## NSN 6150-01-514-8747

No Fiig: A077a0

Electrical Special Purpose Cable Assembly - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6150-01-514-8747 **Cross Sectional Shape:** Round **Overall Length:** 168.000 inches **End Application:** An/dsm-156 ca **Termination Type:** Connector internal straight 2nd end all conductors **Conductor Quantity: Strand Quantity Per Conductor:** 19 all conductors **Conductor Form:** Stranded all conductors **Product Name:** Cable assembly, unit 3 to unit 4, w8 **Terminal Manufacturer Identifying Reference Number:** Ms3475l20-16s 1st end all conductors **Terminal Commercial And Government Entity Code:** 96906 2nd end all conductors **Special Features:** Emi/rfi backshells p/n m85049/6-15w and p/n m85049/8-15w; cable jacket material - synthetic rubber; double shield braid made from p/n qqw343s34s1t and p/n qqw343s36s1t; shield braid material - tinned copper; 1st end - couple backshell to connector and clock connector to 180 degrees; 2nd end - couple backshell to connector and clock connector to 45 degrees Material: Copper core conductor all conductors **Precious Material And Location:** Conductor surfaces silver and contact surfaces gold **Precious Material:** Silver and gold **Style Designator:** Dual internal angle connector Shelf Life: N/a **Unit Of Measure: Demilitarization:**