



Modern Transistor Radios

Douglas Gomery



Modern Transistor Radios:

Modern Transistor Radios R. H. Warring, Ronald Horace Warring, 1976 This book aims to provide a basic working manual for hobbyists and other amateurs with little or no previous knowledge or practical experience of electronics It describes and illustrates the circuits for nine different transistor radios Each one is simple to make and should give good listening results through headphones Most can also be adapted to work through loudspeakers Special features include Layouts and step by step plans for each circuit All circuits also shown in complete circuit diagram form Helpful tips on getting the set to work and to improve performance

Modern Transistor Radios Ronald Horace Warring, 1978-01-01 Provides simple instructions for building a variety of transistor receivers and creating a strong output signal to drive a loudspeaker

Building and Designing Transistor Radios R. H. Warring, 2023-10-26 In his characteristic accessible and clear style R H Warring offers a guide for the radio amateur to many of the things one ought to know when tackling a radio project Warring describes and illustrates the design and working characteristics of the basic electronic blocks from which radio receivers can be constructed and shows the reader how to incorporate additional simple circuits such as volume and tone controls and automatic gain control to build upon these basic blocks Straightforward calculations are provided to determine the values of components like resistors capacitors and inductances to optimise your results Building and Designing Transistor Radios will equip you with the skills and knowledge properly to understand transistor radios Special attention is paid to the transistor the most important component which the author provides insightful advice on By understanding the operating characteristics of the radio s different elements the reader can learn how to devise circuits so that they perform most efficiently With 80 diagrams no excessively complicated circuitry and minimal mathematical calculations included this book first published in 1977 remains perfect for amateurs and enthusiasts

21 Simple Transistor Radios You Can Build Ronald Horace Warring, 1975

Modern Radio Station Practices Joseph Steve Johnson, Kenneth Karl Jones, 1978

A Beginner's Guide to Designing & Building Transistor Radios Ronald Horace Warring, 1978

A History of Broadcasting in the United States Douglas Gomery, 2008-04-07 This powerful history of broadcasting in the United States goes beyond traditional accounts to explore the field s important social political and cultural ramifications It examines how broadcasting has been organized as a business throughout much of the 20th century and focuses on the aesthetics of programming over the years Surveys four key broadcasting periods from 1921 to 1996 drawing on a range of new sources to examine recent changes in the field including coverage of the recent impact of cable TV and home video Includes new data from collections at the Library of Congress and the Library of American Broadcasting Ideal for anyone seeking a readable history of the field offering the most current coverage available

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