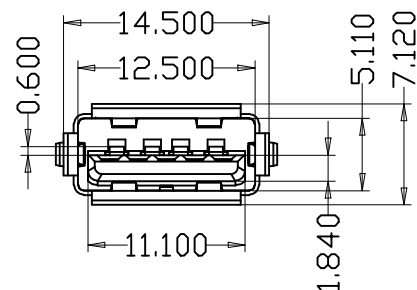


RoHS

REV.	EC#	DESCRIPTION	DATE	DRAWING	CHECKED	APPROVED
A0		NEW RELEASE	07/12'16	ZX		HAIYONG



PART No.:

USB SERIES

PLATING:

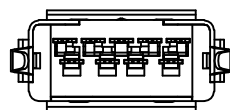
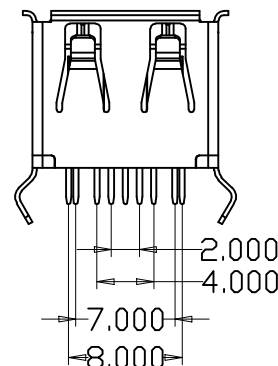
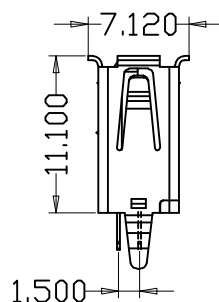
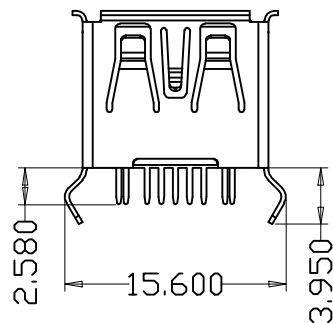
01:G/F+MATTE TIN

104010781

PAKING:

1: TRAY

SERIAL NO.



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:LCP UL 94V-0, BLUE

1.2 CONTACT:COPPER ALLOY

1.3 SHELL:SUS

2. ELECTRICAL CHARACTERISTICS:

2.1 CONTACT RESISTANCE:30mΩ MAXIMUM

2.2 CONTACT CURRENT RATING:1.5A

2.3 DIELECTRIC WITHSTANDING VOLTAGE:100 V R.M.S.

2.4 INSULATION RESISTANCE 100 MEGOHMS MIN

2.5 OPERATING TEMPERATURE:-20° C ~ 60° C

3. PLATING

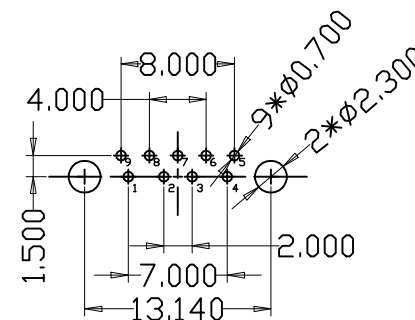
3.1 TERMINAL:

50u" MIN NICKEL ALL OVER

100u" MIN Tin ON SOLDER AREA

G/F ON CONTACT AREA

3.2 SHELL:80u" MIN. NICKEL ALL OVER



P.C.B LAYOUT

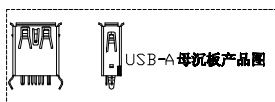
TOL:±0.05

MILLIMETERS	INCH	UNITS	MM	东莞市溪榜电子有限公司 DONG GUAN XI BANG ELECTRONICS CO., LTD.			
X' ± 2'	X' ± 2'	MAT'L		PART NUMBER: XB-104415921			
.X ± 0.30	.XX ± 0.012	SEE NOTES		TITLE: USB3.0 AF180度插板11.1有卷边			
.XX ± 0.20	.XXX ± 0.008	FINISH		APPD: HAIYONG			
.XXX ± 0.10	.XXXX ± 0.004	SEE NOTES		CHKD: --			
		QTY		DWG NO.: C-104010781-00			
		SEE NOTES		DR: ZX			
				SCALE: 1:1			
				SHEET: 1/2			
				REV. A0			

RoHS

包装作业图示及说明

- 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30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)

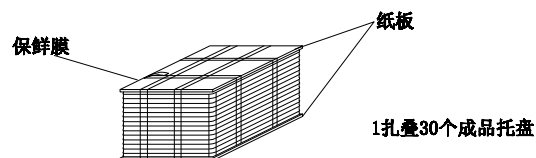


装盘

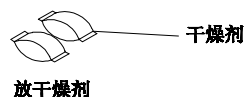


料号	规格
104010781	11.1H有卷边
104010791	11.1H无卷边
104010801	11.5H有卷边
104010811	11.5H无卷边
104010821	13.75H有卷边
104010831	13.75H无卷边
104010841	15.0H有卷边
104010851	15.0H无卷边

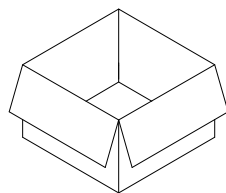
- 1: 将一扎托盘放入纸箱中
- 2: 纸箱内放2包干燥剂
- 3: 每箱装3000个成品



装箱

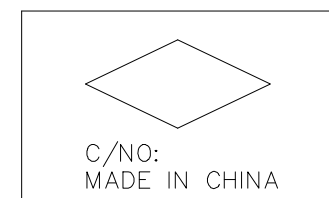
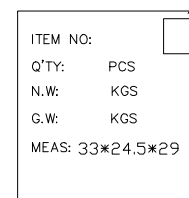


纸箱



- 1: 用透明胶将纸箱封实
- 2: 将标签贴在纸箱侧上方

标签粘贴处



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。

MILLIMETERS	INCH	UNITS	东莞市溪榜电子有限公司			
X" ± 2'	X" ± 2'	MM	DONG GUAN XI BANG ELECTRONICS CO., LTD.			
.X ± 0.30	.XX ± 0.012	MAT'L				
.XX ± 0.20	.XXX ± 0.008	SEE NOTES				
.XXX ± 0.10	.XXXX ± 0.004	FINISH				
		SEE NOTES				
		QTY				
		SEE NOTES				
		DR:				
		SCALE				
		SHEET				
		REV.				
		1:1				
		2/2				
		A0				