



PHILIPPINE ECONOMIC ZONE AUTHORITY
OFFICE OF THE BUILDING OFFICIAL (OBO)

PEZA Enterprise : PARTNERS GROUP PRIME SERVICES SOLUTIONS (PHILIPPINES), INC.
Location / Zone : 17F SEVEN NES BLDG., 5TH AVE. COR 26TH ST. BGC, TAGUIG CITY
Application Type : ☒ Electronics Permit (ELP) ☐ Electronics Permit-to-Operate (ELPTO)
Project Title : PG MANILA - 17/18TH FLOOR OFFICE FIT-OUT AND EXPANSION
Contractor : CALVELO ENGINEERED SYSTEMS CORPORATION PCAB Lic. No.: 36495 Category: General Building E

ELECTRONICS DATA SHEET

QUANTITY	EQUIPMENT DESCRIPTION	
	A. Communication Equipment	No. of Ports
	Central Office Switching Equipment	
	Main Distribution Frame	
	Intermediate Distribution Frame	
	Remote Switching Unit	
	Concentrator	
	PABX / PBX	
	Confer/Wireless Telephone System	
	Intercom (Intercom is used for)	
	Device(s)	
	Switch / Hub	
	Router	
	Patch Panel	
	Voice and Data Outlets (Simplex)	
	Voice and Data Outlets (Duplex)	
	Voice and Data Outlets (Triplex)	
	Voice and Data Outlets (Quadriplex)	
	Server (IT / Telecommunication)	
	Workstation	
	Telephone Outlet	
	Telephone Handset / Strobe	
	WiFi Access Point	
	Others (please specify):	
	B. Audio Visual Systems	
	Neon Sign Unit / Signage	
	Monitor (OLED, LED, LCD, Plasma, CRT, etc.)	
	Projector	
	Paging System Amplifier	
	Paging System Switcher	
1	Matrix Controller	
137	Speaker	
	Conference System, per terminal	
	Others (please specify): Paging	
1	Microphone Call Station	
2	Power Amplifier	

PECE Designer:

QUANTITY	EQUIPMENT DESCRIPTION	
	C. Security, Alarm and Monitoring Systems, per terminal	
	Access Control Main Panel	
	Access Card Reader Module	
	Intrusion System Output Module	
	Electronic Barrier System	
	Barrier Controls	
	Card Readers	
	Motion Sensors	
	Door Contact	
	Electro-Magnetic Locks	
	CCTV Camera	
	Building Management System (BMS) Main Control Panel	
3	BMS Humidity Sensors	
33	BMS Temperature Sensors	
	BMS Actuator	
3	BMS Main Controller	
8	BMS Direct Digital Controller	
	BMS Relays	
	BMS Contactor	
	Water Detection Main Control Panel	
	Water Leak Sensing Cable	
	Fire Alarm Control Panel (FACP)	
	Fire Alarm Speaker / Strobe	
	Fire Alarm Bell	
	Smoke and Heat Detection	
	Fireman's Intercom	
	Annunciator System	
	Watchman System	
	Burglar Alarms	
	Lighting Controls	
	Parking Management System	
	CATV	
	MATV / SMATV	
	IPTV	
1	Others (please specify): VESDA Panel	

Noted by the enterprise owner/applicant:

Name, Signature and Dry Seal of Professional Electronics Engineer (PEE-E)
PRC Reg. No.: _____ UM Unit: _____ TIN: _____

Name and Signature of Owner or Authorized Representative

Electronics Data Sheet Book

Kevin Karplus



Electronics Data Sheet Book:

Handmade Electronic Music Nicolas Collins, 2014-01-27 *Handmade Electronic Music The Art of Hardware Hacking* provides a long needed practical and engaging introduction for students of electronic music installation and sound art to the craft of making as well as creatively cannibalizing electronic circuits for artistic purposes Designed for practioners and students of electronic art it provides a guided tour through the world of electronics encouraging artists to get to know the inner workings of basic electronic devices so they can creatively use them for their own ends *Handmade Electronic Music* introduces the basic of practical circuitry while instructing the student in basic electronic principles always from the practical point of view of an artist It teaches a style of intuitive and sensual experimentation that has been lost in this day of prefabricated electronic musical instruments whose inner workings are not open to experimentation It encourages artists to transcend their fear of electronic technology to launch themselves into the pleasure of working creatively with all kinds of analog circuitry *Practical Electronics Handbook* Ian Sinclair, 2007-01-11 Ian Sinclair s *Practical Electronics Handbook* combines a wealth useful day to day electronics information concise explanations and practical guidance in this essential companion to anyone involved in electronics design and construction The compact collection of key data fundamental principles and circuit design basics provides an ideal reference for a wide range of students enthusiasts technicians and practitioners of electronics who have progressed beyond the basics The sixth edition is updated throughout with new material on microcontrollers and computer assistance and a new chapter on digital signal processing Invaluable handbook and reference for hobbyists students and technicians Essential day to day electronics information clear explanations and practical guidance in one compact volume Assumes some previous electronics knowledge but coverage to interest beginners and professionals alike **Robust Electronic Design Reference Book: no special title** John R. Barnes, 2004 If you design electronics for a living you need *Robust Electronic Design Reference Book* Written by a working engineer who has put over 115 electronic products into production at Sycor IBM and Lexmark *Robust Electronic Design Reference* covers all the various aspects of designing and developing electronic devices and systems that Work Are safe and reliable Can be manufactured tested repaired and serviced May be sold and used worldwide Can be adapted or enhanced to meet new and changing requirements **Electronic Properties of Materials** D.L. Grigsby, D.H. Johnson, M. Neuberger, S.J. Welles, 2013-11-21 *Catalog of Copyright Entries. Third Series* Library of Congress. Copyright Office, 1959 Includes Part 1 Number 1 Books and Pamphlets Including Serials and Contributions to Periodicals January June **Practical Electronics** J. M. Hughes, 2015-03-16 How much do you need to know about electronics to create something interesting or creatively modify something that already exists If you d like to build an electronic device but don t have much experience with electronics components this hands on workbench reference helps you find answers to technical questions quickly Filling the gap between a beginner s primer and a formal textbook *Practical Electronics* explores aspects of electronic components

techniques and tools that you would typically learn on the job and from years of experience Even if you ve worked with electronics or have a background in electronics theory you re bound to find important information that you may not have encountered before Among the book s many topics you ll discover how to Read and understand the datasheet for an electronic component Use uncommon but inexpensive tools to achieve more professional looking results Select the appropriate analog and digital ICs for your project Select and assemble various types of connectors Do basic reverse engineering on a device in order to modify hack it Use open source tools for schematic capture and PCB layout Make smart choices when buying new or used test equipment *Electronics For Dummies* Gordon McComb,Earl Boysen,2005-02-22

Want to hook up your home theater system Want to fix it so your garage band rocks the neighborhood Want to solder the faulty wire on your old phonograph so you can play those 60s albums you ve kept all this time Whether you re a do it yourselfer hobbyist or student this book will turn you on to real world electronics It quickly covers the essentials and then focuses on the how to instead of theory It covers Fundamental concepts such as circuits schematics voltage safety and more Tools of the trade including multimeters oscilloscopes logic probes and more Common electronic components e g resistors capacitors transistors Making circuits using breadboards and printed circuit boards Microcontrollers implementation and programming Author Gordon McComb has more than a million copies of his books in print including his bestselling Robot Builder s Bonanza and VCRs and Camcorders For Dummies He really connects with readers With lots of photos and step by step explanations this book will have you connecting electronic components in no time In fact it includes fun ideas for great projects you can build in 30 minutes or less You ll be amazed Then you can tackle cool robot projects that will amaze your friends The book gives you lots to choose from Students will find this a great reference and supplement to the typical dry dull textbook So whether you just want to bone up on electronics or want to get things hooked up souped up or fixed up whether you re interested in fixing old electronic equipment understanding guitar fuzz amps or tinkering with robots *Electronics For Dummies* is your quick connection to the stuff you need to know **Electronics: A First Course** Owen Bishop,2007-06-07

Owen Bishop s First Course starts with the basics of electricity and component types and introduces students to practical work almost straightaway No prior knowledge of electronics is assumed The approach is student centred with Self Test features to check understanding and numerous Activities suitable for practicals homework and other assignments New Multiple Choice Questions are incorporated throughout the text to aid student learning Key facts formulae and definitions are highlighted to aid revision and theory is backed up by numerous examples within the book Each chapter ends with a set of problems which includes exam style questions with numerical answers provided This text is ideal for a wide range of introductory courses in electronics technology physics and engineering The coverage has been carefully matched to the latest UK syllabuses including GCSE Electronics GCSE Design temperature and resistance sawtooth waveform fundamentals of digital communication and data transmission industrial processes cells and batteries wind and solar power CDs DVDs

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Practical Audio Electronics Kevin Robinson, 2020-02-10 Practical Audio Electronics is a comprehensive introduction to basic audio electronics and the fundamentals of sound circuit building providing the reader with the necessary knowledge and skills to undertake projects from scratch Imparting a thorough foundation of theory alongside the practical skills needed to understand build modify and test audio circuits this book equips the reader with the tools to explore the sonic possibilities that emerge when electronics technology is applied innovatively to the making of music Suitable for all levels of technical proficiency this book encourages a deeper understanding through highlighted sections of advanced material and example projects including circuits to make alter and amplify audio providing a snapshot of the wide range of possibilities of practical audio electronics An ideal resource for students hobbyists musicians audio professionals and those interested in exploring the possibilities of hardware based sound and music creation

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Applied Analog Electronics: A First Course In Electronics Kevin Karplus, 2023-06-06 This textbook is for a first course on electronics It assumes no prior electronics experience but does assume that students have had calculus 1 single variable differential calculus and high school physics A key idea of the course is that students need a lot of design experience and hands on work rather than a lot of theory The course is centered around the labs which are a mix of design labs and measurement modeling labs This unique volume takes students from knowing no electronics to being able to design and build amplifier and filter circuits for connecting sensors to microcontrollers within 20 weeks Students design a digital thermometer a blood pressure meter an optical pulse monitor an EKG an audio preamplifier and a class D power amplifier They also learn how to measure and characterize components including impedance spectroscopy of a loudspeaker and of electrochemical electrodes Related Link s

NBS Special Publication ,1974 **Model Generation in Electronic Design** Jean-Michel Bergé, Oz Levia, Jacques Rouillard, 2012-12-06 Model Generation in Electronic Design covers a wide range of model applications and research The book begins by describing a model generator to create component models It goes on to discuss ASIC design and ASIC library generation This section includes chapters on the requirements for developing and ASIC library a case study in which VITAL is used to create such a library and the analysis and description of the accuracy required in modeling interconnections in ASIC design Other chapters describe the development of thermal models for electronic devices the

development of a set of model packages for VHDL floating point operations a techniques for model validation and verification and a tool for model encryption Model Generation in Electronic Design is an essential update for users vendors model producers technical managers designers and researchers working in electronic design

The Electrical Engineering Handbook, Second Edition Richard C. Dorf, 1997-09-26 In 1993 the first edition of The Electrical Engineering Handbook set a new standard for breadth and depth of coverage in an engineering reference work Now this classic has been substantially revised and updated to include the latest information on all the important topics in electrical engineering today Every electrical engineer should have an opportunity to expand his expertise with this definitive guide In a single volume this handbook provides a complete reference to answer the questions encountered by practicing engineers in industry government or academia This well organized book is divided into 12 major sections that encompass the entire field of electrical engineering including circuits signal processing electronics electromagnetics electrical effects and devices and energy and the emerging trends in the fields of communications digital devices computer engineering systems and biomedical engineering A compendium of physical chemical material and mathematical data completes this comprehensive resource Every major topic is thoroughly covered and every important concept is defined described and illustrated Conceptually challenging but carefully explained articles are equally valuable to the practicing engineer researchers and students A distinguished advisory board and contributors including many of the leading authors professors and researchers in the field today assist noted author and professor Richard Dorf in offering complete coverage of this rapidly expanding field No other single volume available today offers this combination of broad coverage and depth of exploration of the topics The Electrical Engineering Handbook will be an invaluable resource for electrical engineers for years to come

Introduction to Cataloging and Classification Daniel N. Joudrey, Arlene G. Taylor, David P. Miller, 2015-09-29 A new edition of this best selling textbook reintroduces the topic of library cataloging from a fresh modern perspective Not many books merit an eleventh edition but this popular text does Newly updated Introduction to Cataloging and Classification provides an introduction to descriptive cataloging based on contemporary standards explaining the basic tenets to readers without previous experience as well as to those who merely want a better understanding of the process as it exists today The text opens with the foundations of cataloging then moves to specific details and subject matter such as Functional Requirements for Bibliographic Records FRBR Functional Requirements for Authority Data FRAD the International Cataloging Principles ICP and RDA Unlike other texts the book doesn't presume a close familiarity with the MARC bibliographic or authorities formats ALA's Anglo American Cataloging Rules 2nd Edition revised AACR2R or the International Standard Bibliographic Description ISBD Subject access to library materials is covered in sufficient depth to make the reader comfortable with the principles and practices of subject cataloging and classification In addition the book introduces MARC BIBFRAME and other approaches used to communicate and display bibliographic data Discussions of formatting presentation and administrative

issues complete the book questions useful for review and study appear at the end of each chapter **Power Electronics Design Handbook** Nihal Kularatna,1998-09-09 Power Electronics Design Handbook covers the basics of power electronics theory and components while emphasizing modern low power components and applications Coverage includes power semiconductors converters power supplies batteries protection systems and power ICs One of the unique features of the Power Electronics Design Handbook is the integration of component and system theory with practical applications particularly energy saving low power applications Many chapters also include a section that looks forward to future developments in that area References for further information or more in depth technical reading are also included Nihal Kularatna is a principal research engineer with the Arthur C Clarke Foundation in Sri Lanka He is also the author of Modern Electronic Test and Measuring Instruments published by the Institute of Electrical Engineers Emphasizes low and medium power components Offers a unique mix of theory and practical application Provides a useful guide to further reading

Electronics Explained M. W. Brimicombe,2000 A fresh look at modern electronics Assuming no prior knowledge of the subject this title offers a comprehensive introduction to many areas of electronics Appropriate for all abilities it explains how useful systems such as computers and mobile phones can be assembled from a small range of integrated circuits This is a valuable course text for Advanced Subsidiary and Advanced GCE Electronics and for any other advanced electronics course

Monthly Catalog of United States Government Publications ,2003 **Consumer Electronics:** Bali, S. P.,2007 Consumer Electronics is the first book of its kind and comprehensively covers the theory applications and maintenance of various audio video systems telecommunication systems and electronic home office appliances The book completely covers the

Industrial Electronics James T. Humphries,Leslie P. Sheets,1993 An introduction to the state of the art control systems used in industry this valuable text identifies the elements that comprise a closed loop network and continues to explain in detail the function of each Expanded coverage of DC and AC drives and programmable controls offer readers an industrial career perspective Examples of real world applications are presented without requiring difficult mathematical calculations ALSO AVAILABLE Laboratory Manual ISBN 0 8273 5969 1 INSTRUCTOR SUPPLEMENTS CALL CUSTOMER SUPPORT TO ORDER Instructor s Guide ISBN 0 8273 5828 8

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