# NSN 5985-00-752-5794

Antenna - Page 1 of 1



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# Frequency Rating:

1660.000 megahertz single antenna element and 1700.000 megahertz single antenna element

# **Radiation Pattern:**

Omnidirectional single antenna element

# Beam Scanning Method:

Rotating single antenna element

# Positioning Device Type:

Drive motor single antenna element

# Voltage Rating In Volts:

115.0 ac single antenna element

# Design Type:

Parabolic single antenna element

## **Special Features:**

Emits conical patterns

# **Functional Description:**

Used to receive the 1680 mc signal from the radiosonde and feed it to the receiver, radio, r-31 () /gmd-1

# Fsc Application Data:

Rawin set

### Shelf Life:

N/a

## Unit Of Measure:

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#### Demilitarization:

No

#### Fiig:

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