NSN 5996-01-596-3038

Fiig: A32200

Radio Frequency Amplifier - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5996-01-596-3038 **Inclosure Material:** Steel **Overall Length:** 16.250 inches **Overall Height:** 5.250 inches **Average Life Measurement:** Not rated **Basic Shape Style:** Rectangular or square **Inclosure Type: Encased Operating Control Method:** Manual **Control Type:** Remote **Circuit Construction Type:** Solid state **Switching Rate Per Second: Product Name:** Power amplifier **Special Features:** Connects to a 100 mbps ethernet network allowing remotely controlled and monitored; provides real time digital audio; two processors, 32 bit, floating point; cooling is continuously variable speed forced air, front to back airflow; front panel indictators; output connector has one four-pole terminal strip for every two channels with a touch-proof cover; accepts up to 10 awg terminal forks Color: Black Shelf Life: N/a **Unit Of Measure: Demilitarization:** No