NSN 5995-01-544-2843

Radio Frequency Cable Assembly - Page 1 of 1



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| Cross Sectional Shape: |
|--|
| Round |
| Overall Length: |
| 415.000 inches |
| Electrical Resistance: |
| 50.00 ohms impedance |
| End Application: |
| P/n 7519653 (53711), ty8k mo (4) peris assembly |
| Termination Type: |
| Connector plug both ends single conductor |
| Conductor Quantity: |
| 1 |
| Conductor Form: |
| Solid single conductor |
| Terminal Manufacturer Identifying Reference Number: |
| Mil-st-348a both ends single conductor |
| Terminal Commercial And Government Entity Code: |
| 81349 both ends single conductor |
| Special Features: |
| Altered item drawing; critical technology; make from p/n 32051-2-29092-415 (16301); markings - a: 1a1a1w29, b: p1, c: p2 |
| Material: |
| Copper core conductor single conductor |
| Precious Material And Location: |
| Contactsurface gold and conductor and shield braid surface silver |
| Precious Material: |
| Gold and silver |
| Shelf Life: |
| N/a |
| Unit Of Measure: |
| |
| Demilitarization: |
| Yes - demil/mli |
| Fiig: |
| A077a0 |
| Mil-std (military Standard): |
| Mil-st-348 spec. |
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