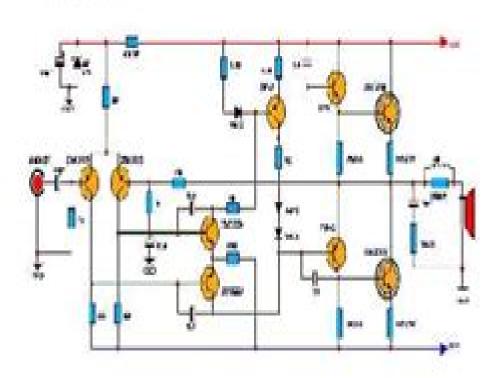
100W Audio Amplifier Circuit

Using dual 2SC5200 Transistors







Use Only 2sc5200 Amplifier Circuit Diagram

John D. Lenk

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Designing Audio Power Amplifiers Bob Cordell, 2010-09-22 Master the art of audio power amplifier design This comprehensive book on audio power amplifier design will appeal to members of the professional audio engineering community as well as the hobbyist Designing Audio Power Amplifiers begins with power amplifier design basics that a novice can understand and moves all the way through to in depth design techniques for the very sophisticated audiophile and professional audio power amplifier designer This is the single best source of knowledge for anyone who wants to design an audio power amplifier whether for fun or profit Develop and hone your audio design skills with in depth coverage of these and other topics Basics of audio power amplifier design MOSFET power amplifiers and error correction Static and dynamic crossover distortion demystified Understanding negative feedback and the controversy surrounding it Advanced negative feedback compensation techniques Sophisticated DC servo design Audio measurements and instrumentation Overlooked sources of distortion SPICE simulation for audio amplifiers including a tutorial SPICE transistor modeling including the EKV model for power MOSFETs Thermal design and the use of ThermalTrak transistors Four chapters devoted to class D amplifiers Supplemental material available at www cordellaudio com includes Ready to run amplifier simulations Key transistor models Other bonus materials Make Great Stuff TAB an imprint of McGraw Hill Professional is a leading publisher of DIY technology books for makers hackers and electronics hobbyists Practical Amplifier Diagrams Chester Ernest Lipman, 1952 Mastering Solid-state Amplifiers Joseph J. Carr, 1992 This text aims to provide the necessary theory and the practical hands on experiments and projects that allow the reader to understand the subject of solid state amplifiers Actual real world components which are easily available are used and the book is aimed at the broadest segment of the electronics book buying market the intermediate level hobbyist and student The book also contains important information on electrical safety Handbook of Modern Solid-state Amplifiers John D. Lenk, 1974 Wide-band Low-noise Amplifier Techniques in CMOS Federico Bruccoleri, 2003

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