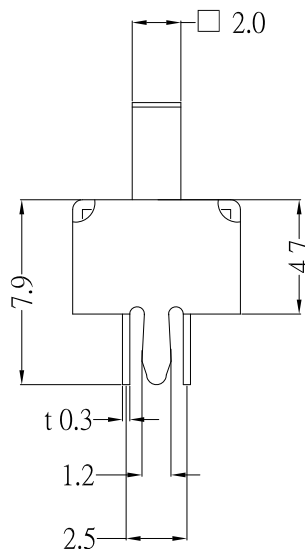
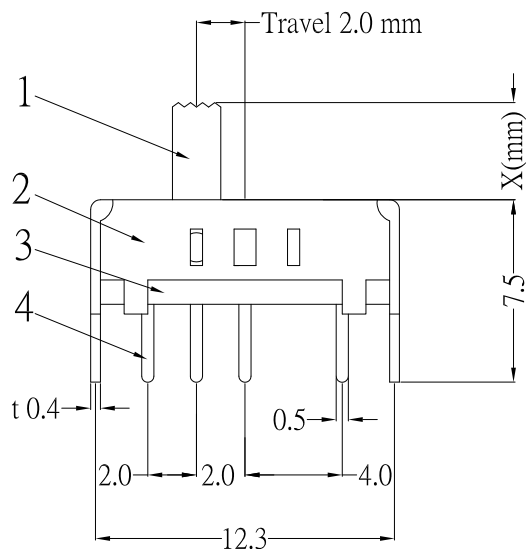


Technical drawing of a rectangular plate. The overall width is 12.8 and the overall height is 7.0. A central rectangular feature has a width of 6.2 and a height of 2.3. The feature is centered horizontally and vertically. The drawing includes corner chamfers and a small rectangular detail within the central feature.

Figure 1 consists of two diagrams illustrating the construction of a 2D hexagonal lattice. The top diagram shows a single hexagon with a central black node and six surrounding white nodes. The bottom diagram shows a larger hexagonal lattice with a central black node and six surrounding white nodes, with dimensions 1, 2, and 3 indicated.



Model No.	X(mm)
SS-23D06-G2	2mm
SS-23D06-G3	3mm
SS-23D06-G4	4mm
SS-23D06-G5	5mm
SS-23D06-G6	6mm
SS-23D06-G7	7mm
SS-23D06-G8	8mm
SS-23D06-G9	9mm

Rating	DC 50V 0.5A
Circuit	2P - 3T
Contact Resistance	200mΩ Max.
Insulation Resistance	100MΩ Min.
Operating Force	300gf ±100gf
Operating Life (cycles)	10,000

6	CONTACT(CLIP)	2	PHOSPHOR BRONZE	Ag-Plated
5	SHRAPNEL	1	PHOSPHOR BRONZE	
4	TERMINAL	8	BRASS	Ag-Plated
3	TERMINAL BASE	1	PHENOLIC RESIN	Natural
2	FRAME	1	STEEL	Ni-Plated
1	KNOB	1	POM	Black
NO.	DESCRIPTION	QTY	MATERIAL	REMARK

DRAWN BY:	DATE	MAT'L		TITLE	SWITCH	
Jack Lu	11/20/14					
CHECKED BY:	DATE	FINISH		MODLE	SLIDE SWITCH	
Jacky Chen	11/20/14					
APPROVED BY:	DATE	SCALE	1 : 1	DWG NO.	SS-23D06-Gx-S191	SIZE
		Tony Kao	11/20/14	SHEET NO.	1 of 1	PART NO.

 東莞市高迪電子有限公司
DONG GUAN GAO DI ELECTRONICS CO., LTD

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	$\pm 0.3^\circ$

3RD.



UNITS

MN

1	新增SPEC	Jack	11/2014
ITEM NO.	DESCRIPTION	DRAWN	DATE