NSN 6625-01-415-4479

Electronic Test Function Generator - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-415-4479 **Overall Length:** 16.675 inches **Overall Height:** 5.250 inches **Overall Width:** 15.000 inches **Average Life Measurement:** Not rated **Basic Shape Style:** Rectangular or square **Inclosure Type:** Encased Installation Design: Top of cabinet/counter **Circuit Construction Type:** Solid state Signal Data Type Per Channel: Operating channel sweep **Output Wave Shape:** Isosceles triangular and pulse, sweep and sawtooth and sine and square **Special Features:** Opt 2 represents preset factory installed function for 9 frequencies to be available as special function; ieee-48 (gpib) programmable; continuous, gate, trigger, burst & digital lin/logsweeps; auto programmer, computerized self-test; frequency accuracy better than 0.05 pct **Supplementary Features:** Accessories provided 3-terminal line cord; operating & maintenance Type/model Designation: An/fsq-15 (v) Shelf Life: N/a **Unit Of Measure: Demilitarization:** No Fiig: A32200