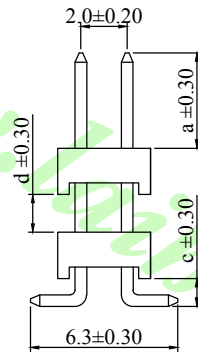
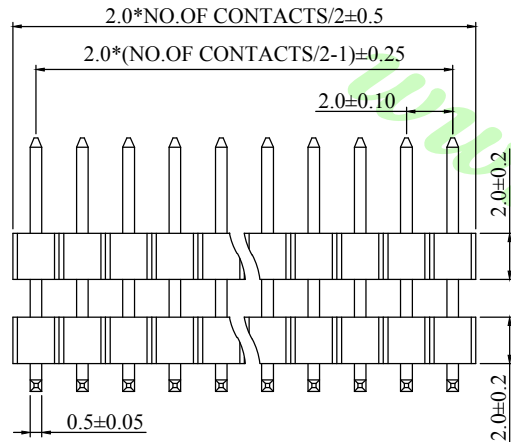


**SPECIFICATION**

Current Rating: 1 A  
 Withstanding Voltage: 500V AC  
 Insulation Resistance: 1000 Megohms Min.  
 Operating Temperature: -55°C to +105°C (NYLON 6T)

**MATERIAL**

Contact: Copper Alloy  
 Insulator: Polyester, UL94V-0  
 NYLON 6T  
 Plating: All Gold or Tin



**ORDER INFORMATION**

LP/H 200 T X N a A d A c - 6.3 - 2xXX

Pitch: 2.0mm Type T: SMT Material N: NYLON 6T No. Of Contact Dual Row: 2x01~2x40

**Contact Plating**

T : Tin  
 G : Gold Flash  
 G3 : All Gold 3u"  
 G5 : All Gold 5u"  
 G10 : All Gold 10u"  
 G15 : All Gold 15u"  
 G20 : All Gold 20u"  
 G30 : All Gold 30u"

SMT Expand Size Standard: 6.3

a: Pin Chart Dimension See Pin Chart  
 A: Insulation Height: 2.0mm, Width: 4.0mm  
 d: Pin Chart Dimension See Pin Chart  
 A: Insulation Height: 2.0mm, Width: 4.0mm  
 c: Pin Chart Dimension See Pin Chart

Standard: 4A0A1.2

**Pin Chart:**

a : \_\_\_\_\_ mm

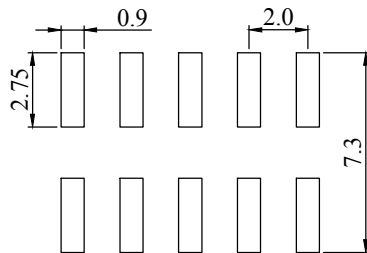
Standard: 4.0mm

c : \_\_\_\_\_ mm

Standard: 1.2mm

d : \_\_\_\_\_ mm

Standard: 0.0mm



Recommended P.C.Board Hold Layout

公認/UNLESS OTHERWISE SPECIFIED TOLERANCES ARE			單位/Unit mm	品名/Title : 2.0mm Pin Header H:2.0 W:4.0 Dual Row Dual Base SMT Type	
比例/Scale			Free	料號/Part No : LP/H200TXNaAdAc-6.3-2×XX	
A0	NEW DRAWING	2018.08.16	Size A4	圖號/Drawing No : 200-GMD-2×XX-ABCD-N	核加/APPD. 740 審核/CHKD. Joe 製圖/DR. Mandy 張數/Sheet 1 of 1
REV	概述/REVISION	日期/DATE			REV. A0