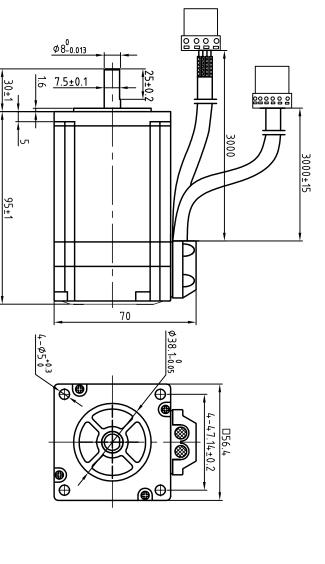
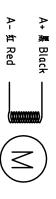
Dimension: (Unit: mm)



## **Motor Connetions**

夾更內容 Revisions 轴长30,拖链线。带端子台

投計 By 王洪樹



B+黄Yellow B-绿Green

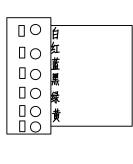
## Common Rating

Step angle	1.8°
Position accuracy	1.8±0.09°
Dielectric strength	500VAC 1min
Insulation resistance	100M0hm(500VDC)
Insulation class	В
Temp rise(Max)	80K
Radial play	Max.0.02mm(Load 450g)
Axial play	Max.0.08mm(Load 900g)

## Specification:

Current/phase	5.0 A
Voltage	1.9 V
DC Resistance/phase ±10% 0.38 @	0.38 🍳
Inductance/phase ±20%	1.75mH
Holding torque	2.3 N•M
Inertia	0.48 kg•cm²
Weight	
Encoder resolution	1000 cpr

Motor
Connetions:
4PIN省6PIN表3.8



	绿黄红圆

		批准   土 . 土	甲依 <b>麦华</b> 2019.8.9	##	设计 <b>主洗松</b> 日期 2019.8.9 Date
-07A			.8.9		
雅 1 斧	A/01	<b>米谢/</b> 本谢	第一角面 First Ang		श्वन Material
《第 1 张		版本/版次 出例 Scale NR标记 Stage Mark	第一角直接 First Angle projection		
Sheet		斯根标记 s	Ш		
1 of 1		itage Mark	<del>-</del>		
LS-MT-01-07A   <b># 1 张 第 1 张 Sheet 1 of 1   順号</b> NO. LS-57CME22C-PY-3M MS30	3/11/16/24 - 31/11/1330	VESM ME AU JECHNOES	file 混合伺服电机	distribution of the second sections of the section sections of the second sections of the section sections of the section sections of the section section sect	深圳市雷寨智能控制股份有限公司