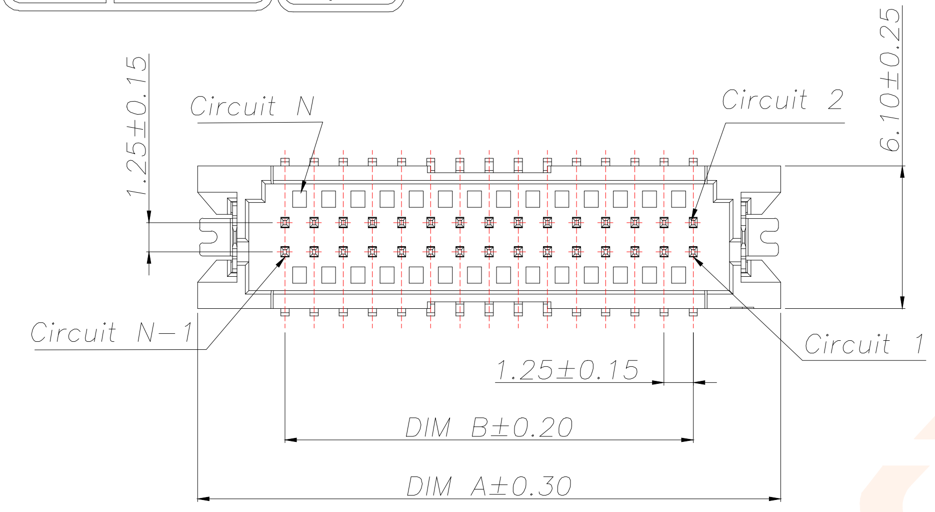
Pb Process Capable

RoHS Compliant 2011/65/EU

HALOGEN Compliant Halogen Free

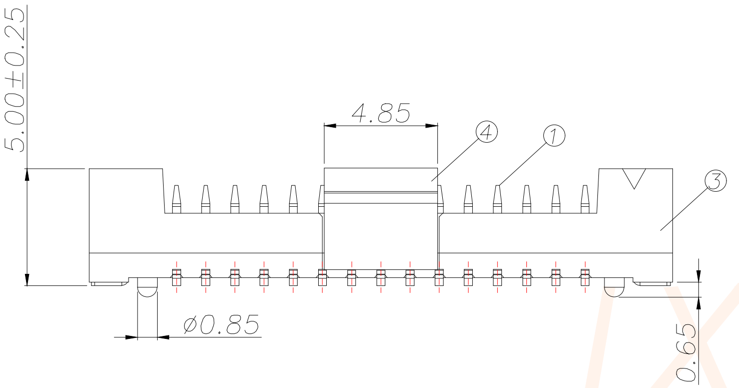
| REV. | ECN NO. | DESCRIPTION | DATE | DESIGN |
|---|---|---|---|---|
| | | | | |
| | | | | |

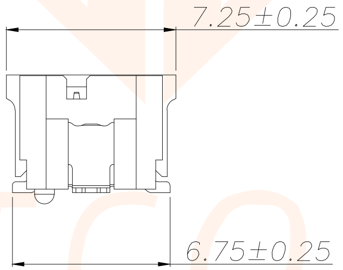

1.25±0.15
Circuit N
Circuit 2
6.10±0.25
Circuit N−1
Circuit 1
1.25±0.15
DIM B±0.20
DIM A±0.30

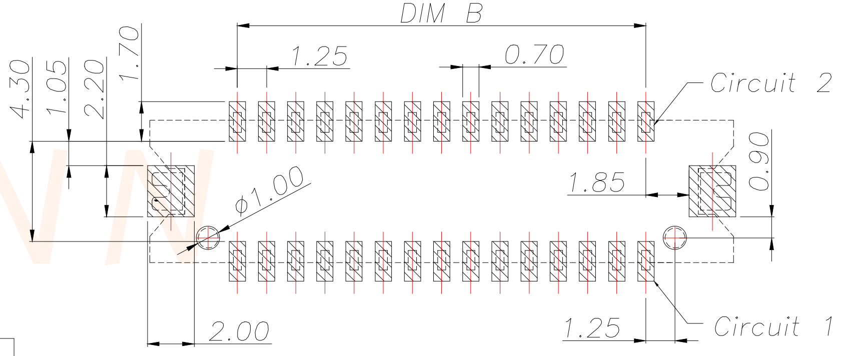
技术指标：

1.塑件表面应光洁、无毛边、无明显收缩、缺陷、裂纹等现象.
2.温度范围:−40°C~+105°C.
3.额定电压:150V AC/DC.
4.额定电流:1.0A AC/DC(AWG#28).
5.接触电阻:≤20mΩ(Initial) per contact,
≤40mΩ Change allowed.
6.绝缘电阻:≥500MΩ.
7.耐电压: 500V AC (Minute)

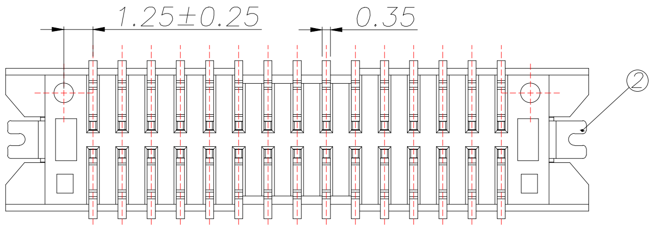
| 型号 | CKT | A | B |
|---|---|---|---|
| D−DF1.25−L2−Y5P41 | 2*5 | 12.50 | 5.00 |
| D−DF1.25−L2−Y6P41 | 2*6 | 13.75 | 6.25 |
| D−DF1.25−L2−Y7P41 | 2*7 | 15.00 | 7.50 |
| D−DF1.25−L2−Y8P41 | 2*8 | 16.25 | 8.75 |
| D−DF1.25−L2−Y9P41 | 2*9 | 17.50 | 10.00 |
| D−DF1.25−L2−Y10P41 | 2*10 | 18.75 | 11.25 |
| ..... | ..... | ..... | ..... |
| D−DF1.25−L2−Y25P41 | 2*25 | (25*1.25)+6.25 | (25*1.25)−1.25 |


5.00±0.25
4.85
④
①
③
ϕ0.85
0.65


7.25±0.25
6.75±0.25


DIM B
1.25
0.70
4.30
1.05
2.20
1.70
Circuit 2
0.90
1.85
ϕ1.00
2.00
1.25
Circuit 1

PCB.WELDING DRAWING (TOLERANCE:±0.05)


1.25±0.25
0.35
②

JXTCONN

| | | |
|---|---|---|
| 4 | 1.25A型双排立式吸盖 | LCP<br>UL94V−0 本色 |
| 3 | 1.25A型双排立式胶芯 | PA6T<br>UL94V−0 本色 |
| 2 | 1.25A型双排立式焊片 | 黄铜/表面镀锡80u"<br>Min,镀镍30u"Min |
| 1 | 1.25A型双排立式端子 | 黄铜/表面镀锡80u"<br>Min,镀镍30u"Min |
| 序号 | 名称 | 数量 |

| | | | |
|---|---|---|---|
| TOLERANCE | | 深圳聚兴泰电子科技有限公司<br>Shenzhen Juxingtai Electronic Technology Co., Ltd | |
| .X±0.30 | X.°±5° | PART NO.<br>D−DF1.25−L2−YNP41 | TITLE:<br>1.25 Pitch A型(DF13)双排立式带柱 |
| .XX±0.25 | X.X°±1° | | |
| .XXX±0.15 | | | |
| UNITS | mm | DESIGN: Ethan | MANUFACTURE DWG |
| MATERILA | — — — | CHED: Olvia | SCALE N:A |
| FINISH | — — — | APPD: Ava | SHEET 1/1 |