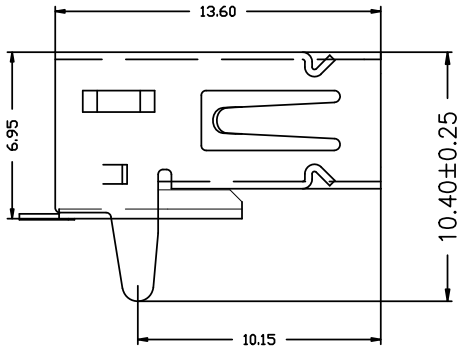
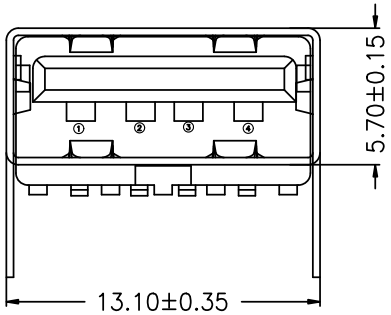
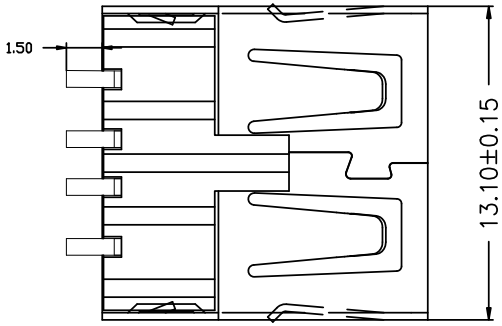
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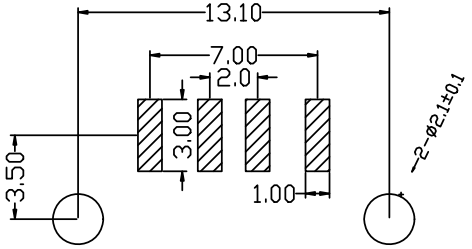
RoHS

目錄 MAPX	设变内容 MODIFICATION	日期 DATE









PCB LAYOUT

电气特性:Electrical:
1.额定电流：Current Rating
1.5A/contact terminal
2.额定电压：Voltage Rating
30V DC
3.接触阻抗:Contact Resistance
30 milliohms MAX
4.耐电压:Dielectnic Withstanding Voitage:
500 V AC AT Sea Levol
5.绝缘阻抗:Lnsulation Resistance:
1000MEGA ohms MIN
物理性能:Mechanical:
1.插拔力：Cnnector Mate and Unmate Force
Mate force:3.57kgf(MAX)
Unmate force:0.7kgf(MIN)
2.端子保持力：Terminal Retenion
1.0kgf(MIN)
3.寿命：1500次
原材料:Matorial:
1.塑胶:Housing:lcp
2.端子:Contact:Copper Alloy C2680
3.外壳:Shell:SPCC/c2680
电镀:Finish:
1.端子Contact:Au G/F u″ Plated on contact area
Tin50u″ Plated on solder area
Nickel 50u″ Plated underplating over all.
2.外壳Shell: Nickel 50u″Min plating over all.

Pin NUMBER	SIGNAL NAME
1	VBUS
2	D-
3	D+
4	GND

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

单位 UNITS	MM	制图 DRAWING	L S S	产品料号 PRODUCT PART NO.	903-241A2031S10100
比例 SCALE	1:1	审核 CHKD	G Z F	产品名称 PRODUCT NO.	AF无后盖直脚无边内弹铁壳T型LCP本色SMT
日期 DATE	2021/03/10	核准 APPD	黄国荣	角法 VIEW	版本 VER A0

中望CAD教育版设计

Unikeyic Electronics

Global Electronic Components Distributor

Click to view pricing, inventory, delivery, and lifecycle information:

Jing extension:

920-F52A2021S10105 917-B88C201AH70201 918-418K2022Y40011 905-761A2032S10200
906-752B1114D10200 907-111A1022D10200 918-318K2023C40005 920-A62A2021S10108
908-351A1011D10100 916-151A1022Y10200 917-P81A202ES60201 920-154A2021Y10110
904-232B2032S10100 904-331B2032S10200 906-552A1012D10200 910-151A2021D10100
918-468K2029Y50000 912-112A1011D10100 912-312A1012D10100 920-A64A2091S101A3
907-312A1101Y10210 911-221A2021S10100 912-112A2021S10100 919-162A1012D10400
920-C62A2021S10103 920-C52A2021S10105 904-232A2031S10100 906-262A1021D10200
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