NSN 5935-00-154-0299

Electrical Plug Connector - Page 1 of 2



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Thread Class:
2b
Thread Direction:
Right-hand
Body Style:
Angle shape, internal coupling
Overall Length:
1.507 inches
Overall Diameter:
1.130 inches
Threaded Device Type:
Coupling facility
Mating End Quantity:
1
Contact Position Arrangement Style:
14-15 single mating end
Contact Removability:
Nonremovable single mating end all contact groupings
Polarization Method:
Keyway or multiple keyway
Insert Position In Deg:
moore roution in bog.
0.0
0.0
0.0 Shell Type:
0.0 Shell Type: Potting
0.0 Shell Type: Potting Connector Locking Method:
0.0 Shell Type: Potting Connector Locking Method: Internally threaded coupling ring
O.0 Shell Type: Potting Connector Locking Method: Internally threaded coupling ring Connector Cable Strain Relief Method:
O.0 Shell Type: Potting Connector Locking Method: Internally threaded coupling ring Connector Cable Strain Relief Method: Potting type
Shell Type: Potting Connector Locking Method: Internally threaded coupling ring Connector Cable Strain Relief Method: Potting type Thread Size:
Shell Type: Potting Connector Locking Method: Internally threaded coupling ring Connector Cable Strain Relief Method: Potting type Thread Size: 0.812 inches
Shell Type: Potting Connector Locking Method: Internally threaded coupling ring Connector Cable Strain Relief Method: Potting type Thread Size: 0.812 inches Terminal Location:
0.0 Shell Type: Potting Connector Locking Method: Internally threaded coupling ring Connector Cable Strain Relief Method: Potting type Thread Size: 0.812 inches Terminal Location: Back single mating end all contact groupings
Shell Type: Potting Connector Locking Method: Internally threaded coupling ring Connector Cable Strain Relief Method: Potting type Thread Size: 0.812 inches Terminal Location: Back single mating end all contact groupings Contact Material:
Shell Type: Potting Connector Locking Method: Internally threaded coupling ring Connector Cable Strain Relief Method: Potting type Thread Size: 0.812 inches Terminal Location: Back single mating end all contact groupings Contact Material: Copper alloy single mating end all contact groupings
Shell Type: Potting Connector Locking Method: Internally threaded coupling ring Connector Cable Strain Relief Method: Potting type Thread Size: 0.812 inches Terminal Location: Back single mating end all contact groupings Contact Material: Copper alloy single mating end all contact groupings Contact Surface Treatment:
Shell Type: Potting Connector Locking Method: Internally threaded coupling ring Connector Cable Strain Relief Method: Potting type Thread Size: 0.812 inches Terminal Location: Back single mating end all contact groupings Contact Material: Copper alloy single mating end all contact groupings Contact Surface Treatment: Gold single mating end all contact groupings
Shell Type: Potting Connector Locking Method: Internally threaded coupling ring Connector Cable Strain Relief Method: Potting type Thread Size: 0.812 inches Terminal Location: Back single mating end all contact groupings Contact Material: Copper alloy single mating end all contact groupings Contact Surface Treatment: Gold single mating end all contact groupings Insert Material:
Shell Type: Potting Connector Locking Method: Internally threaded coupling ring Connector Cable Strain Relief Method: Potting type Thread Size: 0.812 inches Terminal Location: Back single mating end all contact groupings Contact Material: Copper alloy single mating end all contact groupings Contact Surface Treatment: Gold single mating end all contact groupings Insert Material: Rubber single mating end

Solder well single mating end all contact groupings

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Shell Material:
Aluminum alloy
Shell Surface Treatment:
Cadmium and chromate
Included Contact Quantity:
14 single mating end 2nd contact grouping
Included Contact Type:
Round socket single mating end all contact groupings
Precious Material And Location:
Contact surfaces gold
Precious Material:
Gold
Thread Series Designator:
Unef
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A039b0
Mil-std (military Standard):
Mil-g-45204 spec.