

# **MOSFET Cross Reference Guide**

Industry Part Number	Recommended Fairchild Device	Package
2N7000	2N7000	TO-92, N
2N7002	2547/00/2	SOT-23, N
BS170	BS170	TO-92, N
BS270	BS270	TO-92, N
855100	855100	TO-92, N
BSS110	BSS110	TO-92, P
BSS123	855123	SOT-23, N
BSS138	855138	SOT-23, N
BSS84	BSS84	SOT-23, P
FF1010E	NDP7061L	TO-220, N
RF1010N	NDP7060L	TO-220, N
FIF1104	NDP7052L	TO-220, N
RF1310N	NDP710A	TO-220, N
FF13105	NDB710A	TO-263, N
FIF2807	NDP708A	TO-220, N
FF2907S	NDB408A	TO-263, N
FF3205	NDP7052L	TO-220, N
FF3710	NDP710A	TO-220, N
RF510	NDP410A	TO-220, N
FF520	NDP410A	TO-220, N
FIFS20N	NDP510A	TO-220, N
RF520S	NDB410A	TO-263, N
FF530	NDP510A	TO-220, N
FIFSOON	NDP510A	TO-220, N
FIFS40	NDP616A	TO-220, N
FIFS40N	NDP710A	TO-220, N
FIF540S	NDP610A	TO-220, N
FF7101	ND/S9956A	SO-8, Dual N
RF7102	ND/S9959	SO-8, Dual N
FF7103	NDS9955	SO-s, Dual N
F8F7104	ND/99953A	SO-8, Dual P
FIF7105	NDS9952A	SO-8, Comp N/P
FIF7106	NDS9958	SO-8, Comp N P
FF7107	NDS9958	SO-8, Comp N/P
FIF7201	FDS6612A	SO-8, N
FIF7202	NDIS9400A	SO-8, P

Industry Part Number	Recommended Fairchild Device	Package
F8F7203	FDS9435A	50-a, P
FIF7204	NDS8434A	SO-8, P
RF7205	FDS9435A	50-8, P
IRF7206	FDS9435A	SO-a, P
IRF7301	FDS8926A	SO-8, Dual N
RF7303	FDSepacA	SO-8, Dual N
IRIF7304	FDS8934A	SO-8, Dual P.
RF7306	FDS8947A	SO-8, Dual P
FF7307	FDSes28A	SO-8, Comp N/P
IRF7309	FDS8958A	SO-8, Comp N/P
IRF7311	FDS8926A	SO-8, Dual N
RF7313	FD/56912A	SO-8, Dual N
FIF7314	FDS#904A	SO-8, Dual P
RF7316	FDS8947A	SO-a, Dual P
FIF7317	FDS8928A	SO-8, Comp N/P
IRIF7319	FD/S8958A	SO-8, Comp N/P
RF7389	FDSe958A	SO-8, Comp N/P
FIF7401	NDS8426A	SO-8, N
IRIF7403	FDIS6612A	SO-8, N
RF7404	NDS8434A	SO-8, P
F8F7406	FDIS9435A	SO-8, P
RF7413	FDISeegoA	SO-8, N
IRF7413A	FDS6690A	SO-8, N
IRF7416	NDS8405A	SO-8, P
F8F75011	NOHIBOOTN	Micrott, Dual N
FF75001	NOHescon	Micros, Dual N
RF75041	NDHsoopP	Micros, Dual P
RF7506*	NOH8504P	Micros, Dual P
IRIF7507°	NDH8320C	Microst, Comp N/P
F6F75091	NDH8520C	Micrott, Comp N/P
RF7601*	NOHISSTIN	Micros, N
PF7600*	NOH8436	Micros, N
RF7604*	NDHIstop	Microst, P
FIF7606	NOH8447	Micros, P
IRF7805	FDS6690A	SO-8, N
IRIF7007	FDIS6612A	SO-8, N

PARTIES.

# **Fairchild Mosfet Reference Guide**

**Bob Dobkin, Jim Williams** 

#### **Fairchild Mosfet Reference Guide:**

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 and Voltage References Linden T. Harrison, 2005-08-22 Current Sources and Voltage References provides fixed well regulated levels of current or voltage within a circuit These are two of the most important building blocks of analog circuits and are typically used in creating most analog IC designs Part 1 shows the reader how current sources are created how they can be optimized and how they can be utilized by the OEM circuit designer. The book serves as a must have reference for the successful development of precision circuit applications It shows practical examples using either BJTs FETs precision op amps or even matched CMOS arrays being used to create highly accurate current source designs ranging from nanoAmps to Amps In each chapter the most important characteristics of the particular semiconductor type being studied are carefully reviewed This not only serves as a helpful refresher for experienced engineers but also as a good foundation for all EE student coursework and includes device models and relevant equations Part 2 focuses on semiconductor voltage references from their design to their various practical enhancements It ranges from the simple Zener diode to today s most advanced topologies including Analog Devices XFET and Intersil's FGATM invented while this book was being written Over 300 applications and circuit diagrams are shown throughout this easy to read practical reference book Discusses how to design low noise precision current sources using matched transistor pairs Explains the design of high power current sources with power MOSFETs Gives proven techniques to reduce drift and improve accuracy in voltage references Power Electronics and Control Techniques for Maximum Energy Harvesting in Photovoltaic Systems Nicola Femia, Giovanni Petrone, Giovanni Spagnuolo, Massimo Vitelli, 2017-07-12 Incentives provided by European governments have resulted in the rapid growth of the photovoltaic PV market Many PV modules are now commercially available and there are a number of power electronic systems for processing the electrical power produced by PV systems especially for grid connected applications Filling a gap in the literature Power Electronics and Control Techniques for Maximum Energy Harvesting in Photovoltaic Systems brings together research on control circuits systems and techniques dedicated to the maximization of the electrical power produced by a photovoltaic PV source Tools to Help You Improve the Efficiency of Photovoltaic Systems The book supplies an overview of recent improvements in connecting PV systems to the grid and highlights various solutions that can be used as a starting point for further research and development It begins with a review of methods for modeling a PV array working in uniform and mismatched conditions The book then discusses several ways to achieve the best maximum power point tracking MPPT

performance A chapter focuses on MPPT efficiency examining the design of the parameters that affect algorithm performance. The authors also address the maximization of the energy harvested in mismatched conditions in terms of both power architecture and control algorithms and discuss the distributed MPPT approach. The final chapter details the design of DC DC converters which usually perform the MPPT function with special emphasis on their energy efficiency. Get Insights from the Experts on How to Effectively Implement MPPT Written by well known researchers in the field of photovoltaic systems this book tackles state of the art issues related to how to extract the maximum electrical power from photovoltaic arrays under any weather condition Featuring a wealth of examples and illustrations it offers practical guidance for researchers and industry professionals who want to implement MPPT in photovoltaic systems. Fundamentals Of Solid-state Electronics: Study Guide Chih Tang Sah,1994-02-08 This companion to Fundamentals of Solid State Electronics provides a helpful summary of the main text for students and lecturers alike The clear typeface large font and point form layout are designed to produce viewgraphs for lectures and to provide ample margins for study notes This Study Guide comes complete with a detailed description of two one semester solid state electronics core courses taught to about 80 100 sophomore junior students each time four years apart It links the contents of the one semester lecture course to the textbook

Electronic Design ,1998 Reliable Design of Electronic Equipment Dhanasekharan Natarajan, 2014-08-02 This book explains reliability techniques with examples from electronics design for the benefit of engineers It presents the application of de rating FMEA overstress analyses and reliability improvement tests for designing reliable electronic equipment Adequate information is provided for designing computerized reliability database system to support the application of the techniques by designers Pedantic terms and the associated mathematics of reliability engineering discipline are excluded for the benefit of comprehensiveness and practical applications This book offers excellent support for electrical and electronics engineering students and professionals bridging academic curriculum with industrial expectations Smart Systems Integration and Simulation Nicola Bombieri, Massimo Poncino, Graziano Pravadelli, 2016-02-17 This book presents new methods and tools for the integration and simulation of smart devices The design approach described in this book explicitly accounts for integration of Smart Systems components and subsystems as a specific constraint It includes methodologies and EDA tools to enable multi disciplinary and multi scale modeling and design simulation of multi domain systems subsystems and components at all levels of abstraction system integration and exploration for optimization of functional and non functional metrics By covering theoretical and practical aspects of smart device design this book targets people who are working and studying on hardware software modelling component integration and simulation under different positions system integrators designers developers researchers teachers students etc. In particular it is a good introduction to people who have interest in managing heterogeneous components in an efficient and effective way on different domains and different abstraction levels People active in smart device development can understand both the current status of practice and future research directions Provides a comprehensive overview of smart systems design focusing on design challenges and cutting edge solutions Enables development of a co simulation and co design environment that accounts for the peculiarities of the basic subsystems and components to be integrated Describes development of modeling and design techniques methods and tools that enable multi domain simulation and optimization at various levels of abstraction and across different technological domains <a href="Power Data Book">Power Data Book</a> Fairchild (Firm),1986 <a href="Fairchild">EDN.</a>, 1987 <a href="EDN, Electrical Design News">EDN, Electrical Design News</a>, 2003

**Analog Circuit Design** Bob Dobkin, Jim Williams, 2011-09-26 Analog circuit and system design today is more essential than ever before With the growth of digital systems wireless communications complex industrial and automotive systems designers are challenged to develop sophisticated analog solutions. This comprehensive source book of circuit design solutions will aid systems designers with elegant and practical design techniques that focus on common circuit design challenges The book s in depth application examples provide insight into circuit design and application solutions that you can apply in today s demanding designs Covers the fundamentals of linear analog circuit and system design to guide engineers with their design challenges Based on the Application Notes of Linear Technology the foremost designer of high performance analog products readers will gain practical insights into design techniques and practice Broad range of topics including power management tutorials switching regulator design linear regulator design data conversion signal conditioning and high frequency RF design Contributors include the leading lights in analog design Robert Dobkin Jim Williams and Carl Nelson Power Electronic Packaging Yong Liu, 2012-02-15 Power Electronic Packaging presents an in depth among others overview of power electronic packaging design assembly reliability and modeling Since there is a drastic difference between IC fabrication and power electronic packaging the book systematically introduces typical power electronic packaging design assembly reliability and failure analysis and material selection so readers can clearly understand each task s unique characteristics Power electronic packaging is one of the fastest growing segments in the power electronic industry due to the rapid growth of power integrated circuit IC fabrication especially for applications like portable consumer home computing and automotive electronics This book also covers how advances in both semiconductor content and power advanced package design have helped cause advances in power device capability in recent years. The author extrapolates the most recent trends in the book s areas of focus to highlight where further improvement in materials and techniques can drive continued advancements particularly in thermal management usability efficiency reliability and overall cost of power semiconductor solutions Popular Electronics ,1977 Thermal Energy Yatish T. Shah, 2018-01-12 The book details sources of thermal energy methods of capture and applications It describes the basics of thermal energy including measuring thermal energy laws of thermodynamics that govern its use and transformation modes of thermal energy conventional processes devices and materials and the methods by which it is transferred It covers 8 sources of thermal energy combustion fusion solar fission nuclear geothermal microwave plasma waste heat and thermal energy storage In each case the methods of production and

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