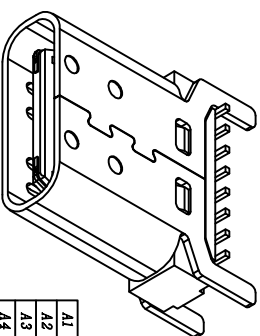
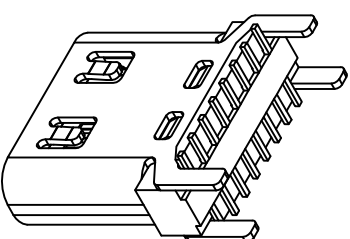
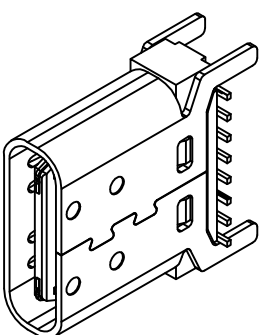
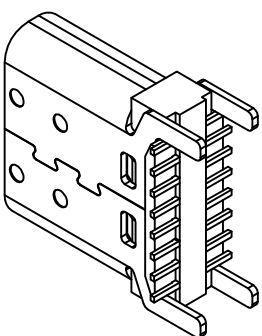
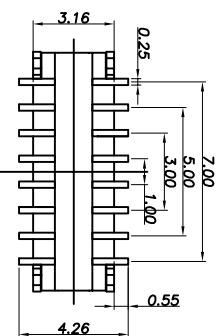
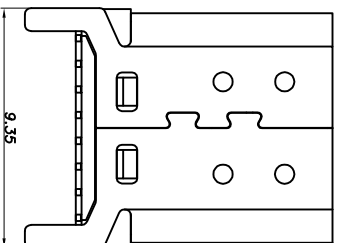
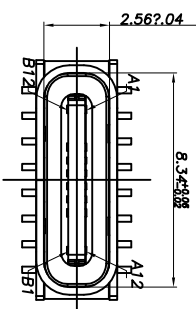
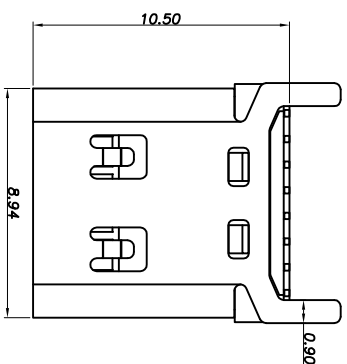
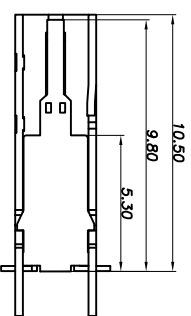
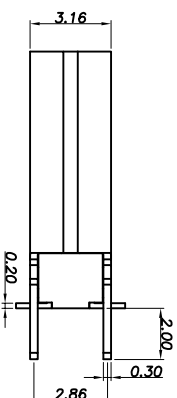


目録 MAPX	設定内容 MODIFICATION	日期 DATE
A0	NEW	09-10-20



A1	GND	B12	GND
A2		B11	
A3		B10	
A4	VBUS	B9	VBUS
A5	CC1	B8	SB12
A6	DP1	B7	DM2
A7	DM1	B6	DM2
A8	SBU1	B5	CC5
A9	VBUS	B4	VBUS
A10		B3	
A11		B2	
A12	GND	B1	GND



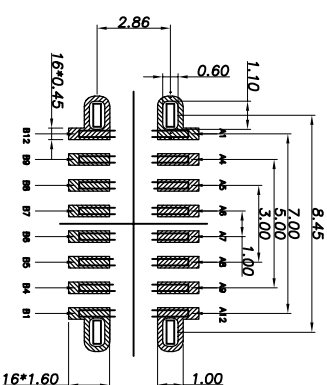
PART NO.: 8001F-1600088-H

SERISE: TYPE C

Receptacle

serial number

Variable



产品图		深圳市鑫风雷电子有限公司					
PRODUCT CHART DWG		Shenzhen xinfenglei Electronics Co., Ltd					
公差一览表		单位	MM	制图	王冠	产品料号	8001F-1600088-H
TOLERANCE UNLESS OTHERWISE		UNITS		DRAWING		PRODUCT PART NO.	
X.	±0.30	X.		审核	雷永健	产品名称	TYPE C 16P母座180度SMT H=10.5 四脚有弹
.X	±0.25	.X		比例	1:1	PRODUKT. NO.	
.XX	±0.20	.XX		日期	2009/10/20	画法	
.XXX	±0.15	.XXX		批准	雷永健	VIEW	
		DATE		APPD		版本	4.0

NOTE: 1. MATERIAL SPECIFICATION

1. 材料名稱: CHLOROPOLYMER
- 1.1. HOUSING: HIGH TEMPERATURE RESISTANT PLASTIC, U94 V-0.
- 1.2. TERMINAL: 高溫耐熱, 防電線UL94 V-0
2. MATERIAL: COPPER ALLOY
- 2.1. FRONT SHEET: 銅板
3. 3. FRONT SHEET: STAINLESS STEEL
- 3.1. 3. FRONT SHEET: 不銹鋼
4. MID PLATE: STAINLESS STEEL
- 4.1. 4. 中夾片: 不銹鋼

2. 电镀规格:

- 2-1. TERMINAL:
2-1. 端子:
Ni 30u" MIN. UNDER PLATED OVER ALL
MATERIALS TO BE PLATED

- 鍍銀底 300° MIN.
Au PLATED Golden Flash OVER
表面鍍金 Golden Flash
2-2.FRONT SHELL:

- 2-2. 外売:
Ni 30u" MIN. PLATED OVER ALL
鍍銀底 30u" MIN.
3. MECHANICAL PERFORMANCE,

- 3-1. INSERTION FORCE: 0.5~2.0kgf.
3-1. 插入力: 0.5~2.0kgf.

- 3-2.REMOVAL FORCE: 0.6kgf~2.0kgf.

- 3-3. DURABILITY: 10000 CYCLES

- 3-3. 推奨寿命: 10000h.

- #### 4. 电气性能

- 4-1. VOLTAGE RATING: 48V DC/AC
4-1. 额定电压: 48V DC/AC

- CURRENT RATIO

- 4-2. LLCR: 50mΩ/PIN MAX.

- 4-2. 接觸阻抗: 50mΩ/PIN MAX.

- 4-3. INSULATION RESISTANCE:
4-3. 绝缘电阻: 100MO MIN

- 4-4. DIELECTRIC WITHSTAND VOLTAGE: AC 100V FOR 1 MINUTE.

- 4-4. 耐电压: AC 100V FOR 1 M

- ## 5. 环境评价:

- OPERATING TEMPERATURE: $-25^{\circ}\text{C} \sim +85^{\circ}\text{C}$
 工作溫度: $-25^{\circ}\text{C} \sim +85^{\circ}\text{C}$

- 工作温度: $-23^{\circ}\text{C} \sim +65^{\circ}\text{C}$