NSN 6625-01-457-9168

Signal Data Generator - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-457-9168 **Mounting Type:** Rack **Overall Length:** 25.000 inches **Overall Width:** 19.000 inches **Current Type:** Ac Frequency Rating: 60.0 hertz **Frequency Range Rating:** +10.000/+600.000 megahertz **Output Impedance Rating:** 50.0 ohms **Voltage Rating:** 120.0 volts **Modulation Type:** Fm **Calibrated Signal Output Range:** Minvs 20 to 0 dbm **Modulator Location:** Any acceptable **Modulated Frequency Rating:** Between 10.000 hertz and 5.0 megahertz **Modulation Degree:** Between 0.0 deviation and 1.0 deviation Phase: Single **Special Features:** Accepts analog and digital externally modulated signals and pulse code modulation data. Provides an if carrier signal with fm, pm, bpsk or qpsk moduation. Must accept differential i and q data. Includes option 1. Conforms to conducted and radiated emissions limits of fcc rule 47 cfr subpart b for class a equipment. Has rs 232 for remote control Shelf Life: N/a **Unit Of Measure:**

Demilitarization:

Yes - demil/mli

Fiig:

T320-j