NSN 5935-01-426-2034

Electrical Receptacle Connector - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5935-01-426-2034

Body Style:						
Straight shape						
Overall Length:						
0.500 inches						
Overall Height:						
0.230 inches						
Overall Width:						
0.100 inches						
Mating End Quantity:						
1						
Contact Position Arrangement Style:						
1649 all mating ends						
Contact Removability:						
Nonremovable single mating end single contact grouping						
Contact Maximum Current Rating In Amps:						
1.0 single mating end single contact grouping						
Contact Maximum Ac Voltage Rating In Volts:						
1000.0 single mating end single contact grouping						
Contact Maximum Dc Voltage Rating In Volts:						
100.0 single mating end single contact grouping						
Shell Type:						
Silen Type.						
Solid						
Solid						
Solid Connector Locking Method: Friction						
Solid Connector Locking Method: Friction Operating Tempurature Rating:						
Solid Connector Locking Method: Friction Operating Tempurature Rating: Between -65.0 degrees celsius and 125.0 degrees celsius						
Solid Connector Locking Method: Friction Operating Tempurature Rating: Between -65.0 degrees celsius and 125.0 degrees celsius Terminal Location:						
Solid Connector Locking Method: Friction Operating Tempurature Rating: Between -65.0 degrees celsius and 125.0 degrees celsius Terminal Location: Back single mating end single contact grouping						
Solid Connector Locking Method: Friction Operating Tempurature Rating: Between -65.0 degrees celsius and 125.0 degrees celsius Terminal Location: Back single mating end single contact grouping Contact Material:						
Solid Connector Locking Method: Friction Operating Tempurature Rating: Between -65.0 degrees celsius and 125.0 degrees celsius Terminal Location: Back single mating end single contact grouping Contact Material: Copper alloy single mating end single contact grouping						
Solid Connector Locking Method: Friction Operating Tempurature Rating: Between -65.0 degrees celsius and 125.0 degrees celsius Terminal Location: Back single mating end single contact grouping Contact Material: Copper alloy single mating end single contact grouping Terminal Type:						
Connector Locking Method: Friction Operating Tempurature Rating: Between -65.0 degrees celsius and 125.0 degrees celsius Terminal Location: Back single mating end single contact grouping Contact Material: Copper alloy single mating end single contact grouping Terminal Type: Pin single mating end single contact grouping						
Solid Connector Locking Method: Friction Operating Tempurature Rating: Between -65.0 degrees celsius and 125.0 degrees celsius Terminal Location: Back single mating end single contact grouping Contact Material: Copper alloy single mating end single contact grouping Terminal Type: Pin single mating end single contact grouping Shell Material:						
Solid Connector Locking Method: Friction Operating Tempurature Rating: Between -65.0 degrees celsius and 125.0 degrees celsius Terminal Location: Back single mating end single contact grouping Contact Material: Copper alloy single mating end single contact grouping Terminal Type: Pin single mating end single contact grouping Shell Material: Plastic polyester glass filled						
Solid Connector Locking Method: Friction Operating Tempurature Rating: Between -65.0 degrees celsius and 125.0 degrees celsius Terminal Location: Back single mating end single contact grouping Contact Material: Copper alloy single mating end single contact grouping Terminal Type: Pin single mating end single contact grouping Shell Material: Plastic polyester glass filled Included Contact Quantity:						
Solid Connector Locking Method: Friction Operating Tempurature Rating: Between -65.0 degrees celsius and 125.0 degrees celsius Terminal Location: Back single mating end single contact grouping Contact Material: Copper alloy single mating end single contact grouping Terminal Type: Pin single mating end single contact grouping Shell Material: Plastic polyester glass filled Included Contact Quantity: 8 single mating end single contact grouping						
Connector Locking Method: Friction Operating Tempurature Rating: Between -65.0 degrees celsius and 125.0 degrees celsius Terminal Location: Back single mating end single contact grouping Contact Material: Copper alloy single mating end single contact grouping Terminal Type: Pin single mating end single contact grouping Shell Material: Plastic polyester glass filled Included Contact Quantity: 8 single mating end single contact grouping Included Contact Type:						
Connector Locking Method: Friction Operating Tempurature Rating: Between -65.0 degrees celsius and 125.0 degrees celsius Terminal Location: Back single mating end single contact grouping Contact Material: Copper alloy single mating end single contact grouping Terminal Type: Pin single mating end single contact grouping Shell Material: Plastic polyester glass filled Included Contact Quantity: 8 single mating end single contact grouping Included Contact Type: Round pin single mating end single contact grouping						
Connector Locking Method: Friction Operating Tempurature Rating: Between -65.0 degrees celsius and 125.0 degrees celsius Terminal Location: Back single mating end single contact grouping Contact Material: Copper alloy single mating end single contact grouping Terminal Type: Pin single mating end single contact grouping Shell Material: Plastic polyester glass filled Included Contact Quantity: 8 single mating end single contact grouping Included Contact Type: Round pin single mating end single contact grouping Supplementary Features:						
Connector Locking Method: Friction Operating Tempurature Rating: Between -65.0 degrees celsius and 125.0 degrees celsius Terminal Location: Back single mating end single contact grouping Contact Material: Copper alloy single mating end single contact grouping Terminal Type: Pin single mating end single contact grouping Shell Material: Plastic polyester glass filled Included Contact Quantity: 8 single mating end single contact grouping Included Contact Type: Round pin single mating end single contact grouping						

N/a

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Demilitarization:

No

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