

Agilent 33120a Reference Guide

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The Agilent Technologies 33120A is a high-performance 15 MHz synthesized function generator with built-in arbitrary waveform capability. Its combination of bench-top and system features makes this function generator a versatile solution for your testing requirements now and in the future.

Convenient bench-top features 10 standard waveforms

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Use Recall Menus a shortcut to recall the last command executed. Page 1. Agilent 33120A. Function/ Arbitrary Waveform Generator. Quick Reference Guide. The APPLY Commands. (see page 138 in User's Guide) APPLY :SINusoid [<frequency> [,<amplitude> [,<offset>]]] :SQUare [<frequency> [,<amplitude> [,<offset>]]] :TRIangle [<frequency> [,<amplitude> [,<offset>]]] :RAMP [<frequency> [,<amplitude> [,<offset>]]] :NOISE [<frequency|DEF> [,<amplitude> [,<offset>]]] :DC [<frequency|DEF> ...

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Burst Normally the Agilent 33120A signal generator sends a continuous signal. You can change this by setting up burst mode. Observe the output of the signal generator with the oscilloscope to see how burst mode works. 1. Set the frequency to 1kHz and the amplitude to 1 Vpp. Page 8: Setting Up A Sweeping Frequency

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In order to measure the signals coming from the Agilent 33120A signal generator, you need to be able to understand and operate an oscilloscope. You should read the UTA Quick Start Guide for the Tektronix TBS 1052B-EDU Oscilloscope (

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For Safety information, Warranties, and Regulatory information, see the last page in this manual. Agilent 33120A 15 MHz Function / Arbitrary Waveform Generator. Cover Page for Web Version ONLY (Service Guide) The Agilent Technologies 33120A is a high-performance 15 MHz synthesized function generator with built-in arbitrary waveform capability. Its combination of bench-top and system features makes this function generator a versatile solution for your testing requirements now and in the future.

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to the 33120A Function / Arbitrary Waveform Generator: External clock input and output connectors on the rear panel. These connectors allow synchronization between multiple 33120As or to an external 10 MHz clock signal. Phase offset control from the front panel or over the remote interface. Simultaneous hardware triggering of multiple Agilent 33120As.

[Agilent 33120A Option 001 Phase-Lock Assembly](#)

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Useful information about the Keysight 33120A Option 001. Application Note 2002-04-10. 33120A Function Generator Service Guide. Contains a description of the calibration procedures, theory of operation, servicing information, parts lists, schematic diagrams, and technical specifications. Available in English only.

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Agilent 33120A and 33220A Programming comparison guide This 33120A/33220A Comparison Programming guide will list those areas where 33120A users might find differences in operation when using a 33220A. These differences are few, but documented in order to make it easier to verify programs. This guide does not list all of the

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The external clock reference input/output lets you synchronize to an external 10MHz clock, to another 33250A, or to an Agilent 33120A. Phase adjustments can be made from the front panel or via a computer interface, allowing precise phase calibration and adjustment.

[Agilent 33250A Function/Arbitrary Waveform Generator](#)

The external clock reference input/output lets you synchronize to an external 10MHz clock, to another 33250A, or to an Agilent 33120A. Phase adjustments can be made from the front panel or via a computer interface, allowing precise phase calibration and adjustment. 3-year Warranty

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