## NSN 6625-00-068-0641

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**Fiig:** T320-g



View Online at https://aerobasegroup.com/nsn/6625-00-068-0641 **Overall Length:** 19.000 inches **Overall Height:** 5.250 inches **Overall Width:** 19.500 inches **Current Type:** Ac and dc Frequency Rating: Between 50.0 hertz and 400.0 hertz Voltage Rating: 115.0 volts and 230.0 volts **Mounting Method:** Rack **Sweep Circuits:** Included **Amplitude Calibrating Voltage Waveform:** Square wave Phase: Single **Functional Classification:** Aa-3.2 **Functional Description:** General purpose w/ plug-in capabilities; comprised of 4 basic circuits: a gate amplifier, a horizontal amplifier, a high voltage power supply & a low voltage power supply; 2 associated circuits are a calibrator & an output amplifier; 3 input signals (intensity, horizontal deflection & vertical deflection) are necessary to obtain a usable display on the cathode ray tube **Entry Date:** 71-03-15 **Reference Data And Literature:** Service & illustrated parts breakdown, t.O. 33a1-13-340-1; hewlett packard r/n e25-180ar; air fore contract af3 (657) 13403 Shelf Life: N/a **Unit Of Measure: Demilitarization:** No