Technical Service Information Bulletin

September 15, 2005

Title:

INITIALIZATION OF POWER WINDOW DURING PDS

Models:

'06 IS 250 & IS 350



As a result of the removal of the DCC fuse, the "one-touch open and close" and "jam protection" functions of the driver's door power window will be inoperative due to loss of the driver's door power window position memory stored in the microcomputer.

Initialize the driver's door power window after installing the DCC fuse into its original location during Pre-Delivery Service (PDS) at the dealership.

NOTE:

Any time the battery terminal has been disconnected, initialize each door's power window after reconnecting the battery terminal.

Applicable Vehicles

2006 model year IS 250 and IS 350 vehicles.

Warranty Information

OP CODE	DESCRIPTION	TIME	OFP	T1	T2
N/A	Not Applicable to Warranty	-	_	-	-

Initialization Procedure

1. Push the engine switch to select the "IG-ON" mode.

At this time, the driver's door power window switch illumination blinks.

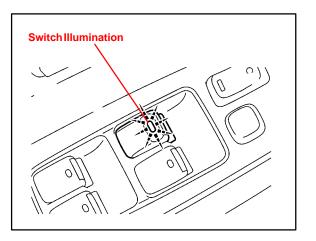
NOTE:

When the battery terminal has been disconnected, each door's power window switch illumination blinks.

Push the driver's door power window switch and lower the window halfway.

NOTE:

When the battery terminal has been disconnected, push each door's power window switch and lower the window halfway.



Initialization Procedure (Continued)

 Pull up the driver's door power window switch until the window closes, and hold it for more than one second.

At this time, the driver's door power window switch changes from blinking to constant illumination.

4. Check for the proper operation of the "one-touch open and close" function by fully pushing the switch "DOWN" once and fully pulling the switch "UP" once.

NOTE:

Jam protection function is enabled through the above initialization procedure.

