

SG6 Signal Generator Module



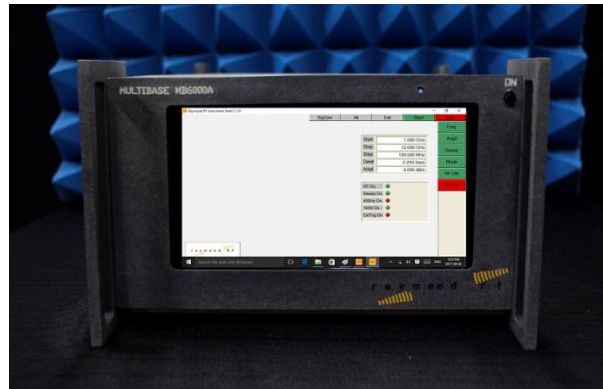
Description

Raymond RF's SG6 Signal Generators are supported by our MultiBase Controller. With the optional GPIB Interface, it can be seamlessly integrated into industry standard EMC and Antenna Measurement Systems.

Features

- Modular Designed Software linked with TCP/IP
- Customizable GPIB Commands
- Software upgradeable with USB flash drive
- Incorporates OEM Signal Generator
- Includes both the Raymond RF interface and the OEM interface.
- Calibration Verified by Raymond RF

Signal Generator Module



Specifications

	SG6-6000	SG6-12000
• Use	Basic Antenna Measurements, EMC Pre-compliance	Basic Antenna Measurements, EMC Pre-compliance
• Low Bandwidth (Hz)	24MHz - 6GHz	24MHz - 6GHz
• High Bandwidth (Hz)		6GHz - 12GHz
• Dynamic Range	-21 dBm to +9 dBm	-21 dBm to +9 dBm
• 10 MHz Reference	Yes	Yes
• Output VSWR (typ)	1.3:1	1.3:1

Options

- Industry compatible GPIB Interface. Designed for Commercial Measurement Software
- USB Keyboard & Pointing Device
- Rack mount kit for 1/2 width or full width 19" rack

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