# NSN 6625-00-139-3246

Impedance Bridge - Page 1 of 1



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## **Overall Depth:**

10.000 inches

# **Overall Height:**

12.250 inches

## **Overall Width:**

19.000 inches

#### **Case Material:**

Aluminum alloy

#### Scale Calibration:

0.05pf to 1100uf; 0.05uh to 1100h; 0.05 milliohm to 1.1 megohms ac or dc; 0.05 nanomho to 1.1 mhos ac or dc

# Scaleaccuracy Rating In Percent:

-0.050/+0.050

## **Output Frequency Range:**

+0.02/+20.00 kilohertz

## Adjustment Method:

Linear precision variable resistor and ratio switch

## **Balance Indicator Type:**

Meter

## **Oscillator Location:**

Internal

# **Oscillator Frequency Rating:**

1.0 kilohertz

# **Special Features:**

Provides for use with external oscillator and detector

## Shelf Life:

N/a

#### Unit Of Measure:

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# Demilitarization:

No

#### Fiig:

T228-d