NSN 5820-00-782-5093

Radio Receiver - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5820-00-782-5093 **Overall Length:** 33.000 inches **Overall Height:** 14.000 inches **Overall Width:** 17.000 inches Ac Voltage Rating: Between 110.0 volts and 120.0 volts Frequency Rating: Between 47.0 hertz and 63.0 hertz **End Application:** Radio set an/grc-144 **Joint Electronics Type Designation System Item Name:** Receiver, radio Joint Electronics Type Designation System Item Type Number: R-1467/grc-144 **Electrical Power Source Relationship:** Operating **Receiver Band Quantity: Receiver Channel Quantity:** 6001 **Output Impedance Rating:** 50.0 ohms **Input Frequency Rating:** Between 4.400 gigahertz and 5.000 gigahertz **Receiver Emission Type:** F9 Phase: Single **Functional Description:** Used to receive radio freq signals over line-of-sight paths Shelf Life: N/a **Unit Of Measure: Demilitarization:**

Yes - demil/mli

Fiig:

T199-d