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discusses the symbols used in electronic schematic diagrams and explains how to interpret draw and use schematic diagrams

readers will learn how to design maintain and repair electronic equipment as this book takes them logically through the fundamentals of schematic diagrams an invaluable tool for students and hobbyists and an excellent guide for technicians

electronics projects are a great way to learn about the hardware part of computing electronics involve electricity but it also includes circuits voltage and resistance all components used to build computer hardware electronics projects are also a great way for beginners to not only be consumers of electronics but more importantly to be able to build change and fix computers this book has 100 electronic projects they are simple to build and understand each project is followed by a circuit schematic a breadboard layout parts list and photo

all the projects are tested before they were added and all of them work the parts can be easily obtained and are cheap

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