
IMPORTANT SAFETY RECALL

This notice applies to your vehicle, please see attached VIN list.

May 15, 2015

UNIVERSITY OF WYOMING TRANSIT & PARKING
462 N. 10TH ST.
LARAMIE, WY. 82072

Dear Customer:

**Subject: Safety Recall Notice
NHTSA Recall No. 15V260**

This notice is sent to you in accordance with the National Traffic and Motor Vehicle Safety Act.

Reason for This Recall

Eldorado National California, Inc. ("Eldorado") decided that a defect which relates to motor vehicle safety exists in certain Passport model buses manufactured between January 1, 2011 and September 3, 2014.

Other bus models manufactured by Eldorado are not included in this recall.

Vehicles subject to this recall campaign were manufactured with an alternator cable routed in an area, which over time, could rub through the cable insulation potentially causing an electrical short and possibly cause a fire. Eldorado has determined that this cable needs to be inspected and secured so it can not rub any sharp areas that might cut through the insulation of the cable and cause a short or the risk of a fire.

What We Will Do

Eldorado will provide a procedure to check the cable and material required to insulate and secure the cable at no cost to you. Eldorado will also reimburse you for the time to perform the work necessary to correct the issue. If you have immediate questions or concerns please contact one of the following people as soon as possible by e-mail or phone:

Robert Mendoza – Service Manager - Rmendoza@eldorado-ca.com
Tony Wayne – President – Twayne@eldorado-ca.com

909-591-9557

What You Should Do

If your bus is on the attached VIN list, please follow the repair procedure to inspect, insulate and secure the alternator cable so that rubbing does not occur and to eliminate this safety risk.

If you are no longer in possession of these buses please contact Eldorado National California, Inc. with the name and address of where the buses are now.

If you have questions concerning this recall or if you need any assistance such as locating a Eldorado authorized dealer or repair facility, please contact the Eldorado by mail at Eldorado National California 9670 Galena Street, Riverside, California 92509, or by email at Rmendoza@eldorado-ca.com, or by phone at 909-591-9557, or by FAX 909-591-5285.

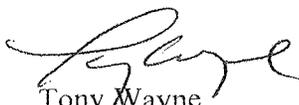
Notifications

We have notified the National Highway Traffic Safety Administration of this recall and the procedures involved. Should Eldorado fail or be unable to correct the defect without charge, you may write to the Administrator, National Highway Traffic Safety Administration, 1200 New Jersey Avenue, SE., Washington, DC 20590; or call the toll-free Vehicle Safety Hotline at 1-888-327-4236 (TTY: 1-800-424-9153); or go to <http://www.safercar.gov>.

Federal regulations require that any vehicle lessor receiving this recall notice must forward a copy of this notice to lessee within 10 days.

We are sorry to cause this inconvenience; however, we have taken this action in the interest of your safety and continued satisfaction with our buses.

Sincerely,



Tony Wayne
President

Eldorado National California, Inc.

VIN	Year	Ship date	WO #	Stock #	Warranty Name	Warranty Address	War-city	War-st	War-zip
5WEASSKN3BJ449721	2011	8/31/2011	550506	29042	UNIVERSITY OF WYOMING TRANSIT & PARKING	462 N. 10TH ST.	LARAMIE	WY	82072
5WEASSKN5BJ449722	2011	8/31/2011	550507	29043	UNIVERSITY OF WYOMING TRANSIT & PARKING	462 N. 10TH ST.	LARAMIE	WY	82072
5WEASSKN7BJ449723	2011	8/31/2011	550508	29044	UNIVERSITY OF WYOMING TRANSIT & PARKING	462 N. 10TH ST.	LARAMIE	WY	82072
5WEASSKN1BJ449720	2011	8/31/2011	550509	29045	UNIVERSITY OF WYOMING TRANSIT & PARKING	462 N. 10TH ST.	LARAMIE	WY	82072

Alternator Cable Securement Procedure

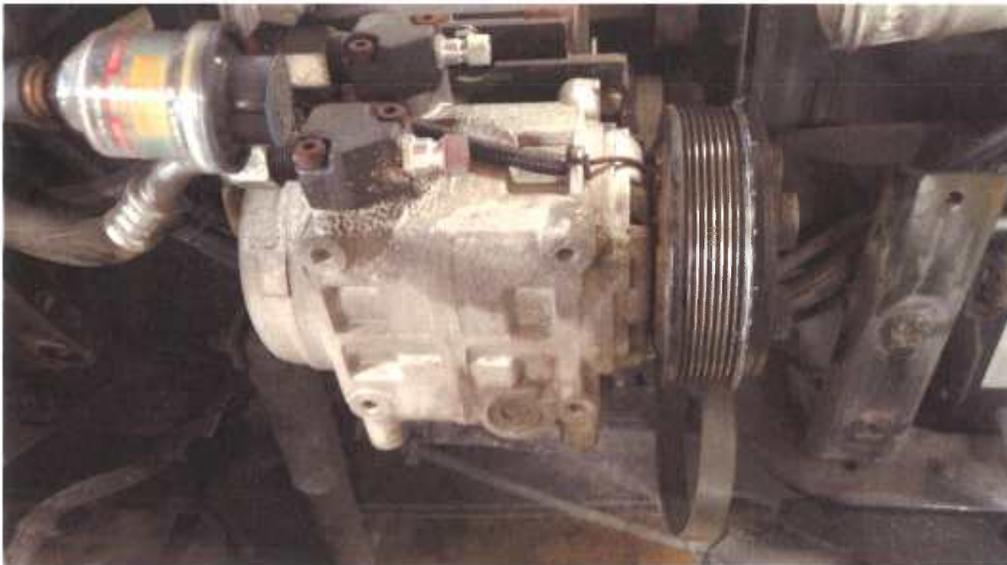
Step 1: Turn battery master disconnect switch to OFF position.

Step 2: Open hood and remove inner curbside fender liner.

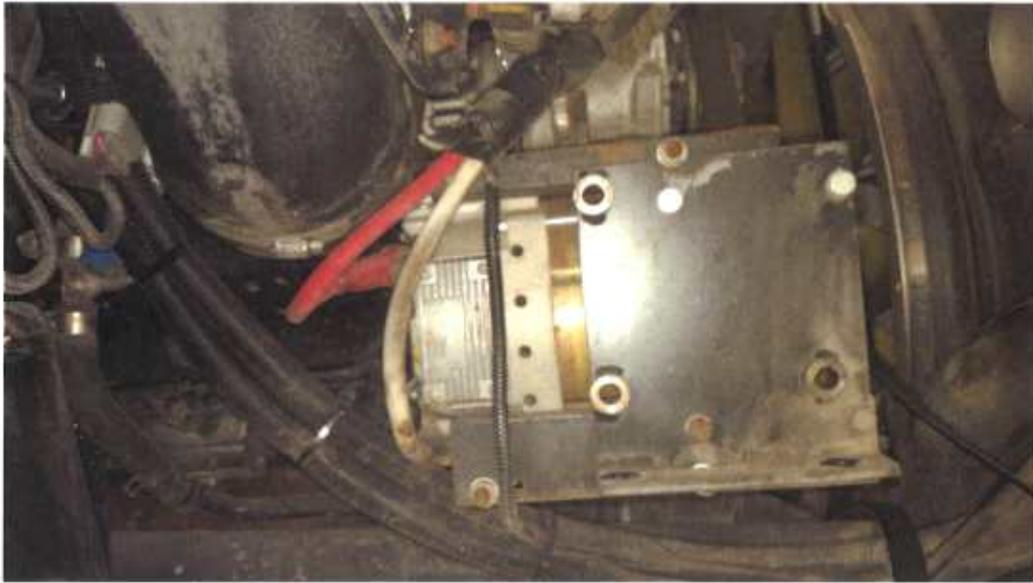


Step 3: Remove charge air cooler hose located above aux. A/C compressor.

Step 4: Remove A/C belt.



Step 5: Remove 5 bolts from A/C compressor and move compressor to a safe resting position. Note: Do Not Discharge A/C System.



Step 6: Check condition of both alternator cables.

Step 7: Install plastic loom around alternator cables and secure.



Step 8: Install cloth thermal covering and secure with tie strap provided.



Step 9: Drill hole through A/C bracket.

Step 10: Install insulated clamp around alternator cables and secure to A/C bracket using hole drilled from step 9.



Step 11: Make sure cables are not rubbing and re-install A/C compressor, A/C belt, Charge air cooler hose and fender liner.