

### Triaxial Accelerometer Wiring

The triaxial accelerometers offer three axes of measurement in one accelerometer package.

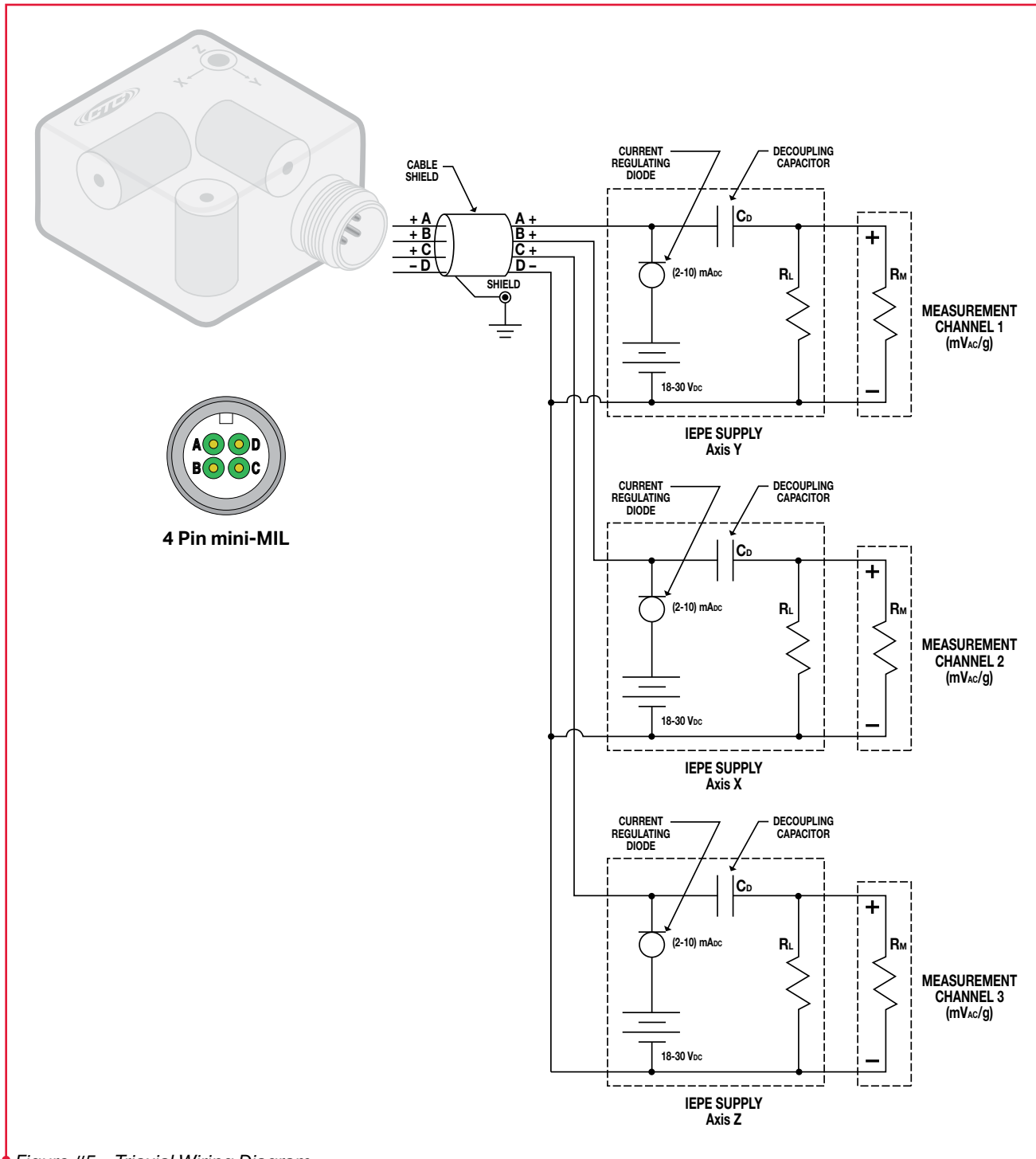


Figure #5 – Triaxial Wiring Diagram

As shown in Figure #5, the 4 pin output includes:

- Pin A = Axis Y (Integral cable color = red)
- Pin B = Axis X (Integral cable color = green)
- Pin C = Axis Z (Integral cable color = white)
- Pin D = Common (Integral cable color = black)

This would be typical for all standard CTC series triaxial accelerometers providing outputs of 100 mV/g or 10 mV/g.

[Click here](#) to download our entire guide to wiring CTC accelerometers.

