## NSN 5935-00-148-9378

Thread Class: 2a and 2b

**Body Style:** 

Overall Length: 1.688 inches

**Overall Diameter:** 

1.156 inches

**Thread Direction:** 

Right-hand and right-hand

Straight shape, internal coupling

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View Online at https://aerobasegroup.com/nsn/5935-00-148-9378

The Base Main 1	pisture resistant and salt water resistant and vibration resistant  preaded Device Type:  pick shell and coupling facility  pating End Quantity:  portact Position Arrangement Style:  s-7 single mating end  portact Removability:  portact Removability:  portact Maximum Current Rating In Amps:  1.0 single mating end single contact grouping  portact Maximum Ac Voltage Rating In Volts:
14 Ccc Ncc 222 Ccc 500	ack shell and coupling facility  ating End Quantity:  antact Position Arrangement Style: s-7 single mating end  antact Removability:  anremovable single mating end single contact grouping  antact Maximum Current Rating In Amps:  .0 single mating end single contact grouping
Ma 1 Co 14 Co No Co 22 Co 50	entact Position Arrangement Style: s-7 single mating end entact Removability: enremovable single mating end single contact grouping entact Maximum Current Rating In Amps: .0 single mating end single contact grouping
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14 Cc No Cc 22 Cc 50	s-7 single mating end contact Removability: content was a single mating end single contact grouping contact Maximum Current Rating In Amps:  .0 single mating end single contact grouping
22 Cc 50	ontact Removability: onremovable single mating end single contact grouping ontact Maximum Current Rating In Amps: .0 single mating end single contact grouping
22 Cc 50	onremovable single mating end single contact grouping ontact Maximum Current Rating In Amps:  .0 single mating end single contact grouping
22 Co 50	ontact Maximum Current Rating In Amps:  .0 single mating end single contact grouping
22 <b>C</b> c 50	.0 single mating end single contact grouping
<b>C</b> c	
50	ontact Maximum Ac Voltage Rating In Volts:
Co	0.0 single mating end single contact grouping
	ontact Maximum Dc Voltage Rating In Volts:
70	0.0 single mating end single contact grouping
Po	plarization Method:
Ke	ey, multiple key groove
Ins	sert Position In Deg:
0.0	
Sh	nell Type:
Sc	olid
Co	onnector Locking Method:
Int	ernally threaded coupling ring
Th	read Length:
0.3	375 inches and 0.334 inches
Th	read Size:
0.7	750 inches and 0.875 inches
Te	rminal Location:
Ва	ck single mating end single contact grouping
Co	ontact Surface Treatment:
Go	old single mating end single contact grouping and silver single mating end single contact grouping

## **NSN 5935-00-148-9378**Electrical Plug Connector - Page 2 of 2



Terminal Type:
Solder well single mating end single contact grouping
Shell Material:
Aluminum alloy
Shell Surface Treatment:
Cadmium
Shell Surface Treatment Specification:
Qq-p-416, type 2, cl 3 federal specification single treatment response
Included Contact Quantity:
3 single mating end single contact grouping
Included Contact Type:
Round socket single mating end single contact grouping
Precious Material And Location:
Contact surfaces gold and contact surfaces silver
Precious Material And Weight:
0.003 gold grains, troy and 0.003 silver grains, troy
Precious Material:
Gold and silver
Test Data Document:
81349-mil-c-5015 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.).
Thread Series Designator:
Unef and unef
Specification Data:
81349-mil-c-5015 government specification
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A039b0
Mil-std (military Standard):
Mil-c-5015 spec.
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