## NSN 6625-00-556-8383

Signal Generator - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6625-00-556-8383

Mounting Type:
Mounting Type: Panel
Overall Length:
8.500 inches
Overall Height:
5.500 inches
Overall Width:
9.000 inches
Case Material:
Brass
Case Surface Treatment:
Silver plated
Frequency Range Rating:
+0.980/+1.125 gigahertz
Accessory Component Quantity:
1 and 1 and 1 and 1
Accessory Controlling Agency:
Hazeltine electronics corp, hazeltine electronics corp, hazeltine electronics corp, hazeltine electronics corp
Accessory Identifying Number:
A8256 part no. And a8459 part no. And a8317 part no. And a8309 part no. And a8279 part no.
Internal Battery Accommodation:
Not included
Output Impedance Rating:
53.5 ohms
Voltage Rating:
6.3 volts and 32.5 volts
Frequency Band Quantity:
1
Modulation Type:
Am
Accessory Component Name:
Oscillator assembly, anode filter assembly, video crystal assembly, attenuator assembly, input coupling assembly
Calibration Accuracy Rating:
1/10 mc
Crystal Controlled Feature:
Not provided
Calibrated Signal Output Range:
1 mv to 100000 mc calibrated output
Signal Output Constancy:
Porm 3 db maximum variation throughout frequency range

Internal

**Modulator Location:** 

## **NSN 6625-00-556-8383** Signal Generator - Page 2 of 2



Pulse Repetition Frequency Rating:
1.0 kilohertz
Phase:
Single
Fsc Application Data:
Radar test set
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:

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