NSN 6625-01-482-9783

Synchro Test Set - Page 1 of 1

T228-a



View Online at https://aerobasegroup.com/nsn/6625-01-482-9783 Width: 18.430 inches Ac Voltage Rating: 115.0 volts and 220.0 volts Frequency Rating: Between 47.0 hertz and 440.0 hertz Depth: 19.000 inches **End Application:** C-17 modern intermediate level test station (milts) pn s9-500-00 **Electrical Power Source Relationship:** Operating **Inclosure Feature:** Single item w/housing **Test Type For Which Designed:** Synchro / resolver stimuli and measurement Phase: Single **Special Features:** Mfg name programmable resolver/synchro standard, the programmable resolver/synchro standard is designed with flexibility to simulate a variety of servo systems under various operating conditions. The instrument simulates all types of static or continuous synchro/resolver rotation, from slow rolls to fast slew rate. It will be used to test or calibrate high accuracy synchro/resolver. Height: 3.500 inches Shelf Life: N/a **Unit Of Measure:** Demilitarization: Yes - demil/mli Fiig: