



**Technical Service
Information Bulletin**

September 19, 2003

Title:

**INITIALIZATION OF FRONT SEAT
POSITION AND SEATBACK ANGLE**

Models:

'04 – '06 SC 430

REVISED

PG005-03

PRODUCT GENERAL INFORMATION

TSIB REVISION NOTICE:

- August 19, 2005: 2005 – 2006 model years have been added to Applicable Vehicles. The previous TSIB should be discarded.

Introduction This bulletin explains the initialization procedure for the front seat position and the seatback angle on 2004 –2006 model year SC 430 vehicles.

To reduce parasitic current draw from the battery during transport and storage, the D/C CUT fuse (15A) has been removed at the assembly plant. As a result of the removal of the D/C CUT fuse, the following will be inoperative:

- Automatic seat adjustment.
- Driving position memory of the front seat.

It is necessary to initialize the front seat position and the seatback angle after the D/C CUT fuse has been installed during Pre-Delivery Service (PDS) or whenever the battery terminal has been disconnected and reconnected.

NOTE:

Please refer to TSIB No. PG007-01, "D/C CUT Fuse Installation During PDS," for more information on fuse installation.

- Applicable Vehicles**
- 2004 – 2006 model year **SC 430** vehicles produced **AFTER** the VIN shown below.

MODEL	APPLICABLE VIN
SC 430	JT#####40048981

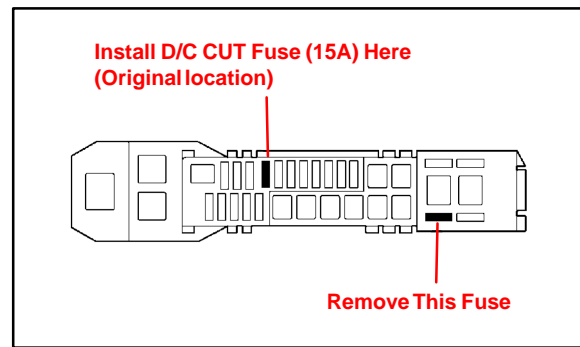
Warranty Information

OP CODE	DESCRIPTION	TIME	OFF	T1	T2
N/A	Not Applicable to Warranty	–	–	–	–

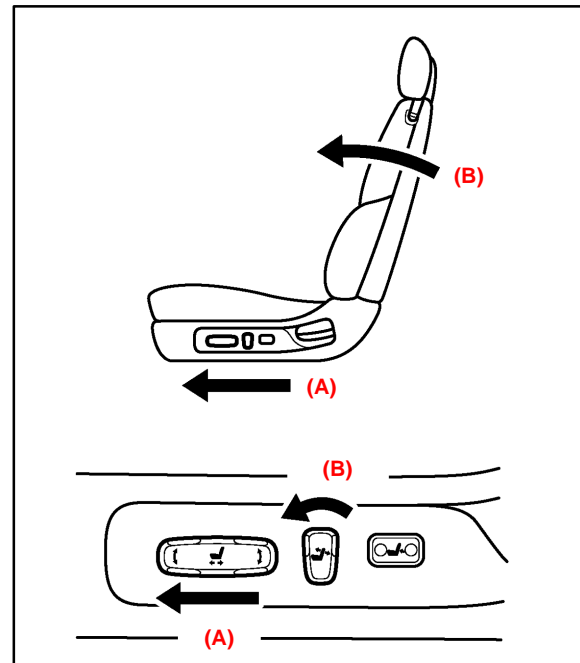


Initialization Procedure

1. Install the D/C CUT fuse (15A) to the correct position in the Relay Block in the engine compartment with the ignition switch OFF.
(Refer to TSIB No. PG007–01.)



2. Initialize the driver's seat position and the seatback angle using the following sequence.
 - A. Move the seat position control switch forward until a beeping sound is emitted.
 - B. Move the seatback angle switch forward until a beeping sound is emitted.
3. Move the seat to the rearmost position, recline the seatback all the way back, and check that the seat will move all the way forward.

**NOTE:**

Repeat the above procedure to Initialize the passenger's seat position and seatback angle.