TOPTEK®
HARDWARE ELECTRONIC COMPONENTS
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RoHS 2002/95/EC

Female Header 2.0mm Side Entry SMT & DIP / Elevated SMT / Straight & Press Fit Type

Specifications
Current Rate:2 AMP
Insulation Resistance:1000MΩ Min.
Contact Resistance:20mΩ Max.
Dielectric Voltage:500V 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

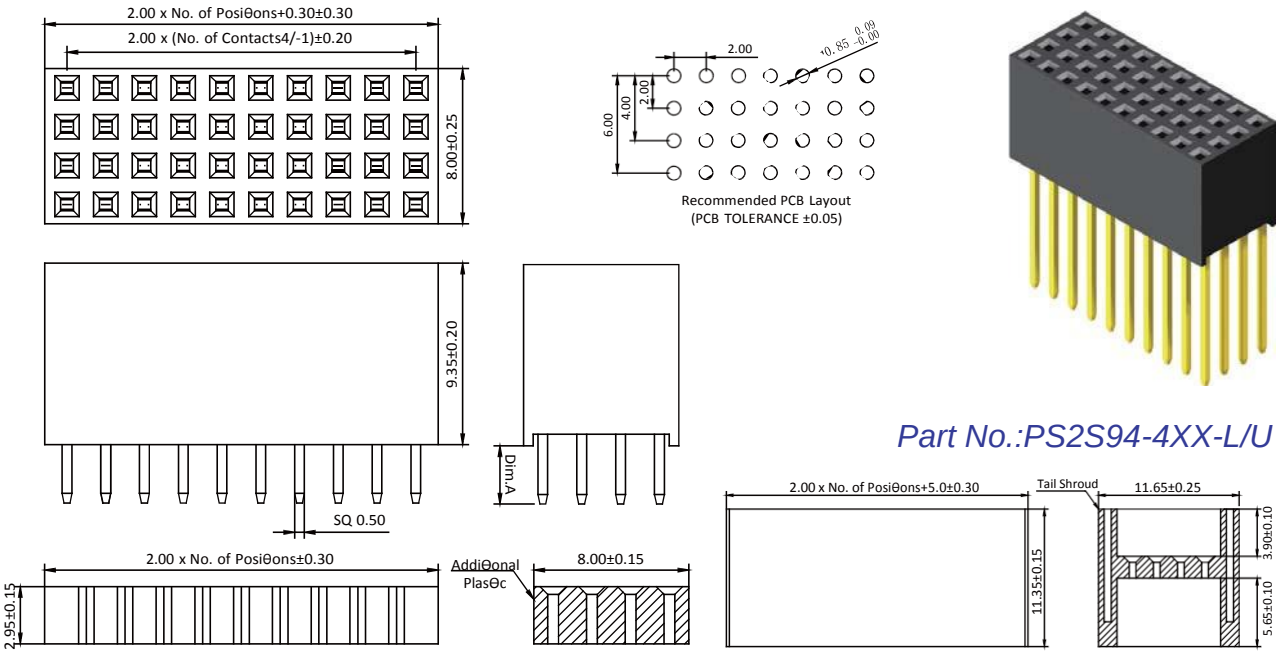
P S 2 X X 9 4 - X X X X B A/B/C □ □ X X XXX - X

- P S 2 X X: S:Straight Type; FS:Press Fit Type
- 9 4: Plastic Height; 94:9.35mm (Only for PS2S/PS2FS)
- X: 4:Quadruple Row (Quadruple only for PS2S/PS2FS)
- X X: No. of Contact Per Row (02~40)
- X: ◎G:Gold Flash; GA:Gold 5u"; GB:Gold 10u"; GC:Gold 20u"; GD:Gold 30u"; S:Selective; SA:Selective 5u"; SB:Selective 10u"; SC:Selective 20u"; SD:Selective 30u"; T:Tin Plated; TE:Tin 200u"
- B: ◎B:Black insulator
- A/B/C: Fill in Dimensions For Special Design (Only for PS2EM)
- □ □: 1:With Additional Plastic; 2:W/O Additional Plastic (For 1215 only)
- X: ◎T:Tube; A:Tray; Code A only for PS2S/PS2FS
- X: Dim.A; 300:3.00mm; 1215:12.15mm
- XXX: L:RoHS + P.B.T; U:RoHS + Hi-Temp. (L only for PS2S/PS2FS)
- X

◎:Standard Recommend

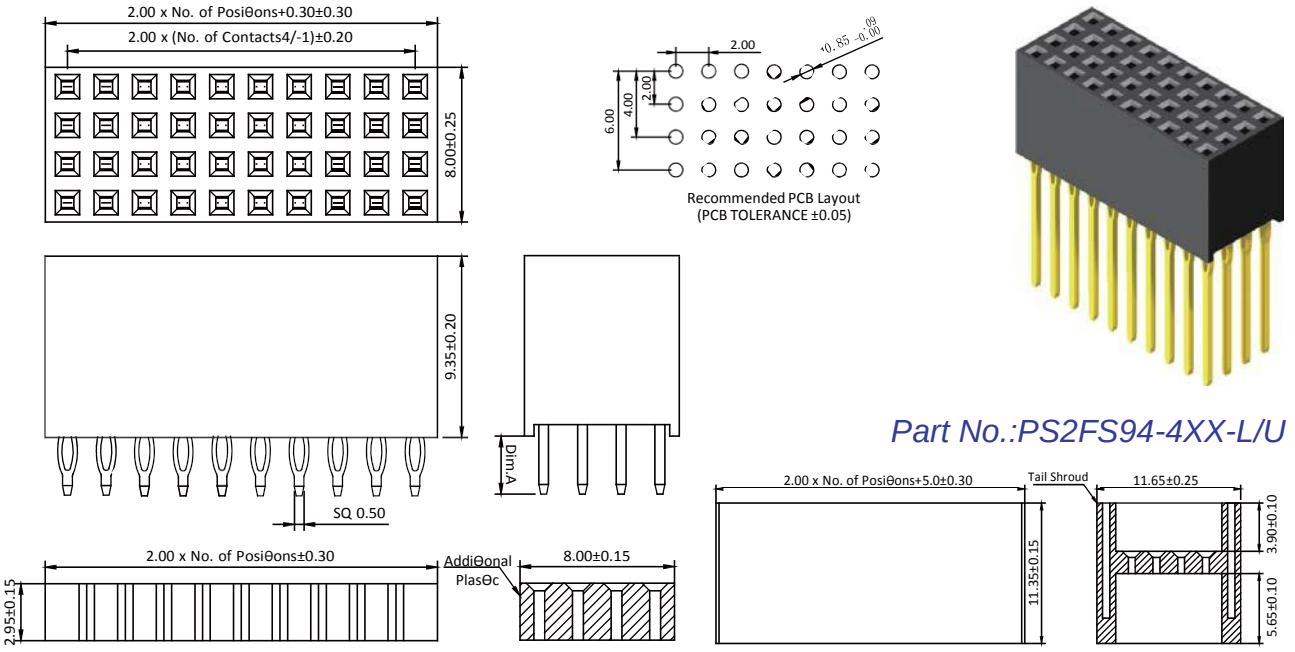
Female Header 2.0mm

Pin Header 2.0mm 4 Row H=9.35mm Straight Type



Part No.:PS2S94-4XX-L/U

Female Header 2.0mm 4 Row H=9.35mm Press Fit Type



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