NSN 6625-00-684-5205

Wattmeter - Page 1 of 1

A310a0



View Online at https://aerobasegroup.com/nsn/6625-00-684-5205 **Overall Length:** 3.062 inches **Overall Height:** 5.812 inches **Overall Width:** 28.875 inches **End Application:** AN/A-RC-58,-NSN5 **Indicator Type:** Dial w/pointer Installation Design: Bench **Special Features:** Power ratings: 1000 watts at voltage standing wave ratio (vswr) 1.0, 667 watts at vswr 1.5, 500 watts at vswr 2.0, 333 watts at vswr 3.0 and 250 watts at vswr 4.0; coaxial line 51.5 ohms; indicating meter: 0-200 ua with 3 scales, 0-10, 0-100 and 0-1000 watts; terminals: male hn connector on rg 214/v cable to transmitter, female hn connector on load terminal; accuracy +/- 10% full scale **Functional Description:** A directional rf measuring device designed to monitor both transmitter and antenna reflection characteristics in the frequency range from 2 to 30 megahertz while the equipment under test is in use **Reference Data And Literature:** T.O. 33a1-13-413-1 **Style Designator:** Rectangular surface mtg **Supplementary Features:** Manufacturers name: directional wwattmeter Shelf Life: N/a **Unit Of Measure: Demilitarization:** Yes - demil/mli Fiig: