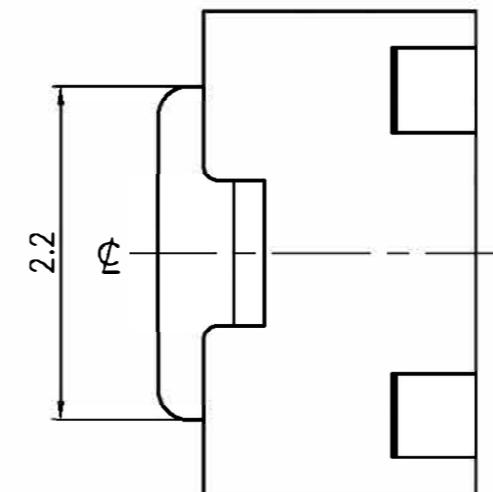
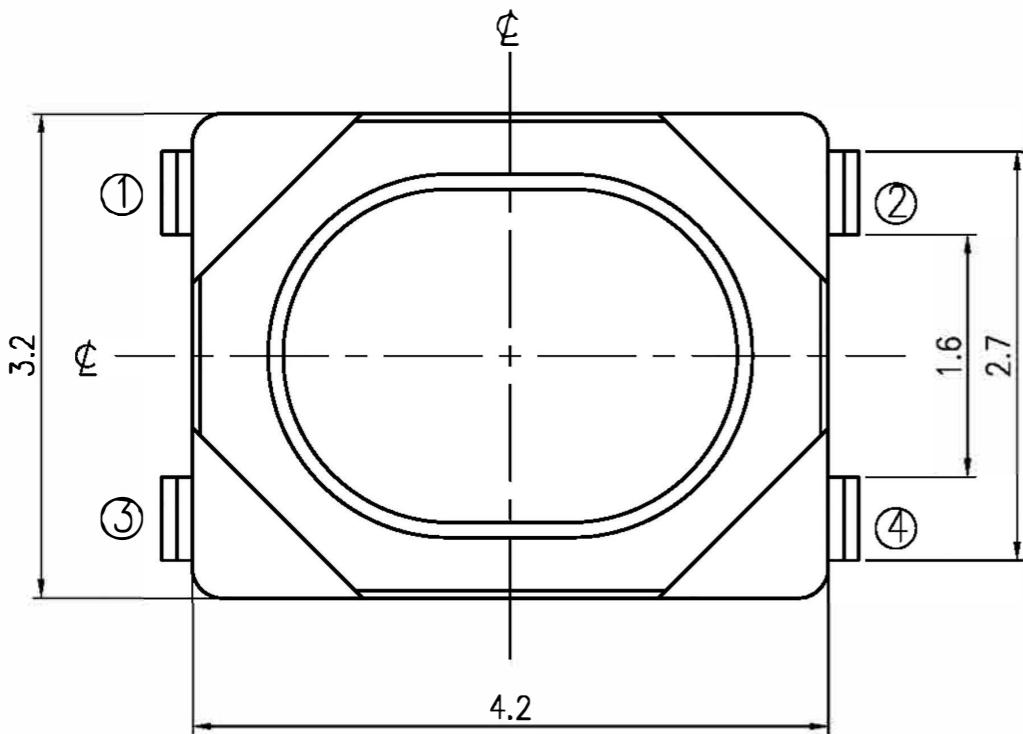


RoHS Compliant

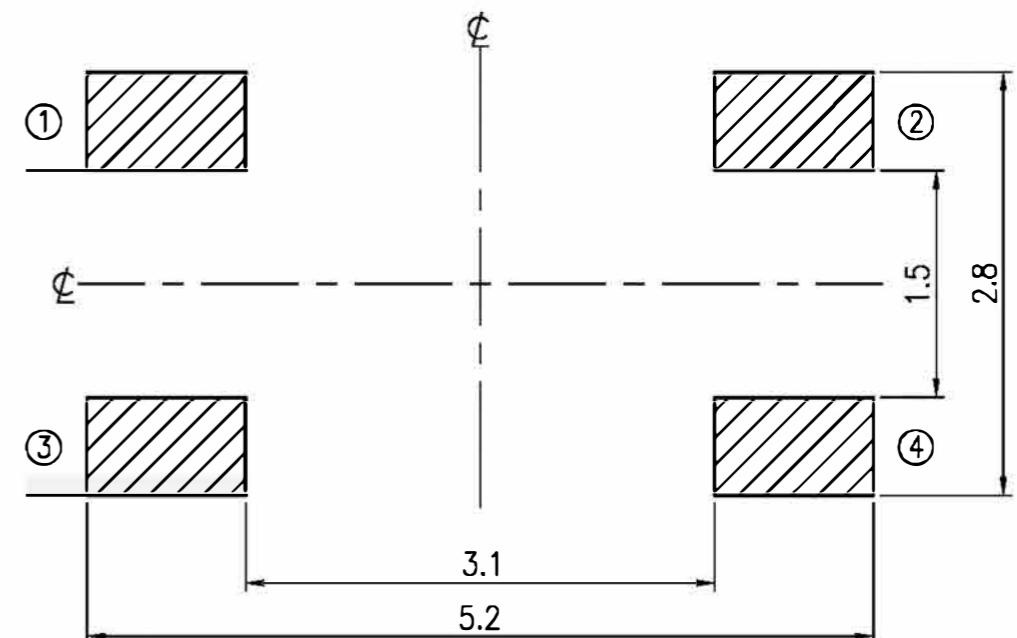
One Only

REVISIONS							
Rev	DESCRIPTION	DATE	DRAWER	Rev	DESCRIPTION	DATE	DRAWER
A	Initial Drawing	2016.11.03	Jane Shen	C			
B				D			
SPECIFICATIONS							
RATING	DC16V 50mA			TIMING			
CONTACT RESISTANCE	500mΩ MAX.			OPERATION (TORQUE)	500±100gf		
INSULATION RESISTANCE	DC500V - 100MΩ MIN.			STROKE (ANGLE)	0.2±0.1 mm		
WITHSTAND VOLTAGE	AC250V - 1 MINUTE.			CONTACT RESISTANCE	1Ω MAX.		
REMARKS:				(AFTER	200,000 CYCLES LIFE TEST)		

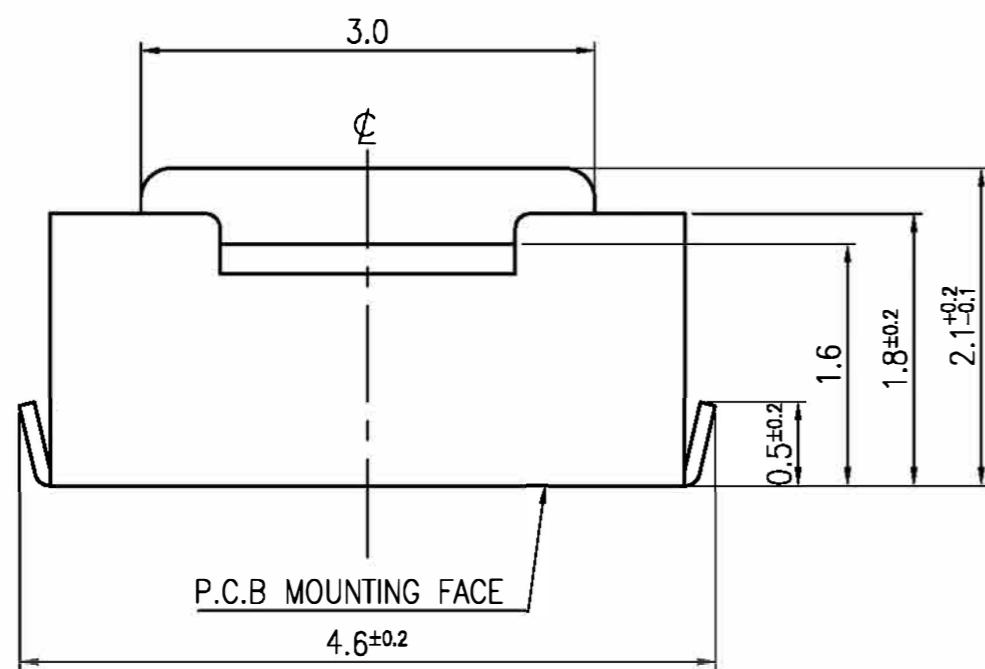


SCHEMATIC

RECOMMENDED P.C.B LAYOUT



HATCHED AREA SHOWS SOLDERING LAND



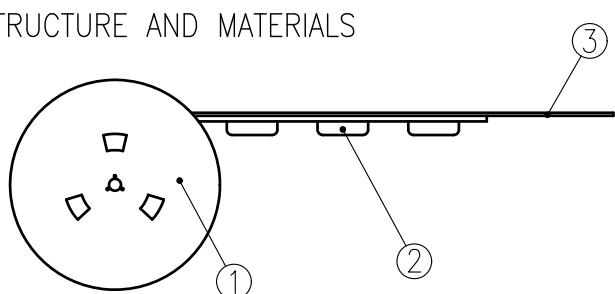
TOLERANCES UNLESS OTHERWISE SPECIFIED ±0.1			SIGNATURES		DATE	MODEL
			DRAWER	Jnae Shen		
			CHECKED		2016.11.03	TACT SWITCH
	UNIT mm	SCALE 20/1	REVIEWED			NO.
			APPROVALS			ETC013-AP1J-B500T

TAIWAN MISAKI ELECTRONICS CO., LTD.

## THE PACKING SPECIFICATIONS

## RoHS Compliant

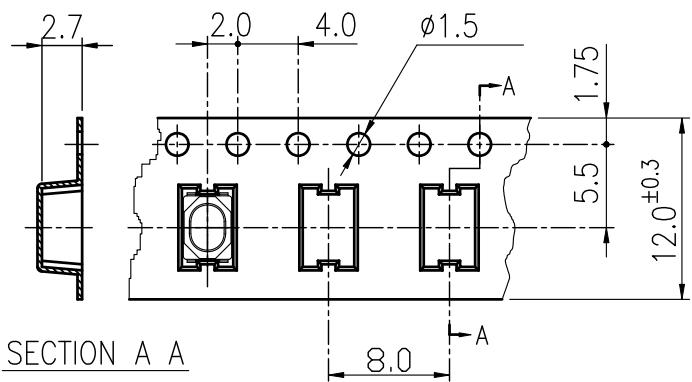
## 1. STRUCTURE AND MATERIALS



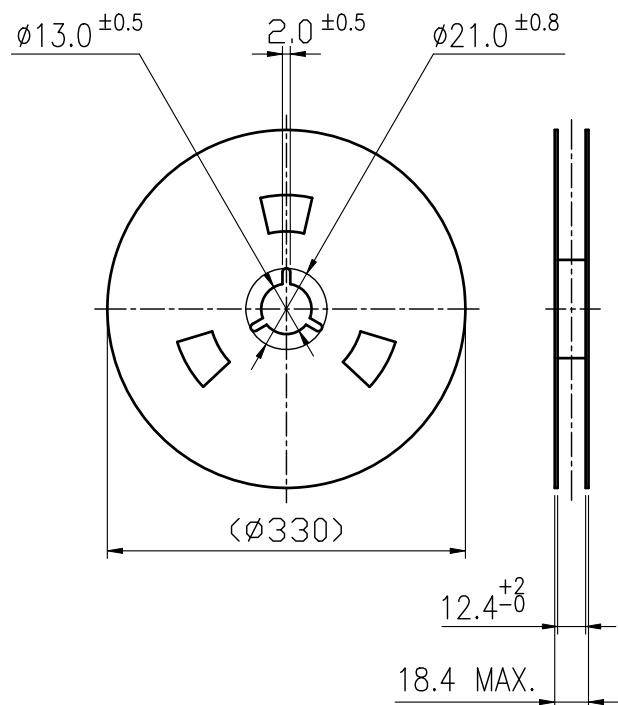
③	COVER TAPE	POLYESTER
②	CARRIER TAPE	POLYSTYRENE
①	REEL	POLYSTYRENE
NO.	PARTS NAME	MATERIALS

2. PACKAGING QUANTITY : 2,900 PCS/REEL
3. MORE THAN 10 EMPTY POCKETS SHOULD BE REMAINED AT BOTH ENDS OF THE CARRIER TAPE FOR EACH REEL.
4. SHORTAGE LESS THAN 10 PCS A REEL IS ACCEPTABLE BUT MORE THAN 3 RUNNING POCKETS SHORTAGE IS NOT ALLOWED.
5. STRIPPING STRENGTH OF COVER TAPE IS BETWEEN 10 gf TO 130 gf AND STRIPPING ANGLE SHOULD BE WITHIN 165° ~ 180°.
6. THE PRODUCT IN THE POCKET OF CARRIER TAPE SHOULD BE PLACED IN A SPECIFIED CORRECT POSITION.
7. TAPE AND REEL PER EIA-481.
8. DIMENSIONS :

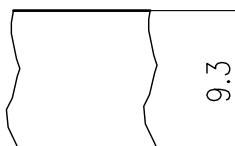
## CARRIER TAPE



REEL



## COVER TAPE



				APPROVED BY	REVIEWED BY	CHECKED BY	DESIGNED BY	MODEL NO.
							Jane Shen	NTC013-AP1J-B500TW
							2016.05.24	
							PAGINATE.	SPEC NO.
							1/1	P-433
SYM	DESCRIPTION	DATE	APPROVED	Dennis	Hung			