NSN 6625-01-398-5156

Spectrum Analyzer - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-398-5156

| Ac Voltage Rating: |
|--|
| Between 115.0 volts and 230.0 volts |
| Frequency Rating: |
| 48.0 hertz and 66.0 hertz |
| Frequency Range Rating: |
| +0.000/+2.000 gigahertz |
| End Application: |
| F-15 depot |
| Special Features: |
| Modulation analyzer with opt 031 digital rf communications analysis/high resolution 2.5 ghz input (channel c)and opt 001 extended |
| measurement memory (4x); also includes main & window time bases, auto & triggered operation, histograms, and automated |
| measurements |
| Functional Description: |
| Characterizes frequency, phase, and time interval vs time; parameters such as peak-to-peak, carierr freq, & modulation rate on automatic |
| display |
| Shelf Life: |
| N/a |
| Unit Of Measure: |
| |
| Demilitarization: |
| No |
| Fiig: |
| A532p0 |
| |
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