

View Online at https://aerobasegroup.com/nsn/5995-00-913-4205

| Creas Sastianal Shana |
|---|
| Cross Sectional Shape: |
| Round |
| Overall Length: 6.180 inches |
| |
| Electrical Resistance: |
| 50.00 ohms impedance |
| Cross Section Outside Diameter: |
| |
| Termination Type: |
| Connector plug 1st end single conductor |
| Conductor Quantity: |
| 1 |
| Strand Quantity Per Conductor: |
| 7 single conductor |
| Conductor Form: |
| Stranded single conductor |
| Round Conductor Size: |
| 30 awg single conductor |
| Strand Awg Size Per Conductor: |
| 38 single conductor |
| Conductor Arrangement And Quantity: |
| 1 coaxial |
| Terminal Manufacturer Identifying Reference Number: |
| 32-15 1st end single conductor |
| Terminal Commercial And Government Entity Code: |
| 98278 1st end single conductor |
| Individual Conductor Length: |
| 0.810 inches 2nd end single conductor |
| Special Features: |
| Cable type rg-196a/u |
| Material: |
| Steel core conductor single conductor |
| Material Specification: |
| Mil-c-17 military specification single material response 2nd position shield braid, metallic single conductor |
| Precious Material And Location: |
| Conductor silver |
| Precious Material And Weight: |
| 0.040 silver grains, troy |
| Precious Material: |
| Silver |
| Surface Treatment: |
| Silver 2nd position conductor single conductor |
| |

Radio Frequency Cable Assembly - Page 2 of 2



Surface Treatment Specification:

Mil-c-17 military specification single treatment response 2nd position conductor single conductor

Style Designator:

Internal angle connector and stripped

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A077a0

Mil-std (military Standard):

Mil-c-17 spec.