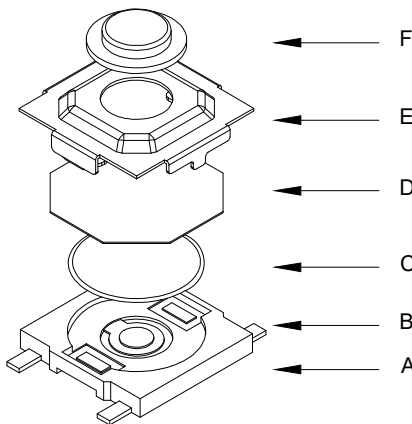
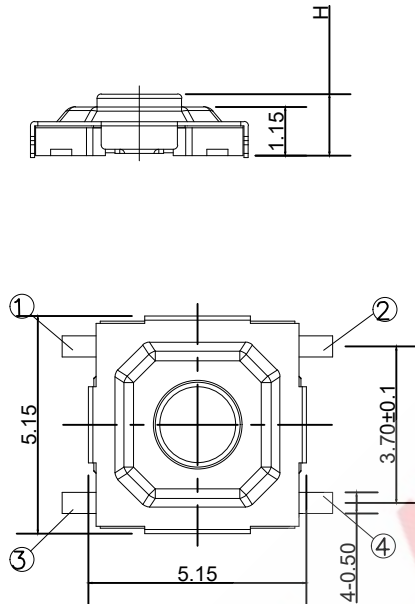
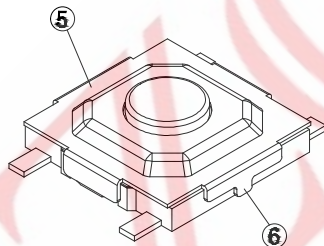
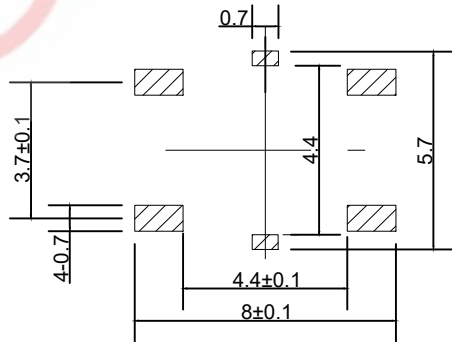
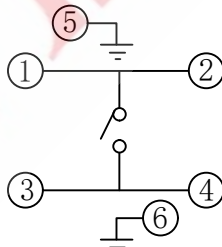
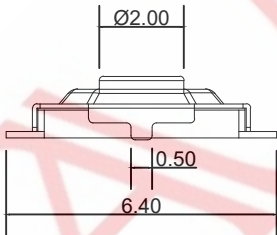
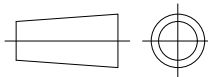


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	SAMZO	REAC/ROHS				REV	ECN NO	DESRIPTION	DESIGN	APPROVAL	DATE																																																
						A1	NEW	Replace frame			2018.06.12																																																
E																																																											
D																																																											
C	G A	4 B	R C	** D	* E	* F	1 G	0 H	PCB. 焊接图 PCB. WELDING DRAWING																																																		
B	A. 系列: G-5.2*5.2mm系列 B. 贴装方式: 4-立式贴片 C. 引脚规格: R-4+接地PIN D. 操作高度: 15-1.5/25-1.7/50-5.0mm (1.5-5.0) E. 操作力度: 1-120/2-180/3-260gf F. 操作寿命: 1-100,000/2-50,000/3-1,000,000次 G. 固定方式: 1-无住 H. 物料编码: 0-常规 主要技术参数、性能 The Main Thchnology Performance <table><tr><td>额定电流、电压 Rate voltage,current</td><td>50mA DC12V</td></tr><tr><td>接触电阻 Contact resistance</td><td>≤100mΩ</td></tr><tr><td>按力 Operating force</td><td>±50gf</td></tr><tr><td>行程 Travel</td><td>0.20±0.10mm</td></tr><tr><td>绝缘电阻 Insulated resistance</td><td>≥100MΩ</td></tr><tr><td>介电强度 Dielectric strength</td><td>≥250VAC/1min</td></tr></table>			额定电流、电压 Rate voltage,current	50mA DC12V	接触电阻 Contact resistance	≤100mΩ	按力 Operating force	±50gf	行程 Travel	0.20±0.10mm	绝缘电阻 Insulated resistance	≥100MΩ	介电强度 Dielectric strength	≥250VAC/1min					电路圖 CIRCUIT DIAGRAM		<table><tr><td>F</td><td>按钮</td><td>黄铜</td><td>1</td><td>酸洗</td></tr><tr><td>E</td><td>盖板</td><td>不锈钢</td><td>1</td><td>清洗</td></tr><tr><td>D</td><td>防尘膜</td><td>聚酰亚胺</td><td>1</td><td>橙黄色</td></tr><tr><td>C</td><td>弹片</td><td>不锈钢</td><td>1</td><td>镀银</td></tr><tr><td>B</td><td>本体</td><td>LCP</td><td>1</td><td>黑色</td></tr><tr><td>A</td><td>卡件</td><td>磷铜</td><td>1</td><td>镀银</td></tr><tr><td>项目 ITEM</td><td>名称 DESCRIPTION</td><td>材质 MATERIAL</td><td>数量 QTY</td><td>表面处理/颜色 FINSH/COLOR</td></tr></table>		F	按钮	黄铜	1	酸洗	E	盖板	不锈钢	1	清洗	D	防尘膜	聚酰亚胺	1	橙黄色	C	弹片	不锈钢	1	镀银	B	本体	LCP	1	黑色	A	卡件	磷铜	1	镀银	项目 ITEM	名称 DESCRIPTION	材质 MATERIAL	数量 QTY	表面处理/颜色 FINSH/COLOR	
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