

View Online at <https://aerobasegroup.com/nsn/6625-01-336-3075>

Overall Length:

20.900 inches

Overall Height:

7.000 inches

Overall Width:

16.800 inches

Operating Temperature Range:

-15.0/+35.0 degrees celsius

Average Life Measurement:

Not rated

End Application:

Radar module test station, f-15e aircraft

Basic Shape Style:

Rectangular or square

Inclosure Type:

Encased

Installation Design:

Rack

Circuit Construction Type:

Solid state

Frequency Per Channel:

50.0 megahertz operating channel

Signal Data Type Per Channel:

1st output channel pulse

Output Wave Shape:

Pulse, variable width

Operating Ac Frequency In Hertz:

48.0 single voltage and 66.0 single voltage

External Ac Operating Voltage In Volts:

115.0 single voltage and 230.0 single voltage

Phase:

Single

Special Features:

Programmable precision, 20v output amplitude, 6 ns variable transition time, 1-3 pct pulse parameter accuracy; opt 001 rear inputs/outputs, 020 full dual channel capability, 700 built-in mate/ciil compatibility, 909 front handle and rack flange kits p/n 5061-9684; pulse parameters are controlled independently; burst mode w/ predetermined number of pulses generated independent of frequency

Functional Description:

Waveform generation using dual channel options

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

A32200