



# SERVICE BULLETIN

Classification: RS08-004c	Reference: NTB08-055c	Date: January 27, 2014
------------------------------	--------------------------	---------------------------

## SRS PRECAUTIONS DURING SERVICE

**This bulletin has been amended to apply current production models.  
No other changes have been made.**

**APPLIED VEHICLES:** All Nissan Models with SRS Systems

### SERVICE INFORMATION

Information necessary to service the Supplemental Restraint System (SRS) safely is included in the "RESTRAINTS" section of the Electronic Service Manual (ESM) for each vehicle.

**IMPORTANT:** Turn the ignition switch OFF; **disconnect** both battery terminals; and **wait** at least 3 minutes before performing any service on the SRS.

Improper maintenance, including incorrect removal and installation of the SRS, can lead to **a serious injury or death** caused by unintentional activation of the **SRS**.

In addition to the cautions and warnings in the ESM, the following provides additional safety precautions:

- Do not use power tools (air or electric) when working near the diagnosis sensor unit (mounted on the vehicle floor) with the ignition switch ON. For example, when removing or installing a front seat or center console, or when working underneath the vehicle near the diagnosis sensor unit.
- Use of power tools (air or electric) can vibrate the vehicle floor. If the battery cables are connected and the ignition switch is ON, these vibrations can be detected by the diagnosis sensor unit and activate the SRS.
- Do not use a hammer (or any similar object) when working near the side air bag (satellite) sensor (mounted on the B-pillar) with the ignition switch ON. For example, when adjusting the front door striker with a hammer.
- Use of a hammer (or similar object) near the side air bag (satellite) sensor can vibrate the B-pillar. If the battery cables are connected and the ignition switch is ON, these vibrations can be detected by the diagnosis sensor unit and activate the SRS.

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.