## NSN 5935-01-374-3328

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Thread Class:
2a
Thread Direction:
Right-hand
Body Style:
Straight shape, internal coupling
Overall Length:
1.230 inches
Overall Diameter:
1.183 inches
Threaded Device Type:
Back shell
Mating End Quantity:
1
Contact Position Arrangement Style:
14-19 single mating end
Polarization Method:
Keyway or multiple keyway
Insert Position In Deg:
0.0 and 30.0
Shell Type:
Solid
Connector Locking Method:
Bayonet slot
Thread Size:
0.875 inches
Terminal Location:
Back single mating end 1st contact grouping
Insert Material:
Plastic single mating end
Terminal Type:
Crimp single mating end 1st contact grouping
Shell Material:
Aluminum alloy 6061 and aluminum alloy 380.0 and aluminum alloy a380.0
Shell Surface Treatment:
Cadmium and chromate
Included Contact Quantity:
13 single mating end 1st contact grouping
Included Contact Type:
Round pin single mating end single contact grouping
Test Data Document:
06006 mc3475 enceitication (includes engineering type bulleting, breehures, etc., that reflect enceification type data in enceification formed

96906-ms3475 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.).

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Mil-c-26482 spec.