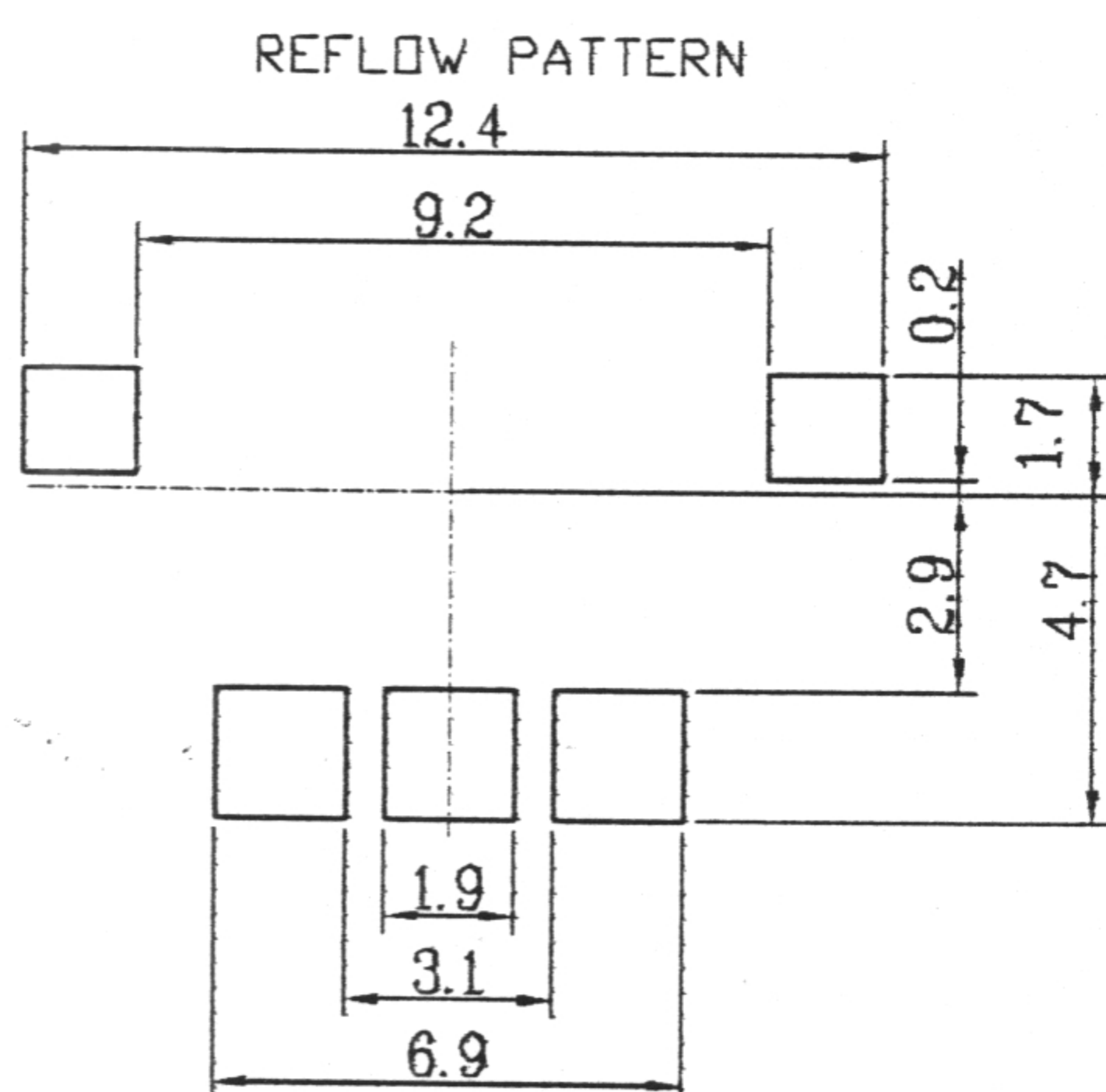
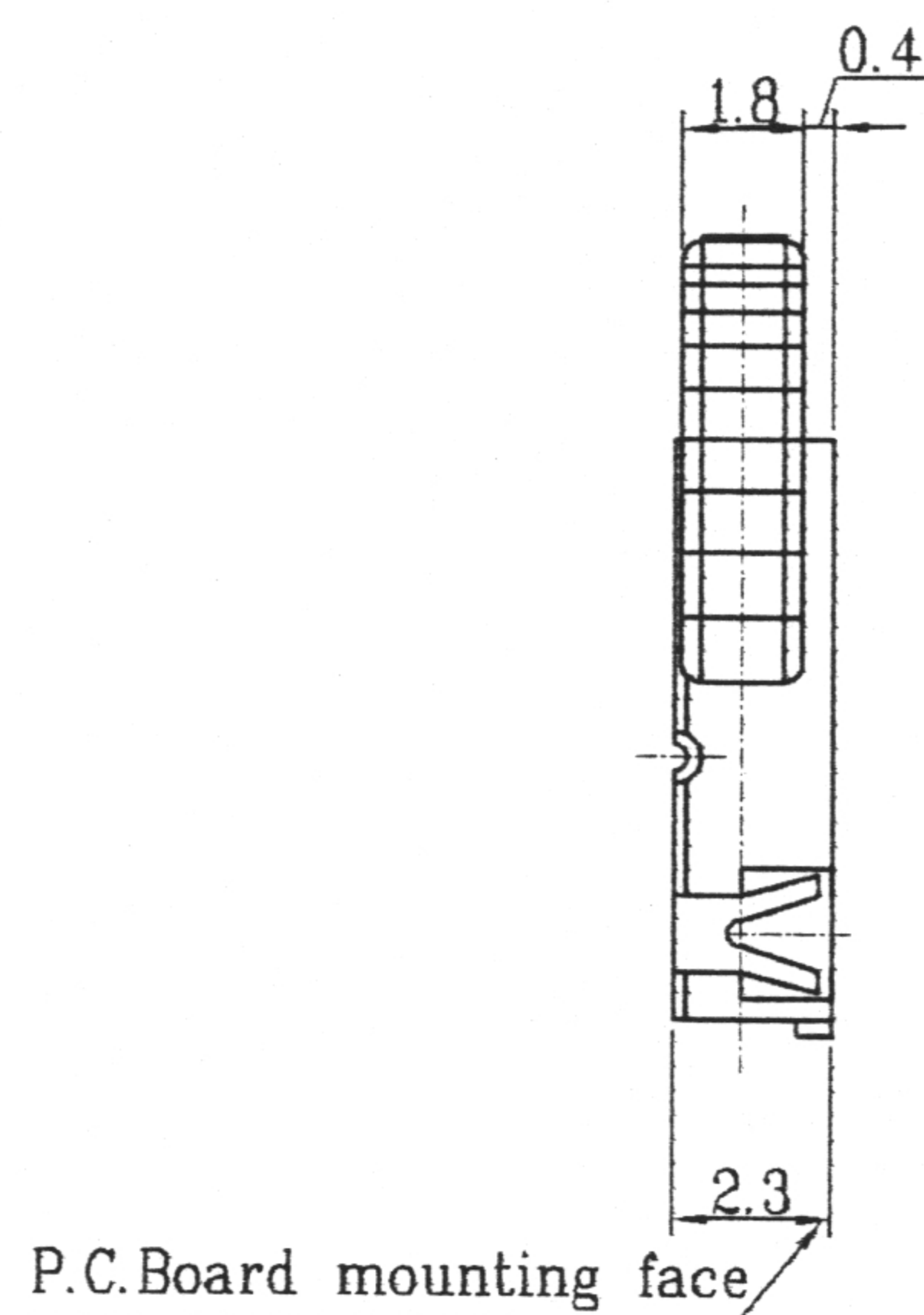
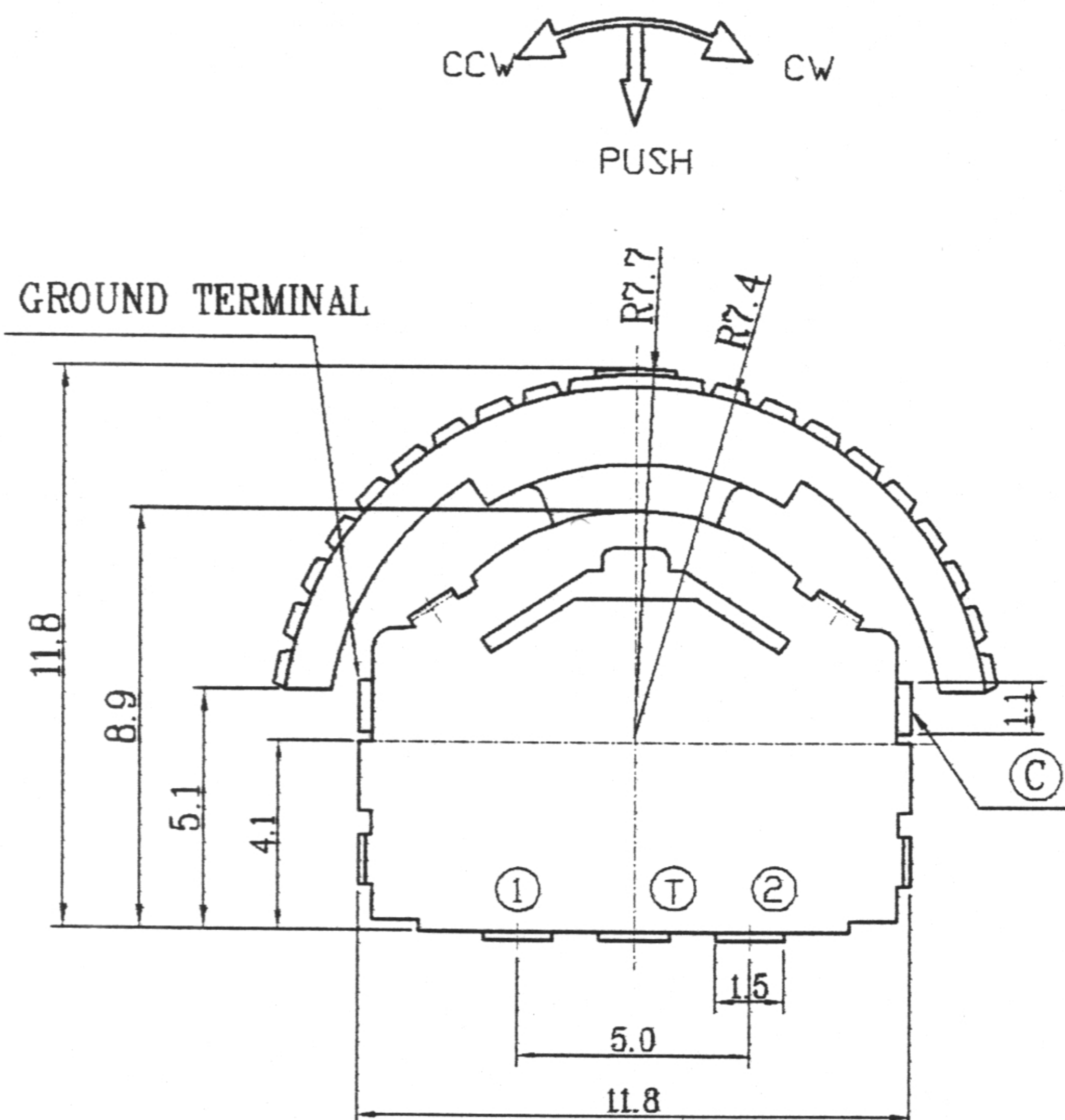




SPECIFICATION

- 1, OUTPUT VOLTAGE: 1V min at 5V DC 1mA
- 2, RATING MAX (RESISTIVE LOAB): DC 5V 10mA
- 3, INSULATION RESISTANCE: 100MWmin 100V DC
- 4, ROBUSTNESS OF ACTUATOR: 51gf for 1min
- 5, OPERATING LIFE: 100,000 CYCLES
- 6, SOLDER BATH METHOD: SOLDER TEMPERATURE: 260° C $\pm$ 5° C
IMMERSION TIME: 5 $\pm$ 1 SEC
- 7, SOLDERING IRON METHOD: BIT TEMPERATURE: 300° C $\pm$ 10° C
APPLICATION TIME OF SOLDERING IRON: 3 $\pm$ 1 S
- 8, DRY HEAT: 80 $\pm$ 2° C FOR 96H
- 9, DAMP HEAT: 40 $\pm$ 2° C 90 TO 95% RH for 96h

Thin type

Terminal	25°		0°		25°	
	<18°		<18°		<18°	
①						
②						
T						

CCW ← → CW

Tolerances Unless Otherwise Specified		TOMY INDUSTRIAL CO., LIMITED			
SCALE	UNIT	L < 10	± 0.3		
	mm	10 < L < 100	± 0.5		
Revision Notes		100 < L	± 0.8		
		Angular Dimension	$\pm 5^\circ$		
		DESIGNED	DRAWN	CHECKED	APPROVED
		EDDIE WONG	Alan	Andy yu	
		DRAWING NO. TTS-MD-02-002			
		DRAWING TITLE TTS SERIES			
		DRAWING NAME TTS-3DS LEVER SWITCH			