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Semiconductor Data Book | ScienceDirect

For example, with a 6H SMD-code in a SOT-23 case might be either a npn-transistor BC818 (CDIL) or a capacitance-diode FMMV2104 (Zetex) or a n-channel JFET transistor MMBF5486 (Motorola) or a pnp-digital transistor MUN2131 (Motorola) or a pnp-digital transistor UN2117 (Panasonic) or a CMOS-integrated circuit- voltage detector with reset

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The basic Bipolar transistor or BJT is two diodes constructed back to back on a piece of silicon. (Another kind of transistor is the Junction Field Effect Transistor of JFET. The theory and labeling of the terminals is a little different for the JFET.) Recall that a diode consists of a n doped (or excess

14. Transistor Characteristics Lab

Diodes and Transistors 1. Introduction So far in EE100 you have seen analog circuits. You started with simple resistive circuits, then dynamical systems (circuits with capacitors and inductors) and then op-amps. Then you learned how circuit elements do not operate the same at all frequencies.

Diodes and Transistors

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A diode is a two-terminal electronic component that conducts current primarily in one direction (asymmetric conductance); it has low (ideally zero) resistance in one direction, and high (ideally infinite) resistance in the other. A diode vacuum tube or thermionic diode is a vacuum tube with two electrodes, a heated cathode and a plate, in which electrons can flow in only one direction, from ...

Diode - Wikipedia

The 2N2907 is a commonly available PNP bipolar junction transistor used for general purpose low-power amplifying or switching applications. It is designed for low to medium current, low power, medium voltage, and can operate at moderately high speeds.This transistor was made by several manufacturers; Texas Instruments released a data sheet for their version of this part dated March 1973.

2N2907 - Wikipedia

The 2N2222 is a common NPN bipolar junction transistor (BJT) used for general purpose low-power amplifying or switching applications. It is designed for low to medium current, low power, medium voltage, and can operate at moderately high speeds.It was originally made in the TO-18 metal can as shown in the picture.. The 2N2222 is considered a very common transistor, and is used as an exemplar ...

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