NSN 6625-01-466-3614

Noise Generator - Page 1 of 1

No Fiig: A32200



View Online at https://aerobasegroup.com/nsn/6625-01-466-3614 **Overall Length:** 4.960 inches **Overall Height:** 0.880 inches **Overall Width:** 1.200 inches **Average Life Measurement:** Not rated **Basic Shape Style:** Rectangular or square Inclosure Type: **Encased** Installation Design: Module **Circuit Construction Type:** Solid state **Special Features:** Has a bultin isolator; frequency range 1.2 to 1.6 ghz; sma female output, 35 db min input, voltage 26 vdc; noise output rise and fall times less than 1us. Maximum incident 1 watt average; rf power 100 watt peak; current 12 to 15ma; used to test radar systems, high dnf device measurements, automated test equipement (ate). Shelf Life: N/a **Unit Of Measure: Demilitarization:**