



Safety Recall: Accessory Trailer Harness Wires Mislabeled

BACKGROUND

Two wires on the accessory electric trailer brake controller subharness are mislabeled. If the electric trailer brake controller is connected to a trailer with electric brakes, the trailer's brakes may not work, or the brakes may be applied all the time.

CLIENT NOTIFICATION

Owners of potentially affected vehicles will receive a notification of this campaign. Only vehicles with the accessory trailer hitch installed are affected by this recall.

Do an **iN VIN status inquiry** to make sure the vehicle is shown as eligible.

Vehicles with the accessory trailer harness affected by this campaign may be in your new or used vehicle inventory. These vehicles **must** be inspected and repaired before they are sold.

Should your dealership sell an unrepaired vehicle that subsequently causes injury or damage because of the recalled item, the dealership will be solely responsible to the damaged party, and will be required to defend and indemnify American Honda for any resulting claims. To see if a vehicle in inventory is affected by this recall, do a VIN status inquiry before selling it.

CORRECTIVE ACTION

Remove the incorrect labels from the electric trailer brake controller subharness, and give the client the revised installation instructions. If the subharness is installed, check the installation and, if necessary, diagnose and repair any problems.

TOOL INFORMATION

Tow Doctor Circuit Tester: T/N HOP50918

NOTE: Each dealership received a Tow Doctor Circuit Tester around May 2013.

WARRANTY CLAIM INFORMATION

OP#	Description	FRT
7370D4	Remove the applicable wire labels, check the electric trailer brake controller subharness installation and if necessary, repair it (REPAIR PROCEDURE A).	0.4
7370D5	Remove the applicable wire labels, P/N labels, and instructions from the subharness package (REPAIR PROCEDURE B).	0.3

Failed Part: P/N 06320-SZA-A00

Defect Code: 5TZ00

Symptom Code: JB200

Skill Level: Repair Technician

INSPECTION PROCEDURE

Check if the electric trailer brake controller subharness is wired into a controller.

NOTE: Controllers are typically mounted near the driver's knee.

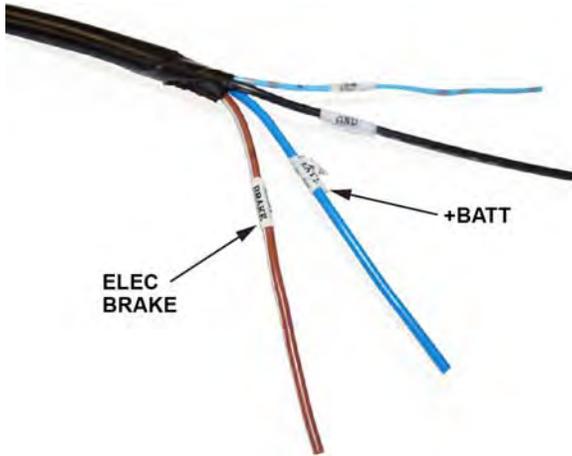
- If the electric trailer brake controller subharness **is wired** into a controller, go to REPAIR PROCEDURE A.
- If the electric trailer brake controller subharness **is not wired** into a controller, go to REPAIR PROCEDURE B.



REPAIR PROCEDURE A

1. Remove the following labels from the electric trailer brake controller subharness.

- The +BATT label on the BLU wire



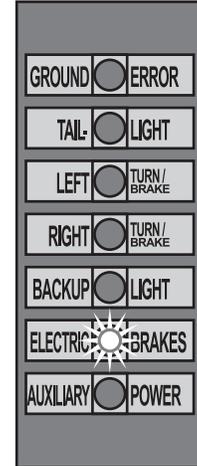
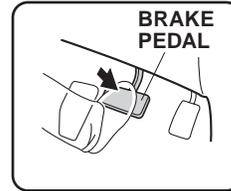
- The ELEC BRAKE label on the BRN/WHT wire
- The P/N 32111-SZA-A002 label on the harness



NOTE: Remove the part number label to make sure that if a replacement subharness is ever needed, the wrong part will not be ordered.

2. Connect the trailer hitch wiring harness tester and test the output signal to the trailer brakes.

- If the electric brakes indicator on the tester is ON when the brake pedal is pressed, and OFF when the brake pedal is not pressed, the subharness is properly installed. Print a copy of the revised connection instructions on page 4 and give it to the client.
- If the electric brakes indicator on the tester is OFF when the brake pedal is pressed, or ON all the time, go to step 3.



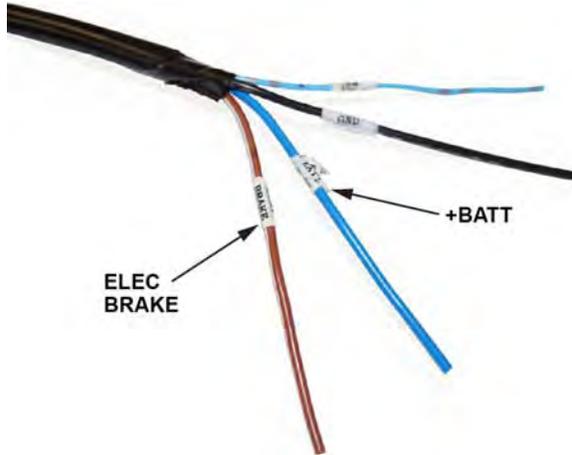
3. Swap the BRN/WHT and BLU harness wires, then retest with the trailer hitch wiring harness tester.

- If the electric brakes indicator on the tester is ON when the brake pedal is pressed, and OFF when the brake pedal is not pressed, the harness is properly installed. Print a copy of the revised connection instructions on page 4 and give it to the client.
- If the electric brakes indicator on the tester is OFF when the brake pedal is pressed, or ON all the time, refer to the electric trailer brake controller guide or installation instructions to diagnose and repair the problem. Print a copy of the revised connection instructions on page 4 and give it to the client.

REPAIR PROCEDURE B

NOTE: If the electric trailer brake controller subharness was not installed, it may be stored in the glove box.

1. Remove the following from the electric trailer brake controller subharness and its bag.
 - Installation (connection) instructions
 - Any P/N labels in the bag
 - The +BATT label on the BLU wire



- The ELEC BRAKE label on the BRN/WHT wire
- The P/N 32111-SZA-A002 label on the harness

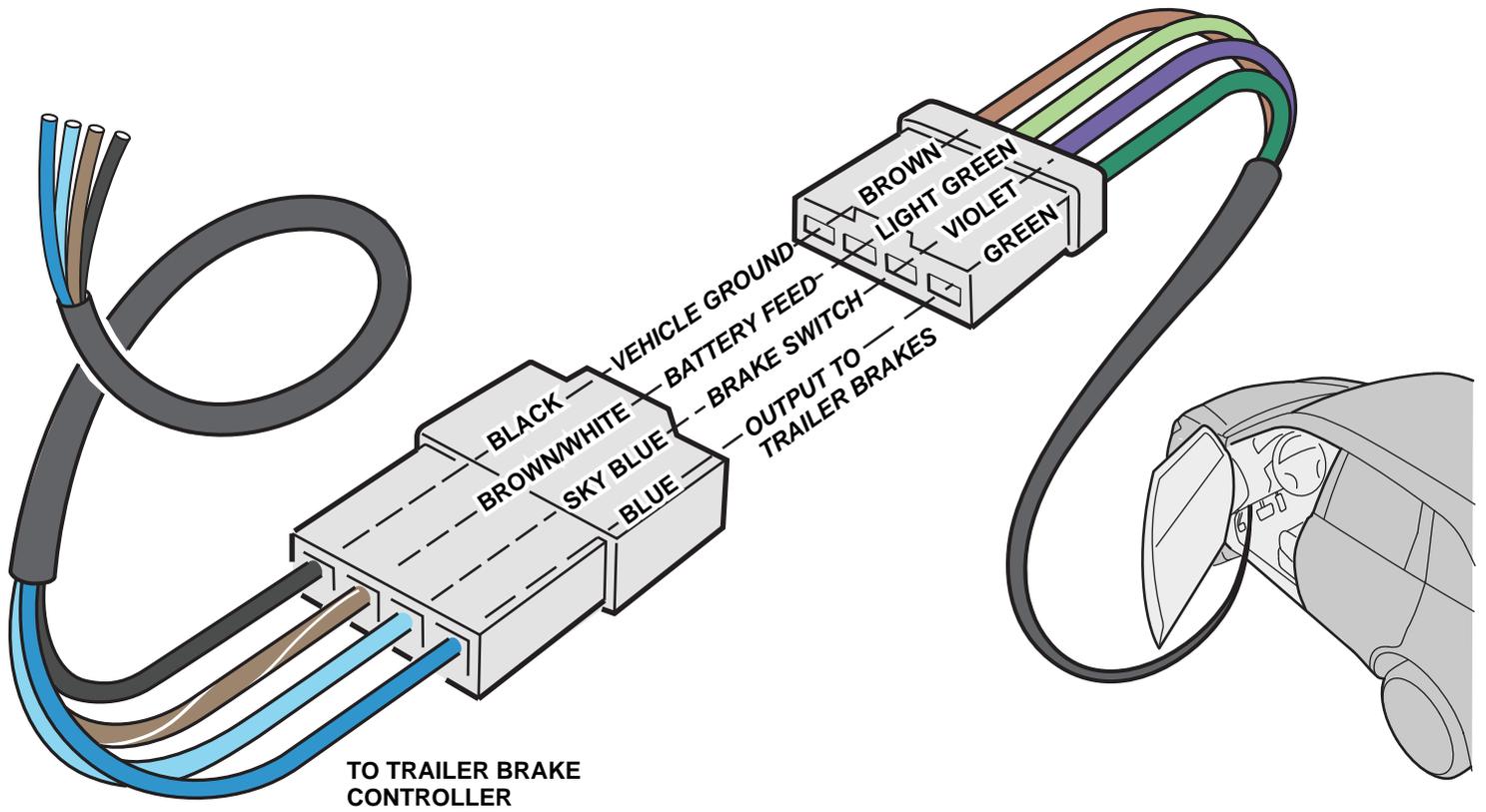


NOTE: Remove the part number label to make sure that if a replacement harness is ever needed, the wrong part will not be ordered.

2. Print a copy of the revised connection instructions on page 4, and place it along with the subharness in the plastic bag, and leave the bag on the passenger's seat for the client. Make sure you do not discard the 20 A block fuse that was in the bag.

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FROM VEHICLE



TO TRAILER BRAKE
CONTROLLER