## NSN 4920-01-510-5628

**Fiig:** A23900

Fuel Control System Test Set - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4920-01-510-5628 **Overall Length:** 14.000 inches **Overall Height:** 5.500 inches **Overall Width:** 10.600 inches **End Application:** General aircraft **Voltage In Volts And Current Type:** 110.0 ac or 240.0 ac **Product Name:** Ac/dc fuel quantity test set **Functional Classification:** Aa-9.3 **Special Features:** Self test on power up; closed box calibration; autoranging; internal gel cell battery recharging; -20 to +55deg c operating range; 50-400hz power frequency range; uses calibration standard 6625-01-499-2515; includes f-16 aircraft; adapter cable, 4920-01-515-2598. **Functional Description:** Ac/dc fuel quantity system test set usable on most rotary and fixed wing aircraft with the appropriate interface cabl (s). Usable on flightline, hangar, and backshops **Reference Data And Literature:** To 1f-15a-4-6 33d2-3-119-11 **Relationship To Similar Equipment:** 4920-01-490-6725 is military ruggedized verstion; 4920-01-471-6373 includes f-16 aircraft adapter cable **Type/model Designation:** Psd90-1c Shelf Life: N/a **Unit Of Measure: Demilitarization:** Yes - demil/mli