

BC355	S-P	21e	25V, 0.1A, 0.3W	BC178, BC205, BC213, BC558
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BC358	S-N	21e	25V, 0.1A, 0.3W	BC160, BC304
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BC368	S-N	21	20V, 1A, 0.8W	AC188, BC298, BC328, BC636, BC728
BC369	S-P	21	20V, 1A, 0.8W	AC188, BC298, BC328, BC728, BC636
BC370	S-P	4a	20V, 0.5A, 0.375W	BC140, BC302, BC341
BC371	S-N	6	60V, 1A, 0.85W	BC489, BC538, BC639
BC372	S-N	21a	100V, 1A, 0.625W	BC489, BC538, BC639
BC373	S-N	21a	80V, 1A, 0.625W	AC187, BC737, BC637
BC377	S-N	4a	50V, 1A, 0.375W	BC338, BC738, BC635
BC378	S-N	4a	30V, 1A, 0.375W	AC188, BC327, BC727, BC557, BC636
BC381	S-P	21a	40V, 0.2A, 0.625W	

Transistor Equivalent Guide

**George Freedman, Deborah A.
Freedman**



Transistor Equivalent Guide:

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examples of models and techniques The authors believe it should serve as a reference to many analog digital and mixed signal designers verification physical implementation engineers and managers in their pursuit of information for a better methodology required to address the challenges of modern mixed signal design **Catalog of Copyright Entries. Third Series** Library of Congress. Copyright Office, 1964 Includes Part 1 Number 1 Books and Pamphlets Including Serials and Contributions to Periodicals January June **Nonlinear Transistor Model Parameter Extraction Techniques** Matthias Rudolph, Christian Fager, David E. Root, 2011-10-13 Achieve accurate and reliable parameter extraction using this complete survey of state of the art techniques and methods A team of experts from industry and academia provides you with insights into a range of key topics including parasitics intrinsic extraction statistics extraction uncertainty nonlinear and DC parameters self heating and traps noise and package effects Learn how similar approaches to parameter extraction can be applied to different technologies A variety of real world industrial examples and measurement results show you how the theories and methods presented can be used in practice Whether you use transistor models for evaluation of device processing and you need to understand the methods behind the models you use or you want to develop models for existing and new device types this is your complete guide to parameter extraction *Aviation Electronics Technician 3 & 2* United States. Bureau of Naval Personnel, 1969 **Small Business Bibliography** , 1963 Interface Integrated Circuits , 1988 *Student Guide for Advanced First-term Avionics Course, Class A1, C-100-2010* , 1984 Robust Electronic Design Reference Book: no special title John R. Barnes, 2004 If you design electronics for a living you need Robust Electronic Design Reference Book Written by a working engineer who has put over 115 electronic products into production at Sycor IBM and Lexmark Robust Electronic Design Reference covers all the various aspects of designing and developing electronic devices and systems that Work Are safe and reliable Can be manufactured tested repaired and serviced May be sold and used worldwide Can be adapted or enhanced to meet new and changing requirements **The RF and Microwave Handbook - 3 Volume Set** Mike Golio, 2018-10-08 By 1990 the wireless revolution had begun In late 2000 Mike Golio gave the world a significant tool to use in this revolution The RF and Microwave Handbook Since then wireless technology spread across the globe with unprecedented speed fueled by 3G and 4G mobile technology and the proliferation of wireless LANs Updated to reflect this tremendous growth the second edition of this widely embraced bestselling handbook divides its coverage conveniently into a set of three books each focused on a particular aspect of the technology Six new chapters cover WiMAX broadband cable bit error ratio BER testing high power PAs power amplifiers heterojunction bipolar transistors HBTs as well as an overview of microwave engineering Over 100 contributors with diverse backgrounds in academic industrial government manufacturing design and research reflect the breadth and depth of the field This eclectic mix of contributors ensures that the coverage balances fundamental technical issues with the important business and marketing constraints that define commercial RF and microwave engineering Focused chapters filled with formulas charts graphs diagrams and tables

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