

1P - 2T

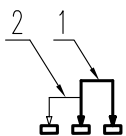
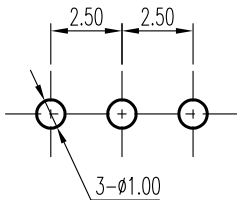


示意图 SCHEMATIC



安装孔 PIERCING PLAN

规格 Specifications

额定负荷 Ratings	DC 30_V 100m_A
初始接触电阻 Initial Contact Resistance	200_mΩ Max.
绝缘电阻 Insulation Resistance	DC250_V 60_Sec. 10_MΩ Min.
抗电强度 Dielectric Voltage	AC 250_V(50~60HZ) 60_Sec.
操作力 Operating Force(gf)	120±50 gf
自由位置 Free Position	3.00mm Max
动作位置 Operating Position	2.20±0.30mm
超行程 Over Travel	0.90±0.30mm
机械寿命 Operating Life Without Load	20,000 Cycles

- ⓑ 自由位置 Free Position
- ⓑ 动作位置 Operating Position
- ⓑ 超行程 Over Travel

4	端子	TERMINAL	C2680R ⓑ	3	Ag PLATED	A01	3.00 变更为 3.70 见 ⓑ	曹文斌	2006-02-21							
3	胶壳	HOUSING	PA	1	BLACK C		追加自由位置、动作位置、超行程参数 见 ⓑ									
2	胶盖	COVER	PA	1	BLACK C	03	C2680R-H 变更为 C2680R 见 ⓑ	孙建超	2004-8-16							
1	胶柄	KNOB	POM	1	BLACK C		PBT 变更为 PA 见 ⓐ									
序NO.	零件	PART	材料	MATERIAL	数量	QTY	备注	REMARKS	标号	REV	内容	DESCRIPTION	签名	SIGN.	日期	DATE
												DWG NO.	ITEM2126			

TOLERANCES UNLESS OTHERWISE SPEC.		TITLE	DETECTOR SWITCH		ITEM NO	DS-08105	
UNDER 1	± 0.10	DRAWN	曹文斌	06-02-21	VERSION	A01	PAGE 1 OF 1
1 - 10	± 0.30	REVIEWED	张念明	06-02-21	SCALE	NO SCALE	UNIT mm
OVER 10	± 0.50	APPROVED	林高全	06-02-21	PROJECTION		

**COMAX** ELECTRONICS (HUIZHOU) CO.,LTD.