NSN 6625-01-333-7542

Spectrum Analyzer - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-333-7542

Overall Length:

20.700 inches

Overall Height:

6.970 inches

Overall Width:

16.750 inches

Ac Voltage Rating:

100.0 volts and 240.0 volts

Frequency Rating:

Between 47.0 hertz and 66.0 hertz

Frequency Range Rating:

+0.000/+22.000 gigahertz

End Application:

An/gsm-233, ais microwave test station, p/n 13a6570-5, f-15 aircraft

Unit Type:

Plug-in

Recording Device Type:

Electronic video

Plug-in Unit Quantity:

8

Individual Plug-in Unit Frequency:

10.0 hertz and 22.0 gigahertz

Special Features:

E09 option c/o grahics display 70205a, oscillator 70900b, if section modules 70902a and 70903a, rf section front end module 70908a, pfr

accessory module 7031a, and tma 70590a discrete fault ind-2

Functional Description:

Freq domain signal analysis

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A532p0