

View Online at <https://aerobasegroup.com/nsn/5996-01-054-4954>

Overall Length:

8.000 inches

Overall Height:

3.000 inches

Overall Width:

6.250 inches

Operating Temperature Range:

-20.0 to 65.0 degrees celsius

Basic Shape Style:

Rectangular or square

Inclosure Type:

Encased

Operating Control Method:

Manual

Installation Design:

Mechanical

Control Type:

Local

Circuit Construction Type:

Solid state

Frequency Per Channel:

150.0 hertz operating channel and 15000.0 hertz 1st operating channel

Variation Frequency Rating In Decibels:

3.0

Overall Gain:

90.0 decibels

Impedance Rating Per Channel:

8.000 ohms output channel

External Dc Operating Voltage In Volts:

15.0 1st voltage

Special Features:

Power output 40w at less than 10 pct continuous, 55w with siren generator; power consumption full 4.4 amps, quiescent 0.42 amps; inputs / mic low impedance, 2 aux high level; sensitivity mic 1mv, aux 0.4v; controls: 1 mic; 1 aux volume; 1 selector sitch/power (4 position); power off, mic, radio, aux

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A32200