



RECALL CAMPAIGN

NHTSA # 10V-019

TC# 2010-013

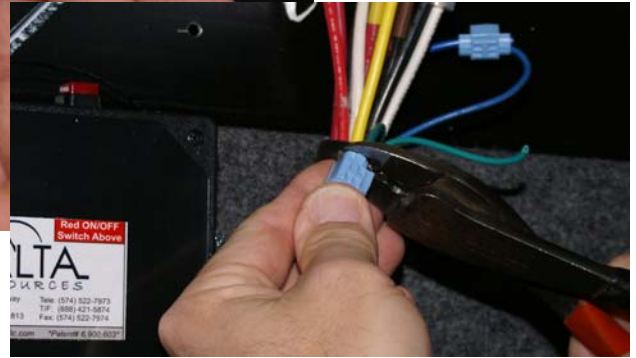
REQUIRES PARTS TO BE ORDERED FROM Starcraft for every unit.

SUBJECT:	Leveling Jack Switch Control Relay
MODELS AFFECTED	2010 Emblem and Lexion Fifth Wheels
UNITS AFFECTED:	2010 Emblem Fifth Wheels <u>A1LC</u> 5050-5060 <u>A1LE</u> 5050-5052 <u>A1LH</u> 5051-5056 <u>A1LR</u> 5051-5052 2010 Lexion Fifth Wheels <u>A1SB</u> 5051-5054 <u>A1SZ</u> 5051-5053
ACTION REQUIRED:	Install leveling jack switch control relay
JOB OPERATION CODE:	9901085
FLAT RATE:	0.25 hours
KIT NUMBER	0700187
KIT CONTAINS:	Instruction sheet (1) Single relay harness (1) 1" self-tapping hex screw w/star washer (1) 1" pan head zinc screw
TOOLS REQUIRED:	Wire cutter & crimper Screw gun 1/16" drill bit Square drive bit 3/8" socket driver
ADDITIONAL MATERIAL REQUIRED	N/A

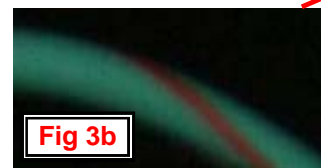
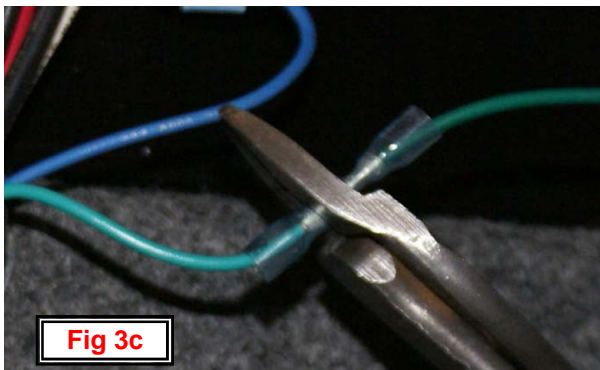
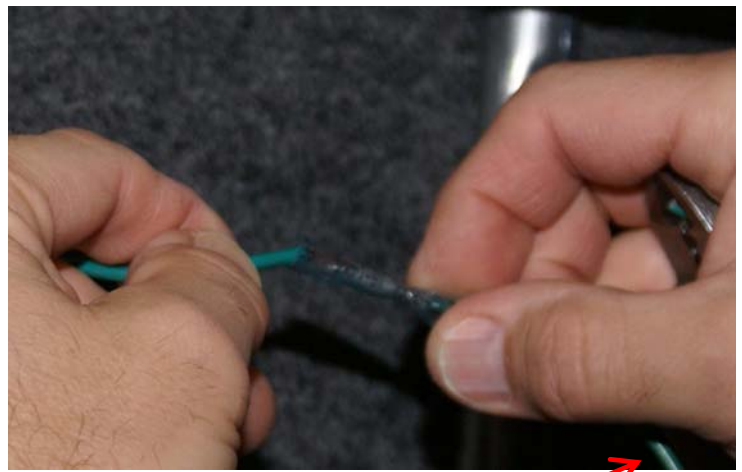
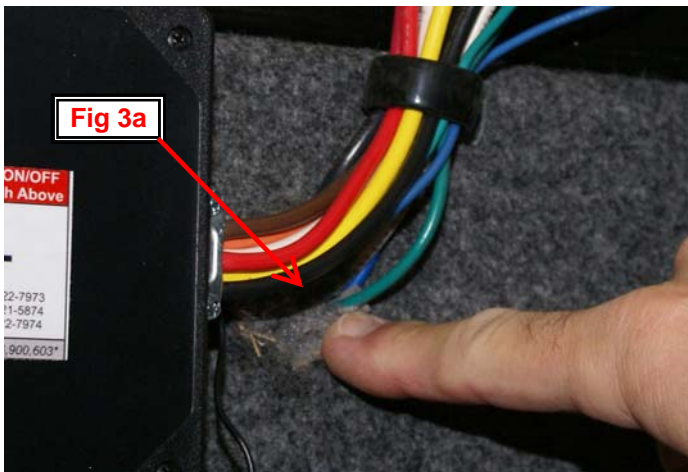
INSTRUCTIONS

Connecting the relay wires

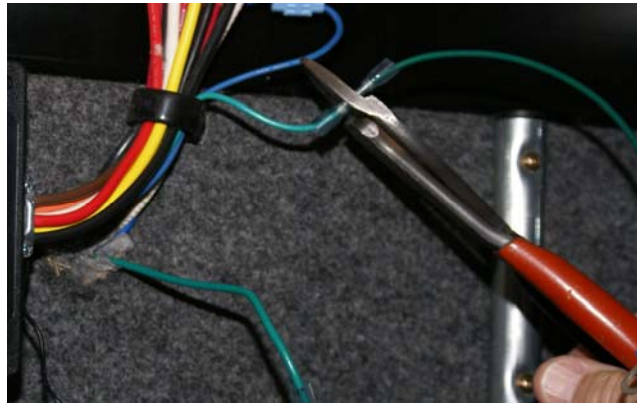
1. Locate the leveling jack receiver box located in the front off door (road) side baggage compartment.
2. Locate the green wire attached to the receiver box. Using the wire cutter, remove the Scotchlok connector from the wire. Discard the Scotchlok connector. Strip off approx 1/4" of insulation from both wire ends to insure a good connection to the relay switch.



3. Locate the (green) wire coming out of the compartment wall (see Fig 3a). Insert this wire into the relay connector attached to the green wire with the red stripe (see Fig 3b). Making sure the wire is pushed all the way into the connector, crimp the connector until the wire is securely attached inside the connector (see Fig 3c).



5. Locate the remaining (solid) green wire, strip 1/4" insulation off the end and insert it into the remaining relay connector. Repeat the crimping process. Test the manual jack switch (located in the propane bottle compartment) to assure all wire connections are securely in place and the jacks are working properly.



Installing the switch control relay

6. Position the switch control relay on the aluminum frame above the receiver box. Mark the screw position and using a 1/6" drill bit, drill a hole into the frame for the fastening screw. Using the pan head screw furnished in the kit, fasten (using the pre-drilled hole) the switch control relay to the frame.



Installing the ground lug

7. Insert the ground lug screw and star washer through the terminal on the white wire. The terminal should be between the screw head and the star washer (see Fig 7a). Using a 3/8" socket driver, screw the ground lug into the unit frame.

Fig 7a

