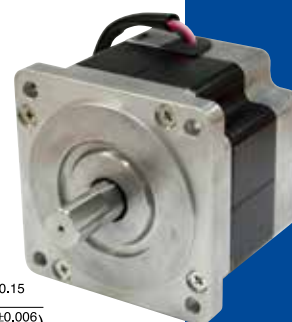
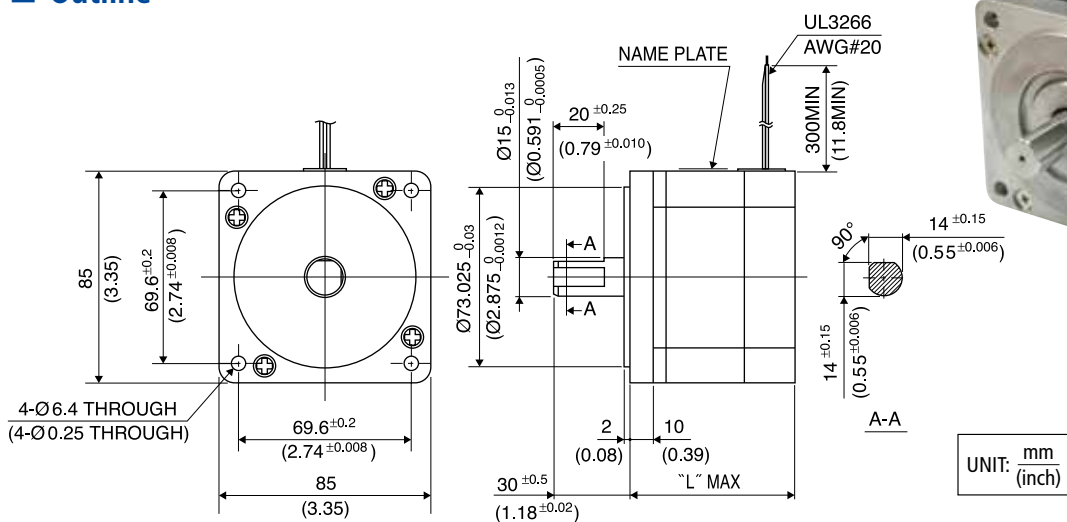


1.80

■ Outline



Hybrid

	"L"
34KM-K0**	68(2.68)
34KM-K1**	96(3.78)
34KM-K2**	124(4.88)

L/W COLOR vs. PHASE

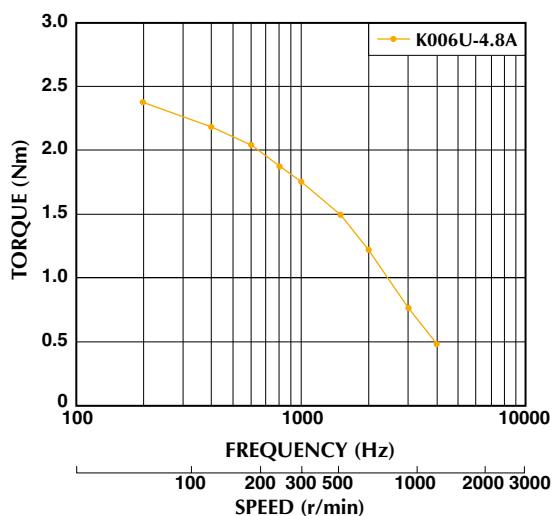
(PHASE)	A	A COM	$\bar{A}$	B	B COM	$\bar{B}$
(L / W COLOR)	(RED)	(BLK)	(YEL)	(BLU)	(WHT)	(ORG)

■ Specifications

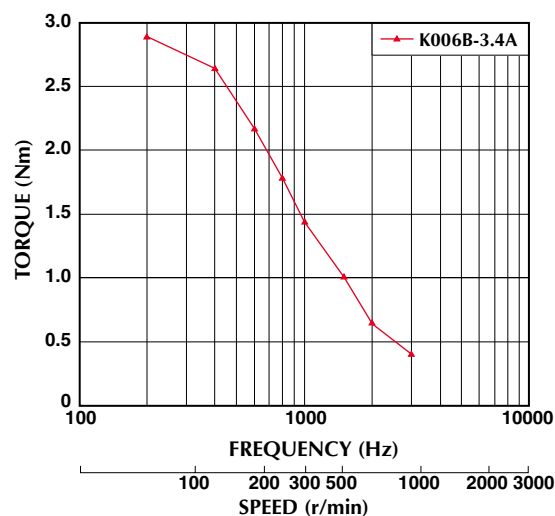
Model	Step Angle	Drive Sequence	Rated Current	Resistance	Holding Torque	Inductance	Rotor Inertia	Detent Torque	Mass
	(deg)		(A)	(Ohms)	(mNm)	(mH)	(g·cm²)	(mNm)	(g)
34KM-K006U	1.8	UNI-POLAR	4.8	0.45	2500	1.5	1200	130	1800
34KM-K106U	1.8	UNI-POLAR	4.8	0.65	4800	3.0	2400	240	2900
34KM-K206U	1.8	UNI-POLAR	4.8	0.85	6700	4.4	3700	340	4000
34KM-K006B	1.8	BI-POLAR	3.4	0.9	3300	6.4	1200	130	1800
34KM-K106B	1.8	BI-POLAR	3.4	1.3	6400	12.8	2400	240	2900
34KM-K206B	1.8	BI-POLAR	3.4	1.7	9200	18.0	3700	340	4000

Torque/Speed Characteristics

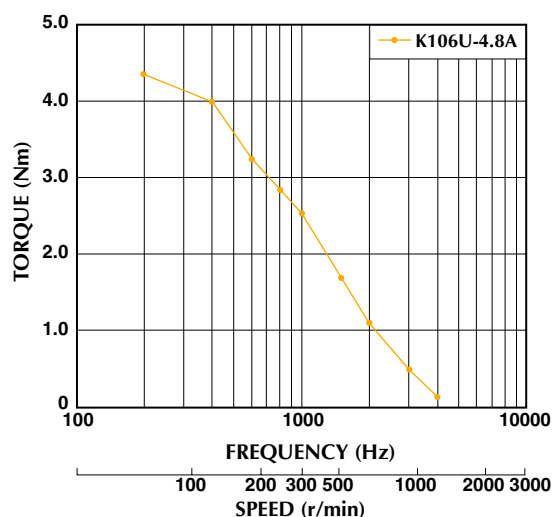
Model No: 34KM-K006U
Driver: Chopper Dual
Supply Voltage: 24.0 (Volt)



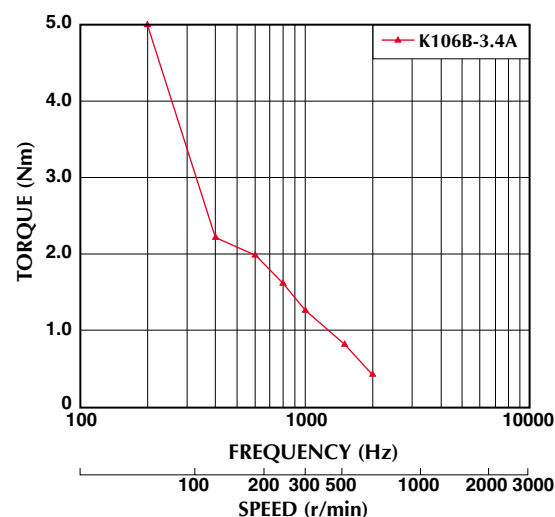
Model No: 34KM-K006B
Driver: Chopper Dual
Supply Voltage: 24.0 (Volt)



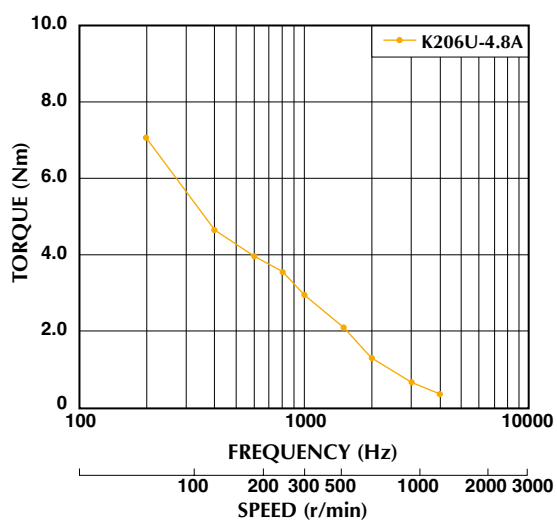
Model No: 34KM-K106U
Driver: Chopper Dual
Supply Voltage: 24.0 (Volt)



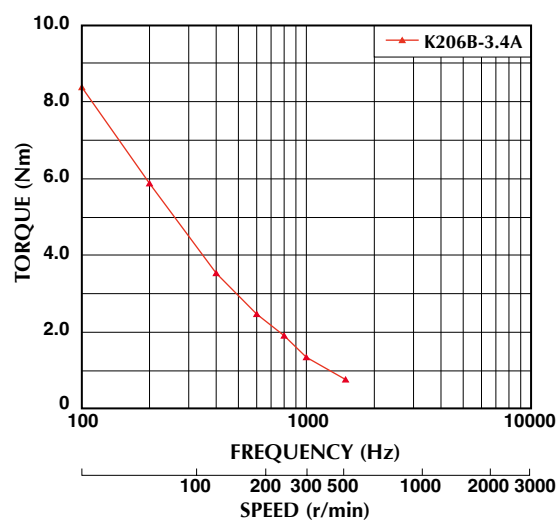
Model No: 34KM-K106B
Driver: Chopper Dual
Supply Voltage: 24.0 (Volt)



Model No: 34KM-K206U
Driver: Chopper Dual
Supply Voltage: 24.0 (Volt)



Model No: 34KM-K206B
Driver: Chopper Dual
Supply Voltage: 24.0 (Volt)



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