

View Online at <https://aerobasegroup.com/nsn/6625-01-311-7548>

Circuit Current For Which Designed:

Ac

Overall Length:

16.000 inches

Overall Height:

3.500 inches

Overall Width:

8.400 inches

Frequency Rating:

Between 360.0 hertz and 440.0 hertz

End Application:

An/alq-172 se

Indicator Type:

Digital display

Installation Design:

Rack

Measurement Range:

+0.0/+100.0 milliwatts single indicator single range

Accuracy Rating:

Porm 0.5 pct of reading single indicator single range

Operating Voltage Rating In Volts:

Between 100.0 ac and 240.0 ac

Special Features:

Qend item an/alq-172; single/dual channel mode; requires maximum of 65 va at35 watts; 13 lbs.; 0-55 degrees c operating temperature; includes 75 ohm power sensor covering 100 khz-2 ghz and a 50 ohm sensor covering 10 mhz-18 ghz; includes dual channel power meter w/options 002 (reference oscillator), p/n 438a, power sensor (p/n 8481a) w/ option 001 apc-7 connector; power sensor, p/n8483a; operating and service manuals, (option 910), p/n 00438-90003; dynamicrange 50 db in 20 db steps

Functional Description:

Provides computer controlled rf power measurement in the 1 microwatt-100 milliwatt ranged over freq range of 100 khz-18 ghz

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

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