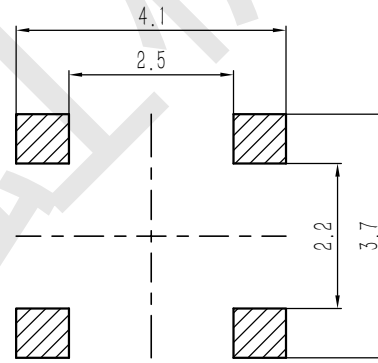
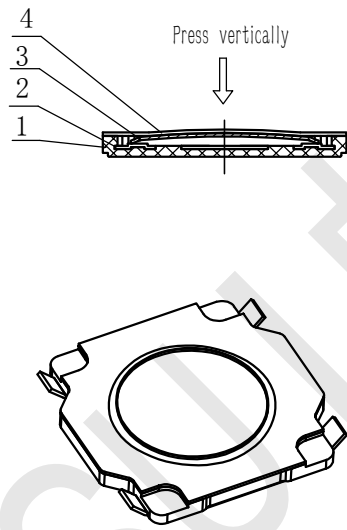
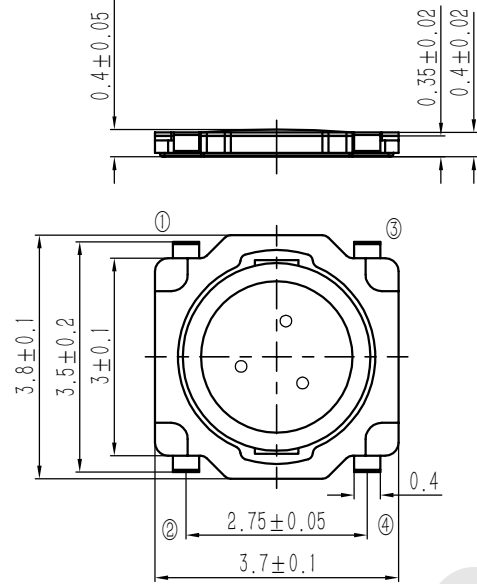
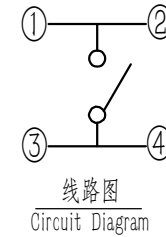


Version	ECM	Amendments	Modifier	Date Modified

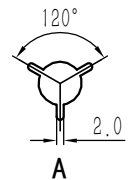
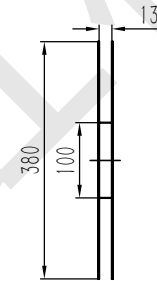
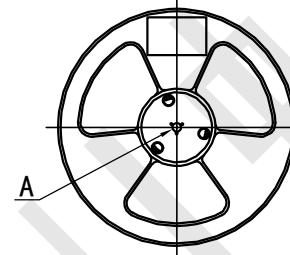
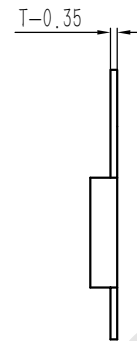
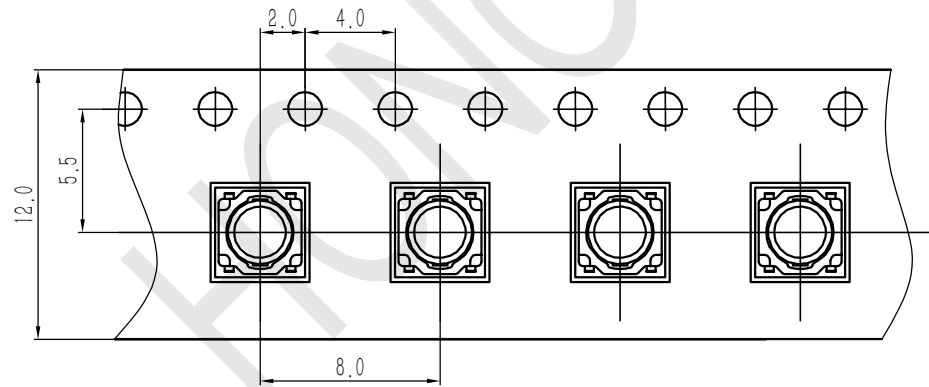


P.C.B 布局
Recommended PCB Layout



Remarks:

1. Rated current, Voltage: DC 12V 50mA
2. Contact resistance: $\leq 100m\Omega$
3. Insulation resistance: $\geq 100M\Omega$
4. The intensity of operations: $260\pm 50gf$
5. Life requirements: 100,000次
6. Withstand voltage: AC 250V 1分钟
7. All materials comply with RoHS standards



Remarks:

- 1, The number of tapes per volume is 10000 PCS;
- 2, Braiding process, can not be caused by carrying half crushed;
- 3, Pay attention to the direction of the tape, with a clockwise direction out of the carrier tape, with a hole in the top or right

NO.	PART NAME	MATERIAL	QTY	FINISHING	General Tolerance		DRAWN	郑杰铭	Product Name	Tact Switch
					X≤1	±0.05				
					1≤X≤5	±0.10	AFFIRM	徐丹丹	PART DESCRIPTION	3.7x3.8x0.35 260gf 带点弹片翘脚贴膜
					5≤X≤10	±0.15	AUDITING	杨书胜	Model Number	TS37AA35A25B001
					X>10	±0.25	DATE	2021.04.14	Rev	SHEET
					ANGLE	±3°			A1	1:1
					UNIT	mm				
4	Paster	Polyimide	1	Yellow						
3	Shrapnel	SUS	1	Ag Plating						
2	Terminal	Phosphor copper	4	Ag Plating						
1	Housing	LCP	1	Black						



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