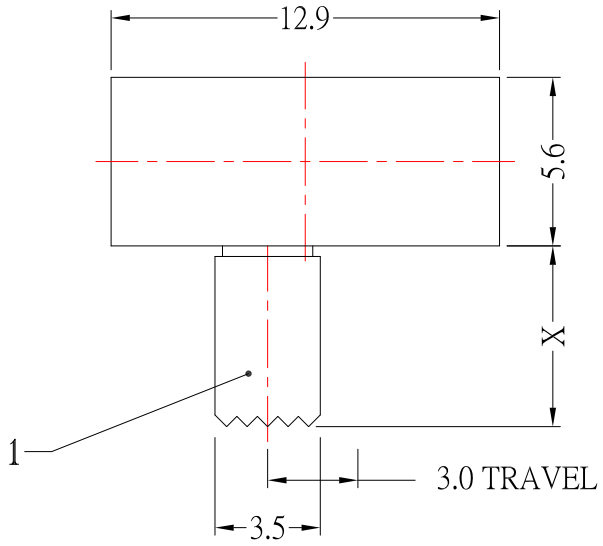
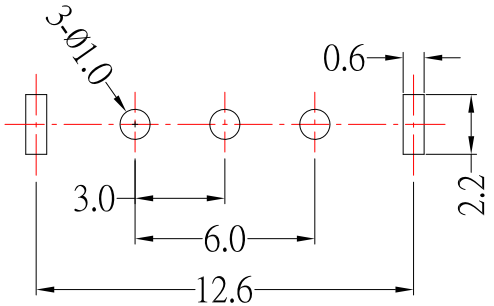
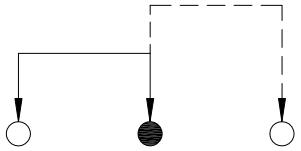


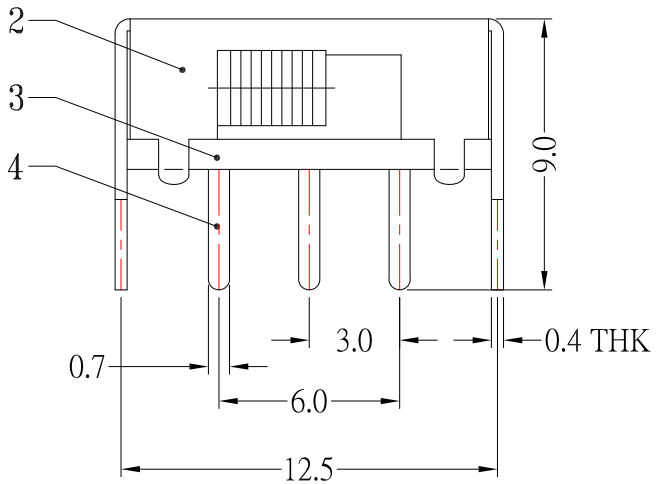


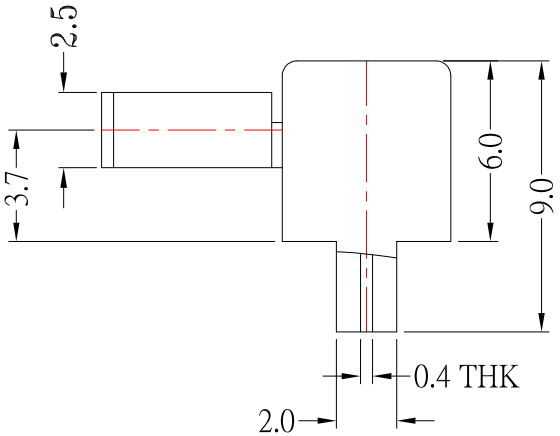
P.C.B LAYOUT MOUNTING PATTERN



SCHEMATIC

MODEL NO.	X(mm)
SK-12E14-G2-S191	2mm
SK-12E14-G3-S191	3mm
SK-12E14-G4-S191	4mm
SK-12E14-G5-S191	5mm
SK-12E14-G6-S191	6mm
SK-12E14-G7-S191	7mm
SK-12E14-G8-S191	8mm
SK-12E14-G9-S191	9mm





SPECIFICATIONS

Rating	DC 50V 0.5A
Circuit	1P - 2T
Timing	Non - Shorting
Contact Resistance	200mΩ Max.
Insulation Resistance	100MΩ Min.
Operating Force	200gf ±80gf
Operating Life (cycle)	10,000 Min.

NO.	DESCRIPTION	QTY	MATERIAL	PLATING
6	Spring	1	Stainless Steel	Natural
5	Contact	1	Brass	Ag-Plating
4	Terminal	3	Brass	Ag-Plating
3	Base	1	Phenolic Resin	Natural
2	Frame	1	SPCC	Ni-Plating
1	Knob	1	POM	Black

ITEM NO.	DESCRIPTION	DRAWN	DATE
3	更新圖面尺寸	Jack	030515
2	新增SPEC	Jack	111914
1	更新材質	Jack	061913

CONTACT 建倚科技股份有限公司
CONTACT TECHNOLOGY CORP.

TOLERANCE UNLESS OTHERWISE STATED : Up to 5 ±0.2; Above 5 ~ 15 ±0.3; Above 15 ~ 30 ±0.4; Above 30 ~ 50 ±0.5; Angle ±0.3°

3RD. ANGEL'S | UNITS MM

DRAWN BY: Jack Lu	DATE 03/05/15	MAT'L	
CHECKED BY: Jacky Chen	DATE 03/05/15	FINISH	
APPROVED BY: Tony Kao	DATE 03/05/15	SCALE 1 : 1	SHEET NO. 1 of 1

TITLE	SWITCH		
MODLE	SLIDE SWITCH		
DWG NO.	SK-12E14-Gx-S191	SIZE	A4
PART NO.	SK-12E14-Gx-S191	VER	R3