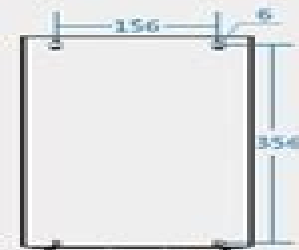
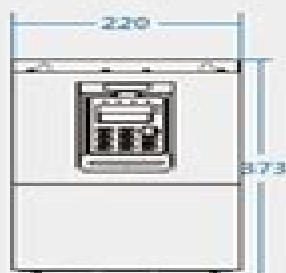


Model	kW	HP	Rated input current(A)	Rated output current(A)	Input Voltage	General type / Fan type	Integrated with brake function
VS-2T011-58	11	15	46.5	45	220V / Three phase	General type / Fan type	YES

Specification

Control characteristic	Control mode	V/F Control; Sensorless Vector Control (SVC); Torque Control
	Starting torque	G Type: 0.5Hz/150 % (SVC); P Type: 0.5Hz/100%
	Speed adjustment range	1:100 (SVC)
	Speed holding precision	± 0.5 % (SVC)
Input / Output	Overload capability	G Type: 150 % rated current for 60s; 180 % rated current for 1s P Type: 120 % rated current for 60s; 150 % rated current for 1s
	Input voltage	220V±15%
	Input frequency	50/60Hz, fluctuation range: ±5%
	Output voltage	0-rated input voltage
Input / Output terminals	Output frequency	SVC: 0~320Hz, V/F: 0~1000Hz
	Analog input	2 channels
	Digital input	8 channels
	Analog output	2 channels
Application environment	Digital output	1 channel
	Relay output	2 channels
	RS-485 communication terminal	1 channel
	Power supply	2 channels (1 channel 10V, 1 channel 24V)
Enclosure	Altitude	Lower than 1000m, service is elevated capability above 1000m, elevate 1% capacity every 100m increased in height
	Environment temperature	-10°C ~ +40°C (service is elevated capability for 40°C ~ 50°C)
	Humidity	<93%RH, no water condensation
	Vibration	<5.9m/s ² (0.8g)
Enclosure	Storage temperature	-40°C ~ +60°C
	Shell Material	Metal
	Overall Size (mm)	373.00H*220.00W*295.00D
	Weight (Kg)	11
Enclosure	Package dimensions (mm)	437.00H*300.00W*282.00D



Vector Inverters Manual

Wong Kit Po



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Handbook of Automotive Power Electronics and Motor Drives Ali Emadi, 2017-12-19 Initially the only electric loads encountered in an automobile were for lighting and the starter motor. Today demands on performance, safety, emissions, comfort, convenience, entertainment, and communications have seen the working in of seemingly innumerable advanced electronic devices. Consequently, vehicle electric systems require larger capacities and more complex configurations to deal with these demands. Covering applications in conventional, hybrid, electric, and electric vehicles, the *Handbook of Automotive Power Electronics and Motor Drives* provides a comprehensive reference for automotive electrical systems. This authoritative handbook features contributions from an outstanding international panel of experts from industry and academia, highlighting existing and emerging technologies. Divided into five parts, the *Handbook of Automotive Power Electronics and Motor Drives* offers an overview of automotive power systems, discusses semiconductor devices, sensors, and other components, explains different power electronic converters, examines electric machines and associated drives, and details various advanced electrical loads as well as battery technology for automobile applications. As we seek to answer the call for safer, more efficient, and lower emission vehicles from regulators and consumer insistence on better performance, comfort, and entertainment, the technologies outlined in this book are vital for engineering advanced vehicles that will satisfy these criteria.

Investigation Into Apollo 204 Accident United States. Congress. House. Committee on Science and Astronautics. Subcommittee on NASA Oversight, 1967 Report of Apollo 204 Review Board to the Administrator, National Aeronautics and Space Administration United States. Apollo 204 Review Board, 1966 Investigation Into Apollo 204 Accident, Hearings Before the Subcommittee on NASA Oversight... United States. Congress. House. Science and Astronautics, 1967

Hearings, Reports and Prints of the House Committee on Science and Astronautics United States. Congress. House. Committee on Science and Astronautics, 1967 Efficient Energy-Saving Control and Optimization for Multi-Unit Systems Fulai Yao, Yaming Yao, 2024-07-11 This open access book focuses on energy efficiency optimization control methods and energy efficiency optimization methods. The mathematical proof of the multi-unit operation energy efficiency prediction theory and engineering application solutions are given. By analyzing the commonalities of the efficiency curves of different devices and using the quantum optimization method proposed in the book, a nonlinear integer real number mixed energy efficiency optimization method under constrained conditions has been demonstrated. Twelve application cases, including hydropower plants, transmission networks, distribution stations, water pumping stations, high speed trains, electric vehicles, electric ships, central air conditioning systems, central heating systems, wind power, hydrogen production, and multi-engine rockets, have been studied in detail. A key feature of this book is that the energy efficiency optimization of the system can be achieved without establishing a complex mathematical model of the multi-unit system. This method is simple, practical, widely applicable, and versatile. It is particularly suitable for readers who are interested in learning about energy efficiency.

optimization and energy saving and carbon reduction solutions This book can benefit researchers engineers and graduate students in the fields of electrical and electronic engineering control engineering power engineering and energy engineering

Interactive Collaborative Robotics Andrey Ronzhin, Jesus Savage, Roman Meshcheryakov, 2024-09-03 This book constitutes the refereed proceedings of the 9th International Conference on Interactive Collaborative Robotics ICR 2024 held in Mexico City Mexico during October 14 18 2024 The 32 full papers presented here were carefully reviewed and selected from 62 submissions These papers focus on the challenges trends and applications of Human Robot collaboration in various domains such as Industry Healthcare Society and Education

High-Power Converters and AC Drives Bin Wu, 2007-01-29 This book presents the latest cutting edge technology in high power converters and medium voltage drives and provides a complete analysis of various converter topologies modulation techniques practical drive configurations and advanced control schemes Supplemented with more than 250 illustrations the author illustrates key concepts with simulations and experiments Practical problems along with accompanying solutions are presented to help you tackle real world issues

Wave Pipelining: Theory and CMOS Implementation C. Thomas Gray, Wentai Liu, Ralph K. Cavin (III), 1994 The quest for higher performance digital systems for applications such as general purpose computing signal image processing and telecommunications and an increasing cost consciousness have led to a major thrust for high speed VLSI systems implemented in inexpensive and widely available technologies such as CMOS This monograph based on the first author's doctoral dissertation concentrates on the technique of wave pipelining as one method toward achieving this goal The primary focus of this monograph is to provide a coherent presentation of the theory of wave pipelined operation of digital circuits and to discuss practical design techniques for the realization of wave pipelined circuits in the CMOS technology Wave pipelining can be applied to a variety of circuits for increased performance For example many architectures that support systolic computation lend themselves to wave pipelined realization Also the wave pipeline design methodology emphasizes the role of controlled clock skew in extracting enhanced performance from circuits that are not deeply pipelined Wave pipelining also known as maximal rate pipelining is a timing methodology used in digital systems to increase the number of effective pipeline stages without increasing the number of physical registers in the pipeline Using this technique new data is applied to the inputs of a combinational logic block before the outputs due to previous inputs are available thus effectively pipelining the combinational logic and maximizing the utilization of the logic

Thomas Register, 2004 **The Electronics Handbook** Jerry C. Whitaker, 2018-10-03 During the ten years since the appearance of the groundbreaking bestselling first edition of The Electronics Handbook the field has grown and changed tremendously With a focus on fundamental theory and practical applications the first edition guided novice and veteran engineers along the cutting edge in the design production installation operation and maintenance of electronic devices and systems Completely updated and expanded to reflect recent advances this second edition continues the tradition The Electronics Handbook Second Edition

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Principles of Inverter Circuits Burnice Doyle Bedford, Richard Gibson Hoft, 1985

ELECTRICAL ENGINEERING - Volume III Wong Kit Po ,2009-12-13

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Lighting Dimensions ,2003

Control of Power Inverters in Renewable Energy and Smart Grid Integration Qing-Chang Zhong, Tomas Hornik, 2012-11-16

Integrating renewable energy and other distributed energy sources into smart grids often via power inverters is arguably the largest new frontier for smart grid advancements Inverters should be controlled properly so that their integration does not jeopardize the stability and performance of power systems and a solid technical backbone is formed to facilitate other functions and services of smart grids This unique reference offers systematic treatment of important control problems in power inverters and different general converter theories Starting at a basic level it presents conventional power conversion methodologies and then non conventional methods with a highly accessible summary of the latest developments in power inverters as well as insight into the grid connection of renewable power Consisting of four parts Power Quality Control Neutral Line Provision Power Flow Control and Synchronisation this book fully demonstrates the integration of control and power electronics Key features include the fundamentals of power processing and hardware design innovative control strategies to systematically treat the control of power inverters extensive experimental results for most of the control strategies presented the pioneering work on synchronverters which has gained IET Highly Commended Innovation Award Engineers working on inverter design and those at power system utilities can learn how advanced control strategies could improve system performance and work in practice The book is a useful reference for researchers who are interested in the area of control engineering power electronics renewable energy and distributed generation smart grids flexible AC transmission systems and power systems for more electric aircraft and all electric ships This is also a handy text for graduate students and university professors in the areas of electrical power

engineering advanced control engineering power electronics renewable energy and smart grid integration **Japanese Technical Periodical Index** ,1987 **Characterization of major traits and identification of functional genes for potato** Botao Song,Juan Du,Vivianne Vleeshouwers,2023-06-27 *AETA 2019 - Recent Advances in Electrical Engineering and Related Sciences: Theory and Application* Dario Fernando Cortes Tobar,Vo Hoang Duy,Tran Trong Dao,2020-08-10 This proceedings book features selected papers on 12 themes including telecommunication power systems digital signal processing robotics control systems renewable energy power electronics soft computing and more Covering topics such as optoelectronic oscillator at S band and C band for 5G telecommunications neural networks identification of eleven types of faults in high voltage transmission lines cyber attack mitigation on smart low voltage distribution grids optimum load of a piezoelectric based energy harvester the papers present interesting ideas and state of the art overviews VIII International Scientific Siberian Transport Forum Zdenka Popovic,Aleksey Manakov,Vera Breskich,2020-01-04 This book presents the findings of scientific studies on the successful operation of complex transport infrastructures in regions with extreme climatic and geographical conditions It features the proceedings of the VIII International Scientific Siberian Transport Forum TransSiberia 2019 which was held in Novosibirsk Russia on May 22 27 2019 The book discusses improving energy efficiency in the transportation sector and the use of artificial intelligence in transport highlighting a range of topics such as freight and logistics freeway traffic modelling and control intelligent transport systems and smart mobility transport data and transport models highway and railway construction and trucking on the Siberian ice roads Consisting of 214 high quality papers on a wide range of issues these proceedings appeal to scientists engineers managers in the transport sector and anyone involved in the construction and operation of transport infrastructure facilities *Techman* ,2002

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