

# TIRE PRESSURE MONITOR SYSTEM

## *2005-2007 C6 Corvette*

NOTE: In the following procedure, a TPM Sensor Activation Tool (J-46079) must be used.

NOTE: If the tire pressure sensor or RCDLR is replaced, the TPM system needs to relearn tire pressure sensor IDs.

The TPM system will cancel the learn mode if more than 2 minutes have passed and no sensors have been learned, or if the RCDLR has been in learn mode for more than 5 minutes.

If the learn mode is canceled before any IDs are learned, the RCDLR will remember all previously stored IDs and their locations. As soon as the first sensor ID is learned, all other IDs are erased from the RCDLR's memory.

1. Turn ignition switch to ACC position. Apply parking brake.

2. Simultaneously press the keyless entry transmitter's lock and unlock buttons until a horn chirp sounds, indicating the learn mode has been enabled.

3. Starting with left front tire, hold antenna of TPM Sensor Activation Tool (J-46079) against the tire sidewall close to the wheel rim at the valve stem location, then press and release the ACTIVATE button and wait for a horn chirp.

4. After horn chirp has sounded, proceed as in step 3 for the next 3 sensors in the following order: right front, right rear and left rear.

5. After left rear sensor has been learned, a double horn chirp will sound, indicating all 4 sensor IDs have been learned. Turn ignition switch to OFF position.