NSN 5935-00-880-1932

Electrical Plug Connector - Page 1 of 2



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d Class:
d Direction:
nand
Style:
nt shape, internal coupling
Il Length:
en 1.953 inches and 1.984 inches
Il Diameter:
en 1.359 inches and 1.391 inches
nmental Protection:
ater resistant
ded Device Type:
ng facility
g End Quantity:
ct Position Arrangement Style:
e mating end
ct Removability:
movable single mating end single contact grouping
ct Maximum Ac Voltage Rating In Volts:
single mating end single contact grouping
Гуре:
ctor Locking Method:
Illy threaded coupling ring
Frequency Type Contact Characteristic Impedance In Ohms:
ngle mating end single contact grouping
dy Qty Per Inch (tpi):
d Size:
nches
nal Location:
ingle mating end single contact grouping
ct Material:
r alloy single mating end single contact grouping
ct Surface Treatment:
ingle mating end single contact grouping
Material:
tetrafluoroethylene single mating end
ct Surface Treatment Specification:
5204, type 2, cl 2 military specification single treatment response single mating end single contact grouping
С

NSN 5935-00-880-1932Electrical Plug Connector - Page 2 of 2



Terminal Type:
Solder well single mating end single contact grouping
Shell Material:
Copper alloy
Shell Surface Treatment:
Silver
Shell Surface Treatment Specification:
Qq-s-365, type 2, gr a federal specification single treatment response
Included Contact Quantity:
1 single mating end single contact grouping
Included Contact Type:
Coaxial pin single mating end single contact grouping
Precious Material And Location:
Contact surface gold and body surface silver
Precious Material And Weight:
0.005 gold grains, troy and 0.100 silver grains, troy
Precious Material:
Gold and silver
Thread Series Designator:
Unef
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A039b0
Mil-std (military Standard):
Mil-g-45204 spec.