



Especificaciones

Especificación	Valor
O.D.1 [mm]	48.6 mm
Plug	PL_2801
D.3 [mm]	M8x1.25 mm
D.4 [mm]	M8x1.25 mm
L.1 [mm]	194 mm
COM ID	9
Size A [mm]	33 mm
Size B [mm]	14.5 mm
Size C [mm]	60.5 mm
D.1 [mm]	8.50 mm
D.2 [mm]	8.50 mm
Voltage	12 V
Amp	120 A
Pulley	AFP
G [qty.]	7 qty

Aplicaciones

Marca
NISSAN

Código original

20609	23100-0643R
TG12C125	TG12C164

Código equivalente (Fabricante del vehículo)

A3563S (AS-PL)	UD19296A (AS-PL)
UD19439A (AS-PL)	ALTE942 (3EFFE)
ALTF239 (3EFFE)	PRAE942 (3EFFE)
PRAF239 (3EFFE)	AEK3740 (AUTOELECTRO)
116240 (CARGO)	F032116240 (CARGO)
CAL15019AS (CASCO)	CAL15019GS (CASCO)
9432 (CEVAM)	57563 (EAI)
28-6850 (ELSTOCK)	8EL011713-111 (HELLA)
ALV9925 (KRAUF)	554106RIV (KUHNER)
554690RIB (KUHNER)	554690RIV (KUHNER)
LRA03740 (LUCAS)	LRA3740 (LUCAS)
4539064100 (MERCEDES)	A4539064100 (MERCEDES)
23100-0643R (NISSAN)	23100-1568R (NISSAN)
23100-1910R (NISSAN)	23100-3101R (NISSAN)
23100-3240R (NISSAN)	23100-4ED0A (NISSAN)
23100-6677R (NISSAN)	23100-7842R (NISSAN)
23100-9350R (NISSAN)	89215861 (POWERMAX)
575.948.120.004 (PSH)	575.948.120.500 (PSH)
575.948.120.501 (PSH)	20179910BN (REAL)
20179910OE (REAL)	2015019.0 (SANDO)
2015019.1 (SANDO)	ALT170190 (SIOM)
VAL439925 (WOODAUTO)	0986084000 (BOSCH)
0986086280 (BOSCH)	1986A01520 (BOSCH)
F000BL07AS (BOSCH)	F000BL07AT (BOSCH)
F000BL07AU (BOSCH)	DRA1361 (DELCO)
20609N (WAI / TRANSP0)	20609N-OE (WAI / TRANSP0)
ALT00515 (ELECTROLOG)	ALT00817 (ELECTROLOG)
ALT00916 (ELECTROLOG)	442534 (LOGISTIK)
442535 (LOGISTIK)	A12VA0299 (SIDAT)
A12VA0299AS (SIDAT)	55151084 (MEAT & DORIA)
STX102180 (STARDAX)	AAL2015 (APEC)
NPANAL2015 (NAPA)	