## NSN 5821-01-327-7866

Radio Receiver - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5821-01-327-7866 **Overall Length:** 5.000 inches **Overall Height:** 0.675 inches **Overall Width:** 4.750 inches **End Application:** Rt1571/arc-18 (v) uhf radio **Electrical Power Source Relationship:** Operating Installation Design: Airborne **Input Frequency Rating:** Between 225.000 megahertz and 400.000 megahertz **Receiver Emission Type:** F9 **Guard Channel:** Not included **Auxiliary Bandspread Tuning Feature:** Not included **Plug-in Tuning Unit:** Not included **Special Features:** Double conversion, superheterdyne rcr; 1st if 70mhz, 2nd if 30.112mhz; requires external synthesizer and tuning voltage imputs; pwr rqts m12/p12 vdc **Functional Description:** Main receiver module, provides receipt of am, fm data signals; operates in conjunction with i/o 70 mhz module **Fsc Application Data:** Pn 817960-801 receiver, radio Shelf Life: N/a **Unit Of Measure: Demilitarization:** 

Yes - demil/mli

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