# NSN 6625-01-296-4779

Spectrum Analyzer - Page 1 of 1



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## **Overall Length:**

462.0 millimeters

## **Overall Height:**

146.0 millimeters

# **Overall Width:**

425.0 millimeters

# Ac Voltage Rating:

100.0 volts and 120.0 volts and 220.0 volts and 240.0 volts

#### **Frequency Rating:**

Between 48.0 hertz and 66.0 hertz

#### **Frequency Range Rating:**

+0.020/+100.000 kilohertz

#### **End Application:**

Electronic test equipment

# Input Impedance Rating:

100.0 kilohms

## **Frequency Band Quantity:**

1

# Unit Type:

Standard

# **Mounting Method:**

Rack

# **Special Features:**

Opt 908 is rack flange kit; flexible data display formats; selectable balanced or unbalanced input; plug-in filters, automatic notch filter

tuning

## **Functional Description:**

Measures distortion, sinad, signal to noise, true rms ac volts, dc volts, frequency

# Reference Data And Literature:

Hp 1991 catalog

# **Relationship To Similar Equipment:**

6625-01-221-9295 has no opt908

## Shelf Life:

N/a

#### Unit Of Measure:

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## Demilitarization:

No

Fiig:

A532p0