## NSN 6625-01-384-5035

Signal Generator - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-384-5035 **Mounting Type:** Portable **Overall Length:** 9.030 inches **Overall Height:** 3.000 inches **Overall Width:** 8.030 inches **Frequency Range Rating:** +2.900/+3.100 gigahertz **Internal Battery Accommodation:** Not included **Output Impedance Rating:** 50.0 ohms **Calibrated Signal Output Range:** 1 to 2 watts **Special Features:** S-band frequency generator; dc power inputs: +5v, +15v and -15v; clock: 10 mhz frequency, porm 40 ppm total deviation, differential ttl level; rf enable switch control: 5-20 us pulse duration; modulation type: continuous shift quadraphase and a 13 bit barker code; rf output: 5-20 us pulse width, 1 khz pulse repetition rate, 0.3 to 0.8 us rise/fall time Shelf Life: N/a **Unit Of Measure:** 

**Demilitarization:** 

Yes - demil/mli

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