



Our Hybrid Stepper Motors are a precise motion control solution providing excellent holding torque. They come in various sizes and step angles. With endless performance combinations, we have a fully tailored solution for you.



Discover alternative solutions!

Specifications			
Motor Type:	Hybrid Stepper	Phase Inductance:	7.2 mH (+/- 10%)
Step Angle:	1.8 °	Holding Torque:	1,200 g.cm
Rated Voltage:	6.16 VDC	Phase Resistance:	9.2 Ω
Number of Phases:	2	Insulation Class:	B
Rated Current / Phase:	0.67 A (peak)	Rotor Inertia:	18 g.cm ²
Number of Leads:	4		

