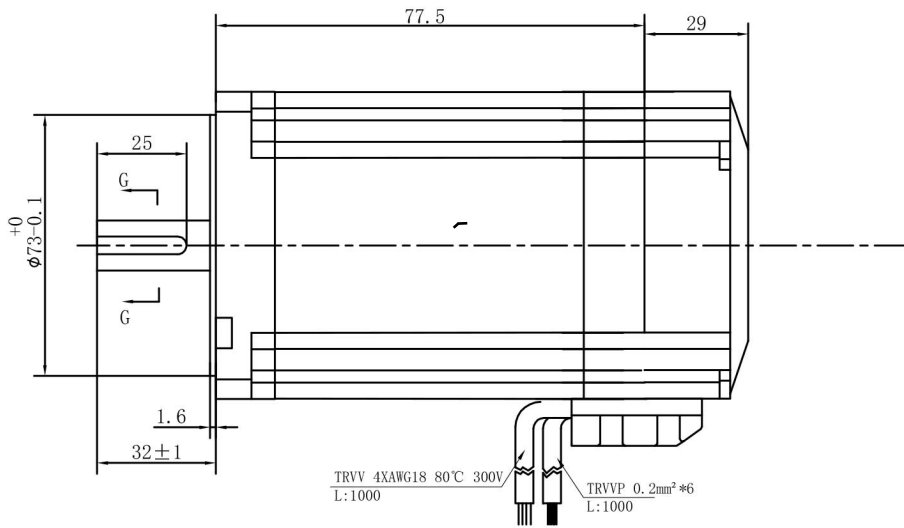
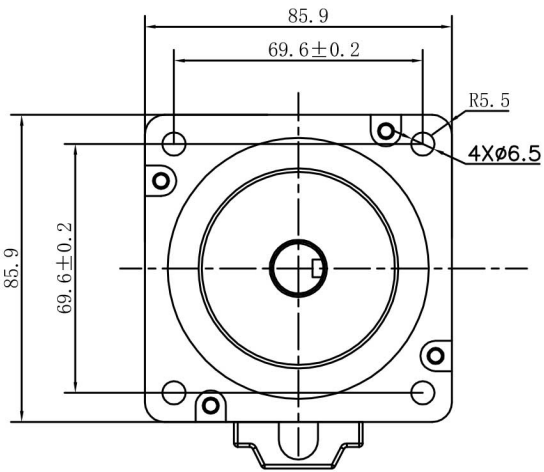
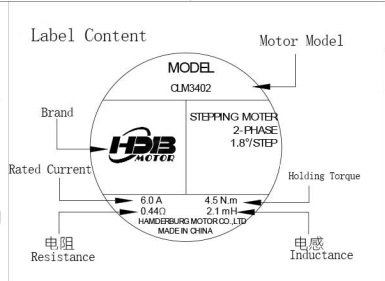


图纸编码	Phase	2	Temperature Rise	Below 80K
	Step Angle	1.8°	Insulation Withstand Voltage	500VAC
	Step Angle Error (No Load)	±0.09° or below	Insulation Resistance	Above 100 MΩ
	Rated Voltage	2.7 V	Insulation Class	B
	Rated Current	6.0 A	Operating Temperature Range	-20°C~+50°C
物料代码	Resistance (Phase)	0.44 Ω±10%	Operating Humidity Range	20%RH~90%RH
	Inductance (Phase)	2.1 mH±20%	Storage Temperature Range	-20°C~+70°C
12	Holding Torque	4.5 N.m	Storage Humidity Range	15%RH~95%RH
版本 Rev			Rated Operating Status	Continuous
A1.0			Lifetime (Hours)	Above 5000H

变更内容	Motor Lead Colors and Wiring Diagram	
Revision Record		
初次发放		
签字The signature		
日期 Date		
2023.10.13		

Definition of Motor Wires	Definition of Encoder Wires
1 A+ (Black)	1 +5VCC (Red) 6 EB+ (Blue)
2 A- (Green)	2 GND (Black)
3 B+ (Red)	3 EA- (Gray)
4 B- (Blue)	4 EA+ (Brown)
	5 EB- (White)

Note: The color and order of the motor leads are subject to the actual object.



客户签字确认						视图方式:	CLM3402 TWO-PHASE CLOSED-LOOP STEPPER MOTOR
标记	处数	更改文件号	签名	年月日		比例	
设计		标准化					
校核		工艺					
审核		批准					
图样标记	H				共 1 张 第 1 张		

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