

View Online at <https://aerobasegroup.com/nsn/6625-01-434-7690>

Circuit Current For Which Designed:

Ac and dc

Overall Length:

15.675 inches

Overall Height:

3.500 inches

Overall Width:

8.375 inches

Frequency Rating:

Between 50.0 hertz and 60.0 hertz

End Application:

Electr test equipment

Indicator Type:

Digital display

Installation Design:

Bench

Display Type:

Light emitting diode

Display Digit Quantity:

5-1/2

Measurement Range:

+0.0/+2.0 milliamperes, dc single indicator all ranges

Features Provided:

Extension cable

Accuracy Rating:

Better than 0.6 pct for readings between 1 kohm & 1 tohm; \sqrt{i} ohms accuracy equals voltage source plus ammeter accuracy single indicator all ranges

Display Color:

Black single indicator all ranges

Circuit Attachment Method And Quantity:

Binding post

Phase:

Single

Special Features:

Programmable porm 500 v source with 10 mv resolution and 50 v range with 1mv resolution; also called picoammeter/voltage source; 3 intensi type 10 char display; trigger delay; bnc & 3 lug connectors; stores up to 512 readings, reading interval 10 ms to 999. Sec

Functional Description:

Pmt current, mass spectrometer current & probe current measurements; plasma generated currents, ion chamber currents

Style Designator:

Rectangular surface mtg

Unit Of Issue Weight:

9.30 pounds

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

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