NSN 6625-00-709-0801

T228-a

Antenna System Test Set - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-00-709-0801 Width: 14.000 inches Ac Voltage Rating: 115.0 volts Frequency Rating: 400.0 hertz Depth: 8.750 inches **End Application:** An/grm32b; an/trc75 **Electrical Power Source Relationship:** Operating **Material And Location:** Aluminum carrying case **Inclosure Feature:** Single item w/carrying case **Test Type For Which Designed:** Antenna coupler controls, control circuit tests, servo amplifier tests, measurement of voltages, relay voltage tests **Operating Test Capability:** Output, calibrated ac, 4 watts total at 74, 65, 59 or 14 volts porm 2 volts, 400 hertz, voltmeter, range 0 to 4.0 to 10.0 to 40.0 to 100 and 0 to 400 vdc, sensitivi type 10 ohms per volt Phase: Single **Special Features:** Several dc meter voltage ranges are provided to check test points, a meter is provided which indicates non-operational points where trouble exists, provides 7 panel indicator lamps contains 8 position function se-lector, contains one selection push- button servo test switch, contains oneline adjusts variac Height: 12.625 inches Shelf Life: N/a **Unit Of Measure: Demilitarization:** No Fiig: