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AC motor capacitors - Part 2: Motor start capacitors. "IEC 60252-2:2010 applies to motor start capacitors intended for connection to windings of asynchronous motors supplied from a single-phase system having the frequency of the

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mains. Covers impregnated or unimpregnated metallized motor start capacitors having a dielectric of paper or plastic film, or a combination of both and electrolytic motor start capacitors with non-solid electrolyte, with rated voltages up to and including 660 V.

IEC 60252-2 Ed. 2.0 b:2010 - AC motor capacitors - Part 2 ...
2006-10-30 4/4 IEC 60252-2, ed 1 Note: The presence of equipment alone does not indicate a satisfactory situation Assessors must evaluate the equipment design, calibration, uncertainty and documentation to ensure compliance with the directions of the

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...

IEC 60252-2:2010 applies to motor start capacitors intended for connection to windings of asynchronous motors supplied from a single-phase system having the frequency of the mains. Covers impregnated or unimpregnated metallized motor start capacitors having a dielectric of paper or plastic film, or a combination of both and electrolytic motor start capacitors with non-solid electrolyte, with rated voltages up to and including 660 V.

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Capacitors ...

IEC System for Conformity Testing and Certification of
Electrotechnical equipment and Components 2013-02-08

3/3 IEC 60252-2, Ed.2.0 Clause Measurement/testing

Testing / measuring equipment / material needed

Subcontracting 6.1.10.1 Robustness of terminations (tensile,
bending, torsion, torque)

TESTING AND MEASURING EQUIPMENT/ALLOWED
SUBCONTRACTING IEC ...

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IEC 60252-2 Edition 2.0 2010-12 INTERNATIONAL STANDARD NORME INTERNATIONALE AC motor capacitors – Part 2: Motor start capacitors Condensateurs des moteurs courant alternatif – Partie 2: Condensateurs de démarrage de moteurs INTERNATIONAL ELECTROTECHNICAL COMMISSION COMMISSION ELECTROTECHNIQUE INTERNATIONALE X ICS 31.060.30; 31.060.70

Edition 2.0 INTERNATIONAL STANDARD NORME INTERNATIONALE

60252- 2 IEC:2010+A1:2013 – 5 – International Standard IEC 60252-2 has been prepared by IEC technical committee 33: Power capacitors and their applications. The main changes with respect to the previous edition are listed below:

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– definition of segmented film capacitors;

Edition 2.1 2013-08 CONSOLIDATED VERSION
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IEC 60252-2 Ed. 2.1 b:2013 AC motor capacitors - Part 2:
Motor start capacitors CONSOLIDATED EDITION standard by
International Electrotechnical Commission , 08/29/2013.

Search Results for ""IEC 60252-2""

International Standard IEC 60252-1 has been prepared by IEC technical committee 33: Power capacitors and their applications. This second edition cancels and replaces the first edition of IEC 60252-1 published in 2001 and constitutes a technical revision. This edition includes the

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following significant technical changes with respect to the previous

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2006-10-30 2/4 IEC 60252-2, ed 1 Clause
Measurement/testing Testing / measuring equipment /

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material needed Subcontracting 2.1.11.4 Fixing bolt or stud (Torque) Torque meter R 2.1.12 Sealing test Ventilation oven 40 to 150 °C ± 2 °C R 2.1.13 Endurance test AC source 200 to 850 V ± 2 %

TESTING AND MEASURING EQUIPMENT/ALLOWED SUBCONTRACTING IEC ...

IEC 60068-2-21 Ed. 6.0 b:2006 Environmental testing - Part 2-21: Tests - Test U: Robustness of terminations and integral mounting devices standard by International Electrotechnical Commission , 06/22/2006.

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Motor start capacitors are covered by IEC 60252-2. NOTE

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The following are excluded from this standard: – shunt capacitors of the self-healing type for a.c. power systems of up to and including 1000 V nominal voltage (see IEC 60831-1);

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CONSOLIDÉE

July 2006 2/2 IEC 60252-1, ed 1 Clause

Measurement/testing Testing / measuring equipment /
material needed Subcontracting 2.13 Endurance AC source
200 to 850V $\pm 2\%$ Ventilated oven 40 to 150 °C ± 2 °C R
2.14 Damp heat Climatic chamber 40 °C ± 2 °C / 93 % $\pm 3\%$
RH R 2.15 Self-healing test AC source Voltage measurement
instrument

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IEC 60252-2 Ed. 1.0 b:2003, AC motor capacitors - Part 2:
Motor start capacitors: IEC TC/SC 33: Amazon.sg: Books

IEC 60252-2 Ed. 1.0 b:2003, AC motor capacitors - Part 2 ...
IEC 60252-1:2010 applies to motor capacitors intended for connection to windings of asynchronous motors supplied from a single-phase system having a frequency up to and including 100 Hz, and to capacitors to be connected to three-phase asynchronous motors so that these motors may be supplied from a single-phase system.

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Electrical codes, standards, recommended practices and regulations can be complex subjects, yet are essential in both electrical design and life safety issues. This book demystifies their usage. It is a handbook of codes, standards, recommended practices and regulations in the United States involving electrical safety and design. Many engineers and electrical safety professionals may not be aware of all of those documents and their applicability. This book identifies those documents by category, allowing the ready and easy access to the relevant requirements. Because these

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Documents may be updated on a regular basis, this book was written so that its information is not reliant on the latest edition or release of those codes, standards, recommended practices or regulations. No single document on the market today attempts to not only list the majority of relevant electrical design and safety codes, standards, recommended practices and regulations, but also explain their use and updating cycles. This book, one-stop-information-center for electrical engineers, electrical safety professionals, and designers, does. Covers the codes, standards, recommended practices and regulations in the United States involving electrical safety and design, providing a comprehensive reference for engineers and electrical safety professionals. Documents are identified by category, enabling easy access

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to the relevant requirements. Not version-specific; information is not reliant on the latest edition or release of the codes, standards, recommended practices or regulations.

Presents the theory and methodology for reliability assessments of safety-critical functions through examples from a wide range of applications. Reliability of Safety-Critical Systems: Theory and Applications provides a comprehensive introduction to reliability assessments of safety-related systems based on electrical, electronic, and programmable electronic (E/E/PE) technology. With a focus on the design and development phases of safety-critical systems, the book presents theory and methods required to document compliance with IEC 61508 and the

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associated sector-specific standards. Combining theory and practical applications, Reliability of Safety-Critical Systems: Theory and Applications implements key safety-related strategies and methods to meet quantitative safety integrity requirements. In addition, the book details a variety of reliability analysis methods that are needed during all stages of a safety-critical system, beginning with specification and design and advancing to operations, maintenance, and modification control. The key categories of safety life-cycle phases are featured, including strategies for the allocation of reliability performance requirements; assessment methods in relation to design; and reliability quantification in relation to operation and maintenance. Issues and benefits that arise from complex modern technology developments are featured,

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as well as: Real-world examples from large industry facilities with major accident potential and products owned by the general public such as cars and tools. Plentiful worked examples throughout that provide readers with a deeper understanding of the core concepts and aid in the analysis and solution of common issues when assessing all facets of safety-critical systems. Approaches that work on a wide scope of applications and can be applied to the analysis of any safety-critical system. A brief appendix of probability theory for reference. With an emphasis on how safety-critical functions are introduced into systems and facilities to prevent or mitigate the impact of an accident, this book is an excellent guide for professionals, consultants, and operators of safety-critical systems who carry out practical, risk, and reliability

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assessments of safety-critical systems. Reliability of Safety-Critical Systems: Theory and Applications is also a useful textbook for courses in reliability assessment of safety-critical systems and reliability engineering at the graduate-level, as well as for consulting companies offering short courses in reliability assessment of safety-critical systems.

A long and varied experience in many areas of electronic circuit design has convinced me that capacitors are the most misunderstood and misused electronic component. This book provides practical guidance in the understanding, construction, use, and application of capacitors. Theory, combined with circuit application advice, will help to understand what goes on in each component and in the final

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design. All chapters are arranged with the theory of the dielectric type discussed first, followed by circuit application information. With all chapters arranged in the same manner, this will make reading and using this book for reference easier. A practical glossary of terms used in the capacitor industry is included. The first chapter covers basic information that applies to all types of capacitors. Each following chapter addresses a different capacitor dielectric. This book could have been titled: 'Everything You Wanted To Know About Capacitors, But Were Afraid To Ask .. .' ix

Preface THE CAPACITOR HANDBOOK Chapter 1
Fundamentals For All Capacitors For all practical purposes, consider only the parallel plate capacitor as illustrated in Fig. 1.1-two conductors or electrodes separated by a dielectric

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material of uniform thickness. The conductors can be any material that will conduct electricity easily. The dielectric must be a poor conductor-an insulator. Conductor (Electrode) Dielectric ;~;...--- Conductor (Electrode) 1..-----Wire to Outside World Fig. 1.1 The Parallel-Plate Capacitor Fig. 1.2 illustrates the symbol for a capacitor used in schematic diagrams of electronic circuits. The symbol resembles a parallel-plate model.

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Systems for Power Quality Improvements provides grounded theory for the modeling, analysis and control of different converter topologies that improve the power quality of mains. Intended for researchers and practitioners working in the field, topics include modeling equations and the state of research to improve power quality converters. By presenting control methods for different converter topologies and aspects related to multi-level inverters and specific analysis related to the AC interface of drives, the book helps users by putting a particular emphasis on different control algorithms that enhance knowledge and research work. Present In-depth coverage of modeling and control methods for different converter topology Includes a particular emphasis on different control algorithms to give readers an easier

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understanding Provides a results and discussion chapter and MATLAB simulation to support worked examples and real-life application scenarios

Transformers and Motors is an in-depth technical reference which was originally written for the National Joint Apprenticeship Training Committee to train apprentice and journeymen electricians. This book provides detailed information for equipment installation and covers equipment maintenance and repair. The book also includes troubleshooting and replacement guidelines, and it contains a minimum of theory and math. In this easy-to-understand,

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practical sourcebook, you'll discover: * Explanations of the fundamental concepts of transformers and motors *

Transformer connections and distribution systems *

Installation information for transformers and motors *

Preventive maintenance, troubleshooting, and repair tips and techniques *

Helpful illustrations, glossary, and appendices *

End-of-chapter quizzes to test your progress and understanding In-depth source for installation, maintenance, troubleshooting, repairing and replacing transformers and motors Reviewed by the National Joint Apprenticeship and Training Committee for the Electrical Industry Designed to train apprentice and journeyman electricians

The second edition of this must-have reference covers power

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quality issues in four parts, including new discussions related to renewable energy systems. The first part of the book provides background on causes, effects, standards, and measurements of power quality and harmonics. Once the basics are established the authors move on to harmonic modeling of power systems, including components and apparatus (electric machines). The final part of the book is devoted to power quality mitigation approaches and devices, and the fourth part extends the analysis to power quality solutions for renewable energy systems. Throughout the book worked examples and exercises provide practical applications, and tables, charts, and graphs offer useful data for the modeling and analysis of power quality issues. Provides theoretical and practical insight into power quality

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problems of electric machines and systems 134 practical application (example) problems with solutions 125 problems at the end of chapters dealing with practical applications 924 references, mostly journal articles and conference papers, as well as national and international standards and guidelines

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