NSN 6625-01-421-1761

Electronic Test Function Generator - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-421-1761 **Overall Length:** 13.000 inches **Overall Height:** 5.120 inches Overall Width: 8.350 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 Frequency Per Channel: 0.1 megahertz operating channel and 10.0 megahertz operating channel Signal Data Type Per Channel: Operating channel sweep **Output Wave Shape:** Pulse, sweep and isosceles triangular and sine and square **External Ac Operating Voltage In Volts:** 115.0 single voltage and 230.0 single voltage Phase: Single **Special Features:** Stores 9 complete instrument set-ups; multi-unit phase locking, phase relationship; gpib & rs-232 interface standards; output impedance switchable 50 or 600 ohms **Functional Description:** Operating modes include trigger, burst, gate, sweep and amplitude modulation; frequency shift keying, and frequency hop **Supplementary Features:** Display: 20 characters by 4 rows; rack mount available as option Shelf Life: N/a **Unit Of Measure: Demilitarization:**

Fiig: A32200

Yes - demil/mli