

**Classification:**

BT17-010

**Reference:**

ITB17-032

**Date:**

April 27, 2017

## 2009-2015 G37/Q60 CONVERTIBLE; CENTER ROOF WEATHER STRIP REPAIR

**APPLIED VEHICLE:** 2014-2015 Q60 Convertible (V36)  
2009-2013 G37 Convertible (V36)

### IF YOU CONFIRM

- The convertible top center roof weather-strip self-adhesive has detached from the center roof panel.

### ACTION

- Reattach the affected seal with the Service Procedure starting on the page 3.

**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 retailer to determine if this applies to your vehicle.

Figure A below is reference for the following service procedure.

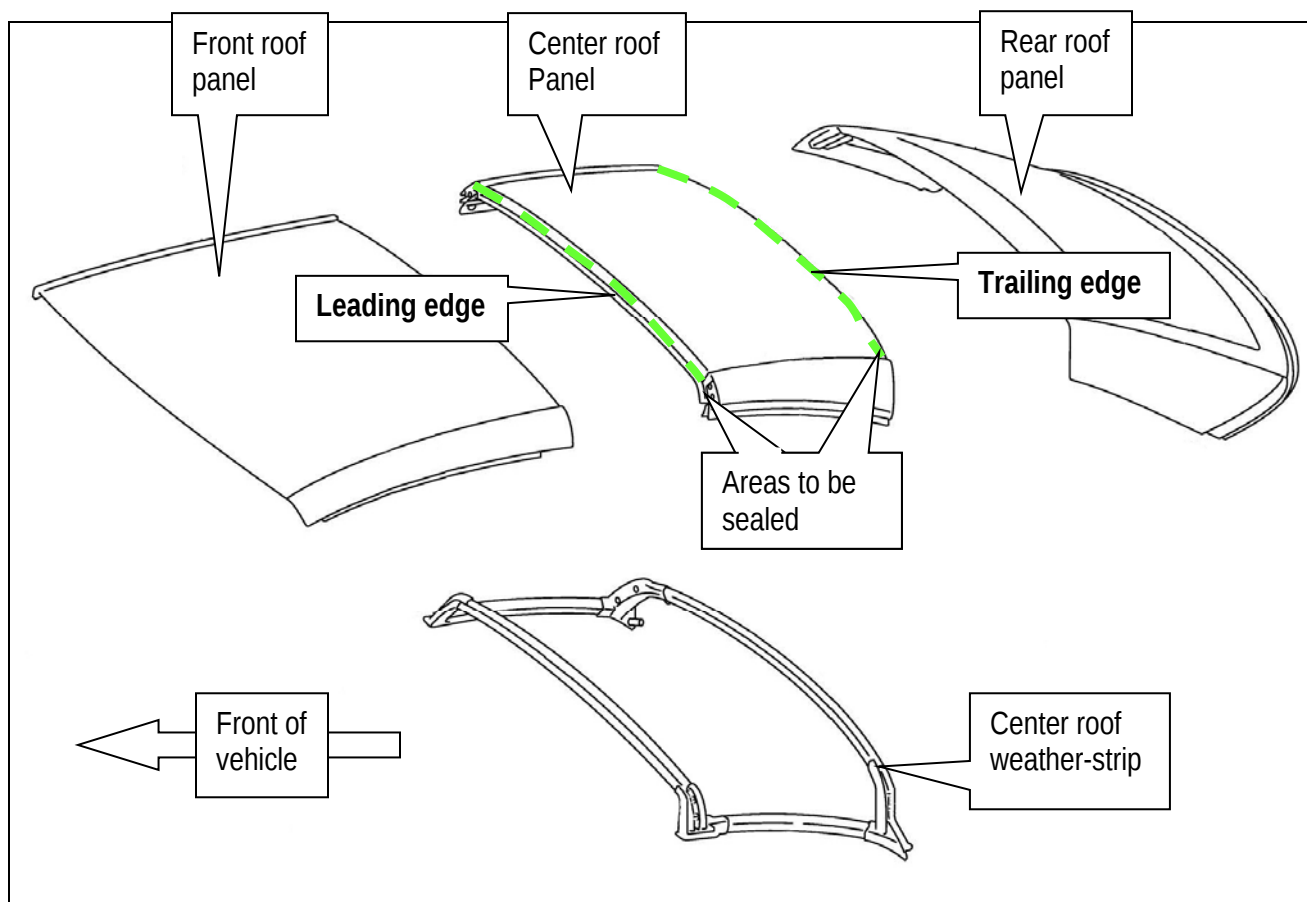


Figure A

## SERVICE PROCEDURE

1. Open the convertible top half way, to allow access to the center roof weather-strip as shown in Figures 1 and 2.
  - The center roof panel will be vertical.
  - The front roof panel will be close to horizontal.

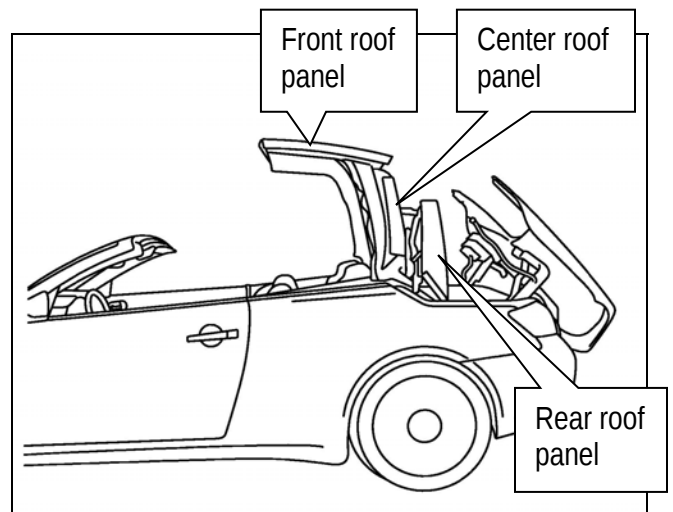


Figure 1

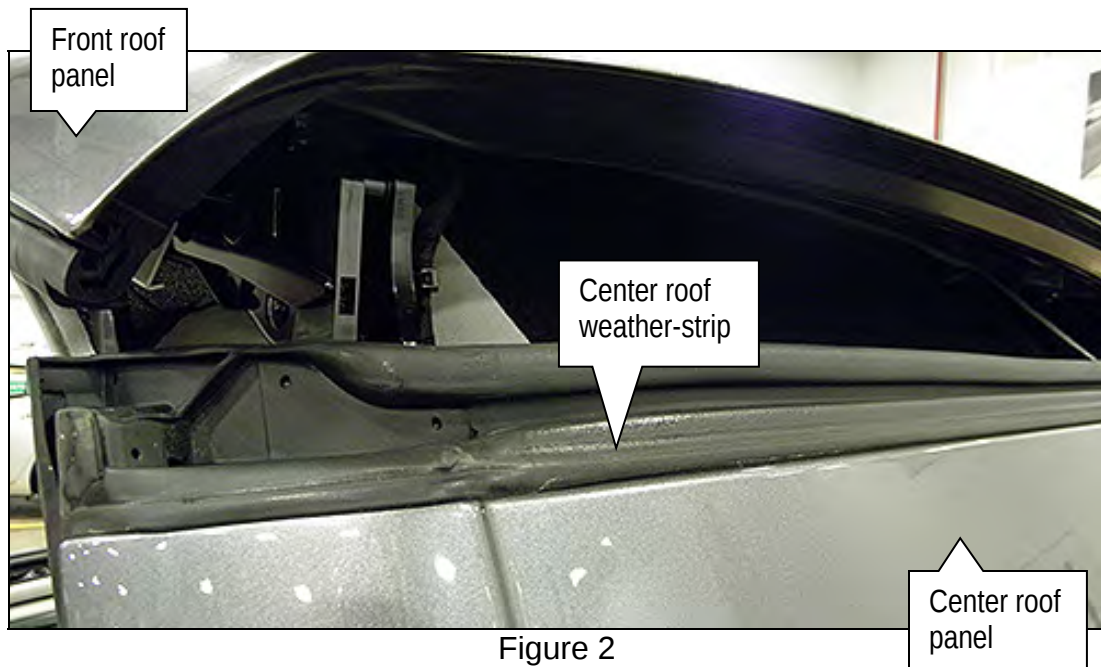


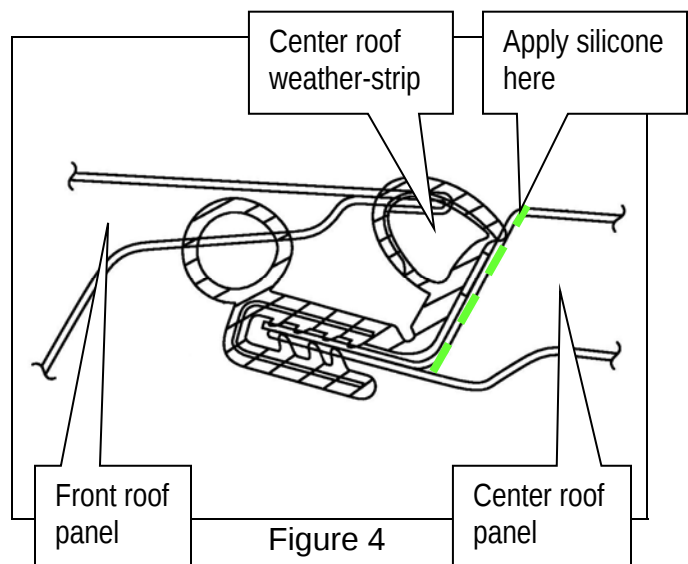
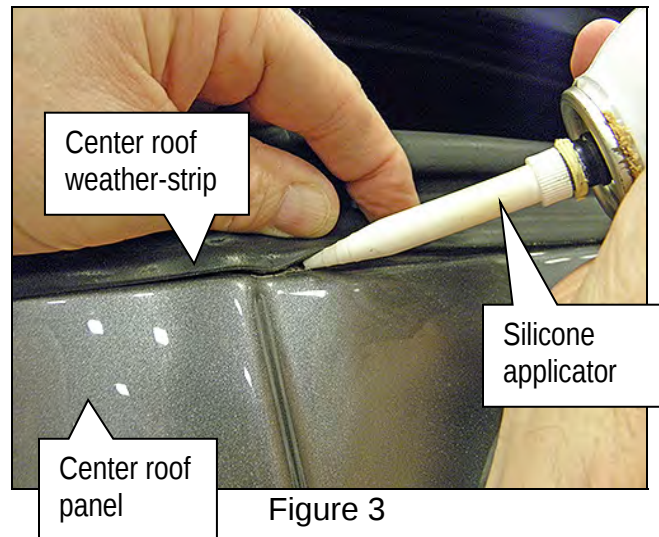
Figure 2

2. Trim the end of the silicone sealant applicator so that it creates a 1/8 inch bead.

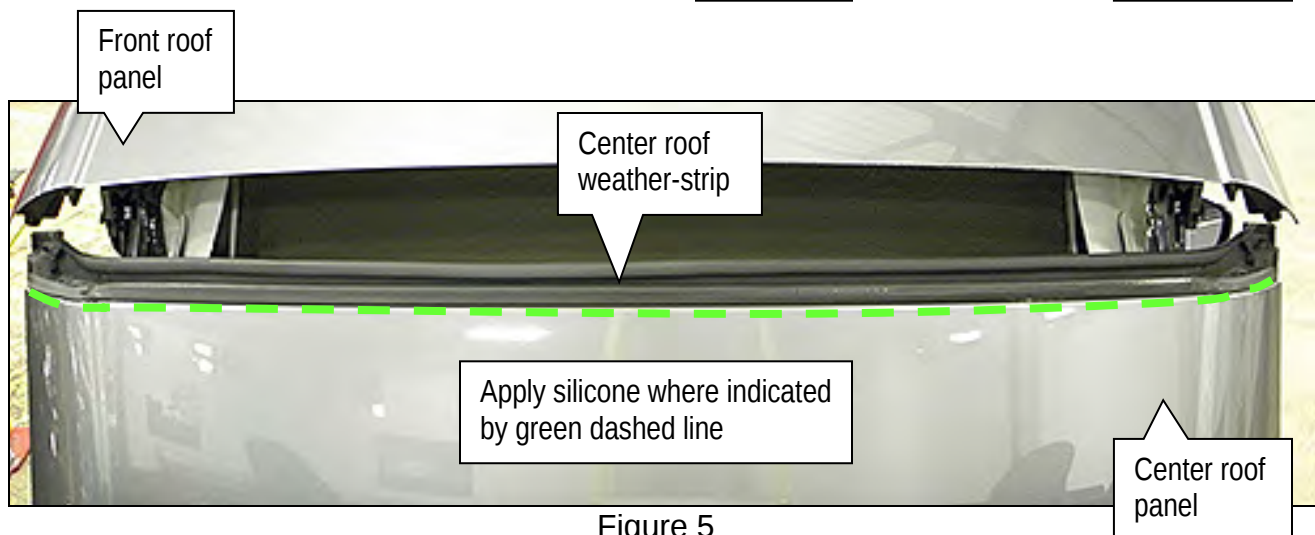
3. Apply clear silicone sealant to the leading edge of the center roof panel, between the center roof panel and the center roof weather-strip as follows:

- See Figure A on page 2 for leading edge location.
- Gently pull the center roof weather-strip away from center roof panel just enough to apply a 1/8 inch bead of silicone into gap.
  - Apply silicone sealant where shown in Figures 4 and 5 by green dash line.
  - Apply sealant as shown in Figure 3.

**NOTE:** Do not separate any of the center roof weather-strip that is still securely attached to the center roof panel.



- Figure 4 is a cross section of front roof panel, center roof weather-strip and center roof panel.



4. Partially close the roof as shown in Figure 6.
5. Remove excess silicone sealant from the front and center roof panels (see Figure 6).
  - Silicone sealant can be removed with Isopropyl alcohol.
  - Leave the roof partially open and proceed to step 7 on the next page.

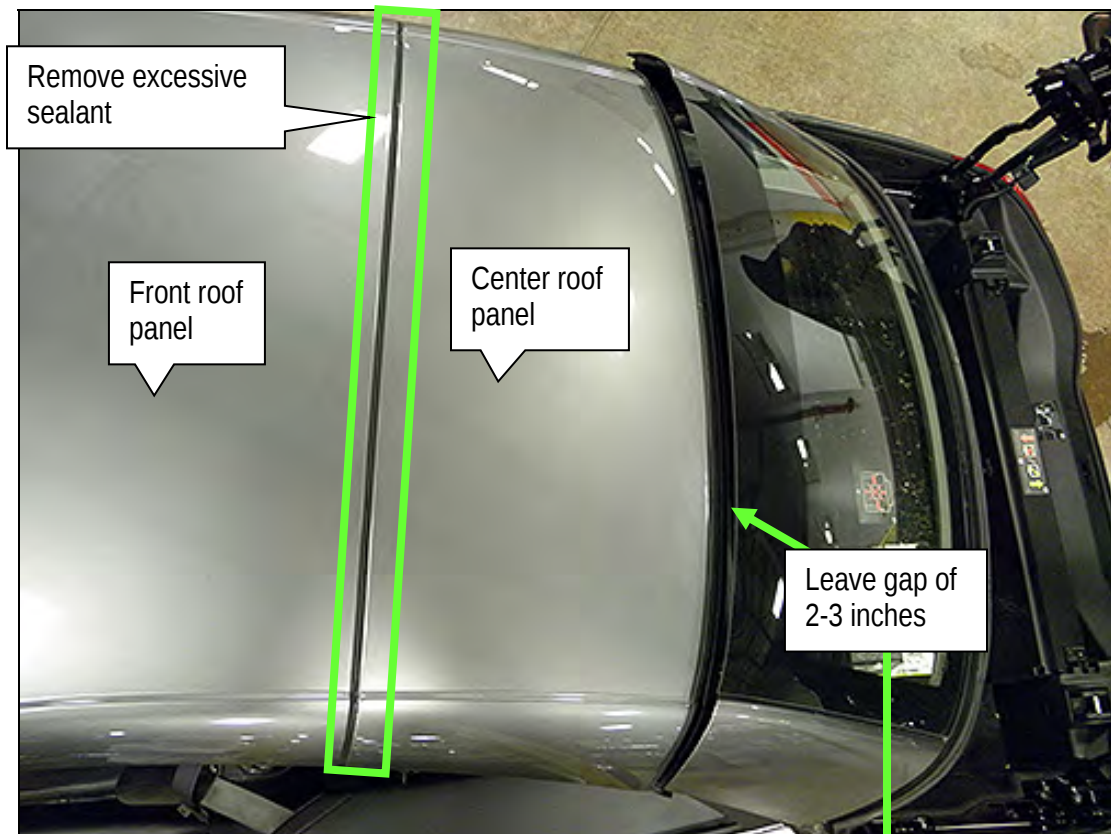


Figure 6

- Figure 7 shows necessary gap.

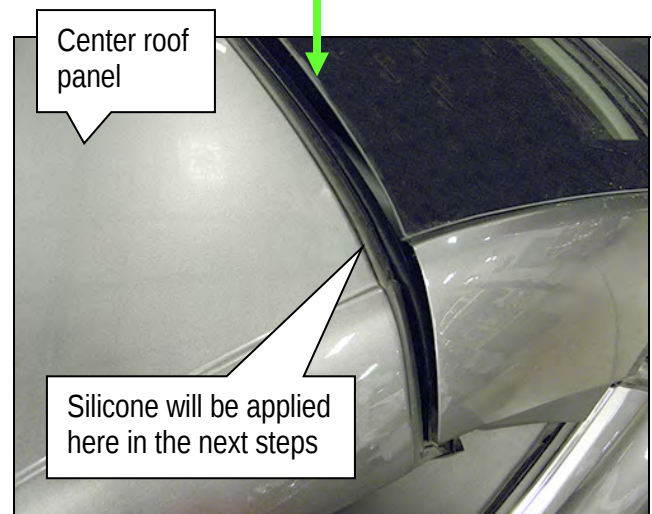


Figure 7

6. Apply clear silicone sealant to the trailing edge of the center roof panel, between the center roof panel and the center roof weather-strip as follows:

- See Figure A on page 2 for trailing edge location.
- Gently pull the center roof weather-strip away from center roof panel just enough to apply a 1/8 inch bead of silicone into gap.
  - Apply silicone sealant where shown in Figures 9 and 10 by green dash line.
  - Apply sealant as shown in Figure 8.

**NOTE:** Do not separate any of the center roof weather-strip that is still securely attached to the center roof panel.

- Figure 9 is a cross section of center roof panel, center roof weather-strip and center rear panel.

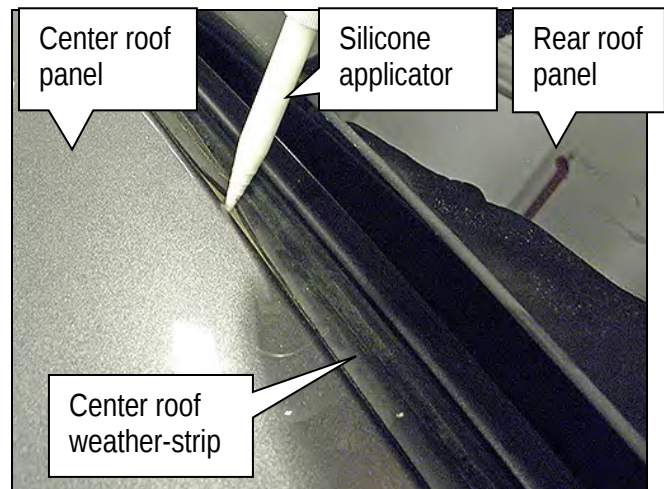


Figure 8

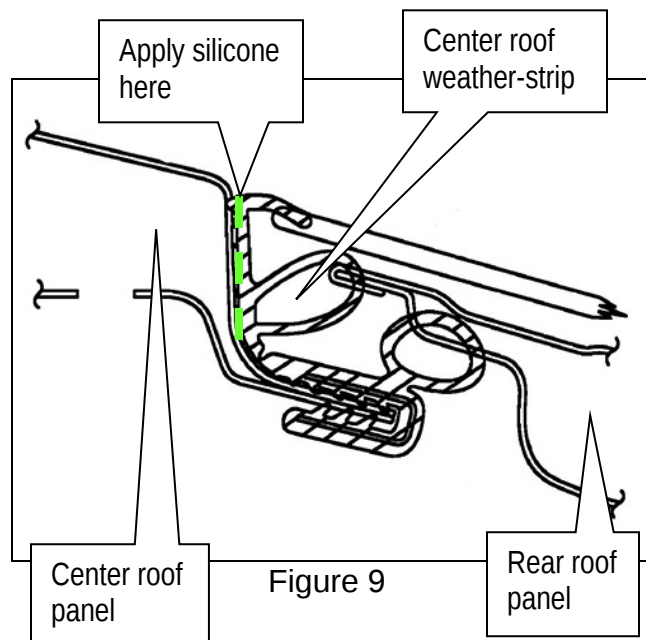


Figure 9

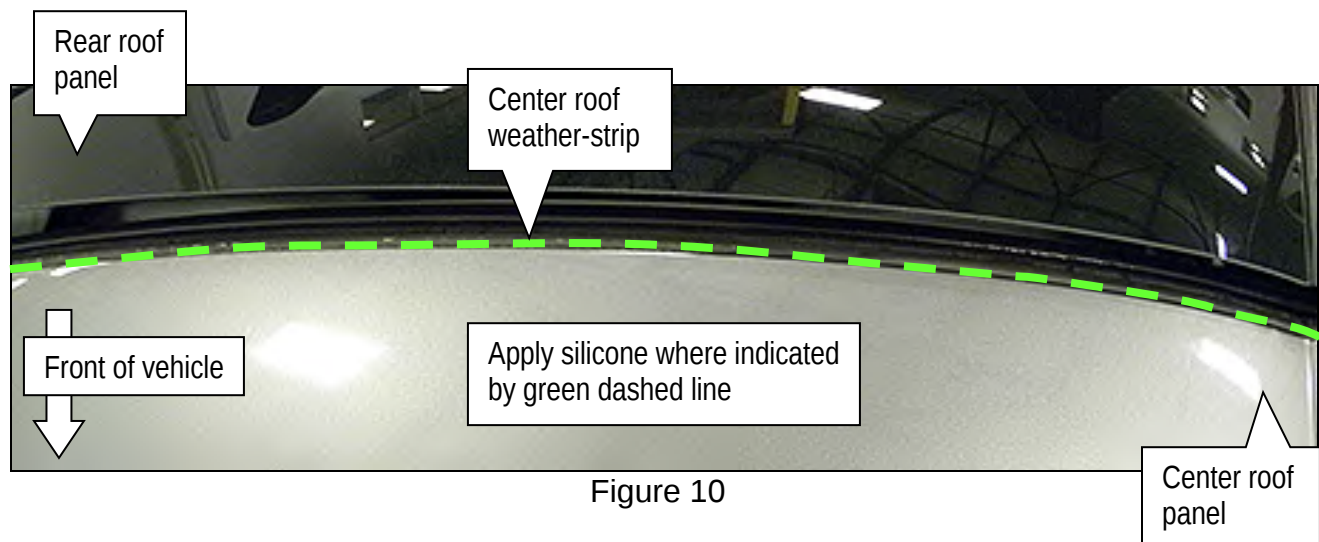


Figure 10

7. Close the roof completely.
8. Remove excess silicone sealant from the center and rear roof panels (see Figure 11).
  - Silicone sealant can be removed with Isopropyl alcohol.
  - If any additional silicone sealant has been forced out from between the front and center roof panels, remove the excess.

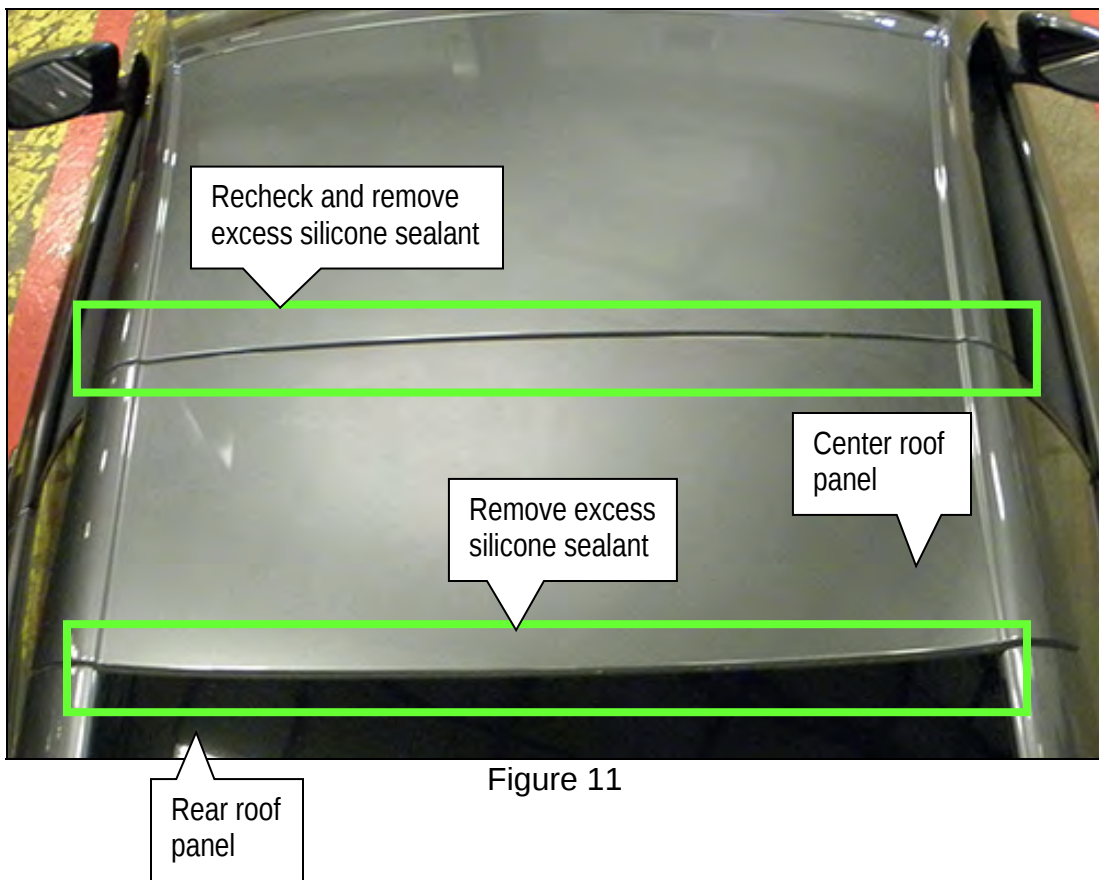


Figure 11

9. Allow 24 hour for the silicone to cure before the roof is opened.

## CLAIMS INFORMATION

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

| DESCRIPTION             | PFP | OP CODE | SYM | DIA | FRT |
|-------------------------|-----|---------|-----|-----|-----|
| Repair Center Roof Seal | (1) | BX6BAA  | ZQ  | 53  | 0.3 |

(1) Refer to the electronic parts catalog (FAST and use the Center Roof Seal (97172-\*\*\*\*\*) as the primary failed part.