

View Online at <https://aerobasegroup.com/nsn/5985-01-013-3254>

Overall Length:

19.000 inches

Overall Height:

7.000 inches

Mounting Hole Quantity:

4

Frequency Rating:

329.150 megahertz single antenna element and 335.000 megahertz single antenna element

Operating Temperature Range:

-50.0/+70.0 degrees celsius

End Application:

Instrument landing system (ils); mark-1d

Coaxial Connector Series Designation:

N single antenna element

Connector End Design:

Socket single antenna element

Electromagnetic Polarization Type:

Horizontal single antenna element

Radiation Pattern:

Omnidirectional single antenna element

Characteristic Impedance In Ohms:

50.0 single antenna element

Termination Identification:

M39012-04-0002 single antenna element

Termination Manufacturer Code:

96906 single antenna element

Beam Scanning Method:

Fixed single antenna element

Design Type:

Dipole single antenna element

Mounting Method:

Bracket

Terminal Type:

Connector, receptacle single antenna element

Functional Description:

Ils glide slope remote monitor antenna

Reference Data And Literature:

Table 1-2, ti-6750.85, fa 9390, pg 1-5

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

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