## NSN 5985-01-093-2125

Antenna - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5985-01-093-2125 **Overall Length:** 212.000 feet **Overall Height:** 111.000 feet Overall Width: 180.000 feet Frequency Rating: 4.000 megahertz single antenna element and 30.000 megahertz single antenna element **Electromagnetic Polarization Type:** Vertical single antenna element **Radiation Pattern:** Unidirectional single antenna element **Unidirectional Beam Type:** Pencil single antenna element **Power Rating:** 25.000 kilowatts average single antenna element and 50.000 kilowatts peak single antenna element **Characteristic Impedance In Ohms:** 50.0 single antenna element **Beam Scanning Method:** Rotating single antenna element **Design Type:** Log periodic single antenna element **Mounting Method:** Guy wire **Terminal Type:** Cable w/connector single antenna element **Special Features:** Tower guying: galvanized steel cable with failsafe porcelain ceramic insulators **Supplementary Features:** Model lph-89; fixed installation Type/model Designation: As-3482/grc Shelf Life: N/a **Unit Of Measure: Demilitarization:** Yes - demil/mli

Fiig:

A074a0