

STEPS FOR CONNECTING CABLE FROM TRIMETRIC TO BATTERY.

Also refer to diagram in TriMetric (Part 1) instructions, last page.

1. Remove fuse from fuseholder (below).
2. Connect 4 wires as shown (below) at shunt/battery end.
3. Connect 4 wires as shown to the TriMetric terminal block as described (right) on this sketch.
4. Make a final check of the wiring.
5. Install fuse in fuseholder. TriMetric digits should light.

Maximum length of cable from TriMetric to Battery:

With #22 gauge: up to 100 feet.
 With #18 gauge: up to 300 feet.
 With #18 gauge, up to 500 feet is ok if another wire is paralleled with G1.

Instructions for connecting cable to TriMetric end:

1. Find black paired with white;
2. Connect black paired with white to G2.
3. Connect white to SIG.
4. Find black paired with red
5. Connect black paired with red to G1.
6. Connect red to +.

