NSN 6625-01-571-1592

Spectrum Analyzer - Page 1 of 1

Yes - demil/mli

Fiig: A532p0



View Online at https://aerobasegroup.com/nsn/6625-01-571-1592 **Overall Length:** 11.500 inches **Overall Height:** 2.800 inches **Overall Width:** 7.400 inches Ac Voltage Rating: Between 100.0 volts and 250.0 volts Dc Voltage Rating: 10.8 volts Frequency Rating: 50.0 hertz or 60.0 hertz Frequency Range Rating: +0.100/+4000.000 megahertz Phase: Single **Functional Classification:** Aa-3.3 **Special Features:** Opt 104 4ghz cable and antenna ananalyzer; opt 230 4ghz spectrum analyzer; opt 308 vector voltmeter; n9910x-800 type (m) t-calibration kit. Ext dc power 15 to 19 vdc. 6 cell lithium ion battery **Functional Description:** Handheld rf analyzer performs cable and antenna test, cable loss measurement, insertion loss and transmission measurement, spectrum analysis, power meter w/usb power sensing, vector network analysis with smith chart display, vector voltage measurement **Entry Date:** 09-01-26 Shelf Life: N/a **Unit Of Measure: Demilitarization:**