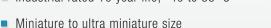


Components

Tilt, Shock, Vibration, and Acceleration

- Zero-power and 50nA nano-power versions
- Industrial rated 10 year life, -40 to 85 °C



- Simple interface no signal conditioning required
- SMT, RoHS & REACH compliant, lead free, Halogen free
- Made in USA Fully automated production, 100% testing, worldwide quality and price leader
- Comes in various activation angles and g ranges

Vibration Sensors



SQ-SEN-200



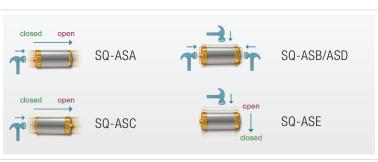


SQ-MIN-200

Tilt Sensors



Shock and Acceleration Sensors



Modules & Rugged Package

Tilt, Shock, Vibration, and Acceleration

- Factory calibrated
- Simple interface
- Accurate and reliable
- Programmable damping, triggers and delays
- Solid state performance
- Serial, analog and on/off outputs
- CAN, RS485, RS232, 4-20mA, 0-5 V, IP67, ESD/EMI/RFI
- USA made

MEMS Inclinometer



SQ-SI-



SQ-SI2X-



Programmable MEMS Tilt Switch



SQ-PTS





MEMS Vibration Sensor



SQ-SVS





MEMS Accelerometer



SQ-XLD





GIX



SQ-GIX





Rugged Package Sensor



SQ-RPS

