NSN 4920-01-441-1376

T228-a

Flight Control System Test Set - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4920-01-441-1376 Ac Voltage Rating: 120.0 volts Frequency Rating: 60.0 hertz **End Application:** Specialized ground servicing equipment; multi-aircraft applicability **Electrical Power Source Relationship:** Operating **Inclosure Feature:** Single item w/carrying case **Test Type For Which Designed:** Boresight verifications of the heads-up display and inertial reference unit **Operating Test Capability:** The abe will meet the following specifications range: +/- 10.0 minutes for all three axes, accuracy +/- 0.86 minutes for all three axes Phase: Single **Special Features:** 5the aircraft boresight unit c/o reference unit, measurement unit, handheld display unit, system controller, interface cable assemblys in two cases 28"l x 32"w x 24"h ea, total weight 214 lbs, finish-olive drab, design: mil-t-28800d, class 2 modified **Reference Data And Literature:** Air force serd 570769/a **Supplementary Features:** Aircraft elect power supplied to the abe system through a 30 ft power cable with wc596/13-3 or equivalent mating plug Shelf Life: N/a **Unit Of Measure: Demilitarization:** Yes - demil/mli Fiig: