

Resistor Selection Ohmite

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196 1-866-9-OHMITE • Int'l 1-847-258-0300 • Fax 1-847-574-7522 • www.ohmite.com • info@ohmite.com Resistor Selection Application Notes R-26 for wirewound resistors. Characteristic V resistors are required to dissipate rated wattage in an ambient of 25°C without exceeding a maximum operating temper-ature of 350°C at the hottest spot.

Resistor Selection - Ohmite Mfg Co

Ohmite has been the leading provider of resistive products for high current, high voltage, and high energy applications for over 90 years. The company's full complement of resistor construction includes wirewound, wire element, thick film, and ceramic composition. Ohmite also leads the way in thermal management for resistive and other technologies offering a vast array of heatsinks.

Industrial Power Resistors & Surface Mount Power Resistor ...

Ohmite is a power resistor manufacturer that has been an leader in product innovation for over 90 years. We have been able to stay at the top of the industry by constantly meeting the demands of our customers, offering multiple constructions, mountings, and application-based products to suit many needs. Through decades of innovation, we have established ourselves as the top provider of resistive solutions in the United States.

Precision Power Resistors & Industrial Electronic ...

A power resistor is a resistor capable of dissipating 5 watts or more. Different types of power resistor constructions include wirewound, carbon & ceramic composition, thick film, thin film, and more. At Ohmite, we offer multiple product types to suit specific application requirements. From surface mount components to large load banks, Ohmite carries the products required for your application.

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Ohmite - RELL Power

TRH Series. Ultra Mox Series. Ohmite has multiple part series for High Voltage applications. Due to multiple mountings and custom specifications, Ohmite is confident customers will find the proper High Voltage resistor required to fit their needs. With the custom specifications offered and multiple mountings, Ohmite High Voltage resistors fill the need for multiple applications including power supplies, avionics, medical instruments, and industrial controls.

High Voltage & Ultra High Value Resistors - ohmite.com

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Ohmite Resistors – Mouser

Ohmite now offers the Audio Gold Resistor Family, specifically designed for high-end loudspeaker and amplifier applications. These resistors utilize high quality resistance wire wound on a ceramic core, terminated, and finished with their flameproof Centohm® coating. Ohmite's Audio Gold resistors have been carefully engineered with non-magnetic materials to eliminate the effects of these stray magnetic fields on circuit performance, thereby resulting in simplified shielding requirements ...

Ohmite Audio Gold Resistors | Hifi Collective

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Ohmite Manufacturing Company has been a leading provider of resistors for high current, high voltage, and high energy applications for over 80 years. Our full complement of products includes wirewound, wire element, thick film, and ceramic composition resistors, in addition to variable voltage controls and heatsinks.

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Through innovation and acquisition Ohmite's offering has grown to include power resistors, surface mount resistors, and rheostats. Ohmite will continue to develop new technologies and packaging techniques to meet the demand of the changing market far into the future. Ohmite acquired ARCOL in 2015.

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Handbook for Sound Engineers is the most comprehensive reference available for audio engineers, and is a must read for all who work in audio. With contributions from many of the top professionals in the field, including Glen Ballou on interpretation systems, intercoms, assistive listening, and fundamentals and units of measurement, David Miles Huber on MIDI, Bill Whitlock on audio transformers and preamplifiers, Steve Dove on consoles, DAWs, and computers, Pat Brown on fundamentals, gain structures, and test and measurement, Ray Rayburn on virtual systems, digital interfacing, and preamplifiers, Ken Pohlmann on compact discs, and Dr. Wolfgang Ahnert on computer-aided sound system design and room-acoustical fundamentals for auditoriums and concert halls, the Handbook for Sound Engineers is a must for serious audio and acoustic engineers. The fifth edition has been updated to reflect changes in the industry, including added emphasis on increasingly prevalent technologies such as software-based recording systems, digital recording using MP3, WAV files, and mobile devices. New chapters, such as Ken Pohlmann's Subjective Methods for Evaluating Sound Quality, S. Benjamin Kanter's Hearing Physiology—Disorders—Conservation, Steve Barbar's Surround Sound for Cinema, Doug Jones's Worship Styles in the Christian Church, sit aside completely revamped staples like Ron Baker and Jack Wrightson's Stadiums and Outdoor Venues, Pat Brown's Sound System Design, Bob Cordell's Amplifier Design, Hardy Martin's Voice Evacuation/Mass Notification Systems, and Tom Danley and Doug Jones's Loudspeakers. This edition has been honed to bring you the most up-to-date information in the many aspects of audio engineering.

An Integrated Approach to Product Development Reliability Engineering presents an integrated approach to the design, engineering, and management of reliability activities throughout the life cycle of a product, including concept, research and development, design, manufacturing, assembly, sales, and service. Containing illustrative guides that include worked problems, numerical examples, homework problems, a solutions manual, and class-tested materials, it demonstrates to product development and manufacturing professionals how to distribute key reliability practices throughout an organization. The authors explain how to integrate reliability methods and techniques in the Six Sigma process and Design for Six Sigma (DFSS). They also discuss relationships between warranty and reliability, as well as legal and liability issues. Other topics covered include: Reliability engineering in the 21st Century Probability life distributions for reliability analysis Process control and process capability Failure modes, mechanisms, and effects analysis Health monitoring and prognostics Reliability tests and reliability estimation Reliability Engineering provides a comprehensive list of references on the topics covered in each chapter. It is an invaluable resource for those interested in gaining fundamental knowledge of the practical aspects of reliability in design, manufacturing, and testing. In addition, it is useful for implementation and management of reliability programs.