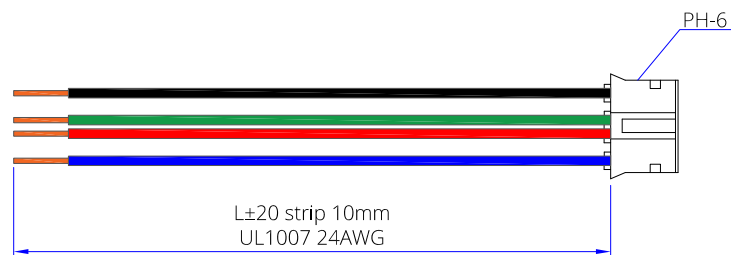
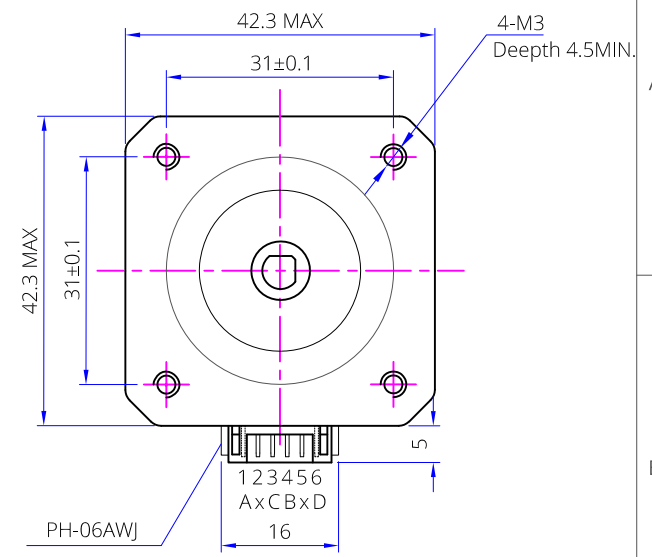
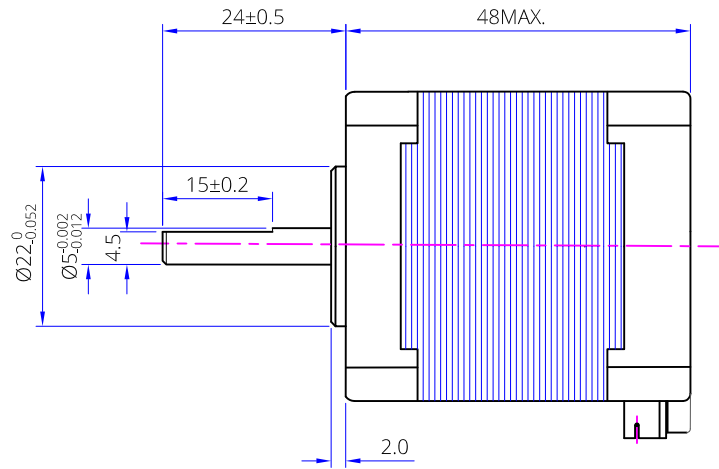
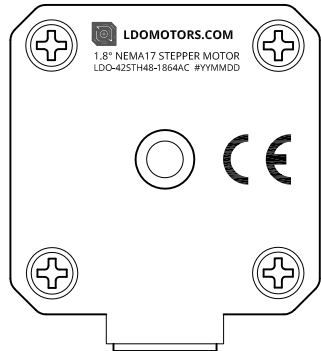
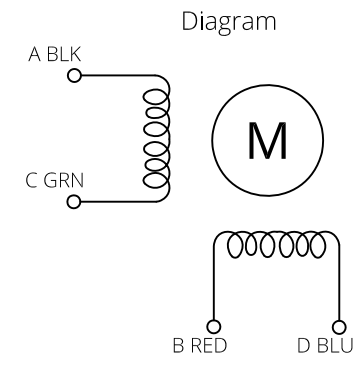



Label by laser engrave.



Standard Cable length to be 300mm.  
Customized length and connectors are acceptable.



Item	Specification	Item	Specification
Phase Number	2	Step Angle	1.8° ± 5%
Rated Voltage	DC 2.8V / Phase	Rated Current	DC 1.68A / Phase
Phase Resistance	1.65x(1±20%) Ω	Phase Inductance	2.8x(1±20%) mH
Holding Torque	5 Kg·cm(0.5N·m) MIN	Detent Torque	25 mN·m REF.
Rotate Direction	ACBDA CW	Insulate Resistance	100Mohm(DC500V)
HI-POT	AC600V/1mA/1S	Insulation Class	Class B 130°C
Rotor Inertia	68 g·cm² REF	Weight	0.35 Kg REF

A	----	NEW RELEASE			Xu SD	J.B.	7/15/20
REV.	ECN NO.	DESCRIPTION			MADE BY	APPR. BY	DATE
		VIEW	<div>Part NO.</div> <div>NEMA17 Stepper Motor</div> <div>LDO-425TH48-1684AC</div> <div>(used P/N LDO-425TH47-1684AC)</div>				
		SCALE					
		NA					
DRAWN BY	CHECKED BY	APPR. BY	DATE	FACTORY CODE		SHEET NO.	
Xu SD	J.B.	J.B.	7/15/20			1/1	