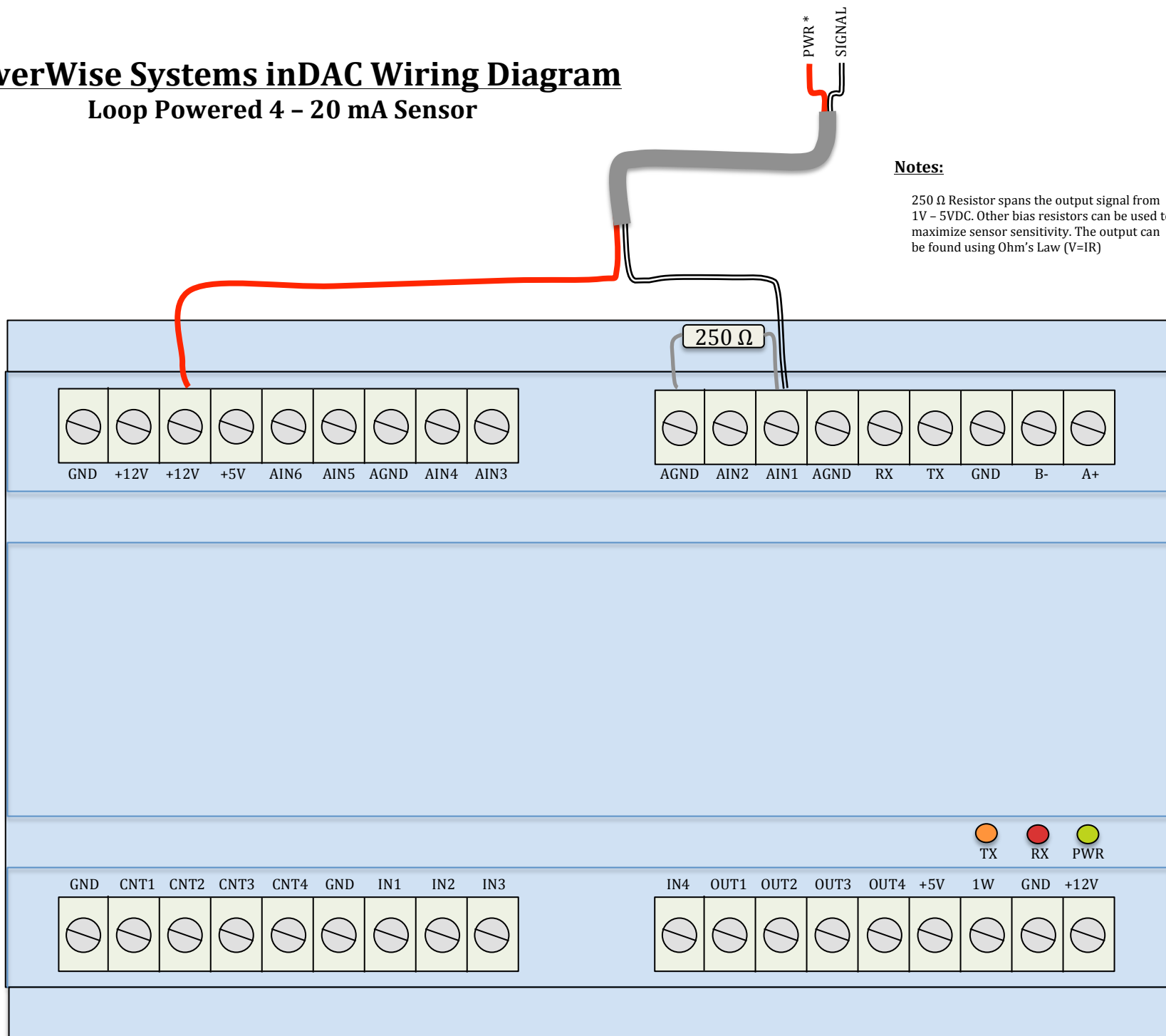


PowerWise Systems inDAC Wiring Diagram

Loop Powered 4 - 20 mA Sensor



Notes:

250 Ω Resistor spans the output signal from 1V - 5VDC. Other bias resistors can be used to maximize sensor sensitivity. The output can be found using Ohm's Law ($V=IR$)