

View Online at <https://aerobasegroup.com/nsn/6625-01-548-5083>

Overall Length:

348.0 millimeters

Overall Height:

89.0 millimeters

Overall Width:

213.0 millimeters

Operating Temperature Range:

+0.0/+55.0 degrees celsius

Average Life Measurement:

Not rated

End Application:

Advanced digital test system (adts)

Basic Shape Style:

Rectangular or square

Enclosure Type:

Encased

Operating Control Method:

Automatic or manual

Installation Design:

Rack

Control Type:

Local or remote

Circuit Construction Type:

Solid state

Signal Data Type Per Channel:

2nd output channel sweep error-100

Output Wave Shape:

Pulse, variable width and sine and square

Operating Ac Frequency In Hertz:

50.0 2nd voltage and 400.0 2nd voltage

External Ac Operating Voltage In Volts:

100.0 2nd voltage and 127.0 2nd voltage

Product Name:

Arbitrary generator 33250a

Special Features:

80mhz sine and squarewave outputs 50mhz pulse waveforms with variable rise and fall times, 12bit 200msa/s 64k point deep arbitrary waveform, color graphical display, waveform types are: sine; square; pulse; ramp; noise; sinx over x; exponential rise and fall; cardiac; dc volts, warmup time 1 hour, weight 4.6 kg, dimensions 213mm wide; 89mm high; 348mm deep, this is a modified agilent 33250a with option 1cm (rackmount kit) and option aba (english manual)

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

A32200