NSN 5995-01-493-2672

Electrical Power Cable Assembly - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5995-01-493-2672 **Cross Sectional Shape:** Round **Overall Length:** 208.000 inches **Tempurature Rating:** -55.0 degrees celsius and 150.0 degrees celsius **Outside Diameter:** 0.210 inches single conductor **Environmental Protection:** Chemical resistant and moisture resistant and salt air resistant **End Application:** Step down transformer **Conductor Quantity: Conductor Form:** Braid, tubular single conductor **Product Name:** Flexible cables, (90 series) **Conductor Cross-sectional Shape:** Tubular braid single conductor **Voltage Rating:** 6000.0 root mean square (rms) operating voltage single conductor **Special Features:** 6frequency range - 26ghz; highest power rating - 26 ghz; 150 lbs/in. Compression strength; 40 lbs connector retention; minumum bend radius - 1.00 in; delay 1.36 (ns/ft); frequency- 27.5 ghz; capacitance - 27.00 (pf/ft); weight 20.00 (gr/ft) Material: Silver 1st position primary insulation single conductor **Material Specification:** Astm-b-298 assn standard single material response 1st position primary insulation single conductor **Precious Material And Location:** Conductor insulation silver **Precious Material:** Silver **Style Designator:** Straight Shelf Life: N/a **Unit Of Measure:**

Fiig: A077a0

No

Demilitarization: