

View Online at <https://aerobasegroup.com/nsn/6625-01-310-7494>

**Width:**

14.000 inches

**Length:**

19.000 inches

**Ac Voltage Rating:**

120.0 volts

**Frequency Rating:**

60.0 hertz

**Accessory Component Quantity:**

1 and 1 and 1

**Furnished Items:**

Peak power meter; rack mount kit; detector

**End Application:**

An/alq-172

**Accessory Identifying Number:**

8501 part no. And option-01 part no. And 16936 part no.

**Inclosure Feature:**

Multiple item w/housing

**Measurement Unit:**

Peak power

**Input Frequency Range:**

+0.030/+40.000 gigahertz

**Radio Frequency Input Power Rating:**

200.0 milliwatts

**Phase:**

Single

**Special Features:**

Single detector input; 0-50 deg. C operating temp; detector: freq: 750 mhz to 18.5 ghz, 15 ms rise time; power range measurement: minus 20 to plus 20 dbm (pulse), minus 40 to 20 dbm (cw); 1.44 in. Dia, 4.05 in. Lg; time base range: 1.2 ns/div to 20 ms/div; 0.1 ms resolution; trigger delay range: 0-200 ms; triggering modes: internal: minus 10 to plus 16 dbm; calibrator freq1 ghz porm 5 pct; type n connector; 4 markers/channel

**Functional Description:**

Gpib programmable peak power meter for analysis/power measurement of pulsed rf/microwave signals; measures both single and repetitive pulses and power in cw signal

**Height:**

5.220 inches

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

T228-f