NSN 6625-01-576-6001

Signal Generator - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-576-6001 **Mounting Type:** Rack or bench **Overall Length:** 20.300 inches **Overall Height:** 7.000 inches **Overall Width:** 16.800 inches **Frequency Range Rating:** +0.250/+20000.000 kilohertz **Product Name:** Generator, signal/cw, synthesized **Extra Long Reference Number:** E8257d-520-unt-unw-1e1-1ed-1cm-h5k **Functional Classification:** Bb-1.1 **Special Features:** Options: 520 250khz-20ghz; unt am fm phase-modulation If-output; unw narrow pulse modulation; 1e1 step attenuator; 1ed type (f) output connector; 1cm rackmount flange kit; h5k am modulation polarity **Functional Description:** 250khz to 2ghz rackmountable fully synthesized signal generator with high output power and low phase noise **Entry Date:** 09-08-06 **Reference Data And Literature:** Specification control drawing 3132456 **Supplementary Features:** 110/120vac 50/60hz or 220/240vac 50/60hz; 48lbs; gpib (ieee-488.2 1987); rs-232, 10baset lan interface **Reference Number Differentiating Characteristics:** Differentiated by vendor item drawing Shelf Life: N/a **Unit Of Measure: Demilitarization:**

Yes - demil/mli

Fiig:

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