

View Online at <https://aerobasegroup.com/nsn/6625-00-061-0225>

Circuit Current For Which Designed:

Ac

Overall Length:

18.750 inches

Overall Height:

7.250 inches

Overall Width:

16.750 inches

Scale Division Quantity:

1 3rd indicator single range

Frequency Rating:

Between 50.0 hertz and 400.0 hertz

Furnished Items And Quantity:

Probe accessory kit, pn 00600a; bnc type n connector; probe socket; component mounting adapter, pn 00601a; 2 probe center pins; probe ground assembly

Indicator Type:

Dial w/pointer

Installation Design:

Bench

Dial Scale Marking Color:

White 3rd indicator single range

Accuracy In Percent:

-2.0/+2.0 at full scale single indicator single range

Background Color:

White 1st indicator single range

Pointer Color:

White 3rd indicator single range

Power Source:

External

Scale Graduation Type:

Linear 1st indicator single range

Measurement Range:

+0.5/+108.0 megahertz single indicator single range

Scale Selection Method:

Switch

Circuit Attachment Method And Quantity:

4 plug and 1 test prod

Operating Voltage Rating In Volts:

Between 105.0 ac and 125.0 ac and 210.0 ac and 250.0 ac

Special Features:

Measures vector impedance; impedance magnitude measurement: range 1 ohm to 100 kohms, full scale ranges-10, 30, 100, 300, 1k, 3k, 10k, 30k, 100k; accuracy-porm 4.0 pct of full scale, calibration-linear meter scale w/increments 2 pct of full scale; phase angle measurements: range-0 to 360 deg. In 2 ranges (0 porm 90 deg) and (180 porm 90 deg), calibration-increments of 2 deg, screw driver adjustments from front panel for magnitude and phase zero

Functional Description:

Style Designator:

Rectangular or square

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A310a0