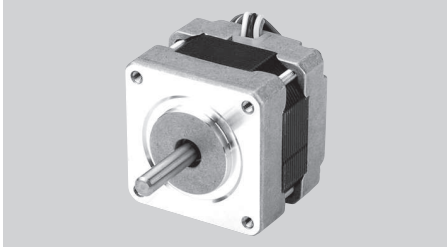
16HF SERIES 3.75°

Key Features

- High Speed
- Small Size
- High Acceleration



General Specifications

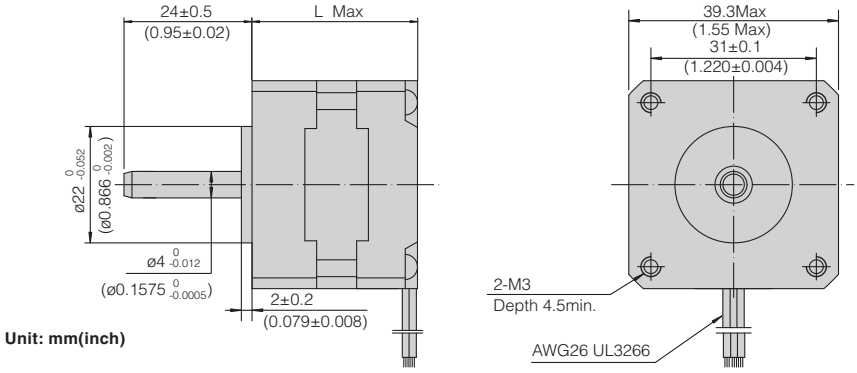
- Bi-polar

Series & Length	Model Number	Holding Torque		Rated Current	Resistance per Phase	Inductance per Phase	Detent Torque		Rotor Inertia	
		mNm	oz-in	A	ohm	mH	mNm	oz-in	$g.cm^2$	$oz-in^2$
16HF1 33.3 mm (1.31 in.)	16HF1408	100	14.2	0.73	7.3	6	12	1.7	15	0.082

- Wiring Connection, Lead Wires, Schematic Diagrams & Stepping Sequence.....Page 62 - 64

Mechanical Dimension

Series	L
	mm (in.)
16HF1	33.3 (1.31)



Unit: mm(inch)

Dynamic Torque Curves

- Contact MOONS' for dynamic torque curves