NSN 5996-01-582-6349

A32200

Radio Frequency Amplifier - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5996-01-582-6349 **Overall Length:** 3.630 inches **Overall Height:** 1.690 inches **Overall Width:** 2.660 inches **Operating Tempurature Range:** -40.0/+60.0 degrees celsius **Average Life Measurement:** Not rated **Basic Shape Style:** Rectangular or square **Inclosure Type: Encased** Installation Design: Mechanical **Circuit Construction Type:** Solid state Frequency Per Channel: 7.2 gigahertz operating channel and 7.7 gigahertz operating channel **Overall Gain:** 50.0 decibels **Special Features:** Option p2 20 dbm output power at 1db compression; option tc gain variation vs temperature at 3db peak to peak; option f fault alarm circuitry; option n n-female output connector Shelf Life: N/a **Unit Of Measure: Demilitarization:** Yes - demil/mli Fiig: