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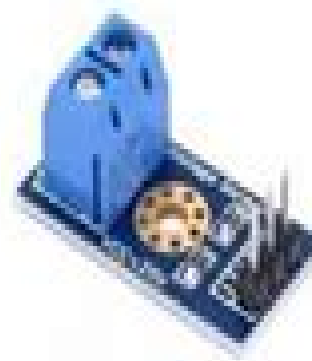
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Automotive Electrical and Electronic Systems: Shop manual Chek-Chart Publications, 1994

**Sensors: Fundamentals and general aspects** W. Göpel, J. Hesse, Jay N. Zemel, 1989. Sensors is the first self contained series to deal with the whole area of sensors. It describes general aspects, technical and physical fundamentals, construction, function, applications and developments of the various types of sensors. Consisting of nine volumes, altogether with eight dedicated to various topics and the ninth as cumulative index, each volume offers in depth information in one particular field within sensor technology. The entire set is an indispensable reference work for both specialists and newcomers, researchers and developers working in this interdisciplinary field that ranges from research to commercial application. Publisher's website

*Automotive Electronics*, 1980

Diagnosis and Troubleshooting of Automotive Electrical, Electronic, and Computer Systems James D. Halderman, 1991. This second edition is updated and streamlined to make learning electrical and electronic systems easy. At the request of service technicians and instructors from throughout the United States and Canada, information on computer sensors, high intensity discharge HID headlights, antilock brakes, OBD II and digital meter usage have been included. A sample ASE style test is included in the appendix.

Erie (Erie County, Pa.) City Directory ... Including Lawrence Park, Wesleyville, and Westminster ..., 1939

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*Automotive Handbook* U. Adler, Robert Bosch GmbH, 1986. Bosch literature sets the standard for concise explanations of the function and engineering of automotive

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