NSN 6625-01-228-3598

Signal Generator - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-228-3598

Mounting Type:

Bench

Overall Length:

20.000 inches

Overall Height:

7.000 inches

Overall Width:

12.750 inches

Current Type:

Ac

Frequency Rating:

Between 50.0 hertz and 60.0 hertz

Frequency Range Rating:

+10.000/+100.000 kilohertz

End Application:

Used on c-17 multifunction display

Output Impedance Rating:

75.0 ohms

Voltage Rating:

Between 120.0 volts and 240.0 volts

Product Name:

Test pattern generator

Special Features:

A stand-alone television test pattern generator with a horizontal scan rate of 10 khz to 100 khz; vertical scan of 1 hz to 200 hz; for standard video; computer graphics; slow scans; storage of up to 69 raster formats; 16 segment display with microprocessor and instant recall of stored info; power approx 150 watts; compatible with any computer having rs-232c or ieee-488 ports

Functional Description:

Designed for thorough performance evaluation of all types of video displays

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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