

Classification:

Reference:

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Date:

BT12-002

ITB12-019

April 17, 2012

## G SEDAN; PAINT CHIPPING OFF EDGE OF TRUNK LID

**APPLIED VEHICLES:** 2007-2012 G25/G35/G37 Sedan (V36)  
**APPLIED VINS & DATES:** 2007-2011 G25/G35/G37 Sedan – ALL  
 2012 G25: 2WD – Vehicles built before JN1DV6AP(\*)CM 812266 // Jan 31, 2012  
 AWD – Vehicles built before JN1DV6AR(\*)CM 862082 // Feb 1, 2012  
 2012 G37: 2WD – Vehicles built before JN1CV6AP(\*)CM 628061 // Jan 31, 2012  
 AWD – Vehicles built before JN1CV6AR(\*)CM 680590 // Jan 31, 2012

### IF YOU CONFIRM

Paint is chipping off the edge of the trunk lid in the locations shown in Figure 2. Surface corrosion in this area may also be visible.



Figure 1

### ACTION

1. Inspect the trunk lid for proper clearance and latching, and make adjustments if needed.
2. Adjust the bumper rubbers ("stoppers").
3. Confirm the rear combination lamp lens located below the chipped paint is flush/even with the housing.
4. If not flush/even, replace the rear combination lamp assembly.
5. Using standard auto body repair practices, perform a Refinish Half-Block Repair to the area of the trunk lid where paint has chipped off.



Figure 2

**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.

Infiniti 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 Infiniti dealer to determine if this applies to your vehicle.

**PARTS INFORMATION**

DESCRIPTION	PART #	QUANTITY
RH Rear Combination Lamp	26550-JK60D	1 (if needed)
LH Rear Combination Lamp	26555-JK60D	1 (if needed)

**CLAIMS INFORMATION**

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

DESCRIPTION	PFP	OP CODE	SYM	DIA	FRT
ADJUST TRUNK LID STOPPER	84840-EJ70A	BX3AAA	FB	45	0.2

OR

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

DESCRIPTION	PFP	OP CODE	SYM	DIA	FRT
ADJUST TRUNK LID STOPPER & REPLACE REAR COMB LAMP (ONE SIDE)	84840-EJ70A	BX3BAA	FB	45	0.3

OR

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

DESCRIPTION	PFP	OP CODE	SYM	DIA	FRT
ADJUST TRUNK LID STOPPER & REPLACE REAR COMB LAMP (BOTH SIDES)	84840-EJ70A	BX3CAA	FB	45	0.4

\*\*\*On the same repair line, claim for the Refinish Half Block paint repair operation code and paint expense.

## SERVICE PROCEDURE

1. Visually inspect the clearance/gap between the trunk lid and rear fender, rear combination lamp, back up lamp, and rear bumper.
  - If clearance/gap does not appear even, refer to section **DLK > Trunk Lid Assembly: Adjustment** in the applicable Electronic Service Manual (ESM) and make adjustments as instructed.

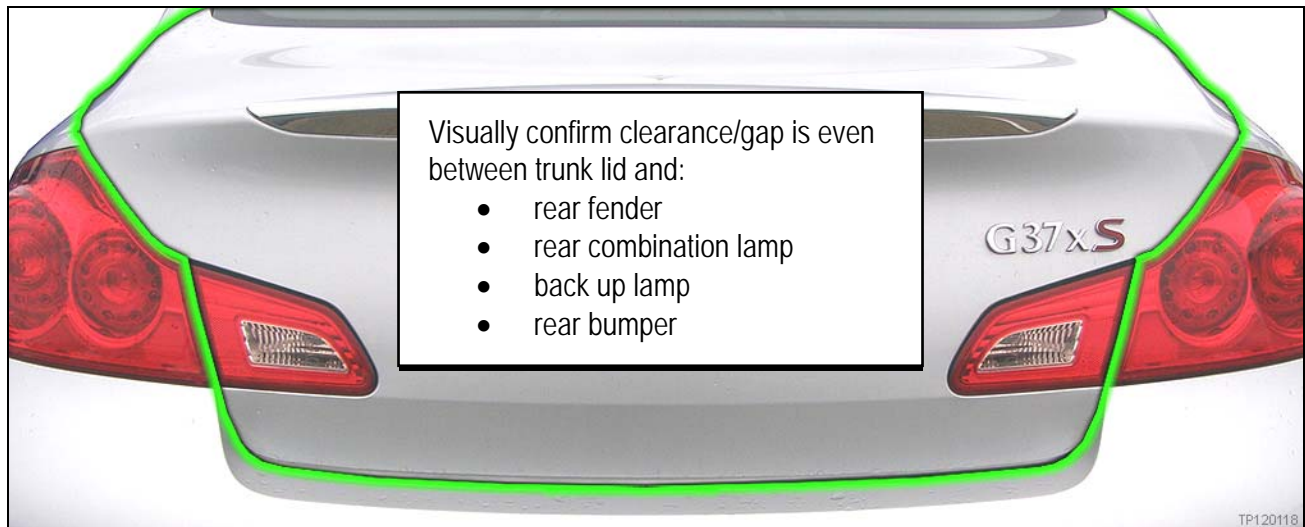


Figure 3

2. Open and close the trunk lid. If abnormal force is required to close the trunk lid, refer to section **DLK > Trunk Lid Assembly: Adjustment** in the applicable ESM and adjust the trunk striker and hinge as instructed.

3. Open the trunk lid and adjust both bumper rubbers ("stoppers").

a. Unlock the stopper by rotating the lock nut counterclockwise until fully loose. See Figures 5 and 6.

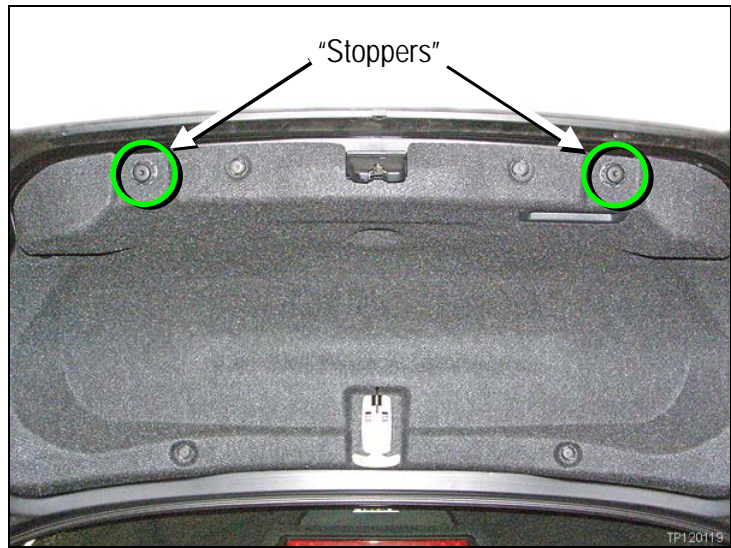


Figure 4

b. Pull the stopper outward until fully extended. DO NOT remove the stopper.

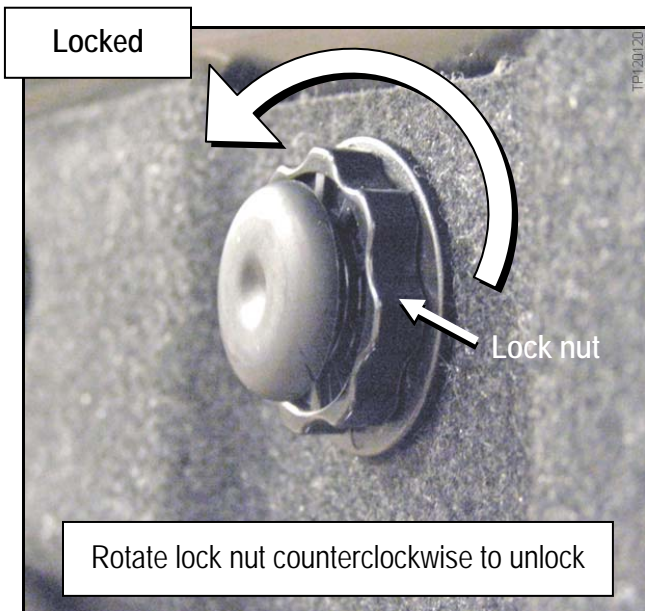


Figure 5

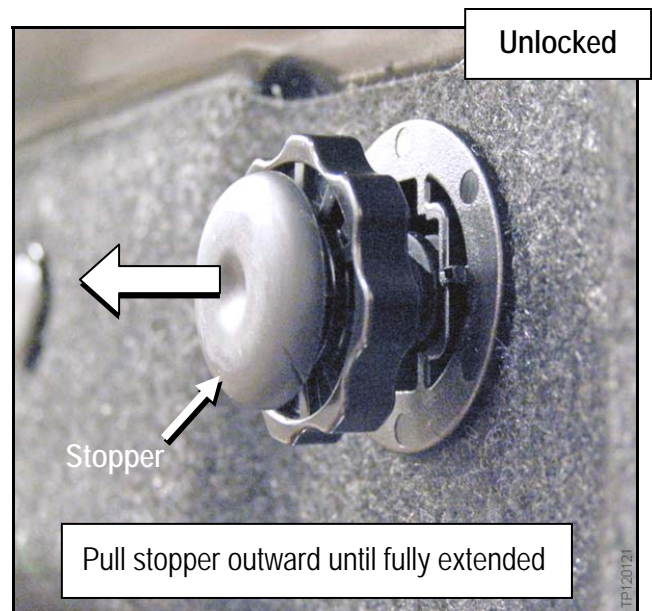


Figure 6



- c. **Gently** lower the trunk lid, increasing pressure slowly until it latches.
- d. Open the trunk lid, then hold each stopper in place while rotating the lock nut clockwise until it stops. The stoppers are now locked in position.

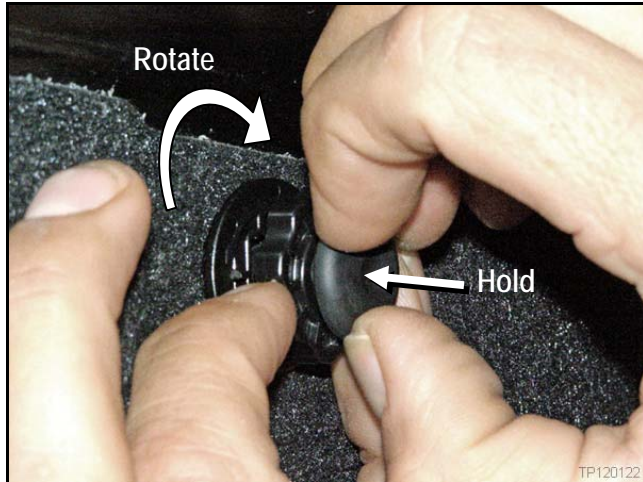


Figure 7

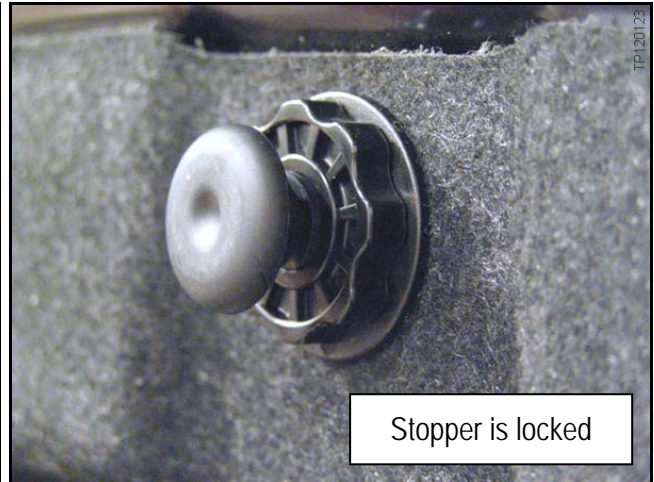


Figure 8

- 4. Confirm the position of the rear combination lamp located below the chipped paint.
  - a. Visually inspect and run your finger along the top of the rear combination lamp lens in the area shown in Figure 9.
  - b. If the lens is positioned **above** the rear combination lamp housing (see Figure 10) within the area shown in Figure 9, replace the affected rear combination lamp assembly.
  - c. If the lens is flush/even with the housing, proceed to step 5.

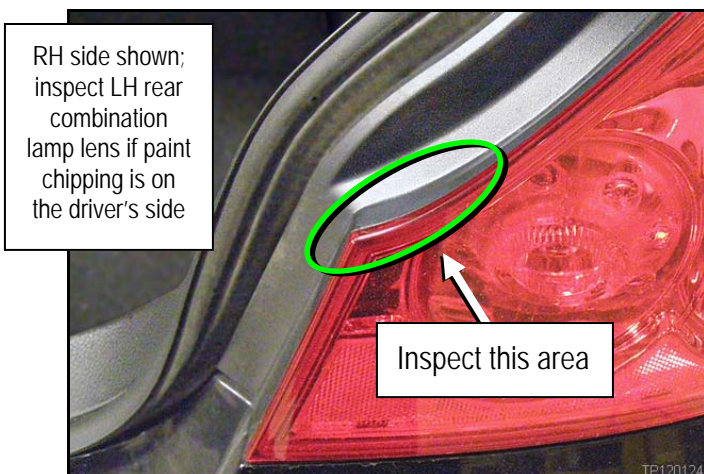


Figure 9

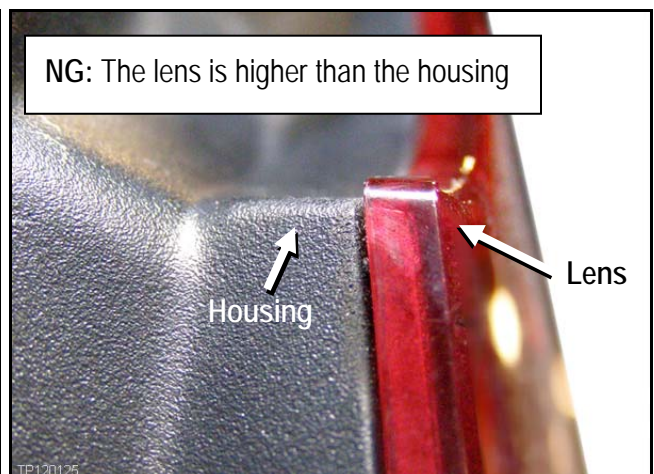


Figure 10

5. Using standard auto body repair practices, perform a Refinish Half-Block Repair to the area of the trunk lid where paint has chipped off.

