NSN 5996-01-344-0379

Radio Frequency Amplifier - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5996-01-344-0379 **Overall Length:** 25.000 inches **Overall Height:** 14.000 inches **Overall Width:** 19.000 inches **Operating Tempurature Range:** +0.0/+50.0 degrees celsius **Average Life Measurement:** Not rated **End Application:** An/alq-17 (v2) iss **Basic Shape Style:** Rectangular or square **Maximum Operating Altitude Rating:** 10000.0 feet **Inclosure Type: Encased Installation Design:** Panel **Control Type:** Local or remote **Circuit Construction Type:** Solid state **Indicator Device Type And Quantity:** 9 light and 2 meter Phase: Three **Special Features:** Field replaceable; internal forcedair cooling; ac input pwr 120/208v, p7pct-13pct, 60 p/m0.5hz, 9 amp/phase max, 2.6 kw max, phase sequence fixed; vswr 2.5: 1 max; t.O.12p3-2alq172-14 **Reference Number Differentiating Characteristics:** Differentiated by design Shelf Life: N/a **Unit Of Measure: Demilitarization:** Yes - demil/mli

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