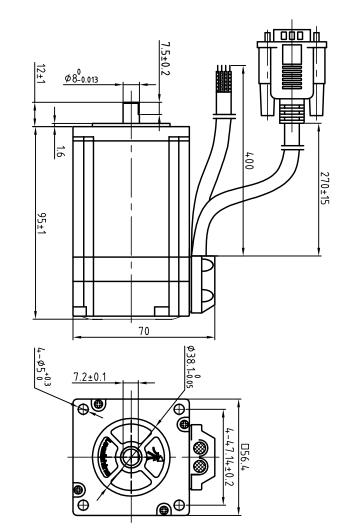
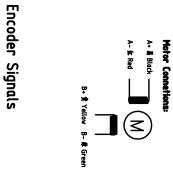
Dimension: (Unit: mm)





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党X A+ VCC GND B+

变更内容 Revisions

更内容 Revisions 设计 By 喷塑、轴长12mm 王洪松

## 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 &	Ω 8Ε.0
Inductance/phase ±20%	1.75mH
Holding torque	2.3 N•M
Inertia	0.48 kg•cm²
Weight	
Encoder resolution	1000 cpr

	18.11.7				
			18.11.7		日期 18.11.7 Date
<b>共 1 张</b>		重量Weight	第一角頁法 First Ang		Material
关 1 张 第 1 张 Sheet 1 of 1		重量Weight 比例 Scale   阶级标记 Stage Mark	第一角画法 First Angle projection		
Sheet 1		阶级标记 Sta	Ф		
of 1		ge Mark	□ ⊕ <b>□</b>		
DWG. NO. DWG. NO.			名象 Title		新新
関号 Dwg. No. LS-HSM57-02-0011-02	57HSM24-S12-E1		混合伺服电机		深圳市雷寨智能控制股份有限公司

批准

黄捷建

审核 Checked

黄捷建

设计 Designed

¥¥王