



Especificaciones

Especificación	Valor
O.D.1 [mm]	51 mm
Plug	PL_2305
D.3 [mm]	12.50 mm
L.1 [mm]	183 mm
COM ID	25
E.1 [mm]	72 mm
Size A [mm]	11 mm
Size C [mm]	52 mm
D.1 [mm]	10.50 mm
D.2 [mm]	12.50 mm
Voltage	12 V
Amp	150 A
Pulley	AFP
G [qty.]	6 qty

Aplicaciones

Marca
FORD

Código original

20556	BV6N-10300-BA
EG15T096	FG15T076

Código equivalente (Fabricante del vehículo)

1763143 (FORD)	1830920 (FORD)
2414989 (FORD)	BV6N-10300-BA (FORD)
BV6N-10300-BB (FORD)	DV6T-10300-BA (FORD)
RMBV6N-10300-BB (FORD)	2015035.1 (SANDO)
20179530OE (REAL)	20556N (WAI / TRANSPO)
20556N-OE (WAI / TRANSPO)	210964 (ERA)
28-6521 (ELSTOCK)	30644798 (VOLVO)
31285435 (VOLVO)	36001101 (VOLVO)
36002122 (VOLVO)	4112 (CEVAM)
554232RI (KUHNER)	554232RIV (KUHNER)
57324 (EAI)	815.534.150 (PSH)
815.534.150.004 (PSH)	815.534.150.008 (PSH)
815.534.150.346 (PSH)	A135.408 (PSH)
A148.212 (PSH)	89215842 (POWERMAX)
A3480S (AS-PL)	UD104809A (AS-PL)
UD17255A (AS-PL)	ALT14575 (WOODAUTO)
VAL439915 (WOODAUTO)	ALT2160CP (ROLLCO)
ALTE745 (3EFFE)	ALV6108 (KRAUF)
CAL15035GS (CASCO)	LRA03409 (LUCAS)
LRA3409 (LUCAS)	A12VA1094 (SIDAT)
A12VA1094AS (SIDAT)	55151282 (MEAT & DORIA)
ALT00392 (ELECTROLOG)	ALT00943 (ELECTROLOG)
STX102113 (STARDAX)	STX102113R (STARDAX)
32439915 (HERTH+BUSS)	