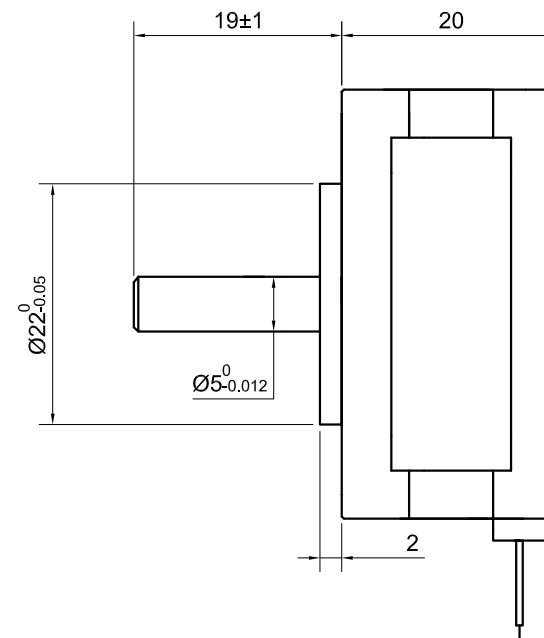
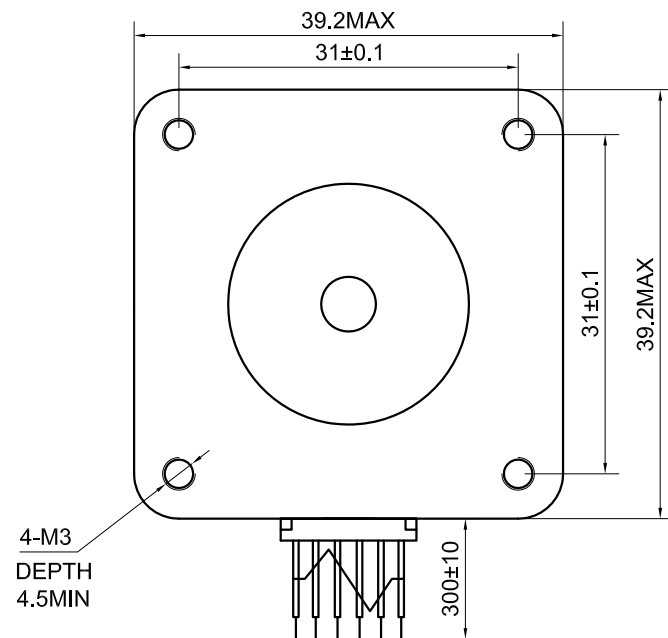
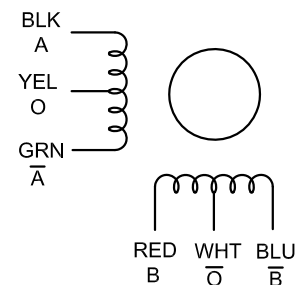




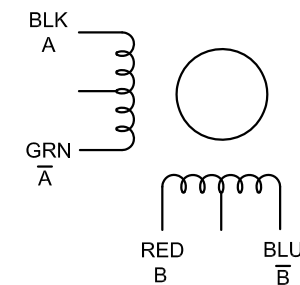
SPECIFICATION	CONNECTION	UNIPOLAR
VOTAGE(VOC)		6.50
AMPS/PHASE		0.50
RESISTANCE/PHASE(Ohms)@25°C		13.00±10%
INDUCTANCE/PHASE(mH)@1KHz		7.50±20%
HOLDING TORQUE(Nm)[lb-in]		0.08[0.71]
STEP ANGLE(°)		1.80
STEP ACCURACY(NON-ACCUM)		±5.00%
ROTOR INERTIA(g-cm ²)		11.00
WEIGHT(Kg)[lb]		0.12[0.26]
TEMPERATURE RISE:MAX.80°C (MOTOR STANDSTILL;FOR 2PHASE ENERGIZED)		
AMBIENT TEMPERATURE -10°C~50°C[14°F~122°F]		
INSULATION RESISTANCE 100 Mohm (UNDER NORMAL TEMPERATURE AND HUMIDITY)		
INSULATION CLASS B 130°C[266°F]		
DIELECTRIC STRENGTH 500VAC FOR 1MIN.(BETWEEN THE MOTOR COILS AND THE MOTOR CASE)		
AMBIENT HUMIDITY MAX.85%(NO CONDENSATION)		

STEP	A	B	$\bar{A}$	$\bar{B}$	O ($\bar{O}$)	CW
1	+	+			+	
2		+	+		+	
3			+	+	+	
4	+			+	+	
1	+	+			+	

UNIPOLAR



BIPOLAR SERIES



		APVD			STEPPER MOTOR
		CHKD			
	1.5:1	DRN			16HS08-0506S
	SCALE	SIGNATURE	DATE		