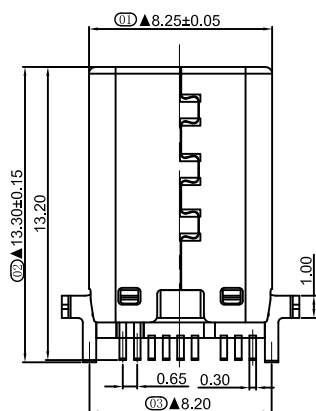
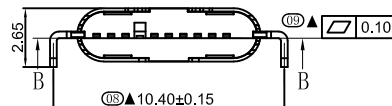
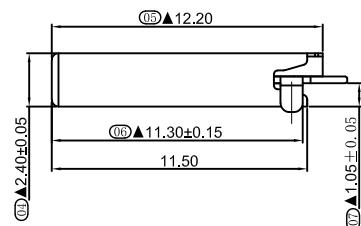
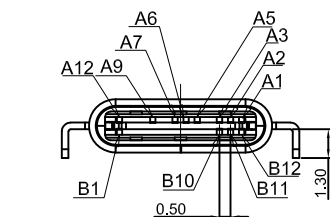
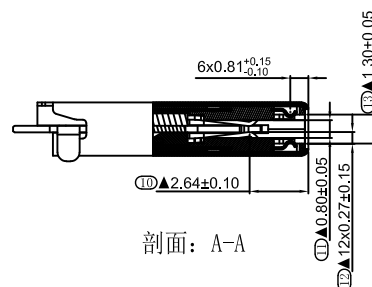
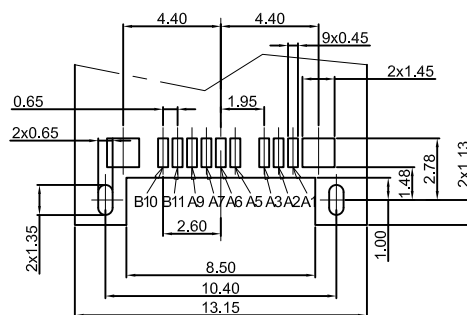
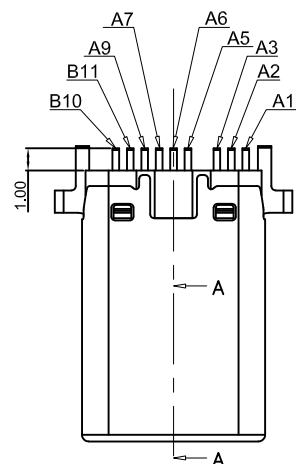


剖面: B-B



剖面: A-A

RECOMMENDED P.C.B. LAYOUT
TOLERANCE UNSPECIFIED ±0.05mm

NOTES:

1. CURRENT RATING:
3.0A MAX.
2. DIELECTRIC WITHSTAND VOLTAGE:
100VAC.
3. TEMPERATURE RANGE:
-30 °C ~ 85 °C.
4. CONTACT RESISTANCE:
40 MILLIONHM MAX.
5. INSULATION RESISTANCE:
100 MEGOHMS MIN.
6. INSERTION FORCE :
5N~20N.
7. UNMATING FORCE:
8N~20N.
8. DURABILITY:
10,000 CYCLES.
9. ALL PRODUCTS COMPLY WITH RoHS
ENVIRONMENTAL REQUIREMENTS.
- 10: MARK "▼" AS THE FOCUS,
FIRST ITEM INSPECTION.
- 11: MARK "⊗" TO MEASURE DIMENSIONS
FOR FAI.

A1	A2	A3	A4	A5	A6	A7	A8	A9	A10	A11	A12
GND	TX1+	TX1-		CC1	D+	D-		VBUS			GND
GND	RX1+	RX1-									GND
B12	B11	B10	B9	B8	B7	B6	B5	B4	B3	B2	B1

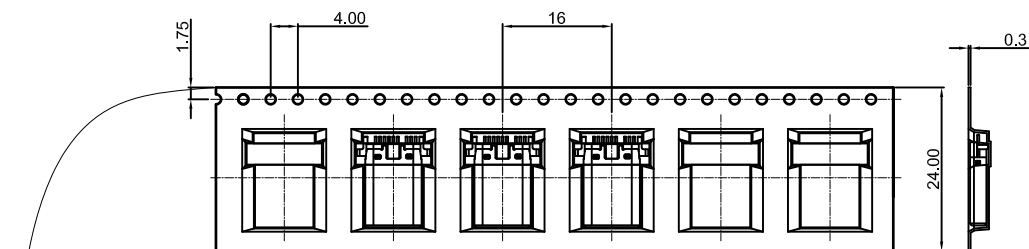
TABLE:

INSERT MOLD	SHELL	Stainless Steel,T=0.15mm;	Ni:50u"Min
	LATCH	Stainless Steel,T=0.3mm;	Electroplated semi-nickel matte tin;50u"Min;
	EMC SPRING	Stainless Steel,T=0.10mm	-----
	CONTACT	Copper Alloy;T=0.20mm	Ni:50u"Min; Au:CONTACT AREA:1u", Solder AREA:Sn 50-100u"
	PLASTIC	LCP(G.F30%) BLACK.	-----
P/N	PART NAME	MATERIALS	FINISH



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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: USB TYPE C 公头9P(8+4P)单排SMT耦合器有插脚有焊脚	
	CHECKED BY: 马跃	DATE : 2014-02-23	PART NO. HYC651-USBC09-133	MOLD NO.
UNIT: mm [inch] SCALE:1:1 SIZE: A4	APPROVED BY: 邱敏	DATE : 2014-02-23	DRAW NO: HYC-2512301603	SHEET NO. 1 OF 1



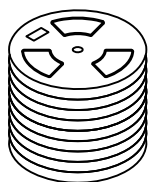
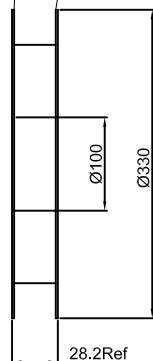
客户拉出方向

自粘上带(上带剥离力0.2-1.2N)

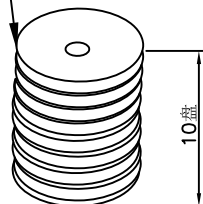
前端

产品内标签

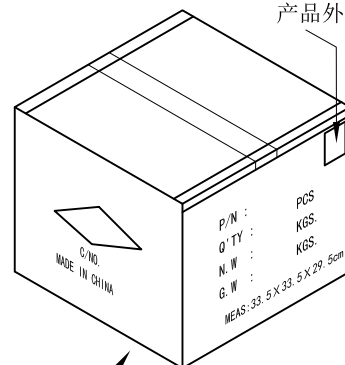
产品标签格式(所有包装格式一致,只需更改数量即可)



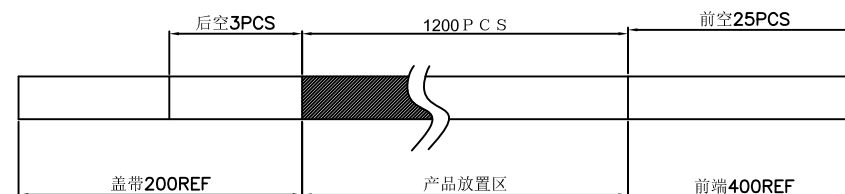
卷带盘10盘



将10盘产品放入纸箱内



包装示意图:



产品外标签

备注:

1. 把上下载带送入载带机进行调整,然后将产品按照指定的方式摆入下载带中,开动卷带机进行卷装(每卷包1200PCS),卷装完成后需用上带缠绕最少20CM;
2. 在卷装OK的每卷盘面的指定位置上贴上物料和RoHS标签装入纸箱内;每箱装10盘
3. 纸箱用封箱带将其封好,胶带要求工字型,不可遮住标签;
4. 如果客户对包装标签另有要求,请按客户要求作业;有未满足之零数箱需用缓冲材料填充;
5. 上载带剥离力:0.2-1.2N.;



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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