Electrical Receptacle Connector - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5935-01-231-5760

Body Style:
Straight shape duplex
Overall Height:
1.062 inches
Overall Width:
1.328 inches
Body Length:
2.750 inches
Distance Between Mounting Facility Centers:
3.281 inches
Mating End Quantity:
2
Contact Position Arrangement Style:
"3, 5-15" all mating ends
Contact Removability:
Nonremovable all mating ends all contact groupings
Contact Maximum Current Rating In Amps:
15.0 all mating ends all contact groupings
Contact Maximum Ac Voltage Rating In Volts:
125.0 all mating ends all contact groupings
Contact Maximum Dc Voltage Rating In Volts:
125.0 all mating ends all contact groupings
Polarization Method:
Contact
Connector Locking Method:
Friction
Friction Terminal Location:
Terminal Location:
Terminal Location: Side all mating ends all contact groupings
Terminal Location: Side all mating ends all contact groupings Contact Material:
Terminal Location: Side all mating ends all contact groupings Contact Material: Copper alloy all mating ends all contact groupings
Terminal Location: Side all mating ends all contact groupings Contact Material: Copper alloy all mating ends all contact groupings Insert Material:
Terminal Location: Side all mating ends all contact groupings Contact Material: Copper alloy all mating ends all contact groupings Insert Material: Plastic phenolic all mating ends
Terminal Location: Side all mating ends all contact groupings Contact Material: Copper alloy all mating ends all contact groupings Insert Material: Plastic phenolic all mating ends Criticality Code Justification:
Terminal Location: Side all mating ends all contact groupings Contact Material: Copper alloy all mating ends all contact groupings Insert Material: Plastic phenolic all mating ends Criticality Code Justification: Feat
Terminal Location:Side all mating ends all contact groupingsContact Material:Copper alloy all mating ends all contact groupingsInsert Material:Plastic phenolic all mating endsCriticality Code Justification:FeatTerminal Type:
Terminal Location:Side all mating ends all contact groupingsContact Material:Copper alloy all mating ends all contact groupingsInsert Material:Plastic phenolic all mating endsCriticality Code Justification:FeatTerminal Type:Screw all mating ends all contact groupings
Terminal Location:Side all mating ends all contact groupingsContact Material:Copper alloy all mating ends all contact groupingsInsert Material:Plastic phenolic all mating endsCriticality Code Justification:FeatTerminal Type:Screw all mating ends all contact groupingsIncluded Contact Quantity:
Terminal Location:Side all mating ends all contact groupingsContact Material:Copper alloy all mating ends all contact groupingsInsert Material:Plastic phenolic all mating endsCriticality Code Justification:FeatTerminal Type:Screw all mating ends all contact groupingsIncluded Contact Quantity:2 2nd mating end 2nd contact grouping
Terminal Location:Side all mating ends all contact groupingsContact Material:Copper alloy all mating ends all contact groupingsInsert Material:Plastic phenolic all mating endsCriticality Code Justification:FeatTerminal Type:Screw all mating ends all contact groupingsIncluded Contact Quantity:2 2nd mating end 2nd contact groupingIncluded Contact Type:
Terminal Location:Side all mating ends all contact groupingsContact Material:Copper alloy all mating ends all contact groupingsInsert Material:Plastic phenolic all mating endsCriticality Code Justification:FeatTerminal Type:Screw all mating ends all contact groupingsIncluded Contact Quantity:2 2nd mating end 2nd contact groupingIncluded Contact Type:Flat socket all mating ends 2nd contact grouping

NSN 5935-01-231-5760

Electrical Receptacle Connector - Page 2 of 2



Color:

Ivory

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A039b0