NSN 5935-00-067-8787

Body Style:

Electrical Receptacle Connector - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5935-00-067-8787

Wall type **Overall Height:** 1.141 inches **Overall Width:** 1.548 inches **Environmental Protection:** Salt water resistant **Unthreaded Mounting Hole Diameter:** 0.164 inches **Distance Between Mounting Facility Centers:** 3.781 inches **Mating End Quantity: Contact Position Arrangement Style:** "2, 2-20" single mating end **Contact Removability:** Removable single mating end single contact grouping **Contact Maximum Current Rating In Amps:** 20.0 single mating end single contact grouping **Contact Maximum Ac Voltage Rating In Volts:** 250.0 single mating end single contact grouping **Contact Maximum Dc Voltage Rating In Volts:** 250.0 single mating end single contact grouping **Polarization Method:** Mating end **Connector Locking Method:** Friction **Terminal Location:** Side single mating end single contact grouping **Contact Material:** Copper alloy single mating end single contact grouping

Contact Surface Treatment:

Gold single mating end single contact grouping

Insert Material:

Plastic single mating end

Terminal Type:

Screw single mating end single contact grouping

Included Contact Quantity:

2 single mating end single contact grouping

Included Contact Type:

Flat socket single mating end single contact grouping

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Fiig: A039b0

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Precious Material And Location:
Contact surfaces gold
Precious Material And Weight:
0.002 gold grains, troy
Precious Material:
Gold
Test Data Document:
81348-w-c-596 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.).
Specification Data:
81348-w-c-596/22 government specification
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
No