## NSN 6625-01-596-3276

Spectrum Analyzer - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-596-3276 **Overall Length:** 16.800 inches **Overall Height:** 7.000 inches **Overall Width:** 14.500 inches Ac Voltage Rating: Between 100.0 volts and 120.0 volts Frequency Rating: Between 50.0 hertz and 60.0 hertz **Unit Type:** Standard **Special Features:** 10 hz to 13.6 ghz dc coupled, 10 mhz to 13.6 ghz ac coupled; 220-240 volts; 50/60 hz available; 8.4 inch diagonal displa; 0-55 degrees c operating temperature; includes a precision frquency reference and an external source control which is used for solar stimulus-response measurements up to 50 ghz; controls signal generators via gpib, lan or usb; tracks external source with a variety of sweep modes and improves measurement accuracy with normalization and open/short calibration Shelf Life: N/a **Unit Of Measure:** 

Demilitarization:

No

Fiig:

A532p0