



SERVICE BULLETIN

Classification:

EL17-029

Reference:

NTB17-121

Date:

November 30, 2017

2009 – 2014 MAXIMA DOOR MIRROR TURN SIGNAL REPLACEMENT

APPLIED VEHICLES: 2009 – 2014 Maxima (A35)

IF YOU CONFIRM

If you confirm the turn signal in the left or right side door mirror assembly needs to be replaced.

ACTION

Replace **ONLY** the turn signal. Replacement of the entire door mirror assembly is no longer required.

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 this 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. Angle the affected door mirror glass (mirror) as shown, with the lower half of the mirror pulled out and the top half of the mirror pushed in.

NOTE: Door mirror assembly has been removed for clarification purposes only. Door mirror assembly does not need to be removed to replace the turn signal.

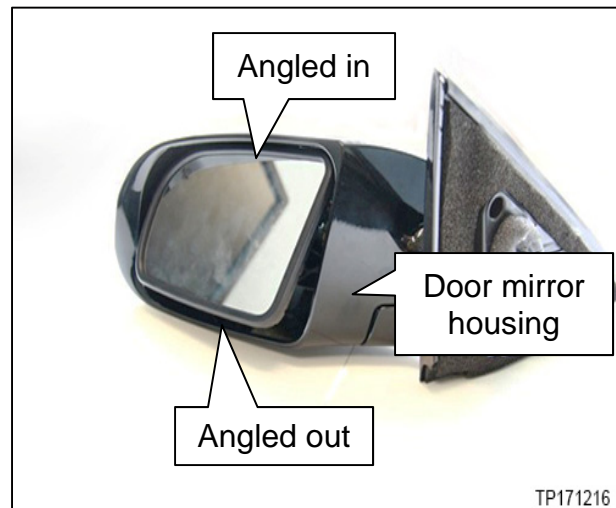


Figure 1

2. Pull from the bottom of the mirror to release the mirror lower clips.

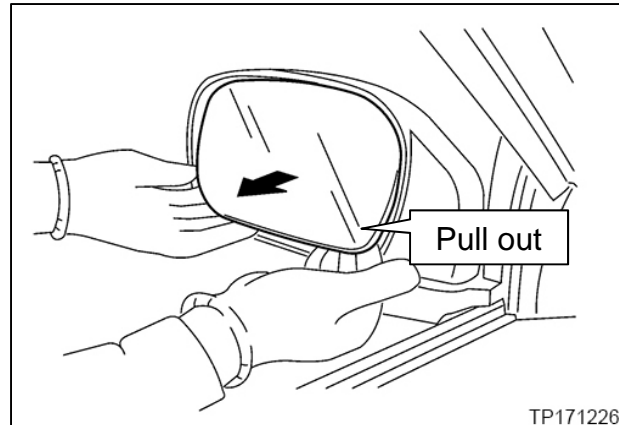


Figure 2

3. Once the mirror lower clips are released, lift the mirror to release the mirror upper hooks.

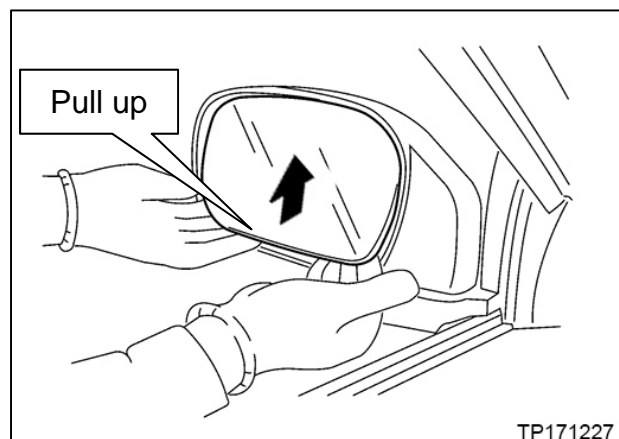


Figure 3

4. Disconnect the 2 mirror heater wires.

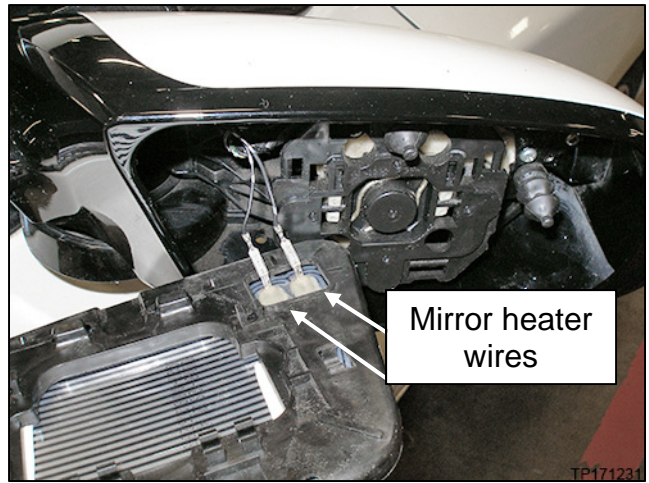


Figure 4

5. Look inside the mirror housing to locate the lower outer pawl.

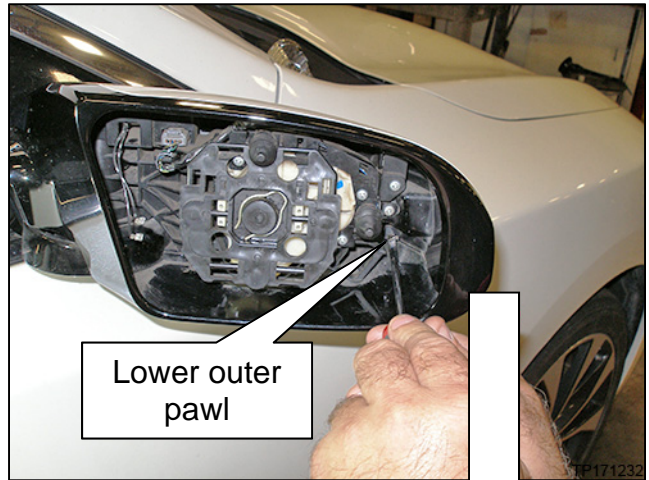


Figure 5

6. Using a small flat blade screwdriver or equivalent, release the lower outer pawl (circled in red) from the inside of the mirror housing.

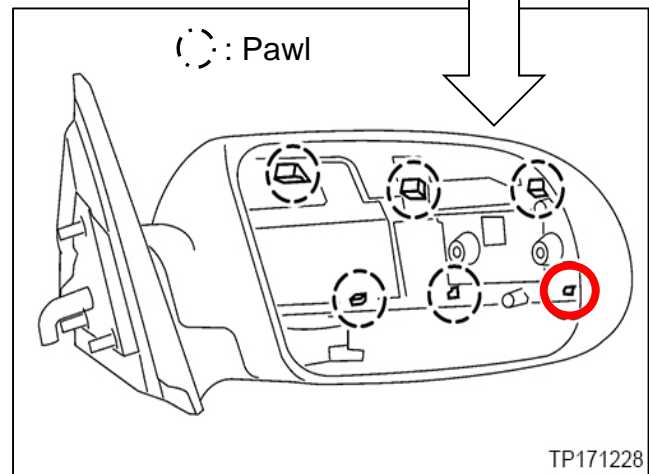


Figure 6

7. Gently insert a trim tool in the gap provide by releasing the lower outer pawl.



Figure 7

8. Continue working around the perimeter of the mirror cover to gently release all cover pawls.



Figure 8

9. Inspect the 6 mirror cover pawls to ensure they have not been damaged.

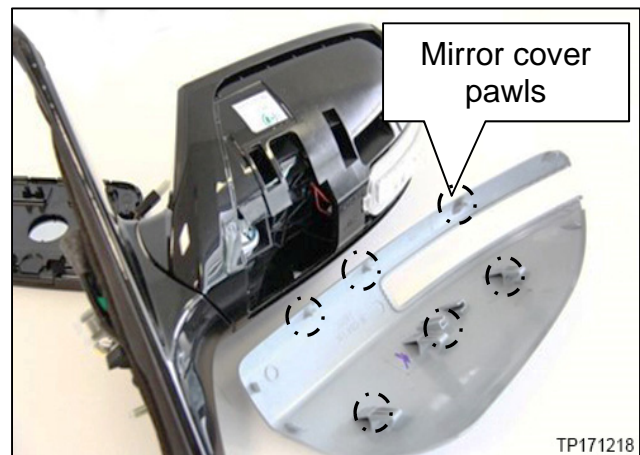


Figure 9

10. Remove the turn signal screw and set aside for use when installing new turn signal lamp.

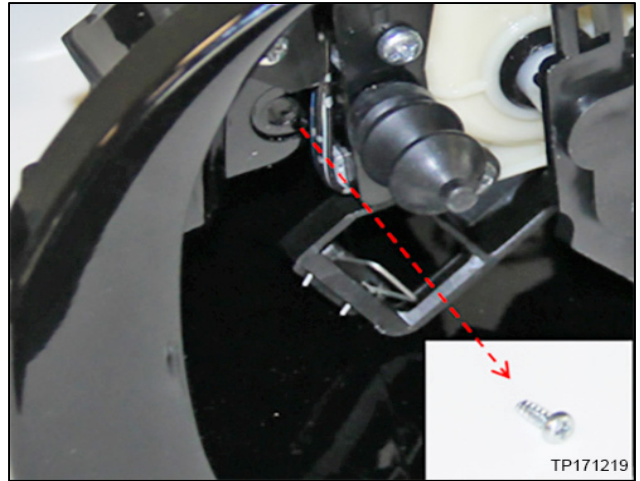


Figure 10

11. Remove the turn signal and disconnect the turn signal electrical connector.



Figure 11

12. Install new turn signal.

13. Connect turn signal electrical connector.



Figure 12

14. Reinstall the turn signal screw.

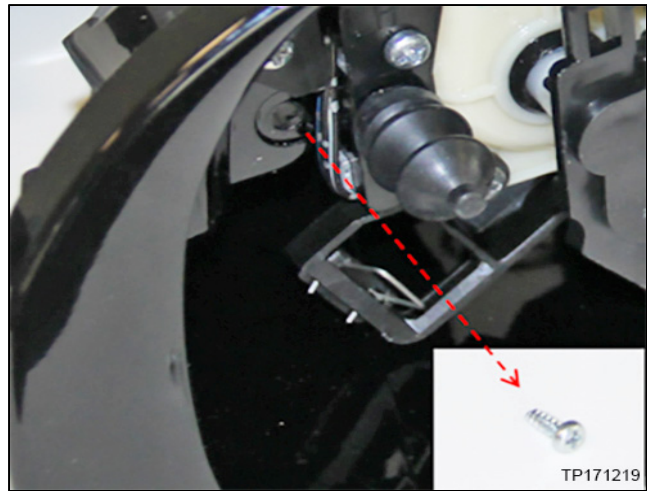


Figure 13

15. Reconnect the mirror heater wires.

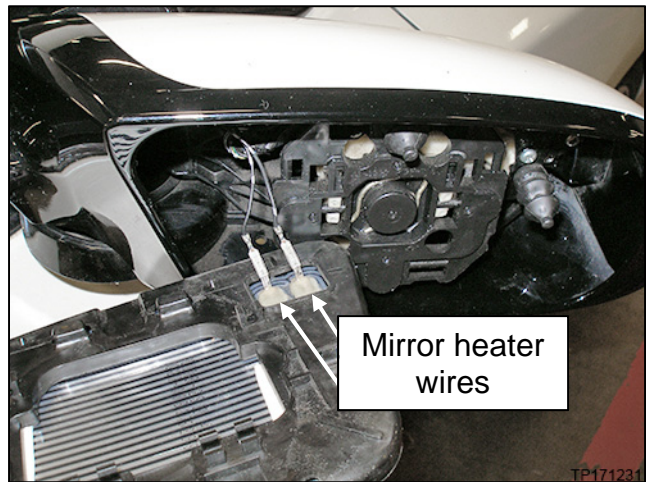


Figure 14

16. Seat the mirror upper hooks.

17. Gently push the lower mirror into the door mirror housing to secure the lower mirror clips.

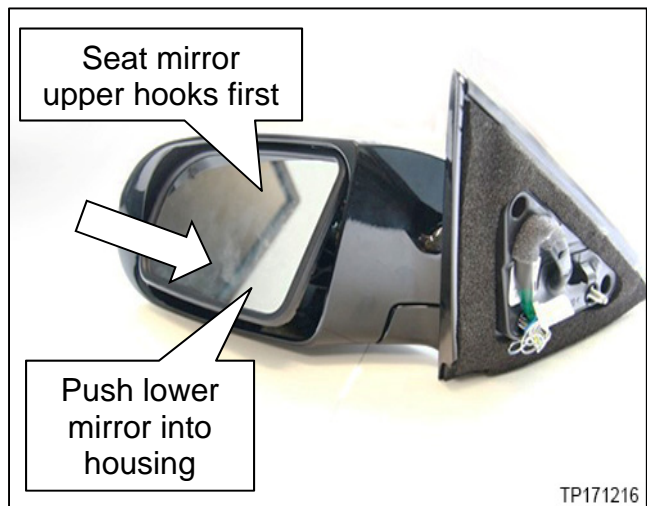


Figure 15

18. Gently seat mirror cover pawls into mirror housing.

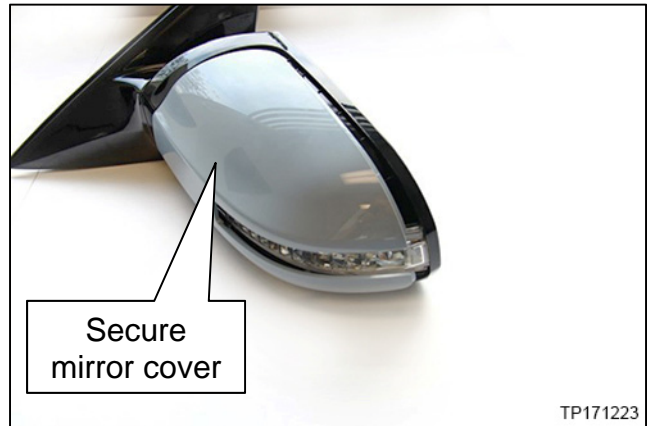


Figure 16

PARTS INFORMATION

DESCRIPTION	PART NUMBER	QUANTITY
MIRROR TURN SIGNAL - RH	26442 – ZX50B	1
MIRROR TURN SIGNAL - LH	26443 – ZX50B	1

CLAIMS INFORMATION

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

DESCRIPTION	PFP	OP CODE	SYM	DIA	FRT
Replace mirror turn signal	(1)	BX6JAA	ZE	32	0.2

(1) Refer to the Parts Information Table and use the applicable Turn Signal Mirror P/N as the PFP.

