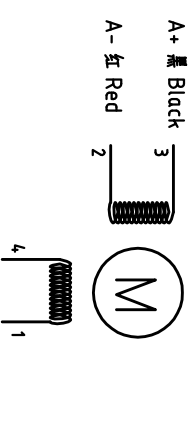
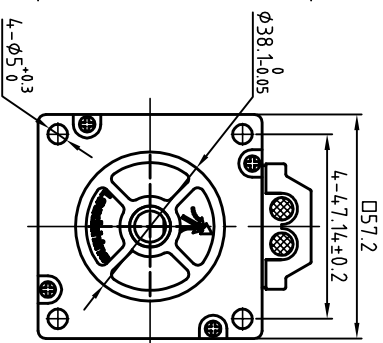


[illegible]

Step angle	1.8°
Position accuracy	1.8±0.09°
Dielectric strength	500VAC 1min
Insulation resistance	100Mhm(500VDC)
Insulation class	B
Temp rise(Max)	80K
Radial play	Max 0.02mm(load 4.50g)
Axial play	Max 0.08mm(load 900g)

Current/phase	5.0 A
Voltage	1.9 V
DC Resistance/phase $\pm 10\%$	0.38 $\Omega$
Inductance/phase $\pm 20\%$	1.75mH
Holding torque	2.3 N • M
Inertia	0.48 kg • cm <sup>2</sup>
Weight	
Encoder resolution	1000 cpr


Diagram illustrating the top view of the PCB, showing the locations of pins 1 through 13. The pins are arranged in a grid-like pattern on a rectangular board with mounting holes at the corners.

定义	A+	VCC	GND	B+	B-	A-
颜色	黑	红	白	黄	绿	蓝
PIN	1	2	3	11	12	13

Current/phase	5.0 A
Voltage	1.9 V
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1、未注形位公差按GB/T 1184-K;  
2、未注尺寸公差按GB/T 1804-m。  
(除非另外指定)

设计 Designed	杨陶 Yang Tao	2021-08-06	标准化 Standardized			材料 Material	名称 Title	半成品闭环步进电机
制图 Drawn	杨陶 Yang Tao	2021-08-06				型号 Model	570ME23-C MS31	
校对 Proofread			审核 Checked	王洪松 Wang Hong Song	2021-08-06	重量 Weight/g:	图号 DWG No.	LS-570ME23-C MS31
工艺 Processed			批准 Approved	黄捷建 Huang Jie Jian	2021-08-06	阶段标记 Stage Mark	料号 Part No.	
表单编号 Form No.	LS-MT-01-07B		版本/版次 Edition/Serial NO.	A/02		共页/第几页 Page of	比例 Scale	1:1
 雷赛智能 Leadshine								