

## Transistor Equivalent Guide

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[Books You Should Read: Making A Transistor Radio](#)  
Transistors are small, versatile semiconductor devices designed to switch or amplify electronic signals and power. Almost all electronic devices today contain one or more transistors. Some transistors ...

[Transistors Information](#)  
If you need something to interface with ancient RS-232 equipment, you can pick up a chip (MAX-232 or equivalent ... and are no better than the two-transistor circuit above. You've been warned.) ...

[What Could Go Wrong: Asynchronous Serial Edition](#)  
SCOPE OF THE CLASS Active solid-state electronic devices include diodes, transistors, thyristors ... As a result, information contained therein is considered to be only a guide to related subject ...

[CLASS 257. ACTIVE SOLID-STATE DEVICES \(E.G.,TRANSISTORS, SOLID-STATE DIODES\)](#)  
It seems like it is the equivalent of asking how many vacuum tubes a transistor is worth ... In fact, we are trying to answer those hard questions, which will guide companies in the future in actually ...

[Everything You Wanted to Know about Quantum Computing](#)  
If you want to know the full ins-and-outs of classic 47s, you can read Reverb's "Vintage Neumann (Telefunken) U 47 Buyer's Guide ... which used solid-state transistors in place of the VF14M tube.

[Vintage Neumann U 47s and Their Modern Counterparts](#)  
Discover the nonlinear methods and tools needed to design real-world microwave circuits with this tutorial guide ... the-art equivalent circuit and behavioral modeling techniques. Model formulations ...

[Nonlinear Circuit Simulation and Modeling](#)  
5 shows the equivalent circuit of a proposed cell in a read cycle. Along the read current path, there are three nMOS transistors stacked ... 75% of power in write cycles is saved. As a guide for ...

[Low Power 7T SRAM Cell Scheme - "Saving Write Zero Power"](#)  
In the time-scale of events, we are probably still in the vacuum-tube era equivalent for quantum ... and even the development of transistors (the building blocks of classical computers) have ...

[What is Quantum Computing?](#)  
Furthermore, Canon has improved the design of the photo diodes in the CMOS sensor by eliminating transistors in each ... up to a 17mm focal length (equivalent to 27mm in 35mm format), while ...

[Canon EOS 20D SLR Review](#)  
The first commercial integrated circuits (ICs), designed by hand, helped guide manned space flight to the moon on ... This led to the development of internal EDA technologies that predated equivalent ...

[Developing Silicon IP with Open Source Tools](#)  
The ubiquitous diode—though you likely have a good understanding of this device, this primer of sorts acts as a quick-read guide ... them with a Thevenin equivalent. Diodes are passive devices ...

[4½ Practical Uses for a Diode](#)  
Intel claims that TSMC's 7nm process is the equivalent of Intel's 10nm process ... TSMC achieves a silicon density of 53 million transistors per square millimeter while Samsung's transistor ...

[TSMC dossier \(4\). Technology contention among world-class leaders](#)  
After its beginnings making tape recorders and transistor radios ... something you could do with an unmastered CDR which was the equivalent of playing a YouTube rip to a live audience.

[How Sony paved the way for modern music production](#)  
The Sony SRF-18 stereo speaker dock operates on a pair of 1.5V or equivalent AA cell batteries ... AM Band Tuning Dial Channel Guide (5.3, 6, 7, 8, 10, 13, 17 x 100 KHz), FM Band Tuning Dial Channel ...

[Sony SRF-18 Portable AM/FM Radio, 87.6-108 MHz FM Frequency Range](#)  
If you're trying to decide between purchasing the M1 MacBook Air or the M1 MacBook Pro, our Buyer's Guide goes through ... the code more quickly than equivalent Intel based models, but more ...