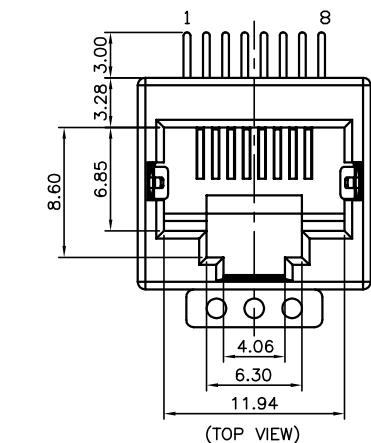


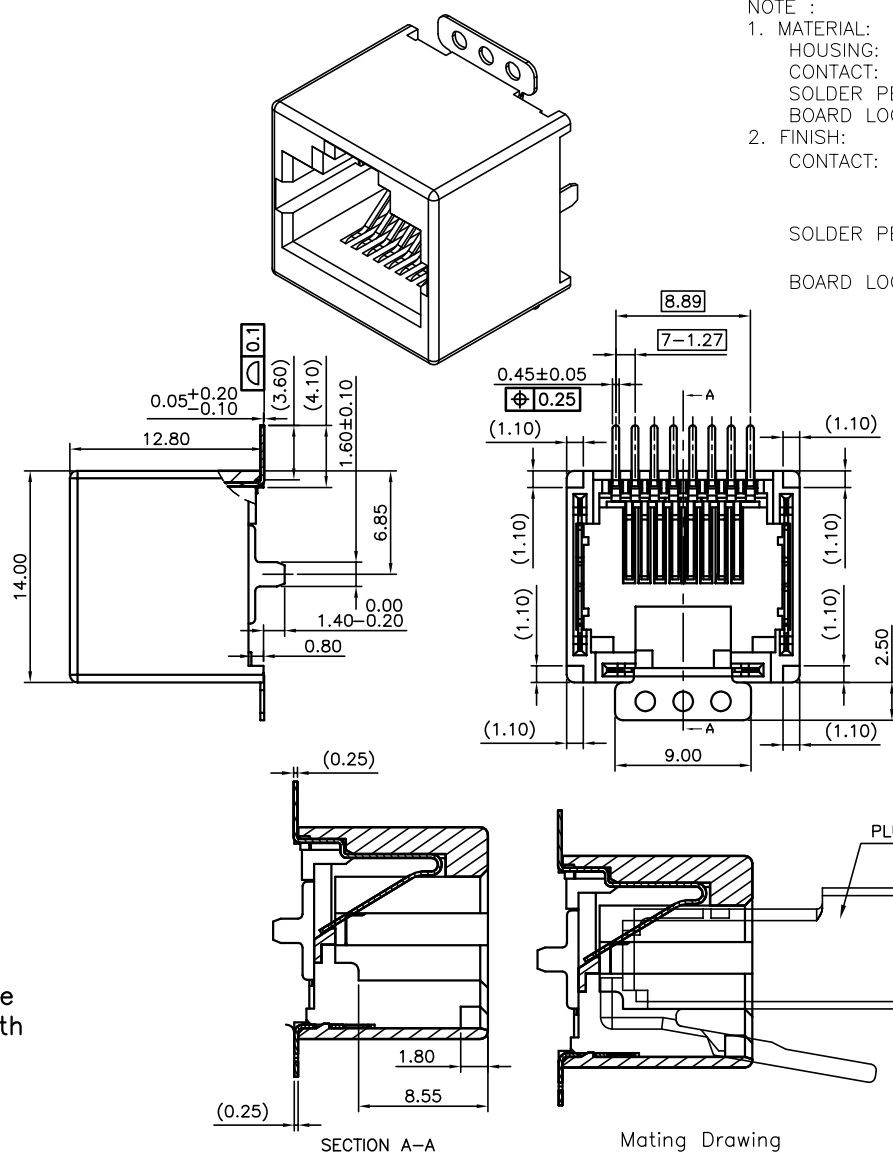


*3. WISTRON 2 FACTORY.
DATE CODE CODING RULE:
YYMMDD
For Production Date
For Production Month
For Production Year

*4. WISTRON OTHER FACTORY.
DATE CODE CODING RULE:
YYMMDDXX

The diagram shows the date code YYMMDDXX broken down as follows:
- The first two digits (YY) are for Production Year.
- The next two digits (MM) are for Production Month.
- The next two digits (DD) are for Production Day.
- The last two digits (XX) are for Production Line.

YY	MM	DD	XX	
				shift
				production line
			For Production Day	
			For Production Week	
			For Production Year	

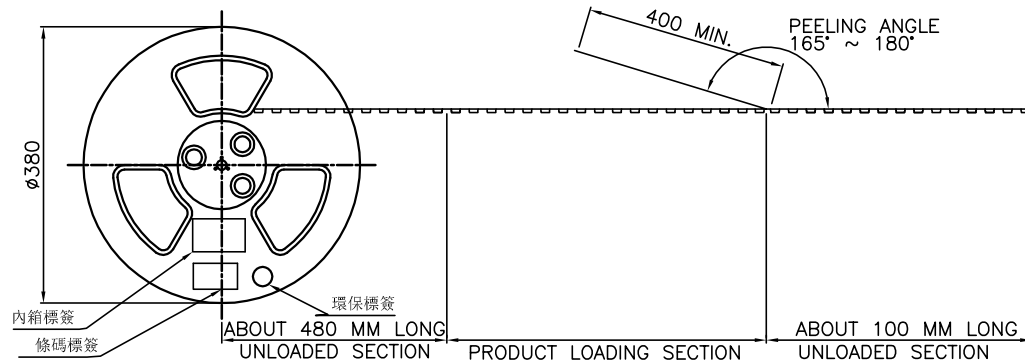
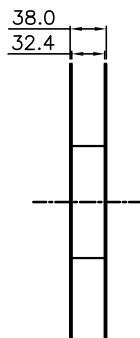


NOTE :

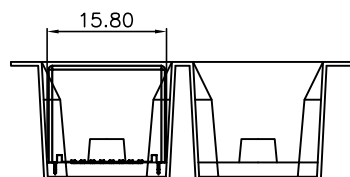
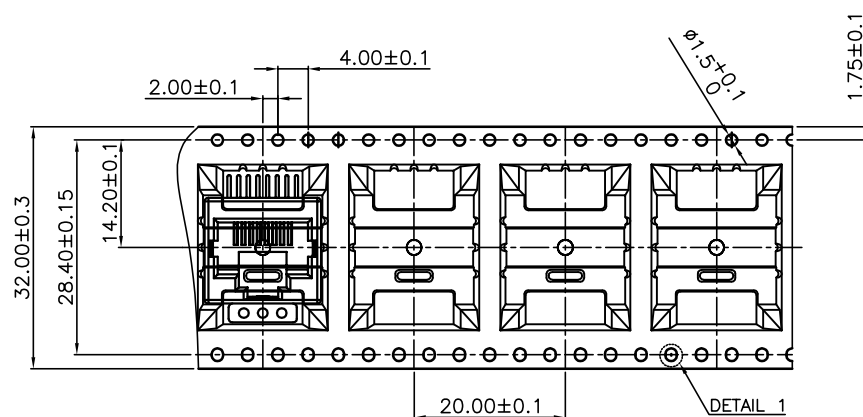
1. MATERIAL:
HOUSING: LCP,UL94V-0,COLOR BLACK.
CONTACT: PHOSPHOR BRONZE.
SOLDER PEG: STEEL ALLOY
BOARD LOCK:STEEL ALLOY
2. FINISH:
CONTACT: GOLD PLATED (SEE TABLE) ON CONTACT AREA,
2.54μm [100μ"] MIN. MATTE-TIN ON SOLDER TAIL,
UNDERPLATED 1.27μm [50μ"] MIN. NICKEL.
SOLDER PEG: 2.54μm [100μ"] MIN. MATTE TIN PLATING OVER ALL.
1.27μm [50μ"] MIN. NICKEL UNDER PLATED OVER ALL.
BOARD LOCK: 2.54μm [100μ"] MIN. MATTE TIN PLATING OVER ALL.
1.27μm [50μ"] MIN. NICKEL UNDER PLATED OVER ALL.

RoHS2+HF	50u"	23-01380-KA03-0
	30u"	23-01380-6A03-0
GP TYPE	MIN. GOLD THICKNESS	PART NUMBER

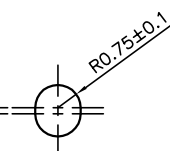
							TOLERANCES UNLESS OTHERWISE SPECIFIED	TITLE		THICKNESS		UNIT	
							X. ±0.50 X.X ±0.30 X.XX ±0.20 X.XXX ±0.15 ANGEL ±3°	RJ45 1X1 8P H=12.80mm,V/T SMT TYPE, Without LED				mm	
								ORIGINAL DATA					
								08-26'15					
								DWN.	XINYE	PART NO.	SCALE	SIZE	REV.
B	ADD PLATING P/N	N1801047	XINYE			01-31'18	MATERIAL			SEE TABLE	1 : 1	A3	B
							SEE NOTE	CHK.	Jimmy				
A	FIRST RELEASED	N1609493	XINYE	Jimmy	Kevin	09-26'16	FINISH	APVD.	Kevin	DWG. NO.		SHEET	1 OF 2
REV.	DESCRIPTION	ECN NO.	DWN.	CHK.	APVD.	DATE	SEE NOTE			C-23-0138X			



USER DIRECTION OF UNREELING



DETAIL 1
4:1



NOTE:

1. MATERIAL:

BOX: FIBREBOARD, CORRUGATED, DOUBLE WALL.

TAPE: POLYSTYRENES, BLACK COLOR.

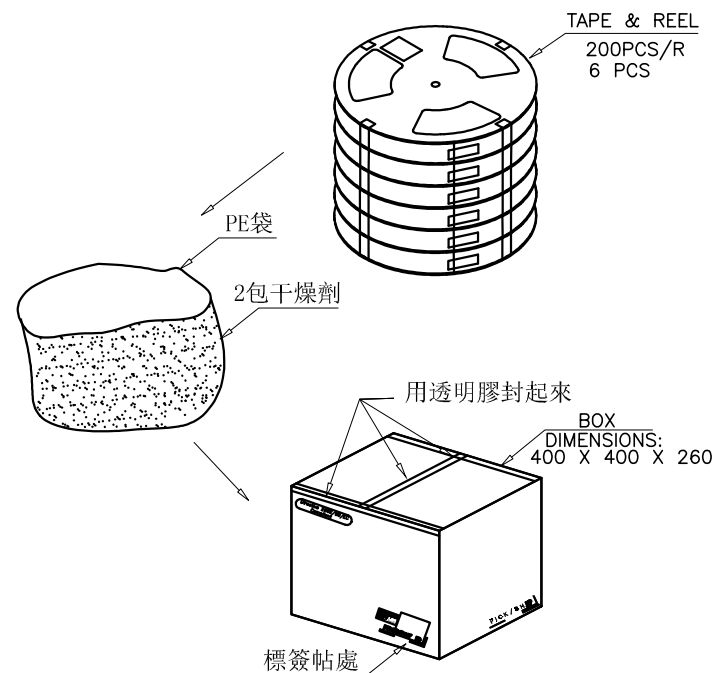
REEL: POLYSTYRENES, BLUE COLOR.

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.



200	6	1200 PCS	--KG	--KG
PCS/REEL	REELS/CARTON	QUANTITY	GROSS WEIGHT	NET WEIGHT

						TOLERANCES UNLESS OTHERWISE SPECIFIED		TITLE		UNIT
						X. ±0.50		RJ45 1X1 8P H=12.80mm,V/T SMT TYPE, Without LED		mm
						X.X ±0.30		ORIGINAL DATA		
						X.XX ±0.20		08-26'15		
						X.XXX ±0.15		DWN.		
						ANGEL ±3°		XINYE		
						MATERIAL		CHK.		
						SEE NOTE		Jimmy		
						FINISH		APVD.		
						SEE NOTE		Kevin		
B	ADD PLATING P/N	N1801047	XINYE		01-31'18			PART NO.		
A	FIRST RELEASED	N1609493	XINYE	Jimmy	Kevin	09-26'16		SEE TABLE		
REV.	DESCRIPTION	ECN NO.	DWN.	CHK.	APVD.	DATE			DWG. NO.	
									C-23-0138X	
								SCALE		
								1 : 1		
								SIZE		
								A3		
								REV.		
								B		
								SHEET		
								2 OF 2		