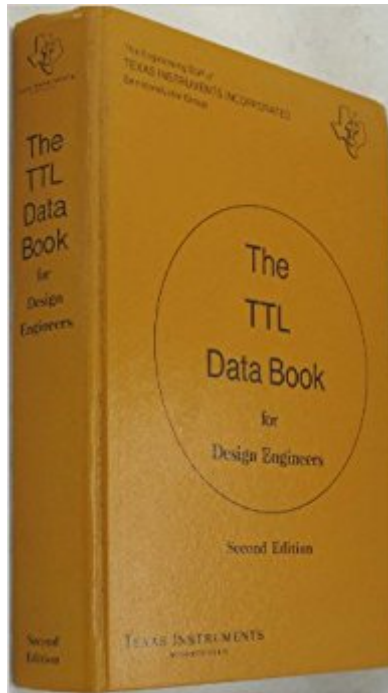




**The book was found**

# **The TTL Data Book For Design Engineers Second Edition**



## Synopsis

832 page hard cover data book contains important technical information on the industry's broadest and most advanced families of TTL integrated circuits.

## Book Information

Hardcover

Publisher: Texas Instruments Inc; Second Edition edition (1976)

ASIN: B00128SKSS

Package Dimensions: 9.3 x 6.3 x 1.7 inches

Shipping Weight: 2.2 pounds

Average Customer Review: 3.9 out of 5 stars 11 customer reviews

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## Customer Reviews

832 page hard cover data book contains important technical information on the industry's broadest and most advanced families of TTL integrated circuits.

Mine was in really good shape from a book born in 1981. What can I say that you probably haven't read elsewhere? Tons of info on ICs of all sorts - gates, comparators, schmitt-triggers, inverters, as well as descriptions, pinouts, diagrams, schematics, even an interchangeability guide. I'll post the Indexes. It's a thick book full of information that is still relevant if you're a hobbyist into the electronics era where all the fun tinkery-type stuff came from - Arcade games, 8 and 16-bit computing, repair and modding.

This is a brilliant resource if your getting into solid state chips. If your learning about gates, great resource. If your repairing an old arcade machine, great machine. It's great!

The book is fine, but it is not the second edition, as pictured.

When I designed TTL circuitry in the late 1970s and early 1980s, this book was indispensable for me. Nowadays you have PDFs for each device, but I still like to have all the pinouts and specs printed in book form.

This book has all the standard TTL data sheets. You can look up each individual TTL datasheet on the net, but if you want them all nicely printed and bound into a book, this is the thing to get.

This book arrived in good condition and on time. It provides technical data for TTL integrated circuits that are usually not included in new designs. It provides a valuable resource for technicians that must troubleshoot legacy electronic devices.

PROVIDES THE TECHNICAL INFORMATION I NEED TO EXPAND MY KNOWLEDGE IN THIS AREA!

This was my go to book back in the 80's and I'm glad I have another copy in my library

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