NSN 5996-01-093-9259

Yes - demil/mli

Fiig: A32200

Radio Frequency Amplifier - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5996-01-093-9259 **Overall Length:** Between 3.080 inches and 3.120 inches **Overall Height:** Between 0.980 inches and 1.020 inches Overall Width: Between 0.980 inches and 1.020 inches **Average Life Measurement:** Not rated **Basic Shape Style:** Rectangular or square **Operating Control Method:** Automatic **Control Type:** Local **Circuit Construction Type:** Solid state **Attenuation In Decibels:** 7.0 **Overall Gain:** 0.7 decibels **Impedance Rating Per Channel:** 50.000 ohms operating channel **External Dc Operating Voltage In Volts:** 12.0 single voltage **Special Features:** Classified frequency per amecom specification c9996 b3p5960 to b4p6150; rf connectors type sma, female; matl corrosion resistant steel, pass; vswr 2.00; application an/alq125 **Reference Number Differentiating Characteristics:** Differentiated by reparable pts Shelf Life: N/a **Unit Of Measure: Demilitarization:**