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Circuit Current For Which Designed:

Ac and dc

Overall Length:

14.000 inches

Overall Height:

7.000 inches

Overall Width:

8.500 inches

Frequency Rating:

Between 40.0 hertz and 1000.0 hertz

Furnished Items And Quantity:

Millivac ug-201 input test lead-bnc connector, 3 ft shielded cable and 2 color-coded alligator clips for dc, ac, and ohms measurements; ac line power cord; instruction manual

Indicator Type:

Dial w/pointer

Installation Design:

Bench

Accuracy In Percent:

-6.0/+6.0 at full scale 2nd indicator 3rd range

Power Source:

External and internal

Scale Graduation Type:

Nonlinear all indicators all ranges

Measurement Range:

+0.0/+100.0 kilohertz 3rd indicator single range

Scale Selection Method:

Switch

Operating Voltage Rating In Volts:

Between 115.0 ac and 230.0 ac

Special Features:

Nicad rechargeable battery

Functional Description:

This unique, highly sensitive, and versatile multifunctional solid-state precision test instrument is suited for a variety of dc, ac, rf, and ohms measuring applications

Style Designator:

D1 rectangular or square

Supplementary Features:

3 different scales, 1st scale is ac volts, 2nd scale is rf volts, 3rd scale is ac amps; connectors-ac and dc input, bayonette type bnc; rf input-6 pin amphenol; dc output-2 color-coded binding posts; ac power-3 pin grounded

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

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