NSN 5996-01-330-2716

Radio Frequency Amplifier - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5996-01-330-2716 **Overall Length:** 17.000 inches **Overall Height:** 7.000 inches **Overall Width:** 16.125 inches **End Application:** An/ale-48; an/ale-49 **Basic Shape Style:** Rectangular or square **Maximum Operating Altitude Rating:** 6000.0 feet **Inclosure Type:** Encased Installation Design: Top of cabinet/counter **Circuit Construction Type:** Solid state Frequency Per Channel: 5.0 gigahertz input channel err-100 and 11.0 gigahertz input channel err-100 **Operating Ac Frequency In Hertz:** 60.0 single voltage **External Ac Operating Voltage In Volts:** 120.0 single voltage Phase: Single **Special Features:** 7 channels; forced air cooled **Functional Description:** Provides amplification of the r/ew late rf output signals for application to rf input of Iru under test of the an/alq-161a radar frequency surveillance/electronic countermeasures defensive avionics system of the b-1b acft Shelf Life: N/a **Unit Of Measure: Demilitarization:**

No Fiig:

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