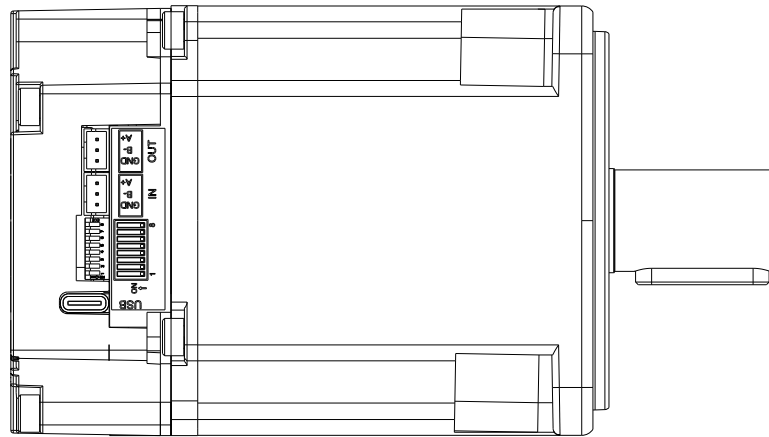
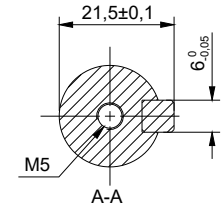
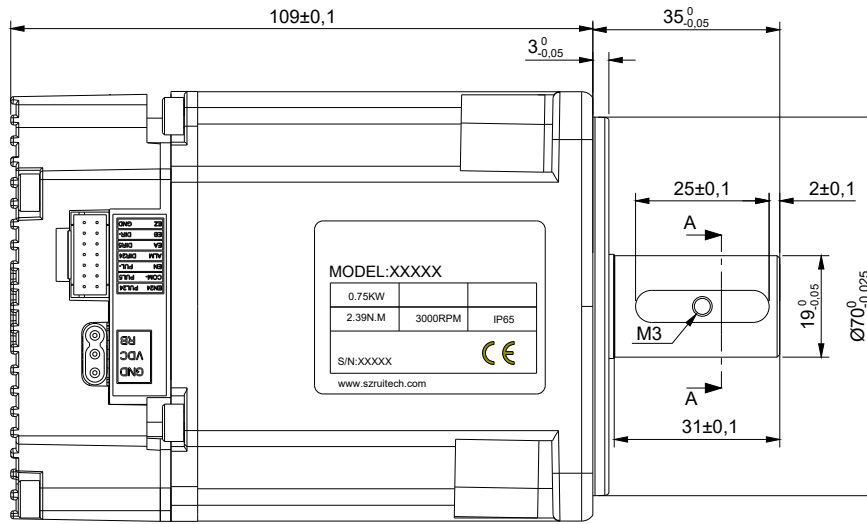
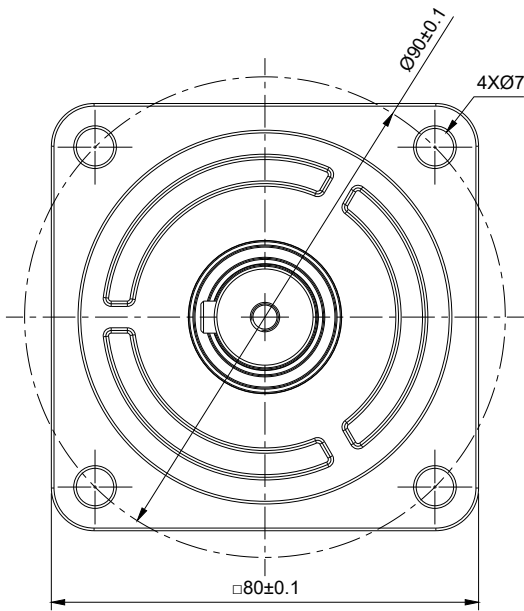




使用说明:

Instructions

使用环境温度-20—55° C不结冰
Operating ambient temperature -20--55 ° C no ice
使用环境湿度20%—80%RH不结露
Operating environment humidity 20%—80%rh no condensation
1000m以下使用, 1000m以上请降额使用, 具体参照海拔降额曲线
For use below 1000m, please reduce the rating for use above 1000m.
Refer to the altitude derating curve for details

参数列表

parameters List

额定电压 Rated Voltage (V)	48	线电阻 Line-Line Resistance (Ω)	0.058±10% (20°C)	电机接线定义									
额定功率 Rated Power (W)	750	线电感 Line-Line Inductance (mH)	0.140±20% (20°C)	序号									
额定电流 Rated Current (A)	16.5	转动惯量 Rotor inertia (×10-4kg*m2)	2.11	Serial number									
峰值电流 Peak Current (A)	40.7	绝缘等级 Insulation Class	F	颜色									
额定转速 Rated Speed (rpm)	3000	绝缘电阻 Insulation resistance	DC500V ≥ 20MΩ	定义									
最高转速 Peak Speed (rpm)	5000	防护等级 Protection class	IP65	Definition									
额定转矩 Rated Torque (N.M)	2.39	允许最大径向负载Maximum allowable radial load (N)	390	CTQ SIGN: ☒ Customer ☒ Process ☒ Law				深圳锐特机电技术有限公司					
峰值转矩 Peak Torque (N.M)		允许最大轴向负载Maximum allowable axial load (N)	140	材料符合ROHS要求All Material Are To Be RoHS Compliant				Shenzhen Rtelligent Technology Co., Ltd					
反电势 Voltage Constant (V/Krpm)		重量 Weight (kg)	/	NAMES	SIGNATURE	DATE	Unspecified tolerance	视角	比例	单位	变更标识	EON SIGN	名称
力矩系数Torque Coefficient (N.M/A)	0.1			设计			常规公差: Tolerances 角度Angles ±0.1° 倒角Chamfer ±0.3 Unit:mm GB/T1804-M ISO2768-1 ClassM	FIRST ANGLE METHOD	SCALE	UNIT			TITLE
				标准化					1:1	mm	*		图号
				审核				件号	1	版本	A	表单编号	RT-IDV750
				CHECK				PART NUMBER		REV		Form Code	