

View Online at <https://aerobasegroup.com/nsn/6625-01-585-9036>

Mounting Type:

Rack

Overall Length:

450.0 millimeters

Overall Height:

133.0 millimeters

Overall Width:

429.0 millimeters

Current Type:

Ac

Frequency Rating:

Between 48.0 hertz and 440.0 hertz

Frequency Range Rating:

+2.000/+20.000 gigahertz

End Application:

An/alm-233 and an/alm-256

Output Impedance Rating:

50.0 ohms

Voltage Rating:

Between 85.0 volts and 264.0 volts

Maximum Signal Output:

+19.0dbm from 10mhz to 20ghz

Criticality Code Justification:

Supp

Phase:

Single

Functional Classification:

Bb-1.1

Special Features:

Options -1a rackmount kit with slides; -2a mechanical step attenuator; -5 10mhz to 2ghz rf coverage, analog down converter; -6 analog sweep capability; -14 external amplitude modulation; -26a external pulse modulation; -sm622 special firmware, 6700 compatibility

Supplementary Features:

Characteristics such as form, fit, function and application are critical to the nha applications an/alm-233 and an/alm-256. This p/n is required to be compatible with cpin 85b-alm233/184-u001-00a and 85b-alm256v-t001-00a

Reference Number Differentiating Characteristics:

Procurement control drawing

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T320-j