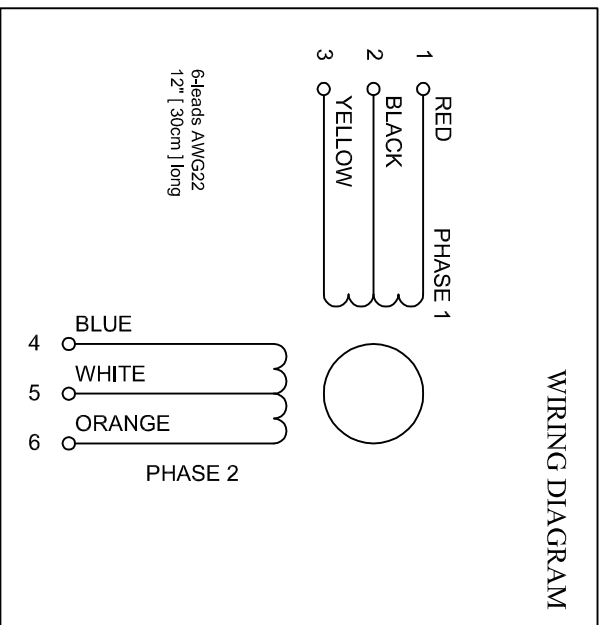
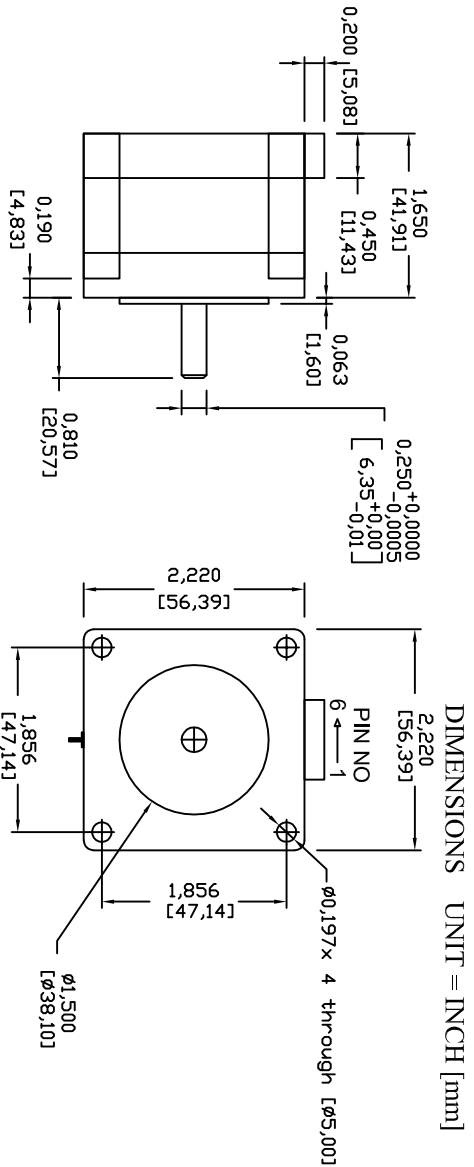
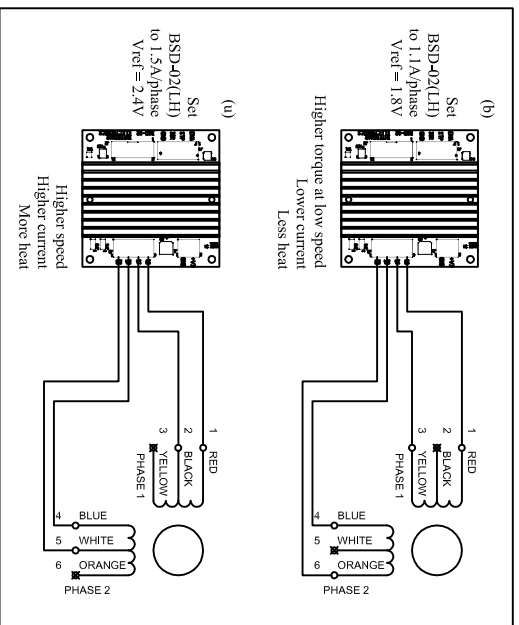


SPECIFICATIONS		(b) bipolar connection
Step Angle	deg	1.8
Voltage	V DC	3.45 (u), 4.9 (b)
Current / phase	A / phase	1.5 (u), 1.1 (b)
Resistance / phase	ohm / phase	2.3 (u)
Inductance / phase	mH / phase	3.6 (u)
Holding Torque	oz-in	59 (u), 83 (b)
	N-cm	42 (u), 59 (b)
Detent Torque	N-cm	2.8
	oz-in	2.0
Rotor Inertia	g-cm ²	0.66
	lbs	120
Weight	kg	1.04
		0.47



RECOMMENDED DRIVER:
 BSD-02 or BSD-02LH from Interinar Electronics
 - Vref Adjusted to 1.8V (1.1A/phase) for (b) or 2.4V (1.5A/phase) for (u)
 - Available step modes: Full-, Half-, Quarter- and Eighth- (or for LH Sixteenth-) Step
RECOMMENDED POWER SUPPLY:
 24Vdc, min 2.2A for (b) or 24Vdc, min 3.0A for (u)