

VCL SLIM Classe II



Dispositivo de Proteção contra Surtos (DPS), monopolar, Classe II (NBR IEC 61.643-1), do tipo limitador de tensão, composto por varistor de óxido de zinco (MOV) associado a um dispositivo de desconexão térmica (sobretemperatura) e elétrica (sobrecorrente).

- Suportabilidade à corrente de curto-círcuito de 5kA sem fusível backup;
- Fixação através de garras padrão NEMA e possibilidade de encaixe em trilho padrão IEC;
- Conexão direta aos barramentos dos quadros de distribuição de energia;
- Sinalização local: indicação do estado de operação através de bandeirinha verde/vermelha (SERVIÇO/DEFEITO);
- Sinalização remota opcional: indicação do estado de operação através de contatos NA ou NF isolados eletricamente do circuito interno;

Aplicações:

Adequado para instalação entre linha e neutro ou entre linha e terra, ou neutro e terra, em quadros de distribuição de circuitos ou de comando.

O VCL Slim é um DPS monopolar, Classe II, do tipo limitador de tensão, composto por Varistor de Óxido de Zinco (Metal Oxide Varistor - MOV), com capacidade de dreno de corrente de surto até 90kA, na forma de onda 8/20μs. Possui desligador interno que desconecta o DPS da rede caso este seja submetido a distúrbios acima da sua capacidade e sinalização de status de operação através de bandeirinha. É utilizado na proteção de aparelhos eletrodomésticos e eletroprofissionais, conectados à rede elétrica, contra sobretensões de origem atmosférica transmitidas pela linha externa de alimentação e/ou manobras no sistema elétrico.



Sua concepção modular facilita a montagem conjunta de diversas unidades de DPS, conectados diretamente ou não ao barramento, assim como a outros componentes dos quadros de distribuição de circuitos. Pode atuar diversas vezes sem necessidade de ser substituído ou refogado. A fixação do VCL é simples e rápida, feita sobre trilhos padronizados de 35mm, padrão europeu (DIN) ou através de garras, padrão americano (NEMA) apropriados para instalação entre Fase e Neutro ou entre Fase e PE ou Neutro e PE.

O VCL possui encapsulamento em cabos de material termoplástico não propagante à chama com grau de inflamabilidade V0, de acordo com a UL 94.

Características Técnicas (Gerais)	Unid.	VCL Slim	VCL Slim/VR
Normas aplicáveis	-	NBR IEC 61.643-1 / UL 1449 / NBR 5416	
Aplicação	-	Linha/Neutro ou Linha/Terra ou Neutro/Terra	
Tecnologia de proteção	-	Varistor de óxido de zinco (MOV)	
Tempo de resposta típico	ns	25	
Proteção térmica	-	5ms	
Máxima corrente de curto-círculo sem fusível backup	mA	5	
Fusível backup máximo	A	100 g/μs/2	
Resistência de isolamento	MΩ	> 100	
Sinalização de status de operação	-	Bandeirinha (Vermelha - SERVIÇO, Vermelho - DEFEITO)	
Temperatura de operação	°C	-40 ... +70	
Seção dos condutores de conexão	mm ²	4 a 25	
Fixação	-	Trilho DIN 35mm ou Garra (NEMA)	
Tensão	Vac	2.0	
Acondicionamento	-	Caixa poliamida vermelha, reforçada com fibra de vidro UL 94 V0	
Grau de proteção	-	IP 20	
Dimensões máximas	mm	90 x 64 x 17,5 (C x A x L)	94 x 64 x 17,5 (C x A x L)
Parâmetros elétricos dos contatos de sinalização remota	-		120VAC/1A 24VDC/1A
Seção transversal do cabo dos contatos de indicação remota	mm ²		1,5

Study Guide For Dps

John Lunn

Study Guide For Dps:

Production Manual for Contract Administration Services United States. Defense Logistics Agency, 1983 **Mosby's**

Radiation Therapy Study Guide and Exam Review Leia Levy, 2010-11-22 Reinforce your understanding of radiation therapy and prepare for the Registry exam Mosby's Radiation Therapy Study Guide and Exam Review is both a study companion for Principles and Practice of Radiation Therapy by Charles Washington and Dennis Leaver and a superior review for the certification exam offered by the American Registry for Radiologic Technology ARRT An easy to read format simplifies study by presenting information in concise bullets and tables Over 1 000 review questions are included Written by radiation therapy expert Leia Levy with contributions by other radiation therapy educators and clinicians this study tool provides everything you need to prepare for the ARRT Radiation Therapy Certification Exam This title includes additional digital media when purchased in print format For this digital book edition media content is not included Over 1000 multiple choice questions in Registry format are provided in the text allowing you to both study and simulate the actual exam experience Focus questions and key information in tables make it easy to find and remember information for the exam Review exercises reinforce learning with a variety of question formats to fit different learning styles Questions are organized by ARRT content categories and are available in study mode with immediate feedback after each question or in exam mode which simulates the test taking experience in a timed environment with ARRT exam style questions

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Addition Method Analytical Method Of Vector Addition Newton's Laws Of Motion Momentum Principles Force And Weight Free Body Diagrams Force Equilibrium Types Of Force Energy And Work Law Of Conservation Of Energy Power

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Miscellaneous Detectors Circuitry And Circuit Elements Source Range Nuclear Instrumentation Intermediate Range Nuclear Instrumentation Power Range Nuclear Instrumentation Principles Of Control Systems Control Loop Diagrams Two Position Control Systems Proportional Control Systems Reset Integral Control Systems Proportional Plus Reset Control Systems Proportional Plus Rate Control Systems Proportional Integral Derivative Control Systems Controllers Valve Actuators

MATHEMATICS The Mathematics Fundamentals Handbook includes a review of introductory mathematics and the concepts and functional use of algebra geometry trigonometry and calculus Word problems equations calculations and practical exercises that require the use of each of the mathematical concepts are also presented Calculator Operations Four Basic Arithmetic Operations Averages Fractions Decimals Signed Numbers Significant Digits Percentages Exponents Scientific Notation Radicals Algebraic Laws Linear Equations Quadratic Equations Simultaneous Equations Word Problems Graphing Slopes Interpolation And Extrapolation Basic Concepts Of Geometry Shapes And Figures Of Plane Geometry Solid Geometric Figures Pythagorean Theorem Trigonometric Functions Radians Statistics Imaginary And Complex Numbers Matrices And Determinants Calculus

CHEMISTRY The Chemistry Handbook includes information on the atomic structure of matter chemical bonding chemical equations chemical interactions involved with corrosion processes water chemistry control including the principles of water treatment the hazards of chemicals and gases and basic gaseous diffusion processes

Characteristics Of Atoms The Periodic Table Chemical Bonding Chemical Equations Acids Bases Salts And Ph Converters Corrosion Theory General Corrosion Crud And Galvanic Corrosion Specialized Corrosion Effects Of Radiation On Water Chemistry Synthesis Chemistry Parameters Purpose Of Water Treatment Water Treatment Processes Dissolved Gases Suspended Solids And Ph Control Water Purity Corrosives Acids And Alkalies Toxic Compound Compressed Gases Flammable And Combustible Liquids

ENGINEERING SYMBIOLOGY The Engineering Symbology Prints and Drawings Handbook includes information on engineering fluid drawings and prints piping and instrument drawings major symbols and conventions electronic diagrams and schematics logic circuits and diagrams and fabrication construction and architectural drawings

Introduction To Print Reading Introduction To The Types Of Drawings Views And Perspectives Engineering Fluids Diagrams And Prints Reading Engineering P neutron characteristics reactor theory and nuclear parameters and the theory of reactor operation Atomic Nature Of Matter Chart Of The Nuclides Mass Defect And Binding Energy Modes Of Radioactive Decay Radioactivity Neutron Interactions Nuclear Fission Energy Release From Fission Interaction Of Radiation With Matter Neutron Sources Nuclear Cross Sections And Neutron Flux Reaction Rates Neutron Moderation Prompt And Delayed Neutrons Neutron Flux Spectrum Neutron Life Cycle Reactivity Reactivity Coefficients Neutron Poisons Xenon Samarium And Other Fission Product Poisons Control Rods Subcritical Multiplication Reactor Kinetics Reactor

[External Studies in Library and Information Science](#) Edward R. Reid-Smith, 1980 A collection of nine commissioned papers one each from Scotland and South Africa and eight from Australia address provisions for and problems with distance education for

librarianship Components and applications of directed private study in Scotland and the development educational philosophy methods problems and standards of correspondence courses in librarianship at the University of South Africa comprise Part I Part II focuses on Australian experiences in external studies in librarianship Four of these papers describe various programs and together they discuss program development teaching methods problems degree requirements student profile cost courses student needs and contact modes Isolation and the external student a feasibility study on an external study for librarianship and an evaluation of a pilot study combining on campus and off campus work are the topics of the remaining three papers A discussion by the editor of philosophies and practices of external studies serves as an introduction to the papers References are included for six of the papers and biographical notes on the authors are provided RBF

Medical Technology Examination Review and Study Guide Anna P. Ciulla,Georganne K. Buescher,1992 This self examination review is designed to prepare students for exams such as the US National Certificate Examinations Over 200 multiple choice and objective questions are accompanied by detailed explanations The new edition features a practice exam and additional case study questions

Texas Driver's Practice Tests Stanley Vast,2021-05-05 Want to Ace your Texas DPS Driver s License Exam even if you ve never Driven before Are you afraid of failing your driver s license test Or have you failed the test before and still aren t sure what the right answers are Do you want to pass your DPS written exam without getting stumped on tricky questions You might ve heard that the driver s license test in Texas is immensely difficult regardless of your driving experience Plenty of out of staters will tell you horror stories of how they failed terribly on the written exam despite years of driving under their belts And it s even scarier if you ve never been behind the wheel Because as excited as you may be to start driving on your own you only get a few tries to pass the written test before you re forced to begin the whole application process all over again Even if you ve read through the DPS handbook over and over you might miss a redundant question where all of the answers look like they could be correct And missing just one question is enough to invalidate your entire driver s license application But there s a simple and easy way to save yourself the embarrassment of failing your driver s license test With the right study guide you ll be prepared for every question you come across on the test so you can pass with flying colors In this Texas Driver s Practice Tests Course you will discover A comprehensive guide to applying for taking and passing the Texas DPS written exam Over 700 questions and answers to prepare you for the most recent version of the written test Detailed explanations of each answer to help you get a perfect score Over 9 different chapters that lay out the basics of each section on the exam plus 2 BONUS cheat sheets The biggest mistake most people make when prepping for their tests and how you can avoid the same fate 56 tips and tricks to get you ready for both the written exam and the road test Studying hacks to make sure you ace every question on the test even if you don t have enough time to practice The 12 questions most test takers get wrong answer these the right way if you don t want to fail And much more Don t waste hundreds or even thousands of dollars on driver s ed courses that barely even help you with the written portion of your driver

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Complex Problem Solving Beyond the Psychometric Approach Wolfgang Schoppek, Joachim Funke, Magda Osman, Annette Kluge, 2018-09-28 Complex problem solving CPS and related topics such as dynamic decision making DDM and complex dynamic control CDC represent multifaceted psychological phenomena In a broad sense CPS encompasses learning decision making and acting in complex and dynamic situations Moreover solutions to problems that people face in such situations are often generated in teams or groups This adds another layer of complexity to the situation itself because of the emerging issues that arise from the social dynamics of group interactions This framing of CPS means that it is not a single construct that can be measured by using a particular type of CPS task e.g. minimal complex system tests which is a view taken by the psychometric community The proposed approach taken here is that because CPS is multifaceted multiple approaches need to be taken to fully capture and understand what it is and how the different cognitive processes associated with it complement each other Thus this Research Topic is aimed at showcasing the latest work in the fields of CPS as well as DDM and CDC that takes a holistic approach to investigating and theorizing about these abilities The collection of articles encompasses conceptual approaches as well as experimental and correlational studies involving established or new tools to examine CPS DDM and CDC This work contributes to answering questions about what strategies and what general knowledge can be transferred from one type of complex and dynamic situation to another what learning conditions result in transferable knowledge and skills and how these features can be trained

The National Study of Water Management During Drought William J. Werick, 1991 **The Role of Digital**

Technologies in Shaping the Post-Pandemic World Savvas Papagiannidis, Eleftherios Alamanos, Suraksha Gupta, Yogesh K. Dwivedi, Matti Mäntymäki, Ilias O. Pappas, 2022-09-06 This book constitutes the refereed proceedings of the 21st IFIP WG 6/11 Conference on e Business e Services and e Society I3E 2022 which took place Newcastle upon Tyne UK in September 2022 The 37 papers presented in this volume were carefully reviewed and selected from 72 submissions They were organized in topical sections as follows Artificial intelligence Data and Analytics Careers and ICT Digital Innovation and Transformation Electronic Services Health and Wellbeing Pandemic Privacy Trust and Security

General Conference [on] Federal Item Identification Guides [FIIG] Improvement Program United States. Defense Supply Agency, 1966 **The Transdisciplinary**

Reach of Design Science Research Andreas Drechsler, Aurora Gerber, Alan Hevner, 2022-05-26 This book constitutes the thoroughly refereed proceedings of the 17th International Conference on Design Science Research in Information Systems

and Technology DESRIST 2022 held in Tampa FL USA in June 2022 The 37 revised full research papers included in the volume were carefully reviewed and selected from 103 submissions They are organized in the following topical sections Transdisciplinary Research Blockchain Information Systems Intelligent Systems and Human Interaction Healthcare Systems and Quality of Life Innovation and Entrepreneurship Sustainability and Responsible Design Environmental Issues Human Values and ethical Design Human Safety and Cybersecurity Emerging DSR Methods and Processes Designers and Collaborative DSR and Education and DSR

Study Guide, Macroeconomics John Lunn,2003 *House and Senate Documents* Virginia. General Assembly,1991 *Willing's Press Guide* ,1996 A guide to the press of the United Kingdom and to the principal publications of Europe Australia the Far East Gulf States and the U S A Continued Review of the Tax Systems Modernization of the Internal Revenue Service ,1994 **House and Senate Documents of the ... Session** Virginia. General Assembly,1991 Volumes for some years include documents for extra or special sessions The National Study of Water Management During Drought U.S. Army Engineer Institute for Water Resources,1991 People and Politics Studyguide (2003) Mary K. Hiatt,2003 **Distributed Parameter Systems** Tanehiro Futagami,S. G. Tzafestas,Yoshifumi Sunahara,1989 *Review of the Tax Systems Modernization of the Internal Revenue Service* National Research Council (U.S.). Committee on Review of the Tax Systems Modernization of the Internal Revenue Service,Robert P. Clagett,1992

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