

Industrial Isolated Converter

485LDR09



PRODUCT FEATURES

- Extend data up to 1.2 km (4,000 ft.)
- 2 kV optical isolation on input/output
- Wide operating temperature (-40 to +80 °C)
- Modbus compatible
- UL Recognized, NEMA TS2
- Automatic Send Data Control

The 485LDR09 is an optically isolated RS-232 to RS-422/485 converter. RS-232 signals interface through a DB9 female connector or a terminal block. RS-422/485 signals and power inputs connect to the terminal block. Terminal blocks are arranged to allow easy wiring inside a control panel.

Built-in Automatic Send Data Control circuitry allows quick set-up and eliminates the need for external software drivers to control handshake signals. The converter operates on externally sourced 10-30 VDC power.

Optically isolated data lines (2,000 V on input/output) with 500W surge suppression ensure that connected equipment is protected even in the harshest environments. DIN rail mount design snaps on standard 35mm rail and a small form factor fits neatly into tight cabinets.

The 485LDR09 is ideal for critical industrial communications, factory automation, in-cabinet conversion, warehouse automation, security, and many other applications.

Learn More!

READ ON!

RS-485 Problem Solver

www.bb-elec.com/485ProblemSolver



*Carrier data charges may apply.

ORDERING INFORMATION

MODEL NUMBER	RS-232 CONNECTOR	RS-422/485 CONNECTOR
485LDR09	DB9 Female or Terminal Block	Terminal Blocks

SPECIFICATIONS

SERIAL TECHNOLOGY

RS-232 - 2 options

Option 1: Connector	DB9 Female (DCE)
Option 1: Signals	TD, RD, GND
Option 2: Connector	Terminal block
Option 2: Signals	TD, RD, GND

RS-422

Connector	Terminal block
Signals	TDA(-), TDB(+), RDA(-), RDB(+), GND
Termination	120 (switchable)

RS-485

Connector	Terminal Block
Signals	TDA(-), TDB(+), RDA(-), RDB(+), GND
Modes	2-wire and 4-wire
Termination	120 (switchable)

ISOLATION

Lines Protected	Data lines
Method	Optical
Rating	2,000 V

SURGE SUPPRESSION

Lines Protected	Data lines
Method	TVS
Rating	7.5W bi-directional avalanche breakdown device 500W peak power dissipation
Response Time	< 1 pico-second

INDUSTRIAL BUS

Modbus	ASCII/RTU
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ACCESSORIES

- MDR-40-24 - DIN Rail Mount Power Supply 24VDC, 1.7 A output power
- 9PAMP6 - 6 ft. (1.8 m) 232 DB9 male to DB9 female serial cable

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Heinz P. Bloch, Allan R. Budris



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AM Radio Tower Antennas Ishwar Singh Mehla, 2019-01-07 This book demystifies the secrets of the working of the most mysterious little known less taught as well as read often neglected with proverbial out of sight out of mind located away from the eyes of the operating manpower in the open field facing the vagaries of the nature but one of the most essential element of the AM Radio broadcasting chain a self radiating tower antenna which transmits the Radio signals thousands of kilometres away to the listeners without any boundary or gateway This book is intended to help immensely Radio Engineering Managers Broadcast Engineers Radio transmitter operating and maintaining staff as well as the technicians in understanding the basics of the design erection operating and maintaining the AM Radio Tower antenna system in a simple and easiest way without any mathematical jargons

Performance Evaluation of Electronic Oscillators Amal Banerjee, 2019-09-16 This book demonstrates a novel efficient and automated scheme to design and evaluate the performance of electronic oscillators operating at the 100s of Megahertz to 10s of Gigahertz frequencies The author describes a new oscillator design and performance evaluation scheme that addresses all the issues associated with the traditional S parameter large small signal based oscillator design technique by exploiting the properties of a new breed of RF or microwave transistors the powerful Discrete Fourier Transform and the SPICE tool s transient analysis Readers will benefit from an exhaustive set of detailed step by step oscillator feedback negative resistance crystal and differential design examples as well as the software tools C executables used to create the design examples Designers will be enabled to eliminate the complexities of the traditional oscillator design performance evaluation scheme using S large small parameter resulting in accurate robust and reliable designs Describes an efficient automated oscillator design and performance evaluation scheme that addresses all the challenges associated with the traditional S parameter large small signal based oscillator design Provides numerous step by step design examples illustrating the details of the new scheme presented Includes C executables that run on both Linux and Windows which the reader can use to experiment and design any oscillator feedback common emitter or base negative resistance common emitter or base or differential

DIY

Microcontroller Projects for Hobbyists Miguel Angel Garcia-Ruiz, Pedro Cesar Santana Mancilla, 2021-07-30 A practical guide to building PIC and STM32 microcontroller board applications with C and C programming Key Features Discover how to apply microcontroller boards in real life to create interesting IoT projects Create innovative solutions to help improve the lives of people affected by the COVID 19 pandemic Design build program and test microcontroller based projects with the C and C programming language Book Description We live in a world surrounded by electronic devices and microcontrollers are the brains of these devices Microcontroller programming is an essential skill in the era of the Internet of Things IoT and this book helps you to get up to speed with it by working through projects for designing and developing embedded apps with microcontroller boards DIY Microcontroller Projects for Hobbyists are filled with microcontroller programming C and C

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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 **Handbook of Humidity Measurement, Volume 3** Ghenadii Korotcenkov, 2020-01-24 Because of unique water properties humidity affects materials and many living organisms including humans Humidity control is important in various fields from production management to creating a comfortable living environment The range of materials that can be used in the development of humidity sensors is very broad and the third volume of the Handbook of Humidity Measurement offers an analysis on various humidity sensitive materials and sensor technologies used in the fabrication of humidity sensors and methods acceptable for their testing Additional features include

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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

Electronic Design, 1986 *Pump User's Handbook* Heinz P. Bloch, Allan R. Budris, 2004 Simply put this book explains what exactly needs to be done if a facility wants to progress from being a one two or three year pump MTBF plant and wishes to join the leading money making facilities that today achieve a demonstrated pump MTBF of 8 6 years

Embedded and Ubiquitous Computing - EUC 2005 Laurence T. Yang, Makoto Amamiya, Zhen Liu, Minyi Guo, Franz J. Rammig, 2005-11-24 Welcome to the proceedings of the 2005 IFIP International Conference on Embedded and Ubiquitous Computing EUC 2005 which was held in Nagasaki Japan December 6 9 2005 Embedded and ubiquitous computing is emerging rapidly as an exciting new paradigm to provide computing and communication services all the time everywhere Its systems are now pervading every aspect of life to the point that they are hidden inside various appliances or can be worn unobtrusively as part of clothing and jewelry This emergence is a natural outcome of research and technological advances in embedded systems pervasive computing and communications wireless networks mobile computing distributed computing and agent technologies etc Its tremendous impact on academics industry government and daily life can be compared to that of electric motors over the past century in fact it but promises to revolutionize life much more profoundly than elevators electric motors or even personal computers The EUC 2005 conference provided a forum for engineers and scientists in academia industry and government to address profound issues including technical challenges safety and social legal political and economic issues and to present and discuss their

ideas results work in progress and experience on all aspects of embedded and ubiquitous computing Power Electronics Handbook Muhammad H. Rashid, 2023-09-27 Power Electronics Handbook Fifth Edition delivers an expert guide to power electronics and their applications The book examines the foundations of power electronics power semiconductor devices and power converters before reviewing a constellation of modern applications Comprehensively updated throughout this new edition features new sections addressing current practices for renewable energy storage transmission integration and operation as well as smart grid security intelligent energy artificial intelligence and machine learning applications applied to power electronics and autonomous and electric vehicles This handbook is aimed at practitioners and researchers undertaking projects requiring specialist design analysis installation commissioning and maintenance services Provides a fully comprehensive work addressing each aspect of power electronics in painstaking depth Delivers a methodical technical presentation in over 1500 pages Includes 50 contributions prepared by leading experts Offers practical support and guidance with detailed examples and applications for lab and field experimentation Includes new technical sections on smart grid security and intelligent energy artificial intelligence and machine learning applications applied to power electronics and autonomous and electric vehicles Features new chapter level templates and a narrative progression to facilitate understanding

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1. Understanding the eBook Electronics Datasheet User Guide
 - The Rise of Digital Reading Electronics Datasheet User Guide
 - Advantages of eBooks Over Traditional Books
2. Identifying Electronics Datasheet User Guide
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Electronics Datasheet User Guide
 - User-Friendly Interface
4. Exploring eBook Recommendations from Electronics Datasheet User Guide
 - Personalized Recommendations
 - Electronics Datasheet User Guide User Reviews and Ratings
 - Electronics Datasheet User Guide and Bestseller Lists
5. Accessing Electronics Datasheet User Guide Free and Paid eBooks

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- 6. Navigating Electronics Datasheet User Guide eBook Formats
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 - Electronics Datasheet User Guide Compatibility with Devices
 - Electronics Datasheet User Guide Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Electronics Datasheet User Guide
 - Highlighting and Note-Taking Electronics Datasheet User Guide
 - Interactive Elements Electronics Datasheet User Guide
- 8. Staying Engaged with Electronics Datasheet User Guide
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Electronics Datasheet User Guide
- 9. Balancing eBooks and Physical Books Electronics Datasheet User Guide
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Electronics Datasheet User Guide
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Electronics Datasheet User Guide
 - Setting Reading Goals Electronics Datasheet User Guide
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Electronics Datasheet User Guide
 - Fact-Checking eBook Content of Electronics Datasheet User Guide
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development

- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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