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Product: Article Number (Market Facing Number) 3RV2041-4MA10: Product Description: Circuit breaker size S3 for motor protection, CLASS 10 A-release 80...100 A N-release 1300 A screw terminal Standard switching capacity

Product Details - Industry Mall - Siemens WW

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The L293D data sheet specifies that the device is a single integrated high voltage, high voltage, high current, 4-channel driver designed to accommodate standard DTL or TTL logic levels and drive inductive loads (e.g., relay solenoids, DC and stepping motors) and switching power transistors.

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Product data sheet 6EP1334-2BA20 - Farnell element14

3/76 Siemens LV 1 - 2006 3 Selection and ordering data 1) For the permissible load for utilization category DC-1, see Technical Specifications. 2) The auxiliary switch complement cannot be altered on DC-operated contactors. 3) The following rated operational currents are permitted for reversing duty with 3TC44 to 3TC56 contactors:

Papers in this volume are from the 180th ECS Meeting, held in held in Phoenix, Arizona, Fall 1991. This symposium addresses all aspects of reliability of semiconductor devices, multilevel interconnection and dielectric breakdown in VLSI and ULSI technologies. The symposium establishes reliability from design through manufacturing. The second part of the symposium addresses laser ablation/etching, laser planarization laser/UV. CVD of metal end dielectric films, laser/UV enhanced etching and deposition processesing liquid phase, and photomodification of surfaces.

Fuzzy and Neuro-Fuzzy Systems in Medicineprovides a thorough review of state-of-the-art techniques and practices, defines and explains relevant problems, as well as provides solutions to these problems. After an introduction, the book progresses from one topic to another - with a linear development from fundamentals to applications.

Typically one third of the energy used in many buildings may be consumed by electric lighting. Good daylighting design can reduce electricity consumption for lighting and improve standards of visual comfort, health and amenity for the occupants.As the only comprehensive text on the subject written in the last decade, the book will be welcomed by all architects and building services engineers interested in good daylighting design. The book is based on the work of 25 experts from all parts of Europe who have collected, evaluated and developed the material under the auspices of the European Commission's Solar Energy and Energy Conservation R&D Programmes.

Wide-reaching and subject to few exceptions, the EU's new chemical regulatory programmes known as REACH impose obligations on all chemical companies, including manufacturers, importers, distributors, and product suppliers. This book addresses the key regulatory issues, management, and practical challenges associated with the REACH regulations.

Offshore Wind Farms: Technologies, Design and Operation provides the latest information on offshore wind energy, one of Europe 's most promising and quickly maturing industries, and a potentially huge untapped renewable energy source which could contribute significantly towards EU 20-20-20 renewable energy generation targets. It has been estimated that by 2030 Europe could have 150GW of offshore wind energy capacity, meeting 14% of our power demand. Offshore Wind Farms: Technologies, Design and Operation provides a comprehensive overview of the emerging technologies, design, and operation of offshore wind farms. Part One introduces offshore wind energy as well as offshore wind turbine siting with expert analysis of economics, wind resources, and remote sensing technologies. The second section provides an overview of offshore wind turbine materials and design, while part three outlines the integration of wind farms into power grids with insights to cabling and energy storage. The final section of the book details the installation and operation of offshore wind farms with chapters on condition monitoring and health and safety, amongst others. Provides an in-depth, multi-contributor, comprehensive overview of offshore technologies, including design, monitoring, and operation Edited by respected and leading experts in the field, with experience in both academia and industry Covers a highly relevant and important topic given the great potential of offshore wind power in contributing significantly to EU 20-20-20 renewable energy targets

Electric relays pervade the electronics that dominate our world. They exist in many forms, fulfill many roles, and each have their own behavioral nuances and peculiarities. To date, there exists no comprehensive reference surveying the broad spectrum of electric relays, save one-Electric Relays: Principles and Applications. This ambitious work is not only unique in its scope, but also in its practical approach that focuses on the operational and functional aspects rather than on theory and mathematics. Accomplished engineer Dr. Vladimir Gurevich builds the presentation from first principles, unfolding the concepts and constructions via discussion of their historical development from the earliest ideas to modern technologies. He uses a show-not-tell approach that employs nearly 1300 illustrations and reveals valuable insight based on his extensive experience in the field. The book begins with the basic principles of relay construction and the major functional parts, such as contact and magnetic systems. Then, it devotes individual chapters to the various types of relays. The author describes the principles of function and construction for each type as well as features of several relays belonging to a type that operate on different principles. Remarkably thorough and uniquely practical, Electric Relays: Principles and Applications serves as the perfect introduction to the plethora of electric relays and offers a quick-reference guide for the experienced engineer.

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