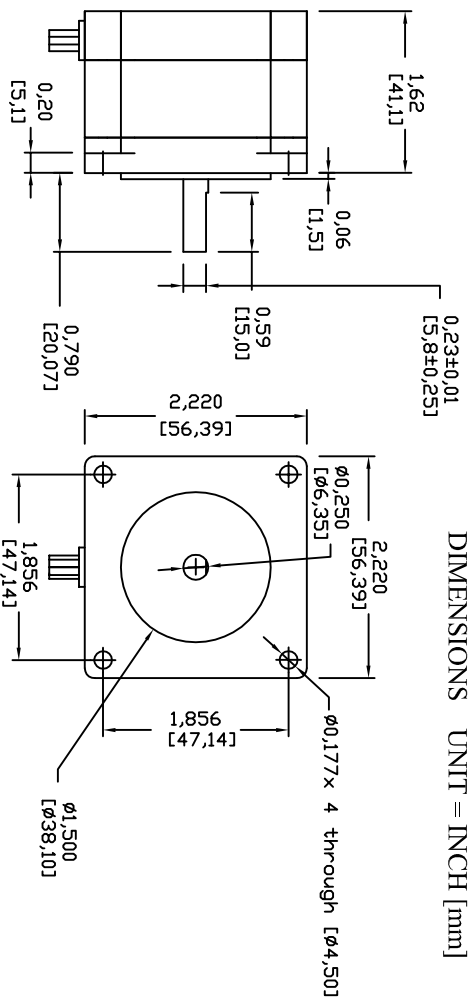
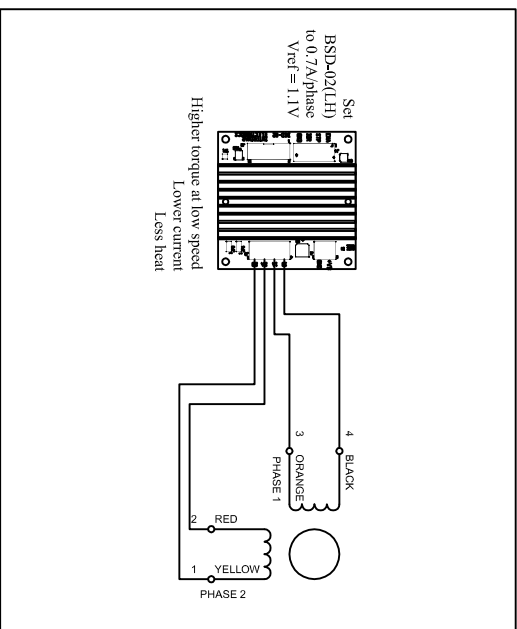
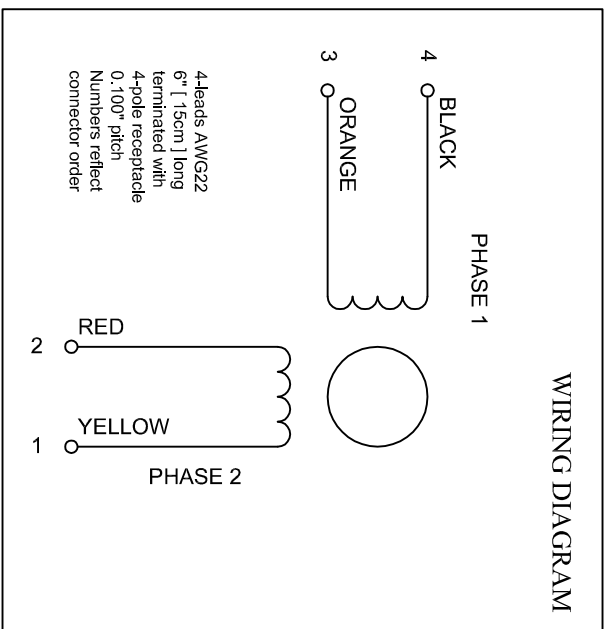


SPECIFICATIONS	
Step Angle	deg 1.8
Voltage	V DC 7.8
Current / phase	A / phase 0.7
Resistance / phase	ohm / phase 11.2
Inductance / phase	mH / phase 21.6
Holding Torque	oz-in 76
	N-cm 54
Detent Torque	N-cm N/A
	oz-in N/A
Rotor Inertia	g-cm <sup>2</sup> N/A
	lbs N/A
Weight	kg 0.45



DIMENSIONS UNIT = INCH [mm]



**RECOMMENDED DRIVER:**  
 BSD-013G, BSD-01P, BSD-02 or BSD-02LH from Interinar Electronics  
 This motor has 4 wires and will work only with bipolar drivers.  
**WILL NOT WORK WITH UNIPOLAR DRIVERS.**  
**RECOMMENDED POWER SUPPLY:**  
 24Vdc, min 1.4A

We have used our best effort in preparing this document. We make no representations or warranties with respect to the accuracy or completeness of the contents of this document and specifically disclaim any implied warranties of fitness for a particular purpose. We shall not be liable for any loss of profit or any other commercial damages.

REV	REV NDT	DATE

		TITLE <b>2-PHASE STEP MOTOR</b>	
<a href="http://www.interinar.com">http://www.interinar.com</a> <a href="mailto:support@interinar.com">support@interinar.com</a>		DWG# <b>P1228.09</b>	
DWG	M.W.	SCALE	FILE NAME
CAT	67	not to scale	23Y002S-LW4-02.dwg
SHEET 1		DATE 12-28-2009	