

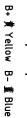
Motor	
Connections	

变更内容 Revisions

**参LOGO。新外观** 

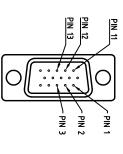
後半 By 王洪恭





## Encoder Signals

86





设计 Designed	
外袄王	
日期 2017.05.18 Marterial	

Radial play

Dielectric strength
Insulation resistance
Insulation class
Temp rise(Max)

8 9 9

Axial play

Max.0.02mm(Load 450g)
Max.0.08mm(Load 900g)

Weight

Inertia

**Encoder Resolution** 

1 kg • cm 1.8 kg 1000 cpr Step angle

Position accuracy

1.8° 1.8±0.09°

Voltage

Current/phase

4.0 A

2.8 V

1000VAC 1min 100MOhm(500VDC)

Inductance/phase

±20% 2.67 mH 3.5 N•M

Holding torque

DC Resistance/phase ±10% 0.42 a

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No.	Approved Part No.		审核 Checked		发灯 Designed		
	田天胜 2017.05.18 <b>超weight 比州 scale   除根核近 strage Mark</b>		秦年		王洪松		
			2017.05.18 <b>第一編</b> 数 <b>17</b>		日期 2017.05.18 Material Date		
<b>共 1 张</b>		<b>É</b> ∰weight	第一角画法 First Ang			Material	
关 1 张 第 1 张 Sheet 1 of 1		比例 Scale	le projection				
Sheet		新版标记 SI	·   Д				
of 1		age Mark	<b>•</b>				
原号 DWG. NO.			Title		SHENZ	然世	
<b>顧号</b> <b>DWG. NO.</b> LS−CM86−01−0010−01	86CME35		混合伺服电机		深圳市雷寨智能控制发份有限公司 SHENZHEN LEADSHINE TECHNOLOGY CO., LTD.		