

Function Generator Manual

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Function Generator Manual

The Function Generator calculates the true root mean square of the output current, not just the peak current divided by the square root of two. The output current depends on the output voltage and the resistance of the device or circuit to which the generator is connected.

Function Generator Manual - d2n0lz049icia2.cloudfront.net

Function Generator – Manual 22.02.12 • 0.001 Hz to 10.0 MHz in one range • Frequency control with smart, smoothly accelerating characteristic • Step function: Jump through an overtone series easily – or through octaves – or decades (see p.

Function Generator Manual - d2n0lz049icia2.cloudfront.net

XR2206 Function Generator User Manual-6.7.pdf Author: Arducam003 Created Date: 6/6/2018 11:40:39 PM ...

XR2206 Function Generator User Manual-6.7

The Keysight Technologies 33210A is a 10 MHz synthesized function generator with built-in arbitrary waveform and pulse capabilities. Its combination of bench-top and system features makes this function generator a versatile solution for your testing requirements now and in the future.

Keysight 33210A 10 MHz Function/Arbitrary Waveform Generator

Arbitrary/Function Service Manual This document supports the AFG3021 and AFG3022 instruments and provides information for technicians to maintain or service a product. Information is given to the module level, and may include product care and cleaning tips, troubleshooting information, adjustments, and how to replace parts.

AFG3000 Series Service Manual | Tektronix

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HP 3312A OPERATING AND SERVICE MANUAL Pdf Download ...

DS360 Ultra Low Distortion Function Generator Revision 2.7 (06/2018) Operating Manual and Programming Reference . Model DS360 Ultra Low Distortion Function Generator. 1290-D Reamwood Avenue . Sunnyvale, CA 94089 U.S.A. Phone: (408) 744-9040, Fax: (408) 744-9049 . email: info@thinkSRS.com • www.thinkSRS.com

Model DS360 Ultra Low Distortion Function Generator

FY6600 series Dual-channel Function / Arbitrary waveform generator is a set of Function Signal Generator, Arbitrary Waveform Generator, Pulse Generator, Analog / Digital modulator, VCO, Sweep, Counters and Frequency Meter and other functions in a high Performance, cost-effective, multi-function signal generator.

FEELTECH FY6600 SERIES USER MANUAL Pdf Download | ManualsLib

USB identification string. The function generator powers up in the sine wave function at 1 kHz with an amplitude of 100 mV peak-to-peak (into a 50Ω termination). At power-on, the Output connector is disabled. To enable the Output connector, press the key. If the function generator does not turn on, verify that the power cord is

Agilent 33220A 20 MHz Waveform Generator

A function generator, on the other hand, is more or less a signal generator but with the ability to generate multifunctional waveforms. A CRO (Cathode-Ray Oscilloscope) will visualize the signals that are generated by a function or a signal generator.

The 7 Best Function Generator kits in 2020 Reviews ...

This manual provides the best information we could find. It may be incomplete or contain dated information, and the scan quality may not be ideal. If we find a better ... 3311A Function Generator Operating and Service Manual. 03311-90001. April 1974. LGcpu010a!G2 . Created Date:

HP References in this Manual - Case School of Engineering

Today's designs are often complex, demanding a variety of stimulus signals during test. With standard waveforms, arbitrary waveform capability and signal impairment options, a Tektronix Function Generator supports a wide range of application needs with one instrument. Best-in-class Function Generator performance from Tektronix AFGs ensures signals are accurately reproduced.

Arbitrary Function Generators | Tektronix

This manual describes the installation and operation of the Tektronix AFG1022 Arbitrary/Function Generator along with basic operations and concepts. Where to find more information The following table lists related documentation available for your instrument.

AFG1022 Arbitrary Function Generator Quick Start User Manual

A function generator is usually a piece of electronic test equipment or software used to generate different types of electrical waveforms over a wide range of frequencies. Some of the most common waveforms produced by the function generator are the sine wave, square wave, triangular wave and sawtooth shapes.

Function generator - Wikipedia

The DS345 Function Generator is a full-featured 30 MHz synthesized function generator that uses an innovative Direct Digital Synthesis (DDS) architecture. It generates many standard waveforms with excellent frequency resolution (1 μHz), and has versatile modulation capabilities including AM, FM, Burst, PM and frequency sweeps.

Function Generator - DS345

Function generator is addressed to listen or talk over a remote interface. Function generator is in remote mode (remote interface). Function generator is waiting for a single trigger or external trigger (Burst, Sweep). AM modulation is enabled.

Agilent 33120A Service Guide

The FY6900 series signal generator provides powerful text window editing function, which can automatically convert any waveform file of various formats into the format file required by the instrument. You can manually modify or edit the waveform file data, and can observe it in real time through the waveform window in the lower right corner.

FY6900 - FEELTECH

In general something described as a signal generator will only produce one waveform such as a sine or a square wave, while a function generator will produce a variety such as sine, square, and...

Review: FG-100 DDS Function Generator | Hackaday

A function generator is usually a piece of electronic test equipment or software used to generate different types of electrical waveforms over a wide range of frequencies. Some of the most common waveforms produced by the function generator are the sine wave , square wave, triangular wave and sawtooth shapes. These waveforms can be either repetitive or single-shot (which requires an internal ...

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