

View Online at <https://aerobasegroup.com/nsn/6625-01-585-2378>

Operating Temperature Range:

+0.0/+50.0 degrees celsius

Inclosure Type:

Encased

Circuit Construction Type:

Solid state

Criticality Code Justification:

Supp

Product Name:

Pulse function arbitrary noise generator

Phase:

Single

Functional Classification:

Bb-1.3

Special Features:

1micro - 120 mhz pulse generation with variable rise/fall time; 1micro - 240 mhz sine waveform output; 14-bit, 2 gsa/s arbitrary waveforms; 512k samples deep arbitrary waveform memory per channel; noise with a selectable crest factor and signal repetition time of 26 days; fm, am, pw, pwm, fsk modulation capabilities up to 10 mhz; 1 or 2 channel, coupled and uncoupled; differential outputs; opt-002 is 2 channel pulse function arbitrary noise generator; 110-240vac 50-60hz; 100-127vac 50-400hz; 439mm w x 108mm h x 456mm d

Entry Date:

10-05-17

Supplementary Features:

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-alm233/184-u001-00a and 85b-alm256v-t0 01-00a

Reference Number Differentiating Characteristics:

Procurement control drawing

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A32200