NSN 6625-01-408-3790

Pulse Generator - Page 1 of 1

Demilitarization:

No Fiig: A32200



View Online at https://aerobasegroup.com/nsn/6625-01-408-3790 **Overall Length:** 470.0 millimeters **Overall Height:** 145.0 millimeters **Overall Width:** 300.0 millimeters **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 pulse **Output Wave Shape:** Pulse, trigger **Operating Ac Frequency In Hertz:** 60.0 single voltage **External Ac Operating Voltage In Volts:** 110.0 single voltage and 220.0 single voltage Phase: Single **Special Features:** Pulse repetition freq 1hz to 125mhz; pulse duration 3.5ns to 100ms jitter, less than 1.0pct; transition time, 2ns to 100ms: pulse amplitude, 0.2 to 5.0v at 50ohm load; output modes: bipolar, positive and negative pulses: external opr modes: trigger, gate, burst, and external duration. Opr temp 0 to 50c Shelf Life: N/a **Unit Of Measure:**