

View Online at <https://aerobasegroup.com/nsn/6625-01-363-0342>

Circuit Current For Which Designed:

Dc

Overall Depth:

7.500 inches

Overall Height:

4.500 inches

Overall Width:

13.500 inches

Indicator Type:

Digital display

Installation Design:

Bench

Background Color:

Black single indicator single range

Power Source:

Internal

Display Type:

Liquid crystal

Display Digit Quantity:

5

Measurement Range:

+1.9/+19.9 amperes, dc single indicator single range

Features Provided:

Portable

Accuracy Rating:

Porm 1 pct fs porm 2 digits single indicator single range

Display Color:

Red single indicator single range

Circuit Attachment Method And Quantity:

4 connector, plug

Operating Voltage Rating In Volts:

Between 7.5 dc and 15.0 dc

Special Features:

Tmeasures ac, fwdc, or hwdc currents in mean average, true rms or peak from 199 to 19999 amperes; measures duration timing of current flow from 0.06 to 19.99 sec.(duration meter); has auto hold for storing last reading indefinitely with automatic reset & update after each measurement or may be operated in manual mode; requires 8 ea aa type alkaline or ni-cad battries; operating temp. 40 to 115 degrees f.; storage temp.32 to 135 deg. F.; mounted in portable carrying case with carrying handle

Nuclear Hardness Critical Feature:

Nonhardened

Style Designator:

Portable w/tilt view handle

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fig:

A310a0