NSN 5935-00-995-1394

Terminal Type:

Solder well single mating end single contact grouping

Electrical Plug Connector - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5935-00-995-1394

Thread Class:
2a
Thread Direction:
Right-hand
Body Style:
Straight shape, internal coupling
Overall Length:
1.050 inches
Overall Diameter:
0.580 inches
Cable Entrance Diameter:
0.257 inches
Threaded Device Type:
Back shell
Mating End Quantity:
1
Contact Position Arrangement Style:
Bnc single mating end
Contact Removability:
Nonremovable single mating end single contact grouping
Shell Type:
Solid
Solid
Solid Connector Locking Method:
Solid Connector Locking Method: Bayonet latch
Solid Connector Locking Method: Bayonet latch Connector Cable Strain Relief Method:
Solid Connector Locking Method: Bayonet latch Connector Cable Strain Relief Method: Compression nut
Solid Connector Locking Method: Bayonet latch Connector Cable Strain Relief Method: Compression nut Radio Frequency Type Contact Characteristic Impedance In Ohms:
Solid Connector Locking Method: Bayonet latch Connector Cable Strain Relief Method: Compression nut Radio Frequency Type Contact Characteristic Impedance In Ohms: 50.0 single mating end single contact grouping
Solid Connector Locking Method: Bayonet latch Connector Cable Strain Relief Method: Compression nut Radio Frequency Type Contact Characteristic Impedance In Ohms: 50.0 single mating end single contact grouping Thread Size:
Solid Connector Locking Method: Bayonet latch Connector Cable Strain Relief Method: Compression nut Radio Frequency Type Contact Characteristic Impedance In Ohms: 50.0 single mating end single contact grouping Thread Size: 0.500 inches
Solid Connector Locking Method: Bayonet latch Connector Cable Strain Relief Method: Compression nut Radio Frequency Type Contact Characteristic Impedance In Ohms: 50.0 single mating end single contact grouping Thread Size: 0.500 inches Terminal Location:
Solid Connector Locking Method: Bayonet latch Connector Cable Strain Relief Method: Compression nut Radio Frequency Type Contact Characteristic Impedance In Ohms: 50.0 single mating end single contact grouping Thread Size: 0.500 inches Terminal Location: Back single mating end single contact grouping
Connector Locking Method: Bayonet latch Connector Cable Strain Relief Method: Compression nut Radio Frequency Type Contact Characteristic Impedance In Ohms: 50.0 single mating end single contact grouping Thread Size: 0.500 inches Terminal Location: Back single mating end single contact grouping Contact Material:
Solid Connector Locking Method: Bayonet latch Connector Cable Strain Relief Method: Compression nut Radio Frequency Type Contact Characteristic Impedance In Ohms: 50.0 single mating end single contact grouping Thread Size: 0.500 inches Terminal Location: Back single mating end single contact grouping Contact Material: Copper single mating end single contact grouping
Connector Locking Method: Bayonet latch Connector Cable Strain Relief Method: Compression nut Radio Frequency Type Contact Characteristic Impedance In Ohms: 50.0 single mating end single contact grouping Thread Size: 0.500 inches Terminal Location: Back single mating end single contact grouping Contact Material: Copper single mating end single contact grouping Contact Surface Treatment:
Connector Locking Method: Bayonet latch Connector Cable Strain Relief Method: Compression nut Radio Frequency Type Contact Characteristic Impedance In Ohms: 50.0 single mating end single contact grouping Thread Size: 0.500 inches Terminal Location: Back single mating end single contact grouping Contact Material: Copper single mating end single contact grouping Contact Surface Treatment: Gold single mating end single contact grouping
Solid Connector Locking Method: Bayonet latch Connector Cable Strain Relief Method: Compression nut Radio Frequency Type Contact Characteristic Impedance In Ohms: 50.0 single mating end single contact grouping Thread Size: 0.500 inches Terminal Location: Back single mating end single contact grouping Contact Material: Copper single mating end single contact grouping Contact Surface Treatment: Gold single mating end single contact grouping Insert Material:

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Shell Material:
Copper alloy
Shell Material Specification:
Qq-b-626, comp 22, 1/2 h federal specification single material response
Included Contact Quantity:
1 single mating end single contact grouping
Included Contact Type:
Round pin single mating end single contact grouping
Precious Material And Location:
Contact surfaces gold
Precious Material And Weight:
0.005 gold grains, troy
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.