## NSN 5935-00-149-3535



Connector Adapter - Page 1 of 2 View Online at https://aerobasegroup.com/nsn/5935-00-149-3535 **Thread Class:** 2b **Thread Direction:** Right-hand **Body Style:** Straight shape, external/internal coupling **Overall Length:** 1.500 inches **Overall Diameter:** 0.840 inches **Threaded Device Type:** Coupling facility **Mating End Quantity: Contact Position Arrangement Style:** Bnc 2nd mating end **Contact Removability:** Nonremovable all mating ends all contact groupings **Contact Maximum Current Rating In Amps:** 3.0 all mating ends all contact groupings **Contact Maximum Ac Voltage Rating In Volts:** 350.0 all mating ends all contact groupings **Contact Maximum Dc Voltage Rating In Volts:** 500.0 all mating ends all contact groupings Shell Type: Solid **Connector Locking Method:** Internally threaded coupling nut and bayonet shell Radio Frequency Type Contact Characteristic Impedance In Ohms: 50.0 all mating ends all contact groupings **Thread Size:** 0.750 inches **Contact Material:** Copper alloy all mating ends all contact groupings **Contact Surface Treatment:** 

Silver all mating ends all contact groupings **Insert Material:** Plastic tetrafluoroethylene all mating ends **Shell Material:** 

Copper alloy

**Shell Surface Treatment:** 

Silver

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N/a

No Fiig: A039b0

**Unit Of Measure:** 

Demilitarization:



Shell Material Specification:
Qq-b-613, comp 1 federal specification single material response
Included Contact Quantity:
1 2nd mating end all contact groupings
Included Contact Type:
Coaxial socket 2nd mating end all contact groupings
Precious Material And Location:
Contacts and shell surfaces silver
Precious Material And Weight:
0.102 silver grains, troy
Precious Material:
Silver
Test Data Document:
81349-mil-c-71 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
Specification Data:
81349-mil-c-71 government specification
Shelf Life: