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eight-part series focuses on basic transistor theory, characteristics, and presents a wide range of practical bipolar transistor ...

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PNP bipolar transistor symbol and the construction of its junctions Fig. 3. Diode replacement model of NPN transistor Fig. 4. Diode replacement model of PNP transistor Fig. 5. Distribution of currents in NPN transistor Bipolar Transistor – Principle of operation Main feature of bipolar transistors is the possibility to control a high current ...

How does Bipolar Transistor operate? - Definition and Tutorial

A bipolar junction transistor (BJT) is a type of transistor that uses both electrons and electron holes as charge carriers. In contrast, a unipolar transistor, such as a field-effect transistor, use only one kind of charge carrier. A bipolar transistor allows a small current injected at one of its terminals to control a much larger current flowing between two other terminals, making the device ...

Bipolar junction transistor - Wikipedia

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A BJT is a three-terminal device consisting of two back-to-back p-n junctions, which share a common region known as the base. The two outer regions are called the emitter and collector. They are known as bipolar transistors because charge carriers of both polarities are involved in their operation. Two typical structures of isolated bipolar transistors fabricated by the planar process in an IC ...

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