

View Online at <https://aerobasegroup.com/nsn/6625-01-399-5938>

Width:

17.000 inches

Length:

18.000 inches

Ac Voltage Rating:

Between 100.0 volts and 240.0 volts

Frequency Rating:

Between 47.0 hertz and 440.0 hertz

Inclosure Feature:

Single item w/housing

Measurement Unit:

Peak power

Input Frequency Range:

+0.050/+26.500 gigahertz

Radio Frequency Input Power Rating:

200.0 watts

Phase:

Single

Special Features:

Power range measurements: pulse m20 to p20; cw m40 to p40; power range: m20 to p15 dbm; single or dual channels, rack mount opt; tilt bail handle; oper temp 0 to 50 c; storage temp m40 to p55 c; fuses provided on exterior rear panel for replacement without entering enclosure; accuracy porm 4.6 pct at 1 mw; digital display and analog representation of pulse being measured on front panel; peak or cw mode selection; sensors power range m20 to p15 dbm in continuous wave or peak modes; rf connection type n to 18 ghz; type k over 18 ghz; internal calibration source 1.0 ghz to 50 mhz, oscillator w/ type n connector & front panel controlled

Functional Description:

Instrument measures power in repetitive pulse mode and in continuous wave modes

Height:

8.000 inches

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T228-f