NSN 6625-01-527-4507

T228-a

Semiconductor Device Test Set - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-527-4507 Width: 11.500 inches Ac Voltage Rating: 115.0 volts or 230.0 volts Frequency Rating: Between 50.0 hertz and 60.0 hertz **Major Components:** Tracker; microprobes; common test leads; 20 and 40 pin dip clips; blue clip lead; power cord; instruction cd Depth: 10.800 inches **Electrical Power Source Relationship:** Operating **Internal Battery Accommodation:** Not included **Inclosure Feature:** Single item w/housing **Test Type For Which Designed:** Power-off; low voltage logic circuitry **Operating Test Capability:** 5 test frequencies 20, 50, 60, 200, 2000 hz Phase: Single **Special Features:** I6 peak voltages 200 mv, 3, 5, 10, 15, 20 volts; resistance 10, 100 ohms and 1, 10, and 100 kohms; 2 channel; scan manual or automatic; power 40 watts; color lcd; weight 6 lbs; operating temp is 32 to 104 degf Height: 4.500 inches Shelf Life: N/a **Unit Of Measure: Demilitarization:** Yes - demil/mli Fiig: