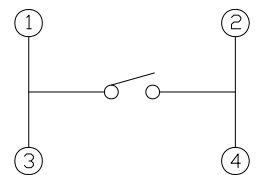


P.C.B LAYOUT

MODEL	H (mm)	L (mm)
-	8.50	6.00
A1	9.00	
F	9.50	7.00
C	11.0	



CIRCUIT DIAGRAM

SPECIFICATIONS

Rating	DC 12V 50mA
Contact Resistance	150mΩ Max
Insulation Resistance	50MΩ Min
Operating Force	40 ±15gf
Life	50,000 cycles

NO.	PARTS	MATERIALS	Q'TY	FINISH
E	THERMINAL	PHOSPHOR BRONZE	4	Ag PLATED
D	CONTACT SPRING	PHOSPHOR BRONZE	1	Ag PLATED
C	COVER	PA46	1	BLACK
B	CASE	PPA	1	BLACK
A	KNOB	PA46	1	BLACK

ITEM NO.	DESCRIPTION	DRAWN	DATE
6	新增"L"尺寸選項	Jack	112422
5	新增導通行程和按壓行程	Jack	102622
4	新增PCB LAYOUT中PIN編號標示	Jack	101822
3	更新為A0版	Jack	011017
2	更新高度選項及MODLE	Jack	052115
1	新增高度選項"K"10.5mm	Jack	042115



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:	DATE	MAT'L	TITLE	SWITCH
Jack Lu	11/24/22	FINISH	MODLE	DETECTOR SWITCH(小方柄)
CHECKED BY:	DATE	SCALE	DWG NO.	DS-A20x-S246
Jacky Chen	11/24/22	SHEET NO.	PART NO.	DS-A20x-S246
APPROVED BY:	DATE	1 of 1		
Tony Kao	11/24/22			

SIZE A4
VER R6