NSN 6625-00-176-5708

Signal Generator - Page 1 of 2



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Mounting Type:
Case
Overall Length:
18.000 inches
Overall Height:
13.968 inches
Overall Width:
11.750 inches
Current Type:
Ac
Frequency Rating:
Between 50.0 hertz and 400.0 hertz
Case Material:
Steel
Case Surface Treatment:
Enameled
Frequency Range Rating:
+10.000 to 480.000 megahertz
Accessory Component Quantity:
1 and 2 and 1 and 1 and 1 and 1
Accessory Controlling Agency:
Hewlett-packard co; hewlett-packard co; hewlett-packard co; hewlett packard co; hewlett-packard co; hewlett-packard co; hewlett-packard co;
Accessory Identifying Number:
K01-608e part no. And 10503a part no. And 11509a part no. And 11500a part no. And 1250-0780 part no. And 1250-0077 part no. And 6086
part no.
Joint Electronics Type Designation System Item Name:
Generator signal
Joint Electronics Type Designation System Item Type Number:
Type no; an/usm-44b
Internal Battery Accommodation:
Not included
Output Impedance Rating:
50.0 ohms
Voltage Rating:
Between 115.0 volts and 230.0 volts
Frequency Band Quantity:
5
Modulation Type:
Am
Accessory Component Name:
Case, signal generator; output cable; fuse holder; output cable; adapter connector; adapter, connector; signal generator

Porm 0.5 pct

Calibration Accuracy Rating:

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Crystal Controlled Feature:
Provided
Calibrated Signal Output Range:
0.1 uv to 1 v
Signal Output Constancy:
Porm 1 db maximum varieation throughout freq range
Modulator Location:
Internal
Modulation Degree:
Between 0.0 percent and 95.0 percent
Phase:
Single
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T320-j