NSN 5820-01-193-0406

Radio Receiver - Page 1 of 1

Fiig: T199-d



View Online at https://aerobasegroup.com/nsn/5820-01-193-0406 **Overall Depth:** 23.000 inches **Overall Length:** 19.000 inches **Overall Height:** 7.000 inches Ac Voltage Rating: Between 108.0 volts and 132.0 volts Frequency Rating: Between 47.0 hertz and 63.0 hertz **End Application:** Receiver subsystem an/grr-40 Installation Design: Fixed **Input Frequency Rating:** Between 3.000 gigahertz and 4.200 gigahertz **Document Controlling Agency:** National security agency Phase: Single **Special Features:** Contains provisions for use with ieee-488 interface; input signal -75 dbm to -19 dbm; output 160 mhz if demodulated bpsk, qpsk, or fsk **Functional Description:** Receives, demodulates, and detectbaseband data on bpsk, qpsk, or fsk modulated signals in the 3.0-4.2 ghz range **Test Data Document:** 98230-0n367800 drawing (this is the basic governing drawing, such as a contractor drawing, original equipment manufacturer drawing, etc.; excludes any specification, standard or other document that may be referenced in a basic governing drawing) Type/model Designation: R-2298/g Shelf Life: N/a **Unit Of Measure: Demilitarization:** Yes - demil/mli