NSN 5996-01-160-5288

Radio Frequency Amplifier - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5996-01-160-5288 **Overall Length:** 75.750 inches **Overall Height:** 24.250 inches **Overall Width:** 29.000 inches **Vibration Resistance Range In Hertz:** Not rated **Shock Resistance Rating In Gravitational Units:** Not rated **Operating Tempurature Range:** Not rated **Average Life Measurement:** Not rated **Basic Shape Style:** Rectangular or square **Maximum Operating Altitude Rating:** Not rated **Inclosure Type:** Encased **Operating Control Method:** Automatic Installation Design: Mechanical **Control Type:** Remote **Circuit Construction Type:** Solid state Frequency Per Channel: 7.9 gigahertz operating channel and 8.4 gigahertz operating channel **Frequency Adjustment Type:** Continuous **Attenuation In Decibels:** Not rated **Average Power Rating Per Channel:** 8.0 kilowatts output Signal Voltage Rating Per Channel: Not rated **Overall Gain:** Not rated

Not rated

Impedance Rating Per Channel:

NSN 5996-01-160-5288

A32200

Radio Frequency Amplifier - Page 2 of 2



| Maximum Continuous Operating Time In Hours: |
|--|
| Not rated |
| Operating Ac Frequency In Hertz: |
| 60.0 2nd voltage |
| External Ac Operating Voltage In Volts: |
| 208.0 1st voltage |
| Phase: |
| Three |
| Special Features: |
| Front panel controls are remoted vie a digital bus, water cooled, 25 gpm at 75psig |
| Shelf Life: |
| N/a |
| Unit Of Measure: |
| |
| Demilitarization: |
| Yes - demil/mli |
| Fiig: |