



Specifications

Specification	Value
O.D.2 [mm]	86.5 mm
O.D.1 [mm]	50 mm
Plug	PL_3314
W.1 [mm]	16 mm
L.1 [mm]	154 mm
Size A [mm]	97 mm
Size B [mm]	58.5 mm
D.1 [mm]	10.50 mm
D.2 [mm]	M8x1.25 mm
Voltage	24 V
Amp	30 A
Pulley	AP
G [qty.]	1 qty

Applications

Make	Vehicle	Model Types	From	To
TOYOTA	DYNA 200 Plat-form/Chassis 3.0 D (BU6_, BU76, BU84)	11B	01/1985	05/1995
TOYOTA	DYNA Plat-form/Chassis (LH8_) 3.7 D (BU6_, BU7_)	14B	08/1988	04/1995
TOYOTA	DYNA 200 Plat-form/Chassis 3.7 D (BU66, BU87, BU88, BU91, BU67)	14B	08/1988	05/1995

Original Code (Vehicle Manufacturer)

101211-0600	101211-0600 (DENSO)
101211-0601	101211-0601 (DENSO)
101211-0860	101211-0860 (DENSO)
101211-0861	101211-0861 (DENSO)
101211-0862	101211-0862 (DENSO)
A6771S	UD21446A
ALTE755	PRAE755
CGB-13600	CGB-83785
112211	F032112211
48-3785	JA1428IR
8EL737721-001	ALN1428
401428RI	LRA02507
LRA2507	89212717
196.503.030.050	A131.497
27060-58220	27060-58290
ALT30161	

Equivalent Code (Vehicle Manufacturer)

A6771S (AS-PL)	UD21446A (AS-PL)
ALTE755 (3EFFE)	PRAE755 (3EFFE)
CGB-13600 (AINDE)	CGB-83785 (AINDE)
112211 (CARGO)	F032112211 (CARGO)
48-3785 (ELSTOCK)	JA1428IR (HC PARTS)
8EL737721-001 (HELLA)	ALN1428 (KRAUF)
401428RI (KUHNER)	LRA02507 (LUCAS)
LRA2507 (LUCAS)	89212717 (POWERMAX)
196.503.030.050 (PSH)	A131.497 (PSH)
27060-58220 (TOYOTA)	27060-58290 (TOYOTA)
ALT30161 (WOODAUTO)	