

## NHTSA Recall #22V616 DCF4 Board Relabel

Please follow the instructions for your model of Pleasure-Way

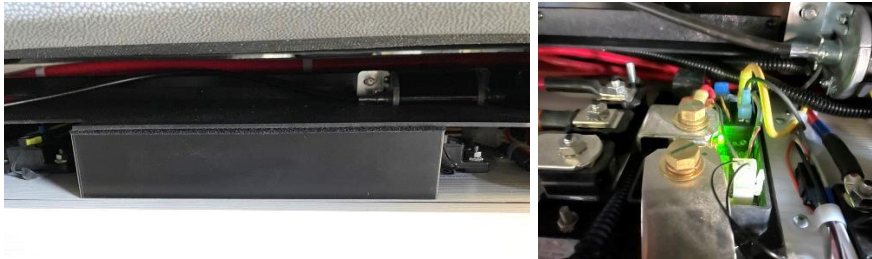
### Ontour 2.0, Ontour 2.2, Ascent, Plateau FL

The DCF4 Board is located on top of the battery box in the rear of the coach.

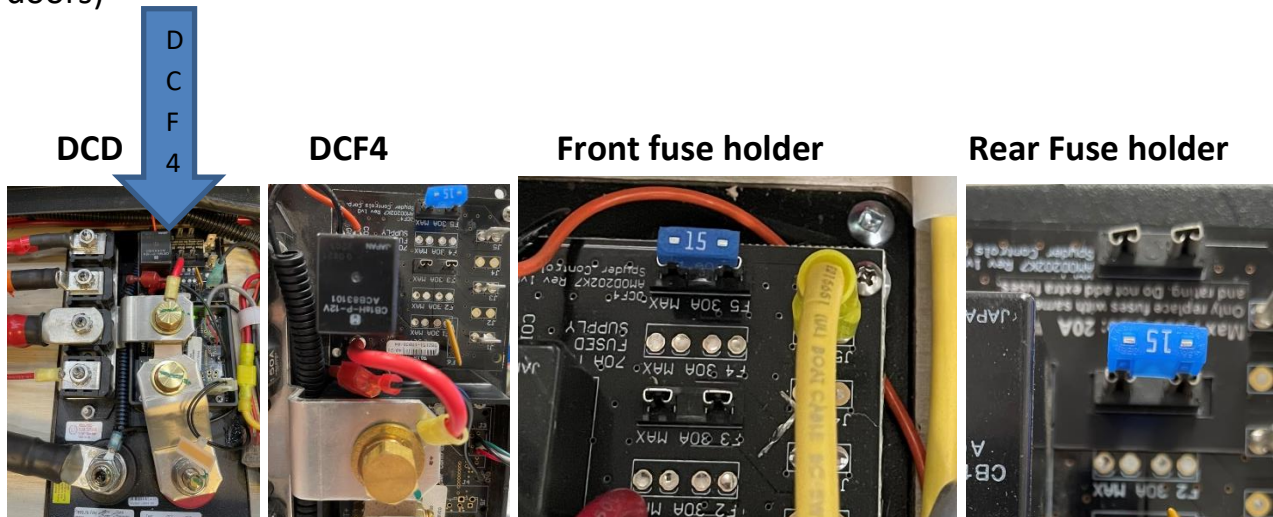
- 1) Open the rear doors of the coach.
- 2) Extend the power sofa to a ½ way point. Lift the rear sofa flap.



- 3) Remove the top black plastic cover panel on the battery box. This panel has Velcro on the back edge. Lift the cover and slide it out. This will give you access to the DCD panel. Locate the two fuse holders on the DCF4 board.



- 4) The DCF4 board is located towards the front of the DCD panel on the right hand side. A 15 amp fuse will be located in the front or rear fuse holder. (As viewed from the rear doors)



5) Remove the paper back on the label. Place the label around the rear fuse holder. The fuse label will be installed with the writing between the front and rear fuses holder. The writing will be upside down when reading it from the rear doors.



6) Replace the black cover panel. Ensure the black sofa cable is above the panel and all other wiring is below the panel.



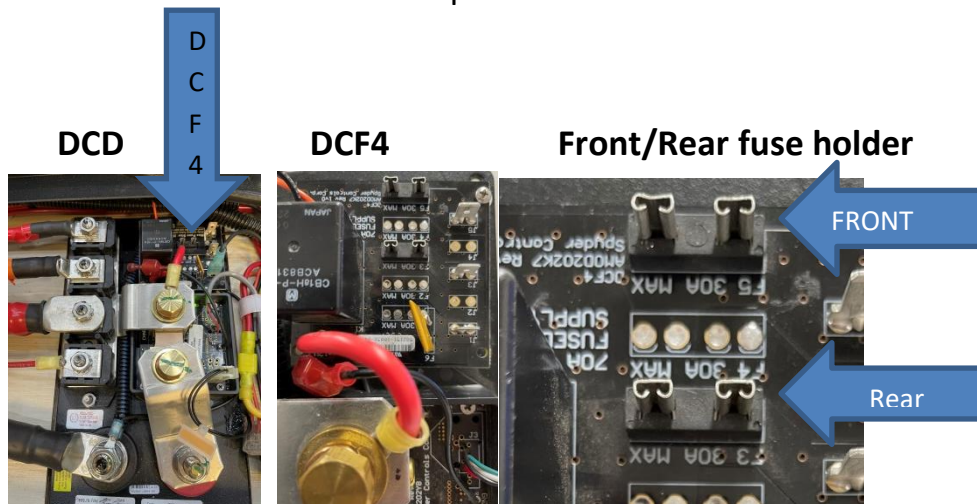
## Tofino

The DCF4 Board is located on DCD panel that is located on the left hand side of the battery box under the rear seat.

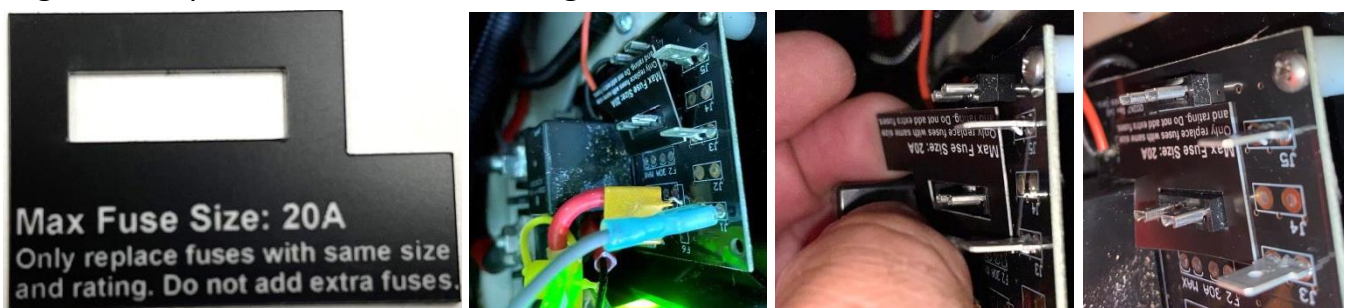
- 1) Open the rear doors on the vehicle.
- 2) Remove the forward cover panel from under the rear seat. This cover is held in place by Velcro. Seat belts will have to be pulled through the seat and draped over the rear cover panel.



- 3) The DCF4 board is located at the front of the DCD panel on the top side of the DCD panel. Front and Rear fuse holder will be on the DCF4 board, currently there are no fuses in these holders as this portion of the circuit board is not used for OEM operation.



- 4) Remove the paper back on the label. Place the label around the rear fuse holder. The fuse label will be installed with the writing between the front and rear fuses holder. The writing will be upside down when reading it from the rear doors.



5) Reinstall the forward cover panel under the rear seat. This cover is held in place by Velcro. Place the seat belts back through the seat cushion and backrest cushion.



## Rekon

The DCF4 Board is located on top of the battery box in the passenger side rear cabinet.

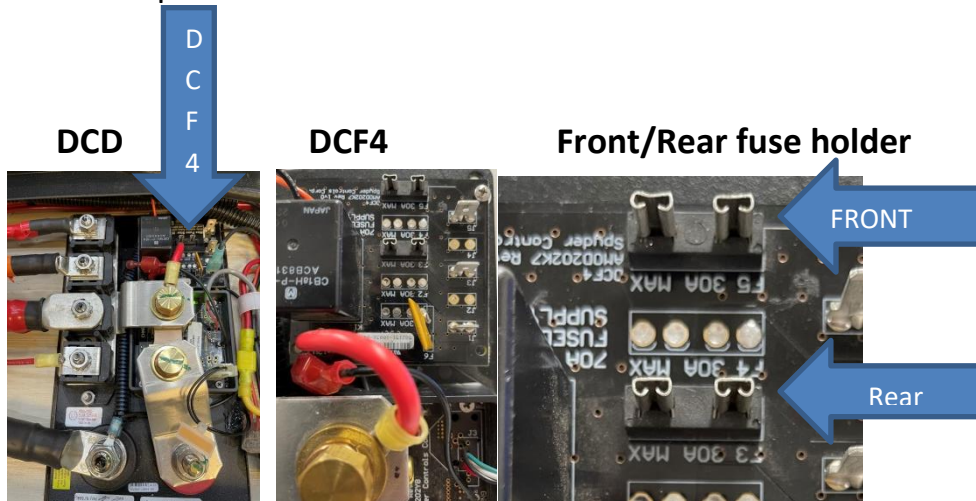
- 1) Open the two rear cabinet doors on the passenger side. Using a flat blade screw driver turn the 6 Plexiglass retainer screws 90 degrees to release the Plexiglass panel. Lower the Plexiglass panel.



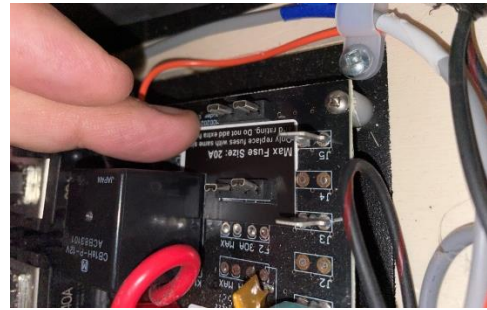
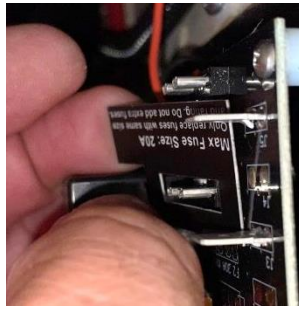
- 2) Remove the upper black panel by removing the 5 Phillips screws and flexing it out of the opening.



- 3) The DCF4 board is located closest to the passenger side outer wall on the right hand side of the DCD. Front and Rear fuse holder will be on the DCF4 board, currently there are no fuses in these holders as this portion of the circuit board is not used for OEM operation.



4) Remove the paper back on the label. Place the label around the rear fuse holder. The fuse label will be installed with the writing between the front and rear fuses holder. The writing will be upside down when reading it from the cabinet doors.



5) Reinstall the black cover panel with the Phillips screws removed in step #2 and slide the Plexiglass panel up and lock it back into place that was removed in step #1.

