NSN 6625-01-257-7248

Oscilloscope - Page 1 of 1

No **Fiig:** T320-g



View Online at https://aerobasegroup.com/nsn/6625-01-257-7248 **Overall Depth:** 19.900 inches **Overall Height:** 7.500 inches **Overall Width:** 13.000 inches **Current Type:** Ac **Direct Current Rating In Amps:** 140.0 Frequency Rating: Between 48.0 hertz and 440.0 hertz **Voltage Rating:** Between 115.0 volts and 230.0 volts Screen Size: 8cm by 10cm **Sweep Circuits:** Included **Sweep Circuit Type:** Horizontal and vertical **Amplifier Input Impedance Rating Provision:** Provided **Functional Classification:** Aa-3.2 **Special Features:** 150 mhz bandwidth at probe tip; 1ns/div sweep rate; 250 mhz min. Triggering bandwidth; 4 independent channels; waveform cursors; 1 pct horizontal system accuracy; 2 pct vertical deflection accuracy; 3 digits; voltage, time, freq, phase, ratio measurement values; 4 trigger coupling modes; 5 mv and 0.2v freq response; gpib interface **Entry Date:** 92-07-22 Shelf Life: N/a **Unit Of Measure: Demilitarization:**