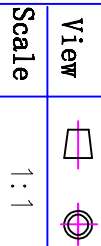


Character	Specifications	Character	Specifications
Winding Number	2 (4 leads)	Step Angle	1.8° ± 0.09°
Rated Voltage	DC 12.5V	Rated Current	DC 0.4A / Phase
Resistance (20°C)	30X (1±15%)ohm	Inductance	37X (1±20%) mH
Holding Torque	≥2.6 Kg.cm	Detent Torque	120 g.cm REF.
Rotate Direction	A-AB-B- CW	MAX Starting PPS	≥ 2100 PPS
MAX slewing PPS	≥3200 PPS	Insulation Resistance	≥ 100 MΩ (DC 500V)
HI POT	AC600V/1mA/1S	Insulation Class	B
Rotor Inertia	26 g.cm ²	Weight	0.15 Kg REF.

REV	ECN NO	Description	View	Scale	Des.	Check	Appr.	Date	REV	Factory Code	page
				1:1				12.6.30	A1	17HD0004E-20	



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