

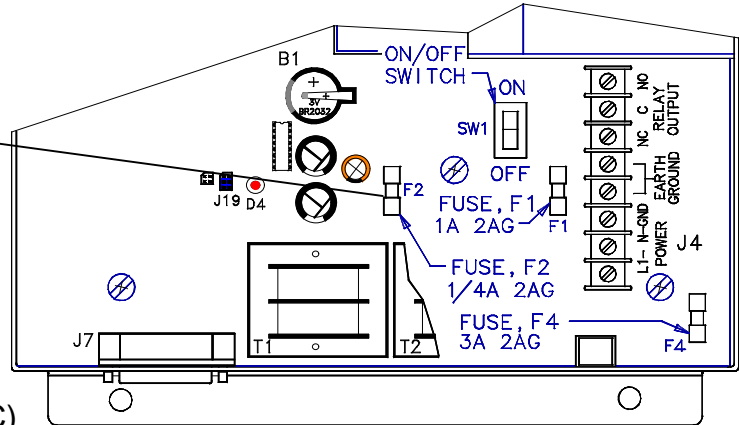
Changing the TS-1000 Sensor Power Fuse F2

Parts Required:

1/4 Amp mini. Fuse (TSSP-F2)

Tools Required:

1. Flat-bladed screwdrivers (assorted sizes)
2. Multimeter with test probes (set to read voltage at 30 VDC)



Sensor Power Fuse F2 – Removal Steps:



1. **DANGER** disconnect / turn off all electrical power going to the J4 terminal strip – Line and Relay Output power – as described in the TS-1000 Installation Manual (Console and Safety Sections).
2. Use the multimeter and make sure **NO VOLTAGE IS PRESENT** between the GND terminal to any other terminal at J4 and to both ends of F2. **Proceed only if NO VOLTAGE IS PRESENT, otherwise locate power source(s) and turn-off power until no voltage is present.**
3. Use a small flat-bladed screwdriver to pry out the old fuse
4. Remove the old fuse and discard.

Sensor Power Fuse F2 – Installation:

1. Verify that the new fuse says 1/4 A @ 250 V (a magnifying glass may help).
2. Install the new fuse by pressing the fuse into the fuse clip.
3. Reinstall any safety-shields that were removed.
4. Close and lock the console door and turn the power back on.

Need Help:

Contact **INCON** Technical Service Department at 1-800-984-6266 for troubleshooting help if the sensor fuse blows again !

