

View Online at https://aerobasegroup.com/nsn/5935-00-257-7159

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Body Material:
Plastic
Body Style:
Top or bottom mount w/metal saddle
Overall Length:
1.125 inches
Overall Height:
0.688 inches
Overall Width:
0.812 inches
Mounting Hole Diameter:
0.125 inches
Distance Between Mounting Facility Centers:
0.875 inches
Mounting Hole Style:
Two mounting holes/slots, in-line
Contact Material:
Copper alloy
Contact Surface Treatment:
Silver
Accommodated Contact Quantity:
Accommodated Contact Quantity.
7
7
7 Polarization Type:
7 Polarization Type: Contact position
7 Polarization Type: Contact position Projection Length Below Mounting Surface:
7 Polarization Type: Contact position Projection Length Below Mounting Surface: 0.344 inches
7 Polarization Type: Contact position Projection Length Below Mounting Surface: 0.344 inches Mounting Method:
7 Polarization Type: Contact position Projection Length Below Mounting Surface: 0.344 inches Mounting Method: Saddle
7 Polarization Type: Contact position Projection Length Below Mounting Surface: 0.344 inches Mounting Method: Saddle Mounting Type For Which Designed:
7 Polarization Type: Contact position Projection Length Below Mounting Surface: 0.344 inches Mounting Method: Saddle Mounting Type For Which Designed: Chassis
7 Polarization Type: Contact position Projection Length Below Mounting Surface: 0.344 inches Mounting Method: Saddle Mounting Type For Which Designed: Chassis Features Provided:
7 Polarization Type: Contact position Projection Length Below Mounting Surface: 0.344 inches Mounting Method: Saddle Mounting Type For Which Designed: Chassis Features Provided: Center shield
7 Polarization Type: Contact position Projection Length Below Mounting Surface: 0.344 inches Mounting Method: Saddle Saddle Mounting Type For Which Designed: Chassis Features Provided: Center shield Contact Position Arrangement Style:
7 Polarization Type: Contact position Projection Length Below Mounting Surface: 0.344 inches Mounting Method: Saddle Mounting Type For Which Designed: Chassis Features Provided: Center shield Contact Position Arrangement Style: Circular
7 Polarization Type: Contact position Projection Length Below Mounting Surface: 0.344 inches Mounting Method: Saddle Saddle Mounting Type For Which Designed: Chassis Features Provided: Center shield Contact Position Arrangement Style: Circular
7 Polarization Type: Contact position Projection Length Below Mounting Surface: 0.344 inches Mounting Method: Saddle Mounting Type For Which Designed: Chassis Features Provided: Center shield Contact Position Arrangement Style: Circular Terminal Type And Quantity: 7 tab, solder lug
7Polarization Type:Contact positionProjection Length Below Mounting Surface:0.344 inchesMounting Method:SaddleMounting Type For Which Designed:ChassisFeatures Provided:Center shieldContact Position Arrangement Style:CircularTerminal Type And Quantity:7 tab, solder lugShelf Life:
7Polarization Type:Contact positionProjection Length Below Mounting Surface:0.344 inchesMounting Method:SaddleMounting Type For Which Designed:ChassisFeatures Provided:Center shieldContact Position Arrangement Style:CircularTerminal Type And Quantity:7 tab, solder lugShelf Life:N/a

No

## NSN 5935-00-257-7159

Plug-in Electronic Components Socket - Page 2 of 2

**Fiig:** A02300

