

View Online at <https://aerobasegroup.com/nsn/6110-01-414-2787>

Overall Length:

18.910 inches

Overall Height:

7.380 inches

Overall Width:

11.090 inches

Storage Temperature Range:

-62.0/+71.0 degrees celsius

End Application:

Cu-2544/urc, coupler, receive antenna

Special Features:

Frequency of operation: 14.0 khz to 29.99999 mhz; compatible antenna: 14 foot whip antenna in a single antenna configuration; input to output impedance transformation: input = 450 ohms, output = 50 ohms; shock: lightweight hammer blow, per mil-s-901d; vibration: mil-std-167-1, type i equipment; drip proof: mil-std-108; emp hardening: rs05 of mil-std-461; operating temperature: minus 28 degrees celsius to plus 65 degrees celsius; humidity: 95 percent condensing; wind: operates within performance limits at 75 knots, withstands wind speeds of up to 100 knots; power requirements: none, passive device

Reference Data And Literature:

Technical manual: ee060-fj-omp-010/cu-2544/urc

Type/model Designation:

Cu-2544/urc

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli