deister electronic

deister – innovative products and solutions

The name deister electronic has been synonymous with innovative RFID products and solutions in the fields of security and automatic identification for more than 40 years. Our portfolio of products is used to manage keys and valuable objects, for vehicle identification, access control as well as logistics and automation technology. Developing and marketing new technologies as well as interfaces between products and systems forms the basis to create flexible solutions for customer-specific applications.

Access control readers

Infinity readers support all common reading technologies and the reader portfolio offers a variety of form factors that fit all flush-mounted switch boxes in Europe and can be installed worldwide. The completely potted readers can also be used outdoors, where weather conditions are a factor. The high-quality, illuminated keyboard can be optimally operated in the dark even while wearing gloves. Depending on requirements, the Infinity readers are available as single, dual or triple technology readers and support proven 125 kHz technology, high-security 13.56 MHz smart card technology and can be expanded with future-oriented technology such as Bluetooth® via plug-in modules. All readers also have an updatable memory so that future card technologies, protocols, cryptology procedures or simply function changes can be added at any time. This ensures that Infinity readers are always future-proof.

Your benefits at a glance:

- **Supports up to 3 reading technologies simultaneously (Triple Technology)**
- **Future-proof thanks to plug-in modules**
- **Supports all common reading technologies in the 125 kHz and 13.56 MHz range**
- **Timeless, elegant design with interchangeable cover**
- **New software versions, new features or protocols can be loaded at any time**
- **3 LEDs for clear status indication, also for colour blind or persons with red/green visual impairment**
- **High-quality illuminated keyboard for easy operation even in the dark**
- **Keys with tactile feedback suitable for operation with gloves**

iRx 6 US

iKx 6 US

Technical Data:

Dimensions in mm WxHxD:
All dimensions including cover and tamper plate

Infinity iRx 6 / iKx 6 EU	87 x 113 x 23 (flush mounting)
	87 x 113 x 32 (surface mounting)

Colour: black

Protection class:
iRx 6 / iKx 6 — IP54 (optional IP65)

Mounting: surface or flush mounting

Operating temperature: -25...+60 °C

Relative humidity: 5...95%, non-condensing

Power requirement: 12...24 VDC / <200mA

Frequencies:
iRD 6 / iKD 6	13,56 MHz / 125 kHz
iRL 6 / iKL 6	13,56 MHz
iRM 6 / iKM 6	13,56 MHz

Transponder-technologies:
iRD 6 / iKD 6	ISO14443A+B, ISO15693, MIFARE® DESFire (EV1 & EV2) HID® prox, HITAG, EM
iRL 6 / iKL 6	Legic Prime, Legic Advant
iRM 6 / iKM 6	ISO14443A+B, ISO15693, MIFARE® DESFire (EV1 & EV2)

Encryption: MIFARE® classic, AES HITAG 2 crypto

Reading distance: up to 50 mm, depending on the technology

Signalling: red/green/white LED, Beeper

Interfaces: Open Collector, RS485

Protocols: Wiegand, Data/Clock, Magstripe, deBus, deBus crypt, OSDP V2, customized

Electronic Datasheet User Guide

Thomas Daniel Scott Hamilton

Electronic Datasheet User Guide:

Applied Analog Electronics: A First Course In Electronics Kevin Karplus,2023-06-06 This textbook is for a first course on electronics It assumes no prior electronics experience but does assume that students have had calculus 1 single variable differential calculus and high school physics A key idea of the course is that students need a lot of design experience and hands on work rather than a lot of theory The course is centered around the labs which are a mix of design labs and measurement modeling labs This unique volume takes students from knowing no electronics to being able to design and build amplifier and filter circuits for connecting sensors to microcontrollers within 20 weeks Students design a digital thermometer a blood pressure meter an optical pulse monitor an EKG an audio preamplifier and a class D power amplifier They also learn how to measure and characterize components including impedance spectroscopy of a loudspeaker and of electrochemical electrodes Related Link s   **Electronic Design** ,1986   **Digital Agricultural Ecosystem** Kuldeep Singh,Prasanna Kolar,2024-05-07 Digital Agricultural Ecosystem The book comprehensively explores the dynamic synergy between modern technology and agriculture showcasing how advancements such as artificial intelligence data analytics and smart farming practices are reshaping the landscape to ensure food security in the era of climate change as well as bridging the gap between cutting edge research and practical implementation Agriculture has historically been the foundation of human civilization and benefits communities all around the world Agriculture has a creative adaptable and innovative history and as the digital age draws closer agriculture is once again poised for change Each of the 20 chapters explores the connection between agricultural and technological advancements and are divided into four key areas Part 1 covers knowledge sharing in the digital agricultural ecosystem In the context of modern agriculture the chapters underscore the importance of information flow Through comprehensive reviews of literature and assessments of farmer participation on social media platforms these chapters illustrate the value of information sharing for sustainable agriculture Part 2 explores the adoption and impact of digital technologies in agriculture The use of cutting edge digital technologies in agriculture is examined thoroughly in this section The chapters included here outline how precision artificial intelligence and blockchain technology have the potential to transform methods of agriculture and improve food systems Part 3 addresses smart farming and sustainable agriculture This section focuses on sustainability and offers details on eco friendly production methods the significance of smart farming in many nations including India and the UK and cost effective fertilizer sprayer technologies Part 4 examines the modeling and analysis of agricultural systems This last section explores how mathematical modeling and data analytics are used in agricultural systems with insights on everything from the study of credit access constraints in rural regions to water resource management in irrigation systems Audience The diverse readership includes farmers agronomists agricultural researchers policymakers environmentalists information technologists and students from academic and professional fields who are eager to learn more about how digital innovation and sustainable agriculture can be used to

address global issues such as climate change food security and smart farming   *Wide Bandgap Power Electronics* Isik C. Kizilyalli,Z. John Shen,Thomas M. Jahns,Daniel W. Cunningham,2025-09-27 This book presents the transformational progress in next generation advanced converter circuit topologies based on the unique electrical properties of wide bandgap semiconductors including silicon carbide SiC and gallium nitride GaN It addresses the opportunities for significant advances in power electronics circuit performance opened by the availability of wide bandgap power devices and the challenges associated with using these devices that must be overcome when applying them The authors tackle specific grand challenges in application areas covering a broad range of power electronics circuits and systems disciplines including electric motor driven systems automotive applications air rail ship propulsion electric vehicle chargers high performance computing and data centers power supplies solar inverters wind electric systems high medium voltage transmission distribution equipment and power electronics interacting with the grid power conversion for grid storage monolithic power processing and solid state circuit breakers Wide Bandgap Power Electronics Emerging Converter Technologies and Applications introduces readers to the unique characteristics of wide bandgap power semiconductor devices and the revolutionary impact that they are capable of having on the performance of power converters in future power electronics applications and will be an invaluable resource for practicing engineers researchers and graduate students in the field of power electronics applications and systems   Applications in Electronics Pervading Industry, Environment and Society Massimo Ruo Roch,Francesco Bellotti,Riccardo Berta,Maurizio Martina,Paolo Motto Ros,2025-03-07 This book provides a thorough overview of cutting edge research on electronics applications relevant to industry the environment and society at large It covers a broad spectrum of application domains from automotive to space and from health to security while devoting special attention to the use of embedded devices and sensors for imaging communication and control The book is based on the 2024 ApplePies Conference held in Turin Italy on September 19 20 2024 which brought together researchers and stakeholders to consider the most significant current trends in the field of applied electronics and to debate visions for the future Areas addressed by the conference included information communication technology biotechnology and biomedical imaging space secure clean and efficient energy the environment and smart green and integrated transport As electronics technology continues to develop apace constantly meeting previously unthinkable targets further attention needs to be directed toward the electronics applications and the development of systems that facilitate human activities This book written by industrial and academic professionals represents a valuable contribution in this endeavor   **Electronics** ,1991   Practical Electronics: Components and Techniques J. M. Hughes,2015-03-16 How much do you need to know about electronics to create something interesting or creatively modify something that already exists If you d like to build an electronic device but don t have much experience with electronics components this hands on workbench reference helps you find answers to technical questions quickly Filling the gap between a beginner s primer and a formal textbook Practical Electronics explores aspects of electronic

components techniques and tools that you would typically learn on the job and from years of experience Even if you ve worked with electronics or have a background in electronics theory you re bound to find important information that you may not have encountered before Among the book s many topics you ll discover how to Read and understand the datasheet for an electronic component Use uncommon but inexpensive tools to achieve more professional looking results Select the appropriate analog and digital ICs for your project Select and assemble various types of connectors Do basic reverse engineering on a device in order to modify hack it Use open source tools for schematic capture and PCB layout Make smart choices when buying new or used test equipment **FPGAs** Juan Jose Rodriguez Andina,Eduardo de la Torre Arnanz,Maria Dolores Valdes,2017-07-28 Field Programmable Gate Arrays FPGAs are currently recognized as the most suitable platform for the implementation of complex digital systems targeting an increasing number of industrial electronics applications They cover a huge variety of application areas such as aerospace food industry art industrial automation automotive biomedicine process control military logistics power electronics chemistry sensor networks robotics ultrasound security and artificial vision This book first presents the basic architectures of the devices to familiarize the reader with the fundamentals of FPGAs before identifying and discussing new resources that extend the ability of the devices to solve problems in new application domains Design methodologies are discussed and application examples are included for some of these domains e g mechatronics robotics and power systems **Handbook of Linear Integrated Electronics for Research** Thomas Daniel Scott Hamilton,1977 **Electronics** ,1945-07 June issues 1941 44 and Nov issue 1945 include a buyers guide section **Silicon Carbide Power Devices** Yuan Gao,Yan Zhang,2025-10-02 This book provides comprehensive technical information on SiC power devices from multiple perspectives covering topics from device research and development to system applications Chapters 1 to 4 focus on the characteristics of SiC devices initially outlining the limitations of Si power devices and explaining why SiC has superior properties at the material level It then offers updates on the latest developments in the SiC industry chain and products innovations along with a detailed discussion of the characteristics and specifications of SiC Diodes and MOSFETs Chapters 5 and 6 zoom in on SiC device testing and evaluation techniques including CP testing FT testing system application testing reliability assessment failure analysis and double pulse testing Chapters 7 to 12 focus on SiC device application technology addressing common challenges in real applications and providing solutions This includes voltage spikes during turn off crosstalk common mode current common source inductance and driver circuits concluding with case studies of SiC device applications in various scenarios The book can serve as a textbook for higher education and vocational training as well as a reference material for engineers in the power semiconductor and electrical electronics industries To make the book genuinely helpful for readers the authors have invested significant effort in content and data selection First the chosen technical points come from real world requirements in device R D and applications Second the book emphasizes practicality while integrating cutting edge developments detailing research outcomes with

industrial potential Third the book offers a wealth of data and waveforms most of which are actual measurements to bridge the gap between theory and practice Lastly extensive further reading materials are provided at the end of each chapter for broader and deeper exploration Electronic Business ,1991 Cameras and Systems for Electronic Photography and Scientific Imaging Michael P. Lesser,1995 *Handbook of Components for Electronics* Charles A. Harper,1977 The Electric Journal ,1921 *Digital Signal Processing Applications with the TMS320 Family* Kun-Shan Lin,Panos E. Papamichalis,1990 **Electronics & Wireless World** ,1985 Design and Implementation of a Multiprocessor Control System for Multi-axis, Cross-coupled Machine Control Andrew J. Meyer,1994 **Radio-electronics** ,1987 *Thermal Management Handbook: For Electronic Assemblies* Jerry E. Sergent,Al Krum,1998 Publisher s Note Products purchased from Third Party sellers are not guaranteed by the publisher for quality authenticity or access to any online entitlements included with the product The hands on guide to thermal management In recent years heat sensitive electronic systems have been miniaturized far more than their heat producing power supplies leading to major design and reliability challenges and making thermal management a critical design factor This timely handbook covers all the practical issues that any packaging engineer must consider with regard to the thermal management of printed circuit boards hybrid circuits and multichip modules Readers will also benefit from the extensive data on material properties and circuit functions thus enabling more intelligent decisions at the design stage and preventing thermal related problems from occurring in the first place

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