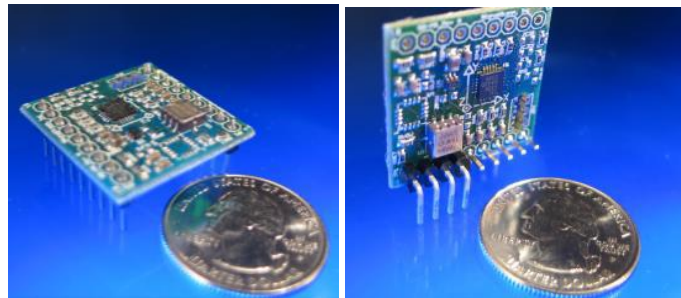


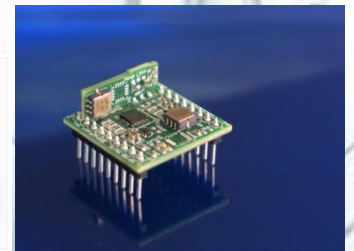
Interruptor de aceleración para detección de fallos de rodamiento (SQ-SVS)

<p>3 Axis Vibration</p>	<p>RMS Vibration 0.521 in/s</p> <p>FFT Spectrum</p>	<ul style="list-style-type: none"> DC to 16 gRMS vibration range 0.005 gRMS resolution Serial output (UART) Programmable TTL switch outputs 	
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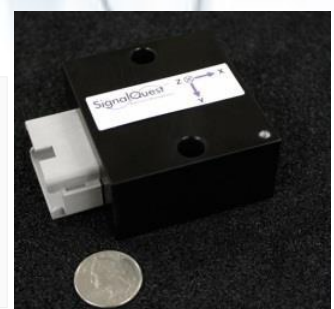
Interruptor de inclinación para obtener la máxima exposición en paneles solares (SQ-SI)

<p>Pitch & Roll Angle</p>		<ul style="list-style-type: none"> 360° x 180° dual axis range 0.1° resolution Serial output (UART) 	
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Monitorización de parámetros como aceleración, impacto e inclinación para vehículos remotos (SQ-RPS)

<p>6 DOF</p>	<p>X, Y, Z Acceleration</p> <p>Pitch, Roll, Yaw Angular Rate</p>	<ul style="list-style-type: none"> Accelerometer, inclinometer, vibration sensor CAN2.0A/B, RS485, RS232, 4-20 mA, 0 - 5 V EMI, ESD, RFI protected and certified IP67 rated, M12 or Deutsch connector 	
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Interruptor de inclinación en grúas, excavadoras y plataformas elevadoras.

<p>6 DOF</p>	<p>X, Y, Z Acceleration</p> <p>Pitch, Roll, Yaw Angular Rate</p>	<ul style="list-style-type: none"> Accelerometer, inclinometer, vibration sensor CAN2.0A/B, RS485, RS232, 4-20 mA, 0 - 5 V EMI, ESD, RFI protected and certified IP67 rated, M12 or Deutsch connector 	
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Monitorización de parámetros como aceleración, impacto e inclinación para vehículos remotos (SQ-RPS)

<p>6 DOF</p>	<p>X, Y, Z Acceleration</p> <p>Pitch, Roll, Yaw Angular Rate</p>	<ul style="list-style-type: none"> Accelerometer, inclinometer, vibration sensor CAN2.0A/B, RS485, RS232, 4-20 mA, 0 - 5 V EMI, ESD, RFI protected and certified IP67 rated, M12 or Deutsch connector 		
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Interruptor de inclinación en grúas, excavadoras y plataformas elevadoras.

<p>6 DOF</p>	<p>X, Y, Z Acceleration</p> <p>Pitch, Roll, Yaw Angular Rate</p>	<ul style="list-style-type: none"> Accelerometer, inclinometer, vibration sensor CAN2.0A/B, RS485, RS232, 4-20 mA, 0 - 5 V EMI, ESD, RFI protected and certified IP67 rated, M12 or Deutsch connector 		
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Detección de fallos del motor en maquinaria (SQ-SVS)

<p>3 Axis Vibration</p> <p>ALARM</p>	<p>RMS Vibration</p> <p>0.521 in/s</p> <p>FFT Spectrum</p>	<ul style="list-style-type: none"> DC to 16 gRMS vibration range 0.005 gRMS resolution Serial output (UART) Programmable TTL switch outputs 	
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