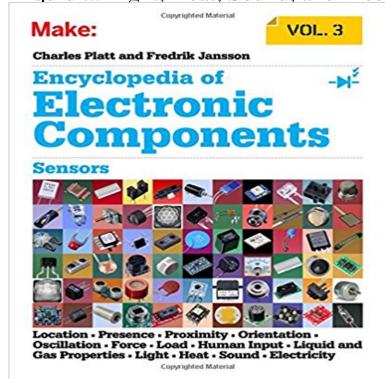
Encyclopedia of Electronic Components Volume 3: Sensors for Location, Presence, Proximity, Orientation, Oscillation, Force, Load, Human Input, Liquid ... Light, Heat, Sound, and Electricity



Want to know how to use an electronic component? This third book of a three-volume includes kev information electronics parts for your projects--complete with photographs, schematics, and diagrams. Youll learn what each one does, how it works, why its useful, and what variants exist. No matter how much you know about electronics, youll fascinating details youve never come across before.Perfect for teachers, hobbyists, engineers, and students of all ages, this reference reliable, puts fact-checked information right at your fingertips--whether youre refreshing your memory exploring a component for the first time. Beginners will quickly grasp important concepts, and more experienced users will find the specific details their projects require.Volume covers components for sensing physical world, including light, sound, heat, motion, ambient, and electrical sensors. Unique: the first and only encyclopedia set on electronic components, distilled into three separate volumesIncredibly detailed: information includes distilled from hundreds of sourcesEasy to browse: parts are clearly organized component by typeAuthoritative: fact-checked by expert advisors to ensure that the information is both current and accurateReliable: a more consistent source of information than online sources, product datasheets. and manufacturers tutorialsInstructive: component description provides details about substitutions.

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