NSN 5996-01-477-2095

Trigger Pulse Amplifier - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5996-01-477-2095 **Average Life Rating:** 250000.0 **Basic Shape Style:** Irregular Inclosure Type: Encased Installation Design: Mechanical **Circuit Construction Type:** Solid state **Frequency Per Channel:** 442.0 megahertz operating channel **Criticality Code Justification:** Feat **Special Features:** Wt, 7lbs; rf input, char of 50ohms; pulse widths over range of 1-500us; duty factor up to 0.6percent; freq range 437-447mhz; freq deviation up to porm 500khz at a maximum rate of 1mhz pper 250us; dwg name, amplifier, 442 mhz, pulsed; to be used on t-1028e/fps-85radar transmitter unit modification upgrade; esd Shelf Life: N/a **Unit Of Measure: Demilitarization:**

Yes - demil/mli

Fiig:

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