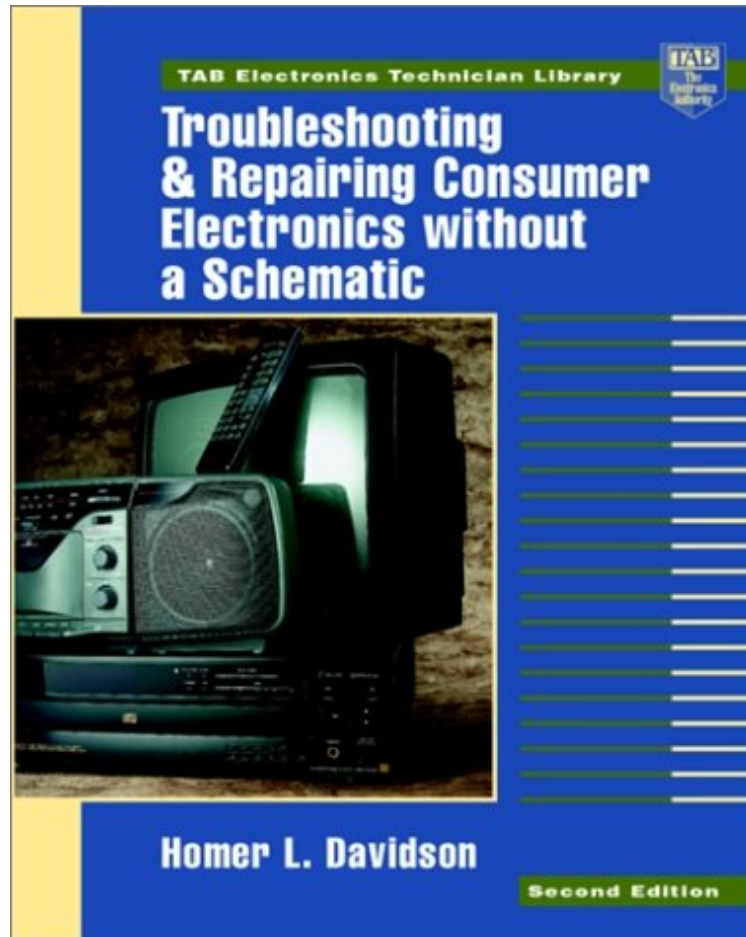


Troubleshooting and Repairing Consumer Electronics Without a Schematic

Homer L. Davidson

ebooks | Download PDF | *ePub | DOC | audiobook



DOWNLOAD



READ ONLINE

#3103461 in Books 1996-12-01Original language:EnglishPDF # 1 1.32 x 7.31 x 9.17l, #File Name: 0070157650475 pages | File size: 75.Mb

Homer L. Davidson : Troubleshooting and Repairing Consumer Electronics Without a Schematic before purchasing it in order to gage whether or not it would be worth my time, and all praised Troubleshooting and Repairing Consumer Electronics Without a Schematic:

9 of 9 people found the following review helpful. One of a kind bookBy SkydogThis book is perfect for someone without alot of experience. The author imparts his years of knowledge about what to look for when fixing certain electronics. Probably a more experienced tech already knows the techniques discussed in the book. The author uses alot of examples of troubleshooting actual devices. I found myself skipping these sections as they are units that are hopelessly outdated. But the instruction imparted about what testing tools to use and how to use them in real-world situations in priceless. The book is great for gaining insight into how to go about troubleshooting electronics like a pro. The downside are the examples using outdated devices and the somewhat repetitive ordering of some of the sections.

This book could use a rewrite to restructure the chapters and also toss the info on obsolete devices such as tape decks and analog TVs. 0 of 0 people found the following review helpful. UPDATED VERSION -Right, it's 13 YEARS OLD !!!!By CustomerThe stupid book was "UPDATED EDITION" is from 2004 !!!! It states that in the details on the product page, but the words "UPDATED EDITION" are VERY Mis-leading. In modern electronics world, this book is almost worthless- it's 13 years behind on technology!!! I'm returning it.1 of 1 people found the following review helpful. Has done a good job forBy Dwaynebought this book at a discount. I am mainly looking for different troubleshooting techniques. Has done a good job for me

This guide to troubleshooting and repairing electronic circuits without schematic diagrams has been revised to be part of the TAB Electronics Technician Library, with special troubleshooting flowcharts added.

From the Back CoverOne of the most trusted names in consumer electronics helps you solve one of its most nagging problems In this thoroughly updated new edition of his best-selling guide, Homer Davidson, one of the most respected and prolific authors in the field of consumer electronics, provides experienced, hands-on information and advice on how to troubleshoot and repair a wide range electronic units-when you don't have the benefit of schematic diagrams. Davidson, who actually ran his own successful radio and TV repair business for more than 40 years, shows you how to diagnose and solve the circuit problems that commonly occur in audio amps, auto receivers, boom-boxes, and more. Included are more than 400 detailed drawings and photographs that illustrate the most efficient methods for locating, testing, and repairing defective components. In addition, Davidson offers: A list of typical mechanical problems that can crop up in each type of electronic unit; A corresponding chart that points out where to check for those problems in a given unit; An abundance of all-new case histories that demonstrate how repairs have actually been made; Instruction on how to tackle "tough dog" problems; Indispensable to today's professional electronic repair technicians, this goldmine of practical guidance will also prove highly useful to electronic engineers, sophisticated hobbyists, and advanced students of electronics.