



RECALL CAMPAIGN

9901058- 05V-023

Subject:	Shore power cord wire without circuit protection
Units Affected:	Greyhawk Class C Motorhomes Serial Numbers 46MY0136 - 46MY0167
Action Required:	Rewire the junction box for circuit protection.
Job Operation Code:	9901058 Ⓝ NOTE: Please provide complete repair description when filing claim.
Series Code:	N/A
Flat Rate Time:	2.0 hrs.
Kit Part Number:	N/A
Parts Kit Includes:	N/A
Tools Required:	Phillips screwdriver, wire strippers
Additional Requirements:	3 - Red wire nuts 3 - Yellow wire nuts

Instructions



WARNING: Make sure the shore power cord is disconnected from any power source until instructed to make the connection for testing purposes after the repair is complete.

1. Locate the metal junction box inside the bathroom vanity cabinet. This 4"x4" metal box is located in the right rear corner of the cabinet.
2. Remove the junction box cover.
3. Carefully lift the wires from the junction box. (Fig. 1)
4. Label all wires:
 - 10-gauge shore power cord
 - 10 gauge romex wire - routed from the junction box to the transfer switch. The casing should be orange.
 - 14-gauge "SJ" wire - routed from the junction box to the slideout. The casing will be black and will look like a round extension cord.
 - 14 gauge romex wire - routed from the junction box to the breaker box. The casing will be white.
5. Remove and discard the blue wire nuts from all wires.
6. Cut off the previously used end of each wire. Strip approximately 9/16" of insulation from all wires with insulation.
7. Reconnect the wires as follows: (Fig. 2)
 - 14-gauge "SJ" cable (black outer casing) to the 14-gauge romex wire (white outer casing):
With a yellow wire nut connect the:
 - green (ground) wire to the bare (ground) wire and the bare (ground) wire clipped to the junction box.
 - white (neutral) wire to the white (neutral) wire.
 - black (positive) wire to the black (positive) wire.
 - 10-gauge shore power cord (black outer casing) to the 10-gauge romex wire (orange outer casing):
With a red wire nut connect the:
 - green (ground) wire to the bare (ground) wire.
 - white (neutral) wire to the white (neutral) wire.
 - black (positive) wire to the black (positive) wire.
8. Make sure all connections are tight.
9. Turn off all circuit breakers.
10. Plug the shore power cord to a 120 volt power source.
11. Test all circuits with a volt meter or circuit tester to ensure there is no power at any of the outlets in the unit.

(N) NOTE: If there is power at any of the outlets, check the wiring in the junction box to ensure correct connections.

12. Turn on all circuit breakers and verify operation of all 120 volt outlets and appliances.
13. Remove the shore power cord from the 120 volt power source.
14. Carefully place all wires back into the junction box.
15. Reinstall the cover on the junction box.

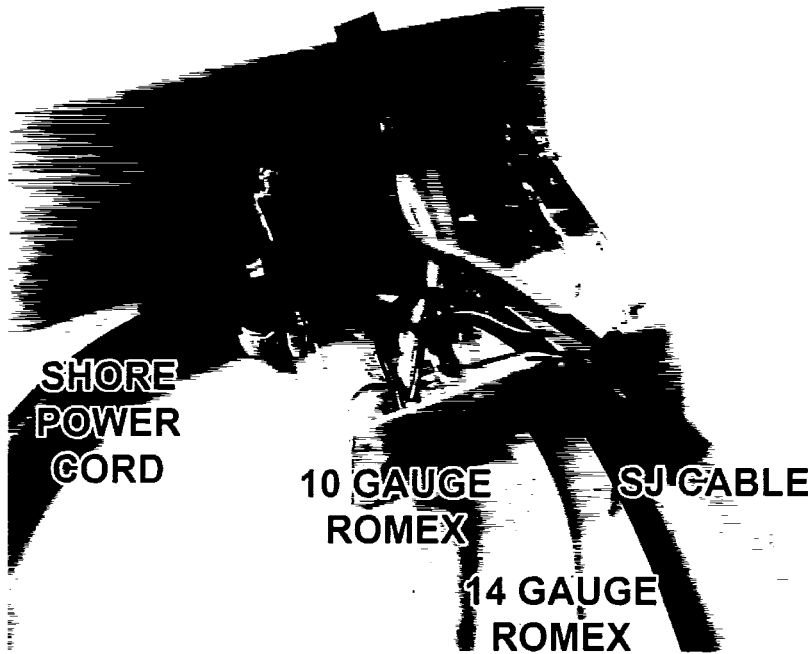


Fig. 1

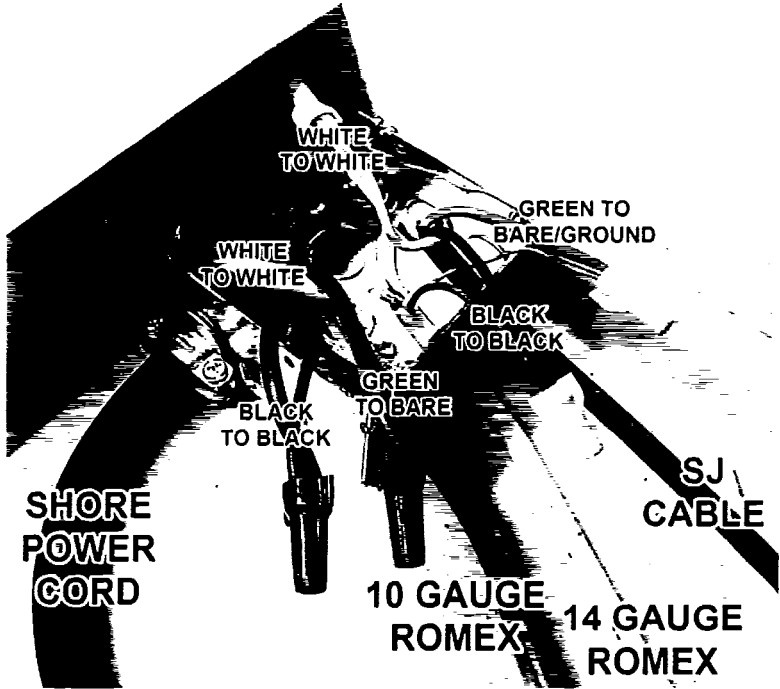


Fig. 2