NSN 6625-00-643-2252

Radar Test Set - Page 1 of 1

Fiig: T228-a



View Online at https://aerobasegroup.com/nsn/6625-00-643-2252 Width: 12.000 inches Length: 19.000 inches Ac Voltage Rating: 115.0 volts Frequency Rating: Between 50.0 hertz and 1600.0 hertz **Major Components:** Pick-up antenna; rf cable assembly; cord; adapter connector; adapter connector; adapter; instruction books **Accessory Component Quantity:** 1 and 1 and 1 and 1 and 1 and 2 **Accessory Controlling Agency:** Buaer; usaf; buships; buaer; usaf; usaf; buships **Accessory Identifying Number:** At-68/up model no. And cg-530 model no. And cg-92a/u model no. And cx-337/u model no. And ug-446/u model no. And ug-397/u model no. And ug-273/u model no. **Internal Battery Accommodation:** Not included **Test Type For Which Designed:** Alignment of beacon equipment, radar systems, and rf circuits. Measurement of power, measurement of frequency **Operating Test Capability:** Signal generator; range' 8500 to 9600 mc frequency meter, range' 8470 to 9630 mc rf power monitor and reference level indicator scale graduation in increments of 15 ua from 150 to 0 to 150 to be interpreted as increments of 0.05 mw from 2 to 0 to 2 mw Phase: Single Height: 14.000 inches **Reference Number Differentiating Characteristics:** W/spares Shelf Life: N/a **Unit Of Measure: Demilitarization:** Yes - demil/mli