

SECTION:A-A
SCALE: 1:1
7.62 TYP

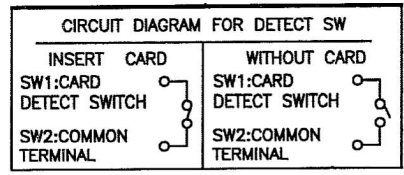
THE RECOMMENDED PCB LAYOUT
(TOLERANCE=±0.05mm)

Cylinder*2 (POST:OPTION)
Y=W/ POST & SWITCH
C=W/O POST & W/ SWITCH

NOTES:
1.General Characteristics
Mounting System:SMT
Durability:3,000 cycles min.
2.Material and Finish:
Insulation material:High Temperature Plastic (UL94V-0)
Contact material:Copper Alloy

3.Electrical Characteristics
Number of contacts: 6 Position
Contact resistance:50 mΩ typical,100 mΩ max.
Insulation resistance:>1000 megaohms /500 VDC
Operation:Normally open.

4.Environmental Characteristics
Operating temperature:-40°C~+85°C
Operating humidity:10%~95%RH
Storage temperature:-40°C,+85°C
Storage humidity:10%~95%RH
Thermal shock: -40°C~+85°C, 5 cycles
Damp Heat:40°C,90%RH,10days
Salt-mist:35°C,5%,NaCl,24Hrs.



RoHS
Compliant

HSM 玄茂科技股份有限公司
HSUAN MAO TECHNOLOGY CO., LTD.

APPD. 核准 Betty		TOLERANCE 容許公差	PART NAME 品名
DWG. 製圖 Helen		SCALE 比例 參考	SIM CARD CONNECTOR PUSH-PUSH TYPE H=1.8mm 6P SMT TYPE SELECTIVE GOLD SU* PLATING (Y=W/ POST & WITH SWITCH OR C=W/O POST & WITH SWITCH) BLACK COLOR REEL PACKING ROHS
DATE 制表日 2017/6/19	UNIT 單位 MM	SIZE 紙張尺寸 A 4	PART NO. 料號 C0647-06(Y,C)EBX00R
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