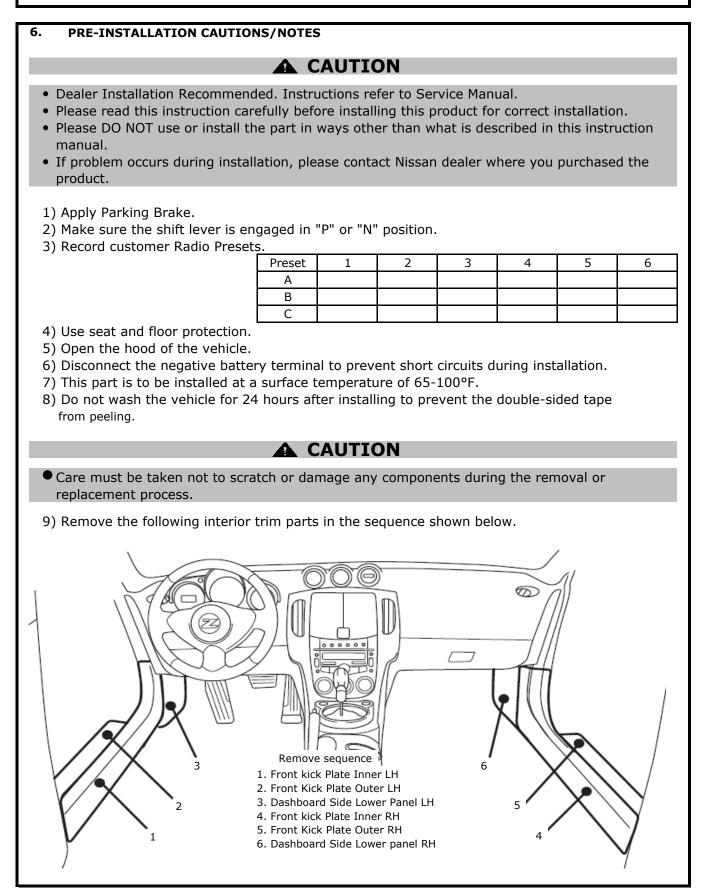


## **GENUINE PARTS**

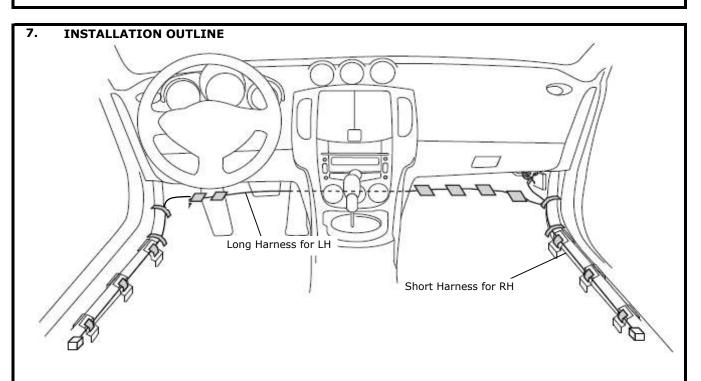
# **INSTALLATION INSTRUCTIONS**

	DE00030770		<b>T</b> 11 ·		
1. 2.	DESCRIPTIO			ated Kick Plate	
3.	APPLICATIO		370Z		
			G6950	IEAUA	
4.	KIT CONTEN				
		Item	QTY	Descriptio	n
		А	1	Kick Plate LH	
		В	1	Kick Plate RH	
		С	1	T-Harness	
		D	1	Tie Wrap(L=300)	
		E	7	Tie Wrap(L=150)	
		F	18	Urethane foam tape	
		G H	2	Clip Installation Instructions	
	L	П	T	Installation Instructions	
A ( F	1 C		2	B D G G	E
5.	TOOLS REQU	JIKED	•		
	Nylon Removal To		ol	Wire cutter	• Fish tape
	• Flash light			Scissors	Soap and water
	• 100% alcoh	ol		<ul> <li>Soft non linting towel</li> </ul>	

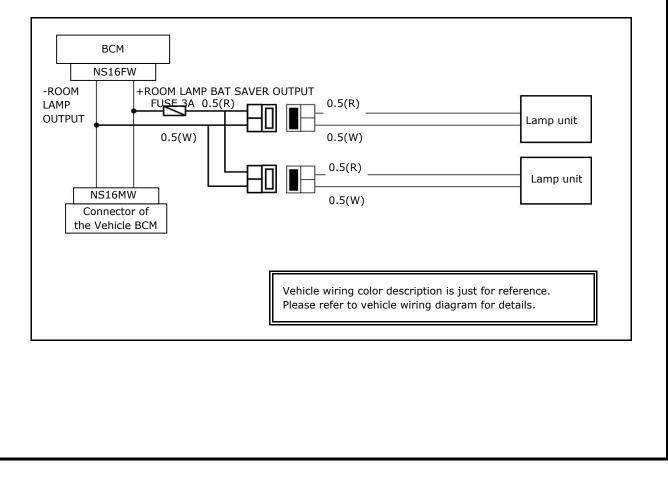
### **INSTALLATION INSTRUCTIONS - ILLUMINATED KICK PLATE**

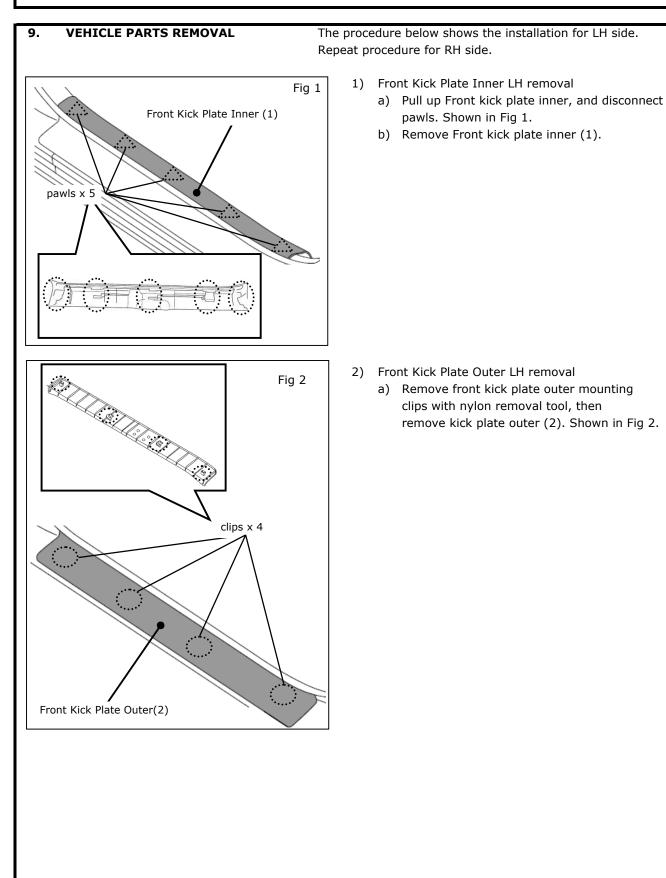


### **INSTALLATION INSTRUCTIONS - ILLUMINATED KICK PLATE**

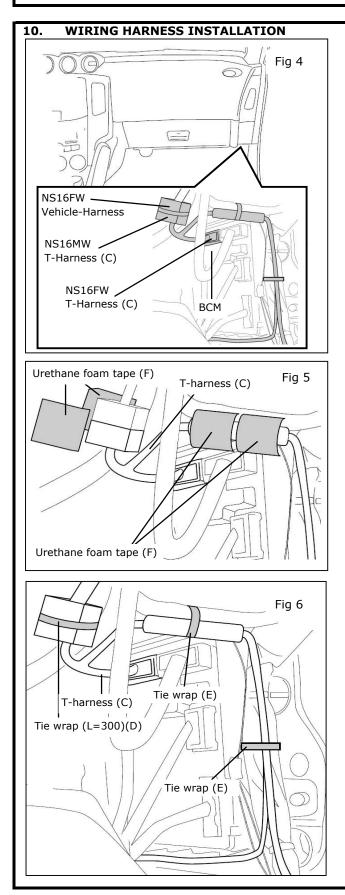


#### 8. STANDARD CONNECTION METHOD





### VEHICLE PARTS REMOVAL 9. The procedure below shows the installation for LH side. Repeat procedure for RH side. Dashboard Side Lower Panel LH removal 3) Fig 3 a) Remove a Push nut. b) Detach dash side finisher mounting clips with nylon removal tool, then remove Dashboard Side Lower panel (3). Shown in Fig 3. push nut clips x 2 Dashboard Side Lower Panel LH(3) Ø D L

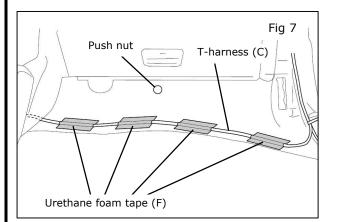


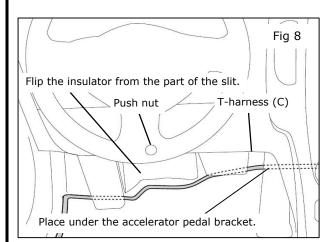
- 1) Disconnect connector (NS16FW) from the BCM.
- 2) Connect (NS16FW) from T-harness (C) to the BCM shown in Fig 4.
- Connect the connector (NS16FW) which was disconnected from the BCM to the T-harness (C) shown in Fig 4.

- 4) Wrap the connected connector with two pieces of Urethane foam tape (F). Shown Fig 5.
- 5) Wrap the fuse of T-harness (C) with two pieces of Urethane foam tape (F). Shown Fig 5.

- 6) Attach the fuse of T-harness (C) at the position shown in Fig 6, using the tie wrap (E). (1 place)
- Attach the connected connector to the T-harness (C) at the position shown in Fig 6, using the tie wrap (D). (1 place)
- 8) Attach the T-harness (C) at the position shown in Fig 6, using the tie wrap (E). (1 place)

#### 10. WIRING HARNESS INSTALLATION CONT'D



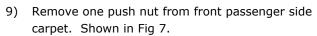


Urethane foam tape (F)

FAR

Footrest

Tie wrap (E)



- 10) Flip the carpet of passenger side.
- 11) Route a long harness from the passenger side to the driver side through the front side of the center console. Shown in Fig 7.
- 12) Attach the harness to floor using Urethane foam tape(F). Shown in Fig 7. (4 places)
- Remove one push nut from front driver side carpet. Shown in Fig 8.
- 14) Flip the carpet of the driver's side, and the insulator from the part of the slit.
- 15) Route the harness under accelerator pedal bracket. Shown in Fig 8.
- 16) Route the harness under foot rest. Shown in Fig 9.
- Attach the harness to floor using Urethane foam tape(F). Shown in Fig 9. (2 places)
- Attach the T-harness (C) at to vehicle's harness using the tie wrap (E). Shown in Fig 9. (1 places)

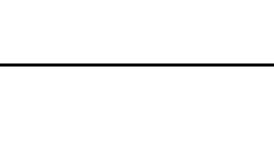
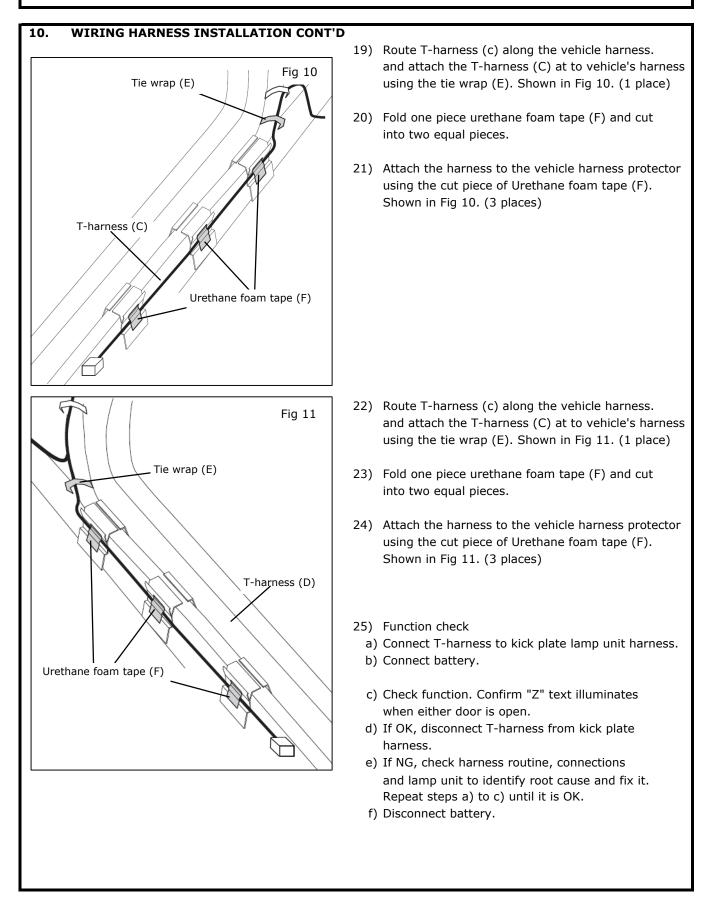


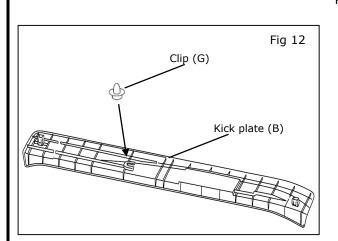
Fig 9

T-harness (C)

Slit of insulator



#### 11. CLIP TO A KICK PLATE INSTALLATION



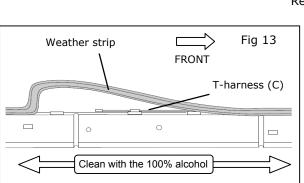
The procedure below shows the installation for LH side. Repeat procedure for RH side.

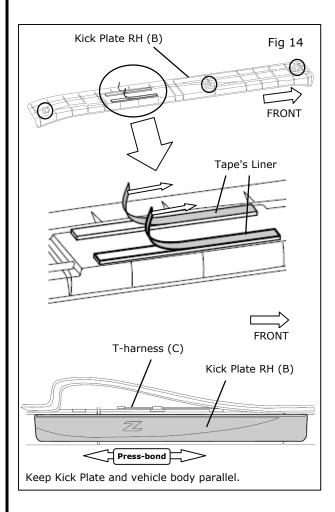
1) Clip (G) slide to the back side Clip Seat of the kick plate (B). Shown in Fig 12.

### 12. FRONT KICK PLATE INSTALLATION

The procedure below shows the installation for RH side. Repeat procedure for LH side.

- 1) Remove the vehicle weather strip near the kick plate (B) attachment location. Shown in Fig 13.
- 2) Clean the attachment area of kick plate (B) with soapy water.
- 3) Dry area with soft non linting towel.
- 4) Clean area with the 100% alcohol and let dry for 30 seconds.
- 5) Pull the double-sided tape liner pull tab to remove liner.
- 6) Align clips on part to first, second and fourth hole on vehicle from front side.
- Set part on vehicle, being careful to keep the outside edge of the part parallel to the rocker panel.
- Apply minimum 11lb(49N) of pressure along the part to attach tape to body. Shown in Fig 14.





### 

- Use caution when applying pressure as the surface may dent.
- During installation, be careful not to allow the harness to get stuck between the vehicle and the kick plate.
- Harness should be routed through the notched area of the kick plate.

Fig 15

Fig 16

Lamp Unit

Harness

Urethane Foam Tape (F)

FRONT

Excess lamp Harness

Lamp Unit

Harness

Urethane Foam Tape (F)

Vehicle Flange

Connector

Kick Plate LH (B)

Kick Plate RH (B)

#### 13. HARNESS CONNECTION INSTALLATION

Third Harness

Protector

Connector

Tie wrap (E)

Urethane Foam Tape (F)

The procedure below shows the installation for RH side. Repeat procedure for LH side.

- Fold one piece urethane foam tape (F) and cut into two equal pieces.
- Clean both sides of the attachment area for the urethane foam tape (F) with the 100% alcohol. Let dry for 30 seconds. Shown in Fig 15.

- Attach the cut piece of urethane foam tape (F) to vehicle flange. Shown in Fig 16.
- Place the lamp harness on top of the urethane foam tape (F), then apply second half of the urethane foam tape (F) on top of the harness.
- Connect the connectors and apply the urethane foam tape (F) on the connecting section. Shown in Fig 16.
- 6) Attach excess lamp harness to the vehicle harness with a tie wrap (E) shown in Fig 15.
- 7) Cut excess tie wrap.



• Do not attach the harness to sharp metal edge.

15.	CHECK AFTER INSTALLATION
1)	Please check that the installation has no problem.
±,	a) confirm connection of connector
	b) confirm whether wire harness is fixed.
16.	FUNCTION CHECK
10.	
$\left[ 1 \right]$	Re-connect battery negative terminal.
	Confirm "Z" text is illuminated when either door is in the opened position.
· · ·	
17.	REINSTALLATION OF REMOVED PARTS
1)	All removed vehicle parts have been reinstalled.
	Use caution when re-installing interior components to avoid damage, scratch, or breaking of
	mounting clips.
2)	Clean interior of vehicle.
10	
18.	VEHICLE CHECK
1)	Remove all tools from the vehicle.
1) 2)	Remove all tools from the vehicle. Inspect reinstalled interior trim parts for proper panel fit.
1) 2) 3)	Remove all tools from the vehicle. Inspect reinstalled interior trim parts for proper panel fit. Reset radio presets to the recorded setting.
1) 2) 3) 4)	Remove all tools from the vehicle. Inspect reinstalled interior trim parts for proper panel fit. Reset radio presets to the recorded setting. Turn ignition to ON position.
1) 2) 3) 4) 5)	Remove all tools from the vehicle. Inspect reinstalled interior trim parts for proper panel fit. Reset radio presets to the recorded setting. Turn ignition to ON position. Confirm proper radio operation.
1) 2) 3) 4) 5) 6)	Remove all tools from the vehicle. Inspect reinstalled interior trim parts for proper panel fit. Reset radio presets to the recorded setting. Turn ignition to ON position. Confirm proper radio operation. Initialize sun roof, and power window operation.
1) 2) 3) 4) 5) 6) 7)	Remove all tools from the vehicle. Inspect reinstalled interior trim parts for proper panel fit. Reset radio presets to the recorded setting. Turn ignition to ON position. Confirm proper radio operation. Initialize sun roof, and power window operation. Confirm proper operation of the rear window washer fluid.
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