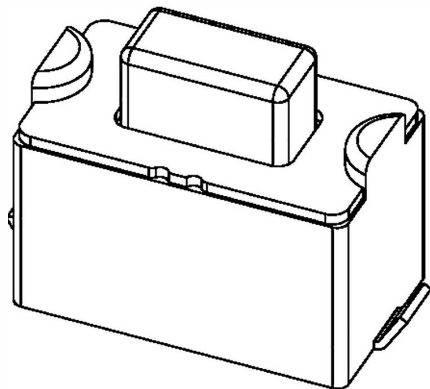
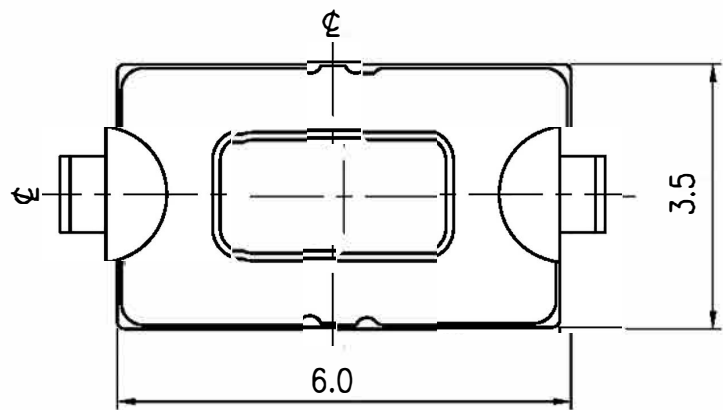
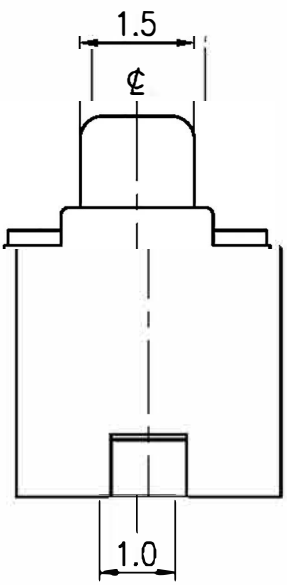
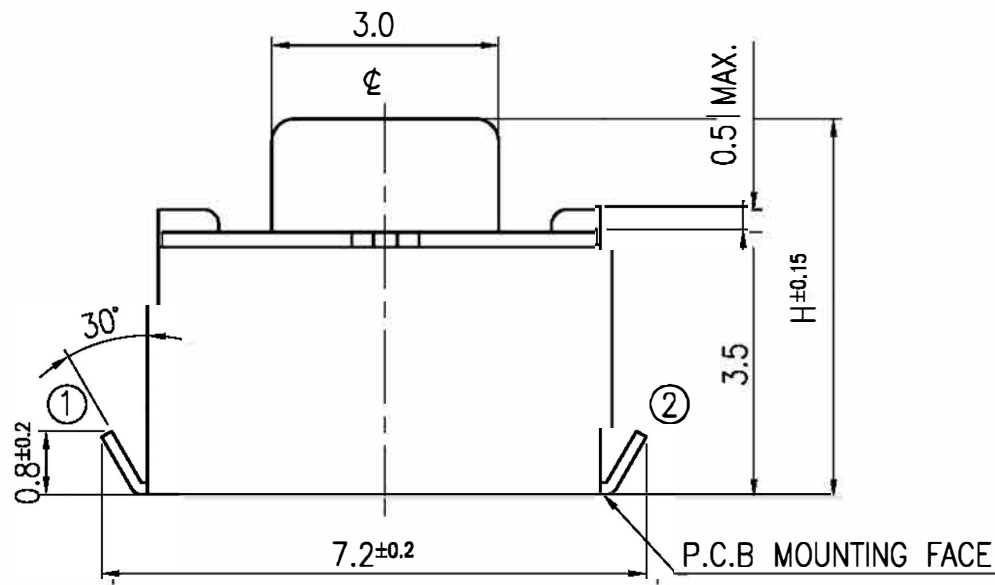


RoHS Compliant

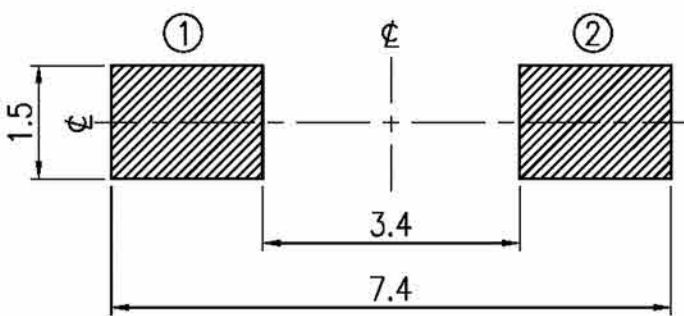
REVISIONS							
Rev	DESCRIPTION	DATE	DRAWER	Rev	DESCRIPTION	DATE	DRAWER
A	Initial Drawing	2010.03.04	Catherine Lee	C	Change the cover shape.	2012.08.03	Catherine Lee
B	Change the frame shape.	2011.10.17	Catherine Lee	D	Update dimensions.	2012.11.09	Catherine Lee
SPECIFICATIONS							
RATING		DC12V 50mA		TIMING			
CONTACT RESISTANCE		100mΩ MAX.		OPERATION (TORQUE)			
INSULATION RESISTANCE		DC500V - 100MΩ MIN.		STROKE (ANGLE)		0.25±0.1 mm	
WITHSTAND VOLTAGE		AC250V - 1 MINUTE		CONTACT RESISTANCE		1Ω MAX.	
REMARKS:				AFTER		CYCLES LIFE TEST)	



SCHEMATIC



P.C.B LAYOUT



MODEL NO.	OPERATING	H	LIFE
ETC003-CC1J-A160T	160±50gf	4.3	50,000
ETC003-CC1J-B160T		5.0	
ETC003-CC1J-A260T	260±70gf	4.3	30,000
ETC003-CC1J-B260T		5.0	
ETC003-CC1J-A360T	360±90gf	4.3	50,000
ETC003-CC1J-B360T		5.0	

TOLERANCES UNLESS OTHERWISE SPECIFIED ±0.1		SIGNATURES		DATE	MODEL
		DRAWER	Catherine Lee	2012.11.09	TITLE
		CHECKED			TACT SWITCH
		REVIEWED			NO.
		APPROVALS			SEE MODEL NO.

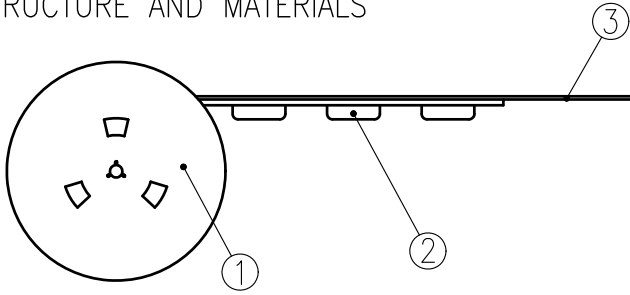
TAIWAN MISAKI ELECTRONICS CO., LTD.

Dennis Hung 2012.11.09

THE PACKING SPECIFICATIONS

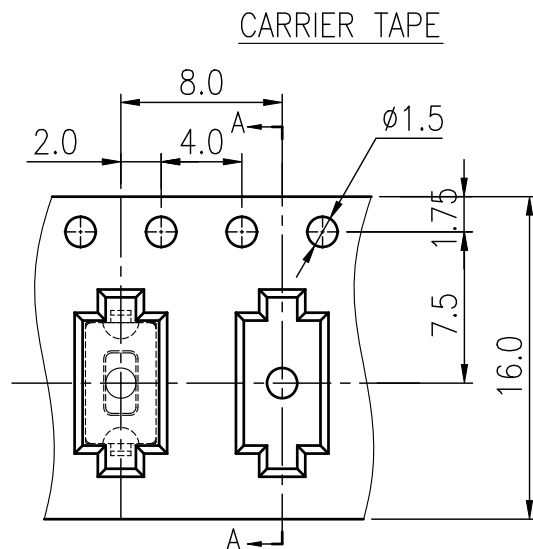
RoHS Compliant

1. STRUCTURE AND MATERIALS



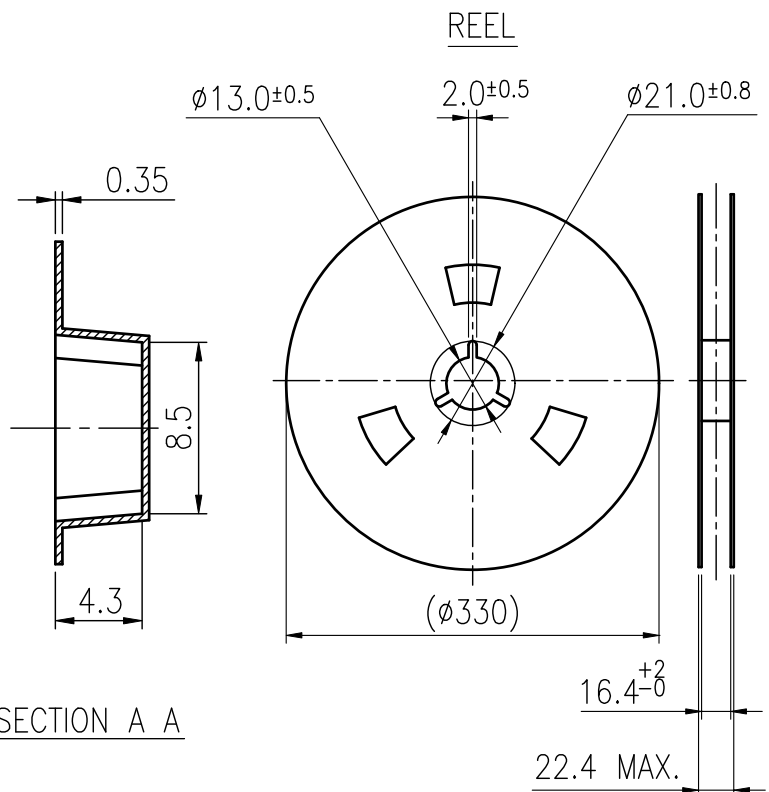
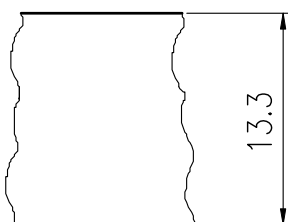
③	COVER TAPE	POLYESTER
②	CARRIER TAPE	POLYSTYRENE
①	REEL	POLYSTYRENE
NO.	PARTS NAME	MATERIALS

- PACKAGING QUANTITY : 1,800 PCS/REEL
- MORE THAN 10 EMPTY POCKETS SHOULD BE REMAINED AT BOTH ENDS OF THE CARRIER TAPE FOR EACH REEL.
- SHORTAGE LESS THAN 10 PCS A REEL IS ACCEPTABLE BUT MORE THAN 3 RUNNING POCKETS SHORTAGE IS NOT ALLOWED.
- STRIPPING STRENGTH OF COVER TAPE IS BETWEEN 10 gf TO 130 gf AND STRIPPING ANGLE SHOULD BE WITHIN $165^{\circ} \sim 180^{\circ}$.
- THE PRODUCT IN THE POCKET OF CARRIER TAPE SHOULD BE PLACED IN A SPECIFIED CORRECT POSITION.
- TAPE AND REEL PER EIA-481
- DIMENSIONS :



DRAWING DIRECTION

COVER TAPE



SECTION A A

				APPROVED BY	REVIEWED BY	CHECKED BY	DESIGNED BY	MODEL NO.
				Dennis Hung			Jane Shen	NTC003-C -A
							2018	PAGINATE.
								1/1
								SPEC NO.
SYM	DISCRIPTION	DATE	APPROVED					P-113

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