



KNOCK

The Knock Sensor Module



- As the name suggests the Knock Sensor Module produces the Digital output on the detection of Knock i.e. vibration stroke.
- Further, the change in voltage level can be manipulated to produce the desired output and can be used in a variety of applications.
- Detect shocks with the spring and send a signal to Controller Board
- Operating voltage: 3.3V-5V
- Digital output
- Bolt holes for easy installation.