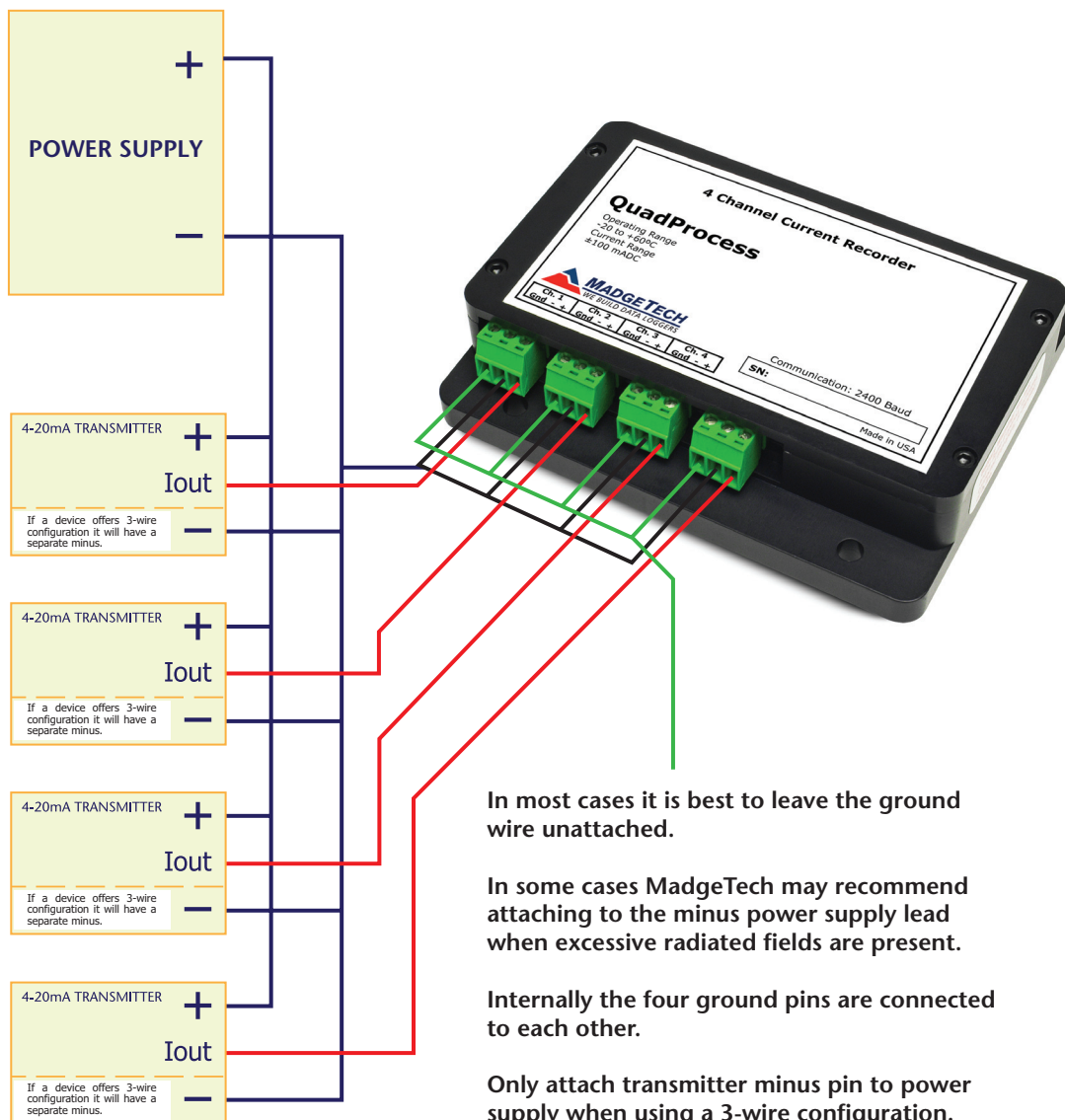


QuadProcess Wiring Diagram

March 18, 2014

The figure below illustrates a typical 4 channel 4-20mA process setup with a QuadProcess logger. The power supply positive line is attached to the positive line of the transmitters. The 4-20mA output enters the positive line of the logger channel. The negative connection returns to the power supply negative line. If a three wire transmitter is used the negative power supply line attaches to the negative lead of the transmitter. A mix of two and three wire transmitters may also be used.



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