NSN 6625-01-323-2004

Signal Generator - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-323-2004 **Overall Length:** 19.000 inches **Overall Height:** 5.250 inches **Overall Width:** 8.500 inches **Current Type:** Ac Frequency Rating: Between 50.0 hertz and 60.0 hertz **Frequency Range Rating:** +0.010/+109.999 kilohertz and +0.00001/+10.99999 megahertz **End Application:** Digital marker 8600a and power sensor 8482a **Usage Design:** Synthesized signal generator **Voltage Rating:** Between 115.0 volts and 230.0 volts **Modulation Type:** Square wave **Fixed Frequency Rating:** 110.0 kilohertz **Maximum Signal Output:** Less than 0.5v to greater than 2.4v p-p into 50 ohms Phase: Single **Special Features:** Storage of up to 9 different frequencies; automatic range selection with manual override; 7-digit led displayof frequency set by local or remote **Relationship To Similar Equipment:** SIGN-AL-GEN-6625 **Supplementary Features:** Includes 2 ft bnc coax cable, terminators-2, and m05-203-602 rack kit Shelf Life: N/a **Unit Of Measure:**

Demilitarization: Yes - demil/mli

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