NSN 5895-01-257-2496

Electrical Frequency Synthesizer - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5895-01-257-2496 **Inclosure Material:** Aluminum **Overall Length:** 4.980 inches **Overall Height:** 1.490 inches **Overall Width:** 4.730 inches **Average Life Measurement:** Not rated **End Application:** AN/A-RC-164-(V)5 **Basic Shape Style:** Rectangular or square **Inclosure Type:** Encased **Installation Design:** Mechanical **Circuit Construction Type:** Solid state **Criticality Code Justification:** Agav **Special Features:** Electrostatic sensitve device **Functional Description:** Eccm capability, designed for airborne or fixed installation **Supplementary Features:** 7000 channels; parallel data input; varactor tuning voltage to main rcr; transmit 225-400 mhz; receive 242.5-382.5 mhz; freq accuracy 1 ppm; read only memory capaci type 32k bytes; oper pwr pom 12 vdc, p6 vdc, m46 vdc Shelf Life: N/a **Unit Of Measure:**

Demilitarization: Yes - demil/mli

Fiig:

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