NSN 6625-00-628-1262

Radio Test Set - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-00-628-1262 Width: 9.500 inches Length: 8.900 inches **Major Components:** Cable, alignment tool **Accessory Component Quantity:** 2 **Accessory Controlling Agency:** Bendix radio div, bendix aviation corp **Accessory Identifying Number:** C222188-1 part no. And c204022-1 part no. **Electrical Power Source Relationship:** Self-contained **Material And Location:** Aluminum alloy carrying case **Test Type For Which Designed:** Alignment of intermediate frequency circuits, measurement of voltage and power, oscillator calibration **Operating Test Capability:** Multimeter range 0 to 30/200/500vdc, 0 to 5 v wattmeter range 0 to 51 20 w, oscillator range 2.9875 mc, calibration test point meter range 0 to 100 ua range Height: 5.900 inches **Fsc Application Data:** Test set, radio set, aircraft maintenance and repair Shelf Life: N/a **Unit Of Measure: Demilitarization:** Yes - demil/mli Fiig: T228-a