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Circuit Current For Which Designed:

Ac

Overall Length:

8.500 inches

Overall Height:

3.500 inches

Overall Width:

19.000 inches

Frequency Rating:

Between 50.0 hertz and 60.0 hertz

End Application:

Used on low level receiver outputs as well as high power pa amplifiers used in most aircraft; audio-frequency generators, low power amplifiers, transducers, headphones, and microphones

Furnished Items And Quantity:

Technical manual 1

Indicator Type:

Dial w/pointer

Installation Design:

Rack

Frequency Response Range:

+0.020 to 20.000 kilohertz

Power Source:

External

Measurement Range:

+0.002 to 200.000 watts single indicator 2nd range

Circuit Attachment Method And Quantity:

3 binding post

Operating Voltage Rating In Volts:

115.0 ac

Special Features:

Requested name audio wattmeter; power on, fan on, and temperature warning indicators on the front panel; load switch selects from 12 load impedances that range from 4 ohms to 600 ohms; power switch selects power range from 2 milliwatts to 200 watts full-scale

Functional Description:

Designed to measure audio power output

Reference Data And Literature:

T.O. 33a1-12-1358-1; specialized avionics test equipment technical manual

Style Designator:

D1 rectangular or square

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A310a0