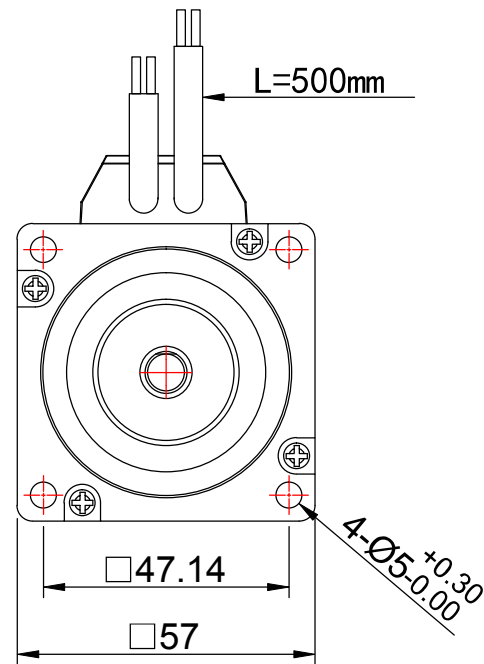
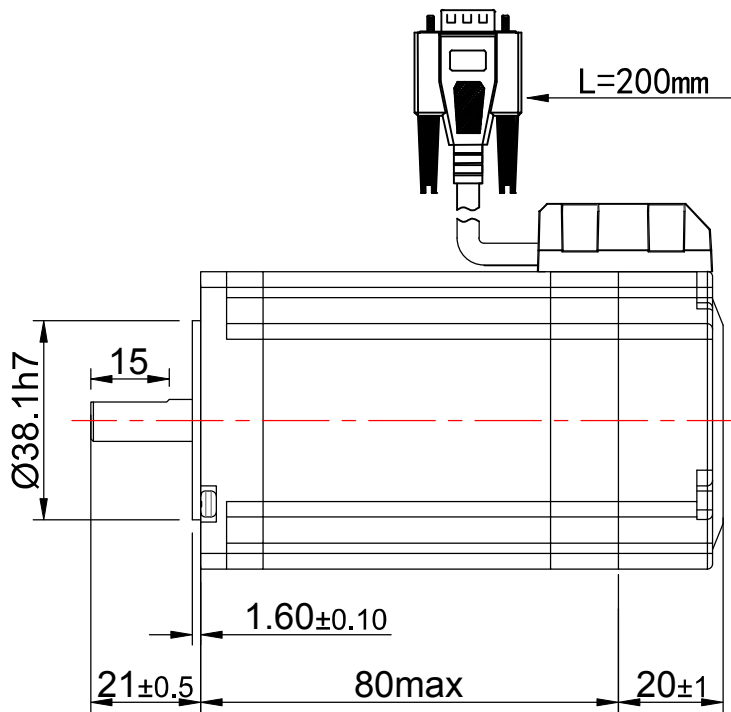
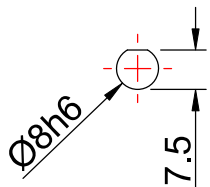


修订			
区域	修订	说明	日期
			修订人



PIN NO#	DESCRIPTION	COLOR(颜色)	DESCRIPTION
PIN1	GND	BLACK(黑色)	POWER 0V DC
PIN2	VCC	RED(红色)	POWER 5V DC
PIN3	PA+	YELLOW(黄)	ENCODER A PLUS
PIN4	PA-	GREEN(绿)	ENCODER A MINUS
PIN5	PB+	BLUE(蓝)	ENCODER B PLUS
PIN6	PB-	WHITE(白)	ENCODER B MINUS
PIN7	SHIELDED	SHIELDED(屏蔽)	SHIELDED
PIN8	NC	NC	NC
PIN9	NC	NC	NC

电机规格说明 SPEIFICATION

相数 number of phase	2	绝缘耐压 DIELECTRIC STRENGTH	500VAC
步距角 STEP ANGLE	1.8°	绝缘电阻 INSULATION RESISTANCE	100MΩ/min
步距角误差 Position Accuracy	±0.09	绝缘等级 INSULATION CLASSE (UL)	B
相额定电流 Rated Current/phase	5.0A	温升 Temperature Rise Max	80K
相电阻 RESISTANCE/phase:	0.39Ω±10%	使用温度范围 Working Ambient Temperature	-20 ~ 60° C
相电感 INDUCTANCE/PHASE:	1.7MH±20%	使用湿度范围 Working Ambient Humidity	20% ~ 90%RH
静力矩 HOLDING TORQUE:	2.0N.m	保存温度范围 Storage Ambient Temperature	-20 ~ 70° C
转子惯量 Rotate Interia:	480g.cm ²	保存湿度范围 Storage Ambient Humidity	15% ~ 90%RH

