

1: Easy Electronics (Make: Handbook) by Charles Platt

*Easy Electronics (Make: Handbook) [Charles Platt] on www.enganchecubano.com *FREE* shipping on qualifying offers. This is the simplest, quickest, least technical, most affordable introduction to basic electronics.*

Online editions are also available for most titles safaribooksonline. Customers may purchase kits, books, and more directly from us at Maker Shed scan code below. Roger Stewart Illustration and Design: Charles Platt

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The knob, lever, button, toggle, or other movable part on the outside of a switch. Often abbreviated as amp. It also be referred to as an amp. The central part of a silicon sandwich that controls current flowing through a transistor. Also known as a buzzer, and usually containing a piezoelectric transducer. A plastic board perforated with holes into which the leads of components can be inserted. The ability of two conductive parts such as wires in a circuit or plates in a capacitor to store electrical energy!:

It maintaining charges of opposite polarity. It small, in which the plates are embedded in ceramic material. It made of metal, that has ver!:

A common type of capacitor. A subatomic particle that revolves around the nucleus of an atom and carries an electrical charge. A flow of electricity consists of electrons. Wires and components connecting one side of a power source with the other side, emitter: The section of an NPN transistor out so that it can pass current through them. In a PNP transistor, the emitter is the section into which current collector: The section of an NPN transistor flows. The universal unit of capacitance. The number of times that a state component: The metal element inside a switch hertz Hz: A unit that measures frequency. The emission of light bl!:

It a tact or multiple contacts when the actual substance as a function of it being hot. A very small circuit, including components, etched onto a chip of silicon. One-thousandth of a nanofarad. The metal part inside a capacitor that kilohm: Sometimes used to mean a miniature incandescent light bulb. A lead pronounced "lead" is usually a wire sticking out of a component. Abbreviation for milliampere, which is one-thousandth of an ampere. One-thousandth of a volt. One-thousandth of a microfarad. Acronym for negative-positive-negative, referring to relative polarities of layers of silicon inside a transistor. A transistor in which the base responds to light instead of to electric current. The effect of producing voltage by stressing a crystal, or creating stress on a crystal by applying voltage. The abbreviation piezo is often used. The condition of a component or a circuit where one part has a higher voltage, or must have a higher voltage, than another part. The ability of a conductor, a resistor, or some other component to restrict current and voltage. Usually measured in ohms. A solid substance, often silicon, that is used in a component such as a transistor to control the flow of electricity. A wafer of silicon into which has been etched an integrated circuit. The chip is sealed into a small package, usually made of plastic. The package itself is also referred to as a chip. A component that converts physical force into electricity, or vice-versa. The universal unit of electrical pressure. The electrical charge in one part of a circuit or component, relative to another part. A greater concentration of electrons creates a higher voltage. This is measured in volts. Second Edition Charles Platt More than pages. More than full-color photographs, diagrams, and schematics.

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