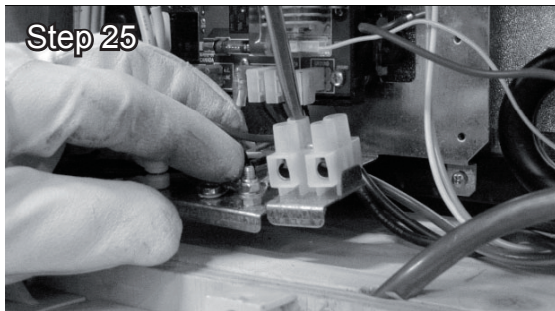


NOTE: Follow these steps for units with integrated ignition power modules. (These step numbers correspond to the step numbers in the service instructions.)

Step 23. Disconnect the incoming red (+) positive wire from the 12 VDC terminal block. Cap wire with appropriate size wire nut to prevent accidental contact with other objects if 12 VDC is prematurely reconnected. Refer to caution box in service instructions.

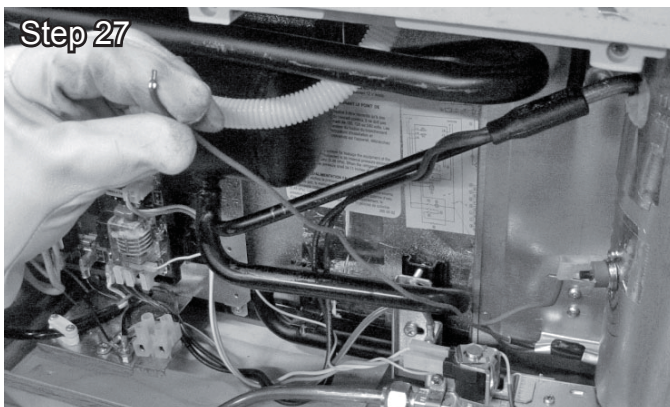
Step 24. Skip this step.

Step 25. Using a small screwdriver, disconnect the red (+) positive lead from the back side of the 12 VDC terminal block.



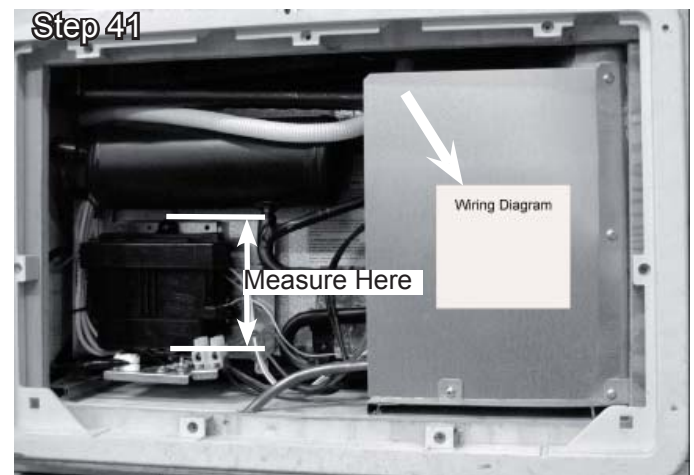
Step 26. Using a pair of pliers, disconnect the red positive (+) wire from the thermo disc (located on the flue jacket). Discard wire.

Step 27. Connect the uninsulated end of the thermal fuse, Item (13) to the positive (+) connection on the back side of 12 VDC terminal block.



In the service instructions, follow steps 28 through 32, skip steps 33 through 35, and then follow steps 36 through 40.

Step 41. Place wiring diagram 3312755.000, Item (15), on the outside center of the rear cover. Rear cover must be free of oil and moisture. Clean with a suitable cleaner and wipe dry.



In the service instructions, follow steps 42 through 45.

The service kit installation is now complete.