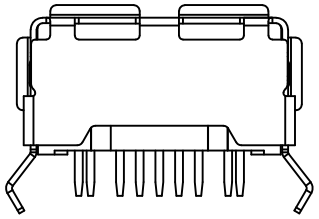
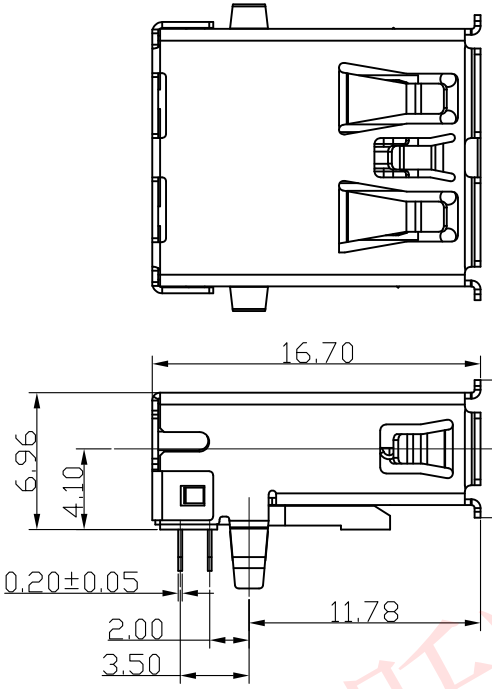
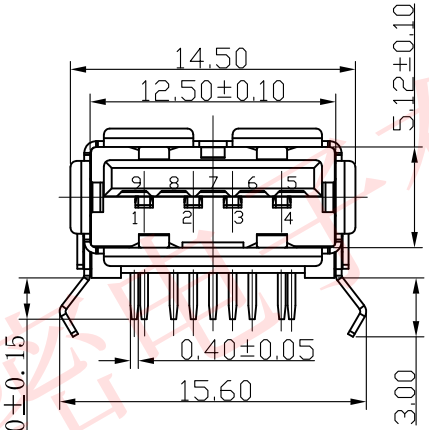
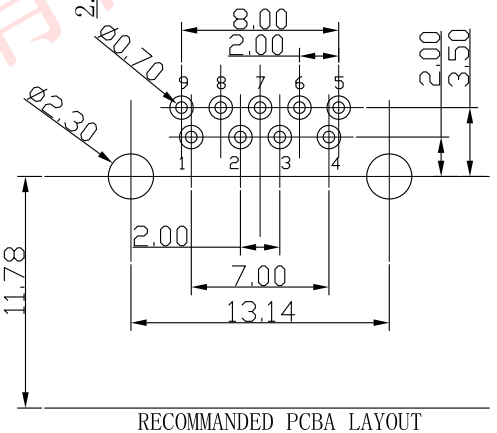
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REV.	ECN NO.	DESCRIPTION	DATE	DESIGN
A	ECN NO.	NEW DRAWING	2026.05.05	Janus

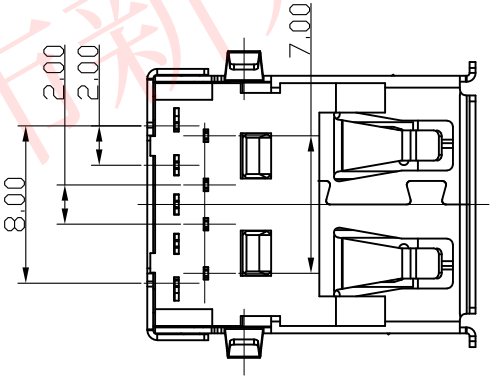








RECOMMANDED PCBA LAYOUT
(TOLERANCE+±0.05)



Pin NUMBER	SIGNAL NAME
1	VBUS
2	D-
3	D+
4	GND
5	StdA_SSRX-
6	StdA_SSRX+
7	GND_DRAIN
8	StdA_SSTX-
9	StdA_SSTX+
Shell	Shield

NOTE:
1. MATERIAL:
1.1 INSULATOR:HIGH TEMPERATURE PLASTIC LCP BLUE ROHS
1.2 CONTACT:C2680
1.3 SHELL:SPCC
2. ELECTRICAL CHARACTERISTICS;
2.1 CONTACTRESISTANCE:30mΩ MAX
2.2 CONTACT CURRENT RATING:1.5A
2.3 DIELECTRIC WITHSTANDING VOLTAGE:100 V R.M.S.
2.4 INSULATION RESISTANCE 100 MΩ MIN
2.5 OPERATING TEMPEROTURE:-40° C ～ 85° C
3 MECHANICAL CHARACTERISTICS:
3.1 MATING FORCE:3.57kgf MAX
3.2 UNMATING FORCE:1.02kgf MIN
3.3 DURABILITY:MANDATORY:1,500 CYCLES
4. PLATING
4.1 TERMINAL:
50u" MIN NICKEL ALL OVER
100u"MIN Tin ON SOLDER AREA
1U"Au ON CONTACT AREA
4.2 SHELL:50u"MIN.NICEL ALL OVER
5. PART NO.

P/N: 103044-120101
1:DIP
SERIES NUMBER:01~99
CONTACT AREA PLATED
1: Au G/F
PACKAGING:2.TRAY
SOLDER AREA PLATED
0: SN

TOLERANCE		NAME(INTENDED USE) CUSTOMER DRAWING	XSUA® 深圳市新升跃精密电子有限公司 SHENZHEN XINSHENGYUE PRECISION ELECTRONICS CO., LTD
X.X ±0.38	X.° ±10°	PART NO.	TITLE: USB 3.0 AF板上90度插板弯脚有卷边
.XX ±0.25	.X° ± 8°		
.XXX ±0.02	.XX° ± 5°	DESIGN: Arvin	DRAWG NO. C-103044
UNITS	mm		SCALE 1:1 / SHEET 1/2 / REV. A
MATERILA		CHED:	
FINISH		APPD:	

深圳市新升跃精密电子有限公司

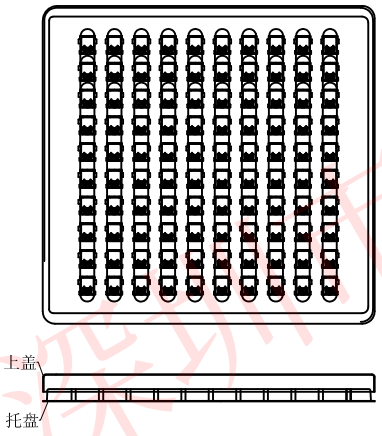
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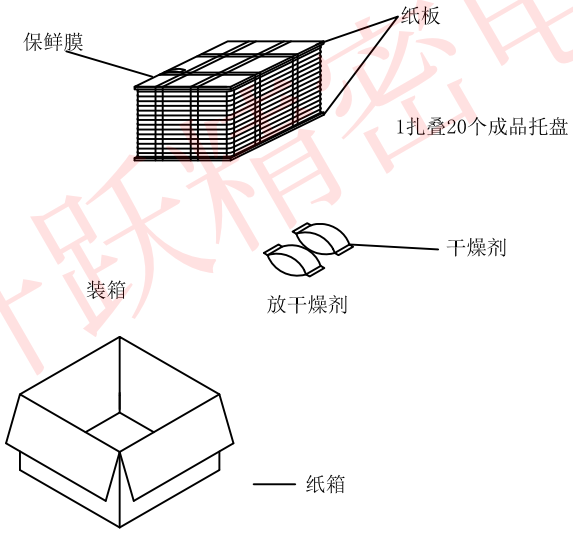
1：将成品依次入包装盘内，依同一个方向放入。
2：包装时，以图所示。
3：一个包装盘放置100个成品。
4：依次往上叠放20盘，产品方向保持一致，
上下各放一块硬纸板，用PE膜
将托盘两边缠绕在托盘中间
缠绕成#字行（缠绕3-5圈，用力要适当）



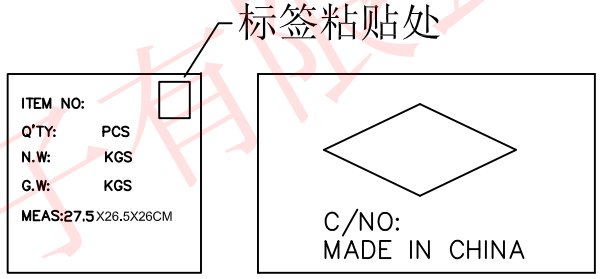
装盘



1：将一扎托盘放入纸箱中
2：纸箱内放2包干燥剂
3：每箱装2000个成品



1：用透明胶将纸箱封实
2：将标签贴在纸箱侧上方



备　　注　　(REMARK)

1：装不满一个外箱的，用填充物填满未满空间
或将纸箱割小至刚好装下
2：在搬运过程中要轻拿轻放
3：在运输过程中不可堆放过多，不可有重压现象。

TOLERANCE		NAME(INTENDED USE) CUSTOMER DRAWING	XSUA® 深圳市新升跃精密电子有限公司 SHENZHEN XINSHENGYUE PRECISION ELECTRONICS CO., LTD
X.X ±0.38	X.° ±10°	PART NO.	TITLE: USB 3.0 AF板上90度插板弯脚有卷边
.XX ±0.25	.X° ± 8°		
.XXX ±0.02	.XX° ± 5°	DESIGN: Arvin	DRAWG NO. C-103044
UNITS	mm	CHED:	SCALE 1:1 / SHEET 2/2 / REV. A
MATERILA		APPD:	
FINISH			

深圳市新升跃精密电子有限公司