NSN 6625-01-310-7431

Pulse Generator - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-310-7431

Overall Length:

16.600 inches

Overall Height:

3.500 inches

Overall Width:

8.360 inches

Operating Tempurature Range:

-0.0/+55.0 degrees celsius

Average Life Measurement:

Not rated

End Application:

An/alq-172

Basic Shape Style:

Rectangular or square

Inclosure Type:

Encased

Circuit Construction Type:

Solid state

Frequency Per Channel:

1.0 megahertz operating channel and 50.0 megahertz operating channel

Impedance Rating Per Channel:

50.000 ohms operating channel

Signal Data Type Per Channel:

Operating channel pulse

Output Wave Shape:

Sine

Operating Ac Frequency In Hertz:

48.0 single voltage and 440.0 single voltage

External Ac Operating Voltage In Volts:

100.0 single voltage and 240.0 single voltage

Phase:

Single

Special Features:

C/o hp8116a, generator function/pulse; hp5061-9722, filler panel; 5061-9696, support shelf; 1494-0041, slide kit; sine, triangle, ramp. Square, haver sine, haver triangle, dc; pulse width 10 ns to 999 ms; output amplitude: 10 mv p-p to 16.0 v p-p; ieee-488 gpib

```
Shelf Life:
```

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

A32200