

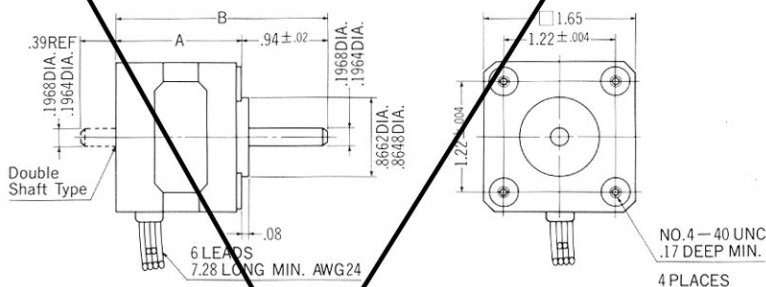
PH26□M, PXC4□Type (2-phase full step mode, 0.9° step, hybrid type.)

Specifications

Model		Voltage	Current per phase	Holding Torque		Resistance per phase	Inductance per phase	Rotor Inertia		Lead wires	Weight lbs. (kg)
Single Shaft	Double Shaft	V.DC	A/phase	oz-in	N-cm	ohm/phase	mH/phase	oz-in ²	g-cm ²		
PXC43-01AA	PXC43-01BA	4	0.9	11.1	7.8	4.4	1.8	8.8×10 ⁻²	16	6 Leads	0.44(0.2)
PXC43-02AA	PXC43-02BA	6	0.6	11.1	7.8	10	3.7	8.8×10 ⁻²	16		
PXC43-03AA	PXC43-03BA	12	0.3	11.1	7.8	40	15	8.8×10 ⁻²	16		
PXC44-01AA	PXC44-01BA	4	1.2	16.6	11.7	3.3	2.3	13.1×10 ⁻²	24	6 Leads	0.55(0.25)
PXC44-02AA	PXC44-02BA	6	0.8	16.6	11.7	7.5	5.6	13.1×10 ⁻²	24		
PXC44-03AA	PXC44-03BA	12	0.4	16.6	11.7	30	24	13.1×10 ⁻²	24		
PH264M-31	PH264M-31B	4	1.1	25.0	17.6	3.6	4.1	0.3	57	6 Leads	0.88(0.4)
PH264M-32	PH264M-32B	12	0.4	27.8	19.6	30	28	0.3	57		
PH265M-31	PH265M-31B	6	0.85	52.8	37.3	7.1	9.2	0.6	110	6 Leads	1.2(0.54)
PH265M-32	PH265M-32B	12	0.42	52.8	37.3	29	36	0.6	110		
PH265M-33	PH265M-33B	24	0.21	52.8	37.3	114	170	0.6	110		
PH266M-E1.2	PH266M-E1.2B	6	1.2	80	56.5	5	7.8	0.74	135	8 Leads	1.3(0.6)
PH266M-E06	PH266M-E06B	12	0.6	80	56.5	20	30	0.74	135		
PH268M-E1.5	PH268M-E1.5B	5.4	1.5	118	83.3	3.6	5.6	1.1	200	8 Leads	2.1(0.95)
PH268M-E068	PH268M-E068B	12	0.68	118	83.3	17.7	28	1.1	200		

~~D~~imensions

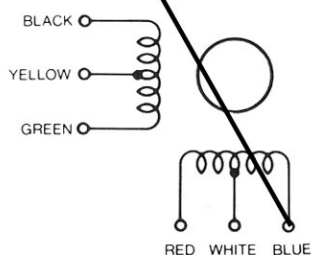
~~PXC~~ type (scale 1:2, unit = inch)



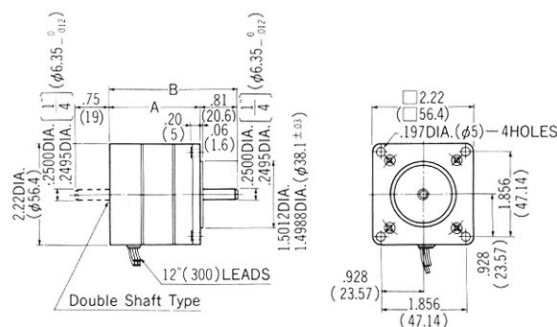
Model	A	B
PXC43-□□□□	1.37(33)	2.24(57)
PXC44-□□□□	1.54(39)	2.48(63)

Wiring Diagrams

6 Leads



PH type (scale 1:4, unit = inch)



Model	A	B
PH264M -□□□	1.54(39)	2.35(59.6)
PH265M -□□□	2.01(51)	2.82(71.6)
PH266M -□□□	2.13(54)	2.94(74.6)
PH268M -□□□	2.99(76)	3.80(96.6)

8 Leads

