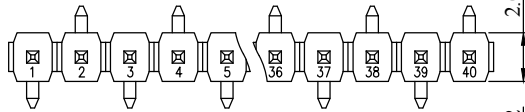
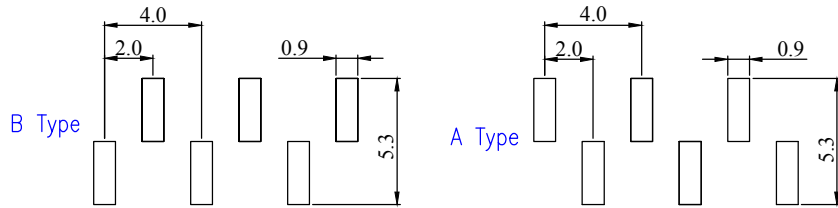
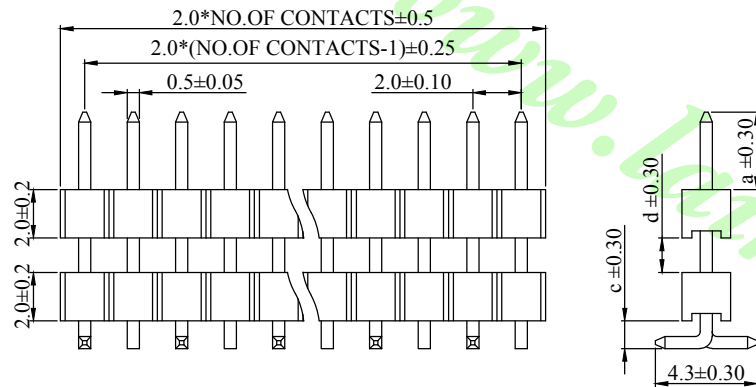
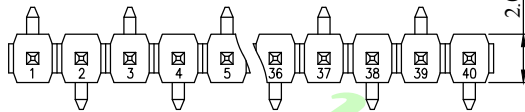


* B Type



* A Type



Recommended P.C.Board Hold Layout

SPECIFICATION

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

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 - 4.3 - 1xXX XT

Pitch:2.0mm Type T:SMT Material N: NYLON 6T

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"

other
AT: A Type
BT: B Type

No.Of Contact
Single Row: 1x01~1x40

SMT Expand Size
Standard: 4.3

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

Table with 4 columns: Revision/Description, Date, Unit/Scale, and Item Name/Title. Includes drawing number 200-GMXD-1×XX-ABCD-N and company name LAI HENG TECHNOLOGY LTD.