

View Online at <https://aerobasegroup.com/nsn/6625-00-144-3070>

Overall Depth:

12.000 inches

Overall Length:

20.000 inches

Overall Width:

10.000 inches

Ac Voltage Rating:

115.0 volts

Frequency Rating:

Between 50.0 hertz and 60.0 hertz

Case Material:

Aluminum or steel

End Application:

Type no. Zm-61/u

Internal Battery Accommodation:

Not included

Capacitance Scale Range:

+0.0 to 20.0 micro-microfarads

Capacitance Scaleaccuracy Rating In Percent:

-2.0 to 2.0

Dc Leakage Test Voltage:

0.0

Inductance Scale Range:

+1.0/+100.0 microhenries

Inductance Scaleaccuracy Rating In Percent:

-2.0 to 2.0

Resistance Scale Range:

+15.0/+100000.0 ohms

Resistance Scaleaccuracy Rating In Percent:

-2.0 to 2.0

Balance Indicator Type:

Meter

Phase:

Single

Functional Classification:

Aa-2.2

Functional Description:

Measures 2-terminal rf impedance in terms of equivalent parallel resistance & capacitance; self contained; includes a continuously tuned oscillator, high frequency bridge, amplifier-detector, & a null indicating meter; a front panel control permits adjustment of rf excitation signal for low level applications; rear panel connectors provide an if output for improved resolution when nulling; used for intermediate level of maintenance

Entry Date:

76-10-01

Reference Data And Literature:

Hewlett-packard catalog p. 75

Relationship To Similar Equipment:

Use 6625006207474 until exhausted

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

T228-d