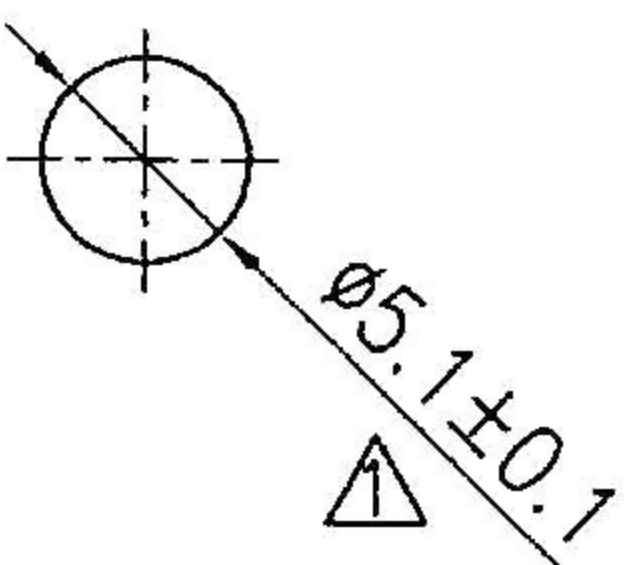
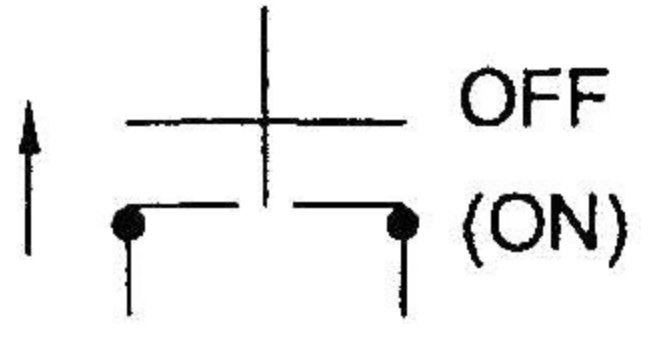
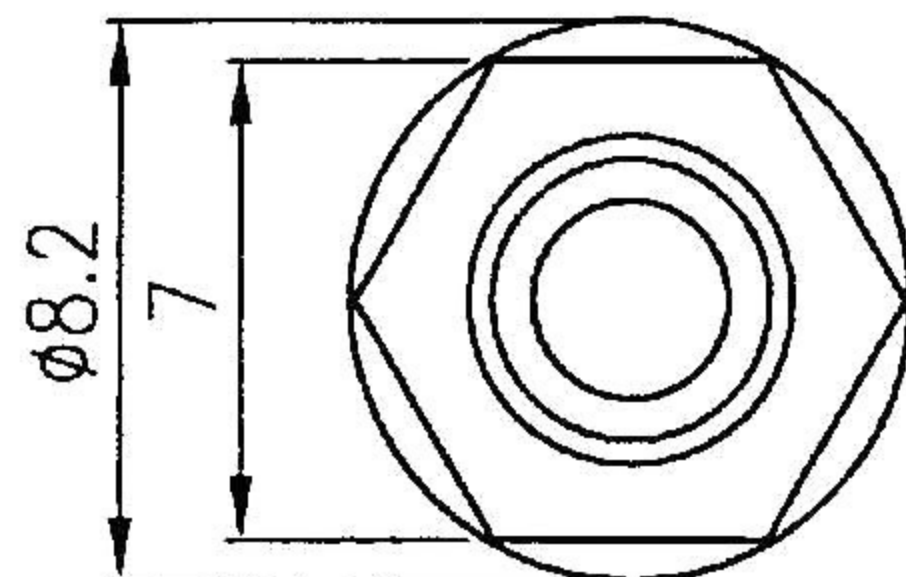
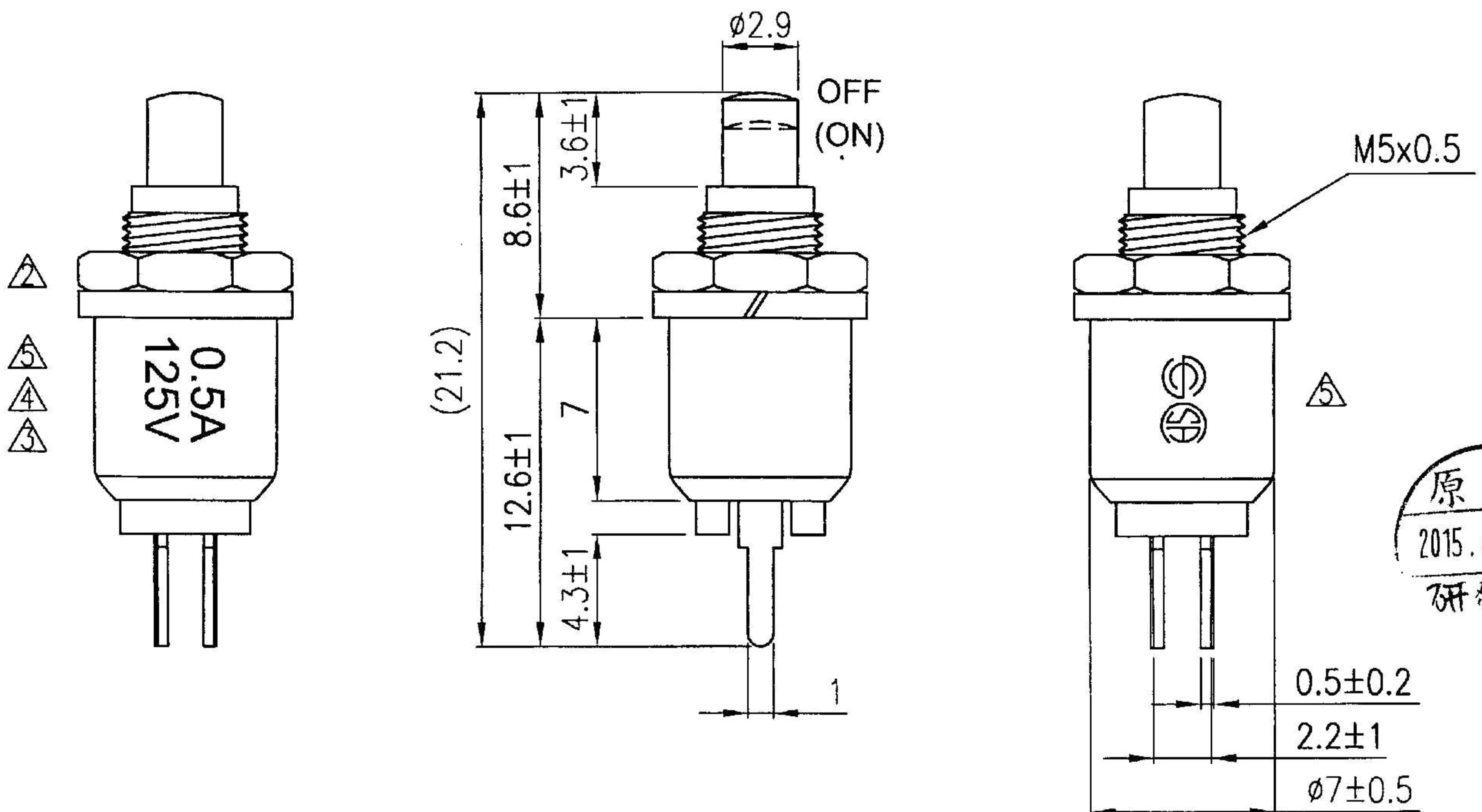


Rating	0.5A 125/250VAC		
Contact Resistance	50m ohm Max.		
Insulation Resistance	DC 500V 100M ohm Min.		
Dielectric Strength	AC 1000V 1 minute		
Switch Function	2P SPST OFF-(ON)		



Material:
Frame: Brass Alloy, Ni-Plating
Actuator: Red, POM
Terminals: Copper Alloy



原稿
2015.4.23
研發部

Tolerances ± 0.3 Unless Otherwise Specified

04/07/'15	何 琿	產品太小，鐫雕不易識別，改回沖字。					△5
03/03/'15	何 琿	鐫雕在同一面，更新圖面。					△4
01/12/'15	何 琿	沖字改為鐫雕，更新圖面					△3
06/27/'13	柳新強	螺帽由銅合金變更為鋅合金,修正圖面.					△2
02/21/'13	柳新強	尺寸合理化設計,修正裝配孔尺寸: $\phi 5.2^{+0.1}_{-0.1} \Rightarrow \phi 5.1 \pm 0.1$					△1
Date	Name	Description					No.
Drawn	Checked	Approved	SCI BOM No.	1830098	Model Name	PUSH SWITCH	
何 琿	何 琿	Simon	No.	SPR13-81A-09	Model No.	SPR13-81-R	Rev.
04/07/'15	4/4-'15	4/9-'15	Unit	mm	喜威達企業股份有限公司		5