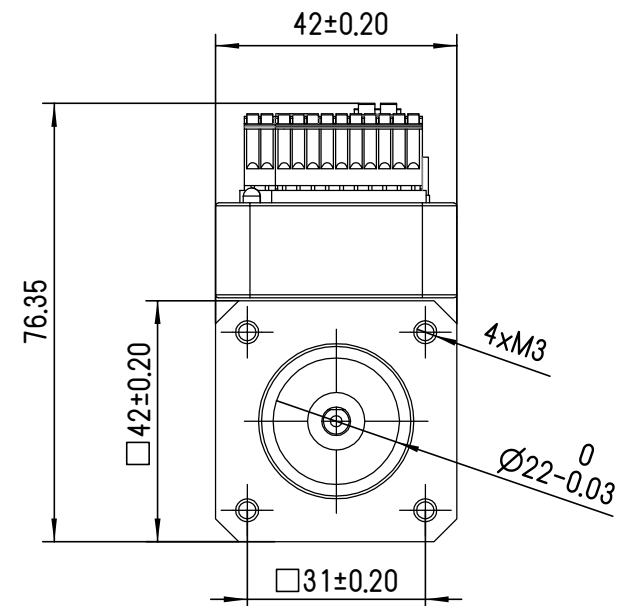
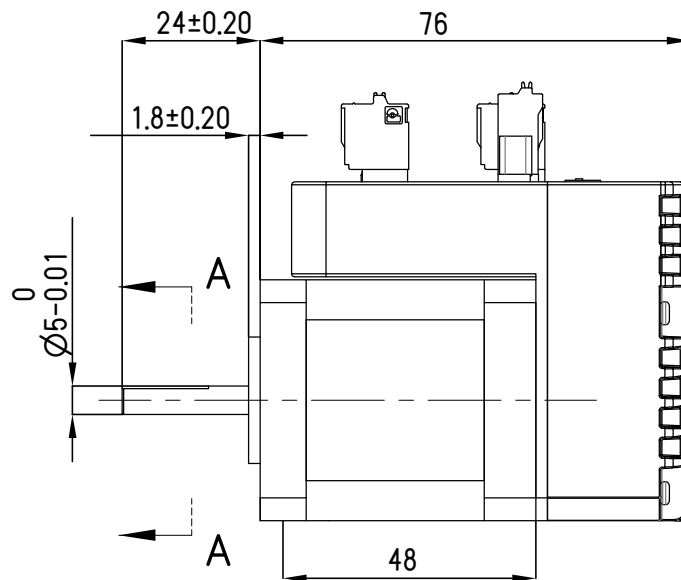
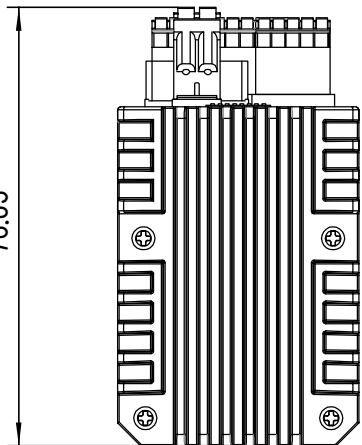
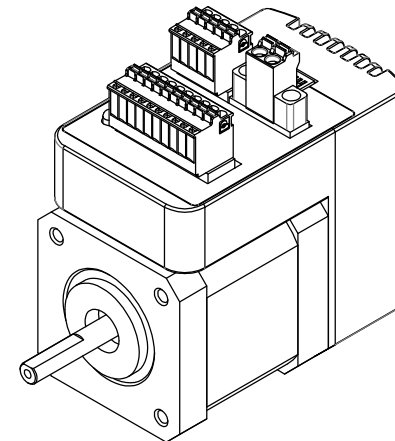
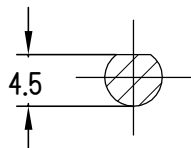


76.35

A-A
2 : 1

SPECIFICATION

Number of phase	2	Weight	0.5Kg/1.1lbs
Step angle	1.8°	Dielectric Strength	500VDC
Position Accuracy	1.8±0.09°	Insulation Resistance	100mΩ
Rated Current/phase	1.2A	Insulation Class (UL)	B
Resistance/phase	3.1Ω±10%	Temperature Rise Max	80°C
Inductance/phase	7.9mH±20%	Working Ambient Temperature	
Holding Torque	0.48Nm	Radial Play	0.025MM(LOAD450G)
Input Voltage	20-36VDC	Axial Play	0.075MM(LOAD920G)
Rotate Inertia	77g.cm		

Dept.	Technical reference	Created by	Approved by
		Document type	Document status
		Title	STEPPER MOTOR
		Rev.	Date of issue Sheet

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