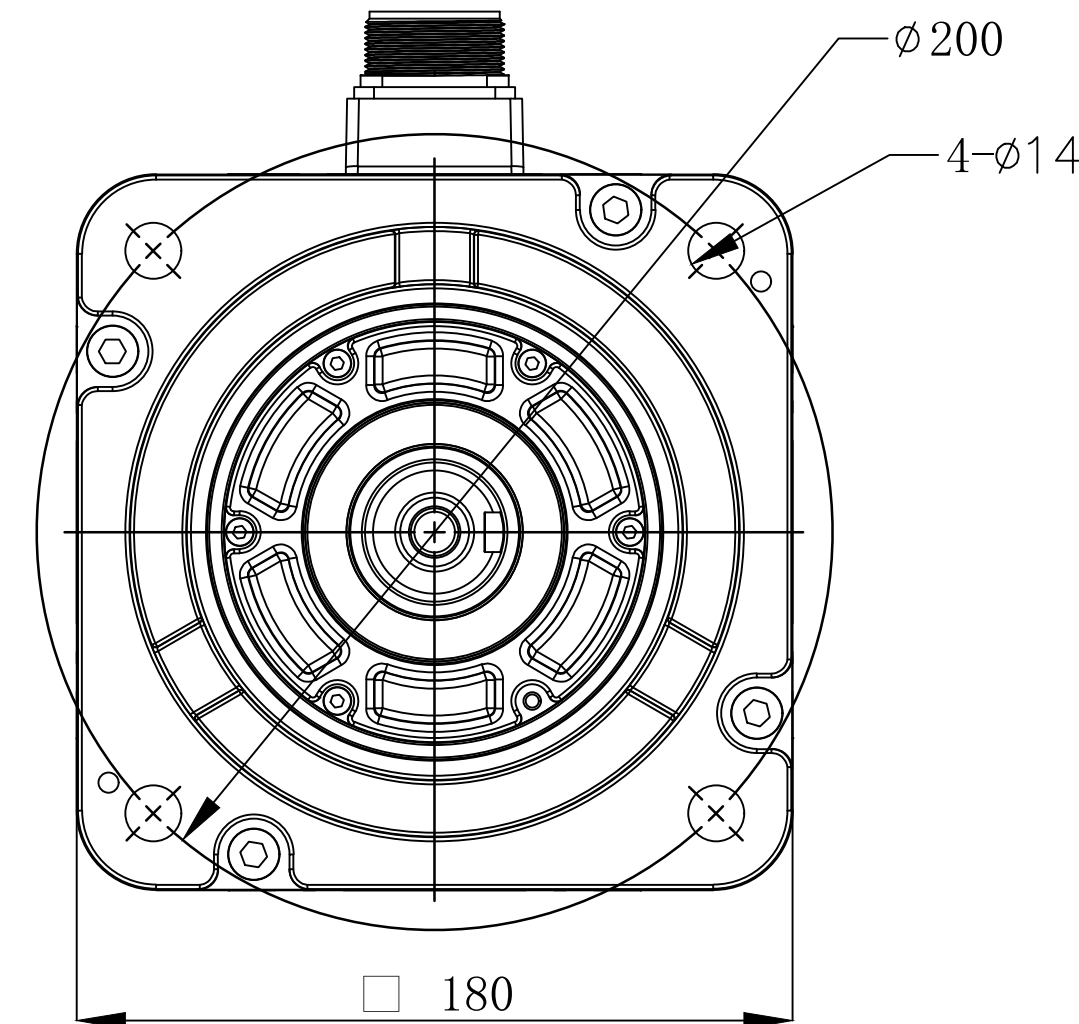
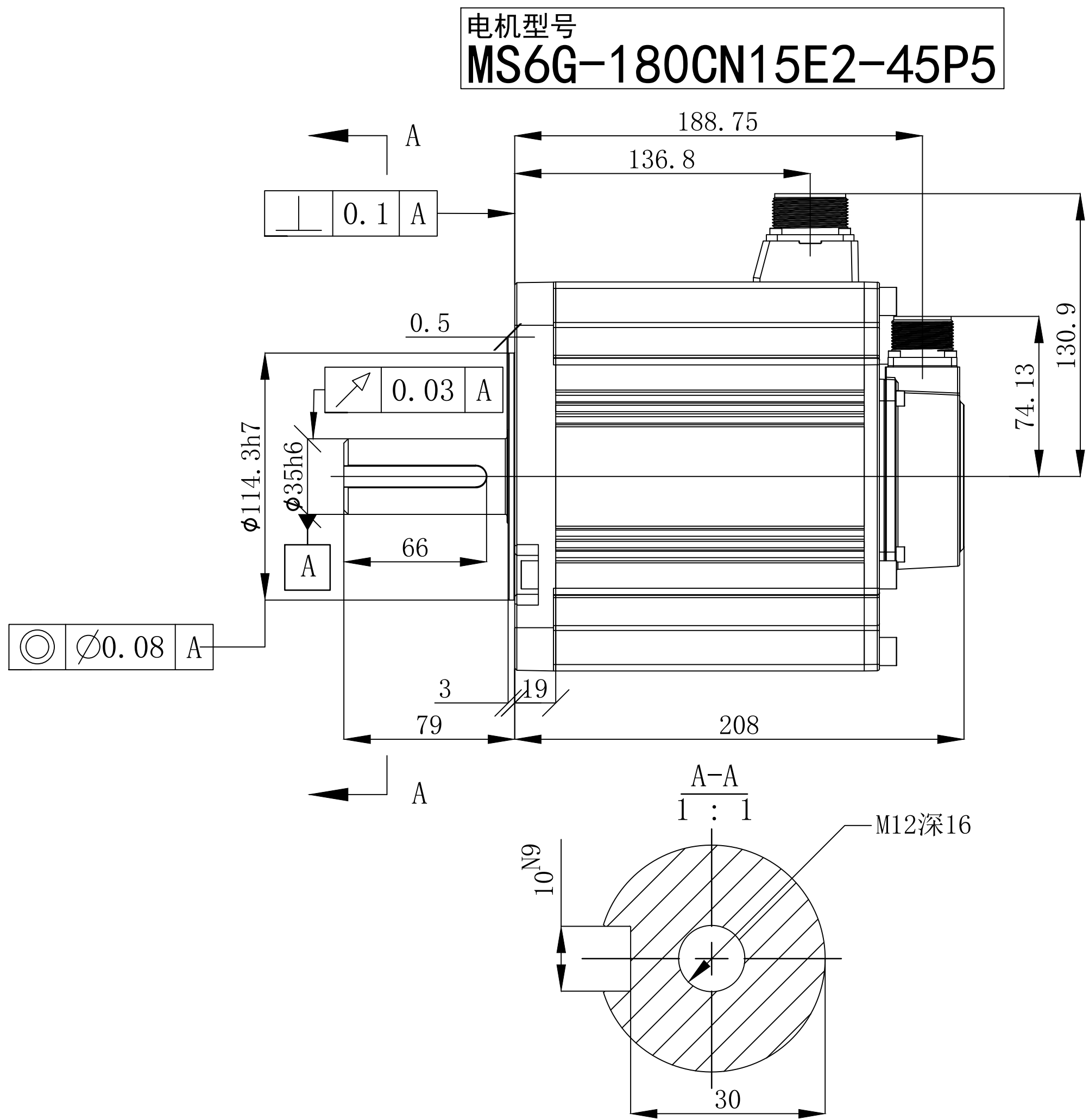
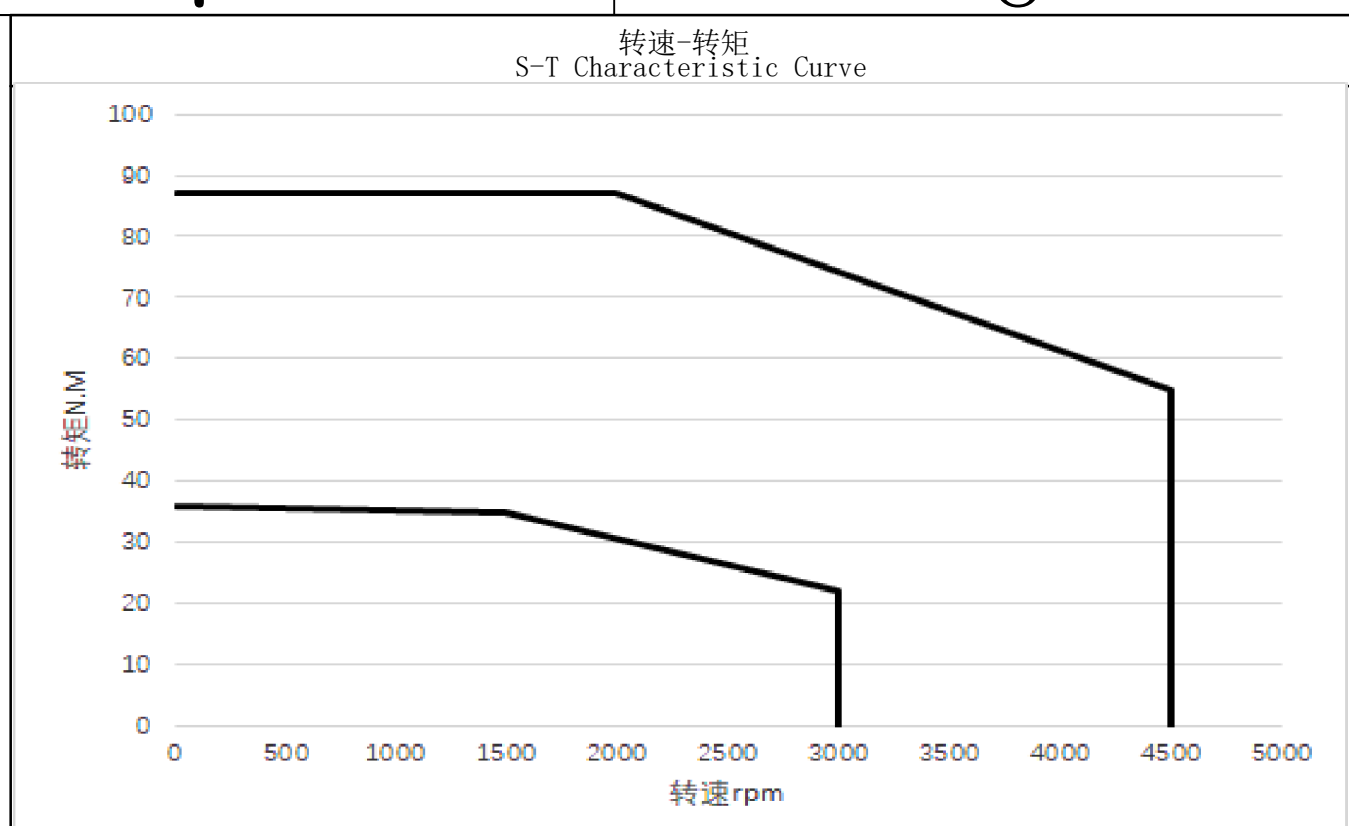
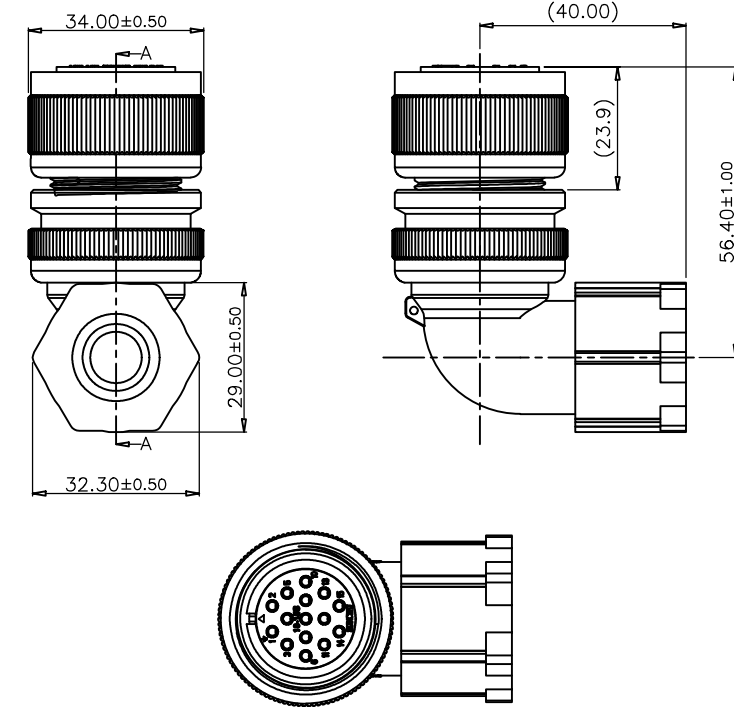
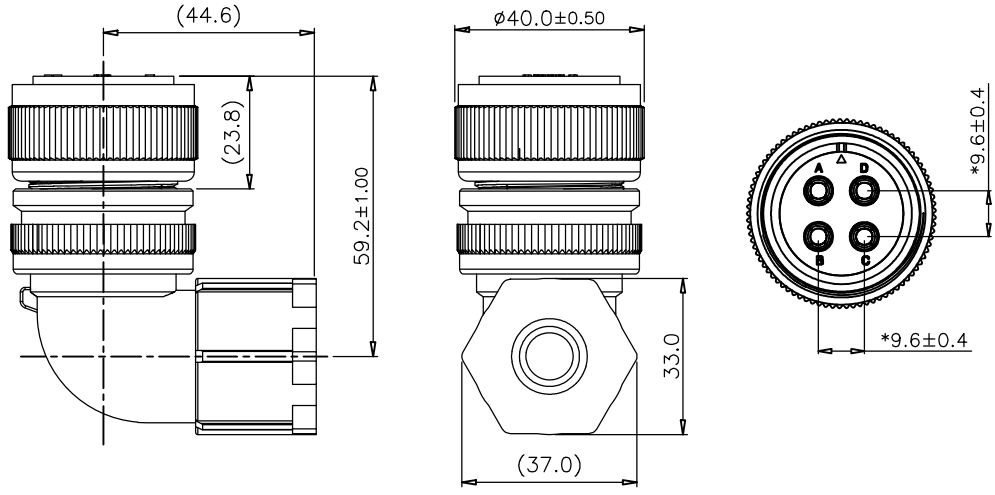
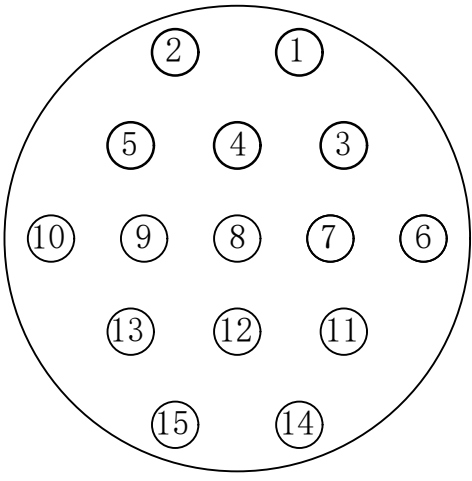
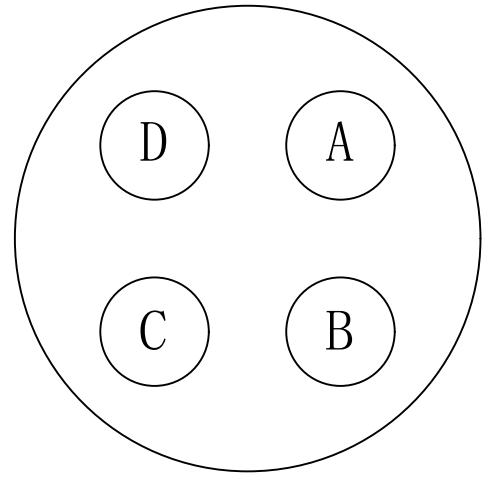


动力引出线 Power Connector					编码器引出线 Encoder Connector						
位号 Terminal Number	A	B	C	D	1	3	4	6	7	8	9
颜色 Color	黄绿	蓝	黄	红	屏蔽层	橙	蓝	灰	棕	红	绿
定义 Definition	PE	W	V	U	屏蔽线	485-	485+	GND	电池-	5V	电池+



电机参数 Electric Machine Parameter	
型号 Specification And Type	MS6G-180CN15E2-4P5F
惯量规格 Specification Of Inertia	中惯量
额定功率kW Rated Power	5.5
额定转矩N·m Rated torque	35
瞬时最大转矩N·m Instantaneous Maximum Torque	87.5
额定电流Arms Rated Current	20.5
瞬时最大电流Arms Instantaneous Maximum Current	51.25
额定转速rpm Rated Rotation Speed	1500
最高转速rpm Maximum Rotation Speed	4500
转动惯量kg·m ² Rotor Moment Of Inertia	91360×10 ⁻⁷
电压等级V Voltage Level	380
编码器规格 Specification Of The Encoder	19bit
耐压等级 Pressure Class	1800V 60S
绝缘电阻 Insulation Resistance	100MΩ DC500V以上 More Than 100MΩ DC500V
绝缘等级 Class Of Insulation	F
防护等级 Protection Level	IP (不含轴端) IP (Exclude Shaft End)
使用环境湿度RH Humidity Of Use Environment	20%~90%RH (不结露) 20%~90%RH (Non-dewfall)
使用环境温度℃ Operating Ambient Temperature	-10℃~40℃ (不结露) -10℃~40℃ (Non-frozen)
储存湿度RH Storage Humidity	20%~90%RH (不结露) 20%~90%RH (Non-dewfall)
储存温度℃ Storage temperature	-20℃~60℃
冷却方式 Cooling type	自然冷却

										XINJE 无锡信捷电气股份有限公司 Wuxi Xinje Electric Co., Ltd.
1	新归档/替换									
版本	更改方式	日期	签字	更改说明						
Edition	Qualities of the change	Date	Signature	Description of the change						
										5. 5Kw伺服电机
设计			标准化			阶段标记	版本	重量	比例	
校对						Stage Mark	Edition	Weight	Scale	
审核			会签				1		1:5	
工艺			批准			共 1 张 第 1 张 of				
Processed			Approved							