NSN 5996-01-464-7853

Radio Frequency Amplifier - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5996-01-464-7853 **Overall Height:** 72.000 inches **Overall Width:** 30.000 inches **Operating Tempurature Range:** -65.0/+105.0 degrees fahrenheit **Average Life Measurement:** Not rated **End Application:** Rsa i satcom **Basic Shape Style:** Rectangular or square **Inclosure Type:** Encased **Installation Design:** Rack **Circuit Construction Type:** Electron tube **Frequency Per Channel:** 5.8 gigahertz operating channel and 6.4 gigahertz operating channel **Criticality Code Justification:** Feat **Special Features:** Morg dwg name, amplifier, high power; single rack, self-contained c-bandtraveling wave tube (twt) amplifier, gain variation 1 db maximum at 2.75 kw output, input attenuator 30 db min continuously adjustable range; esd Shelf Life: N/a **Unit Of Measure: Demilitarization:** Yes - demil/mli

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