

View Online at <https://aerobasegroup.com/nsn/5996-01-305-3342>

Overall Length:

3.000 inches

Overall Height:

0.600 inches

Overall Width:

1.300 inches

Operating Temperature Range:

+0.0/+60.0 degrees celsius

Average Life Measurement:

Not rated

End Application:

Mobile link receiver program

Basic Shape Style:

Rectangular or square

Maximum Operating Altitude Rating:

8000.0 feet

Inclosure Type:

Encased

Installation Design:

Module

Circuit Construction Type:

Solid state

Special Features:

Rf freq range 2.2 to 2.3 ghz; small sig gain 47 db nom; gain flatness p/m.7db at 25deg c, 2.0db maximum p-p at 0 top60deg c; noise fig 3.4db nom, 3.9db over 0 to p60deg c; vswr in/out 2.20: 1 max; limited output 0dbm p/m 0.5dbm over 0 to p60deg c; max pwr in m15dbm, p15vdc at 300ma nom; connectors rf: sma female, dc: solder terminals on rf feedthru

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A32200