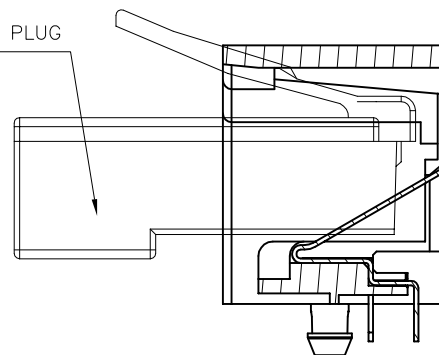
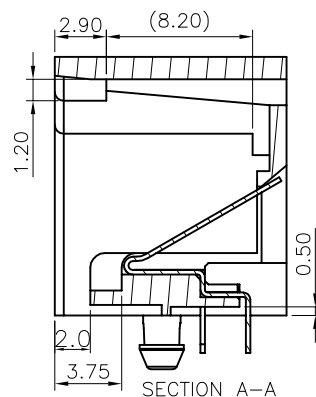
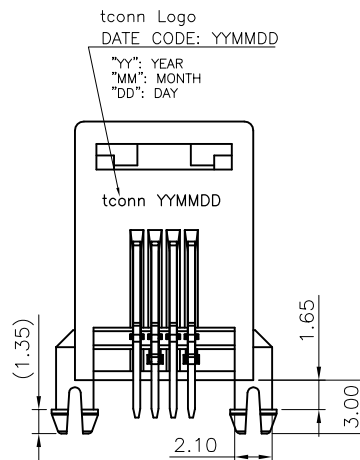
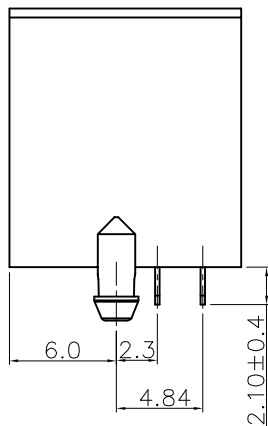
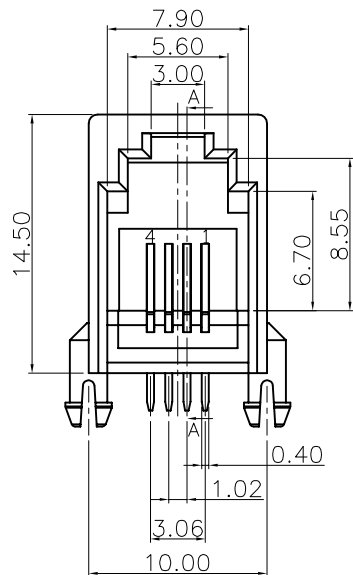
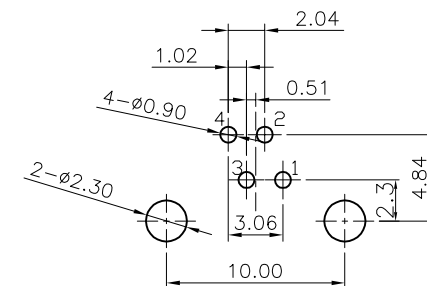


(3D VIEW)



Mating Drawing

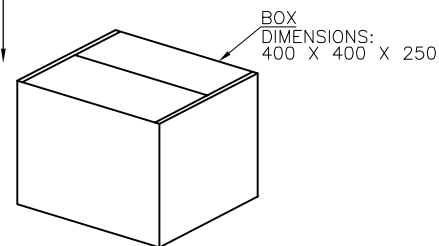
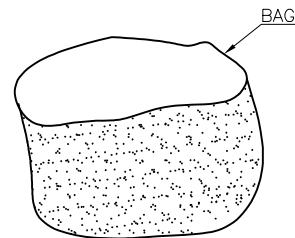
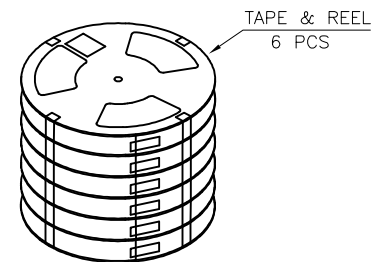
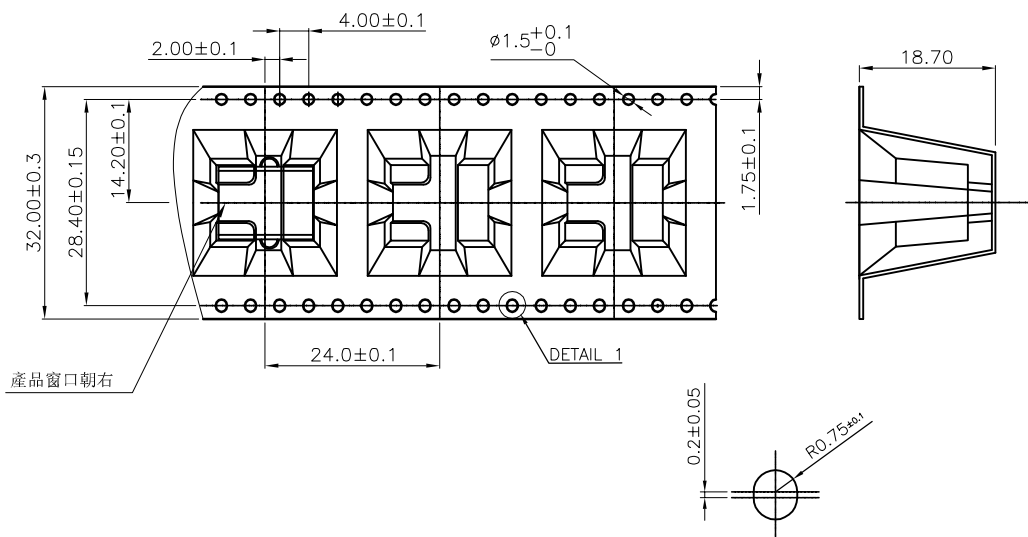
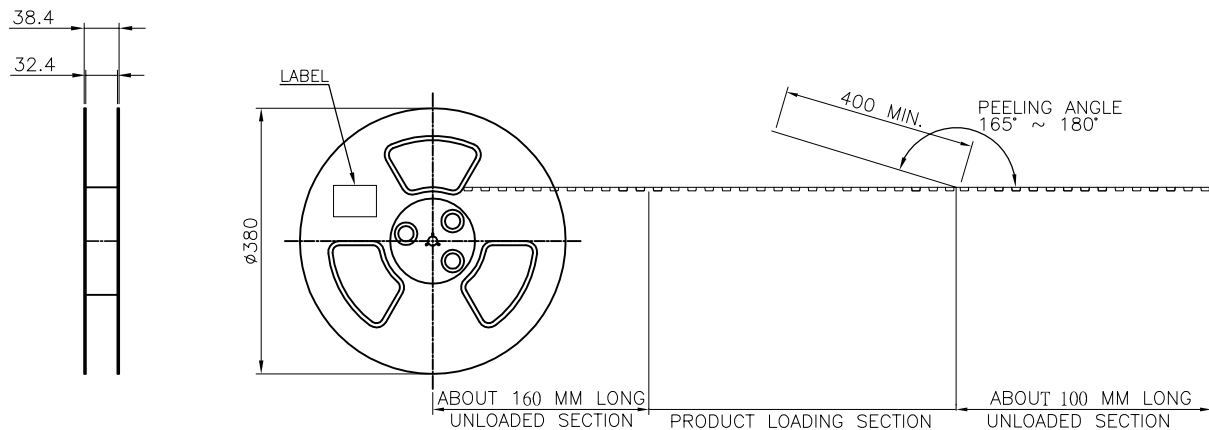


RECOMMENDED PCB LAYOUT
TOLERANCE: ±0.05
(TOP VIEW)

RoHS2+HF	0.762μm [30μ"]	23-01650-6A03-A
	0.381μm [15μ"]	23-01650-5A03-A
	0.254μm [10μ"]	23-01650-3A03-A
	0.152μm [6μ"]	23-01650-WA03-A
	0.127μm [5μ"]	23-01650-2A03-A
GP TYPE	MIN. GOLD THICKNESS	PART NUMBER
	G/F	23-01650-1A03-A

tconn precision

TOLERANCES UNLESS OTHERWISE SPECIFIED						TITLE		UNIT	
						RJ9 1X1 4P H=14.50mm,STD DIP TYPE,Without LED		mm	
						ORIGINAL DATA			
						09-23'17			
						DWN.			
						Xinye			
						CHK.			
						Jimmy			
						FINISH			
						SEE NOTES			
						APVD.			
						Kevin			
						DWG. NO.			
						C-23-0165X-W			
						SCALE			
						1 : 1			
						SIZE			
						A3			
						REV.			
						C			
						SHEET			
						1 OF 2			



NOTES:

1. MATERIAL:

BOX: FIBREBOARD, CORRUGATED, DOUBLE WALL.
COVER TAPE: PET, TRANSPARENT COLOR.
CARRIER TAPE: POLYSTYRENES, TRANSPARENT COLOR.
REEL: POLYSTYRENES, BLUE COLOR.
BAG: POLYETHYLENE.

2. PEELING STRENGTH: 0.1 ~ 1.3 N (10 ~ 130 GRAMS)
3. PEELING SPEED: 300 mm/min.
4. EACH BAG SHALL BE INCLUDED DESICCANT.

180	6	1080 PCS	--KG	--KG
PCS/ REEL	REEL/ BOX	QUANTITY	GROSS WEIGHT	NET WEIGHT

							TOLERANCES UNLESS OTHERWISE SPECIFIED		TITLE				UNIT
							X. ±0.50		RJ9 1X1 4P H=14.50mm, STD DIP TYPE, Without LED				mm
							X.X ±0.30		ORIGINAL DATA				
							X.XX ±0.20		09-23'17				
							X.XXX ±0.15		DWN.				
							ANGEL ±3°		Xinye				
							MATERIAL		CHK.				
							SEE NOTES		Jimmy				
							FINISH		APVD.				
							SEE NOTES		Kevin				
									PART NO.				
									SEE TABE				
									SCALE				
									1 : 1				
									SIZE				
									A3				
									REV.				
									C				
									DWG. NO.				
									C-23-0165X-W				
									SHEET				
									2 OF 2				