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CABRERA SCHMITT

RCA Solid
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Product Guide
Hassell Street
Press
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RCA transistor manual
 Hassell Street Press
 The manual opens with RCA's summary of tube fundamentals, covering the first 29 pages, with clear illustrations of tube actions. A spread of photos of tube manufacture follows, with the next 100 pages given to individual tube performance data. The final 16 pages cover tube testing, suggested circuits

including 9 receivers, four audio amps and a microphone preamp. Operating conditions for resistance coupled A-F amplifiers is summarized in a table and tube bulb profiles are supplied. A two-page index completes the book. This manual RC-12 is an early historical snapshot of the growing tube technology in the United States, and a useful guide to the very early tubes

which it details. It is especially useful to those who are restorers of antique equipment and a useful look at one period of thermionic valve development for any tube enthusiast.

RCA technical series Hassell Street Press The RCA RADIOTRON-CUNNINGHAM RADIO TUBE MANUAL, like its preceding editions, has been prepared especially to assist those who work or experiment

with radio cubes and circuits. The information and technical data presented in this book were selected only after careful consideration of their usefulness in the field of radio-tube applications. While the form, in general, follows that of the previous editions, it will be found that many additions and numerous revisions have been made. Material on the individual tube types is arranged

starting with the new three-symbol types in numerical-alphabetical sequence. Other two- and three-digit types follow in numerical sequence on the basis of the last two digits. This Manual will be found valuable by radio service men, radio technicians, experimenters, radio amateurs, and by all others technically interested in radio cubes. REPRINT of the 1933 Technical Series RC-11
RCA

Integrated Circuits

Audio
Amateur
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Numerical Catalog, RCA Victor Records
Audio
Amateur
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experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant. *RCA Victor Electric Tuning for All!* Cambridge University

Press
This book looks at how RCA shaped a sophisticated consumer electronics technology in a research and development effort that spanned fifteen years.

**The New
RCA Victor
Line,
1931-1932**

**The RCA
Victor
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Tube Manual*

*RCA Receiving
Tubes Manual*

RC-14

*RCA Power
Devices for*

New Designs

*RCA Technical
Notes*

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RCA Receiving
Tubes Manual
TT-4
RCA Review
RCA power
devices