



SERVICE BULLETIN

Classification: EL15-029a	Reference: NTB15-113a	Date: May 31, 2016
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2013 ROGUE AND 2014 ROGUE SELECT; LOW POWER / STOP LAMPS STAY ON

This bulletin has been amended. The CLAIMS INFORMATION section has been revised.
Please discard all previous versions.

APPLIED VEHICLE: 2013 Rogue (S35)
2014 Rogue Select (S35)

IF YOU CONFIRM

The following, or the customer reports the following:

- Intermittently there is low power when accelerating,

And/or
- The stop lamps (brake lights) stay ON after releasing the brake pedal, with the ignition ON or OFF.

ACTION

- Delete the stop lamp relay and bypass the stop lamp relay circuit.
- Replace the stop lamp switch with the one listed in **PARTS INFORMATION**.

IMPORTANT: The purpose of “ACTION” (above) is to give you a quick idea of the work you will be performing. You **MUST** closely follow the entire Service Procedure as it contains information that is essential to successfully completing the repair.

Nissan Bulletins are intended for use by qualified technicians, not 'do-it-yourselfers'. Qualified technicians are properly trained individuals who have the equipment, tools, safety instruction, and know-how to do a job properly and safely. NOTE: If you believe that a described condition may apply to a particular vehicle, DO NOT assume that it does. See your Nissan dealer to determine if this applies to your vehicle.

SERVICE PROCEDURE

1. Remove the stop lamp fuse (#10) from the “junction box” fuse block in the Instrument panel.
2. Remove the air duct.



Figure 1

3. Remove “fuse and fusible link box” (fuse box) cover (Figure 2).
 - Fuse box located next to the 12 volt battery.

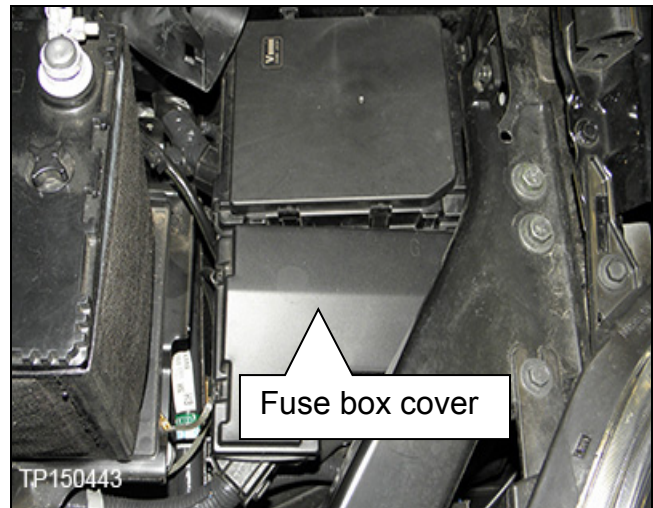


Figure 2

4. Locate and remove the stop lamp relay (Figure 3).

NOTE: This relay will not be reinstalled.

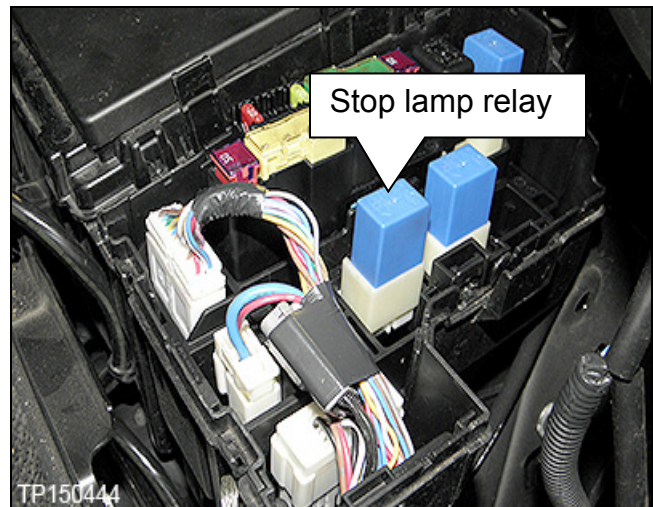


Figure 3

5. Release the stop lamp relay connector (Figure 4).

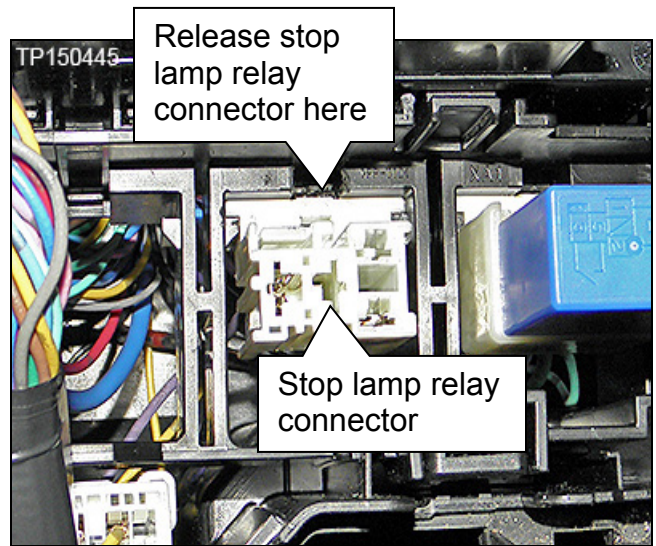


Figure 4

6. Locate the two yellow wires on the bottom of the stop lamp relay connector (Figure 5).

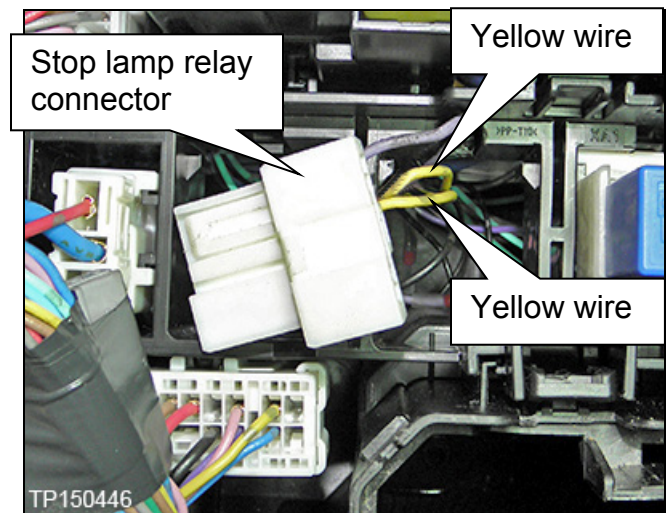


Figure 5

7. Cut the yellow wires flush with the bottom of the stop lamp relay connector (Figure 6).

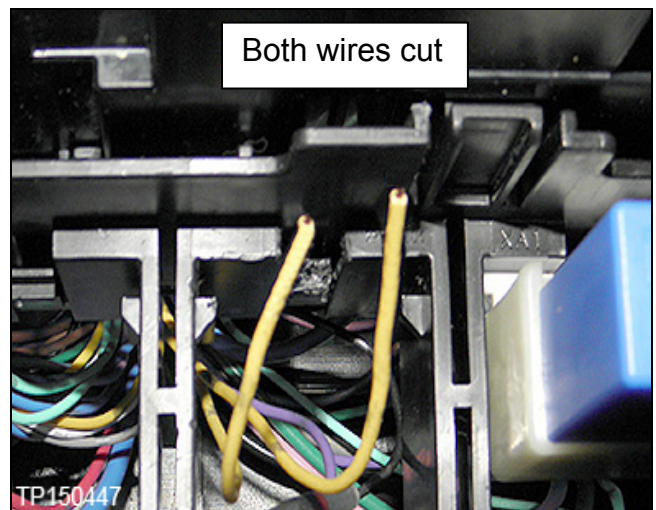


Figure 6

8. Strip approximately 1/4" from the ends of both yellow wires (Figure 7).

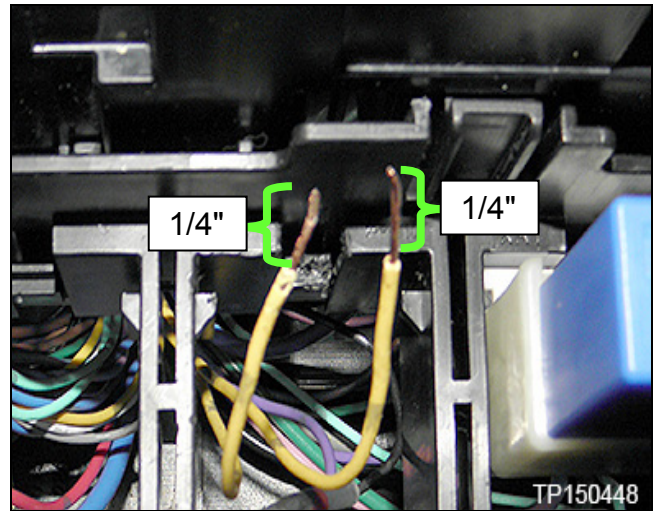


Figure 7

9. Twist both of the yellow wires together (Figure 8).

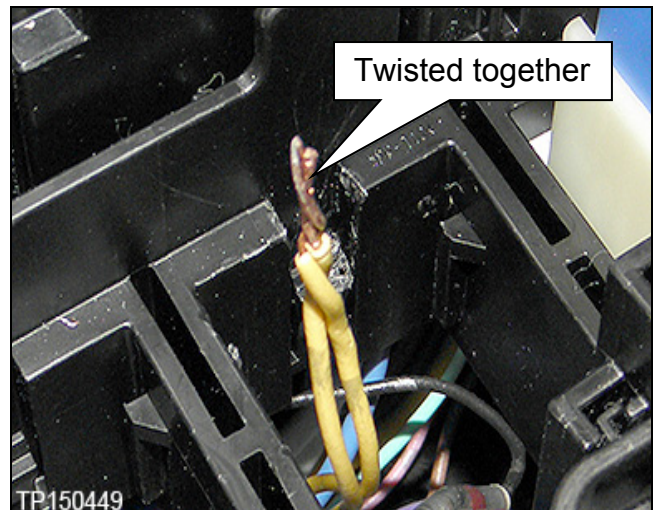


Figure 8

10. Slide a solder sleeve connector (#J-47003-2) over the twisted pair (Figure 9).
- Confirm that the bare wires are aligned with the solder in the center of the connector.

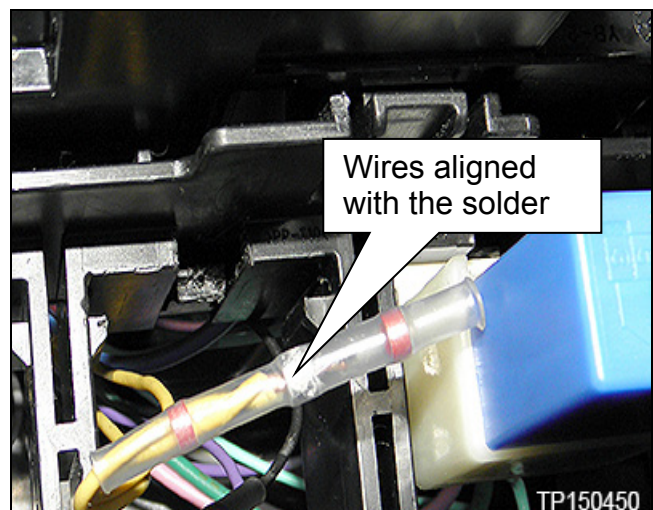


Figure 9

11. Apply heat (Figure 10) with a Flameless Heat Gun (#J-46538) until:

- The solder completely melts

And

- Both ends of the shrink tube have been sealed.

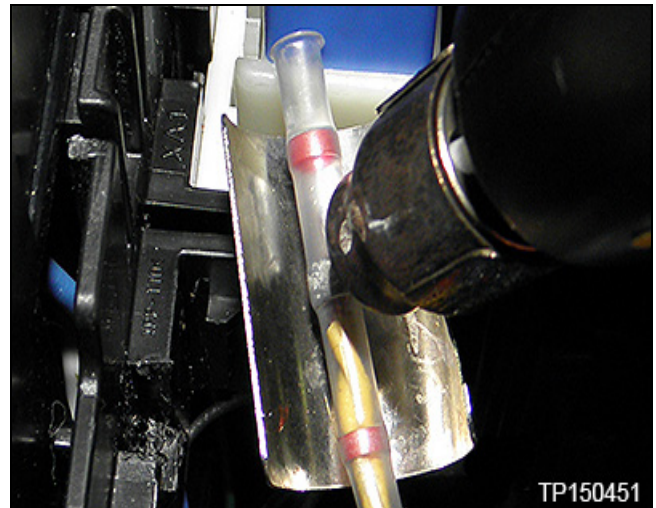


Figure 10

- Figure 11 shows completed solder connection.

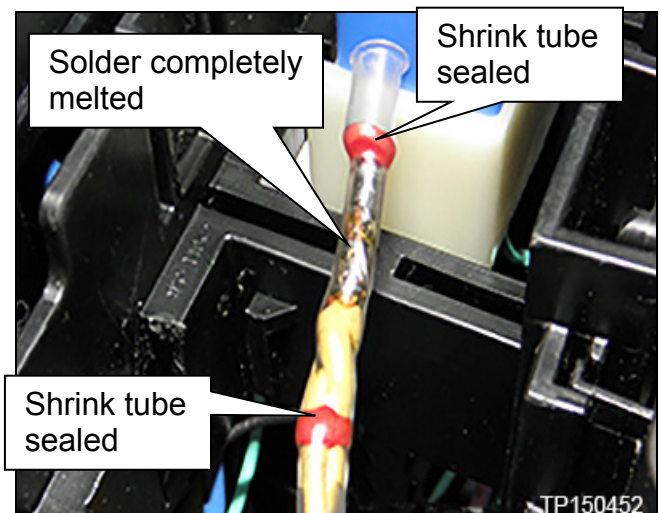


Figure 11

12. Cut the remaining two wires (purple and black; Figure 12) to the stop lamp relay connector, and discard the connector.

- Tape the ends of the purple and black wires with electrical tape.
- Tuck all wires from stop lamp relay out of the way back into connector cavity.

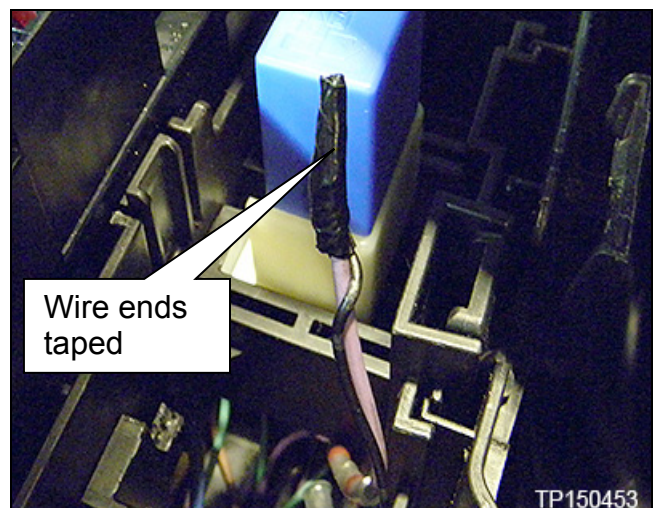


Figure 12

13. Replace the stop lamp switch with the part listed in **PARTS INFORMATION**.

- Refer to the Electronic Service Manual (ESM), section **BR – Brake System / Brake Pedal** for replacement information and adjustment.

14. Reinstall the fuse box cover and air duct.

15. Reinstall the stop lamp fuse #10 into the instrument panel junction box.

16. Make sure the brake lights function properly.

PARTS INFORMATION

DESCRIPTION	PART NUMBER	QUANTITY
Stop Lamp Switch	25320-AX10A	1
Solder Sleeve Connector	J-47003-2	1

CLAIMS INFORMATION

Submit a Primary Part (PP) type line claim using the following claims coding:

OPERATION	PFP	OP CODE	SYM	DIAG	FRT
Delete stop lamp relay	25230-79917	PX82AA	ZE	32	0.3

