NSN 5935-00-813-1966

Electrical Plug Connector - Page 1 of 2



3-1966

| View Online at https://aerobasegroup.com/nsn/5935-00-813- |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Body Style: |
| Straight shape, internal coupling |
| Overall Length: |
| 0.750 inches |
| Overall Diameter: |
| 0.380 inches |
| Environmental Protection: |
| Weatherproof |
| Mating End Quantity: |
| 1 |
| Contact Position Arrangement Style: |
| Dm single mating end |
| Contact Removability: |
| Nonremovable single mating end single contact grouping |
| Polarization Method: |
| Keyway or multiple keyway |
| Insert Position In Deg: |
| 180.0 |
| Shell Type: |
| Solid |
| |
| Connector Locking Method: |
| Connector Locking Method: Bayonet latch |
| |
| Bayonet latch |
| Bayonet latch Connector Cable Strain Relief Method: |
| Bayonet latch Connector Cable Strain Relief Method: Cable clamp |
| Bayonet latch Connector Cable Strain Relief Method: Cable clamp Terminal Location: |
| Bayonet latch Connector Cable Strain Relief Method: Cable clamp Terminal Location: Back single mating end single contact grouping |
| Bayonet latch Connector Cable Strain Relief Method: Cable clamp Terminal Location: Back single mating end single contact grouping Insert Material: |
| Bayonet latch Connector Cable Strain Relief Method: Cable clamp Terminal Location: Back single mating end single contact grouping Insert Material: Plastic tetrafluoroethylene single mating end |
| Bayonet latch Connector Cable Strain Relief Method: Cable clamp Terminal Location: Back single mating end single contact grouping Insert Material: Plastic tetrafluoroethylene single mating end Terminal Type: |
| Bayonet latch Connector Cable Strain Relief Method: Cable clamp Terminal Location: Back single mating end single contact grouping Insert Material: Plastic tetrafluoroethylene single mating end Terminal Type: Solder well single mating end single contact grouping |
| Bayonet latch Connector Cable Strain Relief Method: Cable clamp Terminal Location: Back single mating end single contact grouping Insert Material: Plastic tetrafluoroethylene single mating end Terminal Type: Solder well single mating end single contact grouping Shell Material: |
| Bayonet latch Connector Cable Strain Relief Method: Cable clamp Terminal Location: Back single mating end single contact grouping Insert Material: Plastic tetrafluoroethylene single mating end Terminal Type: Solder well single mating end single contact grouping Shell Material: Copper alloy |
| Bayonet latch Connector Cable Strain Relief Method: Cable clamp Terminal Location: Back single mating end single contact grouping Insert Material: Plastic tetrafluoroethylene single mating end Terminal Type: Solder well single mating end single contact grouping Shell Material: Copper alloy Shell Surface Treatment: |
| Bayonet latch Connector Cable Strain Relief Method: Cable clamp Terminal Location: Back single mating end single contact grouping Insert Material: Plastic tetrafluoroethylene single mating end Terminal Type: Solder well single mating end single contact grouping Shell Material: Copper alloy Shell Surface Treatment: Gold |
| Bayonet latch Connector Cable Strain Relief Method: Cable clamp Terminal Location: Back single mating end single contact grouping Insert Material: Plastic tetrafluoroethylene single mating end Terminal Type: Solder well single mating end single contact grouping Shell Material: Copper alloy Shell Surface Treatment: Gold Included Contact Quantity: |
| Bayonet latch Connector Cable Strain Relief Method: Cable clamp Terminal Location: Back single mating end single contact grouping Insert Material: Plastic tetrafluoroethylene single mating end Terminal Type: Solder well single mating end single contact grouping Shell Material: Copper alloy Shell Surface Treatment: Gold Included Contact Quantity: 1 single mating end single contact grouping |
| Bayonet latch Connector Cable Strain Relief Method: Cable clamp Terminal Location: Back single mating end single contact grouping Insert Material: Plastic tetrafluoroethylene single mating end Terminal Type: Solder well single mating end single contact grouping Shell Material: Copper alloy Shell Surface Treatment: Gold Included Contact Quantity: 1 single mating end single contact grouping Included Contact Type: |
| Bayonet latch Connector Cable Strain Relief Method: Cable clamp Terminal Location: Back single mating end single contact grouping Insert Material: Plastic tetrafluoroethylene single mating end Terminal Type: Solder well single mating end single contact grouping Shell Material: Copper alloy Shell Surface Treatment: Gold Included Contact Quantity: 1 single mating end single contact grouping Included Contact Type: Round socket single mating end single contact grouping |

0.100 gold grains, troy

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| Precious Material: |
|---------------------------|
| Gold |
| Shelf Life: |
| N/a |
| Unit Of Measure: |

Demilitarization:

No

Fiig:

A039b0