## NSN 4920-01-084-7157

Analog Module Test Set - Page 1 of 1



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**Product Name:** 

Test set, analog module

## **Special Features:**

Computer program control provides: waveforms; pulse imputs; rf power range 0.2 ghz to 18 ghz; digital logic patterns; capability to convert serial data to parallel data/vice versa; capability to measure and record- dc voltage in 5 decade ranges p/m 0.1vdc to p/m 1000 vdc, rms ac voltage in 4 decade ranges 1 vac to 1000 v full scale; ohms in 6 decade ranges 100 to 10 m ohms full scale, frequency range 5-100 mhz direct count, period range 0-10 mhz, time interval range 10 ns to 1000000 s; microwave frequency range 500 mhz to 18 ghz, 10 hz to 520 mhz, rf power range 10 mhz to 18 ghz, automatic spectrum analysis of rf signals-range 100 hz to 22 ghz, 2 ghz to 22 ghz preselected, 100 hz to 22 ghz sweep in single sweep mode; capability to analyze digital data via interface panel; switching capability for analog, digital, video, rf, and voltage

Shelf Life:

N/a

**Unit Of Measure:** 

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**Demilitarization:** 

Yes - demil/mli