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electromechanically controlling device. This project is also designed to eliminate the problems of noise triggering and noise pulses. These types of electronic projects are very simple and easy to be constructed and implemented.

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Solid-state electronics means  
semiconductor electronics; electronic  
equipment using semiconductor devices  
such as transistors, diodes and integrated

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circuits (ICs). The term is also used for devices in which semiconductor electronics which have no moving parts replace devices with moving parts, such as the solid-state relay in which transistor switches are used in place of a moving-arm ...

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