

View Online at <https://aerobasegroup.com/nsn/5985-01-213-8638>

Overall Length:

0.780 inches

Overall Height:

0.580 inches

Overall Width:

0.380 inches

Frequency Rating:

Between 80.0 megahertz and 160.0 megahertz

End Application:

Bmews radar upgrade

Voltage Standing Wave Ratio:

1.30

Insertion Loss In Decibels:

0.75

Power Rating:

5.0 watts average

Special Features:

Network, hybrid circuit, quadrature hybrid, 50 ohms; case material: nickel silver; header material: cold rolled steel 1010; pin material: kovar or no. 52 alloy; finish: electro tin per mil-t-10727 or nickel plate per qq-n-290a; all unmarked pins grounded; 25 db isolation; 5 watts at 25 deg. C power; operating temp. Range m54 to 100 degrees c

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A512n0