## NSN 5820-01-181-3653

Voltage-controlled C Dual Module - Page 1 of 1



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## **General Description:**

Contains 105.0 mhz voltage-controlled crystal oscillator and phase-lock circuitry to lock to a reference 5.0 mhz frequency, the phase-lock circuitry to lock an external vcxo to an external 20.0 mhz frequency, and a frequency doubler and filter for the external vcxo signal; input 71.0 to 75.0 mhz, ouput 142.0 to 150.0 mhz; tuning commands 15 vdc, negative 20 vdc, and 5 vdc; o/a dims 9.00 in. Lg, 3.86 in. W, 1.04 h; 5 sma type connectors one end

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N/a

**Unit Of Measure:** 

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Demilitarization:

Yes - demil/mli