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RAFIX FS 急停触点模块QC, 金触, Plus1, 2 开 + 1 关



主要应用领域

- > 测量-控制-校准
- > 电子工程
- > 机械制造
- > 信号系统
- > 汽车制造
- > 农林机械
- > 工程机械
- > 手动操作设备
- > 工业机器人









描述

这些触点模块内装有柱塞,因此只能与急停和蘑菇头按钮结合使用。

QC-触点模块无需工具和无需费力即可卡入到操作器中。布线采用常规方式,直接用快插端子。快速且费用低的变型适用于没有印刷电 路板可盈利之处。

QC 安装深度

- 26.8 mm, RAFIX 22 FS+ 和 RAFIX 22 FSR
- 32.8 mm, RAFIX 30 FS+:

根据IEC 60947-25-1标准,这些开关元件的NC触点被强行分离。

- ➤ QC-触点模块用于RAFIX 22 FS+, 仅适用于急停"Plus 1"
- ▶ 接口: QC = Quick Connect = 快插端子
- > 金触点(= 灰色外壳)
- ▶ 2个常闭 + 1个常开(=中间接触点作为信号接触)

技术参数

>	一般	
	可拆卸	没有
	壳体颜色	深灰色
	工作温度,最低	-40 °C
	存储温度,最低	-40 °C
	工作温度,最高	85 °C
	存储温度,最高	85 °C
	可发光	否
	包装数量	10 碎片

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> RAFI eCatalog

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净重 4 公克

使用寿命 50.000 (10mA / 24V DC) 次 B10 电的 65.000 (10mA / 24V DC) 次

B10d 130,000 次 环境影响耐抗性 IEC 60068-2-14 IEC 60068-2-30

IEC 60068-2-33 IEC 60068-2-78

5g在10 - 500Hz

抗冲击性, 遵照IEC 60068-2-27标

抗振性遵照IEC 60068-2-6标准

准

15g在11ms振幅半正弦

 MOQ 秩序
 10 碎片

 RoHS 一致性
 是

 REACH 一致性
 是

> 安装尺寸

安装深度27毫米外径尺寸19.7毫米外径尺寸18.6毫米正面高度30.65毫米

> 机械特性

固定

触点功能2 开 + 1 关触点系统桥式触点触点材料金

背面端子 快插端子2.8 × 0.8 接口标识 常闭: 11/12, 21/22 常开: 13/14, 23/24

锁定

可焊接性 否

> 电气特性

测定绝缘电压 50 V 测定喷射电压 500 V 额定电压,最小 0.02 V 额定电压,最大 35 V AC / DC 电压型 额定工作电压 0.02-35 V 额定电流,最小 0.00001 A 额定电流,最大 0.1 A 额定功率,最大 0.25 Watt 功率损失 0 Watt AC-15 使用类别 DC-13 条件性短路电流 1,000 A

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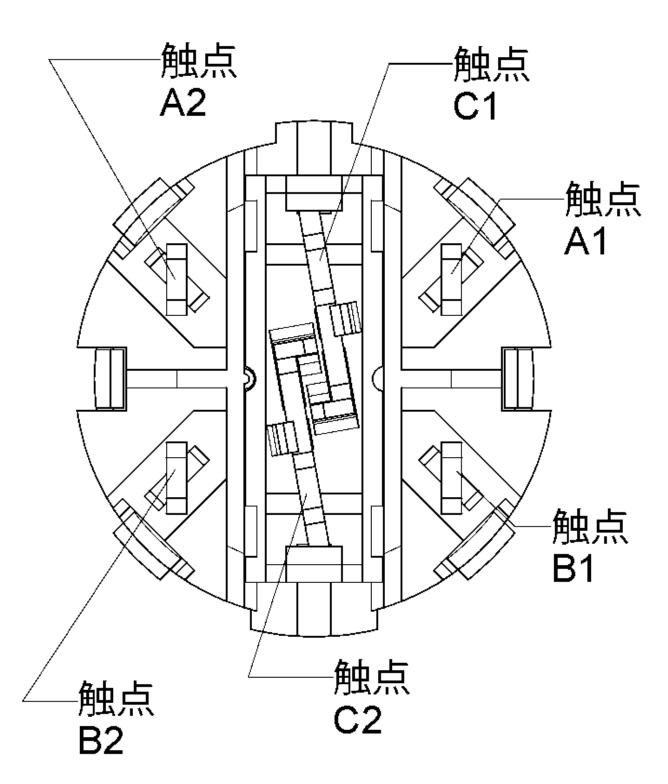
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图纸

接线图



触点模図,

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