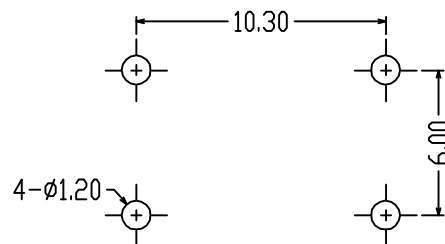
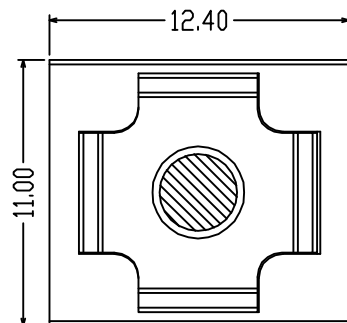
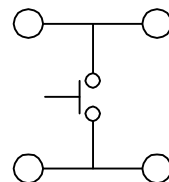
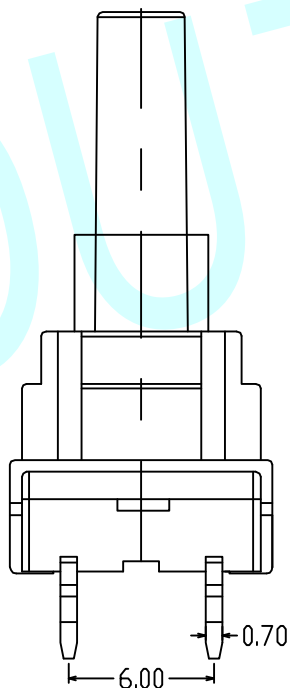
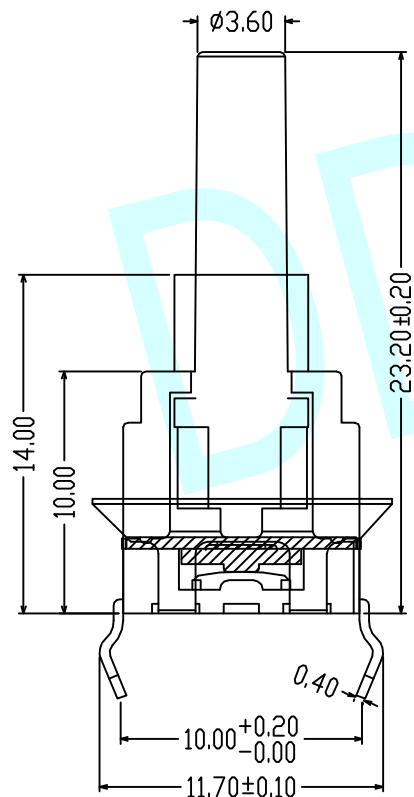
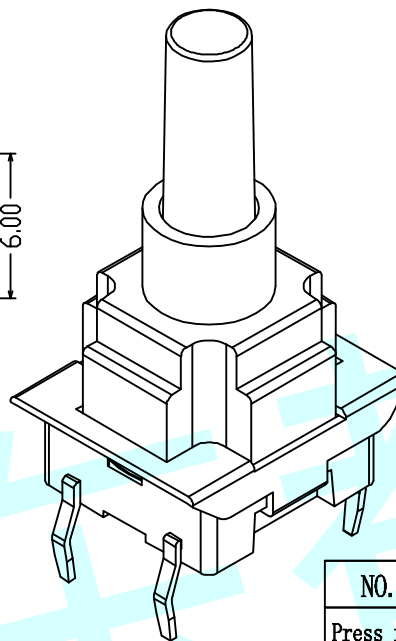


ROHS



PCB LAYOUT



Circuit Diagram

NO.	Technical requirement
Press force	300±40gf
Trip	0.35±0.10mm
Life	Electrical life: ≥100, 000 Cycles
Appearance	No major injection defects, no major scrap
Withstand voltage	25V/1min, No breakdown, No flashover
Circuit conversion	Use the electrical inspection ≤ 8V, 0.15A, and the circuit is in normal on-off state
Weldability	Tin stained area is more than 95% of the invasion area
Degree of protection	IP68 (put in 10cm boiling water for 4 hours, take out the water stains on the surface and measure the insulation resistance is greater than 100 megohm)
Solder heat resistance	260% P5 °C function action and circuit conversion are normal, appearance quality is intactmegohm)
Contact resistance	≤100mΩ
Insulation resistance	≥100MΩ

APPROVALS		DATE	http://www.dongdudz.com	
DRAW:	ZRD	2017-12-6	TOLERANCE:	ANGLE:
CHECKED:	***	****	30≥	±0.30
APPOVALS:	***	****	10~30	±0.20
			5~10	±0.15
			≤5	±0.10

MODEL:		TACT SWITCHES	
PART NO:		DDU-1136	
UNIT :mm		SCALE:1:1	
REV:		PAGE:1/1	



MODEL:		TACT SWITCHES	
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UNIT :mm		SCALE:1:1	
REV:		PAGE:1/1	