NSN 5985-01-558-3784

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Furnished Items:
Tower kit and rigid radome
Frequency Rating:
7.125 gigahertz single antenna element and 8.500 gigahertz single antenna element
Overall Diameter:
4.000 feet
Environmental Protection:
High wind resistant and watertight and salt spray proof
End Application:
Terrestrial microwave systems
Electromagnetic Polarization Type:
Circular single antenna element and vertical single antenna element
Radiation Pattern:
Slewable single antenna element
Beam Scanning Method:
Oscillating single antenna element
Design Type:
Circular array single antenna element and vertical single antenna element
Terminal Type:
Circular flange single antenna element
Power Gain In Decibels:
0.30 single antenna element
Product Name:
Rf antenna
Special Features:
High performance shielded, single polarized antenna; integral mount; adjustment range is 360deg; stainless side strut threaded rod fine
azimuth adjustment
Functional Description:
Celluar, pcs/can, broadcast and private user microwave applications
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Ves - demil/mli

Fiig:

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