## NSN 5995-01-530-5426

Radio Frequency Cable Assembly - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5995-01-530-5426 **Cross Sectional Shape:** Round **Overall Length:** 96.000 inches **Cross Section Outside Diameter:** 0.407 inches **End Application:** 8s-842/g shelter **Termination Type:** Connector plug 2nd end all conductors **Conductor Quantity:** 14 **Strand Quantity Per Conductor:** 19 all conductors **Conductor Form:** Stranded all conductors **Product Name:** Cable assembly, jtids data and epuu data **Round Conductor Size:** 22 awg all conductors **Strand Awg Size Per Conductor:** 34 all conductors **Conductor Arrangement And Quantity:** 7 twisted pair **Terminal Manufacturer Identifying Reference Number:** Ms27497t10b35s 1st end all conductors **Terminal Commercial And Government Entity Code:** 96906 1st end all conductors **Special Features:** Marking description; label a: cable assembly, w60 o4dg4assy1264176-1; label b: w60p1 (a10j19); label c: w60p2 (jtids data) Material: Tin 3rd position coating all conductors **Surface Treatment:** Tin core conductor all conductors **Specification Data:** 81349 - -24640/6-02u0 government specification Shelf Life: N/a **Unit Of Measure:** 

Demilitarization:

Yes - demil/mli

## NSN 5995-01-530-5426

Radio Frequency Cable Assembly - Page 2 of 2



Fiig:

A077a0