## NSN 5825-00-492-9796

Radio Set - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5825-00-492-9796 Ac Voltage Rating: Unable to decode Frequency Rating: Unable to decode **Maximum Power Dissipation Rating:** 7.0 kilowatts **Accessory Component Quantity:** 1 and 1 Furnished Items: Radio set group power supply assembly **Accessory Controlling Agency:** Jetds **Accessory Identifying Number:** 0z16grn20c type no. And 0+61grn20c type no. Joint Electronics Type Designation System Item Name: Radio set Joint Electronics Type Designation System Item Type Number: Angrn20c **Internal Battery Accommodation:** Unable to decode **Receiver Frequency Rating:** Between 1.025 gigahertz and 1.150 gigahertz **Transmitter Frequency Rating:** Between 0.962 gigahertz and 1.024 gigahertz and 1.151 gigahertz and 1.213 gigahertz **Frequency Band Type And Quantity:** 1 receiving and 2 transmitting **Frequency Channel Type And Quantity:** 126 receiving and 126 transmitting **Emission Type:** +9 receiving and +9 transmitting Phase: Unable to decode **Fsc Application Data:** Radio set, radio navigation equipment, except airborne Shelf Life: N/a **Unit Of Measure: Demilitarization:** Yes - demil/mli

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