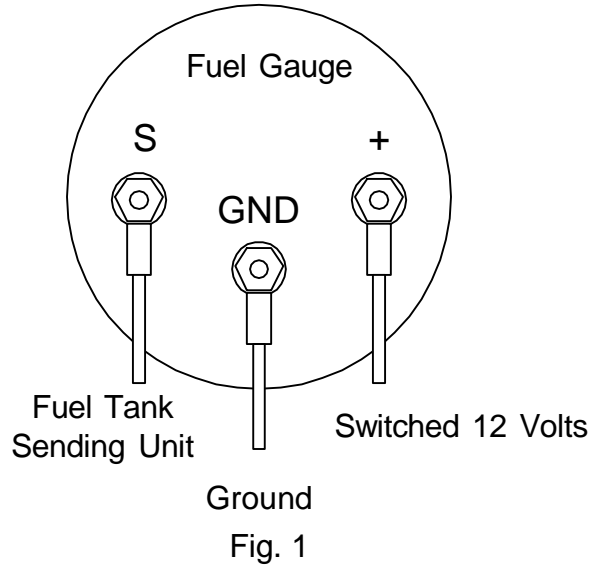


Fuel Gauge Connections

Single Gauge

1. Find your fuel gauge meter.
A typical connection is shown in Fig.1
2. Remove the + terminal wire from the gauge.
3. Using a nut and screw, connect the wire removed from the + terminal to the red wire from the fuel probe transceiver unit. Tape up this connection.
4. Connect the yellow wire from the fuel probe transceiver unit to the + terminal of the gauge.
5. Remove the nut from the GND terminal and connect the black wire from the fuel probe transceiver unit to this terminal along with the existing ground wire.



6. Remove the S terminal wire from the meter.
7. Connect the white wire from the fuel probe transceiver unit to the S terminal of the gauge.
8. The connections should look like Fig. 2

