Electrical Receptacle Connector - Page 1 of 1



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Overall Length:
1.125 inches
Overall Height:
1.188 inches
Overall Width:
1.188 inches
Environmental Protection:
Moisture proof
Unthreaded Mounting Hole Diameter:
0.120 inches
Distance Between Mounting Facility Centers:
0.906 inches
Mating End Quantity:
1
Contact Removability:
Nonremovable single mating end 2nd contact grouping
Contact Maximum Current Rating In Amps:
7.5 single mating end 2nd contact grouping
Polarization Method:
Contact
Shell Type:
Solid
Connector Locking Method:
Connector Locking Method: Spring friction
-
Spring friction
Spring friction Radio Frequency Type Contact Characteristic Impedance In Ohms:
Spring friction Radio Frequency Type Contact Characteristic Impedance In Ohms: 50.0 single mating end 1st contact grouping
Spring friction Radio Frequency Type Contact Characteristic Impedance In Ohms: 50.0 single mating end 1st contact grouping Insert Material:
Spring friction Radio Frequency Type Contact Characteristic Impedance In Ohms: 50.0 single mating end 1st contact grouping Insert Material: Rubber single mating end Shell Material:
Spring friction Radio Frequency Type Contact Characteristic Impedance In Ohms: 50.0 single mating end 1st contact grouping Insert Material: Rubber single mating end Shell Material: Aluminum alloy
Spring friction Radio Frequency Type Contact Characteristic Impedance In Ohms: 50.0 single mating end 1st contact grouping Insert Material: Rubber single mating end Shell Material: Aluminum alloy Included Contact Quantity:
Spring friction Radio Frequency Type Contact Characteristic Impedance In Ohms: 50.0 single mating end 1st contact grouping Insert Material: Rubber single mating end Shell Material: Aluminum alloy Included Contact Quantity: 6 single mating end 1st contact grouping
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Spring friction Radio Frequency Type Contact Characteristic Impedance In Ohms: 50.0 single mating end 1st contact grouping Insert Material: Rubber single mating end Shell Material: Aluminum alloy Included Contact Quantity: 6 single mating end 1st contact grouping Included Contact Type: Round pin single mating end 2nd contact grouping Shelf Life: N/a
Spring friction Radio Frequency Type Contact Characteristic Impedance In Ohms: 50.0 single mating end 1st contact grouping Insert Material: Rubber single mating end Shell Material: Aluminum alloy Included Contact Quantity: 6 single mating end 1st contact grouping Included Contact Type: Round pin single mating end 2nd contact grouping Shelf Life:
Spring friction Radio Frequency Type Contact Characteristic Impedance In Ohms: 50.0 single mating end 1st contact grouping Insert Material: Rubber single mating end Shell Material: Aluminum alloy Included Contact Quantity: 6 single mating end 1st contact grouping Included Contact Type: Round pin single mating end 2nd contact grouping Shelf Life: N/a Unit Of Measure:
Spring friction Radio Frequency Type Contact Characteristic Impedance In Ohms: 50.0 single mating end 1st contact grouping Insert Material: Rubber single mating end Shell Material: Aluminum alloy Included Contact Quantity: 6 single mating end 1st contact grouping Included Contact Type: Round pin single mating end 2nd contact grouping Shelf Life: N/a Unit Of Measure: Demilitarization:
Spring friction Radio Frequency Type Contact Characteristic Impedance In Ohms: 50.0 single mating end 1st contact grouping Insert Material: Rubber single mating end Shell Material: Aluminum alloy Included Contact Quantity: 6 single mating end 1st contact grouping Included Contact Type: Round pin single mating end 2nd contact grouping Shelf Life: N/a Unit Of Measure: Demilitarization: No
Spring friction Radio Frequency Type Contact Characteristic Impedance In Ohms: 50.0 single mating end 1st contact grouping Insert Material: Rubber single mating end Shell Material: Aluminum alloy Included Contact Quantity: 6 single mating end 1st contact grouping Included Contact Type: Round pin single mating end 2nd contact grouping Shelf Life: N/a Unit Of Measure: Demilitarization: