

View Online at <https://aerobasegroup.com/nsn/6625-00-438-9086>

Overall Length:

17.500 inches

Overall Height:

5.250 inches

Overall Width:

16.750 inches

Operating Temperature Range:

+0.0/+52.0 degrees fahrenheit

Average Life Measurement:

Not rated

Basic Shape Style:

Rectangular or square

Maximum Operating Altitude Rating:

10000.0 feet

Inclosure Type:

Encased

Installation Design:

Rack

Circuit Construction Type:

Solid state

Signal Data Type Per Channel:

Output channel pulse delay

Output Wave Shape:

Pulse, variable width

Operating Ac Frequency In Hertz:

48.0 single voltage and 62.0 single voltage

External Ac Operating Voltage In Volts:

115.0 single voltage and 230.0 single voltage

Functional Classification:

Bb-1.5

Special Features:

Manufacturers name: generator, digital delay

Functional Description:

Generates accurate delays in one nanosecond steps over a wide range; delay time readily dialed in with thumb wheel switches; all input and output signal polarities are selectable; input trigger sensitivity variable by front panel control; 3 input triggering modes are provided: external, manual and internal

Supplementary Features:

Accessories supplied one 3-to-2 wire ac line adapter two mounting ears, one extender board, two instruction manuals; options t=115/230vac 50-400hz, y5=9 digit range 999, 999, 999 nanoseconds

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

Yes - demil/mli

Fig:

A32200