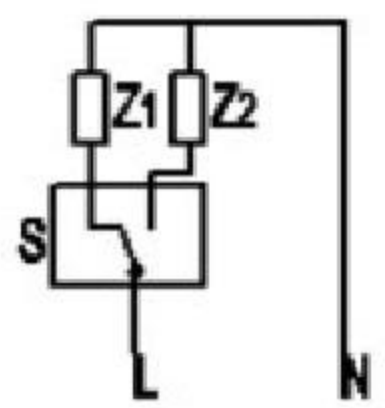
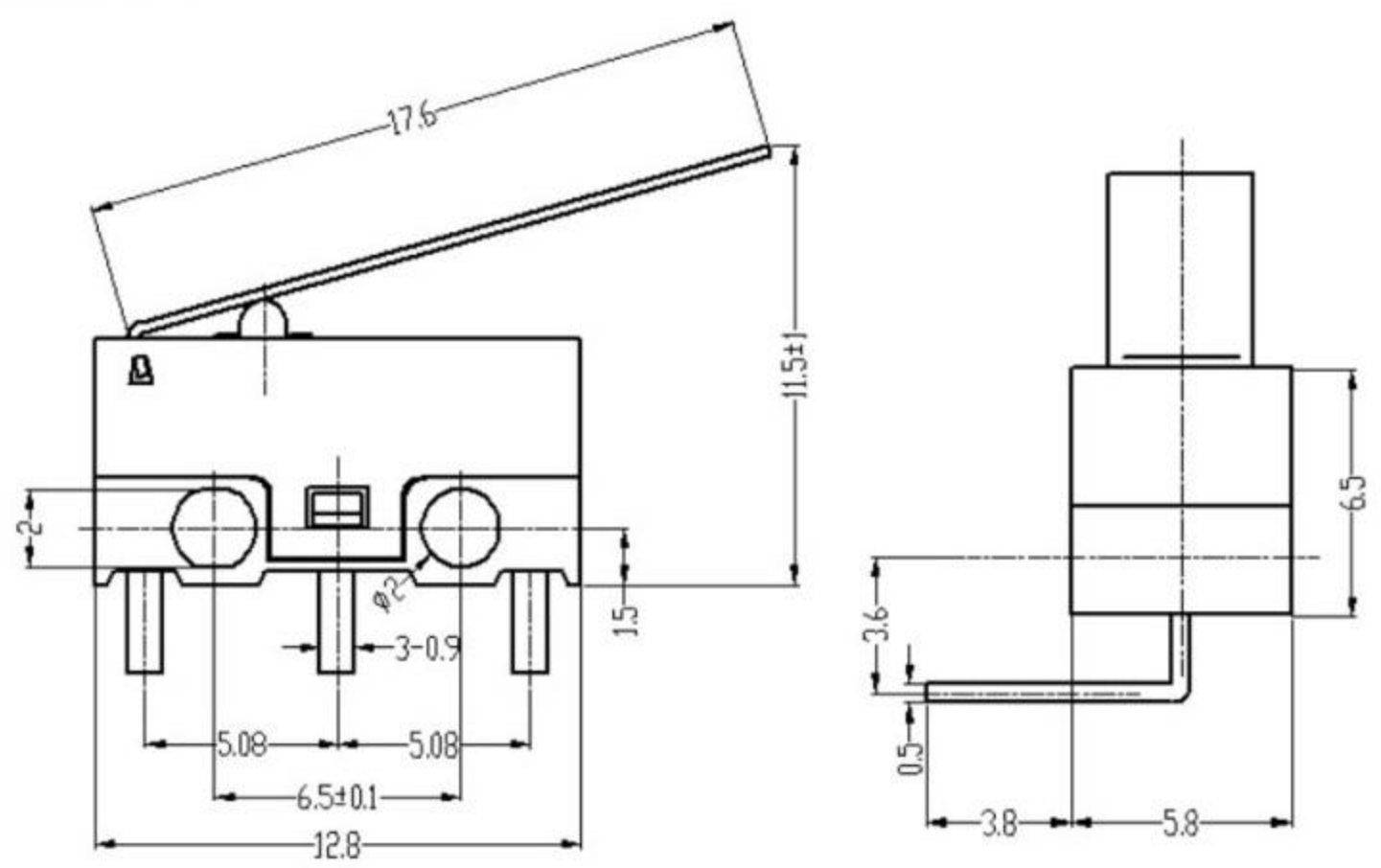




开关技术特性(Switch technical Characteristics):

项目 (ITEM)	技术参数 (technical parameter)		特性值 (Value)
1	电气额定值 (Electrical Rating)		10(1.5)A/16(3)A/10(3)A 250VAC
2	接触电阻 (Contact Resistance)		≤50mΩ (初始值 Initial value)
3	绝缘电阻 (Insulation Resistance)		≥100MΩ (500VDC)
4	耐 压 强 度 (Dielectric Voltage)	同极不相接端子间 (between non-connected terminals)	1500V/0.5mA/60S
		端子与外壳或非载流金属零件之间 (between terminals and the metal frame)	3000V/0.5mA/60S
5	电气寿命 (Electrical Life)		≥10000 cycles
6	机械寿命 (Mechanical Life)		≥100000 cycles
7	工作温度 (Operating Temperature)		0~125℃
8	操作频率 (Operating Frequency)		电气 (electrical) :15 cycles 机械 (Mechanical) :60 cycles
9	抗振动 (Vibration Proof)		振动频率 (Vibration Frequency) : 10~55HZ; 振幅 (Amplitude) : 1.5mm; 三向 (Three directions) :1H
10	可焊性 (Solder Ability): 超过 80% 的浸锡面积 被焊料所覆盖 (More than 80% of immersed part shall be covered with solder)		焊接温度 (Soldering Temperature): 235±5℃ 浸渍时间 (Immersing Time): 2~3S
11	耐焊接热 (Solder Heat Resistance)		自动焊接 (Dip Soldering) : 260±5℃ 5±1S 手工焊接 (Manual Soldering) : 300±5℃ 2~3S
12	安全认证 (Safety Approvals)		UL、CSA、VDE、ENEC、TUV、CE、CQC
13	测试条件 (Test Conditions)		环境温度 (Ambient Temperature) : 20±5℃ 相对湿度 (Relative Humidity) : 65±5%RH 大气压 (Air Pressure) : 86~106KPa

8					TOLERANCE					
7					UNLESS SPECIFIED					
6					WITHIN 1.5mm : ±0.1mm		A	2012-8-13	初 版	
5	SPRING	SUS	1	NATURAL	OVER 1.5mm : ±0.2mm		ISSUE	DATE	DESCRIPTIONS OF REVISION	APPD.
4	CAM STICK	SUS	1	NATURAL	TITLE : Miocro Switch				UNIT : mm	DRWG NO.:
3	CASE	PA66/BRASS STRIP	1	GREY/Ag PLATED	MODEL:				SCALE: 5:1	DWN.
2	COVER	PA66	1	BLACK	 东莞市溪榜电子有限公司					2012-8-13
1	NOB	PA66/PBS C5210R-EH	1	WHITE/Ag CLAD					CHK'D	
NO.	PARTS	MATERIALS	Q'TY						APPD.	2012-8-13