NSN 5935-01-160-2574

Electrical Receptacle Connector Body - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5935-01-160-2574

Body Style:
Angle shape flange mount, external coupling
Overall Width:
2.250 inches
Unthreaded Mounting Hole Diameter:
0.120 inches
Center To Center Distance Between Mounting Facilities Parallel To Height:
1.750 inches
Distance Between Centerlines Of Mounting Facilities Parallel To Body Width:
1.750 inches
Cable Entrance Diameter:
0.875 inches
Flange Length:
2.250 inches
Mating End Quantity:
1
Contact Position Arrangement Style:
32-2010-10 single mating end
Polarization Method:
Keyway or multiple keyway
Insert Position In Deg:
moert i osition in beg.
0.0
-
0.0
0.0 Shell Type:
0.0 Shell Type: Solid
0.0 Shell Type: Solid Connector Locking Method:
0.0 Shell Type: Solid Connector Locking Method: Bayonet latch
0.0 Shell Type: Solid Connector Locking Method: Bayonet latch Connector Cable Strain Relief Method:
O.0 Shell Type: Solid Connector Locking Method: Bayonet latch Connector Cable Strain Relief Method: Cable clamp and cord protector
Shell Type: Solid Connector Locking Method: Bayonet latch Connector Cable Strain Relief Method: Cable clamp and cord protector Distance From Centerline To Connector End:
O.0 Shell Type: Solid Connector Locking Method: Bayonet latch Connector Cable Strain Relief Method: Cable clamp and cord protector Distance From Centerline To Connector End: 2.875 inches
Shell Type: Solid Connector Locking Method: Bayonet latch Connector Cable Strain Relief Method: Cable clamp and cord protector Distance From Centerline To Connector End: 2.875 inches Distance From Centerline To Cable End:
Shell Type: Solid Connector Locking Method: Bayonet latch Connector Cable Strain Relief Method: Cable clamp and cord protector Distance From Centerline To Connector End: 2.875 inches Distance From Centerline To Cable End: 2.250 inches
Shell Type: Solid Connector Locking Method: Bayonet latch Connector Cable Strain Relief Method: Cable clamp and cord protector Distance From Centerline To Connector End: 2.875 inches Distance From Centerline To Cable End: 2.250 inches Insert Material:
Shell Type: Solid Connector Locking Method: Bayonet latch Connector Cable Strain Relief Method: Cable clamp and cord protector Distance From Centerline To Connector End: 2.875 inches Distance From Centerline To Cable End: 2.250 inches Insert Material: Rubber single mating end
Shell Type: Solid Connector Locking Method: Bayonet latch Connector Cable Strain Relief Method: Cable clamp and cord protector Distance From Centerline To Connector End: 2.875 inches Distance From Centerline To Cable End: 2.250 inches Insert Material: Rubber single mating end Shell Material:
Shell Type: Solid Connector Locking Method: Bayonet latch Connector Cable Strain Relief Method: Cable clamp and cord protector Distance From Centerline To Connector End: 2.875 inches Distance From Centerline To Cable End: 2.250 inches Insert Material: Rubber single mating end Shell Material: Aluminum alloy
Shell Type: Solid Connector Locking Method: Bayonet latch Connector Cable Strain Relief Method: Cable clamp and cord protector Distance From Centerline To Connector End: 2.875 inches Distance From Centerline To Cable End: 2.250 inches Insert Material: Rubber single mating end Shell Material: Aluminum alloy Shell Surface Treatment:
Shell Type: Solid Connector Locking Method: Bayonet latch Connector Cable Strain Relief Method: Cable clamp and cord protector Distance From Centerline To Connector End: 2.875 inches Distance From Centerline To Cable End: 2.250 inches Insert Material: Rubber single mating end Shell Material: Aluminum alloy Shell Surface Treatment: Cadmium and chromate

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Demilitarization:

No

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