

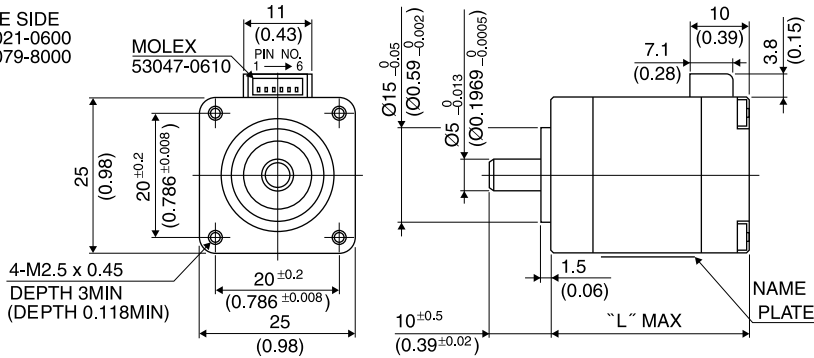
25 1.8°

10PM-K

1.8°

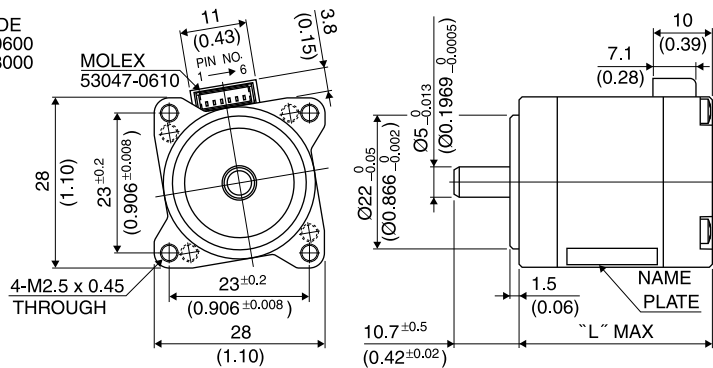
■ Outline

- LEAD WIRE SIDE
- HSG: 51021-0600
- PIN : 50079-8000



□ Motor frame size of 28mm is also available.

- LEAD WIRE SIDE
- HSG: 51021-0600
- PIN : 50079-8000



UNIT: $\frac{\text{mm}}{\text{(inch)}}$

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	"L"
10PM-K2**	23.5(0.92)
10PM-K0**	27.5(1.08)
10PM-K7**	33(1.3)
10PM-K1**	40.5(1.59)
10PM-K4**	51.5(2.03)

PIN NO. vs. PHASE

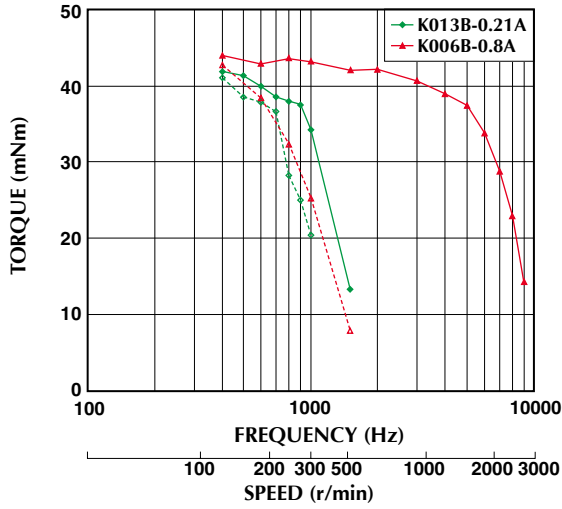
(PHASE)	A	B	\bar{A}	\bar{B}
(PIN NO.)	4	1	6	3

■ Specifications

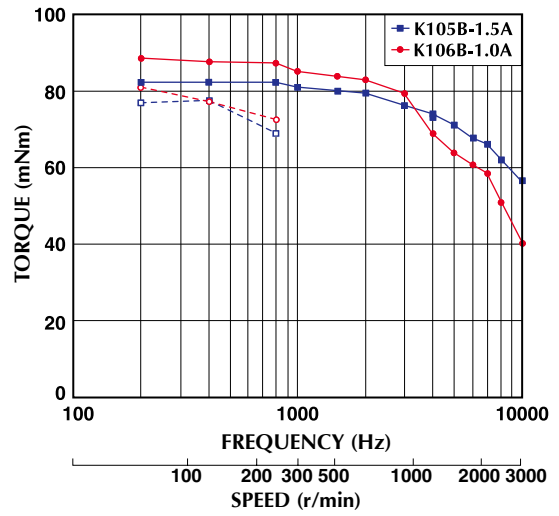
Model	Step Angle (deg)	Drive Sequence	Rated Current (A)	Resistance (Ohms)	Holding Torque (mNm)	Inductance (mH)	Rotor Inertia (g·cm ²)	Detent Torque (mNm)	Mass (g)
10PM-K013B	1.8	BI-POLAR	0.21	47.0	49	30.0	3	2.5	70
10PM-K006B	1.8	BI-POLAR	0.8	2.6	49	1.7	3	2.5	70
10PM-K105B	1.8	BI-POLAR	1.5	1.2	90	1.0	8	4.0	110
10PM-K106B	1.8	BI-POLAR	1.0	3.0	90	2.5	8	4.0	110
10PM-K202B	1.8	BI-POLAR	0.7	3.8	33	2.0	2	2.0	55
10PM-K267B	1.8	BI-POLAR	0.5	7.5	33	3.5	2	2.0	55
10PM-K405B	1.8	BI-POLAR	1.5	1.6	120	1.6	12	5.0	150
10PM-K406B	1.8	BI-POLAR	1.0	3.8	120	3.6	12	5.0	150
10PM-K701B	1.8	BI-POLAR	0.63	5.8	62	5.4	5	3.0	90
10PM-K712B	1.8	BI-POLAR	0.9	3.0	62	2.8	5	3.0	90

Torque/Speed Characteristics

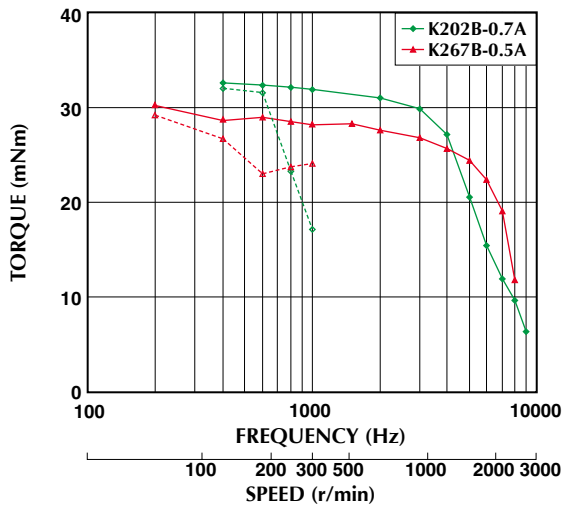
Model No: 10PM-K013B/K006B
 Driver: Chopper Dual
 Supply Voltage: 24.0 (Volt)



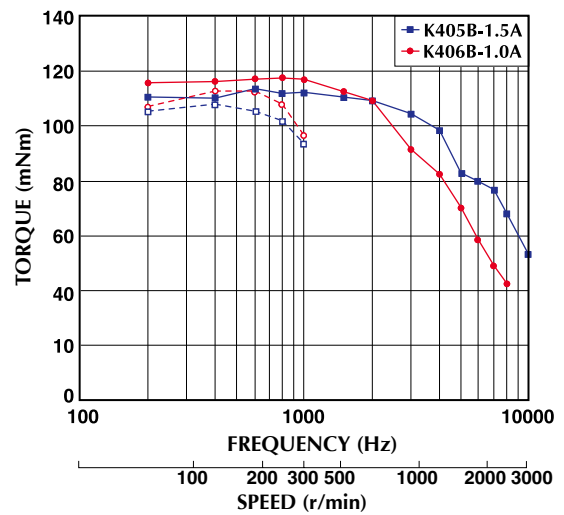
Model No: 10PM-K105B/K106B
 Driver: Chopper Dual
 Supply Voltage: 24.0 (Volt)



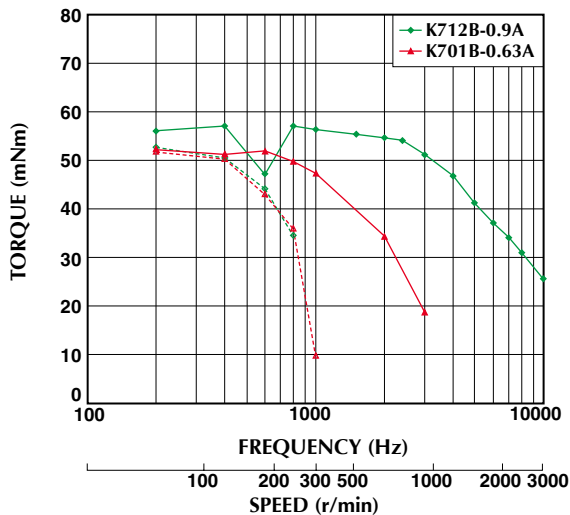
Model No: 10PM-K202B/K267B
 Driver: Chopper Dual
 Supply Voltage: 24.0 (Volt)



Model No: 10PM-K405B/K406B
 Driver: Chopper Dual
 Supply Voltage: 24.0 (Volt)



Model No: 10PM-K701B/K712B
 Driver: Chopper Dual
 Supply Voltage: 24.0 (Volt)



— : PULL OUT
 - - - : PULL IN

Torque/Speed characteristics are for reference only and it may change when operated at different drive conditions.