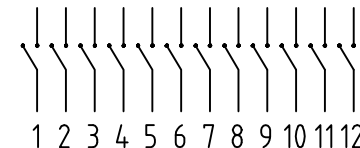
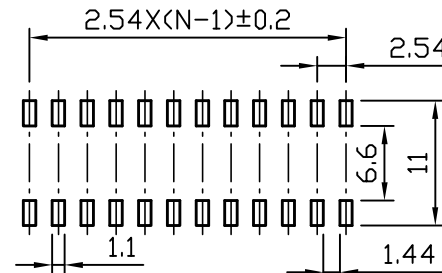
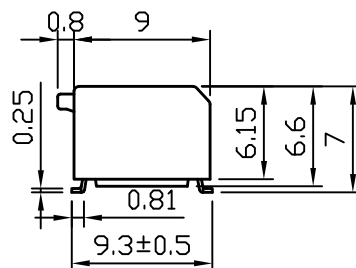
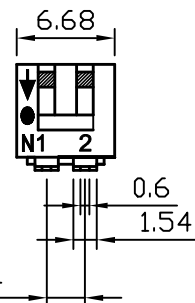
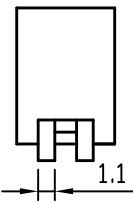
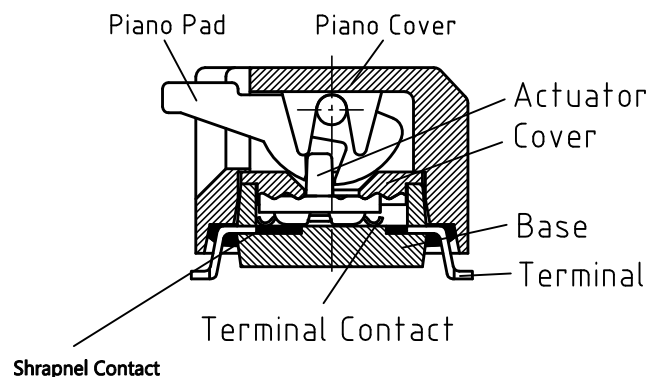


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CIRCUIT

P.C.B LAYOUT



备注

一. 机械性能

1. 操作力: 80g Max
2. 推钮行程: 0.8mm
3. 使用温度: -30°C~+85°C
4. 储存温度: -40°C~+85°C

二. 电器性能

1. 电器寿命: 在电压24VDC与电流25mA之下测试, 可来回拨动1000次。
2. 开关不经常切换额定电流: 100mA, 耐压50VDC。
3. 开关经常切换额定电流: 25mA, 耐压24VDC。
4. 接触阻抗: 初始值最大50mΩ; 测试后最大值100mΩ。
5. 绝缘阻抗: 最小100mΩ, 500VDC。
6. 耐压强度: 500VAC/1分钟。
7. 极际电容: 最大5pF。
8. 回路: 单极点单选择。

Poles(N)	A (mm)
02	6.68
03	9.22
04	11.76
05	14.30
06	16.84
07	19.38
08	21.92
09	24.46
10	27.00
12	32.08

Part Name	Material	Finished
Piano Pad	Nylon UL94 V0	White
Piano Cover	PPS UL94 V0	Black
Base	PPS UL94 V0	Black
Cover	PPS UL94 V0	Black
Actuator	Nylon UL94 V0	White
Shrapnel Contact	Copper Alloy	3μ " Gold
Terminal Contact	Brass	1μ " Gold
Terminal	Brass	1μ " Gold



东莞市铭标电子科技有限公司
Ming Biao Electronic Technology Co., Ltd.

TOLERANCE				DESIGN	DATE	TITLE	DIP Switch		
UNLESS OTHERWISE STATED				WYJ	2026.06.25				
X.X	±0.20	SIZE	A4	CHKD	DATE		MODEL	DHM40-DSPV-02-X	
X.XX	±0.15	REV	A						
X.XXX	±0.10	UNIT	mm	APPD	DATE		SHEET	1/3	
△	±2°	SCALE	2:1				PRINT DATE	2026.06.25	