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Discrete vs Integrated Electronic Circuit Design Brief comparison of the kay differences between **discrete** vs IC design that lead to different design techniques (for example, ...

Lecture 3: Discrete Components Resistors (0:51) Capacitors (3:50) Switches (5:18) LEDs (6:39) Transistors (7:17)

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Reading Silicon: How to Reverse Engineer Integrated Circuits Ken Shirriff has seen the insides of more **integrated circuits** than most people have seen bellybuttons. (This is an exaggeration.)

Beginner Electronics - 24 - Integrated Circuits: 555 Timer We learn about **integrated circuits**, specifically the 555 timer! See my website: <https://codenmore.github.io/> Follow me on Twitter ...

555 Timer Modes Explained - The Learning Circuit In the previous episode, we learned about how 555 timers work on the inside. In this episode, we learn how 555 timers are used ...

Making Logic Gates From Discrete Components - The Learning Circuit In the previous lesson, Karen explained the logic behind AND, NAND, OR, NOR, NOT, XOR, and XNOR logic gates.

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simple electronic circuits | ASMR soft-spoken This is a basic overview of **electronic circuits**, some physics behind them and how to model them on paper. We learn about a few ...

Integrated Circuit Check out us at:<http://physics.tutorvista.com> **Integrated Circuit** Definition **Integrated circuits** are the building blocks of any **electronic** ...

02 - Overview of Circuit Components - Resistor, Capacitor, Inductor, Transistor, Diode, Transformer Get more lessons like this at <http://www.MathTutorDVD.com> Here we learn about the most common components in **electric circuits**.

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