

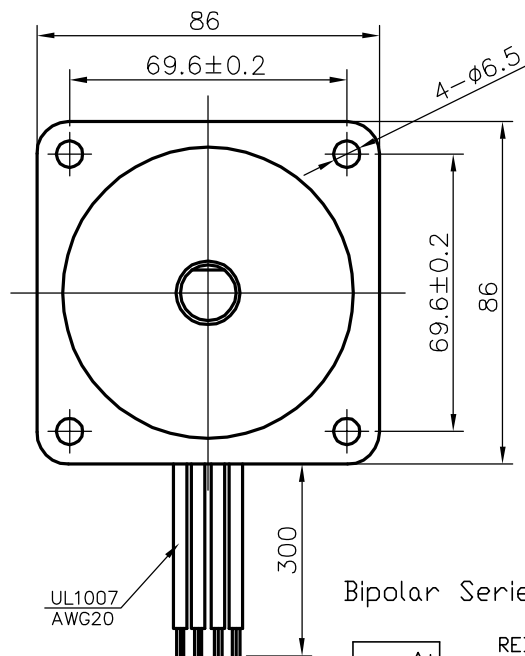
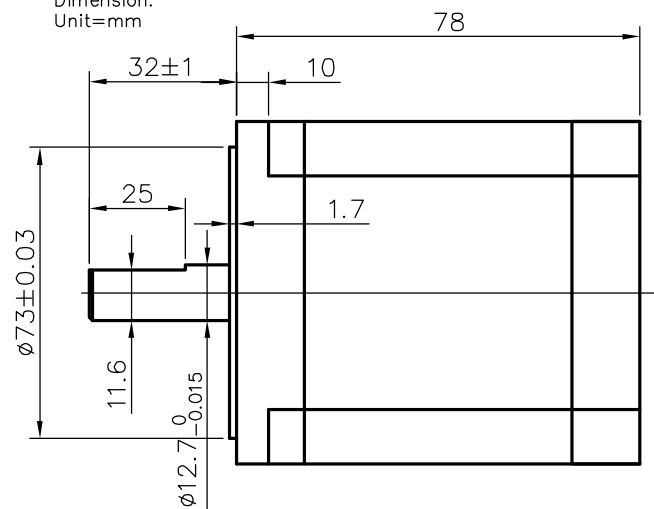
4.6Nm Stepper Motor



**INFORMATION IS SPECIFIC TO OUR PRODUCTS AND CAN CAUSE
DAMAGE IF USED WITH NONE COMPATIBLE PRODUCTS SO PLEASE
CHECK WITH YOUR SUPPLIER FOR COMPATIBILITY**

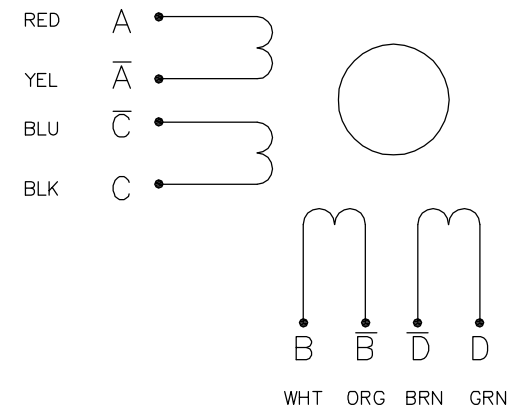
These drawings are supplied as a guide no guarantees are implied or given.
Caution when wiring and check with a qualified professional if unsure.
Documentation will be updated amended at the discretion of CNC4YOU Ltd.

Dimension:
Unit=mm



UL1007
AWG20

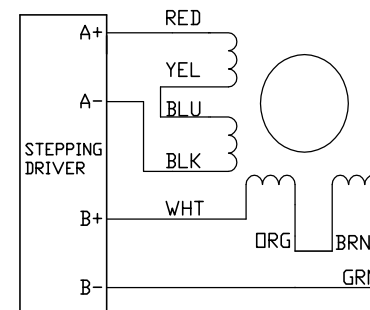
Wiring Diagram:



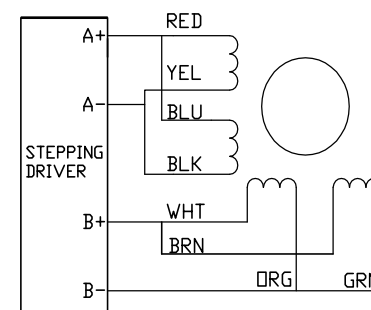
Specifications:

Phase	4			
Step Angle	1.8			deg.
	PARALLEL	UNIPOLAR	SERIES	
Voltage	2.2	3.15	4.41	V
Current	5.88	4.2	2.94	A
Resistance	0.375	0.75	1.5	Ω
Inductance	3.4	3.4	13.6	mH
Holding Torque	4.6	3.2	4.6	N.m
Insulation Class	B			
Mass	2.3			kg

Bipolar Series



Bipolar Parallel



CNC4YOU Ltd.

Tel: 01908 315011

					Title:				
					Specification				
REV.	QTY.	No.	SIG.	DATE				86HS78-4208	
DESIGN			STD.		CLS.MAK	WEIGHT	SCALE		
CHECK									
PROC.			APPR.		PAGE: OF PAGES			CNC4YOU Ltd.	