## NSN 5985-00-264-7492

Antenna - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5985-00-264-7492

Overall Height:
5.042 feet
Frequency Rating:
2.000 megahertz single antenna element and 18.100 megahertz single antenna element
Electromagnetic Polarization Type:
Vertical single antenna element
Radiation Pattern:
Omnidirectional single antenna element
Beam Scanning Method:
Fixed single antenna element
Design Type:
Whip single antenna element
Mounting Method:
Base and clamp
Terminal Type:
Wire lead single antenna element
Special Features:
98 sections, 9.938in.Nom when collapsed, plastic brown knob and phosphorbronze clip at top of section, braid copper wire 2.750in.Nom long
w/0.256in.ld and brass eyelet on wire located 3.250in.Up from bottom section, topsection only is stainless steel rod
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
A074a0