

LINER STEPPER MOTOR-39BYGHL(16HSL)

Step Accuracy..... 5%
Temperature Rise.....80°C Max
Ambient Temperature Range.....-20°C~+50°C
Insulation Resistance.....100MΩMin.500VC DC
Dielectric Strength.....500V AC 1S

Details

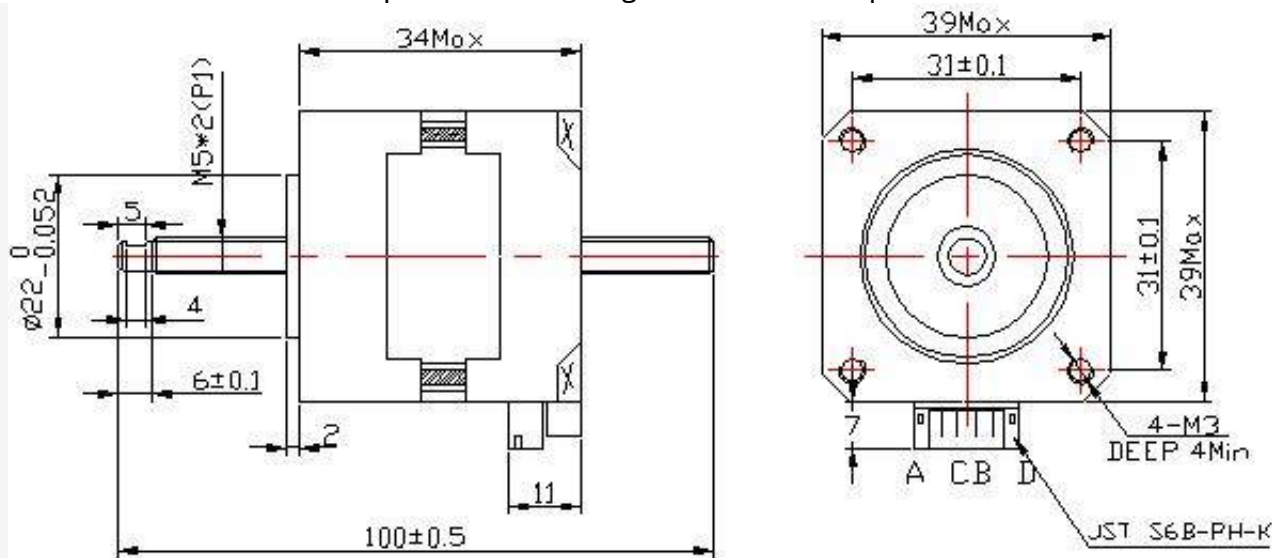
39BYGHL Linear Stepping Motor General Specifications(详细说明) :

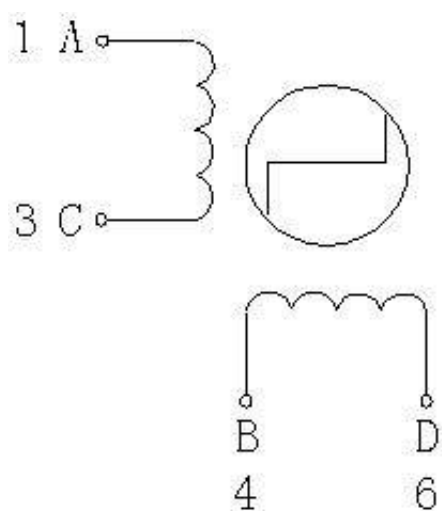
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Electrical Specifications:

Model	Step distance mm/step	Motor Length L(mm)	Rate Voltage (V)	Rate Current (A)	Phase Resistance (Ω)	Phase Inductance (mH)	Holding Torque (N.m)	Lead Wire (NO.)	Detent Torque (kg.cm)	Rotor Inertia (kg.cm ²)	Motor Weight (kg)
39BYGHL3404	0.01	34	12	0.4	30	42	0.21	4	0.12	0.02	0.18

*We can manufacture products according to customer's requirement! Mechanical Dimensions





Product link : <https://www.longs-motor.com/?p=1215>