

Transistors Equivalent User Guide

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This newly revised edition adds two entirely new chapters, one of LDMOS high power RF transistors and how they differ from bipolars, and TMOS FETs, etc. as well as another chapter on designing high power RF amplifiers using LDMOS.

A bestseller in its first edition, The Circuits and Filters Handbook has been thoroughly updated to provide the most current, most comprehensive information available in both the classical and emerging fields of circuits and filters, both analog and digital. This edition contains 29 new chapters, with significant additions in the areas of computer-

The Maplin Electronic Circuits Handbook provides pertinent data, formula, explanation, practical guidance, theory and practical guidance in the design, testing, and construction of electronic circuits. This book discusses the developments in electronics technology techniques. Organized into 11 chapters, this book begins with an overview of the common types of passive component. This text then provides the reader with sufficient information to make a correct selection of passive components for use in the circuits. Other chapters consider the various types of the most commonly used semiconductor devices. This book discusses as well the correct operation of the power supply, which is crucial to most electronic circuits. The final chapter deals with the final Maplin project, Gavin Cheeseman's DigiDice, which makes use of digital rather than analog methods and neatly shows how electronics can be put to use in a novel yet familiar application. This book is a valuable resource for electronic engineers, students and electronics enthusiasts.

This book focusses on III-V high electron mobility transistors (HEMTs) including basic physics, material used, fabrications details, modeling, simulation, and other important aspects. It initiates by describing principle of operation, material systems and material technologies followed by description of the structure, I-V characteristics, modeling of DC and RF parameters of AlGaIn/GaN HEMTs. The book also provides information about source/drain engineering, gate engineering and channel engineering techniques used to improve the DC-RF and breakdown performance of HEMTs. Finally, the book also highlights the importance of metal oxide semiconductor high electron mobility transistors (MOS-HEMT). Key Features Combines III-As/P/N HEMTs with reliability and current status in single volume Includes AC/DC modelling and (sub)millimeter wave devices with reliability analysis Covers all theoretical and experimental aspects of HEMTs Discusses AlGaIn/GaN transistors Presents DC, RF and breakdown characteristics of HEMTs on various material systems using graphs and plots

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