NSN 6625-01-513-7313

Signal Generator - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-513-7313

Mounting Type: Bench **Overall Length:** 17.710 inches **Overall Height:** 5.230 inches **Overall Width:** 16.889 inches **Frequency Rating:** Between 48.0 hertz and 440.0 hertz **Frequency Range Rating:** +1.000/+30.000 gigahertz Voltage Rating: Between 85.0 volts and 264.0 volts Accessory Component Name: Dc to 20 ghz ruggedized type n female adapter for units w/k connector output p/n 34rknf50; master/slave interface cable set p/n nd36329; transit case p/n 760-212a; ivi driver (includes lab view driver) p/n 2300-469; auxillary i/o cable 25 pin to bnc bor bnc access to v/ghz and sequential sync connections and other aux i/o data lines **Product Name:** Rf/microwave signal generator Phase: Single **Special Features:** T.O. 33a1-8-538-51 and 33a1-8-538-52 Shelf Life: Unit Of Measure: **Demilitarization:** Yes - demil/mli Fiig: T320-j

N/a

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