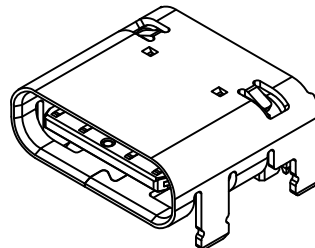
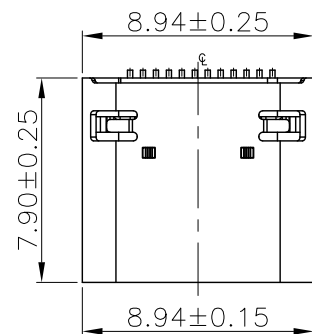


HSF Compliant

REV.	ECN NO.	DESCRIPTION	DRAW	CHECK	APPD.	DATE
A0	—	新版发行	HL.W	BENDEE	BENDEE	20-10-07



料号备注

R=PACK-R0134

CT 3 F 065 M XX R XX XX

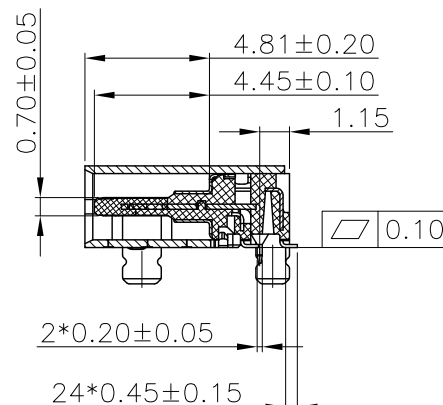
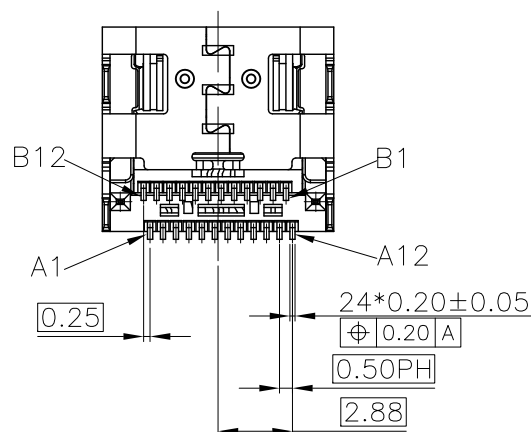
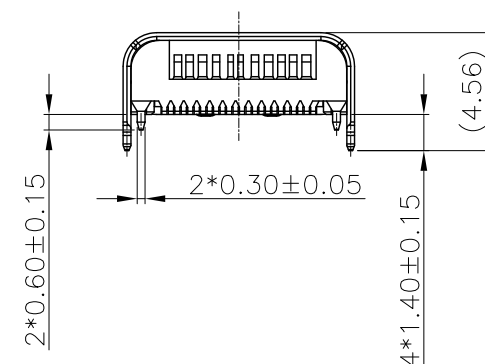
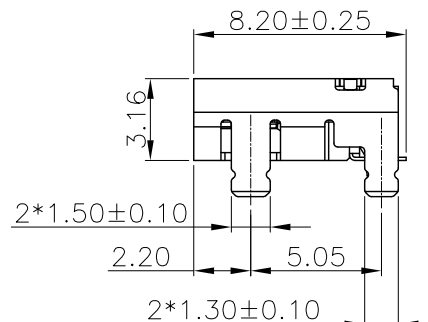
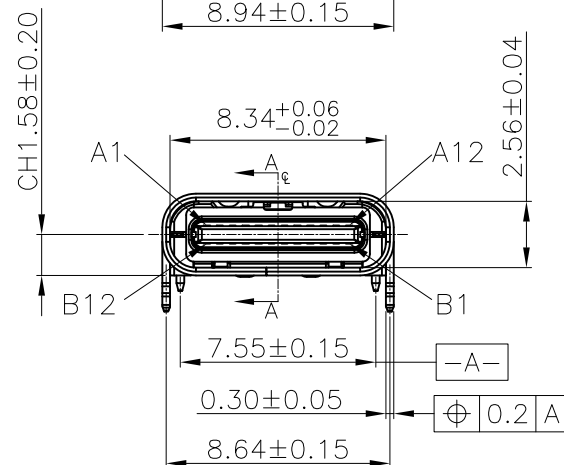
53=接触区1U", 焊接区1U"

54=接触区3U", 焊接区1U"

55=接触区5U", 焊接区1U"

56=接触区15U", 焊接区1U"

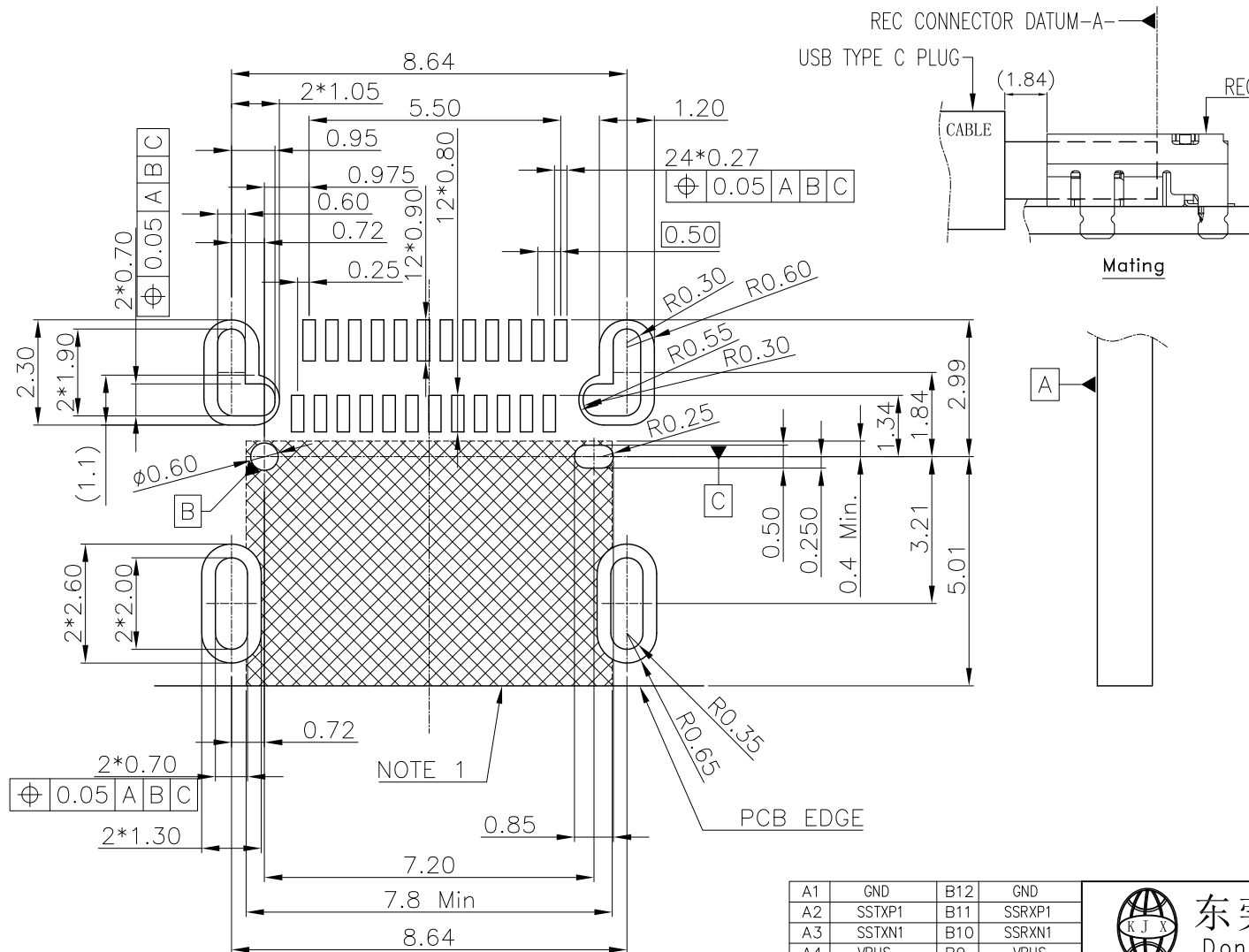
57=接触区30U", 焊接区1U"

00=PA9T 黑不锈
钢壳镀镍R=ROHS2.0标准
W=无卤+ROHS2.0
B=REACH标准B=盐雾24H
C=盐雾48HSECTION A-A
SCALE 1:1东莞市兴科杰鑫电子有限公司
Dong Guan XingKeJieXin Electronics Co.,Ltd

UNLESS OTHERWISE SPECIFIED TOLERANCES		APPROVAL	日期	品名	规格
X. +/-		制图	HL.W	2020.10.07	USB4 R/A RECEPTACLE 双排SMT板上3.16 L7.9
.X +/-		审核			
.XX +/-		核准			
FRACTIONS +/-		文件位置			
ANGLES +/-					
DIMENSIONS		ANGLE OF PROJECTION			
(METRIC)	(MM)				
		字张		工程图号:	版本.
		A4		DWG-CTCF-065	A0
		比例	1 : 1	状态码	A
		页数	1	OF 2	

HSF Compliant

REV.	ECN NO.	DESCRIPTION	DRAW	CHECK	APPD.	DATE
A0	—	新版发行	HL.W	BENDEE	BENDEE	20-10-07



Specifications:

- Electrical performance:
 - Contact resistance: 40mΩ max for initial. 10mΩ change after test. measure at 20mv, 100mA.
 - Dielectric withstanding voltage: AC 100V(rms).
 - Insulation resistance: 100MΩ min.
 - Contact current rating:
5A for Vbus pin; 1.25A for Vconn and GND pin; 0.25A for all the other pin.
- mechanical performance:
 - Mating force: 5~20N
 - Unmating force: 8~20N Initial test, 6~20N After test
 - Durability: 10,000 cycles.
- Environmental performance:
 - Temperature range:
 - Operating temperature: -25° to +85°.
 - Storage temperature: -20° to +60°.
- Material:
 - Housing: PA9T Black(HF), UL94-V0.
 - Contact: C7025, T=0.12mm
 - Mid-plate: SUS301, T=0.20mm
 - Shell: SUS304 T=0.30mm
- Plating specification:
 - Contact: Au(see table) plated on contact area, Au 1u" plated on solder area; Nickel 50u" min underplating over all.
 - Shell: Nickel 30u" min plating over all.

料号备注

CT 3 F 065 M XX R XX XX XX

R=PACK-R0134

53=接触区1U", 焊接区1U"
54=接触区3U", 焊接区1U"
55=接触区5U", 焊接区1U"
56=接触区15U", 焊接区1U"
57=接触区30U", 焊接区1U"

R=ROHS2.0标准
W=无卤+ROHS2.0
H=REACH标准
B=盐雾24H
C=盐雾48H

A1	GND	B12	GND
A2	SSTXP1	B11	SSRXP1
A3	SSTXN1	B10	SSRXN1
A4	VBUS	B9	VBUS
A5	CC1	B8	SBU2
A6	DP1	B7	DN2
A7	DN1	B6	DP2
A8	SBU1	B5	CC2
A9	VBUS	B4	VBUS
A10	SSRXN2	B3	SSTXN2
A11	SSRXP2	B2	SSTXP2
A12	GND	B1	GND
PIN	SIGNAL NAME	PIN	SIGNAL NAME



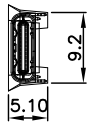
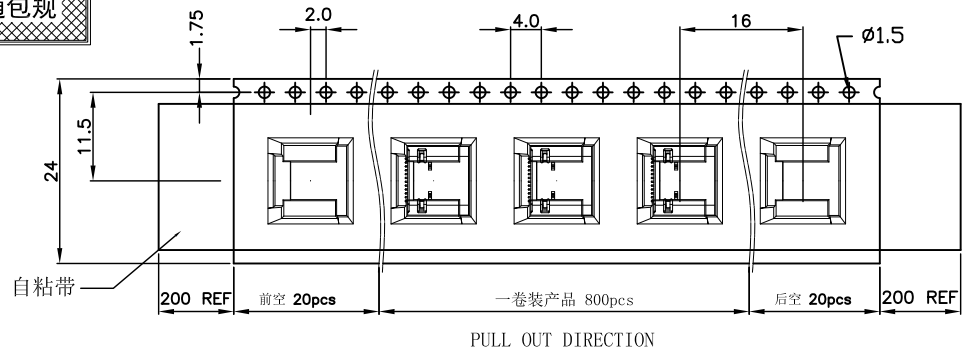
东莞市兴科杰鑫电子有限公司
Dong Guan XingKeJieXin Electronics Co.,Ltd

APPROVAL		日期	品名	规格
制图	HL.W	2020.10.07	规格	
审核				
核准				
文件位置			料号	SEE TABLE
ANGLE OF PROJECTION			字张	工程图号:
			A4	DWG-CTCF-065
			比例	1 : 1
			状态码	A
			页数	2 OF 2

HSF Compliant
普通包规

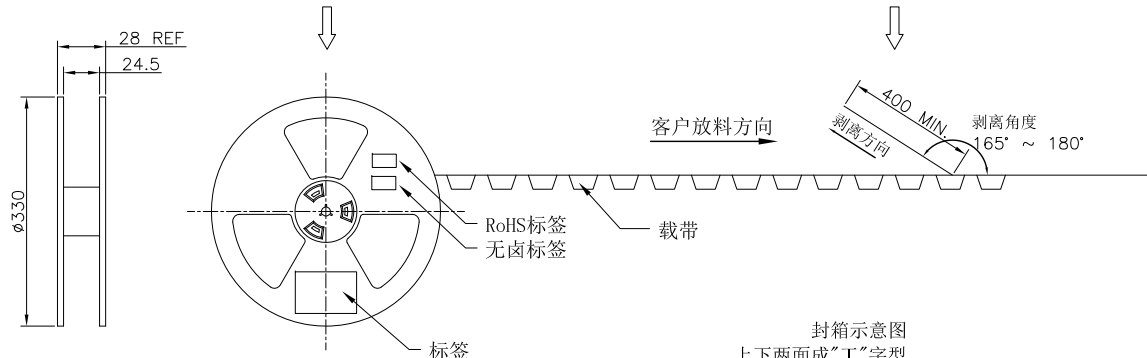
REV.	ECN NO.	DESCRIPTION	DRAW	CHECK	APPD.	DATE
A0		NEW	JASON	----	----	20-10-10

A



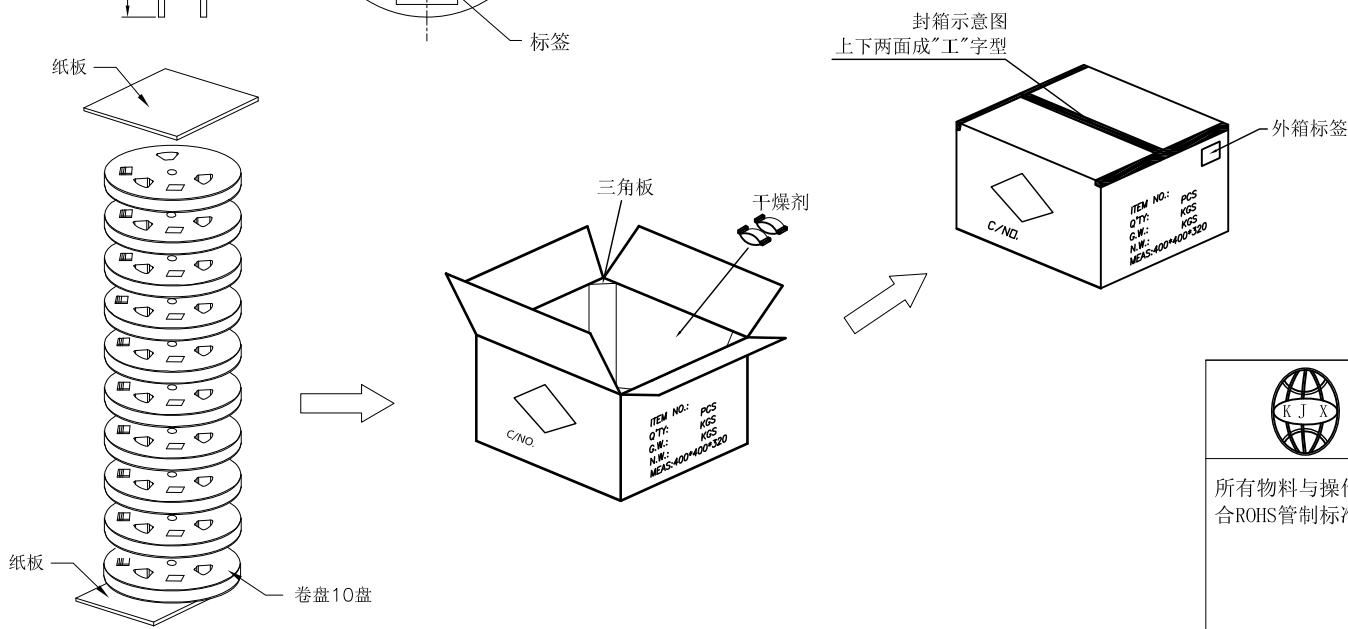
备注:
1. 包装要求整洁, 美观, 工整, 统一
2. 作业过程不可损坏产品, 轻拿轻放
3. 卷盘卷好载带后, 在载带外需再包一圈保护带。
4. 包装过程中盖带不可遮住送料齿轮孔。
4. 每次批量包装前, 需测试载带与盖带间的剥离力, 盖带剥离力为0.3~1.2N(30~120克), 剥离速度300mm/Min, 剥离角度165° ~180°。

B



包 装 信 息	
每盘产品数	800pcs
每箱卷盘数	10卷
每箱产品数	8000pcs
产品单重	0.5g
每箱净重	以实际为准
每箱毛重	以实际为准

C



D



东莞市兴科杰鑫电子有限公司
Dong Guan XingKeJieXin Electronics Co.,Ltd

所有物料与操作均符合ROHS管制标准	APPROVAL		日期	品名	USB4 R/A RECEPTACLE 双排SMT板上3.16 L7.9 包装规范	
	制图	JASON	2020.10.10	规格		
	审核			料号	PACK-RO134	
	核准					
文件位置		ANGLE OF PROJECTION		字张	工程图号:	版本.
DIMENSIONS				A4		A0
(METRIC)	(MM)			比例	1 : 1	状态码 W 页数 1 OF 1