NSN 6625-01-379-8874

Signal Generator - Page 1 of 1

Fiig: T320-j



View Online at https://aerobasegroup.com/nsn/6625-01-379-8874 **Overall Length:** 19.600 inches **Overall Height:** 5.200 inches **Overall Width:** 16.800 inches Frequency Rating: Between 48.0 hertz and 66.0 hertz **Frequency Range Rating:** +0.010/+20.000 gigahertz Voltage Rating: Between 90.0 volts and 264.0 volts Phase: Single **Special Features:** Resolution, 1khz; typical output power, >14dbm; output resolution, 0.01db; acurracy, porm 2db; flatness, porm 0.5 db; spectral purity, harmonics below -55dbc; pulse width, 25 ns to 419 ms; pulse repetition, 3 hz to >3 mhz; modulation frequency, 1 khz to >1 mhz; pulse modes of internal free run, triggered, doublet, and gated burst **Functional Description:** Synthesized signal generator used to provide excellent spectral purity, high output power, and sophisticated modulation for testing radar, ew receivers, and communication receivers Shelf Life: N/a **Unit Of Measure:** Demilitarization: No