

View Online at <https://aerobasegroup.com/nsn/5955-01-366-0566>

Overall Length:

2.900 inches

Overall Height:

0.355 inches

Overall Width:

2.100 inches

Operating Temperature Range:

-54.0/+85.0 degrees celsius

End Application:

5865-01-212-4190 receiver, low band; aircraft models f-14d/f. F-18c/d

Basic Shape Style:

Rectangular or square

Inclosure Type:

Hermetically sealed

Circuit Construction Type:

Solid state

Special Features:

Materials: aluminum alloy per qq-a-200 and qq-a-250; components include filters, capacitors, semiconductor, microcircuits, rf coaxial connector, printed circuit, integrated microwave assembly; input tuning range -0.5 to -8.5v, impedance of the output rf port is 50ohms, output power is -10.0dbm +2dbm; finished include passivated stainless steel of the connector shrouds, nickle plated aluminum, chromate conversion coating and nickle plated kovar

Reference Number Differentiating Characteristics:

As differentiated by source control no.

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

Yes - demil/mli

Fig:

A32200