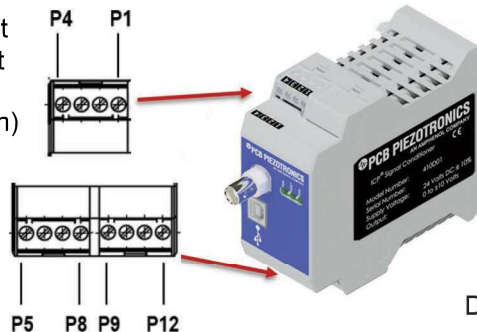


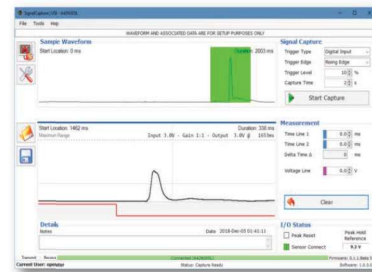
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ELECTRICAL WIRING

Pin 1: Peak Hold Analog Output
Pin 2: Waveform Analog Output
Pin 3: Clamp Analog Output
Pin 4: Analog Ground (Common)
Pin 7: + Peak Reset
Pin 8: - Peak Reset
Pin10: +24 Volts DC
Pin11: Power Ground

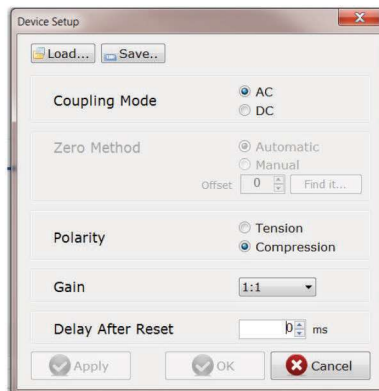


SOFTWARE INSTALLATION



Download from: www.pcb.com/410D01

SOFTWARE CONFIGURATION



DOCUMENT NUMBER: 74544

Factory Settings:

- Coupling Mode – AC
- Zero Method – Off in AC mode
- Polarity – Compression
- Gain – 1:1
- Delay After Reset – 0 msec

- ✓ Force
- ✓ Strain
- ✓ Pressure
- ✓ Impulse Hammer
- ✓ Accelerometer
- ✓ Acoustic

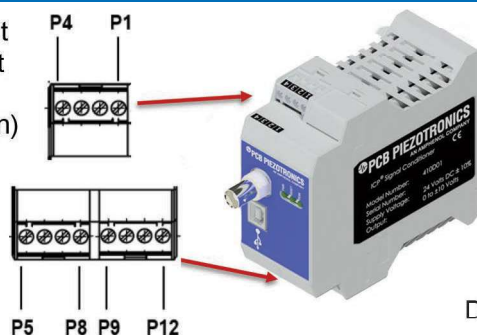


DOCUMENT REVISION: NR

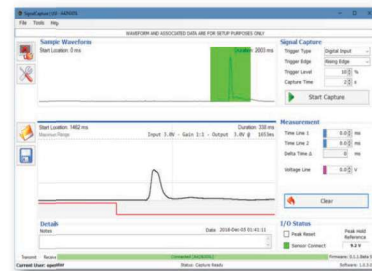
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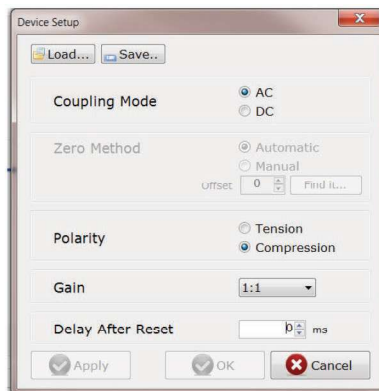


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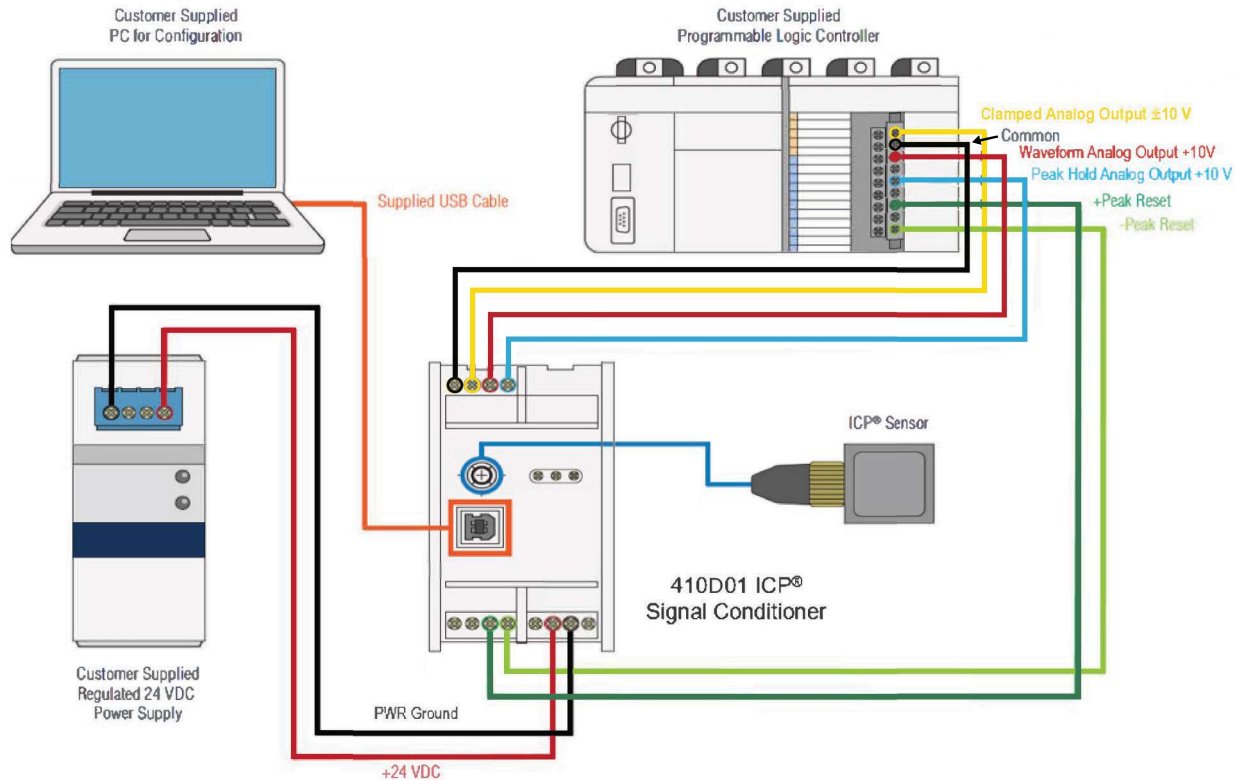
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DOCUMENT REVISION: NR

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TYPICAL SYSTEM SETUP

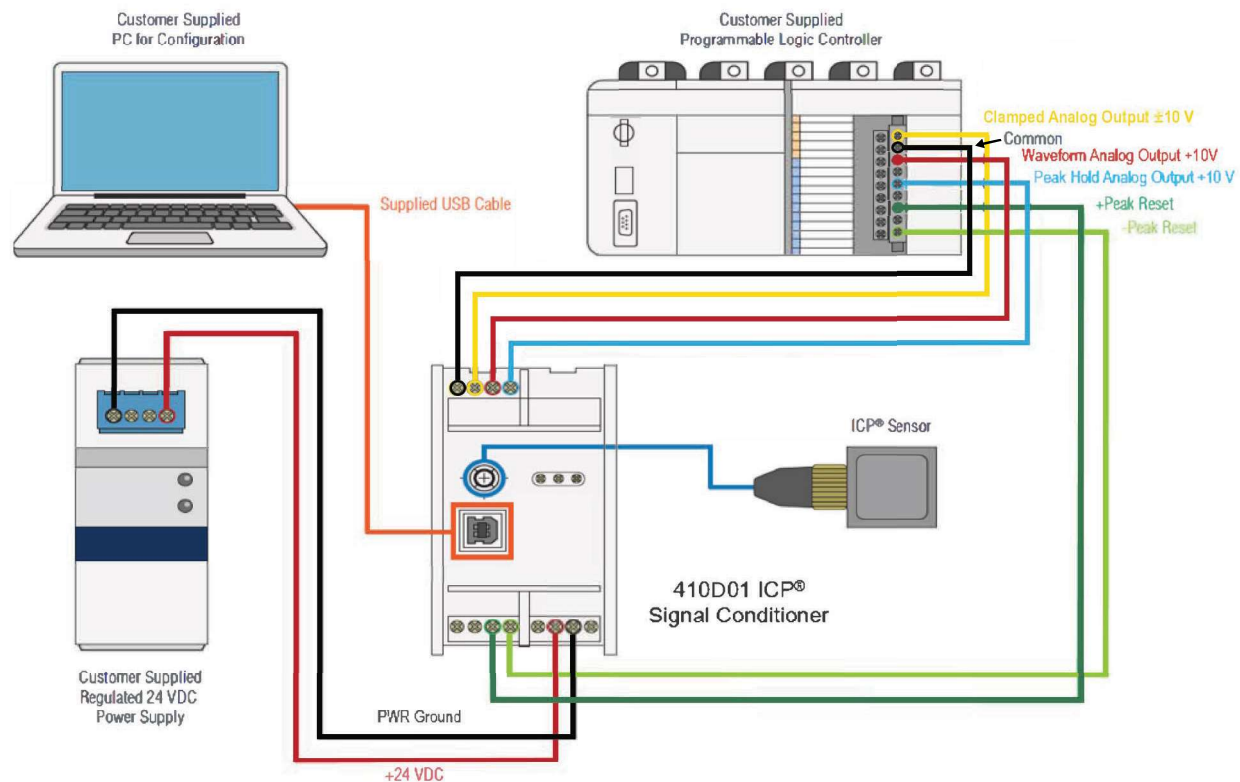


DOCUMENT NUMBER: 74544

DOCUMENT REVISION: NR

410D01 Quick Start Guide

TYPICAL SYSTEM SETUP



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