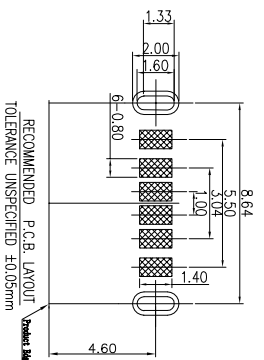
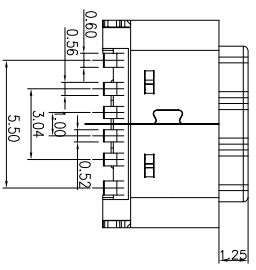
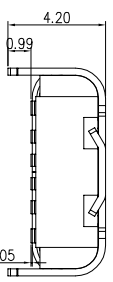
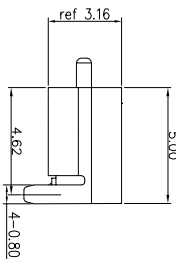
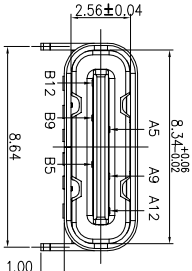
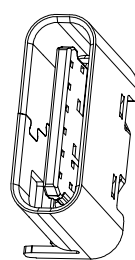
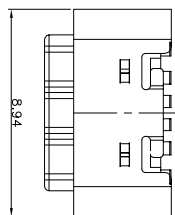


RoHS 客户图

| | | |
|------------------|-----------------------------|------------------------|
| 目錄 MAPX A0 | 變更內容 MODIFICATION NEW | 日期 DATE 09-10-20 |
|------------------|-----------------------------|------------------------|



PIN ASSIGNMENTS

| | | | |
|-----|-------------|-----|-------------|
| A5 | CC1 | B12 | GND |
| A9 | VBUS | B9 | VBUS |
| A12 | GND | B5 | CC2 |
| PIN | SIGNAL NAME | PIN | SIGNAL NAME |

产品图

PRODUCT CHART DWG

公差一览表

| TOLERANCE UNLESS OTHERWISE | 公差 |
|----------------------------|-------|
| X | ±0.30 |
| .X | ±0.25 |
| .XX | ±0.30 |
| .XXX | ±0.15 |

深圳市鑫风雷电子有限公司
Shenzhen xinfenglei Electronic Co., Ltd

| | |
|--------------------------|------------------------|
| 单位 UNITS | MM |
| 比例 SCALE | 1:1 |
| 日期 DATE | 2009/10/20 |
| 制图 DRAWING | 王冠 |
| 审核 CHECK | 雷永健 |
| 批准 APPRO | 雷永健 |
| 产品料号 PRODUCT PART NO. | 00723-UCAF015-X |
| 产品名称 PRODUCT NO. | TYPE C 6P母座上型后两脚 L=5.0 |
| 角法 VIEW | ⊕ ⊖ |
| 版本 VER | A0 |

- NOTE:
- MATERIAL SPECIFICATION:
 - HOUSING:HIGH TEMPERATURE RESISTANT PLASTIC,UL94 V-0.
 - CONTACTS: COPPER ALLOY
 - MID PLATE: STAINLESS STEEL
 - FRONT SHELL: STAINLESS STEEL
 - PLATING SPECIFICATION:
 - CONTACTS:
 - NI 50u" MIN. UNDER PLATED OVER ALL.
 - AU PLATED ON THE FUNCTIONAL AREA OF CONTACT.
 - FRONT SHELL:
 - PLATING SPECIFICATIONS OF THE SOLDER AREA FOLLOW THE P/N SEE TABLE1.
 - SHIELD PLATE&EMI PLATE:
 - CLEAR ONLY
 - MECHANICAL PERFORMANCE:
 - INSERTION FORCE: 0.5~2.0kgf.
 - REMOVAL FORCE: 0.8kgf~2.0kgf.
 - DURABILITY: 5000 CYCLES.
 - ELECTRICAL PERFORMANCE:
 - CURRENT RATING:3.0A VOLTAGE RATING:5.0V
 - LCR:
 - VBUS & GND PINS AND OTHER PINS: 40mΩ/PIN MAX.
 - SHIELD: 50mΩ/MAX
 - LCR MAX. CHANGE OF ALL PINS: 10mΩ.
 - INSULATION RESISTANCE: 100MΩ MIN
 - DIELECTRIC WITHSTAND VOLTAGE:AC 100V FOR 1 MINUTE.
 - ENVIRONMENTAL PERFORMANCE:
 - OPERATING TEMPERATURE: -25°C~+85°C.
 - REFLOW:
 - THE PEAK TEMPERATURE ON THE BOARD SHALL BE MAINTAINED FOR 10 SECONDS AT 260°C.