

View Online at <https://aerobasegroup.com/nsn/6625-01-029-6003>

**Width:**

16.750 inches

**Scale Unit Of Measure Inscription:**

Decibels and microwatts and milliwatts

**Scale Direction And Range:**

0 to 999 left to right

**Ac Voltage Rating:**

1100.0 volts and 120.0 volts and 220.0 volts and 240.0 volts

**Frequency Rating:**

Between 50.0 hertz and 400.0 hertz

**Depth:**

15.000 inches

**End Application:**

Pmel f-4 acft

**Internal Battery Accommodation:**

Not included

**Input Impedance Rating:**

50.0 ohms

**Inclosure Feature:**

Single item w/housing

**Measurement Unit:**

Peak power

**Input Frequency Range:**

+0.030/+40.000 gigahertz

**Radio Frequency Input Power Rating:**

Between 0.010 milliwatts and 100.0 milliwatts

**Phase:**

Single

**Functional Classification:**

Aa-1.1

**Special Features:**

Power reference accuracy +/-1.5% at 1 mw; calibration by front panel adjustment or front panel automatic calibration; includes a digital display for all function and an analog representation of the pulse being measured

**Functional Description:**

A single or dual channel instrument used for measuring power in the single or repetitive pulse mode and in the continuous wave mode by using optional detector heads

**Height:**

5.250 inches

**Reference Data And Literature:**

T.O. 33a1-7-163-1

**Supplementary Features:**

Manufacturers name: power meter, peak, dual channel

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fig:**

T228-f