NSN 6625-01-444-7695

Spectrum Analyzer - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-444-7695

Overall Depth:

19.000 inches

Overall Height:

7.000 inches

Overall Width:

13.000 inches

Ac Voltage Rating:

110.0 volts and 220.0 volts

Frequency Rating:

Between 45.0 hertz and 440.0 hertz

Frequency Range Rating:

+0.0000001/+1.8000000 gigahertz

Furnished Items And Quantity:

Spare fuses; 115v power cable; operator manual; programmer manual; 6 ft. N to n connector 50 ohm coax cable; n male to bnc female adapter; bnc to bnc connector 50 ohm coax cable; 2 meter double shielded gpib cable

Cathode Ray Tube Displayed Information:

Reference level; center frequency; vertical display mode; freq span/div or freq span; resolution bandwidth; rf attenuation

Special Features:

Includes internal tracking generator; provides fully integrated counter capability; resolution bandwidth 10hz to 2 mhz front-panel selectable or automatic; residual fm less than 10 hz pk-to-pk in 20 milliseconds; signal input range m90 dbm to p30 dbm; internal calibrator signal output; I.O. Output; if output; vertical scaling 2 db/div & 10 db/div; digital storage capable of storing & displaying 8 spectrums; ieee; front-panel control

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A532p0