NSN 5935-01-140-2883

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Electrical Insulation Feature:

Insulated from panel

Body Style:



View Online at https://aerobasegroup.com/nsn/5935-01-140-2883

Coaxial hole or slot mounted				
Overall Length:				
3.250 inches				
Overall Height:				
0.810 inches				
Body Diameter:				
0.530 inches				
Mounting Hole Diameter:				
0.156 inches				
Mounting Bushing Length:				
0.570 inches				
Bushing Accommodation Hole Shape:				
Round				
Accommodated Finger Type:				
Two conductors single finger				
Finger Accommodation Diameter:				
0.053 inches single finger				
Finger Accommodation Length:				
0.190 inches single finger				
Mounting Bushing Diameter:				
0.447 inches				
Bushing Thru-hole Accommodation Diameter:				
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0.447 inches				
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0.447 inches				
0.447 inches Jack Contact Arrangement Designator:				
0.447 inches Jack Contact Arrangement Designator: J2-1a				
0.447 inches Jack Contact Arrangement Designator: J2-1a Mounting Facility Type And Quantity:				
0.447 inches Jack Contact Arrangement Designator: J2-1a Mounting Facility Type And Quantity: 1 bushing				
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0.447 inches Jack Contact Arrangement Designator: J2-1a Mounting Facility Type And Quantity: 1 bushing Storage Type: General purpose unheated warehouse				
0.447 inches Jack Contact Arrangement Designator: J2-1a Mounting Facility Type And Quantity: 1 bushing Storage Type: General purpose unheated warehouse Terminal Type:				
0.447 inches Jack Contact Arrangement Designator: J2-1a Mounting Facility Type And Quantity: 1 bushing Storage Type: General purpose unheated warehouse Terminal Type: Crimp				
0.447 inches Jack Contact Arrangement Designator: J2-1a Mounting Facility Type And Quantity: 1 bushing Storage Type: General purpose unheated warehouse Terminal Type: Crimp Material:				
0.447 inches Jack Contact Arrangement Designator: J2-1a Mounting Facility Type And Quantity: 1 bushing Storage Type: General purpose unheated warehouse Terminal Type: Crimp Material: Plastic, polytetrafluoroethylene insulator				
0.447 inches Jack Contact Arrangement Designator: J2-1a Mounting Facility Type And Quantity: 1 bushing Storage Type: General purpose unheated warehouse Terminal Type: Crimp Material: Plastic, polytetrafluoroethylene insulator Material:				
0.447 inches Jack Contact Arrangement Designator: J2-1a Mounting Facility Type And Quantity: 1 bushing Storage Type: General purpose unheated warehouse Terminal Type: Crimp Material: Plastic, polytetrafluoroethylene insulator Material: Plastic polytetrafluoroethylene insulator				
0.447 inches Jack Contact Arrangement Designator: J2-1a Mounting Facility Type And Quantity: 1 bushing Storage Type: General purpose unheated warehouse Terminal Type: Crimp Material: Plastic, polytetrafluoroethylene insulator Material: Plastic polytetrafluoroethylene insulator Precious Material And Location:				
O.447 inches Jack Contact Arrangement Designator: J2-1a Mounting Facility Type And Quantity: 1 bushing Storage Type: General purpose unheated warehouse Terminal Type: Crimp Material: Plastic, polytetrafluoroethylene insulator Material: Plastic polytetrafluoroethylene insulator Precious Material And Location: Contact surface gold				

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ace		

Nickel and copper body

Surface Treatment:

Nickel body and copper body

Fsc Application Data:

Connectors, electrical

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A03400