NSN 4920-01-331-0732

T228-a

Flight Control System Test Set - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4920-01-331-0732 Width: 24.000 inches Length: 36.000 inches Ac Voltage Rating: 115.0 volts Dc Voltage Rating: Between 28.0 volts and 28.0 volts Frequency Rating: 60.0 hertz Depth: 12.000 inches and 12.000 inches **End Application:** Flight control system, c-17 acft **Electrical Power Source Relationship:** Alternate operating **Internal Battery Accommodation:** Not included **Inclosure Feature:** Multiple item w/housing **Test Type For Which Designed:** Autopilot actuator assembly Phase: Single **Special Features:** C/o digital analyzing voltmeter 1; digital multimeters 1; test console and test fixture 1; control panel 1; eight channel strip chart recorder 1; the fixture c/o hysteresis brake 1; proximity sensor switches; torque actuator holding fixture; test bar; cables; dim. Console: 37.000 in. H; 24.000 in. W; 12.000 in. D; fixture dim. 36.000 in. L; 13.000 in. H; 12.000 in. Material; consloe: aluminum; fixture: tooled steel Height: 37.000 inches and 13.000 inches **Reference Data And Literature:** Douglas aircraft serd no. 140531 Shelf Life: N/a **Unit Of Measure: Demilitarization:** No Fiig: