NSN 5935-01-094-5100

Plug-in Electronic Components Socket - Page 1 of 1

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Body Material:
Plastic
Body Style:
Irregular
Overall Length:
1.720 inches
Overall Height:
0.360 inches
Overall Width:
0.515 inches
Mounting Hole Diameter:
0.150 inches
Distance Between Mounting Facility Centers:
1.406 inches
Mounting Hole Style:
Two mounting holes/slots, in-line
Contact Material:
Copper alloy
Contact Surface Treatment:
Gold and nickel
Accommodated Contact Quantity:
8
Mounting Method:
Mounting Method: Unthreaded hole
-
Unthreaded hole
Unthreaded hole Mounting Type For Which Designed:
Unthreaded hole Mounting Type For Which Designed: Chassis
Unthreaded hole Mounting Type For Which Designed: Chassis Contact Position Arrangement Style:
Unthreaded hole Mounting Type For Which Designed: Chassis Contact Position Arrangement Style: Dual in line
Unthreaded hole Mounting Type For Which Designed: Chassis Contact Position Arrangement Style: Dual in line Precious Material And Location:
Unthreaded hole Mounting Type For Which Designed: Chassis Contact Position Arrangement Style: Dual in line Precious Material And Location: Contact surface gold
Unthreaded hole Mounting Type For Which Designed: Chassis Contact Position Arrangement Style: Dual in line Precious Material And Location: Contact surface gold Precious Material:
Unthreaded hole Mounting Type For Which Designed: Chassis Contact Position Arrangement Style: Dual in line Precious Material And Location: Contact surface gold Precious Material: Gold
Unthreaded hole Mounting Type For Which Designed: Chassis Contact Position Arrangement Style: Dual in line Precious Material And Location: Contact surface gold Precious Material: Gold Terminal Type And Quantity:
Unthreaded hole Mounting Type For Which Designed: Chassis Contact Position Arrangement Style: Dual in line Precious Material And Location: Contact surface gold Precious Material: Gold Terminal Type And Quantity: 8 solder well
Unthreaded hole Mounting Type For Which Designed: Chassis Contact Position Arrangement Style: Dual in line Precious Material And Location: Contact surface gold Precious Material: Gold Terminal Type And Quantity: 8 solder well Shelf Life:
Unthreaded hole Mounting Type For Which Designed: Chassis Contact Position Arrangement Style: Dual in line Precious Material And Location: Contact surface gold Precious Material: Gold Terminal Type And Quantity: 8 solder well Shelf Life: N/a
Unthreaded hole Mounting Type For Which Designed: Chassis Contact Position Arrangement Style: Dual in line Precious Material And Location: Contact surface gold Precious Material: Gold Terminal Type And Quantity: 8 solder well Shelf Life: N/a Unit Of Measure:
Unthreaded hole Mounting Type For Which Designed: Chassis Contact Position Arrangement Style: Dual in line Precious Material And Location: Contact surface gold Precious Material: Gold Terminal Type And Quantity: 8 solder well Shelf Life: N/a Unit Of Measure:
Unthreaded hole Mounting Type For Which Designed: Chassis Contact Position Arrangement Style: Dual in line Precious Material And Location: Contact surface gold Precious Material: Gold Terminal Type And Quantity: 8 solder well Shelf Life: N/a Unit Of Measure: Demilitarization: