Multimeter - Page 1 of 1



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Circuit Current For Which Designed:

Ac

Overall Depth:

420.0 millimeters

Overall Height:

89.0 millimeters

Overall Width:

455.0 millimeters

Frequency Rating:

Between 50.0 hertz and 60.0 hertz

Indicator Type:

Digital display

Installation Design:

Bench

Display Digit Quantity:

6-1/2

Measurement Range:

+0.0/+250.0 volts, root mean square single indicator 3rd range

Operating Voltage Rating In Volts:

Between 205.0 ac and 255.0 ac

Interface Compatibility:

leee-488

Special Features:

Weight 10 kg; accessories supplied: power cable, 920012; hexagon key 2mm a/f, 630101; hexagon key 2.5 mm a/f, 630109; calibration keys, 700068; user's handbook 1062mt, 850043; calibration and servicing handbook, 850045; power fuse (230), 920024; current fuse, 920071

Functional Description:

Capable of programmed operation over the ieee-488 bus or by manual operation on the front panel controls; capable of accurately measuring dc voltages between 1 millivolt and 1,000 volts, ac voltages between 1 millivolt and 250 volts rms, and resistance between 1 milliohm and 100 megohms; capable of autoranging, 4 wire resistance measurement, conductance measurement, variable filter, selectable reading rate

Style Designator:

Portable w/tilt view handle

Supplementary Features:

Manufacturers name: digital multimeter

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

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