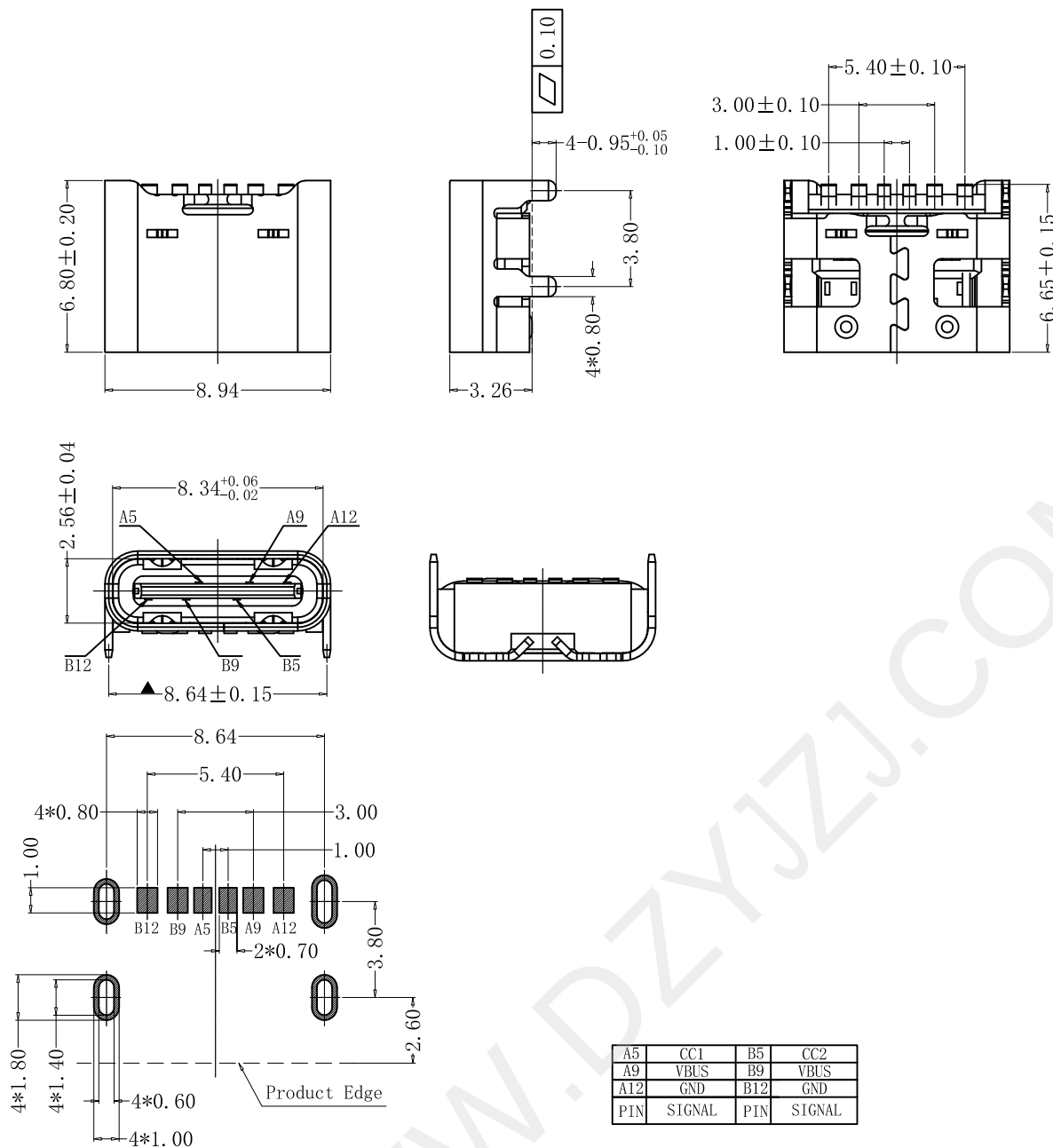




RECOMMENDED P. C. B. LAYOUT
TOLERANCE UNSPECIFIED $\pm 0.05\text{mm}$

SPECIFICATION:

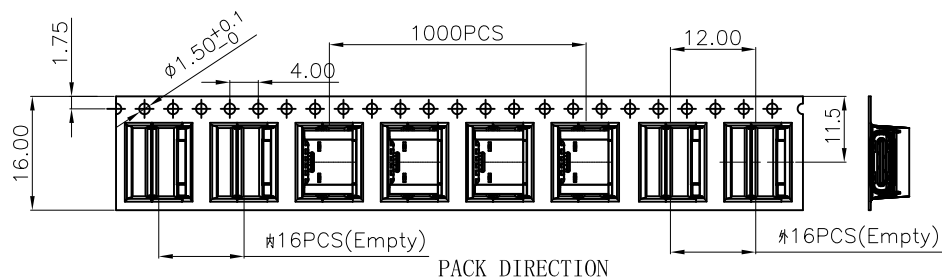
1. Material & Finish: See the list;
2. Mechanical:
 - 2.1. Mating force: 5-20N;
 - 2.2. Unmating force: 6-20N;
 - 2.3. Durability: 3000 Cycles;
3. Electrical:
 - 3.1. Current Rating: 3A Max.;
 - 3.2. Voltage Rating: 20V Max.;
 - 3.3. Dielectric Withstanding voltage: 100Vac;
 - 3.4. Contact resistance: 40m Ohms Max.;
 - 3.5. Insulation Resistance: 100M Ohms Min.;
4. Environmental:
 - 4.1. Operating temperature: $-40^{\circ}\text{C} \sim +85^{\circ}\text{C}$;
 - 4.2. Salt Spray Test: 24H Min. (No oxidation or rust);
 - 4.3. Wetting Temperature: $265 \pm 5^{\circ}\text{C}$, 5 $\pm 0.5\text{s}$

NO.	PART NAME	Q' TY	MATERIAL	FINISH
3	Shell	1	SUS201/SPCC T=0.30mm	Ni
2	Housing	1	LCP	UL 94 V-0
1	Contact	1	C5191 T=0.20mm	Au

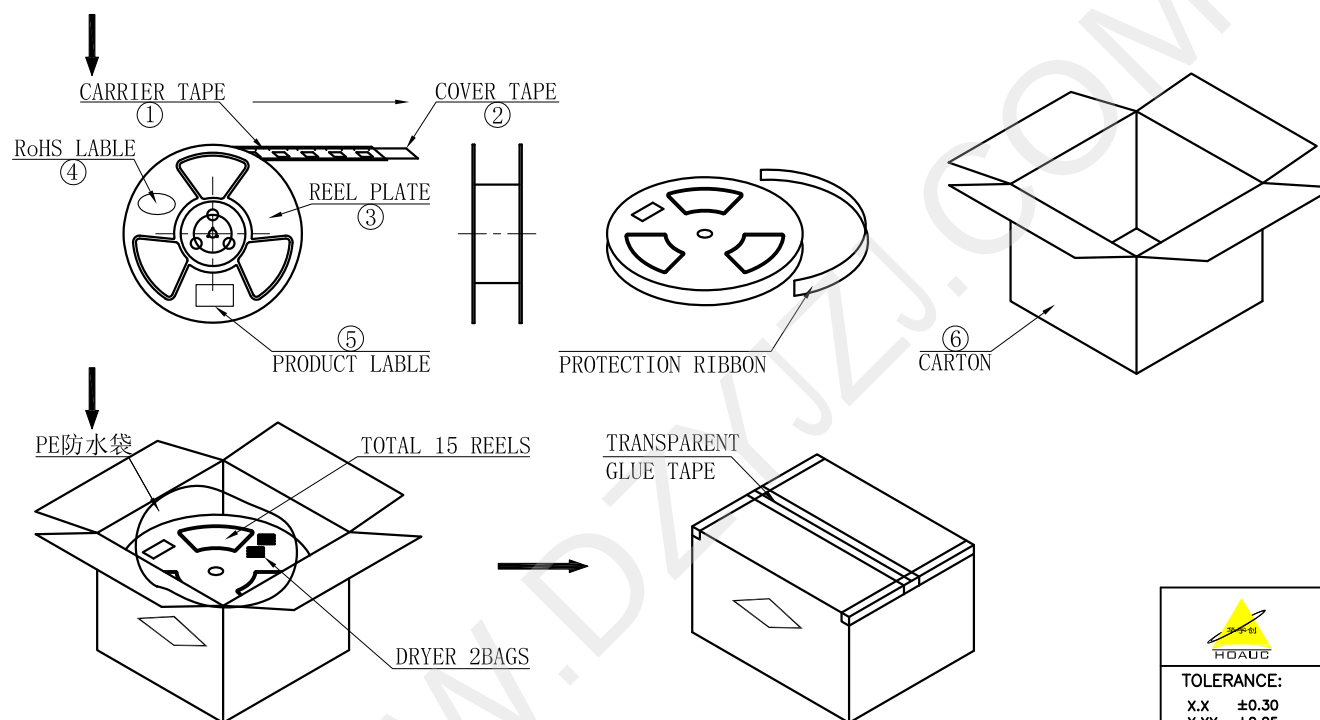


深圳市华宇创精密电子有限公司

TOLERANCE: X.X ± 0.30 X.XX ± 0.25 X.XXX ± 0.15 X' $\pm 2'$ X.X' $\pm 0.5'$	DRAWN BY : 陈一鸣	DATE : 2014-02-23	PART NAME: USB TYPE C 母座6P 板上SMT 不露铜 L=6.8
	CHECKED BY: 马跃	DATE : 2014-02-23	PART NO. HYC682-USBC06-680-X
UNIT: mm [inch] SCALE: 1:1 SIZE: A4	APPROVED BY: 邱敏	DATE : 2014-02-23	MOLD NO.
			DRAW NO: HYC-2601231453
			SHEET NO. 1 OF 1



NO.	NAME	SPEC	Q' TY
①	TYPE C RECEPTACLE		15000PCS/CARTON
①	CARRIER TAPE	W=16mm, T=0.40mm	1000PCS/PLATE
②	COVER TAPE	W=13.2mm	15PLATES/CARTON
③	REEL PLATE	□330*100*16.4mm	15PCS/CARTON
④	RoHS LABEL		15PCS/CARTON
⑤	PRODUCT LABER		15PCS/CARTON
⑥	CARTON	340*340*325mm	1PCS/PACKAGE

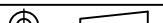


说明:

- 每卷前后各空16PCS, 尾部用美纹胶纸封住;
- 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;
- 每15卷盘一叠共15000Pcs装入1个外箱内;
- 在搬运过程中要轻拿轻放;
- 在运输中不可堆放过多(1.8M最高), 不可重压;
- 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):
 - 产品不可跑出下带凹槽;
 - 产品不可有摔伤, 变形;
 - 内包装材料不可严重破损.



深圳市华宇创精密电子有限公司

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