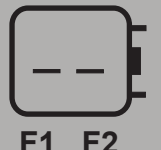
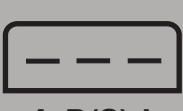
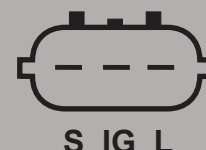
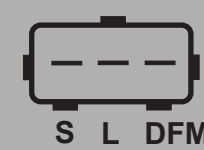
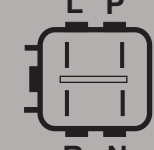
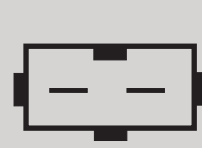
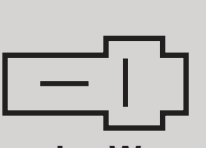
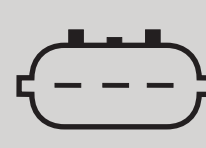
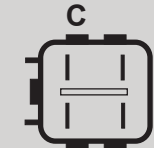
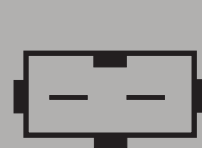
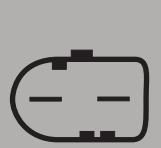
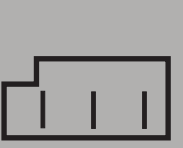
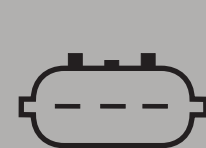
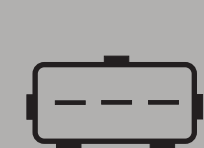
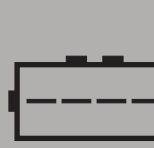
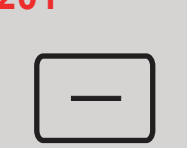
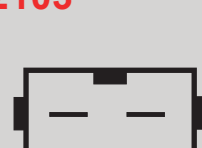
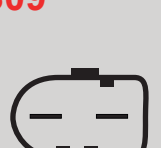
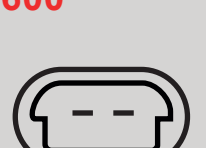
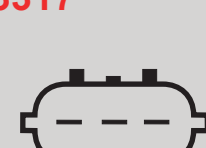
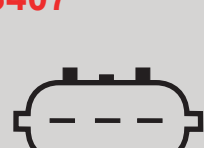
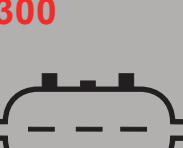
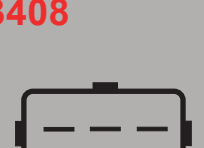
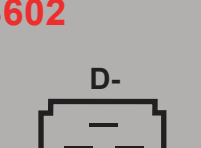
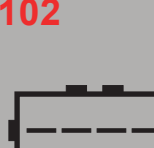
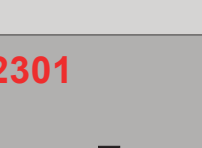
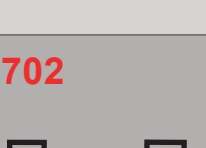
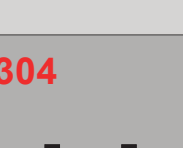
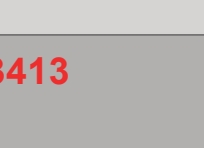
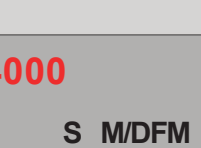
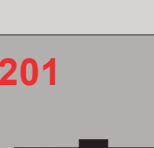
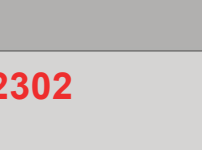
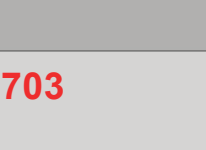
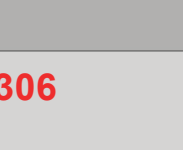
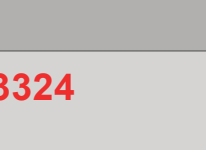
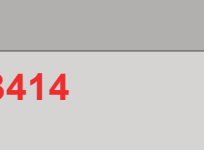
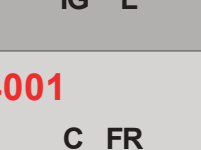
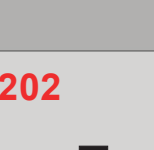
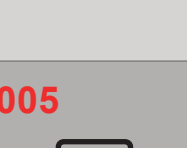
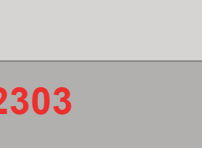
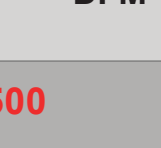
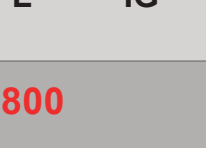
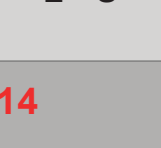
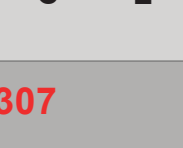
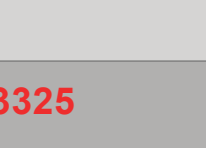
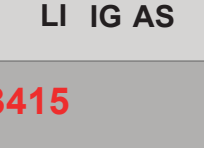
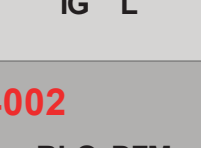
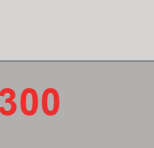
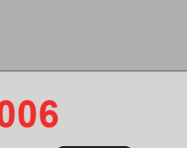
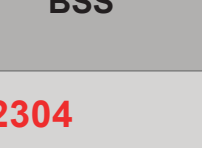
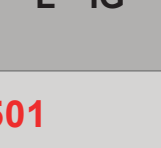
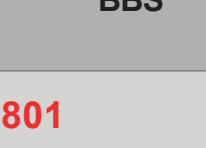
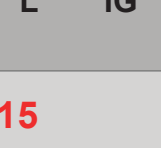
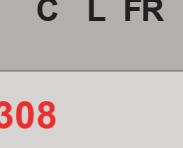
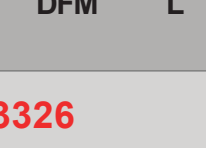
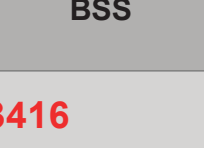
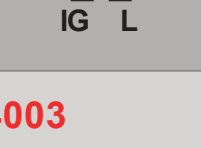
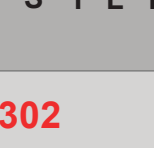
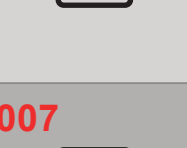
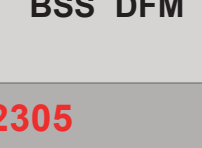
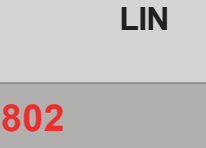
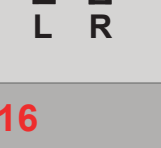
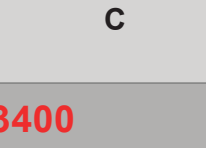
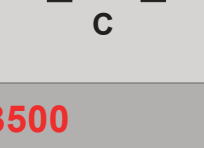
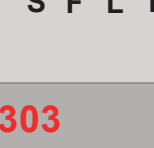
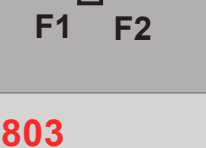
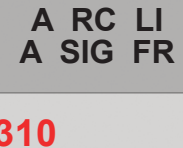
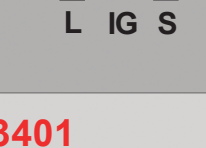
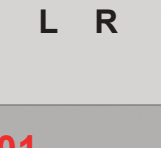
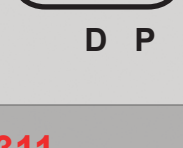
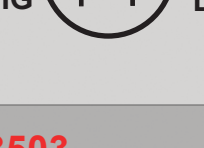
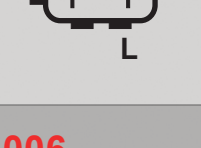
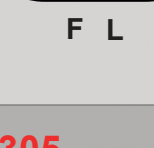
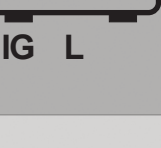
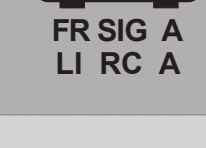
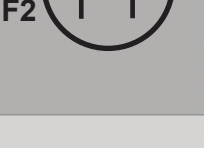


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PL_1100  LIN	PL_2101  D+ W	PL_2307  L	PL_2504  L W	PL_2805  L IG	PL_3102  AS RC LI	PL_3315  L	PL_3405  L DFM S	PL_3506  L	PL_4009  C IG L	
PL_1200  L	PL_2102  S L	PL_2308  L DFM	PL_2505  L R	PL_2806  IG L	PL_3200  D+ B+ B+	PL_3316  L IG	PL_3406  15 61E	PL_3600  IG L	PL_4100  G S L F	
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PL_1300  LIN	PL_2104  DFM L	PL_2310  LIN	PL_2601  L DFM	PL_2808  S L	PL_3300  DFM L	PL_3318  L DFM S	PL_3408  IG IR L	PL_3602  D- DF D+	PL_4102  S L	
PL_2000  W L	PL_2200  DFM L	PL_2400  L	PL_2602  L S	PL_2809  L FR	PL_3301  C IG L	PL_3320  S L	PL_3410  L S	PL_3603  A S I	PL_4103  DFM L	
PL_2001  F L	PL_2201  DFM RVC	PL_2401  L DFM	PL_2700  L	PL_2810  L DF	PL_3302  IG L	PL_3321  LI RC AS	PL_3411  I D A	PL_3600  IG L D	PL_4104  G R L DFM	
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PL_2003  L R	PL_2301  L	PL_2403  BSS	PL_2702  DFM	PL_2812  F1 F2	PL_3304  L DFM	PL_3323  L	PL_3413  LIN	PL_4000  S M/DFM IG L	PL_4201  PL DFM S	
PL_2004  L S	PL_2302  IG L	PL_2404  DFM	PL_2703  L IG	PL_2813  L S	PL_3306  C L	PL_3324  IG L	PL_3414  AM L S LI IG AS	PL_4001  C FR IG L	PL_4202  L I	
PL_2005  P D	PL_2303  BSS	PL_2500  L IG	PL_2800  BBS	PL_2814  L IG	PL_3307  C L FR	PL_3325  DFM L	PL_3415  BSS	PL_4002  RLO DFM IG L	PL_4300  S I L P	
PL_2006  L FR	PL_2304  BSS DFM	PL_2501  L S	PL_2801  LIN	PL_2815  L R	PL_3308  C S L	PL_3326  C	PL_3416  C	PL_4003  C W IG L	PL_4302  S F L P	
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				PL_3001  IG L	PL_3311  LIN	PL_3402  FR SIG A LI RC A	PL_3503  F1 F2	PL_4006  FR L	PL_4305  I L	
				PL_3100  LI RC AS	PL_3312  FR IG L	PL_3403  P D	PL_3504  W IG L	PL_4007  DFM IG L	PL_4306  S F L	

LEYENDA

D+/L/I/61E - Linterna

FR/DFM/DF/F/LI/M - Opiniones

W/P - Estátor

IG/R/I/15 - Arranque o encendido

AS/A/S - Sensor de batería

LIN/BSS - Comunicación con la CPU

RVC/SIG/D(Mazda)/G/C/RC/RLO/PHIN - Control de la CPU PWM

F1/F2 - Regulador externo

K - i-ELOOP

D/D(S)/S - Estátor

EXC - Voltaje aplicado

E - Toma de tierra

Vacío - Sin conexión