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# SERVICE BULLETIN

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Classification: BT15-025	Reference: NTB16-012	Date: January 26, 2016
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## 2014-2015 TAXI; SLIDE DOOR OPERATING CABLES SERVICE INFORMATION

**APPLIED VEHICLES:** 2014-2015 Taxi

### SERVICE INFORMATION

The slide door operating cables for the handles and locks for the applied vehicles listed above are now available as service parts. Refer to **SERVICE PROCEDURE** starting on page 2 for replacement procedure.

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

### Slide Door Operating Cables Replacement

Each slide door has four (4) cables. They operate between the slide door lock actuator and outside handle, inside handle, and both front and rear slide door locks. There are 4 separate procedures for cable replacement, one for each cable. Refer to the procedure for the cable being replaced.

#### Procedure 1

##### NOTE:

- Procedure 1 is to be applied along with Procedure 2-5.
- All procedures work on both slide doors.

1. Remove the slide door lower finisher by grabbing the cup holder, and then tugging on it.
  - Use a plastic trim tool as needed.



Figure 1

2. Remove the slide door upper finisher with a plastic trim tool.



Figure 2

3. Remove the slide door front finisher.
  - Use a plastic trim tool as needed.



Figure 3

4. Remove both bolt covers, and then remove both 10 mm bolts.
  - For the bolt covers, use a plastic trim tool as needed.
5. Remove the slide door inside handle and lock knob.
  - Use a plastic trim tool as needed.

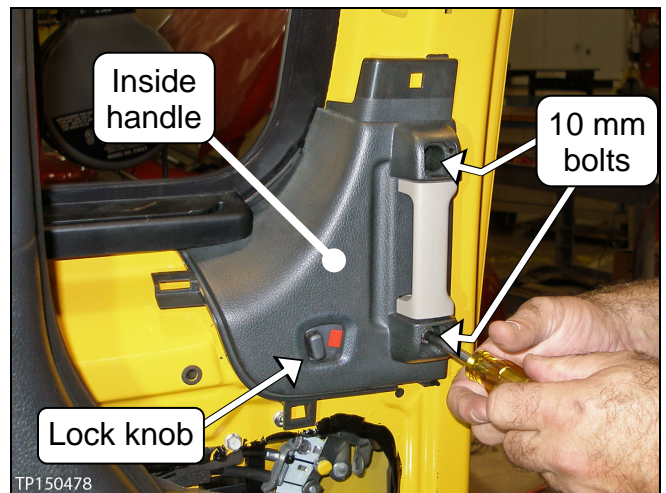


Figure 4

6. Replace the cable.
  - Refer to **Procedure 2** (next page) for the slide door front lock cable.
  - Refer to **Procedure 3** (page 6) for the slide door rear lock cable.
  - Refer to **Procedure 4** (page 9) for the outside handle cable.
  - Refer to **Procedure 5** (page 11) for the inside handle cable.
7. After replacing the cable(s) from one of the other procedures, install these interior pieces in reverse order of removal.

## Procedure 2 – Slide Door Front Lock Cable

Perform **Procedure 2** to replace the cable connecting the slide door front lock cable to the slide door lock actuator (actuator) after performing **Procedure 1**.

1. Remove the actuator bracket bolt.

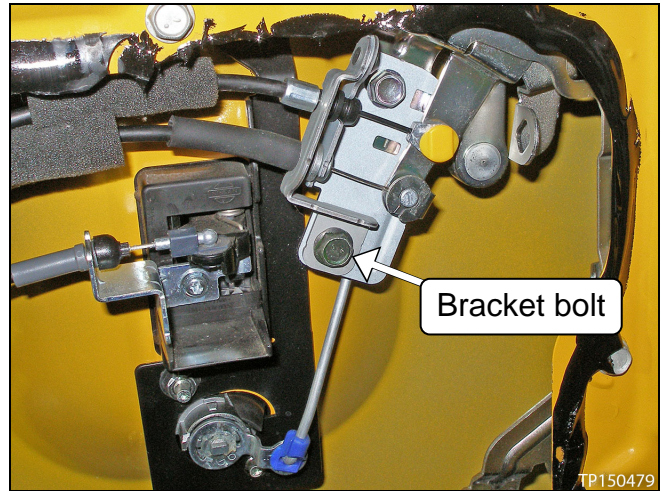


Figure 5

2. Swing up the actuator bracket, and then pull out the slide door front lock cable (cable).

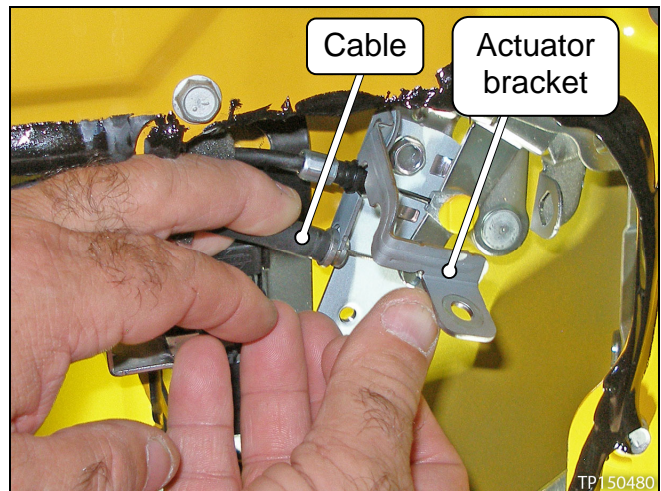


Figure 6

3. Rotate the cable wire to align with the slot, and then pull out the cable end.

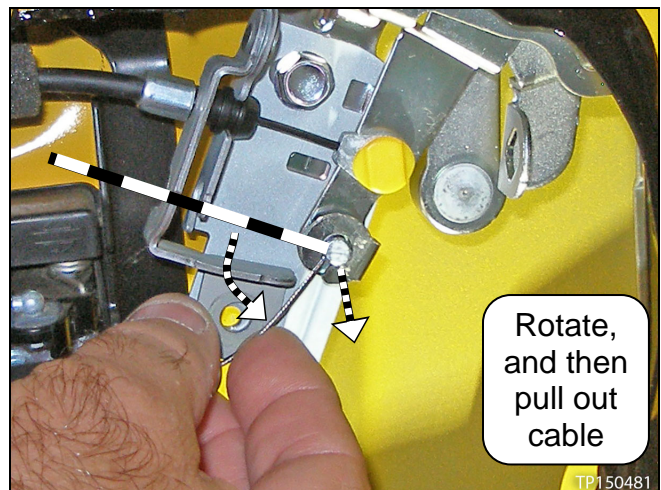


Figure 7

4. Unfasten the cable from the slide door front lock (front lock).



Figure 8

5. Unbolt the front lock, and then remove it from the slide door.

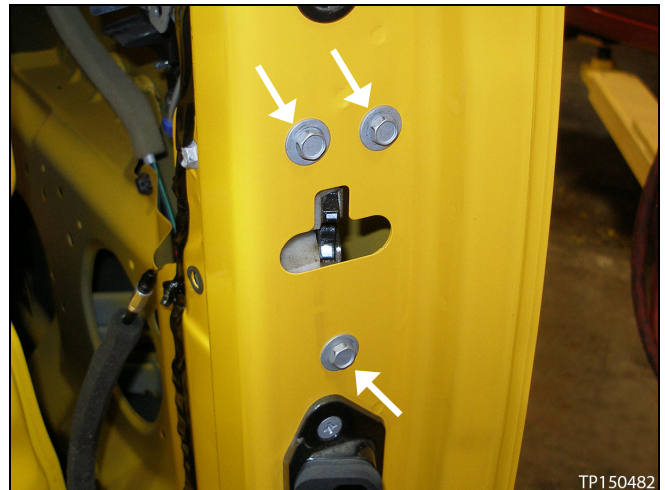


Figure 9

6. Pinch the pivot pin's tabs with a suitable tool, and then remove the cable from the front lock.
7. Install the replacement cable in reverse order of removal.
8. Finish assembling the slide door.
  - Refer to Procedure 1, step 7.



Figure 10

### Procedure 3 – Slide Door Rear Lock Cable

Perform this procedure to replace the cable connecting the slide door rear lock to the actuator after performing **Procedure 1**.

1. Remove the actuator bracket bolt.

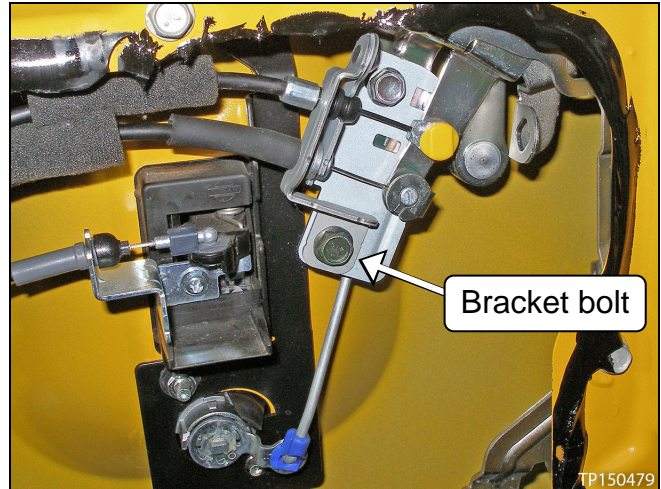


Figure 11

2. Swing up the actuator bracket, and then pop out the slide door rear lock cable (cable).

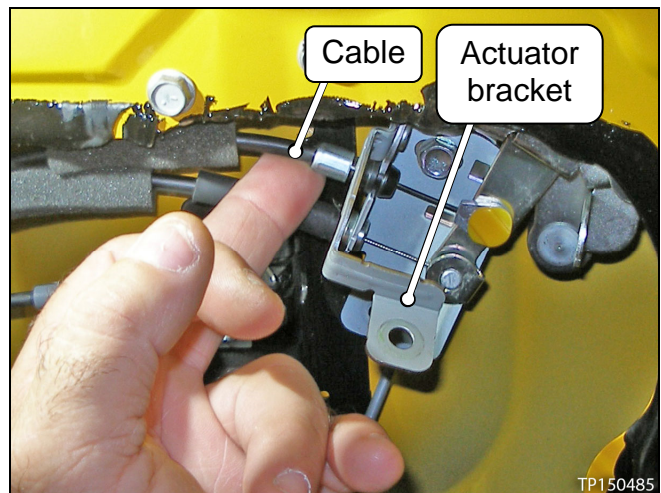


Figure 12

3. Disconnect the blue clip holding the rod, and then pull out the rod end.
4. Remove the nuts holding the plate and outside handle.

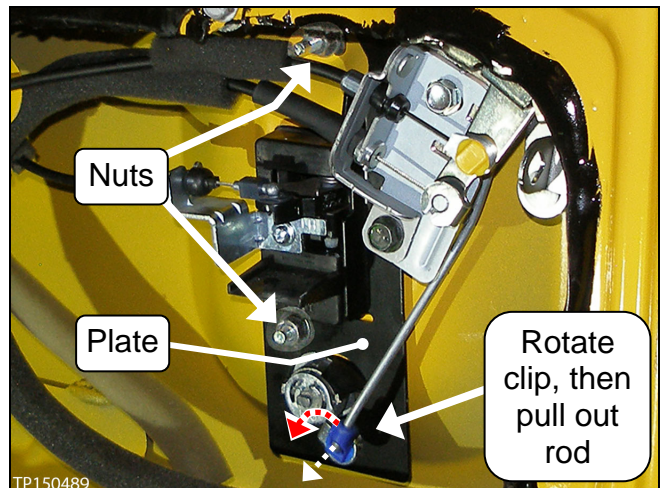


Figure 13

5. Carefully separate the outside handle from the slide door, and then:
  - a. Unfasten the gray clip, and then pull out the cable end.
  - b. Pop out the cable from the outside handle.
  - c. Push the cable inside the slide door.

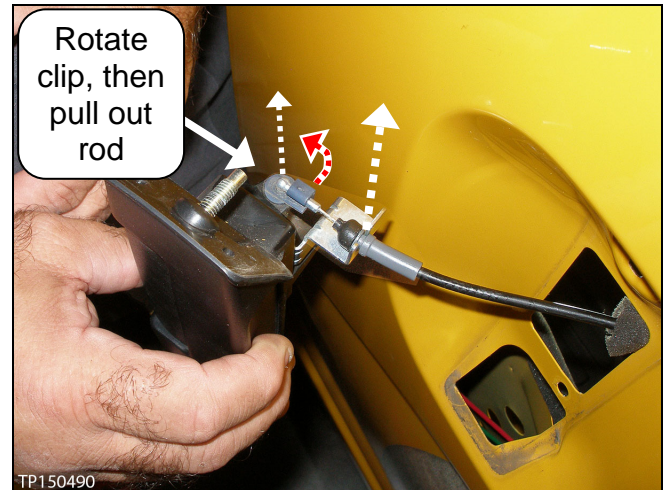


Figure 14

6. Remove the bolts holding the actuator.

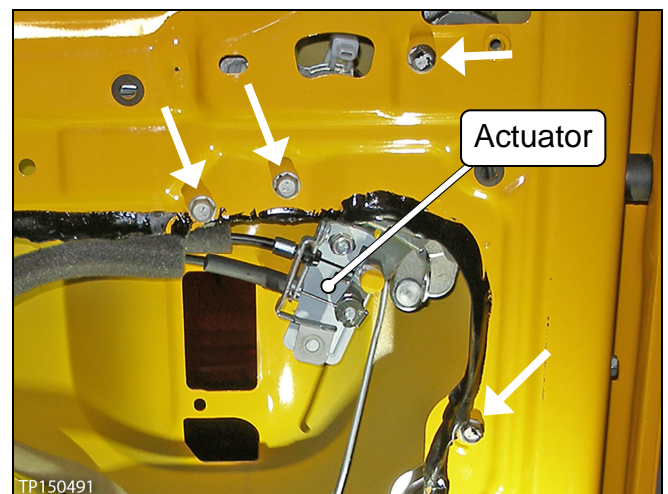


Figure 15

7. Carefully pull out the actuator from within the slide door.
8. Pinch the pivot pin's tabs with a suitable tool, and then remove the cable from the actuator.

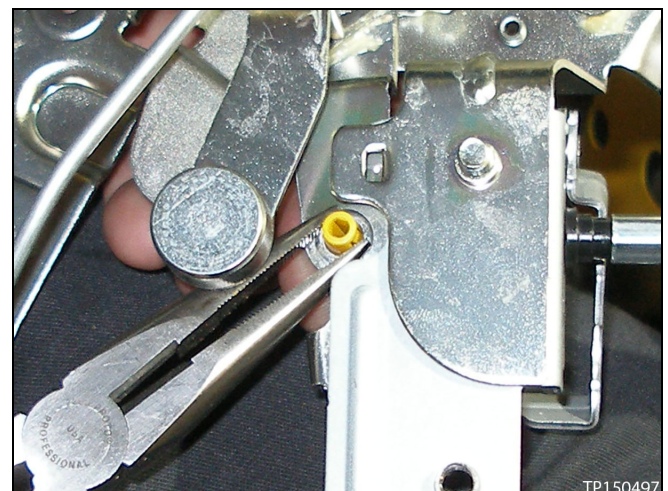


Figure 16

9. Pinch or cut off the tips of the cable clips to unfasten the cable from the slide door.

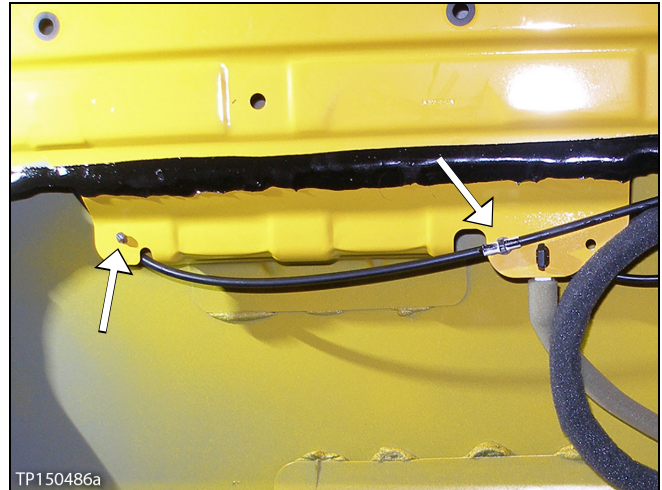


Figure 17

10. Unbolt the rear lock, and then remove it from the slide door (see Figure 18).

11. Remove the E-clip, and then pull out the cable from the rear lock (see Figure 19).

12. Pinch the pivot pin's tabs with a suitable tool, and then remove the cable from the rear lock (see Figure 20).

13. Install the replacement cable in reverse order of removal.

14. Finish assembling the slide door.

- Refer to Procedure 1, step 7.

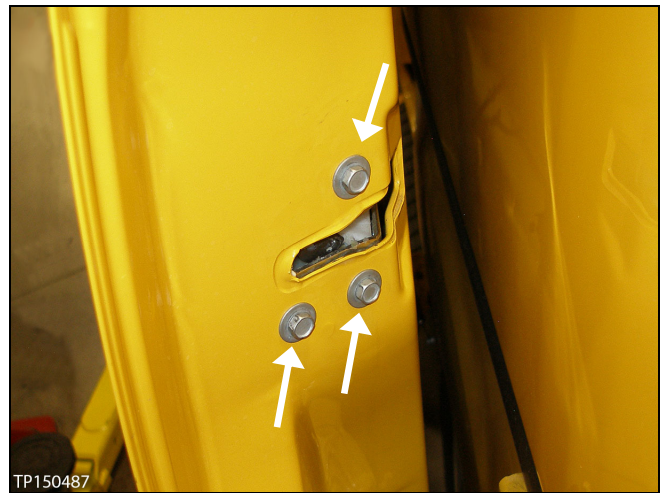


Figure 18

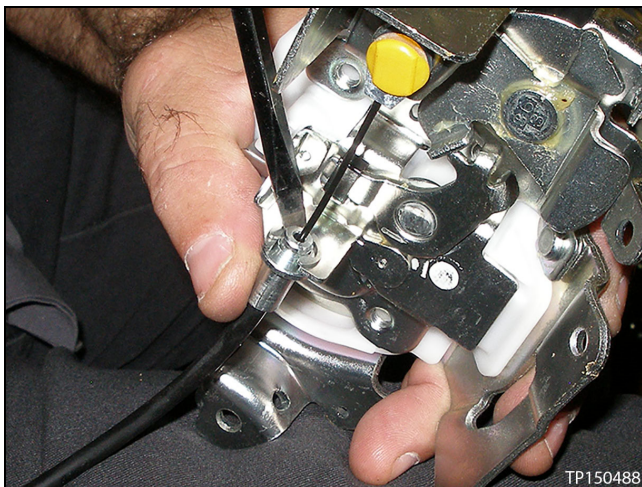


Figure 19

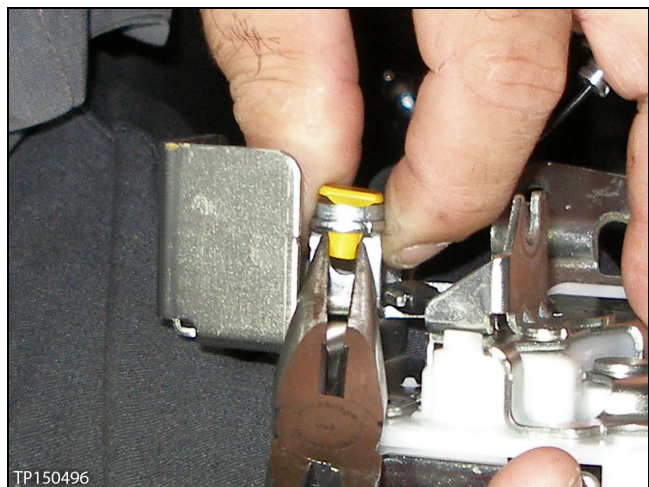
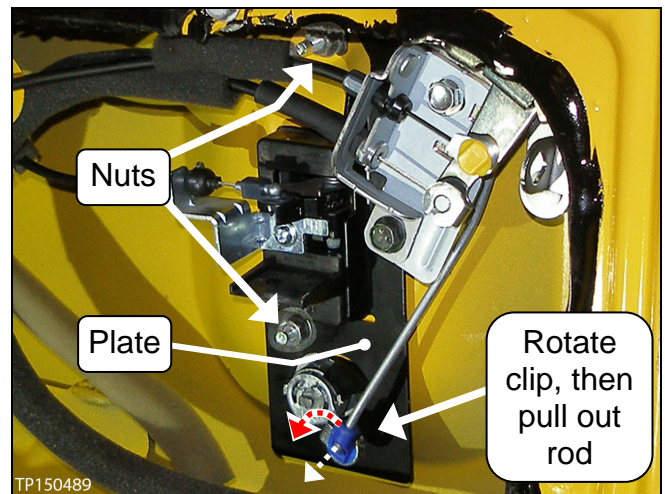


Figure 20

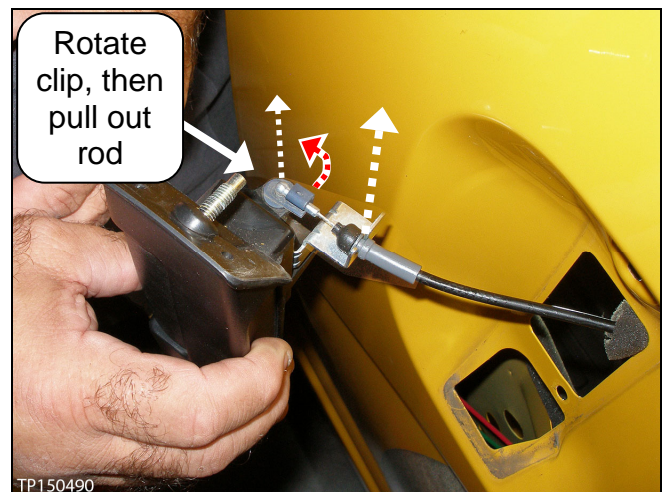
## Procedure 4: Outside Handle Cable

Perform this procedure to replace the cable connecting the outside handle to the actuator after performing **Procedure 1**.

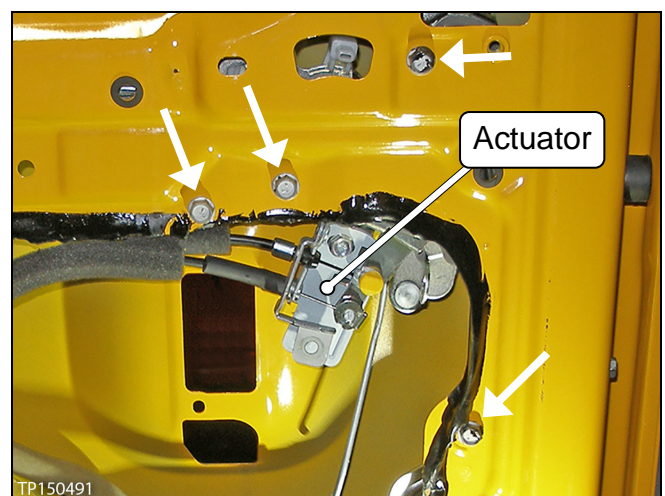
1. Disconnect the blue clip holding the rod, and then pull out the rod end.
2. Remove the nuts holding the plate and outside handle.



3. Carefully separate the outside handle from the slide door, and then:
  - a. Unfasten the gray clip, and then pull out the cable end.
  - b. Pop out the cable from the outside handle.
  - c. Push the cable inside the slide door.



4. Remove the bolts holding the actuator.



5. Carefully pull out the actuator from within the slide door.
6. Unfasten the green clip, and then pull out the cable end.
7. Pop out the cable from the actuator.
8. Install the replacement cable in reverse order of removal.
9. Finish assembling the slide door.
  - Refer to Procedure 1, step 7.

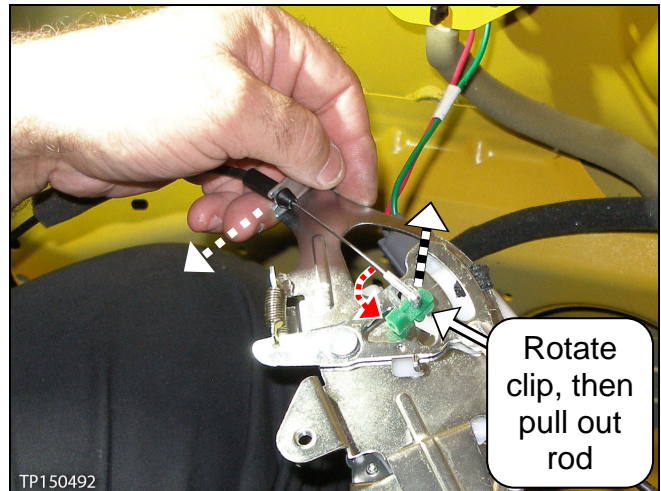


Figure 24

## Procedure 5: Inside Handle Cable

Perform this procedure to replace the cable operated by the inside handle and fastened to the actuator after performing **Procedure 1**.

1. Disconnect the blue clip holding the rod, and then pull out the rod end.
2. Remove the nuts holding the plate and outside handle.

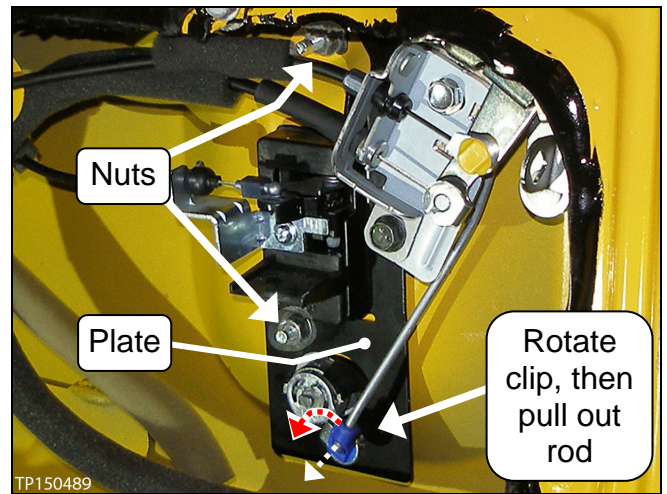


Figure 25

3. Carefully separate the outside handle from the slide door, and then:
  - a. Unfasten the gray clip, and then pull out the cable end.
  - b. Pop out the cable from the outside handle.
  - c. Push the cable inside the slide door.

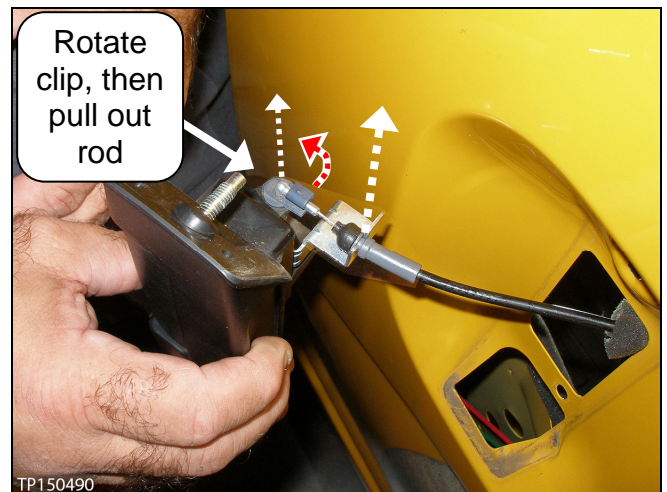


Figure 26

4. Remove the bolts holding the actuator.

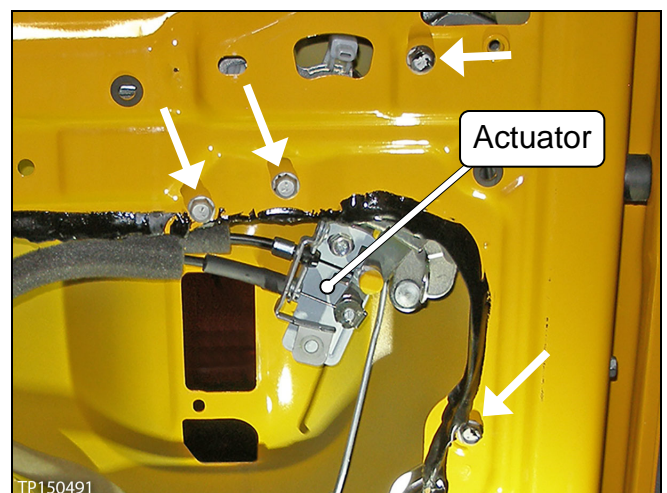


Figure 27

5. Carefully pull out the actuator from within the slide door.
6. Unfasten the beige clip, and then pull out the cable end.
7. Pop off the cable from the actuator.

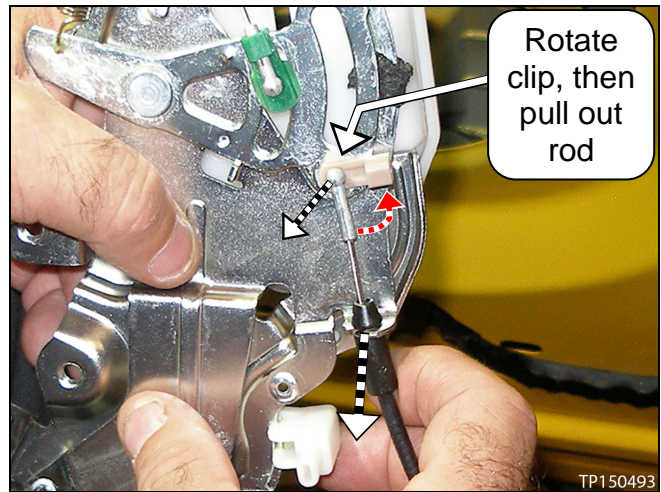


Figure 28

8. Rotate the cable wire to line up with the slot, and then remove it from the actuator.



Figure 29

9. Pop off the cable from the actuator.
10. Install the replacement cable in reverse order of removal.
11. Finish assembling the slide door.
  - Refer to Procedure 1, step 7.

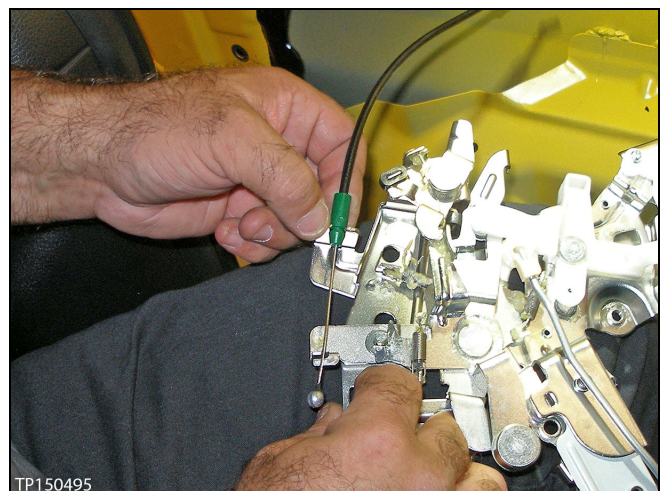


Figure 30

## PARTS INFORMATION

DESCRIPTION	PART NUMBER	QUANTITY
BASE-SLIDE DOOR LOCK, RH (slide door front lock cable – <b>Procedure 2</b> )	82540-3LM0C*	1**
REMOTE CONTROL ASSY-SLIDE DOOR, RH (inside handle cable – <b>Procedure 5</b> )	82504-3LM1E*	1**
REMOTE CONTROL ASSY-SLIDE DOOR, RH (outside handle cable – <b>Procedure 4</b> )	82504-3LM2E*	1**
LOCK & REMOTE CONTROL ASSY-REAR DOOR, RH (slide door rear lock cable – <b>Procedure 3</b> )	82500-3LN0B*	1**

\* This part number is the same for left and right side slide doors.

\*\* One part per slide door.

## CLAIMS INFORMATION

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

DESCRIPTION	PFP	OP CODE	SYM	DIA	FRT
Replace slide door front lock cable	(1)	UL69AA	(2)	(2)	(3)

OR

DESCRIPTION	PFP	OP CODE	SYM	DIA	FRT
Replace slide door front lock cable	(1)	UL71AA	(2)	(2)	(3)

OR

DESCRIPTION	PFP	OP CODE	SYM	DIA	FRT
Replace outside handle cable	(1)	UL73AA	(2)	(2)	(3)

OR

DESCRIPTION	PFP	OP CODE	SYM	DIA	FRT
Replace inside handle cable	(1)	UL75AA	(2)	(2)	(3)

(1) Reference the Parts Information table and use the indicated part number as the PFP.

(2) Use the Symptom and Diagnostic codes that apply to the repair actually performed.

(3) Reference the current Nissan Warranty Flat Rate Manual and use the indicated FRT.