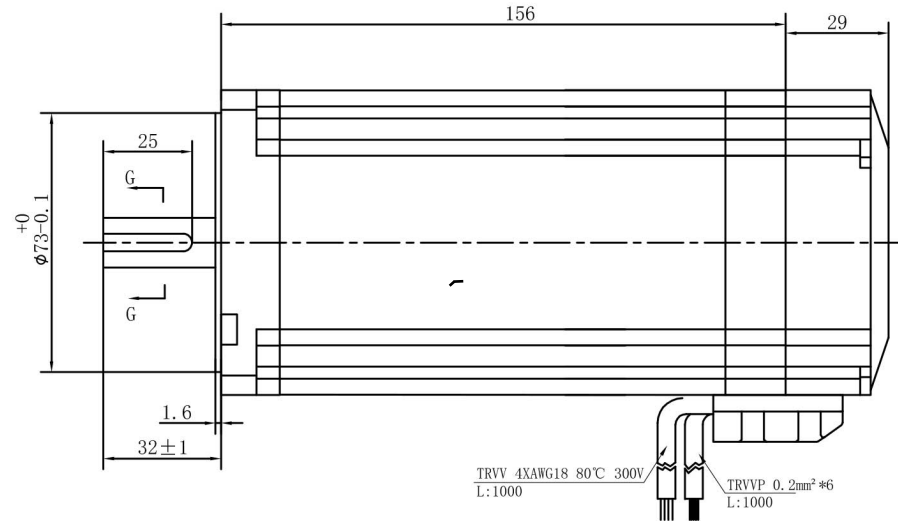
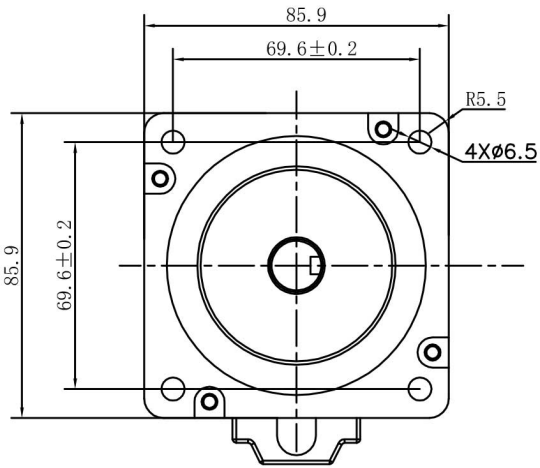
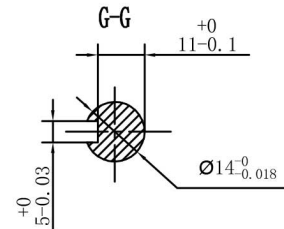




TRVV 4XAWG18 80°C 300V
L:1000

TRVVP 0.2mm²*6
L:1000



图纸编码	Phase	2	Rated Operating Status	Continuous
	Step Angle	1.8°	Lifetime (Hours)	Above 5000H
	Step Angle Error (No Load)	±0.09° or below	Temperature Rise	Below 80K
	Encoder Line Count	1000 lines	Insulation Withstand Voltage	500V A.C
	Rated Current	6.0 A	Insulation Resistance	Above 100 MΩ
物料代码	Resistance (Phase)	0.65 Ω±10%	Insulation Class	B
	Inductance (Phase)	7.5 mH±20%	Operating Temperature Range	-20°C~+50°C
	Holding Torque	12 N.m	Operating Humidity Range	20%RH~90%RH
	Radial Runout	0.025 MM (Load 450g)	Storage Temperature Range	-20°C~+70°C
	Axial Runout	0.005 MM (Load 920g)	Storage Humidity Range	15%RH~95%RH

变更内容	Motor Lead Colors and Wiring Diagram		Label Content	
Revision Record			Motor Model	
初次发放			Brand	
签字The signature			MODEL CLM3404	
			STEPPING MOTOR 2-PHASE 1.8°/STEP	
日期 Date			Rated Current	
			Holding Torque	
2023.10.13			Resistance	
			Inductance	

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+ (Green)	
	5 EB- (White)	

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

6.0 A 12 N.m
0.65 Ω 7.5 mH
HANGZHOU MOTOR CO., LTD
MADE IN CHINA

客户签字确认										视图方式:		CLM3404		
标记		处数		更改文件号		签名		年 月 日			比例	TWO-PHASE CLOSED-LOOP STEPPER MOTOR		
设计				标准化										
校核				工艺										
审核				批准										
图样标记		H				共 1 张		第 1 张						
												汉德保电机		
												WWW.HDBMOTORS.COM		