NSN 6625-00-167-9863

Fiig: T320-g



Oscilloscope - Page 1 of 1 View Online at https://aerobasegroup.com/nsn/6625-00-167-9863 **Overall Length:** 22.375 inches **Overall Height:** 7.250 inches **Overall Width:** 12.500 inches Frequency Rating: Between 48.0 hertz and 440.0 hertz Voltage Rating: Between 115.0 volts and 230.0 volts **Beam Quantity:** 2 **Mounting Method:** Carrying case Screen Size: 6 by 10 centimeters **Sweep Circuit Type:** Horizontal and vertical **Functional Classification:** Aa-3.2 **Functional Description:** Portable, measures fast rise pulses & high frequency signals; rise time 2.4 ns, bandwidth 150 mhz, w/ or w/out probe; the dual-trace vertical system displays either channel separately, adds channel algbraically, alternates between channels or chops between channels at a 1 mhz rate; a time base system w/ calibrated sweep delay is included **Entry Date:** 71-03-15 **Reference Data And Literature:** Circuit diagrams, maintenance & illustrated parts breakdown t.O. 33a1-13-394-1; calibration t.O. 33k8-4-1-5; air force contract f19628-67-c-0394 agerd no. 9 **Relationship To Similar Equipment:** Interchangeable w/ 6625001705896 Shelf Life: N/a **Unit Of Measure:** Demilitarization: No