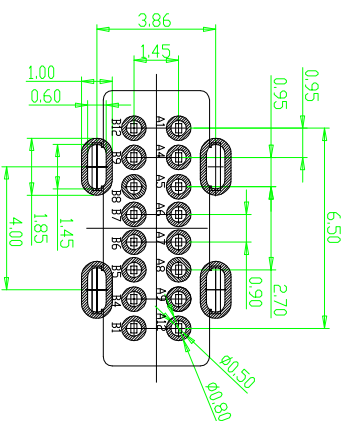
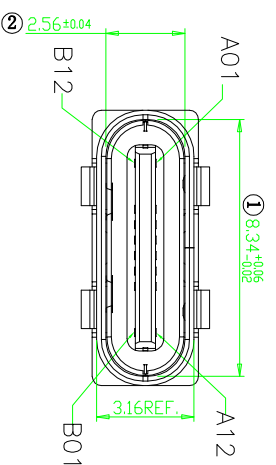


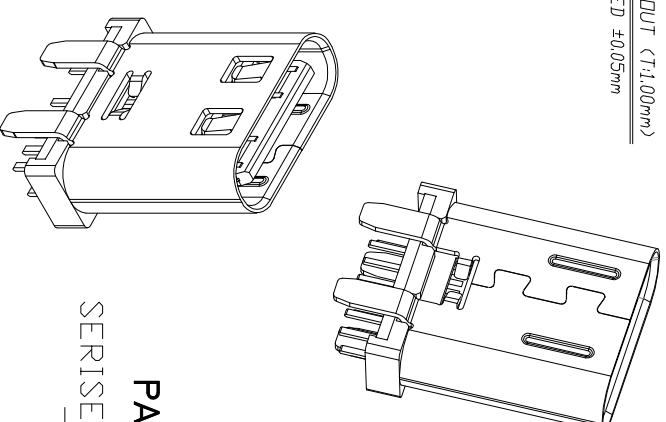
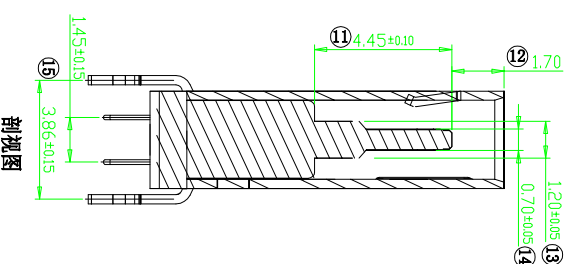
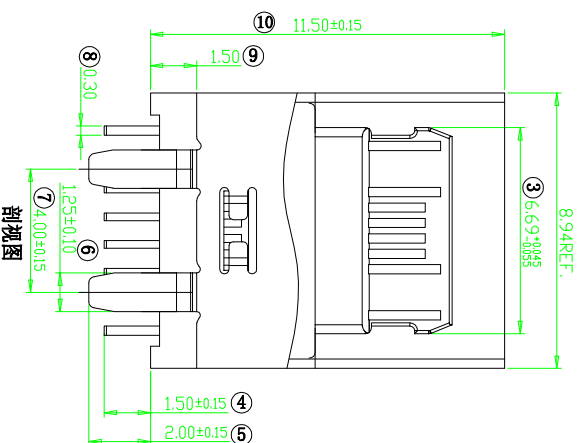
目錄  
MAPPX

**设变内容**  
MODIFICATION

日期  
DATE



|     |             |     |             |
|-----|-------------|-----|-------------|
| A1  | GND         | B12 | GND         |
| A4  | VBUS        | B9  | VBUS        |
| A5  | CC1         | B8  | SB12        |
| A6  | D+          | B7  | D-          |
| A7  | D-          | B6  | D+          |
| A8  | SB11        | B5  | CC2         |
| A9  | VBUS        | B4  | VBUS        |
| A12 | GND         | B1  | GND         |
| PN1 | SIGNAL NAME | PN1 | SIGNAL NAME |



RECOMMENDED P.C.B. LAYOUT (T:1.00mm)  
TOLERANCE UNSPECIFIED  $\pm 0.05\text{mm}$

特性: ELECTRICAL

1. 额定电压: 5.0A
2. 接触电阻: 40 MΩ/10HMS MAX
3. 耐电压: 150V AC / 1 mA MAX
4. 绝缘电阻: 180V DC/100 MEGA OHMS MIN

二、机械性能:

1. 插入力: 5~20N
2. 拔出力: 8~20N
3. 使用寿命: 10000次、拔出力 6N MIN

三、材料: MATERIAL

1. 塑胶: LCP/PI/PE 0.94g/0
2. 端子: CR025/CI18-00 T=0.20MM
3. 外壳: SUS304 T=0.30MM
4. 卡勾: SUS304 T=0.15MM

四、电镀: FINISH

1. 端子: 接触点镀金30μMIN  
PIN: 镀镍500μMIN (盐雾48H)
2. 外壳: 镀镍500μMIN (盐雾48H)

五、电镀盐雾试验: 盐雾6h 达到95%以上

六、SMD焊锡: (锡260℃ 15s) C 不能返工

七、焊接: 变色不亮 (变形在公差范围内)

八、工作温度: -40℃ T+85℃ C

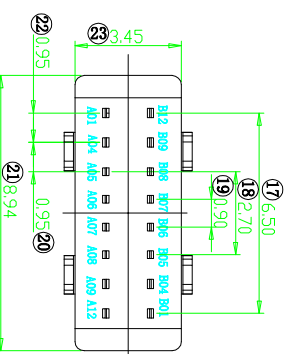
PART NO: 8001F-1600080-X

SERISE: TYPE C

Receptacle

serial number

| Variable                    | Value  |
|-----------------------------|--------|
| Age                         | 25     |
| Gender                      | Male   |
| Height                      | 1.8    |
| Weight                      | 75     |
| Temperature                 | 36.5   |
| Heart Rate                  | 72     |
| Blood Pressure              | 120/80 |
| Respiratory Rate            | 16     |
| Oxygen Saturation           | 98     |
| Glucose                     | 100    |
| Hemoglobin                  | 15     |
| White Blood Cells           | 10000  |
| Platelets                   | 250000 |
| Creatinine                  | 1.2    |
| BUN                         | 20     |
| Urea Nitrogen               | 10     |
| Sodium                      | 140    |
| Potassium                   | 4.0    |
| Calcium                     | 9.5    |
| Magnesium                   | 2.0    |
| Phosphorus                  | 3.5    |
| Cholesterol                 | 200    |
| Triglycerides               | 150    |
| HDL                         | 50     |
| LDL                         | 130    |
| Protein                     | 7.0    |
| Albumin                     | 4.0    |
| Bilirubin                   | 1.2    |
| ALT                         | 40     |
| AST                         | 30     |
| Gamma-GT                    | 20     |
| Alkaline Phosphatase        | 100    |
| Liver Enzymes               | Normal |
| Thyroid Stimulating Hormone | 2.0    |
| Free Thyroxine              | 1.2    |
| Thyroid Hormones            | Normal |
| Parathyroid Hormone         | 10.0   |
| Calcitonin                  | 10.0   |
| Endocrine System            | Normal |
| Adrenaline                  | 1.0    |
| Cortisol                    | 10.0   |
| Insulin                     | 10.0   |
| Growth Hormone              | 1.0    |
| Pituitary Hormones          | Normal |
| Neurotransmitters           | Normal |
| Dopamine                    | 1.0    |
| Serotonin                   | 1.0    |
| Norepinephrine              | 1.0    |
| Acetylcholine               | 1.0    |
| Neurological System         | Normal |
| Brain Activity              | Normal |
| Electroencephalogram        | Normal |
| Magnetic Resonance Imaging  | Normal |
| Computed Tomography         | Normal |
| Ultrasound                  | Normal |
| Imaging Studies             | Normal |
| X-ray                       | Normal |
| Fluoroscopy                 | Normal |
| Interventional Radiology    | Normal |
| Radiation Therapy           | Normal |
| Chemotherapy                | Normal |
| Immunotherapy               | Normal |
| Targeted Therapy            | Normal |
| Biologics                   | Normal |
| Pharmacology                | Normal |
| Antibiotics                 | Normal |
| Antivirals                  | Normal |
| Antifungals                 | Normal |
| Antiparasitics              | Normal |
| Anticancer Drugs            | Normal |
| Immunosuppressants          | Normal |
| Hormones                    | Normal |
| Contraceptives              | Normal |
| Reproductive System         | Normal |
| Menstrual Cycle             | Normal |
| Erectile Dysfunction        | Normal |
| Infertility                 | Normal |
| Sexual Health               | Normal |
| Genetics                    | Normal |
| Chromosomes                 | Normal |
| Genome                      | Normal |
| Proteome                    | Normal |
| Metabolome                  | Normal |
| Microbiome                  | Normal |
| Microbiology                | Normal |
| Bacteria                    | Normal |
| Fungi                       | Normal |
| Parasites                   | Normal |
| Viruses                     | Normal |
| Prions                      | Normal |
| Immunology                  | Normal |
| Antibodies                  | Normal |
| Immune System               | Normal |
| Autoimmune Diseases         | Normal |
| Allergies                   | Normal |
| Immunodeficiency            | Normal |
| Transplantation             | Normal |
| Organ Transplant            | Normal |
| Cell Transplantation        | Normal |
| Gene Therapy                | Normal |
| Stem Cell Therapy           | Normal |
| Regenerative Medicine       | Normal |
| Artificial Intelligence     | Normal |
| Machine Learning            | Normal |
| Deep Learning               | Normal |
| Neural Networks             | Normal |
| Computer Vision             | Normal |
| Natural Language Processing | Normal |
| Robotics                    | Normal |
| Prosthetics                 | Normal |
| Augmented Reality           | Normal |
| Virtual Reality             | Normal |
| Biotechnology               | Normal |
| Genetic Engineering         | Normal |
| CRISPR                      | Normal |
| Gene Editing                | Normal |
| Protein Engineering         | Normal |
| Metabolic Engineering       | Normal |
| Microbial Engineering       | Normal |
| Plant Engineering           | Normal |
| Animal Engineering          | Normal |
| Human Engineering           | Normal |
| Space Exploration           | Normal |
| Space Travel                | Normal |
| Space Colonization          | Normal |
| Space Mining                | Normal |
| Space Manufacturing         | Normal |
| Space Agriculture           | Normal |
| Space Tourism               | Normal |
| Space Exploration           | Normal |
| Space Travel                | Normal |
| Space Colonization          | Normal |
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| Space Tourism               | Normal |
| Space Exploration           | Normal |
| Space Travel                | Normal |
| Space Colonization          | Normal |
| Space Mining                | Normal |
| Space Manufacturing         | Normal |



|                                                          |            |                                                                                          |       |                |     |                          |                                                                                                                                                                                                                                                                                                                                                                                                          |
|----------------------------------------------------------|------------|------------------------------------------------------------------------------------------|-------|----------------|-----|--------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div> <div>产品图</div> <div>PRODUCT CHART DWG</div> </div> |            | <div> <div>深圳市鑫风雷电子有限公司</div> <div>Shenzhen xinfenglei Electronics Co., Ltd</div> </div> |       |                |     |                          |                                                                                                                                                                                                                                                                                                                                                                                                          |
| 公差一览表<br>TOLERANCE UNLESS OTHERWISE                      |            | 单位<br>UNITS                                                                              | mm    | 制图<br>DRAWING  | 王冠  | 产品料号<br>PRODUCT PART NO. | 8001F-1600080-X                                                                                                                                                                                                                                                                                                                                                                                          |
| X.                                                       | ±0.30      | X.                                                                                       | ±5°   | 审核<br>CHECK    | 雷永健 | 产品名称<br>PRODUCT NO.      | TYPE C 16P母座180度插板 IH=11.5 有弹                                                                                                                                                                                                                                                                                                                                                                            |
| .X                                                       | ±0.25      | X'                                                                                       | ±2°   |                |     |                          |                                                                                                                                                                                                                                                                                                                                                                                                          |
| .XX                                                      | ±0.30      | .XX'                                                                                     | ±1°   |                |     |                          |                                                                                                                                                                                                                                                                                                                                                                                                          |
| .XXX                                                     | ±0.15      | .XXX'                                                                                    | ±0.5° | 核准<br>APPROVED | 雷永健 | 画法<br>VIEW               | <div> <div>  </div> <div>  </div> <div>  </div> <div>  </div> </div> |
| 日期<br>DATE                                               | 2009/10/20 |                                                                                          |       |                |     | 版本<br>VER                | A0                                                                                                                                                                                                                                                                                                                                                                                                       |

RoHS 客户图

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

上盖

产品

下盒

1 PE真空盒(1Set).

2 100Pcs/盒,

3 50盒/箱(5k).

外箱物料标签

6 依图示粘贴产品或ROHS标签.

5 外箱用透明胶纸带封“工”字型.

4 每箱竖放25盒\*2,若尾数箱在空间处加装填充物.

备注:

1. PE真空盒1set
2. 每盒装成品100Pcs
3. 每箱数量见表一
4. 外箱尺寸与规格: 38\*20\*28CM
5. 外箱用透明胶纸带封“工”字型;

产品图

PRODUCT CHART DWG

公差一览表

| 公差一览表                      |       |     |       | 单位     |  |  |  | 制图      |  |  |  | 审核    |  |  |  | 日期         |  |  |  |
|----------------------------|-------|-----|-------|--------|--|--|--|---------|--|--|--|-------|--|--|--|------------|--|--|--|
| TOLERANCE UNLESS OTHERWISE |       |     |       | UNITS  |  |  |  | DRAWING |  |  |  | CHECK |  |  |  | DATE       |  |  |  |
| X.                         | ±0.30 | X.  | ±5°   | MM     |  |  |  | 王冠      |  |  |  | 雷永健   |  |  |  | 2009/10/20 |  |  |  |
| X.                         | ±0.25 | X.  | ±2°   | 1:1    |  |  |  | 雷永健     |  |  |  | 雷永健   |  |  |  | SCALE      |  |  |  |
| XX                         | ±0.30 | XX  | ±1°   | DATE   |  |  |  | 核准      |  |  |  | 雷永健   |  |  |  | 角法         |  |  |  |
| XXX                        | ±0.15 | XXX | ±0.5° | APPROD |  |  |  | VIEW    |  |  |  | 版本    |  |  |  | A0         |  |  |  |

深圳市鑫风雷电子有限公司

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