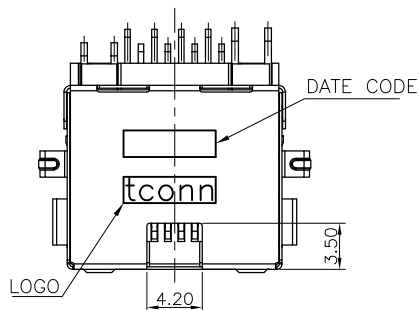
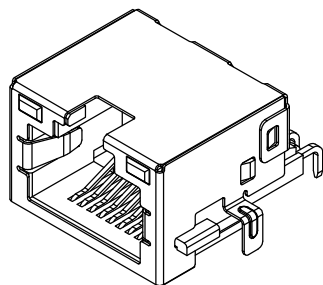
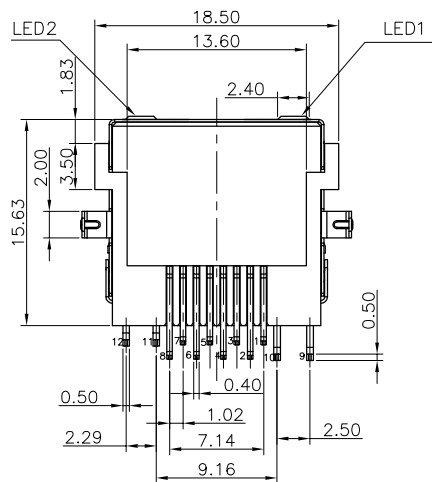
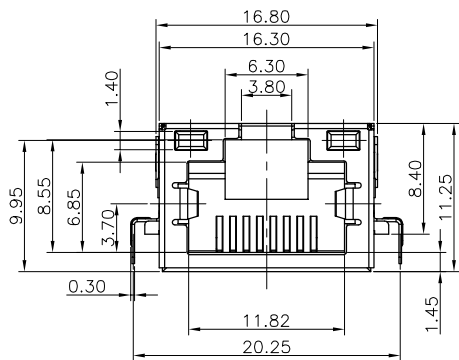




(TOP VIEW)



NOTE:

1. MATERIAL:

HOUSING: LCP WITH 30% GF, UL 94V-0, BLACK COLOR

KEY: PA4T WITH 30% GF, UL 94V-0, BLACK COLOR.

COVER: LCP WITH 30% GF, UL 94V-0, BLACK COLOR

CONTACTS: PHOSPHOR BRONZE.

SHELL: BRASS.

LED LEADS: COLD ROLLED STEEL SHEET.

2. FINISH:

CONTACTS: GOLD PLATED (SEE TABLE) ON CONTACT AREA,

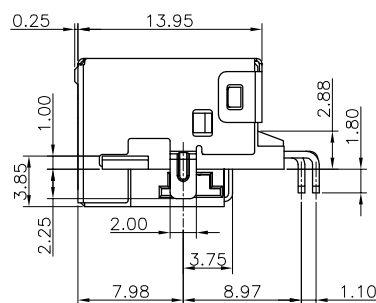
2.032 μ m [80 μ "] MIN. MATTE-TIN ON SOLDER TAIL,

UNDERPLATED 1.27 μ m [50 μ "] MIN. NICKEL.

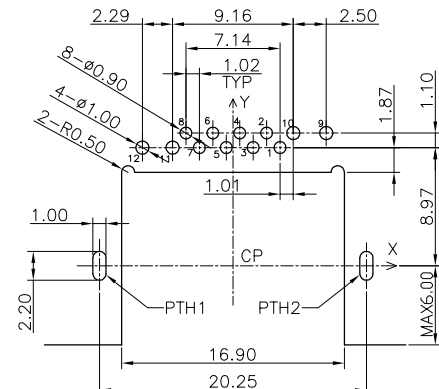
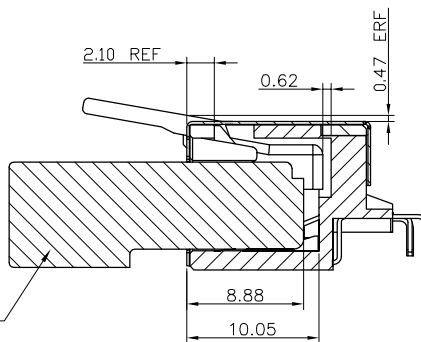
SHELL: 1.27 μ m [50 μ "] MIN. NICKEL PLATED.

LED LEADS: 1.27 μ m [50 μ "] MIN. SILVER OVER 0.127 μ m [5 μ "] MIN. NICKEL, WITH

0.508 μ m [20 μ "] MIN. COPPER UNDERPLATED ALL OVER.



PLUG

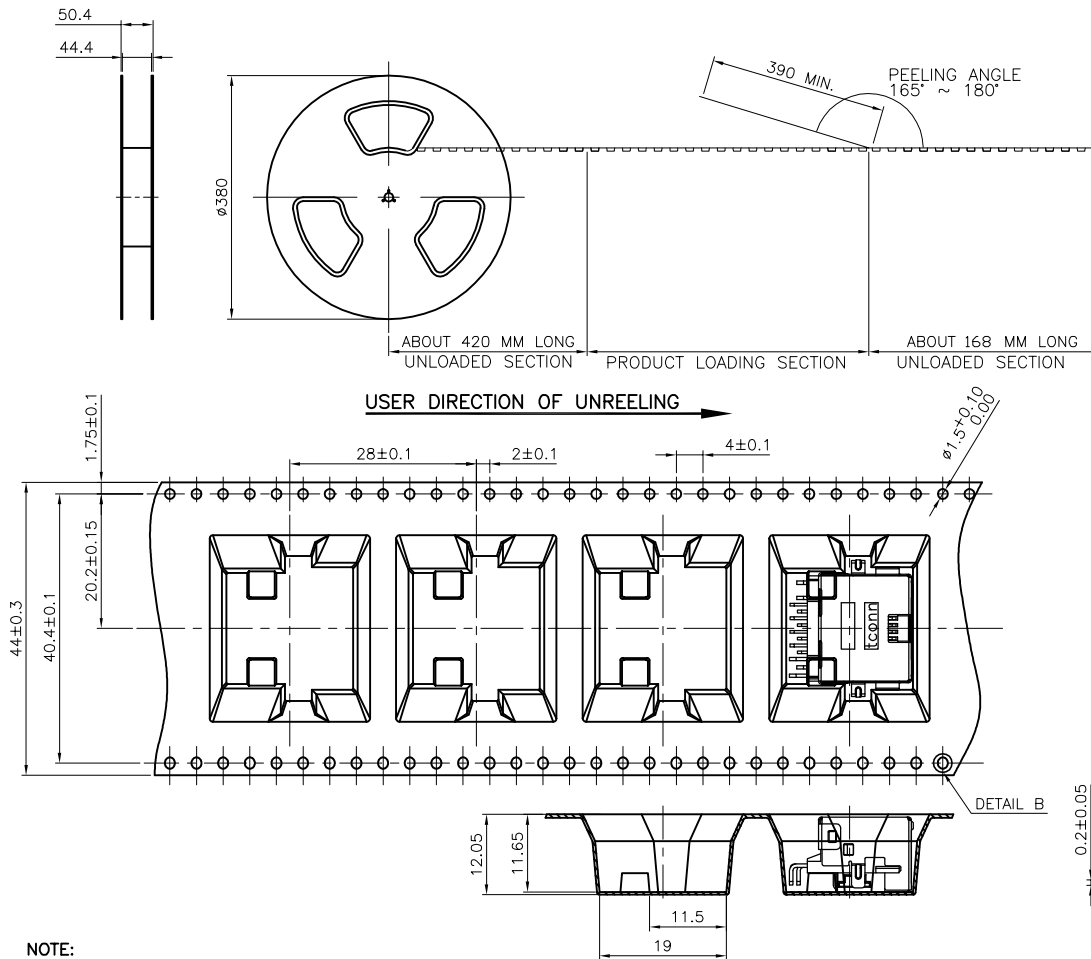


RECOMMENDED P.C.B. LAYOUT(TOP VIEW)
PCB TOLERANCES ± 0.05

LED1: LAYOUT			LED2: LAYOUT			tconn P/N
NODE	COLOR	NOTE	NODE	COLOR	NOTE	
10(-) 9(+)	GREEN	10↔9	12(-) 11(+)	WHITE	12↔11	23-00590-*A03-0
10(-) 9(+)	GREEN	10↔9	12(-) 11(+)	GREEN	12↔11	23-00591-*A03-0

RoHS2+HF	GREEN	GREEN	30u"	23-00591-6A03-0
			15u"	23-00591-5A03-0
			10u"	23-00591-3A03-0
	GREEN	WHITE	5u"	23-00591-2A03-0
			G/F	23-00591-1A03-0
			G/F	23-00590-1A03-0
GP TYPE	LED1	LED2	MIN. GOLD THICKNESS	PART NUMBER

						TOLERANCES UNLESS OTHERWISE SPECIFIED	TITLE RJ45 1X1 8P H=8.4mm, STD DIP TYPE, White/Green LED				UNIT mm
						X. ± 0.50 X.X ± 0.30 X.XX ± 0.20 X.XXX ± 0.15 ANGEL $\pm 3^\circ$	ORIGINAL DATA 01-24'13				
C	增加電鍍規格	N1801016	Xinye		01-10'18	MATERIAL SEE NOTE	tconn precision				
B	新增燈號左Green右Green規格	N1708343	Huan_P	Jimmy	Kevin						
A	FIRST RELEASED	N1301060	Xinling	Jimmy	Kevin	01-24'13	PART NO. SEE TABLE				SCALE 1:1
REV.	DESCRIPTION	ECN NO.	DWN.	CHK.	APVD.	DATE	DWG. NO. C-23-0059X-W				SHEET 1 OF 2



NOTE:

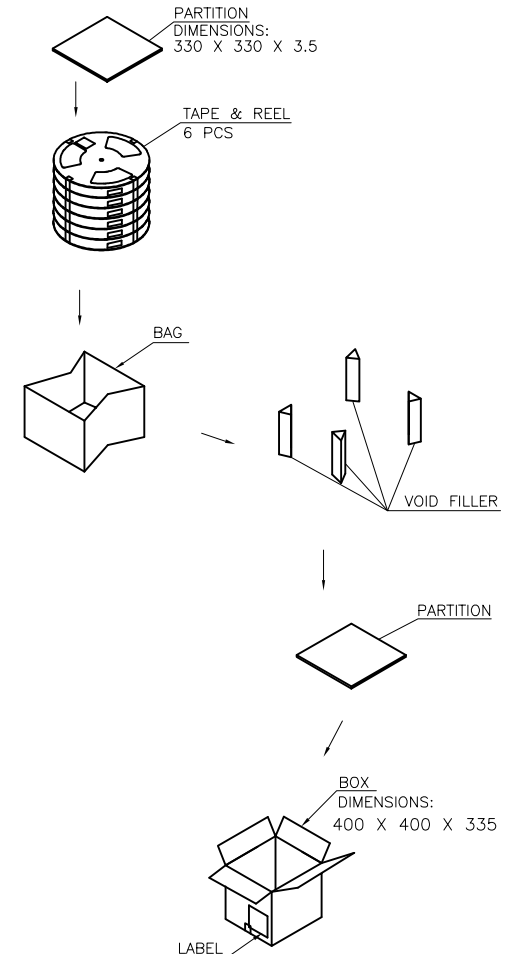
1. MATERIAL:

BOX: FIBREBOARD, CORRUGATED, DOUBLE WALL.
TAPE: POLYSTYRENES, HEAT-RESISTANT TEMPERATURE: 120°C, BLACK COLOR.
REEL: POLYSTYRENES, HEAT-RESISTANT TEMPERATURE: 70°C, BLUE COLOR.
BAG: POLYETHYLENE, HEAT-RESISTANT TEMPERATURE: 100°C.

2. PEELING STRENGTH: 0.1 ~ 1.3 N (10 ~ 130 GRAMS)

3. PEELING SPEED: 300 mm/min.

4. EACH BAG SHALL BE INCLUDED DESICCANT.



TOLERANCES UNLESS OTHERWISE SPECIFIED						TITLE				UNIT
						RJ45 1X1 8P H=8.4mm, STD DIP TYPE, White/Green LED				mm
						ORIGINAL DATA				
						01-24'13				
						DWN.				
						Xinling				
						CHK.				
						Jimmy				
						APVD.				
						Kevin				
						PART NO.				
						SEE TABLE				
						SCALE				
						1:1				
						SIZE				
						A3				
						REV.				
						C				
						DWG. NO.				
						C-23-0059X-W				
						SHEET				
						2 OF 2				

REV.	DESCRIPTION	ECN NO.	DWN.	CHK.	APVD.	DATE
C	增加電鍍規格	N1801016	Xinye			01-10'18
B	新增燈號左Green右Green規格	N1708343	Huan_P	Jimmy	Kevin	08-10'17
A	FIRST RELEASED	N1301060	Xinling	Jimmy	Kevin	01-24'13