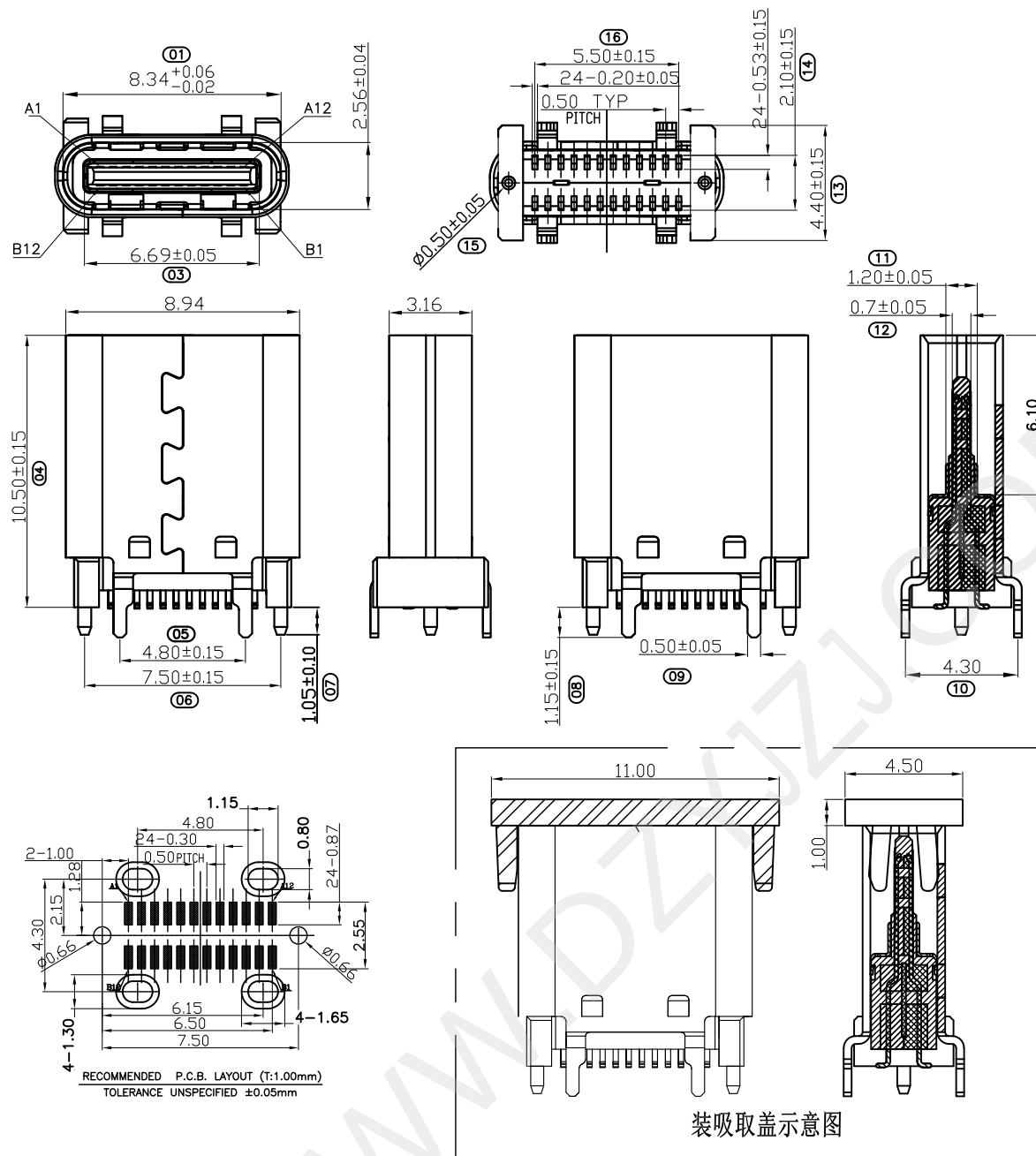




| PIN NUMBER | SIGNAL NAME | PIN NUMBER | SIGNAL NAME |
|------------|-------------|------------|-------------|
| A1         | GND         | B12        | GND         |
| A2         | SSTXp1      | B11        | SSRXp1      |
| A3         | SSTXn1      | B10        | SSRXn1      |
| A4         | VBUS        | B9         | VBUS        |
| A5         | CC1         | B8         | SBU2        |
| A6         | Dp1         | B7         | Dn2         |
| A7         | Dn1         | B6         | Dp2         |
| A8         | SBU1        | B5         | CC2         |
| A9         | VBUS        | B4         | VBUS        |
| A10        | SSRXn2      | B3         | SSTXn2      |
| A11        | SSRXp2      | B2         | SSTXp2      |
| A12        | GND         | B1         | GND         |

备注:

1. 材质:

1.1 胶芯: LCP+30%G.F UL94V-0

1.2 端子: 高导铜C7025, T=0.15mm; 镍底50U" MIN,  
接触区域镀金 (AU 1u") 焊接区镀镀金G/F

1.3 外壳: SUS304, T=0.30mm; 表面镀镍50U" MIN

1.4 中夹片: SUS301,  $T=0.15\text{mm}$ ;

## 2. 主要特性:

2.1额定电流: 5A

2.2接触阻抗: 40mΩ MAX(初始值)  
50mΩ MAX(测试后)

2.3绝缘阻抗: 100MΩ MIN

2.4耐压测试: 100V AC R. M. S.

2.6整体插入力: 5-20N 整体插入力: 5-20N (耐久后)

整体拔出力:8-20N      整体拔出力:6-20N (耐久后)

2.7耐久: 10000次

2.8耐高温: SMT回流焊(峰值 $260^{\circ} \pm 5^{\circ}$ ), 塑胶不能有起泡, 融胶等不良, 变色, 翘曲变形在公差范围以内;

2.9产品须做焊锡测试,粘锡面积达到95%以上;

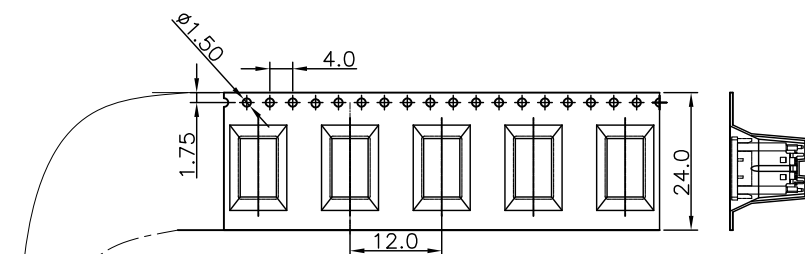
3.0盐雾测试: 48H MIN

3.1 工作温度:  $-30^{\circ}\text{C} \sim +85^{\circ}\text{C}$



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|                                                                                       |              |             |            |                             |                    |
|---------------------------------------------------------------------------------------|--------------|-------------|------------|-----------------------------|--------------------|
| TOLERANCE:                                                                            |              | DRAWN BY :  | DATE :     | PART NAME:                  |                    |
| X.X ±0.30                                                                             |              | 陈一鸣         | 2014-02-23 | USB TYPE C 母座24P 立贴H=10.5MM |                    |
| X.XX ±0.25                                                                            |              | CHECKED BY: | DATE :     | PART NO.                    | HYC481-USBC24-1050 |
| X.XXX ±0.15                                                                           |              |             |            | MOLD NO.                    |                    |
| X: ±2° X.X° ±0.5°                                                                     |              | 马跃          | 2014-02-23 | DRAW NO:                    | HYC-2406261816     |
|  |              |             |            | SHEET NO.                   | 1 OF 1             |
| UNIT: mm [inch]                                                                       | APPROVED BY: | DATE :      |            |                             |                    |
| SCALE:1:1                                                                             | SIZE: A4     | 邱敏          | 2014-02-23 |                             |                    |



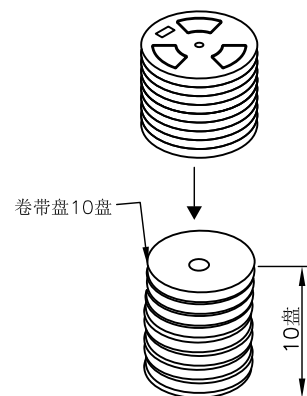
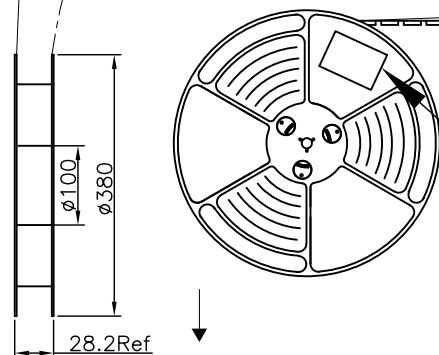
客户拉出方向

自粘上带(上带剥离力0.2-1.2N)

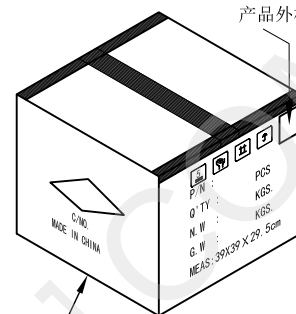
前端

产品内标签

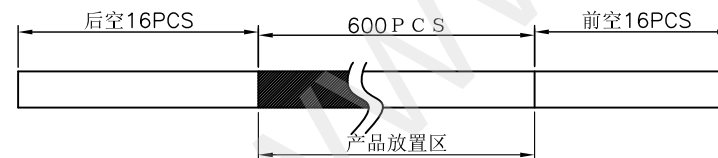
产品标签格式(所有包装格式一致,只需更改数量即可)



将10盘产品放入纸箱内

纸箱规格:  
39X39X29.5CM

包装示意图:



备注:

1. 把上下载带送入载带机进行调整,然后将产品按照指定的方式摆入下载带中,开动卷带机进行卷装(每卷包600PCS).
2. 在卷装OK的每卷盘面的指定位置上贴上物料装入纸箱内;每箱装10盘
3. 纸箱用封箱带将其封好,胶带要求工字型,不可遮住标签;
4. 如果客户对包装标签另有要求,请按客户要求作业;有未满足之零数箱需用缓冲材料填充;
5. 上载带剥离力:0.2-1.2N;



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|                                                                            |                    |                      |                   |        |
|----------------------------------------------------------------------------|--------------------|----------------------|-------------------|--------|
| TOLERANCE:<br>X.X ±0.30<br>X.XX ±0.25<br>X.XXX ±0.15<br>X." ±2" X.X" ±0.5" | DRAWN BY :<br>陈一鸣  | DATE :<br>2014-02-23 | PART NAME:<br>包装图 |        |
|                                                                            | CHECKED BY:<br>马跃  | DATE :<br>2014-02-23 | PART NO.          |        |
| <br>UNIT: mm [inch]<br>SCALE:1:1 SIZE: A4                                  | APPROVED BY:<br>邱敏 | DATE :<br>2014-02-23 | MOLD NO.          |        |
|                                                                            |                    |                      | DRAW NO:          |        |
|                                                                            |                    |                      | SHEET NO.         | 1 OF 1 |