NSN 5985-01-561-5971

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Radiation Pattern:

Omnidirectional single antenna element

Design Type:

Collinear array single antenna element

Special Features:

Operating frequency is 2400-2484 mhz, inpedance of 50 ohms, gain is 5.5 dbi, polorization is linear, antenna is 12.0 inches long with 1.0 inch diameter, total weight is 6.0 oz, connection type is n-male, operating temperature is -22 fahrenheit to 158 fahrenheit, wind rating is 100 mph up to 165 mph gusts

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

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