

Temperature Converter

Great Britain. Ministry of Munitions

Catalytic converter exhaust system temperature tests Robin T. Harrison,1977

High-temperature Vapor-filled Thermionic Converter R. Skoff,1964

Thermionic Converters and Low-temperature Plasma Lorin Kay Hansen,1978

High Temperature Electronics F. Patrick McCluskey,Thomas Podlesak,Richard

Grzybowski,2018-05-04 The development of electronics that can operate at high temperatures has been identified as a critical technology for the next century. Increasingly, engineers will be called upon to design avionics, automotive, and geophysical electronic systems requiring components and packaging reliable to 200 °C and beyond. Until now, however, they have had no single resource on high temperature electronics to assist them. Such a resource is critically needed, since the design and manufacture of electronic components have now made it possible to design electronic systems that will operate reliably above the traditional temperature limit of 125 °C. However, successful system development efforts hinge on a firm understanding of the fundamentals of semiconductor physics and device processing, materials selection, package design, and thermal management, together with a knowledge of the intended application environments. High Temperature Electronics brings together this essential information and presents it for the first time in a unified way. Packaging and device engineers and technologists will find this book required reading for its coverage of the techniques and tradeoffs involved in materials selection, design, and thermal management and for its presentation of best design practices using actual fielded systems as examples. In addition, professors and students will find this book suitable for graduate-level courses because of its detailed level of explanation and its coverage of fundamental scientific concepts. Experts from the field of high temperature electronics have contributed to nine chapters covering topics ranging from semiconductor device selection to

testing and final assembly.

The Development of an Improved Thermionic Energy Converter ,1965-04

Energy Technology 2019 Tao Wang,Xiaobo Chen,Donna Post Guillen,Lei Zhang,Ziqi Sun,Cong Wang,Nawshad Haque,John A. Howarter,Neale R Neelameggham,Shadia Ikhmayies,York R. Smith,L Tafaghodi,Amit Pandey,2019-02-09 This collection addresses the need for sustainable technologies with reduced energy consumption and pollutants and the development and application of alternative sustainable energy to maintain a green environment and energy supply. Contributions focus on energy-efficient technologies including innovative ore beneficiation, smelting technologies, and recycling and waste heat recovery, as well as emerging novel energy technologies. Papers also cover various technological aspects of sustainable energy ecosystems, processes that improve energy efficiency, reduce thermal emissions, and reduce carbon dioxide and other greenhouse emissions. Papers from the following symposia are presented in the book: Energy Technologies and Carbon Dioxide Management Solar Cell Silicon Advanced Materials for Energy Conversion and Storage

Liquid Nitrogen Temperature Operation of a Switching Power Converter ,1995

High-temperature, High-power-density Thermionic Energy Conversion for Space James F. Morris,1977

Wörterbuch der Datentechnik / Dictionary of Computing Vittorio Ferretti,2013-03-08 Der FERRETTI bietet mehr als eine Übersetzungshilfe für deutsche und englische Fachbegriffe. 92.000 Stichwörter mit Kurzdefinitionen und Synonymen machen diese aktuelle Teilausgabe des erfolgreichen Wörterbuch der Elektronik, Datentechnik und Telekommunikation zum einzigartig umfassenden Nachschlagewerk der gesamten Informatik. Die 44.000 deutschen und 48.000 englischen Einträge decken zusätzlich die Hauptbegriffe der angrenzenden Fachgebiete und des

allgemeinen Sprachgebrauchs ab. Zu insgesamt 94 Fachgebieten lassen sich alle datentechnischen Fragen schnell und kompetent lösen - ein schier unerschöpflicher Fundus für jeden, der hier nachschlägt.

Electrical World ,1916

Low-temperature Operation of a Buck DC/DC Converter ,1995

High-temperature Vapor-filled Thermionic Converter R. Skoff,W. Godsins,GENERAL DYNAMICS SAN DIEGO CALIF GENERAL ATOMIC DIV.,1963 Efforts were directed to the evaluation of materials, fabrication, and testing problems associated with the operation of high-temperature vapor-filled thermionic converters employing uranium-zirconium carbide emitters of cylindrical geometry. To date five of these converters have operated a total of 5300 hr. The last converter to be tested in this program is Cell K, which will soon be operable. In this reporting period, Cell H, which had two cesium vials, was placed in operation, while final assembly of Cell K was completed. Cell H output was 56 watts at an emitter temperature of 2380 K. The cesium temperature optimum for maximum power was 637 K.A collector temperature optimum was not obtained due to cooling limitations. (Author).

High-temperature Vapor-filled Thermionic Converter ,1963 Efforts were directed to the evaluation of materials, fabrication, and testing problems associated with the operation of high-temperature vapor-filled thermionic converters employing uranium-zirconium carbide emitters of cylindrical geometry. To date five of these converters have operated a total of 5300 hr. The last converter to be tested in this program is Cell K, which will soon be operable. In this reporting period, Cell H, which had two cesium vials, was placed in operation, while final assembly of Cell K was completed. Cell H output was 56 watts at an emitter temperature of 2380 K. The cesium temperature optimum for maximum

power was 637 K.A collector temperature optimum was not obtained due to cooling limitations.
(Author).

The Development of a Low Temperature Vapor Filled Thermionic Converter F. G. Block,J. J. O'Grady,1962 The development of a low-temperature, plasma, thermionic converter is described. The converter uses a third electrode to ionize plasma so as to neutralize the space charge. The lower temperature thus achieved should significantly prolong the life of the converter and contribute to the development of a more reliable power supply for space application. Research was directed toward optimizing geometry and operating characteristics and investigating the effects of temperature and pressure, starting pulse, magnetic fields, and operation in both series and parallel circuitry. Materials were investigated to achieve practical electrodes by determining compatibility of material, atmospheric corrosion, and gas permeation. Converters were fabricated, evaluated, and life tested with the parameters optimized by the test program.

Western Aerospace ,1960

Technical Records of Explosives Supply. 1915-1918. No. 1-9 Great Britain. Ministry of Munitions,1921

Technical Records of Explosives Supply Great Britain. Ministry of Munitions,1921

Advances in Cryogenic Engineering K. D. Timmerhaus,2013-03-08 By popular request, the National Bureau of Standards was again a host to a conference on cryogenic engineering on August 19-21, 1957. Similar meetings were held here in 1954 and 1956. The acceptance of over forty papers for this conference was certainly a sign of the increasing activity and interest in this engineering field. There seems little doubt that it will continue to grow, justifying the need for annual meetings. To make the Proceedings more interesting an attempt was made to include as much as possible of the

general discussion which followed each paper. To obtain individual reprints of anyone particular paper, please contact the authors directly. 1957 CRYOGENIC ENGINEERING CONFERENCE COMMITTEE B. W. Birmingham National Bureau of Standards S. C. Collins Massachusetts Institute of Technology E. F. Hammel Los Alamos Scientific Laboratory R. B. Scott National Bureau of Standards K. D. Timmerhaus University of Colorado W. T. Ziegler Georgia Institute of Technology i

ACKNOWLEDGMENTS The 1957 Cryogenic Engineering Conference Committee gratefully acknowledges the continued support and interest of the following organizations who have made the 1957 Cryogenic Engineering Conference and the publication of this Proceedings possible. L' Air Liquide Air Products, Inc. Allison Division, General Motors American Messer Corporation Aro Equipment Corporation Beech Aircraft Corporation Bell Aircraft Boeing Airplane Company Cambridge Corporation Convair Curtiss-Wright Corporation Garrett Corporation General Electric Company Herrick L. Johnston, Inc. Hofman Laboratories Linde Company A. D. Little, Inc.

The Blast Furnace and Steel Plant ,1919

Contribution from the Department of Chemical Engineering Massachusetts Institute of Technology. Dept. of Chemical Engineering,1925

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