



Especificaciones

Especificación	Valor
O.D.1 [mm]	51 mm
Plug	PL_2305
D.3 [mm]	M8x1.25 mm
D.4 [mm]	10.50 mm
L.1 [mm]	187 mm
COM ID	25
E.1 [mm]	71.5 mm
Size A [mm]	12 mm
Size C [mm]	51 mm
D.1 [mm]	12.50 mm
D.2 [mm]	12.50 mm
Voltage	12 V
Amp	120 A
Pulley	AFP
G [qty.]	6 qty

Aplicaciones

Marca
MITSUBISHI

Código original

11317	1800A141
A003TG4491	A3TG6891

Código equivalente (Fabricante del vehículo)

ALT00512 (ELECTROLOG)	A12VA1053 (SIDAT)
A12VA1053AS (SIDAT)	595.592.120.000 (PSH)
595.592.120.004 (PSH)	595.592.120.008 (PSH)
595.592.120.009 (PSH)	595.592.120.500 (PSH)
595.592.120.505 (PSH)	A134.291 (PSH)
A146.248 (PSH)	CAL15478GS (CASCO)
2015478.1 (SANDO)	20179874OE (REAL)
20015478OV (ITAB AUTOMOTIVE)	LRA03768 (LUCAS)
LRA3768 (LUCAS)	11698N (WAI / TRANSPON)
210963 (ERA)	115959 (CARGO)
F032115959 (CARGO)	28-6878 (ELSTOCK)
ALV6107 (KRAUF)	0986CR6356 (BOSCH)
0986UR6356 (BOSCH)	AL7792X (BOSCH)
1704925 (FORD)	1704927 (FORD)
2321615 (FORD)	BV6N-10300-AA (FORD)
BV6N-10300-AB (FORD)	BV6Z-10346-G (FORD)
BV6Z-10346-J (FORD)	ALT14571 (WOODAUTO)
VAL439899 (WOODAUTO)	WOOALT14571 (WOODAUTO)
CGB-86878 (AINDE)	DRA1412 (DELCO)
RNLTG12C107 (RNL)	RNLTG12C107OER (RNL)
89215860 (POWERMAX)	10445085 (ALANKO)
L51010 (ATL AUTOTECHNIK)	AVA478 (AUTOTEAM)
4669 (CEVAM)	2193211202 (DRI)
57652 (EAI)	12090627 (EUROTEC)
114100 (FARCOM)	9090707 (FRIESEN)
3123400 (HENKEL PARTS)	3123401 (HENKEL PARTS)
3123402 (HENKEL PARTS)	IR7280 (PROTECH)
FO8131 (SNRA)	652ST75 (STARTCAR)
AL03345 (TMI)	WG2012430 (WILMINK GROUP)
ALTE329 (3EFFE)	PRAE329 (3EFFE)
553824RI (KUHNER)	553824RIV (KUHNER)
AEK3409 (AUTOELECTRO)	UD102127A (AS-PL)