

View Online at <https://aerobasegroup.com/nsn/5985-00-409-4729>

Overall Height:

40.000 feet

Overall Width:

60.000 feet

Frequency Rating:

15.000 hertz single antenna element and 2.000 megahertz single antenna element

Operating Temperature Range:

-50.0/+140.0 degrees fahrenheit

Coaxial Connector Series Designation:

N single antenna element

Connector End Design:

Socket single antenna element

Electromagnetic Polarization Type:

Vertical single antenna element

Radiation Pattern:

Bidirectional single antenna element

Characteristic Impedance In Ohms:

70.0 single antenna element

Termination Identification:

32225 single antenna element

Termination Manufacturer Code:

74868 single antenna element

Beam Scanning Method:

Fixed single antenna element

Design Type:

Crossed loop single antenna element

Mounting Method:

Clamp

Terminal Type:

Connector, receptacle single antenna element

Beam Width Angle:

180.0 degrees horizontal single antenna element and 90.0 degrees vertical single antenna element

Power Gain In Decibels:

0.00 single antenna element

Test Data Document:

11874-ssll-24 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.).

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

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