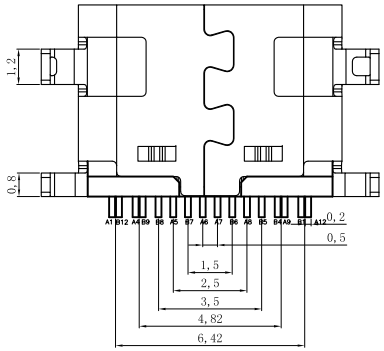
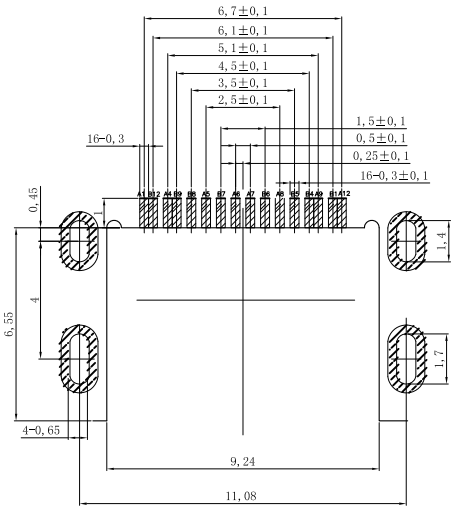
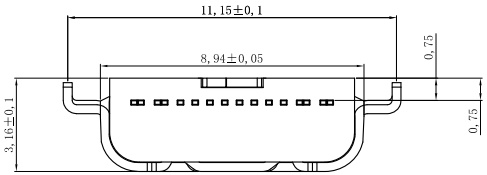
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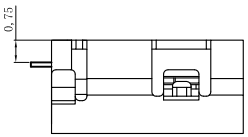
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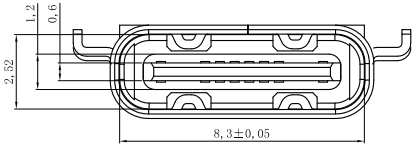
MAPX	MODIFICATION	DRW	DATE

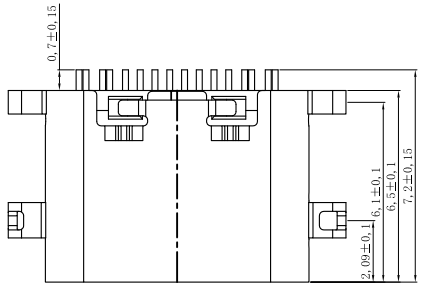












1. 材料
A. 主体：LCP，黑色，白色，UL 94-V0；
B. 端子：铜合金，电镀刷金；
C. 外壳：不锈钢，镀全镍；

2. 主要特性
A. 电压等级：20V AC；
B. 电流：3A；
C. 工作温度：-40°c~85°c；

3. 电气要求：
A. 接触电阻：40mΩ Max.(初始),50mΩ Max。(最后)；
B. 电压：100V AC 1分钟；
C. 绝缘电阻：100MΩmin。DC 500v；

4. 机械性能：
A. 插入力：5~20N。（从1~10,000次）；
B. 拔出力：8~20N。（从1~1,000次）；
6~20N.（从1,001~10,000次）；
C. 耐久性寿命：5,000次；

USB TYPE-C FULL-FEATURED RECEPTACLE INTERFACE PIN ASSIGNMENTS

PIN	Signal Name	Description	PIN	Signal Name	Description
A1	GND	Ground return	B12	GND	Ground return
A4	VBUS	Bus Power	B9	VBUS	Bus Power
A5	CC1	Configuration Channel	B8	SBU2	Sideband Use (SBU)
A6	Dp1	Positive half of the USB 2.0 differential pair-Position 1	B7	Dn2	Negative half of the USB 2.0 differential pair-Position 2
A7	Dn1	Negative half of the USB 2.0 differential pair-Position 1	B6	Dp2	Positive half of the USB 2.0 differential pair-Position 2
A8	SBU1	Sideband Use(SBU)	B5	CC2	Configuraation Channel
A9	VBUS	Bus Power	B4	VBUS	Bus Power
A12	GND	Ground return	B1	GND	Ground return

产品图
PRODUCT CHART DWG

公差一览表
TOLERANCE UNLESS OTHERMSE

X.	±0.25	X.	±5.°
.X	±0.20	.X	±2.°
.XX	±0.15	.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	XRQ	制图料号 PRODUCT PART NO.	918-418K2024S40003
比例 SCALE	1:1	审核 CHKD	郭志富	产品名称 PRODUCT NO.	TYPE-C3.1 16PF SMT沉板0.8母座 不锈钢301单排短体6.5L黄铜3A
日期 DATE	2016-09-09	核准 APPD	黄国荣	角法 VIEW	版本 VER A0

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Unikeyic Electronics

Global Electronic Components Distributor

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Jing extension:

906-552A1012D10200 911-221A2021S10100 912-312A1012D10100 920-A62A2021S10104
907-111A1022D10200 919-162A1012D10400 907-312A1101Y10210 916-151A1022Y10200
918-415K3028S40000 918-418K2022Y40011 920-C52A2021S10105 920-F52A2021S10105
904-331B2032S10200 908-351A1011D10100 910-151A2021D10100 917-B88C201AH70201
920-C62A2021S10103 920-A64A2091S101A3 906-752B1114D10200 912-112A1011D10100
918-318K2023C40005 918-468K2029Y50000 905-761A2032S10200 912-112A2021S10100
917-P81A202ES60201 920-154A2021Y10110 920-A62A2021S10108 904-232A2031S10100
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