

## Troubleshooting Guide

### No power / won't get into programming mode

1) Verify that the connection interface. Make sure the PSWIP5 is connected to vehicle's battery, not constant voltage, otherwise programming is not.

### The PSWIP5 won't control the vehicle immediately without pressing any buttons on the steering wheel

During programming, press the buttons on the steering wheel fully with the PSWIP5 turn off. After using the button for only one cycle the PSWIP5 will record that a signal is sent when no buttons are pressed.

### The PSWIP5 won't control the vehicle when the steering wheel is turned (mostly late 80's early 90's Honda/Acura)

Program button PSW5 2 for version 4.1.

### When you't program a new button the previous button does not work

When programming, all buttons during programming. If you try to program another button, all previous button will be stored. You will have to relearn all previous buttons again.

## PESWIP5



## Universal Steering Wheel Control Interface

For Pioneer and many others  
with wired remote inputs

## Installation Instructions

### Before You Start



#### A. Is this product compatible with the vehicle?

Check installation guide (supplied sheet) for listing of vehicles and connection information. If not, check with your preferred electronics retailer for an updated list of compatible vehicles.

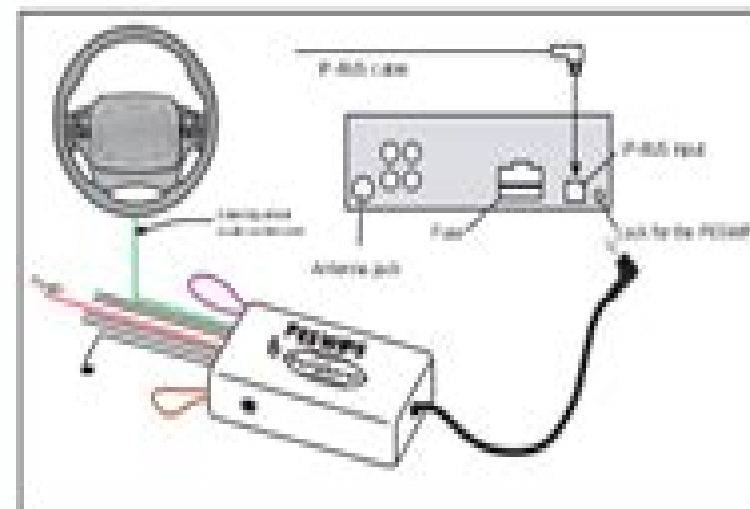


#### B. Prepare for the installation.

When you install the PSWIP5 while you are installing the new head unit, keep in mind your head unit's location in the factory, where to locate certain wires. Sometimes to reprogram the head unit installation with the PSWIP5 is not complete.

When a general installation location for both the PSWIP5 plug and the control leads, it keeps in mind that the supplied wire harness is **not** featuring, and the 1.0P plug harness is **also** featuring.

• Use a multimeter or approved measuring device for checking vehicle circuit.



### Working on a new or unlisted vehicle?

We are always looking for new vehicle information. If you've successfully completed the installation on a vehicle with steering wheel controls, and the vehicle is not listed in these instructions or on our Website, e-mail us at 1201-579-8136 ext. 100 or contact us at peripheral@peripheral.com so that we may add the information to the instructions.

### Peripheral Electronics

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# Peripheral Electronics User Manual

**Yi-Tong Ma**



## **Peripheral Electronics User Manual:**

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lines and waveguide theory 14093 ELECTRONICS TECHNICIAN VOLUME 08 SUPPORT SYSTEMS Provides a basic introduction to support systems liquid cooling dry air ac power distribution ship s input and information transfer It includes discussions on configuration operation and maintenance of these systems **FCS Electronics L2** ,2007 **Modeling Power Electronics and Interfacing Energy Conversion Systems** M. Godoy Simoes,Felix A. Farret,2016-09-16 Discusses the application of mathematical and engineering tools for modeling simulation and control oriented for energy systems power electronics and renewable energy This book builds on the background knowledge of electrical circuits control of dc dc converters and inverters energy conversion and power electronics The book shows readers how to apply computational methods for multi domain simulation of energy systems and power electronics engineering problems Each chapter has a brief introduction on the theoretical background a description of the problems to be solved and objectives to be achieved Block diagrams electrical circuits mathematical analysis or computer code are covered Each chapter concludes with discussions on what should be learned suggestions for further studies and even some experimental work Discusses the mathematical formulation of system equations for energy systems and power electronics aiming state space and circuit oriented simulations Studies the interactions between MATLAB and Simulink models and functions with real world implementation using microprocessors and microcontrollers Presents numerical integration techniques transfer function modeling harmonic analysis and power quality performance assessment Examines existing software such as MATLAB Simulink Power Systems Toolbox and PSIM to simulate power electronic circuits including the use of renewable energy sources such as wind and solar sources The simulation files are available for readers who register with the Google Group power electronics interfacing energy conversion systems googlegroups com After your registration you will receive information in how to access the simulation files the Google Group can also be used to communicate with other registered readers of this book *Operating Manual* United States. Office of Personnel Management,1996 [The Electronics Assembly Handbook](#) Frank Riley,Electronic Packaging and Production,2013-06-29 The assembly of electronic circuit boards has emerged as one of the most significant growth areas for robotics and automated assembly This comprehensive volume which is an edited collection of material mostly published in *Assembly Engineering and Electronic Packaging and Production* will provide an essential reference for engineers working in this field including material on Multi Layer Boards Chip on board and numerous case studies Frank J Riley is senior vice president of the Bodine Corporation and a world authority on assembly automation *Microprocessors and Microcomputer-Based System Design* Mohamed Rafiquzzaman,2021-11-01 Microprocessors and Microcomputer Based System Design Second Edition builds on the concepts of the first edition It discusses the basics of microprocessors various 32 bit microprocessors the 8085 microprocessor the fundamentals of peripheral interfacing and Intel and Motorola microprocessors This edition includes new topics such as floating point arithmetic Program Array Logic and flash memories It covers the popular Intel 80486 80960 and Motorola 68040 as well as the Pentium and PowerPC microprocessors The final

chapter presents system design concepts applying the design principles covered in previous chapters to sample problems

*Laboratory Manual for Use with Electricity and Electronics* Dale R. Patrick, William Dugger, 1996 Marine Electronics Technician Mr. Rohit Manglik, 2024-05-09 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels **Applied Embedded Electronics** Jerry Twomey, 2023-11-14 Embedded controller electronics are at the heart of virtually all modern electronic devices today with a market of more than 86 billion per year and growing To serve the needs of designers creating products for this huge market this practical book covers topics crucial for modern electronics design Author Jerry Twomey examines the methods necessary to help you create a trouble free integrated system for your product with an emphasis on hardware design You ll explore topics from the perspective of real world applications including discussions about non ideal components noise and methods for avoiding problematic scenarios Topics include Ideal versus actual connections components digital signals Architecting an embedded system Digital interface selection by application speed distance Multivoltage power supplies High frequency power integrity Battery and charging systems EMI reduction and ESD protection Driving and sensing peripherals Digital feedback control Optimization of power consumption and cost Specialty systems medical industrial aerospace PCB design including manufacturability yield and low noise This book guides you through all of the techniques listed which are required for a reliable integrated system Through extensive illustrations and minimal equations anyone with an interest in electronics will quickly grasp the ideas discussed **The Startup Owner's Manual** Steve Blank, Bob Dorf, 2020-03-17 More than 100 000 entrepreneurs rely on this book The National Science Foundation pays hundreds of startup teams each year to follow the process outlined in the book and it s taught at Stanford Berkeley Columbia and more than 100 other leading universities worldwide Why The Startup Owner s Manual guides you step by step as you put the Customer Development process to work This method was created by renowned Silicon Valley startup expert Steve Blank co creator with Eric Ries of the Lean Startup movement and tested and refined by him for more than a decade This 608 page how to guide includes over 100 charts graphs and diagrams plus 77 valuable checklists that guide you as you drive your company toward profitability It will help you Avoid the 9 deadly sins that destroy startups chances for success Use the Customer Development method to bring your business idea to life Incorporate the Business Model Canvas as the organizing principle for startup hypotheses Identify your customers and determine how to get keep and grow customers profitably Compute how you ll drive your startup to repeatable scalable profits The Startup Owners Manual was originally published by K S Ranch Publishing Inc and is now available from Wiley The cover design and content are the same as the prior release and should not be considered a new or updated product Fundamentals of Digital Logic and Microcomputer Design M. Rafiquzzaman, 2005-07-08 Fundamentals of Digital Logic and Microcomputer Design has long been

hailed for its clear and simple presentation of the principles and basic tools required to design typical digital systems such as microcomputers. In this Fifth Edition the author focuses on computer design at three levels: the device level, the logic level, and the system level. Basic topics are covered such as number systems and Boolean algebra, combinational and sequential logic design, as well as more advanced subjects such as assembly language programming and microprocessor-based system design. Numerous examples are provided throughout the text. Coverage includes Digital circuits at the gate and flip flop levels, Analysis and design of combinational and sequential circuits, Microcomputer organization, architecture, and programming concepts, Design of computer instruction sets, CPU memory, and I/O System design features associated with popular microprocessors from Intel and Motorola, Future plans in microprocessor development, An instructor's manual available upon request. Additionally, the accompanying CD-ROM contains step-by-step procedures for installing and using Altera Quartus II software, MASM 6.11, 8086 and 68asm, sim68000, provides valuable simulation results via screen shots. **Fundamentals of Digital Logic and Microcomputer Design** is an essential reference that will provide you with the fundamental tools you need to design typical digital systems.

### **Bioastronautics and Electronics and Invited Addresses**

Donald P. Legalley, 2014-05-12 **Ballistic Missile and Space Technology Volume I: Bioastronautics and Electronics and Invited Addresses** focuses on the advancements of processes, methodologies, and technologies involved in bioastronautics and electronics. The selection first underscores the importance of management in the ballistic missile and space vehicle programs, summary of the US achievements in space and life and times of the crash program. The book then examines person-to-person communications in an atmosphere-free environment, genetics, and the reliability of ecological systems and earth viewer for exospheric navigation, trainer. Discussions focus on star and sun simulation, mechanization, biological variation, system requirements, and research and development required. The publication takes a look at man protection during landing, impact of aerospace vehicles, human experiments to determine human tolerance to landing impact in capsule systems, and gyro spin axis bearing program at the General Motors Research Laboratories. Design analysis considerations for space vehicle attitude control, electronically steerable antenna for space vehicles, and estimates of accuracy of Atlantic missile instrumentation are also discussed. The selection is a valuable reference for astronauts and researchers interested in the relationship of bioastronautics and electronics.

### **Rodak's Hematology - E-Book** Elaine M. Keohane, Michelle Montgomery

Preston, Kamran M. Mirza, Jeanine M. Walenga, 2024-04-15 **Selected for 2025 Doody's Core Titles in Laboratory Medicine** Make sure you are thoroughly prepared to work in a clinical laboratory. **Rodak's Hematology: Clinical Principles and Applications**, 7th Edition, uses hundreds of full-color photomicrographs to help you understand the essentials of hematology and hemostasis. This new edition details the parts and functions of the cell, shows how to accurately identify cells, covers normal hematopoiesis through diseases of erythroid, myeloid, lymphoid, and megakaryocytic origins, and simplifies hemostasis and thrombosis concepts and disorders. Easy to follow and understand, this book also covers key topics including working in

the hematology and hemostasis laboratory complementary testing areas such as flow cytometry cytogenetics and molecular diagnostics and laboratory testing of blood cells and body fluid cells Content throughout the text reflects the latest information on hematology and hemostasis Hematology and hemostasis instruments are described compared and contrasted More than 700 full color illustrations and photomicrographs make it easier to visualize hematology concepts and show what you ll encounter in the laboratory Instructions for laboratory procedures include detailed figures and sources of errors Case studies in each chapter provide opportunities to apply hematology concepts to real life scenarios Hematology and hemostasis reference intervals are listed on the inside front and back covers for quick reference Bulleted chapter summaries make it easy for you to review important points Learning objectives begin each chapter and indicate what you should achieve with review questions appearing at the end Appendices provide easy access to a list of key formulas abbreviations and a detailed glossary to complement learning New to this edition NEW Chapter on Patient Safety in Hematology and Hemostasis NEW Section on hematology and hemostasis in transgender populations UPDATED White blood cell chapters are current with the 2022 World Health Organization WHO Classification of Haematolymphoid Tumours NEW Changes in laboratory results associated with COVID 19 and other viral infections NEW Content and figures on plasma transport cell communication and signal transduction NEW Coverage of CRISPR technology for treatment of hemoglobinopathies and thalassemia UPDATED Major revision of the Automated Blood Cell Analysis chapter *Instruction Manual and Directives for Diagnostics Software Automation of Field Operations and Services (AFOS)* ,1985 [Military Occupational Specialties Manual \(MOS Manual\)](#).

United States. Marine Corps,1975 [Electronics Mechanic \(Practical\) - II](#) Mr. Rohit Manglik,2024-05-18 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels **Projects in Electrical, Electronics, instrumentation and Computer Engineering** SK Bhattacharya | S Chatterjee, The objective of this book has been to provide the students with reference material to select and work on doing various projects related to their subjects of study The projects included in this book have been tried out and hence are realistic The selection of the projects has been done carefully to reflect the real life job situations and also to develop in students the higher order intellectual abilities i e their capability to analyze synthesize and decision making through real life like project activities Key Features All Projects are real life like Projects included have been tried out by the authors Includes variety of projects from interdisciplinary areas

**Passive, Active, and Digital Filters** Wai-Kai Chen,2018-10-08 Upon its initial publication The Circuits and Filters Handbook broke new ground It quickly became the resource for comprehensive coverage of issues and practical information that can be put to immediate use Not content to rest on his laurels in addition to updating the second edition editor Wai Kai Chen divided it into tightly focused texts that made the information easily accessible and digestible These texts have been

revised updated and expanded so that they continue to provide solid coverage of standard practices and enlightened perspectives on new and emerging techniques Passive Active and Digital Filters provides an introduction to the characteristics of analog filters and a review of the design process and the tasks that need to be undertaken to translate a set of filter specifications into a working prototype Highlights include discussions of the passive cascade synthesis and the synthesis of LCM and RC one port networks a summary of two port synthesis by ladder development a comparison of the cascade approach the multiple loop feedback topology and ladder simulations an examination of four types of finite wordlength effects and coverage of methods for designing two dimensional finite extent impulse response FIR discrete time filters The book includes coverage of the basic building blocks involved in low and high order filters limitations and practical design considerations and a brief discussion of low voltage circuit design Revised Chapters Sensitivity and Selectivity Switched Capacitor Filters FIR Filters IIR Filters VLSI Implementation of Digital Filters Two Dimensional FIR Filters Additional Chapters 1 D Multirate Filter Banks Directional Filter Banks Nonlinear Filtering Using Statistical Signal Models Nonlinear Filtering for Image Denoising Video Demosaicking Filters This volume will undoubtedly take its place as the engineer s first choice in looking for solutions to problems encountered when designing filters Microprocessor Theory and Applications with 68000/68020 and Pentium M. Rafiquzzaman, 2008-09-22 MICROPROCESSOR THEORY AND APPLICATIONS WITH 68000 68020 AND PENTIUM A SELF CONTAINED INTRODUCTION TO MICROPROCESSOR THEORY AND APPLICATIONS This book presents the fundamental concepts of assembly language programming and system design associated with typical microprocessors such as the Motorola MC68000 68020 and Intel Pentium It begins with an overview of microprocessors including an explanation of terms the evolution of the microprocessor and typical applications and goes on to systematically cover Microcomputer architecture Microprocessor memory organization Microprocessor Input Output I O Microprocessor programming concepts Assembly language programming with the 68000 68000 hardware and interfacing Assembly language programming with the 68020 68020 hardware and interfacing Assembly language programming with Pentium Pentium hardware and interfacing The author assumes a background in basic digital logic and all chapters conclude with a Questions and Problems section with selected answers provided at the back of the book Microprocessor Theory and Applications with 68000 68020 and Pentium is an ideal textbook for undergraduate and graduate level courses in electrical engineering computer engineering and computer science An instructor s manual is available upon request It is also appropriate for practitioners in microprocessor system design who are looking for simplified explanations and clear examples on the subject Additionally the accompanying Website which contains step by step procedures for installing and using Ide 68k21 68000 68020 and MASM32 Olly Debugger Pentium software provides valuable simulation results via screen shots

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