

View Online at <https://aerobasegroup.com/nsn/6625-00-066-8768>

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 to 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:

--

Demilitarization:

Yes - demil/mli

Fig:

T228-f