NSN 6625-00-512-1841

Radar Test Set - Page 1 of 1

T228-a



View Online at https://aerobasegroup.com/nsn/6625-00-512-1841 Length: 16.125 inches Ac Voltage Rating: Between 103.5 volts and 126.5 volts Frequency Rating: Between 50.0 hertz and 1000.0 hertz **Major Components:** Test set, radar; case, test set **Joint Electronics Type Designation System Item Name:** Test set, radar Joint Electronics Type Designation System Item Type Number: An/upm42paren **Material And Location:** Aluminum carrying case **Inclosure Feature:** Single item w/carrying case **Test Type For Which Designed:** Measure power and freq; display freq, freq spectrum of rf pulses; receiver recovery time, sensitivity, bandwidth, tr boxes, afc systems **Operating Test Capability:** Frequency range 23500 to 24500 mc, output m50 to m100 dbm, internal modulation fm or pulse, spectrum analyzer, pulse width range 0.1 to 3 microseconds, sweep speed 10 to 30 hz, synchroscope sweep speeds 5, 15 and 40 microseconds, deflection sensitivi type 60 volts per in. Phase: Single Height: 15.000 inches Shelf Life: N/a **Unit Of Measure: Demilitarization:** Yes - demil/mli Fiig: