## NSN 6625-01-566-4561



Signal Generator - Page 1 of 1 View Online at https://aerobasegroup.com/nsn/6625-01-566-4561 **Mounting Type:** Bench **Overall Length:** 20.300 inches **Overall Height:** 7.000 inches **Overall Width:** 16.800 inches **Current Type:** Ac Frequency Rating: Between 47.0 hertz and 435.0 hertz **Frequency Range Rating:** +250.000/+20000000.000 kilohertz **Voltage Rating:** Between 90.0 volts and 267.0 volts **Frequency Band Quantity: Product Name:** Analog signal generator **Extra Long Reference Number:** E8257d/520/unx/unt/unw/1e1/1eh/1ea/007/903 Phase: Single **Functional Classification:** Bb-1.1 **Special Features:** Options: -520=250khz to 20ghz; unx=ultra low phase noise; unt=am, fm, phase modulation, and If output; unw=narrow pulse modulation; 1e1=step attenuator; 1eh=improved harmonics below 2ghz; 1ea=high output power; 007=analog ramp sweep; 903=u.S./canada power cord **Functional Description:** Fully synthesized signal generator with high output power, low phase noise, and ramp sweep **Entry Date:** 08-09-02 **Reference Number Differentiating Characteristics:** Specific options Shelf Life: N/a **Unit Of Measure:** 

Fiig: T320-j

**Demilitarization:** Yes - demil/mli