

View Online at <https://aerobasegroup.com/nsn/6625-01-081-2638>

Circuit Current For Which Designed:

Ac

Overall Length:

12.900 inches

Overall Height:

4.300 inches

Overall Width:

8.000 inches

Scale Division Quantity:

8 single indicator single range

Frequency Rating:

Between 50.0 hertz and 400.0 hertz

End Application:

An/urc-117 ground wave emergency network (gwen)

Indicator Type:

Digital display and dial w/pointer

Installation Design:

Rack

Frequency Response Range:

+0.050/+200.000 kilohertz

Background Color:

Black single indicator all ranges

Power Source:

External

Display Type:

Light emitting diode

Display Digit Quantity:

5

Scale Graduation Type:

Linear single indicator all ranges

Measurement Range:

+0.0/+700.0 volts single indicator 7th range

Scale Selection Method:

Switch

Accuracy Rating:

Porm 2 % of reading 1st range single indicator 1st range

Display Color:

White single indicator all ranges

Circuit Attachment Method And Quantity:

1 probe, direct contact

Operating Voltage Rating In Volts:

100.0 ac and 120.0 ac and 220.0 ac and 240.0 ac

Interface Compatibility:

IEEE-488

Phase:

Single

Functional Classification:

Aa-1.1

Special Features:

True rms ac with read out in volts or db; ac or ac + dc measurement; autoranging; selectable dbm reference impedance; analog display for peak/null adjustments; rear panel linear analog output; relative db measurements; full frequency range 2 hz to 20 mhz; weight 5.44 lbs

Style Designator:

D1 rectangular or square

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A310a0