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Low energy efficiency wireless ppt

All electronic components can be classified into two classes, namely active component and passive components. These components are diametrically different from each other based on their functional properties and operation. An in this article, we will learn about the different types of active and passive components and also will look at the difference between active and passive devices.â, but, before the understanding of how they are different from each other, it is important to understand what each of the component media and how they work, then let's get Air with active components. What are Active Components? Active components are devices that can amplify a electrical signal and produce energy. Any characteristic active component will comprise an oscillator, transistor or an integrated circuit. A An active component functions as an AC circuit on devices. This helps the feed device and augment tension. This component can perform your operations because it is powered by a source of electricity. All active components require some source of energy, which is usually extracted from a contained current circuit. Example of active components Active Components, by its characteristics, depend on external sources for its operation. They have the power to increase and put more energy in the circuit. Due to follow are the different types of active components. Transistors: Transistors are used â € à €

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