## NSN 5820-01-310-9450

Radio Frequency Exciter - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5820-01-310-9450 **Overall Length:** 20.500 inches **Overall Height:** 19.000 inches **Overall Width:** 7.000 inches **Average Life Measurement:** Not rated **End Application:** Commerical/military application **Basic Shape Style:** Rectangular or square **Inclosure Type:** Encased Installation Design: Rack **Circuit Construction Type:** Solid state Frequency Per Channel: 405.0 kilohertz operating channel and 30.0 megahertz operating channel **Average Power Rating Per Channel:** 400.0 milliwatts output **Operating Ac Frequency In Hertz:** 47.0 single voltage and 420.0 single voltage **Maximum Power Drain Rating:** 125.0 watts **External Ac Operating Voltage In Volts:** 115.0 single voltage and 230.0 single voltage Phase: Single **Special Features:** This is a fully synthesized (keypad entry) independent sideband exciter, rack or stack mounted **Functional Description:** Modes of operation: a1a, h2a, r3e, h3e, j3e, b8e, f1b, f3e, f2b Shelf Life: N/a **Unit Of Measure: Demilitarization:** Yes - demil/mli

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