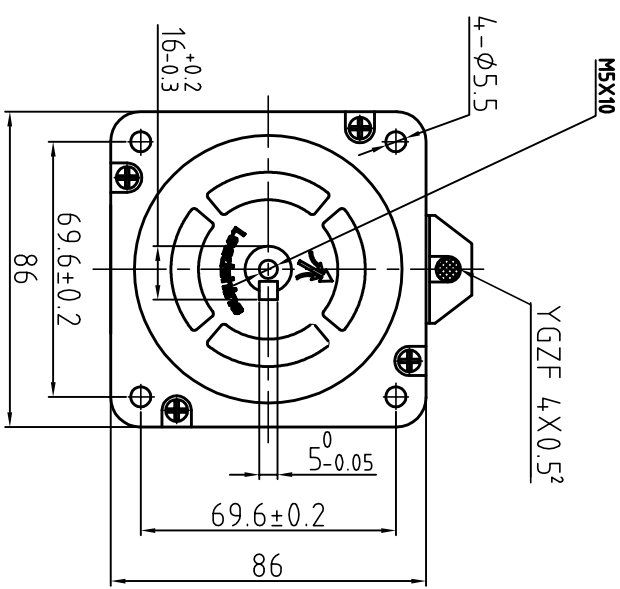
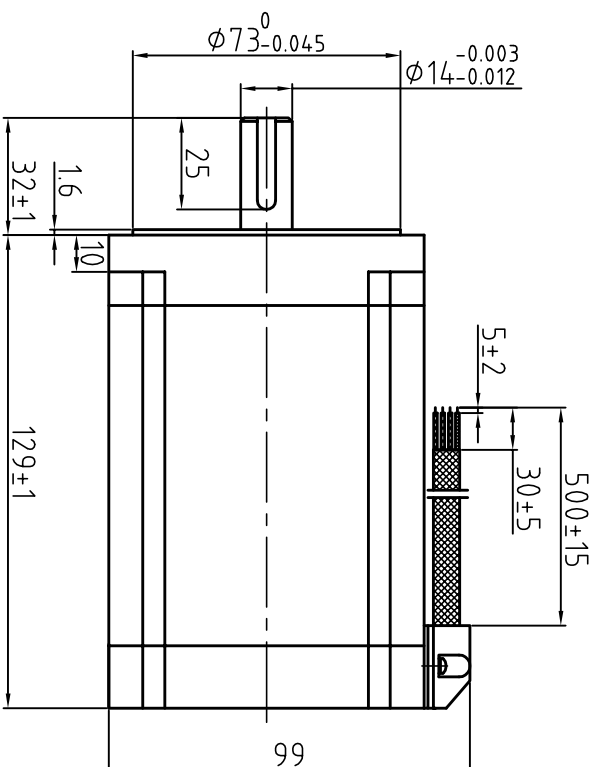
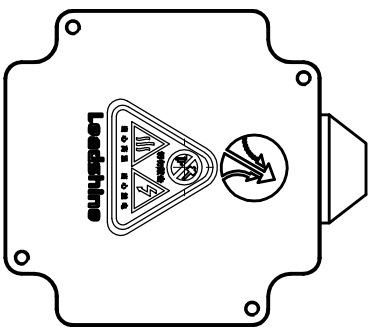


版本 Rev.	日期 Date	变更文件号 ECU NO.	变更内容 Revisions	设计 By
V1.0	20.8.16		带螺紋孔	王洪松

Dimension: (Unit: mm)



Common Rating

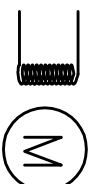
Step angle	1.8°
Position accuracy	1.8±0.09°
Dielectric strength	1000VAC 1min
Insulation resistance	100MΩmin(500VDC)
Insulation class	B
Temp rise(Max)	80K
Radial play	Max.0.02mm(Load 4.50g)
Axial play	Max.0.08mm(Load 900g)

Specification

Current/phase	6.0 A
Voltage	4.5 V
DC Resistance/phase	0.75 Ω $\pm 10\%$
Inductance/phase	5 mH $\pm 20\%$
Holding torque	12 N • M
Inertia	2.94 kg • cm ²
Weight	4.45 kg

Motor Connections

A+ 黒 Black



B+ 黃 Yellow B- 藍 Blue

设计	王瑞楠	日期	20.08.16	材料 Material	深圳市雷赛智能控制股份有限公司 SHENZHEN LEADSHINE TECHNOLOGY CO., LTD.			
Designed		Date						
审核	黄秋红	20.08.16		第一角法 First Angle projection	规格 Title			
Checked								
批准	黄秋红	20.08.16		原大/原放 A/01	86CM120-0-S			
Approved								
张瑞祥 Part No.	LS-MT-01-07A	共 1 套	第 1 套	Sheet 1 of 1	图号 DWG. NO.	LS-86CM120-0-S		