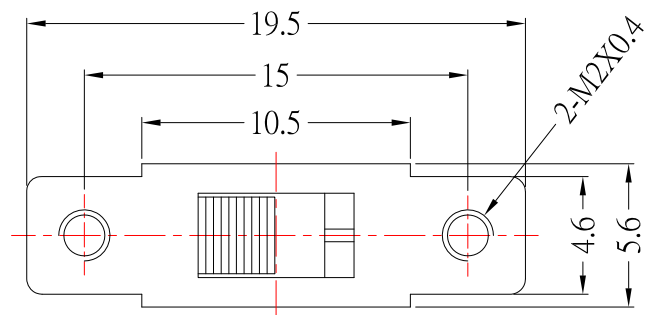
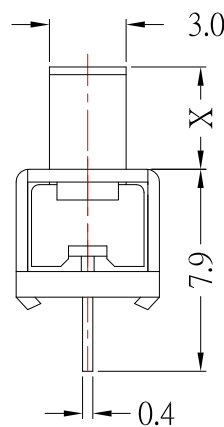


Technical drawing of a mechanical assembly, likely a valve or actuator, showing dimensions and labels. The drawing includes the following dimensions and labels:

- Dimensions:**
 - 3.0 (horizontal distance from the left edge to the center of the first vertical feature)
 - 3.0 TRAVEL (horizontal distance from the center of the first vertical feature to the center of the second vertical feature)
 - 0.4 (vertical distance from the bottom edge to the center of the first horizontal feature)
 - 5.0 (vertical distance from the bottom edge to the center of the second horizontal feature)
 - 1.5 (horizontal distance from the left edge to the center of the first vertical feature)
 - 3.0 (horizontal distance from the center of the first vertical feature to the center of the second vertical feature)
 - 6.0 (horizontal distance from the left edge to the center of the third vertical feature)
 - 0.9 (vertical distance from the bottom edge to the center of the third horizontal feature)
 - 1.5 (vertical distance from the bottom edge to the center of the fourth horizontal feature)
- Labels:**
 - 1 (points to the top horizontal surface)
 - 2 (points to the top horizontal surface)
 - 3 (points to the top horizontal surface)
 - 4 (points to the bottom horizontal surface)



Model No.	X(mm)
SS-12F16-G2	2mm
SS-12F16-G3	3mm
SS-12F16-G4	4mm
SS-12F16-G5	5mm
SS-12F16-G6	6mm
SS-12F16-G7	7mm
SS-12F16-G8	8mm
SS-12F16-G9	9mm

Rating	DC 50V 0.3A
Circuit	1P - 2T
Timing	Non - Shorting
Contact Resistance	200m Ω Max.
Insulation Resistance	100M Ω Min.
Operating Force	180gf $\pm$ 80gf
Operating Life (cycle)	10,000 Min.

6	SPRING	1	SUS	Natural		
5	CONTACT	1	BRASS	Ag-Plated		
4	TERMINAL	3	BRASS	Ag-Plated		
3	BASE	1	PHENOLIC RESIN	Natural		
2	FRAME	1	SPCC	Ni-Plated		
1	KNOB	1	POM	Black		
NO.	DESCRIPTION	QTY	MATERIAL	REMARK		
DRAWN BY: DATE		MAT'L	TITLE	SWITCH		
Jack Lu	12/20/17					
CHECKED BY: DATE		FINISH	MODLE	SLIDE SWITCH		
Jacky Chen	12/20/17					
APPROVED BY: DATE		SCALE	1 : 1	DWG NO.	SS-12F16-Gx-S191	SIZE A4
Tony Kao	12/20/17					

				建倚科技股份有限公司 CONTACT TECHNOLOGY CORP							
7	4	更新圖面	Jack	122017	TOLERANCE UNLESS OTHERWISE STATED :	Up to 5	±0.2	3RD. ANGEL'S		UNITS	MM
	3	新增SPEC	Jack	102215		Above 5 ~ 15	±0.3				
	2	更新材質	Jack	050615		Above 15 ~ 30	±0.4				
	1	更新為A0版	Jack	040715		Above 30 ~ 50	±0.5				
						Angle	±0.3°				
	ITEM NO.	DESCRIPTION	DRAWN	DATE							