NSN 6625-01-449-7340

Signal Generator - Page 1 of 1

No Fiig: T320-j



View Online at https://aerobasegroup.com/nsn/6625-01-449-7340 **Mounting Type:** Bench **Overall Length:** 25.500 inches **Overall Height:** 7.000 inches **Overall Width:** 16.750 inches **Current Type:** Ac Frequency Rating: Between 48.0 hertz and 66.0 hertz **Frequency Range Rating:** +0.010/+20.000 gigahertz Voltage Rating: 115.0 volts **Frequency Band Quantity:** 7 **Maximum Signal Output:** 20.0 ghz output m30; between 2.1 & 20 ghz output harmonics m60 dbc **Product Name:** Sweep generator signal source Phase: Single **Special Features:** Internal 10 mhz time base **Functional Description:** Pulse, scan, amplitude, and frequency modulation **Relationship To Similar Equipment:** Similar to basic model 83602b s/l6625014382193; this nsn adds opt 1 step attenuator & opt 6 pulse modulation Shelf Life: N/a **Unit Of Measure: Demilitarization:**