## NSN 6625-01-310-6382

Spectrum Analyzer - Page 1 of 1



view Online at https://aerobasegroup.com/nsr//6625-01-310-6362
Ac Voltage Rating:
Between 115.0 volts and 230.0 volts
Frequency Rating:
Between 48.0 hertz and 66.0 hertz
Frequency Range Rating:
+50.000/+300.000 megahertz
End Application:
An/alq-172 se; 4920-01-207-7057, radio frequency assembly test station
Frequency Channel Quantity:
2
Mounting Method:
Flange
Individual Plug-in Unit Frequency:
50.0 megahertz
Special Features:
Includes waveform analyzer, 54201d; wide dynamic range probes (2), hp10032a; flange kit, option 908; slide kit, 1494-0041; digitizing rate
200 msa/s; memory/channel 1k sa; input voltagecont. Variable 400 mv-16 v; input coupling ac, dc, 50 ohm, 1 mohm internal; vertical
resolution 6 bits, 7 bits w/average; 4 waveform storage; 0-55 deg. Operating temperature; trigger: 27 bitstate trigger, missing/extra bit,
digital delay
Shelf Life:
N/a
Unit Of Measure:
<del></del>
Demilitarization:
No
Fiig:
A532p0