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Circuit Current For Which Designed:

Ac

Overall Length:

7.000 inches

Overall Height:

13.250 inches

Overall Width:

16.250 inches

Frequency Rating:

Between 50.0 hertz and 70.0 hertz

Indicator Type:

Dial w/pointer

Installation Design:

Bench

Power Source:

External

Scale Selection Method:

Switch

Operating Voltage Rating In Volts:

Between 105.0 ac and 125.0 ac

Phase:

Single

Special Features:

Scales: volts mils: 0-3, 12, 0-3 volts (ac only), ohms: 0-10, 000, inf; capacity: mmf 0-1000 inf, mf 0-10 inf; decibels: -20 to +5, -8 to +17, 0 to +25, dc zero-center 0 to +/-6, 0 to +/-1.5; ranges: volts ac 0 to 3, 12, 30, 120, 300, 1200; volts dc 0 to 3, 12, 30, 120, 300, 1200, capacitance 0 to 10, 000 uuf in 2 ranges, 0 to 1, 000 uf in 5 ranges; ohms: 0.1 ohm to 10, 000 ohms in 8 ranges; volts ac peak to peak 0 to 3, 12, 30, 120, 300; inductance 50 mh to 100 henries; steel portable case with non-glare black meter scale; includes ac and dc probe assemblies, test leads

Functional Description:

Used for measurement of inductance, capacitance, resistance, current and voltages; ac voltages are measured in terms of rms or peak to peak values

Style Designator:

Rectangular surface mtg

Supplementary Features:

Manufacturers name: true vacuum tube volt-ohm milliammeter and capacitance meter

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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