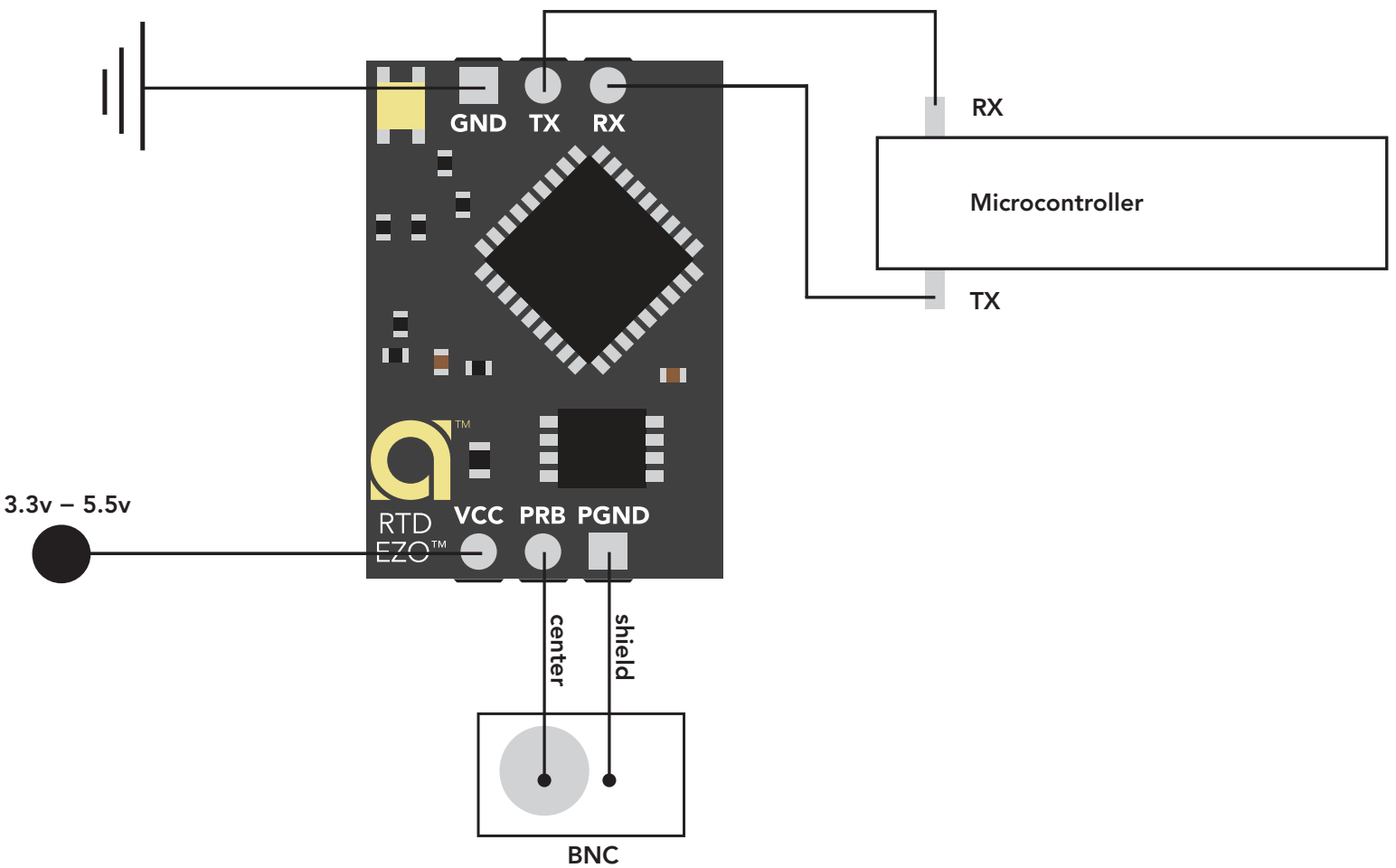# EZO™ RTD Circuit Wiring diagram

- To connect the Circuit to your microcontroller, follow the diagram below.
- Make sure your Circuit and microcontroller share a common ground.
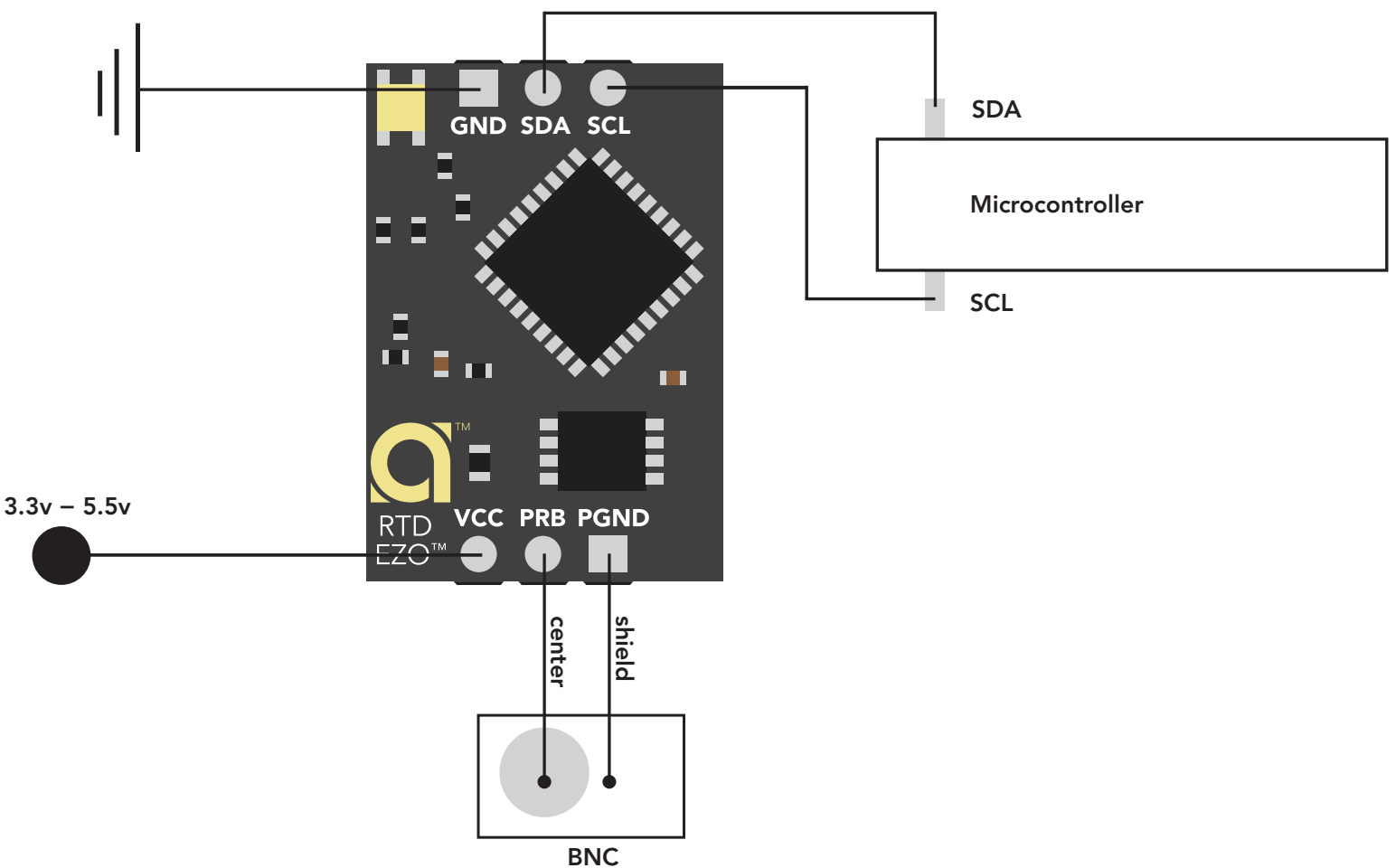- *Isolation is not needed for the EZO ™ RTD Circuit.*

## UART Mode

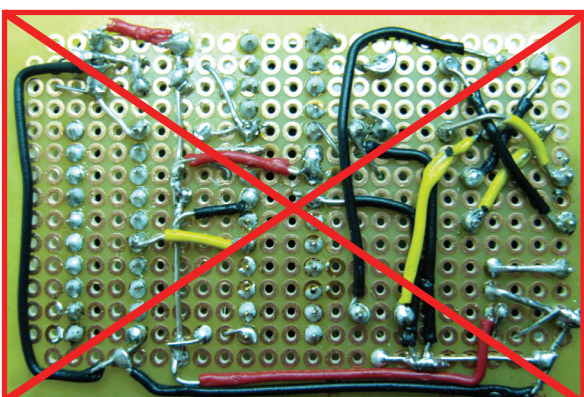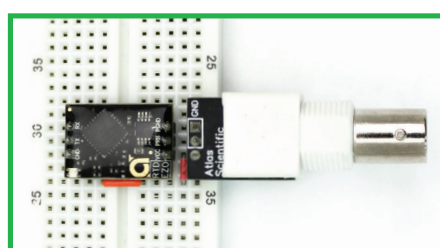- TX on your Circuit connects to RX on your microcontroller.



## I²C Mode

- SDA on your Circuit connects to SDA on your microcontroller.
- SCL on your Circuit connects to SCL on your microcontroller.



**Protoboards or Perfboards should never be used.**



## Correct



## Incorrect



**Do not connect with jumper wires**