

View Online at <https://aerobasegroup.com/nsn/6625-01-351-1068>

Circuit Current For Which Designed:

Ac and dc

Dielectric Withstanding Voltage In Volts:

1000.0

Overall Depth:

3.125 inches

Overall Length:

7.000 inches

Overall Width:

5.500 inches

Scale Division Quantity:

11 single indicator 1st range10 single indicator 2nd range20 single indicator 3rd range20 single indicator 4th range11 single indicator 5th range11 single indicator 6th range11 single indicator 7th range11 single indicator 8th range11 single indicator 9th range

End Application:

RADA-RS-ET,-AN/T

Furnished Items And Quantity:

Batteries 2, alligator clips 2

Indicator Type:

Dial w/pointer

Installation Design:

Bench

Frequency Response Range:

+0.000/+100.000 kilohertz

Dial Scale Marking Color:

Red single indicator 1st rangeblack single indicator 2nd rangeblack single indicator 3rd rangeblack single indicator 4th rangered single indicator 5th rangered single indicator 6th rangered single indicator 7th rangered single indicator 8th rangered single indicator 9th range

Accuracy In Percent:

-2.0/+2.0 at full scale single indicator 1st range-3.0/+3.0 at full scale single indicator 2nd range-2.0/+2.0 at full scale single indicator 3rd range-2.0/+2.0 at full scale single indicator 4th range-1.5/+1.5 at full scale single indicator 5th range-2.0/+2.0 at full scale single indicator 6th range-2.0/+2.0 at full scale single indicator 7th range-3.0/+3.0 at full scale single indicator 8th range-2.0/+2.0 at full scale single indicator 9th range

Movement Type:

Moving coil, permanent magnet

Background Color:

White single indicator all ranges

Pointer Color:

Red single indicator all ranges

Power Source:

Internal

Scale Graduation Type:

Linear single indicator 1st rangenonlinear single indicator 2nd rangenonlinear single indicator 3rd rangenonlinear single indicator 4th rangelinear single indicator 5th rangelinear single indicator 6th rangelinear single indicator 7th rangelinear single indicator 8th rangelinear single indicator 9th range

Measurement Range:

+0.0/+10.0 amperes dc single indicator 1st range-20.0/+50.0 decibels single indicator 2nd range+0.0/+200.0 kilohms single indicator 3rd

Movement Suspension Method:

Taut band

Circuit Attachment Method And Quantity:

2 test prod

Operating Voltage Rating In Volts:

1.5 dc and 9.0 dc

Special Features:

Opt p=overload protection relay circuits; opt rt=roll top cover; audible continuity checking

Material:

Plastic phenolic

Nuclear Hardness Critical Feature:

Nonhardened

Style Designator:

Portable

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A310a0