NSN 6625-00-591-4776



Signal Generator - Page 1 of 2 View Online at https://aerobasegroup.com/nsn/6625-00-591-4776 **Mounting Type:** Rack **Overall Length:** 12.000 inches **Overall Height:** 12.000 inches **Overall Width:** 19.500 inches **Current Type:** Ac Frequency Rating: 60.0 hertz **Case Material:** Aluminum and steel **Frequency Range Rating:** +329.300/+335.000 megahertz Joint Electronics Type Designation System Item Name: Generator, signal Joint Electronics Type Designation System Item Type Number: Sg-2a/grm-4 **Usage Design:** Test glide scope receiving equipment **Internal Battery Accommodation:** Not included **Output Impedance Rating:** 53.0 ohms **Voltage Rating:** 110.0 volts **Crystal Controlled Feature:** Provided

Modulator Location:

Modulated Frequency Rating:

Between 90.000 hertz and 1000.000 hertz

Phase:

Single

Special Features:

Calibrate to 1.000 to 100, 000 microvolts across 53 ohms; self-contained power supply and modulator; radio frequency output monitored as to amplitude and modulation percentage

Reference Number Differentiating Characteristics:

As manufactured by trad electronics corp

Shelf Life:

N/a

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Demilitarization:

No

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