NSN 6625-00-519-1860

Signal Generator - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6625-00-519-1860

Mounting Type:
Rack
Overall Length:
17.500 inches
Overall Height:
14.000 inches
Overall Width:
13.500 inches
Current Type:
Ac Exercises Potings
Frequency Rating: Between 0.05 kilohertz and 1.60 kilohertz
Case Material:
Wood
Frequency Range Rating:
+1.800/+4.000 gigahertz
Accessory Component Quantity:
1 and 1 and 2 and 3 and 1
Accessory Controlling Agency:
Jcens; jcens; jcens; jcens
Accessory Identifying Number:
Cy-699/u type no. And cx-337/u type no. And cg-409/u type no. And ug-273/u type no. And cg-92b/u type no.
Output Impedance Rating:
50.0 ohms
Voltage Rating:
Between 105.0 volts and 125.0 volts
Frequency Band Quantity:
1
Modulation Type:
Pulse and fm
Accessory Component Name:
Case; cord; cord; adapter; cord
Calibration Accuracy Rating:
Porm 1 percent
Crystal Controlled Feature:
Not provided
Calibrated Signal Output Range:
0.1 uv to 0.224 v
Signal Output Constancy:

Porm 2 db maximum variation throughout frequency range

Modulator Location:

Internal

NSN 6625-00-519-1860

Signal Generator - Page 2 of 2

Fiig: T320-j



Modulated Frequency Rating:
1.6 kilohertz
Pulse Repetition Frequency Rating:
Between 0.04 kilohertz and 4.00 kilohertz
Modulation Degree:
Between 0.5 usec pulse and 10.0 usec pulse and 0.5 percent
Phase:
Single
Special Features:
Metal panel
Reference Number Differentiating Characteristics:
As manufactured by hewlett packard co
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No