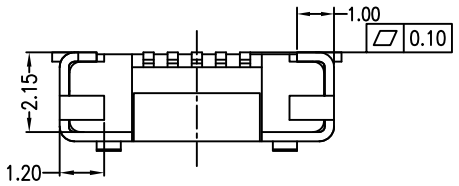
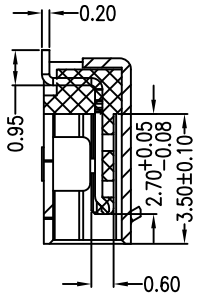
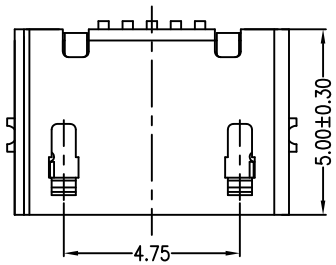
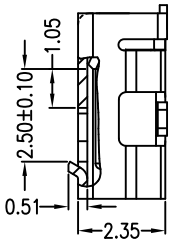
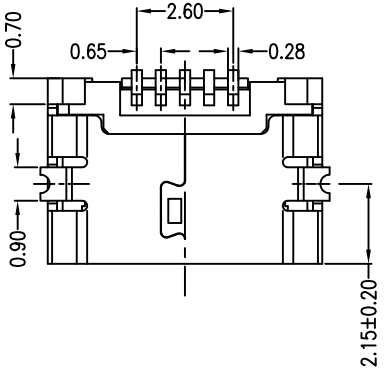
MAPX	MODIFICATION	DATE

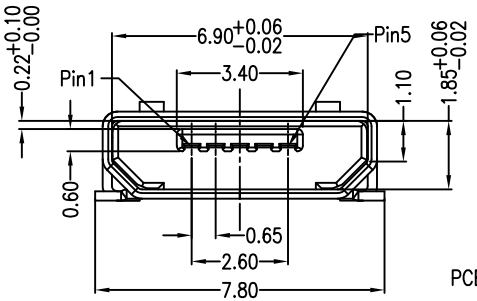


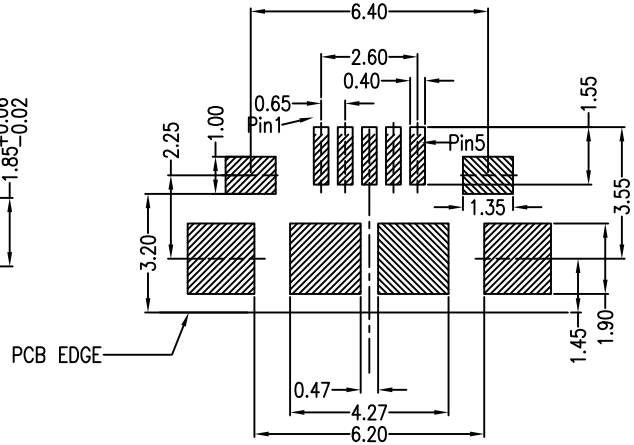












RECOMMANDED PCB LAYOUT PCB图仅供参考

Note:
1.Material:
- 1.1 Housing: High temperature thermoplastic with g.f,UL94v-0
- 1.2 Contact: copper alloy,t=0.20mm
- 1.3 Shell: copper or sus304,t=0.25mm

2.Specification:
- 2.1 Current rating:1,5PIN 1.8A Max/2,3,4PIN 1A Max.
- 2.2 Dielectric withstanding voltage: 100 V(ac) for 1 min.
- 2.3 Contact resistance: 30 mΩ Max.
- 2.4 Insulation resistance: 100 MΩ Min.
- 2.5 Total mating force: 3.57 Kgf Max.
- 2.6 Total unmating force: 1.0 Kgf Min
- 2.7 Temperature range: -30°C~80°C

产品图 PRODUCT CHART DWG

公差一览表 TOLERANCE UNLESS OTHERMSE

X.	±0.30	X.	±5.°
.X	±0.25	.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

单位 UNITS	MM	制图 DRAWING	尹先华	制图料号 PRODUCT PART NO.	920-D62A2021S10104
比例 SCALE	1:1	审核 CHKD	郭治富	产品名称 PRODUCT NO.	MICRO 5P B型两脚贴板无边无柱加焊脚 SMT加长0.2
日期 DATE	2021-04-16	核准 APPD	黄国荣	角法 VIEW	版本 VER: A0

Unikeyic Electronics

Global Electronic Components Distributor

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

Jing extension:

912-112A1011D10100 917-B88C201AH70201 904-331B2032S10200 906-262A1021D10200
912-312A1012D10100 920-A62A2021S10108 920-A64A2091S101A3 919-162A1012D10400
920-C52A2021S10105 911-221A2021S10100 916-151A1022Y10200 918-318K2023C40005
918-418K2022Y40011 904-232B2032S10100 906-752B1114D10200 920-154A2021Y10110
904-232A2031S10100 905-761A2032S10200 907-111A1022D10200 910-151A2021D10100
918-468K2029Y50000 920-A62A2021S10104 920-C62A2021S10103 907-312A1101Y10210
918-415K3028S40000 906-552A1012D10200 908-351A1011D10100 912-112A2021S10100
917-P81A202ES60201 920-F52A2021S10105