

View Online at <https://aerobasegroup.com/nsn/6625-01-279-0142>

Installation Design:

Top of cabinet/counter

Circuit Construction Type:

Solid state

Frequency Per Channel:

18.0 gigahertz operating channel and 40.0 gigahertz operating channel

Special Features:

Output power p8.45 dbm; frequency in two bands 18 to 26.5 ghz and 26.5 to 40 ghz; sweep modes - 1 mhz to full range continuous sweep, resolution - mhz; sweep time range 30 ms to 99 s; programmable frequency aglilty; power sweep resolution 0.01 db/step; am and fm modulation

Functional Description:

A microprocessor-based, gpib, synthesized signal source that generates swept and cw frequencies

Fsc Application Data:

Precision measurement equipment laboratories

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A32200