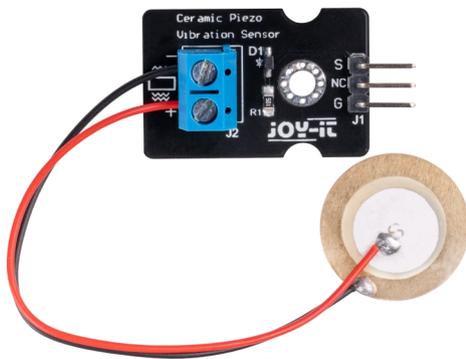


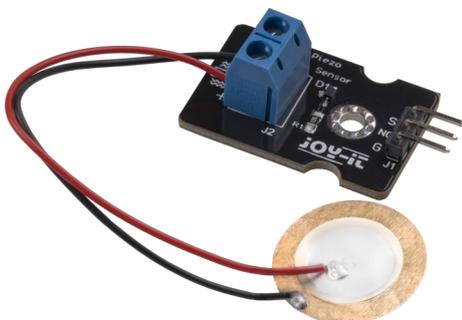
SEN-VIB01

Analog piezoelectric vibration sensor with ceramic chip



This module is equipped with a ceramic vibration sensor which emits an analog signal in case of vibration. The sensor can measure vibrations of different strengths.

Vibrations that affect the sensor generate a voltage signal depending on the strength of the vibration due to the piezoelectric effect. This allows you to monitor vibrations in your system, for example.



MAIN FEATURES

Model	Piezoelectric ceramic chip
Interface	Analog
Special feature	When a vibration is detected, the chip generates an analog signal
Operating temperature	-10 to 70°C
Dimensions	36 x 20 x 14 mm
Items delivered	SEN-VIB01

DETAILS

Article No.	SEN-VIB01
EAN	4250236821825
Customs Tariff No.	8473302000