NSN 6625-01-266-8763

Oscilloscope - Page 1 of 1

Yes - demil/mli

Fiig: T320-g



View Online at https://aerobasegroup.com/nsn/6625-01-266-8763 **Overall Depth:** 16.500 inches **Overall Height:** 7.500 inches **Overall Width:** 19.000 inches **Current Type:** Ac Frequency Rating: Between 48.0 hertz and 440.0 hertz Voltage Rating: 115.0 volts and 230.0 volts **Sweep Circuits:** Included **Sweep Circuit Type:** Vertical **Product Name:** Digital oscilloscope **Special Features:** Includes opt 1r configuration for rack mounting, option 05 video waveform measurement system and option 11 probe power **Functional Description:** Portable, dual channel instrument with a digitizing rate of 100 megasamples per second; testing capabilities can be controlled remotely via the gpib **Supplementary Features:** Portable; digital; programmable; dc to 150mhz bandwidth; 5 ns/div maximum sweep speed; digitizing rate of 100 megasamples/sec with 8 bit resolution; saves up to six waveforms; full screen rgadout; options configure osciliscope for rackmount, tv waveform measurement system, probe power Shelf Life: N/a **Unit Of Measure: Demilitarization:**