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## Electronic Components Reference Guide

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A voltage regulator is an electronic component that is used to convert a voltage from one level to another in a circuit. It is useful for example if your circuit needs 5 V, but you want to be able to use a range of voltages, maybe 9-15 volt, as power source. That concludes the simple electronic component guide.

## **Electronic Component Guide - The Most Common Components**

For a beginner, it is very difficult to identify the components through its value and more difficult task is identification of pin outs. To get an idea about the components we have to search for the data sheets and books. To overcome such a time consuming task, a ready to use guide is given here.

## **Electronic Components - An easy to use guide ...**

parts. It must be understood that the mechanical circuits would operate much slower than their electronic counterparts and one-to-one correlation can never be achieved. The comparisons will, however, give an insight to each of the fundamental electronic components used in every electronic product. Elenco TM Electronics,Inc.

## **BASIC ELECTRONIC COMPONENTS**

The electronic part cross reference list below in alphabetical order describes the manufacturer of each part and one can use the search engine to search for the parts available from each manufacturer or distributor. ANALOG TO DIGITAL, DIGITAL TO ANALOG CONVERTERS

## **Manufacturers' Electronic Part Cross Reference**

Over 1 Billion electronic components can be searched parametrically, through partial part number entries, description or manufacturer names with their cross references listed side by side. Search

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### **NTE Electronics Inc. | Electronic Components Supplier ...**

We collected the most complete base of cross-references of manufacturers all over the world. Most data for our base were taken directly from IC manufacturers. We publish only reliable cross-reference lists with source links to manufacturer's or supplier's web-site where you can find more information. Please note.

### **The cross-reference list | ChipFind.net**

ECG Semiconductors Master Replacement Guide (ECG212P) The 14th Edition ECG Semiconductor Master Guide features approximately 13,000 additional crosses and over 230 new devices,

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including several new product families.

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### **NTE Cross Reference**

Electronic Components: A Complete Reference for Project Builders [Delton Horn] on Amazon.com. \*FREE\* shipping on qualifying offers. A one-stop source of practical information on virtually every kind of electronic component and its working characteristics

### **Electronic Components: A Complete Reference for Project ...**

A reference designator unambiguously identifies a component within an electrical schematic or on a

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printed circuit board. The reference designator usually consists of one or two letters followed by a number, e.g. R13, C1002.

### **Reference designator - Wikipedia**

Transistor cross reference replacement and guide is very important for every engineers and technicians because the data that you found in this guide can help you to find the exact replacement for the components that you are looking for such as transistor, fet, ic, diode, zener diode and etc.

### **Electronic Repair - transistor cross reference replacement**

Use SiliconExpert's Part Search™ tool to find cross references for electronic components in one place without having to visit manufacturer webpages. Cross references are grouped into distinct categories that we identify as upgrades and downgrades to make it easy to choose the best possible alternative component.