NSN 4920-00-996-2465

Control Test Set - Page 1 of 1

T228-a



View Online at https://aerobasegroup.com/nsn/4920-00-996-2465 Width: 14.125 inches Length: 15.125 inches **Cubic Measure:** 2777.000 cubic inches **End Application:** F-105 aircraft age; lear siegler models 5010b and 5010c **Inclosure Feature:** Single item w/carrying case **Test Type For Which Designed:** Attitude indicating system **Functional Classification:** Aa-9.3 **Special Features:** Input power characteristics: voltage: 115 vac + 3 (line to ground), 400 vac (line to line), 27.5 vdc; frequency: 400 cycles + 4 cycles; phase: three phase wye with neutral grounded, a to b to c **Functional Description:** Checks the operation of the attitude indicating system; provides the necessary voltage and signals for checking the system under test; meters, switches and controls indicate test results, allow for changing circuitry, and making necessary voltage adjustments; test set provides storage for cables and interconnecting boxes Height: 13.000 inches **Entry Date:** 70-04-01 **Reference Data And Literature:** 33d3-9-58-1 **Relationship To Similar Equipment:** Similar to the It-3502a except for the flux valve circuit has been changed to accommodate changes in the systems testing **Supplementary Features:** The It-3502b is similar to the It-3502a except for the flux valve circuit which has been changed to accomodate changes in the system testing Shelf Life: N/a **Unit Of Measure:** Demilitarization: No Fiig: