NSN 6625-01-587-7130

T228-f

Radio Frequency Power Test Set - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-587-7130 Width: 13.000 inches Depth: 8.500 inches Inclosure Feature: Single item w/housing **Input Frequency Range:** +0.100/+1000.000 megahertz and +0.001/+40.000 gigahertz **Radio Frequency Input Power Rating:** Between 1.0 microwatts and 30000.0 microwatts **Product Name:** Rf thermistor power meter Phase: Single **Functional Classification:** Aa-4.1 **Special Features:** Includes cables: ca-6-48- cable, 1830a to hp478 & 8478, 48in; ca-7-48- cable, 1830a to tegam bolometer, 48in; ca-10-48 cable, large bolometer heater, 48in; ca-11-48 cable, small bolometer heater, 48in; ca-20-48 cable, 1830a calibration, 48in; 100-240vac **Functional Description:** Uses dc substitution bridge with a 6.5 digit measurement system to provide normalized rf power readings manually or automatic Height: 3.500 inches **Entry Date:** 10-08-04 Shelf Life: N/a **Unit Of Measure: Demilitarization:** Yes - demil/mli Fiig: