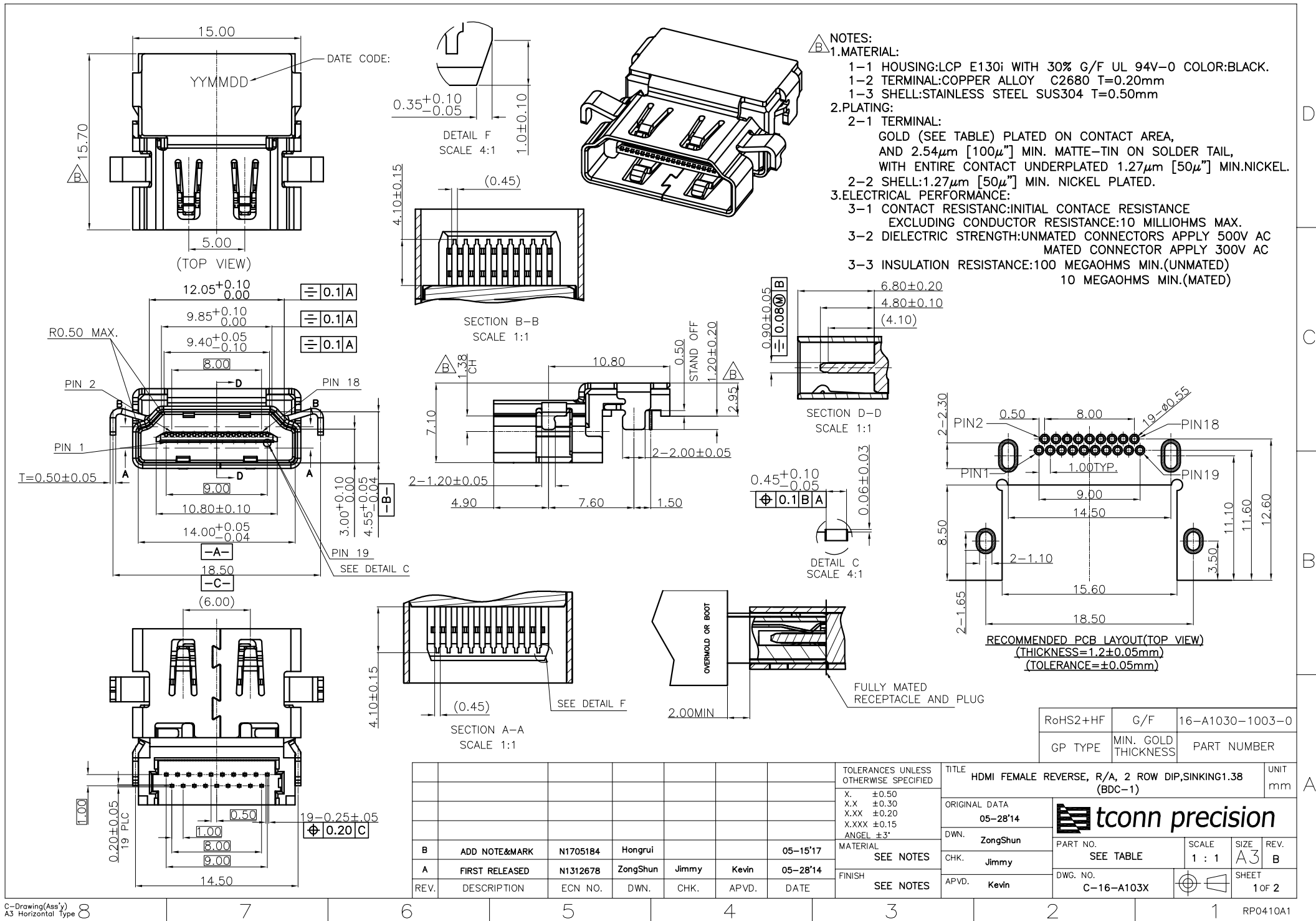
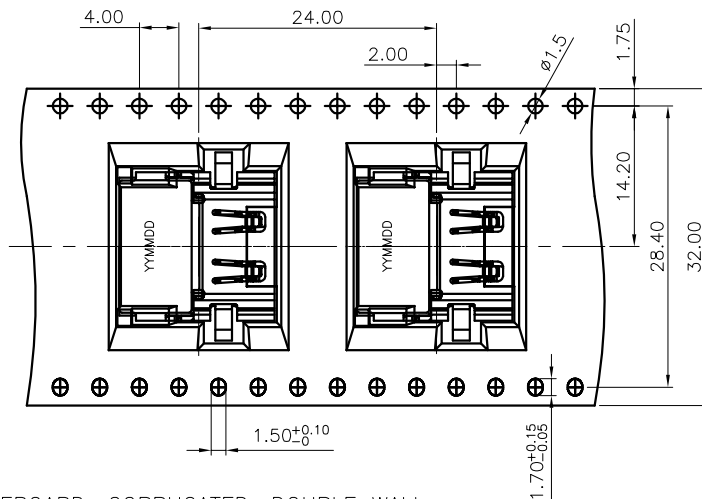
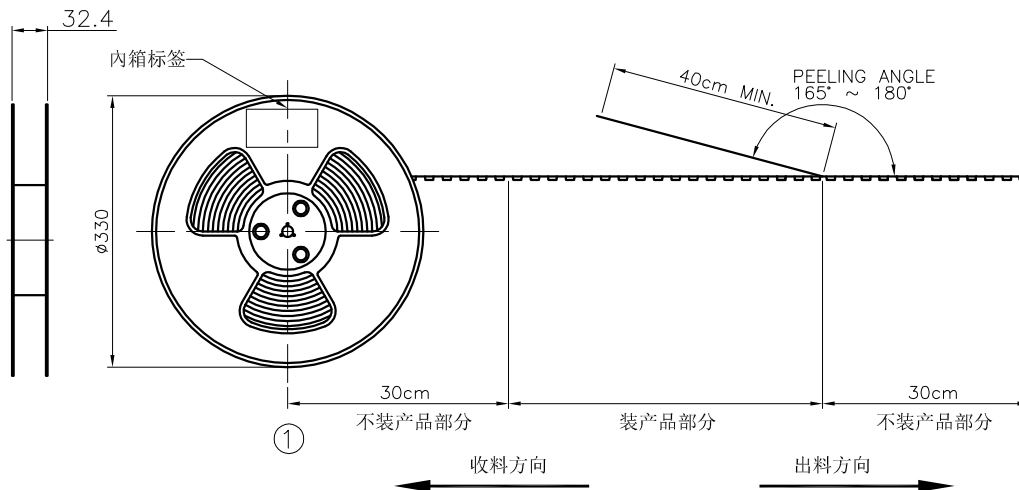




- NOTES:
- 1.MATERIAL:
- 1-1 HOUSING:LCP E130i WITH 30% G/F UL 94V-0 COLOR:BLACK.
 - 1-2 TERMINAL:COPPER ALLOY C2680 T=0.20mm
 - 1-3 SHELL:STAINLESS STEEL SUS304 T=0.50mm
- 2.PLATING:
- 2-1 TERMINAL:
GOLD (SEE TABLE) PLATED ON CONTACT AREA,
AND 2.54μm [100μ"] MIN. MATTE-TIN ON SOLDER TAIL,
WITH ENTIRE CONTACT UNDERPLATED 1.27μm [50μ"] MIN.NICKEL.
 - 2-2 SHELL:1.27μm [50μ"] MIN. NICKEL PLATED.
- 3.ELECTRICAL PERFORMANCE:
- 3-1 CONTACT RESISTANCE:INITIAL CONTACT RESISTANCE
EXCLUDING CONDUCTOR RESISTANCE:10 MILLIOHMS MAX.
 - 3-2 DIELECTRIC STRENGTH:UNMATED CONNECTORS APPLY 500V AC
MATED CONNECTOR APPLY 300V AC
 - 3-3 INSULATION RESISTANCE:100 MEGAOHMS MIN.(UNMATED)
10 MEGAOHMS MIN.(MATED)

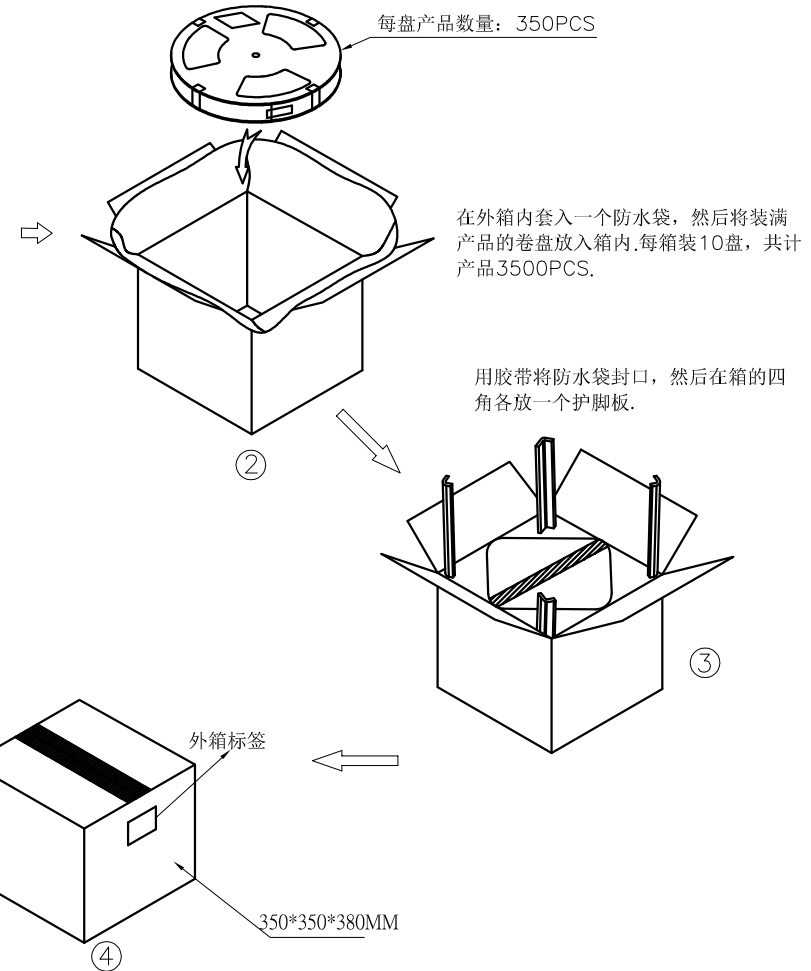
RoHS2+HF	G/F	16-A1030-1003-0
GP TYPE	MIN. GOLD THICKNESS	PART NUMBER

TOLERANCES UNLESS OTHERWISE SPECIFIED						TITLE		UNIT
						HDMI FEMALE REVERSE, R/A, 2 ROW DIP, SINKING1.38 (BDC-1)		mm
						ORIGINAL DATA		
						05-28'14		
						DWN.		
						ZongShun		
						CHK.		
						Jimmy		
						APVD.		
						Kevin		
						DWG. NO.		
						C-16-A103X		
						SCALE		
						1 : 1		
						SIZE		
						A3		
						REV.		
						B		
						SHEET		
						1 OF 2		



NOTE:

1. MATERIAL:
BOX: FIBREBOARD, CORRUGATED, DOUBLE WALL.
TAPE: POLYSTYRENES, HEAT-RESISTANT TEMPERATURE: 120°, WHITE COLOR.
REEL: POLYSTYRENES, HEAT-RESISTANT TEMPERATURE: 70°, BLUE COLOR.
BAG: POLYETHYLENE, HEAT-RESISTANT TEMPERATURE: 100°.
2. PEELING STRENGTH: 0.1 ~ 1.5 N (10 ~ 150 GRAMS)
3. PEELING SPEED: 300 mm/min.
4. EACH BAG SHALL BE INCLUDED DESICCANT.



350	10	3500	10.5KG	7.67KG
PCS/ TAPE	REELS/ BOX	QUANTITY	GROSS WEIGHT	NET WEIGHT

							TOLERANCES UNLESS OTHERWISE SPECIFIED	TITLE HDMI FEMALE REVERSE, R/A, 2 ROW DIP,SINKING1.38 (BDC-1)			UNIT mm
							X. ±0.50 X.X ±0.30 X.XX ±0.20 X.XXX ±0.15 ANGEL ±3°	ORIGINAL DATA 05-28'14			
								DWN. ZongShun			
								CHK. Jimmy			
								APVD. Kevin			
B	ADD NOTE&MARK	N1705184	Hongrui			05-15'17	MATERIAL SEE NOTES	PART NO.	SCALE 1 : 1	SIZE A3	REV. B
A	FIRST RELEASED	N1312678	ZongShun	Jimmy	Kevin	05-28'14	FINISH SEE NOTES	SEE TABLE	DWG. NO. C-16-A103X	SHEET 2 OF 2	
REV.	DESCRIPTION	ECN NO.	DWN.	CHK.	APVD.	DATE					