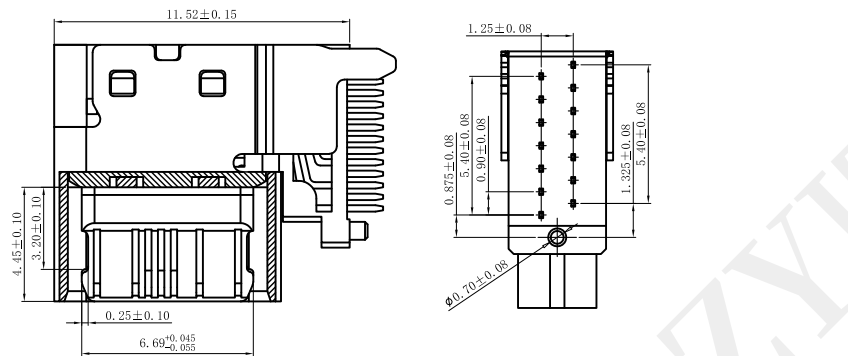
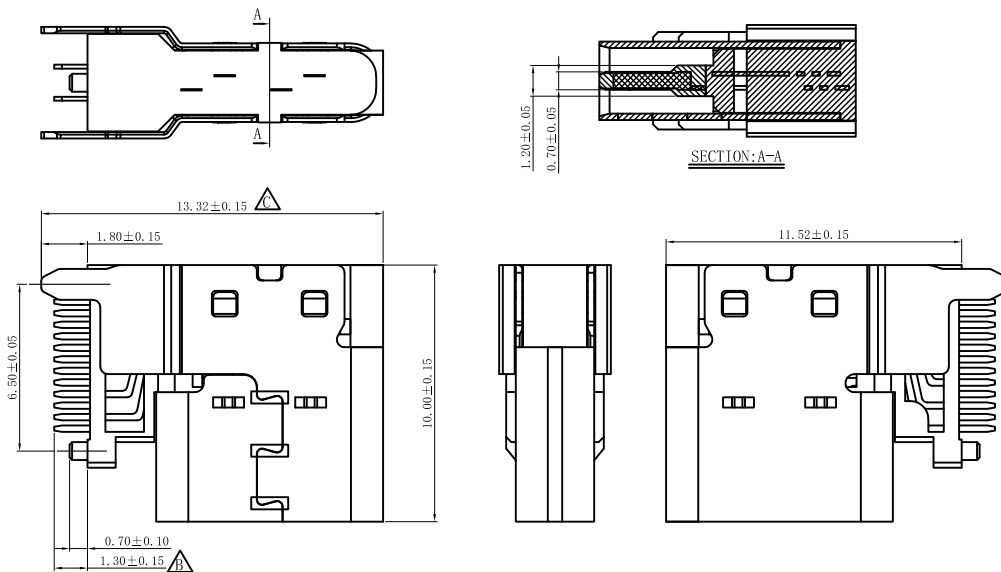


RECOMMENDED P.C.B. LAYOUT (T: 1.0~1.2mm)
TOLERANCE UNSPECIFIED ±0.05mm

PIN DEFINE TABLE			
PIN	SIGNAL	PIN	SIGNAL
A12	GND	B1	GND
A11	—	B2	—
A10	—	B3	—
A9	VBUS	B4	VBUS
A8	—	B5	CC2
A7	D-	B6	D+
A6	D+	B7	D-
A5	CC1	B8	—
A4	VBUS	B9	VBUS
A3	—	B10	—
A2	—	B11	—
A1	GND	B12	GND

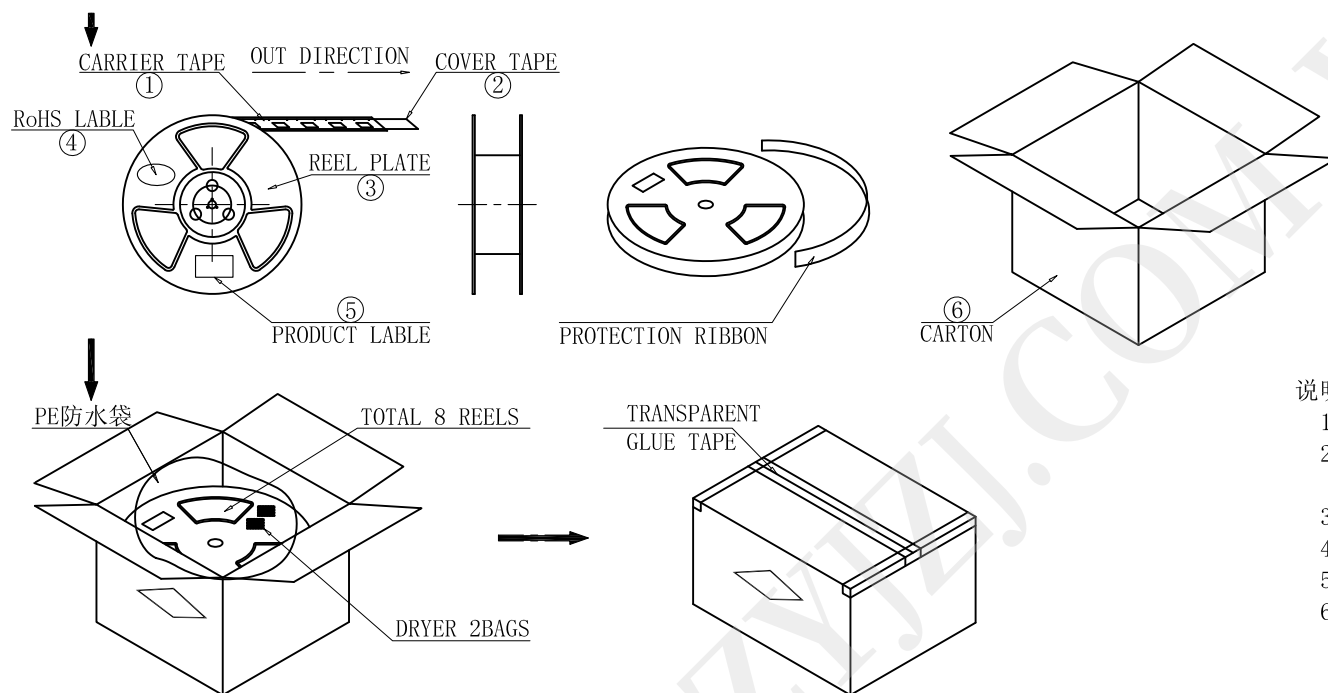
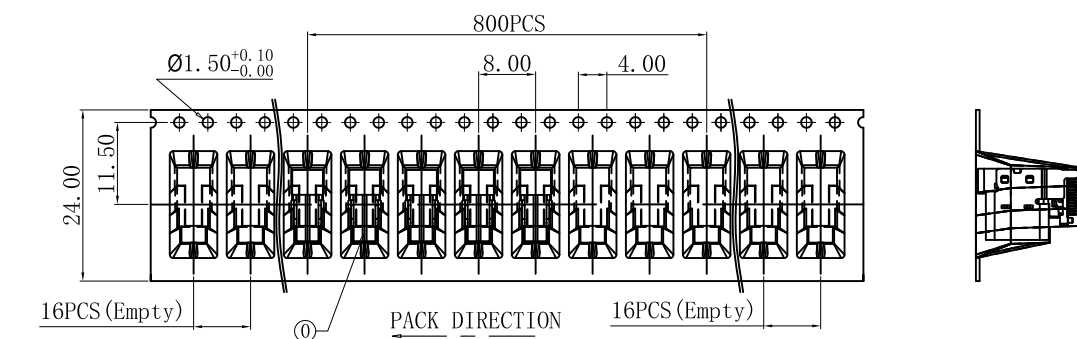
NOTES:

- MATERIAL SPECIFICATION:
SEE THE LIST;
- PLATING SPECIFICATION:
2-1. CONTACTS:
Ni 50u" MIN. UNDER PLATED OVER ALL.
Au PLATED ON THE MATING AREA OF CONTACT.
Sn PLATED ON THE SOLDER AREA.
2-2. SHELL: Ni 50u" MIN. UNDER PLATED OVER ALL.
2-3. MID PLATE: ONLY CLEANING.
- MECHANICAL:
3-1. MATING FORCE: 5~20N;
3-2. UNMATING FORCE: 8~20N.
6~20N AFTER DURABILITY TEST;
3-3. DURABILITY: 10000 CYCLES;
- ELECTRICAL:
4-1. CURRENT RATING: 3A Max;
4-2. VOLTAGE RATING: 20V Max;
4-3. DIELECTRIC WITHSTANDING VOLTAGE: 100V AC;
4-4. CONTACT RESISTANCE: 40mΩ Max;
4-5. INSULATION RESISTANCE: 100MΩ Min;
- SALT SPRAY: 48H;
- ENVIRONMENTAL:
6-1. OPERATING TEMPERATURE: -40℃~+85℃;
6-2. WETTING TEMPERATURE: 265±5℃, 5±0.5s;



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TOLERANCE: X.X ±0.30 X.XX ±0.25 X.XXX ±0.15 X.' ±2' X.X' ±0.5' UNIT: mm [inch] SCALE: 1:1 SIZE: A4	DRAWN BY : 陈一鸣	DATE : 2014-02-23	PART NAME: USB TYPE C 母座14P 侧插垫高
	CHECKED BY: 马跃	DATE : 2014-02-23	PART NO. HYC785-USBC14-115
	APPROVED BY: 邱敏	DATE : 2014-02-23	MOLD NO.
			DRAW NO: HYC-2609281623
			SHEET NO. 1 OF 1



说明:

1. 每卷前后各空16PCS, 尾部用美纹胶纸封住;
2. 将产品放满盘后, 再卷一圈保护带, 用美纹胶纸将其封住, 并贴上1Pcs物料标签;
3. 每10卷盘一叠共8000Pcs并装入1个外箱内;
4. 在搬运过程中要轻拿轻放;
5. 在运输中不可堆放过多(1.8M最高), 不可重压;
6. 跌落测试条件:
成品箱从1.2米高度自由落体(一角三棱六面):
 - a. 产品不可跑出下带凹槽;
 - b. 产品不可有摔伤, 变形;
 - c. 内包装材料不可严重破损.

NO.	NAME	SPEC	Q' TY
①	TYPE C RECEPTACLE		8000PCS/CARTON
①	CARRIER TAPE	W=24mm, T=0. 50mm	800PCS/PLATE
②	COVER TAPE	W=21. 5mm	10PLATES/CARTON
③	REEL PLATE	□380*100*24. 4mm	10PCS/CARTON
④	RoHS LABEL		10PCS/CARTON
⑤	PRODUCT LABER		10PCS/CARTON
⑥	CARTON	390*390*310mm	1PCS/PACKAGE



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TOLERANCE:		DRAWN BY : 陈一鸣	DATE : 2014-02-23	PART NAME:	
X.X ±0.30 X.XX ±0.25 X.XXX ±0.15 X.* ±2* X.* ±0.5*				包装图	
		CHECKED BY:	DATE :	PART NO.	
		马跃	2014-02-23	MOLD NO.	
UNIT: mm [inch]		APPROVED BY:	DATE :	DRAW NO:	
SCALE:1:1	SIZE: A4	邱敏	2014-02-23	SHEET NO.	1 OF 1