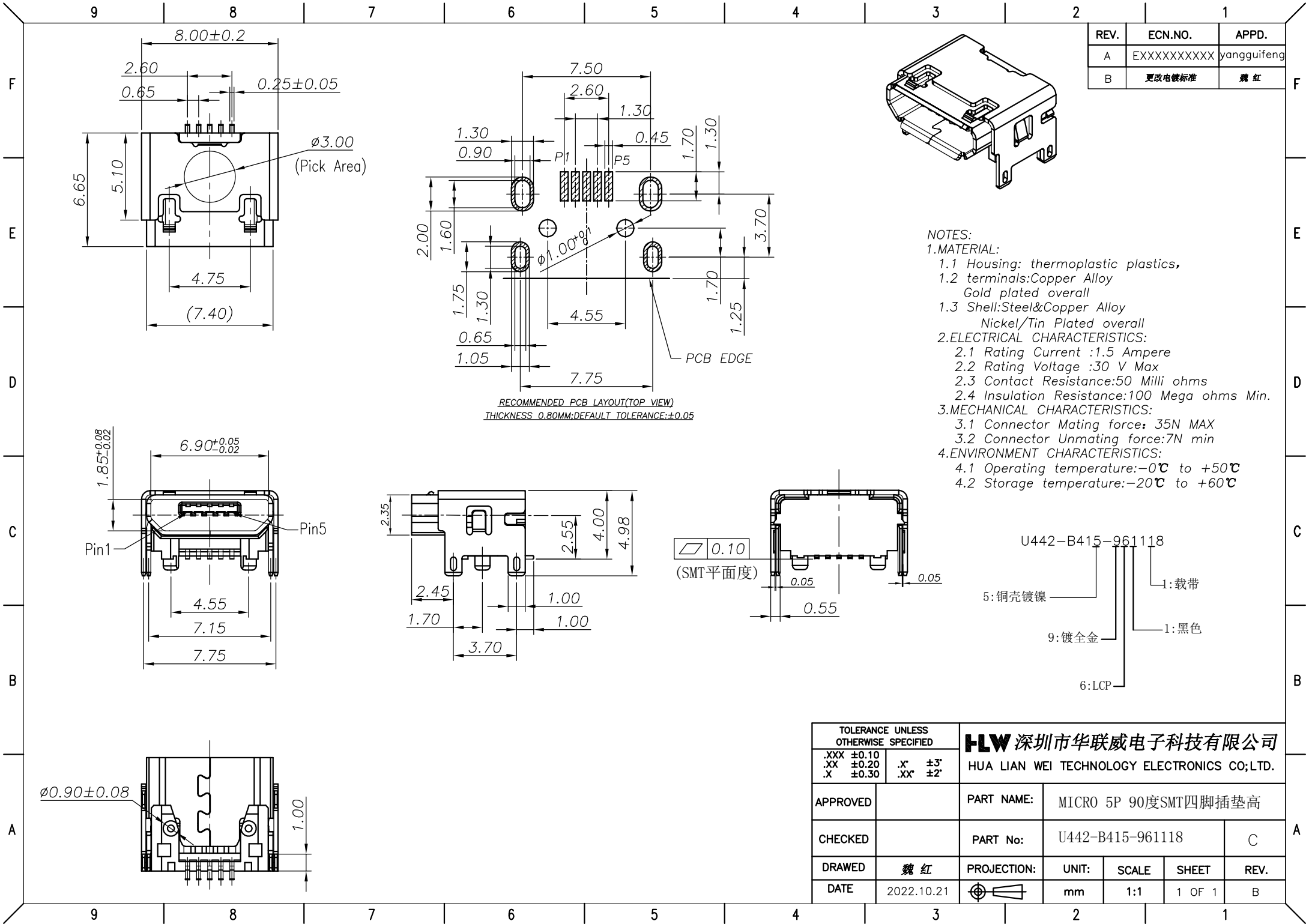




| REV. | ECN.NO.    | APPD.       |
|------|------------|-------------|
| A    | XXXXXXXXXX | yangguifeng |
| B    | 更改电镀标准     | 魏红          |

- NOTES:
- MATERIAL:
    - Housing: thermoplastic plastics,
    - terminals: Copper Alloy  
Gold plated overall
    - Shell: Steel & Copper Alloy  
Nickel/Tin Plated overall
  - ELECTRICAL CHARACTERISTICS:
    - Rating Current :1.5 Ampere
    - Rating Voltage :30 V Max
    - Contact Resistance:50 Milli ohms
    - Insulation Resistance:100 Mega ohms Min.
  - MECHANICAL CHARACTERISTICS:
    - Connector Mating force: 35N MAX
    - Connector Unmating force:7N min
  - ENVIRONMENT CHARACTERISTICS:
    - Operating temperature:-0℃ to +50℃
    - Storage temperature:-20℃ to +60℃

U442-B415-961118

5:铜壳镀镍

9:镀全金

6:LCP

1:载带

1:黑色

| TOLERANCE UNLESS OTHERWISE SPECIFIED |            | FLW 深圳市华联威电子科技有限公司<br>HUA LIAN WEI TECHNOLOGY ELECTRONICS CO;LTD. |         |          |                                 |                           |   |
|--------------------------------------|------------|-------------------------------------------------------------------|---------|----------|---------------------------------|---------------------------|---|
| .XXX ±0.10                           | .XX ±0.20  | .X ±0.30                                                          | .X' ±3' | .XX' ±2' | PART NAME: MICRO 5P 90度SMT四脚插垫高 |                           |   |
| APPROVED                             |            |                                                                   | CHECKED |          |                                 | PART No: U442-B415-961118 | C |
| DRAWN                                | 魏红         | PROJECTION:                                                       | UNIT:   | SCALE    | SHEET                           | REV.                      |   |
| DATE                                 | 2022.10.21 |                                                                   | mm      | 1:1      | 1 OF 1                          | B                         |   |