

Product Number: 950-SLS/04 Plug-in Screw Connector System for Printed Circuit Boards TYPE 950-SLS 5 mm spacing - 2 to 24 poles



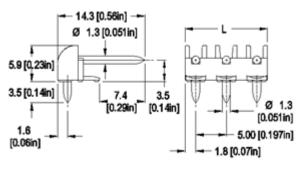
950-SLS



One possible variation of assembly



RoHS WEEE Pb free surface compliant



Dimensions: mm (in.)

Length of Connector (L) L = (No. of Poles x Center to Center Spacing) - 1.5 mm

When locating connector, allow 0.5 mm clearance around it for process-induced variations.

Description

- Pinstrip
- Plug-In Direction Parallel to PCB and Wire Entrance Perpendicular to PCB when plugged with 950-FL-DS

Technical Data

Center to Center Spacing: 5 mm (0.197 in.) **Recommended Hole Diameter in PC Board:** 1.6 mm (0.063 in.)

<u>Material</u>

Molding: PBT GF (glass fiber reinforced), self extinguishing UL 94, V-0, color black Temperature limits: Short Time: 200°C (392°F) Continuous: RTI 105°C (221°F) Low Limit: -40°C (-40°F) Comparative Tracking Index: CTI≥600V Oxygen Index Rating: 32%

Solder Pin: solder side: 1.3 mm (0.052 in.), plug-in side: 1.3 mm (0.052 in.), Tin plated copper alloy