## NSN 6625-01-342-3966

Radio Test Set - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-342-3966 Width: 9.000 inches Length: 9.000 inches Ac Voltage Rating: 120.0 volts Frequency Rating: Between 60.0 hertz and 400.0 hertz **Major Components:** Antenna adapter; 50 ohm termination; cable assembly **Accessory Component Quantity: End Application:** Personnel locator system an/ayd-1 **Accessory Controlling Agency:** Cubic defense system, inc. **Accessory Identifying Number:** 236075 part no. And 374bnm model no. And 236002-1 part no. And 236003-8 part no. And 236004-3 part no. And 236005-6 part no. And 236006-16 part no. And 236006-17 part no. And 236006-18 part no. Joint Electronics Type Designation System Item Name: Test set, radio Joint Electronics Type Designation System Item Type Number: Ts-4360/ayd-1 **Electrical Power Source Relationship:** Operating **Inclosure Feature:** Multiple item w/housing **Test Type For Which Designed:** Simulate target at boresight, left, or right through internally generated phase delays Phase: Single Height: 6.625 inches **Fsc Application Data:** Electrical, electronic properties measuring and test instruments Shelf Life: N/a **Unit Of Measure:** 

Fiig:

T228-a

**Demilitarization:** Yes - demil/mli