

## Function Generator Manual

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### Function Generator Manual

Table of Contents. Generator::current — Get the yielded value; Generator::getReturn — Get the return value of a generator; Generator::key — Get the yielded key; Generator::next — Resume execution of the generator; Generator::rewind — Rewind the iterator; Generator::send — Send a value to the generator; Generator::throw — Throw an exception into the generator

### PHP: Generator - Manual

Caution. This function does not generate cryptographically secure values, and should not be used for cryptographic purposes. If you need a cryptographically secure value, consider using `random_int()`, `random_bytes()`, or `openssl_random_pseudo_bytes()` instead.

### PHP: uniqid - Manual

The AFG31000 is the first function generator on the market that includes built-in double pulse test software. Now you can generate two waveforms with varying pulse widths (from 20 ns to 150 µs) in under a minute directly on the touchscreen display. No need for an external PC application or manual programming.

### AFG31000 Arbitrary Function Generator | Tektronix

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

In computer science, a generator is a routine that can be used to control the iteration behaviour of a loop. All generators are also iterators. A generator is very similar to a function that returns an array, in that a generator has parameters, can be called, and generates a sequence of values.

### Generator (computer programming) - Wikipedia

Starts When Loss of Utility Occurs, Generator Shuts Down When Utility Returns But There is No Retransfer To Utility Power OR Generator Transfers to Standby During Exercise or in Manual Mode..... 41 Problem 12 - Blown F1 or F2 Fuse..... 42 Problem 13 - Blown T1 Fuse

### DIAGNOSTIC REPAIR MANUAL - Generator Parts

Anonymous Functions. Functions in Julia are first-class objects: they can be assigned to variables, and called using the standard function call syntax from the variable they have been assigned to. They can be used as arguments, and they can be returned as values. They can also be created anonymously, without being given a name, using either of these syntaxes:

