NSN 6625-00-868-8352

Signal Generator - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6625-00-868-8352

Mounting Type:
Bench
Overall Length:
21.500 inches
Overall Height:
16.500 inches
Overall Width:
15.000 inches
Current Type:
Ac
Frequency Rating:
Between 47.0 hertz and 420.0 hertz
Case Material:
Aluminum
Case Surface Treatment:
Enameled
Frequency Range Rating:
+18.000/+80.000 megahertz
Accessory Component Quantity:
1 and 1 and 1 and 1
Accessory Controlling Agency:
Jetds; jetds; jetds; jetds
Accessory Identifying Number:
Sg-297/urm-103 type no. And cy-4695/urm-103 type no. And cn-900/urm-103 type no. And cn-901/urm-103 type no. And cn-902/urm-103
type no.
Joint Electronics Type Designation System Item Name:
Generator, signal
Joint Electronics Type Designation System Item Type Number:
Type no. Anpurm-103
Internal Battery Accommodation:
Not included
Output Impedance Rating:
50.0 ohms
Voltage Rating:
Between 115.0 volts and 230.0 volts
Frequency Band Quantity:
4
Modulation Type:
Fm
Accessory Component Name:
Generator, signal; case, signal generator; attenuator, fixed; attenuator, fixed; attenuator, fixed

Porm 0.185 pct

Calibration Accuracy Rating:

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Crystal Controlled Feature:
Not provided
Calibrated Signal Output Range:
0.05 uv to 0.5 v
Maximum Signal Output:
0.5 v
Signal Output Constancy:
Not rated
Modulator Location:
External
Modulated Frequency Rating:
100.0 hertz and 3000.0 hertz
Modulation Degree:
Between 0.0 deviation and 40.0 deviation
Phase:
Single
Shelf Life:
V/a
Unit Of Measure:
-
Demilitarization:
Yes - demil/mli
Filg:
Г320-ј