

### SPECIFICATIONS

#### 材质Material:

绝缘体 (Insulator): Polyester (UL94V-0)  
Standard: PA6T Black

#### 接触件Contacts: Phosphor Bronze

接触电镀Contact Plating: Au or Sn over  $30\mu\text{m}$  Ni

#### 电气性能Electrical Characteristics:

接触电阻Contact Resistance:  $20\text{m}\Omega$  Max.

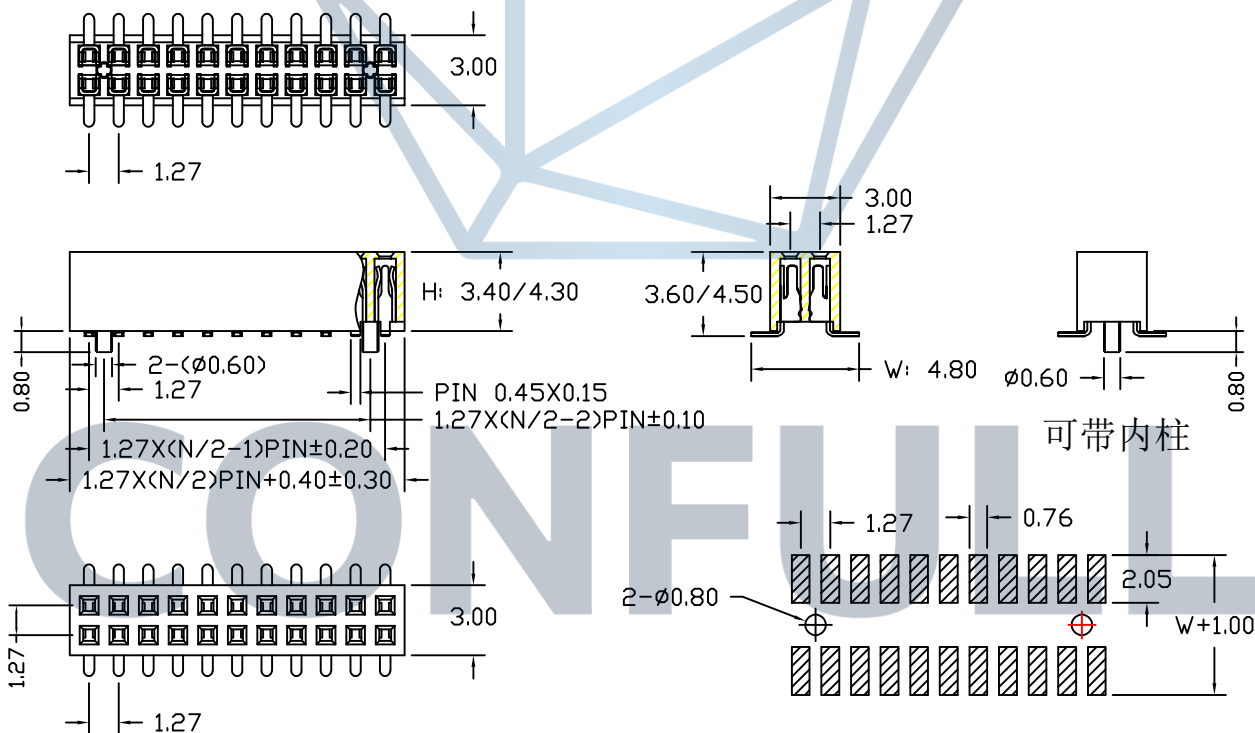
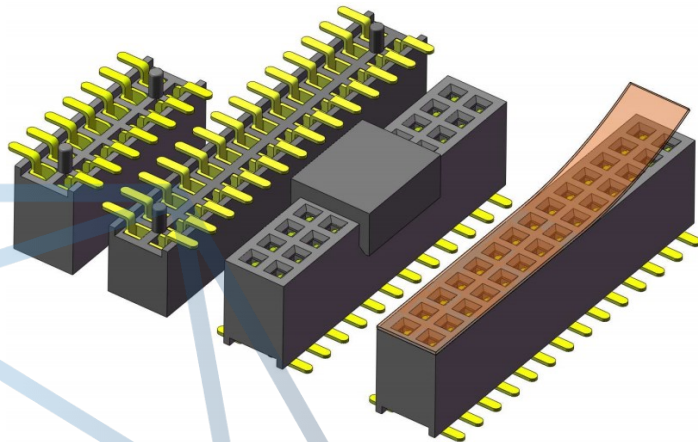
绝缘电阻Insulator Resistance:  $1000\text{M}\Omega$  Min.

耐电压Withstanding Voltage: AC 500V

额定电流Current Rating: 1.0 AMP

适用温度范围Operating Temperature:  $-40^{\circ}\text{C}$  to  $+105^{\circ}\text{C}$

耐温性能Temperature resistance:  $255^{\circ}\text{C} \pm 5^{\circ}\text{C}$ , 3s-5s max



可带内柱

PCB LAYOUT

### 订购方法 How To Order

| 1.27排母                                | H                                                           | B                                   | XX                                                   | M                                | T/A                                                                                                                                                   | G 0                                     | XXX |
|---------------------------------------|-------------------------------------------------------------|-------------------------------------|------------------------------------------------------|----------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|-----|
| Plastics Height<br>H=3.4MM<br>H=4.3MM | Material Type<br>A=PBT<br>B=Nylon-6T<br>C=LCP<br>D=Nylon-46 | NO. of Positions<br>Per Row<br>2X50 | S: Straight(180°)<br>R: Right Angle(90°)<br>M: S.M.T | T: TIN(镀锡)<br>A: Aureate<br>(镀金) | Contact Plating<br>SN: Tin<br>G0: Gold Flash<br>G2: 5u" Gold<br>G3: 10u" Gold<br>G4: 15u" Gold<br>G5: 30u" Gold<br>S0: Gold Flash/Tin<br>Standard: G0 | Pin Lenght<br>3.4/4.3 U型SMT端子<br>W=4.80 |     |

常规表达: 型号 (1.27排母座) - 胶芯高度 (H) - 规格 (2XXP) - 类型 (M) - 接触件镀层 (XXU") - 尺寸 (W:4.80)

\* 其它要求的产品另外说明 Other requests's product on the other hand description