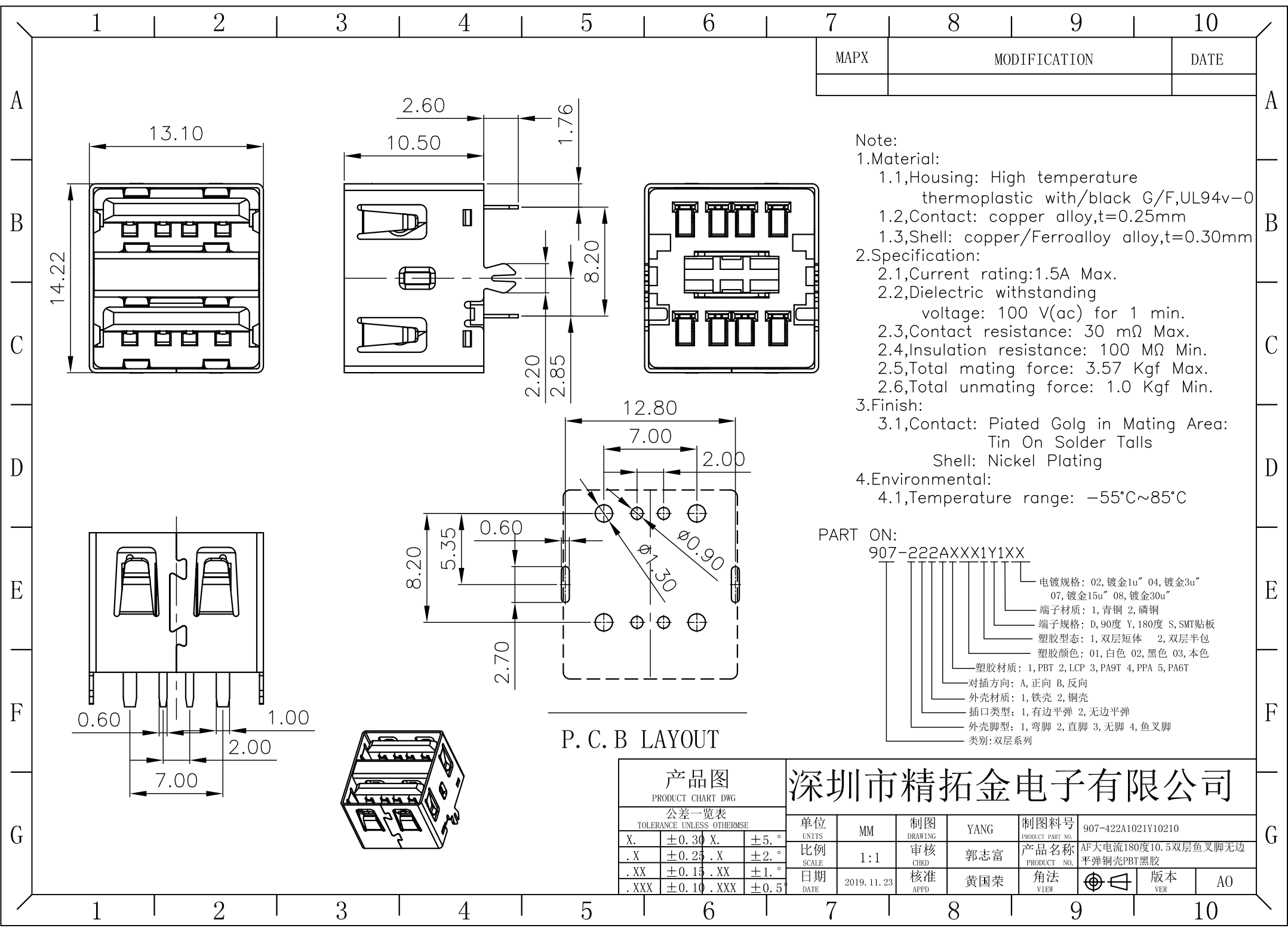




- Note:
- 1.Material:
    - 1.1,Housing: High temperature thermoplastic with/black G/F,UL94v-0
    - 1.2,Contact: copper alloy,t=0.25mm
    - 1.3,Shell: copper/Ferroalloy alloy,t=0.30mm
  - 2.Specification:
    - 2.1,Current rating:1.5A Max.
    - 2.2,Dielectric withstanding voltage: 100 V(ac) for 1 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.
  - 3.Finish:
    - 3.1,Contact: Plated Golg in Mating Area: Tin On Solder Talls
    - Shell: Nickel Plating
  - 4.Environmental:
    - 4.1,Temperature range: -55°C~85°C

PART ON:  
907-222AXXX1Y1XX

- 电镀规格: 02, 镀金1u" 04, 镀金3u" 07, 镀金15u" 08, 镀金30u"
- 端子材质: 1, 青铜 2, 磷铜
- 端子规格: D, 90度 Y, 180度 S, SMT贴板
- 塑胶形态: 1, 双层短体 2, 双层半包
- 塑胶颜色: 01, 白色 02, 黑色 03, 本色
- 塑胶材质: 1, PBT 2, LCP 3, PA9T 4, PPA 5, PA6T
- 对插方向: A, 正向 B, 反向
- 外壳材质: 1, 铁壳 2, 铜壳
- 插口类型: 1, 有边平弹 2, 无边平弹
- 外壳脚型: 1, 弯脚 2, 直脚 3, 无脚 4, 鱼叉脚
- 类别: 双层系列

P.C.B LAYOUT

| 产品图<br>PRODUCT CHART DWG            |       |      |       | 深圳市精拓金电子有限公司 |              |               |      |                          |                               |
|-------------------------------------|-------|------|-------|--------------|--------------|---------------|------|--------------------------|-------------------------------|
| 公差一览表<br>TOLERANCE UNLESS OTHERWISE |       |      |       | 单位<br>UNITS  | MM           | 制图<br>DRAWING | YANG | 制图料号<br>PRODUCT PART NO. | 907-422A1021Y10210            |
| X.                                  | ±0.30 | X.   | ±5.°  | 比例<br>SCALE  | 1:1          | 审核<br>CHKD    | 郭志富  | 产品名称<br>PRODUCT NO.      | AF大电流180度10.5双层鱼叉脚无边平弹铜壳PBT黑胶 |
| .X                                  | ±0.25 | .X   | ±2.°  | 日期<br>DATE   | 2019. 11. 23 | 核准<br>APPD    | 黄国荣  | 角法<br>VIEW               |                               |
| .XX                                 | ±0.15 | .XX  | ±1.°  |              |              |               |      | 版本<br>VER                | AO                            |
| .XXX                                | ±0.10 | .XXX | ±0.5° |              |              |               |      |                          |                               |