

View Online at <https://aerobasegroup.com/nsn/6625-01-494-2934>

Circuit Current For Which Designed:

Dc

Overall Depth:

2.200 inches

Overall Length:

11.300 inches

Overall Width:

3.400 inches

Indicator Type:

Bargraph

Installation Design:

Hand held

Display Type:

Liquid crystal

Measurement Range:

+0.0/+30.0 decibels single indicator single range

Features Provided:

Autoranging and portable

Accuracy Rating:

Porm 1 percent, 1 count, 2 decimal places single indicator single range

Display Color:

Black all indicators all ranges

Operating Voltage Rating In Volts:

7.2 dc

Special Features:

230v, 50 - 60 hz charger with iec receptacle; power cord option 1, p/n 89707000 for continental europe use; microprocessor-based design; 4 line x 20 character display; one touch zero; displays in any unit: mw/cm squared, w/m squared, v/m, a/m, v squared/m squa red, a squared/m squared, pj/cm cubed and percent of international standards; intuitive operation help screens; data logging; time and spatial averaging with data storage; fiber optic and cable inputs; rs232 interface; calculates percent of standard; single 30 db dynamic range and bar graph autoranges or select one of three 20 db ranges; compatible with all narda 8700 series probes; minus 10 to 50 degrees c operating temperatures; 22 keypads

Style Designator:

Hand-held

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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