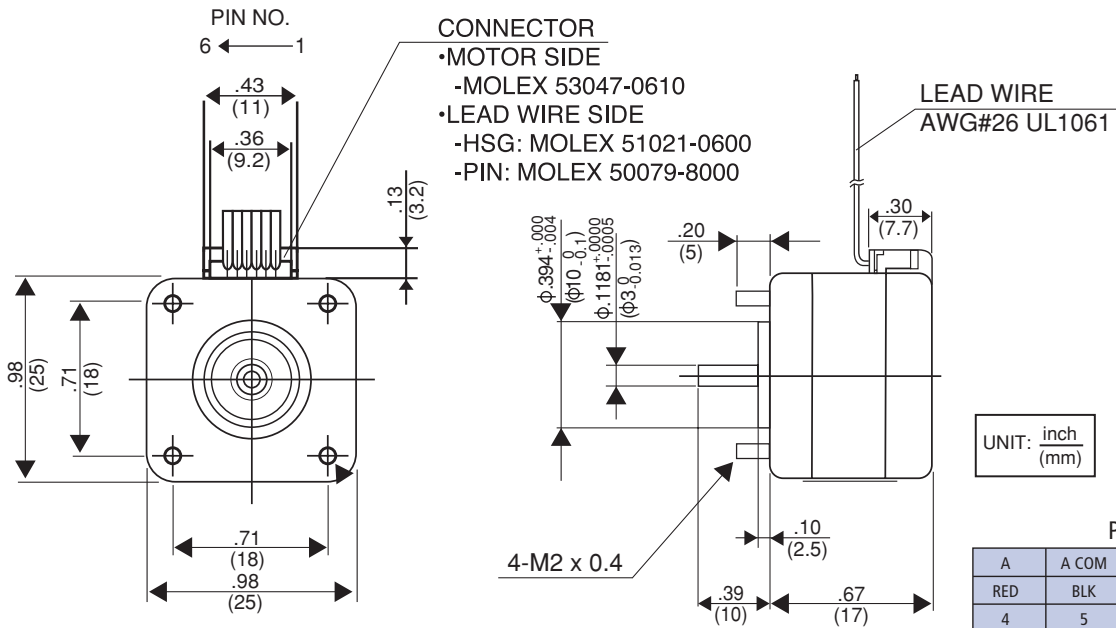


3.75°

10PU-M

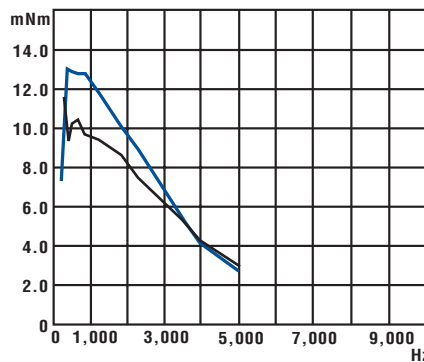
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Model Specifications

Model Number	Magnet	Step Angle	Drive Sequence	Rated Current/Wdg	Winding Resistance	Holding Torque	Inductance	Rotor Inertia	Detent Torque	Weight
		Degrees		Amps	Ohms	Nm (kg-cm)	mH	kg-cm ²	Nm (g-cm)	g
10PU-M204-**ST	Ferrite	3.75°	BIPOLAR	0.36	10	0.0017 (0.17)	5.0	0.002	0.003 (30)	45
10PU-M204-**ST	Neodymium	3.75°	BIPOLAR	0.36	10	0.0019 (0.19)	5.0	0.002	0.004 (40)	45

Torque/Speed Characteristics



Model No.: 10PU-M204ST
 Driver: Bipolar Chopper Dual
 Supply Voltage: 24.0 (Volt)
 Drive Current: 0.9 (A/WDG)

— NEODYMIUM PULL OUT
 — FERRITE PULL OUT