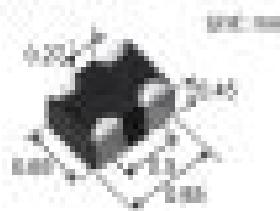


0302 Common mode Noise filter

Panasonic
Made for Life

■ Appearance



■ Construction



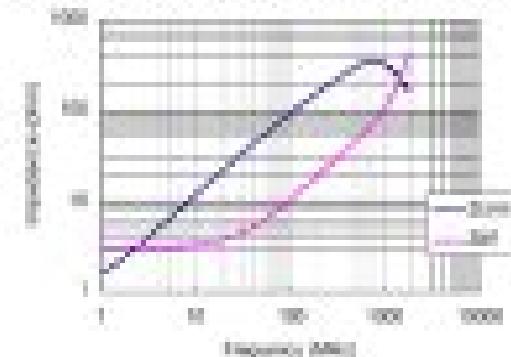
■ Feature

- Smallest size
- Low DC resistance (1.8mΩ typical)
- Ensures the high reliability and mounting by the multilayer structure.

■ Electrical characteristics

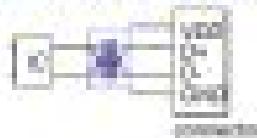
Part No.	Impedance at 100MHz (Z _{100MHz})		Power handling	Rated current	DCR
	Common	Differential			
EMC0302S000U	20~200Ω	20~40Ω	0.5W	100mA	1.8mΩ

■ Impedance characteristics (typical)



■ Example of Applications

Serial Data Line
(RS232, LVDS, IEEE1394, USB)



■ DC resistance comparison



Ge Noise Reduction Machine User Manual

Albert A Gayle

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Scientific and Technical Aerospace Reports, 1980 **Indexes** United States. Environmental Protection Agency, 1983

Monthly Catalog of United States Government Publications United States. Superintendent of Documents, 1971

February issue includes Appendix entitled Directory of United States Government periodicals and subscription publications

September issue includes List of depository libraries June and December issues include semiannual index **STAR**, 1973

Monthly Catalog of United States Government Publications, Cumulative Index United States. Superintendent of Documents, 1976 *NASA SP.*, 1990 *Illinois Technograph*, 1949 *Commerce Business Daily*, 2000 *Report summaries* United States. Environmental Protection Agency, 1983 *Government Reports Announcements & Index*, 1981

Annual Report, Audit of the Finances of the State of West Virginia West Virginia. Office of the Tax Commissioner, 1928 **Artificial Intelligence in Cardiothoracic Imaging** Carlo N. De Cecco, Marly van Assen, Tim Leiner, 2022-04-22 This book provides an overview of current and potential applications of artificial intelligence AI for cardiothoracic imaging Most AI systems used in medical imaging are data driven and based on supervised machine learning Clinicians and AI specialists can contribute to the development of an AI system in different ways focusing on their respective strengths Unfortunately communication between these two sides is far from fluent and from time to time they speak completely different languages Mutual understanding and collaboration are imperative because the medical system is based on physicians ability to take well informed decisions and convey their reasoning to colleagues and patients This book offers unique insights and informative chapters on the use of AI for cardiothoracic imaging from both the technical and clinical perspective It is also a single comprehensive source that provides a complete overview of the entire process of the development and use of AI in clinical practice for cardiothoracic imaging The book contains chapters focused on cardiac and thoracic applications as well more general topics on the potentials and pitfalls of AI in medical imaging Separate chapters will discuss the valorization regulations surrounding AI cost effectiveness and future perspective for different countries and continents This book is an ideal guide for clinicians radiologists cardiologists etc interested in working with AI whether in a research setting developing new AI applications or in a clinical setting using AI algorithms in clinical practice The book also provides clinical insights and overviews for AI specialists who want to develop clinically relevant AI applications

Piezoelectric Actuators Seung-Bok Choi, Young-Min Han, 2016-04-19 Currently many smart materials exhibit one or multifunctional capabilities that are being effectively exploited in various engineering applications but these are only a hint of what is possible Newer classes of smart materials are beginning to display the capacity for self repair self diagnosis self multiplication and self degradation Ultimately what will make them practical and commercially viable are control devices that provide sufficient speed and sensitivity While there are other candidates piezoelectric actuators and sensors are proving to be the best choice Piezoelectric Actuators Control Applications of Smart Materials details the authors cutting edge

research and development in this burgeoning area. It presents their insights into optimal control strategies reflecting their latest collection of refereed international papers written for a number of prestigious journals. Piezoelectric materials are incorporated in devices used to control vibration in flexible structures. Applications include beams, plates and shells, sensors and actuators for cabin noise control and position controllers for structural systems such as the flexible manipulator engine mount, ski, snowboard, robot gripper, ultrasonic motors and various type of sensors including accelerometer, strain gage and sound pressure gages. The contents and design of this book make it useful as a professional reference for scientists and practical engineers who would like to create new machines or devices featuring smart material actuators and sensors integrated with piezoelectric materials. With that goal in mind this book Describes the piezoelectric effect from a microscopic point of view. Addresses vibration control for flexible structures and other methods that use active mount. Covers control of flexible robotic manipulators. Discusses application to fine motion and hydraulic control systems. Explores piezoelectric shunt technology. This book is exceptionally valuable as a reference for professional engineers working at the forefront of numerous industries. With its balanced presentation of theory and application it will also be of special interest to graduate students studying control methodology.

Transportation Research Record, 1974 *Technical Abstract Bulletin*, 1980 **Data**

Resources for National Transportation Decision Making 1990 ,1990 **Annual Report. Audit of the Finances of the State of West Virginia, Showing in Detail the Sources of Revenue and the Purposes of Expenditures** West

Virginia. Office of the Tax Commissioner, 1928 **Report [on] Statement of Net Receipts and Disbursements [of] State of West Virginia** West Virginia. Auditor's Office, 1928 **Index of Patents Issued from the United States Patent Office** United States. Patent Office, 1940 **Medical and Dental Space Planning** Jain, Malkin, 2014-07-15 THE UPDATED

DEFINITIVE REFERENCE ON MEDICAL AND DENTAL OFFICE DESIGN. Medical and Dental Space Planning is an indispensable guide to the myriad of details that make a medical or dental practice efficient and productive. The unique needs of more than thirty specialties as well as primary care are explained in the context of new technology and the many regulatory and compliance issues influencing design. Concepts are also presented for ambulatory surgical centers, diagnostic imaging, clinical laboratories, breast care clinics, endoscopy centers, community health centers, radiation oncology and single specialty and multispecialty group practices and clinics. A thorough review of the latest dental technology and many creative space plans and design ideas for each dental specialty will be of interest to both dentists and design professionals. Important topics like infection control are top of mind, influencing every aspect of dental office design. An inside look at what goes on in each specialist's office will familiarize readers with medical and dental procedures, how they are executed and the types of equipment used. Technology has radically impacted medical and dental practice digital radiography, electronic health records, mobile health devices, point of care diagnostic testing, digital diagnostic instrumentation, CAD CAM systems for digital dental impressions and milling of restorations in the dentist's office, portable handheld X ray and 3D cone beam computed

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