NSN 5935-01-047-1607

Plug-in Electronic Components Socket - Page 1 of 2

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B. J. Mar. St.
Body Material:
Plastic
Body Style:
Top mount
Overall Length:
0.900 inches
Terminal Length:
0.110 inches
Overall Height:
0.135 inches
Overall Width:
0.750 inches
Contact Maximum Current Rating In Amps:
1.0
Contact Material:
Brass
Contact Surface Treatment:
Gold and nickel
Accommodated Contact Quantity:
24
Delevination Types
Polarization Type:
Slot
Slot
Slot Mounting Method:
Slot Mounting Method: Terminal
Slot Mounting Method: Terminal Mounting Type For Which Designed:
Slot Mounting Method: Terminal Mounting Type For Which Designed: Printed circuit
Slot Mounting Method: Terminal Mounting Type For Which Designed: Printed circuit Contact Position Arrangement Style:
Slot Mounting Method: Terminal Mounting Type For Which Designed: Printed circuit Contact Position Arrangement Style: Dual in-line
Mounting Method: Terminal Mounting Type For Which Designed: Printed circuit Contact Position Arrangement Style: Dual in-line Precious Material And Location:
Mounting Method: Terminal Mounting Type For Which Designed: Printed circuit Contact Position Arrangement Style: Dual in-line Precious Material And Location: Contact surfaces gold
Mounting Method: Terminal Mounting Type For Which Designed: Printed circuit Contact Position Arrangement Style: Dual in-line Precious Material And Location: Contact surfaces gold Precious Material And Weight:
Mounting Method: Terminal Mounting Type For Which Designed: Printed circuit Contact Position Arrangement Style: Dual in-line Precious Material And Location: Contact surfaces gold Precious Material And Weight: 0.024 gold grains, troy
Mounting Method: Terminal Mounting Type For Which Designed: Printed circuit Contact Position Arrangement Style: Dual in-line Precious Material And Location: Contact surfaces gold Precious Material And Weight: 0.024 gold grains, troy Precious Material:
Mounting Method: Terminal Mounting Type For Which Designed: Printed circuit Contact Position Arrangement Style: Dual in-line Precious Material And Location: Contact surfaces gold Precious Material And Weight: 0.024 gold grains, troy Precious Material: Gold
Mounting Method: Terminal Mounting Type For Which Designed: Printed circuit Contact Position Arrangement Style: Dual in-line Precious Material And Location: Contact surfaces gold Precious Material And Weight: 0.024 gold grains, troy Precious Material: Gold Terminal Type And Quantity:
Mounting Method: Terminal Mounting Type For Which Designed: Printed circuit Contact Position Arrangement Style: Dual in-line Precious Material And Location: Contact surfaces gold Precious Material And Weight: 0.024 gold grains, troy Precious Material: Gold Terminal Type And Quantity: 24 pin
Mounting Method: Terminal Mounting Type For Which Designed: Printed circuit Contact Position Arrangement Style: Dual in-line Precious Material And Location: Contact surfaces gold Precious Material And Weight: 0.024 gold grains, troy Precious Material: Gold Terminal Type And Quantity: 24 pin Shelf Life:
Mounting Method: Terminal Mounting Type For Which Designed: Printed circuit Contact Position Arrangement Style: Dual in-line Precious Material And Location: Contact surfaces gold Precious Material And Weight: 0.024 gold grains, troy Precious Material: Gold Terminal Type And Quantity: 24 pin Shelf Life: N/a

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