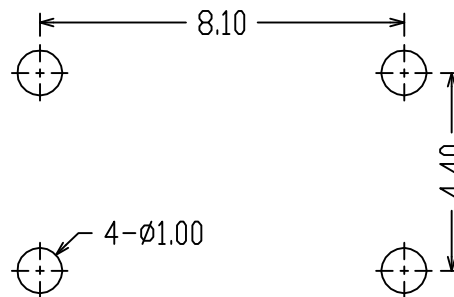
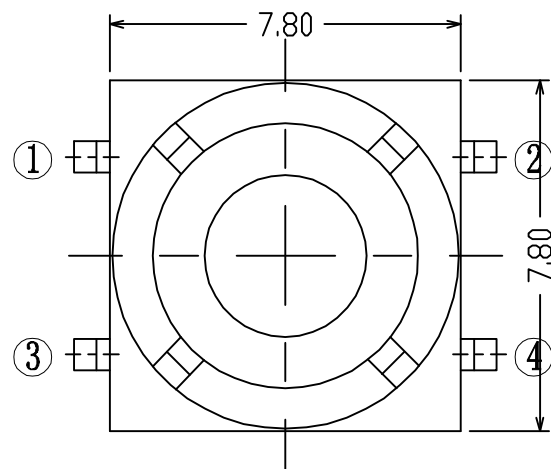
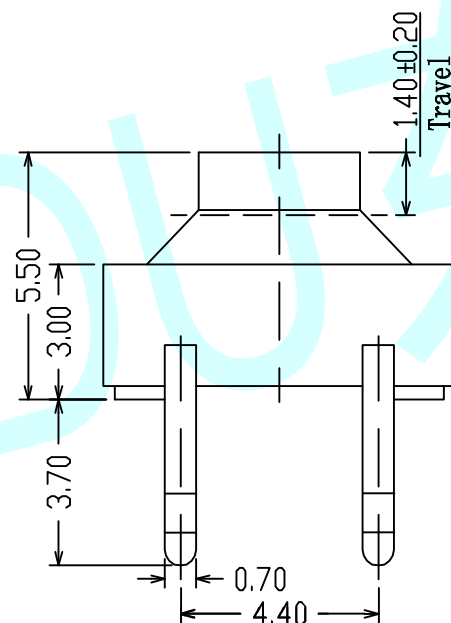
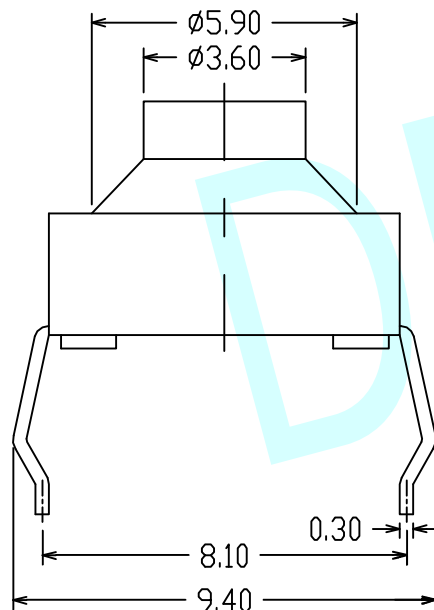
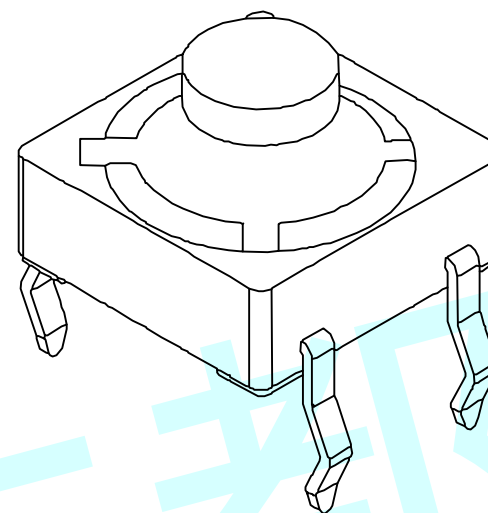


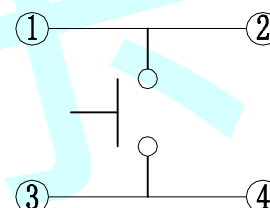
ROHS



PCB Layout (Pattern Side)



Travel



Circuit Diagram

The Mai Thchnology Performance:

1. Rate voltage. current: 50mA DC 12V
2. Contact resistance: $\leq 100m\Omega$
3. Travel: $1.40 \pm 0.20mm$
4. Insulated resistance: $\geq 100M\Omega$
5. Dielectric strength: $\geq 250V AC/1min$
6. Endurance: 100, 000 cycles

Stergth	100±30	130±30	160±30	250±30
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APPROVALS		DATE	http://www.dongdudz.com		 ® 东都电子 DONGDU ELECTRONICS		
DRAW:	ZRD	2017-12-6	TOLERANCE:		ANGLE:	±2° MODEL: TACT SWITCHES PART NO: DDU-1172 UNIT :mm SCALE:1:1 REV: A PAGE:1/1	
CHECKED:	***	****	30≥	±0.30			
			10~30	±0.20			
			5~10	±0.15			
APPOVALS:	***	****	≤5	±0.10			



MODEL:	TACT SWITCHES
PART NO:	DDU-1172
UNIT :mm	SCALE:1:1
REV:	A