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istor are similar. However, in the transistor we amplifying current, not voltage, and its operation is not really as analogous to the tube's this comparison shows. Let's look a little closer at how transistor works. First of all we will put the transistor in a circuit as in Figure . EMITTER JUNCTION N EMITTER

Transistor Manual Third Edition ECG-315

Low Power Circuit (0V-05V Digital) Controlling a High Power Circuit (30V - 240V) Switch Controlling a Relay Switch Controlling a DC Motor Flywheel Diode A flywheel diode is often required with an inductive load. This is because when the current through the inductive load is suddenly broken when the transistor turns off, a back EMF will

Chapter 17

1. Define the term transistor and give a brief description of its construction and operation. 2. Explain how the transistor can be used to amplify a signal. 3. Name the four classes of amplifiers and give an explanation for each. 4. List the three different transistor circuit configurations and explain their operation. 5.

Course No: E04-010 Credit: 4 PDH - CED Engineering

Title: Understanding Transistors: Allied's Handbook of Transistor Fundamentals Author: Milton S. Kiver Subject: transistors Keywords: Allied Radio, germanium, NPN ...

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3.3. Flip-flop and computer circuits 3.3.1. Flip flop circuit The basic computer circuit is called the flip-flop. It can exist in either of two states. As shown, the output from the left-hand transistor (the collector voltage) is used as the input to the right side (the base current), and vice versa. When the current is

Theory of Transistors - Vanderbilt University

PS17/617 Lec 5, P7 Transistors • Transistors are the heart of modern electronics (replaced vacuum tubes) voltage and current amplifier circuits high frequency switching (computers) impedance matching low power small size, can pack thousands of transistors in mm2 • In this class we will only consider bipolar transistors. Bipolar transistors have 3 leads:

PS17/617 Lec5, P1 Diodes and Transistors

Some of the following transistor switch circuits are properly configured, and some are not. Identify which of these circuits will function properly (i.e. turn on the load when the switch closes) and which of these circuits are mis-wired: Circuit 1 Circuit 2 Circuit 3 Circuit 4 Circuit 5 Circuit 6 file 02409 7

Bipolar Junction Transistors as Switches

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