



P/N	"L"
23KM-C2XX	1.65 (42)
23KM-C3XX	1.97 (50)
23KM-C0XX	2.13 (54)
23KM-C1XX	2.64 (67)
23KM-C7XX	2.99 (76)

PIN NO. VS PHASE

A	A COM	\bar{A}	B	B COM	\bar{B}
RED	BLK	YEL	BLU	WHT	ORG
6	5	4	3	2	1

Model Specifications

Model Number	Step Angle	Drive Sequence	Rated Current/Wdg	Winding Resistance	Holding Torque	Inductance	Rotor Inertia	Detent Torque	Weight
	Degrees		Amps	Ohms	Nm (kg-cm)	mH	kg-cm ²	Nm (g-cm)	g
23KM-C250V	1.8°	UNIPOLAR	1.5	2.2	0.411 (4.2)	2.8	0.150	0.0488 (500)	470
23KM-C255V	1.8°	BIPOLAR	1.5	2.2	0.480 (4.9)	4.2	0.150	0.0488 (500)	470
23KM-C213V	1.8°	UNIPOLAR	2.0	1.25	0.411 (4.2)	1.7	0.150	0.0488 (500)	470
23KM-C263V	1.8°	BIPOLAR	2.0	1.25	0.480 (4.9)	3.3	0.150	0.0488 (500)	470
23KM-C379V	1.8°	UNIPOLAR	1.5	2.7	0.607 (6.2)	3.9	0.230	0.0687 (700)	590
23KM-C380V	1.8°	BIPOLAR	1.5	2.7	0.676 (6.9)	5.6	0.230	0.0687 (700)	590
23KM-C307V	1.8°	UNIPOLAR	2.0	1.5	0.607 (6.2)	2.1	0.230	0.0687 (700)	590
23KM-C308V	1.8°	BIPOLAR	2.0	1.5	0.676 (6.9)	3.5	0.230	0.0687 (700)	590
23KM-C032V	1.8°	UNIPOLAR	1.5	3.4	0.783 (8.0)	6.0	0.280	0.0786 (800)	680
23KM-C040V	1.8°	BIPOLAR	1.5	3.4	0.881 (9.0)	8.4	0.280	0.0786 (800)	680
23KM-C033V	1.8°	UNIPOLAR	3.0	0.85	0.783 (8.0)	1.6	0.280	0.0786 (800)	680
23KM-C043V	1.8°	BIPOLAR	3.0	0.85	0.881 (9.0)	2.2	0.280	0.0786 (800)	680
23KM-C101V	1.8°	UNIPOLAR	3.0	0.95	1.13 (11.5)	1.7	0.400	0.097 (1000)	900
23KM-C102V	1.8°	BIPOLAR	3.0	0.95	1.273 (13.0)	2.4	0.400	0.097 (1000)	900
23KM-C732V	1.8°	UNIPOLAR	1.5	4.2	1.273 (13.0)	7.4	0.440	0.107 (1100)	1050
23KM-C740V	1.8°	BIPOLAR	1.5	4.2	1.42 (14.5)	11.8	0.440	0.107 (1100)	1050
23KM-C733V	1.8°	UNIPOLAR	3.0	1.05	1.273 (13.0)	3.5	0.440	0.107 (1100)	1050
23KM-C743V	1.8°	BIPOLAR	3.0	1.05	1.42 (14.5)	5.1	0.440	0.107 (1100)	1050