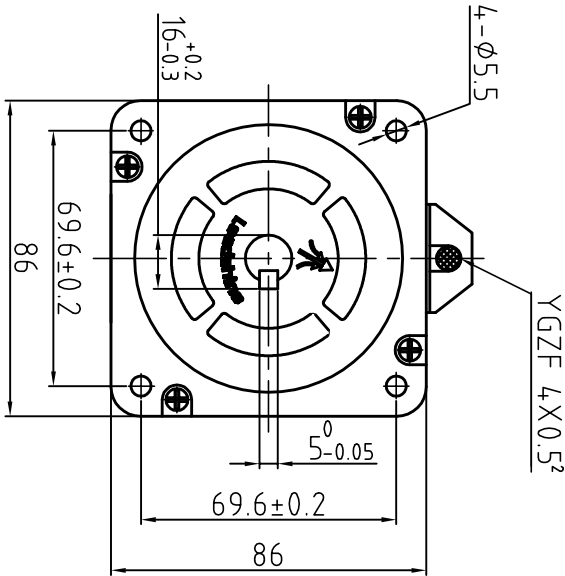
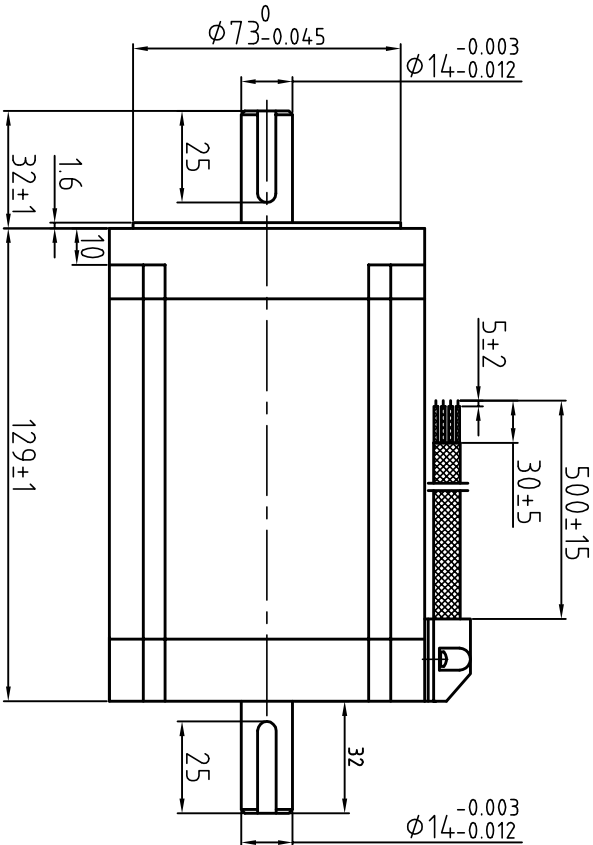


Dimension: (Unit: mm)



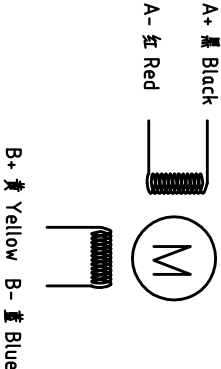
Common Rating

Step angle	1.8°
Position accuracy	18±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	±10% 0.75 Ω
Inductance/phase	±20% 5 mH
Holding torque	12 N•M
Inertia	2.94 kg•cm²
Weight	4.45 kg

Motor Connctions



设计 Designed		王瑞强		日期 Date		17.8.1		材料 Material		深圳市雷赛智能控制股份有限公司 SHENZHEN LEADSHINE TECHNOLOGY CO., LTD.			
审核 Checked		黄建强		17.8.1				第一角画法 First Angle projection		混合式步进马达			
批准 Approved		黄建强		17.8.1				版本/版次 Scale		比例 Scale		修改标记 Stage Mark	
标题 Title		86CM120-SZ		图号 DWG. NO.		LS-86CM120-SZ		共 1 套 Sheet 1 of 1		第 1 套 Sheet 1 of 1			