

Material

Technical Data

Center to Center Spacing: 5 mm (0.197 in.) Nominal Cross Section: 1.5 mm² (2325 mils²) Wire Stripping Length: 6 mm (0.25 in.)

Application

The 950-NAF-DS has a 2 mm lower profile than the 950-FL-DS when plugged screw entry downwards onto pins at the edge of a PCB.

Molding: Polyamide, self extinguishing UL 94, V-0, color grey Temperature limits: Short Time: 140°C (284°F) Continuous: RTI 105°C (221°F) Low Limit: -40°C (-40°F) Comparative Tracking Index: CTI > 600 Oxygen Index Rating: 32%

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Terminal Body: Nickel plated copper alloy **Wire Protector and Contact Spring:** Tin plated copper alloy **Screw:** M2.6, Slotted head, zinc plated blue passivated, steel substrate

How to order

Item	950-NAF-DS	Request sample
Options	CN: Consecutive Numbering (hot stamped numbers)	Request quote
	SM: Special Marking (please provide sketch) PS: Clear Chromate Passivated, zinc plated, Steel Screws	Quantity
	G05: Gold Plating (5 micro inches) G30: Gold Plating (30 micro inches)	Accessories BST Self Adhesive Marking Strips.
	S30: Silver Plating (30 micro inches) SLW: 971-SLW Pinstrips assembled to Plug	Consecutively numbered. Jumper, Type 970-J1. LST Single Pins.
Note: Plated component: wire protector		
Ordering Note: For enlarged clipping area, order special 958-NAF-DS.		
	POLES: 02 to 12	
950-NA	F-DS/	Add to shopping cart
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