NSN 5935-00-824-7572

Electrical Plug Connector Body - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5935-00-824-7572

Thread Class:
2a and 2b
Thread Direction:
Right-hand
Body Style:
Hood, top opening w/clamp
Overall Length:
1.620 inches
Overall Height:
1.915 inches
Overall Width:
0.590 inches
Environmental Protection:
Moisture resistant and vibration resistant
Threaded Device Type:
Coupling facility
Mating End Quantity:
1
Contact Position Arrangement Style:
26 single mating end
Polarization Method:
Jackscrew
Shell Type:
Shen Type.
Hood, top opening
•
Hood, top opening
Hood, top opening Connector Locking Method:
Hood, top opening Connector Locking Method: Jackscrew-socket
Hood, top opening Connector Locking Method: Jackscrew-socket Connector Cable Strain Relief Method:
Hood, top opening Connector Locking Method: Jackscrew-socket Connector Cable Strain Relief Method: Cable clamp
Hood, top opening Connector Locking Method: Jackscrew-socket Connector Cable Strain Relief Method: Cable clamp Thread Size:
Hood, top opening Connector Locking Method: Jackscrew-socket Connector Cable Strain Relief Method: Cable clamp Thread Size: 0.112 inches
Hood, top opening Connector Locking Method: Jackscrew-socket Connector Cable Strain Relief Method: Cable clamp Thread Size: 0.112 inches Insert Material:
Hood, top opening Connector Locking Method: Jackscrew-socket Connector Cable Strain Relief Method: Cable clamp Thread Size: 0.112 inches Insert Material: Plastic phenolic single mating end
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Hood, top opening Connector Locking Method: Jackscrew-socket Connector Cable Strain Relief Method: Cable clamp Thread Size: 0.112 inches Insert Material: Plastic phenolic single mating end Shell Material: Aluminum alloy Shell Surface Treatment:
Hood, top opening Connector Locking Method: Jackscrew-socket Connector Cable Strain Relief Method: Cable clamp Thread Size: 0.112 inches Insert Material: Plastic phenolic single mating end Shell Material: Aluminum alloy Shell Surface Treatment: Chromate
Hood, top opening Connector Locking Method: Jackscrew-socket Connector Cable Strain Relief Method: Cable clamp Thread Size: 0.112 inches Insert Material: Plastic phenolic single mating end Shell Material: Aluminum alloy Shell Surface Treatment: Chromate Shell Surface Treatment Specification:
Hood, top opening Connector Locking Method: Jackscrew-socket Connector Cable Strain Relief Method: Cable clamp Thread Size: 0.112 inches Insert Material: Plastic phenolic single mating end Shell Material: Aluminum alloy Shell Surface Treatment: Chromate Shell Surface Treatment Specification: Mil-c-5541 military specification single treatment response

Unc

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N/a
Unit Of Measure:
Demilitarization:
No
No Fiig:

Mil-std (military Standard):

Mil-m-14 spec.

Shelf Life: