





### TRADUZIONI - TRANSLATIONS




ITALIANO	ENGLISH
Carrozzeria 3 porte	3 - Door Version
Carrozzeria 5 porte	5 - Door Version
Centralina xxxx	Control unit no. xxxx
Codificata	Configured
Con apertura porte ed avviamento senza chiave	Start and doors opening without key ( easy access system )
Con leva regolazione	With adjustment lever
Con VDC (Vehicle Dynamic Control)	With VDC (Vehicle Dynamic Control)
Con volante regolabile	With adjustable steering wheel
Fornito con centralina	Supplied with control unit
Leva bianca	White lever
Leva nera	Black lever
Sensore esterno	External Sensor
Sensore interno	Internal Sensor
Senza apertura porte ed avviamento senza chiave	Start and doors opening with key ( no easy access system )
Senza leva regolazione	Without adjustment lever
Senza VDC (Vehicle Dynamic Control)	Without VDC (Vehicle Dynamic Control)
Senza volante regolabile	Without adjustable steering wheel
Veicoli con "allarme superamento corsia"	Vehicles with "passing lane alarm"
Veicoli con aria condizionata	Air conditioned vehicles


### TRADUZIONI - TRADUCCIONES

ITALIANO	ESPAÑOL
Carrozzeria 3 porte	Modelo 3 puertas
Carrozzeria 5 porte	Modelo 5 puertas
Centralina xxxx	Centralita xxxx
Codificata	Programada
Con apertura porte ed avviamento senza chiave	Arranque y abertura puertas sin llave ( sistema easy access )
Con leva regolazione	Con eje regulación
Con VDC (Vehicle Dynamic Control)	Con VDC (Control dinámico del vehículo)
Con volante regolabile	Con volante regulable
Fornito con centralina	Completo de centralita
Leva bianca	Eje blanco
Leva nera	Eje negro
Sensore esterno	Sensor exterior
Sensore interno	Sensor interior
Senza apertura porte ed avviamento senza chiave	Arranque y abertura puertas con llave ( sin sistema easy access )
Senza leva regolazione	Sin eje regulacion
Senza VDC (Vehicle Dynamic Control)	Sin VDC (Control dinámico del vehículo)
Senza volante regolabile	Sin volante regulable
Veicoli con "allarme superamento corsia"	Vehículo con "alarma invasión carril"
Veicoli con aria condizionata	Vehículo con aire acondicionado



ALFA ROMEO					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Mito (955)	tt	09.08 ->	Senza VDC	<b>GPE756</b>	
Mito (955)	tt	09.08 ->	Con VDC	<b>GPE757</b>	
Mito (955)	tt	09.08 ->	Sensore interno	<b>GPE758</b>	


AUDI					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
A3 (8P_)	tt	08.03 ->	ZF GENERATION 2	<b>SEL001</b>	










CITROEN					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
C1 (PM,PN)	1.0	06.05 ->	Fornito con centralina	<b>GPE755</b>	
C1 (PM,PN)	1.4 Hdi	06.05 ->	Fornito con centralina	<b>GPE759</b>	
C2 (JM)	tt	09.03 ->	HPI - Jtekt 2,8 Turns Lock-Lock	<b>SEL003</b>	



<b>CITROEN</b>					
MODELLO <i>MODEL</i>	CILINDRATA <i>ENGINE</i>	ANNO <i>YEAR</i>	NOTE <i>NOTES</i>	GR	FOTO <i>PICTURE</i>
C3 (FC)	tt	02.02 ->	HPI - Jtekt 3,2 Turns Lock-Lock	<b>SEL002</b>	







<b>FIAT</b>					
MODELLO <i>MODEL</i>	CILINDRATA <i>ENGINE</i>	ANNO <i>YEAR</i>	NOTE <i>NOTES</i>	GR	FOTO <i>PICTURE</i>
Bravo II	tt	10.07 -> 12.07	-	<b>GPE737</b>	
Bravo II	tt	01.08 ->	-	<b>GPE744</b>	
Grande Punto (199)	tt	10.05 -> 09.07	Senza VDC guaina bianca	<b>GPE713</b>	
Grande Punto (199)	tt	10.07 -> 11.07	Senza VDC guaina gialla	<b>GPE734</b>	
Grande Punto (199)	tt	12.07 -> 09.09	Senza VDC guaina gialla	<b>GPE752</b>	
Grande Punto (199)	tt	10.05 -> 09.07	Con VDC guaina viola	<b>GPE710</b>	
Grande Punto (199)	tt	10.07 -> 11.07	Con VDC guaina arancio	<b>GPE735</b>	


FIAT					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Grande Punto (199)	tt	12.07 -> 09.09	Con VDC guaina arancio	<b>GPE736</b>	
Grande Punto (199)	tt	12.07 -> 09.09	Con VDC guaina arancio	<b>GPE749</b>	
Grande Punto EVO (199)	tt	10.09 ->	Senza VDC sensore interno	<b>GPE748</b>	
Grande Punto EVO (199)	tt	10.09 ->	Con VDC sensore interno	<b>GPE753</b>	
Idea	tt	12.03 -> 03.07	-	<b>GPE724</b>	
Idea	tt	04.07	-	<b>GPE731</b>	
Panda (169)	tt	07.03 ->	Senza VDC	<b>GPE709</b>	
Panda (169)	tt	07.03 ->	Con VDC	<b>GPE714</b>	
Punto II (188)	tt	09.99 -> 08.03	Centralina 6971 Senza leva regolazione	<b>GPE702</b>	

FIAT					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Punto II (188)	tt	09.99 -> 08.03	Centralina 6971 Con leva regolazione	<b>GPE701</b>	
Punto II (188)	tt	09.99 -> 08.03	Centralina 9236 Senza leva regolazione	<b>GPE707</b>	
Punto II (188)	tt	09.99 -> 08.03	Centralina 9236 Con leva regolazione	<b>GPE706</b>	
Punto II (188)	tt	09.99 -> 08.03	Centralina 9232 Senza leva regolazione	<b>GPE712</b>	
Punto II (188)	tt	09.99 -> 08.03	Centralina 9232 Con leva regolazione	<b>GPE711</b>	
Punto II (188)	tt	09.03 ->	Centralina 1075 Senza leva regolazione alberino 17 denti	<b>GPE733</b>	
Punto II (188)	tt	09.03 ->	Centralina 1075 Con leva regolazione alberino 17 denti	<b>GPE732</b>	
Punto II (188)	tt	09.03 ->	Centralina 1075 Senza leva regolazione	<b>GPE704</b>	
Punto II (188)	tt	09.03 ->	Centralina 1075 Con leva regolazione	<b>GPE703</b>	

FIAT					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Seicento (187)	tt	01.98 ->	-	<b>GPE705</b>	
Stilo (192)	tt	10.01 -> 12.02	Carrozzeria 3 porte	<b>GPE720</b>	
Stilo (192)	tt	10.01 -> 12.02	Carrozzeria 5 porte	<b>GPE721</b>	
Stilo (192)	tt	01.03 ->	Carrozzeria 3 porte	<b>GPE722</b>	
Stilo (192)	tt	01.03 ->	Carrozzeria 5 porte	<b>GPE723</b>	
500	tt	10.07 ->	Senza VDC Leva Nera	<b>GPE716</b>	
500	tt	10.07 ->	Con VDC Leva Nera	<b>GPE717</b>	
500	tt	10.07 ->	Senza VDC Leva Bianca	<b>GPE718</b>	
500	tt	10.07 ->	Con VDC Leva Bianca	<b>GPE719</b>	




<b>FORD</b>					
<b>MODELLO</b> <i>MODEL</i>	<b>CILINDRATA</b> <i>ENGINE</i>	<b>ANNO</b> <i>YEAR</i>	<b>NOTE</b> <i>NOTES</i>	<b>GR</b>	<b>FOTO</b> <i>PICTURE</i>
KA II	tt	02.09 ->	Senza VDC	<b>GPE746</b>	
KA II	tt	02.09 ->	Con VDC	<b>GPE745</b>	



<b>LANCIA</b>					
<b>MODELLO</b> <i>MODEL</i>	<b>CILINDRATA</b> <i>ENGINE</i>	<b>ANNO</b> <i>YEAR</i>	<b>NOTE</b> <i>NOTES</i>	<b>GR</b>	<b>FOTO</b> <i>PICTURE</i>
Delta III (844)	tt	09.08 ->	-	<b>GPE742</b>	
Delta III (844)	tt	09.08 ->	Veicoli con allarme superamento corsia	<b>GPE743</b>	
Musa	tt	10.04 -> 03.07	-	<b>GPE724</b>	
Musa	tt	04.07 ->	-	<b>GPE731</b>	
Ypsilon I (843)	tt	10.03 ->	Senza VDC	<b>GPE708</b>	
Ypsilon I (843)	tt	10.03 ->	Con VDC	<b>GPE728</b>	



NISSAN					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Micra (K12)	tt	01.03 ->	-	<b>GPE747</b>	







OPEL					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Agila I (H00)	tt	09.00 ->	Tel. -> 3G999999 Sensore Esterno	<b>GPE741</b>	
Agila I (H00)	tt	09.00 ->	Tel. 4G000001 -> Sensore Interno	<b>GPE740</b>	
Corsa B (73,78,79)	tt	03.93 ->	Cavo Corto (35mm. - 20 mm.)	<b>GPE729</b>	
Corsa B (73,78,79)	tt	03.93 ->	Cavo Lungo (75mm. - 45 mm.)	<b>GPE730</b>	
Corsa C (F08,F68) Combo	tt	09.00 ->	Senza Volante Regolabile	<b>GPE726</b>	
Corsa C (F08,F68) Combo	tt	09.00 ->	Con Volante Regolabile	<b>GPE727</b>	
Corsa D	tt	07.06 ->	Senza VDC	<b>GPE739</b>	





OPEL					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Corsa D	tt	07.06 ->	Con VDC	<b>GPE738</b>	
Corsa D	tt	07.06 ->	Sensore interno	<b>GPE750</b>	
Meriva	tt	05.03 ->	-	<b>GPE725</b>	



PEUGEOT					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
107	1.0	06.05 ->	Fornito con centralina	<b>GPE755</b>	
107	1.4 Hdi	06.05 ->	Fornito con centralina	<b>GPE759</b>	


RENAULT					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Clio II (BB_,CB_)	tt	09.98 ->	NSK 45 A	<b>GPE763</b>	
Clio II (BB_,CB_)	tt	09.98 ->	NSK 50 A	<b>GPE764</b>	

<b>RENAULT</b>						
<b>MODELLO</b> <i>MODEL</i>	<b>CILINDRATA</b> <i>ENGINE</i>	<b>ANNO</b> <i>YEAR</i>	<b>NOTE</b> <i>NOTES</i>	<b>GR</b>	<b>FOTO</b> <i>PICTURE</i>	
Clio III	tt	05.05 ->	Senza apertura porte e avviamento senza chiave	<b>GPE760</b>		
Clio III	tt	05.05 ->	Con apertura porte e avviamento senza chiave	<b>GPE761</b>		
Clio III	tt	05.05 ->	Con apertura porte e avviamento senza chiave	<b>GPE762</b>		
Megane II Megane II S.W.	tt	11.02 ->	TRW	<b>GPE765</b>		
Modus	tt	12.04->	TRW	<b>GPE751</b>		
Modus	tt	12.04->	TRW	<b>GPE754</b>		
Scenic II Grand Scenic II	tt	12.04->	TRW	<b>GPE766</b>		

SEAT					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Altea (5P_) Leon (1P_)	tt	11.05 ->	ZF GENERATION 2	<b>SEL001</b>	

SKODA					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Octavia (1Z_)	tt	06.04 ->	ZF GENERATION 2	<b>SEL001</b>	

TOYOTA					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Aygo (B10)	1.0	07.05 ->	Fornito con centralina	<b>GPE755</b>	
Aygo (B10)	1.4 D-4D	07.05 ->	Fornito con centralina	<b>GPE759</b>	

VOLKSWAGEN					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Golf V (1K_) Jetta III (1K_) Passat (3C_) Touran (1T_) Caddy III (2K_) Eos (2K_)	tt	04.04 ->	ZF GENERATION 2	<b>SEL001</b>	

**RIFERIMENTI ORIGINALI - OE REFERENCES**

**CROSS GR - OE**

GR	OE	GR	OE	GR	OE
GPE701	46755205	GPE727	900113	GPE752	51826526
GPE702	46755203	GPE727	93175517	GPE753	51860331
GPE703	46833924	GPE727	900503	GPE754	8200826817
GPE704	46833923	GPE728	51749209	GPE754	8200433516
GPE705	46536841	GPE729	9191628	GPE754	8200826816
GPE706	51711701	GPE729	900102	GPE754	8200751216
GPE708	51749208	GPE730	9156398	GPE754	8200307151
GPE708	51707774	GPE730	900457	GPE754	8200598430
GPE708	51825824	GPE730	90539074	GPE755	4103JT
GPE709	51746818	GPE730	900451	GPE755	89650-0H010
GPE709	51754448	GPE731	71749351	GPE756	50513049
GPE709	51755756	GPE731	51805279	GPE756	50517539
GPE709	51771046	GPE732	95458722	GPE757	50508599
GPE709	51795116	GPE733	95458721	GPE757	50516919
GPE710	55703372	GPE734	55704062	GPE758	50518378
GPE713	55701321	GPE735	55704059	GPE758	50518131
GPE714	51746819	GPE736	55704065	GPE758	50517524
GPE714	51820249	GPE737	71748667	GPE759	89660-0H030
GPE716	735451734	GPE738	55703402	GPE760	8200937929
GPE717	735451736	GPE738	55701304	GPE760	8200752134
GPE718	735451730	GPE739	55701302	GPE760	8200598436
GPE719	735451732	GPE740	9215695	GPE760	8200826806
GPE720	71731544	GPE740	4707446	GPE760	8200294976
GPE720	46826724	GPE741	9209756	GPE761	8200937939
GPE720	71739893	GPE741	4705471	GPE761	8200751237
GPE720	71749708	GPE741	9209968	GPE761	8200598437
GPE721	51735327	GPE741	4705527	GPE761	8200826807
GPE721	71735493	GPE741	9215683	GPE761	8200294978
GPE721	46826731	GPE741	4707317	GPE762	8200826813
GPE721	71747910	GPE742	71751376	GPE762	8200294982
GPE721	71739896	GPE742	51810485	GPE762	8200751240
GPE721	46846858	GPE743	71751377	GPE762	8200598440
GPE722	71747909	GPE744	71751373	GPE763	7700437049
GPE722	71739897	GPE744	71751375	GPE763	8200711617
GPE722	71735492	GPE744	71753072	GPE764	8200091805
GPE723	71747911	GPE745	735473031	GPE764	8200711618
GPE723	71739898	GPE745	735473026	GPE765	8200363672
GPE723	71735490	GPE746	735473024	GPE765	7701062140
GPE723	51723101	GPE747	48805-AX700	GPE765	8200246631
GPE723	51790637	GPE747	48810-AX700	GPE765	8200738088
GPE724	71748416	GPE747	48810-AX710	GPE765	8200445347
GPE724	71736547	GPE747	48810-BC15B	GPE765	8200666313
GPE724	51705856	GPE747	48810-BC15A	GPE765	8200768242
GPE724	51736461	GPE747	48805-BC15B	GPE766	7701062142
GPE724	51795728	GPE748	51860331	GPE766	8200035272
GPE725	26090739	GPE748	51892262	GPE766	8200442177
GPE725	26101967	GPE748	51860408		
GPE725	900124	GPE748	51863959		
GPE726	9196423	GPE749	51826529		
GPE726	900115	GPE751	8200751219		
GPE726	93175515	GPE751	8200307154		
GPE726	900501	GPE751	8200598432		
GPE727	9196421	GPE751	8200433517		

**RIFERIMENTI ORIGINALI - OE REFERENCES**

**CROSS OE - GR**

OE	GR	OE	GR	OE	GR
26090739	GPE725	51863959	GPE748	8200445347	GPE765
26101967	GPE725	51892262	GPE748	8200598430	GPE754
4103JT	GPE755	55701302	GPE739	8200598432	GPE751
46536841	GPE705	55701304	GPE738	8200598436	GPE760
46755203	GPE702	55701321	GPE713	8200598437	GPE761
46755205	GPE701	55703372	GPE710	8200598440	GPE762
46826724	GPE720	55703402	GPE738	8200666313	GPE765
46826731	GPE721	55704059	GPE735	8200711617	GPE763
46833923	GPE704	55704062	GPE734	8200711618	GPE764
46833924	GPE703	55704065	GPE736	8200738088	GPE765
46846858	GPE721	71731544	GPE720	8200751216	GPE754
4705471	GPE741	71735490	GPE723	8200751219	GPE751
4705527	GPE741	71735492	GPE722	8200751237	GPE761
4707317	GPE741	71735493	GPE721	8200751240	GPE762
4707446	GPE740	71736547	GPE724	8200752134	GPE760
48805-AX700	GPE747	71739893	GPE720	8200768242	GPE765
48805-BC15B	GPE747	71739896	GPE721	8200826806	GPE760
48810-AX700	GPE747	71739897	GPE722	8200826807	GPE761
48810-AX710	GPE747	71739898	GPE723	8200826813	GPE762
48810-BC15A	GPE747	71747909	GPE722	8200826816	GPE754
48810-BC15B	GPE747	71747910	GPE721	8200826817	GPE754
50508599	GPE757	71747911	GPE723	8200937929	GPE760
50513049	GPE756	71748416	GPE724	8200937939	GPE761
50516919	GPE757	71748667	GPE737	89650-0H010	GPE755
50517524	GPE758	71749351	GPE731	89660-0H030	GPE759
50517539	GPE756	71749708	GPE720	900102	GPE729
50518131	GPE758	71751373	GPE744	900113	GPE727
50518378	GPE758	71751375	GPE744	900115	GPE726
51705856	GPE724	71751376	GPE742	900124	GPE725
51707774	GPE708	71751377	GPE743	900451	GPE730
51711701	GPE706	71753072	GPE744	900457	GPE730
51723101	GPE723	735451730	GPE718	900501	GPE726
51735327	GPE721	735451732	GPE719	900503	GPE727
51736461	GPE724	735451734	GPE716	90539074	GPE730
51746818	GPE709	735451736	GPE717	9156398	GPE730
51746819	GPE714	735473024	GPE746	9191628	GPE729
51749208	GPE708	735473026	GPE745	9196421	GPE727
51749209	GPE728	735473031	GPE745	9196423	GPE726
51754448	GPE709	7700437049	GPE763	9209756	GPE741
51755756	GPE709	7701062140	GPE765	9209968	GPE741
51771046	GPE709	7701062142	GPE766	9215683	GPE741
51790637	GPE723	8200035272	GPE766	9215695	GPE740
51795116	GPE709	8200091805	GPE764	93175515	GPE726
51795728	GPE724	8200246631	GPE765	93175517	GPE727
51805279	GPE731	8200294976	GPE760	95458721	GPE733
51810485	GPE742	8200294978	GPE761	95458722	GPE732
51820249	GPE714	8200294982	GPE762		
51825824	GPE708	8200307151	GPE754		
51826526	GPE752	8200307154	GPE751		
51826529	GPE749	8200363672	GPE765		
51860331	GPE748	8200433516	GPE754		
51860331	GPE753	8200433517	GPE751		
51860408	GPE748	8200442177	GPE766		




**Pompe  
elettroniche  
per idroguida**





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***Electronic  
power  
steering pumps***


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***Bombas  
de direcciones  
eléctricas***

<b>AUDI</b>					
<b>MODELLO</b> <i>MODEL</i>	<b>CILINDRATA</b> <i>ENGINE</i>	<b>ANNO</b> <i>YEAR</i>	<b>NOTE</b> <i>NOTES</i>	<b>GR</b>	<b>FOTO</b> <i>PICTURE</i>
A1 (8X_)	tt	05.10 ->	TRW	<b>PEI005</b>	
A1 (8X_)	tt	05.10 ->	SMI - Koyo	<b>PEI009</b>	
A2 (8Z_)	tt	02.00 ->	TRW	<b>PEI020</b>	








<b>CITROEN</b>					
<b>MODELLO</b> <i>MODEL</i>	<b>CILINDRATA</b> <i>ENGINE</i>	<b>ANNO</b> <i>YEAR</i>	<b>NOTE</b> <i>NOTES</i>	<b>GR</b>	<b>FOTO</b> <i>PICTURE</i>
Berlingo (MF)	Mot. Elettrico	01.00 ->	HPI	<b>PEI013</b>	
C4 - C4 Picasso	tt	11.04 ->	HPI Codificata	<b>PEI007</b>	
C8	tt	01.07 ->	HPI Codificata	<b>PEI030</b>	
Jumpy II	tt	01.07 -> 12.09	HPI Codificata	<b>PEI030</b>	

CITROEN					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Jumpy II	tt	01.10 ->	HPI Codificata	<b>PEI033</b>	
Saxo (S0,S1)	tt	05.96 ->	HPI	<b>PEI015</b>	


DACIA					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Logan (LS)	tt	09.04 ->	HPI	<b>PEI022</b>	


FIAT					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Croma (194)	tt	06.05 ->	TRW	<b>PEI019</b>	
Ulysse (179AX)	tt	08.02 ->	HPI Codificata	<b>PEI030</b>	
Scudo '07	tt	01.07 -> 12.09	HPI Codificata	<b>PEI030</b>	
Scudo '07	tt	01.10 ->	HPI Codificata	<b>PEI033</b>	





FORD					
MODELLO <i>MODEL</i>	CILINDRATA <i>ENGINE</i>	ANNO <i>YEAR</i>	NOTE <i>NOTES</i>	GR	FOTO <i>PICTURE</i>
Fiesta IV (JA,JB)	1.8 TD 55 Kw	02.00 -> 01.02	Veicoli con Aria Condizionata	PEI016	
Fiesta V (JH,JD)	1.6 TDCI	11.04 ->	-	PEI017	
Focus II	1.6 TDCI 1.8 TDCI 2.0 TDCI	11.04 -> 02.08	-	PEI012	
Focus II	2.5 ST	10.05 -> 02.08	-	PEI024	
Focus C-Max	1.6 TDCI 1.8 TDCI 2.0 TDCI	11.04 -> 02.08	-	PEI012	
Fusion (JU)	1.6 TDCI	11.04 ->	-	PEI017	
Galaxy II	2.0 TDCI	05.06 ->	-	PEI027	
S-Max	2.0 TDCI	05.06 ->	-	PEI027	







MERCEDES					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Classe A (168)	tt	07.97 ->	LUK	PEI001	
Classe C (204)	tt	01.07 ->	TRW	PEI026	
Classe S (221)	tt	10.05 ->	TRW	PEI025	
GLK (204)	tt	06.08 ->	TRW	PEI026	
Vaneo (414)	tt	02.02 ->	LUK	PEI006	



NISSAN					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Almera II (N16)	1.5 dCi	01.03 ->	HPI	PEI022	


MINI					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
MINI (R50,R53)	tt	06.01 ->	ZF	PEI014	



OPEL					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Astra G (F69) Zafira I	tt	02.98 -> 01.05	TRW Generation 1	<b>PEI010</b>	
Astra G (F69) Zafira I	tt	02.98 -> 01.05	TRW Generation 2	<b>PEI003</b>	
Astra G (F69) Zafira I	tt	02.98 -> 01.05	Delphi	<b>PEI011</b>	
Astra H Zafira II	tt	03.04 ->	TRW	<b>PEI002</b>	
Astra H Zafira II	tt	03.04 ->	ZF	<b>PEI031</b>	
Signum Vectra C	tt	04.02 ->	TRW	<b>PEI004</b>	





PEUGEOT					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
106 II (1)	tt	04.96 ->	HPI	<b>PEI032</b>	
307 (3A,3C)	tt	08.00 -> 08.07	HPI Codificata	<b>PEI008</b>	



PEUGEOT					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
308 (4A,4C)	tt	09.07 ->	HPI	<b>PEI028</b>	
308 (4A,4C)	tt	09.07 ->	HPI	<b>PEI029</b>	
407	tt	05.04 ->	HPI Codificata	<b>PEI018</b>	
807	tt	01.07 ->	HPI Codificata	<b>PEI030</b>	
Expert II	tt	01.07 -> 12.09	HPI Codificata	<b>PEI030</b>	
Expert II	tt	01.10 ->	HPI Codificata	<b>PEI033</b>	

RENAULT					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Clio II (B/C0_) Kangoo (K/C0_)	tt	09.98 ->	HPI	<b>PEI021</b>	
Clio II (B/C0_) Kangoo (K/C0_)	tt	09.98 ->	HPI	<b>PEI022</b>	

RENAULT					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Clio II (B/C0_) Kangoo (K/C0_)	tt	09.98 ->	SMI - Koyo	<b>PEI023</b>	

SEAT					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Cordoba (6L2) Ibiza IV (6L1)	tt	02.02 ->	TRW	<b>PEI005</b>	
Cordoba (6L2) Ibiza IV (6L1)	tt	02.02 ->	SMI - Koyo	<b>PEI009</b>	

SKODA					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Fabia (6Y2)	tt	08.99 ->	TRW	<b>PEI005</b>	
Fabia (6Y2)	tt	08.99 ->	SMI - Koyo	<b>PEI009</b>	
Roomster (5J)	tt	05.06 ->	TRW	<b>PEI005</b>	
Roomster (5J)	tt	05.06 ->	SMI - Koyo	<b>PEI009</b>	

<b>VOLKSWAGEN</b>					
<b>MODELLO</b> <i>MODEL</i>	<b>CILINDRATA</b> <i>ENGINE</i>	<b>ANNO</b> <i>YEAR</i>	<b>NOTE</b> <i>NOTES</i>	<b>GR</b>	<b>FOTO</b> <i>PICTURE</i>
Fox (5Z1) Lupo (6X1,6E1) Polo (9N_)	tt	12.99 ->	TRW	<b>PEI005</b>	
Fox (5Z1) Lupo (6X1,6E1) Polo (9N_)	tt	12.99 ->	SMI - Koyo	<b>PEI009</b>	

**RIFERIMENTI ORIGINALI - OE REFERENCES**

**CROSS GR - OE**

GR	OE	GR	OE
PEI001	A1684660301	PEI017	1355114
PEI001	1681660101	PEI017	1359552
PEI002	93179568	PEI017	1364843
PEI002	5948067	PEI018	4007GC
PEI002	93190229	PEI018	4007GE
PEI003	13105726	PEI018	4007GH
PEI003	24436412	PEI019	71740534
PEI003	5948001	PEI019	71740538
PEI003	5948009	PEI020	8Z0423156R
PEI003	5948127	PEI020	8Z0423156S
PEI003	5948128	PEI022	7701470783
PEI004	93183550	PEI023	8200520790
PEI004	5948007	PEI024	6M5Y3K514AC
PEI004	93190150	PEI024	6M5Y3K514CC
PEI004	5948073	PEI025	2214600780
PEI004	93172789	PEI026	2044600580
PEI005	6Q0423155AE	PEI027	6G913K514AG
PEI005	6Q0423155AB	PEI027	1381586
PEI006	A4144660001	PEI027	1450989
PEI007	4007HX	PEI027	1466169
PEI007	4007HT	PEI027	1484984
PEI007	4007GA	PEI027	1508127
PEI007	4007HW	PEI027	6G913K514AK
PEI009	6Q0423155AD	PEI027	6G913K514AH
PEI010	948091	PEI027	6G913K514AC
PEI010	9127416	PEI027	6G913K514AJ
PEI011	26067452	PEI028	9684554980
PEI011	948089	PEI028	9684979080
PEI012	4M513K514BD	PEI029	9684554780
PEI012	4M513K514BF	PEI030	96467569680
PEI013	4007A9	PEI031	59 48 070
PEI013	4007S3	PEI031	93 181 657
PEI013	4007F3	PEI031	93 190 155
PEI014	32416760248	PEI032	4007Q5
PEI014	32416754447	PEI032	40079C
PEI015	4007M2	PEI033	9467635580
PEI015	32416760567		
PEI016	YS613K514BF		
PEI016	1120754		
PEI016	1120758		
PEI016	YS613K514BH		
PEI017	5S613K514AG		
PEI017	5S613K514BC		
PEI017	5S613K514AF		

**RIFERIMENTI ORIGINALI - OE REFERENCES**

**CROSS OE - GR**

OE	GR	OE	GR
1120754	PEI016	5S613K514BC	PEI017
1120758	PEI016	6G913K514AC	PEI027
13105726	PEI003	6G913K514AG	PEI027
1355114	PEI017	6G913K514AH	PEI027
1359552	PEI017	6G913K514AJ	PEI027
1364843	PEI017	6G913K514AK	PEI027
1381586	PEI027	6M5Y3K514AC	PEI024
1450989	PEI027	6M5Y3K514CC	PEI024
1466169	PEI027	6Q0423155AB	PEI005
1484984	PEI027	6Q0423155AD	PEI009
1508127	PEI027	6Q0423155AE	PEI005
1681660101	PEI001	71740534	PEI019
2044600580	PEI026	71740538	PEI019
2214600780	PEI025	7701470783	PEI022
24436412	PEI003	8200520790	PEI023
26067452	PEI011	8Z0423156R	PEI020
32416754447	PEI014	8Z0423156S	PEI020
32416760248	PEI014	9127416	PEI010
32416760567	PEI015	93 181 657	PEI031
40079C	PEI032	93 190 155	PEI031
4007A9	PEI013	93172789	PEI004
4007F3	PEI013	93179568	PEI002
4007GA	PEI007	93183550	PEI004
4007GC	PEI018	93190150	PEI004
4007GE	PEI018	93190229	PEI002
4007GH	PEI018	9467635580	PEI033
4007HT	PEI007	948089	PEI011
4007HW	PEI007	948091	PEI010
4007HX	PEI007	96467569680	PEI030
4007M2	PEI015	9684554780	PEI029
4007Q5	PEI032	9684554980	PEI028
4007S3	PEI013	9684979080	PEI028
4M513K514BD	PEI012	A1684660301	PEI001
4M513K514BF	PEI012	A4144660001	PEI006
59 48 070	PEI031	YS613K514BF	PEI016
5948001	PEI003	YS613K514BH	PEI016
5948007	PEI004		
5948009	PEI003		
5948067	PEI002		
5948073	PEI004		
5948127	PEI003		
5948128	PEI003		
5S613K514AF	PEI017		
5S613K514AG	PEI017		







**TRADUZIONI - TRANSLATIONS**




ITALIANO	ENGLISH
Carrozzeria 3 porte	3 - Door Version
Carrozzeria 5 porte	5 - Door Version
Centralina xxxx	Control unit no. xxxx
Codificata	Configured
Con apertura porte ed avviamento senza chiave	Start and doors opening without key ( easy access system )
Con leva regolazione	With adjustment lever
Con VDC (Vehicle Dynamic Control)	With VDC (Vehicle Dynamic Control)
Con volante regolabile	With adjustable steering wheel
Fornito con centralina	Supplied with control unit
Leva bianca	White lever
Leva nera	Black lever
Sensore esterno	External Sensor
Sensore interno	Internal Sensor
Senza apertura porte ed avviamento senza chiave	Start and doors opening with key ( no easy access system )
Senza leva regolazione	Without adjustment lever
Senza VDC (Vehicle Dynamic Control)	Without VDC (Vehicle Dynamic Control)
Senza volante regolabile	Without adjustable steering wheel
Veicoli con "allarme superamento corsia"	Vehicles with "passing lane alarm"
Veicoli con aria condizionata	Air conditioned vehicles


**TRADUZIONI - TRADUCCIONES**








ITALIANO	ESPAÑOL
Carrozzeria 3 porte	Modelo 3 puertas
Carrozzeria 5 porte	Modelo 5 puertas
Centralina xxxx	Centralita xxxx
Codificata	Programada
Con apertura porte ed avviamento senza chiave	Arranque y abertura puertas sin llave ( sistema easy access )
Con leva regolazione	Con eje regulación
Con VDC (Vehicle Dynamic Control)	Con VDC (Control dinámico del vehículo)
Con volante regolabile	Con volante regulable
Fornito con centralina	Completo de centralita
Leva bianca	Eje blanco
Leva nera	Eje negro
Sensore esterno	Sensor exterior
Sensore interno	Sensor interior
Senza apertura porte ed avviamento senza chiave	Arranque y abertura puertas con llave ( sin sistema easy access )
Senza leva regolazione	Sin eje regulacion
Senza VDC (Vehicle Dynamic Control)	Sin VDC (Control dinámico del vehículo)
Senza volante regolabile	Sin volante regulable
Veicoli con "allarme superamento corsia"	Vehículo con "alarma invasión carril"
Veicoli con aria condizionata	Vehículo con aire acondicionado










ALFA ROMEO					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Mito (955)	tt	09.08 ->	Senza VDC	<b>GPE756</b>	
Mito (955)	tt	09.08 ->	Con VDC	<b>GPE757</b>	
Mito (955)	tt	09.08 ->	Sensore interno	<b>GPE758</b>	

AUDI					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
A3 (8P_)	tt	08.03 ->	ZF GENERATION 2	<b>SEL001</b>	










CITROEN					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
C1 (PM,PN)	1.0	06.05 ->	Fornito con centralina	<b>GPE755</b>	
C1 (PM,PN)	1.4 Hdi	06.05 ->	Fornito con centralina	<b>GPE759</b>	
C2 (JM)	tt	09.03 ->	HPI - Jtekt 2,8 Turns Lock-Lock	<b>SEL003</b>	



CITROEN					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
C3 (FC)	tt	02.02 ->	HPI - Jtekt 3,2 Turns Lock-Lock	<b>SEL002</b>	







FIAT					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Bravo II	tt	10.07 -> 12.07	-	<b>GPE737</b>	
Bravo II	tt	01.08 ->	-	<b>GPE744</b>	
Grande Punto (199)	tt	10.05 -> 09.07	Senza VDC guaina bianca	<b>GPE713</b>	
Grande Punto (199)	tt	10.07 -> 11.07	Senza VDC guaina gialla	<b>GPE734</b>	
Grande Punto (199)	tt	12.07 -> 09.09	Senza VDC guaina gialla	<b>GPE752</b>	
Grande Punto (199)	tt	10.05 -> 09.07	Con VDC guaina viola	<b>GPE710</b>	
Grande Punto (199)	tt	10.07 -> 11.07	Con VDC guaina arancio	<b>GPE735</b>	


FIAT					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Grande Punto (199)	tt	12.07 -> 09.09	Con VDC guaina arancio	<b>GPE736</b>	
Grande Punto (199)	tt	12.07 -> 09.09	Con VDC guaina arancio	<b>GPE749</b>	
Grande Punto EVO (199)	tt	10.09 ->	Senza VDC sensore interno	<b>GPE748</b>	
Grande Punto EVO (199)	tt	10.09 ->	Con VDC sensore interno	<b>GPE753</b>	
Idea	tt	12.03 -> 03.07	-	<b>GPE724</b>	
Idea	tt	04.07	-	<b>GPE731</b>	
Panda (169)	tt	07.03 ->	Senza VDC	<b>GPE709</b>	
Panda (169)	tt	07.03 ->	Con VDC	<b>GPE714</b>	
Punto II (188)	tt	09.99 -> 08.03	Centralina 6971 Senza leva regolazione	<b>GPE702</b>	

FIAT					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Punto II (188)	tt	09.99 -> 08.03	Centralina 6971 Con leva regolazione	<b>GPE701</b>	
Punto II (188)	tt	09.99 -> 08.03	Centralina 9236 Senza leva regolazione	<b>GPE707</b>	
Punto II (188)	tt	09.99 -> 08.03	Centralina 9236 Con leva regolazione	<b>GPE706</b>	
Punto II (188)	tt	09.99 -> 08.03	Centralina 9232 Senza leva regolazione	<b>GPE712</b>	
Punto II (188)	tt	09.99 -> 08.03	Centralina 9232 Con leva regolazione	<b>GPE711</b>	
Punto II (188)	tt	09.03 ->	Centralina 1075 Senza leva regolazione alberino 17 denti	<b>GPE733</b>	
Punto II (188)	tt	09.03 ->	Centralina 1075 Con leva regolazione alberino 17 denti	<b>GPE732</b>	
Punto II (188)	tt	09.03 ->	Centralina 1075 Senza leva regolazione	<b>GPE704</b>	
Punto II (188)	tt	09.03 ->	Centralina 1075 Con leva regolazione	<b>GPE703</b>	

FIAT					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Seicento (187)	tt	01.98 ->	-	<b>GPE705</b>	
Stilo (192)	tt	10.01 -> 12.02	Carrozzeria 3 porte	<b>GPE720</b>	
Stilo (192)	tt	10.01 -> 12.02	Carrozzeria 5 porte	<b>GPE721</b>	
Stilo (192)	tt	01.03 ->	Carrozzeria 3 porte	<b>GPE722</b>	
Stilo (192)	tt	01.03 ->	Carrozzeria 5 porte	<b>GPE723</b>	
500	tt	10.07 ->	Senza VDC Leva Nera	<b>GPE716</b>	
500	tt	10.07 ->	Con VDC Leva Nera	<b>GPE717</b>	
500	tt	10.07 ->	Senza VDC Leva Bianca	<b>GPE718</b>	
500	tt	10.07 ->	Con VDC Leva Bianca	<b>GPE719</b>	




FORD					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
KA II	tt	02.09 ->	Senza VDC	<b>GPE746</b>	
KA II	tt	02.09 ->	Con VDC	<b>GPE745</b>	



LANCIA					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Delta III (844)	tt	09.08 ->	-	<b>GPE742</b>	
Delta III (844)	tt	09.08 ->	Veicoli con allarme superamento corsia	<b>GPE743</b>	
Musa	tt	10.04 -> 03.07	-	<b>GPE724</b>	
Musa	tt	04.07 ->	-	<b>GPE731</b>	
Ypsilon I (843)	tt	10.03 ->	Senza VDC	<b>GPE708</b>	
Ypsilon I (843)	tt	10.03 ->	Con VDC	<b>GPE728</b>	



NISSAN					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Micra (K12)	tt	01.03 ->	-	<b>GPE747</b>	








OPEL					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Agila I (H00)	tt	09.00 ->	Tel. -> 3G999999 Sensore Esterno	<b>GPE741</b>	
Agila I (H00)	tt	09.00 ->	Tel. 4G000001 -> Sensore Interno	<b>GPE740</b>	
Corsa B (73,78,79)	tt	03.93 ->	Cavo Corto (35mm. - 20 mm.)	<b>GPE729</b>	
Corsa B (73,78,79)	tt	03.93 ->	Cavo Lungo (75mm. - 45 mm.)	<b>GPE730</b>	
Corsa C (F08,F68) Combo	tt	09.00 ->	Senza Volante Regolabile	<b>GPE726</b>	
Corsa C (F08,F68) Combo	tt	09.00 ->	Con Volante Regolabile	<b>GPE727</b>	
Corsa D	tt	07.06 ->	Senza VDC	<b>GPE739</b>	





OPEL					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Corsa D	tt	07.06 ->	Con VDC	<b>GPE738</b>	
Corsa D	tt	07.06 ->	Sensore interno	<b>GPE750</b>	
Meriva	tt	05.03 ->	-	<b>GPE725</b>	



PEUGEOT					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
107	1.0	06.05 ->	Fornito con centralina	<b>GPE755</b>	
107	1.4 Hdi	06.05 ->	Fornito con centralina	<b>GPE759</b>	


RENAULT					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Clio II (BB_,CB_)	tt	09.98 ->	NSK 45 A	<b>GPE763</b>	
Clio II (BB_,CB_)	tt	09.98 ->	NSK 50 A	<b>GPE764</b>	

RENAULT						
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE	
Clio III	tt	05.05 ->	Senza apertura porte e avviamento senza chiave	<b>GPE760</b>		
Clio III	tt	05.05 ->	Con apertura porte e avviamento senza chiave	<b>GPE761</b>		
Clio III	tt	05.05 ->	Con apertura porte e avviamento senza chiave	<b>GPE762</b>		
Megane II Megane II S.W.	tt	11.02 ->	TRW	<b>GPE765</b>		
Modus	tt	12.04->	TRW	<b>GPE751</b>		
Modus	tt	12.04->	TRW	<b>GPE754</b>		
Scenic II Grand Scenic II	tt	12.04->	TRW	<b>GPE766</b>		

SEAT					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Altea (5P_) Leon (1P_)	tt	11.05 ->	ZF GENERATION 2	<b>SEL001</b>	

SKODA					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Octavia (1Z_)	tt	06.04 ->	ZF GENERATION 2	<b>SEL001</b>	

TOYOTA					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Aygo (B10)	1.0	07.05 ->	Fornito con centralina	<b>GPE755</b>	
Aygo (B10)	1.4 D-4D	07.05 ->	Fornito con centralina	<b>GPE759</b>	

VOLKSWAGEN					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Golf V (1K_) Jetta III (1K_) Passat (3C_) Touran (1T_) Caddy III (2K_) Eos (2K_)	tt	04.04 ->	ZF GENERATION 2	<b>SEL001</b>	

**RIFERIMENTI ORIGINALI - OE REFERENCES**

**CROSS GR - OE**

GR	OE	GR	OE	GR	OE
GPE701	46755205	GPE727	900113	GPE752	51826526
GPE702	46755203	GPE727	93175517	GPE753	51860331
GPE703	46833924	GPE727	900503	GPE754	8200826817
GPE704	46833923	GPE728	51749209	GPE754	8200433516
GPE705	46536841	GPE729	9191628	GPE754	8200826816
GPE706	51711701	GPE729	900102	GPE754	8200751216
GPE708	51749208	GPE730	9156398	GPE754	8200307151
GPE708	51707774	GPE730	900457	GPE754	8200598430
GPE708	51825824	GPE730	90539074	GPE755	4103JT
GPE709	51746818	GPE730	900451	GPE755	89650-0H010
GPE709	51754448	GPE731	71749351	GPE756	50513049
GPE709	51755756	GPE731	51805279	GPE756	50517539
GPE709	51771046	GPE732	95458722	GPE757	50508599
GPE709	51795116	GPE733	95458721	GPE757	50516919
GPE710	55703372	GPE734	55704062	GPE758	50518378
GPE713	55701321	GPE735	55704059	GPE758	50518131
GPE714	51746819	GPE736	55704065	GPE758	50517524
GPE714	51820249	GPE737	71748667	GPE759	89660-0H030
GPE716	735451734	GPE738	55703402	GPE760	8200937929
GPE717	735451736	GPE738	55701304	GPE760	8200752134
GPE718	735451730	GPE739	55701302	GPE760	8200598436
GPE719	735451732	GPE740	9215695	GPE760	8200826806
GPE720	71731544	GPE740	4707446	GPE760	8200294976
GPE720	46826724	GPE741	9209756	GPE761	8200937939
GPE720	71739893	GPE741	4705471	GPE761	8200751237
GPE720	71749708	GPE741	9209968	GPE761	8200598437
GPE721	51735327	GPE741	4705527	GPE761	8200826807
GPE721	71735493	GPE741	9215683	GPE761	8200294978
GPE721	46826731	GPE741	4707317	GPE762	8200826813
GPE721	71747910	GPE742	71751376	GPE762	8200294982
GPE721	71739896	GPE742	51810485	GPE762	8200751240
GPE721	46846858	GPE743	71751377	GPE762	8200598440
GPE722	71747909	GPE744	71751373	GPE763	7700437049
GPE722	71739897	GPE744	71751375	GPE763	8200711617
GPE722	71735492	GPE744	71753072	GPE764	8200091805
GPE723	71747911	GPE745	735473031	GPE764	8200711618
GPE723	71739898	GPE745	735473026	GPE765	8200363672
GPE723	71735490	GPE746	735473024	GPE765	7701062140
GPE723	51723101	GPE747	48805-AX700	GPE765	8200246631
GPE723	51790637	GPE747	48810-AX700	GPE765	8200738088
GPE724	71748416	GPE747	48810-AX710	GPE765	8200445347
GPE724	71736547	GPE747	48810-BC15B	GPE765	8200666313
GPE724	51705856	GPE747	48810-BC15A	GPE765	8200768242
GPE724	51736461	GPE747	48805-BC15B	GPE766	7701062142
GPE724	51795728	GPE748	51860331	GPE766	8200035272
GPE725	26090739	GPE748	51892262	GPE766	8200442177
GPE725	26101967	GPE748	51860408		
GPE725	900124	GPE748	51863959		
GPE726	9196423	GPE749	51826529		
GPE726	900115	GPE751	8200751219		
GPE726	93175515	GPE751	8200307154		
GPE726	900501	GPE751	8200598432		
GPE727	9196421	GPE751	8200433517		

**RIFERIMENTI ORIGINALI - OE REFERENCES**

**CROSS OE - GR**

OE	GR	OE	GR	OE	GR
26090739	GPE725	51863959	GPE748	8200445347	GPE765
26101967	GPE725	51892262	GPE748	8200598430	GPE754
4103JT	GPE755	55701302	GPE739	8200598432	GPE751
46536841	GPE705	55701304	GPE738	8200598436	GPE760
46755203	GPE702	55701321	GPE713	8200598437	GPE761
46755205	GPE701	55703372	GPE710	8200598440	GPE762
46826724	GPE720	55703402	GPE738	8200666313	GPE765
46826731	GPE721	55704059	GPE735	8200711617	GPE763
46833923	GPE704	55704062	GPE734	8200711618	GPE764
46833924	GPE703	55704065	GPE736	8200738088	GPE765
46846858	GPE721	71731544	GPE720	8200751216	GPE754
4705471	GPE741	71735490	GPE723	8200751219	GPE751
4705527	GPE741	71735492	GPE722	8200751237	GPE761
4707317	GPE741	71735493	GPE721	8200751240	GPE762
4707446	GPE740	71736547	GPE724	8200752134	GPE760
48805-AX700	GPE747	71739893	GPE720	8200768242	GPE765
48805-BC15B	GPE747	71739896	GPE721	8200826806	GPE760
48810-AX700	GPE747	71739897	GPE722	8200826807	GPE761
48810-AX710	GPE747	71739898	GPE723	8200826813	GPE762
48810-BC15A	GPE747	71747909	GPE722	8200826816	GPE754
48810-BC15B	GPE747	71747910	GPE721	8200826817	GPE754
50508599	GPE757	71747911	GPE723	8200937929	GPE760
50513049	GPE756	71748416	GPE724	8200937939	GPE761
50516919	GPE757	71748667	GPE737	89650-0H010	GPE755
50517524	GPE758	71749351	GPE731	89660-0H030	GPE759
50517539	GPE756	71749708	GPE720	900102	GPE729
50518131	GPE758	71751373	GPE744	900113	GPE727
50518378	GPE758	71751375	GPE744	900115	GPE726
51705856	GPE724	71751376	GPE742	900124	GPE725
51707774	GPE708	71751377	GPE743	900451	GPE730
51711701	GPE706	71753072	GPE744	900457	GPE730
51723101	GPE723	735451730	GPE718	900501	GPE726
51735327	GPE721	735451732	GPE719	900503	GPE727
51736461	GPE724	735451734	GPE716	90539074	GPE730
51746818	GPE709	735451736	GPE717	9156398	GPE730
51746819	GPE714	735473024	GPE746	9191628	GPE729
51749208	GPE708	735473026	GPE745	9196421	GPE727
51749209	GPE728	735473031	GPE745	9196423	GPE726
51754448	GPE709	7700437049	GPE763	9209756	GPE741
51755756	GPE709	7701062140	GPE765	9209968	GPE741
51771046	GPE709	7701062142	GPE766	9215683	GPE741
51790637	GPE723	8200035272	GPE766	9215695	GPE740
51795116	GPE709	8200091805	GPE764	93175515	GPE726
51795728	GPE724	8200246631	GPE765	93175517	GPE727
51805279	GPE731	8200294976	GPE760	95458721	GPE733
51810485	GPE742	8200294978	GPE761	95458722	GPE732
51820249	GPE714	8200294982	GPE762		
51825824	GPE708	8200307151	GPE754		
51826526	GPE752	8200307154	GPE751		
51826529	GPE749	8200363672	GPE765		
51860331	GPE748	8200433516	GPE754		
51860331	GPE753	8200433517	GPE751		
51860408	GPE748	8200442177	GPE766		




**Pompe  
elettroniche  
per idroguida**





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***Electronic  
power  
steering pumps***


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***Bombas  
de direcciones  
eléctricas***

AUDI					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
A1 (8X_)	tt	05.10 ->	TRW	PEI005	
A1 (8X_)	tt	05.10 ->	SMI - Koyo	PEI009	
A2 (8Z_)	tt	02.00 ->	TRW	PEI020	








CITROEN					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Berlingo (MF)	Mot. Elettrico	01.00 ->	HPI	PEI013	
C4 - C4 Picasso	tt	11.04 ->	HPI Codificata	PEI007	
C8	tt	01.07 ->	HPI Codificata	PEI030	
Jumpy II	tt	01.07 -> 12.09	HPI Codificata	PEI030	






CITROEN					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Jumpy II	tt	01.10 ->	HPI Codificata	PEI033	
Saxo (S0,S1)	tt	05.96 ->	HPI	PEI015	


DACIA					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Logan (LS)	tt	09.04 ->	HPI	PEI022	


FIAT					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Croma (194)	tt	06.05 ->	TRW	PEI019	
Ulysse (179AX)	tt	08.02 ->	HPI Codificata	PEI030	
Scudo '07	tt	01.07 -> 12.09	HPI Codificata	PEI030	
Scudo '07	tt	01.10 ->	HPI Codificata	PEI033	





FORD					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Fiesta IV (JA,JB)	1.8 TD 55 Kw	02.00 -> 01.02	Veicoli con Aria Condizionata	PEI016	
Fiesta V (JH,JD)	1.6 TDCI	11.04 ->	-	PEI017	
Focus II	1.6 TDCI 1.8 TDCI 2.0 TDCI	11.04 -> 02.08	-	PEI012	
Focus II	2.5 ST	10.05 -> 02.08	-	PEI024	
Focus C-Max	1.6 TDCI 1.8 TDCI 2.0 TDCI	11.04 -> 02.08	-	PEI012	
Fusion (JU)	1.6 TDCI	11.04 ->	-	PEI017	
Galaxy II	2.0 TDCI	05.06 ->	-	PEI027	
S-Max	2.0 TDCI	05.06 ->	-	PEI027	







MERCEDES					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Classe A (168)	tt	07.97 ->	LUK	PEI001	
Classe C (204)	tt	01.07 ->	TRW	PEI026	
Classe S (221)	tt	10.05 ->	TRW	PEI025	
GLK (204)	tt	06.08 ->	TRW	PEI026	
Vaneo (414)	tt	02.02 ->	LUK	PEI006	



NISSAN					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Almera II (N16)	1.5 dCi	01.03 ->	HPI	PEI022	


MINI					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
MINI (R50,R53)	tt	06.01 ->	ZF	PEI014	



OPEL					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Astra G (F69) Zafira I	tt	02.98 -> 01.05	TRW Generation 1	PEI010	
Astra G (F69) Zafira I	tt	02.98 -> 01.05	TRW Generation 2	PEI003	
Astra G (F69) Zafira I	tt	02.98 -> 01.05	Delphi	PEI011	
Astra H Zafira II	tt	03.04 ->	TRW	PEI002	
Astra H Zafira II	tt	03.04 ->	ZF	PEI031	
Signum Vectra C	tt	04.02 ->	TRW	PEI004	





PEUGEOT					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
106 II (1)	tt	04.96 ->	HPI	PEI032	
307 (3A,3C)	tt	08.00 -> 08.07	HPI Codificata	PEI008	



PEUGEOT					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
308 (4A,4C)	tt	09.07 ->	HPI	<b>PEI028</b>	
308 (4A,4C)	tt	09.07 ->	HPI	<b>PEI029</b>	
407	tt	05.04 ->	HPI Codificata	<b>PEI018</b>	
807	tt	01.07 ->	HPI Codificata	<b>PEI030</b>	
Expert II	tt	01.07 -> 12.09	HPI Codificata	<b>PEI030</b>	
Expert II	tt	01.10 ->	HPI Codificata	<b>PEI033</b>	

RENAULT					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Clio II (B/C0_) Kangoo (K/C0_)	tt	09.98 ->	HPI	<b>PEI021</b>	
Clio II (B/C0_) Kangoo (K/C0_)	tt	09.98 ->	HPI	<b>PEI022</b>	

RENAULT					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Clio II (B/C0_) Kangoo (K/C0_)	tt	09.98 ->	SMI - Koyo	<b>PEI023</b>	

SEAT					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Cordoba (6L2) Ibiza IV (6L1)	tt	02.02 ->	TRW	<b>PEI005</b>	
Cordoba (6L2) Ibiza IV (6L1)	tt	02.02 ->	SMI - Koyo	<b>PEI009</b>	

SKODA					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Fabia (6Y2)	tt	08.99 ->	TRW	<b>PEI005</b>	
Fabia (6Y2)	tt	08.99 ->	SMI - Koyo	<b>PEI009</b>	
Roomster (5J)	tt	05.06 ->	TRW	<b>PEI005</b>	
Roomster (5J)	tt	05.06 ->	SMI - Koyo	<b>PEI009</b>	

VOLKSWAGEN					
MODELLO MODEL	CILINDRATA ENGINE	ANNO YEAR	NOTE NOTES	GR	FOTO PICTURE
Fox (5Z1) Lupo (6X1,6E1) Polo (9N_)	tt	12.99 ->	TRW	<b>PEI005</b>	
Fox (5Z1) Lupo (6X1,6E1) Polo (9N_)	tt	12.99 ->	SMI - Koyo	<b>PEI009</b>	



**RIFERIMENTI ORIGINALI - OE REFERENCES**

**CROSS GR - OE**

GR	OE	GR	OE
PEI001	A1684660301	PEI017	1355114
PEI001	1681660101	PEI017	1359552
PEI002	93179568	PEI017	1364843
PEI002	5948067	PEI018	4007GC
PEI002	93190229	PEI018	4007GE
PEI003	13105726	PEI018	4007GH
PEI003	24436412	PEI019	71740534
PEI003	5948001	PEI019	71740538
PEI003	5948009	PEI020	8Z0423156R
PEI003	5948127	PEI020	8Z0423156S
PEI003	5948128	PEI022	7701470783
PEI004	93183550	PEI023	8200520790
PEI004	5948007	PEI024	6M5Y3K514AC
PEI004	93190150	PEI024	6M5Y3K514CC
PEI004	5948073	PEI025	2214600780
PEI004	93172789	PEI026	2044600580
PEI005	6Q0423155AE	PEI027	6G913K514AG
PEI005	6Q0423155AB	PEI027	1381586
PEI006	A4144660001	PEI027	1450989
PEI007	4007HX	PEI027	1466169
PEI007	4007HT	PEI027	1484984
PEI007	4007GA	PEI027	1508127
PEI007	4007HW	PEI027	6G913K514AK
PEI009	6Q0423155AD	PEI027	6G913K514AH
PEI010	948091	PEI027	6G913K514AC
PEI010	9127416	PEI027	6G913K514AJ
PEI011	26067452	PEI028	9684554980
PEI011	948089	PEI028	9684979080
PEI012	4M513K514BD	PEI029	9684554780
PEI012	4M513K514BF	PEI030	96467569680
PEI013	4007A9	PEI031	59 48 070
PEI013	4007S3	PEI031	93 181 657
PEI013	4007F3	PEI031	93 190 155
PEI014	32416760248	PEI032	4007Q5
PEI014	32416754447	PEI032	40079C
PEI015	4007M2	PEI033	9467635580
PEI015	32416760567		
PEI016	YS613K514BF		
PEI016	1120754		
PEI016	1120758		
PEI016	YS613K514BH		
PEI017	5S613K514AG		
PEI017	5S613K514BC		
PEI017	5S613K514AF		

**RIFERIMENTI ORIGINALI - OE REFERENCES**

**CROSS OE - GR**

OE	GR	OE	GR
1120754	PEI016	5S613K514BC	PEI017
1120758	PEI016	6G913K514AC	PEI027
13105726	PEI003	6G913K514AG	PEI027
1355114	PEI017	6G913K514AH	PEI027
1359552	PEI017	6G913K514AJ	PEI027
1364843	PEI017	6G913K514AK	PEI027
1381586	PEI027	6M5Y3K514AC	PEI024
1450989	PEI027	6M5Y3K514CC	PEI024
1466169	PEI027	6Q0423155AB	PEI005
1484984	PEI027	6Q0423155AD	PEI009
1508127	PEI027	6Q0423155AE	PEI005
1681660101	PEI001	71740534	PEI019
2044600580	PEI026	71740538	PEI019
2214600780	PEI025	7701470783	PEI022
24436412	PEI003	8200520790	PEI023
26067452	PEI011	8Z0423156R	PEI020
32416754447	PEI014	8Z0423156S	PEI020
32416760248	PEI014	9127416	PEI010
32416760567	PEI015	93 181 657	PEI031
40079C	PEI032	93 190 155	PEI031
4007A9	PEI013	93172789	PEI004
4007F3	PEI013	93179568	PEI002
4007GA	PEI007	93183550	PEI004
4007GC	PEI018	93190150	PEI004
4007GE	PEI018	93190229	PEI002
4007GH	PEI018	9467635580	PEI033
4007HT	PEI007	948089	PEI011
4007HW	PEI007	948091	PEI010
4007HX	PEI007	96467569680	PEI030
4007M2	PEI015	9684554780	PEI029
4007Q5	PEI032	9684554980	PEI028
4007S3	PEI013	9684979080	PEI028
4M513K514BD	PEI012	A1684660301	PEI001
4M513K514BF	PEI012	A4144660001	PEI006
59 48 070	PEI031	YS613K514BF	PEI016
5948001	PEI003	YS613K514BH	PEI016
5948007	PEI004		
5948009	PEI003		
5948067	PEI002		
5948073	PEI004		
5948127	PEI003		
5948128	PEI003		
5S613K514AF	PEI017		
5S613K514AG	PEI017		