NSN 6625-01-393-1107



Signal Generator - Page 1 of 1 View Online at https://aerobasegroup.com/nsn/6625-01-393-1107 **Mounting Type:** Rack **Overall Length:** 25.250 inches **Overall Height:** 7.000 inches **Overall Width:** 16.750 inches Frequency Rating: Between 48.0 hertz and 66.0 hertz **Frequency Range Rating:** +0.100/+2650.000 megahertz **End Application:** 4920-01-360-8215 **Internal Battery Accommodation:** Included **Output Impedance Rating:** 50.0 ohms **Frequency Band Quantity: Modulation Type:** Am and fm and pulse **Calibrated Signal Output Range:** M129.9 to p16dbm **Modulator Location:** External Phase: Single **Special Features:** Aopt 001 rear panel rf output & mod inputs; 002 wideband linear phase modulation; 003 ssb phase noise 640 mhz output; 909 rack flange kit w/ handles; 700 external tma (software designed to modularize functional subsections of code for ease of upgrade and to better follow/changes/extensions in mate environment, language & protocols) all functions controlled from front panel except line switches, ieee-488-1978; digital sweep; 0.1 hz freq resolution **Functional Description:** Low close in noise with complex phase modulation Shelf Life: N/a **Unit Of Measure:**

Fiig: T320-j

Demilitarization: Yes - demil/mli