Female Header 2.54mm Straight / Straight With Bump / Triple Contact Straight / Dual Entry Type

Specifications
Current Rate:3 AMP
Insulation Resistance:1000MΩ Min.
Contact Resistance:20mΩ Max.
Dielectric Voltage:1000V AC for one minute
Operation Temperature:-40°C to +105°C

Material
Insulator:P.B.T or Hi-Temp. Thermoplastic, UL 94V-0
Terminal:Copper Alloy
Plating:Gold Plated

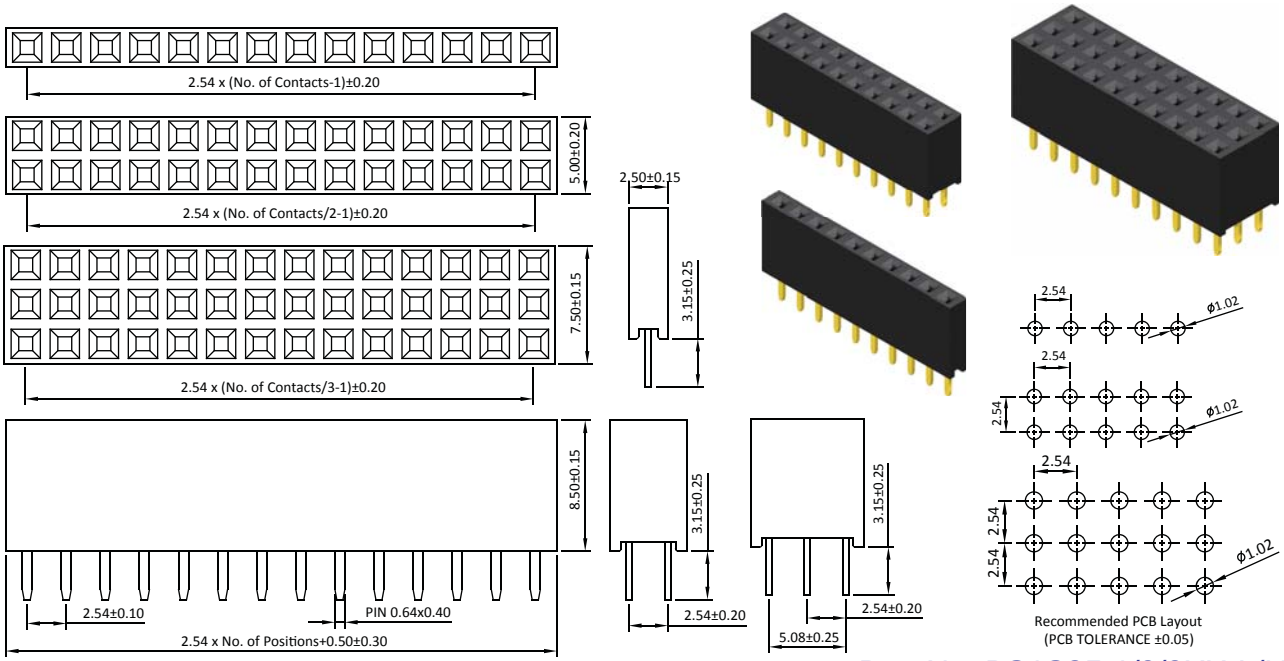
ORDER INFORMATION

P S 1 X X X X - X X X X B X X - X

- S:Straight Type / T:Press Fit Type / B:Dual Entry
- Plastic Height: 35:H=3.55mm / 50:H=5.00mm / 85:H=8.50mm
- Blank:W/O Bump / B:With Bump (For Straight Type only)
- 1:Single Row / 2:Dual Row / 3:Triple Row (3 for PS1S85 only)
- No. of Contact Per Row (02~40)
- ◎G:Gold Flash / GA:Gold 5u" / GB:Gold 10u" / GC:Gold 20u" / GD:Gold 30u" / T:Tin Plated / TE:Tin 200u"
- S:Selective / SA:Selective 5u" / SB:Selective 10u" / SC:Selective 20u" / SD:Selective 30u"
- ◎B:Black insulator
- 1:With Blocked / 2:W/O Blocked (For PS1S only)
- P.C.B Layout / ◎A:A Type / B:B Type / C:C Type (For Dual Entry only)
- L:RoHS + P.B.T / U:RoHS + Hi-Temp. (Dual Entry only for U)

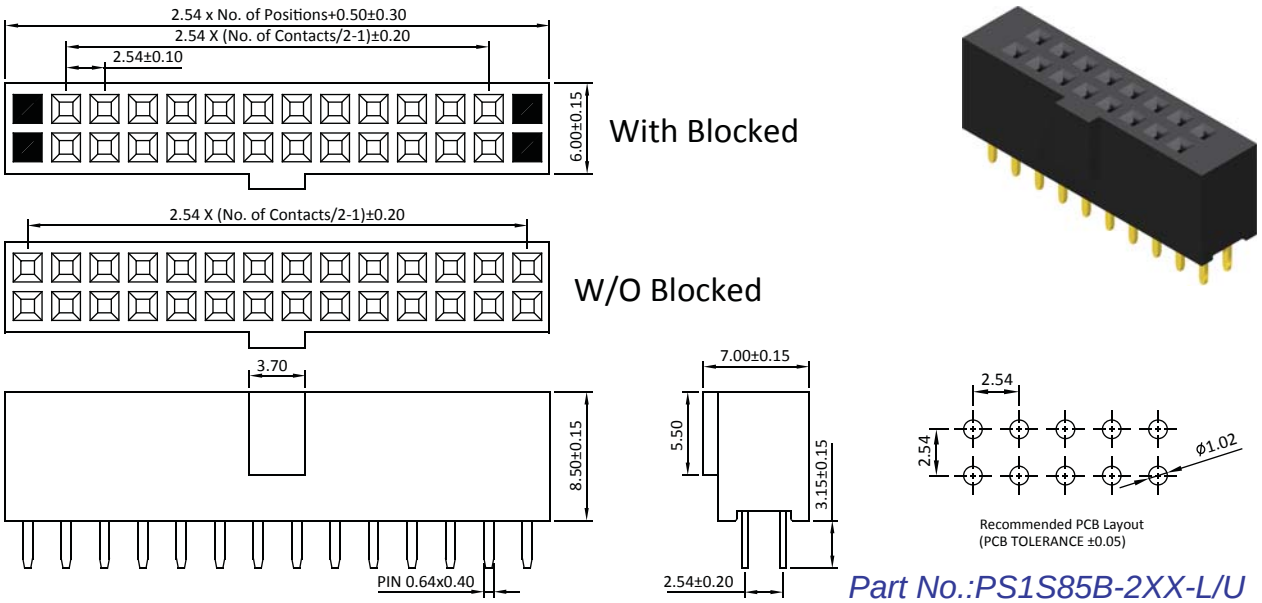
◎:Standard Recommend

Female Header 2.54mm 1 & 2 & 3 Row H=8.5mm Straight Type



Part No.:PS1S85-1/2/3XX-L/U

Female Header 2.54mm 2 Row H=8.5mm With Bump Straight Type



Part No.:PS1S85B-2XX-L/U

2-61 www.amtek-co.com.tw