

View Online at <https://aerobasegroup.com/nsn/5895-01-490-7158>

Basic Shape Style:

Rectangular or square

Inclosure Type:

Encased

Installation Design:

Panel

Circuit Construction Type:

Solid state

Overall Gain:

25.0 decibels

Special Features:

1 khz step; 70 mhz input frequency; non-inverting, dual-conversion; non-volatile memory; low-noise; 1f/rf monitor: -20dbc; high dynamic range/low intermodulation distortion; built-in over-heat protection; full monitoring and control through the front panel or remote

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

A32200