

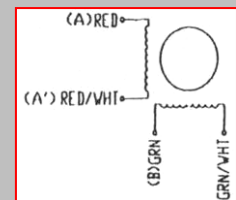
Model T5385 Hollow Shaft Hybrid Stepper Motor

- Size 17 hybrid stepper
- Hollow shaft with 6.6mm access hole
- Full step angle 1.8°
- Designed for routing cables, fibres or optics through plane of rotation
- Bipolar Mode

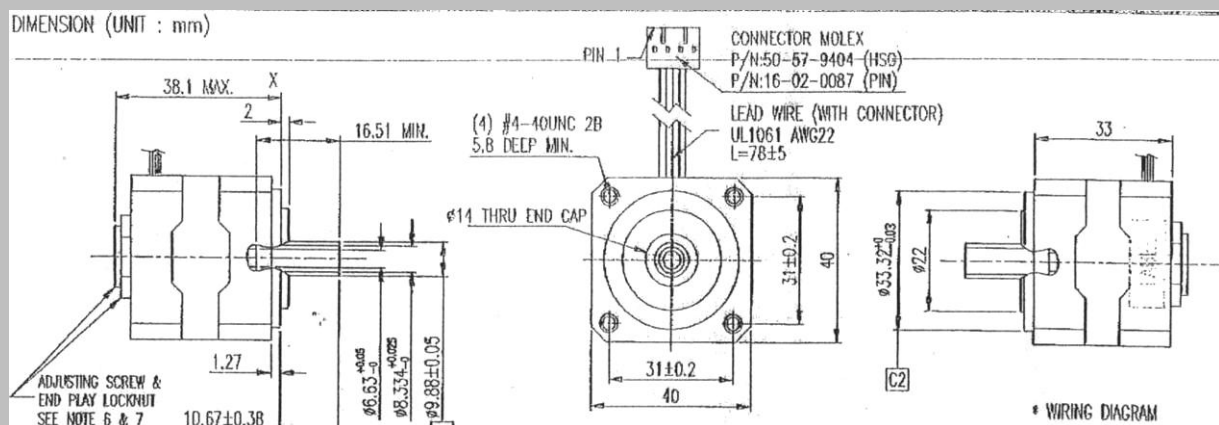


General Specifications

Step Accuracy:	Maximum angular deviation is $\pm 5\%$ of one step
Shaft Material:	SUS 303
Insulation Resistance:	Minimum 100M Ω at 500V dc
Temperature Rise:	Maximum 80°C



Model	Step Angle	Holding Torque (Bipolar)	No. of Leads	Phase Current	Phase Resistance	Phase Inductance	Rotor Inertia	Mass	Body Length (L)
	Degree	mNm		A	Ω	mH	g.cm ²	g	mm
T5385	1.8	140	4	1.12	3.1	4.5	17	200	38.1



Dimensions (mm)