

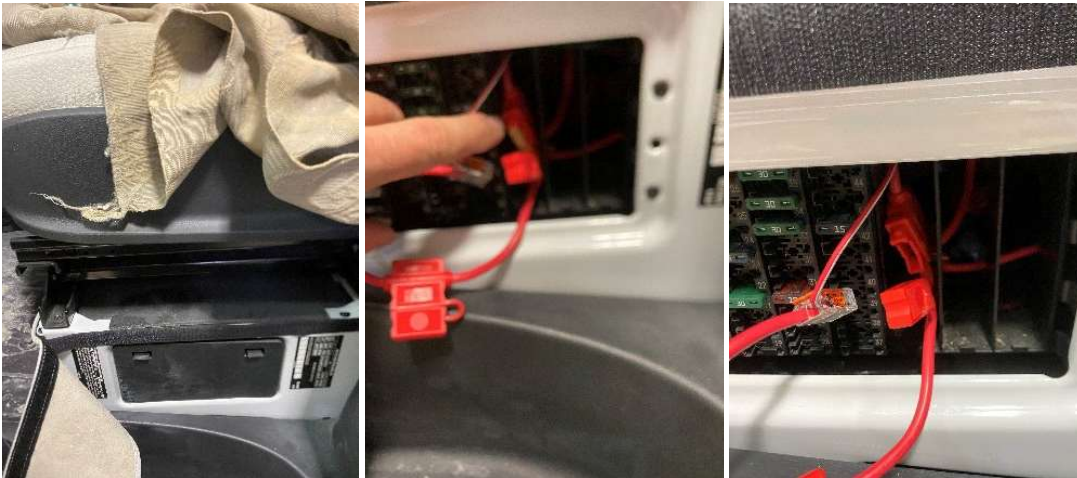
Elwell Hydronic Heater Power Change Instructions

1. Locate the 12V hookup at the Elwell hydronic heater in the driver's side basement (cargo bay #1). Untape the connections and verify the colors of the wires in the loom.

- a. 12GA. White = Controls Ground
- b. 12GA. Red = Controls Power
- c. 10GA. Purple or Green = Main Power
- d. 10GA. White = Main Ground
- e. 10GA. Red = Auxiliary Power
- f. 12GA. Orange = Extra Wire



2. Remove 10GA. red wire from Wago connector and tape off the end. Replace the 10GA. red wire with a 12GA. orange in Wago connector with 12GA. red wire from the Elwell harness.
3. Locate the fuse panel below the passenger seat. Find the in-line fuse holder with a 25A fuse installed. Remove the fuse and discard.



4. In the passenger side rear basement compartment, locate the fuse panel. The main Elwell power will be 10GA. purple or 10GA. green. The color should match what was at the Elwell hookup from Step #1. The Controls power will be 12GA. red on the same side of the fuse panel.
5. Remove both wires from the panel. Cut off the connectors and strip the end of each wire. Connect each wire to a prepared fuse holder with the provided Wago connectors.

