# NSN 6625-01-339-9469

Signal Generator - Page 1 of 1

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# Mounting Type:

Rack

Current Type:

Ac

# Frequency Rating:

Between 48.0 hertz and 440.0 hertz

## Frequency Range Rating:

+0.000/+50.000 megahertz

#### Accessory Component Quantity:

9

## End Application:

Analog test set

# Accessory Controlling Agency:

Hewlett packard; martin marietta

## Accessory Identifying Number:

8116-h01 part no. And 3314a-001 part no. And 717740091-009 part no. And 717740093-009 part no. And 717740136-089 part no. And 71774094-009 part no. And 71774095-009 part no. And 71774096-009 part no.

#### **Output Impedance Rating:**

50.0 ohms

# Voltage Rating:

Between 100.0 volts and 240.0 volts

## Modulation Type:

Am and fm and pulse

#### **Accessory Component Name:**

Generator pulse 1; generator function 1; cable assemblies 6

#### **Crystal Controlled Feature:**

Not provided

## Modulator Location:

Internal

#### **Modulated Frequency Rating:**

Between 0.0 megahertz and 1.0 megahertz

#### Phase:

Single

#### **Special Features:**

Sine, triangle, square, haverfunctions, dc; 32 vpp for all waveforms; digital display; variable duty cycle; pulse width; error recognition

# Shelf Life:

N/a

# Unit Of Measure:

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## Demilitarization:

Yes - demil/mli

#### Fiig:

T320-j