## NSN 6625-01-317-1604

Signal Generator - Page 1 of 1

**Fiig:** T320-j



View Online at https://aerobasegroup.com/nsn/6625-01-317-1604 **Overall Length:** 23.000 inches **Overall Height:** 7.500 inches **Overall Width:** 16.750 inches **Current Type:** Ac Frequency Rating: Between 48.0 hertz and 66.0 hertz **Frequency Range Rating:** +0.000/+50.000 megahertz **End Application:** Power supply test set **Usage Design:** Provides two arbitrary channels in addition to standard digital signal generator capabilities for testing logic circuits **Output Impedance Rating:** 50.0 ohms **Voltage Rating:** Between 115.0 volts and 230.0 volts Phase: Single **Special Features:** 24 channels, 2 analog channels; individual pattern duration, dut interaction; arbitrary waveform; parallel and serial modes used for simulation of 2 dependent variables; external input by bnc; oper temp 0 to 55 degrees c; digital/analog signals simultaneously Shelf Life: N/a **Unit Of Measure: Demilitarization:** No