



## Building Valve Amplifiers

By Morgan Jones

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### Building Valve Amplifiers By Morgan Jones

Building Valve Amplifiers is a unique hands-on guide for anyone working with tube audio equipment - as an electronics experimenter, audiophile or audio engineer. Particular attention has been paid to answering questions commonly asked by newcomers to the world of the vacuum tube, whether audio enthusiasts tackling their first build, or more experienced amplifier designers seeking to learn the ropes of working with valves. The practical side of this book is reinforced by numerous clear illustrations throughout.

As well as the design and build of new valve amplifiers, complete with constructional projects, Morgan Jones introduces the modification, fault-finding and repair of new and classic equipment.

The companion volume to Building Valve Amplifiers, Morgan Jones's Valve Amplifiers, has been widely recognised as the most complete guide to valve amplifier design written for over 30 years. It introduces the art of valve electronics to the newcomer and provides ready-made practical circuits that will be of great value to enthusiasts and professional audio designers alike.

- The practical guide to building, modifying, fault-finding and repairing vacuum tube amplifiers
- A hands-on approach to tube electronics - classic and modern - with a minimum of theory
- Design, fault-finding, and testing are each illustrated by step-by-step examples
- Written by the author of the audiophile cult classic, Valve Amplifiers

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## **Editorial Review**

### **Review**

For starters and perhaps surprisingly considering its title, this book offers a wealth of practical knowledge that goes well beyond hollow-state applications as many topics are just as relevant in the successful implementation of solid-state designs...The sheer quantity of practical, tried and true information is most impressive and clearly indicates that many individuals and organizations contributed by sharing the hard-earned skills and expertise. The over 200 high quality illustrations also help to reinforce the points made in the well-written text...I was particularly impressed with the chapter on choosing new and used test equipment. The discussion regarding the advantages and disadvantages of analog and digital meters and scopes is exceptionally well done. The information is presented with a minimum of math yet is well supported by excellent examples and illustrations that clearly bring home the salient points. The reader is truly receiving a concentrated practical course in instrumentation...If you actually intend to create, modify, restore or repair tube audio equipment, I would highly recommend purchasing Building Valve Amplifiers even if you are seasoned by many years of practical experience. I am convinced that all readers will be amazed at the quantity of new useful knowledge it contains.

- James H. Hayward to appear in Andrew Marshall's Audio Ideas Guide Magazine

## **Users Review**

### **From reader reviews:**

#### **Katherine Anderson:**

Reading a publication tends to be new life style with this era globalization. With looking at you can get a lot of information that could give you benefit in your life. With book everyone in this world may share their idea. Ebooks can also inspire a lot of people. Many author can inspire all their reader with their story or maybe their experience. Not only the storyplot that share in the publications. But also they write about the information about something that you need case in point. How to get the good score toefl, or how to teach your sons or daughters, there are many kinds of book that you can get now. The authors these days always try to improve their ability in writing, they also doing some analysis before they write on their book. One of them is this Building Valve Amplifiers.

#### **Edward Carter:**

A lot of people always spent all their free time to vacation or even go to the outside with them friends and family or their friend. Do you realize? Many a lot of people spent many people free time just watching TV, or even playing video games all day long. If you would like try to find a new activity honestly, that is look different you can read the book. It is really fun for yourself. If you enjoy the book that you just read you can spent all day long to reading a book. The book Building Valve Amplifiers it is very good to read. There are a lot of those who recommended this book. These were enjoying reading this book. Should you did not have enough space bringing this book you can buy often the e-book. You can m0ore simply to read this book through your smart phone. The price is not too costly but this book offers high quality.

**Rick Braden:**

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**Tammie Jackson:**

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