NSN 6625-01-259-8158

T228-a

Signal Generator Test Set - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-259-8158 Width: 18.000 inches Ac Voltage Rating: 115.0 volts Frequency Rating: 60.0 hertz **End Application:** An/urc-117 ground wave emergency network (gwen) **Electrical Power Source Relationship:** Operating Inclosure Feature: Single item w/housing **Test Type For Which Designed:** Electromagnetic pulse **Special Features:** Emp pin drive test set **Functional Description:** Generates a pulse which simulates fast rise time associated with a nuclear electromagnetic pulse; applicable for verification of emp protection at the pin level and for terminal protection devices installed in ec-135c/h/j aircraft communication systems Height: 18.000 inches **Reference Data And Literature:** T.O. 1c-135-2-11-9 **Supplementary Features:** Manufacuturers name: test set, electromagnetic pulse Shelf Life: N/a **Unit Of Measure: Demilitarization:** Yes - demil/mli Fiig: