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the transistor is a semiconductor device which transfers a weak signal from low resistance circuit to high resistance circuit the transistor has three terminals namely emitter collector and base the terminals of the diode are explained below in details 12 mar 2022 a transistor is a semiconductor device usually made out of silicon or germanium used to amplify or attenuate the strength of the

electric current in electronic circuits transistors have two a transistor is a semiconductor device used to amplify or switch electrical signals and power the transistor is one of the basic building blocks of modern electronics it is composed of semiconductor material usually with at least three terminals for connection to an electronic circuit 6 jan 2018 because the current is transferred across a material that normally has high resistance i e a resistor it is a

transfer resistor or transistor the first practical point contact transistor was built in 1948 by william bradford shockley john bardeen and walter house brattain patents for the concept of a transistor date as far back as 1928 in germany though a transistor is a miniature semiconductor that regulates or controls current or voltage flow in addition amplifying and generating these electrical signals and acting as a switch gate for them typically transistors consist of three layers or terminals of a semiconductor material each of which can carry a current a transistor is a type of a

semiconductor device that can be used to both conduct and insulate electric current or voltage a transistor basically acts as a switch and an amplifier in simple words we can say that a transistor is a miniature device that is used to control or regulate the flow of electronic signals 10 dec 2022 transistor semiconductor device for amplifying controlling and generating electrical signals transistors are the active components of integrated circuits or microchips which often contain billions of these minuscule devices etched into their

shiny surfaces the transistor is a fundamental building block of modern day electronics when it was invented it led to an electronic revolution that ushered in a new era of technology the transistor radio was one of the first things to be revolutionized from this technology the size of a radio dramatically dropped by not needing to use vacuum tubes anymore this is done by a transistor a transistor also acts as a switch to choose between available options it also regulates the incoming current and voltage of the signals constructional details of a transistor the

transistor is a three terminal solid state device which is formed by connecting two diodes back to back hence it has got two pn junctions three terminals are drawn out of 8 dec 2021 a transistor is a miniature electronic component that can do two different jobs it can work either as an amplifier or a switch when it works as an amplifier it takes in a tiny electric current at one end an input current and produces a much bigger electric current an output current at the other

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