_Elektro-videá zverejnené na webovej stránke YouTube ~

How to use a Resistor - Basic electronics engineering

Capacitors Explained - The basics how capacitors work working principle

Capacitor calculations - Basic calculations for capacitors in series and parallel

Inductors Explained - The basics how inductors work working principle

Diodes Explained - The basics how diodes work working principle pn junction

Transistors Explained - How transistors work

NPN & PNP Transistors explained - electronics engineering

How Optocouplers work - opto-isolator solid state relays phototransistor

Temperature Sensors Explained

LED Circuit Design - How to design LED circuits

Three Phase Electricity Basics and Calculations electrical engineering

Star Delta Starter Explained - Working Principle

Transformers Explained - How transformers work

How ELECTRICITY works - working principle

DC Series circuits explained - The basics working principle

DC parallel circuits explained - The basics how parallel circuits work working principle

Ohms Law Explained - The basics circuit theory

How Batteries Work - Battery electricity working principle

How Relays Work - Basic working principle electronics engineering electrician

Time Delay Relays Explained - How timing relays work

Už ako súčasť Encyklopédie poznania:

How does an Electric Motor work? (DC Motor)

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