## NSN 5995-01-524-2490

Radio Frequency Cable Assembly - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5995-01-524-2490 **Cross Sectional Shape:** Round **Overall Length:** 21.000 inches **Tempurature Rating:** -46.0 degrees celsius and 71.0 degrees celsius **Environmental Protection:** Fungus resistant **End Application:** Nsn: 5865-01-470-4744; target acquisition subsytem. **Termination Type:** Connector plug 2nd end single conductor **Conductor Quantity: Conductor Form:** Solid single conductor **Terminal Manufacturer Identifying Reference Number:** 1a51w1p2, 1a51a4j1. 2nd end single conductor **Terminal Commercial And Government Entity Code:** 0rjk2 2nd end single conductor **Special Features:** Cable assembly, rf switch - 2 to rf switch -4: humidi type 95% at 4 deg. C: vibration, military ground vehicle: resistant to salt fog-5% for 48 hours: length 21' +/- 6": cable, flex coax, fep, .195" od. Color: Black core sleeve all conductors Material: Plastic fluorinated ethylene propylene 3rd position jacket single conductor **Style Designator:** External angle and external straight connector Shelf Life: N/a **Unit Of Measure: Demilitarization:** 

Yes - demil/mli

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