NSN 5820-01-352-4164

Radio Receiver - Page 1 of 1

Fiig: T199-d



View Online at https://aerobasegroup.com/nsn/5820-01-352-4164 **Overall Length:** 28.000 inches **Overall Height:** 79.000 inches **Overall Width:** 29.000 inches Ac Voltage Rating: Between 120.0 volts and 208.0 volts Frequency Rating: 60.0 hertz **End Application:** An/urc-117 radio communications emergency system **Joint Electronics Type Designation System Item Name:** Radio receiver emergency communications system Joint Electronics Type Designation System Item Type Number: An/grc-21 (v) 1 **Electrical Power Source Relationship:** Operating **Installation Design:** Fixed Phase: Three **Special Features:** Xoper pwr 3 ph, 4 wire; printer 15.75 in w, 17.0 in I, 8.5 in h, 70 lbs; generator backup gp 12.3 ft I, 7.3 ft w, 8.0 ft h, 15, 000 lbs w/fuel; incls batt driven pwr source for uninterruptible pwr supply, crossloop omnidirectional If antenna **Functional Description:** Receive only station, recs messages from i/o stations via If radio, non-lcc; used w/an/grc-21 (v), grc-218(v) Shelf Life: N/a **Unit Of Measure: Demilitarization:** Yes - demil/mli