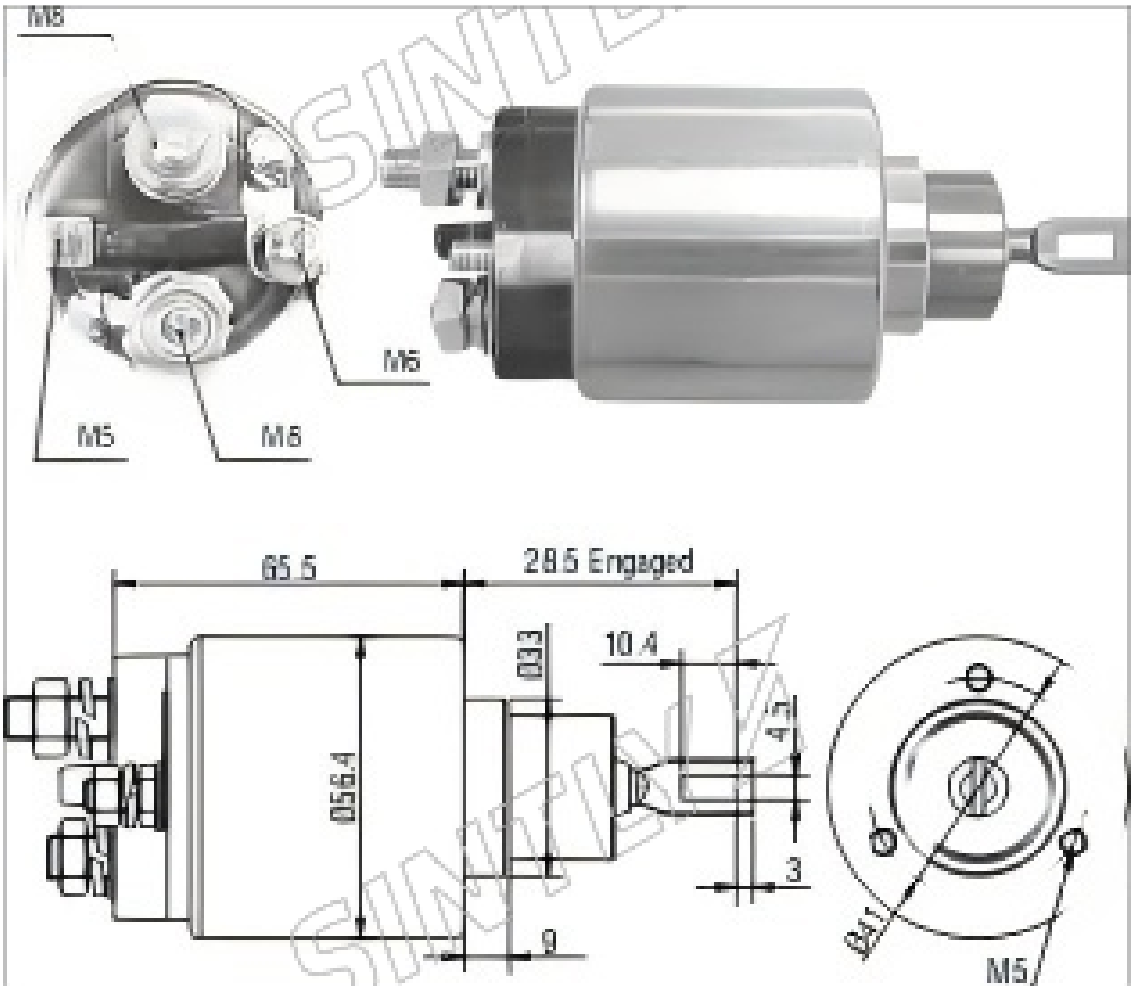




Specifications

Specification	Value
Voltage	12 V
CLAMP: B+	M8
CLAMP: MOTOR	M8
CLAMP: S	M6 Hole
CLAMP: R	M5 Hole
weight	0.816 kg

Applications

Make	Vehicle	Model Types	From	To
CHEVROLET	C series	C 20 com motor powertech C 41 GE	01/1996	
CHEVROLET	Omega	3.0i com motor C 30 NE-Kat	01/1992	01/1994
CHEVROLET	Omega	4.1i com motor C 41 GE SOHC-Kat	01/1994	01/1998
CHEVROLET	Omega	Suprema 3.0i com motor C 30 NE-Kat	01/1993	01/1994
CHEVROLET	Omega	Suprema 4.1i com motor C 41 GE SOHC-Kat	01/1994	01/1996
CHEVROLET	Silverado	4.1 com motor powertech C 41 GE	01/1996	
FIAT	Croma	2.0i.e. 16V with 154 E1.000 engine	01/1992	01/1996
FIAT	Croma	2.0i.e. 16V with 154 E1.027 engine	01/1995	01/1996
FIAT	Croma	2.0i.e. Turbo with 154 C4.000 engine	01/1992	01/1996
FIAT	Croma	2.0i.e. Turbo with 154 C4.046 engine	01/1992	01/1996
FIAT	Croma	2.0i.e. with 154 C3.000 engine	01/1991	01/1996
FIAT	Croma	2.0i.e. with 154 C3.046 engine	01/1992	01/1996
FIAT	Croma	2.0i.e. with 834 B.146 engine	01/1992	01/1996
OPEL	Omega	2.4i with C 24 NE CIH engine	01/1988	01/1994
OPEL	Omega	2.6i with C 26 NE CIH engine	01/1990	01/1994
OPEL	Omega	3.0i Evolut 500 with X 30 XEI engine	01/1990	01/1994
OPEL	Omega	3.0i with 30 NE CIH engine	01/1987	01/1989
OPEL	Omega	3.0i with C 30 LE CIH engine	01/1987	01/1987
OPEL	Omega	3.0i with C 30 NE CIH engine	01/1988	01/1994
OPEL	Omega	3.0i with C 30 SE/SEJ engine	01/1989	01/1994
OPEL	Omega	3.6i with C 36 GET engine	01/1990	01/1994

Original Code

0.001.108.042	0.331.303.127
0.331.303.102	2.339.303.204
0001 10R nT	475

Equivalent Code (Vehicle Manufacturer)

0.331.303.127 (BOSCH)	2.339.303.204 (BOSCH)
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