



Agilent 33210A 10 MHz Function/Arbitrary Waveform Generator

Data Sheet

- 10 MHz Sine and Square waveforms
- Pulse, Ramp, Triangle, Noise, and DC waveforms
- Optional 14-bit, 50 MSa/s, 8K point Arbitrary Waveform Generator
- AM, FM, and PWM modulation types
- Linear & logarithmic sweeps and burst operation
- 10 mVpp to 10 Vpp amplitude range
- Graph mode for visual verification of signal settings
- Connect via USB, GPIB and LAN
- Fully compliant to LXI Class C specification



Uncompromising performance at an affordable price

The Agilent Technologies 33210A Function/Arbitrary Waveform Generator is the latest addition to the 332XX family. Waveforms are generated using direct digital synthesis (DDS) technology which creates stable, accurate low distortion sine waves as well as square waves with fast rise and fall times up to 10 MHz and linear ramp waves up to 100 kHz. For user defined waveforms, Option 002 provides 14-bit, 50 MSa/s 8K point Arbitrary Waveform Generation.

Pulse generation

The 33210A can generate variable-edge-time pulses up to 5 MHz. With variable period, pulse width, and amplitude the 33210A is ideally suited to a wide variety of applications requiring a flexible pulse signal.

Custom waveform generation (Option 002)

The optional 8K point arbitrary waveform generator (Option 002) can be used in the 33210A to generate complex custom waveforms. With 14-bit resolution, and a sampling rate of 50 MSa/s, the 33210A gives you the flexibility to create the waveforms you need. It also lets you store up to four waveforms in non-volatile memory.

The Agilent IntuiLink Arbitrary Waveform software allows you to easily create, edit, and download complex waveforms using the waveform editor. Or you can capture a waveform using IntuiLink for Oscilloscopes and send it to the 33210A for output. To find out more about IntuiLink, visit www.agilent.com/find/intuilink



Agilent Technologies

Agilent 33210a User Manual

**Akira Otsuki, Seiko Jose, Manasa
Mohan, Sabu Thomas**



Agilent 33210a User Manual:

Piezoelectric Materials Suresh Bhalla, Sumedha Moharana, Visalakshi Talakokula, Naveet Kaur, 2017-02-06 Piezoelectric materials are attracting significant research efforts and resources worldwide The major thrust areas include structural health monitoring bio mechanics bio medicine and energy harvesting Engineering and technological applications of this smart material warrants multi dimensional theoretical and experimental knowledge and expertise in fields of mechanics instrumentation digital electronics and information technology over and above the specific domain knowledge This book presents from theory to practice the application of piezoelectric smart materials in engineering domains such as structural health monitoring SHM bio mechanics bio medical engineering and energy harvesting *Electronic Design* , Mechanics of Composite and Multi-functional Materials, Volume 7 W. Carter Ralph, Raman Singh, Gyaneshwar Tandon, Piyush R. Thakre, Pablo Zavattieri, Yong Zhu, 2016-11-03 Mechanics of Composite Hybrid and Multifunctional Materials Volume 7 of the Proceedings of the 2016 SEM Annual Conference Exposition on Experimental and Applied Mechanics the seventh volume of ten from the Conference brings together contributions to this important area of research and engineering The collection presents early findings and case studies on a wide range of areas including Recycled Constituent Composites Nano and Particulate Composites Damage Detection and Non Destructive Evaluation of Composites Fracture and Fatigue Novel Developments in Composites Additive Manufacturing of Composites Mechanics of Graphene Graphene Oxide Smart Materials Novel Developments in Composites Manufacturing and Joining of Composites *EDN* , 2009 **Ceramic Materials and Multilayer Electronic Devices** K. M. Nair, Amar S. Bhalla, S.-I. Hirano, D. Suvorov, Robert W. Schwartz, Wei Zhu, 2012-04-11 This volume contains a collection of 40 papers from two symposia Advanced Dielectric Materials and Multilayer Electronic Devices and High Strain Piezoelectric Materials Devices and Applications Topics include fundamental and historical perspectives of dielectric materials relaxor materials and devices high strain piezoelectric devices advanced aspects of powder preparation characterization and properties thin films materials for low and high frequency applications processing structure property relationships and future applications Proceedings of the symposium held at the 105th Annual Meeting of The American Ceramic Society April 27 30 2003 in Nashville Tennessee Ceramic Transactions Volume 150 **Acoustic Waves Generated by Parametric Array Loudspeakers** Jiaxin Zhong, Xiaojun Qiu, 2024-08-13 Parametric array loudspeakers PALs are capable of generating highly directional audio beams from nonlinear interactions of intense airborne ultrasound waves This unique capability holds great potential in audio engineering This book systematically introduces the physical principles of acoustics waves generated by PALs along with the commonly used and the state of the art numerical models such as the Westervelt model the convolution directivity model the Gaussian beam expansion method and the spherical wave expansion method The properties of sound fields generated by PALs are analyzed Also analyzed are various phenomena including the reflection of acoustics waves generated by PALs from a surface transmission through a thin

partition scattering by a rigid sphere and propagation in rooms Furthermore the steering and focusing of acoustics waves generated by PALs and potential applications of PALs in active sound control are investigated Finally the implementation issues of hardware signal processing techniques measurement and safety are discussed The book is tailored to meet the needs of researchers in this field as well as audio practitioners and acoustics engineers Non-Destructive Material Characterization Methods Akira Otsuki, Seiko Jose, Manasa Mohan, Sabu Thomas, 2023-09-01 Non Destructive Material Characterization Methods provides readers with a trove of theoretical and practical insight into how to implement different non destructive testing methods for effective material characterization The book starts with an introduction to the field before moving right into a discussion of a wide range of techniques that can be immediately implemented Various imaging and microscopy techniques are first covered with step by step insights on characterization using a polarized microscope an atomic force microscope computed tomography ultrasonography magnetic resonance imaging infrared tomography and more Each chapter includes case studies applications and recent developments From there elemental assay and mapping techniques are discussed including Raman spectroscopy UV spectroscopy atomic absorption spectroscopy neutron activation analysis and various others The book concludes with sections covering displacement measurement techniques large scale facility techniques and methods involving multiscale analysis and advanced analysis Provides an overview of a wide range of NDT material characterization methods strengths and weaknesses of these methods when to apply them and more Includes eddy current sensing and imaging ultrasonic sensing and imaging RF and THz imaging internet and cloud based methods among many others Presents case studies applications and other insights on putting these methods into practice

Nonlinear Resonance From Circuits To Systems Luigi Fortuna, Arturo Buscarino, 2025-02-27 This book is a specific monograph on nonlinear resonance in circuits and systems The topic falls within the wider area of research that the authors have been developing during the last several years which includes strange attractors and bifurcations in nonlinear circuits and control systems Particularly this monograph discusses the active use of jump resonance circuits outlining the concept of multi jump and multiple hysteresis jump resonance with the aim of designing electronic circuits either analog or digital capable of sensing frequency drifts The organization is optimized for the reader s quick acquisition of theoretical knowledge which can immediately be applied to carry out practical experiments on nonlinear circuits The first few chapters present main concepts of jump resonance and the recent advances on nonlinear resonance Then the relevance of jump resonance is analyzed in the case of the Chua s circuit and presented in the discrete time domain The multi jump resonance phenomenon is also studied offering the real possibility of designing multi jump resonance responses for multi drift frequency detection Some chapters focus on the presentation of practical devices including digital solutions This monograph is a suitable reading for both theorists and practitioners in nonlinear electronic circuits especially those interested in how nonlinear resonance can be useful to design advanced circuits and systems *Electromagnetic Nondestructive Evaluation (XX)* H.G. Ramos, A.L.

Ribeiro,2017-06-02 Electromagnetic Nondestructive Evaluation ENDE provides an important method for assessing the condition of objects by observing the electromagnetic response to electric currents and or magnetic fields introduced within them Because it does not permanently alter the objects being tested it is an invaluable tool for product evaluation troubleshooting and research and is employed in many fields from engineering and medicine to art This volume presents selected papers from the International Workshop on Electromagnetic Nondestructive Evaluation ENDE2016 held in Lisbon Portugal in September 2016 This 21st edition of the workshop focused on the theoretical and application research into methods of electromagnetic non destructive evaluation and like previous editions provided a forum for exchanging ideas and discussing recent developments The book is divided into 6 sections which cover advanced ENDE sensors material characterization new developments analytical and numerical modeling inverse problems signal processing monitoring and diagnosis of mechanical structures and innovative industrial applications of ENDE Providing an overview of recent research and developments in the field the book will be of interest to all those involved in ENDE research or applying it in their work

Piezo-Particulate Composites Hamideh Khanbareh,Vitaly Yu. Topolov,Christopher R. Bowen,2019-05-25 This book provides an overview of the current state of the art in novel piezo composites based on ferroelectrics Covering aspects ranging from theoretical materials simulation and manufacturing and characterization methods to the application and performance of these materials it focuses on the optimization of the material parameters Presenting the latest findings on modern composites and highlighting the applications of piezoelectric materials for sensors transducers and hydro acoustics the book addresses an important gap in the physics of active dielectrics and materials science and describes new trends in the research on ferroelectric composites

This book delves into Agilent 33210a User Manual. Agilent 33210a User Manual is a crucial topic that needs to be grasped by everyone, from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Agilent 33210a User Manual, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:

- Chapter 1: Introduction to Agilent 33210a User Manual
- Chapter 2: Essential Elements of Agilent 33210a User Manual
- Chapter 3: Agilent 33210a User Manual in Everyday Life
- Chapter 4: Agilent 33210a User Manual in Specific Contexts
- Chapter 5: Conclusion

2. In chapter 1, the author will provide an overview of Agilent 33210a User Manual. This chapter will explore what Agilent 33210a User Manual is, why Agilent 33210a User Manual is vital, and how to effectively learn about Agilent 33210a User Manual.

3. In chapter 2, the author will delve into the foundational concepts of Agilent 33210a User Manual. The second chapter will elucidate the essential principles that need to be understood to grasp Agilent 33210a User Manual in its entirety.

4. In chapter 3, this book will examine the practical applications of Agilent 33210a User Manual in daily life. The third chapter will showcase real-world examples of how Agilent 33210a User Manual can be effectively utilized in everyday scenarios.

5. In chapter 4, this book will scrutinize the relevance of Agilent 33210a User Manual in specific contexts. This chapter will explore how Agilent 33210a User Manual is applied in specialized fields, such as education, business, and technology.

6. In chapter 5, this book will draw a conclusion about Agilent 33210a User Manual. The final chapter will summarize the key points that have been discussed throughout the book.

This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Agilent 33210a User Manual.

<https://stats.tinkerine.com/files/detail/Documents/Animales%20Monisimos%20Ng%20Kids.pdf>

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Agilent 33210a User Manual Introduction

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