

View Online at <https://aerobasegroup.com/nsn/6625-00-580-7923>

**Mounting Type:**

Case

**Overall Length:**

14.000 inches

**Overall Height:**

10.375 inches

**Overall Width:**

11.250 inches

**Current Type:**

Ac

**Frequency Rating:**

Between 50.0 hertz and 1000.0 hertz

**Case Material:**

Aluminum

**Case Surface Treatment:**

Enameled

**Frequency Range Rating:**

+0.010/+350.000 megahertz

**Accessory Component Quantity:**

1 and 1 and 2 and 1 and 1 and 1 and 1 and 1 and 1 and 1

**Accessory Controlling Agency:**

New london instrument co; kings electronic

**Accessory Identifying Number:**

162d003 part no. And 162b101 part no. And 162b100 part no. And 162c103 part no. And 162b164 part no. And re49f335 part no. And 162b104 part no. And 162b048 part no. And 162b155 part no. And 162d003 part no.

**Joint Electronics Type Designation System Item Name:**

Generator, signal

**Joint Electronics Type Designation System Item Type Number:**

An/urm-25

**Internal Battery Accommodation:**

Not included

**Output Impedance Rating:**

Between 50.0 ohms and 500.0 ohms

**Voltage Rating:**

115.0 volts

**Frequency Band Quantity:**

9

**Modulation Type:**

Am

**Accessory Component Name:**

Generator, signal 1; cord 2; lead, test 1; dummy load elec 1; adapter 1; impedance matching unit 1; cable assembly, power elec 1; impedance matching network 1; cover, signal generator 1

**Calibration Accuracy Rating:**

Porm 30.5 pct

**Crystal Controlled Feature:**

Not provided

**Calibrated Signal Output Range:**

0.31uv to 2.0v

**Signal Output Constancy:**

Porm 10pct maximum variation throughout frequency range

**Modulated Frequency Rating:**

Between 0.4 kilohertz and 1.0 kilohertz

**Modulation Degree:**

Between 0.0 percent and 80.0 percent

**Phase:**

Single

**Fsc Application Data:**

Test set, radar

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fig:**

T320-j