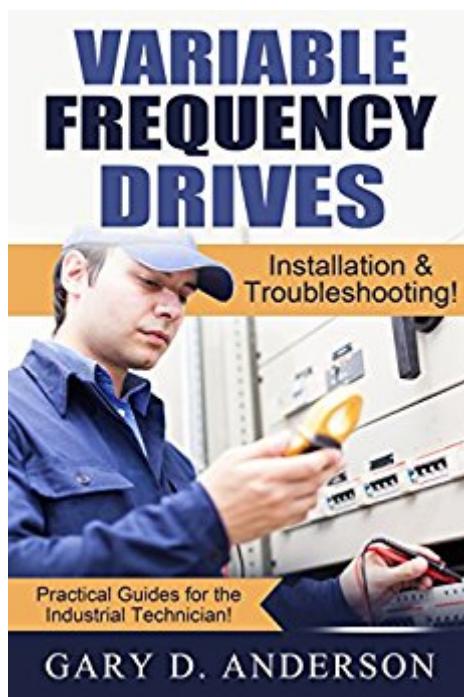


The book was found

# Variable Frequency Drives: Installation & Troubleshooting! (Practical Guides For The Industrial Technician! Book 2)



## **Synopsis**

Variable Frequency Drives â€“ Installation & Troubleshooting! This book has been written with one thing in mind, to explain in plain language what VFDs are, how they function, how to install and program necessary parameters, and how to troubleshoot and use fault code diagnostics. These discussions are a must have for the industrial technician who wants to develop a solid understanding of Variable Frequency Drives and Pulse Width Modulation. Written by a technician for other technicians, Mr. Anderson avoids areas of discussion that are not relevant to the main objective â€“ learning how to troubleshoot and quickly resolve drive problems. Included are easy to understand diagrams and hands-on test procedures!

## **Book Information**

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## **Customer Reviews**

There is less information (much less) than there is in the manufacturers manual for the drive. This is a very basic overview of what drives do with some basic info on some of the parameters within. I

wouldn't even recommend for someone who had absolutely no experience with vfd's. Spending about 15 minutes talking to somebody who knows a little about them would accomplish about the same as reading this book unless you have a VERY short attention span and would need a written transcript of the conversation. One positive thing I can say about the book is that they took the time to publish it and did a decent job on the cover. The book is really about 62 pages unless you count the 4 pages of blank lines titled "notes". There is a short section on troubleshooting with a few specific instructions, I just don't feel it justified purchasing the book.

This is a pretty decent book but I'm subtracting a star because the illustrations are fuzzy. This is a cheap book that is an excellent choice for the apprentice, student, or even electrical technician that wants to learn the basics of VFD's. I keep it at work so in the event of a failure I can run through the checklist in the troubleshooting section.

The book didn't impress me at all. It's not so detail. You can read it in few hours. I would say as long as you are not a total beginner with drives, don't buy it

Great book for someone with little knowledge of VFD's. I recently went from being a field electrician to working as a maintenance electrician in a very large facility. I will be getting trained on drive maintenance and I wanted to get some theory and basics down before I start. I showed the book to our electrician who does all the drive work, he has 20 years experience with drives, and he even thought it was a well written book.

Good value and I hope to use it a lot.

I think the book is fantastic. I have a strong technical background, but little motor control experience. This book presents the fundamentals of VFD in a simple, yet comprehensive manner. It is a quick Read and easy to understand. I recommend this book to budding technicians.

Interesting but there is a lot left out of the full installation and Troubleshooting picture.

I liked this book as an introduction to VFDs. The author has been a CNC service engineer for quite some time, so his actual experience in the field is invaluable to troubleshoot these devices.

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