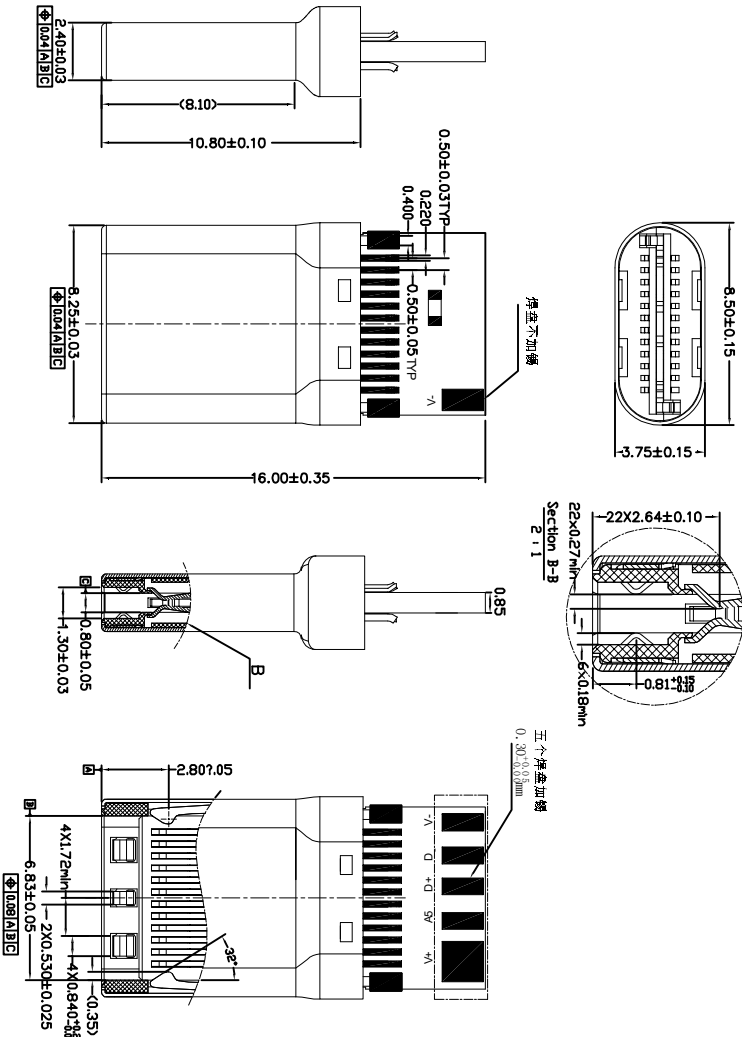


1 2 3 4 5 6 7 8 9 10

RoHS

客户图

| 目錄<br>MAPX | 設定內容<br>MODIFICATION | 日期<br>DATE |
|------------|----------------------|------------|
| A0         | NEW                  | 09-10-20   |



| Pin Number | host device | Pin Number | host device |
|------------|-------------|------------|-------------|
| PinA1      | GND         | PinB12     | GND         |
| PinA2      | SSTxp1      | PinB11     | SSRp1       |
| PinA3      | SSTxp1      | PinB10     | SSRp1       |
| PinA4      | VBUS        | PinB9      | VBUS        |
| PinA5      | IC1         | PinB8      | SBU2        |
| PinA6      | DP1         | PinB7      |             |
| PinA7      | DN1         | PinB6      |             |
| PinA8      | SBU1        | PinB5      | CC2         |
| PinA9      | VBUS        | PinB4      | VBUS        |
| PinA10     | SSRp2       | PinB3      | SSTxp2      |
| PinA11     | SSRp2       | PinB2      | SSTxp2      |
| PinA12     | GND         | PinB1      | GND         |

- 备注:
1. 材料: See Table A
  2. 电性要求: See Table A
  3. 机械特性:
    - 插入力: 5-20N
    - 拔出力: 8-20N
    - 耐久次数: 10,000次
  4. 气特性:
    - 接触阻抗: 40mΩms Max(Initial)
    - 绝缘阻抗: 1000MΩms Min
    - 耐压: AC 100V/1分钟
    - 额定电流: 5A For VBUS For A1/B1/B2/B3/B4/B5/B6/B7/B8/B9/B10/B11/B12
    - 0.25A For all other contacts.
  5. 使用物料及制程符合RoHS&RE.

| 6 | LATCH     | STAINLESS    | : Ni: 50u"                                            |
|---|-----------|--------------|-------------------------------------------------------|
| 5 | CONTACT   | COPPER ALLOY | Contact area: 5u", Solder tails: Tin80u", Ni: 30~80u" |
| 4 | molding 2 | L.C.P        | (Black)                                               |
| 3 | GNDSPRING | STAINLESS    |                                                       |
| 2 | Molding   | L.C.P        | (Black)                                               |
| 1 | SHELL     | STAINLESS    | Ni: 50u"                                              |

| 产品图                        |       |       | 产品料号                       |    |  |
|----------------------------|-------|-------|----------------------------|----|--|
| 公差一览表                      |       |       | 25012-UCAM015-X            |    |  |
| TOLERANCE UNLESS OTHERWISE |       |       | TYPE C公头拉伸壳 协会 C3-R4 充电数据板 |    |  |
| X                          | ±0.30 | X'    | ±5°                        | 版本 |  |
| X                          | ±0.25 | X'    | ±2°                        | A0 |  |
| .XX                        | ±0.20 | .XX'  | ±1°                        |    |  |
| .XXX                       | ±0.15 | .XXX' | ±0.5°                      |    |  |