

View Online at <https://aerobasegroup.com/nsn/5995-01-524-8773>

Cross Sectional Shape:

Round

Overall Length:

398.000 inches

Electrical Resistance:

75.00 ohms impedance

Temperature Rating:

-46.0 degrees celsius and 71.0 degrees celsius

Outside Diameter:

0.081 inches single conductor

Cross Section Outside Diameter:

0.100 inches

End Application:

Nsn 5865-01-470-4744; target acquisition subsystem

Termination Type:

Connector plug both ends single conductor

Conductor Quantity:

1

Conductor Form:

Braid, tubular single conductor

Product Name:

Cable assembly, special purpose, electrical

Conductor Cross-sectional Shape:

Tubular braid single conductor

Conductor Arrangement And Quantity:

1 coaxial

Terminal Manufacturer Identifying Reference Number:

1a1w200p (1a18 video out) 1st end single conductor

Terminal Commercial And Government Entity Code:

0fda5 both ends single conductor

Special Features:

Cable assembly, rf; vcr no.1 to video switch; humidity: 95 degrees at 4 degrees celsius; vibration: military ground vehicle; anti-fungus construction resistant to salt fog - 5 percent for 48 hours; sleeving: raychem tat-125-0 (black) approx 1.5" over ferrule and coax, shink to provide strain relief

Material:

Plastic fluorinated ethylene propylene 3rd position jacket single conductor

Precious Material And Location:

, surface shield conductor and surface shield braid silver

Precious Material:

Silver

Style Designator:

Internal connectors

Specification Data:

81349-mil-c-17/94 government specification

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

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