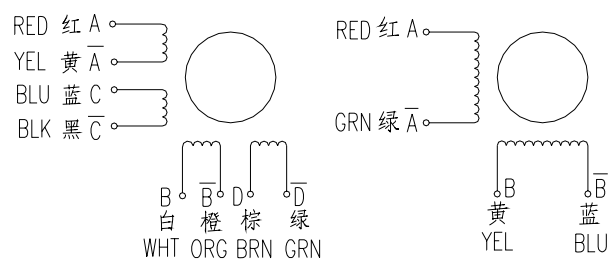


2 Phase Hybrid Stepper Motor 24H2A series-Size 60mm(1.8 degree)



Wiring Diagram:



UNI/BI-POLAR(8 LEADS)

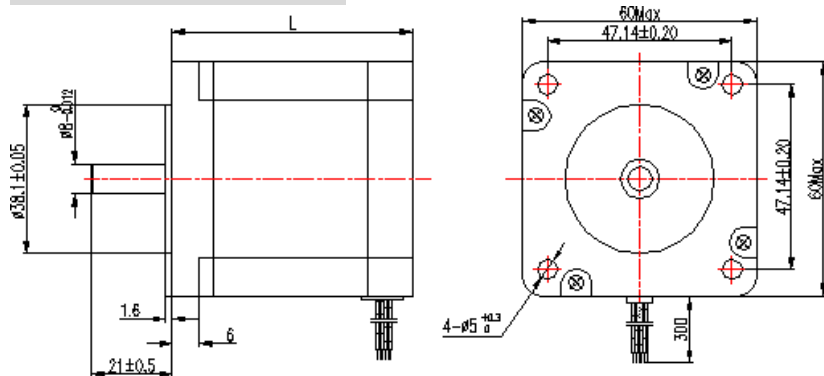
BI-POLAR(4LEADS)

Electrical Specifications:

Series Model		Old P/N	Motor Length (mm)	Rated Current (A)	Phase Resistance (ohm)	Phase Inductance (mH)	Holding Torque (N.cm Min)	Rotor Inertia (g.cm²)	Lead Wire (No.)	Motor Weight (g)
24H2A4428		24HS4428	45	2.8	0.6	1.3	90	200	4	570
24H2A5428		24HS5428	56	2.8	1.2	4.8	120	350	4	680
24H2A6428		24HS6428	64	2.8	1.0	2.8	170	450	4	850
24H2A7428		24HS7428	76	2.8	1.4	4.6	210	550	4	1100
24H2A9442		24HS1442	90	4.2	0.8	3.0	300	780	4	1300
24H2A9428		24HS1428	90	2.8	1.4	5.6	300	780	4	1300
24H2A9830	U	24HS1830	90	3.0	1.4	3.2	212	780	8	1300
	B(s)			2.1	2.8	12.8	300			
	B(p)			4.2	0.7	3.2	300			
24H2A1428		24HS2428	100	4.2	0.8	3.5	330	780	4	1300

*Note: We can manufacture products according to customer's requirements.

Dimensions: unit=mm



Motor Length:

Model	Length
24H2A4XXX	45 mm
24H2A 5XXX	56 mm
24H2A 6XXX	64 mm
24H2A 7XXX	76 mm
24H2A 9XXX	90 mm
24H2A1XXX	100 mm