

产品规格书

Product Specification Sheet

制图

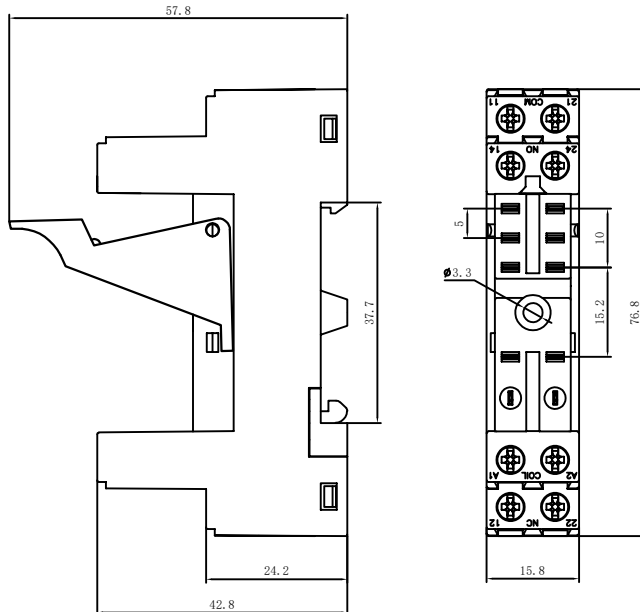
李加新
2026.8

审核

董国
26.8
5/10/26.8

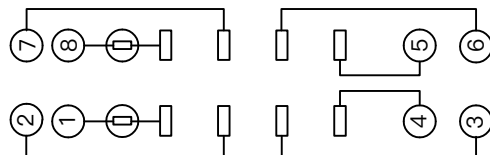
批准

冯前峰
2026.8



内部接线原理图

Internal wiring schematic



变更说明 Change description	更改人 Change person	更改日期 change date	备注 remarks
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/	/	/	/

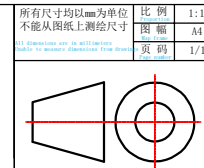
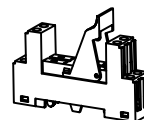
性能参数 (表2.1) Relay performance parameters (Table 2.1)			
适配继电器、卡扣式安装 Adapted relay and snap on installation			
安装方式 Installation method	外壳 Housing	PA6 (RoHS) +GF20% V0级阻燃	
	盖板 Cover Plate	PA6 (RoHS) +GF20% V0级阻燃	
	卡扣 Buckle	POM (RoHS)	
	连接片 Connecting piece	高精黄铜带H62Y, 厚0.4mm, 表面镀铜锡	
	螺钉 Screw	材料10B21, 表面镀镍, M3螺钉	
	接线框 Wiring frame	冷轧带钢SPCC	
Base Material			
接线形式 Wiring form			
拧紧扭矩 Screw Torque			
工作环境温度 Ambient Temperature			
工作环境湿度 Working environment humidity			
贮存环境温度 Storage environment temperature			
贮存环境湿度 Storage environment humidity			
额定参数 Rated			
接触电阻 Contact Resistance			
绝缘电阻 Insulation Resistance			
抗电强度 (工频耐压) Dielectric strength			

性能参数 (表2.2) Relay performance parameters (Table 2.2)	
耐振性 Resistance to vibration	XYZ三向, 60HZ, 振幅2mm, 10小时 (每2小时观察记录) XYZ three way, 60HZ, amplitude 2mm, 10 hours (observe and record every 2 hours)
盐雾试验 Salt spray test	24h, 1个周期, (参考GB/T 2423.18-2012) 24 hours, 1 cycle, (refer to GB/T 2423.18-2012)
低温试验 Low temperature test	-40℃, 96h, 接触电阻≤200mΩ -40℃, 96h, contact resistance ≤ 200mΩ
高温试验 High Temperature Test	80℃, 96h, 接触电阻≤200mΩ 80℃, 96h, contact resistance ≤ 200mΩ
高低温冲击试验 High and low temperature impact test	-40~+85℃, 85%RH, 40min/循环, 50个循环, 接触电阻≤200mΩ -40~+85℃, 85% RH, 40min/cycle, 50 cycles, contact resistance ≤ 200mΩ
产品认证 Product Certification	CE RoHS
图纸未注一般公差 General tolerances not indicated on the drawing	按GB/T 1804-m 标准执行。 Follow the GB/T 1804-m standard.

温馨提示: 请勿带电操作

Kind reminder: Do not operate with electricity

轴测图
Isometric drawing



RY-ELE®
浙江荣越电气有限公司
Zhejiang Rongyue Electric Co., Ltd

产品名称
Product Name
继电器底座
Relay base
产品型号
Product drawing number
14F-2Z-C2