	227451	T 143 H/420	227451	114 C/380	227588
93 M/220	227580	T 143 H/420	227580	114 C/380	227589
93 M/220	227587	T 143 H/420	227589	114 C/380	227808
93 M/220	227588	T 143 H/450	227065	114 C/380	227065
93 M/220	227589	T 143 H/450	227437	114 G/340	227123
93 M/220	227711	T 143 H/450	227451	114 G/340	227437
93 M/230	227065	T 143 H/450	227580	114 G/340	227451
93 M/230	227107	T 143 H/450	227589	114 G/340	227580
93 M/230	227437	T 143 H/500	227065	114 G/340	227587
93 M/230	227448	T 143 H/500	227437	114 G/340	227588
93 M/230	227449	T 143 H/500	227451	114 G/340	227589
93 M/230	227451	T 143 H/500	227580	114 G/340	227808
93 M/230	227580	T 143 H/500	227589	114 G/380	227065
93 M/230	227587	T 93 H/250	227065	114 G/380	227123
93 M/230	227588	T 93 H/250	227107	114 G/380	227437
93 M/230	227589	T 93 H/250	227437	114 G/380	227451
93 M/230	227711	T 93 H/250	227448	114 G/380	227580
93 M/250	227065	T 93 H/250	227449	114 G/380	227587
93 M/250	227107	T 93 H/250	227451	114 G/380	227588
93 M/250	227437	T 93 H/250	227580	114 G/380	227589
93 M/250	227448	T 93 H/250	227587	114 G/380	227808
93 M/250	227449	T 93 H/250	227588	114 L/340	227065
93 M/250	227451	T 93 H/250	227589	114 L/340	227123
93 M/250	227580	T 93 H/250	227711	114 L/340	227437
93 M/250	227587	T 93 H/280	227065	114 L/340	227451
93 M/250	227588	T 93 H/280	227107	114 L/340	227580
93 M/250	227589	T 93 H/280	227437	114 L/340	227587
93 M/250	227711	T 93 H/280	227448	114 L/340	227588
93 M/280	227065	T 93 H/280	227449	114 L/340	227589
93 M/280	227107	T 93 H/280	227451	114 L/340	227808
93 M/280	227437	T 93 H/280	227580	114 L/380	227065
93 M/280	227448	T 93 H/280	227587	114 L/380	227123
93 M/280	227449	T 93 H/280	227588	114 L/380	227437
93 M/280	227451	T 93 H/280	227589	114 L/380	227451
93 M/280	227580	T 93 H/280	227711	114 L/380	227580
93 M/280	227587			114 L/380	227587
93 M/280	227588	3 - series bus		114 L/380	227588
93 M/280	227589	K 113	227065	114 L/380	227589
93 M/280	227711	K 113	227437	114 L/380	227808
T 113 E/320	227065	K 113	227451	124 /G420	227065
T 113 E/320	227437	K 113	227580	124 /G420	227123
T 113 E/320	227451	K 113	227589	124 /G420	227437
T 113 E/320	227580	K 113 CLB	227065	124 /G420	227451
T 113 E/320	227589	K 113 CLB	227437	124 /G420	227580
T 113 E/360	227065	K 113 CLB	227451	124 /G420	227589
T 113 E/360	227437	K 113 CLB	227580	124 /G420	227808
T 113 E/360	227451	K 113 CLB	227589	124 C/360	227065
T 113 E/360	227580	K 93 CL	227065	124 C/360	227123
T 113 E/360	227589	K 93 CL	227437	124 C/360	227437
T 113 H/320	227065	K 93 CL	227451	124 C/360	227451
T 113 H/320	227437	K 93 CL	227580	124 C/360	227580
T 113 H/320	227451	K 93 CL	227587	124 C/360	227589
T 113 H/320	227580	K 93 CL	227588	124 C/360	227808

**ERA**

Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

124 C/400	227065	124 L/440	227808	164 G/480	227587
124 C/400	227123	124 L/470	227065	164 G/480	227588
124 C/400	227437	124 L/470	227123	164 G/480	227589
124 C/400	227451	124 L/470	227437	164 G/480	227808
124 C/400	227580	124 L/470	227451	164 G/580	227065
124 C/400	227589	124 L/470	227580	164 G/580	227437
124 C/400	227808	124 L/470	227589	164 G/580	227451
124 C/420	227065	124 L/470	227808	164 G/580	227580
124 C/420	227123	144 C/460	227065	164 G/580	227587
124 C/420	227437	144 C/460	227437	164 G/580	227588
124 C/420	227451	144 C/460	227451	164 G/580	227589
124 C/420	227580	144 C/460	227580	164 G/580	227808
124 C/420	227589	144 C/460	227587	164 L/480	227065
124 C/420	227808	144 C/460	227588	164 L/480	227437
124 C/470	227065	144 C/460	227589	164 L/480	227451
124 C/470	227123	144 C/460	227808	164 L/480	227580
124 C/470	227437	144 C/530	227065	164 L/480	227587
124 C/470	227451	144 C/530	227437	164 L/480	227588
124 C/470	227580	144 C/530	227451	164 L/480	227589
124 C/470	227589	144 C/530	227580	164 L/480	227808
124 C/470	227808	144 C/530	227587	164 L/580	227065
124 G/360	227065	144 C/530	227588	164 L/580	227437
124 G/360	227123	144 C/530	227589	164 L/580	227451
124 G/360	227437	144 C/530	227808	164 L/580	227580
124 G/360	227451	144 G/460	227065	164 L/580	227587
124 G/360	227580	144 G/460	227437	164 L/580	227588
124 G/360	227589	144 G/460	227451	164 L/580	227589
124 G/360	227808	144 G/460	227580	164 L/580	227808
124 G/400	227065	144 G/460	227587	94 /G260	227065
124 G/400	227123	144 G/460	227588	94 /G260	227437
124 G/400	227437	144 G/460	227589	94 /G260	227451
124 G/400	227451	144 G/460	227808	94 /G260	227580
124 G/400	227580	144 G/530	227065	94 /G260	227587
124 G/400	227589	144 G/530	227437	94 /G260	227588
124 G/400	227808	144 G/530	227451	94 /G260	227589
124 G/420	227065	144 G/530	227580	94 /G260	227808
124 G/420	227123	144 G/530	227587	94 /G260	227808
124 G/420	227437	144 G/530	227588	94 C/260	227065
124 G/420	227451	144 G/530	227589	94 C/260	227107
124 G/420	227580	144 G/530	227808	94 C/260	227437
124 G/420	227589	144 L/460	227065	94 C/260	227448
124 G/420	227808	144 L/460	227437	94 C/260	227449
124 G/470	227065	144 L/460	227451	94 C/260	227451
124 G/470	227123	144 L/460	227580	94 C/260	227580
124 G/470	227437	144 L/460	227587	94 C/260	227587
124 G/470	227451	144 L/460	227588	94 C/260	227588
124 G/470	227580	144 L/460	227589	94 C/260	227589
124 G/470	227589	144 L/460	227808	94 C/260	227711
124 G/470	227808	144 L/530	227065	94 C/260	227808
124 L/360	227065	144 L/530	227437	94 C/300	227065
124 L/360	227123	144 L/530	227451	94 C/300	227437
124 L/360	227437	144 L/530	227580	94 C/300	227451
124 L/360	227451	144 L/530	227587	94 C/300	227580
124 L/360	227580	144 L/530	227588	94 C/300	227587
124 L/360	227589	144 L/530	227589	94 C/300	227588
124 L/360	227808	144 L/530	227808	94 C/300	227589
124 L/400	227065	164 C/480	227065	94 C/300	227808
124 L/400	227123	164 C/480	227437	94 C/310	227065
124 L/400	227437	164 C/480	227451	94 C/310	227107
124 L/400	227451	164 C/480	227580	94 C/310	227437
124 L/400	227580	164 C/480	227587	94 C/310	227448
124 L/400	227589	164 C/480	227588	94 C/310	227449
124 L/400	227808	164 C/480	227589	94 C/310	227451
124 L/420	227065	164 C/480	227808	94 C/310	227580
124 L/420	227123	164 C/580	227065	94 C/310	227587
124 L/420	227437	164 C/580	227437	94 C/310	227588
124 L/420	227451	164 C/580	227451	94 C/310	227589
124 L/420	227580	164 C/580	227580	94 C/310	227711
124 L/420	227589	164 C/580	227587	94 C/310	227808
124 L/420	227808	164 C/580	227588	94 D/220	227065
124 L/440	227065	164 C/580	227589	94 D/220	227107
124 L/440	227123	164 C/580	227808	94 D/220	227437
124 L/440	227437	164 G/480	227065	94 D/220	227448
124 L/440	227451	164 G/480	227437	94 D/220	227449
124 L/440	227580	164 G/480	227451	94 D/220	227451
124 L/440	227589	164 G/480	227580	94 D/220	227580

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

94 D/220	227588	94 G/310	227588	T 124 C/360	227808
94 D/220	227589	94 G/310	227589	T 124 C/400	227065
94 D/220	227711	94 G/310	227711	T 124 C/400	227123
94 D/220	227808	94 G/310	227808	T 124 C/400	227437
94 D/230	227065	94 L/310	227065	T 124 C/400	227451
94 D/230	227437	94 L/310	227107	T 124 C/400	227580
94 D/230	227451	94 L/310	227437	T 124 C/400	227589
94 D/230	227580	94 L/310	227448	T 124 C/400	227808
94 D/230	227587	94 L/310	227449	T 124 C/420	227065
94 D/230	227588	94 L/310	227451	T 124 C/420	227123
94 D/230	227589	94 L/310	227580	T 124 C/420	227437
94 D/230	227808	94 L/310	227587	T 124 C/420	227451
94 D/260	227065	94 L/310	227588	T 124 C/420	227580
94 D/260	227107	94 L/310	227589	T 124 C/420	227589
94 D/260	227437	94 L/310	227711	T 124 C/420	227808
94 D/260	227448	94 L/310	227808	T 124 G/360	227065
94 D/260	227449	T 114 C/340	227065	T 124 G/360	227123
94 D/260	227451	T 114 C/340	227123	T 124 G/360	227437
94 D/260	227580	T 114 C/340	227437	T 124 G/360	227451
94 D/260	227587	T 114 C/340	227451	T 124 G/360	227580
94 D/260	227588	T 114 C/340	227580	T 124 G/360	227589
94 D/260	227589	T 114 C/340	227587	T 124 G/360	227808
94 D/260	227711	T 114 C/340	227588	T 124 G/400	227065
94 D/260	227808	T 114 C/340	227589	T 124 G/400	227123
94 D/300	227065	T 114 C/340	227808	T 124 G/400	227437
94 D/300	227437	T 114 C/380	227065	T 124 G/400	227451
94 D/300	227451	T 114 C/380	227123	T 124 G/400	227580
94 D/300	227580	T 114 C/380	227437	T 124 G/400	227589
94 D/300	227587	T 114 C/380	227451	T 124 G/400	227808
94 D/300	227588	T 114 C/380	227580	T 124 G/420	227065
94 D/300	227589	T 114 C/380	227587	T 124 G/420	227123
94 D/300	227808	T 114 C/380	227588	T 124 G/420	227437
94 D/310	227065	T 114 C/380	227589	T 124 G/420	227451
94 D/310	227107	T 114 C/380	227808	T 124 G/420	227580
94 D/310	227437	T 114 G/340	227065	T 124 G/420	227589
94 D/310	227448	T 114 G/340	227123	T 124 G/420	227808
94 D/310	227449	T 114 G/340	227437	T 124 L/360	227065
94 D/310	227451	T 114 G/340	227451	T 124 L/360	227123
94 D/310	227580	T 114 G/340	227580	T 124 L/360	227437
94 D/310	227587	T 114 G/340	227587	T 124 L/360	227451
94 D/310	227588	T 114 G/340	227588	T 124 L/360	227580
94 D/310	227589	T 114 G/340	227589	T 124 L/360	227589
94 D/310	227711	T 114 G/340	227808	T 124 L/360	227808
94 D/310	227808	T 114 G/380	227065	T 124 L/400	227065
94 G/220	227065	T 114 G/380	227123	T 124 L/400	227123
94 G/220	227107	T 114 G/380	227437	T 124 L/400	227437
94 G/220	227437	T 114 G/380	227451	T 124 L/400	227451
94 G/220	227448	T 114 G/380	227580	T 124 L/400	227580
94 G/220	227449	T 114 G/380	227587	T 124 L/400	227589
94 G/220	227451	T 114 G/380	227588	T 124 L/400	227808
94 G/220	227580	T 114 G/380	227589	T 124 L/420	227065
94 G/220	227587	T 114 G/380	227808	T 124 L/420	227123
94 G/220	227588	T 114 L/340	227065	T 124 L/420	227437
94 G/220	227589	T 114 L/340	227123	T 124 L/420	227451
94 G/220	227711	T 114 L/340	227437	T 124 L/420	227580
94 G/220	227808	T 114 L/340	227451	T 124 L/420	227589
94 G/260	227065	T 114 L/340	227580	T 124 L/420	227808
94 G/260	227107	T 114 L/340	227587	T 124 L/470	227065
94 G/260	227437	T 114 L/340	227588	T 124 L/470	227123
94 G/260	227448	T 114 L/340	227589	T 124 L/470	227437
94 G/260	227449	T 114 L/340	227808	T 124 L/470	227451
94 G/260	227451	T 114 L/380	227065	T 124 L/470	227580
94 G/260	227580	T 114 L/380	227123	T 124 L/470	227589
94 G/260	227587	T 114 L/380	227437	T 124 L/470	227808
94 G/260	227588	T 114 L/380	227451	T 144 C/460	227065
94 G/260	227589	T 114 L/380	227580	T 144 C/460	227437
94 G/260	227711	T 114 L/380	227587	T 144 C/460	227451
94 G/260	227808	T 114 L/380	227588	T 144 C/460	227580
94 G/310	227065	T 114 L/380	227589	T 144 C/460	227587
94 G/310	227107	T 114 L/380	227808	T 144 C/460	227588
94 G/310	227437	T 124 C/360	227065	T 144 C/460	227589
94 G/310	227448	T 124 C/360	227123	T 144 C/460	227808
94 G/310	227449	T 124 C/360	227437	T 144 C/530	227065
94 G/310	227451	T 124 C/360	227451	T 144 C/530	227437
94 G/310	227580	T 124 C/360	227580	T 144 C/530	227451
94 G/310	227587	T 124 C/360	227589	T 144 C/530	227580



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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

T 144 C/530	227587	T 94 G/310	227065	G 420, P 420, R 420	227971
T 144 C/530	227588	T 94 G/310	227437	G 420, P 420, R 420	227973
T 144 C/530	227589	T 94 G/310	227451	G 420, R 420	227245
T 144 C/530	227808	T 94 G/310	227580	G 420, R 420	227926
T 144 G/460	227065	T 94 G/310	227587	G 420, R 420	227971
T 144 G/460	227437	T 94 G/310	227588	G 420, R 420	227973
T 144 G/460	227451	T 94 G/310	227589	G 440, R 440	227245
T 144 G/460	227580	T 94 G/310	227808	G 440, R 440	227926
T 144 G/460	227587	T 94 L/310	227065	G 440, R 440	227971
T 144 G/460	227588	T 94 L/310	227437	G 440, R 440	227973
T 144 G/460	227589	T 94 L/310	227451	G 450, P 450, R 450	227926
T 144 G/460	227808	T 94 L/310	227580	G 450, P 450, R 450	227971
T 144 G/530	227065	T 94 L/310	227587	G 450, P 450, R 450	227973
T 144 G/530	227437	T 94 L/310	227588	G 450, R 450	227926
T 144 G/530	227451	T 94 L/310	227589	G 450, R 450	227971
T 144 G/530	227580	T 94 L/310	227808	G 450, R 450	227973
T 144 G/530	227587			G 470	227926
T 144 G/530	227588			G 470	227971
T 144 G/530	227589			G 470	227973
T 144 G/530	227808			G 470, P 470, R 470	227245
T 144 L/460	227065			G 470, P 470, R 470	227926
T 144 L/460	227437			G 470, P 470, R 470	227971
T 144 L/460	227451			G 470, P 470, R 470	227973
T 144 L/460	227580			G 470, R 470	227245
T 144 L/460	227587			G 470, R 470	227926
T 144 L/460	227588			G 470, R 470	227971
T 144 L/460	227589			G 470, R 470	227973
T 144 L/460	227808			G 480, R 480	227245
T 144 L/530	227065			G 480, R 480	227926
T 144 L/530	227437			G 480, R 480	227971
T 144 L/530	227451			G 480, R 480	227973
T 144 L/530	227580			G 480, R 480, P 480	227245
T 144 L/530	227587			G 480, R 480, P 480	227926
T 144 L/530	227588			G 480, R 480, P 480	227971
T 144 L/530	227589			G 480, R 480, P 480	227973
T 144 L/530	227808			G 480, R 480, P 480	227926
T 94 C/260	227065			G 490, R 490	227971
T 94 C/260	227437			G 490, R 490	227973
T 94 C/260	227451			P 230	227065
T 94 C/260	227580			P 230	227245
T 94 C/260	227587			P 230	227437
T 94 C/260	227588			P 230	227451
T 94 C/260	227589			P 230	227580
T 94 C/260	227808			P 230	227587
T 94 C/310	227065			P 230	227588
T 94 C/310	227437			P 230	227589
T 94 C/310	227451			P 230	227808
T 94 C/310	227580			P 230	227926
T 94 C/310	227587			P 230	227971
T 94 C/310	227588			P 230	227973
T 94 C/310	227589			P 230, R 230	227245
T 94 C/310	227808			P 230, R 230	227926
T 94 G/220	227065			P 230, R 230	227971
T 94 G/220	227437			P 230, R 230	227973
T 94 G/220	227451			P 250	227926
T 94 G/220	227580			P 250	227971
T 94 G/220	227587			P 250	227973
T 94 G/220	227588			P 260	227065
T 94 G/220	227589			P 260	227437
T 94 G/220	227808			P 260	227451
T 94 G/230	227065			P 260	227580
T 94 G/230	227437			P 260	227587
T 94 G/230	227451			P 260	227588
T 94 G/230	227580			P 260	227589
T 94 G/230	227587			P 260	227808
T 94 G/230	227588			P 270	227245
T 94 G/230	227589			P 270	227926
T 94 G/230	227808			P 270	227971
T 94 G/260	227065			P 270	227973
T 94 G/260	227437			P 270, R 270	227245
T 94 G/260	227451			P 270, R 270	227926
T 94 G/260	227580			P 270, R 270	227971
T 94 G/260	227587			P 270, R 270	227973
T 94 G/260	227588			P 280	227245
T 94 G/260	227589			P 280	227926
T 94 G/260	227808			P 280	227971

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

1.4 i	227038
1.4 i	227152
1.4 i 16V	227038
1.4 i 16V	227152
1.4 TDI	227487
1.6	227062
1.6	227063
1.6	227316
1.6	227892
1.6	227913
1.7 D	227490
1.7 D	227491
1.7 D	227605
1.7 D	227607
1.9 D	227459
1.9 SDI	227869
1.9 TD	227459
1.9 TD	227869
1.9 TDI	227459
1.9 TDI	227487
2.0	227062
2.0	227063
2.0	227275
2.0 i	227459
2.0 i 16V	227227
2.0 i 16V	227950

INCA	
1.4 i	227038
1.4 i	227152
1.7 D	227869
1.9 SDI	227869

LEON	
1.2 TSI	227275
1.6	227062
1.6	227063
1.6	227275
1.6	227459
1.6 LPG	227275
1.6 Multifuel	227275
1.9 TDI	227459
1.9 TDI	227812
2.0 FSI	227062
2.0 FSI	227063
2.0 TDI	227812
2.0 TDI 16V	227812
2.0 TFSI	227062
2.0 TFSI	227063

MALAGA	
1.7 D	227490
1.7 D	227491
1.7 D	227605
1.7 D	227607

MARBELLA	
0.8	227249
0.8	227606
0.8	227607
0.9	227249
0.9	227607
0.9 Cat	227249
0.9 Cat	227606
0.9 Cat	227607

PANDA	
0.9	227249
0.9	227606
0.9	227607

RITMO	
1.7 D	227605
1.7 D	227607

RONDA	
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1.7 diesel	227490
1.7 diesel	227491
1.7 diesel	227605
1.7 diesel	227607

TOLEDO	
1.6	227062
1.6	227063
1.6	227275
1.6	227459
1.6 i	227362
1.9 D	227459
1.9 TD	227459
1.9 TD	227869
1.9 TDI	227459
1.9 TDI	227487
1.9 TDI	227812
1.9 TDI	227869
2.0 FSI	227062
2.0 FSI	227063
2.0 i	227459
2.0 i 16V	227227
2.0 i 16V	227950
2.0 TDI	227812
2.0 TDI 16V	227812
2.0 TFSI	227062
2.0 TFSI	227063
2.3 V5	227459
2.3 V5	227869

SETRA

Series 300	
S315GT, S315GT-HD, S315HD, S315HDH	227857
S315GT, S315GT-HD, S315HD, S315HDH	227858
S315GT, S315GT-HD, S315HD, S315HDH	227859
S317GT-HD, S317HD, S317HDH, S319G...	227857
S317GT-HD, S317HD, S317HDH, S319G...	227858
S317GT-HD, S317HD, S317HDH, S319G...	227859
S328DT	227857
S328DT	227858
S328DT	227859

Series 400	
ComfortClass S 415 GT	227810
ComfortClass S 415 GT, GT-HD	227810
ComfortClass S 415 GT, S 416 GT	227810
ComfortClass S 416 GT-HD, ComfortClass...	227810

SKODA

100	
1.0	227416
1.0	227417

105,120	
1.0 105 S,L	227416
1.0 105 S,L	227417
1.0 105 S,L,GL	227416
1.0 105 S,L,GL	227417
1.2 120 L	227416
1.2 120 L	227417

FABIA	
1.2	227316
1.2	227892
1.2	227913
1.4 16V	227316
1.4 16V	227892
1.4 16V	227913
1.4 TDI	227487
1.6	227062
1.6	227063
1.9 SDI	227869

1.9 TDI	227459
1.9 TDI	227487
1.9 TDI RS	227459
2.0	227062
2.0	227063
2.0	227275
2.0	227869

OCTAVIA	
1.2 TSI	227275
1.4 16V	227913
1.6	227062
1.6	227063
1.6	227275
1.6	227459
1.6	227487
1.6	227758
1.6	227913
1.6 FSI	227062
1.6 FSI	227063
1.6 LPG	227275
1.6 Multifuel	227275
1.8	227227
1.8	227950
1.8 TSI 4x4	227062
1.8 TSI 4x4	227063
1.9 SDI	227869
1.9 TDI	227062
1.9 TDI	227063
1.9 TDI	227459
1.9 TDI	227487
1.9 TDI	227812
1.9 TDI	227869
1.9 Tdi 4x4	227062
1.9 Tdi 4x4	227063
1.9 Tdi 4x4	227459
1.9 Tdi 4x4	227487
1.9 Tdi 4x4	227812
2.0 FSI	227062
2.0 FSI	227063
2.0 FSI 4x4	227062
2.0 FSI 4x4	227063
2.0 RS	227062
2.0 RS	227063
2.0 TDI	227062
2.0 TDI	227063
2.0 TDI	227812
2.0 TDI 16V	227812
2.0 TDI 4x4	227062
2.0 TDI 4x4	227063
2.0 TDI 4x4	227812
2.0 TDI RS	227812

ROOMSTER	
1.4 TDI	227869
1.9 TDI	227869

ROOMSTER Praktik	
1.4 TDI	227869

SUPERB	
1.4 TSI	227062
1.4 TSI	227063
1.8 T	227487
1.8 T	227495
1.8 T	227638
1.8 T	227758
1.8 TSI	227062
1.8 TSI	227063
1.8 TSI 4x4	227062
1.8 TSI 4x4	227063
1.9 TDI	227763
2.0	227487
2.0	227495
2.0	227638
2.0	227758

**ERA**

Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

2.0 TDI	227812
2.8 V6	227763

YETI	
1.2 TSI	227275
1.8 TSI 4x4	227062
1.8 TSI 4x4	227063

SMART

CABRIO	
0.6	227722
0.6	227982
0.7	227722
0.7	227982

CITY-COUPÉ	
0.6	227722
0.6	227982
0.7	227722
0.7	227982

CROSSBLADE	
0.6	227722
0.6	227982

FORFOUR	
1.1	227659
1.3	227659
1.5	227659

FORTWO	
0.7	227722
0.7	227982

ROADSTER	
0.7	227722
0.7	227982
0.7 Brabus	227722
0.7 Brabus	227982

SSANGYONG

KORANDO	
2.0	227049
2.0	227385
2.0 4WD	227385
2.2 D	227632
2.3	227049
2.3	227385
2.3 D	227632
2.9 D	227632
2.9 TD	227632
3.2	227385
3.2	227832

MUSSO	
2.0	227049
2.0	227385
2.3	227049
2.3	227385
2.3 D	227632
2.3 TDIC Trazione integrale	227632
2.9 D	227632
2.9 TD	227632
3.2	227832

REXTON	
2.7 D 4x4	227385
2.7 Xdi	227385
2.9 TD	227632

STERLING

Acterra	
M 5500	227043
M 5500	227803
M 6500	227043
M 6500	227803
M 7500	227043
M 7500	227803
M 8500	227043
M 8500	227803

Cargo	
SC 7000	227803
SC 8000	227803

Generic model	
Generic type	227250

L Line	
7500	227043
7500	227803
8000	227043
8000	227803
8500	227043
8500	227803
9500	227043
9500	227803

STEYR

1390-Serie	
1390.150	227437
1390.150	227589

590-Serie	
590.110	227065
590.110	227437
590.110	227451
590.110	227589

690-Serie	
690.110	227065
690.110	227437
690.110	227451
690.110	227589

691-Serie	
691.136	227065
691.136	227437
691.136	227451

790-Serie	
790.150	227437
790.150	227589

791-Serie	
791.145	227065
791.145	227437
791.145	227451
791.170	227065
791.170	227437
791.170	227451

8000	
8070	227710
8070	227711
8070 A	227710
8070 A	227711
8080	227710
8080	227711
8080 A	227710
8080 A	227711

8100	
A	227710
A	227711
Generic type	227710
Generic type	227711

8110	
Generic type	227710
Generic type	227711

8120	
Generic type	227710
Generic type	227711

8130	
A	227710
A	227711

890-Serie	
890.132	227437
890.132	227589
890.150	227437
890.150	227589

891-Serie	
891.170	227065
891.170	227437
891.170	227451

TRACTORS	
Generic type	227437
Generic type	227448
Generic type	227449

SUBARU

JUSTY	
1000	227687
1000	227688
1000 4WD	227687
1000 4WD	227688
1200	227687
1200	227688
1200 4WD	227687
1200 4WD	227688

LEONE	
1800 4WD	227617
1800 4WD	227618
1800 Super 4WD	227617
1800 Super 4WD	227618
1800 Turismo 4WD	227617
1800 Turismo 4WD	227618

LIBERO	
1.0 4WD	227687
1.0 4WD	227688
1.2 4WD	227687
1.2 4WD	227688

REX	
550	227687
550	227688
550 4WD	227687
550 4WD	227688
550 Turbo	227687
550 Turbo	227688
700	227687
700	227688

XT	
1.8 Turbo 4WD	227617
1.8 Turbo 4WD	227618

**ERA**

Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

SUZUKI			
ALTO			
0.8	227617	1.3 DDiS	227512
0.8	227618	1.3 DDiS	227989
0.8	227682	1.3 GTi	227672
		1.6	227672
		1.6 4WD	227672
		1.6 i	227672
		1.6 i 4WD	227672
BALENO		SX4	
1.3 16V	227672	1.9 DDiS	227270
1.3 i 16V	227672	1.9 DDiS 4x4	227270
1.6 i 16V	227672		
1.6 i 16V 4x4	227672	VITARA	
1.8 GTX	227672	1.6	227198
1.8 i 16V	227672	1.6	227199
1.9 TD	227672	1.6	227383
		1.6	227528
		1.6	227669
		1.6	227672
		1.6 i 16V	227198
		1.6 i 16V	227199
		1.6 i 16V	227383
		1.6 i 16V	227528
		1.6 i 16V	227669
		1.6 i 16V	227672
		1.6 i 16V Trazione integrale	227383
		1.6 i 16V Trazione integrale	227528
		1.6 i 16V Trazione integrale	227669
		1.6 i 16V Trazione integrale	227672
		1.6 Trazione integrale	227198
		1.6 Trazione integrale	227199
		1.6 Trazione integrale	227383
		1.6 Trazione integrale	227528
		1.6 Trazione integrale	227669
		1.6 Trazione integrale	227672
		1.9 D	227532
		1.9 D	227534
		1.9 D	227985
		1.9 D Trazione integrale	227532
		1.9 D Trazione integrale	227534
		1.9 D Trazione integrale	227984
		1.9 D	227985
		1.9 D Trazione integrale	227532
		1.9 D Trazione integrale	227534
		1.9 D Trazione integrale	227984
		1.9 D Trazione integrale	227985
		1.9 D Trazione integrale	227532
		1.9 D Trazione integrale	227534
		1.9 D Trazione integrale	227984
		1.9 D Trazione integrale	227985
		2.0 TD Intercooler Trazione integrale	227157
		2.0 TD Trazione integrale	227157
		WAGON R+	
		1.3	227672
		1.3 4WD	227672
		1.3 DDiS	227512
		1.3 DDiS	227989
		X-90	
		1.6 i 16V	227669
		1.6 i 16V	227672
		1.6 i 16V 4x4	227383
		1.6 i 16V 4x4	227528
		1.6 i 16V 4x4	227669
		1.6 i 16V 4x4	227672
		TALBOT	
		1307-1510	
		1510 1.6	227386
		Simca 1307 1.3	227386
		Simca 1307 1.3	227532
		Simca 1307 1.3	227534
		Simca 1307 1.3S	227386
		Simca 1308 1.4	227386
		Simca 1510 1.4	227386
		Simca 1510 1.6	227386
		EXPRESS 1000 -1500	
		1.8	227057
		1.8	227471
		EXPRESS 1000 -1800	
		1.8	227057
		1.8	227471
		1.8	227472
		1.8	227829
		1.8	227830
		1.8	227830
		1.9 D	227532
		1.9 D	227534
		1.9 D	227829
		1.9 D	227830
		1.9 D	227985
		2.0	227057
		2.0	227471
		2.0	227472
		2.0	227829
		2.0	227830
		HORIZON	
		1.1	227386
		1.1	227532
		1.1	227534
		1.1	227985
		1.3	227386
		1.3	227532
		1.3	227534
		1.3	227985
		1.4	227386
		1.6	227386
		1.9 Diesel	227532
		1.9 Diesel	227534
		1.9 Diesel	227829
		1.9 Diesel	227830
		1.9 Diesel	227985
		MATRA BAGHEERA	
		1.3	227386
		1.4	227386
		MURENA	
		1.6	227386
		RANCHO	
		1.4	227386
		SAMBA	
		0.9	227473
		0.9	227475
		1.2 Rallye	227473
		1.2 Rallye	227475
		1.4 Rallye	227473
		1.4 Rallye	227475
		SIMCA 1100	
		1.1	227386
		1.1 LE,LX,GLS,ES	227386
		1.1 LS,GLS	227386
		1.3 Spezial TI	227386
		SOLARA	
		1.3	227386
		1.6	227386
		SWIFT	
		1.0	227672
		1.0 i	227672
		1.3	227672
		SJ 413	
		1.3	227198
		1.3	227199
		1.3	227383
		1.3	227528
		1.3	227669
		1.3	227672
		SPLASH	
		1.3 CDTI	227989
		SWIFT	
		1.0	227672
		1.0 i	227672
		1.3	227672

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

TEMSA		2.5	227311	1.8	227960
		3.0	227311	1.8 16V 4WD	227960
AVENUE		CARINA		1.8 4WD	227302
AVENUE LF		1.6	227302	1.8 4WD	227960
		1.6	227311	1.8 D	227223
		1.6	227617	1.8 GT	227680
TEREX		1.6	227680	1.8 VVT-i	227285
33-05 , 72-21, 72-21AA		1.6	227878	1.8 VVT-i TS	227285
Generic type		1.6	227960	1.8 VVTL-i TS	227289
		1.6 16V	227878	2.0 D-4D	227039
		1.6 16V	227960	2.0 D-4D	227289
		1.6 GLI	227960	2.0 D-4D	227879
		1.6 i	227311	Corolla	
		1.6 i	227878	Altis	
		1.8	227878		
		1.8 i	227311	CORONA	
		1.8 i	227878	2.0	
		2.0	227311	2.0	
		2.0 D	227223		
		2.0 D	227879	CRESSIDA	
		2.0 GLI	227311	2.0	
		2.0 GTi 16V	227039	2.0	
		2.0 GTi 16V	227289	2.0	
		CELICA		2.2 D	
		1.6	227680		
		1.6 ST	227617	CROWN	
		1.8 i 16V	227960	2.2 D	
		2.0	227302	2.8	
		2.0 GT	227302		
		2.0 GT	227617	HIACE	
		2.0 GT	227618	1.6	
		2.0 GT	227619	1.6	
		2.0 GT	227620	1.6	
		2.0 Turbo 4WD	227311	1.6	
		2.0 XT	227302	1.8	
		2.0 XT	227618	2.0	
		2.0 XT	227619	2.0	
		2.0 XT	227620	2.0	
		COROLLA		2.0	
		1.2	227678	2.0	
		1.3	227302	2.0 D	
		1.3	227678	2.4 D	
		1.3	227960	2.4 D 4WD	
		1.3 i	227302		
		1.3 XLI	227302	HILUX	
		1.3 XLI	227960	1.8	
		1.3 XLI 16V	227302	2.0	
		1.3 XLI 16V	227960	2.2 4WD	
		1.4	227878	2.4 D	
		1.4	227960	2.4 D 4WD	
		1.4 VVT-i	227285		
		1.4 VVT-i	227289	IQ	
		1.6	227285	1.0	
		1.6	227289	1.0	
		1.6	227302		
		1.6	227311	LAND CRUISER	
		1.6	227680	2.4	
		1.6	227878	2.4	
		1.6	227960	2.4 D	
		1.6 4WD	227680	2.4 TD	
		1.6 Aut.	227302	3.4 Diesel	
		1.6 Aut.	227311	4.0 Diesel	
		1.6 Aut.	227878	4.0 Turbo-D	
		1.6 Aut.	227960		
		1.6 GLI	227311	LITEACE	
		1.6 Si	227311	1.3	
		1.6 Si	227680	1.3	
		1.6 Si	227960	1.5	
		1.6 VVT-i	227285	1.8 D	
		1.6 VVT-i	227289	1.8 D	
		1.6 XLI	227680	2.0 D	
		1.8	227285		
		1.8	227289	MODELL F	
TOYOTA					
1000					
1.0					
AVENSIS					
1.6					
1.6					
1.6					
1.6 VVT-i					
1.6 VVT-i					
1.8					
1.8					
1.8					
1.8					
2.0 D					
2.0 D					
2.0 D-4D					
2.0 D-4D					
2.0 TD					
2.0 TD					
2.0 TD					
2.0 TD					
AYGO					
1.4 HDi					
1.4 HDi					
1.4 HDi					
CAMRY					
1.8 Turbo-D					
2.0					
2.0 Turbo-D					
2.2					

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

1.8 De Luxe	227302	1.2	227514	1.4 i 16V	227514
2.0	227302	1.2	227515	1.4 i 16V	227515
2.0 Super	227302	1.4	227514	1.4 i 16V	227760
2.2	227302	1.4	227515	1.4 S	227363
MR 2				1.4 S	227514
1.8 16V VT-i	227285	AGILA		1.4 S	227515
1.8 16V VT-i	227289	1.0 12V	227167	1.4 S	227760
2.0 16V	227311	1.0 12V	227514	1.4 Turbo	227514
PASEO		1.0 12V	227515	1.4 Turbo	227515
1.5	227302	1.0 12V	227760	1.4 Turbo	227983
1.5	227960	1.2 16V	227257	1.6	227239
RAV 4		1.2 16V	227363	1.6	227257
2.0 D 4WD	227879	1.2 16V	227511	1.6	227363
STARLET		1.2 16V	227512	1.6	227487
1.0	227678	1.2 16V	227514	1.6	227511
1.2	227678	1.2 16V	227515	1.6	227512
1.2 S	227678	1.2 16V	227760	1.6	227514
1.3	227302	1.2 16V Twinport	227363	1.6	227515
1.3	227960	1.2 16V Twinport	227514	1.6	227760
1.3 12V	227302	1.2 16V Twinport	227515	1.6	227983
1.3 12V Cat	227302	1.2 16V Twinport	227760	1.6 16V	227257
1.3 12V Cat	227960	1.3 CDTI	227989	1.6 16V	227363
STARLET 1000		ARENA		1.6 16V	227511
1.0	227678	1.9 D	227988	1.6 16V	227512
SUPRA		ASTRA		1.6 16V	227514
3.0 24V	227617	1.2	227363	1.6 16V	227515
TERCEL		1.2	227468	1.6 16V	227760
1.3	227681	1.2	227469	1.6 Dualfuel	227257
1.5 4WD	227681	1.2	227487	1.6 Dualfuel	227363
YARIS		1.2	227514	1.6 Dualfuel	227511
1.0	227960	1.2	227515	1.6 Dualfuel	227512
1.3	227960	1.2	227760	1.6 Dualfuel	227514
1.3 VVT-i	227960	1.2 16V	227257	1.6 Dualfuel	227515
1.5	227960	1.2 16V	227363	1.6 Dualfuel	227760
YARIS VERSO		1.2 16V	227511	1.6 i	227363
1.3	227960	1.2 16V	227512	1.6 i	227487
1.5	227960	1.2 16V	227514	1.6 i	227514
TRIUMPH		1.2 16V	227515	1.6 i	227515
Generic model		1.2 16V	227760	1.6 i	227760
Generic type	227086	1.2 S	227514	1.6 i	227983
UAZ		1.2 S	227515	1.6 i 16V	227363
PATRIOT		1.2 S	227983	1.6 i 16V	227487
2.3 D	227226	1.3	227363	1.6 i 16V	227514
2.3 D	227370	1.3	227487	1.6 i 16V	227760
2.3 D	227581	1.3	227514	1.6 i Cat	227363
VALMET		1.3	227515	1.6 i Cat	227514
Generic model		1.3	227760	1.6 i Cat	227515
Generic type	227437	1.3 CDTI	227059	1.6 S	227239
TRACTORS		1.3 CDTI	227512	1.6 S	227363
Generic type	227431	1.3 CDTI	227946	1.6 S	227487
VAUXHALL		1.3 CDTI	227989	1.6 S	227514
ADAM		1.3 i Cat	227983	1.6 S	227515
1.0	227514	1.3 S	227514	1.6 S	227515
1.0	227515	1.3 S	227515	1.6 S	227760
		1.3 S	227983	1.6 Si	227363
		1.4	227363	1.6 Si	227487
		1.4	227514	1.6 Si	227514
		1.4	227515	1.6 Si	227515
		1.4	227760	1.6 Si	227760
		1.4	227983	1.7 CDTI	227102
		1.4 16V	227257	1.7 CDTI	227439
		1.4 16V	227363	1.7 CDTI	227440
		1.4 16V	227511	1.7 CDTI 16V	227102
		1.4 16V	227512	1.7 CDTI 16V	227439
		1.4 16V	227514	1.7 CDTI 16V	227440
		1.4 16V	227515	1.7 DTI 16V	227102
		1.4 16V	227760	1.7 DTI 16V	227439
		1.4 i	227363	1.7 DTI 16V	227440
		1.4 i	227487	1.7 TD	227301
		1.4 i	227514	1.8	227239
		1.4 i	227515	1.8	227514
		1.4 i	227760	1.8	227515
		1.4 i	227983	1.8	227759
		1.4 i 16V	227363	1.8	227760

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

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

1.8	227983	2.3	227649	1.4 S	227514
1.8 16V	227514	2.3	227650	1.4 S	227515
1.8 16V	227515	2.3 4x4	227093	1.4 S	227760
1.8 GTE	227239	2.3 4x4	227649	1.6	227239
1.8 GTE	227759	2.3 4x4	227650	1.6	227257
1.8 GTE	227760	2.5 DTI	227954	1.6	227363
1.8 GTE	227983	2.5 DTI 4x4	227954	1.6	227487
1.8 i	227239			1.6	227511
1.8 i	227759	CALIBRA		1.6	227512
1.8 i	227760	2.0 i	227487	1.6	227514
1.8 i	227983	2.0 i	227759	1.6	227515
1.9	227983	2.0 i	227760	1.6	227760
1.9 CDTI	227034	2.0 i	227983	1.6 i	227257
1.9 CDTI	227291	2.0 i 16V	227487	1.6 i	227363
2.0	227983	2.0 i 16V	227760	1.6 i	227487
2.0 CDTI	227034	2.0 i 16V	227983	1.6 i	227511
2.0 CDTi	227291	2.0 i 16V 4x4	227487	1.6 i	227512
2.0 GTE	227487	2.0 i 16V 4x4	227760	1.6 i	227514
2.0 GTE	227759	2.0 i 16V 4x4	227983	1.6 i	227515
2.0 GTE	227760	2.0 i 4x4	227487	1.6 i	227760
2.0 GTE	227983	2.0 i 4x4	227759	1.6 i Cat	227514
2.0 GTE 16V	227487	2.0 i 4x4	227760	1.6 i Cat	227515
2.0 GTE 16V	227759	2.0 i 4x4	227983	1.6 S	227239
2.0 GTE 16V	227760	2.0 i Turbo 4x4	227760	1.8	227487
2.0 GTE 16V	227983	2.0 i Turbo 4x4	227983	1.8	227759
2.0 i	227487			1.8	227760
2.0 i	227514	CARLTON		1.8	227983
2.0 i	227515	1.8	227759	1.8 i	227239
2.0 i	227759	1.8	227760	1.8 i	227760
2.0 i	227760	1.8	227983	1.8 i	227983
2.0 i	227983	1.8 i	227759	1.8 i Cat	227487
2.0 i 16V	227487	1.8 i	227760	1.8 i Cat	227759
2.0 i 16V	227759	1.8 i	227983	1.8 i Cat	227760
2.0 i 16V	227760	1.8 N	227487	1.8 i Cat	227983
2.0 i 16V	227983	1.8 N	227759	1300	227983
2.0 i Cat	227487	1.8 N	227760	1800i	227239
2.0 i Cat	227514	1.8 N	227983	2.0 i	227487
2.0 i Cat	227515	1.8 S	227239	2.0 i	227514
2.0 i Cat	227759	1.8 S	227487	2.0 i	227515
2.0 i Cat	227760	1.8 S	227759	2.0 i	227759
2.0 i Cat	227983	1.8 S	227760	2.0 i	227760
		1.8 S	227983	2.0 i	227983
ASTRAMAX		2.0	227487	2.0 i 16V	227487
1.3 N	227983	2.0	227759	2.0 i 16V	227759
1.3 S	227983	2.0	227760	2.0 i 16V	227760
1.4 S	227983	2.0	227983	2.0 i 16V 4x4	227487
1.6	227983	2.0 i	227487	2.0 i 16V 4x4	227759
1.6 i	227983	2.0 i	227759	2.0 i 16V 4x4	227760
		2.0 i	227760	2.0 i 4x4	227487
ASTRAVAN		2.0 i	227983	2.0 i 4x4	227759
1.3 CDTI	227059	2.2 TD	227631	2.0 i 4x4	227760
1.3 CDTI	227512	2.2 TD	227632	2.0 i 4x4	227983
1.3 CDTI	227946	2.3 D	227631	2.0 i Cat	227487
1.3 CDTI	227989	2.3 D	227632	2.0 i Cat	227514
1.4 i	227363	2.3 TD Interc.	227631	2.0 i Cat	227515
1.4 i	227487	2.3 TD Interc.	227632	2.0 i Cat	227759
1.4 i	227514	2.6 i	227259	2.0 i Cat	227760
1.4 i	227515	3.0	227259	2.0 i Cat	227983
1.4 i	227760	3.0 24V	227259	2.0 i Turbo 4x4	227487
1.6 i	227257	3.0 3000	227259	2.0 i Turbo 4x4	227759
1.6 i	227363	3.0 3000 24V	227259	2.0 i Turbo 4x4	227760
1.6 i	227487	3.6 24V Lotus	227259	2.0 i Turbo 4x4	227983
1.6 i	227511	3000 24V	227259	2.0 SRi	227487
1.6 i	227512	3000 Cat	227259	2.0 SRi	227759
1.6 i	227514			2.0 SRi	227760
1.6 i	227515	CASCADA		2.0 SRi	227983
1.6 i	227760	1.4	227514	2.0 SRi 130	227487
1.6 i	227983	1.4	227515	2.0 SRi 130	227760
1.7 CDTI	227102			2.0 SRi 130	227983
1.7 CDTI	227439	CAVALIER		2000i	227983
1.7 CDTI	227440	1.3 S	227514		
1.7 DTI 16V	227439	1.3 S	227515	COMBO	
1.7 DTI 16V	227440	1.4 S	227257	1.2	227257
		1.4 S	227363	1.2	227363
BRAVA		1.4 S	227511	1.2	227511
2.3	227093	1.4 S	227512	1.2	227512

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

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

1.2	227515
1.2	227760
1.2	227983
1.3 CDTI 16V	227512
1.3 CDTI 16V	227514
1.3 CDTI 16V	227515
1.3 CDTI 16V	227989
1.4	227514
1.4	227515
1.4 i 16V	227514
1.4 i 16V	227515
1.6	227257
1.6	227363
1.6	227511
1.6	227512
1.6	227514
1.6	227515
1.6	227760
1.6 CNG 16V	227514
1.6 CNG 16V	227515
1.7 CDTI 16V	227439
1.7 CDTI 16V	227440
1.7 D	227102
1.7 D	227299
1.7 D	227300
1.7 DI 16V	227102
1.7 DI 16V	227439
1.7 DI 16V	227440
1.7 DTI 16V	227102
1.7 DTI 16V	227439
1.7 DTI 16V	227440

COMBO TOUR	
1.3 CDTI 16V	227512
1.3 CDTI 16V	227989
1.4	227514
1.4	227515
1.6	227983
1.6 CNG	227514
1.6 CNG	227515

CORSA	
1.0	227514
1.0	227515
1.0	227760
1.0 12V	227167
1.0 12V	227514
1.0 12V	227515
1.0 12V	227760
1.0 i 12V	227167
1.0 i 12V	227760
1.2	227363
1.2	227514
1.2	227515
1.2	227760
1.2 16V	227257
1.2 16V	227363
1.2 16V	227511
1.2 16V	227512
1.2 16V	227514
1.2 16V	227515
1.2 16V	227760
1.2 16V Dualfuel	227257
1.2 16V Dualfuel	227363
1.2 16V Dualfuel	227511
1.2 16V Dualfuel	227512
1.2 16V Dualfuel	227514
1.2 16V Dualfuel	227515
1.2 16V Dualfuel	227760
1.2 i	227257
1.2 i	227363
1.2 i	227511
1.2 i	227512
1.2 i	227514
1.2 i	227515
1.2 i	227760

1.2 i 16V	227257
1.2 i 16V	227363
1.2 i 16V	227511
1.2 i 16V	227512
1.2 i 16V	227514
1.2 i 16V	227515
1.2 i 16V	227760
1.2 i 16V	227983
1.2 LPG	227983
1.3 CDTI	227512
1.3 CDTI	227989
1.3 CDTI 16V	227512
1.3 CDTI 16V	227514
1.3 CDTI 16V	227515
1.3 CDTI 16V	227989
1.4	227363
1.4	227514
1.4	227515
1.4	227760
1.4	227983
1.4 16V	227257
1.4 16V	227363
1.4 16V	227511
1.4 16V	227512
1.4 16V	227514
1.4 16V	227515
1.4 16V	227760
1.4 i	227257
1.4 i	227363
1.4 i	227511
1.4 i	227512
1.4 i	227514
1.4 i	227515
1.4 i	227760
1.4 i 16V	227257
1.4 i 16V	227363
1.4 i 16V	227511
1.4 i 16V	227512
1.4 i 16V	227514
1.4 i 16V	227515
1.4 i 16V	227760
1.4 i 16V	227983
1.4 i S	227257
1.4 i S	227363
1.4 i S	227511
1.4 i S	227512
1.4 i S	227514
1.4 i S	227515
1.4 i S	227760
1.4 Twinport	227514
1.4 Twinport	227515
1.5 D	227102
1.5 D	227299
1.5 D	227300
1.5 TD	227102
1.5 TD	227299
1.5 TD	227300
1.6	227983
1.6 GSI 16V	227257
1.6 GSI 16V	227363
1.6 GSI 16V	227511
1.6 GSI 16V	227512
1.6 GSI 16V	227514
1.6 GSI 16V	227515
1.6 GSI 16V	227760
1.6 i 16V	227257
1.6 i 16V	227363
1.6 i 16V	227511
1.6 i 16V	227512
1.6 i 16V	227514
1.6 i 16V	227515
1.6 i 16V	227760
1.6 i 16V	227983
1.6 SRi	227514
1.6 SRi	227515
1.7 CDTI	227439

1.7 CDTI	227440
1.7 CDTI 16V	227102
1.7 CDTI 16V	227439
1.7 CDTI 16V	227440
1.7 D	227102
1.7 D	227299
1.7 D	227300
1.7 DI 16V	227102
1.7 DI 16V	227439
1.7 DI 16V	227440
1.7 DTI 16V	227102
1.7 DTI 16V	227439
1.7 DTI 16V	227440
1.8 16V	227514
1.8 16V	227515

CORSAVAN	
1.2	227363
1.2	227514
1.2	227515
1.2	227760
1.2 16V	227257
1.2 16V	227363
1.2 16V	227511
1.2 16V	227512
1.2 16V	227514
1.2 16V	227515
1.2 16V	227760
1.2 16V Dualfuel	227257
1.2 16V Dualfuel	227363
1.2 16V Dualfuel	227511
1.2 16V Dualfuel	227512
1.2 16V Dualfuel	227515
1.2 16V Dualfuel	227760
1.3 CDTI	227512
1.3 CDTI	227989
1.3 CDTI 16V	227512
1.3 CDTI 16V	227514
1.3 CDTI 16V	227515
1.4	227363
1.4	227760
1.4 i	227257
1.4 i	227363
1.4 i	227511
1.4 i	227512
1.4 i	227514
1.4 i	227515
1.4 i	227760
1.7 D	227102
1.7 D	227299
1.7 D	227300
1.7 DI 16V	227102
1.7 DI 16V	227439
1.7 DI 16V	227440
1.7 DTI 16V	227102
1.7 DTI 16V	227439
1.7 DTI 16V	227440

FRONTERA	
2.0	227759
2.0	227760
2.0 i	227487
2.0 i	227759
2.0 i	227760
2.0 i	227983
2.3 TD	227631
2.3 TD	227632
2.4 i	227050
2.4 i	227259

INSIGNIA	
1.4	227514
1.4	227515
1.4 LPG	227514
1.4 LPG	227515
2.0 Biturbo CDTI 4x4	227034

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

2.0 Biturbo CDTI 4x4	227291	1.3 S	227983	1.4 16V	227760
2.0 CDTI	227034	1.4	227514	1.6 16V	227257
2.0 CDTI	227291	1.4	227515	1.6 16V	227363
2.0 CDTI 4x4	227034	1.4	227983	1.6 16V	227511
2.0 CDTI 4x4	227291	1.4 i	227514	1.6 16V	227512
MERIVA		1.4 i	227515	1.6 16V	227514
1.3 CDTI	227512	1.4 i	227983	1.6 16V	227515
1.3 CDTI	227514	1.4 i S	227514	1.6 16V	227760
1.3 CDTI	227515	1.4 i S	227515	1.8	227514
1.3 CDTI	227989	1.4 S	227514	1.8	227515
1.4	227514	1.4 S	227515	VECTRA	
1.4	227515	1.4 S	227983	1.6	227363
1.4	227983	1.5 TD	227102	1.6	227760
1.4 16V Twinport	227363	1.5 TD	227299	1.6 16V	227363
1.4 16V Twinport	227514	1.5 TD	227300	1.6 16V	227760
1.4 16V Twinport	227515	1.6	227363	1.6 i	227257
1.4 16V Twinport	227760	1.6	227760	1.6 i	227363
1.6 i	227257	1.6	227983	1.6 i	227511
1.6 i	227363	1.6 GSI	227514	1.6 i	227512
1.6 i	227511	1.6 GSI	227515	1.6 i	227514
1.6 i	227512	1.6 GSI Cat	227514	1.6 i	227515
1.6 i	227514	1.6 GSI Cat	227515	1.6 i	227760
1.6 i	227515	NOVAVAN		1.6 i 16V	227257
1.6 i	227760	1.2	227514	1.6 i 16V	227363
1.6 i 16V	227257	1.2	227515	1.6 i 16V	227511
1.6 i 16V	227363	OMEGA		1.6 i 16V	227512
1.6 i 16V	227511	2.0	227759	1.6 i 16V	227514
1.6 i 16V	227512	2.0	227760	1.6 i 16V	227515
1.6 i 16V	227514	2.0	227983	1.6 i 16V	227760
1.6 i 16V	227515	2.5 TD	227152	1.6 i 16V	227514
1.6 i 16V	227760	2.5 TD	227284	1.6 i 16V	227515
1.6 i 16V Twinport	227363	2.5 V6	227759	1.6 i 16V	227760
1.6 i 16V Twinport	227514	2.5 V6	227760	1.7 TD	227301
1.6 i 16V Twinport	227515	2.6 V6	227671	1.8 16V	227514
1.6 i 16V Twinport	227760	3.0 V6	227759	1.8 16V	227515
1.6 Turbo	227514	3.0 V6	227760	1.8 i 16V	227514
1.6 Turbo	227515	3.2 V6	227671	1.8 i 16V	227515
1.7 CDTI	227102	ROYALE		1.9 CDTI	227034
1.7 CDTI	227439	2.9	227259	1.9 CDTI	227291
1.7 CDTI	227440	2.9 E	227259	1.9 CDTI 16V	227034
1.8 i 16V	227514	3.0	227259	1.9 CDTI 16V	227291
1.8 i 16V	227515	SENATOR		2.0 16V Turbo	227512
MOKKA / MOKKA X		2.5 i	227259	VICEROY	
1.4	227514	2.6 i	227259	2500	227050
1.4	227515	3.0	227259	2500	227259
1.4 4x4	227514	SIGNUM		VIVARO	
1.4 4x4	227515	1.9 CDTI	227034	1.9 Di	227992
MONTEREY		1.9 CDTI	227291	1.9 DTI	227992
3.0 DTI	227514	1.9 CDTI 16V	227034	2.5 CDTI	227984
3.0 DTI	227515	1.9 CDTI 16V	227291	ZAFIRA	
MOVANO		1.9 Turbo	227034	1.4	227514
1.9 DTI	227988	1.9 Turbo	227291	1.4	227515
1.9 DTI	227992	TIGRA		1.4 LPG	227514
2.2 DTI	227984	1.3 CDTI	227512	1.4 LPG	227515
2.5 CDTI	227984	1.3 CDTI	227514	1.6	227363
2.5 D	227920	1.3 CDTI	227515	1.6	227514
2.5 DTI	227984	1.3 CDTI	227989	1.6	227515
2.8 DTI	227920	1.4	227363	1.6	227515
2.8 TDI	227217	1.4	227514	1.6	227760
2.8 TDI	227920	1.4	227515	1.6 16V	227257
NOVA		1.4	227760	1.6 16V	227363
1.2	227514	1.4	227760	1.6 16V	227511
1.2	227515	1.4 16V	227257	1.6 16V	227512
1.2 N	227514	1.4 16V	227363	1.6 16V	227514
1.2 N	227515	1.4 16V	227487	1.6 16V	227515
1.2 N	227983	1.4 16V	227511	1.6 16V	227760
1.2 S	227514	1.4 16V	227512	1.6 16V	227363
1.2 S	227515	1.4 16V	227514	1.6 CNG	227514
1.2 S	227983	1.4 16V	227515	1.6 CNG	227515
1.3 S	227514	1.4 16V	227514	1.6 CNG	227760
1.3 S	227515	1.4 16V	227515	1.6 CNG	227983
		1.4 16V	227512	1.6 Dualfuel	227983
		1.4 16V	227514	1.7 CDTI	227439
		1.4 16V	227515	1.7 CDTI	227440
		1.4 16V	227515	1.8	227514
		1.4 16V	227515	1.8	227515

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

1.8 16V	227514
1.8 16V	227515
1.8 Dualfuel	227514
1.8 Dualfuel	227515
1.9 CDTI	227034
1.9 CDTI	227291
2.0 CDTI	227034
2.0 CDTi	227291

VENIERI

1.33 B	
Generic type	227260

VERMEER

LAWN PLOWER	
LM42	227766

STUMP CUTTERS	
SC672A	227766
SC752	227766

TRENCHERS	
V3550	227766
V3550A	227766
V5750	227766

VOLVO

140	
1.8	227701
1.8	227702
1.8	227707
1.8	227773
1.8	227774
1.8 S	227701
1.8 S	227702
1.8 S	227707
1.8 S	227773
1.8 S	227774
2.0	227699
2.0	227701
2.0	227702
2.0	227707
2.0	227773
2.0	227774
2.0 S	227701
2.0 S	227702
2.0 S	227707
2.0 S	227773
2.0 S	227774

164	
2.9	227699
2.9	227701
2.9	227702
2.9	227707
2.9	227773
2.9	227774
2.9 E	227701
2.9 E	227702
2.9 E	227707
2.9 E	227773
2.9 E	227774

240	
2.0	227070
2.0	227071
2.0	227488
2.0	227489
2.0	227699
2.0	227701

2.0	227702
2.0	227707
2.0	227773
2.0	227774
2.1	227701
2.1	227702
2.1	227707
2.1	227773
2.1	227774
2.1 Turbo	227699
2.1 Turbo	227701
2.1 Turbo	227702
2.1 Turbo	227707
2.1 Turbo	227773
2.1 Turbo	227774
2.3	227070
2.3	227071
2.3	227488
2.3	227489
2.3	227701
2.3	227702
2.3	227707
2.3	227773
2.3	227774
2.3 Cat	227070
2.3 Cat	227071
2.3 Cat	227488
2.3 Cat	227489
2.3 i Cat	227070
2.3 i Cat	227071
2.3 i Cat	227488
2.3 i Cat	227489
2.3 i Cat	227701
2.3 i Cat	227702
2.3 i Cat	227707
2.3 i Cat	227773
2.3 i Cat	227774
2.7 GLT6	227267
2.7 GLT6	227488
2.7 GLT6	227489
2.8	227488
2.8	227489

260	
2.7	227267
2.7	227488
2.7	227489
2.8	227488
2.8	227489

340-360	
1.4	227520
1.4	227521
1.6 Diesel	227075
1.6 Diesel	227114
1.6 Diesel	227199
1.6 Diesel	227519
1.6 Diesel	227528
1.6 Diesel	227762
1.6 Diesel	227764
1.7	227075
1.7	227096
1.7	227764
2.0	227070
2.0	227071
2.0	227488
2.0	227489
2.0	227699
2.0	227701
2.0	227702
2.0	227707
2.0	227773
2.0	227774
2.0	227776

440	
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1.7	227078
1.7	227528
1.7	227762
1.7	227764
1.7 Turbo	227078
1.7 Turbo	227256
1.7 Turbo	227528
1.7 Turbo	227762
1.7 Turbo	227764
1.8	227078
1.8	227096
1.8	227256
1.8	227528
1.8	227764
1.9 Turbo-Diesel	227380
1.9 Turbo-Diesel	227382
2.0	227256

460	
1.6	227256
1.7	227078
1.7	227256
1.7	227528
1.7 Turbo	227078
1.7 Turbo	227256
1.7 Turbo	227528
1.7 Turbo	227762
1.7 Turbo	227764
1.8	227256
1.9 Turbo-Diesel	227380
1.9 Turbo-Diesel	227382
2.0	227256

480	
1.7	227078
1.7	227528
1.7	227762
1.7	227764
1.7 Turbo	227078
1.7 Turbo	227096
1.7 Turbo	227256
1.7 Turbo	227528
1.7 Turbo	227762
1.7 Turbo	227764
2.0	227078
2.0	227256
2.0	227528

740	
2.0	227070
2.0	227071
2.0	227488
2.0	227489
2.0	227699
2.0	227701
2.0	227702
2.0 16V	227070
2.0 16V	227071
2.0 16V	227488
2.0 16V	227489
2.0 GLE	227070
2.0 GLE	227071
2.0 GLE	227488
2.0 GLE	227489
2.0 Turbo	227070
2.0 Turbo	227071
2.0 Turbo	227488
2.0 Turbo	227489
2.3	227070
2.3	227071
2.3	227488
2.3	227489
2.3	227699
2.3	227701
2.3	227702
2.3	227707

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

2.3	227773	2.3 Turbo	227489	F 610	227449
2.3	227774	2.3 Turbo	227774	F 610	227451
2.3	227776	2.3 Turbo	227776	F 610	227597
2.3 Turbo	227070			F 611	227065
2.3 Turbo	227071			F 611	227428
2.3 Turbo	227488			F 611	227435
2.3 Turbo	227489			F 611	227437
		960		F 611	227448
		2.0	227070	F 611	227449
		2.0	227071	F 611	227451
		2.0	227488	F 611	227597
		2.0	227489	F 612	227065
		2.3 Turbo	227070	F 612	227437
		2.3 Turbo	227071	F 612	227448
		2.3 Turbo	227488	F 612	227449
		2.3 Turbo	227489	F 612	227451
		2.9	227258	F 612	227597
		2.9	227260	F 612	227428
				F 612	227435
		9700		F 612	227437
		9700	227276	F 613,F 614	227065
		9700	227815	F 613,F 614	227428
		9700	227901	F 613,F 614	227435
				F 613,F 614	227437
		9900		F 613,F 614	227448
		9900	227276	F 613,F 614	227449
		9900	227815	F 613,F 614	227451
		9900	227901	F 613,F 614	227597
				F 615 S	227428
		B 10		F 615 S	227435
		B10M	227381	F 615 S	227437
				F 616	227065
		B 12		F 616	227437
		B 12	227276	F 616	227448
		B 12	227815	F 616	227449
		B 12	227901	F 616	227451
		B 12	227906	F 616	227597
				F 617 S	227428
		C30		F 617 S	227435
		1.6	227031	F 617 S	227437
		1.6	227257		
		1.6	227865	F 7	
		1.8	227942	F 7	227065
		1.8 Flexfuel	227942	F 7	227428
		2.0	227942	F 7	227435
		2.0 FlexFuel	227942	F 7	227437
				F 7	227448
				F 7	227449
				F 7	227451
				F 7	227597
		C70			
		2.0	227260	FE II	
		2.0 T	227260	FE 240-18	227276
		2.3 T-5	227258	FE 240-18	227905
		2.3 T-5	227260	FE 240-26	227276
		2.3 T5	227260	FE 240-26	227905
		2.4	227260	FE 260-18	227276
		2.4 T	227260	FE 260-18	227905
				FE 260-26	227276
		F 16		FE 260-26	227905
		F 16/470	227860	FE 260-26	227905
		F 16/470	227861	FE 280-18	227276
		F 16/485	227860	FE 280-18	227905
		F 16/485	227861	FE 280-26	227276
		F 16/500	227860	FE 280-26	227905
		F 16/500	227861	FE 300-18	227276
				FE 300-18	227905
		F 4		FE 300-26	227276
		F 406	227437	FE 300-26	227905
		F 406	227446	FE 320-18	227276
		F 408	227529	FE 320-18	227905
		F 408	227531	FE 320-26	227276
				FE 320-26	227905
		F 6		FE 340-18	227276
		F 609	227428	FE 340-18	227905
		F 609	227435	FE 340-26	227276
		F 609	227437	FE 340-26	227905
		F 610	227065		
		F 610	227428	FH	
		F 610	227435	400	227276
		F 610	227437		
		F 610	227448		

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**ERA**

Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

FL 280-14	227905	N7	227449	T4	227942
FL 280-16	227276	N7	227451	T4F	227942
FL 280-16	227905	N7	227597	T5	227260
FL 280-18	227276			T5	227942
FL 280-18	227905	NH12		S70	
FL 290-12	227276	Generic type	227044	2.0	227260
FL 290-12	227905			2.0 Turbo	227260
FL 290-14	227276	P 121		2.3 T-5	227258
FL 290-14	227905	2.0	227701	2.3 T-5	227260
FL 290-16	227276	2.0	227702	2.3 Turbo	227260
FL 290-16	227905	2.0	227707	2.4	227260
FL 290-18	227276	2.0	227773	2.4 Bifuel	227260
FL 290-18	227905	2.0	227774	2.4 Turbo	227260
				2.5 TDI	227268
				2.5 TDI	227917
FM		P 122 S AMAZON		S80	
FM 360	227276	1.8	227701	2.0	227942
FM 360	227901	1.8	227702	2.0 FlexFuel	227942
FM 380	227276	1.8	227707	2.0 T	227942
FM 380	227901	1.8	227773	2.4 D	227260
FM 400	227276	1.8	227774	2.4 D5	227260
FM 400	227901	2.0	227701	2.5 T	227260
FM 420	227276	2.0	227702	2.5 T AWD	227260
FM 420	227901	2.0	227707	2.5 TDI	227268
FM 440	227276	2.0	227773	2.5 TDI	227917
FM 440	227901	2.0	227774	2.9	227258
FM 460	227276			2.9	227260
FM 460	227901	P 1800		3.0	227258
FM 480	227276	2.0 ES	227699	3.0	227260
FM 480	227901	2.0 ES	227701	T4	227942
FM 500	227276	2.0 ES	227702	T4F	227942
FM 500	227901	2.0 ES	227707	T5	227942
		2.0 ES	227773		
		2.0 ES	227774		
FM 12		Penta Marine		TRACTORS	
FM 12/340	227276	Vari	227126	Generic type	227437
FM 12/340	227901	S40		Tractors LM series	
FM 12/340	227906	1.6	227031	Generic type	227437
FM 12/380	227276	1.6	227257		
FM 12/380	227906	1.6	227258	V40	
FM 12/420	227276	1.6	227260	1.6	227258
FM 12/420	227901	1.6	227865	1.6	227260
FM 12/420	227906	1.8	227258	1.8	227258
FM 12H/340	227276	1.8	227260	1.8	227260
FM 12H/340	227901	1.8	227942	1.8 Flexfuel	227229
FM 12H/340	227906	1.8	227942	1.9 Di	227528
FM 12H/380	227276	1.8 Flexfuel	227942	1.9 T4	227258
FM 12H/380	227906	1.8 i	227258	1.9 T4	227260
FM 12H/380	227906	1.8 i	227260	1.9 T4	227437
FM 12H/420	227276	1.9 Di	227229	1.9 T4	227599
FM 12H/420	227901	1.9 Di	227528	2.0	227258
FM 12H/420	227906	1.9 T4	227258	2.0	227260
		1.9 T4	227260	2.0 T	227260
		1.9 TD	227229	2.0 T4	227260
		1.9 TD	227528		
		2.0	227258	V50	
		2.0	227260	1.6	227031
		2.0	227942	1.6	227257
		2.0 F	227942	1.6	227865
		2.0 T	227260	1.8	227942
		2.0 T4	227260	1.8 Flexfuel	227942
				2.0	227942
				2.0 FlexFuel	227942
FM 7		S60		V60	
FM 7/250	227437	2.0 T	227260	2.0 T	227942
FM 7/250	227712	2.0 T	227942	T5	227942
FM 7/250	227931	2.4	227260		
FM 7/290	227437	2.4 Bifuel	227260	V70	
FM 7/290	227712	2.4 D	227260	1.6 T4F	227942
FM 7/290	227931	2.4 D5	227260	2.0	227260
		2.4 T	227260	2.0	227942
		2.4 T AWD	227260	2.0 Flexifuel	227942
		2.4 T5	227260	2.0 T	227260
		2.5 T	227260		
		2.5 T AWD	227260		
		R 2.5 T AWD	227260		
		T3	227942		
FMX					
380	227276				
FS 7					
FS 718/230	227437				
FS 718/230	227712				
FS 718/260	227437				
FS 718/260	227712				
K Series					
Generic type	227990				
N 7					
N7	227065				
N7	227428				
N7	227435				
N7	227437				
N7	227448				

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Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

2.0 T	227942	1.6 L	227561	1.9 TDI	227487
2.0 Turbo	227258	1.6 L	227700	1.9 TDI 4motion	227459
2.0 Turbo	227260	1.6 L	227701	1.9 TDI 4motion	227487
2.0 Turbo AWD	227258	1.6 L	227702	2.3 V5	227459
2.0 Turbo AWD	227260	1.6 TL	227415	2.3 V5 4motion	227459
2.3 AWD	227260	1.6 TL	227561		
2.3 T AWD	227260			BRASILIA	
2.3 T-5	227258	16-210		1.3	227415
2.3 T-5	227260	Generic type	227122	1.3	227561
2.3 T-5 AWD	227258				
2.3 T-5 AWD	227260	17-320E		CADDY	
2.3 T5	227260	Generic type	227044	1.2 TSI	227275
2.3 Turbo	227258	Generic type	227124	1.4	227275
2.3 Turbo	227260			1.5	227572
2.4	227258	18-310 Constellation		1.6	227275
2.4	227260	Generic type	227044	1.6	227362
2.4 Bifuel	227260	Generic type	227124	1.6	227487
2.4 D	227260			1.6	227572
2.4 D5	227260	18-310 Titan		1.6	227758
2.4 D5 AWD	227260	Generic type	227044	1.6 Bifuel	227275
2.4 T	227260	Generic type	227124	1.6 D	227459
2.4 T AWD	227260			1.6 D	227486
2.4 T5	227260	18-310 Titan Tractor		1.6 D	227487
2.4 Turbo	227258	Generic type	227044	1.9 D	227459
2.4 Turbo	227260	Generic type	227124	1.9 D	227487
2.4 Turbo AWD	227258			1.9 D	227758
2.4 Turbo AWD	227260	181		1.9 D	227869
2.5 T	227260	1.5	227415	1.9 TDI	227459
2.5 T AWD	227260	1.5	227561	1.9 TDI	227812
2.5 TDI	227268	1.6	227203	2.0 EcoFuel	227275
2.5 TDI	227917	1.6	227415		
R 2.5 T AWD	227260	1.6	227561	Caminhão	
T4	227942			Generic type	227044
T5	227942	19-360E		CORRADO	
		Generic type	227044	1.8 16V	227227
		Generic type	227124	1.8 16V	227362
Vari				1.8 16V	227950
Generic type	227816	25-320E		1.8 G60	227227
Generic type	227945	Generic type	227044	1.8 G60	227950
				2.0 i	227227
VM17				2.0 i	227950
Generic type	227054	25-370E		2.0 i 16V	227227
		Generic type	227044	2.0 i 16V	227950
VM23		Generic type	227124		
Generic type	227054	25-400E		DERBY	
		Generic type	227044	0.9	227481
XC60		Generic type	227124	0.9	227482
2.0 T	227942			1.1	227481
T5	227942			1.1	227482
		411,412		1.3	227481
XC70 CROSS COUNTRY		1.7	227203	1.3	227482
2.4 D5 AWD	227260	1.7	227415		
2.4 D5 XC AWD	227260	1.7	227561	EOS	
2.4 T XC AWD	227258	1.7	227567	1.6 FSI	227275
2.4 T XC AWD	227260	1.8	227203	2.0 TDI	227812
2.5 T XC AWD	227260	1.8	227415	2.0 TDI 16V	227812
		1.8	227561	2.0 TFSI	227062
XC90				2.0 TFSI	227063
2.5 T AWD	227260	412		2.0 TFSI	227812
D3 / D5	227260	1.7	227203	2.0 TSI	227062
D5 AWD	227260	1.7	227415	2.0 TSI	227063
		1.7	227561	3.2 V6	227812
		1.8 E,LE	227203	3.6 V6	227062
		1.8 E,LE	227415	3.6 V6	227062
		1.8 E,LE	227561		
				FOX	
VW		BEETLE		1.2	227316
		1.2 TSI	227275	1.2	227892
1500,1600		BORA		1.2	227913
1.5	227415	1.6	227459	1.4	227316
1.5	227561	1.6 FSI	227316	1.4	227892
1.5	227567	1.6 FSI	227892	1.4	227913
1.5	227700	1.6 FSI	227913	1.4 TDI	227869
1.5	227701	1.9 SDI	227869	1.6	227913
1.5	227702	1.9 TDI	227459		
1.5 L	227415				
1.5 L	227561				
1.6	227415				
1.6	227561				
1.6 L	227415				

**ERA***Elettromagneti
Solenoid switches*

Applicazioni veicolari - Vehicles applications

Generic model		1.9 TD,GTD	227459	1.8 16V	227362
Generic type	227250	1.9 TDI	227062	1.9 TDI	227812
GOL		1.9 TDI	227063	2.0 FSI	227062
1.6 16V Total Flex	227913	1.9 TDI	227459	2.0 FSI	227063
GOLF		1.9 TDI	227487	2.0 TDI	227812
1.1	227481	1.9 TDI	227812	2.0 TDI 16V	227812
1.1	227482	1.9 TDI	227869	2.0 TFSI	227062
1.2 TSI	227275	1.9 TDI 4motion	227459	2.0 TFSI	227063
1.3	227481	1.9 TDI 4motion	227487		
1.3	227482	1.9 TDI 4motion	227812	K 70	
1.4	227038	1.9 TDI 4motion	227869	1.6	227416
1.4	227152	1.9 TDI Syncro	227459	1.6	227417
1.4	227487	1.9 TDI Syncro	227487		
1.4	227758	2.0	227062	KAEFER	
1.4 16V	227062	2.0	227063	1200 1.2	227203
1.4 16V	227063	2.0	227459	1200 1.2	227415
1.5	227492	2.0	227487	1200 1.2	227559
1.5	227493	2.0	227758	1200 1.2	227560
1.5	227572	2.0 FSI	227062	1200 1.2	227561
1.5 D	227486	2.0 FSI	227063	1200 1.2	227700
1.5 D	227487	2.0 GTI	227062	1200 1.2	227701
1.6	227062	2.0 GTI	227063	1200 1.2	227702
1.6	227063	2.0 GTI 16V	227227	1300	227415
1.6	227275	2.0 GTI 16V	227950	1300	227561
1.6	227362	2.0 R 4motion	227062	1300 1.3	227203
1.6	227459	2.0 R 4motion	227063	1300 1.3	227415
1.6	227487	2.0 Syncro	227227	1300 1.3	227559
1.6	227492	2.0 Syncro	227950	1300 1.3	227560
1.6	227493	2.0 TDI	227812	1300 1.3	227561
1.6	227572	2.0 TDI 16V	227812	1300 1.3	227567
1.6	227758	2.0 TDI 16V 4motion	227812	1302 1.2	227203
1.6 Bifuel	227062	2.0 TDI 4motion	227812	1302 1.2	227415
1.6 Bifuel	227063	2.3 V5	227459	1302 1.2	227561
1.6 Bifuel	227275	2.3 V5 4motion	227459	1302 1.3	227203
1.6 D	227459	2.8 VR6	227459	1302 1.3	227415
1.6 D	227486	3.2	227812	1302 1.3	227561
1.6 D	227487	3.2 R32 4motion	227812	1302 1.6	227203
1.6 D	227492			1302 1.6	227415
1.6 D	227493	ILTIS		1302 1.6	227561
1.6 FSI	227062	1.7	227177	1302 1.6	227567
1.6 FSI	227063	1.7	227420	1302,1303 1.6	227203
1.6 FSI	227316	1.7	227421	1302,1303 1.6	227415
1.6 FSI	227892	1.7	227422	1302,1303 1.6	227561
1.6 FSI	227913			1302,1303 1.6	227567
1.6 GTi	227572	JETTA		1302,1303 1.6	227700
1.6 Multifuel	227062	1.1	227481	1302,1303 1.6	227701
1.6 Multifuel	227063	1.1	227482	1302,1303 1.6	227702
1.6 Multifuel	227275	1.2 TSI	227275	1303 1.2	227203
1.6 Multifuel	227913	1.3	227481	1303 1.2	227415
1.6 TD	227459	1.3	227482	1303 1.2	227561
1.6 TD	227486	1.4 TSI	227812	1303 1.3	227203
1.6 TD	227487	1.5	227492	1303 1.3	227415
1.6 TD	227492	1.5	227493	1303 1.3	227561
1.6 TD	227493	1.5	227572	1303 1.6	227203
1.8	227227	1.6	227062	1303 1.6	227415
1.8	227362	1.6	227063	1303 1.6	227561
1.8	227421	1.6	227275	1303 LS,S 1.6	227203
1.8	227422	1.6	227362	1303 LS,S 1.6	227415
1.8	227487	1.6	227487	1303 LS,S 1.6	227561
1.8	227502	1.6	227492	1500 1.5	227203
1.8	227503	1.6	227493	1500 1.5	227415
1.8	227566	1.6	227572	1500 1.5	227561
1.8	227758	1.6	227758	1500 1.5	227567
1.8	227950	1.6 D	227459	1500 1.6	227203
1.8 GTI 16V	227362	1.6 D	227486	1500 1.6	227415
1.8 Syncro	227227	1.6 D	227487	1500 1.6	227561
1.8 Syncro	227362	1.6 FSI	227062	1500 1.6	227567
1.8 Syncro	227487	1.6 FSI	227063	1600	227203
1.8 Syncro	227758	1.6 GLI	227572	1600	227415
1.8 Syncro	227950	1.6 Multifuel	227062	1600	227561
1.8 T	227227	1.6 Multifuel	227063	1600	227700
1.8 T	227950	1.6 Multifuel	227275	1600	227701
1.9 D	227459	1.6 TD	227459	1600	227702
1.9 TD	227459	1.6 TD	227486	1600 i	227203
		1.6 TD	227487	1600 i	227415
		1.8	227362	1600 i	227561

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**ERA**

Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

Karmann 1.3	227415	1.6	227638	2.0 TDI 16V	227812
Karmann 1.3	227561	1.6	227758	2.0 TDI 16V 4motion	227812
Karmann 1.3	227567	1.6	227763	2.0 TDI 4motion	227812
KARMANN GHIA					
1500	227415	1.6	227950	2.3 V5	227763
1500	227561	1.6 FSI	227062	2.3 VR5	227459
1500	227567	1.6 FSI	227063	2.3 VR5	227763
1500	227700	1.6 FSI	227275	2.3 VR5 Syncro/4motion	227459
1500	227701	1.6 TD	227459	2.8	227763
1500	227702	1.6 TD	227693	2.8 4motion	227763
1600	227203	1.8	227227	2.8 Syncro	227763
1600	227415	1.8	227362	2.8 V6	227763
1600	227561	1.8	227487	2.8 V6 4motion	227763
1600	227567	1.8	227495	2.8 V6 Syncro/4motion	227763
LT 28-35					
2.0	227421	1.8	227638	2.8 VR6	227459
2.0	227422	1.8 Syncro/4motion	227487	3.2 FSI 4motion	227812
2.0	227481	1.8 Syncro/4motion	227495	3.6 R36 4motion	227812
2.0	227482	1.8 Syncro/4motion	227638	4.0 W8 4motion	227763
2.0	227502	1.8 T	227758	PASSAT CC	
2.0	227503	1.8 T	227487	2.0 TDI	227812
2.0	227566	1.8 T	227495	2.0 TSI	227062
2.3	227049	1.8 T	227638	2.0 TSI	227063
2.3	227385	1.8 T	227758	3.6 FSI 4motion	227812
LT 28-46					
2.3	227049	1.8 T 20V	227487	POLO	
2.3	227385	1.8 T 20V	227495	0.8	227481
LT 40-55					
2.0	227421	1.8 T 20V	227638	0.8	227482
2.0	227422	1.8 T 20V	227758	0.9	227481
2.0	227502	1.8 T 20V	227763	0.9	227482
2.0	227503	1.8 TSI	227062	1.0	227038
2.0	227566	1.8 TSI	227063	1.0	227152
LUPO					
1.0	227038	1.9	227421	1.0	227869
1.0	227152	1.9	227422	1.1	227481
1.0	227869	1.9	227502	1.1	227482
1.4	227038	1.9	227503	1.2	227316
1.4	227152	1.9	227571	1.2	227892
1.4	227869	1.9 D	227459	1.2	227913
1.4 TDI	227459	1.9 D	227693	1.2 12V	227316
1.6 GTI	227316	1.9 TD	227459	1.2 12V	227892
1.6 GTi	227892	1.9 TD	227693	1.2 12V	227913
1.6 GTi	227913	1.9 TDI	227062	1.3	227481
NEW BEETLE					
1.4	227316	1.9 TDI	227063	1.3	227482
1.4	227892	1.9 TDI	227459	1.4	227038
1.4	227913	1.9 TDI	227763	1.4	227152
1.9 TDI	227459	1.9 TDI	227869	1.4	227316
1.9 TDI	227487	1.9 TDI 4motion	227062	1.4	227892
1.9 TDI	227812	1.9 TDI 4motion	227063	1.4	227913
1.9 TDI	227869	1.9 TDI 4motion	227459	1.4 16V	227316
2.0	227227	1.9 TDI Syncro/4motion	227459	1.4 16V	227892
2.0	227950	1.9 TDI Syncro/4motion	227763	1.4 16V	227913
PASSAT					
1.3	227177	2.0	227227	1.4 16V	227316
1.3	227420	2.0	227421	1.4 16V	227892
1.3	227421	2.0	227422	1.4 16V	227913
1.3	227422	2.0	227459	1.4 FSI	227316
1.3	227481	2.0	227487	1.4 FSI	227892
1.3	227482	2.0	227495	1.4 FSI	227913
1.6	227177	2.0	227571	1.4 TDI	227459
1.6	227227	2.0	227638	1.4 TDI	227487
1.6	227275	2.0	227758	1.6	227038
1.6	227420	2.0	227763	1.6	227152
1.6	227421	2.0	227950	1.6	227459
1.6	227422	2.0 16V	227227	1.6	227487
1.6	227487	2.0 16V	227362	1.6	227758
1.6	227495	2.0 16V	227950	1.6 16V	227062
Original equipment numbers and pictures in this catalogue are used for reference purposes only.					
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**ERA**

Elettromagneti Solenoid switches

Applicazioni veicolari - Vehicles applications

55 1.4	227038
55 1.4	227152
57 1.7 SDI	227869
60 1.4	227038
60 1.4	227152
60 1.4	227869
64 1.9 SDI	227459
68 1.9 SDI	227869
75 1.6	227038
75 1.6	227152
90 1.9 TDI	227459
90 1.9 TDI	227487

SANTANA	
1.6	227177
1.6	227420
1.6	227421
1.6	227422

SCIROCCO	
1.5	227492
1.5	227493
1.6	227362
1.6	227487
1.6	227492
1.6	227493
1.6	227758
1.8	227362
1.8	227492
1.8	227493
1.8 16V	227362
2.0 TSI	227062
2.0 TSI	227063

SHARAN	
1.8 T 20V	227227
1.8 T 20V	227950
1.9 TDI	227459
1.9 TDI	227487
2.0	227227
2.0	227950
2.8 VR6	227459
2.8 VR6 Syncro	227459

TIGUAN	
1.4 TSI	227062
1.4 TSI	227063
1.4 TSI 4motion	227062
1.4 TSI 4motion	227063
2.0 TFSI 4motion	227062
2.0 TFSI 4motion	227063

TOURAN	
1.2 TSI	227275
1.6	227275
1.6 FSI	227062
1.6 FSI	227063
1.6 FSI	227275
1.9 TDI	227812
2.0 EcoFuel	227275
2.0 FSI	227062
2.0 FSI	227063
2.0 TDI	227812
2.0 TDI 16V	227812

TRANSPORTER	
1.5	227927
1.6	227203
1.6	227413
1.6	227415
1.6	227561
1.6	227635
1.6	227636
1.6	227700
1.6	227701
1.6	227702

1.6 D	227358
1.6 D	227492
1.6 D	227493
1.6 D	227835
1.6 D	227838
1.6 TD	227358
1.6 TD	227492
1.6 TD	227493
1.6 TD	227835
1.6 TD	227838
1.6 TD Syncro	227358
1.6 TD Syncro	227835
1.6 TD Syncro	227838
1.7	227203
1.7	227415
1.7	227561
1.7 D	227358
1.7 D	227835
1.7 D	227838
1.8	227178
1.8	227203
1.8	227415
1.8	227561
1.8	227700
1.8	227701
1.8	227702
1.9	227359
1.9	227635
1.9	227636
1.9	227838
1.9 D	227058
1.9 D	227487
1.9 Syncro	227635
1.9 Syncro	227636
1.9 Syncro	227838
1.9 TD	227058
1.9 TD	227487
2.0	227058
2.0	227178
2.0	227359
2.0	227362
2.0	227413
2.0	227415
2.0	227635
2.0	227636
2.0	227838
2.1	227359
2.1	227635
2.1	227636
2.1	227838
2.1	227359
2.1 Cat	227838
2.1 i	227359
2.1 i	227838
2.1 Syncro	227635
2.1 Syncro	227636
2.1 Syncro	227838
2.4 D	227058
2.4 D	227486
2.4 D	227487
2.4 D Syncro	227058
2.4 D Syncro	227486
2.4 D Syncro	227487
2.5	227058
2.5	227486
2.5	227487
2.5 Syncro	227058
2.5 Syncro	227486
2.5 Syncro	227487
2.5 TDI	227058
2.5 TDI	227486
2.5 TDI	227487
2.5 TDI	227763
2.5 TDI	227869
2.5 TDI Syncro	227058
2.5 TDI Syncro	227486

2.5 TDI Syncro	227487
2.5 TDI Syncro	227869
2.8 VR 6	227058
2.8 VR 6	227486
2.8 VR 6	227487
2.8 VR6	227058
2.8 VR6	227486
2.8 VR6	227487

Truck	
Generic type	227044

VENTO	
1.4	227038
1.4	227152
1.4	227487
1.4	227758
1.6	227487
1.6	227758
1.8	227487
1.8	227758
1.9 D	227459
1.9 SDI	227869
1.9 TD	227459
1.9 TDI	227459
2.0	227459
2.8 VR6	227459

VOYAGE	
1.0 Flex	227913
1.6 Flex	227913

VW (FAW)

11T	
11130	227400
11140	227400

12T	
12.140 H	227400
12.140 H	227568
12.140 H	227570

13T	
13130	227400

14T	
14140	227400

22T	
22140	227400

6T	
6.90	227400
6.90 S	227400

7T	
7.110 S	227400
7.110 S	227568
7.110 S	227570
7.90 S	227400
7.90 S	227568
7.90 S	227570

VW (SVW)

POLO	
1.4	227913

WACKER NEUSON

Various Models	
WL 18	227260



Applicazioni veicolari - Vehicles applications

WL 25	227260
WL 30	227260
WL 36	227260

WEIDEMANN

Various Models

1140	227260
1160	227260
1160 STANDRAD	227260
1240 CX35 LP	227260
1260	227260
1280	227260
1350 CX45	227260
1350 CX45 CAB	227260
1370 CX50	227260
1370 CX50 CAB	227260
1770 CX50	227260
1770 CX50 CAB	227260
2070 CX50	227260
2070 CX50 LP	227260
2070 CX50 LP T	227260
2070 CX50 T	227260

WESTERN STAR

Medium Trucks

Generic type	227990
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WHITE

TRACTORS

2-60	227557
2-60	227558

YALE

ForkLift

Generic type	227549
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ZANELLO

Tractor 230

Generic type	227959
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Tractor 250

Generic type	227959
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ZASTAVA

101

1.1	227179
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ERA

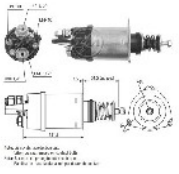
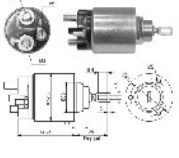
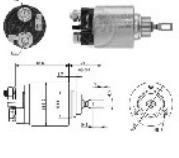
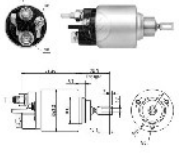
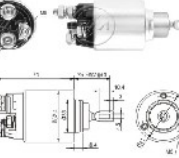
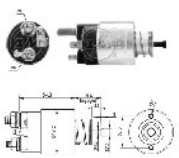
*Elettromagneti
Solenoid switches*

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227021	SOLENOID SWITCH, STARTER	HC-Cargo 235594 HONDA 35850-MCG-000 ZM 103, ZM103	HONDA MOTORCYCLES NX4 Falcon
UNIVERSAL APPLICATION: 1, Voltage [V]: 12			
227022	SOLENOID SWITCH, STARTER	HC-Cargo 234860 HONDA 35850-KBB-900 ZM 101, ZM101	HONDA MOTORCYCLES CBX200 Strada, CBX250 Twister, NX200, XR200, XR250
UNIVERSAL APPLICATION: 1, Voltage [V]: 12			
227023	SOLENOID SWITCH, STARTER	HC-Cargo 235593 HONDA 35851-KBB-900 ZM 102, ZM102	HONDA MOTORCYCLES CBX250 Twister, XR250
UNIVERSAL APPLICATION: 1, Voltage [V]: 12			
227027	SOLENOID SWITCH, STARTER	ZM 1101, ZM1101	HONDA MOTORCYCLES CBX200, CBX250, NX350, NXR125, XLR125, XR250
Voltage [V]: 12			
227028	SOLENOID SWITCH, STARTER	HC-Cargo 235595 HONDA 35850-KW1-900, 35850-KW1-901, 35851-MF5-751, 35851-MFS-751, 35860-KGA-940 ZM 111, ZM111	HONDA MOTORCYCLES Biz125ES, CG150, NXR125Bross ES, NXR150, TitanES, XLR125
UNIVERSAL APPLICATION: 1, Voltage [V]: 12			
227029	SOLENOID SWITCH, STARTER	HC-Cargo 235596 HONDA 35850-KAS-930 ZM 112, ZM112	HONDA MOTORCYCLES NX350 Sahara
UNIVERSAL APPLICATION: 1, Voltage [V]: 12			



ERA

*Elettromagneti
Solenoid switches*

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227030	SOLENOID SWITCH, STARTER 	DELCO REMY 1115682 ZM 1362, ZM1362	CATERPILLAR Generic model
Note:: Fixed Contacts Ag-Mo, Voltage [V]: 24			
227031	SOLENOID SWITCH, STARTER 	BOSCH 2 339 304 015, 2 339 304 047, 2 339 304 050 HC-Cargo 138763, 333163 ZM 1371, ZM1371	FORD C-MAX, FIESTA, FOCUS, FOCUS C-MAX, FUSION, PUMA VOLVO C30, S40, V50
Voltage [V]: 12			
227032	SOLENOID SWITCH, STARTER 	BOSCH 2 339 304 525, F 000 SH0 176 ZM 1372, ZM1372	FORD CORTINA, Fairlane, Fairmont, Falcon, Falcon Utility, Falcon Utility XR6, Falcon Van, Falcon XR6, FPV F6 Tornado, FPV F6 Typhoon, LTD, Territory NISSAN Ute
Voltage [V]: 12			
227033	SOLENOID SWITCH, STARTER 	BOSCH 2 339 304 033, 2 339 304 054 HC-Cargo 232188 RENAULT 77 01 052 617 ZM 1379, ZM1379	NISSAN PRIMASTAR RENAULT CLIO, ESPACE, GRAND SCÉNIC, LAGUNA, MEGANE, SCÉNIC, TRAFIC II, VEL SATIS
Voltage [V]: 12			
227034	SOLENOID SWITCH, STARTER 	BOSCH 2 339 305 004, 2 339 305 017, 2 339 305 048, 2 339 305 100, 2 339 305 232 FIAT 77362580 HC-Cargo 234903, 235282, 333998 ZM 1381, ZM1381	ALFA ROMEO 145, 146, 147, 156, 159, GT, GTV, MITO, SPIDER FIAT BARCETTA, BRAVA, BRAVO, CROMA, DOBLO, GRANDE PUNTO, IDEA, LINEA, MAREA, MULTIPLA, PUNTO, PUNTO EVO, STILO, STRADA LANCIA DELTA, LYBRA, MUSA OPEL ASTRA, INSIGNIA, SIGNUM, VECTRA, ZAFIRA, ZAFIRA TOURER SAAB 9-3, 9-3X, 9-5 VAUXHALL ASTRA, INSIGNIA, SIGNUM, VECTRA, ZAFIRA
Voltage [V]: 12			
227035	SOLENOID SWITCH, STARTER 	ZM 1391, ZM1391	HYUNDAI ATOS, GETZ, i10 KIA PICANTO
Voltage [V]: 12			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227036	SOLENOID SWITCH, STARTER	HC-Cargo 231806 MAGNETI MARELLI 855 411 10, 855 411 11 ZM 1395, ZM1395	ROVER 100 / METRO, 200, 25, 400, 45, STREETWISE
Type: Calotta 227037, Voltage [V]: 12			
227037	CAP	HC-Cargo 137346 ZM 139591, ZM139591	ROVER 100 / METRO, 200, 25, 400, 45, STREETWISE
227038	SOLENOID SWITCH, STARTER	HC-Cargo 138531 MAGNETI MARELLI 85541070 ZM 1396, ZM1396	SEAT AROSA, CORDOBA, IBIZA, INCA VW GOLF, LUPO, POLO, VENTO
Voltage [V]: 12			
227039	SOLENOID SWITCH, STARTER	HC-Cargo 237992 ZM 1397, ZM1397	TOYOTA AVENSIS, CARINA, COROLLA
Voltage [V]: 12			
227041	SOLENOID SWITCH, STARTER	EFEL 36625 ZM 1405, ZM1405	
UNIVERSAL APPLICATION: 1, Voltage [V]: 12			
227042	SOLENOID SWITCH, STARTER	EFEL 36207, 36630 ZM 1406, ZM1406	

UNIVERSAL APPLICATION: 1, Voltage [V]: 24

**ERA**

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227043	SOLENOID SWITCH, STARTER	DELCO REMY 10512096 ZM 1407, ZM1407	CASE IH Magnum CUMMINS Generic model FORD 7000, 8000, 9000, F 600, F 700, F 800, F 900, L 6000 FREIGHTLINER FL 60, FL 70, FL 80, M2 Business Class PETERBILT 320, 330, 335, 340 STERLING Acterra, L Line
Type: Auxiliary Relay, Voltage [V]: 12			
227044	SOLENOID SWITCH, STARTER	DELCO REMY 10512097 WAI 67-1811 ZM 1409, ZM1409	FORD Cargo 2632, Cargo 2932, Cargo 4532, Cargo 5032 VOLVO FH12, NH12 VW 17-320E, 18-310 Constellation, 18-310 Titan, 18-310 Titan Tractor, 19-360E, 25-320E, 25-370E, 25-400E, Caminhão, Truck
Type: Auxiliary Relay, Voltage [V]: 24			
227045	SOLENOID SWITCH, STARTER	ZM 142093, ZM142093	TOYOTA LAND CRUISER
Voltage [V]: 24			
227046	SOLENOID SWITCH, STARTER	ZM 1421, ZM1421	CHRYSLER B series, D series, Dodge Dakota, RAM, W series
Voltage [V]: 12			
227047	SOLENOID SWITCH, STARTER	BOSCH 2 339 303 206, 2 339 303 706 GENERAL MOTORS 90 487 704 HC-Cargo 137613 ZM 1473, ZM1473	OPEL ASTRA, VECTRA
Height [mm]: 67.1, Voltage [V]: 12			
227048	CAP	HC-Cargo 138003 ZM 147391, ZM147391	CHEVROLET Astra [All models], Calibra [All models], Vectra [All models] ISUZU Rhodeo [All models] NISSAN Sentra [All models], Tsubame [All models], Tsuru [All models] OPEL ASTRA, VECTRA



ERA

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227049	SOLENOID SWITCH, STARTER	BOSCH 2 339 303 257, 2 339 303 259 HC-Cargo 138782 ZM 1474, ZM1474	DAEWOO KORANDO, MUSSO SSANGYONG KORANDO, MUSSO VW LT 28-35, LT 28-46
Voltage [V]: 12			
227050	SOLENOID SWITCH, STARTER	BOSCH 0 331 303 127, 0 331 303 627, 2 339 303 204 HC-Cargo 231217 ZM 1475, ZM1475	OPEL ADMIRAL, COMMODORE, CORSA, DIPLOMAT, FRONTERA, MANTA, MONZA, OMEGA, SENATOR SAAB 900 VAUXHALL FRONTERA, VICEROY
Voltage [V]: 12			
227051	SOLENOID SWITCH, STARTER	BOSCH 2 339 303 221 HC-Cargo 230324 WAI 66-9187 ZM 1477, ZM1477	CHRYSLER NEON, STRATUS DODGE NEON, STRATUS PLYMOUTH BREEZE, NEON
Voltage [V]: 12			
227052	SOLENOID SWITCH, STARTER	BOSCH 2 339 303 256, F 000 SH0 108, F 000 SH0 139 HC-Cargo 133424 WAI 66-91169 ZM 1479, ZM1479	FIAT BARCETTA, BRAVA, BRAVO, COUPE, MAREA, PUNTO, STILO LANCIA DEDRA, DELTA, LYBRA
Voltage [V]: 12			
227054	SOLENOID SWITCH, STARTER	ZM 1483, ZM1483	AGRALE Marruá IVECO 229, 299, X10 VOLVO VM17, VM23
Voltage [V]: 24			
227055	SOLENOID SWITCH, STARTER	ZM 1485, ZM1485	FORD F 100, F 1000, F 150 JOHN DEERE 1165, 1175, 1450, 7500 MASSEY FERGUSON MF 297, MF 299, MF 3640, MF 5320, MF 5650, MF 640, MF 650, MF 660, MF 680 MERCEDES-BENZ Omnibus
Voltage [V]: 12			

**ERA**

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227056	SOLENOID SWITCH, STARTER	HC-Cargo 231718 VALEO 594113, 594208, CED5026 WAI 66-9443 ZM 1491, ZM1491	RENAULT 11, 19, 21, 9, CLIO, ESPACE, KANGOO, LAGUNA, MASTER, MEGANE, RAPID, SAFRANE, SPORT SPIDER, SUPER 5, TRAFIC
Voltage [V]: 12			
227057	SOLENOID SWITCH, STARTER	HC-Cargo 133128 VALEO 182464, CED518 WAI 66-9444 ZM 1492, ZM1492	CITROËN C25 FIAT DUCATO, TALENTO PEUGEOT 404, 504, 505, 604, J5 TALBOT EXPRESS 1000 -1500, EXPRESS 1000 -1800
Voltage [V]: 12			
227058	SOLENOID SWITCH, STARTER	HC-Cargo 234389 VALEO 594392 ZM 1493, ZM1493	VW TRANSPORTER
Voltage [V]: 12			
227059	SOLENOID SWITCH, STARTER	FIAT 77362732 HC-Cargo 236801 VALEO 594646, CED 5215 ZM 1495, ZM1495	ALFA ROMEO MITO FIAT 500, 500 C, DOBLO, FIORINO, GRANDE PUNTO, IDEA, LINEA, PANDA, PUNTO, QUBO, SIENA LANCIA MUSA, YPSILON OPEL ASTRA H, COMBO, CORSA VAUXHALL ASTRA, ASTRAMAN
Voltage [V]: 12			
227060	SOLENOID SWITCH, STARTER	HC-Cargo 232012 VALEO 594183, NE-898 WAI 66-9435 ZM 1496, ZM1496	CITROËN C4, C4 Grand Picasso, C4 Picasso, C5, C8, EVASION, JUMPY, XSARA, XSARA PICASSO FIAT SCUDO, ULYSSE LANCIA PHEDRA, ZETA PEUGEOT 206, 307, 406, 407, 607, 806, 807, EXPERT, EXPERT Tepee
Voltage [V]: 12			
227061	SOLENOID SWITCH, STARTER	GEBE 4 6003 1 HC-Cargo 234944 VALEO 594181, 594449 WAI 66-9461 ZM 1497, ZM1497	CITROËN AX, BERLINGO, BERLINGO / BERLINGO FIRST, C15, C2, C3, C4, NEMO, SAXO, XANTIA, XSARA, XSARA PICASSO, ZX FIAT QUBO PEUGEOT 1007, 106, 205, 206, 207, 207 SW, 306, 307, 309, 405, BIPPER, PARTNER, PARTNER Tepee
Voltage [V]: 12			

**ERA**

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227062	SOLENOID SWITCH, STARTER	HC-Cargo 236626 VALEO 594743 ZM 1498, ZM1498	AUDI A3, A4, A6, TT SEAT ALTEA, ALTEA XL, CORDOBA, IBIZA, LEON, TOLEDO SKODA FABIA, OCTAVIA, SUPERB, YETI VW EOS, GOLF, JETTA, PASSAT, PASSAT CC, POLO, SCIROCCO, TIGUAN, TOURAN
Voltage [V]: 12			
227063	CAP	ZM 149891, ZM149891	AUDI A3, A4, A6, TT SEAT ALTEA, ALTEA XL, CORDOBA, IBIZA, LEON, TOLEDO SKODA FABIA, OCTAVIA, SUPERB, YETI VW EOS, GOLF, JETTA, PASSAT, PASSAT CC, POLO, SCIROCCO, TIGUAN, TOURAN
227064	SOLENOID SWITCH, STARTER	BOSCH 9 330 451 013 FORD T129-11121 ZM 1518, ZM1518	FORD 4600, 5600, 6600, F 4000
Voltage [V]: 12			
227065	SOLENOID SWITCH, STARTER	BOSCH 0 331 402 051, 0 331 402 053, 0 331 402 054, 0 331 402 094, 0 331 402 206 HC-Cargo 130939, 333140 WAI 66-9106, 66-9106-1 ZM 1545, ZM1545	DAF 65, 65 CF, F 1100, F 1200, F 1300, F 1400, F 1500, F 1600, F 1700, F 1800, F 1900, F 2100 IVECO EuroCargo I-III, Zeta MAN G RENAULT TRUCKS C, G, Manager, Maxter, Midliner SCANIA 2 - series, 3 - series, 3 - series bus, 4 - series, P.G.R.T - series STEYR 590-Serie, 690-Serie, 691-Serie, 791-Serie, 891-Serie VOLVO F 6, F 7, FL 6, N 7
Voltage [V]: 24			
227067	SOLENOID SWITCH, STARTER	DELCO REMY 3471697, DR903 HC-Cargo 131272 ZM 1557, ZM1557	OPEL ASCONA, ASTRA, CORSA, KADETT, MANTA, TIGRA, VECTRA
Voltage [V]: 12			
227068	CAP	HC-Cargo 133180 ZM 155791, ZM155791	OPEL ASCONA, ASTRA, CORSA, KADETT, MANTA, TIGRA, VECTRA

**ERA**

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227069	SOLENOID SWITCH, STARTER	HC-Cargo 131007 VALEO 682244 ZM 1561, ZM1561	CITROËN AMI, AXEL, GS
Voltage [V]: 12			
227070	SOLENOID SWITCH, STARTER	BOSCH 0 331 303 078, 0 331 303 084, 2 339 303 240 HC-Cargo 131791 WAI 66-9146 ZM 1573, ZM1573	VOLVO 240, 340-360, 740, 760, 940, 960
Voltage [V]: 12			
227071	CAP	HC-Cargo 132279 ZM 157391, ZM157391	VOLVO 240, 340-360, 740, 760, 940, 960
227072	SOLENOID SWITCH, STARTER	BOSCH 0 331 303 168, 2 339 303 279 HC-Cargo 139014 ZM 1575, ZM1575	LAND ROVER DEFENDER, DISCOVERY, RANGE ROVER
Voltage [V]: 12			
227073	SOLENOID SWITCH, STARTER	HC-Cargo 133045 HITACHI 21145 7506 NISSAN 23343-16E01 ZM 1585, ZM1585	NISSAN MAXIMA, PICK UP
Voltage [V]: 12			
227074	SOLENOID SWITCH, STARTER	HC-Cargo 136255 VALEO 594271, 594704, CED 5027 WAI 66-9454 ZM 1590, ZM1590	MERCEDES-BENZ C-CLASS, CLC-CLASS, CLK, E-CLASS, SPRINTER, SPRINTER 2-t, VIANO, VITO
Voltage [V]: 12			



ERA

*Elettromagneti
Solenoid switches*

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227075	PLUNGER	HC-Cargo 139439 ZM 159094, ZM159094	CITROËN C25 FIAT DUCATO, TALENTO PEUGEOT 404, 504, 505, J5 RENAULT 21, 9, CLIO, RAPID, SUPER 5 VOLVO 340-360
227076	SOLENOID SWITCH, STARTER	HC-Cargo 234089 VALEO 594309 WAI 66-9460 ZM 1591, ZM1591	JOHN DEERE 5210, 5310, 5410
Voltage [V]: 12			
227077	SOLENOID SWITCH, STARTER	HC-Cargo 132024 VALEO 181404, CED550 WAI 66-9455 ZM 1592, ZM1592	CITROËN C35
Voltage [V]: 12			
227078	SOLENOID SWITCH, STARTER	HC-Cargo 133163 VALEO 104604, 182459, CED540 ZM 1594, ZM1594	RENAULT 11, 19, 21, 9, CLIO, RAPID, SUPER 5, TRAFIC, TWINGO VOLVO 440, 460, 480
Voltage [V]: 12			
227079	SOLENOID SWITCH, STARTER	HC-Cargo 137191 MAGNETI MARELLI 855 409 61 WAI 66-9313 ZM 1595, ZM1595	FIAT BRAVA, BRAVO, FIORINO, FIORINO Pick up, PALIO, PUNTO, REGATA, RITMO, SCUDO, SIENA, TEMPRA, TIPO, UNO LANCIA DEDRA, DELTA, PRISMA
Voltage [V]: 12			
227080	SOLENOID SWITCH, STARTER	HC-Cargo 133166 VALEO 102190, 108458, CED528 ZM 1596, ZM1596	RENAULT 12, 4, 5, 6, ESTAFETTE, TRAFIC
Voltage [V]: 12			



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Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227081	SOLENOID SWITCH, STARTER	HC-Cargo 132025 VALEO 181069, CED549 ZM 1597, ZM1597	LAND ROVER 88/109, 90/110, DEFENDER
Voltage [V]: 12			
227083	SOLENOID SWITCH, STARTER	HC-Cargo 237404 HONDA 31210-PEL-004 ZM 1608, ZM1608	HONDA HR-V
Voltage [V]: 12			
227084	MOVING CONTACT	ZM 161292, ZM161292	
227085	SOLENOID SWITCH, STARTER	HC-Cargo 133531 WAI 66-9211, 66-9211-1 ZM 1613, ZM1613	BARBER-GREENE Generic model CASE IH Generic model DAVID BROWN Generic model FIATALLIS Generic model JOHNSON EQUIPMENT Generic model LISTER Generic model MASSEY FERGUSON Generic model MG Generic model ROVER Generic model
Voltage [V]: 12			
227086	SOLENOID SWITCH, STARTER	HC-Cargo 131787 WAI 66-9204, 66-9204-1 ZM 1615, ZM1615	MASSEY FERGUSON Generic model MG Generic model ROLLS-ROYCE Generic model TRIUMPH Generic model
Voltage [V]: 12			
227087	SOLENOID SWITCH, STARTER	BOSCH 2 339 402 117, 2 339 402 156, 2 339 402 180 HC-Cargo 230904, 333158 MERCEDES-BENZ 001 152 17 10, 001 152 48 10, A 001 152 17 10, A 001 152 48 10 WAI 66-91132 ZM 1639, ZM1639	MERCEDES-BENZ ATEGO, ATEGO 2, AXOR, AXOR 2, CITARO (O 530), CITO (O 520), CONECTO (O 345), ECONIC, INTEGRO (O 550), INTOURO, LK/LN2, TOURINO (O 510), UNIMOG, VARIO, ZETROS
Voltage [V]: 24			

**ERA**

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227088	SOLENOID SWITCH, STARTER	BOSCH 2 339 402 115 DELCO REMY 19025149 HC-Cargo 231801, 333493 WAI 66-9195, 66-9195-1 ZM 1640, ZM1640	NEW HOLLAND TS100, TS110, TS90
Voltage [V]: 12			
227089	CAP	HC-Cargo 131319 ZM 164091, ZM164091	FORD NEW HOLLAND TRACTORS
227090	SOLENOID SWITCH, STARTER	DELCO REMY 19024540 FIAT 4154106 HC-Cargo 130367 LADA 2101-3708-805 MAGNETI MARELLI 636 005 07 ZM 1650, ZM1650	FIAT 131 LADA 1200-1500, 1200-1600, NIVA, NOVA, TOSCANA
Type: Cap 227927, Voltage [V]: 12			
227091	SOLENOID SWITCH, STARTER	BOSCH 2 339 402 149 HC-Cargo 236645, 333591 WAI 66-91105, 66-91105-1 ZM 1653, ZM1653	JOHN DEERE 6205, 6505, 6510, 6515, 6520, 6610, 6615, 6620, 6715, 6810, 6820, 6910, 6910S, 6920, 7320, 7420, 7520, 7820
Voltage [V]: 12			
227092	SOLENOID SWITCH, STARTER	BOSCH 0 331 303 103 HC-Cargo 139068 ZM 1674, ZM1674	MERCEDES-BENZ G-CLASS, UNIMOG PUCH G-MODELL
Voltage [V]: 12			
227093	SOLENOID SWITCH, STARTER	HC-Cargo 132058 HITACHI 21141 7006, 21142 7001 HONDA 31204-634-670, 31204-634-671 NISSAN 23343-C0600 WAI 66-8111, 66-8111-1 ZM 1684, ZM1684	HONDA ACCORD, CIVIC ISUZU CAMPO, TROOPER NISSAN 280 ZX,ZXT, BLUEBIRD, LAUREL, PICK UP OPEL CAMPO VAUXHALL BRAVA
Voltage [V]: 12			


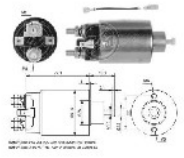

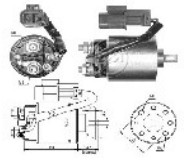
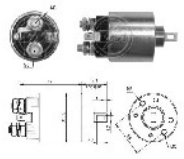
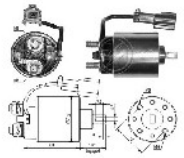
**ERA**

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227094	SOLENOID SWITCH, STARTER	YANMAR 119131-77010 ZM 1689, ZM1689	ISUZU N-Serie
Voltage [V]: 24			
227095	SOLENOID SWITCH, STARTER	HC-Cargo 132763 MITSUBISHI M371X01871 WAI 66-8300, 66-8300-1 ZM 1691, ZM1691	MAZDA E-SERIE
Voltage [V]: 12			
227096	CAP	HC-Cargo 133284 ZM 169196, ZM169196	DACIA LOGAN, LOGAN MCV, SANDERO HYUNDAI ACCENT, ELANTRA, LANTRA, PONY, PONY / EXCEL, S COUPE, SANTAMO, SONATA, STELLAR KIA JOICE MITSUBISHI COLT, CORDIA, ECLIPSE, GALANT, L 200, L 300, L 300 / DELICA, L 400, LANCER, LANCER CELESTE, LANCER F, PAJERO, SANTAMO, SAPPORO, SPACE RUNNER, SPACE WAGON, STARION, TREDIA PROTON AEROBACK, JUMBUCK, PERSONA 300, PERSONA 400, SALOON, SATRIA, WIRA RENAULT CLIO, KANGOO, MEGANE, THALIA VOLVO 340-360, 440, 480
227097	SOLENOID SWITCH, STARTER	HC-Cargo 137813 MITSUBISHI M371X94071 ZM 1695, ZM1695	JEEP CHEROKEE, GRAND CHEROKEE, WRANGLER
Voltage [V]: 12			
227098	CAP	HC-Cargo 232225 ZM 169596, ZM169596	JEEP CHEROKEE, GRAND CHEROKEE, WRANGLER
227099	SOLENOID SWITCH, STARTER	MITSUBISHI M371X64971, SB642, SB642M, SB644, SB649 ZM 1698, ZM1698	HYUNDAI SONATA MITSUBISHI 3000 GT, GALANT, GALLOPER, PAJERO, PAJERO SPORT, SIGMA
Voltage [V]: 12			

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Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227100	CAP 	HC-Cargo 133285 ZM 169896, ZM169896	HYUNDAI SONATA MITSUBISHI 3000 GT, GALANT, GALLOPER, PAJERO, PAJERO SPORT, SIGMA
227101	SOLENOID SWITCH, STARTER 	HC-Cargo 231977 MAZDA E356-18-X10 MITSUBISHI M371X60171, MD607889, MD618728, SB601 WAI 66-8326, 66-8326-1, 66-8330, 66-8330-1, SNLS-610 ZM 1699, ZM1699	HYUNDAI ACCENT, ELANTRA MITSUBISHI COLT, CORDIA, GALANT, L 300, L 300 / DELICA, LANCER, LANCER F, SPACE WAGON, TREDIA PROTON JUMBUCK, PERSONA 300, WIRA
Voltage [V]: 12			
227102	CAP 	HC-Cargo 139604 ZM 171096, ZM171096	HONDA CIVIC OPEL ASTRA, COMBO, CORSA, MERIVA VAUXHALL ASTRA, ASTRAMAN, COMBO, CORSA, CORSAVAN, MERIVA, NOVA
227103	SOLENOID SWITCH, STARTER 	HC-Cargo 137795 HITACHI 21147 7601 NISSAN 23343-12G02, 23343-12G03 WAI 66-8137 ZM 1713, ZM1713	NISSAN PICK UP, TERRANO
Voltage [V]: 12			
227104	SOLENOID SWITCH, STARTER 	ZM 1716, ZM1716	RENAULT TWINGO
Voltage [V]: 12			
227105	SOLENOID SWITCH, STARTER 	HC-Cargo 138814 HITACHI 21145 7606, 2114T 7205 NISSAN B3343-31U00 ZM 1717, ZM1717	NISSAN PICK UP, TERRANO
Voltage [V]: 12			

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Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227106	SOLENOID SWITCH, STARTER	HC-Cargo 231910, 232200 HITACHI 21146 7605, 21148 7603 NISSAN 23343-84A07 WAI 66-8152, 66-8152-1 ZM 1719, ZM1719	NISSAN 100 NX, PRIMERA
Voltage [V]: 12			
227107	SOLENOID SWITCH, STARTER	BOSCH 0 331 402 002, 0 331 402 003, 0 331 402 502, 0 331 402 503 HC-Cargo 130302, 130302Z WAI 66-9121, 66-9121-1 ZM 1731, ZM1731	IVECO MK SCANIA 2 - series, 3 - series, 4 - series
Voltage [V]: 12			
227108	SOLENOID SWITCH, STARTER	FORD E90Z-11390-A, E90Z-11390-B, F02Z-11390-A, F3VY-11390-A, F3VY-11390-B, F4DZ-11390-A HC-Cargo 136632 WAI 66-205, 66-205-B24, 66-208, 66-208-1 ZM 1760, ZM1760	FORD Taurus, Tempo, Windstar LINCOLN Continental [01/1989-12/1994] MERCURY Sable, Topaz
Voltage [V]: 12			
227109	SOLENOID SWITCH, STARTER	FORD F3RZ-11390-A, F3RZ-11390-B, F78Z-11390-A, XS6U 11390 AA HC-Cargo 138496 ZM 1761, ZM1761	FORD COUGAR, FOCUS, MONDEO, TOURNEO CONNECT, TRANSIT CONNECT
Voltage [V]: 12			
227110	CAP Tinned Contact Bolts	ZM 176196, ZM176196	FORD COUGAR, FOCUS, MONDEO, TOURNEO CONNECT, TRANSIT CONNECT
227111	SOLENOID SWITCH, STARTER	FORD F6VZ 11390 AA HC-Cargo 231178 VISTEON F6VZ-11390-AA ZM 1762, ZM1762	FORD USA EXPEDITION
Voltage [V]: 12			



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Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227113	SOLENOID SWITCH, STARTER	BOSCH 9 330 081 049 ZM 1773, ZM1773	AUDI 80, COUPE
Voltage [V]: 12			
227114	SOLENOID SWITCH, STARTER	BOSCH 0 331 303 039, 2 339 303 209, 2 339 303 223, 2 339 303 311 HC-Cargo 136369, 333546 ZM 1777, ZM1777	RENAULT 11, 19, CLIQ, KANGOO, MEGANE, RAPID VOLVO 340-360
Voltage [V]: 12			
227115	SOLENOID SWITCH, STARTER	HC-Cargo 133054 HITACHI 21143 7005 NISSAN 23343-U6000 ZM 1782, ZM1782	NISSAN BLUEBIRD, BLUEBIRD (B610), DATSUN 140 J, DATSUN 160 J, DATSUN 180 B, DATSUN 240, SILVIA
Voltage [V]: 12			
227116	SOLENOID SWITCH, STARTER	HC-Cargo 131800 HITACHI 21145 7504, 21148 7004, 21149 7004, 21149 7503 WAI 66-8105 ZM 1784, ZM1784	NISSAN BLUEBIRD, DATSUN 160 J, LAUREL, PATROL, SILVIA, URVAN
Voltage [V]: 12			
227119	SOLENOID SWITCH, STARTER	ZM 1801, ZM1801	DEUTZ FIAT Bus INDIEL Systems PRESTOLITE Systems
Voltage [V]: 24			
227120	SOLENOID SWITCH, STARTER	DELCO REMY 10453950 HC-Cargo 333849 ZM 1817, ZM1817	MERCEDES-BENZ CITARO (O 530)
Voltage [V]: 12			

**ERA**

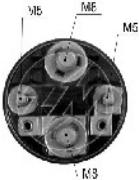
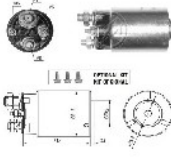

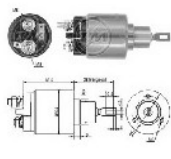
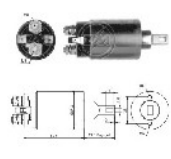
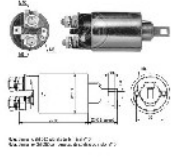
Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227121	SOLENOID SWITCH, STARTER	DELCO REMY 10515840 WAI 66-169-1 ZM 1818, ZM1818	AGRALE 10000, 13000, 14000, MA10.0, MA12.0, MA120, MA15.0, MA7.9, MA8.5, MA9.2, MT12.0, MT15.0 LE, V8, W8, W9 CASE IH 521D, 621D, 845, 845.2, W20 FIATALLIS FG 140.2 MERCEDES-BENZ 1720, OF 1721, OH 1420, OH 1621L, OH 1623 NEW HOLLAND RG 140.B, RG 170.B, W130
Voltage [V]: 24			
227122	SOLENOID SWITCH, STARTER	BOSCH 2 339 403 017 ZM 1831, ZM1831	CASE IH W 36 FORD Cargo 2324, Cargo 3224 ATAC, Cargo C 1422, Cargo C 3224, Cargo C 3530, Cargo C 4030, F 6000, F 7000 KENWORTH 13210, 22210 NEW HOLLAND TF42, TR86, TR96, TX34, TX36 PETERBILT 13210, 22210, 23210 VW 16-210
Voltage [V]: 12			
227123	SOLENOID SWITCH, STARTER	BOSCH 2 339 403 007 HC-Cargo 233584 SCANIA 1405978 ZM 1833, ZM1833	SCANIA 4 - series
Voltage [V]: 24			
227124	SOLENOID SWITCH, STARTER	DELCO REMY 10512094 HC-Cargo 333002 WAI 66-160-1 ZM 1840, ZM1840	CUMMINS Generic model VW 17-320E, 18-310 Constellation, 18-310 Titan, 18-310 Titan Tractor, 19-360E, 25-320E, 25-370E, 25-400E
Voltage [V]: 24			
227125	SOLENOID SWITCH, STARTER	DELCO REMY 10511409 HC-Cargo 235758 WAI 66-156, 66-156-1 ZM 1841, ZM1841	CUMMINS Generic model
Voltage [V]: 24			
227126	SOLENOID SWITCH, STARTER	DELCO REMY 1114583 HC-Cargo 137370 WAI 66-133, 66-133-1, SNLS-110 ZM 1860, ZM1860	CLARK Lift Trucks DAEWOO Lift Trucks OMC Marine VOLVO Penta Marine
Voltage [V]: 12			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227127	CAP 	HC-Cargo 232226 ZM 186096, ZM186096	CLARK DAEWOO forklift trucks VOLVO Penta Marine
227128	SOLENOID SWITCH, STARTER 	DELCO REMY 1114580, 1114581 HC-Cargo 137339 WAI 66-125, 66-125-1 ZM 1862, ZM1862	BUICK PARK AVENUE MERCURY marine OLDSMOBILE 98 PONTIAC Bonneville
Voltage [V]: 12			
227129	SOLENOID SWITCH, STARTER 	DELCO REMY 110780 ZM 1865, ZM1865	CHEVROLET Astra, Blazer, Espero, Monza [01/2003-], S10, Vectra [01/2003-], ZAFIRA
Voltage [V]: 12			
227130	SOLENOID SWITCH, STARTER 	BOSCH 9 330 061 106, F 000 SH0 132 ZM 1873, ZM1873	CHEVROLET Omega [01/1998-] HOLDEN Calais, Caprice, Statesman
Voltage [V]: 12			
227131	SOLENOID SWITCH, STARTER 	ZM 1891, ZM1891	KIA PREGIO, PRIDE, RIO, SORENTO
Voltage [V]: 12			
227132	SOLENOID SWITCH, STARTER 	ZM 1892, ZM1892	FORD E series, Excursion, F series 7.3L Diesel
Voltage [V]: 12			



ERA

*Elettromagneti
Solenoid switches*

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227133	SOLENOID SWITCH, STARTER	HC-Cargo 139586 MAZDA 4872-24-736 MITSUBISHI M372X 01171 WAI 66-8378 ZM 1895, ZM1895	HYSTER forklift trucks SUMINOTO forklift trucks YALE forklift trucks
Voltage [V]: 12			
227134	SOLENOID SWITCH, STARTER	MITSUBISHI M371CB3671 ZM 1897, ZM1897	CATERPILLAR
Voltage [V]: 24			
227135	SOLENOID SWITCH, STARTER	HC-Cargo 234292 MITSUBISHI M371X22371 WAI 66-8373 ZM 1898, ZM1898	FUSO MITSUBISHI
Voltage [V]: 12			
227136	SOLENOID SWITCH, STARTER	BOSCH 9 330 081 068, F 000 SH0 111, F 000 SH0 130 ZM 1972, ZM1972	VW Golf VW Brazil Parati 1.0L (1998 ->)
Voltage [V]: 12			
227137	SOLENOID SWITCH, STARTER	BOSCH F 000 SH0 100, F 000 SH0 154 ZM 1973, ZM1973	MERCEDES BENZ A160 (M166 engines)
Voltage [V]: 12			
227138	SOLENOID SWITCH, STARTER	BOSCH F 000 SH0 109, F 000 SH0 127 ZM 1974, ZM1974	FIAT STRADA
Voltage [V]: 12			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227139	SOLENOID SWITCH, STARTER	BOSCH 9 330 331 010, 9 330 331 510 HC-Cargo 137276, 333141 ZM 1975, ZM1975	KHD BF 4 L 1011, F 3 L 1011, F 4 L 1011, F2
Voltage [V]: 12			
227140	SOLENOID SWITCH, STARTER	BOSCH 9 330 331 013, 9 330 331 513 HC-Cargo 133422 ZM 1976, ZM1976	IVECO DAILY
Voltage [V]: 12			
227141	SOLENOID SWITCH, STARTER	BOSCH F 000 SH0 118, F 000 SH0 153 TOYOTA 28150-0D100 ZM 1978, ZM1978	TOYOTA Corolla
Voltage [V]: 12			
227142	SOLENOID SWITCH, STARTER	BOSCH 6 004 AF3 000, F 000 SH0 205 ZM 1979, ZM1979	CHRYSLER NEON
Voltage [V]: 12			
227143	SOLENOID SWITCH, STARTER	HC-Cargo 133750 HITACHI 21306 7005, 21307 7005, 21309 7008 NISSAN 23343-02N00, 23343-43400, 23343-43G00, 23343-6T000 WAI 66-8159, 66-8168 ZM 1981, ZM1981	FORD MAVERICK NISSAN PICK UP, TERRANO, TERRANO II, URVAN
Voltage [V]: 12			
227144	SOLENOID SWITCH, STARTER	HC-Cargo 132914 HITACHI 22502 7002 NISSAN 23343-J5520 ZM 1982, ZM1982	NISSAN PATROL, URVAN
Voltage [V]: 24			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227145	SOLENOID SWITCH, STARTER	HC-Cargo 235495 ZM 1993, ZM1993	CITROËN BERLINGO / BERLINGO FIRST, C3, SAXO, XSARA, XSARA PICASSO PEUGEOT 106, 206, 306, 307, PARTNER
Voltage [V]: 12			
227147	SOLENOID SWITCH, STARTER	DELCO REMY 10517672 ZM 2362, ZM2362	CATERPILLAR CUMMINS I.H.C. KOMATSU ONAN
Note:: Fixed Contacts Ag-Mo, Voltage [V]: 24			
227148	SOLENOID SWITCH, STARTER	BOSCH 2 339 304 002, 2 339 304 018, 2 339 304 019, 2 339 304 021, 2 339 304 039, 2 339 304 068 HC-Cargo 230356, 333157 WAI 66-9190 ZM 2371, ZM2371	MERCEDES-BENZ C-CLASS, CLC-CLASS, SPRINTER
Voltage [V]: 12			
227149	CAP	BOSCH 2 339 304 039 HC-Cargo 233075 ZM 237191, ZM237191	MERCEDES-BENZ C-CLASS, CLC-CLASS, SPRINTER
227150	SOLENOID SWITCH, STARTER	BOSCH 2 339 305 033 HC-Cargo 237672 WAI 66-91199 ZM 2381, ZM2381	CITROËN JUMPER FIAT DUCATO PEUGEOT BOXER
Voltage [V]: 12			
227151	SOLENOID SWITCH, STARTER	HC-Cargo 231990 ZM 2395, ZM2395	BMW 3, 5, X3, Z3, Z4
Voltage [V]: 12			

Voltage [V]: 12



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227152	CAP	ZM 239591, ZM239591	BMW 3, 5, 7, X3, X5, Z3, Z4 SEAT AROSA, CORDOBA, IBIZA, INCA VAUXHALL OMEGA VW GOLF, LUPO, POLO, VENTO
227153	SOLENOID SWITCH, STARTER	MAGNETI MARELLI 85541670 WAI 66-9317 ZM 2396, ZM2396	BMW 3, 5
Voltage [V]: 12			
227154	SOLENOID SWITCH, STARTER	ZM 2401, ZM2401	
UNIVERSAL APPLICATION: 1, Voltage [V]: 24			
227155	SOLENOID SWITCH, STARTER	DELCO REMY 10515812, 10515872 HC-Cargo 333847 ZM 2407, ZM2407	MERCEDES
Type: Auxiliary Relay, Voltage [V]: 12			
227156	SOLENOID SWITCH, STARTER	DELCO REMY 10457366 HC-Cargo 230186 ZM 2409, ZM2409	MERCEDES-BENZ LK/LN2, LP, MK, NG, O 301, O 402, T2/L, T2/LN1
Type: Auxiliary Relay, Voltage [V]: 24			
227157	SOLENOID SWITCH, STARTER	ZM 241993, ZM241993	KIA BESTA, RETONA, SPORTAGE MAZDA 323 F, 323 S, 626, 929, B-SERIE, E-SERIE SUZUKI GRAND VITARA, VITARA
Voltage [V]: 12			



ERA

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227158	SOLENOID SWITCH, STARTER	ZM 242093, ZM242093	TOYOTA Fork Lift Trucks 2FD100, Fork Lift Trucks 3FD50, Fork Lift Trucks 3FDE70, Fork Lift Trucks 40-3FD60
Voltage [V]: 24			
227159	SOLENOID SWITCH, STARTER	DELCO REMY 1115623, D917A HC-Cargo 231913 WAI 66-148-1 ZM 2452, 6452, ZM2452, ZM6452	CASE FORD MASSEY FERGUSON NEW HOLLAND
Voltage [V]: 12			
227160	SOLENOID SWITCH, STARTER	DELCO REMY 1115624, D918A HC-Cargo 231917 WAI 66-142, 66-142-1 ZM 2456, 6456, ZM2456, ZM6456	CATERPILLAR KOMATSU MACK
Voltage [V]: 12			
227161	SOLENOID SWITCH, STARTER	DELCO REMY 1115622, 1115627, D916A, D921A HC-Cargo 231919 WAI 66-144, 66-144-1 ZM 2460, 6460, ZM2460, ZM6460	CATERPILLAR CUMMINS
Note:: Fixed Contacts Ag-Mo, Voltage [V]: 24			
227162	SOLENOID SWITCH, STARTER	DELCO REMY 1115625, D919A HC-Cargo 231920 WAI 66-141 ZM 2461, 6461, ZM2461, ZM6461	CASE IH 180 CATERPILLAR 1670, 1673, 16G, 245, 3406, 3408, 3412, 3508, 3512, 3516, 621B, 621E, 623B, 623E, 776, 776B, 777, 777B, 824, 824C, 825C, 826C, 910, 916, 926, 926E, 980C, 980F, 983B, D8N, IT 14B CLARK 110, 110III, 110III-H, 180III, 210I, 210III, 210III-H, 280, 280III, 280III-A CUMMINS Ingersoll Rand DD 6-110, Ingersoll Rand R-900, NT 855, NT 855A, NTA 855, Série 14.0L, Série 6C 8.3 litros, Série 855 10.0L, Série L10, Série L10.0, Série L14, Série V 9.1 FIATALLIS FW 160, 170, 200 TEREX 33-05, 72-21, 72-21AA, 72-31, 72-31AA, 72-31B, 72-31F, 72-31M, 72-41, 72-41AA, 72-51, 72-51BA, 72-61, 72-61AA, 72-71, 78SH, 82-20, 82-30, 82-30B, 82-30FA, 82-30FAM, 82-30FAT, 82-30G, 82-30GA, 82-40, 82-40CA, 82-40FAT, 82-80, 82-80DA, S-23E, TS-18, TS-24, TS-24A, TS-32, TS-14, TS-14B
Note:: Fixed Contacts Ag-Mo, Voltage [V]: 24			

**ERA**

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227163	SOLENOID SWITCH, STARTER	BOSCH 2 339 303 201, 2 339 303 206, 2 339 303 706 HC-Cargo 137613 ZM 1473, 2473, ZM1473, ZM2473	OPEL ASTRA, SINTRA, VECTRA SAAB 900, 9000
Height [mm]: 65.5, Voltage [V]: 12			
227164	SOLENOID SWITCH, STARTER	BOSCH 0 331 303 146, 2 339 303 245 HC-Cargo 136615 WAI 66-91113 ZM 2475, ZM2475	BMW 5, 7, 8
Voltage [V]: 12			
227165	SOLENOID SWITCH, STARTER	BOSCH 6 033 AD0 312 HC-Cargo 231653, 333547 WAI 66-91165 ZM 2479, ZM2479	CITROËN JUMPER FIAT DUCATO PEUGEOT BOXER
Voltage [V]: 12			
227166	SOLENOID SWITCH, STARTER	ZM 2482, ZM2482	FORD F250 3.9L (engines 4BTAA)
Voltage [V]: 12			
227167	SOLENOID SWITCH, STARTER	ZM 2484, ZM2484	FORD COUGAR, ESCORT, ESCORT CLASSIC, FOCUS, MONDEO, TOURNEO CONNECT, TRANSIT CONNECT OPEL AGILA, CORSA VAUXHALL AGILA, CORSA
Voltage [V]: 12			
227168	SOLENOID SWITCH, STARTER	ZM 2485, ZM2485	HYSTER MASSEY FERGUSON (PERKINS engines)
Voltage [V]: 12			

**ERA**

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227169	SOLENOID SWITCH, STARTER	HC-Cargo 234969 VALEO 594407 WAI 66-9442 ZM 2491, ZM2491	DACIA LOGAN, LOGAN MCV RENAULT CLIO, KANGOO, MEGANE, THALIA
Voltage [V]: 12			
227170	SOLENOID SWITCH, STARTER	VALEO 494815 WAI 66-9433 ZM 2492, ZM2492	PEUGEOT 206 RENAULTS South America Clio, Kangoo
Voltage [V]: 12			
227171	SOLENOID SWITCH, STARTER	GEBE 4 6007 1 HC-Cargo 235106, 335193 VALEO 594348, CED 5120 WAI 66-9440 ZM 2494, ZM2494	CITROËN BERLINGO / BERLINGO FIRST, C2, C3 PEUGEOT 206, 307, PARTNER
Voltage [V]: 12			
227172	CAP	ZM 249491, ZM249491	CITROËN AX, BERLINGO, BERLINGO / BERLINGO FIRST, BX, C-ELYSEE, C15, C2, C3, C4, NEMO, SAXO, XSARA, XSARA PICASSO, ZX FIAT FIORINO, QUBO PEUGEOT 1007, 106, 106 Van, 205, 206, 206+, 207, 207 SW, 301, 306, 307, 308, 308 SW, 309, 405, BIPPER, BIPPER Tepee, PARTNER, PARTNER Tepee
227173	SOLENOID SWITCH, STARTER	VALEO 494803 WAI 66-9437 ZM 2495, ZM2495	DACIA DUSTER, LOGAN, LOGAN MCV, SANDERO NISSAN KUBISTAR RENAULT GRAND SCÉNIC, KANGOO, KANGOO / GRAND KANGOO, KANGOO BE BOP, LAGUNA, MEGANE, SCÉNIC
Voltage [V]: 12			
227174	CAP	ZM 249591, ZM249591	DACIA DUSTER, LOGAN, LOGAN MCV, SANDERO NISSAN KUBISTAR RENAULT GRAND SCÉNIC, KANGOO, KANGOO / GRAND KANGOO, KANGOO BE BOP, LAGUNA, MEGANE, SCÉNIC

**ERA**

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227175	SOLENOID SWITCH, STARTER	HC-Cargo 236269 VALEO 594658 WAI 66-9456 ZM 2496, ZM2496	RENAULT LAGUNA, MASTER
Voltage [V]: 12			
227176	SOLENOID SWITCH, STARTER	HC-Cargo 237686 VALEO D7E39CM ZM 2498, ZM2498	DACIA LOGAN NISSAN KUBISTAR RENAULT CLIO, KANGOO, MODUS / GRAND MODUS, THALIA, TWINGO
Voltage [V]: 12			
227177	SOLENOID SWITCH, STARTER	BOSCH 0 331 303 007 HC-Cargo 130476 WAI 66-9129 ZM 2571, ZM2571	AUDI 100, 80, COUPE VW ILTIS, PASSAT, SANTANA
Voltage [V]: 12			
227178	SOLENOID SWITCH, STARTER	BOSCH 0 331 303 070, 2 339 303 345, 2 339 303 378 HC-Cargo 132827, 333572 ZM 2573, ZM2573	VW TRANSPORTER
Voltage [V]: 12			
227179	SOLENOID SWITCH, STARTER	HC-Cargo 134042 LETRIKA 16.905.524 ZASTAVA 46629781 ZM 2579, ZM2579	FIAT 128, RITMO ZASTAVA 101
Voltage [V]: 12			
227180	SOLENOID SWITCH, STARTER	BOSCH 1 987 BE2 006 FIAT 9946906, 9947960, 9951045 ZM 2595, ZM2595	AUTOBIANCHI A 112 FIAT BRAVA, BRAVO, FIORINO, MAREA, PUNTO, UNO LANCIA A 112
Voltage [V]: 12			



ERA

*Elettromagneti
Solenoid switches*

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227181	CAP	HC-Cargo 139602 ZM 259596, ZM259596	ALFA ROMEO 145, 146, 147, 156 AUTOBIANCHI A 112 FIAT BARCETTA, BRAVA, BRAVO, COUPE, FIORINO, MAREA, MULTIPLA, PALIO, PUNTO, SCUDO, UNO LANCIA A 112, DEDRA, DELTA, LYBRA NISSAN PRIMERA
227182	SOLENOID SWITCH, STARTER	BOSCH 0 331 302 060, 0 331 302 560 HC-Cargo 233896 ZM 2629, ZM2629	BOMAG TRACTORS CLAAS TRACTORS FARYMANN TRACTORS FERRARI TRACTORS GOLDONI TRACTORS HATZ TRACTORS HOLDER TRACTORS KHD TRACTORS LOMBARDINI TRACTORS SLANZI TRACTORS
227183	SOLENOID SWITCH, STARTER	BOSCH 2 339 402 116, 2 339 402 139, 2 339 402 182 HC-Cargo 231711, 333165 ZM 2639, ZM2639	DAF CF 65, LF 45, LF 55 FENDT Vario IVECO EuroCargo I-III, M, P/PA, Zeta MAN EM, G, G 90, HOCL, L 2000, LC, M 2000 L, M 2000 M, M 90, NG, NM, SL II, SM, SU RENAULT TRUCKS C, G, Manager, Maxter, Midliner, Midlum, Premium
227184	SOLENOID SWITCH, STARTER	BOSCH 2 339 402 113 HC-Cargo 234859 WAI 66-9194, 66-9194-1 ZM 2640, ZM2640	NEW HOLLAND (FORD) TRACTORS
227185	SOLENOID SWITCH, STARTER	ZM 2652, ZM2652	
Picture not available			
227186	SOLENOID SWITCH, STARTER	ZM 2655, ZM2655	
Picture not available			

**ERA**

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227187	SOLENOID SWITCH, STARTER	ZM 2657, ZM2657	
Picture not available 			
227188	SOLENOID SWITCH, STARTER	BOSCH 2 339 303 262 HC-Cargo 234568 ZM 2674, ZM2674	MERCEDES-BENZ S-CLASS, SL
Voltage [V]: 12			
227189	SOLENOID SWITCH, STARTER	HC-Cargo 132423 HITACHI 21305 7004, 22503 7001, 22509 7003 ISUZU 5-81151-158-1 NISSAN 23343-25F00, 23343-J5602 ZM 2689, ZM2689	ISUZU N-Serie
Voltage [V]: 12			
227190	SOLENOID SWITCH, STARTER	mitsubishi M371BA2673 ZM 2695, ZM2695	GM Chevrolet S10 2.8L 4V MWM 2000
Voltage [V]: 24			
227191	SOLENOID SWITCH, STARTER	HC-Cargo 231977 MAZDA E356-18-X10 MITSUBISHI M371X60171, MD607889, MD618728, SB601 WAI 66-8326, 66-8326-1, 66-8330, 66-8330-1, SNLS-610 ZM 2699, ZM2699	HYUNDAI ACCENT, ELANTRA MITSUBISHI COLT, CORDIA, GALANT, L 300, L 300 / DELICA, LANCER, LANCER F, SPACE WAGON, TREDIA PROTON JUMBUCK, PERSONA 300, WIRA
Voltage [V]: 12			
227192	SOLENOID SWITCH, STARTER	ZM 2705, ZM2705	HONDA CIVIC
Voltage [V]: 12			

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Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227193	SOLENOID SWITCH, STARTER	ZM 2716, ZM2716	GM Chevrolet Silverado JOHN DEERE
Voltage [V]: 12			
227194	SOLENOID SWITCH, STARTER	HC-Cargo 139784 HITACHI 21147 7506, 21149 7604, 2114T 7306 WAI 66-8120 ZM 2719, ZM2719	NISSAN ALMERA, PRIMERA, SUNNY
Voltage [V]: 12			
227195	SOLENOID SWITCH, STARTER	FORD F75Z 11390 AA, F8ZZ 11390 BA HC-Cargo 231179 WAI 66-209 ZM 2762, ZM2762	FORD Crown Victoria, Explorer, Mustang
Voltage [V]: 12			
227196	SOLENOID SWITCH, STARTER	BOSCH 9 330 081 056 ZM 2773, ZM2773	LADA Laika 1.5L, Laika 1.6L, Niva 1.5L (1993->), Niva 1.6L (1993->)
Voltage [V]: 12			
227197	SOLENOID SWITCH, STARTER	BOSCH F 000 SH0 103, F 000 SH0 128 ZM 2775, ZM2775	GM CHEVROLET Celta, Corsa
Voltage [V]: 12			
227198	SOLENOID SWITCH, STARTER	BOSCH 0 331 303 095, 9 330 141 039 HC-Cargo 136779 ZM 2777, ZM2777	CITROËN AX, BERLINGO, BERLINGO / BERLINGO FIRST, BX, C15, C2, C3, C4, NEMO, SAXO, XSARA, XSARA PICASSO, ZX FIAT FIORINO, QUBO PEUGEOT 1007, 106, 205, 206, 206+, 207, 207 SW, 306, 307, 309, 405, BIPPER, BIPPER Tepee, PARTNER, PARTNER Tepee SUZUKI JIMNY, SAMURAI, SJ 413, VITARA
Voltage [V]: 12			

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Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227199	CAP	HC-Cargo 132779 ZM 277791, ZM27791	CITROËN AX, BERLINGO, BERLINGO / BERLINGO FIRST, BX, C15, C2, C3, C4, NEMO, SAXO, XSARA, XSARA PICASSO, ZX FIAT FIORINO, QUBO PEUGEOT 1007, 106, 205, 206, 206+, 207, 207 SW, 306, 307, 309, 405, BIPPER, BIPPER Tepee, PARTNER, PARTNER Tepee RENAULT 11, 19, 21, 9, CLIO, KANGOO, MEGANE, RAPID, SUPER 5, TRAFIC SUZUKI JIMNY, SAMURAI, SJ 413, VITARA VOLVO 340-360
227200	SOLENOID SWITCH, STARTER	ZM 2801, ZM2801	JOHN DEERE Tractors PRESTOLITE-INDIEL System
Voltage [V]: 12			
227201	SOLENOID SWITCH, STARTER	DELCO REMY 10518782 HC-Cargo 333845 ZM 2818, ZM2818	MERCEDES Atego, BUS
Voltage [V]: 24			
227202	SOLENOID SWITCH, STARTER	DELCO REMY 1114597, 1114607 GENERAL MOTORS 93 304 772, 93 326 115, 93 327 502 ZM 2860, ZM2860	FIAT STILO OPEL AGILA, ASTRA, CALIBRA, COMBO, CORSA, FRONTERA, KADETT, MERIVA, OMEGA, REKORD, SIGNUM, TIGRA, VECTRA, ZAFIRA ROVER MAESTRO SAAB 9-3, 9-5
Voltage [V]: 12			
227203	SOLENOID SWITCH, STARTER	BOSCH 6 004 AF1 015, F 000 SH0 181 ZM 2873, ZM2873	PORSCHE 914 VW 181, 411,412, 412, KAEFER, KARMANN GHIA, TRANSPORTER
Voltage [V]: 12			
227204	SOLENOID SWITCH, STARTER	HC-Cargo 139824 MITSUBISHI ME701490 WAI 66-8399, 66-8399-1 ZM 2896, ZM2896	MITSUBISHI Canter (FE5, FE6)
Voltage [V]: 24			



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Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227205	SOLENOID SWITCH, STARTER	mitsubishi M371CB5871 ZM 2897, ZM2897	RENAULT TRUCKS Agora, Ares, C, FR1, G, Iliade, Kerax, Major, Manager, Maxter, Premium, R, TB
Voltage [V]: 24			
227206	CAP	ZM 289796, ZM289796	RENAULT TRUCKS Agora, Ares, C, FR1, G, Iliade, Kerax, Major, Manager, Maxter, Premium, R, TB
227207	SOLENOID SWITCH, STARTER	BOSCH 0 331 101 011 DELCO REMY 19024322 HC-Cargo 132803 WAI 66-9108-1 ZM 2901, ZM2901	MERCEDES-BENZ T2/L, UNIMOG
Voltage [V]: 12			
227208	SOLENOID SWITCH, STARTER	BOSCH 0 331 450 009 DELCO REMY 19024326 HC-Cargo 133487 WAI 66-9165-1 ZM 2902, ZM2902	MERCEDES-BENZ T2/L, UNIMOG
Voltage [V]: 12			
227209	SOLENOID SWITCH, STARTER	BOSCH 0 331 101 012 DELCO REMY 19024323 EFEL 22572 HC-Cargo 139466 ZM 2903, ZM2903	MERCEDES-BENZ T2/L, UNIMOG
Voltage [V]: 12			
227210	SOLENOID SWITCH, STARTER	BOSCH 0 331 450 010 DELCO REMY 19024327 HC-Cargo 135862 VOLVO 847986 WAI 66-91147 ZM 2904, ZM2904	DAF VOLVO
Voltage [V]: 12			



ERA

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227211	SOLENOID SWITCH, STARTER	BOSCH F 000 SH0 117, F 000 SH0 138 ZM 2972, ZM2972	GM CHEVROLET Blazer (S10 engines)
Voltage [V]: 12			
227212	SOLENOID SWITCH, STARTER	BOSCH F 000 SH0 106, F 000 SH0 155 ZM 2973, ZM2973	MERCEDES BENZ A190 (M166 engines)
Voltage [V]: 12			
227213	SOLENOID SWITCH, STARTER	BOSCH F 000 CD1 140 ZM 2974, ZM2974	FIAT UNO Mille Economy 1.0 (Brazil)
Voltage [V]: 12			
227214	SOLENOID SWITCH, STARTER	BOSCH F 000 SH0 207 ZM 2978, ZM2978	TOYOTA Corolla 1.8L 16v, Yaris
Voltage [V]: 12			
227215	SOLENOID SWITCH, STARTER	HC-Cargo 133749 HITACHI 21309 7004 NISSAN 23343-10G00 WAI 66-8151, 66-8151-1 ZM 2981, ZM2981	ISUZU CAMPO NISSAN PICK UP
Voltage [V]: 12			
227216	SOLENOID SWITCH, STARTER	HC-Cargo 230697 HITACHI 22505 7003 ZM 2982, ZM2982	MASSEY FERGUSON Agriculture / Industrial engines NISSAN Forklift trucks
Voltage [V]: 24			

**ERA**

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227217	SOLENOID SWITCH, STARTER	HC-Cargo 233709 ZM 2993, ZM2993	OPEL MOVANO RENAULT MASTER VAUXHALL MOVANO
Voltage [V]: 12			
227218	SOLENOID SWITCH, STARTER	BOSCH 2 339 305 051 FIAT 77364101 HC-Cargo 333243 WAI 66-91195 ZM 3381, ZM3381	CITROËN JUMPER FIAT DUCATO FORD TRANSIT, TRANSIT TOURNEO PEUGEOT BOXER
Voltage [V]: 12			
227219	SOLENOID SWITCH, STARTER	HC-Cargo 138477 MAGNETI MARELLI 636 021 09, 636 024 04, 636 025 02, 85541717 WAI 66-9308, 66-9308-1 ZM 3395, ZM3395	FIAT DUCATO
Voltage [V]: 12			
227220	SOLENOID SWITCH, STARTER	HC-Cargo 237392 ZM 3396, ZM3396	BMW 3, 5, 7, X3, X5, Z3, Z4
Voltage [V]: 12			
227221	SOLENOID SWITCH, STARTER	DELCO REMY 10515812, 10515872 ZM 3407, ZM3407	MERCEDES
Type: Auxiliary Relay, Voltage [V]: 12			
227222	SOLENOID SWITCH, STARTER	DELCO REMY 10514696, 10515814, 10518784 ZM 3409, ZM3409	MERCEDES-BENZ ATEGO, ATEGO 2, AXOR, AXOR 2, CITARO (O 530), CITO (O 520), CONECTO (O 345), ECONIC, LK/LN2, T2/LN1, TOURINO (O 510), UNIMOG, VARIO
Type: Auxiliary Relay, Voltage [V]: 24			

**ERA**

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227223	SOLENOID SWITCH, STARTER	ZM 341993, ZM341993	TOYOTA CAMRY, CARINA, COROLLA, LITEACE
Voltage [V]: 12			
227224	SOLENOID SWITCH, STARTER	DELCO REMY 1115631 ZM 3452, ZM3452	MERCEDES Trucks VW Trucks
Voltage [V]: 12			
227225	SOLENOID SWITCH, STARTER	BOSCH 0 331 303 159, 0 331 303 659 HC-Cargo 137951 ZM 3473, ZM3473	CHRYSLER VOYAGER, VOYAGER / GRAND VOYAGER
Voltage [V]: 12			
227226	SOLENOID SWITCH, STARTER	BOSCH 2 339 303 842, 6 033 AD0 074, 6 033 AD1 113 HC-Cargo 233578, 333240 WAI 66-9472 ZM 3479, ZM3479	IVECO DAILY, MASSIF RENAULT TRUCKS MASCOTT UAZ PATRIOT
Voltage [V]: 12			
227227	SOLENOID SWITCH, STARTER	ZM 3482, ZM3482	AUDI A3 FORD GALAXY SEAT ALHAMBRA, CORDOBA, IBIZA, TOLEDO SKODA OCTAVIA VW CORRADO, GOLF, NEW BEETLE, PASSAT, SHARAN
Voltage [V]: 12			
227228	SOLENOID SWITCH, STARTER	ZM 3484, ZM3484	FORD ESCORT, ESCORT CLASSIC, FIESTA, MONDEO, ORION, SIERRA
Voltage [V]: 12			

**ERA**

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227229	SOLENOID SWITCH, STARTER	HC-Cargo 235416 VALEO 594431 ZM 3491, ZM3491	VOLVO S40, V40
Voltage [V]: 12			
227230	SOLENOID SWITCH, STARTER	VALEO 494815 WAI 66-9433 ZM 3492, ZM3492	PEUGEOT 206 RENAULT (South America) Clio, Kangoo
Voltage [V]: 12			
227231	SOLENOID SWITCH, STARTER	HC-Cargo 135390 VALEO 594365 ZM 3494, ZM3494	CITROËN AX, BERLINGO, BERLINGO / BERLINGO FIRST, BX, C-ELYSEE, C15, C2, C3, C4, NEMO, SAXO, XSARA, XSARA PICASSO, ZX FIAT FIORINO, QUBO PEUGEOT 1007, 106, 106 Van, 205, 206, 206+, 207, 207 SW, 301, 306, 307, 308, 308 SW, 309, 405, BIPPER, BIPPER Tepee, PARTNER, PARTNER Tepee
Voltage [V]: 12			
227232	SOLENOID SWITCH, STARTER	VALEO 494822 WAI 66-9438 ZM 3495, ZM3495	FIAT Palio, Siena, Strada GM CHEVROLET Astra, Corsa, Meriva
Voltage [V]: 12			
227233	SOLENOID SWITCH, STARTER	HC-Cargo 238193 VALEO 594632, 595731, CED 5188 ZM 3497, ZM3497	CITROËN BERLINGO, BERLINGO / BERLINGO FIRST, C1, C2, C2 ENTERPRISE, C3, C3 Picasso, C4, C4 Grand Picasso, C4 Picasso, C5, JUMPY, NEMO, XSARA PEUGEOT 1007, 107, 206, 206 Van, 206+, 207, 207 CC, 207 SW, 307, 308, 308 SW, 407, BIPPER, BIPPER Tepee, EXPERT, EXPERT Tepee, PARTNER, PARTNER Tepee
Voltage [V]: 12			
227234	SOLENOID SWITCH, STARTER	DELCO REMY 1115689 WAI 66-117-SL ZM 352, 7352, ZM352, ZM7352	CATERPILLAR IHC KOMATSU MACK
Voltage [V]: 12			

**ERA**

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227235	SOLENOID SWITCH, STARTER	ZM 353, ZM353	FORD MACK
Voltage [V]: 12			
227236	SOLENOID SWITCH, STARTER	DELCO REMY 1115694, 1115704 WAI 66-135-SL ZM 355, 7355, ZM355, ZM7355	INTERNATIONAL NAVISTAR, Serie 4000 TEREX V-30, V-40
Voltage [V]: 12			
227237	SOLENOID SWITCH, STARTER	DELCO REMY 10511209, 1115645, 1115664, 1115701, 1115712 HC-Cargo 234476 WAI 66-113-SL, 66-113-SL-USA, 741713 ZM 356, 7356, ZM356, ZM7356	CATERPILLAR IHC JOHN DEERE KOMATSU MACK
Voltage [V]: 12			
227238	SOLENOID SWITCH, STARTER	BOSCH F 000 SH0 209 ZM 3571, ZM3571	MERCEDES OM 364 LA engine, OM 366 LA engine) NEW HOLLAND (FORD) OM 352 engine
Voltage [V]: 12			
227239	SOLENOID SWITCH, STARTER	LETRIKA 16.905.423 ZM 3579, ZM3579	CITROËN BX, C35, VISA OPEL ASCONA, KADETT, MANTA, REKORD PEUGEOT 205, 305, 309, 405 VAUXHALL ASTRA, CARLTON, CAVALIER
Voltage [V]: 12			
227240	SOLENOID SWITCH, STARTER	FIAT 9947959 HC-Cargo 230809 MAGNETI MARELLI 855415600 ZM 3595, ZM3595	FIAT BRAVA, BRAVO, MAREA, PALIO, SEICENTO / 600
Voltage [V]: 12			

**ERA**

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227241	CAP 	HC-Cargo 139601 ZM 359596, ZM359596	AUTOBIANCHI Y10 FIAT 500, BRAVA, BRAVO, CINQUECENTO, DOBLO, GRANDE PUNTO, MAREA, PALIO, PANDA, PUNTO, SEICENTO / 600, SIENA, STRADA, UNO LANCIA Y, Y10, YPSILON
227242	SOLENOID SWITCH, STARTER 	DELCO REMY 1115675, 1115677 WAI 66-123-SL ZM 360, 7360, ZM360, ZM7360	CATERPILLAR JOHN DEERE KOMATSU
Note:: Fixed Contacts Ag-Mo, Voltage [V]: 24			
227243	SOLENOID SWITCH, STARTER 	DELCO REMY 1115667, 1115668, 1115673 HC-Cargo 233873 WAI 66-114-SL, 741683, 741724 ZM 361, 7361, ZM361, ZM7361	CATERPILLAR Generic model IHC Generic model KOMATSU Generic model
Note:: Fixed Contacts Ag-Mo, Voltage [V]: 24			
227244	SOLENOID SWITCH, STARTER 	DELCO REMY 1115657, 1115663, 1115683 HC-Cargo 233869 ZM 362, ZM362	CATERPILLAR CUMMINS I.H.C. KOMATSU
Note:: Fixed Contacts Ag-Mo, Voltage [V]: 24			
227245	SOLENOID SWITCH, STARTER 	BOSCH 2 339 402 220, 2 339 402 230, F 042 010 673 HC-Cargo 237753, 333478 WAI 66-91110 ZM 3639, ZM3639	SCANIA P,G,R,T - series
Voltage [V]: 24			
227246	SOLENOID SWITCH, STARTER 	BOSCH 0 331 402 106, 0 331 402 606 HC-Cargo 138313 WAI 66-9188, 66-9188-1 ZM 3640, ZM3640	NEW HOLLAND TS100, TS110, TS90
Voltage [V]: 12			



ERA

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227247	CAP	HC-Cargo 232024 ZM 364091, ZM364091	NEW HOLLAND TS100, TS110, TS90
227248	SOLENOID SWITCH, STARTER	DELCO REMY 10501216, 1115698, 1115702, 1115705 ZM 365, 7365, ZM365, ZM7365	CATERPILLAR CUMMINS I.H.C. MASSEY FERGUSON
Voltage [V]: 12			
227249	SOLENOID SWITCH, STARTER	FIAT 9941308, 9942333 HC-Cargo 133566 MAGNETI MARELLI 855 402 31, 855 404 71, 855 404 73, 855 409 91 WAI 66-9321 ZM 3651, ZM3651	AUTOBIANCHI A 112 FIAT 127, CINQUECENTO, FIORINO, PANDA, SEICENTO / 600, UNO LANCIA A 112 SEAT 127, FURA, IBIZA, MARBELLA, PANDA
Voltage [V]: 12			
227250	SOLENOID SWITCH, STARTER	BOSCH 9 330 080 010 DELCO REMY 10519748 FORD XC45 11450 AA VW 2RK 911 251, 621 741, TJK 911 251 P ZM 3671, ZM3671	FORD Generic model FREIGHTLINER Generic model STERLING Generic model VW Generic model
Voltage [V]: 12			
227251	SOLENOID SWITCH, STARTER	BOSCH 0 331 303 096, 2 339 303 276 HC-Cargo 138257 MERCEDES-BENZ 000 152 91 10, A 000 152 91 10 ZM 3674, ZM3674	MERCEDES-BENZ G-CLASS, UNIMOG
Voltage [V]: 24			
227252	SOLENOID SWITCH, STARTER	DELCO REMY 10512637, 1115672 ZM 369, 7369, ZM369, ZM7369	MERCEDES

Note:: Fixed Contacts Ag-Mo, Voltage [V]: 24



ERA

*Elettromagneti
Solenoid switches*

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227253	SOLENOID SWITCH, STARTER	NISSAN 23343-09E010 ZM 3695, ZM3695	NISSAN BLUEBIRD, VANETTE
Voltage [V]: 12			
227254	SOLENOID SWITCH, STARTER	ZM 3698, ZM3698	ASIA MOTORS Towner
Voltage [V]: 12			
227255	SOLENOID SWITCH, STARTER	BOSCH 0 331 304 001, 1 330 516 340, 2 339 304 001 HC-Cargo 138877, 333149 ZM 371, ZM371	FORD MONDEO
Voltage [V]: 12			
227256	SOLENOID SWITCH, STARTER	ZM 3716, ZM3716	RENAULT 19, 21, 9, CLIO, ESPACE, KANGOO, LAGUNA, MEGANE, RAPID, SPORT SPIDER, SUPER 5, TRAFIC VOLVO 440, 460, 480
Voltage [V]: 12			
227257	CAP	HC-Cargo 137349 ZM 37191, ZM37191	DAEWOO ESPERO FORD C-MAX, ESCORT, FIESTA, FOCUS, FOCUS C-MAX, FUSION, KA, MONDEO, PUMA LOMBARDINI Various Models MAZDA 121 OPEL AGILA, ASTRA, ASTRA F CLASSIC, COMBO, CORSA, KADETT, MERIVA, TIGRA, VECTRA, ZAFIRA PIAGGIO Various Models VAUXHALL AGILA, ASTRA, ASTRAMAN, CAVALIER, COMBO, CORSA, CORSAVAN, MERIVA, TIGRA, VECTRA, ZAFIRA VOLVO C30, S40, V50
Voltage [V]: 12			
227258	SOLENOID SWITCH, STARTER	BOSCH 2 339 304 007, 2 339 304 019, 2 339 304 023 HC-Cargo 139075 WAI 66-91101 ZM 372, ZM372	VOLVO 850, 960, C70, S40, S70, S80, V40, V70, XC70 CROSS COUNTRY
Voltage [V]: 12			



ERA

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227259	SOLENOID SWITCH, STARTER	BOSCH 0 331 302 084 DELCO REMY 19024547 HC-Cargo 234858 SAAB 83 22 315 WAI 66-9183, 66-9183-1 ZM 3722, ZM3722	OPEL ADMIRAL, COMMODORE, CORSA, DIPLOMAT, FRONTERA, MANTA, MONZA, OMEGA, SENATOR SAAB 900 VAUXHALL CARLTON, FRONTERA, ROYALE, SENATOR, VICEROY
Voltage [V]: 12			
227260	CAP	HC-Cargo 231802 ZM 37291, ZM37291	BOMAG Pavers DYNAPAC Roller compactor ENGENE SRL Generator FORD Mini Loader JCB Excavator, Mini excavator, Various Models JOHN DEERE Equip M2-NT JUNGHEINRICH Forklift LOMBARDINI All models, Engine MANITOU Aerial platform MOSA GE, TS PERKINS 103-13, 103-15, 104-19, 104-22, 403C-07, 403C-10, 403C-11, 403C-11G, 403C-15, 403C-15G, 404C-20, 404C-22, 404C-22G, 404C-22T RENAULT LAGUNA SAUERBURGER Mover, Various Models VENIERI 1.33 B VOLVO 850, 960, C70, S40, S60, S70, S80, V40, V70, XC70 CROSS COUNTRY, XC90 WACKER NEUSON Various Models WEIDEMANN Various Models
227261	SOLENOID SWITCH, STARTER	BOSCH 2 339 304 020, 2 339 304 025 HC-Cargo 230848, 333561 WAI 66-91185 ZM 373, ZM373	RENAULT CLIO, KANGOO, MODUS / GRAND MODUS, TWINGO
Voltage [V]: 12			
227262	SOLENOID SWITCH, STARTER	BOSCH 9 330 080 001 MWM 8 0438 20 0, 9 0712 01 2 0002 ZM 3733, ZM3733	various STATIONARY ENGINES
Voltage [V]: 12			
227263	CAP	HC-Cargo 234437 ZM 37391, ZM37391	RENAULT CLIO, KANGOO, MODUS / GRAND MODUS, THALIA, TWINGO

**ERA**

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227264	SOLENOID SWITCH, STARTER	BOSCH 2 339 304 003 HC-Cargo 139019 ZM 374, ZM374	RENAULT LAGUNA, MEGANE, SPORT SPIDER
Voltage [V]: 12			
227266	SOLENOID SWITCH, STARTER	BOSCH 2 339 304 011 FIAT 9949390 HC-Cargo 230115 ZM 376, ZM376	CITROËN BERLINGO / BERLINGO FIRST, JUMPER, XANTIA, XM, XSARA FIAT DUCATO, ULYSSE LANCIA ZETA PEUGEOT 205, BOXER, EXPERT, PARTNER
Voltage [V]: 12			
227267	SOLENOID SWITCH, STARTER	BOSCH 2 339 304 008 HC-Cargo 137612 ZM 377, ZM377	CITROËN BERLINGO / BERLINGO FIRST, C2, C3, NEMO FIAT FIORINO, QUBO PEUGEOT 1007, 206+, 207, BIPPER, BIPPER Tepee VOLVO 240, 260, 760, 780
Voltage [V]: 12			
227268	SOLENOID SWITCH, STARTER	BOSCH 9 330 331 012 HC-Cargo 139018 ZM 3773, ZM3773	VOLVO 850, S70, S80, V70
Voltage [V]: 12			
227269	SOLENOID SWITCH, STARTER	BOSCH 0 331 303 164, 2 339 303 317 HC-Cargo 139549 ZM 3775, ZM3775	NISSAN CHERRY, MICRA, PRAIRIE, SUNNY
Voltage [V]: 12			
227270	CAP	HC-Cargo 138004 ZM 377591, ZM377591	ALFA ROMEO 147, 156, 159, 166, BRERA, GT, MITO, SPIDER FIAT BRAVO, CROMA, MAREA, SEDICI, STILO LANCIA DELTA, LYBRA, THESIS NISSAN CHERRY, MICRA, PRAIRIE, SUNNY SUZUKI SX4

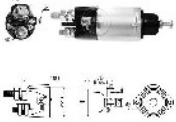
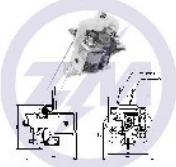
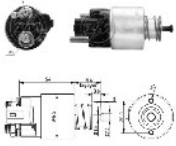
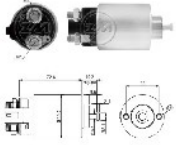
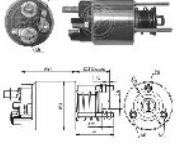

**ERA**

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227271	SOLENOID SWITCH, STARTER	BOSCH 2 339 304 005, 2 339 304 009, 2 339 304 010, 2 339 304 013, 2 339 304 040, 2 339 304 046 HC-Cargo 137879, 333565 ZM 378, ZM378	BMW 3, X3, Z3, Z4
Voltage [V]: 12			
227272	CAP	BOSCH 2 339 304 005, 2 339 304 009, 2 339 304 010, 2 339 304 013, 2 339 304 040, 2 339 304 046 HC-Cargo 231558 ZM 37891, ZM37891	BMW 3, X3, Z3, Z4
227273	SOLENOID SWITCH, STARTER	BOSCH 2 339 304 038, 2 339 304 055 HC-Cargo 231203 ZM 379, ZM379	RENAULT LAGUNA, MEGANE, SCÉNIC
Voltage [V]: 12			
227274	SOLENOID SWITCH, STARTER	DELCO REMY 10478614 ZM 3805, ZM3805	
Voltage [V]: 12			
227275	SOLENOID SWITCH, STARTER	BOSCH 2 339 305 034, 2 339 305 054 HC-Cargo 235535 VW 02E 911 287 A, 0AH 911 287 ZM 381, ZM381	AUDI A3 SEAT ALTEA, ALTEA XL, CORDOBA, IBIZA, LEON, TOLEDO SKODA FABIA, OCTAVIA, YETI VW BEETLE, CADDY, EOS, GOLF, JETTA, PASSAT, TOURAN
Voltage [V]: 12			
227276	SOLENOID SWITCH, STARTER	HC-Cargo 237102 MITSUBISHI M371XB4171 ZM 3897, ZM3897	MAN TGA RENAULT TRUCKS Agora, Ares, C, FR1, G, Iliade, Kerax, Magnum, Major, Manager, Maxter, Midlum, Premium, Premium 2, R VOLVO 9700, 9900, B 12, FE II, FH, FH 12, FL III, FM, FM 12, FMX
Voltage [V]: 24			

**ERA**

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227277	SOLENOID SWITCH, STARTER	ZM 3898, ZM3898	MERCEDES-BENZ ACTROS MP2 / MP3, CITARO (O 530), O 403, TOURISMO (O 350), TRAVEGO (O 580)
			
Voltage [V]: 24			
227278	SOLENOID SWITCH, STARTER	BOSCH 0 331 100 005, 0 331 100 014, 0 331 101 001, 0 331 101 003 EFEL 05880 HC-Cargo 130281 MAGNETI MARELLI 636331425 ZM 3903, ZM3903	MERCEDES-BENZ LP, UNIMOG
			
Voltage [V]: 12			
227279	SOLENOID SWITCH, STARTER	ZM 391, ZM391	HYUNDAI i20, i30, ix20 KIA CARENS, CEE"D, PRO CEE"D, SOUL, SPORTAGE, VENGA
			
Voltage [V]: 12			
227280	SOLENOID SWITCH, STARTER	ZM 392, ZM392	HYUNDAI i30 KIA CEE"D, CERATO, PRO CEE"D
			
Voltage [V]: 12			
227281	SOLENOID SWITCH, STARTER	HC-Cargo 138444 MAGNETI MARELLI 855 410 03 ZM 395, ZM395	ALFA ROMEO 145, 146, 147, 156 FIAT BRAVA, BRAVO, DOBLO, MAREA, MULTIPLA, PUNTO, STILO, STRADA FORD ESCORT, FIESTA, KA LANCIA LYBRA MAZDA 121
			
Voltage [V]: 12			
227282	CAP	ZM 39591, ZM39591	ALFA ROMEO 145, 146, 147, 156 FIAT BRAVA, BRAVO, DOBLO, MAREA, MULTIPLA, PUNTO, STILO, STRADA FORD ESCORT, FIESTA, KA LANCIA LYBRA MAZDA 121
			

Note:: Sostituito da 227283



ERA

*Elettromagneti
Solenoid switches*

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227283	CAP	HC-Cargo 139602 ZM 39591, 39596, ZM39591, ZM39596	ALFA ROMEO 145, 146, 147, 156 FIAT BRAVA, BRAVO, DOBLO, MAREA, MULTIPLA, PALIO, PUNTO, SEICENTO / 600, STILO, STRADA FORD ESCORT, FIESTA, KA LANCIA LYBRA MAZDA 121
227284	SOLENOID SWITCH, STARTER	ZM 396, ZM396	BMW 3, 5, 7 VAUXHALL OMEGA
Voltage [V]: 12			
227285	SOLENOID SWITCH, STARTER	DENSO DJS1362 HC-Cargo 237977 ZM 397, ZM397	TOYOTA AVENSIS, COROLLA, MR 2
Voltage [V]: 12			
227286	SOLENOID SWITCH, STARTER	BOSCH 6 033 AD0 025, 6 033 AD0 026, 6 033 AD1 067 ZM 3972, ZM3972	FORD Brazil F250 3.9L
Voltage [V]: 12			
227287	SOLENOID SWITCH, STARTER	BOSCH F 000 SH0 112, F 000 SH0 116, F 000 SH0 148, F 000 SH0 149 ZM 3973, ZM3973	CITROËN C4, C4 Grand Picasso, C4 Picasso, C5, C8, EVASION, JUMPY, XSARA PICASSO FIAT SCUDO, ULYSSE LANCIA PHEDRA PEUGEOT 206, 307, 406, 407, 607, 806, 807, EXPERT, EXPERT Tepee
Voltage [V]: 12			
227288	SOLENOID SWITCH, STARTER	BOSCH 2 339 303 369, 2 339 303 840 TOYOTA 28150-0L070 ZM 3978, ZM3978	TOYOTA HILUX
Voltage [V]: 12			



ERA

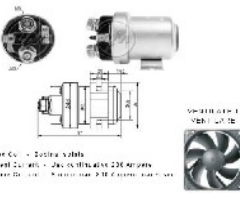
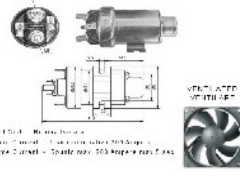
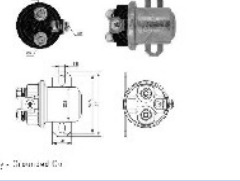
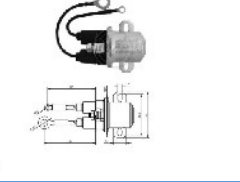
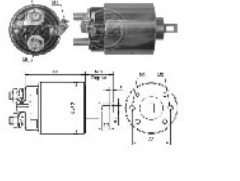

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227289	CAP	ZM 39791, ZM39791	FORD FOCUS TOYOTA AVENSIS, CARINA, COROLLA, MR 2
227290	SOLENOID SWITCH, STARTER	HC-Cargo 135008 HITACHI 21302 7006, 21308 7005 ISUZU 8-94337-444-0, 8-94435-568-0 ZM 3981, ZM3981	ISUZU CAMPO, TROOPER OPEL FRONTERA, MONTEREY
Voltage [V]: 12			
227291	SOLENOID SWITCH, STARTER	HC-Cargo 239823 ZM 3993, ZM3993	ALFA ROMEO 145, 146, 147, 156, 159, GT, MITO FIAT BRAVA, BRAVO, CROMA, DOBLO, GRANDE PUNTO, IDEA, LINEA, MAREA, MULTIPLA, PUNTO, PUNTO EVO, STILO, STRADA LANCIA DELTA, LYBRA, MUSA OPEL ASTRA, INSIGNIA, SIGNUM, VECTRA, ZAFIRA, ZAFIRA TOURER SAAB 9-3, 9-3X, 9-5 VAUXHALL ASTRA, INSIGNIA, SIGNUM, VECTRA, ZAFIRA
Voltage [V]: 12			
227292	SOLENOID SWITCH, STARTER	FORD B6AZ-11450-A, BD7T-11450-A, C7AF-11450-A, D2DZ-11450-A, D9AZ-11450-A HC-Cargo 130493 VISTEON B6-AZ1-1450A VW TD2 911 251 A ZM 401, ZM401	UNIVERSAL
Rated Current [A]: 100, UNIVERSAL APPLICATION: 1, Voltage [V]: 12			
227293	SOLENOID SWITCH, STARTER	EFEL 12700, 36595 ZM 403, ZM403	
UNIVERSAL APPLICATION: 1, Voltage [V]: 12			
227294	SOLENOID SWITCH, STARTER	DELCO REMY 19024760 EFEL 12690, 36238, EF0012690 HC-Cargo 333152 ZM 404, ZM404	
UNIVERSAL APPLICATION: 1, Voltage [V]: 24			



ERA

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227295	SOLENOID SWITCH, STARTER 	EFEL 36505 ZM 405, ZM405	
UNIVERSAL APPLICATION: 1, Voltage [V]: 12			
227296	SOLENOID SWITCH, STARTER 	DELCO REMY 19024763 EFEL 36510, EF0036510 HC-Cargo 131254 ZM 406, ZM406	
UNIVERSAL APPLICATION: 1, Voltage [V]: 12			
227297	SOLENOID SWITCH, STARTER 	DELCO REMY 10512096 ZM 407, ZM407	CASE CUMMINS
Type: Auxiliary Relay, Voltage [V]: 12			
227298	SOLENOID SWITCH, STARTER 	DELCO REMY 10514696, 10515814, 10518784 ZM 409, ZM409	CASE MERCEDES NEW HOLLAND
Type: Auxiliary Relay, Voltage [V]: 24			
227299	SOLENOID SWITCH, STARTER 	HC-Cargo 138170 HITACHI 21143 7613, 21149 7612 ZM 410, ZM410	OPEL COMBO, CORSA VAUXHALL COMBO, CORSA, CORSAVAN, NOVA
Voltage [V]: 12			
227300	CAP 	HC-Cargo 139330 ZM 41096, ZM41096	OPEL COMBO, CORSA VAUXHALL COMBO, CORSA, CORSAVAN, NOVA



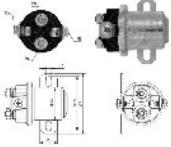
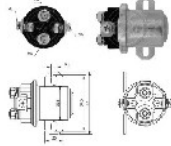
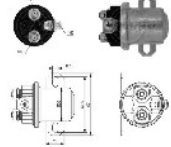

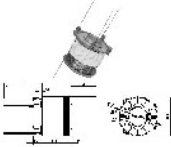
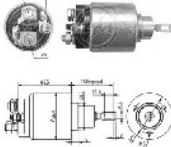
ERA

*Elettromagneti
Solenoid switches*

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227301	SOLENOID SWITCH, STARTER	HC-Cargo 138957 HITACHI 21142 7613 ZM 411, ZM411	OPEL ASTRA, VECTRA VAUXHALL ASTRA, VECTRA
Voltage [V]: 12			
227302	SOLENOID SWITCH, STARTER	ZM 41993, ZM41993	CHRYSLER LE BARON, VOYAGER DAIHATSU CHARADE, MOVE, ROCKY Hard Top, ROCKY Soft Top TOYOTA CARINA, CELICA, COROLLA, HIACE, HILUX, LAND CRUISER, LITEACE, MODELL F, PASEO, STARLET
Voltage [V]: 12			
227303	SOLENOID SWITCH, STARTER	HC-Cargo 132882 ZM 42093, ZM42093	KOMATSU CARRELLI ELEVATORI
Voltage [V]: 24			
227304	SOLENOID SWITCH, STARTER	HC-Cargo 136606 ZM 421, ZM421	CHRYSLER VOYAGER, VOYAGER / GRAND VOYAGER DODGE CARAVAN PLYMOUTH VOYAGER / GRAND VOYAGER
Voltage [V]: 12			
227305	SOLENOID SWITCH, STARTER	BOSCH 2 339 305 177 ZM 4381, ZM4381	FIAT PALIO, STRADA
Voltage [V]: 12			
227306	SOLENOID SWITCH, STARTER	FIAT 9948651 HC-Cargo 234733 MAGNETI MARELLI 85541360 ZM 4395, ZM4395	FIAT PALIO, PANDA, SEICENTO / 600, STRADA
Voltage [V]: 12			

**ERA**

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227307	SOLENOID SWITCH, STARTER	DELCO REMY 10511368, 10511414 ZM 4407, ZM4407	CUMMINS VOLVO
 <p>Auxiliary Relay</p> <p>Type: Auxiliary Relay, Voltage [V]: 12</p>			
227308	SOLENOID SWITCH, STARTER	DELCO REMY 10511369, 10511415 HC-Cargo 237835 ZM 4408, ZM4408	CASE TRACTORS FIAT ALLIS TRACTORS
 <p>Auxiliary Relay</p> <p>Type: Auxiliary Relay, Voltage [V]: 24</p>			
227309	SOLENOID SWITCH, STARTER	DELCO REMY 10512097 ZM 4409, ZM4409	CUMMINS Industrial engines FORD Industrial engines PERKINS Industrial engines VOLVO Industrial engines
 <p>Auxiliary Relay</p> <p>Type: Auxiliary Relay, Voltage [V]: 24</p>			
227310	SOLENOID SWITCH, STARTER	CUMMINS 3935650, 3970416 VW 2TO 201 114 A ZM 441, ZM441	CUMMINS 6CT Engines (Injection Fuel Pump shut-off solenoid)
 <p>Voltage [V]: 24</p>			
227311	SOLENOID SWITCH, STARTER	HC-Cargo 132884 ZM 441993, ZM441993	DAIHATSU CHARADE ISUZU TROOPER LAND ROVER FREELANDER ROVER 200, 400, MAESTRO, MONTEGO TOYOTA AVENSIS, CAMRY, CARINA, CELICA, COROLLA, LAND CRUISER, MR 2
 <p>Voltage [V]: 12</p>			
227312	SOLENOID SWITCH, STARTER	BOSCH 2 339 303 220, 2 339 303 315, 2 339 303 318 HC-Cargo 137266, 333150 NISSAN 23343-99B10 ZM 4473, ZM4473	NISSAN MICRA
 <p>Voltage [V]: 12</p>			

**ERA**

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227313	CAP	HC-Cargo 138003 ZM 447391, ZM447391	NISSAN MICRA OPEL OMEGA, VECTRA, ZAFIRA
227314	SOLENOID SWITCH, STARTER	HC-Cargo 235437 ZM 4482, ZM4482	AGRALE TRACTORS FORD TRACTORS MASSEY FERGUSON TRACTORS
Voltage [V]: 12			
227315	SOLENOID SWITCH, STARTER	ZM 4491, ZM4491	HYUNDAI H-1, H-1 / STAREX, PORTER KIA K2500, PREGIO MITSUBISHI L 200, PAJERO, PAJERO CLASSIC, PAJERO PININ, PAJERO SPORT
Voltage [V]: 12			
227316	SOLENOID SWITCH, STARTER	VALEO 494809 ZM 4492, ZM4492	AUDI A2 SEAT CORDOBA, IBIZA SKODA FABIA VW BORA, FOX, GOLF, LUPO, NEW BEETLE, POLO
Voltage [V]: 12			
227317	SOLENOID SWITCH, STARTER	ZM 4494, ZM4494	DACIA LOGAN, LOGAN MCV RENAULT CLIO, GRAND SCÉNIC, KANGOO, KANGOO / GRAND KANGOO, LAGUNA, LOGAN, MEGANE, MEGANE CC, MODUS / GRAND MODUS, SCÉNIC, THALIA, TWINGO
Voltage [V]: 12			
227318	SOLENOID SWITCH, STARTER	HC-Cargo 234778 VALEO 594288, CED5019 ZM 4495, ZM4495	NISSAN KUBISTAR RENAULT CLIO, KANGOO, MODUS / GRAND MODUS, THALIA, TWINGO
Voltage [V]: 12			

Voltage [V]: 12



ERA

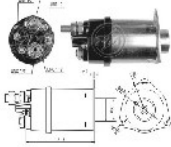
Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227319	SOLENOID SWITCH, STARTER	DELCO REMY 1115589, 1985280 HC-Cargo 138591 ZM 450, 7450, ZM450, ZM7450	BOBCAT CATERPILLAR CUMMINS LISTER PETTER PERKINS WAUKESHA
Voltage [V]: 12			
227320	PLUNGER	DELCO REMY 1988139, 1988775 HC-Cargo 133022 ZM 45094, ZM45094	CASE CATERPILLAR FORD MASSEY FERGUSON NEW HOLLAND
227321	SOLENOID SWITCH, STARTER	DELCO REMY 1115591 HC-Cargo 131356 ZM 451, 7451, ZM451, ZM7451	CUMMINS INTERNATIONAL HARVESTER MACK WAUKESHA
Voltage [V]: 12			
227322	SOLENOID SWITCH, STARTER	DELCO REMY 1115609, D904A FORD E7HZ-11390-B HC-Cargo 139209 ZM 452, 7452, ZM452, ZM7452	CATERPILLAR Industrial Engines CUMMINS FORD I.H.C. Industrial Engines VOLVO Industrial Engines
Voltage [V]: 12			
227323	SOLENOID SWITCH, STARTER	DELCO REMY 1115610, D905A FORD E7HZ-11390-A HC-Cargo 231914 ZM 453, 7453, ZM453, ZM7453	FORD MACK
Voltage [V]: 12			
227324	SOLENOID SWITCH, STARTER	DELCO REMY 1115612 HC-Cargo 231915 ZM 454, 7454, ZM454, ZM7454	CASE CATERPILLAR
Voltage [V]: 12			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227325	SOLENOID SWITCH, STARTER 	DELCO REMY 1115618, D923A HC-Cargo 231916 ZM 455, 7455, ZM455, ZM7455	FORD IHC VOLVO
Voltage [V]: 12			
227326	SOLENOID SWITCH, STARTER 	DELCO REMY 1115593 FORD E6HZ-11390-B HC-Cargo 131369 ZM 456, 7456, ZM456, ZM7456	CATERPILLAR CLARK CUMMINS MASSEY FERGUSON
Voltage [V]: 12			
227327	CAP 	HC-Cargo 135324 ZM 45696, ZM45696	CATERPILLAR Generic model IHC Generic model JOHN DEERE Generic model KOMATSU Generic model MACK Generic model
227328	SOLENOID SWITCH, STARTER 	DELCO REMY 1115598 HC-Cargo 231912 ZM 457, ZM457	CATERPILLAR CUMMINS MACK VOLVO
Voltage [V]: 12			
227329	SOLENOID SWITCH, STARTER 	DELCO REMY 1115602, D900A HC-Cargo 231918 ZM 458, 7458, ZM458, ZM7458	CATERPILLAR Generic model FORD Generic model GMC Generic model KOMATSU Generic model MACK Generic model
Voltage [V]: 12			
227330	CAP 	HC-Cargo 135323 ZM 45896, ZM45896	CATERPILLAR Generic model CLARK Generic model CUMMINS Generic model FIATALLIS Generic model FORD Generic model GMC Generic model IHC Generic model INTERNATIONAL HARV. Generic model KOMATSU Generic model LISTER PETER Generic model MACK Generic model



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227331	SOLENOID SWITCH, STARTER	DELCO REMY 1115594 HC-Cargo 131361 ZM 459, 7459, ZM459, ZM7459	INTERNATIONAL HARV. Generic model KOMATSU Generic model LISTER PETTER Generic model
Note:: Fixed Contacts Ag-Mo, Voltage [V]: 24			
227332	SOLENOID SWITCH, STARTER	FIAT 9945630 HC-Cargo 137191 ZM 4595, ZM4595	FIAT PUNTO
Voltage [V]: 12			
227333	SOLENOID SWITCH, STARTER	DELCO REMY 1115619, 1115621, D915A HC-Cargo 230198 ZM 460, 7460, ZM460, ZM7460	CASE CATERPILLAR CUMMINS JOHN DEERE KOMATSU
Note:: Fixed Contacts Ag-Mo, Voltage [V]: 24			
227334	SOLENOID SWITCH, STARTER	DELCO REMY 1115595, 1115601, 1115608 HC-Cargo 131349 ZM 461, 7461, ZM461, ZM7461	CATERPILLAR Generic model CLARK Generic model CUMMINS Generic model FIATALLIS Generic model INTERNATIONAL HARV. Generic model
Note:: Fixed Contacts Ag-Mo, Voltage [V]: 24			
227335	SOLENOID SWITCH, STARTER	DELCO REMY 1115597, 1115600, D903A HC-Cargo 139337 ZM 462, 7462, ZM462, ZM7462	CATERPILLAR CUMMINS INTERNATIONAL HARVESTER KOMATSU
Note:: Fixed Contacts Ag-Mo, Voltage [V]: 24			
227336	CAP	HC-Cargo 232034 ZM 46287, ZM46287	CATERPILLAR CUMMINS INTERNATIONAL HARVESTER KOMATSU



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227337	SOLENOID SWITCH, STARTER	DELCO REMY 1115638, 1115643, D942A HC-Cargo 231921 ZM 463, 7463, ZM463, ZM7463	INTERNATIONAL 1652, 1654, 3000 Series, 3000 Series Bus, 3900 Series, 3900 Series Bus, 4200 Series, 4600 Series, 4700 Series
Voltage [V]: 12			
227338	SOLENOID SWITCH, STARTER	BOSCH 2 339 402 118, 2 339 402 126 HC-Cargo 233933 ZM 4639, ZM4639	Case TRACTORS INTERNATIONAL HARVESTER Tractors
Voltage [V]: 12			
227339	SOLENOID SWITCH, STARTER	DELCO REMY 1115641, D939A HC-Cargo 231922 ZM 464, 7464, ZM464, ZM7464	DETROIT DIESEL Vari
Note:: Fixed Contacts Ag-Mo, Voltage [V]: 24			
227340	SOLENOID SWITCH, STARTER	DELCO REMY 1115639 HC-Cargo 231923 ZM 465, 7465, ZM465, ZM7465	INTERNATIONAL 2554 Series, 2564 Series, 2574 Series, 2575 Series, 2674 Series, 2675 Series, 8100 Series, 8200 Series, 8300 Series
Voltage [V]: 12			
227341	SOLENOID SWITCH, STARTER	FIAT 9936623 HC-Cargo 132227 MAGNETI MARELLI 636 008 02, 855 300 10, 855 405 91 ZM 4651, ZM4651	LANCIA BETA, BETAH.P.E.
Voltage [V]: 12			
227342	SOLENOID SWITCH, STARTER	DELCO REMY 1115596 FORD E6HZ-11390-A HC-Cargo 231924 ZM 466, 7466, ZM466, ZM7466	GMC C6500, C7500
Voltage [V]: 12			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227343	SOLENOID SWITCH, STARTER	DELCO REMY 1115617, D924A HC-Cargo 231925 ZM 467, 7467, ZM467, ZM7467	CUMMINS vari
Voltage [V]: 12			
227344	SOLENOID SWITCH, STARTER	BOSCH 9 330 080 012 DELCO REMY 10519749 VW TAR 911 251 ZM 4671, ZM4671	FORD BUS B1618 VW BUS B1618
Voltage [V]: 24			
227345	SOLENOID SWITCH, STARTER	DELCO REMY 1115634 HC-Cargo 231926 ZM 468, 6468, ZM468, ZM6468	ATLAS COPCO XAMS 355 CATERPILLAR 322 L, 938 F
Note:: Fixed Contacts Ag-Mo, Voltage [V]: 24			
227346	SOLENOID SWITCH, STARTER	HC-Cargo 333788 MITSUBISHI M371X95275 WAI 66-8371 ZM 4695, ZM4695	NISSAN PATHFINDER
Voltage [V]: 12			
227347	SOLENOID SWITCH, STARTER	HC-Cargo 133049 MAZDA N326-18-X10 MITSUBISHI M371X64271, M371X64273, M371X64471, M371X74471, MD611591 NISSAN 23343-M8210 ZM 4698, ZM4698	HYUNDAI GALLOPER, SONATA MAZDA RX-7 MITSUBISHI 3000 GT, GALANT, PAJERO SPORT
Voltage [V]: 12			
227348	SOLENOID SWITCH, STARTER	HC-Cargo 231977 MAZDA E356-18-X10 MITSUBISHI M371X60171, MD607889, SB601 WAI 66-8326, 66-8326-1, 66-8330, 66-8330-1, SNLS-610 ZM 4699, ZM4699	HYUNDAI ACCENT, COUPE, ELANTRA, H-1, H-1 / STAREX, H100, LANTRA, PONY, PONY / EXCEL, S COUPE, SANTAMO, SONATA KIA JOICE MITSUBISHI COLT, CORDIA, DELICA / SPACE GEAR, ECLIPSE, GALANT, L 200, L 300, L 300 / DELICA, L 400, LANCER, LANCER CELESTE, LANCER F, MAGNA, PAJERO, PAJERO JUNIOR, PAJERO MINI, SANTAMO, SAPPORO, SPACE RUNNER, SPACE WAGON, STARION, TREDIA PROTON JUMBUCK, PERSONA 300, PERSONA 400, WIRA
Voltage [V]: 12			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227349	SOLENOID SWITCH, STARTER	DENSO 153400-7610 HC-Cargo 237806 ZM 4705, ZM4705	HONDA CIVIC
Voltage [V]: 12			
227350	SOLENOID SWITCH, STARTER	ZM 471, ZM471	RENAULT 18, Pick-Up, Sentra, Trafic, Tsubame TALBOT Express
Voltage [V]: 12			
227351	SOLENOID SWITCH, STARTER	BOSCH 0 331 303 134, 2 339 303 273 HC-Cargo 137696 ZM 472, ZM472	PORSCHE 944, 968
Voltage [V]: 12			
227352	SOLENOID SWITCH, STARTER	BOSCH 0 331 303 118, 0 331 303 133, 0 331 303 618, 0 331 303 633, 2 339 303 271, 2 339 303 272, 2 339 303 396 HC-Cargo 137175 ZM 473, ZM473	PORSCHE 911
Voltage [V]: 12			
227353	CAP	HC-Cargo 138003 ZM 47391, ZM47391	OPEL ASTRA, SINTRA, VECTRA PORSCHE 911 SAAB 900, 9000
227354	SOLENOID SWITCH, STARTER	BOSCH 0 331 303 098, 2 339 303 281 HC-Cargo 139210 ZM 474, ZM474	DAIMLER XJ 40, 81 JAGUAR XJ, XJSC
Voltage [V]: 12			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227355	SOLENOID SWITCH, STARTER	BOSCH 0 331 401 011, 0 331 401 026, 0 331 401 035, 0 331 402 016 HC-Cargo 130806 ZM 4744, ZM4744	MERCEDES-BENZ HENSCHEL 2-t, KOMBI, T1, T1/TN, UNIMOG
Voltage [V]: 12			
227356	CAP	HC-Cargo 139211 ZM 47491, ZM47491	DAIMLER XJ 40, 81 JAGUAR XJ, XJSC
227357	SOLENOID SWITCH, STARTER	BOSCH 0 331 303 102, 0 331 303 105, 0 331 303 116, 0 331 303 117, 0 331 303 616, 0 331 303 617, 2 339 303 244, 2 339 303 246 HC-Cargo 136036 ZM 475, ZM475	BMW 02, 1500-2000, 3, 7
Voltage [V]: 12			
227358	CAP	HC-Cargo 136108 ZM 47591, ZM47591	BMW 02, 1500-2000, 3, 5, 7, 8 VW TRANSPORTER
227359	SOLENOID SWITCH, STARTER	BOSCH 0 331 303 057, 0 331 303 104 HC-Cargo 134376 ZM 476, ZM476	VW TRANSPORTER
Voltage [V]: 12			
227360	SOLENOID SWITCH, STARTER	ZM 4760, ZM4760	FORD Aerostars, Explorer, Rangers
Voltage [V]: 12			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227361	SOLENOID SWITCH, STARTER	BOSCH 2 339 303 210 HC-Cargo 230323 ZM 477, ZM477	CHRYSLER VOYAGER / GRAND VOYAGER DODGE CARAVAN
Voltage [V]: 12			
227362	SOLENOID SWITCH, STARTER	BOSCH 9 330 043 002, 9 330 043 502, F 000 SH0 180 ZM 4773, ZM4773	AUSTIN MAESTRO SEAT TOLEDO VW CADDY, CORRADO, GOLF, JETTA, PASSAT, SCIROCCO, TRANSPORTER
Voltage [V]: 12			
227363	SOLENOID SWITCH, STARTER	BOSCH F 000 SH0 124, F 000 SH0 145 OPEL 12 01 807 ZM 4775, ZM4775	CHEVROLET AVEO, KALOS, LACETTI, NUBIRA, REZZO DAEWOO ESPERO, KALOS, LACETTI, LANOS, NEXIA, NUBIRA, REZZO FIAT STILO OPEL AGILA, ASTRA, ASTRA F CLASSIC, COMBO, CORSA, KADETT, MERIVA, TIGRA, VECTRA, ZAFIRA VAUXHALL AGILA, ASTRA, ASTRAMAN, CAVALIER, COMBO, CORSA, CORSAVAN, MERIVA, NOVA, TIGRA, VECTRA, ZAFIRA
Voltage [V]: 12			
227364	SOLENOID SWITCH, STARTER	BOSCH 6 004 AS1 002, F 000 SH0 179 ZM 4777, ZM4777	NISSAN Pick-Up, Sentra, Tsubame
Voltage [V]: 12			
227365	CAP	HC-Cargo 138004 ZM 47796, ZM47796	CHRYSLER NEON, STRATUS, VOYAGER / GRAND VOYAGER DODGE CARAVAN, NEON, STRATUS PLYMOUTH BREEZE, NEON
227366	SOLENOID SWITCH, STARTER	BOSCH F 000 SH0 110 ZM 478, ZM478	RENAULT Clio [01/1999-], R19 [01/1999-]
Voltage [V]: 12			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227367	SOLENOID SWITCH, STARTER	BOSCH 2 339 303 227, F 000 SH0 123, F 010 SH0 105 HC-Cargo 139498, 333592 ZM 479, ZM479	FIAT FIORINO, FIORINO Pick up, PALIO, PUNTO, STRADA
Voltage [V]: 12			
227368	SOLENOID SWITCH, STARTER	HC-Cargo 138012 MITSUBISHI M371X64771, M375X00271 NISSAN 23343-84A17 ZM 4792, ZM4792	NISSAN 100 NX, ALMERA, ALMERA TINO, PRAIRIE PRO, PRIMERA, SUNNY
Voltage [V]: 12			
227369	SOLENOID SWITCH, STARTER	HC-Cargo 138011 MITSUBISHI M371X76275, M371X76371, SB684P, SB691 ZM 4793, ZM4793	NISSAN 100 NX, PRIMERA, SUNNY
Voltage [V]: 12			
227370	CAP	HC-Cargo 138004 ZM 47991, ZM47991	CITROËN JUMPER FIAT BARCETTA, BRAVA, BRAVO, COUPE, DOBLO, DUCATO, FIORINO, FIORINO Pick up, MAREA, PALIO, PUNTO, SIENA, STILO, STRADA, UNO IVECO DAILY, MASSIF LANCIA DEDRA, DELTA, LYBRA PEUGEOT BOXER RENAULT TRUCKS MASCOTT UAZ PATRIOT
227371	SOLENOID SWITCH, STARTER	ZM 480, ZM480	LAND ROVER 90/110, DISCOVERY
Voltage [V]: 12			
227372	SOLENOID SWITCH, STARTER	ZM 482, ZM482	GM D series GM Chevrolet Gran Blazer, Silverado
Voltage [V]: 12			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227373	SOLENOID SWITCH, STARTER	ZM 483, ZM483	AGRALE TRACTORS FIAT-IVECO VOLVO
Voltage [V]: 24			
227374	SOLENOID SWITCH, STARTER	ZM 484, ZM484	FIAT DUCATO
Voltage [V]: 12			
227375	SOLENOID SWITCH, STARTER	ZM 485, ZM485	CITROËN BERLINGO / BERLINGO FIRST, JUMPER, JUMPY FIAT SCUDO, ULYSSE LANCIA PHEDRA, ZETA PEUGEOT BOXER, EXPERT, PARTNER
Voltage [V]: 12			
227376	SOLENOID SWITCH, STARTER	ZM 486, ZM486	AGCO TRACTORS CATERPILLAR TRACTORS LISTER PETTERS TRACTORS MASSEY FERGUSON TRACTORS NEW HOLLAND TRACTORS
Voltage [V]: 12			
227377	SOLENOID SWITCH, STARTER	DELCO REMY 10469039, 1114578, 1114582, D922A, D936A HC-Cargo 235006 ZM 4861, ZM4861	CHEVROLET CAMARO
Voltage [V]: 12			
227378	SOLENOID SWITCH, STARTER	ZM 4897, ZM4897	VOLVO Industrial engines
Voltage [V]: 24			

**ERA**


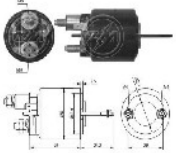
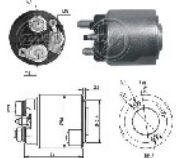
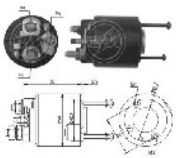

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227379	SOLENOID SWITCH, STARTER	mitsubishi M371X20571, M371X20572, SB205 ZM 4898, ZM4898	mitsubishi Bus, Forklift, Fuso Canter
Voltage [V]: 24			
227380	SOLENOID SWITCH, STARTER	HC-Cargo 135390 VALEO 594118, 594140, 594426 ZM 490, ZM490	CITROËN 2 CV, ACADIANE, AMI, AX, DYANE, MEHARI, SAXO, XSARA PEUGEOT 106 VOLVO 440, 460
Voltage [V]: 12			
227381	SOLENOID SWITCH, STARTER	BOSCH 0 331 100 002, 0 331 100 012, 0 331 101 002, 0 331 101 004, 0 331 101 019, 9 339 991 018 EFEL 07950 HC-Cargo 130282 ZM 4903, ZM4903	VOLVO B 10
Voltage [V]: 24			
227382	CAP	HC-Cargo 132034 ZM 49091, ZM49091	CITROËN 2 CV, ACADIANE, AMI, AX, BERLINGO / BERLINGO FIRST, C2, C3, DYANE, MEHARI, SAXO, XSARA, XSARA PICASSO, ZX PEUGEOT 106, 205, 206, 306, 307, 309, 405, PARTNER VOLVO 440, 460
227383	SOLENOID SWITCH, STARTER	HC-Cargo 132976 VALEO 594045, CED552, CED 564, NE777 ZM 491, ZM491	CITROËN AX, BERLINGO, BERLINGO / BERLINGO FIRST, BX, C15, C2, C3, C4, C4 Grand Picasso, C4 Picasso, NEMO, SAXO, XSARA, XSARA PICASSO, ZX CITROËN (DF-PSA) FUKANG FIAT FIORINO PEUGEOT 1007, 106, 205, 206, 207, 207 CC, 207 SW, 306, 307, 309, 405, BIPPER, BIPPER Tepee, PARTNER, PARTNER Tepee SUZUKI GRAND VITARA, JIMNY, SAMURAI, SJ 413, VITARA, X-90
Voltage [V]: 12			
227384	SOLENOID SWITCH, STARTER	HC-Cargo 132977 VALEO 594087, CED 584, NE 815 ZM 492, ZM492	MASERATI BITURBO
Voltage [V]: 12			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227385	CAP 	HC-Cargo 134402 ZM 49291, ZM49291	CHEVROLET AVEO, CRUZE, KALOS, LACETTI, NUBIRA, REZZO CITROËN C4, C5, C8, EVASION, JUMPY, XSARA, XSARA PICASSO DAEWOO ESPERO, KALOS, KORANDO, LACETTI, LANOS, MUSSO, NEXIA, NUBIRA FIAT BRAVA, BRAVO, DOBLO, MAREA, MULTIPLA, PALIO, SCUDO, SIENA, STILO, ULYSSE LANCIA DEDRA, LYBRA, PHEDRA MERCEDES-BENZ 190, C-CLASS, CLC-CLASS, CLK, COUPE, E-CLASS, KOMBI, M-CLASS, SALOON, SLK, SPRINTER, SPRINTER 2-t, SPRINTER 3-t, T1, V-CLASS, VITO OPEL AGILA, ASTRA, ASTRA F CLASSIC, COMBO, CORSA, KADETT, MERIVA, SIGNUM, TIGRA, VECTRA, ZAFIRA PEUGEOT 206, 307, 406, 407, 607, 806, 807, EXPERT SAAB 9-3 SSANGYONG KORANDO, MUSSO, REXTON VW LT 28-35, LT 28-46
227386	SOLENOID SWITCH, STARTER 	HC-Cargo 133151 VALEO 594142, 99378, CED517 ZM 493, ZM493	CITROËN C15 PEUGEOT 205, 309 ROVER 200, 400 TALBOT 1307-1510, HORIZON, MATRA BAGHEERA, MURENA, RANCHO, SIMCA 1100, SOLARA
Voltage [V]: 12			
227387	SOLENOID SWITCH, STARTER 	VALEO 494806 ZM 494, ZM494	CHEVROLET AVEO, LACETTI, NUBIRA, REZZO FIAT STILO OPEL AGILA, ASTRA, COMBO, CORSA, KADETT, MERIVA
Voltage [V]: 12			
227388	SOLENOID SWITCH, STARTER 	HC-Cargo 139476 VALEO 594347, CED5033 ZM 495, ZM495	MERCEDES-BENZ A-CLASS, B-CLASS
Voltage [V]: 12			
227389	CAP 	HC-Cargo 231268 ZM 49591, ZM49591	MERCEDES-BENZ A-CLASS, B-CLASS, CITARO (O 530), VANEO

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227390	SOLENOID SWITCH, STARTER	HC-Cargo 232012 VALEO 594048, 594183, CED5006, NE-898 ZM 496, ZM496	CITROËN C4, C4 Grand Picasso, C4 Picasso, C5, C8, EVASION, JUMPY, XM, XSARA, XSARA PICASSO FIAT SCUDO, ULYSSE LANCIA PHEDRA, ZETA PEUGEOT 206, 207 SW, 307, 406, 407, 605, 607, 806, 807, EXPERT, EXPERT Tepee
Voltage [V]: 12			
227391	CAP	HC-Cargo 231766 ZM 49691, ZM49691	CITROËN BERLINGO / BERLINGO FIRST, BX, EVASION, JUMPER, XANTIA, XM, XSARA, ZX FIAT DUCATO, ULYSSE LANCIA ZETA PEUGEOT 205, 306, 405, 406, 605, 806, BOXER, PARTNER
227392	SOLENOID SWITCH, STARTER	GEBE 4 6003 1 HC-Cargo 231610, 234944 VALEO 594181, 594449, CED 5083 ZM 497, ZM497	CITROËN AX, BERLINGO, BERLINGO / BERLINGO FIRST, C15, C2, C3, C4, NEMO, SAXO, XANTIA, XSARA, XSARA PICASSO, ZX FIAT QUBO PEUGEOT 1007, 106, 205, 206, 207, 207 SW, 306, 307, 309, 405, BIPPER, PARTNER, PARTNER Tepee
Voltage [V]: 12			
227393	SOLENOID SWITCH, STARTER	BOSCH F 000 SH0 122, F 000 SH0 151 ZM 4973, ZM4973	CITROËN BERLINGO / BERLINGO FIRST, BX, EVASION, JUMPER, XANTIA, XM, XSARA, ZX FIAT DUCATO, ULYSSE LANCIA ZETA PEUGEOT 205, 306, 405, 406, 605, 806, BOXER, PARTNER
Voltage [V]: 12			
227394	CAP	HC-Cargo 231765 ZM 49791, ZM49791	CITROËN AX, BERLINGO, BERLINGO / BERLINGO FIRST, C1, C15, C2, C3, C4, C5, JUMPY, NEMO, SAXO, XANTIA, XSARA, XSARA PICASSO, ZX FIAT QUBO, SCUDO PEUGEOT 1007, 106, 107, 205, 206, 207, 207 CC, 207 SW, 306, 307, 308, 308 SW, 309, 405, 407, BIPPER, EXPERT, EXPERT Tepee, PARTNER, PARTNER Tepee TOYOTA AYGO
227395	SOLENOID SWITCH, STARTER	FORD BG3A 11391 AA VALEO 494813 ZM 498, ZM498	FORD FIESTA, KA
Voltage [V]: 12			



ERA

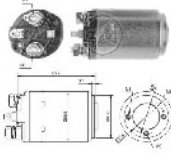
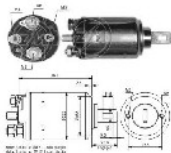
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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227396	SOLENOID SWITCH, STARTER	HC-Cargo 235639 ZM 4981, ZM4981	GM CHEVROLET C5500 (medium / Heavy-Duty trucks)
Voltage [V]: 12			
227397	SOLENOID SWITCH, STARTER	HC-Cargo 231982 MITSUBISHI M371X78773 ZM 4991, ZM4991	CHRYSLER NEW YORKER, VISION
Voltage [V]: 12			
227398	SOLENOID SWITCH, STARTER	HC-Cargo 231820 MITSUBISHI 79873, M372X79873 ZM 4992, ZM4992	CHRYSLER STRATUS DODGE STRATUS
Voltage [V]: 12			
227399	SOLENOID SWITCH, STARTER	HC-Cargo 139537 MITSUBISHI M371XA0273, MD618972 ZM 4993, ZM4993	HYUNDAI H-1, H-1 / STAREX, PORTER KIA K2500, PREGIO MITSUBISHI L 200, L 200 / TRITON, L 300, L 400, PAJERO, PAJERO CLASSIC, PAJERO PININ, PAJERO SPORT
Voltage [V]: 12			
227400	SOLENOID SWITCH, STARTER	BOSCH 9 331 451 025 ZM 501, ZM501	CASE IH 580 CHEVROLET D 10, D 20, D 40 DEUTZ 1800 FORD F 1000, F 11000, F 1200, F 4000 MASSEY FERGUSON 200, 5000 VW (FAW) 11T, 12T, 13T, 14T, 22T, 6T, 7T
Voltage [V]: 12			
227402	SOLENOID SWITCH, STARTER	BOSCH 9 330 451 014, 9 331 451 030 ZM 503, ZM503	CLARK EATON HYSTER forklift MASSEY FERGUSON MERCEDES VW trucks WAPSA System
Voltage [V]: 12			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227404	SOLENOID SWITCH, STARTER 	BOSCH 9 330 451 015 ZM 506, ZM506	CASE 580H CHEVROLET D10, D20, D40 FORD F series MASSEY FERGUSON VOLVO WAPSA System
Voltage [V]: 12			
227406	SOLENOID SWITCH, STARTER 	BOSCH 9 331 451 008 ZM 511, ZM511	VW Gol, Parati, Passat, Saveiro, Voyage WAPSA System
Voltage [V]: 12			
227407	SOLENOID SWITCH, STARTER 	BOSCH 9 331 451 013 ZM 512, ZM512	VW Brasilia, Gol, Kombi, Saveiro, Sedan WAPSA System
Voltage [V]: 12			
227408	SOLENOID SWITCH, STARTER 	BOSCH 9 330 451 002, 9 331 451 001 FORD BE5M-11390-A, BE5M-11391-A ZM 514, ZM514	FORD Escort 1.6L Alcool WAPSA System
Voltage [V]: 12			
227409	CAP 	ZM 51491, ZM51491	FORD Brazil WAPSA System
227410	SOLENOID SWITCH, STARTER 	BOSCH 9 330 451 005 ZM 516, ZM516	VW Brazil WAPSA System
Voltage [V]: 12			

**ERA**

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227413	SOLENOID SWITCH, STARTER	BOSCH 0 331 302 040, 0 331 302 064, 0 331 302 067, 0 331 302 540, 9 330 041 005, 9 330 081 038 HC-Cargo 130468 VW 311 911 287 ZM 521, ZM521	VW TRANSPORTER
Voltage [V]: 12			
227415	CAP	HC-Cargo 131335 ZM 52191, 52196, ZM52191, ZM52196	PORSCHE 914 VW 1500,1600, 181, 411,412, 412, BRASILIA, KAEFER, KARMANN GHIA, TRANSPORTER
227416	SOLENOID SWITCH, STARTER	BOSCH 0 331 302 062, 9 330 081 022, 9 330 081 024 HC-Cargo 131790 ZM 522, ZM522	NSU 1000, 1200, PRINZ, TT, TTS SKODA 100, 105,120 VW K 70
Voltage [V]: 12			
227417	CAP	HC-Cargo 130479 ZM 52296, ZM52296	BEDFORD BLITZ NSU 1000, 1200, PRINZ, TT, TTS OPEL ASCONA, KADETT, MANTA, REKORD, SENATOR PORSCHE 911 SKODA 100, 105,120 VW K 70
227418	SOLENOID SWITCH, STARTER	BOSCH 9 330 081 010 ZM 523, ZM523	CHEVROLET Maverick [All models], Opala [All models]
Voltage [V]: 12			
227419	SOLENOID SWITCH, STARTER	BOSCH 0 331 302 029, 0 331 302 036, 0 331 302 039, 0 331 302 044, 0 331 302 049 HC-Cargo 133636 ZM 524, ZM524	BEDFORD BLITZ OPEL ASCONA, KADETT, MANTA, REKORD, SENATOR
Voltage [V]: 12			

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Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227420	SOLENOID SWITCH, STARTER	BOSCH 0 331 302 076, 0 331 302 576 HC-Cargo 133141 ZM 525, ZM525	AUDI 100, 80, COUPE VW ILTIS, PASSAT, SANTANA
Voltage [V]: 12			
227421	CAP	ZM 52591, ZM52591	AUDI 100, 200, 60, 75, 80, COUPE, QUATTRO MERCEDES-BENZ /8, CABRIOLET, COUPE, KOMBI, O 309, PAGODE, S-CLASS, SALOON, SL, T2/L PORSCHE 911, 924, 928, 959 RENAULT 18, 20, FUEGO VW GOLF, ILTIS, LT 28-35, LT 40-55, PASSAT, SANTANA
Note:: Sostituito da 227422			
227422	CAP	HC-Cargo 132778 ZM 52591, 52596, ZM52591, ZM52596	AUDI 100, 200, 60, 75, 80, COUPE, QUATTRO MERCEDES-BENZ /8, CABRIOLET, COUPE, KOMBI, O 309, PAGODE, S-CLASS, SALOON, SL, T2/L PORSCHE 911, 924, 928, 959 RENAULT 18, 20, FUEGO VW GOLF, ILTIS, LT 28-35, LT 40-55, PASSAT, SANTANA
227423	SOLENOID SWITCH, STARTER	BOSCH 0 331 302 054, 0 331 302 063, 0 331 302 091 HC-Cargo 130470 ZM 526, ZM526	FORD CAPRI, SIERRA, TAUNUS, TRANSIT SAAB 95, 96
Voltage [V]: 12			
227424	SOLENOID SWITCH, STARTER	BOSCH 0 331 302 097 HC-Cargo 234857 ZM 527, ZM527	PORSCHE 911
Voltage [V]: 12			
227425	SOLENOID SWITCH, STARTER	BOSCH 0 331 302 058 HC-Cargo 135358 ZM 528, ZM528	PORSCHE 928 RENAULT 18, 20, FUEGO
Voltage [V]: 12			



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Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227426	SOLENOID SWITCH, STARTER	AGRALE 6007011395000 BOSCH 9 330 081 030 FIAT 75203446 GENERAL MOTORS 93 210 815 MAXION 2730793.M91 MERCEDES-BENZ 000 151 51 55, A 000 151 51 55 MWM 9 0572 03 0 8011, 9 0572 03 0 8012 VALMET 116760015739 VW 04-053-933, 2RD 911 121 ZM 531, ZM531	MERCEDES-BENZ UNIMOG
Voltage [V]: 12			
227427	CAP	AGRALE 6007011395000 BOSCH 9 330 081 030 FIAT 75203446 GENERAL MOTORS 93 210 815 HC-Cargo 134844 MAXION 2730793.M91 MERCEDES-BENZ 000 151 51 55, A 000 151 51 55 MWM 9 0572 03 0 8011, 9 0572 03 0 8012 VALMET 116760015739 VW 2RD 911 121 ZM 53191, ZM53191	MERCEDES-BENZ UNIMOG
Note:: Sostituito da 227429			
227428	MOVING CONTACT	ZM 53192, ZM53192	MERCEDES-BENZ /8, COUPE, G-CLASS, KOMBI, SALOON, T1, T1/TN, T2/L, T2/LN1, UNIMOG PEUGEOT 504, 505, 604 PUCH G-MODELL VOLVO F 6, F 7, N 7
Picture not available			
227430	SOLENOID SWITCH, STARTER	BOSCH 9 330 081 008 ZM 533, ZM533	AGRALE TRACTORS VALMET TRACTORS
Voltage [V]: 12			
227431	CAP	ZM 53391, ZM53391	DEUTZ TRACTORS VALMET TRACTORS



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227432	SOLENOID SWITCH, STARTER	BOSCH 9 330 081 031 ZM 534, ZM534	CASE MASSEY FERGUSON MERCEDES
Voltage [V]: 12			
227433	SOLENOID SWITCH, STARTER	BOSCH 9 330 081 032 ZM 536, ZM536	MERCEDES-BENZ UNIMOG
Voltage [V]: 24			
227434	SOLENOID SWITCH, STARTER	BOSCH 9 330 081 028, 9 330 451 063 ZM 537, ZM537	AGRALE CASE FORD KOMATSU YANMAR
Voltage [V]: 12			
227435	SOLENOID SWITCH, STARTER	BOSCH 0 331 402 004, 0 331 402 016, 6 004 4F4 004, 6 004 4F4 005 HC-Cargo 130301 ZM 538, ZM538	MERCEDES-BENZ /8, COUPE, G-CLASS, KOMBI, SALOON, T1, T1/TN, T2/L, T2/LN1, UNIMOG PEUGEOT 504, 505, 604 PUCH G-MODELL VOLVO F 6, F 7, N 7
Voltage [V]: 12			





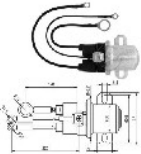

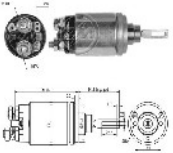
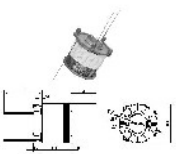
ERA

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227437	CAP	HC-Cargo 131318 ZM 53885, 53891, ZM53885, ZM53891	ABG TRACTORS AGRIA TRACTORS ALFA ROMEO AR 8 BOMAG TRACTORS DAF 65, 65 CF, F 1100, F 1200, F 1300, F 1400, F 1500, F 1600, F 1700, F 1800, F 1900, F 2000, F 2100 DEUTZ-FAHR DX, TRACTORS FENDT Farmer, GT, TRACTORS FIAT TRACTORS HANOMAG TRACTORS HATZ Generic model, TRACTORS IVECO DAILY, EuroCargo I-III, MK, P/PA-Haubenfahrzeuge, TRACTORS, Zeta JOHN DEERE TRACTORS KHD TRACTORS LAMBORGHINI MIURA MAN G MERCEDES-BENZ /8, COUPE, G-CLASS, HENSCHEL 2-t, KOMBI, O 309, PULLMANN, SALOON, T1, T1/TN, T2/L, T2/LN1, UNIMOG O & K TRACTORS PEUGEOT 504, 505, 604 POCLAIN TRACTORS PUCH G-MODELL RENAULT TRUCKS C, G, Manager, Maxter, Midliner SCANIA 2 - series, 3 - series, 3 - series bus, 4 - series, P,G,R,T - series STEYR 1390-Serie, 590-Serie, 690-Serie, 691-Serie, 790-Serie, 791-Serie, 890-Serie, 891-Serie, TRACTORS VALMET Generic model VOLVO F 4, F 6, F 7, FL 6, FL 7, FM 7, FS 7, N 7, TRACTORS, Tractors LM series, V40
227438	SOLENOID SWITCH, STARTER	BOSCH 0 331 402 007, 0 331 402 507 HC-Cargo 233734 ZM 539, ZM539	DAF 65, 65 CF, F 1100, F 1200, F 1300, F 1400, F 1500, F 1600, F 1700, F 1800, F 1900, F 2100 IVECO EuroCargo I-III, Zeta
Voltage [V]: 24			
227439	SOLENOID SWITCH, STARTER	HC-Cargo 232452 ZM 5395, ZM5395	OPEL ASTRA, ASTRA H, COMBO, CORSA, MERIVA, ZAFIRA VAUXHALL ASTRA, ASTRAMAN, COMBO, CORSA, CORSAVAN, MERIVA, ZAFIRA
Voltage [V]: 12			

**ERA**

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227440	CAP 	HC-Cargo 231822 ZM 539591, ZM539591	HONDA CIVIC OPEL ASTRA, ASTRA H, COMBO, CORSA, MERIVA, ZAFIRA VAUXHALL ASTRA, ASTRAVAN, COMBO, CORSA, CORSAVAN, MERIVA, ZAFIRA
227441	CAP 	HC-Cargo 133447 ZM 53991, ZM53991	DAF 65, 65 CF, F 1100, F 1200, F 1300, F 1400, F 1500, F 1600, F 1700, F 1800, F 1900, F 2100 IVECO EuroCargo I-III, Zeta MERCEDES-BENZ ACCELO, LK/LN2, LP, MB-TRAC, MK, NG, O 301, O 309, OH Series, T2/L, UNIMOG
227442	SOLENOID SWITCH, STARTER  <small>Auxiliary Relay</small>	DELCO REMY 10511368, 10511414 ZM 5407, ZM5407	CUMMINS VOLVO
Type: Auxiliary Relay, Voltage [V]: 12			
227443	SOLENOID SWITCH, STARTER  <small>Auxiliary Relay</small>	DELCO REMY 10511369, 10511415 HC-Cargo 237835 ZM 5408, ZM5408	CASE TRACTORS FIAT ALLIS TRACTORS
Type: Auxiliary Relay, Voltage [V]: 24			
227444	SOLENOID SWITCH, STARTER 	BOSCH 0 331 402 077 HC-Cargo 130300 KHD 121 57798 MERCEDES-BENZ 000 152 85 10, A 000 152 85 10 ZM 541, ZM541	CARRARO TRACTORS GOLDONI TRACTORS HANOMAG TRACTORS LAMBORGHINI TRATTORI TRACTORS RUGGERINI TRACTORS SAME TRACTORS
Voltage [V]: 12			
227445	SOLENOID SWITCH, STARTER 	ZM 541993, ZM541993	TOYOTA CRESSIDA, CROWN, HIACE, HILUX, LAND CRUISER
Voltage [V]: 12			

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Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227446	SOLENOID SWITCH, STARTER	BOSCH 0 331 400 023, 0 331 401 001, 0 331 401 003, 0 331 401 004, 0 331 401 012, 0 331 401 029, 0 331 401 046, 0 331 401 051, 0 331 401 501, 0 331 401 503, 0 331 401 504, 0 331 402 073, 0 331 402 074 HC-Cargo 130297 ZM 542, ZM542	DEUTZ-FAHR DX FENDT Farmer, GT IVECO MK MERCEDES-BENZ PULLMANN VOLVO F 4
Voltage [V]: 12			
227447	SOLENOID SWITCH, STARTER	BOSCH 0 331 402 002, 0 331 402 003, 0 331 402 502, 0 331 402 503 HC-Cargo 130302, 130302Z WAI 66-9121, 66-9121-1 ZM 543, ZM543	DEUTZ TRACTORS KHD TRACTORS
Voltage [V]: 12			
227448	CAP	HC-Cargo 131317 ZM 54391, ZM54391	ATLAS COPCO AR 40 BUKH TRACTORS DAF F 2000, F 2100, F 2200, F 2300, F 2500, F 2700 IVECO MK, P/PA-Haubenfahrzeuge JOHN DEERE TRACTORS KAELBLE 3 LAMBORGHINI TRATTORI TRACTORS MASERATI GHIBLI, INDY, MEXICO O & K L RENAULT TRACTORS RENAULT TRUCKS C, G, Manager, Maxter, Midliner, Midlum, Premium SAME TRACTORS SCANIA 2 - series, 3 - series, 4 - series STEYR TRACTORS VOLVO F 6, F 7, FL, FL 6, N 7
Note:: Sostituito da 227449			
227449	CAP	HC-Cargo 131317 ZM 54391, 54396, ZM54391, ZM54396	ATLAS COPCO AR 40 BUKH TRACTORS DAF F 2000, F 2100, F 2200, F 2300, F 2500, F 2700 IVECO MK, P/PA-Haubenfahrzeuge JOHN DEERE TRACTORS KAELBLE 3 LAMBORGHINI TRATTORI TRACTORS MASERATI GHIBLI, INDY, MEXICO O & K L RENAULT TRACTORS RENAULT TRUCKS C, G, Manager, Maxter, Midliner, Midlum, Premium SAME TRACTORS SCANIA 2 - series, 3 - series, 4 - series STEYR TRACTORS VOLVO F 6, F 7, FL, FL 6, N 7



ERA

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227450	SOLENOID SWITCH, STARTER	BOSCH 0 331 401 040, 0 331 402 001, 0 331 402 019, 0 331 402 030, 0 331 402 035, 0 331 402 039, 0 331 402 087, 0 331 402 204, 0 331 402 205, 0 331 402 501, 0 331 402 504, 0 331 402 519, 0 331 402 535, 0 331 402 539 HC-Cargo 130301 ZM 544, ZM544	FIAT TRACTORS JOHN DEERE TRACTORS
Voltage [V]: 12			
227451	SOLENOID SWITCH, STARTER	BOSCH 0 331 402 051, 0 331 402 053, 0 331 402 054, 0 331 402 094, 0 331 402 206, 0 331 402 706 HC-Cargo 130939 WAI 66-9106, 66-9106-1 ZM 545, ZM545	DAF 65, 65 CF, F 1100, F 1200, F 1300, F 1400, F 1500, F 1600, F 1700, F 1800, F 1900, F 2100 IVECO EuroCargo I-III, Zeta MAN G RENAULT TRUCKS C, G, Manager, Maxter, Midliner SCANIA 2 - series, 3 - series, 3 - series bus, 4 - series, P, G, R, T - series STEYR 590-Serie, 690-Serie, 691-Serie, 791-Serie, 891-Serie VOLVO F 6, F 7, FL 6, N 7
Voltage [V]: 24			
227452	SOLENOID SWITCH, STARTER	BOSCH 9 330 081 023 ZM 546, ZM546	FIAT AD7B, BUS 100, BUS 130, BUS 70
Voltage [V]: 24			
227453	SOLENOID SWITCH, STARTER	BOSCH 9 330 081 045 ZM 547, ZM547	MERCEDES-BENZ OH Series
Voltage [V]: 24			
227454	SOLENOID SWITCH, STARTER	BOSCH 9 330 061 129, F 000 SH0 150 ZM 5473, ZM5473	CHEVROLET Astra [All models], Calibra [All models], Vectra [All models] ISUZU Rhodeo [All models]
Voltage [V]: 12			
227455	CAP	HC-Cargo 133447 ZM 54796, ZM54796	MERCEDES-BENZ OH Series

**ERA**

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227456	SOLENOID SWITCH, STARTER	BOSCH 9 330 081 042 HC-Cargo 131053 ZM 548, ZM548	FIAT ALLIS AD7B, FD9, FR10B, FR12B
Voltage [V]: 24			
227457	SOLENOID SWITCH, STARTER	BOSCH 9 330 081 035 ZM 549, ZM549	MERCEDES L2013, L2016, L2213, L2215, L2216, O362
Voltage [V]: 12			
227458	SOLENOID SWITCH, STARTER	ZM 5491, ZM5491	HYUNDAI H-1, H-1 / STAREX, PORTER KIA K2500, PREGIO MITSUBISHI L 200, PAJERO CLASSIC, PAJERO SPORT
Voltage [V]: 12			
227459	SOLENOID SWITCH, STARTER	HC-Cargo 234388 VALEO 594391, CED 5150 ZM 5492, ZM5492	AUDI A2, A3 SEAT ALHAMBRA, AROSA, CORDOBA, IBIZA, LEON, TOLEDO SKODA FABIA, OCTAVIA VW BORA, CADDY, GOLF, JETTA, LUPO, NEW BEETLE, PASSAT, POLO, SHARAN, VENTO
Voltage [V]: 12			
227460	SOLENOID SWITCH, STARTER	HC-Cargo 235869, RES13238 VALEO 594610 ZM 5494, ZM5494	DACIA LOGAN, LOGAN MCV RENAULT CLIO, GRAND SCÉNIC, KANGOO, KANGOO / GRAND KANGOO, LAGUNA, LOGAN, MEGANE, MEGANE CC, MODUS / GRAND MODUS, SCÉNIC, THALIA, TWINGO
Voltage [V]: 12			
227461	SOLENOID SWITCH, STARTER	HC-Cargo 234153 VALEO 594401 ZM 5495, ZM5495	MERCEDES-BENZ A-CLASS, B-CLASS
Voltage [V]: 12			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227462	SOLENOID SWITCH, STARTER	BOSCH 9 330 081 036 ZM 550, ZM550	MERCEDES-BENZ UNIMOG
Voltage [V]: 24			
227463	SOLENOID SWITCH, STARTER	HC-Cargo 231811 ZM 5501, ZM5501	HARLEY DAVIDSON MOTORCYCLES
UNIVERSAL APPLICATION: 1, Voltage [V]: 12			
227464	SOLENOID SWITCH, STARTER	DELCO REMY 1114256, 1119798, D932 HC-Cargo 130499 ZM 551, ZM551	CASE IH TRACTORS CHEVROLET C 10, C 14, C 60, Caravan, Opala MASSEY FERGUSON TRACTORS
Voltage [V]: 12			
227465	CAP	HC-Cargo 130497 ZM 55191, ZM55191	CASE IH TRACTORS CHEVROLET C 10, C 14, C 60, Caravan, Opala MASSEY FERGUSON TRACTORS
227466	SOLENOID SWITCH, STARTER	DELCO REMY 3471725, DR904 HC-Cargo 131273 ZM 555, ZM555	OPEL ASCONA, KADETT, MANTA, REKORD
Voltage [V]: 12			
227467	CAP	HC-Cargo 133181 ZM 55591, ZM55591	OPEL ASCONA, KADETT, MANTA, REKORD

**ERA**

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227468	SOLENOID SWITCH, STARTER	DELCO REMY 3471693, DR902 HC-Cargo 131119 ZM 556, ZM556	OPEL ASCONA, CORSA, GT, KADETT, MANTA VAUXHALL ASTRA
Voltage [V]: 12			
227469	CAP	HC-Cargo 130489 ZM 55691, ZM55691	OPEL ASCONA, ASTRA, CORSA, GT, KADETT, MANTA, TIGRA, VECTRA VAUXHALL ASTRA
227470	SOLENOID SWITCH, STARTER	DELCO REMY 3471697, DR903 ZM 557, ZM557	OPEL ASCONA, ASTRA, CORSA, KADETT, MANTA, TIGRA, VECTRA
Voltage [V]: 12			
227471	SOLENOID SWITCH, STARTER	HC-Cargo 131009 VALEO 606893, 680559, 680560, 680566, NE355, NE361 ZM 560, ZM560	CITROËN C25 FIAT DUCATO, TALENTO PEUGEOT 404, 504, 505, 604, J5 TALBOT EXPRESS 1000 -1500, EXPRESS 1000 -1800
Voltage [V]: 12			
227472	CAP	HC-Cargo 131321 ZM 56091, ZM56091	CITROËN C25 FIAT DUCATO, TALENTO PEUGEOT 404, 504, 505, 604, J5 TALBOT EXPRESS 1000 -1500, EXPRESS 1000 -1800
227473	SOLENOID SWITCH, STARTER	HC-Cargo 133178 VALEO 583079, 612459 ZM 561, ZM561	CITROËN C15, LNA, VISA PEUGEOT 104, 205 RENAULT 17, 18, 20, 4, 5, 6, ESTAFETTE, FUEGO TALBOT SAMBA
Voltage [V]: 12			

**ERA**

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227475	CAP	HC-Cargo 131323 ZM 56191, ZM56191	CITROËN C15, LNA, VISA PEUGEOT 104, 205 RENAULT 17, 18, 20, 4, 5, 6, ESTAFETTE, FUEGO TALBOT SAMBA
227476	SOLENOID SWITCH, STARTER	BOSCH 2 339 402 225 HC-Cargo 330254 ZM 5639, ZM5639	DAF CF 85, XF 105, XF 95
Voltage [V]: 24			
227477	SOLENOID SWITCH, STARTER	FIAT 9938442 HC-Cargo 230325 MAGNETI MARELLI 636 009 04, 855 302 20, 855 400 41 ZM 5651, ZM5651	FIAT 131, CROMA, REGATA, RITMO, TEMPRA LANCIA DELTA, PRISMA, THEMA
Voltage [V]: 12			
227478	SOLENOID SWITCH, STARTER	BOSCH 9 330 081 034 ZM 567, ZM567	AGRALE Stationary engines
Voltage [V]: 12			
227479	SOLENOID SWITCH, STARTER	ZM 5695, ZM5695	JEEP CHEROKEE, GRAND CHEROKEE, WRANGLER
Voltage [V]: 12			
227480	SOLENOID SWITCH, STARTER	MITSUBISHI M371X64971, SB642, SB642M, SB644, SB649 ZM 5698, ZM5698	HYUNDAI SONATA MITSUBISHI 3000 GT, GALANT, GALLOPER, PAJERO, PAJERO SPORT, SIGMA
Voltage [V]: 12			

**ERA**

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227481	SOLENOID SWITCH, STARTER	BOSCH 0 331 303 003, 0 331 303 007, 0 331 303 010, 0 331 303 015, 0 331 303 040, 0 331 303 503, 9 330 081 039, 9 330 081 055 HC-Cargo 130476 WAI 66-9129 ZM 571, ZM571	AUDI 100, 50 MERCEDES-BENZ /8, COUPE, KOMBI, S-CLASS, SALOON, SL PORSCHE 924 VW DERBY, GOLF, JETTA, LT 28-35, PASSAT, POLO
Voltage [V]: 12			
227482	CAP	BOSCH 9 330 081 047, 9 330 081 055 HC-Cargo 131338 ZM 57191, 671, ZM57191	AUDI 100, 50 MERCEDES-BENZ /8, COUPE, KOMBI, S-CLASS, SALOON, SL PORSCHE 924 VW DERBY, GOLF, JETTA, LT 28-35, PASSAT, POLO
Note:: Sostituito da 227483			
227484	SOLENOID SWITCH, STARTER	BOSCH 9 330 081 041 ZM 572, ZM572	GM CHEVROLET Ipanema, Kadett, Monza
Voltage [V]: 12			
227486	SOLENOID SWITCH, STARTER	BOSCH 0 331 303 002, 0 331 303 013, 0 331 303 024, 0 331 303 029, 0 331 303 041, 0 331 303 059, 0 331 303 068, 0 331 303 070, 0 331 303 071, 0 331 303 112, 0 331 303 502, 2 339 303 232, 2 339 303 321, 9 330 081 040 HC-Cargo 131586, 333146 VW 026 911 287 ZM 573, ZM573	AUSTIN MAESTRO, MONTEGO MG MAESTRO ROVER MAESTRO, MONTEGO VW CADDY, GOLF, JETTA, TRANSPORTER
Voltage [V]: 12			
227487	CAP	HC-Cargo 131337 ZM 57391, ZM57391	ALFA ROMEO 147, 155, 156, 164, 166, GT, GTV, SPIDER AUDI 100, 80, A3, A4, A6, CABRIOLET, COUPE AUSTIN MAESTRO, MONTEGO DAEWOO ESPERO, KALOS, LACETTI, LANOS, NEXIA, NUBIRA FIAT CROMA FORD GALAXY LANCIA KAPPA, THEMA, THESIS LOMBARDINI Various Models MG MAESTRO OPEL ASCONA, ASTRA, CALIBRA, COMBO, CORSA, FRONTERA, KADETT, OMEGA, TIGRA, VECTRA RENAULT SAFRANE ROVER MAESTRO, MONTEGO SAAB 9-3, 9-5, 900, 9000 SEAT ALHAMBRA, CORDOBA, IBIZA, TOLEDO SKODA FABIA, OCTAVIA, SUPERB VAUXHALL ASTRA, ASTRVAN, CALIBRA, CARLTON, CAVALIER, FRONTERA, TIGRA VW BORA, CADDY, GOLF, JETTA, NEW BEETLE, PASSAT, POLO, SCIROCCO, SHARAN, TRANSPORTER, VENTO

**ERA**

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227488	SOLENOID SWITCH, STARTER	BMW 12 41 1 273 228 BOSCH 0 331 303 008, 0 331 303 033, 0 331 303 074, 9 330 081 046 HC-Cargo 131791 SAAB 75 27 856 VOLVO 13635461 ZM 574, ZM574	BMW 02, 2000-3.2, 2500-3.3, 3, 5, 6, 7 FIAT 127, 147, DUNA, ELBA, FIORINO, FIORINO Pick up, OGGI, PENNY, PREMIO, UNO INNOCENTI ELBA PEUGEOT 505, 604 SAAB 90, 900, 9000 VOLVO 240, 260, 340-360, 740, 760, 780, 940, 960
Voltage [V]: 12			
227489	CAP	HC-Cargo 132279 ZM 57491, ZM57491	BMW 02, 2000-3.2, 2500-3.3, 3, 5, 6, 7 CHEVROLET Blazer, IPANEMA, KADETT, Monza FIAT 127, 147, DUNA, ELBA, FIORINO, FIORINO Pick up, OGGI, PENNY, PREMIO, UNO INNOCENTI ELBA PEUGEOT 505, 604 SAAB 90, 900, 9000 VOLVO 240, 260, 340-360, 740, 760, 780, 940, 960
227490	SOLENOID SWITCH, STARTER	BOSCH 0 331 303 006, 0 331 303 026, 0 331 303 506, 2 339 303 284 HC-Cargo 131143, 333147 ZM 575, ZM575	BMW 2000-3.2, 2500-3.3 FIAT REGATA, RITMO SEAT IBIZA, MALAGA, RONDA
Voltage [V]: 12			
227491	CAP	HC-Cargo 131315 ZM 57591, ZM57591	BMW 2000-3.2, 2500-3.3 FIAT DUNA, FIORINO, FIORINO Pick up, REGATA, RITMO, TIPO, UNO LAND ROVER DEFENDER, DISCOVERY, RANGE ROVER SEAT IBIZA, MALAGA, RONDA
227492	SOLENOID SWITCH, STARTER	BOSCH 0 331 303 004, 0 331 303 009, 0 331 303 018, 0 331 303 073 HC-Cargo 130474 VW 027 911 287 A ZM 576, ZM576	VW GOLF, JETTA, SCIROCCO, TRANSPORTER
Voltage [V]: 12			
227493	CAP	HC-Cargo 131337 ZM 57691, ZM57691	VW GOLF, JETTA, SCIROCCO, TRANSPORTER

**ERA**


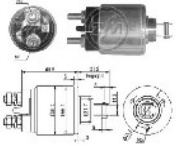
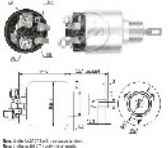

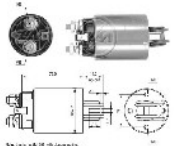
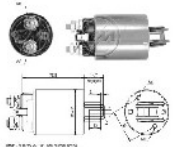
Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227494	SOLENOID SWITCH, STARTER	BOSCH 0 331 303 020, 0 331 303 520 HC-Cargo 137826 ZM 577, ZM577	CHRYSLER DAYTONA, LE BARON, VOYAGER
Voltage [V]: 12			
227495	SOLENOID SWITCH, STARTER	BOSCH 0 331 303 162, 0 331 303 662, 2 339 303 230 HC-Cargo 233480 VW 053 911 287 A ZM 5773, ZM5773	AUDI 100, 80, A4, A6, CABRIOLET, COUPE SKODA SUPERB VW PASSAT
Voltage [V]: 12			
227496	SOLENOID SWITCH, STARTER	BOSCH 6 004 AS1 001, F 000 SH0 177 ZM 5775, ZM5775	GM CHEVROLET Chevy NISSAN Sentra
Voltage [V]: 12			
227497	SOLENOID SWITCH, STARTER	BOSCH 9 337 043 013, 9 337 043 513, F 000 SH0 187 ZM 5777, ZM5777	FORD P350, Pick-up NISSAN Pick-up
Voltage [V]: 12			
227498	CAP	HC-Cargo 137876 ZM 57791, ZM57791	CHRYSLER DAYTONA, LE BARON, SARATOGA, VOYAGER
227499	SOLENOID SWITCH, STARTER	BOSCH 0 331 303 005, 0 331 303 016, 0 331 303 028, 0 331 303 031, 2 339 303 283 HC-Cargo 130475 ZM 578, ZM578	FIAT FIORINO, FIORINO Pick up, REGATA, RITMO, UNO, X 1/9 FORD CAPRI, CONSUL, ESCORT, GRANADA, ORION, P 100, SCORPIO, SIERRA, TAUNUS, TRANSIT INNOCENTI ELBA LANCIA DELTA, PRISMA RELIANT SCIMITAR
Voltage [V]: 12			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227500	CAP 	HC-Cargo 131847 ZM 57891, ZM57891	FIAT FIORINO, FIORINO Pick up, REGATA, RITMO, UNO, X 1/9 FORD CAPRI, CONSUL, ESCORT, GRANADA, ORION, P 100, SCORPIO, SIERRA, TAUNUS, TRANSIT INNOCENTI ELBA LANCIA DELTA, PRISMA RELIANT SCIMITAR
227501	SOLENOID SWITCH, STARTER 	HC-Cargo 131439 LADA 2108-3708-808 ZM 579, ZM579	LADA 1200-1500, 1200-1600, NIVA, NOVA, TOSCANA
Voltage [V]: 12			
227502	SOLENOID SWITCH, STARTER 	BOSCH 0 331 303 003, 0 331 303 007, 0 331 303 010, 0 331 303 015, 0 331 303 040, 0 331 303 503, 9 330 081 039 HC-Cargo 130476 WAI 66-9129 ZM 580, ZM580	AUDI 100 VW GOLF, LT 28-35, LT 40-55, PASSAT
Voltage [V]: 12			
227503	CAP 	HC-Cargo 131338 ZM 58091, ZM58091	AUDI 100 VW GOLF, LT 28-35, LT 40-55, PASSAT
227504	SOLENOID SWITCH, STARTER 	HC-Cargo 131800 HITACHI 21145 7001 HONDA 31204-634-005 NISSAN 23343-N3300, 23343-N3301 ZM 581, ZM581	NISSAN 280 ZX,ZXT, BLUEBIRD, LAUREL, PATROL, PICK UP
Voltage [V]: 12			
227505	SOLENOID SWITCH, STARTER 	BOSCH 1 987 001 009 HC-Cargo 131144 HITACHI 21147 7004 NISSAN 23343-H5000, 23343-H5001 ZM 582, ZM582	NISSAN LAUREL
Voltage [V]: 12			

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Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227506	SOLENOID SWITCH, STARTER	HC-Cargo 131431 HITACHI 21205 7002 NISSAN 23343-37506, 23343-G7002 ZM 583, ZM583	NISSAN PICK UP, URVAN
Voltage [V]: 12			
227507	SOLENOID SWITCH, STARTER	HC-Cargo 231995 KAWASAKI 316612-8320-A ZM 584, ZM584	HONDA ACCORD, CIVIC
Voltage [V]: 12			
227508	SOLENOID SWITCH, STARTER	HC-Cargo 133045 HITACHI 21145 7506 NISSAN 23343-16E01 ZM 585, ZM585	NISSAN MAXIMA, PICK UP
Voltage [V]: 12			
227509	SOLENOID SWITCH, STARTER	ZM 5860, ZM5860	NISSAN Sentra [01/2003-12/2005]
Voltage [V]: 12			
227510	SOLENOID SWITCH, STARTER	HC-Cargo 234872 MAZDA VS10-18-X10 MITSUBISHI M371XB2171, M371XB2371, M371XB2571, ME701442, ME701443 ZM 5897, ZM5897	Caterpillar TRACTORS Kobelco MITSUBISHI Fuso Canter
Voltage [V]: 24			
227511	SOLENOID SWITCH, STARTER	HC-Cargo 136255 VALEO 502326 ZM 590, ZM590	DAEWOO ESPERO MERCEDES-BENZ C-CLASS, CLC-CLASS, CLK, E-CLASS, G-CLASS, S-CLASS, SPRINTER, SPRINTER 2-t, SPRINTER 3-t, SPRINTER 5-t, UNIMOG, V-CLASS, VARIO, VIANO, VITO, VITO / MIXTO OPEL AGILA, ASTRA, ASTRA F CLASSIC, COMBO, CORSA, KADETT, MERIVA, TIGRA, VECTRA, ZAFIRA VAUXHALL AGILA, ASTRA, ASTRAVAN, CAVALIER, COMBO, CORSA, CORSAVAN, MERIVA, TIGRA, VECTRA, ZAFIRA
Voltage [V]: 12			

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Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227512	CAP	HC-Cargo 136367 ZM 59091, ZM59091	DAEWOO ESPERO, KORANDO, MUSSO FIAT LINEA, PANDA LANCIA MUSA MERCEDES-BENZ 190, C-CLASS, CLC-CLASS, CLK, E-CLASS, G-CLASS, KOMBI, S-CLASS, SALOON, SPRINTER, SPRINTER 2-t, SPRINTER 3-t, SPRINTER 5-t, T2/LN1, UNIMOG, V-CLASS, VARIO, VIANO, VITO, VITO / MIXTO OPEL AGILA, ASTRA, ASTRA F CLASSIC, ASTRA H, COMBO, CORSA, KADETT, MERIVA, TIGRA, VECTRA, ZAFIRA SUZUKI IGNIS, SWIFT, WAGON R+ VAUXHALL AGILA, ASTRA, ASTRAMAN, CAVALIER, COMBO, COMBO TOUR, CORSA, CORSAVAN, MERIVA, TIGRA, VECTRA, ZAFIRA
227513	PLUNGER	HC-Cargo 230950 ZM 59094, ZM59094	CITROËN AX, BERLINGO, BERLINGO / BERLINGO FIRST, C15, C2, C3, C4, NEMO, SAXO, XANTIA, XSARA, XSARA PICASSO, ZX FIAT QUBO MERCEDES-BENZ A-CLASS, B-CLASS, CITARO (O 530) PEUGEOT 1007, 106, 205, 206, 207, 207 SW, 306, 307, 309, 405, BIPPER, PARTNER, PARTNER Tepee
227514	SOLENOID SWITCH, STARTER	GENERAL MOTORS 90 421 722 HC-Cargo 136255 ZM 591, ZM591	CHEVROLET AVEO, CRUZE, KALOS, LACETTI, LANOS, NUBIRA, ORLANDO, REZZO, TRAX DAEWOO ARANOS, ESPERO, KALOS, LACETTI, LANOS, NEXIA, NUBIRA, REZZO FIAT STILO OPEL AGILA, ASTRA, ASTRA F CLASSIC, ASTRA H, COMBO, CORSA, KADETT, MERIVA, TIGRA, VECTRA, ZAFIRA VAUXHALL ADAM, AGILA, ASTRA, ASTRAMAN, CASCADA, CAVALIER, COMBO, COMBO TOUR, CORSA, CORSAVAN, INSIGNIA, MERIVA, MOKKA / MOKKA X, MONTEREY, NOVA, NOVAVAN, TIGRA, VECTRA, ZAFIRA
Voltage [V]: 12			
227515	CAP	HC-Cargo 136367 ZM 59191, ZM59191	CHEVROLET AVEO, CRUZE, KALOS, LACETTI, LANOS, NUBIRA, ORLANDO, REZZO, TRAX DAEWOO ARANOS, ESPERO, KALOS, LACETTI, LANOS, NEXIA, NUBIRA, REZZO FIAT STILO OPEL AGILA, ASTRA, ASTRA F CLASSIC, ASTRA H, COMBO, CORSA, KADETT, MERIVA, TIGRA, VECTRA, ZAFIRA VAUXHALL ADAM, AGILA, ASTRA, ASTRAMAN, CASCADA, CAVALIER, COMBO, COMBO TOUR, CORSA, CORSAVAN, INSIGNIA, MERIVA, MOKKA / MOKKA X, MONTEREY, NOVA, NOVAVAN, TIGRA, VECTRA, ZAFIRA
227516	SOLENOID SWITCH, STARTER	HC-Cargo 133532 VALEO 104594, CED541, NE159 ZM 592, ZM592	DACIA 1210, 1310, 1410, NOVA DAF 55, 66 RENAULT 12, 15, 4, 5, 6, 8, ESTAFETTE, TRAFIC
Voltage [V]: 12			
227517	SOLENOID SWITCH, STARTER	HC-Cargo 133534 VALEO 105254, 182462, CED543, NE134, NE140 ZM 593, ZM593	ALPINE A310, V6 RENAULT 25, 30
Voltage [V]: 12			

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Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227518 	CAP	HC-Cargo 133633 ZM 59391, ZM59391	ALPINE A310, V6 RENAULT 25, 30
227519 	SOLENOID SWITCH, STARTER	HC-Cargo 133533 RENAULT 77 00 700 188 VALEO 106142, 106143 ZM 594, ZM594	RENAULT 11, 9, RAPID, SUPER 5, TRAFIC VOLVO 340-360
Voltage [V]: 12			
227520 	SOLENOID SWITCH, STARTER	HC-Cargo 131171 VALEO 102217, CED528 ZM 595, ZM595	PEUGEOT J7, J9 RENAULT 18, FUEGO VOLVO 340-360
Voltage [V]: 12			
227521 	CAP	HC-Cargo 132033 ZM 59591, ZM59591	NISSAN KUBISTAR PEUGEOT J7, J9 RENAULT 18, CLIO, FUEGO, KANGOO, MODUS / GRAND MODUS, THALIA, TWINGO VOLVO 340-360
227522 	SOLENOID SWITCH, STARTER	HC-Cargo 232011 VALEO 102295, 182458, CED530, NE421 ZM 596, ZM596	DACIA 1310 RENAULT 12, 4, 5, 6, ESTAFETTE, TRAFIC
Voltage [V]: 12			
227523 	CAP	HC-Cargo 134402 ZM 59691, ZM59691	DACIA 1310 RENAULT 12, 4, 5, 6, ESTAFETTE, TRAFIC

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Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227524	SOLENOID SWITCH, STARTER	HC-Cargo 131584 VALEO 102849, 103489, 103794, 105489, 181069, 182461, CED533, CED538, CED544, CED 549 ZM 597, ZM597	PEUGEOT 504, 505, 604 RENAULT 18, 20, 21, ESPACE, FUEGO, SAFRANE, TRAFIC
Voltage [V]: 12			
227525	SOLENOID SWITCH, STARTER	BOSCH F 000 SH0 182 ZM 5972, ZM5972	NISSAN 2.8L (4.07 TCA Diesel engine), Frontier, XTerra
Voltage [V]: 12			
227526	SOLENOID SWITCH, STARTER	BOSCH 2 339 303 267 HC-Cargo 230635 ZM 5973, ZM5973	MERCEDES-BENZ C-CLASS, CLK, E-CLASS, G-CLASS, M-CLASS, S-CLASS, SL, SLK, SLR, VIANO, VITO, VITO / MIXTO PUCH G-MODELL
Voltage [V]: 12			
227527	CAP	HC-Cargo 233925 ZM 597391, ZM597391	MERCEDES-BENZ C-CLASS, CLK, E-CLASS, G-CLASS, M-CLASS, S-CLASS, SL, SLK, SLR, VIANO, VITO, VITO / MIXTO PUCH G-MODELL
For Solenoid: 5973			
227528	CAP	HC-Cargo 132826 ZM 59791, ZM59791	CITROËN AX, BERLINGO, BERLINGO / BERLINGO FIRST, BX, C15, C2, C3, C35, C4, C4 Grand Picasso, C4 Picasso, NEMO, SAXO, XSARA, XSARA PICASSO, ZX CITROËN (DF-PSA) FUKANG DACIA 1210, 1310, 1410, LOGAN, LOGAN MCV, NOVA DAF 55, 66 FIAT FIORINO HYUNDAI H-1, H-1 / STAREX, PORTER KIA K2500, PREGIO LAND ROVER 88/109, 90/110, DEFENDER MITSUBISHI L 200, PAJERO, PAJERO CLASSIC, PAJERO PININ, PAJERO SPORT PEUGEOT 1007, 106, 205, 206, 207, 207 CC, 207 SW, 306, 307, 309, 405, 504, 505, 604, BIPPER, BIPPER Tepee, PARTNER, PARTNER Tepee RENAULT 11, 12, 15, 18, 19, 20, 21, 4, 5, 6, 8, 9, CLIO, ESPACE, ESTAFETTE, FUEGO, KANGOO, LAGUNA, MASTER, MEGANE, RAPID, SAFRANE, SPORT SPIDER, SUPER 5, THALIA, TRAFIC, TWINGO SUZUKI GRAND VITARA, JIMNY, SAMURAI, SJ 413, VITARA, X-90 VOLVO 340-360, 440, 460, 480, S40, V40

**ERA**

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227529	SOLENOID SWITCH, STARTER	HC-Cargo 137300 VALEO 594054 ZM 598, ZM598	VOLVO F 4
Voltage [V]: 12			
227530	SOLENOID SWITCH, STARTER	HC-Cargo 230558 HITACHI 21304 7009, 21305 7011 YANMAR 129900-77010, 129900-77020 ZM 5981, ZM5981	HYSTER KOMATSU KUBOTA YALE Forklift trucks (4TNE94 engine) YANMAR Agri & Industrial engines
Voltage [V]: 12			
227531	CAP	HC-Cargo 232010 ZM 59891, ZM59891	VOLVO F 4
227532	SOLENOID SWITCH, STARTER	HC-Cargo 132977 VALEO 182520, 594047, 594119, CED569 ZM 599, ZM599	CITROËN BERLINGO / BERLINGO FIRST, BX, C15, C25, JUMPER, VISA, XANTIA, XM, ZX FIAT DUCATO LANCIA ZETA PEUGEOT 205, 305, 309, 405, BOXER, EXPERT, J5 SUZUKI SAMURAI, VITARA TALBOT 1307-1510, EXPRESS 1000 -1500, EXPRESS 1000 -1800, HORIZON
Voltage [V]: 12			
227533	SOLENOID SWITCH, STARTER	ZM 5993, ZM5993	CITROËN C4, C4 Grand Picasso, C4 Picasso, C5, C8, EVASION, JUMPY, XSARA, XSARA PICASSO FIAT SCUDO, ULYSSE LANCIA PHEDRA, ZETA PEUGEOT 206, 307, 406, 407, 607, 806, 807, EXPERT, EXPERT Tepee
Voltage [V]: 12			
227534	CAP	HC-Cargo 134402 ZM 59991, ZM59991	CITROËN BERLINGO / BERLINGO FIRST, BX, C15, C25, JUMPER, VISA, XANTIA, XM, ZX FIAT DUCATO LANCIA ZETA LOMBARDINI All models PEUGEOT 205, 305, 309, 405, BOXER, EXPERT, J5 RUGGERINI vari SUZUKI SAMURAI, VITARA TALBOT 1307-1510, EXPRESS 1000 -1500, EXPRESS 1000 -1800, HORIZON

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Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227535	SOLENOID SWITCH, STARTER	HC-Cargo 133076 HONDA 31210-PC2-026, 31210-PE1-171 ZM 602, ZM602	HONDA ACCORD, CIVIC, CONCERTO, CRX, PRELUDE
Voltage [V]: 12			
227536	CAP	HC-Cargo 133782 HONDA 31210-PC2-026, 31210-PE1-171 ZM 60296, ZM60296	HONDA ACCORD, CIVIC, CONCERTO, CRX, PRELUDE
Voltage [V]: 12			
227537	SOLENOID SWITCH, STARTER	HC-Cargo 133290 HONDA 31210-PC2-016, 31210-PD2-006, 31210-PD2-016 ZM 603, ZM603	HONDA ACCORD, PRELUDE
Voltage [V]: 12			
227538	SOLENOID SWITCH, STARTER	HC-Cargo 138009 HONDA 31210-PT0-004, 31210 PT0 9050 ZM 604, ZM604	HONDA ACCORD, PRELUDE, SHUTTLE
Voltage [V]: 12			
227539	CAP	HC-Cargo 138010 ZM 60496, ZM60496	HONDA ACCORD, PRELUDE, SHUTTLE
Voltage [V]: 12			
227540	SOLENOID SWITCH, STARTER	HC-Cargo 230018 HONDA 31210-P2A-901, 31210-P2C-901 ZM 605, ZM605	HONDA CIVIC
Voltage [V]: 12			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227542	SOLENOID SWITCH, STARTER	HC-Cargo 136983 HONDA 31210-P01-005, 31210-P13-904, 31210-P30-005, 31210-PT0-904 ZM 606, ZM606	HONDA ACCORD, CIVIC, CONCERTO, CRX, INTEGRA, JAZZ, PRELUDE, SHUTTLE
Voltage [V]: 12			
227543	CAP	HC-Cargo 137084 ZM 60696, ZM60696	HONDA ACCORD, CIVIC, CONCERTO, CRX, INTEGRA, JAZZ, PRELUDE, SHUTTLE
227544	SOLENOID SWITCH, STARTER	HC-Cargo 137023 HONDA 31210 PTO 01 ZM 607, ZM607	HONDA ACCORD, CIVIC, CONCERTO, CRX, INTEGRA, JAZZ, PRELUDE, SHUTTLE MITSUBISHI GALANT, LANCER ROVER 600
Voltage [V]: 12			
227545	SOLENOID SWITCH, STARTER	HC-Cargo 232003 HONDA 31210-P2A-004, 31210-P2C-004, 31210-P2C-J61, 31210-P2J-J61, 31210-P8A-A01 ZM 608, ZM608	HONDA ACCORD, CIVIC, CONCERTO, CR-V, CRX, JAZZ
Voltage [V]: 12			
227546	CAP	HC-Cargo 232005 HONDA 31210-P2A-004, 31210-P2C-004, 31210-P2C-J61, 31210-P2J-J61, 31210-P8A-A01 ZM 60896, ZM60896	HONDA ACCORD, CIVIC, CONCERTO, CR-V, CRX, JAZZ
227547	SOLENOID SWITCH, STARTER	HC-Cargo 232004 HONDA 31210-P0A-004, 31210-PAA-A02 ZM 609, ZM609	HONDA ACCORD, PRELUDE, SHUTTLE ROVER 600
Voltage [V]: 12			



ERA


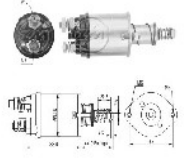
*Elettromagneti
Solenoid switches*

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227548	SOLENOID SWITCH, STARTER	FORD 2701 E1139 0A, 2701 E1139 0B, D4NN-11390-B, D7NN-11390-B HC-Cargo 131248 ZM 610, ZM610	CASE TRACTORS CLARK TRACTORS FORD TRACTORS MASSEY FERGUSON TRACTORS YALE TRACTORS
Voltage [V]: 12			
227549	CAP	HC-Cargo 131275 ZM 61096, ZM61096	CASE IH TRACTORS CLARK ForkLift FORD TRACTORS MASSEY FERGUSON TRACTORS YALE ForkLift
227550	SOLENOID SWITCH, STARTER	HC-Cargo 131247 ZM 611, ZM611	BEDFORD (LUCAS M50 System)
Voltage [V]: 12			
227551	SOLENOID SWITCH, STARTER	HC-Cargo 130855 ZM 612, ZM612	LAND ROVER DEFENDER
Voltage [V]: 12			
227552	CAP	HC-Cargo 131015 ZM 61296, ZM61296	HANOMAG TRACTORS LAND ROVER DEFENDER LANDINI TRACTORS MASSEY FERGUSON TRACTORS
227553	SOLENOID SWITCH, STARTER	HC-Cargo 133531 WAI 66-9211, 66-9211-1 ZM 613, ZM613	BARBER-GREENE Generic model CASE IH Generic model DAVID BROWN Generic model FIATALLIS Generic model JOHNSON EQUIPMENT Generic model LISTER Generic model MASSEY FERGUSON Generic model MG Generic model ROVER Generic model
Voltage [V]: 12			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227554	CAP 	HC-Cargo 131015 ZM 61396, ZM61396	ALLIS-CHALMERS TRACTORS CASE IH TRACTORS FORD TRACTORS MASSEY FERGUSON TRACTORS NEW HOLLAND TRACTORS
227555	SOLENOID SWITCH, STARTER 	HC-Cargo 131786 LOMBARDINI SS653 ZM 614, ZM614	FORD LEYLAND LOMBARDINI ROLLS ROYCE
Voltage [V]: 12			
227556	SOLENOID SWITCH, STARTER 	FORD 84VB 11390 AA HC-Cargo 134888 ZM 615, ZM615	FORD TRANSIT
Voltage [V]: 12			
227557	CAP 	HC-Cargo 132270 ZM 61596, ZM61596	AGRIFULL 45, 50, 55, 570, 60, 80 AIFO 8035, 8041, 8045, 8141 BENFRA 1.15 FIAT 25, 30, 465, 466, 474, 480, 500, 505, 540, 55, 565, 566, 570, 580, 60, BI, BIM, DI, DIM, DM, R FIATALLIS 4, FL FORD TRANSIT IVECO 25, 30, AIFO NEW HOLLAND 45, 55, 60 WHITE TRACTORS
227558	SOLENOID SWITCH, STARTER 	HC-Cargo 131785 ZM 616, ZM616	AGRIFULL 45, 50, 55, 570, 60, 80 AIFO 8035, 8041, 8045, 8141 BENFRA 1.15 FIAT 25, 30, 465, 466, 474, 480, 500, 505, 540, 55, 565, 566, 570, 580, 60, BI, BIM, DI, DIM, DM, R FIATALLIS 4, FL IVECO 25, 30, AIFO NEW HOLLAND 45, 55, 60 WHITE TRACTORS
Voltage [V]: 12			
227559	SOLENOID SWITCH, STARTER 	BOSCH 0 331 300 017, 0 331 302 001, 0 331 302 002, 0 331 302 004, 0 331 302 005 HC-Cargo 135871 NSU 68-17-00-934 VW 311 911 285 ZM 621, ZM621	DAF 33, 44 VW KAEFER
Voltage [V]: 6			

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Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227560	CAP	HC-Cargo 131335 ZM 62196, ZM62196	DAF 33, 44 VW KAEFER
227561	SOLENOID SWITCH, STARTER	BOSCH 0 331 302 034 HC-Cargo 130293 ZM 622, ZM622	PORSCHE 914 VW 1500,1600, 181, 411,412, 412, BRASILIA, KAEFER, KARMANN GHIA, TRANSPORTER
Voltage [V]: 12			
227562	SOLENOID SWITCH, STARTER	BOSCH 0 331 302 033 HC-Cargo 130293 ZM 623, ZM623	FORD CAPRI, CONSUL, GRANADA, SIERRA, TAUNUS
Voltage [V]: 12			
227563	SOLENOID SWITCH, STARTER	BOSCH 0 331 302 053 HC-Cargo 135878 ZM 624, ZM624	FORD CAPRI, TAUNUS SAAB 95, 96
Voltage [V]: 12			
227565	CAP	HC-Cargo 131334 ZM 62491, 62496, ZM62491, ZM62496	FORD CAPRI, SIERRA, TAUNUS, TRANSIT SAAB 95, 96
227566	SOLENOID SWITCH, STARTER	BOSCH 0 331 302 003, 0 331 302 026, 0 331 302 048, 0 331 302 086, 0 331 302 094, 0 331 302 530 ZM 625, ZM625	AUDI 100 PORSCHE 924 VW GOLF, LT 28-35, LT 40-55
Voltage [V]: 12			

**ERA**

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227567	SOLENOID SWITCH, STARTER	BOSCH 0 331 302 024, 0 331 302 032, 0 331 302 074, 0 331 302 524 HC-Cargo 134823 ZM 626, ZM626	VW 1500,1600, 411,412, KAEFER, KARMANN GHIA
Voltage [V]: 12			
227568	SOLENOID SWITCH, STARTER	BOSCH 0 331 302 096, 0 331 302 596 CHRYSLER 5006626 ZM 627, ZM627	FORD F 1000, F 12000, F 14000, F 4000 VW (FAW) 12T, 7T
Voltage [V]: 12			
227569	SOLENOID SWITCH, STARTER	BOSCH F 000 CD1 113 ZM 6271, ZM6271	DACIA DUSTER, LOGAN, LOGAN MCV, SANDERO RENAULT LOGAN
Voltage [V]: 12			
227570	CAP	HC-Cargo 133777 ZM 62796, ZM62796	FORD F 1000, F 12000, F 14000, F 4000 VW (FAW) 12T, 7T
Voltage [V]: 12			
227571	SOLENOID SWITCH, STARTER	BOSCH 0 331 302 050, 0 331 302 101, 0 331 302 601 HC-Cargo 133642 ZM 628, ZM628	AUDI 100, 200, 80, COUPE, QUATTRO VW PASSAT
Voltage [V]: 12			
227572	SOLENOID SWITCH, STARTER	BOSCH 0 330 041 001, 0 330 041 004, 9 330 041 001 ZM 629, ZM629	VW CADDY, GOLF, JETTA
Voltage [V]: 12			



ERA

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227573	SOLENOID SWITCH, STARTER	BOSCH 9 330 081 030 ZM 631, ZM631	MERCEDES-BENZ UNIMOG
Voltage [V]: 12			
227574	MOVING CONTACT ømax 58.9 Lmax 52.4	ZM 63192, ZM63192	
227575	SOLENOID SWITCH, STARTER	BOSCH 9 330 451 092, 9 330 451 094 ZM 632, ZM632	AGRALE TRACTORS NEW HOLLAND TRACTORS VALMET TRACTORS
Voltage [V]: 12			
227576	SOLENOID SWITCH, STARTER	BOSCH 0 331 400 008, 0 331 400 068, 0 331 401 015 HC-Cargo 231975 ZM 633, ZM633	CLAAS TRACTORS GOLDONI TRACTORS INTERNATIONAL HARVESTER TRACTORS SLANZI TRACTORS VOLVO PENTA TRACTORS
Voltage [V]: 12			
227577	SOLENOID SWITCH, STARTER	ZM 634, ZM634	DEUTZ MERCEDES PERKINS engines (Nashville 44010100)
Voltage [V]: 24			
227578	SOLENOID SWITCH, STARTER	BOSCH 9 330 081 032 ZM 636, ZM636	CASE TRACTORS FIAT ALLIS TRACTORS KOMATSU TRACTORS
Voltage [V]: 24			

**ERA**

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227579	SOLENOID SWITCH, STARTER	BOSCH 9 331 081 045 ZM 637, ZM637	MERCEDES 1852, 1853, 1855, 1857, BUS
Voltage [V]: 24			
227580	SOLENOID SWITCH, STARTER	BOSCH 0 331 402 005, 0 331 402 208 HATZ DIESEL 50195400 HC-Cargo 131053, 333143 ZM 638, ZM638	SCANIA 2 - series, 3 - series, 3 - series bus, 4 - series, P,G,R,T - series
Voltage [V]: 24			
227581	SOLENOID SWITCH, STARTER	BOSCH 2 339 305 135 HC-Cargo 332153 ZM 6381, ZM6381	IVECO DAILY, MASSIF UAZ PATRIOT
Voltage [V]: 12			
227582	SOLENOID SWITCH, STARTER	HC-Cargo 230807 MAGNETI MARELLI 855 417 40, 855 418 60 ZM 6395, ZM6395	FIAT BRAVA, BRAVO, MAREA, MULTIPLA, PALIO LANCIA DEDRA, LYBRA
Voltage [V]: 12			
227583	SOLENOID SWITCH, STARTER	BOSCH 0 331 402 089 HC-Cargo 133472 ZM 640, ZM640	DAF F 1300 F, F 1500 DF, F 2105 DF
Voltage [V]: 24			
227584	SOLENOID SWITCH, STARTER	ZM 6407, ZM6407	MITSUBISHI engine 4D31-0AT
Voltage [V]: 12			



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*Elettromagneti
Solenoid switches*

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227585	SOLENOID SWITCH, STARTER	DELCO REMY 10512476, 1115659 ZM 6408, ZM6408	MERCEDES
 <p>Fluid 87y, 112y</p>			
Type: Auxiliary Relay, Voltage [V]: 24			
227586	CAP	ZM 64091, ZM64091	DAF 65, 65 CF, F 1100, F 1300, F 1500, F 1600, F 1700, F 1800, F 1900, F 2100
			
227587	SOLENOID SWITCH, STARTER	BOSCH 0 331 402 012, 0 331 402 207 HC-Cargo 132294 SCANIA 386776 ZM 641, ZM641	SCANIA 2 - series, 3 - series, 3 - series bus, 4 - series, P,G,R,T - series
			
Voltage [V]: 24			
227588	CAP	HC-Cargo 132677 ZM 64191, ZM64191	SCANIA 2 - series, 3 - series, 3 - series bus, 4 - series, P,G,R,T - series
			
227589	SOLENOID SWITCH, STARTER	BOSCH 0 331 401 002, 0 331 402 081 HC-Cargo 130477 INTERNATIONAL HARV. 307888 R1 ZM 642, ZM642	IVECO MK, P/PA-Haubenfahrzeuge RENAULT TRUCKS C. G, Manager, Maxter, Midliner SCANIA 2 - series, 3 - series, 3 - series bus, 4 - series, P,G,R,T - series STEYR 1390-Serie, 590-Serie, 690-Serie, 790-Serie, 890-Serie
			
Voltage [V]: 24			
227590	SOLENOID SWITCH, STARTER	BOSCH 0 331 400 014, 0 331 400 016, 0 331 400 017, 0 331 400 022, 0 331 401 007, 0 331 401 507, 0 331 402 076 HC-Cargo 130296 ZM 643, ZM643	IVECO MK
			
Voltage [V]: 12			

**ERA**

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227591	SOLENOID SWITCH, STARTER	BOSCH 0 331 402 013, 0 331 402 513 HC-Cargo 131042 KHD 131 8327 MERCEDES-BENZ 000 152 32 10, A 000 152 32 10 ZM 644, ZM644	MERCEDES-BENZ ACCELO, LP, MB-TRAC, NG, O 309, T2/L, UNIMOG
Voltage [V]: 12			
227592	SOLENOID SWITCH, STARTER	BOSCH 0 331 402 010 HC-Cargo 130303 MERCEDES-BENZ 000 152 34 10, A 000 152 34 10 ZM 645, ZM645	MERCEDES-BENZ LK/LN2, LP, MK, NG, O 301, O 309, T2/L
Voltage [V]: 24			
227596	CAP	HC-Cargo 232039 ZM 646896, ZM646896	ATLAS COPCO XAMS 355 CATERPILLAR 322 L, 938 F
227597	SOLENOID SWITCH, STARTER	BOSCH 0 331 402 015, 0 331 402 515 DAF 111 550 HC-Cargo 132361, 333167 IVECO 2985006 ZM 647, ZM647	IVECO MK, P/PA-Haubenfahrzeuge RENAULT TRUCKS C, G, Manager, Maxter, Midliner, Midlum, Premium VOLVO F 6, F 7, FL, FL 6, N 7
Voltage [V]: 24			
227598	SOLENOID SWITCH, STARTER	BOSCH 9 337 043 517, F 000 SH0 189 ZM 6473, ZM6473	NISSAN Sentra, Tsubame, Tsuru
Voltage [V]: 12			
227599	SOLENOID SWITCH, STARTER	BOSCH 0 331 402 006, 0 331 402 042, 0 331 402 068, 0 331 402 070, 0 331 402 097, 0 331 402 209, 0 331 402 568, 0 331 402 570 HC-Cargo 131141, 333144 INTERNATIONAL HARV. 1964904 C1 KHD 131 8186, 132 1162 VOLVO 11992391 ZM 648, ZM648	MERCEDES-BENZ SALOON VOLVO V40
Voltage [V]: 12			



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Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227600	SOLENOID SWITCH, STARTER	BOSCH 0 331 402 031, 0 331 402 036, 0 331 402 531 HC-Cargo 132254 ZM 649, ZM649	IVECO Zeta MAN EM, G 90, HOCL, L 2000, LC, LION S CITY, M 2000 L, M 2000 M, M 90, NG, NL, NM, NU, SL II, SÜ
Voltage [V]: 12			
227601	SOLENOID SWITCH, STARTER	HC-Cargo 236258 VALEO 594438 WAI 66-9429 ZM 6492, ZM6492	NISSAN KUBISTAR
Voltage [V]: 12			
227602	SOLENOID SWITCH, STARTER	HC-Cargo 231163 VALEO 594362 ZM 6495, ZM6495	HONDA ACCORD
Voltage [V]: 12			
227603	SOLENOID SWITCH, STARTER	FIAT 4189658 HC-Cargo 130377 MAGNETI MARELLI 636 004 00, 639 020 00 ZM 650, ZM650	FIAT 131, REGATA LADA 1200-1500, 1200-1600, NIVA, NOVA, TOSCANA
Voltage [V]: 12			
227604	CAP	FIAT 4189658 HC-Cargo 131325 MAGNETI MARELLI 636 004 00, 639 020 00 ZM 65091, ZM65091	FIAT 131, REGATA LADA 1200-1500, 1200-1600, NIVA, NOVA, TOSCANA
Voltage [V]: 12			
227605	SOLENOID SWITCH, STARTER	FIAT 9938390 HC-Cargo 132228 MAGNETI MARELLI 636 009 01, 855 303 30, 855 400 01, 855 405 61 ZM 651, ZM651	FIAT 131, DUNA, FIORINO Pick up, REGATA, RITMO, TIPO, UNO INNOCENTI ELBA SEAT IBIZA, MALAGA, RITMO, RONDA
Voltage [V]: 12			

**ERA**

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227606	SOLENOID SWITCH, STARTER	FIAT 4475085, 4475093, 4475095, 9935727, 9938503, 9938576 HC-Cargo 131437 MAGNETI MARELLI 636 004 03, 636 004 83, 636 004 93, 636 005 02, 636 005 05, 636 005 08, 855 302 80, 855 302 90, 855 402 81, 855 407 21 ZM 652, ZM652	AUTOBIANCHI A 112 FIAT 127, 850, 900T/E Panorama, 900T/E Pulmino, UNO SEAT 127, 133, FURA, IBIZA, MARBELLA, PANDA
Voltage [V]: 12			
227607	CAP	HC-Cargo 132229 ZM 65296, ZM65296	AUTOBIANCHI A 112 FIAT 127, 131, 850, 900T/E Panorama, 900T/E Pulmino, BRAVA, BRAVO, CINQUECENTO, CROMA, DUNA, FIORINO, FIORINO Pick up, PANDA, REGATA, RITMO, SEICENTO / 600, TEMPRA, TIPO, UNO INNOCENTI ELBA LANCIA A 112, BETA, BETAH.P.E., DEDRA, DELTA, PRISMA, THEMA SEAT 127, 133, FURA, IBIZA, MALAGA, MARBELLA, PANDA, RITMO, RONDA
227608	SOLENOID SWITCH, STARTER	BOSCH 0 331 402 027, 0 331 402 028 CITROËN/PEUGEOT 5830 79 FORD 6060447 HC-Cargo 131189 TALBOT 9405830798 ZM 653, ZM653	FORD SCORPIO, SIERRA PEUGEOT 504, 505, 604
Voltage [V]: 12			
227609	CAP	HC-Cargo 133159 ZM 65391, ZM65391	FORD SCORPIO, SIERRA PEUGEOT 504, 505, 604
227610	SOLENOID SWITCH, STARTER	FIAT 79036683, 7980335, 9936770, 9957705, 9986144 HC-Cargo 131112 MAGNETI MARELLI 636 338 01, 636 338 25, 636 938 01, 855 400 11, 855 402 21 ZM 654, ZM654	IVECO DAILY RENAULT MASTER, TRAFIC RENAULT TRUCKS B
Voltage [V]: 12			
227611	SOLENOID SWITCH, STARTER	FIAT 79036683, 7980335, 9936770, 9957705, 9986144 HC-Cargo 131112 MAGNETI MARELLI 636 338 01, 636 338 25, 636 938 01, 855 400 11, 855 402 21, IE38AAA ZM 655, ZM655	IVECO DAILY RENAULT MASTER, TRAFIC RENAULT TRUCKS B
Voltage [V]: 12			

Voltage [V]: 12



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*Elettromagneti
Solenoid switches*

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227612	CAP	HC-Cargo 131329 ZM 65596, ZM65596	ALFA ROMEO AR 6, AR 8 FIAT 131, 132, 500 Serie, 600 Serie, ARGENTA, Campagnola, DUCATO IVECO DAILY, M, MK, Zeta NEW HOLLAND Series 90 RENAULT MASTER, TRAFIC RENAULT TRUCKS B SEAT 131 VOLVO FL
227613	SOLENOID SWITCH, STARTER	FIAT 79036685, 7980336, 9986109 HC-Cargo 131115 MAGNETI MARELLI 636 339 01, 636 339 02, 636 339 25, 636 339 33, 855 402 11 ZM 656, ZM656	IVECO M, MK, Zeta
Voltage [V]: 24			
227614	CAP	HC-Cargo 131329 ZM 65696, ZM65696	IVECO EuroCargo I-III, M, P/PA, Zeta VOLVO FL
227615	SOLENOID SWITCH, STARTER	FIAT 79036685, 7980336, 9986109 HC-Cargo 131115 MAGNETI MARELLI 636 339 01, 636 339 02, 636 339 25, 636 339 33, 855 402 11 ZM 657, ZM657	IVECO M, MK, Zeta VOLVO FL
Voltage [V]: 24			
227616	SOLENOID SWITCH, STARTER	FIAT 9945557 HC-Cargo 137190 MAGNETI MARELLI 855 409 81, 85541410 ZM 6595, ZM6595	FIAT BRAVA, BRAVO, CINQUECENTO, MAREA, PALIO, PUNTO, SEICENTO / 600 LANCIA Y, Y10
Voltage [V]: 12			

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Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227617	SOLENOID SWITCH, STARTER	BOSCH 1 987 001 000 DAIHATSU 28150-22011-000, 28150-24061-000, 28150-25010-000, 28150-33020-000, 28150-34070-000, 28150-41011-000, 28150-87203-000 DENSO 053400-1040, 053400-1260, 053400-1530, 053400-2880, 053400-3330, 053400-3350, 053400-3710, 053400-3810 HC-Cargo 130814 KUBOTA 15221-63020, 15231-63010, 15231-63020 MAZDA 0221-23-764, 0578-23-764 SUBARU 39210-3902, 49210-7102, 89210-4122 SUZUKI 31220-63210, 31220-73010, 31220-74010 TOYOTA 28150-22011, 28150-24061, 28150-24070, 28150-24071, 28150-25010, 28150-25013, 28150-33020, 28150-33021, 28150-34070, 28150-41011, 28150-60040, 28150-87203 ZM 660, ZM660	LEXUS IS MAZDA 616, 626, 929 SUBARU LEONE, XT SUZUKI ALTO TOYOTA 1000, CARINA, CELICA, CRESSIDA, CROWN, HIACE, LITEACE, SUPRA
Voltage [V]: 12			
227618	SOLENOID SWITCH, STARTER	DENSO 053400-1150, 053400-1151, 053400-1740, 053400-1870, 053400-1880, 053400-2120, 053400-2250, 053400-3000, 053400-3010, 053400-3370, 053400-6090 FORD D27Z-11390-A, D27Z-11390-B, D77Z-11390-A, D77Z-1390B HC-Cargo 231997 TOYOTA 28150-12030, 28150-12031, 28150-23010, 28150-24010, 28150-24060, 28150-26030, 28150-41020 ZM 661, ZM661	SUBARU LEONE, XT SUZUKI ALTO TOYOTA CELICA, CRESSIDA, HIACE
Voltage [V]: 12			
227619	SOLENOID SWITCH, STARTER	BOSCH 1 987 001 001 DENSO 053400-2160, 053400-2550, 053400-3340 HC-Cargo 131084 TOYOTA 28150-23010, 28150-23011, 28150-36050, 28150-36051, 28150-60060 ZM 662, ZM662	DAIHATSU TAFT TOYOTA CELICA, CORONA, CRESSIDA, HIACE, IQ
Voltage [V]: 12			
227620	CAP	BOSCH 1 987 001 001 DENSO 053400-2160, 053400-2550, 053400-3340 HC-Cargo 131374 TOYOTA 28150-60060 ZM 66296, ZM66296	DAIHATSU TAFT TOYOTA CELICA, CORONA, CRESSIDA, HIACE, IQ
Voltage [V]: 12			
227621	SOLENOID SWITCH, STARTER	ZM 664, ZM664	HONDA ACCORD, CIVIC, PRELUDE, QUINTET
Voltage [V]: 12			

**ERA**

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227622	SOLENOID SWITCH, STARTER	BOSCH 2 339 402 140 HC-Cargo 234287, 333494 IVECO 9971828 ZM 6640, ZM6640	IVECO TRACTORS NEW HOLLAND TRACTORS
Voltage [V]: 12			
227623	CAP	CHRYSLER 5206265, 5206270, 5206636 DENSO 053400-2140, 053400-2310, 053400-3160, 053400-3162, 053400-5180, 053400-5810 HC-Cargo 232227 TOYOTA 28150-35010, 28150-87103, 28150-87210 ZM 66496, ZM66496	HONDA ACCORD, CIVIC, PRELUDE, QUINTET
227624	SOLENOID SWITCH, STARTER	FIAT 9941461 HC-Cargo 133083 MAGNETI MARELLI 855 405 81 ZM 6651, ZM6651	FIAT BRAVA, BRAVO, REGATA, TEMPRA, TIPO LANCIA DEDRA, PRISMA
Voltage [V]: 12			
227625	SOLENOID SWITCH, STARTER	HC-Cargo 237498 ZM 6695, ZM6695	JEEP CHEROKEE, GRAND CHEROKEE, WRANGLER
Voltage [V]: 12			
227626	SOLENOID SWITCH, STARTER	MITSUBISHI M371XA0274, ME701462 ZM 6698, ZM6698	HYUNDAI H-1, H-1 / STAREX, PORTER KIA K2500, PREGIO MITSUBISHI Canter (FE5, FE6), COLT, GALANT, L 200, L 300, L 300 / DELICA, LANCER, PAJERO, PAJERO CLASSIC, PAJERO SPORT, SPACE RUNNER, SPACE WAGON
Voltage [V]: 12			
227627	SOLENOID SWITCH, STARTER	HC-Cargo 238471 ZM 6705, ZM6705	HONDA JAZZ
Voltage [V]: 12			

**ERA**

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227628	SOLENOID SWITCH, STARTER	BOSCH 9 330 081 047, 9 330 081 055 ZM 671, ZM671	RENAULT R18 [01/1993-], R21 [01/1993-], Trafic [01/1988-]
Voltage [V]: 12			
227629	SOLENOID SWITCH, STARTER	BOSCH 0 331 303 022, 0 331 303 522 HC-Cargo 139212 ZM 672, ZM672	RENAULT 18, 20, FUEGO
Voltage [V]: 12			
227630	CAP	HC-Cargo 138926 ZM 67291, ZM67291	RENAULT 18, 20, FUEGO
227631	SOLENOID SWITCH, STARTER	BOSCH 0 331 303 048, 0 331 303 061 HC-Cargo 132258, 333142 ZM 674, ZM674	ALFA ROMEO 155, 164, 33, 75, 90, ALFETTA, GIULIETTA BEDFORD BLITZ BMW 3, 5 CHRYSLER VOYAGER, VOYAGER / GRAND VOYAGER DAEWOO KORANDO, MUSSO DODGE CARAVAN JEEP CHEROKEE, GRAND CHEROKEE LAND ROVER RANGE ROVER MERCEDES-BENZ 100, 190, E-CLASS, KOMBI, O 100, SALOON, T1, T1/TN, T2/LN1 OPEL ASCONA, FRONTERA, OMEGA, REKORD, SENATOR ROVER 800 SEAT 132 VAUXHALL CARLTON, FRONTERA
Voltage [V]: 12			

**ERA**

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227632	CAP 	HC-Cargo 132780 ZM 67491, ZM67491	ALFA ROMEO 155, 164, 33, 75, 90, ALFETTA, GIULIETTA BEDFORD BLITZ BMW 3, 5 CHRYSLER VOYAGER, VOYAGER / GRAND VOYAGER DAEWOO KORANDO, MUSSO DODGE CARAVAN JEEP CHEROKEE, GRAND CHEROKEE LAND ROVER RANGE ROVER MERCEDES-BENZ 100, 190, C-CLASS, E-CLASS, G-CLASS, KOMBI, O 100, SALOON, T1, T1/TN, T2/LN1, UNIMOG OPEL ASCONA, FRONTERA, OMEGA, REKORD, SENATOR PUCH G-MODELL ROVER 800 SEAT 132 SSANGYONG KORANDO, MUSSO, REXTON VAUXHALL CARLTON, FRONTERA
227633	SOLENOID SWITCH, STARTER 	BOSCH 0 331 303 086, 0 331 303 137, 0 331 303 208, 2 339 303 208, 2 339 303 364 HC-Cargo 138005 ZM 675, ZM675	CHRYSLER DAYTONA, LE BARON, SARATOGA, VOYAGER FORD CAPRI, ESCORT, FIESTA, ORION, SCORPIO, SIERRA MAZDA 121
Voltage [V]: 12			
227634	CAP 	HC-Cargo 138006 ZM 67591, ZM67591	CHRYSLER DAYTONA, LE BARON, SARATOGA, VOYAGER FORD CAPRI, ESCORT, FIESTA, ORION, SCORPIO, SIERRA MAZDA 121
227635	SOLENOID SWITCH, STARTER 	BOSCH 0 331 303 045 HC-Cargo 132827, 333166 ZM 676, ZM676	VW TRANSPORTER
Voltage [V]: 12			
227636	CAP 	HC-Cargo 133202 ZM 67691, ZM67691	VW TRANSPORTER

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Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227637	SOLENOID SWITCH, STARTER	BOSCH 0 331 303 107, 0 331 303 607 HC-Cargo 137693 ZM 677, ZM677	JEEP CHEROKEE, WRANGLER
Voltage [V]: 12			
227638	SOLENOID SWITCH, STARTER	BOSCH 2 339 303 254, 2 339 303 411, 2 339 303 438 HC-Cargo 137982 ZM 6773, ZM6773	AUDI 100, 80, A4, A6, CABRIOLET, COUPE SKODA SUPERB VW PASSAT
Voltage [V]: 12			
227639	SOLENOID SWITCH, STARTER	BOSCH 9 337 043 019, 9 337 043 519, F 000 SH0 188 HC-Cargo 230431 ZM 6775, ZM6775	NISSAN 100 NX, ALMERA, SUNNY
Voltage [V]: 12			
227640	CAP	HC-Cargo 137706 ZM 67791, ZM67791	JEEP CHEROKEE, WRANGLER
227641	CAP	HC-Cargo 234845 ZM 67991, ZM67991	CITROËN AX, BERLINGO, BERLINGO / BERLINGO FIRST, BX, C-ELYSEE, C15, C2, C3, C3 Picasso, C4, NEMO, SAXO, XSARA, XSARA PICASSO, ZX FIAT FIORINO, QUBO PEUGEOT 1007, 106, 106 Van, 205, 206, 206+, 207, 207 SW, 301, 306, 307, 308, 308 SW, 309, 405, BIPPER, BIPPER Tepee, PARTNER, PARTNER Tepee
227642	SOLENOID SWITCH, STARTER	HC-Cargo 131800 HITACHI 21145 7001 HONDA 31204-634-005 NISSAN 23343-N3300, 23343-N3301 ZM 680, ZM680	NISSAN 280 ZX,ZXT, BLUEBIRD, LAUREL, PATROL, PICK UP
Voltage [V]: 12			

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Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227643	CAP 	HC-Cargo 133269 ZM 68096, ZM68096	NISSAN 280 ZX,ZXT, BLUEBIRD, DATSUN 160 J, LAUREL, PATROL, PICK UP, SILVIA, URVAN
227644	SOLENOID SWITCH, STARTER 	BOSCH 1 987 001 009 HC-Cargo 131144 HITACHI 21147 7004 NISSAN 23343-H5000, 23343-H5001 ZM 681, ZM681	NISSAN LAUREL
Voltage [V]: 12			
227645	SOLENOID SWITCH, STARTER 	HC-Cargo 132093 HITACHI 21141 7005, 21141 7505, 21143 7602, 21144 7005 NISSAN 23343-04E00, B3343-H9100 YANMAR 114362-77700 ZM 682, ZM682	ISUZU MIDI
Voltage [V]: 12			
227646	CAP 	HC-Cargo 133803 ZM 68296, ZM68296	ISUZU MIDI NISSAN BLUEBIRD, BLUEBIRD (B610), DATSUN 140 J, DATSUN 160 J, DATSUN 180 B, DATSUN 240, PICK UP, SILVIA
227647	SOLENOID SWITCH, STARTER 	HC-Cargo 132058 HITACHI 21141 7006 HONDA 31204-634-671 NISSAN 23343-C0600 ZM 683, ZM683	ISUZU CAMPO, MIDI, TROOPER NISSAN BLUEBIRD, DATSUN 140 J, DATSUN 160 J
Voltage [V]: 12			
227648	CAP 	HC-Cargo 134626 ZM 68396, ZM68396	CASE IH Generic model FORD Generic model ISUZU CAMPO, MIDI, TROOPER KUBOTA Generic model NEW HOLLAND Generic model NISSAN BLUEBIRD, DATSUN 140 J, DATSUN 160 J, PATROL GR PERKINS Generic model

**ERA**

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227649	SOLENOID SWITCH, STARTER	HC-Cargo 132058 HITACHI 21141 7006, 21142 7001 HONDA 31204-634-670, 31204-634-671 NISSAN 23343-C0600 WAI 66-8111, 66-8111-1 ZM 684, ZM684	HONDA ACCORD, CIVIC ISUZU CAMPO, MIDI, TROOPER NISSAN 280 ZX,ZXT, BLUEBIRD, DATSUN 140 J, DATSUN 160 J, LAUREL, PICK UP OPEL CAMPO VAUXHALL BRAVA
Voltage [V]: 12			
227650	CAP	HC-Cargo 133276 ZM 68496, ZM68496	HONDA ACCORD, CIVIC ISUZU CAMPO, TROOPER NISSAN 280 ZX,ZXT, BLUEBIRD, LAUREL, PICK UP OPEL CAMPO VAUXHALL BRAVA
227651	SOLENOID SWITCH, STARTER	HC-Cargo 132698 HITACHI 21143 7504, 21144 7009 NISSAN 23343-H9100, B3343-H9100 ZM 685, ZM685	ISUZU MIDI
Voltage [V]: 12			
227652	CAP	HC-Cargo 133803 ZM 68596, ZM68596	ISUZU MIDI NISSAN PICK UP, URVAN
227653	SOLENOID SWITCH, STARTER	HC-Cargo 132059 HITACHI 21301 7002, 21302 7001, 2130-6700 ISUZU 5-81151-029-0, 8-11530-018-0 NISSAN 23343-61504, 23343-G7001, 23343-T3470 ZM 686, ZM686	NISSAN PICK UP, URVAN
Voltage [V]: 12			
227654	SOLENOID SWITCH, STARTER	DELCO REMY 10515871, 1114610 ZM 6860, ZM6860	CHEVROLET AVEO, KALOS, LACETTI, NUBIRA, REZZO DAEWOO KALOS, REZZO OPEL AGILA, ASTRA, ASTRA F CLASSIC, COMBO, CORSA, KADETT, MERIVA, TIGRA, VECTRA, ZAFIRA SAAB 9-5
Voltage [V]: 12			

**ERA**

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227655	SOLENOID SWITCH, STARTER	ISUZU 8 94216 633 0 ZM 687, ZM687	AUDI 5000 New Holland TRACTORS
Voltage [V]: 12			
227656	SOLENOID SWITCH, STARTER	HC-Cargo 131431 HITACHI 21202 7002 ZM 688, ZM688	NISSAN PICK UP, URVAN
Voltage [V]: 12			
227657	SOLENOID SWITCH, STARTER	HC-Cargo 138739 HITACHI 21304 7005 ISUZU 8-94340-305-0 ZM 689, ZM689	ISUZU TROOPER
Voltage [V]: 12			
227658	SOLENOID SWITCH, STARTER	HC-Cargo 133052 MAZDA FE79-18-X10, KL06-18-X10 MITSUBISHI M371X16171, M371X33071, M371X58871, SB161, SB163, SB164, SB329, SB330, SB530, SB530F, SB530G, SB587, SB587F, SB588, SB806 ZM 690, ZM690	NISSAN PRAIRIE, STANZA
Voltage [V]: 12			
227659	CAP	HC-Cargo 133287 ZM 69096, ZM69096	HYUNDAI ACCENT, COUPE, ELANTRA, GETZ, LANTRA, PONY, PONY / EXCEL, S COUPE, SANTA FÉ, SANTAMO, SONATA KIA JOICE MITSUBISHI COLT, COLT CZC, CORDIA, ECLIPSE, GALANT, L 200, L 300, L 300 / DELICA, L 400, LANCER, LANCER CELESTE, PAJERO, SANTAMO, SAPPORO, SPACE WAGON, STARION, TREDIA NISSAN PRAIRIE, STANZA PROTON PERSONA 400, SATTRIA, WIRA SMART FORFOUR
Voltage [V]: 12			
227660	SOLENOID SWITCH, STARTER	BOSCH 1 987 001 013 HC-Cargo 231976 MAZDA 0222-24760-A, 0324-24760-A MITSUBISHI M371X00171, MD602074, MD602879, MD607549, SB303, SB304, SB502, SB506, SB506F, SB592F, SB594F, SC001 ZM 691, ZM691	HYUNDAI ACCENT, COUPE, ELANTRA, GETZ, LANTRA, PONY, PONY / EXCEL, S COUPE, SANTA FÉ, SANTAMO, SONATA KIA JOICE MITSUBISHI COLT, CORDIA, ECLIPSE, GALANT, L 200, L 300, L 300 / DELICA, L 400, LANCER, LANCER CELESTE, PAJERO, SANTAMO, SAPPORO, SPACE WAGON, STARION, TREDIA PROTON PERSONA 400, SATTRIA, WIRA

Voltage [V]: 12

**ERA**

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227661	SOLENOID SWITCH, STARTER	HC-Cargo 131802 MAZDA 1757-24-760 MITSUBISHI M371X00272, M371X17271, M371X54771 ZM 692, ZM692	NISSAN CHERRY, CHERRY (E10), DATSUN 120, DATSUN 120 Y, DATSUN 140 Y, SUNNY, VANETTE
Voltage [V]: 12			
227662	CAP	HC-Cargo 133273 ZM 69296, ZM69296	MAZDA 323 NISSAN CHERRY, CHERRY (E10), DATSUN 120, DATSUN 120 Y, DATSUN 140 Y, SUNNY, VANETTE
227663	SOLENOID SWITCH, STARTER	HC-Cargo 132095 MAZDA 8218-24-760, 8937-24-760 MITSUBISHI M371X33371, SB512F, SB533F ZM 693, ZM693	ASIA MOTORS ROCSTA MAZDA 323
Voltage [V]: 12			
227665	SOLENOID SWITCH, STARTER	HC-Cargo 133053 MAZDA K801-18-Z10 MITSUBISHI M371X36271, MD607412, SB562 ZM 694, ZM694	MAZDA 323
Voltage [V]: 12			
227666	SOLENOID SWITCH, STARTER	HC-Cargo 137813 MITSUBISHI M371X62571, SB625 ZM 695, ZM695	CHEVROLET AVEO, KALOS, LACETTI, NUBIRA DAEWOO ESPERO, KALOS, LACETTI, LANOS, NEXIA, NUBIRA, REZZO JEEP CHEROKEE, GRAND CHEROKEE
Voltage [V]: 12			
227667	SOLENOID SWITCH, STARTER	HC-Cargo 133289 MAZDA AM15-18-X10 MITSUBISHI M371X60271, MD607997, SB602, SB615 ZM 696, ZM696	HYUNDAI H-1, H-1 / STAREX, H100, LANTRA, SONATA MAZDA B-SERIE MITSUBISHI COLT, ECLIPSE, GALANT, L 200, L 300, L 300 / DELICA, L 400, LANCER, SAPPORO, SPACE WAGON, STARION
Voltage [V]: 12			

**ERA**

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227668	CAP	HC-Cargo 134915 ZM 69696, ZM69696	HYUNDAI ACCENT, ELANTRA, H-1, H-1 / STAREX, H100, LANTRA, PONY, PONY / EXCEL, S COUPE, SANTAMO, SONATA, STELLAR KIA JOICE MAZDA B-SERIE MITSUBISHI COLT, CORDIA, ECLIPSE, GALANT, L 200, L 300, L 300 / DELICA, L 400, LANCER, LANCER CELESTE, LANCER F, PAJERO, SANTAMO, SAPPORO, SPACE RUNNER, SPACE WAGON, STARION, TREDIA PROTON AEROBACK, JUMBUCK, PERSONA 300, PERSONA 400, SALOON, SATRIA, WIRA
227669	SOLENOID SWITCH, STARTER	HC-Cargo 133288 MITSUBISHI M371X62171, M371X63071, SB621, SB622M, SB623, SB630 NISSAN 23343-AA000, 23343-M8011 ZM 697, ZM697	KIA CLARUS, SEPHIA, SHUMA MAZDA 323 F, 323 S, 626, MPV, PREMACY SUZUKI GRAND VITARA, JIMNY, SAMURAI, SJ 413, VITARA, X-90
Voltage [V]: 12			
227670	SOLENOID SWITCH, STARTER	BOSCH F 000 SH0 210 ZM 6972, ZM6972	Ford Cargo VW 5-140E, 8-150
Voltage [V]: 12			
227671	SOLENOID SWITCH, STARTER	BOSCH 0 331 303 151 HC-Cargo 231790 ZM 6973, ZM6973	MERCEDES-BENZ E-CLASS, G-CLASS, S-CLASS, SL OPEL OMEGA PUCH G-MODELL VAUXHALL OMEGA
Voltage [V]: 12			
227672	CAP	HC-Cargo 133287 ZM 69796, ZM69796	HYUNDAI ACCENT, COUPE, ELANTRA, H-1, H-1 / STAREX, H100, LANTRA, PONY, PONY / EXCEL, S COUPE, SANTAMO, SONATA KIA CARENS, CLARUS, JOICE, RETONA, SEPHIA, SHUMA, SPORTAGE MAZDA 323, 323 C, 323 F, 323 P, 323 S, 626, 929, B-SERIE, DEMIO, E-SERIE, MPV, MX-3, PREMACY, XEDOS 9 MITSUBISHI COLT, CORDIA, DELICA / SPACE GEAR, ECLIPSE, GALANT, L 200, L 300, L 300 / DELICA, L 400, LANCER, LANCER CELESTE, LANCER F, MAGNA, PAJERO, PAJERO JUNIOR, PAJERO MINI, SANTAMO, SAPPORO, SPACE RUNNER, SPACE WAGON, STARION, TREDIA PROTON JUMBUCK, PERSONA 300, PERSONA 400, WIRA SUZUKI BALENO, GRAND VITARA, JIMNY, SAMURAI, SJ 413, SWIFT, VITARA, WAGON R+, X-90
Voltage [V]: 12			
227673	SOLENOID SWITCH, STARTER	HC-Cargo 133049 MAZDA N326-18-X10 MITSUBISHI M371X64271, M371X64273, M371X64471, M371X74471, MD611591 NISSAN 23343-M8210 ZM 698, ZM698	HYUNDAI GALLOPER, SONATA MAZDA RX-7 MITSUBISHI 3000 GT, GALANT, PAJERO SPORT
Voltage [V]: 12			

**ERA**

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227674	SOLENOID SWITCH, STARTER	HC-Cargo 231977 MAZDA E356-18-X10 MITSUBISHI M371X60171, MD607889, MD618728, SB601 WAI 66-8326, 66-8326-1, 66-8330, 66-8330-1, SNLS-610 ZM 699, ZM699	HYUNDAI ACCENT, ELANTRA MITSUBISHI COLT, CORDIA, GALANT, L 300, L 300 / DELICA, LANCER, LANCER F, SPACE WAGON, TREDIA PROTON JUMBUCK, PERSONA 300, WIRA
Voltage [V]: 12			
227675	SOLENOID SWITCH, STARTER	HC-Cargo 235100 ZM 6993, ZM6993	DACIA LOGAN, LOGAN MCV NISSAN ALMERA, KUBISTAR, MICRA RENAULT CLIO, KANGOO, LOGAN, MEGANE, MODUS / GRAND MODUS, SCÉNIC, THALIA
Voltage [V]: 12			
227676	SOLENOID SWITCH, STARTER	CHRYSLER 5213313, 5213875 DENSO 053400-5480 ZM 701, ZM701	CHRYSLER DODGE PLYMOUTH (USA)
Voltage [V]: 12			
227677	SOLENOID SWITCH, STARTER	DENSO 053400-5280, 053400-5282, 053400-5290 HC-Cargo 133675 HONDA 31204-PC1-004, 31204-PC1-024 ZM 702, ZM702	HONDA CIVIC ISUZU GEMINI
Voltage [V]: 12			
227678	SOLENOID SWITCH, STARTER	DENSO 053400-3840, 053400-3890, 053400-3932, 053400-6550, 053400-7270 HC-Cargo 131807 ISUZU 8-94151-210-0 SUBARU 49210-5602, 49210-7002, 89210-4122 SUZUKI 31220-84010 TOYOTA 28150-15010, 28150-15012, 28150-15013 ZM 703, ZM703	TOYOTA COROLLA, LITEACE, STARLET, STARLET 1000
Voltage [V]: 12			
227679	SOLENOID SWITCH, STARTER	DENSO 053400-4430, 053400-4431, 053400-4640, 053400-4642, 053400-4643 HC-Cargo 232000 ZM 704, ZM704	DAIHATSU TAFT TOYOTA HIACE
Voltage [V]: 12			



ERA

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227680	SOLENOID SWITCH, STARTER	DENSO 053400-7130, 053400-7800, 053400-8730 HC-Cargo 133809 ISUZU 8 94361 908 0 TOYOTA 28150-10020, 28150-10021, 28150-87509, 28150-87510 ZM 705, ZM705	DAIHATSU HIJET MAZDA MX-5 PIAGGIO PORTER TOYOTA CARINA, CELICA, COROLLA
Voltage [V]: 12			
227681	SOLENOID SWITCH, STARTER	DENSO 053400-4432, 053400-5050, 053400-5240 HC-Cargo 131807 TOYOTA 28150-15011, 28150-37010, 28150-87704 ZM 706, ZM706	TOYOTA TERCEL
Voltage [V]: 12			
227682	SOLENOID SWITCH, STARTER	DENSO 053400-8510 HC-Cargo 135652 ZM 707, ZM707	SUZUKI ALTO
Voltage [V]: 12			
227683	SOLENOID SWITCH, STARTER	DENSO 053400-8750 HC-Cargo 138014 HONDA 31204-679-014, 31220-51A-10, 31220-52A-20 ISUZU 8-94455-179-0 NISSAN 23343-KA040 TOYOTA 28150-11710, 28150-11711, 28150-87208, 28150-87512 ZM 708, ZM708	DAIHATSU HIJET PIAGGIO PORTER
Voltage [V]: 12			
227684	SOLENOID SWITCH, STARTER	ZM 709, ZM709	MG MG ZT, MG ZT- ROVER 75
Voltage [V]: 12			
227685	SOLENOID SWITCH, STARTER	HC-Cargo 132094 HITACHI 21142 7501, 21143 7503, 21146 7505 NISSAN 23343-M8000, 23343-M8001, 23343-M8003 ZM 710, ZM710	KIA PRIDE MAZDA 121
Voltage [V]: 12			

**ERA**

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227686	CAP	HC-Cargo 133778 ZM 71096, ZM71096	KIA PRIDE MAZDA 121
			
227687	SOLENOID SWITCH, STARTER	HC-Cargo 133044 HITACHI 21142 7502, 21142 7505, 21147 7505 HONDA 31204-PD4-005 NISSAN 23343-W0400 SUBARU 42991 6700 ZM 711, ZM711	NISSAN 280 ZX,ZXT, BLUEBIRD, LAUREL, PICK UP SUBARU JUSTY, LIBERO, REX
			
Voltage [V]: 12			
227688	CAP	HC-Cargo 133276 ZM 71196, ZM71196	NISSAN 280 ZX,ZXT, BLUEBIRD, LAUREL, PICK UP SUBARU JUSTY, LIBERO, REX
			
227689	SOLENOID SWITCH, STARTER	HC-Cargo 136397 HITACHI 21143 7606, 21144 7503, 21144 7505, 21148 7503 ZM 712, ZM712	HONDA CIVIC, CONCERTO, CRX, INTEGRA, JAZZ, LOGO ROVER 200
			
Voltage [V]: 12			
227690	CAP	HC-Cargo 134480 ZM 71296, ZM71296	HONDA CIVIC, CONCERTO, CRX, INTEGRA, JAZZ, LOGO ROVER 200
			
227691	SOLENOID SWITCH, STARTER	HC-Cargo 133046 HITACHI 21148 7508 NISSAN 23343-17C00, 23343-G8400 ZM 713, ZM713	NISSAN PICK UP, TERRANO, URVAN, VANETTE
			

Voltage [V]: 12

**ERA**

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227693	SOLENOID SWITCH, STARTER	ZM 716, ZM716	VW PASSAT
Voltage [V]: 12			
227694	SOLENOID SWITCH, STARTER	HC-Cargo 231996 ZM 717, ZM717	ISUZU TROOPER
Voltage [V]: 12			
227695	SOLENOID SWITCH, STARTER	HC-Cargo 231910 HITACHI 21144 7612 NISSAN 23343-31U00, 23343-85E00 ZM 718, ZM718	NISSAN MAXIMA, MAXIMA / MAXIMA QX
Voltage [V]: 12			
227696	SOLENOID SWITCH, STARTER	HC-Cargo 135287 HITACHI 21144 7612 NISSAN 23343-31000, 23343-70Y00 ZM 719, ZM719	NISSAN MAXIMA / MAXIMA QX
Voltage [V]: 12			
227698	SOLENOID SWITCH, STARTER	ZM 720, ZM720	VARIOUS BUS, INDUSTRIAL
Voltage [V]: 12			
227699	SOLENOID SWITCH, STARTER	BOSCH 0 331 302 081 HC-Cargo 131790 ZM 722, ZM722	VOLVO 140, 164, 240, 340-360, 740, 760, P 1800
Voltage [V]: 12			



ERA

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227700	SOLENOID SWITCH, STARTER	BOSCH 0 331 302 011, 0 331 302 047, 0 331 302 052, 0 331 302 075 HC-Cargo 130471 VOLVO 241675, 241889 ZM 724, ZM724	VW 1500,1600, KAEFER, KARMANN GHIA, TRANSPORTER
Voltage [V]: 12			
227701	CAP	HC-Cargo 130479 ZM 72491, ZM72491	VOLVO 140, 164, 240, 340-360, 740, 760, P 121, P 122 S AMAZON, P 1800 VW 1500,1600, KAEFER, KARMANN GHIA, TRANSPORTER
Note:: Sostituito da 227702			
227702	CAP	HC-Cargo 130479 ZM 72491, 72496, ZM72491, ZM72496	VOLVO 140, 164, 240, 340-360, 740, 760, P 121, P 122 S AMAZON, P 1800 VW 1500,1600, KAEFER, KARMANN GHIA, TRANSPORTER
227703	SOLENOID SWITCH, STARTER	BOSCH 0 331 302 056 HC-Cargo 133643 ZM 726, ZM726	BMW 2000-3.2, 2500-3.3, 5, 6, 7
Voltage [V]: 12			
227706	SOLENOID SWITCH, STARTER	BOSCH 0 331 302 096, 0 331 302 596 CHRYSLER 5006626 HC-Cargo 133428 ZM 727, ZM727	CHRYSLER TRACTORS DODGE TRACTORS
Voltage [V]: 12			
227707	SOLENOID SWITCH, STARTER	BOSCH 0 331 302 106 HC-Cargo 136544 ZM 728, ZM728	VOLVO 140, 164, 240, 340-360, 740, 760, P 121, P 122 S AMAZON, P 1800
Voltage [V]: 12			

**ERA**

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227708	SOLENOID SWITCH, STARTER	BOSCH 0 331 302 061, 0 331 302 107 HC-Cargo 135358 ZM 729, ZM729	PORSCHE 911, 959
Voltage [V]: 12			
227709	CAP	HC-Cargo 131778 ZM 72996, ZM72996	PORSCHE 911, 959
227710	SOLENOID SWITCH, STARTER	BOSCH 0 331 401 038, 0 331 401 045 HC-Cargo 333137 ZM 731, ZM731	AGCO ALLIS CASE IH FARM DEUTZ-FAHR AGROCOMPACT FORD TRANSIT HÜRLIMANN 6115-XB, 6135-XB, H 468, H 468.4, H 476, H 478, H 478.4, H 481, H 488, H 491, H 6130/ 6115, H 6135, H 6160/ 6165, H 6165, H 6190, XA, XN, XT 908, XT 909, XT 910.4 LAMBORGHINI TRATTORI 1000, 105, 115, 135, 150, 165, 190, 674-70, 775-V, 880, 880-F, 990, 990-F, C, GRAND PRIX, PREMIUM, R SAME ANTARES, ANTARES II, DORADO, EXPLORER, FRUTTETO, GOLDEN, LASER, ROW CROP, SILVER, SOLAR, TITAN, VIGNERON STEYR 8000, 8100, 8110, 8120, 8130
Voltage [V]: 12			
227711	CAP	HC-Cargo 134844 ZM 73191, ZM73191	AGCO ALLIS CASE IH 300, 400, 500, 600, 800, FARM DEUTZ-FAHR AGROCOMPACT FORD TRANSIT HÜRLIMANN 6115-XB, 6135-XB, H 468, H 468.4, H 476, H 478, H 478.4, H 481, H 488, H 491, H 6130/ 6115, H 6135, H 6160/ 6165, H 6165, H 6190, XA, XN, XT 908, XT 909, XT 910.4 INTERNATIONAL HARV. 100 B, 1046, A, 1246, A, 125 B, 221, 321, 3654, 3964 Yumbo, 3965 Yumbo, 3980 Yumbo, 431, 523, A, 531, 553, A, 554, 554 A, 624, A, 644, 644 A, 654, A, 724, A, 744, 744 A, 8- 41, 8- 51, 8- 61, 8- 71, 8- 91, 824, 824, A, 834, 844 S, SA, 844, A, 946, A, H 30 B, H 50 B, H 60, H 60 B, H 65 B, TD 6 B, TD 8 B IVECO MK LAMBORGHINI TRATTORI 1000, 105, 115, 135, 150, 165, 190, 674-70, 775-V, 880, 880-F, 990, 990-F, C, GRAND PRIX, PREMIUM, R SAME ANTARES, ANTARES II, DORADO, EXPLORER, FRUTTETO, GOLDEN, LASER, ROW CROP, SILVER, SOLAR, TITAN, VIGNERON SCANIA 2 - series, 3 - series, 4 - series STEYR 8000, 8100, 8110, 8120, 8130
227712	SOLENOID SWITCH, STARTER	BOSCH 0 331 402 008, 0 331 402 508 HC-Cargo 132363, 333169 ZM 732, ZM732	DAF F 2000 IVECO P/PA-Haubenfahrzeuge VOLVO FL 7, FM 7, FS 7
Voltage [V]: 24			



ERA

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227713	SOLENOID SWITCH, STARTER	BOSCH 0 331 400 001 DAF 316 490 FIAT 9907553 IVECO 1310012 ZM 733, ZM733	Carraro TRACTORS Farymann TRACTORS Hanomag TRACTORS Hatz TRACTORS Lombardini TRACTORS Same TRACTORS Schanzlin TRACTORS Steyr TRACTORS
Voltage [V]: 12			
227714	SOLENOID SWITCH, STARTER	BOSCH 0 331 402 001 HC-Cargo 137368 ZM 734, ZM734	Bomag TRACTORS Deutz Fahr TRACTORS Iveco TRACTORS KHD TRACTORS
Voltage [V]: 12			
227715	SOLENOID SWITCH, STARTER	BOSCH 2 339 402 147 FORD BF0T-11K390-AB HC-Cargo 235437 ZM 735, ZM735	FORD Pick up, Trucks
Voltage [V]: 12			
227717	SOLENOID SWITCH, STARTER	BOSCH 0 331 402 021, 0 331 402 055 HC-Cargo 132362, 333170 ZM 736, ZM736	DAF F 2000, F 2100, F 2200, F 2300, F 2500, F 2700
Voltage [V]: 24			
227718	SOLENOID SWITCH, STARTER	DELCO REMY 1115675, 1115677 ZM 7360, ZM7360	CATERPILLAR JOHN DEERE KOMATSU
Voltage [V]: 24			
227722	SOLENOID SWITCH, STARTER	HC-Cargo 231479 MAGNETI MARELLI 855 413 50 ZM 7395, ZM7395	SMART CABRIO, CITY-COUPÉ, CROSSBLADE, FORTWO, ROADSTER
Voltage [V]: 12			



ERA

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227723	SOLENOID SWITCH, STARTER	BOSCH 0 331 401 016 ZM 740, ZM740	LAMBORGHINI MIURA
Voltage [V]: 12			
227724	SOLENOID SWITCH, STARTER	DELCO REMY 10483616, 10512505 ZM 7408, ZM7408	MERCEDES
Voltage [V]: 12			
227725	SOLENOID SWITCH, STARTER	BOSCH 0 331 401 008, 0 331 401 508 HC-Cargo 133398 MWM 6 0572 01 0 0063 ZM 741, ZM741	FENDT Farmer MASERATI GHIBLI, INDY, MEXICO
Type: Auxiliary Relay, Voltage [V]: 24			
227726	SOLENOID SWITCH, STARTER	BOSCH 0 331 401 009, 0 331 401 509 HC-Cargo 137443 ZM 742, ZM742	AGRIA TRACTORS BOMAG TRACTORS FENDT TRACTORS HANOMAG TRACTORS KHD TRACTORS STEYR TRACTORS
Voltage [V]: 12			
227727	SOLENOID SWITCH, STARTER	BOSCH 0 331 402 107, 0 331 402 607, 2 339 402 111, 2 339 402 132, 2 339 402 611 HC-Cargo 137232, 333495 ZM 743, ZM743	IVECO MK
Voltage [V]: 12			
227728	SOLENOID SWITCH, STARTER	BOSCH 0 331 401 040, 0 331 402 001, 0 331 402 019, 0 331 402 030, 0 331 402 035, 0 331 402 039, 0 331 402 087, 0 331 402 205, 0 331 402 501, 0 331 402 504, 0 331 402 519, 0 331 402 530, 0 331 402 539, 2 339 402 128 HC-Cargo 130301, 333168 ZM 744, ZM744	ALFA ROMEO AR 8 IVECO DAILY MERCEDES-BENZ O 309, T2/L
Voltage [V]: 12			



ERA

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227741	SOLENOID SWITCH, STARTER	HC-Cargo 236258 VALEO 594438 ZM 7492, ZM7492	NISSAN KUBISTAR
Voltage [V]: 12			
227742	SOLENOID SWITCH, STARTER	HC-Cargo 230809 MAGNETI MARELLI 855 410 10, 855 414 00 ZM 7595, ZM7595	FIAT BRAVA, BRAVO, MAREA, PALIO, SEICENTO / 600
Voltage [V]: 12			
227743	SOLENOID SWITCH, STARTER	FORD E90Z-11390-B, E9OZ-11390-A, F02Z-11390-A, F3VY-11390-A, F3VY-11390-B, F4DZ-11390-A HC-Cargo 136632 VISTEON F3-VY1-1390A WAI 66-205, 66-205-B24, 66-208, 66-208-1 ZM 760, ZM760	FORD USA AEROSTAR
Voltage [V]: 12			
227744	CAP	HC-Cargo 137582 ZM 76096, ZM76096	FORD USA AEROSTAR
227745	SOLENOID SWITCH, STARTER	FORD F3RZ-11390-A, F3RZ-11390-B, F78Z 11390 AA, XS6U 11390 AA HC-Cargo 138496 VISTEON XS6U-11390-AA ZM 761, ZM761	FORD ESCORT, ESCORT CLASSIC, FOCUS, MONDEO
Voltage [V]: 12			
227746	CAP	HC-Cargo 138497 ZM 76196, ZM76196	FORD ESCORT, ESCORT CLASSIC, FOCUS, MONDEO



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227747	SOLENOID SWITCH, STARTER	FORD F6VZ 11390 AA HC-Cargo 231178 VISTEON F6VZ-11390-AA ZM 762, ZM762	FORD USA EXPEDITION
Voltage [V]: 12			
227748	CAP	ZM 76296, ZM76296	FORD USA EXPEDITION
227749	SOLENOID SWITCH, STARTER	HC-Cargo 131589 MAGNETI MARELLI 636 016 00, 855 400 71 ZM 7651, ZM7651	FIAT PALIO, PANDA, SEICENTO / 600, SIENA, STRADA, TIPO LANCIA Y10
Voltage [V]: 12			
227750	SOLENOID SWITCH, STARTER	HC-Cargo 233890 VISTEON XG-11390-908813 ZM 766, ZM766	FORD E series, F series
Voltage [V]: 12			
227751	SOLENOID SWITCH, STARTER	HC-Cargo 236961 ZM 769, ZM769	FORD RANGER MAZDA B-SERIE, BT-50
Voltage [V]: 12			
227752	SOLENOID SWITCH, STARTER	HC-Cargo 139202 MITSUBISHI M371X74071, M371X93975, M371XA1874 ZM 7698, ZM7698	MITSUBISHI CARISMA, COLT, PAJERO PININ
Voltage [V]: 12			

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Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227753	SOLENOID SWITCH, STARTER	BOSCH 0 331 303 030, 0 331 303 530 HC-Cargo 130476 PORSCHE 951 604 101 00 ZM 771, ZM771	PORSCHE 924, 944
Voltage [V]: 12			
227754	CAP	HC-Cargo 131338 ZM 77191, ZM77191	PORSCHE 924, 944
227755	SOLENOID SWITCH, STARTER	BOSCH 0 331 303 012 HC-Cargo 133644 MERCEDES-BENZ 000 152 36 10, A 000 152 36 10 ZM 772, ZM772	MERCEDES-BENZ G-CLASS, KOMBI, S-CLASS, SALOON
Voltage [V]: 12			
227756	CAP	HC-Cargo 132780 ZM 77291, ZM77291	MERCEDES-BENZ G-CLASS, KOMBI, S-CLASS, SALOON PUCH G-MODELL
227757	SOLENOID SWITCH, STARTER	BOSCH 0 331 303 094, 9 330 081 050 HC-Cargo 132828 ZM 773, ZM773	AUDI 100, 80, COUPE
Voltage [V]: 12			
227758	CAP	HC-Cargo 131337 ZM 77391, ZM77391	AUDI 100, 80, A4, A6, CABRIOLET, COUPE ROVER MAESTRO SEAT CORDOBA SKODA OCTAVIA, SUPERB VW CADDY, GOLF, JETTA, PASSAT, POLO, SCIROCCO, VENTO

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Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227759	SOLENOID SWITCH, STARTER	BOSCH 0 331 303 100, 0 331 303 124, 0 331 303 125, 0 331 303 624, 9 330 081 066 GENERAL MOTORS 90 349 451, 93 240 222 HC-Cargo 131793 ZM 775, ZM775	OPEL ASTRA, CALIBRA, FRONTERA, KADETT, OMEGA, REKORD, VECTRA SAAB 9-3, 9-5 VAUXHALL ASTRA, CALIBRA, CARLTON, CAVALIER, FRONTERA, OMEGA
Voltage [V]: 12			
227760	CAP	HC-Cargo 138004 ZM 77591, ZM77591	CHEVROLET AVEO, KALOS, LACETTI, NUBIRA, REZZO DAEWOO ESPERO, KALOS, LACETTI, LANOS, NEXIA, NUBIRA, REZZO FIAT DUNA, FIORINO, FIORINO Pick up, PALIO, PUNTO, REGATA, RITMO, SIENA, STILO, STRADA, TIPO, UNO FORD CAPRI, ESCORT, FIESTA, ORION, SCORPIO, SIERRA OPEL AGILA, ASCONA, ASTRA, ASTRA F CLASSIC, CALIBRA, COMBO, CORSA, FRONTERA, KADETT, MERIVA, OMEGA, REKORD, TIGRA, VECTRA, ZAFIRA PORSCHE 944, 968 SAAB 9-3, 9-5, 900, 9000 VAUXHALL AGILA, ASTRA, ASTRVAN, CALIBRA, CARLTON, CAVALIER, COMBO, CORSA, CORSAVAN, FRONTERA, MERIVA, NOVA, OMEGA, TIGRA, VECTRA, ZAFIRA
Operating voltage [V]: 12			
227762	SOLENOID SWITCH, STARTER	BOSCH 0 331 303 062, 0 331 303 562 HC-Cargo 136369 ZM 777, ZM777	RENAULT 19, CLIO, ESPACE, KANGOO, LAGUNA, MEGANE, TRAFIC VOLVO 340-360, 440, 460, 480
Voltage [V]: 12			
227763	SOLENOID SWITCH, STARTER	BOSCH 2 339 303 248, 2 339 303 407 HC-Cargo 136852 ZM 7773, ZM7773	AUDI 100, 80, 90, A4, A6, A8, ALLROAD, CABRIOLET, COUPE SKODA SUPERB VW PASSAT, TRANSPORTER
Voltage [V]: 12			
227764	CAP	HC-Cargo 132779 ZM 77791, ZM77791	DACIA LOGAN, LOGAN MCV, SANDERO RENAULT 11, 19, 21, 9, CLIO, ESPACE, KANGOO, LAGUNA, MEGANE, RAPID, SUPER 5, THALIA, TRAFIC VOLVO 340-360, 440, 460, 480
Voltage [V]: 12			
227765	SOLENOID SWITCH, STARTER	BOSCH 0 331 303 115, 2 339 303 261 HC-Cargo 136371 ZM 778, ZM778	MERCEDES-BENZ E-CLASS, G-CLASS, S-CLASS, SALOON, SL
Voltage [V]: 12			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227766	CAP	HC-Cargo 139213 ZM 77891, ZM77891	AHLMANN AL, AS, COMPACT, SYSTEM 180 (SWING) BOMAG BW DEUTZ BF4L1011, F2L1011, F3L2011, F4L1011 KHD BF 4 L 1011, F 3 L 1011, F 4 L 1011, F2 MERCEDES-BENZ E-CLASS, G-CLASS, S-CLASS, SALOON, SL VERMEER LAWN PLOWER, STUMP CUTTERS, TRENCHERS
227767	SOLENOID SWITCH, STARTER	BOSCH 0 331 303 106, 0 331 303 606 HC-Cargo 136370 ZM 779, ZM779	JEEP CHEROKEE, WRANGLER
Voltage [V]: 12			
227768	SOLENOID SWITCH, STARTER	HC-Cargo 132698 HITACHI 21147 7007 ISUZU 8 94228 453 0 ZM 780, ZM780	ISUZU MIDI
Voltage [V]: 12			
227769	SOLENOID SWITCH, STARTER	HC-Cargo 133047 HITACHI 21302 7003, 21307 7001 ISUZU 5 81151 054 0 NISSAN 23343-W1700 ZM 781, ZM781	ISUZU CAMPO, TROOPER NISSAN PATROL GR
Voltage [V]: 12			
227770	SOLENOID SWITCH, STARTER	HC-Cargo 133054 HITACHI 21143 7502, 21303 7005 NISSAN 23343-83W00 ZM 782, ZM782	NISSAN PICK UP
Voltage [V]: 12			
227771	SOLENOID SWITCH, STARTER	FORD E2NN 11390 AA HC-Cargo 133043 HITACHI 21301 7004, 21306 7004, 2130-8700 ZM 783, ZM783	CASE FORD KUBOTA NEW HOLLAND PERKINS
Voltage [V]: 12			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227772	SOLENOID SWITCH, STARTER	HC-Cargo 131800 HITACHI 21145 7504, 21148 7004, 21149 7004, 21149 7503 WAI 66-8105 ZM 784, ZM784	NISSAN BLUEBIRD, DATSUN 160 J, LAUREL, PATROL, SILVIA, URVAN
Voltage [V]: 12			
227773	SOLENOID SWITCH, STARTER	HC-Cargo 132915 HITACHI 21142 7006 ZM 785, ZM785	VOLVO 140, 164, 240, 340-360, 740, 760, P 121, P 122 S AMAZON, P 1800
Voltage [V]: 12			
227774	CAP	HC-Cargo 133780 ZM 78596, ZM78596	VOLVO 140, 164, 240, 340-360, 740, 760, 940, P 121, P 122 S AMAZON, P 1800
227775	SOLENOID SWITCH, STARTER	DELCO REMY 10510400, 10520348 ZM 7860, ZM7860	FORD Ecosport 2.0L 16v, (PG260 C Starter Motor Series)
Voltage [V]: 12			
227776	SOLENOID SWITCH, STARTER	HC-Cargo 135877 HITACHI 21142 7008 ZM 787, ZM787	VOLVO 340-360, 740, 940
Voltage [V]: 12			
227777	SOLENOID SWITCH, STARTER	mitsubishi M371X 69171 NISSAN 23343-30R11 ZM 790, ZM790	NISSAN 100 NX, ALMERA, ALMERA TINO, PRAIRIE PRO, PRIMERA, SUNNY
Voltage [V]: 12			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227778	SOLENOID SWITCH, STARTER 	mitsubishi M1371X69171 NISSAN 23343-30R11 ZM 791, ZM791	NISSAN 100 NX, ALMERA, ALMERA TINO, PRAIRIE PRO, PRIMERA, SUNNY
Voltage [V]: 12			
227779	SOLENOID SWITCH, STARTER 	HC-Cargo 138012 mitsubishi M371X64771, M375X00271 NISSAN 23343-84A17 ZM 792, ZM792	NISSAN 100 NX, ALMERA, ALMERA TINO, PRAIRIE PRO, PRIMERA, SUNNY
Voltage [V]: 12			
227780	CAP 	HC-Cargo 231107 ZM 79296, ZM79296	NISSAN 100 NX, ALMERA, ALMERA TINO, PRAIRIE PRO, PRIMERA, SUNNY
227781	SOLENOID SWITCH, STARTER 	HC-Cargo 138011 mitsubishi M371X76275, M371X76371, SB691, SB784P NISSAN 23343-30R13 ZM 793, ZM793	NISSAN 100 NX, PRIMERA, SUNNY
Voltage [V]: 12			
227782	CAP 	HC-Cargo 138821 ZM 79396, ZM79396	NISSAN 100 NX, PRIMERA, SUNNY
227783	SOLENOID SWITCH, STARTER 	HC-Cargo 137930 mitsubishi M371X78371, M371X92575 NISSAN 23343-60U10 ZM 794, ZM794	NISSAN PICK UP, TERRANO II
Voltage [V]: 12			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227784	SOLENOID SWITCH, STARTER	HC-Cargo 231978 mitsubishi SB665 ZM 795, ZM795	CHRYSLER DODGE
Voltage [V]: 12			
227785	SOLENOID SWITCH, STARTER	mitsubishi M371X51371, SB513 ZM 796, ZM796	HYUNDAI ACCENT, PONY, PONY / EXCEL mitsubishi STARION
Voltage [V]: 12			
227786	SOLENOID SWITCH, STARTER	mitsubishi SB532 ZM 797, ZM797	NISSAN
Voltage [V]: 12			
227787	SOLENOID SWITCH, STARTER	HC-Cargo 136376 mitsubishi M371X61371, MD611378, SB613 ZM 798, ZM798	HYUNDAI ACCENT, COUPE, ELANTRA, GETZ, LANTRA, PONY, PONY / EXCEL, S COUPE, SANTA FÉ, SANTAMO, SONATA KIA JOICE mitsubishi COLT, CORDIA, ECLIPSE, GALANT, L 200, L 300, L 300 / DELICA, L 400, LANCER, LANCER CELESTE, PAJERO, SANTAMO, SAPPORO, SPACE WAGON, STARION, TREDIA PROTON PERSONA 400, SATRIA, WIRA
Voltage [V]: 12			
227788	SOLENOID SWITCH, STARTER	mitsubishi SB524 ZM 799, ZM799	NISSAN SUNNY
Voltage [V]: 12			
227789	SOLENOID SWITCH, STARTER	ZM 801, ZM801	RENAULT 18, 20, 25, FUEGO, TRAFIC
Voltage [V]: 12			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227790	SOLENOID SWITCH, STARTER	ZM 802, ZM802	MERCEDES BENZ Trucks PRESTOLITE-INDIEL System
Voltage [V]: 12			
227791	SOLENOID SWITCH, STARTER	DELCO REMY 10457055 HC-Cargo 133852 ZM 805, ZM805	BOBCAT 1600 [01/1989-], 2400, 2410, 611, 621, 641, 643, 721, 733, 741, 743, 753, 825, 833, 843, 843B, 843HC, 853, 980 CLARK 2000 [01/1989-], 641, 741, 843, 843B, 853, 853H, 943, 980 CUMMINS Dynapac, G-Drive, Ingersoll Rand 110, Ingersoll Rand 125, Ingersoll Rand 95, Muller, Timberjack, Zanella MASSEY FERGUSON MF 60E MERCEDES-BENZ 1418, 1720, 710, L 1620, LO 814 NEW HOLLAND 1426, 1495 PERKINS Industrial, Marine
Voltage [V]: 12			
227792	SOLENOID SWITCH, STARTER	DELCO REMY 10456454 HC-Cargo 137811 ZM 806, ZM806	CHEVROLET Blazer [01/1989-12/1990], Blazer [01/1994-], Express [01/9999-12/2001], G series [01/1989-12/1992], G series [01/1994-12/1997], Suburban [01/1989-12/1990], Suburban [01/1994-] GMC G series [01/1989-12/1992], G series [01/1994-12/1997], Jimmy [01/1989-12/1990], P series, Suburban [01/1989-12/1990], Suburban [01/1994-]
Voltage [V]: 12			
227793	SOLENOID SWITCH, STARTER	DELCO REMY 10457232 ZM 807, ZM807	FORD F 12000, F 14000
Voltage [V]: 12			
227794	SOLENOID SWITCH, STARTER	DELCO REMY 10457061 HC-Cargo 231927 ZM 808, ZM808	CASE IH 580 L, 580 L SE CUMMINS Generic model
Voltage [V]: 12			
227795	SOLENOID SWITCH, STARTER	DELCO REMY 10457151 HC-Cargo 231927 ZM 809, ZM809	BOBCAT 975 CLARK 975 JOHN DEERE 210C, 210LE, 300B, 300D, 310B, 310C, 310D, 315C, 315D
Voltage [V]: 12			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227796	SOLENOID SWITCH, STARTER	DELCO REMY 10457116, 10483810, 10483811 HC-Cargo 135521 ZM 810, ZM810	FIATALLIS Generic model, PG140, PG160
Voltage [V]: 24			
227797	SOLENOID SWITCH, STARTER	DELCO REMY 10457152 HC-Cargo 231251 ZM 811, ZM811	JOHN DEERE Generic model LISTER PETTER Tractors TX2, Tractors TX3
Voltage [V]: 24			
227798	SOLENOID SWITCH, STARTER	DELCO REMY 10457115 HC-Cargo 231251 ZM 812, ZM812	JOHN DEERE Generic model LISTER PETTER Tractors TX2, Tractors TX3
Voltage [V]: 24			
227799	SOLENOID SWITCH, STARTER	DELCO REMY 10457123 HC-Cargo 231928 ZM 813, ZM813	
Voltage [V]: 24			
227800	SOLENOID SWITCH, STARTER	DELCO REMY 10457368 HC-Cargo 231800 MERCEDES-BENZ 001 152 36 10, A 001 152 36 10 ZM 815, ZM815	MERCEDES-BENZ 1215, 1218, 1418, 1718, 1725, 2423, 2428, 712, 715, 914, 915, LO 914, O 500M, O 500U, OF 1417
Voltage [V]: 24			
227801	SOLENOID SWITCH, STARTER	ZM 816, ZM816	FORD TRACTORS HYSTER TRACTORS KOMATSU TRACTORS (Cummins engines)
Voltage [V]: 12			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227802	SOLENOID SWITCH, STARTER	DELCO REMY 10484660 ZM 817, ZM817	MERCEDES-BENZ 2000 MBE900 (6.4L)
Voltage [V]: 12			
227803	SOLENOID SWITCH, STARTER	DELCO REMY 10515838 ZM 818, ZM818	CASE IH 430, 460 FORD F 600, F 650, F 700, F 750, F 800, F 900 FREIGHTLINER Condor, FC 70, FC 80, FL 50, FL 60, FL 70, FL 80, M2 Business Class KENWORTH T 300 MERCEDES-BENZ 1418, 1720, 710, 712, L 1620, LO 712, LO 812, LO 814 STERLING Acterra, Cargo, L Line
Voltage [V]: 12			
227804	SOLENOID SWITCH, STARTER	FORD 88DR-11001-A ZM 821, ZM821	FORD F100, F1000, F150 PRESTOLITE-INDIEL System
Voltage [V]: 12			
227805	SOLENOID SWITCH, STARTER	ZM 822, ZM822	FORD F1000, F350, F600, Pick-up PRESTOLITE-INDIEL System
Voltage [V]: 12			
227806	SOLENOID SWITCH, STARTER	BOSCH 2 339 403 016, 9 330 451 058, 9 330 451 064, 9 330 451 065, 9 330 451 069 ZM 831, ZM831	CASE TRACTORS CUMMINS TRACTORS FORD Cargo MERCEDES New Holland (FORD) TF42, TX34, TX36
Voltage [V]: 12			
227807	SOLENOID SWITCH, STARTER	BOSCH 9 330 451 059, 9 330 451 070, 9 330 451 071 ZM 832, ZM832	MERCEDES O400R, O400RS, O400RSL, OHL1624G
Voltage [V]: 24			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227808	SOLENOID SWITCH, STARTER	BOSCH 2 339 403 006, 2 339 403 506, 9 330 451 071 HC-Cargo 138311 ZM 833, ZM833	SCANIA 4 - series, P,G,R,T - series
Voltage [V]: 24			
227809	SOLENOID SWITCH, STARTER	BOSCH 2 339 403 009, 2 339 403 509 DAF 133 7458 HC-Cargo 139965 ZM 834, ZM834	DAF 85 CF, 95 XF, CF 85, XF 95
Voltage [V]: 24			
227810	SOLENOID SWITCH, STARTER	BOSCH 2 339 403 010 HC-Cargo 139967 ZM 835, ZM835	MERCEDES-BENZ ACTROS, ACTROS MP2 / MP3, AXOR 2, CITARO (O 530), CONECTO (O 345), O 403, TOURISMO (O 350), TOURO (O 500), TRAVEGO (O 580) SETRA Series 400
Voltage [V]: 24			
227811	SOLENOID SWITCH, STARTER	BOSCH 2 339 403 014 DAF 144 8595 HC-Cargo 139965, 333529 ZM 836, ZM836	DAF 85 CF, 95 XF
Voltage [V]: 24			
227812	SOLENOID SWITCH, STARTER	BOSCH 2 339 305 040, 2 339 305 055, 2 339 305 077 HC-Cargo 235060 VW 02E 911 287, 0AH 911 287 A ZM 8381, ZM8381	AUDI A3, TT SEAT ALTEA, ALTEA XL, LEON, TOLEDO SKODA OCTAVIA, SUPERB VW CADDY, EOS, GOLF, JETTA, NEW BEETLE, PASSAT, PASSAT CC, TOURAN
Voltage [V]: 12			
227813	SOLENOID SWITCH, STARTER	HC-Cargo 230805 MAGNETI MARELLI 855 412 10 ZM 8395, ZM8395	NISSAN PRIMERA
Voltage [V]: 12			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227814	SOLENOID SWITCH, STARTER	DELCO REMY 10512093 ZM 840, ZM840	CATERPILLAR TRACTORS INTERNATIONAL HARVESTER TRACTORS
Voltage [V]: 12			
227815	SOLENOID SWITCH, STARTER	ZM 8408, ZM8408	MAN TGX VOLVO 8700, 9700, 9900, B 12, FH, FH 12
Auxiliary Relay			
Type: Auxiliary Relay, Voltage [V]: 24			
227816	SOLENOID SWITCH, STARTER	DELCO REMY 10511408 HC-Cargo 235609 ZM 841, ZM841	CATERPILLAR C15 CUMMINS vari DETROIT DIESEL S60 FREIGHTLINER 112SD Class, C112 Century Class, C120 Century Class, FLD112 Class IHC Vari INTERNATIONAL Vari MACK Vari VOLVO Vari
Voltage [V]: 12			
227817	SOLENOID SWITCH, STARTER	HC-Cargo 237845 MITSUBISHI M373X 07671 ZM 842, ZM842	MERCEDES-BENZ ACTROS, ACTROS MP2 / MP3, ACTROS MP4, ANTOS, AXOR, AXOR 2, INTEGRO (O 550), TOURO (O 500), TRAVEGO (O 580) VOLVO FH 16
Voltage [V]: 24			
227819	SOLENOID SWITCH, STARTER	DELCO REMY 10475646, 10475654 HC-Cargo 138217 ZM 860, ZM860	CADILLAC CHEVROLET CLARK HYSTER ISUZU
Voltage [V]: 12			
227820	CAP	ZM 86096, ZM86096	CADILLAC CHEVROLET CLARK HYSTER ISUZU

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227821	SOLENOID SWITCH, STARTER	DELCO REMY 10469039, 1114578, 1114582, D922A, D936A HC-Cargo 132944 ZM 861, ZM861	BUICK Century [01/1994-12/1994], Regal [01/1991-12/1994], Skilark [01/1994-12/1994] CHEVROLET Beretta [01/1990-12/1994], Beretta [01/1991-12/1994], Cavalier [01/1990-12/1993], Cavalier [01/1990-12/1994], Corsica [01/1990-12/1994], Corsica [01/1991-12/1994] GMC Sonoma [01/1994-12/1997] ISUZU Hombre [01/1996-], P"UP Pick-up [01/1991-12/1993], Rhodoe [01/1991-12/1991], Trooper [01/1991-]
Voltage [V]: 12			
227822	SOLENOID SWITCH, STARTER	DELCO REMY 10469039, 1114578, 1114582, 1114584, D936A ZM 862, ZM862	BUICK Regal [01/1991-12/1992] CHEVROLET Beretta [01/1990-12/1993], Camaro [01/1991-12/1995], Cavalier [01/1990-12/1993], Corsica [01/1991-12/1992], Lumina [01/1991-12/1993] GMC Sierra [01/1990-12/1993], Sonoma [01/1990-12/1995] OLDSMOBILE Bravada [01/1991-12/1995], Ciera [01/1994-], Cutlass [01/1991-12/1993], Cutlass [01/1993-12/1995], Silhouette Van [01/1993-12/1995] PONTIAC Firebird [01/1992-12/1995], Grand [01/1994-12/1995], Grand Prix [01/1992-12/1993], Grand Prix [01/1995-], Sunbird [01/1993-12/1994], Sunfire [01/1995-], Trans Sport Van [01/1993-12/1995]
Voltage [V]: 12			
227823	SOLENOID SWITCH, STARTER	DELCO REMY 10476117, 10482844 HC-Cargo 231929 ZM 864, ZM864	DAEWOO Lanos [01/1998-12/2001], Leganza [01/1998-12/2001], Nubira [01/1998-12/2001] SATURN SC series [01/1994-12/1994], SL series [01/1994-12/1994], SW series [01/1994-12/1994]
Voltage [V]: 12			
227824	SOLENOID SWITCH, STARTER	BOSCH 2 339 402 143, 6 033 AD4 031 HC-Cargo 231223 IVECO 9971885 ZM 8640, ZM8640	NEW HOLLAND TRACTOR TL100, TRACTOR TL70, TRACTOR TL80, TRACTOR TL90
Voltage [V]: 12			
227825	SOLENOID SWITCH, STARTER	DELCO REMY 110977 ZM 865, ZM865	DAEWOO ESPERO, KALOS, LANOS, NEXIA, NUBIRA
Voltage [V]: 12			
227826	SOLENOID SWITCH, STARTER	ZM 8698, ZM8698	
Voltage [V]: 12			



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Solenoid switches*

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227827	SOLENOID SWITCH, STARTER	BOSCH 9 330 081 061 ZM 871, ZM871	VW Brazil Gol, Parati, Saveiro
Voltage [V]: 12			
227828	SOLENOID SWITCH, STARTER	BOSCH 9 330 081 058 ZM 872, ZM872	GM CHEVROLET Blazer, Ipanema, Kadett, Monza
Voltage [V]: 12			
227829	SOLENOID SWITCH, STARTER	BOSCH 0 331 303 066, 2 339 303 239, 9 330 081 062 HC-Cargo 132265 ZM 873, ZM873	CITROËN BX, C25, C5, C6, C8, JUMPER, VISA, XANTIA, XSARA, ZX FIAT DUCATO, TALENTO LANCIA PHEDRA PEUGEOT 205, 305, 306, 309, 405, 406, 504, 505, 605, BOXER, J5, PARTNER TALBOT EXPRESS 1000 -1500, EXPRESS 1000 -1800, HORIZON
Voltage [V]: 12			
227830	CAP	HC-Cargo 131315 ZM 87391, ZM87391	CITROËN BX, C25, C5, C6, C8, JUMPER, VISA, XANTIA, XSARA, ZX FIAT DUCATO, TALENTO LANCIA PHEDRA PEUGEOT 205, 305, 306, 309, 405, 406, 504, 505, 605, BOXER, J5, PARTNER TALBOT EXPRESS 1000 -1500, EXPRESS 1000 -1800, HORIZON
227831	SOLENOID SWITCH, STARTER	BOSCH 0 331 303 035, 0 331 303 053, 2 339 303 260, 2 339 402 131 HC-Cargo 135065 ZM 874, ZM874	DAEWOO KORANDO, MUSSO MERCEDES-BENZ 190, COUPE, KOMBI, SALOON, T1, T1/TN, T2/LN1
Voltage [V]: 12			
227832	CAP	HC-Cargo 132780 ZM 87491, ZM87491	DAEWOO KORANDO, MUSSO MERCEDES-BENZ 190, C-CLASS, CABRIOLET, COUPE, E-CLASS, G-CLASS, KOMBI, S-CLASS, SALOON, SL, T1, T1/TN, T2/LN1 SSANGYONG KORANDO, MUSSO



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227833	SOLENOID SWITCH, STARTER	BOSCH 9 330 081 060 ZM 875, ZM875	VW Brazil Quantum 2.0L, Santana 2.0L
Voltage [V]: 12			
227834	CAP	HC-Cargo 131338 ZM 87591, ZM87591	VW Brazil
Voltage [V]: 12			
227835	SOLENOID SWITCH, STARTER	BOSCH 0 331 303 055, 0 331 303 056, 0 331 303 076, 0 331 303 132 HC-Cargo 133421, 333545 ZM 876, ZM876	VW TRANSPORTER
Voltage [V]: 12			
227836	SOLENOID SWITCH, STARTER	ZM 8761, ZM8761	FORD Courier [01/1999-], Escort [01/1999-], Fiesta [01/1999-], Ka [01/1999-], Ranger [01/2001-12/2006], Taurus [01/2001-12/2005], Thunderbird [01/2002-12/2005] JAGUAR X-Type [01/2002-12/2005] LINCOLN Continental [01/2002-], LS [01/2000-12/2006] MAZDA B series [01/2001-12/2006] MERCURY Sable [01/2001-12/2005]
Voltage [V]: 12			
227837	SOLENOID SWITCH, STARTER	ZM 8762, ZM8762	FORD USA EXPEDITION
Voltage [V]: 12			
227838	CAP	HC-Cargo 133148 ZM 87691, ZM87691	VW TRANSPORTER

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Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227839	SOLENOID SWITCH, STARTER	BOSCH 0 331 303 108 HC-Cargo 137826 ZM 877, ZM877	CHRYSLER DAYTONA, LE BARON, SARATOGA, VOYAGER
Voltage [V]: 12			
227840	SOLENOID SWITCH, STARTER	BOSCH 9 330 081 065 HC-Cargo 131143 ZM 878, ZM878	FIAT Tempra 2.0L, Tempra 2.0L Turbo, Uno 1.0L (Brazil)
Voltage [V]: 12			
227841	CAP	HC-Cargo 131315 ZM 87891, ZM87891	FIAT Tempra 2.0L, Tempra 2.0L Turbo, Uno 1.0L
227842	SOLENOID SWITCH, STARTER	BOSCH 9 330 081 063, F 000 SH0 129 ZM 879, ZM879	VW Brazil Gol 1.0L
Voltage [V]: 12			
227843	SOLENOID SWITCH, STARTER	DELCO REMY 10512424, 10520349 ZM 8860, ZM8860	CITROËN BERLINGO / BERLINGO FIRST, C-CROSSER, C15, C4, C4 Grand Picasso, C4 Picasso, C5, C8, EVASION, JUMPER, JUMPY, XANTIA, XM, XSARA, XSARA PICASSO FIAT DUCATO, SCUDO, ULYSSE LANCIA PHEDRA PEUGEOT 206, 306, 307, 4007, 406, 407, 607, 806, 807, BOXER, EXPERT, PARTNER RENAULT MEGANE
Voltage [V]: 12			
227844	SOLENOID SWITCH, STARTER	FORD E5PZ-11390-A HC-Cargo 139614 MITSUBISHI M372X 06971, SC069 ZM 890, ZM890	BOBCAT CUMMINS FORD
Voltage [V]: 12			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227845	CAP 	HC-Cargo 231458 ZM 89096, ZM89096	BOBCAT Generic model CUMMINS Generic model FORD E series, Excursion, F series (7.3L Diesel)
227846	SOLENOID SWITCH, STARTER 	FORD E3TZ-11390-A HC-Cargo 132473 MAZDA 8599-24-736 MITSUBISHI M372X 04171, SC 041 ZM 891, ZM891	MAZDA 626, MX-3, MX-5, MX-6, XEDOS 6, XEDOS 9
Voltage [V]: 12			
227847	CAP 	HC-Cargo 134625 ZM 89196, ZM89196	KIA PREGIO, PRIDE, RIO, SORENTO MAZDA 626, MX-3, MX-5, MX-6, XEDOS 6, XEDOS 9
227848	SOLENOID SWITCH, STARTER 	FORD F4TZ-11390-A HC-Cargo 231457 MITSUBISHI SC 074 ZM 892, ZM892	FORD E series, Excursion, F series (7.3L Diesel)
Voltage [V]: 12			
227849	SOLENOID SWITCH, STARTER 	HC-Cargo 231981 MITSUBISHI M372X 00471, MD607634, SC 004 ZM 893, ZM893	MITSUBISHI COLT, GALANT, L 200, L 300, L 300 / DELICA, LANCER, PAJERO, SPACE RUNNER, SPACE WAGON PROTON PERSONA 400
Voltage [V]: 12			
227850	CAP 	ZM 89396, ZM89396	MITSUBISHI COLT, GALANT, L 200, L 300, L 300 / DELICA, LANCER, PAJERO, SPACE RUNNER, SPACE WAGON PROTON PERSONA 400

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227851	SOLENOID SWITCH, STARTER	HC-Cargo 132472 mitsubishi M372X 00171, M372X 02371, SC 003 ONAN 191-1430 ZM 894, ZM894	HYUNDAI H-1 / STAREX
Voltage [V]: 12			
227852	CAP	HC-Cargo 133286 ZM 89496, ZM89496	HYUNDAI H-1 / STAREX ONAN Agriculture, Marine & Industrial en...
227853	SOLENOID SWITCH, STARTER	ZM 895, ZM895	ONAN Agriculture, Marine & Industrial engines
Voltage [V]: 12			
227854	SOLENOID SWITCH, STARTER	HC-Cargo 132591 mitsubishi M371X10171, M372X 10371, M372X 10372PS, ME700119, ME700316 ZM 896, ZM896	mitsubishi Forklift trucks
Voltage [V]: 24			
227855	CAP	HC-Cargo 230914 ZM 89696, ZM89696	mitsubishi Canter (FE5, FE6)
227856	SOLENOID SWITCH, STARTER	HC-Cargo 136344 mitsubishi M371X20271, M371X20671, M371X20672, M371XSB206, ME700215 ZM 898, ZM898	CLARK MAZDA mitsubishi Industrial Vehicles
Voltage [V]: 24			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227857	SOLENOID SWITCH, STARTER	BOSCH 0 331 100 016, 0 331 101 006, 0 331 101 009 DELCO REMY 19024320 HC-Cargo 133554, 333154 ZM 901, ZM901	IVECO Eurostar, EuroTech MP, EuroTrakker MAN E 2000, EL, F 2000, F 90, F 90 Unterflur, LION S COACH, LION S COMFORT, LION S STAR, M 90, NG, NL, NÜ, R, SD, SG, SL, SL II, SR, SÜ, TGA, ÜL MERCEDES-BENZ AXOR 2, CITARO (O 530), MK, NG, O 303, O 305, O 307, O 404, O 405, O 407, O 408, SK, TOURISMO (O 350) NEOPLAN Tourliner SETRA Series 300
Voltage [V]: 24			
227858	MOVING CONTACT	ZM 90192, ZM90192	IVECO Eurostar, EuroTech MP, EuroTrakker MAN E 2000, EL, F 2000, F 90, F 90 Unterflur, LION S COACH, LION S COMFORT, LION S STAR, M 90, NG, NL, NÜ, R, SD, SG, SL, SL II, SR, SÜ, TGA, ÜL MERCEDES-BENZ AXOR 2, CITARO (O 530), MK, NG, O 303, O 305, O 307, O 404, O 405, O 407, O 408, SK, TOURISMO (O 350) NEOPLAN Tourliner SETRA Series 300
Voltage [V]: 24			
227859	SOLENOID SWITCH, STARTER	BOSCH 0 330 105 001, 0 331 450 001, 0 331 450 004, 0 331 450 005, 2 007 022 001, 2 339 450 012 DELCO REMY 19024324 EFEL 9800 HC-Cargo 130304, 333155 ZM 902, ZM902	IVECO Eurostar, EuroTech MP, EuroTrakker MAN E 2000, EL, F 2000, F 90, F 90 Unterflur, LION S COACH, LION S COMFORT, LION S STAR, M 90, NG, NL, NÜ, R, SD, SG, SL, SL II, SR, SÜ, TGA, ÜL MERCEDES-BENZ AXOR 2, CITARO (O 530), MK, NG, O 303, O 305, O 307, O 404, O 405, O 407, O 408, SK, TOURISMO (O 350) NEOPLAN Tourliner SETRA Series 300
Voltage [V]: 24			
227860	SOLENOID SWITCH, STARTER	BOSCH 0 331 100 009, 0 331 100 019, 0 331 100 021, 0 331 100 025, 0 331 101 005, 0 331 101 008, 0 331 101 016 DELCO REMY 19024321, 19024427 HC-Cargo 130283, 333162 ZM 903, ZM903	MAN EL, LION S COMFORT, NG, NL, NÜ, TGA, ÜL MERCEDES-BENZ NG VOLVO F 16, FH 16
Voltage [V]: 24			
227861	SOLENOID SWITCH, STARTER	BOSCH 0 331 450 002, 2 339 450 013 DELCO REMY 19024325 HC-Cargo 130305, 333159 ZM 904, ZM904	MAN EL, LION S COMFORT, NG, NL, NÜ, TGA, ÜL MERCEDES-BENZ NG VOLVO F 16, FH 16
Voltage [V]: 24			
227862	SOLENOID SWITCH, STARTER	DELCO REMY 1115557, 1115559 HC-Cargo 131364 ZM 950, ZM950	CATERPILLAR CUMMINS FORD I.H.C. MACK
Voltage [V]: 24			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227863	SOLENOID SWITCH, STARTER	DELCO REMY 1115556 HC-Cargo 131363 ZM 951, ZM951	CATERPILLAR CUMMINS FORD I.H.C. MACK VOLVO
Voltage [V]: 12			
227864	SOLENOID SWITCH, STARTER	HC-Cargo 138444 MAGNETI MARELLI 855 414 20 ZM 9595, ZM9595	AUTOBIANCHI A 112 FIAT BRAVA, BRAVO, FIORINO, MAREA, PUNTO, UNO LANCIA A 112
Voltage [V]: 12			
227865	SOLENOID SWITCH, STARTER	HC-Cargo 235496 ZM 961, ZM961	FORD C-MAX, FIESTA, FOCUS, FOCUS C-MAX, FUSION, PUMA MAZDA 2 VOLVO C30, S40, V50
Voltage [V]: 12			
227866	SOLENOID SWITCH, STARTER	BOSCH 9 330 081 032 ZM 9636, ZM9636	CASE TRACTORS FIAT ALLIS TRACTORS KOMATSU TRACTORS
Voltage [V]: 24			
227867	SOLENOID SWITCH, STARTER	BOSCH 9 330 081 045 HC-Cargo 333151 MAGNETI MARELLI 79033664 ZM 9637, ZM9637	MERCEDES 1852, 1853, 1855, 1857, BUS, Pull-in and Hold-in coil stronger than 637
Voltage [V]: 24			
227868	SOLENOID SWITCH, STARTER	BOSCH 9 330 081 064, F 000 SH0 137 VW 554 911 287 ZM 971, ZM971	VW Brazil Quantum, Santana 1.8L (1996->), Santana 2.0L (1996->)
Voltage [V]: 12			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227869	SOLENOID SWITCH, STARTER	BOSCH 0 331 303 147, 0 331 303 647, 2 339 303 211, 2 339 303 222, 2 339 303 225, 2 339 303 258, 2 339 303 265, 2 339 303 339, 2 339 303 351, 2 339 303 377, 2 339 303 412, 2 339 303 722, 2 339 303 724, 6 004 AF1 027, 6 004 AF1 029, F 000 SH0 102, F 000 SH0 120, F 000 SH0 133, F 000 SH0 136 HC-Cargo 134824, 333145 ZM 972, ZM972	AUDI A3 FORD GALAXY SEAT ALHAMBRA, AROSA, CORDOBA, IBIZA, INCA, TOLEDO SKODA FABIA, OCTAVIA, ROOMSTER, ROOMSTER Praktik VW BORA, CADDY, FOX, GOLF, LUPO, NEW BEETLE, PASSAT, POLO, TRANSPORTER, VENTO
Voltage [V]: 12			
227870	CAP	HC-Cargo 134825 ZM 97296, ZM97296	FORD BRAZIL F250 3.9L
227871	SOLENOID SWITCH, STARTER	BOSCH 0 331 303 140, 0 331 303 640 HC-Cargo 138971, 333148 ZM 973, ZM973	FORD CAPRI, ESCORT, FIESTA, ORION, SCORPIO, SIERRA
Voltage [V]: 12			
227872	SOLENOID SWITCH, STARTER	BOSCH 9 330 081 067, F 000 SH0 134 ZM 974, ZM974	FIAT Duna, Palio, Strada, Uno 1.3L (1998->)
Voltage [V]: 12			
227873	SOLENOID SWITCH, STARTER	BOSCH 2 339 303 858, 9 330 331 006 HC-Cargo 136717, 333241 ZM 975, ZM975	CARBODIES FX4 LAND ROVER 88/109, 90/110, DEFENDER, DISCOVERY, RANGE ROVER
Voltage [V]: 12			
227874	CAP	HC-Cargo 132779 ZM 97591, ZM97591	CARBODIES FX4 IVECO DAILY LAND ROVER 88/109, 90/110, DEFENDER, DISCOVERY, RANGE ROVER NISSAN SERENA, TRADE, VANETTE, VANETTE CARGO

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227875	SOLENOID SWITCH, STARTER	BOSCH 0 331 303 165 HC-Cargo 114318, 135526 ZM 976, ZM976	NISSAN SERENA, TRADE, VANETTE, VANETTE CARGO
Voltage [V]: 12			
227876	SOLENOID SWITCH, STARTER	BOSCH 0 331 303 144 HC-Cargo 232420 ZM 977, ZM977	FIAT CROMA, DUCATO, REGATA, RITMO, TEMPRA, TIPO LANCIA DEDRA, DELTA, PRISMA PEUGEOT BOXER
Voltage [V]: 12			
227877	CAP	HC-Cargo 138004 ZM 97791, ZM97791	CITROËN JUMPER FIAT CROMA, DUCATO, REGATA, RITMO, TEMPRA, TIPO LANCIA DEDRA, DELTA, PRISMA PEUGEOT BOXER
227878	SOLENOID SWITCH, STARTER	BOSCH 2 339 303 202, 2 339 303 294, 2 339 303 306, F 000 SH0 107, F 000 SH0 152 HC-Cargo 139069 TOYOTA 28150-02040, 28150-02080, 28150-0B020 ZM 978, ZM978	TOYOTA AVENSIS, CARINA, COROLLA
Voltage [V]: 12			
227879	CAP	HC-Cargo 137597 ZM 97891, ZM97891	TOYOTA AVENSIS, CARINA, COROLLA, RAV 4
227880	SOLENOID SWITCH, STARTER	BOSCH 9 337 043 026, 9 337 043 526, F 000 SH0 203 ZM 979, ZM979	CHRYSLER 300 M, NEON, STRATUS DODGE NEON, STRATUS PLYMOUTH BREEZE
Voltage [V]: 12			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227881	SOLENOID SWITCH, STARTER	HC-Cargo 138809 HITACHI 21303 7005 ZM 980, ZM980	NISSAN PICK UP
Voltage [V]: 12			
227882	SOLENOID SWITCH, STARTER	HC-Cargo 136141 HITACHI 2240-5700 ISUZU 8 94152 981 0 ZM 981, ZM981	ISUZU N-Series
Voltage [V]: 24			
227883	SOLENOID SWITCH, STARTER	HC-Cargo 134812 HITACHI 22703 7001 ZM 982, ZM982	NISSAN PATROL
Voltage [V]: 24			
227884	SOLENOID SWITCH, STARTER	HC-Cargo 231982 MITSUBISHI M371X78773 ZM 991, ZM991	CHRYSLER NEW YORKER, VISION
Voltage [V]: 12			
227885	CAP	ZM 99196, ZM99196	CHRYSLER NEW YORKER, VISION
227886	SOLENOID SWITCH, STARTER	HC-Cargo 231820 MITSUBISHI M372X79873 ZM 992, ZM992	CHRYSLER STRATUS DODGE STRATUS
Voltage [V]: 12			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227887	CAP 	ZM 99296, ZM99296	CHRYSLER STRATUS DODGE STRATUS
227888	SOLENOID SWITCH, STARTER 	HC-Cargo 230788 ZM 993, ZM993	CITROËN BERLINGO / BERLINGO FIRST, C-CROSSER, C-CROSSER ENTERPRISE, C15, C4, C4 Grand Picasso, C4 Picasso, C5, C8, EVASION, JUMPER, JUMPY, XANTIA, XM, XSARA, XSARA PICASSO FIAT DUCATO, SCUDO, ULYSSE LANCIA PHEDRA MITSUBISHI OUTLANDER PEUGEOT 206, 306, 307, 308 CC, 308 SW, 4007, 406, 407, 607, 806, 807, BOXER, EXPERT, PARTNER, RCZ
Voltage [V]: 12			
227889	CAP 	HC-Cargo 139600 ZM 99396, ZM99396	CITROËN BERLINGO / BERLINGO FIRST, BX, C-CROSSER, C-CROSSER ENTERPRISE, C15, C25, C4, C4 Grand Picasso, C4 Picasso, C5, C8, EVASION, JUMPER, JUMPY, VISA, XANTIA, XM, XSARA, XSARA PICASSO, ZX FIAT DUCATO, SCUDO, ULYSSE FSO POLONEZ LANCIA PHEDRA MITSUBISHI OUTLANDER PEUGEOT 205, 206, 305, 306, 307, 308 CC, 308 SW, 309, 4007, 405, 406, 407, 605, 607, 806, 807, BOXER, EXPERT, J5, PARTNER, RCZ
227890	SOLENOID SWITCH, STARTER 	HC-Cargo 231983 MITSUBISHI M371X 66971 ZM 994, ZM994	ACURA LEGEND HONDA LEGEND
Voltage [V]: 12			
227891	CAP 	HC-Cargo 232224 ZM 99496, ZM99496	ACURA LEGEND HONDA LEGEND
227892	CAP 	ZM 449291, ZM449291	AUDI A2 SEAT CORDOBA, IBIZA SKODA FABIA VW BORA, FOX, GOLF, LUPO, NEW BEETLE, POLO

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227894	CAP	ZM 84096, ZM84096	CUMMINS Industrial engines MERCEDES-BENZ ACTROS, ACTROS MP2 / MP3, AXOR, TRAVEGO (O 580)
			
227895	CAP	ZM 149291, ZM149291	NISSAN KUBISTAR RENAULT CLIO, KANGOO, LAGUNA, MEGANE, SCÉNIC, THALIA
			
227896	SOLENOID SWITCH, STARTER	BOSCH 2 339 305 013, 2 339 305 026, 2 339 305 047 HC-Cargo 236837 MERCEDES-BENZ 001 152 65 10, A 001 152 65 10 ZM 5381, ZM5381	MERCEDES-BENZ A-CLASS, B-CLASS, VANEO
			
Voltage [V]: 12			
227897	SOLENOID SWITCH, STARTER	HITACHI 21301 7011 ZM 3719, ZM3719	NISSAN INTERSTAR, TERRANO II OPEL MOVANO RENAULT MASTER
			
Voltage [V]: 12			
227900	SOLENOID SWITCH, STARTER	HYUNDAI 36120-22810 VALEO 36120-22810 ZM 3391, ZM3391	HYUNDAI ACCENT, GETZ, Matrix, Verna KIA Rio
			
Voltage [V]: 12			
227901	SOLENOID SWITCH, STARTER	MITSUBISHI U001T37575 ZM 428, ZM428	VOLVO 8700, 9700, 9900, B 12, FH, FH 12, FM, FM 12
			

Type: Auxiliary Relay, Voltage [V]: 24

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227902	SOLENOID SWITCH, STARTER	mitsubishi U001T42072 ZM 1428	IVECO Eurostar, EuroTech MP, EuroTrakker, Stralis, Trakker
Type: Auxiliary Relay, Voltage [V]: 24			
227903	SOLENOID SWITCH, STARTER	mitsubishi U001T33372 ZM 2428, ZM2428	VOLVO FH 16
Type: Auxiliary Relay, Voltage [V]: 24			
227904	SOLENOID SWITCH, STARTER	ZM 3428, ZM3428	MERCEDES-BENZ ACTROS, ACTROS MP2 / MP3, AXOR, AXOR 2, INTEGRO (O 550), TOURO (O 500), TRAVEGO (O 580)
Voltage [V]: 24			
227905	SOLENOID SWITCH, STARTER	ZM 2408, ZM2408	RENAULT TRUCKS Midlum, Premium 2 VOLVO FE II, FL III
Type: Auxiliary Relay, Voltage [V]: 24			
227906	SOLENOID SWITCH, STARTER	mitsubishi U001T36972 VOLVO 85000087 ZM 3408	VOLVO B 12, FH 12, FM 12
Type: Auxiliary Relay, Voltage [V]: 24			
227908	SOLENOID SWITCH, STARTER	HC-Cargo 238841 MAGNETI MARELLI 85541990 ZM 9395, ZM9395	FIAT CINQUECENTO, IDEA, PALIO, PANDA, PUNTO, STILO FORD KA LANCIA YPSILON
Voltage [V]: 12			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227912	SOLENOID SWITCH, STARTER	HC-Cargo 239907 ZM 3710, ZM3710	ABARTH 124, 500 / 595 / 695, 500C / 595C / 695C, GRANDE PUNTO ALFA ROMEO GIULIETTA, MITO FIAT 124, 500, 500 C, 500L, BRAVO, DOBLO, FIORINO, GRANDE PUNTO, IDEA, LINEA, PALIO, PANDA, PANDA VAN, PUNTO, PUNTO EVO, QUBO, SIENA, STILO, TIPO FORD KA LANCIA DELTA, MUSA, YPSILON
Voltage [V]: 12			
227913	SOLENOID SWITCH, STARTER	BOSCH 2 339 305 005, 2 339 305 024, 2 339 305 052, 2 339 305 074 HC-Cargo 235138 VW 020 911 287 A ZM 7381, ZM7381	AUDI A2 SEAT CORDOBA, IBIZA SKODA FABIA, OCTAVIA VW BORA, FOX, GOL, GOLF, LUPO, NEW BEETLE, POLO, VOYAGE VW (SVW) POLO
Voltage [V]: 12			
227914	SOLENOID SWITCH, STARTER	HC-Cargo 133128 VALEO 594355 ZM 7495, ZM7495	NISSAN KUBISTAR RENAULT CLIO, KANGOO, LAGUNA, MEGANE, SCÉNIC, THALIA
Voltage [V]: 12			
227915	SOLENOID SWITCH, STARTER	HC-Cargo 331523 MITSUBISHI D5774 ZM 995, ZM995	DACIA LOGAN, LOGAN MCV, SANDERO RENAULT KANGOO, KANGOO / GRAND KANGOO, LOGAN
Voltage [V]: 12			
227917	CAP	HC-Cargo 131315 ZM 3773, 377391, ZM377391	VOLVO 850, S70, S80, V70
Voltage [V]: 12			
227918	SOLENOID SWITCH, STARTER	BOSCH 2 339 402 155, 2 339 402 173, 2 339 402 185 HC-Cargo 234129, 333164 IVECO 42550489 ZM 1732, ZM1732	IVECO EuroCargo I-III, EuroFire, Tector TEMSA AVENUE
Voltage [V]: 24			

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227919	SOLENOID SWITCH, STARTER	HC-Cargo 239075 MAGNETI MARELLI 85553402 ZM 2397, ZM2397	CITROËN BERLINGO, BERLINGO / BERLINGO FIRST, C-ELYSEE, C1, C2, C2 ENTERPRISE, C3, C3 Picasso, C4, C4 Picasso, C5, DS3, DS4, JUMPY, NEMO, XSARA, XSARA PICASSO FIAT SCUDO PEUGEOT 1007, 107, 2008, 206, 206+, 207, 207 SW, 208, 301, 307, 308, 308 SW, 407, BIPPER, BIPPER Tepee, EXPERT, EXPERT Tepee, PARTNER, PARTNER Tepee TOYOTA AYGO
Voltage [V]: 12			
227920	CAP	HC-Cargo 231860 ZM 299391, ZM299391	OPEL MOVANO RENAULT MASTER VAUXHALL MOVANO
227921	SOLENOID SWITCH, STARTER	ZM 2708, ZM2708	MERCEDES-BENZ C-CLASS, CLC-CLASS, CLK, E-CLASS, SPRINTER
Voltage [V]: 12			
227922	SOLENOID SWITCH, STARTER	HC-Cargo 330150 ZM 1710, ZM1710	NISSAN QASHQAI / QASHQAI +2, TIIDA, X-TRAIL RENAULT CLIO, FLUENCE, GRAND SCÉNIC, LAGUNA, MEGANE, SCÉNIC
Voltage [V]: 12			
227923	SOLENOID SWITCH, STARTER	ZM 3397, ZM3397	MERCEDES-BENZ C-CLASS, CLC-CLASS, CLK, E-CLASS, SLK, SPRINTER
Voltage [V]: 12			
227924	SOLENOID SWITCH, STARTER	ZM 2995, ZM2995	HYUNDAI ACCENT, ELANTRA, i20, i30, i40, ix20, ix35, VELOSTER KIA CARENS, CEE"D, PRO CEE"D, RIO, SOUL, SPORTAGE, VENGA
Voltage [V]: 12			

**ERA**

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227925	SOLENOID SWITCH, STARTER	ZM 2391, ZM2391	HYUNDAI ACCENT, ELANTRA, i20, i30, i40, ix20, ix35, VELOSTER KIA CEE"D, PRO CEE"D, PRO CEE'D, RIO, SOUL, VENGA
Voltage [V]: 12			
227926	SOLENOID SWITCH, STARTER	BOSCH 1 337 210 745, 6 033 AD5 138, 6 033 AD5 206, 6 033 AD6 153 HC-Cargo 239094 WAI 67-9102 ZM 291, ZM291	SCANIA P, G, R, T - series
Voltage [V]: 24			
227927	CAP	HC-Cargo 131324 LADA 850113 MAGNETI MARELLI 850113 ZM 165091, ZM165091	FIAT 131 FORD CONSUL LADA 1200-1500, 1200-1600, NIVA, NOVA, TOSCANA VW TRANSPORTER
227928	SOLENOID SWITCH, STARTER	HC-Cargo 334034 ZM 3708, ZM3708	MERCEDES-BENZ C-CLASS, CLS, E-CLASS, GLK-CLASS, SLK, SPRINTER, VIANO, VITO, VITO / MIXTO
Voltage [V]: 12			
227929	SOLENOID SWITCH, STARTER	ZM 4397, ZM4397	BMW 1, 3, 5, 6, 7, X1, X3, X5, X6, Z4
Voltage [V]: 12			
227931	SOLENOID SWITCH, STARTER	BOSCH 2 339 402 136, 2 339 402 157 DAF 160 9467 HC-Cargo 233852, 333161 MAN 51 26212 0007 ZM 2735, ZM2735	VOLVO FL, FM 7
Voltage [V]: 24			

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Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227932	SOLENOID SWITCH, STARTER	BMW 763819402 BOSCH 2 339 305 009, 2 339 305 061 HC-Cargo 333963 ZM 1382, ZM1382	ALPINA B7 BMW 5, 6, 7, X5 ROLLS-ROYCE PHANTOM
Voltage [V]: 12			
227933	SOLENOID SWITCH, STARTER	HC-Cargo 332161 HONDA 31204-RNA-003, 31204-RNA-A01 ZM 3705, ZM3705	HONDA ACCORD, CIVIC, CR-V, FR-V
Voltage [V]: 12			
227934	SOLENOID SWITCH, STARTER	HC-Cargo 239966 VALEO 594459 WAI 66-9463 ZM 8495, ZM8495	ABARTH 500 / 595 / 695, 500C / 595C / 695C, GRANDE PUNTO ALFA ROMEO GIULIETTA, MITO CHRYSLER DELTA FIAT 500, 500 C, BRAVA, BRAVO, DOBLO, FIORINO, GRANDE PUNTO, IDEA, LINEA, MAREA, PANDA, PANDA VAN, PUNTO, STILO FORD KA LANCIA MUSA, Y, YPSILON
Voltage [V]: 12			
227937	SOLENOID SWITCH, STARTER	BOSCH 2 339 305 018 CITROËN/PEUGEOT 5836 89 FIAT 77363232 HC-Cargo 238106 ZM 4382, ZM4382	CHEVROLET TRACKER CITROËN BERLINGO / BERLINGO FIRST, C-CROSSER, C-CROSSER ENTERPRISE, C15, C4, C4 Grand Picasso, C4 Picasso, C5, C8, DS4, DS5, EVASION, JUMPER, JUMPY, XANTIA, XM, XSARA, XSARA PICASSO DS DS 4 / DS 4 CROSSBACK, DS5 FIAT DUCATO, SCUDO, ULYSSE LANCIA PHEDRA, ZETA MITSUBISHI OUTLANDER PEUGEOT 206, 206 Van, 3008, 306, 307, 308, 308 CC, 308 SW, 4007, 406, 407, 5008, 508, 508 SW, 605, 607, 806, 807, BOXER, EXPERT, EXPERT Tepee, PARTNER, RCZ
Voltage [V]: 12			
227938	SOLENOID SWITCH, STARTER	BOSCH 0 331 303 089 FORD 6157878, 6158996, 86GB 11390 AA HC-Cargo 133419 WAI 66-9164 ZM 1578, ZM1578	FORD SCORPIO, SIERRA
Voltage [V]: 12			
227942	SOLENOID SWITCH, STARTER	HC-Cargo 239797 ZM 1961, ZM1961	FORD C-MAX, FOCUS, FOCUS C-MAX, GALAXY, MAVERICK, MONDEO, S-MAX, TRANSIT FORD AUSTRALIA FOCUS, MONDEO VOLVO C30, S40, S60, S80, V50, V60, V70, XC60
Voltage [V]: 12			

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Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227944	CAP	ZM 69896, ZM69896	HYUNDAI GALLOPER, SONATA MAZDA RX-7 MITSUBISHI 3000 GT, GALANT, PAJERO SPORT
227945	CAP	ZM 84196, ZM84196	CATERPILLAR C15 CUMMINS vari DETROIT DIESEL S60 FREIGHTLINER 112SD Class, C112 Century Class, C120 Century Class, FLD112 Class IHC Vari INTERNATIONAL Vari MACK Vari VOLVO Vari
227946	CAP	HC-Cargo 236802 ZM 149591, ZM149591	ALFA ROMEO MITO FIAT 500, 500 C, DOBLO, FIORINO, GRANDE PUNTO, IDEA, LINEA, PANDA, PUNTO, QUBO, SIENA LANCIA MUSA, YPSILON OPEL ASTRA H, COMBO, CORSA VAUXHALL ASTRA, ASTRAMAN
227948	CAP	ZM 239791, ZM239791	CITROËN BERLINGO, BERLINGO / BERLINGO FIRST, C-ELYSEE, C1, C2, C2 ENTERPRISE, C3, C3 Picasso, C4, C4 Picasso, C5, DS3, DS4, JUMPY, NEMO, XSARA, XSARA PICASSO FIAT SCUDO PEUGEOT 1007, 107, 2008, 206, 206+, 207, 207 SW, 208, 301, 307, 308, 308 SW, 407, BIPPER, BIPPER Tepee, EXPERT, EXPERT Tepee, PARTNER, PARTNER Tepee TOYOTA AYGO
227950	CAP	ZM 348296, ZM348296	AUDI A3 FORD GALAXY SEAT ALHAMBRA, CORDOBA, IBIZA, TOLEDO SKODA OCTAVIA VW CORRADO, GOLF, NEW BEETLE, PASSAT, SHARAN
227951	CAP	ZM 397391, ZM397391	CITROËN C4, C4 Grand Picasso, C4 Picasso, C5, C8, EVASION, JUMPY, XSARA PICASSO FIAT SCUDO, ULYSSE LANCIA PHEDRA PEUGEOT 206, 307, 406, 407, 607, 806, 807, EXPERT, EXPERT Tepee

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Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227952	SOLENOID SWITCH, STARTER	DENSO 53400-8000 ZM 6708, ZM6708	HONDA City, Fit
Voltage [V]: 12			
227954	SOLENOID SWITCH, STARTER	HITACHI 21307 7010 ZM 4719, ZM4719	ISUZU D-MAX OPEL CAMPO VAUXHALL BRAVA
Voltage [V]: 12			
227955	SOLENOID SWITCH, STARTER	ZM 1261, ZM1261	HYUNDAI SONATA KIA CARENS, MAGENTIS
Voltage [V]: 12			
227956	SOLENOID SWITCH, STARTER	BOSCH 9 331 451 016 ZM 518, ZM518	FORD F 4000, TRACTORS
Voltage [V]: 12			
227957	CAP	HC-Cargo 231828 WAI 66-91223 ZM 37691, ZM37691	CITROËN BERLINGO / BERLINGO FIRST, JUMPER, XANTIA, XM, XSARA FIAT DUCATO, ULYSSE LANCIA ZETA PEUGEOT 205, BOXER, EXPERT, PARTNER
Voltage [V]: 12			
227958	SOLENOID SWITCH, STARTER	MITSUBISHI D8483 ZM 1995, ZM1995	FORD FOCUS, FOCUS C-MAX

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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227959	SOLENOID SWITCH, STARTER	BOSCH F 042 011 169 ZM 1484, ZM1484	CUMMINS vari FORD Cargo 1416, Cargo 1716 ZANELLO Tractor 230, Tractor 250
Voltage [V]: 12			
227960	SOLENOID SWITCH, STARTER	DENSO 153400-1520, 153400-3750 HC-Cargo 136886 TOYOTA 28150-16160 WAI 66-8221 ZM 4708, ZM4708	TOYOTA CARINA, CELICA, COROLLA, PASEO, STARLET, YARIS, YARIS VERSO
Voltage [V]: 12			
227961	SOLENOID SWITCH, STARTER	HC-Cargo 331786 mitsubishi M371XD0971 ZM 6995, ZM6995	mitsubishi Carisma, Colt, Lancer, Mirage, Pajero TR4, Space Star
Voltage [V]: 12			
227962	SOLENOID SWITCH, STARTER	DENSO 153400-9520 ZM 5708, ZM5708	TOYOTA Corolla
Operating voltage [V]: 12			
227963	SOLENOID SWITCH, STARTER	BOSCH 2 339 305 231 ZM 3382, ZM3382	IVECO DAILY, MASSIF RENAULT TRUCKS MASCOTT
Voltage [V]: 12			
227964	SOLENOID SWITCH, STARTER	mitsubishi M371XE0571, M371XE4271 ZM 3995, ZM3995	mitsubishi GRANDIS, LANCER, OUTLANDER
Voltage [V]: 12			

**ERA**


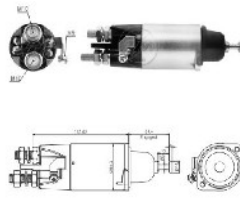
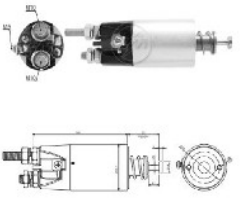
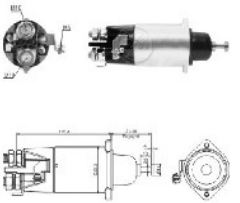
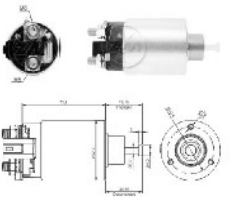
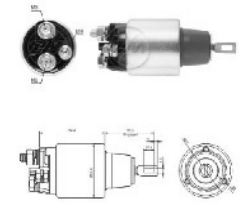
Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227965	SOLENOID SWITCH, STARTER	DENSO 053400-7791 ZM 9705, ZM9705	HONDA Civic, Cr-V
Voltage [V]: 12			
227966	SOLENOID SWITCH, STARTER	MITSUBISHI M371XD2071 ZM 7995, ZM7995	MITSUBISHI ASX, COLT, LANCER
Voltage [V]: 12			
227967	SOLENOID SWITCH, STARTER	ZM 2392, ZM2392	HYUNDAI COUPE, SANTA FÉ, SONATA, TERRACAN, TRAJET, XG KIA SPORTAGE
Voltage [V]: 12			
227968	SOLENOID SWITCH, STARTER	NISSAN 23343-EB70B ZM 2710, ZM2710	NISSAN NP300 NAVARA
Voltage [V]: 12			
227969	SOLENOID SWITCH, STARTER	DELCO REMY 10535626, 10536526, 10536526M, 10538234 ZM 261, ZM261	CHEVROLET AGILE, Cobalt [All models], Corsa, Montana, ONIX, Prisma [All models], Spark [All models], SPIN
Voltage [V]: 12			
227970	SOLENOID SWITCH, STARTER	DELCO REMY 10515839 ZM 3818, ZM3818	AGRALE 5075, 5085, BX CASE IH Express 200 CHEVROLET D 20, Silverado FORD F 650, F 750 FREIGHTLINER FC 70, FC 80, FL 50, FL 60, FL 70, FL 80, FS 65, M2 106, MT 35, MT 45, MT 55 INTERNATIONAL 3000, 4000, BE, CE NEW HOLLAND TL 60E, TL 75E, TL 85E, TL 95E
Voltage [V]: 12			



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Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227971	SOLENOID SWITCH, STARTER 	mitsubishi U001T01372 ZM 4428, ZM4428	SCANIA P,G,R,T - series
Voltage [V]: 24			
227972	SOLENOID SWITCH, STARTER 	ZM 5898, ZM5898	MERCEDES-BENZ ATEGO 2, AXOR 2
Voltage [V]: 24			
227973	SOLENOID SWITCH, STARTER 	ZM 6897, ZM6897	SCANIA P,G,R,T - series
Voltage [V]: 24			
227974	SOLENOID SWITCH, STARTER 	mitsubishi 371X29071, M371X27271, M371X29771, M371XB4371 ZM 6898, ZM6898	HITACHI ZX350-3, ZX350H, ZX350K, ZX350LCH, ZX350LCK, ZX350MTH ISUZU 6HK1
Voltage [V]: 24			
227975	SOLENOID SWITCH, STARTER 	ZM 866, ZM866	HYUNDAI GRANDEUR, SONATA
Voltage [V]: 12			
227976	SOLENOID SWITCH, STARTER 	BOSCH 2 339 305 122 ZM 9381, ZM9381	LAND ROVER FREELANDER 2
Voltage [V]: 12			

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Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227977	SOLENOID SWITCH, STARTER	ZM 9860, ZM9860	HYUNDAI GRANDEUR, ix55, SONATA KIA OPIRUS
Voltage [V]: 12			
227978	SOLENOID SWITCH, STARTER	BOSCH F 002 G20 915 ZM 3536, ZM3536	FORD 1722, 1723, 2422, 2423, 2428, 2429, 2622, 2623, 2628, 2629
Voltage [V]: 24			
227979	SOLENOID SWITCH, STARTER	HC-Cargo 235103 MITSUBISHI M373X05671 ZM 1842, ZM1842	MITSUBISHI Fuso
Voltage [V]: 12			
227980	SOLENOID SWITCH, STARTER	DELCO REMY 10503939, 10518568 ZM 1866, ZM1866	CHEVROLET CAPTIVA, MALIBU OPEL ANTARA SAAB 9-3, 9-3X, 9-5
Voltage [V]: 12			
227981	CAP	HC-Cargo 137347 ZM 659591, ZM659591	FIAT BRAVA, BRAVO, CINQUECENTO, MAREA, PALIO, PUNTO, SEICENTO / 600 LANCIA Y, Y10
227982	CAP	HC-Cargo 233074 ZM 739591, ZM739591	SMART CABRIO, CITY-COUPÉ, CROSSBLADE, FORTWO, ROADSTER

**ERA**

Elettromagneti Solenoid switches

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227983	SOLENOID SWITCH, STARTER	GENERAL MOTORS 90 421 722 HC-Cargo 132977 VALEO 594117, CED 5085, NE897	BEDFORD ASTRA VAN, ASTRAMAX BUICK EXCELLE CHEVROLET AVEO, CRUZE, NUBIRA, OPTRA DAEWOO KALOS, LANOS, NEXIA, NUBIRA, REZZO OPEL AGILA, ASCONA, ASTRA, ASTRA F CLASSIC, ASTRA J, CALIBRA, COMBO, CORSA, FRONTERA, KADETT, MANTA, MERIVA, OMEGA, TIGRA, VECTRA, ZAFIRA SAAB 9-3, 9-5 VAUXHALL ASTRA, ASTRAMAX, ASTRAVAN, CALIBRA, CARLTON, CAVALIER, COMBO, COMBO TOUR, CORSA, FRONTERA, MERIVA, NOVA, OMEGA, ZAFIRA
Version: Valeo Original, Voltage [V]: 12			
227984	SOLENOID SWITCH, STARTER	HC-Cargo 132977 VALEO 594188, CED 5156 WAI 66-9423	CITROËN BERLINGO / BERLINGO FIRST, BX, C15, C4, C4 Grand Picasso, C4 Picasso, C5, C6, C8, EVASION, JUMPER, JUMPY, XANTIA, XM, XSARA, XSARA PICASSO, ZX FIAT DUCATO, SCUDO, ULYSSE LANCIA MUSA, PHEDRA, ZETA LDV PILOT NISSAN INTERSTAR, KUBISTAR, PRIMASTAR OPEL MOVANO, VIVARO PEUGEOT 205, 206, 206 Van, 306, 307, 405, 406, 407, 605, 607, 806, 807, BOXER, EXPERT, EXPERT Tepee, J5, PARTNER RENAULT AVANTIME, CLIO, ESPACE, LAGUNA, MASTER, SAFRANE, TRAFIC II, VEL SATIS SAAB 96 SUZUKI SAMURAI, VITARA VAUXHALL MOVANO, VIVARO
Version: Valeo Original, Voltage [V]: 12			
227985	SOLENOID SWITCH, STARTER	FIAT 77363326 GEBE 4 6002 1 VALEO 594613, CED 5100	CITROËN BERLINGO / BERLINGO FIRST, BX, C-CROSSER, C15, C25, C4, C4 Grand Picasso, C4 Picasso, C5, C6, C8, DS4, DS5, EVASION, JUMPER, JUMPY, SPACETOURER, VISA, XANTIA, XM, XSARA, XSARA PICASSO, ZX DS DS5 FIAT DUCATO, SCUDO, ULYSSE HYUNDAI LANTRA LANCIA MUSA, PHEDRA, ZETA MITSUBISHI ASX, LANCER, OUTLANDER PEUGEOT 205, 206, 206 Van, 3008, 305, 306, 307, 308, 308 CC, 308 SW, 309, 4007, 405, 406, 407, 5008, 508, 508 SW, 605, 607, 806, 807, BOXER, EXPERT, EXPERT Tepee, J5, PARTNER, RCZ, TRAVELLER RENAULT AVANTIME, CLIO, LAGUNA SUZUKI SAMURAI, VITARA TALBOT EXPRESS 1000 -1800, HORIZON
Version: Valeo Original, Voltage [V]: 12			
227986	SOLENOID SWITCH, STARTER	GEBE 4 6006 1 HC-Cargo 236239 VALEO 594467, CED 5093	BMW 1, 3, 5, X3
Version: Valeo Original, Voltage [V]: 12			



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*Elettromagneti
Solenoid switches*

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
227987	SOLENOID SWITCH, STARTER	HC-Cargo 133533 VALEO 182460, NE141	OPEL ARENA RENAULT 11, 9, CLIO, KANGOO, RAPID, SUPER 5, TRAFIC
Version: Valeo Original, Voltage [V]: 12			
227988	SOLENOID SWITCH, STARTER	VALEO 594383, CED 5054	ARO 10 OPEL ARENA, MOVANO RENAULT CLIO, KANGOO, MASTER, MEGANE, THALIA, TRAFIC VAUXHALL ARENA, MOVANO
Version: Valeo Original, Voltage [V]: 12			
227989	SOLENOID SWITCH, STARTER	HC-Cargo 332103 VALEO 594773, CED 5200	CHEVROLET AVEO OPEL AGILA, ASTRA, ASTRA H, ASTRA J, COMBO, CORSA, MERIVA, TIGRA SUZUKI IGNIS, SPLASH, SWIFT, WAGON R+ VAUXHALL AGILA, ASTRA, ASTRAMAN, COMBO, COMBO TOUR, CORSA, CORSAVAN, MERIVA, TIGRA
Version: Valeo Original, Voltage [V]: 12			
227990	SOLENOID SWITCH, STARTER	DELCO REMY 10521166 ZM 1950, ZM1950	CASE IH 120D CATERPILLAR 3406, 3408 CLARK 380III, 475B CUMMINS Série K, Série L14 DRESSER TD-25G, TD-40 FIATALLIS FE-40, FL-20, HD-31 FORD L 6000, L 9000 FREIGHTLINER FLT Series KENWORTH K 100, L 700, W 900 MACK CM Series, DM, FDM Series, RM VOLVO K Series WESTERN STAR Medium Trucks
Voltage [V]: 24			
227992	SOLENOID SWITCH, STARTER	HC-Cargo 232041, 335192 VALEO 594411	NISSAN INTERSTAR, PRIMASTAR, PRIMERA OPEL MOVANO, VIVARO RENAULT ESPACE, GRAND SCÉNIC, KANGOO, LAGUNA, MASTER, MEGANE, SCÉNIC, TRAFIC II SUZUKI GRAND VITARA VAUXHALL MOVANO, VIVARO
Original Version:: VALEO, Voltage [V]: 12			



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Elettromagneti
Solenoid Switches

Tavole Comparative - Cross Reference List

AGRALE							
6007011395000	227426	0 001 107 043	227257	0 001 107 427	227275	0 001 108 054	227358
6007011395000	227427	0 001 107 043	227031	0 001 107 428	227275	0 001 108 054	227357
		0 001 107 044	227759	0 001 107 429	227149	0 001 108 056	227767
		0 001 107 044	227760	0 001 107 429	227896	0 001 108 059	227178
		0 001 107 045	227163	0 001 107 437	227149	0 001 108 060	227178
		0 001 107 045	227047	0 001 107 442	227272	0 001 108 062	227267
		0 001 107 046	227163	0 001 107 442	227271	0 001 108 063	227358
		0 001 107 046	227257	0 001 107 443	227272	0 001 108 063	227357
		0 001 107 046	227255	0 001 107 443	227271	0 001 108 064	227358
		0 001 107 047	227264	0 001 107 459	227896	0 001 108 064	227357
		0 001 107 048	227049	0 001 107 460	227896	0 001 108 065	227358
		0 001 107 048	227149	0 001 107 478	227034	0 001 108 065	227357
		0 001 107 049	227051	0 001 107 479	227034	0 001 108 066	227839
		0 001 107 052	227869	0 001 107 499	227257	0 001 108 068	227839
		0 001 107 053	227869	0 001 107 499	227031	0 001 108 069	227839
		0 001 107 054	227638	0 001 107 500	227257	0 001 108 070	227839
		0 001 107 055	227638	0 001 107 500	227031	0 001 108 072	227758
		0 001 107 056	227048	0 001 107 501	227257	0 001 108 072	227757
		0 001 107 059	227257	0 001 107 501	227031	0 001 108 074	227114
		0 001 107 059	227255	0 001 107 502	227257	0 001 108 076	227487
		0 001 107 060	227490	0 001 107 502	227031	0 001 108 076	227486
		0 001 107 062	227149	0 001 107 527	227913	0 001 108 078	227270
		0 001 107 062	227148	0 001 107 540	227149	0 001 108 078	227486
		0 001 107 063	227266	0 001 107 540	227148	0 001 108 079	227759
		0 001 107 063	227957	0 001 108 001	227487	0 001 108 079	227760
		0 001 107 066	227370	0 001 108 001	227486	0 001 108 080	227050
		0 001 107 066	227052	0 001 108 003	227831	0 001 108 084	227634
		0 001 107 067	227260	0 001 108 003	227832	0 001 108 084	227633
		0 001 107 067	227148	0 001 108 004	227500	0 001 108 087	227871
		0 001 107 068	227638	0 001 108 004	227499	0 001 108 088	227489
		0 001 107 069	227638	0 001 108 005	227487	0 001 108 088	227071
		0 001 107 072	227149	0 001 108 005	227486	0 001 108 088	227488
		0 001 107 072	227148	0 001 108 012	227489	0 001 108 088	227070
		0 001 107 073	227638	0 001 108 012	227488	0 001 108 089	227489
		0 001 107 074	227638	0 001 108 013	227498	0 001 108 089	227488
		0 001 107 075	227878	0 001 108 013	227494	0 001 108 091	227489
		0 001 107 075	227879	0 001 108 014	227487	0 001 108 091	227488
		0 001 107 076	227260	0 001 108 014	227486	0 001 108 092	227489
		0 001 107 076	227258	0 001 108 018	227358	0 001 108 092	227488
		0 001 107 078	227260	0 001 108 018	227759	0 001 108 093	227759
		0 001 107 078	227148	0 001 108 019	227500	0 001 108 093	227760
		0 001 107 079	227878	0 001 108 019	227499	0 001 108 094	227487
		0 001 107 079	227879	0 001 108 020	227500	0 001 108 094	227486
		0 001 107 082	227257	0 001 108 020	227499	0 001 108 096	227178
		0 001 107 082	227255	0 001 108 021	227753	0 001 108 097	227178
		0 001 107 083	227148	0 001 108 021	227754	0 001 108 101	227487
		0 001 107 085	227490	0 001 108 025	227071	0 001 108 101	227486
		0 001 107 087	227257	0 001 108 025	227070	0 001 108 102	227487
		0 001 107 087	227031	0 001 108 026	227487	0 001 108 102	227486
		0 001 107 091	227270	0 001 108 026	227486	0 001 108 103	227634
		0 001 107 091	227052	0 001 108 030	227489	0 001 108 103	227633
		0 001 107 092	227048	0 001 108 030	227488	0 001 108 104	227634
		0 001 107 093	227048	0 001 108 032	227498	0 001 108 104	227633
		0 001 107 100	227048	0 001 108 032	227494	0 001 108 105	227634
		0 001 107 101	227048	0 001 108 038	227489	0 001 108 105	227633
		0 001 107 102	227526	0 001 108 038	227488	0 001 108 106	227871
		0 001 107 102	227527	0 001 108 039	227500	0 001 108 107	227490
		0 001 107 103	227869	0 001 108 039	227499	0 001 108 107	227491
		0 001 107 107	227255	0 001 108 042	227358	0 001 108 109	227871
		0 001 107 108	227048	0 001 108 042	227357	0 001 108 110	227270
		0 001 107 403	227149	0 001 108 043	227178	0 001 108 110	227871
		0 001 107 403	227148	0 001 108 043	227491	0 001 108 111	227871
		0 001 107 406	227149	0 001 108 044	227178	0 001 108 113	227763
		0 001 107 406	227148	0 001 108 045	227498	0 001 108 114	227763
		0 001 107 406	227896	0 001 108 045	227494	0 001 108 115	227358
		0 001 107 407	227257	0 001 108 046	227839	0 001 108 115	227357
		0 001 107 407	227031	0 001 108 047	227487	0 001 108 116	227871
		0 001 107 410	227257	0 001 108 047	227486	0 001 108 121	227257
		0 001 107 410	227031	0 001 108 048	227487	0 001 108 121	227255
		0 001 107 411	227034	0 001 108 048	227486	0 001 108 122	227257
		0 001 107 417	227257	0 001 108 050	227759	0 001 108 122	227255
		0 001 107 417	227031	0 001 108 051	227767	0 001 108 123	227225
		0 001 107 418	227257	0 001 108 052	227637	0 001 108 123	227048
		0 001 107 418	227031	0 001 108 052	227640	0 001 108 124	227632
		0 001 107 423	227913	0 001 108 053	227760	0 001 108 124	227631
		0 001 107 424	227913	0 001 108 053	227486	0 001 108 126	227270



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0 001 108 126	227052	0 001 108 224	227034	0 001 109 204	227031	0 001 110 040	227352
0 001 108 129	227490	0 001 108 230	227271	0 001 109 205	227218	0 001 110 040	227353
0 001 108 129	227491	0 001 108 234	227034	0 001 109 250	227896	0 001 110 041	227358
0 001 108 133	227871	0 001 108 234	227270	0 001 109 252	227260	0 001 110 041	227357
0 001 108 134	227634	0 001 108 235	227034	0 001 109 252	227258	0 001 110 042	227487
0 001 108 134	227633	0 001 108 235	227270	0 001 109 253	227270	0 001 110 042	227486
0 001 108 135	227634	0 001 108 239	227034	0 001 109 253	227367	0 001 110 043	227633
0 001 108 135	227633	0 001 108 239	227270	0 001 109 268	227270	0 001 110 043	227270
0 001 108 136	227487	0 001 108 240	227034	0 001 109 268	227367	0 001 110 047	227352
0 001 108 136	227486	0 001 108 240	227270	0 001 109 270	227270	0 001 110 047	227353
0 001 108 137	227071	0 001 108 245	227271	0 001 109 270	227367	0 001 110 053	227766
0 001 108 137	227070	0 001 108 400	227937	0 001 109 300	227150	0 001 110 053	227765
0 001 108 139	227871	0 001 108 401	227272	0 001 109 301	227150	0 001 110 054	227188
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0 001 108 143	227762	0 001 108 408	227031	0 001 109 306	227581	0 001 110 057	227178
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0 001 108 145	227358	0 001 108 421	227034	0 001 109 313	227150	0 001 110 059	227352
0 001 108 145	227357	0 001 108 430	227257	0 001 109 324	227218	0 001 110 059	227353
0 001 108 146	227050	0 001 108 430	227031	0 001 109 325	227218	0 001 110 060	227351
0 001 108 148	227163	0 001 108 431	227257	0 001 109 334	227150	0 001 110 061	227487
0 001 108 149	227632	0 001 108 431	227031	0 001 109 335	227150	0 001 110 061	227178
0 001 108 149	227631	0 001 108 450	227034	0 001 109 336	227367	0 001 110 061	227486
0 001 108 150	227759	0 001 108 451	227034	0 001 109 341	227031	0 001 110 062	227178
0 001 108 150	227760	0 001 108 456	227034	0 001 109 364	227937	0 001 110 062	227491
0 001 108 151	227270	0 001 108 457	227034	0 001 109 371	227581	0 001 110 063	227487
0 001 108 151	227052	0 001 108 460	227932	0 001 109 375	227581	0 001 110 063	227486
0 001 108 153	227491	0 001 108 461	227932	0 001 109 376	227581	0 001 110 064	227270
0 001 108 154	227637	0 001 108 462	227932	0 001 109 387	227218	0 001 110 064	227871
0 001 108 154	227640	0 001 108 463	227932	0 001 109 388	227218	0 001 110 066	227490
0 001 108 155	227257	0 001 108 995	227634	0 001 109 389	227257	0 001 110 066	227491
0 001 108 155	227255	0 001 108 995	227633	0 001 109 389	227031	0 001 110 067	227490
0 001 108 157	227272	0 001 108 996	227634	0 001 110 001	227486	0 001 110 067	227491
0 001 108 157	227271	0 001 108 996	227633	0 001 110 002	227178	0 001 110 069	227178
0 001 108 159	227270	0 001 108 997	227634	0 001 110 003	227764	0 001 110 070	227178
0 001 108 159	227052	0 001 108 997	227633	0 001 110 003	227762	0 001 110 071	227164
0 001 108 160	227361	0 001 109 001	227491	0 001 110 005	227490	0 001 110 072	227164
0 001 108 162	227267	0 001 109 002	227491	0 001 110 009	227838	0 001 110 072	227358
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0 001 108 168	227257	0 001 109 015	227312	0 001 110 012	227490	0 001 110 082	227491
0 001 108 168	227255	0 001 109 015	227313	0 001 110 012	227270	0 001 110 084	227869
0 001 108 170	227163	0 001 109 018	227370	0 001 110 013	227270	0 001 110 086	227869
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0 001 108 173	227260	0 001 109 025	227272	0 001 110 014	227487	0 001 110 088	227871
0 001 108 173	227148	0 001 109 025	227271	0 001 110 014	227178	0 001 110 089	227764
0 001 108 174	227763	0 001 109 026	227266	0 001 110 014	227486	0 001 110 089	227762
0 001 108 175	227763	0 001 109 026	227957	0 001 110 015	227487	0 001 110 092	227490
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0 001 108 176	227957	0 001 109 028	227258	0 001 110 015	227486	0 001 110 095	227114
0 001 108 177	227759	0 001 109 029	227260	0 001 110 016	227831	0 001 110 095	227199
0 001 108 177	227760	0 001 109 029	227258	0 001 110 016	227832	0 001 110 100	227487
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0 001 108 181	227258	0 001 109 030	227367	0 001 110 017	227829	0 001 110 101	227487
0 001 108 182	227114	0 001 109 031	227260	0 001 110 019	227633	0 001 110 101	227486
0 001 108 183	227266	0 001 109 031	227258	0 001 110 019	227270	0 001 110 102	227270
0 001 108 183	227937	0 001 109 033	227270	0 001 110 024	227839	0 001 110 102	227052
0 001 108 184	227149	0 001 109 034	227878	0 001 110 025	227490	0 001 110 104	227270
0 001 108 184	227148	0 001 109 034	227879	0 001 110 025	227491	0 001 110 104	227871
0 001 108 196	227271	0 001 109 035	227260	0 001 110 026	227764	0 001 110 105	227270
0 001 108 197	227526	0 001 109 035	227258	0 001 110 026	227762	0 001 110 105	227871
0 001 108 197	227527	0 001 109 036	227149	0 001 110 028	227759	0 001 110 106	227491
0 001 108 202	227034	0 001 109 036	227148	0 001 110 029	227487	0 001 110 107	227491
0 001 108 202	227270	0 001 109 040	227072	0 001 110 029	227486	0 001 110 108	227491
0 001 108 204	227034	0 001 109 040	227486	0 001 110 030	227487	0 001 110 110	227358
0 001 108 205	227526	0 001 109 040	227491	0 001 110 030	227486	0 001 110 111	227354
0 001 108 205	227527	0 001 109 045	227367	0 001 110 031	227487	0 001 110 111	227356
0 001 108 208	227932	0 001 109 048	227370	0 001 110 031	227178	0 001 110 113	227766
0 001 108 209	227932	0 001 109 048	227367	0 001 110 031	227486	0 001 110 113	227765
0 001 108 211	227932	0 001 109 068	227312	0 001 110 032	227178	0 001 110 115	227270
0 001 108 212	227932	0 001 109 068	227048	0 001 110 033	227487	0 001 110 115	227052
0 001 108 217	227896	0 001 109 200	227271	0 001 110 033	227486	0 001 110 118	227869
0 001 108 220	227763	0 001 109 201	227271	0 001 110 039	227766	0 001 110 120	227072
0 001 108 221	227763	0 001 109 204	227257	0 001 110 039	227765	0 001 110 122	227763



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0 001 110 123	227763	0 001 114 003	227758	0 001 121 408	227275	0 001 208 006	227701
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0 001 110 124	227370	0 001 114 003	227757	0 001 121 410	227275	0 001 208 014	227700
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0 001 110 125	227370	0 001 114 004	227486	0 001 121 413	227275	0 001 208 030	227562
0 001 110 125	227052	0 001 114 005	227758	0 001 121 422	227976	0 001 208 038	227419
0 001 110 126	227763	0 001 114 005	227757	0 001 121 423	227976	0 001 208 039	227419
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0 001 110 129	227763	0 001 114 009	227487	0 001 121 443	227976	0 001 208 049	227423
0 001 110 132	227878	0 001 114 009	227486	0 001 121 444	227976	0 001 208 049	227565
0 001 110 132	227879	0 001 114 015	227758	0 001 122 400	227275	0 001 208 055	227423
0 001 110 133	227490	0 001 114 015	227487	0 001 122 401	227275	0 001 208 055	227565
0 001 110 133	227491	0 001 114 015	227757	0 001 123 012	227812	0 001 208 056	227422
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0 001 110 134	227491	0 001 114 016	227487	0 001 123 014	227812	0 001 208 058	227422
0 001 110 136	227763	0 001 114 016	227486	0 001 123 016	227812	0 001 208 058	227566
0 001 110 137	227763	0 001 114 020	227270	0 001 123 018	227812	0 001 208 059	227422
0 001 110 138	227763	0 001 114 020	227871	0 001 123 039	227812	0 001 208 059	227566
0 001 110 139	227763	0 001 114 022	227871	0 001 124 001	227869	0 001 208 100	227764
0 001 110 999	227830	0 001 114 024	227487	0 001 124 002	227869	0 001 208 100	227762
0 001 110 999	227829	0 001 114 024	227486	0 001 124 003	227869	0 001 208 200	227482
0 001 111 001	227251	0 001 115 002	227260	0 001 124 004	227869	0 001 208 200	227503
0 001 111 005	227251	0 001 115 002	227258	0 001 124 005	227487	0 001 208 200	227481
0 001 112 003	227487	0 001 115 005	227526	0 001 124 005	227178	0 001 208 200	227502
0 001 112 003	227486	0 001 115 005	227527	0 001 124 005	227486	0 001 208 201	227482
0 001 112 004	227487	0 001 115 007	227260	0 001 124 006	227487	0 001 208 201	227503
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0 001 112 005	227758	0 001 115 008	227149	0 001 124 006	227486	0 001 208 201	227502
0 001 112 005	227757	0 001 115 008	227148	0 001 124 011	227869	0 001 208 202	227417
0 001 112 007	227199	0 001 115 011	227352	0 001 124 013	227869	0 001 208 202	227416
0 001 112 007	227198	0 001 115 011	227353	0 001 124 022	227869	0 001 208 204	227490
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0 001 112 008	227486	0 001 115 013	227352	0 001 125 001	227491	0 001 208 206	227565
0 001 112 009	227634	0 001 115 013	227353	0 001 125 005	227869	0 001 208 208	227482
0 001 112 009	227633	0 001 115 047	227896	0 001 125 006	227869	0 001 208 208	227503
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0 001 112 012	227633	0 001 115 078	227034	0 001 125 010	227869	0 001 208 209	227629
0 001 112 013	227486	0 001 115 079	227034	0 001 125 012	227869	0 001 208 211	227753
0 001 112 013	227491	0 001 116 001	227261	0 001 125 013	227869	0 001 208 211	227754
0 001 112 015	227363	0 001 116 001	227263	0 001 125 018	227869	0 001 208 219	227500
0 001 112 015	227270	0 001 116 003	227267	0 001 125 019	227869	0 001 208 219	227499
0 001 112 016	227871	0 001 116 003	227641	0 001 125 021	227869	0 001 208 221	227753
0 001 112 017	227312	0 001 116 006	227312	0 001 125 022	227869	0 001 208 221	227754
0 001 112 017	227313	0 001 116 006	227048	0 001 125 031	227178	0 001 208 224	227178
0 001 112 018	227269	0 001 120 400	227913	0 001 125 031	227491	0 001 208 227	227422
0 001 112 021	227869	0 001 120 401	227913	0 001 125 035	227869	0 001 208 227	227425
0 001 112 025	227199	0 001 120 402	227913	0 001 125 039	227869	0 001 208 232	227634
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0 001 112 027	227869	0 001 120 406	227275	0 001 125 043	227869	0 001 208 233	227413
0 001 112 028	227869	0 001 120 407	227275	0 001 125 048	227869	0 001 208 403	227706
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0 001 112 035	227363	0 001 120 411	227275	0 001 125 053	227275	0 001 208 407	227839
0 001 112 035	227270	0 001 121 001	227869	0 001 125 501	227869	0 001 208 408	227490
0 001 112 036	227264	0 001 121 002	227869	0 001 125 511	227869	0 001 208 408	227491
0 001 112 038	227869	0 001 121 006	227869	0 001 125 605	227275	0 001 208 410	227490
0 001 112 039	227869	0 001 121 007	227869	0 001 157 001	227417	0 001 208 411	227487
0 001 112 041	227267	0 001 121 008	227869	0 001 157 024	227487	0 001 208 411	227178
0 001 112 041	227641	0 001 121 009	227869	0 001 157 024	227486	0 001 208 411	227486
0 001 112 044	227869	0 001 121 016	227869	0 001 157 028	227487	0 001 208 412	227487
0 001 112 045	227869	0 001 121 017	227869	0 001 157 028	227486	0 001 208 412	227178
0 001 113 003	227633	0 001 121 018	227869	0 001 157 030	227487	0 001 208 412	227486
0 001 113 003	227270	0 001 121 019	227869	0 001 207 016	227560	0 001 208 413	227498
0 001 113 009	227270	0 001 121 022	227869	0 001 207 016	227559	0 001 208 413	227494
0 001 113 009	227871	0 001 121 023	227869	0 001 207 017	227560	0 001 208 414	227487
0 001 113 010	227257	0 001 121 026	227869	0 001 207 017	227559	0 001 208 414	227486
0 001 113 010	227255	0 001 121 027	227869	0 001 207 018	227560	0 001 208 416	227487
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0 001 113 012	227869	0 001 121 029	227869	0 001 207 019	227560	0 001 208 417	227487
0 001 113 013	227869	0 001 121 402	227275	0 001 207 019	227559	0 001 208 417	227486
0 001 113 014	227869	0 001 121 403	227275	0 001 208 006	227700	0 001 208 418	227487



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0 001 208 419	227487	0 001 211 206	227499	0 001 211 504	227486	0 001 218 022	227938
0 001 208 419	227486	0 001 211 207	227487	0 001 211 506	227635	0 001 218 023	227632
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0 001 208 428	227838	0 001 211 210	227420	0 001 211 536	227199	0 001 218 028	227357
0 001 208 428	227835	0 001 211 210	227422	0 001 211 989	227423	0 001 218 029	227092
0 001 208 429	227838	0 001 211 213	227482	0 001 211 989	227565	0 001 218 101	227199
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0 001 208 516	227830	0 001 211 216	227481	0 001 211 997	227415	0 001 218 116	227491
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0 001 208 517	227764	0 001 211 217	227482	0 001 211 998	227415	0 001 218 120	227491
0 001 208 517	227762	0 001 211 217	227503	0 001 212 005	227415	0 001 218 122	227632
0 001 208 526	227114	0 001 211 217	227481	0 001 212 005	227567	0 001 218 122	227631
0 001 208 526	227199	0 001 211 217	227502	0 001 212 007	227415	0 001 218 125	227632
0 001 208 528	227764	0 001 211 218	227177	0 001 212 007	227567	0 001 218 125	227631
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0 001 208 707	227487	0 001 211 218	227503	0 001 212 012	227567	0 001 218 133	227876
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0 001 208 707	227829	0 001 211 219	227177	0 001 212 204	227493	0 001 218 134	227358
0 001 208 707	227486	0 001 211 219	227482	0 001 212 204	227492	0 001 218 134	227357
0 001 208 709	227487	0 001 211 219	227503	0 001 212 205	227493	0 001 218 135	227358
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0 001 208 711	227487	0 001 211 221	227413	0 001 212 206	227493	0 001 218 136	227358
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0 001 208 712	227487	0 001 211 222	227413	0 001 212 207	227493	0 001 218 136	227357
0 001 208 712	227486	0 001 211 222	227415	0 001 212 207	227492	0 001 218 140	227671
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0 001 208 714	227487	0 001 211 224	227487	0 001 212 213	227359	0 001 218 146	227490
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0 001 208 719	227487	0 001 211 228	227500	0 001 212 401	227493	0 001 218 150	227671
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0 001 209 014	227559	0 001 211 234	227486	0 001 215 001	227708	0 001 218 158	227632
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0 001 211 002	227701	0 001 211 235	227486	0 001 217 001	227563	0 001 218 158	227631
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0 001 218 728	227270	0 001 231 119	227183	0 001 311 115	227699	0 001 314 025	227488
0 001 218 728	227052	0 001 241 001	227245	0 001 311 115	227702	0 001 314 027	227831
0 001 218 740	227671	0 001 241 001	227926	0 001 311 118	227482	0 001 314 027	227832
0 001 218 741	227491	0 001 241 003	227245	0 001 311 118	227503	0 001 314 028	227756
0 001 218 758	227631	0 001 241 006	227476	0 001 311 118	227481	0 001 314 028	227755
0 001 218 759	227876	0 001 241 007	227245	0 001 311 118	227502	0 001 314 029	227756
0 001 218 772	227766	0 001 241 014	227245	0 001 311 121	227500	0 001 314 029	227755
0 001 218 772	227139	0 001 241 015	227476	0 001 311 121	227499	0 001 314 030	227756
0 001 218 774	227140	0 001 241 019	227245	0 001 311 122	227482	0 001 314 030	227755
0 001 218 774	227199	0 001 241 020	227476	0 001 311 122	227503	0 001 314 031	227182
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0 001 218 812	227875	0 001 263 021	227918	0 001 311 127	227415	0 001 314 033	227481
0 001 218 818	227875	0 001 263 022	227918	0 001 311 127	227561	0 001 314 033	227502
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0 001 219 001	227251	0 001 310 005	227559	0 001 311 134	227753	0 001 314 036	227832
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0 001 219 014	227251	0 001 310 008	227559	0 001 311 135	227753	0 001 314 041	227756
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0 001 223 506	227574	0 001 311 041	227422	0 001 312 107	227492	0 001 317 024	227492
0 001 230 002	227091	0 001 311 041	227571	0 001 312 110	227708	0 001 330 008	227926
0 001 230 006	227449	0 001 311 042	227703	0 001 312 110	227709	0 001 354 006	227713
0 001 230 007	227574	0 001 311 045	227700	0 001 312 110	227422	0 001 354 007	227449
0 001 230 007	227824	0 001 311 045	227701	0 001 312 111	227708	0 001 354 007	227428
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0 001 230 026	227622	0 001 311 054	227182	0 001 314 002	227482	0 001 354 021	227428
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0 001 231 002	227087	0 001 311 056	227182	0 001 314 002	227481	0 001 354 025	227713
0 001 231 002	227574	0 001 311 100	227489	0 001 314 002	227502	0 001 354 031	227576
0 001 231 003	227441	0 001 311 100	227488	0 001 314 003	227182	0 001 354 032	227713
0 001 231 003	227592	0 001 311 101	227423	0 001 314 004	227703	0 001 354 033	227713
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0 001 354 085	227576	0 001 358 047	227448	0 001 359 034	227428	0 001 359 111	227441
0 001 354 086	227723	0 001 358 047	227574	0 001 359 034	227437	0 001 359 111	227591
0 001 354 086	227428	0 001 358 049	227574	0 001 359 037	227446	0 001 359 111	227574
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0 001 354 087	227449	0 001 358 049	227711	0 001 359 037	227437	0 001 359 119	227710
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0 001 358 020	227448	0 001 359 025	227428	0 001 359 097	227599	0 001 360 034	227451
0 001 358 020	227574	0 001 359 025	227437	0 001 359 097	227574	0 001 360 034	227428
0 001 358 028	227590	0 001 359 026	227446	0 001 359 097	227574	0 001 360 034	227574
0 001 358 028	227449	0 001 359 026	227428	0 001 359 098	227599	0 001 360 034	227437
0 001 358 028	227574	0 001 359 026	227437	0 001 359 098	227574	0 001 360 035	227449
0 001 358 030	227428	0 001 359 027	227446	0 001 359 099	227710	0 001 360 035	227597
0 001 358 030	227432	0 001 359 027	227428	0 001 359 099	227711	0 001 360 035	227574
0 001 358 032	227590	0 001 359 027	227437	0 001 359 100	227574	0 001 360 036	227580
0 001 358 032	227449	0 001 359 030	227446	0 001 359 100	227710	0 001 360 036	227574
0 001 358 032	227574	0 001 359 030	227428	0 001 359 100	227711	0 001 360 036	227437
0 001 358 033	227590	0 001 359 030	227437	0 001 359 101	227435	0 001 360 037	227441
0 001 358 033	227449	0 001 359 032	227446	0 001 359 101	227428	0 001 360 037	227592
0 001 358 033	227574	0 001 359 032	227428	0 001 359 106	227574	0 001 360 037	227574
0 001 358 046	227590	0 001 359 032	227437	0 001 359 106	227710	0 001 360 038	227438



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0 001 360 038	227428	0 001 362 019	227355	0 001 362 071	227449	0 001 362 700	227448
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0 001 360 040	227580	0 001 362 019	227437	0 001 362 071	227574	0 001 362 701	227599
0 001 360 040	227574	0 001 362 022	227449	0 001 362 073	227450	0 001 362 701	227574
0 001 360 040	227437	0 001 362 022	227107	0 001 362 073	227428	0 001 362 702	227599
0 001 360 041	227449	0 001 362 022	227574	0 001 362 073	227728	0 001 362 702	227574
0 001 360 041	227597	0 001 362 023	227449	0 001 362 073	227574	0 001 363 101	227438
0 001 360 041	227574	0 001 362 023	227107	0 001 362 073	227437	0 001 363 101	227441
0 001 360 043	227065	0 001 362 023	227574	0 001 362 074	227574	0 001 363 101	227428
0 001 360 043	227451	0 001 362 024	227449	0 001 362 074	227710	0 001 363 103	227451
0 001 360 043	227428	0 001 362 024	227107	0 001 362 074	227711	0 001 363 103	227428
0 001 360 043	227574	0 001 362 024	227574	0 001 362 079	227609	0 001 363 103	227437
0 001 360 043	227437	0 001 362 025	227574	0 001 362 079	227608	0 001 363 104	227451
0 001 360 044	227587	0 001 362 025	227710	0 001 362 079	227574	0 001 363 104	227428
0 001 360 044	227588	0 001 362 025	227711	0 001 362 081	227609	0 001 363 104	227437
0 001 360 044	227574	0 001 362 027	227355	0 001 362 081	227608	0 001 363 105	227065
0 001 360 045	227449	0 001 362 027	227728	0 001 362 081	227574	0 001 363 105	227451
0 001 360 045	227597	0 001 362 027	227574	0 001 362 092	227450	0 001 363 105	227428
0 001 360 045	227574	0 001 362 027	227437	0 001 362 092	227428	0 001 363 105	227574
0 001 360 047	227589	0 001 362 029	227728	0 001 362 092	227728	0 001 363 105	227437
0 001 360 047	227574	0 001 362 029	227574	0 001 362 092	227574	0 001 363 106	227065
0 001 360 048	227587	0 001 362 029	227437	0 001 362 092	227437	0 001 363 106	227451
0 001 360 048	227588	0 001 362 030	227435	0 001 362 102	227450	0 001 363 106	227428
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0 001 360 053	227589	0 001 362 035	227107	0 001 362 300	227710	0 001 363 109	227451
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0 001 360 060	227451	0 001 362 040	227428	0 001 362 306	227710	0 001 363 112	227451
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0 001 360 060	227574	0 001 362 041	227107	0 001 362 307	227448	0 001 363 112	227574
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0 001 360 061	227065	0 001 362 044	227435	0 001 362 309	227428	0 001 363 113	227065
0 001 360 061	227451	0 001 362 044	227428	0 001 362 310	227574	0 001 363 113	227451
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0 001 360 061	227437	0 001 362 045	227608	0 001 362 311	227107	0 001 363 113	227437
0 001 360 063	227438	0 001 362 045	227574	0 001 362 311	227574	0 001 363 116	227065
0 001 360 063	227428	0 001 362 046	227449	0 001 362 312	227449	0 001 363 116	227451
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0 001 360 065	227441	0 001 362 046	227428	0 001 362 312	227428	0 001 363 116	227574
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0 001 362 018	227574	0 001 362 067	227089	0 001 362 700	227449	0 001 364 200	227449



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0 001 364 200	227428	0 001 366 025	227447	0 001 367 037	227574	0 001 368 013	227574
0 001 364 200	227717	0 001 366 025	227574	0 001 367 037	227437	0 001 368 015	227587
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0 001 364 203	227428	0 001 366 027	227710	0 001 367 039	227591	0 001 368 015	227574
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0 001 365 006	227437	0 001 367 001	227711	0 001 367 045	227437	0 001 368 018	227437
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0 001 368 062	227574	0 001 369 201	227089	0 001 410 035	227858	0 001 410 101	227860
0 001 368 063	227600	0 001 369 201	227574	0 001 410 035	227857	0 001 410 102	227858
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0 001 368 069	227451	0 001 371 005	227123	0 001 410 041	227859	0 001 410 105	227857
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0 001 368 069	227437	0 001 371 007	227123	0 001 410 043	227857	0 001 410 106	227857
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0 001 368 300	227592	0 001 372 003	227809	0 001 410 052	227858	0 001 410 116	227857
0 001 368 300	227574	0 001 372 005	227810	0 001 410 052	227857	0 001 410 117	227861
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0 001 368 301	227428	0 001 372 008	227811	0 001 410 058	227857	0 001 410 118	227857
0 001 368 301	227574	0 001 401 005	227278	0 001 410 061	227858	0 001 411 001	227861
0 001 368 301	227437	0 001 401 011	227278	0 001 410 061	227857	0 001 411 001	227860
0 001 368 302	227587	0 001 401 012	227278	0 001 410 062	227858	0 001 411 002	227861
0 001 368 302	227588	0 001 401 023	227278	0 001 410 062	227857	0 001 411 002	227860
0 001 368 302	227574	0 001 401 028	227278	0 001 410 063	227858	0 001 411 004	227861
0 001 368 303	227580	0 001 401 044	227278	0 001 410 063	227857	0 001 411 004	227860
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0 001 368 304	227065	0 001 401 050	227278	0 001 410 065	227859	0 001 411 005	227859
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0 001 368 307	227592	0 001 402 050	227381	0 001 410 069	227860	0 001 411 009	227859
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0 001 368 316	227574	0 001 402 075	227381	0 001 410 078	227861	0 001 411 013	227860
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0 001 369 002	227599	0 001 402 081	227381	0 001 410 081	227858	0 001 411 014	227857
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0 001 369 003	227599	0 001 410 015	227857	0 001 410 083	227861	0 001 411 015	227857
0 001 369 003	227574	0 001 410 015	227859	0 001 410 083	227860	0 001 411 015	227859
0 001 369 006	227599	0 001 410 016	227858	0 001 410 086	227858	0 001 411 016	227858
0 001 369 006	227574	0 001 410 016	227857	0 001 410 086	227857	0 001 411 016	227857
0 001 369 007	227599	0 001 410 016	227859	0 001 410 087	227861	0 001 411 016	227859
0 001 369 007	227574	0 001 410 017	227858	0 001 410 087	227860	0 001 411 017	227858
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0 001 369 015	227574	0 001 410 021	227858	0 001 410 089	227857	0 001 411 019	227861
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0 001 369 021	227247	0 001 410 029	227857	0 001 410 094	227858	0 001 411 022	227860
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0 001 369 023	227574	0 001 410 032	227858	0 001 410 094	227859	0 001 411 023	227857
0 001 369 023	227088	0 001 410 032	227857	0 001 410 098	227858	0 001 411 024	227861
0 001 369 200	227246	0 001 410 034	227858	0 001 410 098	227857	0 001 411 025	227858
0 001 369 200	227574	0 001 410 034	227857	0 001 410 098	227859	0 001 411 025	227857
0 001 369 200	227247	0 001 410 034	227859	0 001 410 101	227861	0 001 411 025	227859



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0 001 411 028	227861	0 001 414 016	227857	0 001 416 003	227857	0 001 416 040	227858
0 001 411 028	227860	0 001 414 017	227858	0 001 416 004	227858	0 001 416 040	227857
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0 001 413 013	227208	0 001 415 010	227858	0 001 416 018	227861	0 001 416 059	227857
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0 001 413 017	227208	0 001 415 011	227857	0 001 416 021	227858	0 001 416 061	227857
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0 001 414 003	227857	0 001 415 016	227859	0 001 416 025	227858	0 001 416 066	227861
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0 001 416 078	227858	0 001 417 035	227858	0 001 417 075	227860	0 331 302 005	227559
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0 001 417 022	227860	0 001 417 066	227858	0 331 100 021	227860	0 331 303 007	227502
0 001 417 023	227861	0 001 417 066	227857	0 331 100 025	227860	0 331 303 008	227488
0 001 417 023	227860	0 001 417 066	227859	0 331 101 001	227278	0 331 303 009	227492
0 001 417 024	227858	0 001 417 067	227861	0 331 101 002	227381	0 331 303 010	227481
0 001 417 024	227857	0 001 417 067	227860	0 331 101 003	227278	0 331 303 010	227502
0 001 417 025	227858	0 001 417 068	227858	0 331 101 004	227381	0 331 303 012	227755
0 001 417 025	227857	0 001 417 068	227857	0 331 101 005	227860	0 331 303 013	227486
0 001 417 026	227861	0 001 417 068	227859	0 331 101 006	227857	0 331 303 015	227481
0 001 417 026	227860	0 001 417 069	227861	0 331 101 008	227860	0 331 303 015	227502
0 001 417 027	227861	0 001 417 071	227858	0 331 101 009	227857	0 331 303 016	227499
0 001 417 027	227860	0 001 417 071	227857	0 331 101 011	227207	0 331 303 018	227492
0 001 417 028	227861	0 001 417 072	227861	0 331 101 012	227209	0 331 303 020	227494
0 001 417 028	227860	0 001 417 073	227858	0 331 101 016	227860	0 331 303 022	227629
0 001 417 029	227861	0 001 417 073	227857	0 331 101 019	227381	0 331 303 024	227486
0 001 417 030	227861	0 001 417 073	227859	0 331 300 017	227559	0 331 303 026	227490



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0 331 303 028	227499	0 331 303 616	227357	0 331 402 042	227599	2 339 303 206	227047
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0 331 303 031	227499	0 331 303 624	227759	0 331 402 053	227065	2 339 303 210	227361
0 331 303 033	227488	0 331 303 627	227050	0 331 402 053	227451	2 339 303 211	227869
0 331 303 035	227831	0 331 303 633	227352	0 331 402 054	227065	2 339 303 220	227312
0 331 303 039	227114	0 331 303 640	227871	0 331 402 054	227451	2 339 303 221	227051
0 331 303 040	227481	0 331 303 647	227869	0 331 402 055	227717	2 339 303 222	227869
0 331 303 040	227502	0 331 303 659	227225	0 331 402 068	227599	2 339 303 223	227114
0 331 303 041	227486	0 331 303 662	227495	0 331 402 070	227599	2 339 303 225	227869
0 331 303 045	227635	0 331 304 001	227255	0 331 402 073	227446	2 339 303 227	227367
0 331 303 048	227631	0 331 400 001	227713	0 331 402 074	227446	2 339 303 230	227495
0 331 303 053	227831	0 331 400 008	227576	0 331 402 076	227590	2 339 303 232	227486
0 331 303 055	227835	0 331 400 014	227590	0 331 402 077	227444	2 339 303 239	227829
0 331 303 056	227835	0 331 400 016	227590	0 331 402 081	227589	2 339 303 240	227071
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0 331 303 059	227486	0 331 400 022	227590	0 331 402 087	227728	2 339 303 244	227357
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0 331 303 062	227762	0 331 400 068	227576	0 331 402 094	227065	2 339 303 246	227357
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0 331 303 070	227178	0 331 401 003	227446	0 331 402 106	227246	2 339 303 256	227052
0 331 303 070	227486	0 331 401 004	227446	0 331 402 107	227727	2 339 303 257	227049
0 331 303 071	227486	0 331 401 007	227590	0 331 402 204	227450	2 339 303 258	227869
0 331 303 073	227492	0 331 401 008	227725	0 331 402 205	227450	2 339 303 259	227049
0 331 303 074	227488	0 331 401 009	227726	0 331 402 205	227728	2 339 303 260	227831
0 331 303 076	227835	0 331 401 011	227355	0 331 402 206	227065	2 339 303 261	227765
0 331 303 078	227070	0 331 401 012	227446	0 331 402 206	227451	2 339 303 262	227188
0 331 303 084	227070	0 331 401 015	227576	0 331 402 207	227587	2 339 303 265	227869
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0 331 303 095	227198	0 331 401 035	227355	0 331 402 501	227728	2 339 303 273	227351
0 331 303 096	227251	0 331 401 038	227710	0 331 402 502	227107	2 339 303 276	227251
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0 331 303 103	227092	0 331 401 046	227446	0 331 402 504	227450	2 339 303 284	227490
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0 331 303 106	227767	0 331 401 503	227446	0 331 402 508	227712	2 339 303 311	227114
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0 331 303 108	227839	0 331 401 507	227590	0 331 402 515	227597	2 339 303 317	227269
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0 331 303 116	227357	0 331 402 001	227450	0 331 402 530	227728	2 339 303 339	227869
0 331 303 117	227357	0 331 402 001	227728	0 331 402 531	227600	2 339 303 345	227178
0 331 303 118	227352	0 331 402 002	227107	0 331 402 535	227450	2 339 303 351	227869
0 331 303 124	227759	0 331 402 002	227447	0 331 402 539	227450	2 339 303 364	227633
0 331 303 125	227759	0 331 402 003	227107	0 331 402 539	227728	2 339 303 369	227288
0 331 303 127	227050	0 331 402 003	227447	0 331 402 568	227599	2 339 303 377	227869
0 331 303 132	227835	0 331 402 004	227435	0 331 402 570	227599	2 339 303 378	227178
0 331 303 133	227352	0 331 402 005	227580	0 331 402 606	227246	2 339 303 396	227352
0 331 303 134	227351	0 331 402 006	227599	0 331 402 607	227727	2 339 303 407	227763
0 331 303 137	227633	0 331 402 007	227438	0 331 402 706	227451	2 339 303 411	227638
0 331 303 140	227871	0 331 402 008	227712	0 331 450 001	227859	2 339 303 412	227869
0 331 303 144	227876	0 331 402 010	227592	0 331 450 002	227861	2 339 303 438	227638
0 331 303 146	227164	0 331 402 011	227714	0 331 450 004	227859	2 339 303 706	227163
0 331 303 147	227869	0 331 402 012	227587	0 331 450 005	227859	2 339 303 706	227047
0 331 303 151	227671	0 331 402 013	227591	0 331 450 009	227208	2 339 303 722	227869
0 331 303 159	227225	0 331 402 015	227597	0 331 450 010	227210	2 339 303 724	227869
0 331 303 162	227495	0 331 402 016	227435	1 330 516 340	227255	2 339 303 840	227288
0 331 303 164	227269	0 331 402 016	227355	1 337 210 745	227926	2 339 303 842	227226
0 331 303 165	227875	0 331 402 019	227450	1 987 001 000	227617	2 339 303 858	227873
0 331 303 168	227072	0 331 402 019	227728	1 987 001 001	227619	2 339 304 001	227255
0 331 303 208	227633	0 331 402 021	227717	1 987 001 001	227620	2 339 304 002	227148
0 331 303 502	227486	0 331 402 027	227608	1 987 001 009	227505	2 339 304 003	227264
0 331 303 503	227481	0 331 402 028	227608	1 987 001 009	227644	2 339 304 005	227272
0 331 303 503	227502	0 331 402 030	227450	1 987 001 013	227660	2 339 304 005	227271
0 331 303 506	227490	0 331 402 030	227728	1 987 BE2 006	227180	2 339 304 007	227258
0 331 303 520	227494	0 331 402 031	227600	1107406	227149	2 339 304 008	227267
0 331 303 522	227629	0 331 402 035	227450	2 007 022 001	227859	2 339 304 009	227272
0 331 303 530	227753	0 331 402 035	227728	2 339 303 201	227163	2 339 304 009	227271
0 331 303 562	227762	0 331 402 036	227600	2 339 303 202	227878	2 339 304 010	227272
0 331 303 606	227767	0 331 402 039	227450	2 339 303 204	227050	2 339 304 010	227271
0 331 303 607	227637	0 331 402 039	227728	2 339 303 206	227163	2 339 304 011	227266



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2 339 304 013	227272	2 339 402 611	227727	9 000 081 008	227840	9 000 082 049	227481
2 339 304 013	227271	2 339 403 006	227808	9 000 081 009	227872	9 000 082 049	227502
2 339 304 015	227031	2 339 403 007	227123	9 000 081 010	227136	9 000 082 050	227482
2 339 304 018	227148	2 339 403 009	227809	9 000 081 010	227869	9 000 082 050	227481
2 339 304 019	227258	2 339 403 010	227810	9 000 082 006	227418	9 000 082 051	227482
2 339 304 019	227148	2 339 403 014	227811	9 000 082 009	227413	9 000 082 051	227503
2 339 304 020	227261	2 339 403 016	227806	9 000 082 009	227415	9 000 082 051	227481
2 339 304 021	227148	2 339 403 017	227122	9 000 082 015	227418	9 000 082 051	227502
2 339 304 023	227258	2 339 403 506	227808	9 000 082 017	227417	9 000 082 052	227489
2 339 304 025	227261	2 339 403 509	227809	9 000 082 017	227416	9 000 082 052	227488
2 339 304 033	227033	2 339 450 012	227859	9 000 082 021	227489	9 000 082 053	227489
2 339 304 038	227273	2 339 450 013	227861	9 000 082 021	227488	9 000 082 053	227488
2 339 304 039	227149	6 004 4F4 004	227435	9 000 082 023	227419	9 000 082 054	227482
2 339 304 039	227148	6 004 4F4 005	227435	9 000 082 024	227417	9 000 082 054	227503
2 339 304 040	227272	6 004 AA0 002	227364	9 000 082 024	227416	9 000 082 054	227481
2 339 304 040	227271	6 004 AA0 003	227142	9 000 082 025	227482	9 000 082 054	227502
2 339 304 046	227272	6 004 AA0 013	227496	9 000 082 025	227503	9 000 082 055	227628
2 339 304 046	227271	6 004 AA0 016	227496	9 000 082 025	227481	9 000 082 057	227482
2 339 304 047	227031	6 004 AA0 017	227364	9 000 082 025	227502	9 000 082 057	227503
2 339 304 050	227031	6 004 AA0 019	227362	9 000 082 028	227482	9 000 082 057	227481
2 339 304 054	227033	6 004 AA0 020	227496	9 000 082 028	227503	9 000 082 057	227502
2 339 304 055	227273	6 004 AA0 021	227203	9 000 082 028	227481	9 000 082 058	227828
2 339 304 068	227148	6 004 AA0 022	227203	9 000 082 028	227502	9 000 082 058	227484
2 339 304 525	227032	6 004 AA0 023	227142	9 000 082 030	227482	9 000 082 059	227113
2 339 305 004	227034	6 004 AA0 027	227142	9 000 082 030	227503	9 000 082 060	227482
2 339 305 005	227913	6 004 AA0 031	227203	9 000 082 030	227481	9 000 082 060	227503
2 339 305 009	227932	6 004 AA0 032	227203	9 000 082 030	227502	9 000 082 060	227481
2 339 305 013	227896	6 004 AA2 004	227364	9 000 082 031	227413	9 000 082 060	227502
2 339 305 017	227034	6 004 AA2 005	227364	9 000 082 031	227415	9 000 082 061	227489
2 339 305 018	227937	6 004 AA3 004	227497	9 000 082 032	227482	9 000 082 061	227488
2 339 305 024	227913	6 004 AA3 005	227497	9 000 082 032	227503	9 000 082 062	227830
2 339 305 026	227896	6 004 AF1 015	227203	9 000 082 032	227481	9 000 082 062	227829
2 339 305 033	227150	6 004 AF1 027	227869	9 000 082 032	227502	9 000 082 063	227828
2 339 305 034	227275	6 004 AF1 029	227869	9 000 082 033	227489	9 000 082 064	227868
2 339 305 040	227812	6 004 AF3 000	227142	9 000 082 033	227488	9 000 082 065	227482
2 339 305 047	227896	6 004 AS1 001	227496	9 000 082 034	227482	9 000 082 065	227503
2 339 305 048	227034	6 004 AS1 002	227364	9 000 082 034	227503	9 000 082 065	227481
2 339 305 051	227218	6 033 AB1 J00	227286	9 000 082 034	227481	9 000 082 065	227502
2 339 305 052	227913	6 033 AB1 J00	227870	9 000 082 034	227502	9 000 082 066	227489
2 339 305 054	227275	6 033 AD0 025	227286	9 000 082 035	227482	9 000 082 066	227488
2 339 305 055	227812	6 033 AD0 026	227286	9 000 082 035	227503	9 000 082 068	227196
2 339 305 061	227932	6 033 AD0 074	227226	9 000 082 035	227481	9 000 082 069	227842
2 339 305 074	227913	6 033 AD0 312	227165	9 000 082 035	227502	9 000 082 070	227196
2 339 305 077	227812	6 033 AD1 067	227286	9 000 082 036	227828	9 000 082 071	227628
2 339 305 100	227034	6 033 AD1 113	227226	9 000 082 039	227489	9 000 082 072	227827
2 339 305 122	227976	6 033 AD4 031	227824	9 000 082 039	227488	9 000 082 073	227482
2 339 305 135	227581	6 033 AD5 138	227926	9 000 082 040	227489	9 000 082 073	227503
2 339 305 177	227305	6 033 AD5 206	227926	9 000 082 040	227488	9 000 082 073	227481
2 339 305 231	227963	6 033 AD6 153	227926	9 000 082 041	227482	9 000 082 073	227502
2 339 305 232	227034	9 000 042 021	227413	9 000 082 041	227503	9 000 082 074	227833
2 339 402 111	227727	9 000 042 023	227203	9 000 082 041	227481	9 000 082 074	227834
2 339 402 113	227184	9 000 042 026	227203	9 000 082 041	227502	9 000 082 075	227628
2 339 402 115	227088	9 000 042 027	227419	9 000 082 042	227482	9 000 082 076	227868
2 339 402 116	227183	9 000 042 034	227413	9 000 082 042	227503	9 000 082 077	227842
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2 339 402 118	227338	9 000 042 057	227362	9 000 082 042	227502	9 000 082 079	227841
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2 339 402 131	227831	9 000 044 000	227437	9 000 082 043	227481	9 000 082 080	227840
2 339 402 132	227727	9 000 044 001	227435	9 000 082 043	227502	9 000 082 081	227841
2 339 402 136	227931	9 000 044 001	227428	9 000 082 045	227482	9 000 082 081	227840
2 339 402 139	227183	9 000 044 001	227437	9 000 082 045	227503	9 000 082 082	227841
2 339 402 140	227622	9 000 081 001	227758	9 000 082 045	227481	9 000 082 082	227840
2 339 402 143	227824	9 000 081 001	227757	9 000 082 045	227502	9 000 082 083	227841
2 339 402 147	227715	9 000 081 002	227758	9 000 082 046	227482	9 000 082 083	227840
2 339 402 149	227091	9 000 081 002	227757	9 000 082 046	227503	9 000 082 084	227628
2 339 402 155	227918	9 000 081 003	227759	9 000 082 046	227481	9 000 082 085	227841
2 339 402 156	227087	9 000 081 003	227760	9 000 082 046	227502	9 000 082 085	227840
2 339 402 157	227931	9 000 081 004	227759	9 000 082 047	227482	9 000 083 000	227428
2 339 402 173	227918	9 000 081 004	227760	9 000 082 047	227503	9 000 083 000	227432
2 339 402 180	227087	9 000 081 005	227841	9 000 082 047	227481	9 000 083 001	227428
2 339 402 182	227183	9 000 081 005	227840	9 000 082 047	227502	9 000 083 001	227432
2 339 402 185	227918	9 000 081 006	227868	9 000 082 048	227489	9 000 083 002	227428
2 339 402 220	227245	9 000 081 007	227833	9 000 082 048	227488	9 000 083 002	227432
2 339 402 225	227476	9 000 081 007	227834	9 000 082 049	227482	9 000 083 003	227428
2 339 402 230	227245	9 000 081 008	227841	9 000 082 049	227503	9 000 083 003	227432



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9 000 083 004	227428	9 000 083 053	227574	9 000 083 076	227574	9 000 143 400	227574
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9 000 083 030	227428	9 000 083 061	227428	9 000 084 015	227859	9 000 333 117	227199
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1114688	227862	1114882	227863	1115621	227333	19011513	227307
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1990308	227321	1990363	227327	1990398	227327	1990440	227237
1990309	227322	1990364	227243	1990400	227237	1990440	227326
1990309	227234	1990364	227334	1990400	227326	1990440	227327
1990310	227322	1990365	227237	1990400	227327	1990441	227237
1990310	227234	1990365	227326	1990401	227328	1990441	227326
1990311	227319	1990365	227327	1990403	227237	1990441	227327
1990312	227319	1990366	227243	1990403	227326	1990442	227237
1990313	227322	1990366	227334	1990403	227327	1990442	227326
1990313	227234	1990367	227243	1990404	227237	1990442	227327
1990315	227322	1990367	227334	1990404	227326	1990446	227237
1990315	227234	1990368	227243	1990404	227327	1990446	227326
1990316	227234	1990368	227334	1990405	227237	1990446	227327
1990317	227322	1990369	227328	1990405	227326	1990447	227243
1990317	227234	1990370	227237	1990405	227327	1990447	227334
1990318	227319	1990370	227326	1990406	227237	1990448	227328
1990319	227321	1990370	227327	1990406	227326	1990449	227237
1990320	227322	1990371	227243	1990406	227327	1990449	227326
1990320	227234	1990371	227334	1990407	227328	1990449	227327
1990321	227319	1990372	227237	1990408	227237	1990450	227328



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1990451	227328	1990492	227327	1993774	227327	1993818	227324
1990452	227328	1990493	227243	1993775	227237	1993819	227322
1990453	227243	1990493	227334	1993775	227326	1993819	227234
1990453	227334	1990494	227237	1993775	227327	1993820	227237
1990454	227243	1990494	227326	1993776	227237	1993820	227326
1990454	227334	1990494	227327	1993776	227326	1993820	227327
1990455	227243	1990495	227237	1993776	227327	1993822	227335
1990455	227334	1990495	227326	1993778	227322	1993822	227336
1990456	227243	1990495	227327	1993778	227234	1993823	227237
1990456	227334	1990496	227237	1993782	227328	1993823	227326
1990457	227243	1990496	227326	1993783	227237	1993823	227327
1990457	227334	1990496	227327	1993783	227326	1993824	227328
1990458	227328	1990497	227243	1993783	227327	1993826	227243
1990459	227243	1990497	227334	1993784	227243	1993826	227334
1990459	227334	1990498	227322	1993784	227334	1993827	227335
1990460	227243	1990498	227234	1993785	227237	1993827	227336
1990460	227334	1990499	227331	1993785	227326	1993828	227243
1990462	227243	1993701	227331	1993785	227327	1993828	227334
1990462	227334	1993702	227331	1993786	227243	1993829	227331
1990463	227243	1993703	227863	1993786	227334	1993831	227331
1990463	227334	1993705	227322	1993787	227322	1993832	227322
1990464	227243	1993705	227234	1993787	227234	1993832	227234
1990464	227334	1993707	227331	1993788	227243	1993833	227243
1990466	227328	1993709	227319	1993788	227334	1993833	227334
1990467	227237	1993712	227319	1993789	227322	1993835	227243
1990467	227326	1993713	227322	1993789	227234	1993835	227334
1990467	227327	1993713	227234	1993790	227324	1993837	227322
1990468	227237	1993719	227319	1993791	227324	1993837	227234
1990468	227326	1993726	227319	1993792	227324	1993842	227162
1990468	227327	1993728	227319	1993793	227324	1993849	227237
1990469	227237	1993729	227331	1993794	227322	1993849	227326
1990469	227326	1993732	227331	1993794	227234	1993849	227327
1990469	227327	1993736	227322	1993795	227237	1993850	227322
1990470	227237	1993736	227234	1993795	227326	1993850	227234
1990470	227326	1993737	227322	1993795	227327	1993851	227159
1990470	227327	1993737	227234	1993796	227243	1993853	227322
1990471	227237	1993738	227322	1993796	227334	1993853	227234
1990471	227326	1993738	227234	1993797	227243	1993854	227235
1990471	227327	1993741	227331	1993797	227334	1993854	227323
1990473	227328	1993742	227331	1993799	227324	1993855	227322
1990474	227243	1993744	227331	1993801	227243	1993855	227234
1990474	227334	1993745	227319	1993801	227334	1993856	227237
1990475	227237	1993746	227319	1993802	227243	1993856	227326
1990475	227326	1993754	227322	1993802	227334	1993856	227327
1990475	227327	1993754	227234	1993803	227237	1993859	227863
1990477	227237	1993755	227322	1993803	227326	1993861	227331
1990477	227326	1993755	227234	1993803	227327	1993862	227331
1990477	227327	1993756	227322	1993804	227243	1993863	227237
1990478	227237	1993756	227234	1993804	227334	1993863	227326
1990478	227326	1993759	227322	1993805	227243	1993863	227327
1990478	227327	1993759	227234	1993805	227334	1993864	227863
1990481	227863	1993761	227322	1993806	227237	1993865	227322
1990483	227237	1993761	227234	1993806	227326	1993865	227234
1990483	227326	1993762	227322	1993806	227327	1993866	227343
1990483	227327	1993762	227234	1993807	227237	1993869	227234
1990484	227237	1993763	227322	1993807	227326	1993871	227322
1990484	227326	1993763	227234	1993807	227327	1993871	227234
1990484	227327	1993764	227322	1993808	227243	1993873	227322
1990485	227243	1993764	227234	1993808	227334	1993873	227234
1990485	227334	1993765	227322	1993810	227243	1993874	227322
1990486	227237	1993765	227234	1993810	227334	1993874	227234
1990486	227326	1993767	227235	1993811	227328	1993878	227322
1990486	227327	1993767	227323	1993812	227243	1993878	227234
1990487	227237	1993768	227322	1993812	227334	1993879	227322
1990487	227326	1993768	227234	1993813	227237	1993879	227234
1990487	227327	1993769	227322	1993813	227326	1993880	227322
1990489	227237	1993769	227234	1993813	227327	1993880	227234
1990489	227326	1993770	227322	1993814	227243	1993881	227322
1990489	227327	1993770	227234	1993814	227334	1993881	227234
1990490	227237	1993771	227331	1993815	227243	1993883	227322
1990490	227326	1993772	227237	1993815	227334	1993883	227234
1990490	227327	1993772	227326	1993816	227237	1993884	227322
1990491	227243	1993772	227327	1993816	227326	1993884	227234
1990491	227334	1993773	227331	1993816	227327	1993885	227322
1990492	227237	1993774	227237	1993817	227322	1993885	227234
1990492	227326	1993774	227326	1993817	227234	1993886	227322



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1993886	227234	1993963	227234	8000039	227980	8200028	227816
1993887	227322	1993964	227322	8000040	227980	8200028	227945
1993887	227234	1993964	227234	8000063	227980	8200030	227816
1993894	227159	1993965	227224	8000064	227980	8200030	227945
1993898	227322	1993967	227159	8000065	227980	8200031	227816
1993898	227234	1993968	227863	8000071	227775	8200031	227945
1993901	227242	1993969	227236	8000073	227980	8200032	227125
1993901	227718	1993969	227325	8000090	227654	8200033	227816
1993901	227333	1993970	227236	8000158	227202	8200033	227945
1993902	227242	1993970	227325	8000158	227654	8200034	227308
1993902	227718	1993971	227343	8000159	227202	8200034	227443
1993902	227333	1993972	227242	8000159	227654	8200034	227125
1993903	227242	1993972	227333	8000172	227975	8200037	227442
1993903	227718	1993973	227237	8000180	227819	8200037	227816
1993903	227333	1993973	227326	8000188	227202	8200037	227307
1993905	227242	1993973	227327	8000188	227654	8200037	227945
1993905	227718	1993974	227236	8000193	227980	8200038	227816
1993905	227333	1993974	227325	8000211	227980	8200038	227945
1993909	227242	1993975	227330	8000213	227980	8200039	227308
1993909	227718	1993975	227329	8000214	227980	8200039	227443
1993909	227333	1993977	227160	8000215	227980	8200039	227125
1993910	227242	1993979	227322	8000216	227980	8200040	227308
1993910	227718	1993979	227234	8000285	227955	8200040	227816
1993910	227333	1993980	227162	8000293	227980	8200040	227443
1993911	227242	1993981	227159	8000294	227980	8200040	227945
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1993911	227333	1993983	227160	8000300	227977	8200041	227443
1993914	227242	1993986	227161	8000327	227977	8200041	227125
1993914	227718	1993987	227243	8000357	227955	8200042	227816
1993914	227333	1993987	227334	8000362	227969	8200042	227945
1993917	227161	1993988	227159	8000363	227969	8200043	227125
1993918	227161	1993991	227243	8000382	227980	8200044	227125
1993920	227161	1993991	227334	8000410	227969	8200045	227816
1993921	227161	1993992	227159	8000416	227969	8200045	227945
1993923	227243	1993993	227243	8000444	227969	8200047	227125
1993923	227334	1993993	227334	8000448	227969	8200050	227442
1993924	227334	1993994	227322	8000538	227654	8200050	227307
1993925	227237	1993994	227234	8000616	227969	8200053	227044
1993925	227326	1993996	227335	8000619	227977	8200053	227124
1993925	227327	1993996	227336	8000660	227969	8200054	227121
1993926	227242	1993997	227236	8000661	227654	8200054	227222
1993926	227333	1993997	227325	8100041	227980	8200054	227298
1993928	227322	1993998	227335	8200000	227044	8200058	227442
1993928	227234	1993998	227336	8200000	227309	8200058	227307
1993930	227161	1993999	227335	8200000	227124	8200064	227121
1993931	227322	1993999	227336	8200003	227803	8200064	227222
1993931	227234	21020761	227823	8200003	227221	8200064	227298
1993933	227162	21021366	227821	8200003	227155	8200065	227121
1993934	227160	21021366	227377	8200004	227121	8200065	227222
1993935	227160	24506694	227819	8200004	227222	8200065	227298
1993936	227162	24506694	227820	8200004	227298	8200072	227044
1993937	227160	28MT 12 VOLT	227274	8200005	227297	8200072	227309
1993938	227160	3471143	227468	8200005	227043	8200072	227124
1993939	227160	3471143	227469	8200005	227814	8200075	227297
1993940	227162	3471150	227067	8200005	227894	8200075	227043
1993941	227162	3471150	227068	8200007	227297	8200075	227814
1993942	227160	3471150	227470	8200007	227043	8200075	227894
1993943	227160	3471155	227467	8200007	227814	8200076	227297
1993944	227162	3471155	227466	8200007	227894	8200076	227043
1993945	227162	3471160	227067	8200010	227803	8200076	227814
1993947	227236	3471160	227068	8200011	227803	8200076	227894
1993947	227325	3471160	227470	8200013	227221	8200077	227814
1993950	227322	3471163	227468	8200013	227155	8200077	227894
1993950	227234	3471163	227469	8200014	227803	8200078	227124
1993951	227322	3471169	227467	8200023	227297	8200081	227442
1993951	227234	3471169	227466	8200023	227043	8200081	227307
1993953	227161	3471693	227468	8200023	227814	8200082	227442
1993954	227161	3471697	227067	8200023	227894	8200082	227816
1993955	227161	3471697	227470	8200024	227044	8200084	227442
1993956	227159	3471725	227466	8200024	227309	8200084	227307
1993957	227159	732246348	227464	8200024	227124	8200087	227442
1993958	227159	732246348	227465	8200025	227297	8200087	227307
1993961	227237	8000006	227843	8200025	227043	8200090	227442
1993961	227326	8000014	227819	8200025	227814	8200090	227307
1993961	227327	8000014	227820	8200025	227894	8200091	227442
1993963	227322	8000038	227980	8200027	227125	8200091	227307



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8200101	227308	8200886	227121	9000762	227128	9000868	227819
8200103	227803	8200972	227970	9000768	227128	9000868	227820
8200103	227221	8300003	227970	9000773	227821	9000871	227819
8200103	227155	8300004	227816	9000773	227377	9000871	227820
8200104	227442	8300004	227945	9000775	227821	9000872	227819
8200104	227307	8300005	227297	9000775	227377	9000872	227820
8200138	227201	8300005	227043	9000776	227128	9000873	227819
8200138	227222	8300005	227814	9000786	227819	9000873	227820
8200138	227298	8300005	227894	9000786	227820	9000879	227819
8200186	227442	8300007	227816	9000789	227128	9000879	227820
8200186	227816	8300007	227307	9000794	227823	9000880	227819
8200186	227307	8300007	227945	9000797	227128	9000880	227820
8200196	227803	8300008	227442	9000798	227819	9000881	227819
8200196	227221	8300008	227816	9000798	227820	9000881	227820
8200211	227894	8300008	227307	9000805	227819	9000882	227819
8200216	227970	8300008	227945	9000805	227820	9000882	227820
8200217	227894	8300009	227816	9000806	227819	9000884	227126
8200218	227442	8300009	227945	9000806	227820	9000884	227127
8200218	227307	8300013	227442	9000812	227819	9000885	227126
8200219	227442	8300013	227307	9000812	227820	9000885	227127
8200219	227307	8300014	227125	9000819	227819	9000890	227202
8200231	227121	8300014	227970	9000819	227820	9000890	227654
8200231	227298	8300015	227442	9000820	227819	9000891	227202
8200235	227894	8300015	227307	9000820	227820	9000891	227654
8200271	227970	8300016	227125	9000821	227126	9000893	227202
8200287	227442	8300018	227125	9000821	227127	9000893	227654
8200287	227307	8300019	227442	9000822	227126	9000895	227126
8200288	227442	8300019	227307	9000822	227127	9000895	227127
8200288	227307	8300021	227297	9000833	227819	9000899	227819
8200289	227442	8300021	227043	9000833	227820	9000899	227820
8200289	227307	8300021	227814	9000834	227819	9000900	227819
8200290	227442	8300021	227894	9000834	227820	9000900	227820
8200290	227307	8300022	227297	9000835	227819	9000908	227509
8200291	227442	8300022	227043	9000835	227820	9000910	227819
8200291	227307	8300022	227814	9000836	227819	9000910	227820
8200292	227121	8300022	227894	9000836	227820	9000944	227202
8200292	227298	8300023	227124	9000836	227980	9000944	227654
8200295	227803	8300024	227814	9000840	227126	9000948	227202
8200295	227221	8300024	227894	9000840	227127	9000948	227654
8200295	227155	8300025	227124	9000841	227819	9000967	227819
8200296	227121	8300026	227297	9000841	227820	9000973	227819
8200296	227222	8300026	227043	9000844	227126	9000973	227820
8200296	227298	8300026	227814	9000844	227127	9000974	227980
8200297	227201	8300026	227894	9000846	227129	9000978	227654
8200297	227222	8300063	227970	9000847	227819	9000981	227654
8200297	227298	8300065	227894	9000847	227820	96208781	227823
8200324	227894	8300066	227894	9000850	227819	D900A	227329
8200326	227803	8300103	227970	9000850	227820	D903A	227335
8200326	227221	8300196	227970	9000851	227819	D904A	227322
8200331	227803	8300290	227442	9000851	227820	D905A	227323
8200331	227221	8300290	227307	9000853	227819	D915A	227333
8200357	227121	8300295	227970	9000853	227820	D916A	227161
8200357	227298	8300326	227970	9000854	227819	D917A	227159
8200360	227442	8300331	227970	9000854	227820	D918A	227160
8200360	227307	8300400	227970	9000857	227819	D919A	227162
8200386	227121	8300478	227970	9000857	227820	D921A	227161
8200386	227298	8300495	227970	9000858	227819	D922A	227821
8200387	227121	8300511	227970	9000858	227820	D922A	227377
8200400	227221	8300564	227970	9000859	227819	D923A	227325
8200474	227121	8300826	227970	9000859	227820	D924A	227343
8200474	227298	8300848	227970	9000860	227819	D932	227464
8200478	227803	8300849	227970	9000860	227820	D936A	227821
8200478	227221	8300853	227970	9000861	227819	D936A	227377
8200495	227803	8300854	227970	9000861	227820	D936A	227822
8200495	227221	8300866	227970	9000862	227819	D939A	227339
8200504	227222	8300875	227970	9000862	227820	D942A	227337
8200504	227298	8300885	227970	9000862	227819	DR902	227468
8200511	227803	8300887	227970	9000863	227819	DR903	227067
8200512	227121	8300889	227970	9000863	227820	DR903	227470
8200512	227298	8300890	227970	9000864	227820	DR904	227466
8200521	227121	89017847	227980	9000865	227819		
8200622	227970	89060407	227980	9000865	227820		
8200816	227121	9000719	227821	9000866	227819		
8200850	227121	9000719	227377	9000866	227820		
8200882	227121	9000735	227821	9000867	227126		
8200884	227121	9000735	227377	9000867	227127		

DENSO	
028000-1010	227618
028000-1013	227617
028000-1850	227617



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028000-1970	227618	028000-5912	227619	053400-3370	227618	128000-4970	227045
028000-1973	227617	028000-5912	227620	053400-3710	227617	128000-4971	227045
028000-1975	227617	028000-6010	227045	053400-3810	227617	128000-4972	227045
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028000-2001	227617	028000-6012	227045	053400-3890	227678	128000-5230	227677
028000-2150	227617	028000-6014	227045	053400-3932	227678	128000-5540	227682
028000-2151	227617	028000-6063	227223	053400-4430	227679	128000-5640	227302
028000-2160	227618	028000-6200	227045	053400-4431	227679	128000-5680	227680
028000-2161	227617	028000-6220	227617	053400-4432	227681	128000-5730	227045
028000-2260	227617	028000-6490	227678	053400-4640	227679	128000-5731	227045
028000-2262	227617	028000-6520	227678	053400-4642	227679	128000-5732	227045
028000-2263	227617	028000-6650	227678	053400-4643	227679	128000-5733	227045
028000-2360	227618	028000-6720	227621	053400-5050	227681	128000-5780	227302
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028000-2572	227617	028000-7131	227678	053400-5240	227681	128000-6131	227677
028000-2660	227617	028000-7132	227678	053400-5280	227677	128000-6141	227677
028000-2680	227618	028000-7133	227678	053400-5282	227677	128000-6210	227680
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028000-2970	227617	028000-7240	227045	053400-6090	227618	128000-7350	227445
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028000-3241	227617	028000-7370	227445	053400-7270	227678	128000-7400	227680
028000-3833	227619	028000-7372	227445	053400-7791	227965	128000-7480	227680
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028000-4050	227617	028000-7460	227681	053400-8510	227682	128000-7810	227046
028000-4332	227619	028000-7470	227681	053400-8730	227680	128000-7840	227302
028000-4332	227620	028000-7480	227681	053400-8750	227683	128000-7990	227302
028000-4440	227619	028000-7510	227681	12800-0055	227223	128000-8270	227302
028000-4440	227620	028000-7780	227681	128000-0040	227157	128000-8530	227680
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028000-4520	227617	028000-8010	227677	128000-0544	227223	128000-9180	227677
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028000-5130	227621	028000-9221	227620	128000-1310	227677	228000-1100	227302
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028000-5330	227678	053400-1151	227618	128000-2560	227045	228000-3841	227304
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028000-5530	227158	053400-1530	227617	128000-2562	227045	228000-4020	227960
028000-5550	227045	053400-1740	227618	128000-2563	227045	228000-4030	227960
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028000-5661	227223	053400-2160	227619	128000-2862	227678	228000-6120	227682
028000-5662	227223	053400-2160	227620	128000-2890	227680	228000-6121	227682
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028000-5864	227045	053400-3160	227623	128000-4180	227682	228000-6740	227960
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028000-5883	227223	053400-3340	227620	128000-4710	227677	228000-7000	227223
028000-5884	227223	053400-3350	227617	128000-4800	227680	228000-7001	227223



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Solenoid Switches

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4M5T-11000-FD	227746	97VB-11000-AB	227746	FOCU-11001-AB	227743	F3VY-11390-A	227108
4M5T-11000-KB	227257	97VB-11000-B	227109	FOCU-11001-AB	227744	F3VY-11390-A	227743
4M5T-11000-KE	227257	97VB-11000-B	227110	FOCU-11001-BA	227108	F3VY-11390-B	227108
4S4T-11000-AA	227746	97VB-11000-B	227746	FOCU-11001-BA	227743	F3VY-11390-B	227743
4S69-11000-AA	227257	97VB-11000-B	227745	FOCU-11001-BA	227744	F4CU-11000-AA	227744
5026497	227746	98AB-11000-AC	227746	F0FZ-11002-A	227108	F4CU-11000-BA	227744
5029143	227746	98AB-11000-AD	227746	F0FZ-11002-A	227743	F4DZ-11390-A	227108
6060447	227608	98AB-11000-AD	227745	F0FZ-11002-A	227744	F4DZ-11390-A	227743
6157878	227938	98AB-11000-BB	227746	F0FZ-11002-B	227108	F4FU-11000-AA	227744
6158996	227938	98AB-11000-BC	227746	F0FZ-11002-B	227743	F4TU-11000-AA	227848
6775699	227257	98AB-11000-BC	227745	F0FZ-11002-B	227744	F4TZ-11390-A	227848
6775703	227746	98AB-11000-BD	227746	FOOU-11000-AA	227744	F5OY-11002-A	227109
6775704	227746	98AB-11000-CB	227746	FOOY-11002-A	227744	F5OY-11002-A	227110
6G9N-11000-AA	227942	98AB-11000-CC	227746	F0TZ-11002-A	227744	F5OY-11002-A	227746
6G9N-11000-AB	227942	98AB-11000-CD	227746	F0TZ-11002-B	227744	F67U-11000-AA	227744
6G9N-11000-EB	227746	98AB-11000-EC	227745	F13U-11000-AA	227744	F67Z-11002-AA	227108
6G9N-11000-EC	227746	98AB-11000A-D1	227075	F13Z-11002-A	227744	F67Z-11002-AA	227743
6G9N-11000-EC	227745	98VB-11000B-1A	227746	F17U-11000-AB	227744	F67Z-11002-AA	227744
6G9N-11000-FA	227746	98VB-11000B-1A	227745	F1TZ-11002-A	227744	F6DU-11000-AA	227744
6G9N-11000-FA	227745	98VB-11000B-3A	227746	F1VU-11000-AA	227744	F6DZ-11002-A	227744
6G9N-11000-JA	227942	98VB-11000B-3A	227745	F1VY-11002-A	227744	F6VU-11000-AA	227747
6G9N-11000-JB	227942	98VB-11000B-3B	227746	F23U-11000-AA	227744	F6VU-11000-AA	227748
6S4T-11000-AA	227942	B6AZ-11450-A	227292	F23U-11000-BC	227744	F6VU-11000-AA	227111
7041784	227746	BD7T-11450-A	227292	F23Z-11002-A	227744	F6VZ 11390 AA	227747
7041784	227745	BE5M-11390-A	227408	F23Z-11002-B	227744	F6VZ 11390 AA	227111
7085852	227257	BE5M-11391-A	227408	F2DU-11000-AA	227744	F6VZ-11000-AA	227111
7177333	227746	BFOT-11K390-AB	227715	F2DU-11000-BA	227744	F6VZ-11002-AA	227747
81866002	227247	BG3A 11391 AA	227395	F2DZ-11002-A	227744	F6VZ-11002-AA	227748
835F-X11000-BB	227558	C7AF-11450-A	227292	F2HT-11000-AA	227744	F75U-11000-AC	227195
84VB 11390 AA	227556	D27Z-11390-A	227618	F2HT-11000-BA	227744	F75U-11000-AC	227195
86GB 11390 AA	227938	D27Z-11390-B	227618	F2HZ-11002-A	227108	F75Z 11390 AA	227195
88DR-11001-A	227804	D2DZ-11450-A	227292	F2HZ-11002-A	227743	F75Z-11002-AA	227195
91AB-11000-HA	227938	D4NN-11390-B	227548	F2HZ-11002-A	227744	F77U-11000-AA	227195
91AX-11000-HA	227938	D77Z-11390-A	227618	F2HZ-11002-B	227108	F77U-11000-AA	227360
91AX-11000-HB	227938	D77Z-1390B	227618	F2HZ-11002-B	227743	F78Z 11390 AA	227745
93BB-11000-AA	227257	D7NN-11390-B	227548	F2HZ-11002-B	227744	F78Z-11390-A	227109
93BB-11000-AB	227257	D9AZ-11450-A	227292	F2TU-11000-AA	227744	F7HT-11001-EA	227801
93BB-11000-BA	227257	E2NN 11390 AA	227771	F2TU-11000-BA	227744	F7HT-11001-FA	227801
93BB-11000-CB	227257	E3TZ-11390-A	227846	F2TU-11000-CA	227744	F7HZ-11002-EA	227801
93BB-11000-HB	227746	E5PZ-11390-A	227844	F2TZ-11000-AC	227743	F7HZ-11002-FA	227801
93BB-11000-HB	227745	E6HZ-11390-A	227342	F2TZ-11000-AC	227744	F7HZ1-1002E-ARM	227801
93BB-11000-HC	227746	E6HZ-11390-B	227326	F2TZ-11002-A	227108	F7HZ1-1002F-ARM	227801
93BB-11000-JB	227746	E7HZ-11390-A	227323	F2TZ-11002-A	227743	F7UU-11000-AA	227195
93BB-11000-JC	227746	E7HZ-11390-B	227322	F2TZ-11002-A	227744	F7UZ-11002-AA	227195
93BB-11000-KA	227746	E90F-11000-AA	227744	F2TZ-11002-B	227108	F81U-11000-AA	227195
93BB-11000-KB	227746	E90F-11000-BA	227744	F2TZ-11002-B	227743	F81U-11000-AC	227195
93BB-11000-KC	227746	E90Y-11002-A	227744	F2TZ-11002-B	227744	F81Z-11002-AA	227195
93BB-11000-KD	227746	E90Y-11002-B	227744	F2TZ-11002-C	227108	F87U-11000-DC	227109
95GB-11000-EA	227257	E90Z-11390-A	227108	F2TZ-11002-C	227743	F87U-11000-DC	227110
96BB-11000-AA	227746	E90Z-11390-B	227108	F2TZ-11002-C	227744	F87U-11000-DC	227746
96BB-11000-AB	227109	E90Z-11390-B	227743	F2VU-11000-AD	227744	F87U-11000-DC	227745
96BB-11000-AB	227110	E90Z-11390-A	227743	F2VY-11000-AC	227108	F87U-11000-DC	227751
96BB-11000-AB	227746	E9SF-11000-AA	227744	F2VY-11000-AD	227108	F88U-11000-CA	227751
96BB-11000-AB	227745	E9SF-11000-BA	227744	F2VY-11002-A	227744	F8Z 11390 BA	227195
96BB-11000-AC	227746	E9SZ-11002-A	227744	F3DU-11000-AA	227744	F90F-11000-AA	227108
96FB-11000-KB	227257	E9SZ-11002-B	227744	F3DU-11000-BA	227744	F90F-11000-BA	227108
96FB-11000-KC	227257	E9Y1-11002-A	227108	F3DZ-11002-A	227744	PMGR-Start-er	227837
96FB-11000-KD	227257	E9Y1-11002-B	227108	F3DZ-11002-B	227108	PMGR-Start-er	227836
96FB-11000-LB	227257	F02F-11000-AA	227744	F3DZ-11002-B	227743	R2S7-T11000-DB	227746
96FB-11000-LC	227257	F02U-11000-AA	227744	F3DU-11002-B	227744	R93B-B11000-JB	227746
96FB-11000-LD	227257	F02Z-11002-A	227744	F3LU-11000-AA	227744	R93B-B11000-JC	227746
96FB-11000-MA	227746	F02Z-11390-A	227108	F3LY-11002-A	227744	R96F-B11000-KC	227257
96FB-11000-MB	227746	F02Z-11390-A	227743	F3RZ-11002-A	227109	R96F-B11000-LC	227257
96FB-11000-MC	227746	F07U-11000-AA	227744	F3RZ-11002-A	227110	R96F-B11000-LD	227257
96FB-11000-MD	227746	F07U-11000-BA	227744	F3RZ-11002-A	227746	RYC1-U11000-AF	227746
96FB-11000-ME	227746	F0CF-11000-AA	227744	F3RZ-11002-A	227745	SA813	227109
97BB-11000-BB	227746	F0CF-11000-BA	227108	F3RZ-11002-B	227109	SA813	227110
97BB-11000-BC	227746	F0CF-11000-BA	227743	F3RZ-11002-B	227110	SA813	227746
97BB-11000-BD	227746	F0CF-11000-BA	227744	F3RZ-11002-B	227746	SA814	227109
97BB-11000B-3D	227746	FOCU-11000-AA	227744	F3RZ-11002-C	227109	SA814	227110
97BB-11000B-3D	227745	FOCU-11000-AB	227744	F3RZ-11002-C	227110	SA814	227746
97KB-11000-AB	227257	FOCU-11000-BA	227744	F3RZ-11002-C	227746	SA815	227109
97KB-11000-AC	227257	FOCU-11001-AA	227108	F3RZ-11390-A	227109	SA815	227110
97VB-11000-A	227746	FOCU-11001-AA	227743	F3RZ-11390-A	227745	SA815	227746
97VB-11000-A	227745	FOCU-11001-AA	227744	F3RZ-11390-B	227109	SA818	227109
97VB-11000-AA	227746	FOCU-11001-AB	227108	F3RZ-11390-B	227745	SA818	227110



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Elettromagneti Solenoid Switches

Tavole Comparative - Cross Reference List

Table with 9 columns: Original part number, ERA part number, Original part number, ERA part number, Original part number, ERA part number, Original part number, ERA part number, Original part number, ERA part number. Includes sub-sections for GEBE, GENERAL MOTORS, HATZ DIESEL, and HC-Cargo.

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



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133642	227571	137191	227332	139069	227878	231820	227398
133643	227703	137191	227079	139075	227258	231820	227886
133644	227755	137232	227727	139202	227752	231822	227440
133675	227677	137266	227312	139209	227322	231828	227957
133749	227215	137276	227139	139210	227354	231860	227920
133750	227143	137300	227529	139211	227356	231910	227106
133777	227570	137339	227128	139212	227629	231910	227695
133778	227686	137346	227037	139213	227766	231912	227328
133780	227774	137347	227981	139330	227300	231913	227159
133782	227536	137349	227257	139337	227335	231914	227323
133803	227646	137368	227714	139439	227075	231915	227324
133803	227652	137370	227126	139466	227209	231916	227325
133809	227680	137443	227726	139476	227388	231917	227160
133852	227791	137582	227744	139498	227367	231918	227329
134042	227179	137597	227879	139537	227399	231919	227161
134376	227359	137612	227267	139549	227269	231920	227162
134402	227385	137613	227163	139586	227133	231921	227337
134402	227523	137613	227047	139600	227889	231922	227339
134402	227534	137693	227637	139601	227241	231923	227340
134480	227690	137696	227351	139602	227181	231924	227342
134625	227847	137706	227640	139602	227283	231925	227343
134626	227648	137795	227103	139604	227102	231926	227345
134812	227883	137811	227792	139614	227844	231927	227795
134823	227567	137813	227097	139784	227194	231927	227794
134824	227869	137813	227666	139824	227204	231928	227799
134825	227870	137826	227839	139965	227811	231929	227823
134844	227427	137826	227494	139965	227809	231975	227576
134844	227711	137876	227498	139967	227810	231976	227660
134888	227556	137879	227271	230018	227540	231977	227101
134915	227668	137930	227783	230115	227266	231977	227674
135008	227290	137951	227225	230186	227156	231977	227348
135065	227831	137982	227638	230198	227333	231977	227191
135287	227696	138003	227048	230323	227361	231978	227784
135323	227330	138003	227313	230324	227051	231981	227849
135324	227327	138003	227353	230325	227477	231982	227884
135358	227708	138004	227877	230356	227148	231982	227397
135358	227425	138004	227270	230431	227639	231983	227890
135390	227231	138004	227370	230558	227530	231990	227151
135390	227380	138004	227760	230635	227526	231995	227507
135521	227796	138004	227365	230697	227216	231996	227694
135526	227875	138005	227633	230788	227888	231997	227618
135652	227682	138006	227634	230805	227813	232000	227679
135862	227210	138009	227538	230807	227582	232003	227545
135871	227559	138010	227539	230809	227240	232004	227547
135877	227776	138011	227369	230809	227742	232005	227546
135878	227563	138011	227781	230848	227261	232010	227531
136036	227357	138012	227779	230904	227087	232011	227522
136108	227358	138012	227368	230914	227855	232012	227060
136141	227882	138014	227683	230950	227513	232012	227390
136255	227514	138170	227299	231107	227780	232024	227247
136255	227074	138217	227819	231163	227602	232034	227336
136255	227511	138257	227251	231178	227747	232039	227596
136327	227117	138311	227808	231178	227111	232041	227992
136344	227856	138313	227246	231179	227195	232188	227033
136367	227512	138444	227864	231203	227273	232200	227106
136367	227515	138444	227281	231217	227050	232224	227891
136369	227114	138477	227219	231223	227824	232225	227098
136369	227762	138496	227109	231251	227797	232226	227127
136370	227767	138496	227745	231251	227798	232227	227623
136371	227765	138497	227746	231268	227389	232420	227876
136376	227787	138531	227038	231457	227848	232452	227439
136397	227689	138591	227319	231458	227845	233074	227982
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136632	227743	138814	227105	231711	227183	233709	227217
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136852	227763	138926	227630	231766	227391	233869	227244
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136983	227542	138971	227871	231800	227800	233890	227750
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137084	227543	139018	227268	231802	227260	233925	227527
137175	227352	139019	227264	231806	227036	233933	227338
137190	227616	139068	227092	231811	227463	234089	227076



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234129	227918	330254	227476	21142 7501	227685	S10-876	227507
234153	227461	331523	227915	21142 7502	227687	S10-876A	227507
234287	227622	331786	227961	21142 7505	227687	S10-876B	227507
234292	227135	332103	227989	21142 7613	227301	S10-885	227643
234388	227459	332153	227581	21143 7005	227115	S10-885	227642
234389	227058	332161	227933	21143 7502	227770	S10-885	227504
234437	227263	333002	227124	21143 7503	227685	S10-886	227643
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234568	227188	333140	227065	21143 7602	227645	S10-886	227504
234733	227306	333141	227139	21143 7606	227689	S10-891	227643
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234857	227424	333144	227599	21144 7009	227651	S114-146	227772
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234859	227184	333146	227486	21144 7505	227689	S114-146	227643
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234903	227034	333149	227255	21145 7001	227642	S114-160	227505
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234969	227169	333152	227294	21145 7504	227116	S114-170B	227643
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235106	227171	333159	227861	21146 7605	227106	S114-172A	227772
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236258	227601	333545	227835	2114T 7306	227194	S114-184	227648
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236626	227062	333547	227165	21205 7002	227506	S114-184	227647
236645	227091	333561	227261	2130-6700	227653	S114-184	227649
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236961	227751	333592	227367	21301 7011	227897	S114-202	227647
237102	227276	333788	227346	21302 7001	227653	S114-202	227649
237392	227220	333845	227201	21302 7003	227769	S114-202	227650
237404	227083	333847	227155	21302 7006	227290	S114-202A	227648
237498	227625	333849	227120	21303 7005	227770	S114-202A	227093
237672	227150	333963	227932	21303 7005	227881	S114-202A	227647
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237977	227285			21307 7001	227769	S114-232A	227774
237992	227039			21307 7005	227143	S114-232A	227776
238106	227937			21307 7010	227954	S114-235	227772
238193	227233	2114-27613	227102	21307 7010	227290	S114-235	227116
238471	227627	21141 7005	227645	21308 7005	227215	S114-235	227643
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330150	227922	21142 7008	227776	S10-863	227507	S114-247A	227648



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S114-247A	227093	S114-317	227685	S114-419	227688	S114-605	227691
S114-247A	227647	S114-317A	227686	S114-419	227687	S114-607	227691
S114-247A	227649	S114-317A	227685	S114-419A	227688	S114-607C	227691
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S114-247C	227648	S114-317B	227685	S114-424	227686	S114-614	227689
S114-247C	227093	S114-318	227686	S114-424	227685	S114-618	227690
S114-247C	227647	S114-318	227685	S114-426	227688	S114-618	227689
S114-247C	227649	S114-318A	227686	S114-426	227687	S114-618A	227690
S114-247C	227650	S114-318A	227685	S114-427	227115	S114-618A	227689
S114-252	227651	S114-319	227686	S114-429	227769	S114-619	227690
S114-252	227652	S114-319	227685	S114-430A	227073	S114-619	227689
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S114-252A	227646	S114-320	227685	S114-430B	227073	S114-650A	227685
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S114-252A	227652	S114-320A	227685	S114-433	227648	S114-651A	227685
S114-252C	227651	S114-322A	227651	S114-433	227093	S114-653	227686
S114-252C	227652	S114-322A	227646	S114-433	227647	S114-653	227685
S114-252E	227651	S114-322A	227645	S114-433	227649	S114-701A	227194
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S114-252F	227651	S114-338A	227769	S114-439	227073	S114-753	227694
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S114-253	227651	S114-344	227646	S114-439A	227073	S114-767	227106
S114-253	227652	S114-344	227645	S114-439A	227508	S114-775A	227106
S114-253A	227651	S114-344	227652	S114-440	227651	S114-800B	227106
S114-253A	227646	S114-345	227686	S114-440	227646	S114-801A	227696
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S114-253A	227652	S114-345A	227686	S114-440	227652	S114-801C	227696
S114-253B	227651	S114-345A	227685	S114-441	227651	S114-801D	227696
S114-253B	227652	S114-347B	227651	S114-441	227652	S114-802A	227106
S114-254A	227643	S114-347B	227646	S114-441A	227651	S114-804A	227194
S114-254A	227642	S114-347B	227645	S114-441A	227646	S114-806	227643
S114-254A	227504	S114-347B	227652	S114-441A	227645	S114-806	227194
S114-254B	227651	S114-348	227688	S114-441A	227652	S114-806A	227643
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S114-254B	227645	S114-349	227645	S114-441B	227652	S114-808	227102
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S114-254C	227651	S114-362	227688	S114-446	227116	S114-808A	227102
S114-254C	227652	S114-362	227687	S114-456	227688	S114-808A	227301
S114-254D	227651	S114-364	227686	S114-456	227687	S114-808B	227102
S114-254D	227652	S114-364	227685	S114-461	227695	S114-808B	227301
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S114-255	227652	S114-377	227686	S114-461B	227695	S114-808E	227301
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S114-255A	227652	S114-381	227772	S114-475A	227643	S114-829A	227439
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S114-257	227645	S114-381	227643	S114-480	227102	S114-829B	227439
S114-258A	227651	S114-382	227772	S114-480A	227102	S114-829C	227439
S114-258A	227646	S114-382	227116	S114-480B	227102	S114-829D	227439
S114-258A	227645	S114-388D	227690	S114-483	227646	S114-850	227299
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S114-258C	227651	S114-393	227651	S114-486	227643	S114-850A	227299
S114-258C	227652	S114-393	227646	S114-486	227645	S114-850A	227300
S114-264	227651	S114-393	227645	S114-489	227646	S114-850B	227299
S114-264	227652	S114-393	227652	S114-489	227645	S114-850B	227300
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S114-264A	227652	S114-398	227687	S114-520B	227106	S114-869	227102
S114-271	227648	S114-403B	227651	S114-527	227691	S114-869	227301
S114-271	227093	S114-403B	227646	S114-527A	227691	S114-902	227922
S114-271	227647	S114-403B	227645	S114-527B	227691	S114-902A	227922
S114-271	227649	S114-403B	227652	S114-528	227105	S114-902B	227922
S114-271	227650	S114-406	227690	S114-528A	227105	S114-902C	227922
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S114-301	227772	S114-411	227690	S114-534	227106	S114-906	227912
S114-301	227116	S114-411	227689	S114-550	227686	S114-922	227922
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S114-303	227652	S114-412	227689	S114-550	227685	S114-925	227301
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S114-315	227686	S114-413A	227685	S114-550A	227102	S114-925A	227301
S114-315	227685	S114-414A	227686	S114-550A	227685	S114-925B	227102
S114-316	227686	S114-414A	227685	S114-556A	227688	S114-925B	227301
S114-316	227685	S114-418	227688	S114-556A	227687	S114-925C	227102
S114-317	227686	S114-418	227687	S114-570B	227106	S114-925C	227301



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63220538	227606	63221530	227605	63223085	227079	636 008 02	227341
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63221436	227605	63223033	227249	636 004 93	227606	MT62AA	227278
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MT67CA	227612	KL06-18-X10	227658	M000T70381	227191	M001T70381	227669
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MT68AB	227610			M000T80381	227662	M001T70482	227668
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MT68LB	227610			M000T81283	227752	M001T70485	227668
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MT68LC	227610			M000T81284	227752	M001T70781	227096
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MT71DB	227612			M000T85681	227659	M001T71281	227672
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MT72A	227613			M000T86081AM	227217	M001T71281AC	227672
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MT72AA	227613			M000T86181	227675	M001T71281B	227672
MT72AB	227612			M000T86481	227659	M001T71281ZC	227669
MT72AB	227613			M000T86685	227253	M001T71281ZC	227672
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001 152 17 10	227087
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2730793.M91	227427

MAZDA	
0221-23-764	227617
0222-24760-A	227660
0324-24760-A	227660
0578-23-764	227617
1757-24-760	227661
4872-24-736	227133
8218-24-760	227663
8599-24-736	227846
8937-24-760	227663
AM15-18-X10	227667
E356-18-X10	227101
E356-18-X10	227674
E356-18-X10	227348
E356-18-X10	227191
FE79-18-X10	227658
K801-18-Z10	227665



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M001T72281A	227369	M001T75381	227480	M002T23081	227658	M002T53883	227658
M001T72281A	227781	M001T75381	227099	M002T23181	227662	M002T54085	227659
M001T72281A	227782	M001T75581	227347	M002T23181	227661	M002T54085	227658
M001T72483	227659	M001T75581	227100	M002T23685	227659	M002T54091	227659
M001T72483ZC	227659	M001T75581ZC	227347	M002T23685	227658	M002T54091	227660
M001T72581	227480	M001T75581ZC	227100	M002T24181	227662	M002T54172	227850
M001T72581	227100	M001T75681	227659	M002T24181	227665	M002T54271	227659
M001T72581	227099	M001T76481	227659	M002T25581	227662	M002T54271	227660
M001T72583	227480	M001T77381	227662	M002T25581	227665	M002T54371	227846
M001T72583	227100	M001T77381	227752	M002T25681	227659	M002T54371	227847
M001T72583	227099	M001T77381ZC	227662	M002T25681	227658	M002T54372	227846
M001T72583G	227480	M001T77381ZC	227752	M002T30381	227669	M002T54372	227847
M001T72583G	227100	M001T77777ZC	227885	M002T30381	227672	M002T54571	227133
M001T72583G	227099	M001T77777ZC	227884	M002T30481	227669	M002T54572	227133
M001T72681	227480	M001T77777ZC	227397	M002T30481	227672	M002T55271	227854
M001T72681	227099	M001T77781	227885	M002T30586	227672	M002T55271	227855
M001T72985	227369	M001T77781	227884	M002T31081	227480	M002T56071	227852
M001T72985	227781	M001T77781	227397	M002T31081	227099	M002T56071	227851
M001T72985	227782	M001T77781ZC	227885	M002T40081	227101	M002T56072	227852
M001T72985A	227369	M001T77781ZC	227884	M002T40081	227348	M002T56072	227851
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M001T72985A	227782	M001T78851ZC	227887	M002T40081	227191	M002T56171	227849
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M001T73281	227100	M001T78851ZC	227886	M002T42381	227672	M002T56181	227849
M001T73281	227099	M001T78881	227369	M002T42381	227672	M002T56182	227850
M001T73283	227480	M001T78881	227782	M002T42981	227347	M002T56182	227849
M001T73283	227100	M001T78981	227100	M002T42981	227100	M002T56185	227648
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M001T73381	227101	M001T79481	227097	M002T44781	227659	M002T56271	227850
M001T73381	227348	M001T79482	227098	M002T46081	227659	M002T56271	227849
M001T73381	227096	M001T79482	227097	M002T46081ZE	227659	M002T56272	227850
M001T73381	227191	M001T79482	227097	M002T46781ZE	227659	M002T56272	227849
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M001T73381ZC	227348	M001T79484	227479	M002T47381	227659	M002T56272	227849
M001T73381ZC	227096	M001T79581	227659	M002T48381	227659	M002T56971	227850
M001T73381ZC	227191	M001T80081	227889	M002T49881	227101	M002T56971	227849
M001T73383	227101	M001T80081	227888	M002T49881	227348	M002T57271	227648
M001T73383	227348	M001T80082	227888	M002T49881	227191	M002T57273	227846
M001T73383	227096	M001T80082	227889	M002T50181	227659	M002T57273	227847
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M001T73383	227096	M001T80381	227888	M002T50381	227659	M002T58381	227659
M001T73383	227191	M001T80481	227888	M002T50381	227660	M002T58381	227658
M001T73383ZC	227101	M001T80481	227891	M002T50581	227662	M002T58381	227659
M001T73383ZC	227348	M001T84381	227098	M002T50581	227661	M002T58581	227660
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M001T73383ZC	227191	M001T84381	227625	M002T50585	227661	M002T58681	227660
M001T73581	227784	M001T84381ZC	227098	M002T50585	227662	M002T58681	227659
M001T74081	227669	M001T84381ZC	227479	M002T50585	227661	M002T58981	227659
M001T74081	227672	M001T84381ZC	227625	M002T50881	227659	M002T58981	227658
M001T74081A	227669	M001T84382	227479	M002T50881	227660	M002T60071	227846
M001T74081A	227672	M001T84382	227625	M002T50981	227662	M002T60071	227847
M001T74087	227659	M001T84382	227625	M002T50981	227661	M002T60072	227846
M001T74181	227347	M001T84481	227659	M002T51181	227662	M002T60072	227847
M001T74181	227480	M001T84883	227659	M002T51181	227661	M002T60072	227847
M001T74181	227673	M001T84883ZC	227659	M002T51281	227662	M002T60073	227846
M001T74181	227944	M001T85681	227675	M002T51281	227665	M002T60073	227847
M001T74181A	227626	M001T85682	227675	M002T51282	227662	M002T60171	227850
M001T74181A	227100	M001T85781	227675	M002T51282	227665	M002T60171	227849
M001T74181A	227944	M001T85981	227675	M002T52071	227095	M002T60172	227648
M001T74281	227098	M001T90281	227889	M002T52671	227662	M002T60185	227852
M001T74281ZC	227098	M001T90281	227888	M002T52671	227661	M002T61071	227648
M001T74283	227098	M002T10171	227662	M002T52671	227662	M002T61071	227849
M001T74283ZC	227098	M002T10171	227661	M002T52681	227661	M002T61072	227846
M001T74286	227098	M002T13081	227145	M002T52681	227662	M002T61072	227847
M001T74286ZC	227098	M002T13281	227659	M002T53081	227665	M002T61171	227850
M001T74286ZC	227666	M002T13581	227659	M002T53081	227662	M002T61171	227849
M001T74286ZC	227098	M002T20181	227662	M002T53082	227665	M002T62271	227852
M001T74286ZC	227666	M002T20181	227480	M002T53082	227665	M002T62271	227846
M001T74287ZC	227098	M002T20181	227661	M002T53083	227659	M002T62771	227846
M001T74287ZC	227666	M002T20181A	227662	M002T53083	227660	M002T62771	227847
M001T74381	227480	M002T20181A	227480	M002T53085	227660	M002T62971	227847
M001T74381	227099	M002T20181A	227661	M002T53085	227659	M002T62971	227847
M001T74481	227784	M002T20181D	227662	M002T53086	227785	M002T63171	227648
M001T74482	227784	M002T20181D	227099	M002T53086	227659	M002T64271	227854
M001T74581	227669	M002T20182	227662	M002T53581	227658	M002T64271	227855
M001T74581	227672	M002T20182	227661	M002T53781	227659	M002T65271	227852
M001T75181	227480	M002T20182	227662	M002T53781	227658	M002T65271	227854
M001T75181	227099	M002T20281	227662	M002T53881	227659	M002T65272	227852
M001T75283	227659	M002T20281	227661	M002T53881	227658	M002T65272	227854
		M002T23081	227659	M002T53882	227788	M002T66872	227854
				M002T53883	227659	M002T66872	227854



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M002T66873	227855	M002T88471	227625	M003T24486	227663	M003T32989	227096
M002T67871	227854	M002T88472	227625	M003T24486A	227663	M003T33081	227659
M002T67871	227855	M002T88473	227625	M003T24486H	227663	M003T33281	227096
M002T67872	227648	M002T88671	227659	M003T24488	227659	M003T33583	227096
M002T67872	227854	M002T88971	227659	M003T24488	227658	M003T33585	227663
M002T67873	227854	M002T92071	227850	M003T25181	227095	M003T33586	227663
M002T67873	227855	M002T92071	227849	M003T25181	227096	M003T33586A	227663
M002T67881	227854	M002T92071A	227648	M003T25281	227659	M003T33586D	227663
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M002T67882	227648	M00332022D	227752	M003T25781	227095	M003T33588	227659
M002T67882	227854	M00371X62571	227098	M003T25781	227659	M003T33588	227658
M002T67883	227648	M003T10071	227095	M003T25782	227659	M003T33781	227672
M002T67883	227854	M003T10271	227095	M003T25783	227659	M003T34081	227663
M002T67884	227648	M003T10271	227096	M003T25785	227095	M003T34082	227663
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M002T74171	227849	M003T10473	227659	M003T25882	227659	M003T34782	227672
M002T75071	227626	M003T10473	227660	M003T25883	227659	M003T36081	227662
M002T75071A	227626	M003T10475	227095	M003T25885	227785	M003T36081	227661
M002T75073	227626	M003T10476	227095	M003T25885A	227785	M003T36481	227662
M002T75073A	227626	M003T11172	227659	M003T25981	227659	M003T36481	227661
M002T75074	227626	M003T11172	227660	M003T25981	227660	M003T38881	227672
M002T80081	227891	M003T11173	227659	M003T26081	227662	M003T38881A	227672
M002T80281	227890	M003T11173	227660	M003T26081	227661	M003T38881B	227672
M002T80281	227891	M003T11173Q	227659	M003T26685	227659	M003T38881C	227672
M002T80481	227890	M003T11173Q	227660	M003T26685	227658	M003T38882	227672
M002T80481	227891	M003T11174	227095	M003T27581	227662	M003T38882A	227672
M002T80582	227217	M003T11272	227658	M003T27581	227661	M003T38882B	227672
M002T80582	227920	M003T12572	227659	M003T27686	227659	M003T38882C	227672
M002T80681	227891	M003T12572	227658	M003T27686	227658	M003T38883	227672
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M002T84071	227399	M003T19871	227662	M003T27686D	227658	M003T39781	227662
M002T84071ZT	227662	M003T19871	227661	M003T27686H	227659	M003T39781	227658
M002T84071ZT	227399	M003T20681	227662	M003T27686H	227658	M003T39881	227662
M002T84171	227662	M003T20681	227661	M003T27686N	227659	M003T41081	227101
M002T84171	227626	M003T20681A	227662	M003T27686N	227658	M003T41081	227348
M002T84171	227399	M003T20681A	227661	M003T27781	227944	M003T41081	227191
M002T84171ZT	227662	M003T20781	227663	M003T27781D	227944	M003T41083	227101
M002T84171ZT	227626	M003T21281	227659	M003T29481	227662	M003T41083	227348
M002T84171ZT	227399	M003T21281	227658	M003T29481	227661	M003T41083	227191
M002T84571	227626	M003T21281D	227659	M003T30281	227663	M003T41282	227101
M002T84571	227399	M003T21281D	227658	M003T30282	227663	M003T41282	227668
M002T84771	227217	M003T21282	227658	M003T30481	227669	M003T41285	227787
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M002T85271	227662	M003T21781	227672	M003T30881	227672	M003T41781	227672
M002T85271	227399	M003T21781D	227095	M003T32081	227663	M003T41881	227659
M002T85271AA	227662	M003T21781D	227672	M003T32382	227663	M003T42781	227101
M002T85271AA	227626	M003T21881	227659	M003T32581	227659	M003T42781	227348
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M002T87071	227626	M003T21882	227659	M003T32582	227095	M003T43381	227101
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M002T87071ZT	227626	M003T21882D	227659	M003T32583	227659	M003T43381	227191
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M002T87072	227662	M003T22381	227663	M003T32584	227095	M003T44181	227672
M002T87072	227626	M003T22581	227095	M003T32584	227659	M003T44281	227672
M002T87072	227399	M003T22581	227659	M003T32585	227659	M003T48181	227659
M002T87072ZT	227662	M003T22582	227659	M003T32585	227658	M003T49381	227672
M002T87072ZT	227626	M003T22582	227660	M003T32591	227101	M003T49581	227672
M002T87171	227662	M003T22681	227659	M003T32591	227659	M003T54072	227854
M002T87171	227626	M003T22681	227658	M003T32591	227348	M003T54072	227855
M002T87171	227399	M003T22781	227663	M003T32591	227191	M003T56071	227379
M002T87171ZT	227626	M003T23081	227659	M003T32592	227668	M003T56072	227379
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M002T87271	227659	M003T24081	227663	M003T32593	227101	M003T56076	227379
M002T87271ZT	227659	M003T24482	227669	M003T32593	227659	M003T56082	227379
M002T87371	227399	M003T24482	227672	M003T32593	227348	M003T56084	227379
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M002T87671	227217	M003T24482A	227672	M003T32681	227659	M003T58071	227856
M002T87671	227920	M003T24482H	227669	M003T32681	227660	M003T58571	227856
M002T87771	227190	M003T24482H	227672	M003T32781	227663	M003T58771	227856
M002T87871	227399	M003T24482HC	227669	M003T32781ZC	227663	M003T61071	227659
M002T87971	227662	M003T24482HC	227672	M003T32782	227663	M003T66071	227846
M002T87971	227399	M003T24482J	227669	M003T32782D	227663	M003T66071	227847
M002T88071	227662	M003T24482J	227672	M003T32985	227096	M003T66072	227846
M002T88071	227399	M003T24482K	227669	M003T32986	227096	M003T66072	227847
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M002T88271	227626	M003T24485	227663	M003T32989	227347	M003T66073	227847



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M003T66074	227846	M009T60672	227205	M0T45171	227915	M1T50171	227659
M003T66074	227847	M009T60672AM	227205	M0T45171ZT	227145	M1T50172	227665
M003T67283	227584	M009T61171	227205	M0T45171ZT	227915	M1T50471	227662
M003T80371	227662	M009T61171	227206	M0T45271	227659	M1T50471	227661
M003T80371	227665	M009T61171	227906	M0T45271ZT	227659	M1T60081	227100
M003T90071	227845	M009T61171AM	227205	M0T45371	227145	M1T60181	227100
M003T90071	227844	M009T61171AM	227206	M0T45371ZC	227145	M1T60281	227783
M003T90072	227845	M009T61171AM	227906	M0T45371ZT	227145	M1T60285	227783
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M003T90273	227135	M009T61473	227205	M0T60181	227346	M1T60381	227669
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M004T14771	227660	M009T61474AM	227205	M0T60781	227346	M1T60581	227096
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M004T18171	227661	M009T61571AM	227205	M0T70381	227101	M1T70281	227672
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M008T60871	227134	M009T61971	227276	M0T80082	227889	M1T70481	227101
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M008T60973	227974	M009T62173	227205	M0T80281ZC	227780	M1T70482	227101
M008T62671	227205	M009T62173	227815	M0T80381	227662	M1T70482	227668
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M008T62671AM	227205	M009T62173ZA	227205	M0T81181	227659	M1T70483	227668
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M008T71371	227662	M009T62571	227206	M0T81283	227752	M1T70485	227668
M008T71371ZE	227662	M009T62571ZA	227205	M0T81284	227662	M1T70485	227667
M008T71471	227662	M009T62571ZA	227206	M0T81284	227752	M1T70781	227096
M008T71471	227480	M009T625727	227205	M0T81681	227659	M1T70781A	227096
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M008T71471ZE	227662	M009T62572Z	227205	M0T82081ZE	227533	M1T70881A	227944
M008T71471ZE	227480	M009T62572ZA	227206	M0T83381	227479	M1T70982	227100
M008T71471ZE	227099	M009T62671	227276	M0T83981	227659	M1T70982A	227100
M008T75071	227662	M009T62671	227905	M0T84881	227479	M1T70985	227117
M008T75071	227399	M009T62671AM	227276	M0T84882	227479	M1T71081	227669
M008T75071A	227662	M009T62671AM	227905	M0T84882ZC	227479	M1T71081	227672
M008T75071A	227399	M009T64171	227205	M0T85081	227253	M1T71281	227669
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M008T75073	227399	M009T65271	227972	M0T85681	227659	M1T71281AC	227669
M008T75073A	227662	M009T65971ZA	227973	M0T85881	227659	M1T71281AC	227672
M008T75073A	227399	M009T65971ZA	227971	M0T86081	227217	M1T71281B	227669
M008T75073AM	227662	M009T66171	227972	M0T86081AM	227920	M1T71281ZC	227669
M008T75073AM	227399	M009T66371	227205	M0T86081AM	227217	M1T71281ZC	227672
M008T75074	227662	M009T80471	227817	M0T86181	227675	M1T71381	227347
M008T75074	227626	M009T80472	227817	M0T86481	227659	M1T71381	227100
M008T75074	227399	M009T80473	227817	M0T86685	227253	M1T71382	227347
M008T75074AM	227662	M009T80473	227904	M0T87085	227253	M1T71382	227100
M008T75074AM	227626	M009T82171	227817	M0T87881	227675	M1T71382	227347
M008T75074AM	227399	M009T82171	227903	M0T87881AM	227675	M1T71382ZC	227100
M008T75074ZT	227662	M009T83671	227817	M0T88481ZC	227958	M1T71382ZC	227100
M008T75074ZT	227626	M009T83671	227904	M0T88482ZC	227958	M1T71581	227117
M008T75171	227852	M009T83672	227817	M0T90685	227253	M1T71681	227117
M008T75171AM	227852	M009T84771	227817	M0T90685ZC	227253	M1T71781	227347
M008T75371	227662	M0T20672	227964	M0T91381	227662	M1T71781	227480
M008T75371	227399	M0T20871	227888	M0T91581	227675	M1T71781	227673
M008T80071	227204	M0T20871ZE	227888	M0T92581	227348	M1T71781	227100
M008T80071	227855	M0T20872	227888	M137718D	227961	M1T71781	227944
M008T80071A	227204	M0T20872AM	227888	M1Q71281	227669	M1T71781A	227347
M008T80071A	227855	M0T20872ZE	227888	M1Q71281	227672	M1T71781A	227480
M008T80071B	227204	M0T30771	227752	M1T30071	227291	M1T71781A	227673
M008T80071B	227855	M0T31671	227966	M1T30072	227291	M1T71781A	227100
M009T20171	227277	M0T31671ZC	227966	M1T30073	227291	M1T71781A	227944
M009T60371	227205	M0T32572	227924	M1T30073AM	227291	M1T71881	227672
M009T60371	227206	M0T32572ZE	227924	M1T30171	227291	M1T71881A	227669
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M009T60371AM	227206	M0T35171	227961	M1T30173	227291	M1T71881A	227669
M009T60471	227276	M0T35571ZC	227958	M1T30271	227659	M1T71881A	227672
M009T60471AM	227205	M0T45071	227145	M1T30271AM	227659	M1T72085	227780
M009T60671	227205	M0T45071ZT	227145	M1T50071	227659	M1T72085	227779
M009T60671	227206	M0T45171	227145	M1T50071	227658	M1T72085	227368



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M1T72086	227780	M1T74286	227098	M2T13081	227145	M2T53081	227665
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M1T72086	227368	M1T74286ZC	227098	M2T13581	227659	M2T53082	227665
M1T72086A	227780	M1T74286ZC	227666	M2T20181	227662	M2T53083	227659
M1T72086A	227779	M1T74287ZC	227098	M2T20181	227480	M2T53083	227660
M1T72086A	227368	M1T74287ZC	227666	M2T20181	227661	M2T53085	227659
M1T72087	227780	M1T74381	227480	M2T20181A	227662	M2T53085	227660
M1T72087	227779	M1T74381	227099	M2T20181A	227480	M2T53086	227785
M1T72087	227368	M1T74481	227784	M2T20181A	227661	M2T53581	227659
M1T72087A	227780	M1T74482	227784	M2T20181D	227662	M2T53581	227658
M1T72087A	227779	M1T74581	227669	M2T20181D	227099	M2T53781	227659
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M1T72281	227369	M1T75181	227480	M2T20182	227661	M2T53881	227659
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M1T72483	227659	M1T75581	227347	M2T23081	227662	M2T54085	227659
M1T72483ZC	227659	M1T75581	227100	M2T23181	227661	M2T54085	227658
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M1T72581	227100	M1T75581ZC	227100	M2T23685	227659	M2T54091	227660
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M1T72583G	227100	M1T77381ZC	227752	M2T25681	227659	M2T54371	227847
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M1T72681	227480	M1T77777ZC	227884	M2T30381	227669	M2T54372	227847
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M1T72985	227369	M1T77781	227885	M2T30381	227672	M2T54572	227133
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M1T73281	227480	M1T78851ZC	227887	M2T40081	227101	M2T56072	227852
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M1T73281	227099	M1T78851ZC	227886	M2T40081	227096	M2T56171	227850
M1T73283	227480	M1T78881	227369	M2T40081	227191	M2T56171	227849
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M1T73381	227348	M1T79481	227098	M2T42981	227100	M2T56182	227849
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M1T73381	227191	M1T79482	227097	M2T44781	227659	M2T56185	227849
M1T73381ZC	227101	M1T79482	227097	M2T46081	227659	M2T56271	227850
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M1T73383	227191	M1T80082	227889	M2T49881	227191	M2T57271	227648
M1T73383ZC	227101	M1T80082	227888	M2T50181	227659	M2T57273	227846
M1T73383ZC	227348	M1T80082	227888	M2T50181	227658	M2T57273	227847
M1T73383ZC	227096	M1T80381	227888	M2T50181	227659	M2T57771	227846
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M1T74081	227669	M1T80481	227891	M2T50381	227660	M2T58381	227658
M1T74081	227672	M1T84381	227098	M2T50581	227662	M2T58581	227659
M1T74081A	227669	M1T84381ZC	227479	M2T50581	227661	M2T58581	227660
M1T74081A	227672	M1T84381ZC	227625	M2T50585	227662	M2T58681	227659
M1T74087	227659	M1T84382	227479	M2T50585	227661	M2T58681	227660
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M1T74181	227673	M1T84883	227659	M2T50981	227662	M2T60071	227846
M1T74181	227944	M1T84883ZC	227659	M2T50981	227661	M2T60071	227847
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		M2T10171	227662	M2T52671	227662	M2T60185	227852
		M2T10171	227661	M2T52671	227661	M2T61071	227648
				M2T52681	227662	M2T61071	227849
				M2T52681	227661	M2T61072	227846
				M2T53081	227662	M2T61072	227847



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M2T61171	227850	M2T87171	227626	M371X74071	227752	M3T21881	227659
M2T61171	227849	M2T87171	227399	M371X74471	227347	M3T21881	227658
M2T62271	227852	M2T87171ZT	227662	M371X74471	227673	M3T21882	227659
M2T62771	227846	M2T87171ZT	227626	M371X76275	227369	M3T21882	227658
M2T62771	227847	M2T87171ZT	227399	M371X76275	227781	M3T21882D	227659
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M2T62971	227847	M2T87271ZT	227659	M371X76371	227781	M3T22381	227663
M2T63171	227648	M2T87371	227399	M371X78371	227783	M3T22581	227095
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M2T64271	227855	M2T87671	227217	M371X78773	227397	M3T22582	227659
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M2T66872	227854	M2T87971	227399	M371XA0273	227399	M3T23081	227659
M2T66873	227854	M2T88071	227662	M371XA0274	227626	M3T23081	227658
M2T66873	227855	M2T88071	227399	M371XA1874	227752	M3T24081	227663
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M2T67872	227854	M2T88471	227625	M371XB4171	227276	M3T24482A	227672
M2T67873	227854	M2T88472	227625	M371XB4371	227974	M3T24482H	227669
M2T67873	227855	M2T88473	227625	M371XD0971	227961	M3T24482H	227672
M2T67881	227854	M2T88671	227659	M371XD2071	227966	M3T24482HC	227669
M2T67881	227855	M2T88971	227659	M371XE0571	227964	M3T24482HC	227672
M2T67882	227648	M2T92071	227850	M371XE4271	227964	M3T24482J	227669
M2T67882	227854	M2T92071	227849	M371XSB206	227856	M3T24482J	227672
M2T67883	227648	M2T92071A	227648	M372X 00171	227851	M3T24482K	227669
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M2T74171	227849	M371CB3671	227134	M372X 04171	227846	M3T24486A	227663
M2T75071	227626	M371CB5871	227205	M372X 06971	227844	M3T24486H	227663
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M2T75073	227626	M371X 69171	227777	M372X 10372PS	227854	M3T24488	227658
M2T75073A	227626	M371X00171	227660	M372X79873	227398	M3T25181	227095
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M2T80281	227891	M371X16171	227658	M375X00271	227779	M3T25781	227095
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M2T80582	227217	M371X20571	227379	M3T10271	227095	M3T25783	227659
M2T80582	227920	M371X20572	227379	M3T10271	227096	M3T25785	227095
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M2T84071	227662	M371X20672	227856	M3T10473	227659	M3T25882	227659
M2T84071	227399	M371X22371	227135	M3T10473	227660	M3T25883	227659
M2T84071ZT	227662	M371X22771	227974	M3T10475	227095	M3T25885	227785
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M2T84171	227626	M371X33371	227663	M3T11172	227660	M3T25981	227660
M2T84171	227399	M371X36271	227665	M3T11173	227659	M3T26081	227662
M2T84171ZT	227662	M371X51371	227785	M3T11173	227660	M3T26081	227661
M2T84171ZT	227626	M371X54771	227661	M3T11173Q	227659	M3T26685	227659
M2T84171ZT	227399	M371X58871	227658	M3T11173Q	227660	M3T26685	227658
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M2T84771	227217	M371X60171	227348	M3T12572	227659	M3T27686	227659
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M2T87071	227662	M371X62571	227666	M3T20681	227661	M3T27686N	227659
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M2T87072	227662	M371X64471	227347	M3T21281D	227659	M3T30281	227663
M2T87072	227626	M371X64471	227673	M3T21281D	227658	M3T30282	227663
M2T87072	227399	M371X64771	227779	M3T21282	227658	M3T30481	227669
M2T87072ZT	227662	M371X64771	227368	M3T21781	227095	M3T30481	227672
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M2T87072ZT	227399	M371X64971	227099	M3T21781D	227095	M3T32081	227663
M2T87171	227662	M371X68971	227117	M3T21781D	227672	M3T32382	227663



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M3T32581	227659	M3T42781	227348	M8T75073A	227399	M9T65971ZA	227973
M3T32581	227660	M3T42781	227191	M8T75073AM	227662	M9T65971ZA	227971
M3T32582	227095	M3T43381	227101	M8T75073AM	227399	M9T66171	227972
M3T32582	227659	M3T43381	227348	M8T75074	227662	M9T66371	227205
M3T32583	227659	M3T43381	227191	M8T75074	227626	M9T80471	227817
M3T32583	227660	M3T43581	227672	M8T75074	227399	M9T80472	227817
M3T32584	227095	M3T44181	227672	M8T75074AM	227662	M9T80472	227904
M3T32584	227659	M3T44281	227672	M8T75074AM	227626	M9T80473	227817
M3T32585	227659	M3T48181	227659	M8T75074AM	227399	M9T80473	227904
M3T32585	227658	M3T49381	227672	M8T75074ZT	227662	M9T82171	227817
M3T32591	227101	M3T49581	227672	M8T75074ZT	227626	M9T82171	227903
M3T32591	227659	M3T54072	227854	M8T75074ZT	227399	M9T83671	227817
M3T32591	227348	M3T54072	227855	M8T75171	227852	M9T83671	227904
M3T32591	227191	M3T56071	227379	M8T75171AM	227852	M9T83672	227817
M3T32592	227668	M3T56072	227379	M8T75371	227662	M9T84771	227817
M3T32592	227667	M3T56074	227379	M8T75371	227399	MC107012	227096
M3T32593	227101	M3T56076	227379	M8T80071	227204	MC107023	227672
M3T32593	227659	M3T56082	227379	M8T80071	227855	MC108024	227672
M3T32593	227348	M3T56084	227379	M8T80071A	227204	MC108027	227659
M3T32593	227191	M3T57675	227856	M8T80071A	227855	MC108030	227659
M3T32681	227659	M3T58071	227856	M8T80071B	227204	MC109011	227659
M3T32681	227660	M3T58571	227856	M8T80071B	227855	MC109018	227101
M3T32781	227663	M3T58771	227856	M9T20171	227277	MC109018	227668
M3T32781ZC	227663	M3T61071	227659	M9T60371	227205	MC109025	227101
M3T32782	227663	M3T66071	227846	M9T60371	227206	MC109025	227668
M3T32782D	227663	M3T66071	227847	M9T60371AM	227205	MC109028	227672
M3T32985	227096	M3T66072	227846	M9T60371AM	227206	MC109036	227672
M3T32986	227096	M3T66072	227847	M9T60471	227276	MCA020	227662
M3T32988	227096	M3T66073	227846	M9T60471AM	227205	MCA020	227661
M3T32989	227347	M3T66073	227847	M9T60671	227205	MCA030	227662
M3T32989	227096	M3T66074	227846	M9T60671	227206	MCA030	227661
M3T33081	227659	M3T66074	227847	M9T60672	227205	MD001333	227095
M3T33281	227096	M3T67283	227584	M9T60672AM	227205	MD001333	227659
M3T33583	227096	M3T80371	227662	M9T61171	227205	MD001553	227095
M3T33585	227663	M3T80371	227665	M9T61171	227206	MD001553	227659
M3T33586	227663	M3T90071	227845	M9T61171	227906	MD001555	227095
M3T33586A	227663	M3T90071	227844	M9T61171AM	227205	MD001555	227659
M3T33586D	227663	M3T90072	227845	M9T61171AM	227206	MD016920	227659
M3T33586D	227672	M3T90072	227844	M9T61171AM	227906	MD016920	227658
M3T33588	227659	M3T90273	227135	M9T61471	227378	MD016921	227095
M3T33588	227658	M4T14771	227659	M9T61473	227205	MD016921	227659
M3T33781	227672	M4T14771	227660	M9T61474	227378	MD021665	227659
M3T34081	227663	M4T18171	227662	M9T61474AM	227205	MD021665	227658
M3T34082	227663	M4T18171	227661	M9T61571	227205	MD021674	227095
M3T34781	227672	M8T60072A	227510	M9T61571AM	227205	MD021674	227659
M3T34782	227672	M8T60073	227510	M9T61671	227378	MD021678	227095
M3T36081	227662	M8T60073A	227510	M9T61671	227902	MD021678	227659
M3T36081	227661	M8T60671	227901	M9T61671AM	227378	MD027400	227095
M3T36481	227662	M8T60871	227134	M9T61671AM	227902	MD027400	227659
M3T36481	227661	M8T60872	227134	M9T61971	227276	MD027401	227095
M3T38881	227672	M8T60873	227134	M9T61971AM	227276	MD027401	227659
M3T38881A	227672	M8T60971	227974	M9T62171	227276	MD034120	227668
M3T38881B	227672	M8T60972	227974	M9T62171	227205	MD034120	227667
M3T38881C	227672	M8T60973	227974	M9T62171	227906	MD034121	227095
M3T38882	227672	M8T62671	227205	M9T62172	227205	MD034121	227659
M3T38882A	227672	M8T62671	227206	M9T62173	227205	MD050205	227648
M3T38882B	227672	M8T62671	227901	M9T62173	227815	MD050205	227849
M3T38882C	227672	M8T62671AM	227205	M9T62173	227206	MD061154	227648
M3T38883	227672	M8T62671AM	227206	M9T62173ZA	227205	MD061154	227849
M3T38885	227672	M8T62671AM	227901	M9T62173ZA	227815	MD066761	227101
M3T39781	227662	M8T70371	227852	M9T62173ZA	227206	MD066761	227096
M3T39781	227658	M8T71371	227662	M9T62571	227205	MD069166	227648
M3T39881	227662	M8T71371ZE	227662	M9T62571	227206	MD069166	227849
M3T41081	227101	M8T71471	227662	M9T62571ZA	227205	MD070934	227648
M3T41081	227348	M8T71471	227480	M9T62571ZA	227206	MD070934	227849
M3T41081	227191	M8T71471	227099	M9T62572	227205	MD072654	227648
M3T41083	227101	M8T71471ZE	227662	M9T62572ZT	227206	MD072654	227849
M3T41083	227348	M8T71471ZE	227480	M9T62572ZA	227205	MD081567	227659
M3T41083	227191	M8T71471ZE	227099	M9T62572ZA	227206	MD081568	227095
M3T41282	227101	M8T75071	227662	M9T62671	227276	MD081568	227659
M3T41282	227668	M8T75071	227399	M9T62671	227905	MD095865	227648
M3T41285	227787	M8T75071A	227662	M9T62671AM	227276	MD095865	227849
M3T41781	227669	M8T75071A	227399	M9T62671AM	227905	MD100431	227668
M3T41781	227672	M8T75073	227662	M9T64171	227205	MD100431	227667
M3T41881	227659	M8T75073	227399	M9T64171	227206	MD112625	227347
M3T42781	227101	M8T75073A	227662	M9T65271	227972	MD112625	227100



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Elettromagneti Solenoid Switches

Tavole Comparative - Cross Reference List

Table with 4 columns: Original Part Number, ERA Part Number, Original Part Number, ERA Part Number. It lists various solenoid switches and their cross-references across multiple brands.

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

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Elettromagneti Solenoid Switches

Tavole Comparative - Cross Reference List

B3343-H9100	227651	28150-23011	227619	494822	227232	CED5006	227390
B3343-H9100	227645	28150-24010	227618	502326	227511	CED5019	227318
NSU		28150-24060	227618	583079	227473	CED5026	227056
68-17-00-934	227559	28150-24061	227617	594045	227383	CED5033	227388
ONAN		28150-24070	227617	594047	227532	CED517	227386
191-1430	227851	28150-24071	227617	594048	227390	CED518	227057
OPEL		28150-25010	227617	594054	227529	CED528	227520
12 01 807	227363	28150-25013	227617	594087	227384	CED528	227080
PORSCHE		28150-26030	227618	594113	227056	CED530	227522
951 604 101 00	227753	28150-33020	227617	594117	227983	CED533	227524
RENAULT		28150-33021	227617	594118	227380	CED538	227524
77 00 700 188	227519	28150-34070	227617	594119	227532	CED540	227078
77 01 052 617	227033	28150-35010	227623	594140	227380	CED541	227516
SAAB		28150-36050	227619	594142	227386	CED543	227517
75 27 856	227488	28150-36051	227619	594181	227061	CED544	227524
83 22 315	227259	28150-37010	227681	594181	227392	CED549	227081
SCANIA		28150-41011	227617	594183	227060	CED550	227077
1405978	227123	28150-41020	227618	594183	227390	CED552	227383
386776	227587	28150-60040	227617	594188	227984	CED569	227532
SUBARU		28150-60060	227619	594208	227056	D10E81	227517
39210-3902	227617	28150-60060	227620	594271	227074	D10E81	227518
42991 6700	227687	28150-87103	227623	594288	227318	D10E85	227519
49210-5602	227678	28150-87203	227617	594309	227076	D10E85	227987
49210-7002	227678	28150-87208	227683	594347	227388	D10E87	227517
49210-7102	227617	28150-87210	227623	594348	227171	D10E87	227518
89210-4122	227678	28150-87509	227680	594355	227914	D10E92	227519
89210-4122	227617	28150-87510	227680	594362	227602	D10E92	227987
SUZUKI		28150-87512	227683	594365	227231	D10E921	227519
31220-63210	227617	28150-87704	227681	594383	227988	D10E921	227987
31220-73010	227617	VALEO		594391	227459	D6G1	227059
31220-74010	227617	102190	227080	594392	227058	D6G1	227946
31220-84010	227678	102217	227520	594401	227461	D6G3	227171
TALBOT		102295	227522	594407	227169	D6G3	227172
9405830798	227608	102849	227524	594411	227992	D6G32	227059
TOYOTA		103489	227524	594426	227380	D6G32	227946
28150-02040	227878	103794	227524	594431	227229	D6G321	227059
28150-02080	227878	104594	227516	594438	227741	D6G321	227946
28150-0B020	227878	104604	227078	594438	227601	D6G33	227512
28150-0D100	227141	105254	227517	594449	227061	D6G33	227989
28150-0L070	227288	105489	227524	594449	227392	D6G332	227512
28150-10020	227680	106142	227519	594459	227934	D6GS11	227063
28150-10021	227680	106143	227519	594467	227986	D6GS11	227062
28150-11710	227683	108458	227080	594610	227460	D6GS12	227063
28150-11711	227683	1195239	227279	594613	227985	D6GS12	227062
28150-12030	227618	1195244	227900	594632	227233	D6GS12M	227062
28150-12031	227618	1195248	227035	594646	227059	D6GS13	227063
28150-15010	227678	1204960	227925	594658	227175	D6GS13	227062
28150-15011	227681	1250128	227528	594704	227074	D6GS14	227063
28150-15012	227678	1250128	227075	594743	227062	D6GS14	227062
28150-15013	227678	181069	227524	594773	227989	D6GS19	227062
28150-16160	227960	181069	227081	595731	227233	D6RA10	227383
28150-16160	227960	181404	227077	606893	227471	D6RA100	227382
28150-22011	227617	182458	227522	612459	227473	D6RA100	227380
28150-23010	227619	182459	227078	680559	227471	D6RA104	227382
28150-23010	227618	182460	227987	680560	227471	D6RA104	227988
		182461	227524	680566	227471	D6RA105	227385
		182462	227517	682244	227069	D6RA105	227992
		182464	227057	99378	227386	D6RA107	227384
		182520	227532	BD7E17	227387	D6RA107	227984
		187031	227076	BD7E37	227387	D6RA107	227985
		191335	227062	BD7E44	227232	D6RA109	227384
		36120-22810	227900	CED 5027	227074	D6RA109	227984
		432536	227528	CED 5054	227988	D6RA110	227061
		432538	227528	CED 5083	227392	D6RA110	227392
		432574	227528	CED 5085	227983	D6RA110	227394
		433311	227383	CED 5093	227986	D6RA114	227385
		438128	227174	CED 5100	227985	D6RA114	227384
		438179	227316	CED 5120	227171	D6RA114	227984
		494803	227173	CED 5150	227459	D6RA115	227385
		494806	227387	CED 5156	227984	D6RA115	227992
		494809	227316	CED 5188	227233	D6RA12	227391
		494813	227395	CED 5200	227989	D6RA12	227390
		494815	227230	CED 5215	227059	D6RA13	227528
		494815	227170	CED 549	227524	D6RA13	227383
				CED 564	227383	D6RA132	227512
				CED 584	227384	D6RA132	227511



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Elettromagneti Solenoid Switches

Tavole Comparative - Cross Reference List

D6RA133	227528	D6RA46	227060	D6RA8	227532	D7E40	227513
D6RA133	227056	D6RA47	227521	D6RA8	227534	D7E40	227389
D6RA141	227056	D6RA5	227528	D6RA81	227602	D7E41	227388
D6RA15	227383	D6RA5	227383	D6RA82	227384	D7E41	227513
D6RA16	227391	D6RA50	227385	D6RA82	227983	D7E41	227389
D6RA16	227390	D6RA50	227061	D6RA83	227389	D7E42	227388
D6RA161	227391	D6RA50	227384	D6RA83	227461	D7E42	227513
D6RA161	227390	D6RA50	227394	D6RA84	227512	D7E42	227389
D6RA162	227514	D6RA51	227385	D6RA84	227511	D7E43	227395
D6RA162	227515	D6RA51	227061	D6RA85	227512	D7E45	227395
D6RA162	227983	D6RA51	227392	D6RA85	227511	D7E47	227385
D6RA163	227512	D6RA51	227394	D6RA91	227389	D7E47	227513
D6RA163	227074	D6RA511	227385	D6RA91	227602	D7E47	227460
D6RA163	227983	D6RA511	227061	D7E1	227513	D7E48	227317
D6RA165	227512	D6RA511	227392	D7E1	227521	D7E48	227460
D6RA167	227512	D6RA511	227394	D7E1	227318	D7E5	227171
D6RA168	227385	D6RA52	227385	D7E11	227174	D7E5	227172
D6RA168	227384	D6RA52	227384	D7E11	227173	D7E52	227513
D6RA169	227983	D6RA52	227532	D7E15	227513	D7E52	227934
D6RA17	227385	D6RA52	227534	D7E15	227169	D7E52	227946
D6RA17	227384	D6RA53	227056	D7E16	227513	D7E6	227385
D6RA18	227385	D6RA54	227385	D7E16	227171	D7E6	227513
D6RA18	227384	D6RA54	227384	D7E16	227172	D7E6	227914
D6RA185	227512	D6RA54	227532	D7E18	227388	D7E7	227388
D6RA19	227385	D6RA54	227534	D7E18	227513	D7E7	227513
D6RA19	227384	D6RA56	227528	D7E18	227389	D7E7	227389
D6RA19	227532	D6RA56	227383	D7E19	227741	D7E8	227388
D6RA19	227534	D6RA56	227060	D7E19	227385	D7E8	227513
D6RA190	227984	D6RA57	227061	D7E19	227513	D7E8	227389
D6RA20	227383	D6RA57	227392	D7E19	227601	D7EP12	227513
D6RA22	227385	D6RA57	227394	D7E19	227895	D7EP12	227512
D6RA22	227384	D6RA571	227061	D7E2	227513	D7ES6	227316
D6RA22	227532	D6RA571	227392	D7E20	227513	D7ES6	227892
D6RA22	227534	D6RA571	227394	D7E20	227169	D7G11	227385
D6RA23	227385	D6RA572	227382	D7E22	227385	D7G11	227175
D6RA23	227384	D6RA572	227231	D7E22	227513	D7G26	227382
D6RA249	227384	D6RA59	227389	D7E22	227914	D7G3	227394
D6RA249	227512	D6RA6	227060	D7E23	227513	D7G3	227233
D6RA249	227983	D6RA60	227385	D7E23	227171	D7G4	227986
D6RA27	227385	D6RA60	227384	D7E23	227172	D7GS10	227062
D6RA27	227384	D6RA60	227532	D7E24	227230	D7GS8	227062
D6RA27	227532	D6RA60	227534	D7E24	227170	D7GS9	227063
D6RA27	227534	D6RA61	227528	D7E25	227513	D7GS9	227062
D6RA29	227385	D6RA61	227056	D7E26	227513	D7R1	227382
D6RA29	227384	D6RA61	227060	D7E26	227914	D7R1	227380
D6RA29	227532	D6RA62	227384	D7E27	227385	D7R11	227382
D6RA29	227534	D6RA62	227512	D7E27	227513	D7R11	227380
D6RA293	227389	D6RA62	227983	D7E27	227460	D7R12	227075
D6RA293	227461	D6RA63	227528	D7E29	227388	D7R12	227384
D6RA32	227512	D6RA63	227056	D7E29	227513	D7R12	227984
D6RA32	227074	D6RA64	227385	D7E29	227389	D7R127	227075
D6RA32	227983	D6RA64	227384	D7E30	227388	D7R127	227384
D6RA33	227528	D6RA65	227512	D7E30	227513	D7R13	227528
D6RA33	227056	D6RA65	227511	D7E30	227389	D7R13	227075
D6RA33	227060	D6RA66	227391	D7E31	227388	D7R13	227383
D6RA34	227385	D6RA66	227390	D7E31	227513	D7R14	227075
D6RA34	227384	D6RA661	227391	D7E31	227389	D7R14	227076
D6RA34	227532	D6RA661	227390	D7E32	227388	D7R15	227382
D6RA34	227534	D6RA67	227512	D7E32	227513	D7R15	227380
D6RA37	227061	D6RA68	227385	D7E32	227389	D7R151	227382
D6RA37	227392	D6RA68	227074	D7E33	227395	D7R151	227380
D6RA37	227394	D6RA7	227383	D7E34	227395	D7R17	227384
D6RA38	227391	D6RA70	227984	D7E35	227318	D7R17	227532
D6RA38	227390	D6RA72	227391	D7E36	227232	D7R17	227534
D6RA39	227528	D6RA72	227390	D7E37	227395	D7R17	227984
D6RA39	227383	D6RA721	227391	D7E38	227388	D7R18	227528
D6RA40	227532	D6RA721	227390	D7E38	227513	D7R18	227075
D6RA40	227534	D6RA73	227060	D7E38	227389	D7R18	227383
D6RA41	227056	D6RA74	227391	D7E39	227385	D7R19	227075
D6RA42	227382	D6RA74	227390	D7E39	227513	D7R19	227512
D6RA42	227383	D6RA76	227528	D7E39	227176	D7R19	227074
D6RA43	227382	D6RA76	227383	D7E39CM	227176	D7R2	227532
D6RA43	227380	D6RA78	227528	D7E4	227388	D7R2	227534
D6RA44	227385	D6RA78	227383	D7E4	227513	D7R20	227385
D6RA44	227384	D6RA8	227385	D7E4	227389	D7R20	227075
D6RA45	227056	D6RA8	227384	D7E40	227388	D7R20	227384

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Elettromagneti Solenoid Switches

Tavole Comparative - Cross Reference List

D7R20	227984	D7R8	227075	D9E61	227521	NE777	227383
D7R22	227528	D7R8	227384	D9E61	227524	NE897	227983
D7R22	227075	D7R8	227984	D9E62	227521	SD6RA79P	227528
D7R22	227383	D7R89	227524	D9E62	227524	SD6RA79P	227383
D7R23	227528	D7R89	227528	D9E66	227520	TM000A08401	227659
D7R23	227075	D7R9	227984	D9E66	227521	TM000A14401	227659
D7R23	227383	D7RP123	227075	D9E68	227528	TM000A14901	227849
D7R24	227385	D7RP123	227512	D9E68	227080	TM000A18001	227659
D7R24	227075	D7RS129	227459	D9E76	227528	TM000A19301	227944
D7R24	227384	D7RS129	227075	D9E76	227078	TM000A34101	227075
D7R24	227984	D7RS130	227459	D9E761	227528	TM000A36101	227315
D7R26	227385	D7RS130	227075	D9E77	227519	TM000A36101	227528
D7R26	227075	D7RS131	227385	D9E77	227528	TM000A36101	227075
D7R26	227384	D7RS131	227075	D9E77	227078	TM000A36101	227458
D7R26	227985	D7RS131	227058	D9E771	227519	TM000A37901	227280
D7R27	227075	D7RS29	227459	D9E771	227528	TS10E1	227382
D7R27	227384	D7RS29	227075	D9E772	227519	TS10E1	227513
D7R27	227985	D7RS30	227459	D9E772	227528	TS10E1	227171
D7R28	227075	D7RS30	227075	D9E773	227519	TS10E26	227062
D7R28	227512	D7RS31	227385	D9E773	227528	TS10E3	227385
D7R28	227074	D7RS31	227075	D9E774	227519	TS10E3	227513
D7R281	227075	D7RS31	227058	D9E774	227528	TS10E4	227741
D7R281	227512	D8R1	227075	D9E776	227519	TS10E4	227385
D7R3	227382	D8R1	227384	D9E776	227528	TS10E4	227513
D7R3	227380	D8R1	227984	D9E78	227528	TS10E4	227601
D7R33	227528	D8R27	227391	D9E78	227516	TS10E4	227895
D7R33	227075	D8R27	227075	D9E79	227516	TS10E5	227385
D7R33	227383	D8R27	227060	D9E81	227517	TS10E5	227513
D7R34	227984	D8R27	227985	D9E81	227518	TS10E5	227914
D7R35	227528	D8R28	227385	D9E82	227386	TS12E9	227317
D7R35	227075	D8R28	227075	D9E83	227386	TS12E9	227460
D7R4	227532	D8R28	227985	D9E852	227524	TS12ER22M	227062
D7R4	227534	D8R29	227391	D9E852	227528	TS12ER22SP	227062
D7R40	227382	D8R29	227075	D9E87	227517	TS12ER25	227062
D7R40	227075	D8R29	227060	D9E87	227518	TS14E110	227382
D7R40	227988	D8R29	227985	D9E93	227524	TS14E110	227233
D7R42	227528	D8R49	227385	D9E93	227528	TS18E13	227394
D7R42	227075	D8R49	227075	D9E95	227517	TS18E3	227062
D7R42	227383	D8R49	227992	D9E95	227518	TS18E33	227989
D7R43	227075	D9E100	227517	D9R116	227529	TS18E331	227989
D7R43	227512	D9E100	227518	D9R116	227531	TS22E26	227382
D7R43	227074	D9E112	227519	D9R126	227524	TS22E5	227175
D7R44	227385	D9E131	227386	D9R126	227528	TS22E8	227175
D7R44	227075	D9E132	227386	D9R144	227529	TS22E9	227175
D7R44	227992	D9E137	227528	D9R144	227531	TS8E2	227513
D7R44B	227385	D9E137	227078	D9R237	227519	TS8E2	227171
D7R44B	227075	D9E138	227528	D9R237	227528	TS8E2	227394
D7R46	227075	D9E138	227078	D9R73	227524	TS8E3	227388
D7R46	227512	D9E237	227528	D9R73	227528	TS8E3	227513
D7R46	227074	D9E238	227528	D9R90	227077	TS8E3	227389
D7R47	227385	D9E276	227528	D9R91	227524	TS8E4	227388
D7R47	227075	D9E278	227528	D9R91	227528	TS8E4	227513
D7R47	227992	D9E31	227386	D9R91	227081	TS8E4	227389
D7R48	227229	D9E32	227386	D9R96	227077	TS8E5	227388
D7R48	227528	D9E36	227520	D9R97	227077	TS8E5	227513
D7R48	227075	D9E36	227057	DSJ1216	227602	TS8E5	227389
D7R49	227385	D9E38	227520	ESW20ER121	227062	TS8E6	227385
D7R49	227075	D9E38	227521	FS10B1	227395	TS8E6	227513
D7R49	227992	D9E39	227519	FS10E3	227460	TS8E6	227176
D7R5	227528	D9E39	227528	M53486	227659		
D7R5	227075	D9E43	227386	MG112022	227100		
D7R5	227383	D9E44	227386	MP112033	227672		
D7R53	227385	D9E46	227080	MP112040	227101		
D7R53	227075	D9E48	227520	MP112041	227944		
D7R53	227384	D9E48	227521	MP112042	227672		
D7R53	227060	D9E49	227520	MP112043	227944		
D7R53	227984	D9E49	227521	NE 815	227384		
D7R56	227385	D9E49	227524	NE-898	227060		
D7R56	227075	D9E50	227520	NE-898	227390		
D7R56	227384	D9E50	227521	NE134	227517		
D7R56	227984	D9E51	227520	NE140	227517		
D7R57	227984	D9E51	227521	NE141	227987		
D7R61	227528	D9E52	227519	NE159	227516		
D7R61	227075	D9E54	227057	NE355	227471		
D7R61	227383	D9E55	227523	NE361	227471		
D7R8	227385	D9E55	227522	NE421	227522		

VALMET	
116760015739	227426
116760015739	227427

VISTEON	
B6-AZ1-1450A	227292
F3-VY1-1390A	227743
F6VZ-11390-AA	227747
F6VZ-11390-AA	227111
XG-11390-908813	227750
XS6U-11390-AA	227745



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1865	227129	2710	227968	371	227255	4495	227318
1866	227980	2716	227193	3710	227912	450	227319
1873	227130	2719	227194	3716	227256	45094	227320
1891	227131	2735	227931	3719	227897	451	227321
1892	227132	2762	227195	37191	227257	452	227322
1895	227133	2773	227196	372	227258	453	227323
1897	227134	2775	227197	3722	227259	454	227324
1898	227135	2777	227198	37291	227260	455	227325
1950	227990	277791	227199	373	227261	456	227326
1961	227942	2801	227200	3733	227262	45696	227327
1972	227136	2818	227201	37391	227263	457	227328
1973	227137	2860	227202	374	227264	458	227329
1974	227138	2873	227203	376	227266	45896	227330
1975	227139	2896	227204	37691	227957	459	227331
1976	227140	2897	227205	377	227267	4595	227332
1978	227141	289796	227206	3773	227268	460	227333
1979	227142	2901	227207	3773	227917	461	227334
1981	227143	2902	227208	377391	227917	462	227335
1982	227144	2903	227209	3775	227269	46287	227336
1993	227145	2904	227210	377591	227270	463	227337
1995	227958	291	227926	378	227271	4639	227338
2100111	227146	2972	227211	37891	227272	464	227339
2362	227147	2973	227212	379	227273	465	227340
2371	227148	2974	227213	3805	227274	4651	227341
237191	227149	2978	227214	381	227275	466	227342
2381	227150	2981	227215	3818	227970	467	227343
2391	227925	2982	227216	3897	227276	4671	227344
2392	227967	2993	227217	3898	227277	468	227345
2395	227151	299391	227920	3903	227278	4695	227346
239591	227152	2995	227924	391	227279	4698	227347
2396	227153	3381	227218	392	227280	4699	227348
2397	227919	3382	227963	395	227281	4705	227349
239791	227948	3391	227900	39591	227282	4708	227960
2401	227154	3395	227219	39591	227283	471	227350
2407	227155	3396	227220	39596	227283	4719	227954
2408	227905	3397	227923	396	227284	472	227351
2409	227156	3407	227221	397	227285	473	227352
241993	227157	3408	227906	3972	227286	47391	227353
242093	227158	3409	227222	3973	227287	474	227354
2428	227903	341993	227223	397391	227951	4744	227355
2452	227159	3428	227904	3978	227288	47491	227356
2456	227160	3452	227224	39791	227289	475	227357
2460	227161	3473	227225	3981	227290	47591	227358
2461	227162	3479	227226	3993	227291	476	227359
2473	227163	3482	227227	3995	227964	4760	227360
2475	227164	348296	227950	401	227292	477	227361
2479	227165	3484	227228	403	227293	4773	227362
2482	227166	3491	227229	404	227294	4775	227363
2484	227167	3492	227230	405	227295	4777	227364
2485	227168	3494	227231	406	227296	47796	227365
2491	227169	3495	227232	407	227297	478	227366
2492	227170	3497	227233	409	227298	479	227367
2494	227171	352	227234	410	227299	4792	227368
249491	227172	353	227235	41096	227300	4793	227369
2495	227173	3536	227978	411	227301	47991	227370
249591	227174	355	227236	41993	227302	480	227371
2496	227175	356	227237	42093	227303	482	227372
2498	227176	3571	227238	421	227304	483	227373
2571	227177	3579	227239	428	227901	484	227374
2573	227178	3595	227240	4381	227305	485	227375
2579	227179	359596	227241	4382	227937	486	227376
2595	227180	360	227242	4395	227306	4861	227377
259596	227181	361	227243	4397	227929	4897	227378
261	227969	362	227244	4407	227307	4898	227379
2629	227182	3639	227245	4408	227308	490	227380
2639	227183	3640	227246	4409	227309	4903	227381
2640	227184	364091	227247	441	227310	49091	227382
2652	227185	365	227248	441993	227311	491	227383
2655	227186	3651	227249	4428	227971	492	227384
2657	227187	3671	227250	4473	227312	49291	227385
2674	227188	3674	227251	447391	227313	493	227386
2689	227189	369	227252	4482	227314	494	227387
2695	227190	3695	227253	4491	227315	495	227388
2699	227191	3698	227254	4492	227316	49591	227389
2705	227192	3705	227933	449291	227892	496	227390
2708	227921	3708	227928	4494	227317	49691	227391



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497	227392	557	227470	610	227548	664	227621
4973	227393	560	227471	61096	227549	6640	227622
49791	227394	56091	227472	611	227550	66496	227623
498	227395	561	227473	612	227551	6651	227624
4981	227396	56191	227475	61296	227552	6695	227625
4991	227397	5639	227476	613	227553	6698	227626
4992	227398	5651	227477	61396	227554	6705	227627
4993	227399	567	227478	614	227555	6708	227952
501	227400	5695	227479	615	227556	671	227482
503	227402	5698	227480	61596	227557	671	227628
506	227404	5708	227962	616	227558	672	227629
511	227406	571	227481	621	227559	67291	227630
512	227407	57191	227482	62196	227560	674	227631
514	227408	572	227484	622	227561	67491	227632
51491	227409	573	227486	623	227562	675	227633
516	227410	57391	227487	624	227563	67591	227634
518	227956	574	227488	62491	227565	676	227635
521	227413	57491	227489	62496	227565	67691	227636
52191	227415	575	227490	625	227566	677	227637
52196	227415	57591	227491	626	227567	6773	227638
522	227416	576	227492	627	227568	6775	227639
52296	227417	57691	227493	6271	227569	67791	227640
523	227418	577	227494	62796	227570	67991	227641
524	227419	5773	227495	628	227571	680	227642
525	227420	5775	227496	629	227572	68096	227643
52591	227421	5777	227497	631	227573	681	227644
52591	227422	57791	227498	63192	227574	682	227645
52596	227422	578	227499	632	227575	68296	227646
526	227423	57891	227500	633	227576	683	227647
527	227424	579	227501	634	227577	68396	227648
528	227425	580	227502	636	227578	684	227649
531	227426	58091	227503	637	227579	68496	227650
53191	227427	581	227504	638	227580	685	227651
53192	227428	582	227505	6381	227581	68596	227652
533	227430	583	227506	6395	227582	686	227653
53391	227431	584	227507	640	227583	6860	227654
534	227432	585	227508	6407	227584	687	227655
536	227433	5860	227509	6408	227585	688	227656
537	227434	5897	227510	64091	227586	689	227657
538	227435	5898	227972	641	227587	6897	227973
5381	227896	590	227511	64191	227588	6898	227974
53885	227437	59091	227512	642	227589	690	227658
53891	227437	59094	227513	643	227590	69096	227659
539	227438	591	227514	644	227591	691	227660
5395	227439	59191	227515	645	227592	692	227661
539591	227440	592	227516	6452	227159	69296	227662
53991	227441	593	227517	6456	227160	693	227663
5407	227442	59391	227518	6460	227161	694	227665
5408	227443	594	227519	6461	227162	695	227666
541	227444	595	227520	6468	227345	696	227667
541993	227445	59591	227521	646896	227596	69696	227668
542	227446	596	227522	647	227597	697	227669
543	227447	59691	227523	6473	227598	6972	227670
54391	227449	597	227524	648	227599	6973	227671
54391	227448	5972	227525	649	227600	69796	227672
54396	227449	5973	227526	6492	227601	698	227673
544	227450	597391	227527	6495	227602	69896	227944
545	227451	59791	227528	650	227603	699	227674
546	227452	598	227529	65091	227604	6993	227675
547	227453	5981	227530	651	227605	6995	227961
5473	227454	59891	227531	652	227606	701	227676
54796	227455	599	227532	65296	227607	702	227677
548	227456	5993	227533	653	227608	703	227678
549	227457	59991	227534	65391	227609	704	227679
5491	227458	602	227535	654	227610	705	227680
5492	227459	60296	227536	655	227611	706	227681
5494	227460	603	227537	65596	227612	707	227682
5495	227461	604	227538	656	227613	708	227683
550	227462	60496	227539	65696	227614	709	227684
5501	227463	605	227540	657	227615	710	227685
551	227464	606	227542	6595	227616	71096	227686
55191	227465	60696	227543	659591	227981	711	227687
555	227466	607	227544	660	227617	71196	227688
55591	227467	608	227545	661	227618	712	227689
556	227468	60896	227546	662	227619	71296	227690
55691	227469	609	227547	66296	227620	713	227691



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716	227693	77591	227760	875	227833	ZM1101	227027
717	227694	777	227762	87591	227834	ZM111	227028
718	227695	7773	227763	876	227835	ZM112	227029
719	227696	77791	227764	8761	227836	ZM1261	227955
720	227698	778	227765	8762	227837	ZM1362	227030
722	227699	77891	227766	87691	227838	ZM1371	227257
724	227700	779	227767	877	227839	ZM1371	227031
72491	227701	780	227768	878	227840	ZM1372	227032
72491	227702	781	227769	87891	227841	ZM1379	227033
72496	227702	782	227770	879	227842	ZM1381	227034
726	227703	783	227771	8860	227843	ZM1382	227932
727	227706	784	227772	890	227844	ZM1391	227035
728	227707	785	227773	89096	227845	ZM1395	227037
729	227708	78596	227774	891	227846	ZM1395	227036
72996	227709	7860	227775	89196	227847	ZM139591	227037
731	227710	787	227776	892	227848	ZM1396	227038
73191	227711	790	227777	893	227849	ZM1396	227152
732	227712	791	227778	89396	227850	ZM1397	227289
733	227713	792	227779	894	227851	ZM1397	227039
734	227714	79296	227780	89496	227852	ZM1405	227041
735	227715	793	227781	895	227853	ZM1406	227042
7352	227234	79396	227782	896	227854	ZM1407	227043
7355	227236	794	227783	89696	227855	ZM1409	227044
7356	227237	795	227784	898	227856	ZM142093	227045
736	227717	796	227785	901	227857	ZM1421	227046
7360	227242	797	227786	90192	227858	ZM1473	227163
7360	227718	798	227787	902	227859	ZM1473	227047
7361	227243	799	227788	903	227860	ZM1473	227048
7365	227248	7995	227966	904	227861	ZM147391	227048
7369	227252	801	227789	9381	227976	ZM1474	227049
7381	227913	802	227790	9395	227908	ZM1475	227050
7395	227722	805	227791	950	227862	ZM1477	227051
739591	227982	806	227792	951	227863	ZM1477	227365
740	227723	807	227793	9595	227864	ZM1479	227370
7408	227724	808	227794	961	227865	ZM1479	227052
741	227725	809	227795	9636	227866	ZM1483	227054
742	227726	810	227796	9637	227867	ZM1484	227959
743	227727	811	227797	9705	227965	ZM1485	227055
744	227728	812	227798	971	227868	ZM1491	227528
7450	227319	813	227799	972	227869	ZM1491	227056
7451	227321	815	227800	97296	227870	ZM1492	227385
7452	227322	816	227801	973	227871	ZM1492	227057
7453	227323	817	227802	974	227872	ZM149291	227895
7454	227324	818	227803	975	227873	ZM1493	227058
7455	227325	821	227804	97591	227874	ZM1495	227059
7456	227326	822	227805	976	227875	ZM1495	227946
7458	227329	831	227806	977	227876	ZM149591	227946
7459	227331	832	227807	97791	227877	ZM1496	227391
7460	227333	833	227808	978	227878	ZM1496	227060
7461	227334	834	227809	97891	227879	ZM1497	227513
7462	227335	835	227810	979	227880	ZM1497	227061
7463	227337	836	227811	980	227881	ZM1497	227394
7464	227339	8381	227812	981	227882	ZM1498	227063
7465	227340	8395	227813	982	227883	ZM1498	227062
7466	227342	840	227814	9860	227977	ZM149891	227063
7467	227343	8408	227815	991	227884	ZM1518	227064
7492	227741	84096	227894	99196	227885	ZM1535	227574
7495	227914	841	227816	992	227886	ZM1536	227574
7595	227742	84196	227945	99296	227887	ZM1537	227574
760	227743	842	227817	993	227888	ZM1545	227065
76096	227744	8495	227934	99396	227889	ZM1545	227574
761	227745	860	227819	994	227890	ZM1545	227437
76196	227746	86096	227820	99496	227891	ZM1547	227455
762	227747	861	227821	995	227915	ZM1547	227574
76296	227748	862	227822	Solenoidperpompainc	227262	ZM1550	227574
7651	227749	864	227823	Universale12v	227698	ZM1557	227067
766	227750	8640	227824	Universale12volt	227293	ZM1557	227068
769	227751	865	227825	Universale12volt	227041	ZM155791	227068
7698	227752	866	227975	Universale12volt	227042	ZM1561	227069
771	227753	8698	227826	Universale12volt	227295	ZM1561	227475
77191	227754	871	227827	Universale24volt	227296	ZM1573	227071
772	227755	872	227828	Universale24volt	227294	ZM1573	227070
77291	227756	873	227829	Universale24vswitch	227154	ZM157391	227071
773	227757	87391	227830	ZM101	227022	ZM1575	227072
77391	227758	874	227831	ZM102	227023	ZM1575	227491
775	227759	87491	227832	ZM103	227021	ZM1578	227938



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ZM1585	227073	ZM1831	227122	ZM2494	227172	ZM3473	227225
ZM1590	227074	ZM1833	227123	ZM249491	227172	ZM3479	227226
ZM159094	227075	ZM1840	227124	ZM2495	227174	ZM3479	227370
ZM1591	227076	ZM1840	227894	ZM2495	227173	ZM3482	227227
ZM1592	227528	ZM1841	227125	ZM249591	227174	ZM3482	227950
ZM1592	227077	ZM1841	227945	ZM2496	227175	ZM348296	227950
ZM1594	227528	ZM1842	227979	ZM2496	227391	ZM3484	227228
ZM1594	227078	ZM1860	227126	ZM2498	227176	ZM3491	227229
ZM1595	227079	ZM1860	227127	ZM2571	227177	ZM3491	227528
ZM1596	227080	ZM186096	227127	ZM2573	227178	ZM3492	227230
ZM1597	227528	ZM1862	227128	ZM2579	227179	ZM3494	227231
ZM1597	227081	ZM1865	227129	ZM2595	227181	ZM3494	227172
ZM1608	227083	ZM1866	227980	ZM2595	227180	ZM3495	227232
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ZM1632	227574	ZM1898	227135	ZM2640	227574	ZM356	227327
ZM1639	227087	ZM1950	227990	ZM2652	227185	ZM3571	227238
ZM1639	227574	ZM1961	227942	ZM2655	227186	ZM3579	227239
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ZM164091	227089	ZM1975	227766	ZM2695	227190	ZM360	227242
ZM1650	227090	ZM1975	227139	ZM2699	227672	ZM361	227243
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ZM1674	227632	ZM1979	227142	ZM2710	227968	ZM3640	227574
ZM1684	227093	ZM1981	227143	ZM2716	227193	ZM3640	227247
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ZM1689	227094	ZM1993	227145	ZM2735	227931	ZM365	227248
ZM1691	227095	ZM1995	227958	ZM2762	227195	ZM3651	227249
ZM1691	227672	ZM2100111	227146	ZM2773	227196	ZM3651	227607
ZM1691	227096	ZM2362	227147	ZM2775	227197	ZM3671	227250
ZM169196	227096	ZM2371	227149	ZM2777	227199	ZM3674	227251
ZM1695	227098	ZM2371	227148	ZM2777	227198	ZM3674	227632
ZM1695	227097	ZM237191	227149	ZM277791	227199	ZM369	227252
ZM169596	227098	ZM2381	227150	ZM2801	227200	ZM3695	227253
ZM1698	227110	ZM2391	227925	ZM2818	227201	ZM3698	227254
ZM1698	227099	ZM2392	227967	ZM2860	227202	ZM3705	227933
ZM169896	227110	ZM2395	227152	ZM2873	227203	ZM3708	227928
ZM1699	227101	ZM2395	227151	ZM2896	227204	ZM371	227257
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ZM1710	227102	ZM2396	227152	ZM289796	227206	ZM3716	227256
ZM1710	227922	ZM2397	227919	ZM2901	227207	ZM3719	227897
ZM171096	227102	ZM2397	227948	ZM2902	227208	ZM37191	227257
ZM1713	227103	ZM239791	227948	ZM2903	227209	ZM372	227260
ZM1716	227104	ZM2401	227154	ZM2904	227210	ZM372	227258
ZM1717	227105	ZM2407	227155	ZM291	227926	ZM3722	227259
ZM1719	227106	ZM2408	227905	ZM2972	227211	ZM37291	227260
ZM1731	227449	ZM2409	227156	ZM2973	227212	ZM373	227261
ZM1731	227448	ZM241993	227157	ZM2974	227213	ZM373	227263
ZM1731	227107	ZM242093	227158	ZM2978	227214	ZM3733	227262
ZM1731	227574	ZM2428	227903	ZM2981	227215	ZM37391	227263
ZM1732	227918	ZM2452	227159	ZM2982	227216	ZM374	227264
ZM1760	227108	ZM2456	227160	ZM2993	227217	ZM376	227266
ZM1761	227109	ZM2460	227161	ZM2993	227920	ZM376	227957
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ZM176196	227110	ZM2473	227163	ZM2995	227924	ZM377	227267
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ZM1773	227113	ZM2475	227164	ZM3382	227963	ZM3773	227917
ZM1777	227114	ZM2475	227358	ZM3391	227900	ZM377391	227917
ZM1777	227199	ZM2479	227370	ZM3395	227219	ZM3775	227269
ZM1782	227646	ZM2479	227165	ZM3396	227152	ZM3775	227270
ZM1782	227115	ZM2482	227166	ZM3396	227220	ZM377591	227270
ZM1784	227116	ZM2484	227167	ZM3397	227923	ZM378	227272
ZM1784	227643	ZM2485	227168	ZM3407	227221	ZM378	227271
ZM1792	227117	ZM2491	227528	ZM3409	227222	ZM37891	227272
ZM1801	227119	ZM2491	227169	ZM341993	227223	ZM379	227273
ZM1817	227120	ZM2492	227170	ZM3428	227904	ZM3805	227274
ZM1818	227121	ZM2494	227171	ZM3452	227224	ZM381	227275



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ZM3818	227970	ZM457	227328	ZM490	227382	ZM536	227433
ZM3897	227276	ZM458	227330	ZM490	227380	ZM536	227427
ZM3897	227206	ZM458	227329	ZM4903	227381	ZM536	227574
ZM3898	227277	ZM45896	227330	ZM49091	227382	ZM537	227434
ZM3903	227278	ZM459	227330	ZM491	227528	ZM537	227428
ZM391	227279	ZM459	227331	ZM491	227383	ZM537	227427
ZM392	227280	ZM4595	227332	ZM492	227385	ZM538	227435
ZM395	227282	ZM460	227333	ZM492	227384	ZM538	227428
ZM395	227281	ZM461	227330	ZM49291	227385	ZM538	227437
ZM395	227283	ZM461	227334	ZM493	227075	ZM5381	227896
ZM39591	227282	ZM462	227335	ZM493	227386	ZM53885	227437
ZM39591	227283	ZM462	227336	ZM494	227387	ZM53891	227437
ZM39596	227283	ZM46287	227336	ZM495	227388	ZM539	227438
ZM396	227284	ZM463	227337	ZM495	227513	ZM539	227441
ZM396	227152	ZM4639	227338	ZM495	227389	ZM539	227428
ZM397	227289	ZM464	227339	ZM49591	227389	ZM5395	227440
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ZM39791	227289	ZM4695	227346	ZM498	227395	ZM541993	227445
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ZM3993	227291	ZM4698	227944	ZM4991	227885	ZM542	227428
ZM3995	227964	ZM4699	227672	ZM4991	227397	ZM542	227437
ZM401	227292	ZM4699	227348	ZM4992	227887	ZM543	227449
ZM403	227293	ZM4699	227096	ZM4992	227398	ZM543	227448
ZM404	227294	ZM4705	227349	ZM4993	227399	ZM543	227428
ZM405	227295	ZM4708	227960	ZM4993	227096	ZM543	227447
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ZM409	227298	ZM472	227351	ZM506	227404	ZM54396	227449
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ZM410	227300	ZM473	227352	ZM512	227407	ZM544	227428
ZM41096	227300	ZM473	227353	ZM514	227408	ZM544	227437
ZM411	227301	ZM47391	227353	ZM514	227409	ZM545	227451
ZM41993	227302	ZM474	227354	ZM51491	227409	ZM545	227428
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ZM421	227304	ZM4744	227355	ZM518	227956	ZM547	227441
ZM428	227901	ZM4744	227574	ZM521	227413	ZM547	227453
ZM4381	227305	ZM4744	227437	ZM521	227415	ZM547	227455
ZM4382	227937	ZM47491	227356	ZM52191	227415	ZM547	227574
ZM4395	227241	ZM475	227358	ZM52196	227415	ZM5473	227048
ZM4395	227306	ZM475	227357	ZM522	227417	ZM5473	227454
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ZM4407	227307	ZM476	227838	ZM52296	227417	ZM548	227456
ZM4408	227308	ZM476	227359	ZM523	227418	ZM548	227428
ZM4409	227309	ZM4760	227360	ZM524	227419	ZM549	227457
ZM441	227310	ZM477	227361	ZM524	227417	ZM549	227428
ZM441993	227311	ZM477	227365	ZM525	227421	ZM549	227427
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ZM4491	227528	ZM479	227370	ZM526	227565	ZM550	227462
ZM4492	227316	ZM479	227367	ZM527	227417	ZM550	227428
ZM4492	227892	ZM4792	227780	ZM527	227424	ZM550	227427
ZM449291	227892	ZM4792	227368	ZM528	227421	ZM5501	227463
ZM4494	227317	ZM4793	227369	ZM528	227422	ZM551	227464
ZM4495	227521	ZM4793	227782	ZM528	227425	ZM551	227465
ZM4495	227318	ZM47991	227370	ZM531	227426	ZM55191	227465
ZM450	227319	ZM480	227371	ZM531	227427	ZM555	227467
ZM45094	227320	ZM482	227372	ZM531	227574	ZM555	227466
ZM451	227321	ZM483	227373	ZM53191	227427	ZM55591	227467
ZM452	227322	ZM484	227374	ZM53192	227428	ZM556	227468
ZM453	227323	ZM485	227375	ZM533	227430	ZM556	227469
ZM454	227324	ZM486	227376	ZM533	227431	ZM55691	227469
ZM455	227325	ZM4861	227377	ZM53391	227431	ZM557	227469
ZM456	227326	ZM4897	227378	ZM534	227428	ZM557	227470
ZM456	227327	ZM4897	227206	ZM534	227432	ZM560	227471
ZM45696	227327	ZM4898	227379	ZM534	227427	ZM560	227472

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ZM56091	227472	ZM59691	227523	ZM631	227573	ZM655	227611
ZM561	227475	ZM597	227524	ZM631	227427	ZM655	227612
ZM561	227473	ZM597	227528	ZM631	227574	ZM65596	227612
ZM56191	227475	ZM5972	227525	ZM63192	227574	ZM656	227612
ZM5639	227476	ZM5973	227526	ZM632	227575	ZM656	227613
ZM5640	227574	ZM5973	227527	ZM632	227427	ZM65696	227614
ZM5651	227477	ZM597391	227527	ZM632	227574	ZM657	227612
ZM5651	227607	ZM59791	227528	ZM633	227576	ZM657	227615
ZM567	227478	ZM598	227529	ZM634	227577	ZM6595	227616
ZM5695	227479	ZM598	227531	ZM636	227578	ZM6595	227981
ZM5698	227480	ZM5981	227530	ZM636	227427	ZM659591	227981
ZM5698	227100	ZM59891	227531	ZM636	227574	ZM660	227617
ZM5708	227962	ZM599	227532	ZM637	227579	ZM661	227618
ZM571	227482	ZM599	227534	ZM637	227455	ZM662	227619
ZM571	227481	ZM5993	227533	ZM637	227574	ZM662	227620
ZM57191	227482	ZM59991	227534	ZM638	227580	ZM66296	227620
ZM572	227487	ZM602	227535	ZM638	227574	ZM664	227621
ZM572	227484	ZM602	227536	ZM638	227437	ZM664	227623
ZM573	227487	ZM60296	227536	ZM6381	227581	ZM6640	227622
ZM573	227486	ZM603	227537	ZM6395	227582	ZM6640	227574
ZM57391	227487	ZM603	227536	ZM640	227583	ZM66496	227623
ZM574	227489	ZM604	227539	ZM640	227574	ZM6651	227607
ZM574	227488	ZM604	227538	ZM640	227586	ZM6651	227624
ZM57491	227489	ZM60496	227539	ZM6407	227584	ZM6695	227625
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ZM575	227491	ZM606	227542	ZM64091	227586	ZM6698	227100
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ZM576	227492	ZM607	227543	ZM641	227574	ZM671	227482
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ZM578	227500	ZM61096	227549	ZM643	227574	ZM67491	227632
ZM578	227499	ZM611	227550	ZM644	227441	ZM675	227634
ZM57891	227500	ZM611	227549	ZM644	227591	ZM675	227633
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ZM58091	227503	ZM61296	227552	ZM645	227574	ZM67691	227636
ZM581	227643	ZM613	227553	ZM6452	227159	ZM677	227637
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ZM585	227508	ZM61596	227557	ZM647	227448	ZM680	227643
ZM5860	227509	ZM616	227557	ZM647	227597	ZM680	227642
ZM5897	227510	ZM616	227558	ZM647	227574	ZM68096	227643
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ZM590	227512	ZM621	227559	ZM6473	227598	ZM681	227644
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ZM59091	227512	ZM622	227415	ZM648	227574	ZM682	227645
ZM59094	227513	ZM622	227561	ZM648	227437	ZM68296	227646
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ZM591	227515	ZM624	227563	ZM6492	227601	ZM683	227647
ZM59191	227515	ZM624	227565	ZM6492	227895	ZM68396	227648
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ZM592	227516	ZM625	227421	ZM650	227604	ZM68496	227650
ZM593	227517	ZM625	227422	ZM65091	227604	ZM685	227651
ZM593	227518	ZM625	227566	ZM651	227607	ZM685	227652
ZM593	227075	ZM626	227415	ZM651	227605	ZM68596	227652
ZM59391	227518	ZM626	227567	ZM652	227607	ZM686	227653
ZM594	227519	ZM627	227570	ZM652	227606	ZM686	227652
ZM594	227528	ZM627	227568	ZM65296	227607	ZM6860	227654
ZM594	227075	ZM6271	227569	ZM653	227609	ZM687	227655
ZM595	227520	ZM62796	227570	ZM653	227608	ZM687	227650
ZM595	227521	ZM628	227421	ZM653	227574	ZM688	227656
ZM59591	227521	ZM628	227422	ZM65391	227609	ZM688	227652
ZM596	227523	ZM628	227571	ZM654	227610	ZM689	227657
ZM596	227522	ZM629	227572	ZM654	227612	ZM6897	227973



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ZM6898	227974	ZM733	227713	ZM7648	227574	ZM818	227803
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ZM732	227437	ZM7647	227574	ZM817	227802	ZM896	227855



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*Elettromagneti
Solenoid Switches*

Tavole Comparative - Cross Reference List

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