

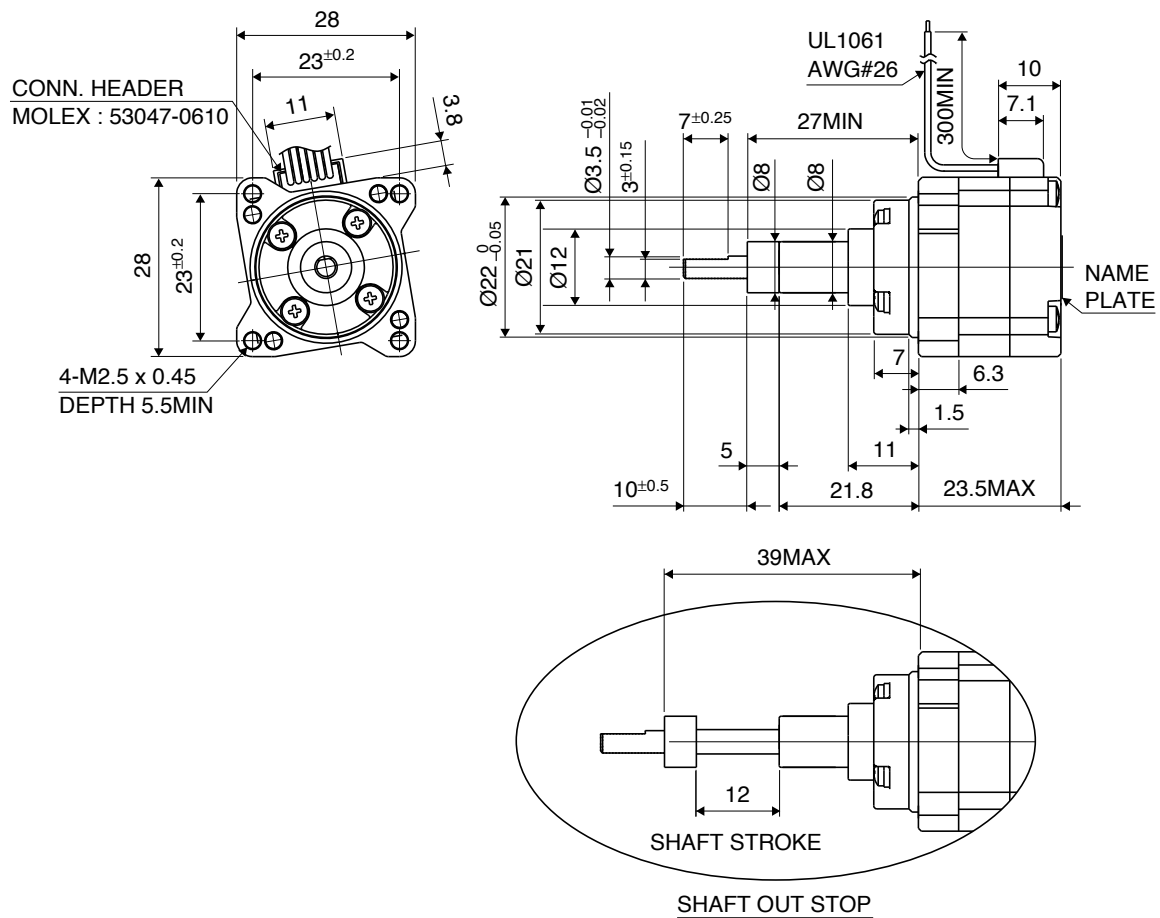
Hybrid Type Stepping Motor Captive Linear Actuator



Lineup

Model	(mm)	(deg)	Drive Sequence	Rated Current (A)	(mm)	Recommended lead (N (kgf))	Resolution (μ /1step)	Mass (g)
C10PMK202BSTDCN	□ 25×23.5	1.8	BI-POLAR	0.7	12.0	9.8 (1.0)	4.0	60

Outline

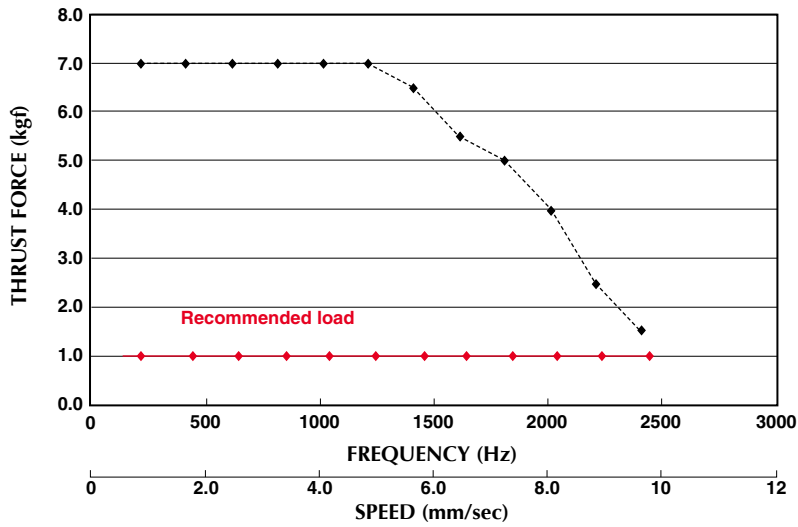


HRUST FORCE

Model No: C10PMK202BSTDCN

Driver: Chopper Dual

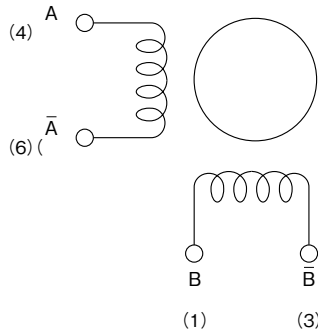
Supply Voltage: 24.0(Volt)



* It is not recommended to exceed the recommended load (1Kgf.)

* Dotted curve shows thrust force at rated current (0.7A/phase) and supply voltage 24VDC.

BI POLAR Wiring Connection Diagram



General Specifications

Step Accuracy	± 5%
Temperature Rise	80°C MAX
Ambient Temperature Range	-10°C ~ +50°C
Insulation Resistance	100M Ω MIN. DC 500V
Dielectric Strength	AC 500V 1min