# NSN 6625-01-477-9249

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## Frequency Range Rating:

+0.125/+2048.000 megahertz

#### **Special Features:**

Mfg name is synthesized signal generator. 0.01 hz, db setting resolution, high signal purity, versatile modulation functions, high-stability crystal oscillor, high output signal with an output of +17 dbm can be output across the full frequency range, also has sweep function

#### **Functional Description:**

This synthesized signal generator is used for various local and reference signals, also this synthesized signal generator has synthesizer technology which permits frequency to be set with a resolution of 0.01 hz across the full frequency range. The non-harmonic spurious is better than-100 dbc for reliable measurement at any frequency. Uses a unique low-noise yig oscillator which produes a high-purity signal with ssb phase noise of better than-130 dbc/hz (1 ghz, 20 khz offset

Shelf	Lite:

N/a

**Unit Of Measure:** 

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### **Demilitarization:**

Yes - demil/mli

Fiig:

T320-j