

ANGLE	± 5°	REV	LOCAS	DESCRIPTION	DESIGN	DATE	卫国峰
X.XXX	± 0.05	01			DRAWN	DATE	尚伟
X.XX	± 0.15	02			CHECKED	DATE	吴汉学
X.X	± 0.25	03			AUDITED	DATE	龚劲松
X	± 0.50	04			APPROVED	DATE	eric

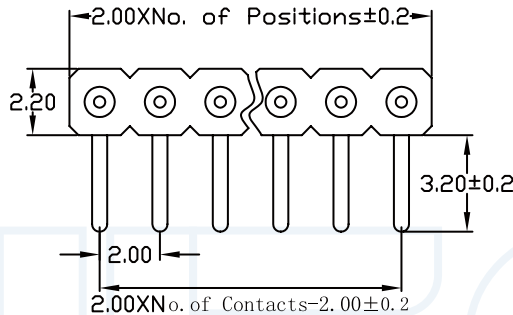
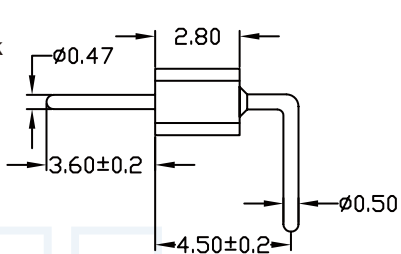
**Specifications/备注 (Remark)**

**1-材料 (MATERIAL)**

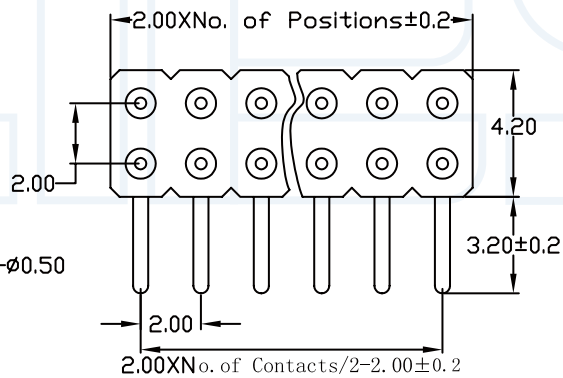
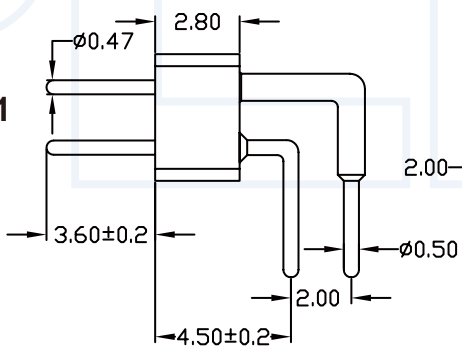
胶芯: PPS+30%G. UL94V-0, 颜色: 黑色  
 Housing: PPS+30%G. UL94V-0, Color: Black  
 端子: 黄铜  
 Contact: Brass CuZn 36Pb3 (C3600)  
 相配针:  $\phi$  0.47mm  
 Connecting Pin:  $\phi$  0.47mm

**2-特性 (characteristics):**

额定电流: 3.00 AMP  
 Raring Current: 3.00 AMP .  
 接触阻抗: 10m $\Omega$  MAX.  
 Contact Resistance: 10m $\Omega$  MAX .  
 绝缘阻抗: 1000M $\Omega$ MIN.  
 Insulating Resistance: 1000M $\Omega$ MIN.



Right angle pin connector: solder tail single row  
 Availability from: 2 to 40 contacts  
 Standard number of contacts 40



Right angle pin connector: solder tail double row  
 Availability from: 4 to 80 contacts  
 Standard number of contacts 80

**ORDERING INFORMATION**  
**R1528-X XX X X G R 100 1**

HEIGHT OF HOUSING: 28:2.8mm  
 NO. OF ARRAY PITCH: 0:NO PITCH 2:2.00mm  
 INSULATOR MATERIAL: G:PPS  
 NO. OF ROW: 1:SINGLE ROW 2:DUAL ROW  
 NO. OF PINS PER ROW: 02-40P  
 CONTACT PLATING: A=1U" B=2U" ... .. LEHGH OF TERMINAL  
 E=15U" F=30U" S=ORDINARY TIN PLATED H=HALF GOLD PLATED TIN