

National Semiconductor Audio Radio Handbook

National Semiconductor Audio/Radio Handbook 1981 Audio/radio Product Data Audio/radio Handbook Amplifier Circuits Audio Power Amplifier Design Radio-electronics' State of Solid State Radio-electronics IC Master Build Your Own Transistor Radios Official Gazette of the United States Patent and Trademark Office The Encyclopedia of Electronic Circuits Semiconductors for Radio and Audio Systems TDA 1555 Q to TSA 9456 Electronic Design Operational Amplifiers and Linear Integrated Circuits Broadcast Engineering Satellite Television Reception Journal of the Audio Engineering Society Electronic Products Magazine Op Amps and Linear Integrated Circuits 101 Sound, Light, and Power IC Projects Martin Giles National Semiconductor Corporation National Semiconductor Corporation Rudolf F. Graf Douglas Self Radio Electronics Editors Ronald Quan Rudolf F. Graf Jefferson C. Boyce Joel Goldberg Audio Engineering Society Richard A. Honeycutt Charles Shoemaker

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provides designers with quick reference guides to various types of circuits comes with 250 300 ready to use designs with schematics and explanations

this book is essential for audio power amplifier designers and engineers for one simple reason it enables you as a professional to develop reliable high performance circuits the author douglas self covers the major issues of distortion and linearity power supplies overload dc protection and reactive loading he also tackles unusual forms of compensation and distortion produced by capacitors and fuses this completely updated fifth edition includes four new chapters including one on the xd principle invented by the author and used by cambridge audio crosstalk power amplifier input systems and microcontrollers in amplifiers are also now discussed in this fifth edition making this book a must have for audio power amplifier professionals and audiophiles

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