## NSN 5820-01-555-7529

Radio Receiver-transmitter - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5820-01-555-7529 **Overall Depth:** 3.300 inches **Overall Height:** 1.000 inches **Overall Width:** 3.000 inches **Joint Electronics Type Designation System Item Name:** Receiver/transmitter, radio Joint Electronics Type Designation System Item Type Number: Rt-1935/g **Special Features:** Used with: intelligent munitions system/unattended ground sensors (ims/ugs). Operating power: 10 to 14 vdc. Frequency: 225 to 450 mhz. **Functional Description:** A small form fit (sff)-a is a single channel, 2 watt transmitter used in sensor and munitions nodes to collect and report sensor data. **Relationship To Similar Equipment:** Fully functional and interchangeable with the core radio 1 (cr1) type ii assembly 901-p41469k) Type/model Designation: Rt-1935/g Shelf Life: N/a **Unit Of Measure: Demilitarization:** Yes - demil/mli Fiig: T199-d