NSN 5820-01-093-9553



Radio Frequency Exciter - Page 1 of 1 View Online at https://aerobasegroup.com/nsn/5820-01-093-9553 **Overall Length: 7.100** inches **Overall Height:** 3.550 inches Overall Width: 5.000 inches **Operating Tempurature Range:** -30.0/+60.0 degrees celsius Storage Tempurature Range: -54.0/+75.0 degrees celsius **Average Life Measurement:** Not rated **End Application:** An/fra-90 **Basic Shape Style:** Rectangular or square **Inclosure Type:** Encased Installation Design: Module **Circuit Construction Type:** Solid state **Supplementary Features:** Qelectrical regmts-freq. Stability/porm 0.0025 percent, output pwr/650 mw min.; carrier dev./porm 4.0 mhz max; shock non oper - 30 g peak, 11 msec duration, vibration-.01 in. Double amplitude 10-20 hz, 2.0 g peak 20-60 hz **Test Data Document:** 30890-42-023682 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). **Departure From Cited Document:** 7425 mhz to 7750 mhz range Shelf Life: N/a **Unit Of Measure:**

Demilitarization: Yes - demil/mli

Fiig:

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