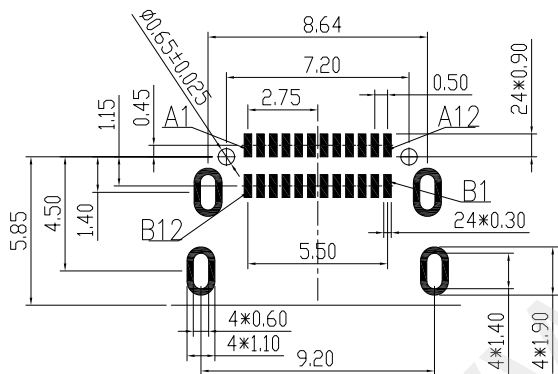
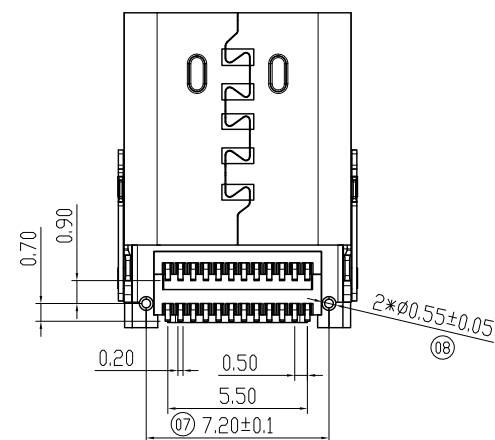
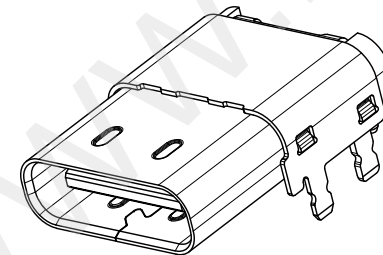
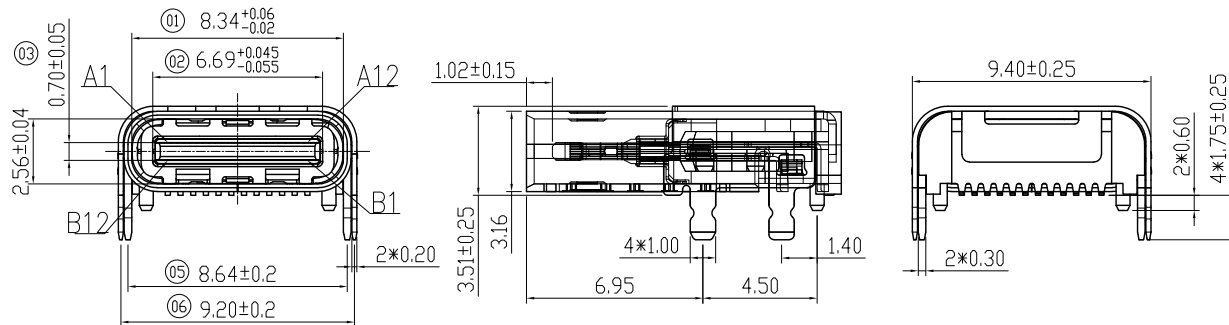




USB TYPE-C PIN ASSIGNMENTS

PIN NUMBER	SIGNAL NAME	PIN NUMBER	SIGNAL NAME
A1	GND	B12	GND
A2	SSTXp1	B11	SSRXp1
A3	SSTXn1	B10	SSRXn1
A4	V _{RES}	B9	V _{RES}
A5	CC1	B8	SBU2
A6	Dp1	B7	Dn2
A7	Dn1	B6	Dp2
A8	SBU1	B5	CC2
A9	V _{RES}	B4	V _{RES}
A10	SSRXn2	B3	SSTXn2
A11	SSRXp2	B2	SSTXp2
A12	GND	B1	GND

REMARKS (备注):

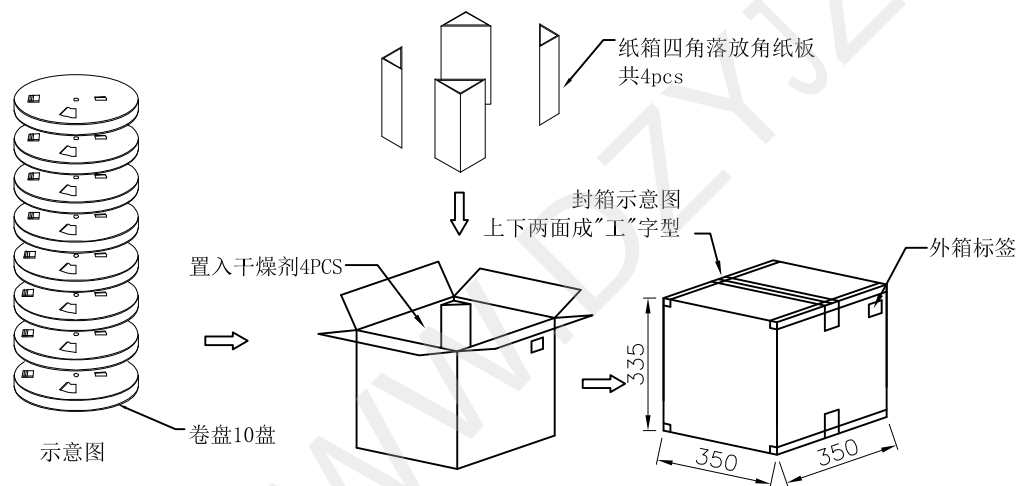
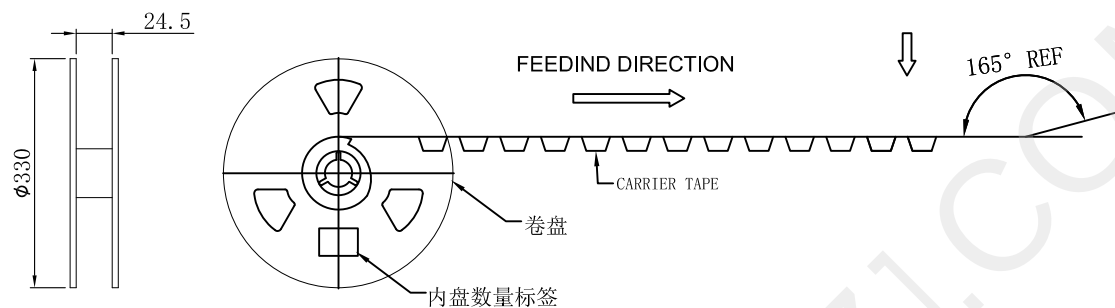
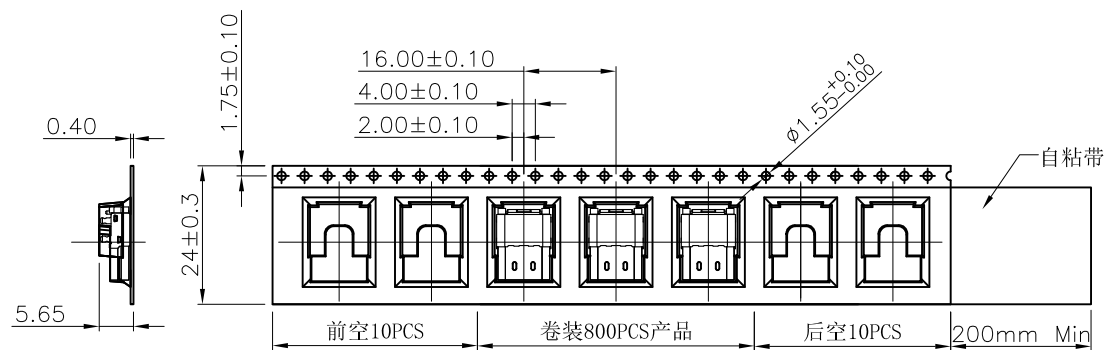
- CONTACT INSERTION AND WITHDRAW FORCE (插拔力):
 - 1.1. Insertion force (插入力): 5N-20N max.
 - 1.2. Withdrawal force (拔出力): 8N-20N.
 - 1.3. Durability (耐久性): 10000 Cycles.
- ELECTRIC PROPERTY (电气性能):
 - 2.1. Contact current rating (额定电流): 5A.
 - 2.2. Dielectric Strength (介电强度): 100V AC (RMS).
 - 2.3. Insulation Resistance (绝缘电阻): 100 megaohms (兆欧) min.
 - 2.4. Contact resistance (接触电阻):
40mohms MAX. FOR VBUS, GND AND OTHER CONTACT.
50mohms MAX. AFTER ENVIRONMENT TEST.
- AMBIENT TEMPERATURE (温度环境):
 - 3.1. Operating temperature (制造温度): -55° C to +85° C.
- Marked "XX" should be FAI DIM (标 "XX" 的为重点管控)

6	Outer-Shell	SUS-304 T=0.20mm	Ni: 50U"
5	Shell	SUS-304 T=0.30mm	Ni: 50U"
4	Shrapnel	SUS-304 T=0.12mm	
3	Tatch	SUS-301 T=0.15mm	
2	Terminal	C7025 T=0.15mm	Ni: 50U", Au: G/F, Sn: 60U"
1	Housing	LCP	UL94-0 BLACK
ITEM	DESCRIPTION	MATERIAL	REMARKS



深圳市华宇创精密电子有限公司

TOLERANCE: XX ±0.30 XX ±0.25 XXX ±0.15 X' ±2" X.X' ±0.5"	DRAWN BY : 陈一鸣	DATE : 2014-02-23	PART NAME: USB TYPE C 母座24P 板上双排SMT L=12.4mm
UNIT: mm [inch] SCALE: 1:1 SIZE: A4	CHECKED BY: 马跃	DATE : 2014-02-23	PART NO. HYC623-USBC24-115
	APPROVED BY: 邱敏	DATE : 2014-02-23	DRAW NO: HYC-2601280915
			SHEET NO. 1 OF 1



备注:

1. 自动机包装前先剪掉2格后调整前段空出10格, 中间装800PCS产品, 尾端也需空出10格;
2. 按照图示方向将成品一一放入REEL包装盘内, 依同一方向放入;
3. 一个REEL包装盘放置800个成品, 装满成品的REEL盘外圈需装上保护带, 四周贴上美纹胶, 盘面贴一张内标签;
4. 将每盘产品依次放入箱内, 一箱装10盘(800*10=8000PCS). 四周用三角板固定, 最后用透明胶纸将纸箱四周封实, 箱外贴上外标签;
5. 若有未装满之零数箱, 必须以缓冲材料塞满, 数量比较少时可单盘包装出货;



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 :	DATE :	PART NAME:	
		陈一鸣	2014-02-23	包装图	
		CHECKED BY:	DATE :	PART NO.	
		马跃	2014-02-23	MOLD NO.	
 UNIT: mm [inch]		APPROVED BY:	DATE :	DRAW NO:	
		邱敏	2014-02-23	SHEET NO.	1 OF 1