

## 53132a Reference Guide

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Agilent 53131A/132A 225 MHz Universal Counter Operating Guide

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next-generation 53230A frequency counter. Product/Service  
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45014. Manufacturer ' s Name: Agilent Technologies,  
Incorporated. Manufacturer ' s Address: Santa Clara Site  
5301 Stevens Creek Blvd Santa Clara, California 95051.  
Declares, that the product Product Name: Universal Counter  
Frequency Counter.

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The Agilent 53131A Counter should display  $0.1500 \mu\text{s} \pm 0.0040 \mu\text{s}$ . The Agilent 53132A Counter should display  $0.1500 \mu\text{s} \pm 0.0025 \mu\text{s}$ . 4 Record this value in the appropriate place in the Performance Test Record (Test 1, Line 1 for Agilent 53131A or Test 1, Line 2 for Agilent 53132A). 5 Disconnect the test setup.

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2001-12-14.

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"You can be lonely anywhere, but there is a particular flavor to the loneliness that comes from living in a city, surrounded by thousands of strangers. The Lonely City is a roving cultural history of urban loneliness, centered on the ultimate city: Manhattan, that teeming island of gneiss, concrete, and glass. What does it mean to be lonely? How do we live, if we're not intimately involved with another human being? How do we connect with other people, particularly if our sexuality or physical body is considered deviant or damaged? Does technology draw us closer together or trap us behind screens? Olivia Laing explores these questions by travelling deep into the work and lives of some of the century's most original artists, among them Andy Warhol, David Wojnarowicz, Edward Hopper, Henry Darger and Klaus Nomi. Part memoir, part biography, part dazzling work of cultural criticism, The Lonely City is not just a map, but a celebration of the state of loneliness. It's a voyage out to a strange and sometimes lovely island, adrift from the larger continent of human experience, but visited by many - millions, say - of souls"--

The Quiche state in Guatemala flourished for several centuries before being destroyed by the conquistadors in 1524. During the early years of the ensuing period, the Quicheans recorded their past history and legends, writing in their own language but using the Latin alphabet. Many of these chronicles have survived, each illuminating various aspects of pre-conquest Quichean culture. Organized in six sections, Quichean Civilization categorizes all the documented sources describing the Quiche Maya. I.



Introduction II. Native Documents III. Primary Spanish Documents IV. Secondary Sources V. Modern Anthropological Sources VI. A Case Study: Título C'oyoi This title is part of UC Press's Voices Revived program, which commemorates University of California Press ' s mission to seek out and cultivate the brightest minds and give them voice, reach, and impact. Drawing on a backlist dating to 1893, Voices Revived makes high-quality, peer-reviewed scholarship accessible once again using print-on-demand technology. This title was originally published in 1973.

For more than a century, studies of atomic hydrogen have been a rich source of scientific discoveries. These began with the Balmer series in 1885 and the early quantum theories of the atom, and later included the development of QED and the first successful gauge field theory. Today, hydrogen and its relatives continue to provide new fundamental information, as witnessed by the contributions to this book. The printed volume contains invited reviews on the spectroscopy of hydrogen, muonium, positronium, few-electron ions and exotic atoms, together with related topics such as frequency metrology and the determination of fundamental constants. The accompanying CD contains, in addition to these reviews, a further 40 contributed papers also presented at the conference "Hydrogen Atom 2" held in summer 2000. Finally, to facilitate a historical comparison, the CD also contains the proceedings of the first "Hydrogen Atom" conference of 1988. The book includes a foreword by Norman F. Ramsey.

Micro and nano-electro-mechanical system (M/NEMS) devices constitute key technological building blocks to

enable increased additional functionalities within Integrated Circuits (ICs) in the More-Than-Moore era, as described in the International Technology Roadmap for Semiconductors. The CMOS ICs and M/NEMS dies can be combined in the same package (SiP), or integrated within a single chip (SoC). In the SoC approach the M/NEMS devices are monolithically integrated together with CMOS circuitry allowing the development of compact and low-cost CMOS-M/NEMS devices for multiple applications (physical sensors, chemical sensors, biosensors, actuators, energy actuators, filters, mechanical relays, and others). On-chip CMOS electronics integration can overcome limitations related to the extremely low-level signals in sub-micrometer and nanometer scale electromechanical transducers enabling novel breakthrough applications. This Special Issue aims to gather high quality research contributions dealing with MEMS and NEMS devices monolithically integrated with CMOS, independently of the final application and fabrication approach adopted (MEMS-first, interleaved MEMS, MEMS-last or others).]

Of all measurement units, frequency is the one that may be determined with the highest degree of accuracy. It equally allows precise measurements of other physical and technical quantities, whenever they can be measured in terms of frequency. This volume covers the central methods and techniques relevant for frequency standards developed in physics, electronics, quantum electronics, and statistics. After a review of the basic principles, the book looks at the realisation of commonly used components. It then continues with the description and characterisation of important frequency standards from atomic clocks, to frequency stabilised lasers. The whole is rounded off with a discussion of topical applications in engineering, telecommunications, and metrology.

Sensors and Microsystems contains a selection of papers presented at the 14th Italian conference on sensors and microsystems. It provides a unique perspective on the research and development of sensors, microsystems and related technologies in Italy. The scientific values of the papers also offers an invaluable source to analysts intending to survey the Italian situation about sensors and microsystems. In an interdisciplinary approach many aspects of the disciplines are covered, ranging from materials science, chemistry, applied physics, electronic engineering and biotechnologies. Further details of the conference and its full program at the website <http://www.microelectronicsevents.com/AISEM>

Sensors and Microsystems contains a selection of papers presented at the 15th Italian Conference on Sensors and Microsystems. It provides a unique perspective on the research and development of sensors, microsystems and related technologies in Italy. The scientific values of the papers also offers an invaluable source to analysts intending to survey the Italian situation about sensors and microsystems. In an interdisciplinary approach many aspects of the disciplines are covered, ranging from materials science, chemistry, applied physics, electronic engineering and biotechnologies.

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