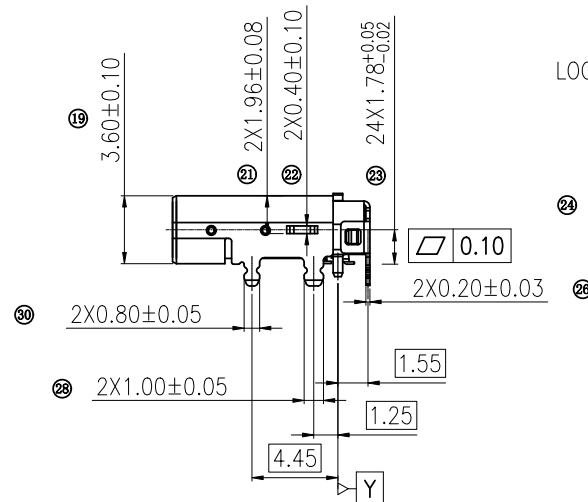
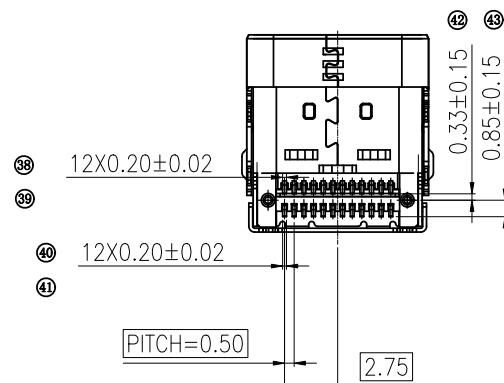
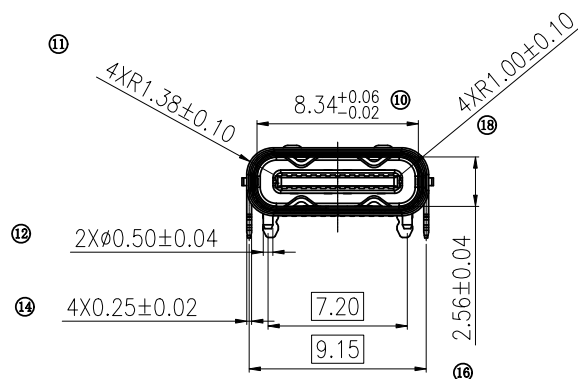
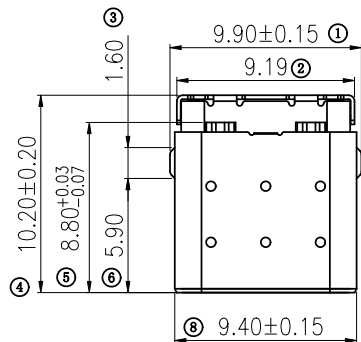


RoHS

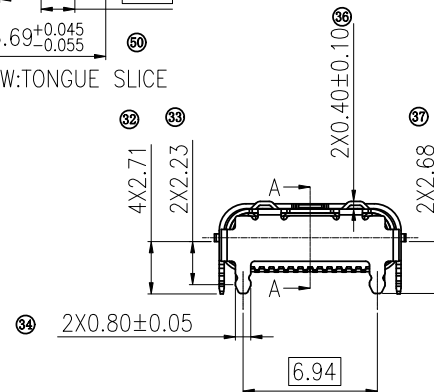
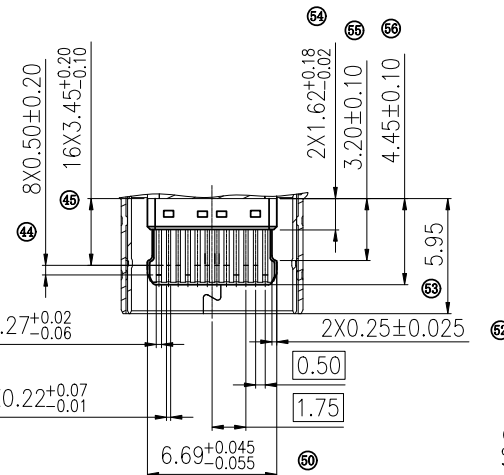
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MAPX

設變內容
MODIFICATION

日期
DATE



LOCAL VIEW:TONGUE SLICE



产品图

PRODUCT CHART DWG

公差一览表

TOLERANCE UNLESS OTHERWISE

X.	±0.35	X'.	±5°
.X	±0.30	.X'	±2°
.XX	±0.25	.XX'	±1°
.XXX	±0.10	.XXX'	±0.5°



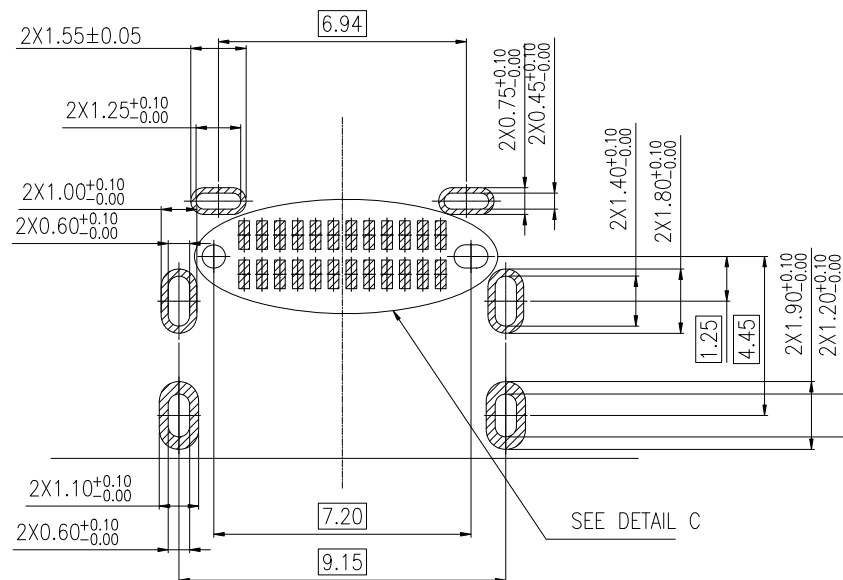
深圳市精拓金电子有限公司
Shenzhen Jing Tuo Jin Electronics Co., Ltd.

单位 UNITS	MM	制图 DRAWING	Erick	产品料号 PRODUCT PART NO.	918-318K2023F40016
比例 SCALE	1:1	审核 CHKD	L S S	产品名称 PRODUCT NO.	USB4.0CF24P双壳板上双排贴L10.2脚长1.10D款(平口款)成品+PCB板
日期 DATE	2021/03/10	核准 APPD	黄国荣	角法 VIEW	版本 VER

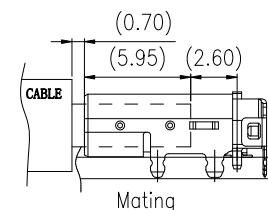
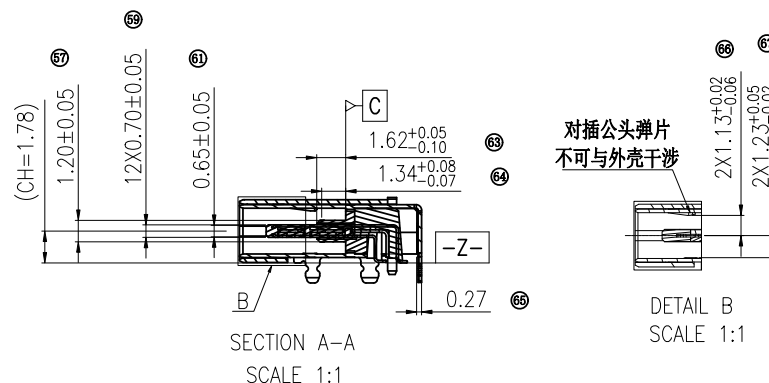
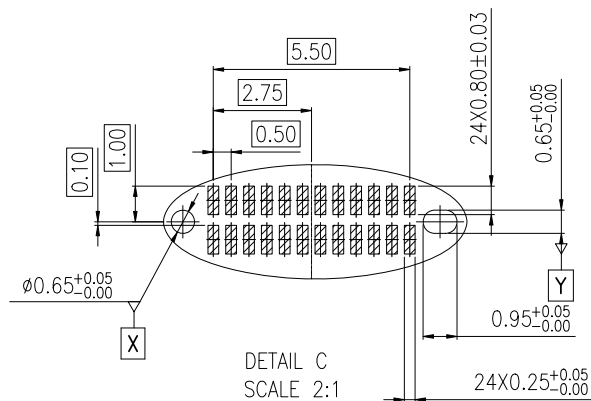
您正在使用 ZWCAD 2022 个人版, 不得用于商业用途, 详情请咨询 4007-182-588.

NOTE:

1. MATERIAL:
 - 1.1 INSULATOR: HIGH TEMPERATURE PLASTIC UL 94 V-0;
 - 1.2 CONTACT: COPPER ALLOY
 - 1.3 SHELL: STAINLESS STEEL
 - 1.4 MYLAR: POLYIMIDE
2. ELECTRICAL CHARACTERISTICS:
 - 2.1 CONTACT RESISTANCE: $40m\Omega$ Max FOR INITIAL. $10m\Omega$ CHANGE AFTER TEST.
MEASURE AT 20mV, 100mA.
 - 2.2 CONTACT CURRENT RATING: 5A FOR VBUS PIN; 1.25A FOR VCONN PIN.
 - 2.3 DIELECTRIC WITHSTANDING VOLTAGE: 100V AC R.M.S.
 - 2.4 INSULATION RESISTANCE $100M\Omega$ Min
 - 2.5 OPERATING TEMPERATURE: $-25^{\circ}C \sim 85^{\circ}C$
3. MECHANICAL CHARACTERISTICS:
 - 3.1 MATING FORCE: $5 \sim 20$ N.
 - 3.2 UNMATED FORCE: $8 \sim 20$ N AFTER TEST
 - 3.3 DURABILITY: 10,000 CYCLES
4. PLATING
 - 4.1 TERMINAL CONTACT: (SEE TAB) GOLD PLATING $1u''$ ALL OVER $50u''$ Min
NICKEL AND $80u''$ Min Tin ALL OVER $50u''$ Min NICKEL ON SOLDER AREA
 - 4.2 SHELL: $30u''$ Min. NICKEL ALL OVER,



RECOMMENDED PCB LAYOUT(TOP)
TOLERANCES+/-0.05(SCALE 2:1)



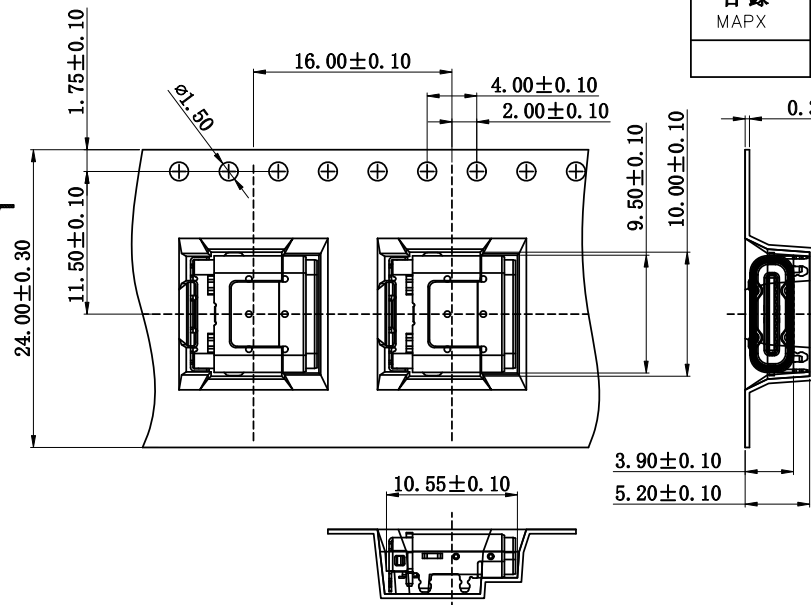
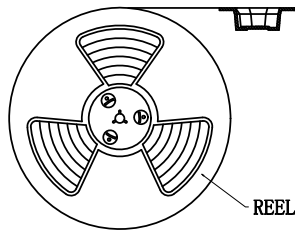
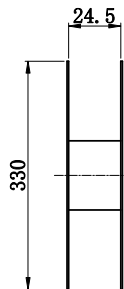
产品图 PRODUCT CHART DWG				 精拓金 JING TUOJIN 深圳市精拓金电子有限公司 Shenzhen Jing Tuo Jin Electronics Co., Ltd.							
公差一览表 TOLERANCE UNLESS OTHERWISE				单位 UNITS	MM	制图 DRAWING	Erick	产品料号 PRODUCT PART NO.	918-318K2023F40016		
X.	±0.35	X'.	±5°	比例 SCALE	1:1	审核 CHKD	L S S	产品名称 PRODUCT NO.	USB4. 0CP24P双壳板上双排贴L10. 2脚长1. 10D款(平口款) 成品+PCB板		
.XX	±0.25	.XX"	±1°	日期 DATE	2021/03/10	批准 APPD	黄国荣	角法 VIEW		版本 VER	AO
.XXX	±0.10	.XXX"	±0.5°								

RoHS

目錄
MAPX

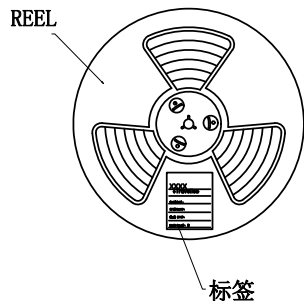
设变内容
MODIFICATION

日期
DATE

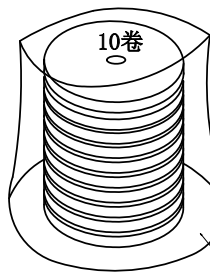


备注:

1. 自动机包装调整前段空出20格, 中间装800PCS产品, 尾端也需空出20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, 必须以缓行材料塞满, 数量比较少时可单盘包装出货;
6. 剥离力0.1~1.3KG (300mm/min), 剥离角度: 165°~180°;
7. 适用产品: USB 4.10CF 24P双壳板上双排贴L10.2产品



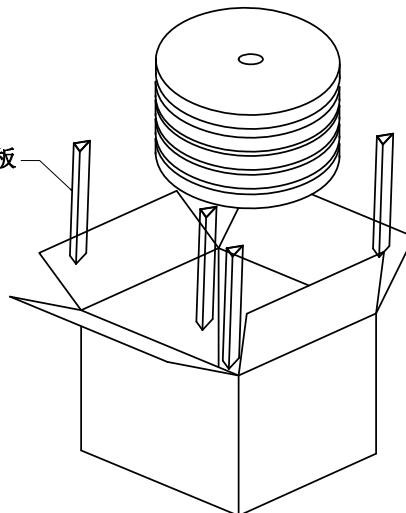
STEP 1



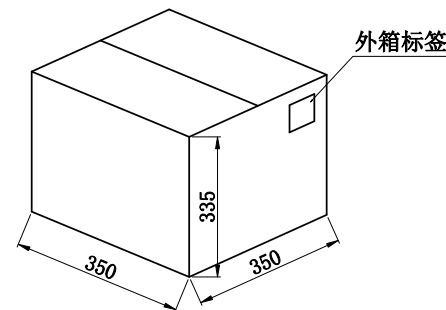
STEP 2



三角板



STEP 3



STEP 4

产品图
PRODUCT CHART DWG

公差一览表
TOLERANCE UNLESS OTHERWISE

X.	±0.35	X'.	±5°
.X	±0.30	.X'	±2°
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深圳市精拓金电子有限公司
Shenzhen Jing Tuo Jin Electronics Co., Ltd.

单位 UNITS	MM	制图 DRAWING	Erick	产品料号 PRODUCT PART NO.	
比例 SCALE	1:1	审核 CHKD	L S S	产品名称 PRODUCT NO.	USB 4.0 CF 24P双壳板上双排贴L10.2 透明胶带MA7466-2 (20+800+20)
日期 DATE	2021/03/10	核准 APPD	黄国荣	角法 VIEW	版本 VER
					A0