NSN 6625-01-379-4914

Spectrum Analyzer - Page 1 of 1

Fiig: A532p0



View Online at https://aerobasegroup.com/nsn/6625-01-379-4914 **Overall Length:** 18.950 inches **Overall Height:** 8.050 inches **Overall Width:** 12.900 inches Ac Voltage Rating: 110.0 volts and 220.0 volts Frequency Rating: Between 47.0 hertz and 440.0 hertz **Frequency Range Rating:** +100.000/+3300000000.000 hertz Phase: Single **Special Features:** Bandwidth from 3 hz to 10mhz: can be used above 33ghz with external mixers: can store setups: 2 gpib ports: all spec's are after 30 min. Warmup: resolution, 100hz 1pct accuracy: display liquid crystal color shutter, 10x10 display: 40k ram: internal battery: sweep speed range 200s to 2ms: triggering: internal, external and line: also provides probe power, ref signal output. Also outputs the x, y and z output of display Shelf Life: N/a **Unit Of Measure: Demilitarization:** No