

General Specification

Step distance accuracy -----5%

Temperature Rise -----80°Cmax

Ambient Temperature -----20°C~+50°C

Insulation Resistance-----100 MΩ Min., 500VDC

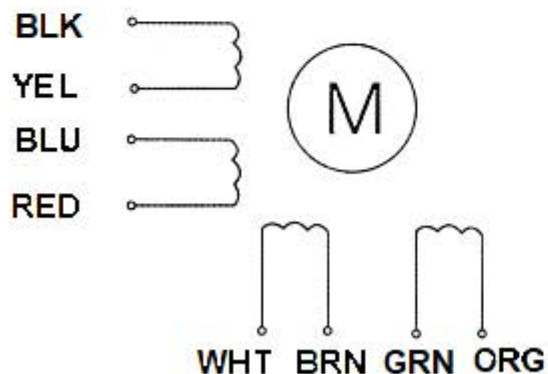
Dielectric Strength: -----500VAC for 1minute

Shaft Radial Play -----0.02Max. (450g-load)

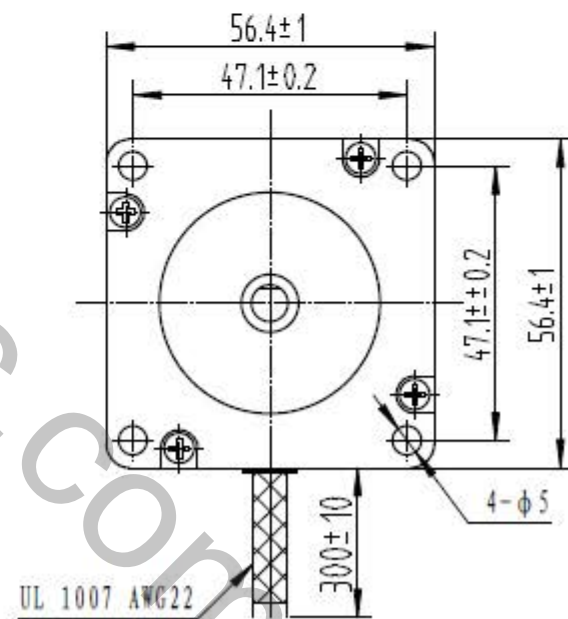
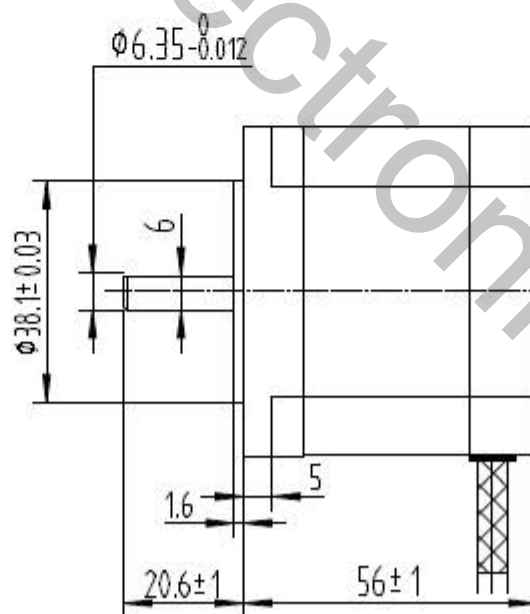
Shaft Axial Play -----0.08Max. (450g-load)

Detailed Product Technical Data Sheet

Model	Step Angle(°)	Motor Length (mm)	Rated Current (A)	Phase Resistance (Ω)	Phase Inductance (mH)	Holding Torque (N.cm Min)	Lead Wire (No.)
57BYG450-56	1.8	56	3	0.9	1.3	9	8



8 Leads



UL 1007 AWG22