

Products

Name:39mm(1.8°) stepping motor

Type:39mm(1.8°) stepping motor

Category:stepping motor

Description

Technique parameters

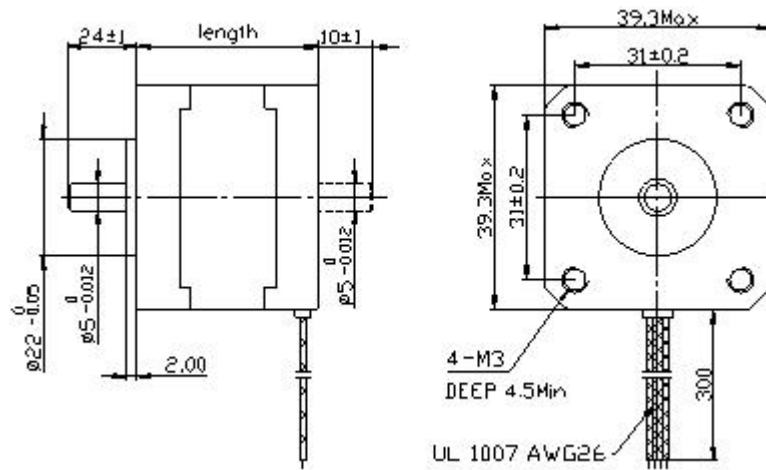
Item	Specification
Step angle accuracy	+/-5%,(full step,no load)
Resistance accuracy	+/-10%
Inductance accuracy	+/-20%
Temperature rise	80 ℃ , rated current, 2 phase on
Ambient temperature	-10℃-+50℃
Insulation resistance	100M Ω Min. , 500VDC
Dielectric strength	500VAC for one minute
Shaft radial play	0.06Max(450g-load)
Shaft axial play	0.08Max(450g-load)

Technique specification

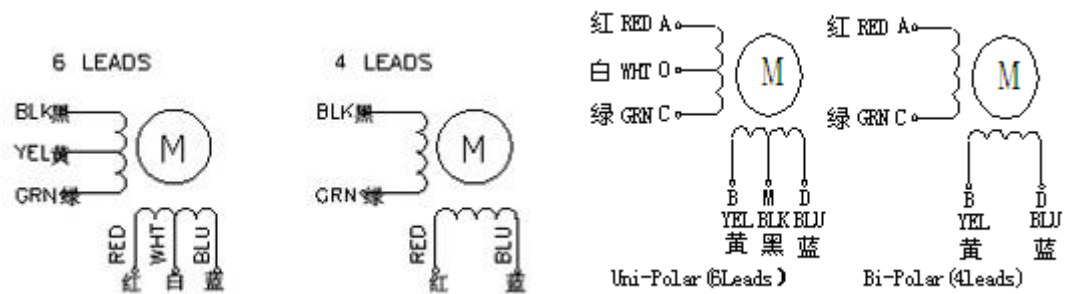
Model	Current /phase (A)	Rated voltage (V)	Resistance /phase (Ω)	Inductance /phase (mH)	Holding torque (g.cm)	leads (strip)	Weight (Kg)	Length (mm)	Wiring diagram
39HZ20605	0.6	6.5	13	7.5	800	6	0.12	20	3
39HZ27408	0.8	9.6	12	9.3	1200	4	0.15	27	4
39HZ34410	1.0	5.6	5.6	16	2100	4	0.18	34	4
39HZ38412	1.2	4	3.3	6.6	2900	4	0.20	38	2
39HZ44410	1.0	4.4	4.4	8	3000	4	0.25	44	

The above products are only the typical products and we can make special products for you according to your requirement!

Dimension



Wiring diagram



1

2

3

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