NSN 6625-01-578-4892



Spectrum Analyzer - Page 1 of 1 View Online at https://aerobasegroup.com/nsn/6625-01-578-4892 **Overall Depth:** 16.420 inches **Overall Height:** 9.520 inches **Overall Width:** 18.310 inches Ac Voltage Rating: 110.0 volts and 220.0 volts Frequency Rating: 50.0 hertz and 60.0 hertz **Frequency Range Rating:** +0.300/+4000.000 megahertz Input Impedance Rating: 50.0 ohms **Unit Type:** Standard **Mounting Method:** Bench Plug-in Unit Quantity: **Cathode Ray Tube Displayed Information:** Multiple graph types **Product Name:** Vector network analyzer Phase: Single **Functional Classification:** Aa-3.3 **Special Features:** Dynamic range 0.3-5mhz typ. 100db; 5-100mhz typ. 120db; 0.1-4ghz typ. 130db. Power range .0.3-50mhz m40-p10dbm; 0.05-4ghz m40 to 13dbm **Functional Description:** Vector network analyzer with 300khz to 4ghz range with two ports **Entry Date:** 09-10-05 Shelf Life: N/a **Unit Of Measure:**

Demilitarization: Yes - demil/mli

Fiig:

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