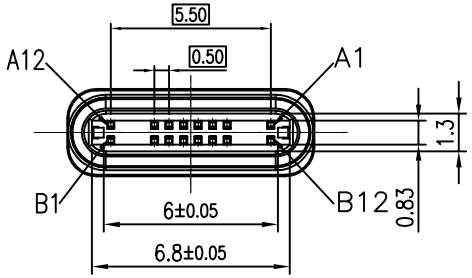
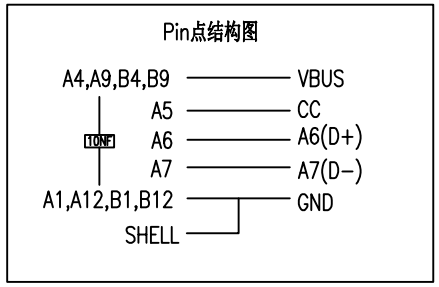
**RoHS** 客户图

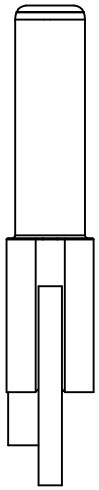
| 目錄 MAPX | 设变内容 MODIFICATION | 日期 DATE |
|---|---|---|
| A0 | NEW | 09-10-20 |

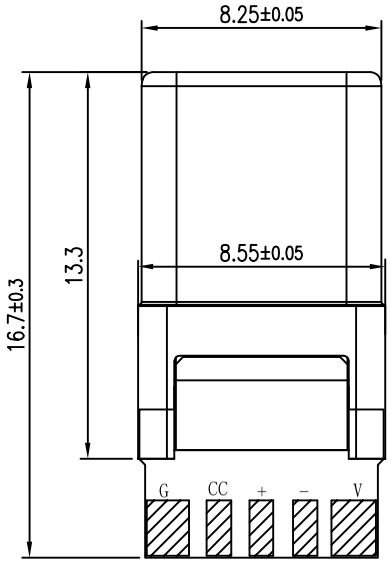


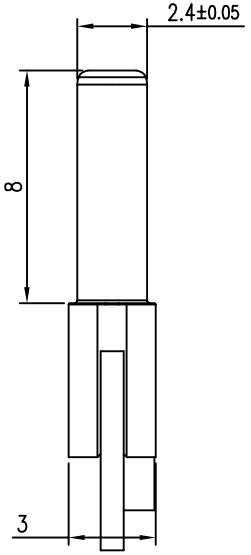



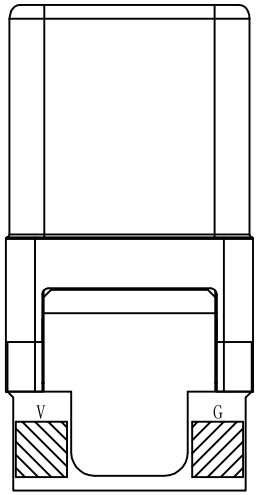

电气性能:

1.1 绝缘(Min):100MΩ。
1.2 额定电流Min:2A。
1.3 额定电压(Min):100VAC。
1.4 端子接触抗组(Max):40mΩ。
1.5 工作温度:-30°~+85°。
1.6 插入力:5-20N。
1.7 拔出力:8-20N。
1.8 插拔寿命:30次/分钟,10000 CYCLES。
1.9 0402电阻56K±5%。
2.盐雾测试:5%盐水,35℃.48小时表面无氧化。
3.所用材质须合符RoHS,REACH要求。






PIN ASSIGNMENT

| Pin | Signal Name | Pin | Signal Name | Pin | Signal Name | Pin | Signal Name |
|---|---|---|---|---|---|---|---|
| A1 | GND | A7 | D- | B1 | GND | B7 | D- |
| A2 | — | A8 | SBU1 | B2 | — | B8 | SBU2 |
| A3 | — | A9 | VBUS | B3 | — | B9 | VBUS |
| A4 | VBUS | A10 | — | B4 | VBUS | B10 | — |
| A5 | CC | A11 | — | B5 | VCONN | B11 | — |
| A6 | D+ | A12 | GND | B6 | D+ | B12 | GND |

| NO. | P/N | PARTS NAME | QTY | MATERIAL | FINISH/REMARK |
|---|---|---|---|---|---|
| ⑤ | TY-38 (板子) | PCB | 1PCS | FR-2 | GREEN |
| ④ | TPLB02 (卡勾) | LATCH | 1PCS | SUS301 t:0.4 | SOLDER AREA: Sn 100u" |
| ③ | TPWA01X (外壳) | SHELL | 1PCS | METAL ALLOY | NI PLATED |
| ② | TPB01H (端子) | CONTACT | 16PCS | C2680 t:0.2 | CONTACT AREA: Au 1u" SOLDER AREA: Sn 100u" |
| ① | TPHB02 (互套) | HOUSING | 1PCS | LCP | white UL94V-0 |

PART NO.: 8001M-1600009-X

SERISE: TYPE C

PLUG

serial number

Variabler

| 产品图 PRODUCT CHART DWG | | | |
|---|---|---|---|
| 公差一览表 TOLERANCE UNLESS OTHERWISE | | | |
| X. | ±0.30 | X°. | ±5° |
| .X | ±0.25 | .X° | ±2° |
| .XX | ±0.20 | .XX° | ±1° |
| .XXX | ±0.15 | .XXX° | ±0.5° |

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

| | | | | | |
|---|---|---|---|---|---|
| 单位 UNITS | MM | 制图 DRAWING | 王冠 Wangguan | 产品料号 PRODUCT PART NO. | 8001M-1600009-X |
| 比例 SCALE | 1:1 | 审核 CHKD | 雷永健 Leiyongjian | 产品名称 PRODUCT NO. | TYPE C 16P拉伸公头插针款SC-2 单10NF电容 板弯板 7个焊点 |
| 日期 DATE | 2009/10/20 | 核准 APPD | 雷永健 Leiyongjian | 联系方式 Mailbox/web | mailbox: sale1@xflconn.com www.xflconn.com |

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