

View Online at <https://aerobasegroup.com/nsn/6625-01-393-1107>

Mounting Type:

Rack

Overall Length:

25.250 inches

Overall Height:

7.000 inches

Overall Width:

16.750 inches

Frequency Rating:

Between 48.0 hertz and 66.0 hertz

Frequency Range Rating:

+0.100/+2650.000 megahertz

End Application:

4920-01-360-8215

Internal Battery Accommodation:

Included

Output Impedance Rating:

50.0 ohms

Frequency Band Quantity:

8

Modulation Type:

Am and fm and pulse

Calibrated Signal Output Range:

M129.9 to p16dbm

Modulator Location:

External

Phase:

Single

Special Features:

Aopt 001 rear panel rf output & mod inputs; 002 wideband linear phase modulation; 003 ssb phase noise 640 mhz output; 909 rack flange kit w/ handles; 700 external tma (software designed to modularize functional subsections of code for ease of upgrade and to better follow/changes/extensions in mate environment, language & protocols) all functions controlled from front panel except line switches, ieee-488-1978; digital sweep; 0.1 hz freq resolution

Functional Description:

Low close in noise with complex phase modulation

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T320-j