

View Online at <https://aerobasegroup.com/nsn/6625-01-384-1122>

Circuit Current For Which Designed:

Ac

Overall Depth:

10.500 inches

Overall Height:

5.500 inches

Overall Width:

12.000 inches

Frequency Rating:

Between 47.0 hertz and 63.0 hertz

End Application:

Common electronic test equipment

Indicator Type:

Digital display

Installation Design:

Bench

Power Source:

External

Display Type:

Liquid crystal

Accuracy Rating:

Porm 0.5 pct single indicator 2nd range

Display Color:

White single indicator 2nd range

Circuit Attachment Method And Quantity:

1 probe, direct contact

Operating Voltage Rating In Volts:

Between 90.0 ac and 260.0 ac

Interface Compatibility:

Rs-232-c and ieee-488

Phase:

Single

Functional Classification:

Aa-4.2

Special Features:

Dual channel; graph power vs timeand energy per pulse; compatible with all laser precision probes; backlit k eyboard, 12 key function numeric keypad; display modes are numeric or graphic, scaling function; rear panel fuse; energy measurment ratio range: 10e15 to 1 dependent on probe; power measurement ratio range: 10e15 to 1 dependent on probe

Functional Description:

Measures cw power in watts and per pulse energy in joules

Style Designator:

Portable w/tilt view handle

Supplementary Features:

Manufacturers name: dual channel uiversal radiometer

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A310a0