NSN 5820-01-382-1560

Radio Receiver-transmitter - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5820-01-382-1560 **Overall Depth:** 17.000 inches **Overall Height:** 12.000 inches **Overall Width:** 22.000 inches Ac Voltage Rating: 220.000 volts **End Application:** Tropo/satellite support radio sys; an/grc-239 **Electrical Power Source Relationship:** Alternate operating **Power Output:** 1.000 watts **Input Frequency Rating:** 15.000 kilohertz **Output Frequency Rating:** 15.000 kilohertz **Transmitter Emission Type:** F9 **Receiver Emission Type:** F9 Phase: Single **Functional Description:** This item is a full duplex fm microwave radio system used to interconnect tri-tac eqpt & gmf terminals; can beinterfaced w/modems such as md-1026 oran/tac-1 fiber optic system **Supplementary Features:** Power consumption: 87w, 1amp at 110 or 1/2amp at 220vac **Fsc Application Data:** Electronics assembly, pn 903141 Shelf Life: N/a **Unit Of Measure: Demilitarization:**

Yes - demil/mli

Fiig:

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