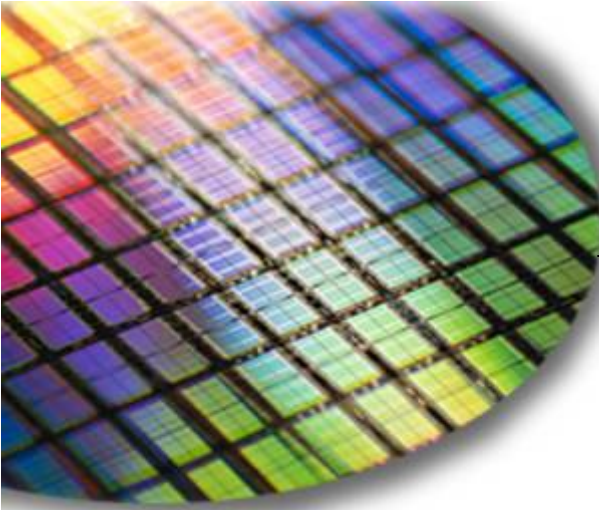




The World Leader in High Performance Signal Processing Solutions



iSensor®

ADIS16210 Evaluation Tool Ordering Guide



Mark Looney
iSensor Applications Engineer
May 2011



iSensor® The Simple Solution for Sensor Integration

ADIS16210 Evaluation Tool Ordering Guide

Prototyping with embedded processor systems:

1. Order part number: [ADIS16210/PCBZ](#):
 - ◆ ADIS16210CMLZ, interface PCB, machine screws

PC-based demonstration and evaluation

1. Order part numbers: [ADIS16210/PCBZ](#), [ADISUSBZ](#)
2. ADISUSBZ includes:
 - ◆ USB interface PCB, A-to-B USB cable
3. ADIS16210 Demo/Evaluation software package:
 - ◆ Download from www.analog.com/ADIS16210, using the "Evaluation Boards & Kits" link
 - ◆ Demonstration mode with real-time waveforms
 - ◆ Register access mode for configuration
 - ◆ Data-log mode for prototype algorithm development
4. Windows XP compatible
5. No software development kit (SDK) available

Documentation:

1. For ADIS16210/PCB documentation, software installation guide, and software tips, go to:
 - ◆ www.analog.com/ADIS16210
 - ◆ Click on "Evaluation Boards & Kits"



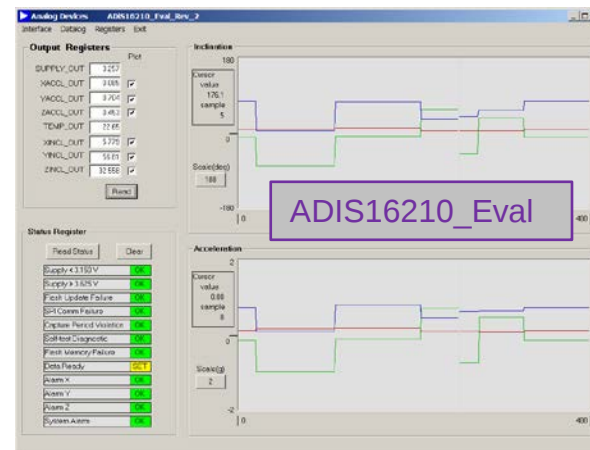
ADIS16210CMLZ



ADIS16210/PCBZ



ADISUSBZ



◆ **Contacts:**

● **Applications Engineer:**

Mark Looney
mark.looney@analog.com
1-336-605-4139

● **Marketing:**

Bob Scannell
bob.scannell@analog.com
1-336-605-4031

More Information on *i*Sensor Evaluation Tools:

- **www.analog.com/isensor-evaluation**