NSN 6625-00-720-2495

Spectrum Analyzer - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-00-720-2495 **Overall Length:** 19.500 inches **Overall Height:** 25.125 inches Overall Width: 18.438 inches Ac Voltage Rating: 115.0 volts Frequency Rating: Between 50.0 hertz and 400.0 hertz **Frequency Range Rating:** +0.010/+16.000 gigahertz Input Impedance Rating: 50.0 ohms **Frequency Band Quantity: Frequency Calibration Accuracy Range In Percent:** -1.0/+1.0**Individual Plug-in Unit Frequency:** 16000.0 megahertz **Cathode Ray Tube Displayed Information:** Displays ea freq component as power plotted against freq Phase: Single **Functional Classification:** Aa-3.3 **Functional Description:** Used in field and depot maintenance to check the operational characteristics of repaired signal corporation equipment which produce or receive rf signals within a range of 10.0 to 16000.0 mhz **Entry Date:** 70-12-01 **Reference Data And Literature:** Tm11-6625-326-12 w/changes 1-3; tm11-6625-326-20p; tm11-6625-326-45 w/change 1; tm11-6625-326-45p Type/model Designation: An/upm-110 Shelf Life: N/a **Unit Of Measure:**

Fiig:

A532p0

No

Demilitarization: