

GENERAL INFORMATION**Service Reminder Indicators - Cadillac****ENGINE OIL CHANGE REMINDER**

NOTE: This article is only to be used for resetting maintenance reminder lights (when applicable). Some models (not all) may be equipped with one or more resettable maintenance reminder lights indicating maintenance is required. Once required maintenance services are performed, resetting of lights may be required. Information is provided to reset these lights where applicable.

NOTE: Most vehicles are equipped with a Malfunction Indicator Light (MIL) or check engine light. If light comes on and remains on while driving, the vehicle requires some type of repair. See appropriate service and repair information. After repairing fault (s) and clearing fault code(s), the Malfunction Indicator Light (MIL) or check engine light should go out. Some models may use a dual-function indicator light, which is also used to indicate emission component service is due. After performing required service, reset indicator light.

NOTE: Most General Motors 1981-88 vehicles do not use a Service Reminder Indicator (SRI).

1989-93 ALLANTE (OIL LIFE INDEX)

1. An OIL LIFE INDEX is one of the displays on Driver Information Center (DIC). It will display remaining oil life as a percentage estimate of the useful life of oil.
2. It will show 100 percent when the system is reset. When the oil life is 0 percent, the display will show CHANGE ENGINE OIL. After changing oil, reset oil life display.
3. To reset service reminder on 1989 models, press RANGE button until OIL LIFE INDEX appears on display. Depress and hold in AVG ECON and RANGE buttons for more than 5 seconds or until 100 is displayed. This will reset remaining oil life to 100 percent.
4. On 1990-93 models, press RANGE button until OIL LIFE INDEX appears on DIC display. Depress and hold in AVG SPEED and RANGE buttons for more than 5 seconds or until 100 is displayed. This will reset remaining oil life to 100 percent.

1993 BROUGHAM & 1993-96 FLEETWOOD (CHANGE OIL INDICATOR LIGHT)

1. Oil life indicator will display CHANGE OIL when oil change is needed, based upon

engine oil temperatures and driving patterns. After changing oil, reset oil life indicator.

2. To reset, turn ignition switch to ON position. Do not start engine. Fully press and release accelerator pedal 3 times within 5 seconds. If CHANGE OIL light comes on and stays on for 5 seconds, it did not reset. Reset system again.

1994-96 CONCOURS, 1994-99 DEVILLE, 1994-97 ELDORADO & 1994-97 SEVILLE (CHANGE ENGINE OIL DISPLAY)

1. The Driver Information Center (DIC) will display remaining oil life as a percentage estimate of the useful life of oil.
2. When remaining oil life is 10 percent or less, the system will display CHANGE OIL SOON. When oil life expires, display will show CHANGE ENGINE OIL. After changing oil, reset oil life display.
3. To reset oil life display, press INFORMATION (or INFORMATION SKIP) button to display OIL LIFE LEFT. Press and hold RESET (or RESET NO) button until 100 OIL LIFE LEFT (0.0 OIL LIFE LEFT on some early models) is displayed.

1997-99 CONCOURS & 1997-2000 ELDORADO (ANALOG CONTROL BUTTONS)

The CHANGE ENGINE OIL message is displayed in the Driver Information Center (DIC) when oil change is due. To reset display, press the INFO button to display the OIL LIFE LEFT message. Press and hold the INFO RESET button until 100 percent OIL LIFE LEFT is displayed.

2003-04 CTS (CHANGE ENGINE OIL DISPLAY)

NOTE: To identify oil maintenance light, see Fig. 1 and Fig. 2.

Resetting With Base Audio System

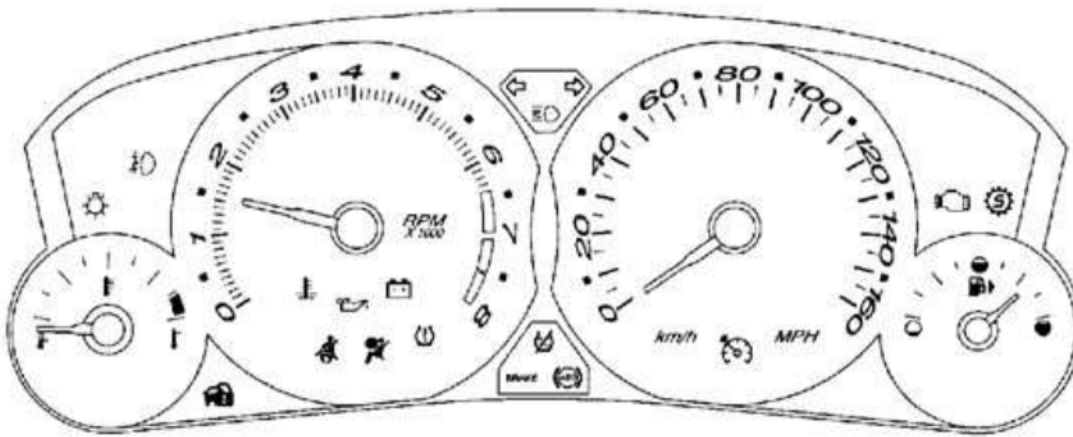
Press up or down arrow on the INFO button located to right of Driver Information Center (DIC) display to access DIC menu. Once 100 percent ENGINE OIL LIFE menu item is highlighted, press and hold the CLR button. Percentage will return to 100 and oil life indicator will be reset. Repeat procedure if the percentage does not return to 100.

Resetting With Navigation System

Turn the system on by pressing PWR/VOL knob once. PWR/VOL knob is located to lower left of DIC display. Press INFO button located to left of the display to access Vehicle Information menu. Turn TUNE/SEL knob located to lower right of the display until ENGINE OIL LIFE is highlighted. Press TUNE/SEL knob once to select it. When 100 percent Engine Oil Life is displayed, press multifunction button next to reset prompt in upper right corner of the display. Percentage will return to 100 and the oil life indicator will be reset. Repeat procedure if the percentage does not return to 100.

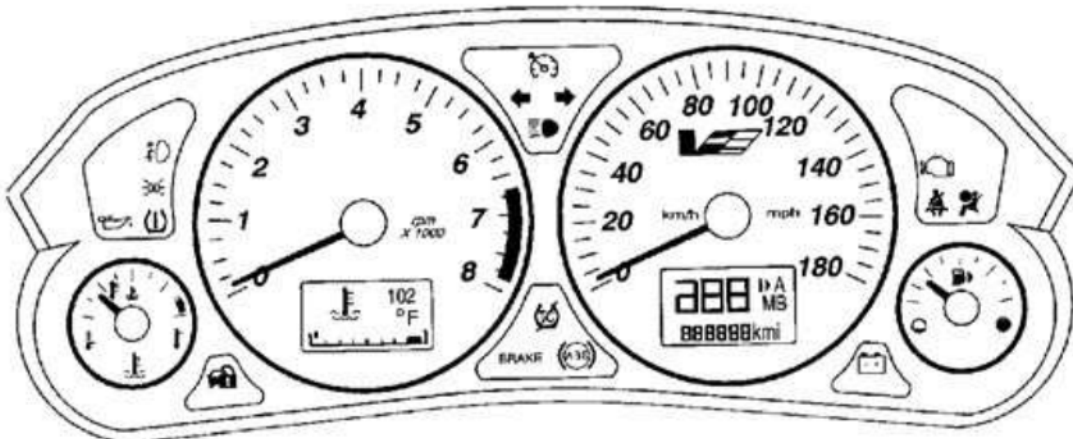
2004 Cadillac SRX

GENERAL INFORMATION Service Reminder Indicators - Cadillac



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Fig. 1: Identifying Instrument Cluster (2004 CTS & SRX)
Courtesy of GENERAL MOTORS CORP.



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Fig. 2: Identifying Instrument Cluster (2004 CTS-V)
Courtesy of GENERAL MOTORS CORP.

2005-07 CTS (CHANGE ENGINE OIL LIGHT)

Resetting Procedure - Base Audio System

The vehicle has a computer system that has a change engine oil light, indicating when to change the engine oil and filter. This is based on engine revolutions and engine temperature, and not on mileage. Based on driving conditions, the mileage at which an oil change will be indicated can vary considerably. For the oil life system to work properly, the system must be reset every time the oil is changed.

When the system has calculated that oil life has been diminished, it will indicate that an oil change is necessary. The change engine oil light will come on. The oil must be changed as soon as possible. It is possible that, if the vehicle is driven under the best conditions, the oil life system may not indicate that an oil change is necessary for over a year. However, the engine oil and filter must be changed at least once a year and at this time the system must be reset. If the system is ever reset accidentally, the oil must be changed at 5,000 km (3,000 mi) since the last oil change. Remember to reset the oil life system whenever the oil and filter is changed.

1. Press the CLR button located to the right of the driver information center (DIC) display to acknowledge the Change Engine Oil message. This will clear the message from the display and reset it.
2. Press the up or down arrow on the INFO button located to the right of the Driver Information Center (DIC) display to access the DIC menu.
3. Once 100% ENGINE OIL LIFE menu item is highlighted, press and hold the CLR button. The percentage will return to 100 and the oil life indicator will be reset. Repeat the steps if the percentage does not return to 100.
4. Turn OFF the key. If the Change Engine Oil message comes back on when you start the vehicle, the engine oil life system has not reset. Repeat the procedure.

Resetting Procedure - Navigation System

1. Press the multifunction button, next to the OK prompt in the upper right of the display to acknowledge the Change Engine Oil message. This will clear the message from the display and reset it.
2. Turn the system on by pressing the PWR/VOL knob once. The PWR/VOL knob is located to the lower left of the driver information center (DIC) display.
3. Press the INFO button located to the left of the display to access the Vehicle Information menu.
4. Turn the TUNE/SEL knob located to the lower right of the display until Engine Oil Life is highlighted. Press the knob once to select it.
5. Once the 100% Engine Oil Life is displayed, press the multifunction button next to the Reset prompt in the upper right corner of the display. The percentage will return to 100 and the oil life indicator will be reset. Repeat the steps if the percentage does not return to 100.
6. Turn OFF the key. If the Change Engine Oil message comes back on when you start the vehicle, the engine oil life system has not reset. Repeat the procedure.

1991-93 DEVILLE & 1991-92 FLEETWOOD (OIL LIFE INDEX)

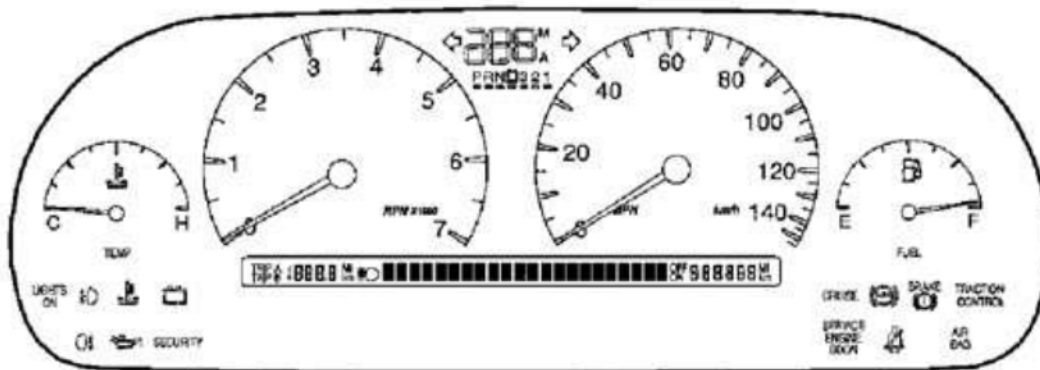
1. An OIL LIFE INDEX is one of the displays on Driver Information Center (DIC). It will display remaining oil life as a estimated percentage of the useful life of oil.
2. It will show 100 percent when the system is reset. When the oil life is 0 percent, the

display will show CHANGE ENGINE OIL. After performing necessary services, reset service reminder.

3. To reset service reminder, depress and hold RANGE and FUEL USED buttons until OIL LIFE INDEX appears on DIC display. Depress and hold RANGE and RESET buttons for 5-60 seconds.
4. When CHANGE OIL SOON light flashes 4 times, remaining oil life index is reset to 100 percent. If CHANGE OIL SOON comes on and stays on for 5 seconds, display did not reset. Repeat step 3.

2000-04 DEVILLE & 1998-2004 SEVILLE (CHANGE ENGINE OIL DISPLAY)

The CHANGE ENGINE OIL message is displayed in the Driver Information Center (DIC) when oil change is due. To identify location of service light, see **Fig. 3** and **Fig. 4**. To reset display, press the INFO button to display the ENGINE OIL LIFE message. Press and hold the RESET button until 100 percent ENGINE OIL LIFE is displayed.



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Fig. 3: Viewing Analog Instrument Cluster (2002-04 DeVille & Seville)
 Courtesy of GENERAL MOTORS CORP.



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Fig. 4: Viewing Electronic Instrument Cluster Panel (2002-04 DeVille)
 Courtesy of GENERAL MOTORS CORP.

2005 DEVILLE (OIL LIFE DISPLAY)

How To Reset The Engine Oil Life System

The Engine Oil Life System calculates when to change your engine oil and filter based on vehicle use. Anytime your oil is changed, reset the system so it can calculate when the next oil change is required. If a situation occurs where you change your oil prior to a CHANGE ENGINE OIL message in the Driver Information Center (DIC) being turned on, reset the system. See **Fig. 5**.

After the oil has been changed, the CHANGE ENGINE OIL message must be reset. To reset the message, do the following:

1. Turn the key to the ON position without starting the engine.
2. Press the INFO button on the Driver Information Center (DIC) until ENGINE OIL LIFE is displayed.
3. Press and hold the INFO RESET button until 100% ENGINE OIL LIFE is displayed.
4. This resets the oil life indicator. Turn the key to OFF.

If the CHANGE ENGINE OIL message comes back on when you start your vehicle, the engine oil life system has not reset. Repeat the procedure.

The percentage of oil life remaining may be checked at any time by pressing the INFO button until ENGINE OIL LIFE is displayed on the DIC. For more information on the oil life indicator, see Oil Life Indicator .

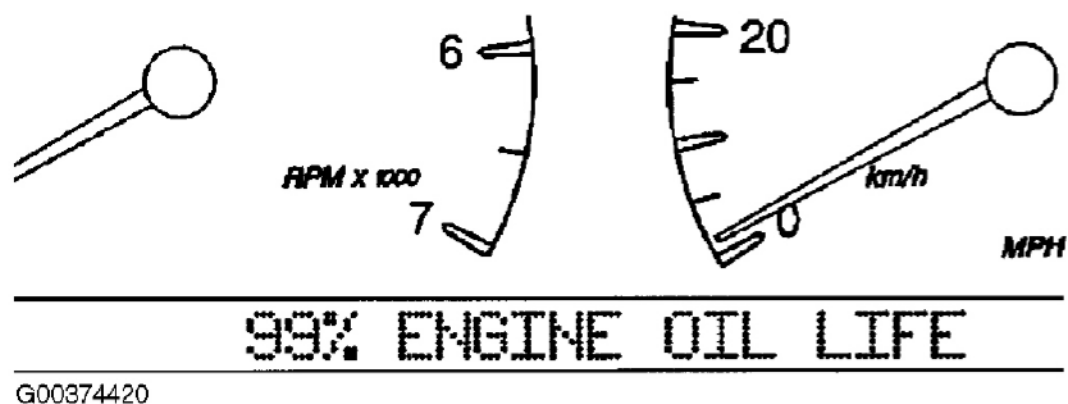


Fig. 5: Identifying Oil Life Display

Courtesy of GENERAL MOTORS CORP.

1989-91 ELDORADO & SEVILLE (OIL LIFE INDEX)

1. An OIL LIFE INDEX is one of 4 displays on Driver Information Center (DIC). It will display remaining oil life as a percentage estimate of the useful life of oil.
2. Display will show 100 percent when the system is reset. When remaining oil life is 10 percent or less, the system will display CHANGE OIL SOON. When the oil life expires, the display will show CHANGE ENGINE OIL. After changing oil, reset oil life display.
3. To reset oil life display, press ENG DATA button until OIL LIFE INDEX appears on DIC display. Depress and hold in ENG DATA and RANGE buttons until 100 is displayed. This will reset remaining oil life to 100 percent.

1992-93 ELDORADO & SEVILLE (OIL LIFE INDEX)

1. Oil change reminder display on the Driver Information Center (DIC) is similar to 1990-91 models, but reset procedures are different. After changing oil, reset oil life display.
2. To reset, press INFORMATION button to display OIL LIFE INDEX. Press and hold STORE/RECALL button until 100 is displayed. This will reset oil life display to 100 percent.

2001-2002 ELDORADO (CHANGE ENGINE OIL DISPLAY)

The CHANGE ENGINE OIL message is displayed in the Driver Information Center (DIC) when oil change is due. To reset display, press the SKIP INFO button repeatedly to display the

OIL LIFE LEFT message. Press and hold the NO INFO RESET button until 100 percent ENGINE OIL LIFE is displayed.

2002-04 ESCALADE, ESCALADE ESV & ESCALADE EXT (CHANGE ENGINE OIL DISPL DISPLAY)

The engine oil life monitor will indicate when to change the engine oil, usually between 3000 and 10,000 miles since the last oil change. Under severe conditions, the CHANGE ENGINE OIL light may be displayed before 3000 miles. See **Fig. 6**. The vehicle must not be driven more than 10,000 miles or 12 months without an oil change.

The engine oil life monitor will not detect dust in the oil. If the vehicle is driven in a dusty area, change the oil every 3000 miles or sooner if the CHANGE ENGINE OIL light is displayed.

1. To reset oil life monitor when the oil has been changed, turn the ignition key to the RUN position. Fully depress and release the accelerator pedal 3 times within 5 seconds. If the CHANGE ENGINE OIL light flashes, the system is resetting.
2. Start the vehicle. The oil life will change to 100 percent. If the CHANGE ENGINE OIL light comes back on, the system has not reset. Repeat the procedure.

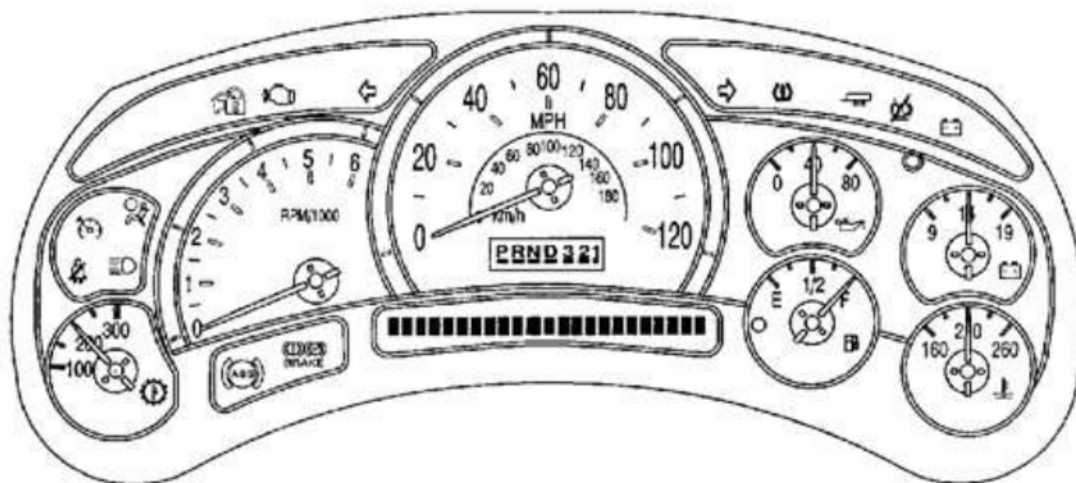


Fig. 6: Identifying Instrument Cluster (2004 Cadillac Escalade, Escalade ESV & Escalade EXT)

Courtesy of GENERAL MOTORS CORP.

2005-06 ESCALADE, ESCALADE ESV & ESCALADE EXT (CHANGE ENGINE OIL DISPL DISPLAY)

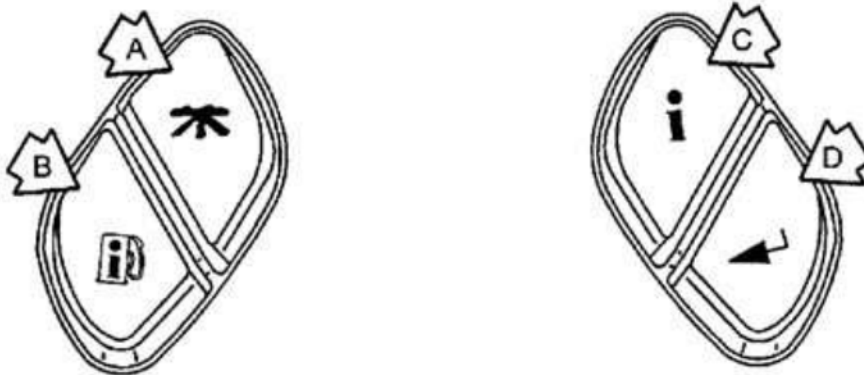
On vehicles equipped with the DIC, use the fuel button to reach the ENGINE OIL LIFE

screen and then press and hold the select button for five seconds while ENGINE OIL LIFE is displayed. See **Fig. 7**. OIL LIFE RESET will appear on the display for 10 seconds to let you know the system is reset.

On vehicles NOT equipped with the DIC, do the following:

1. Turn the ignition key to RUN with the engine off.
2. Fully press and release the accelerator pedal slowly three times within five seconds. If the OIL LIFE RESET message flashes for 10 seconds, the system is resetting.
3. Turn the key to LOCK.

If the CHANGE ENGINE OIL message comes back on when you start your vehicle, the engine oil life system has not reset. Repeat the procedure. If it still does not reset, see your dealer for service.



A (Trip Information)

Press this button to display the odometer, trip odometers, timer, and (if equipped) a tire pressure monitor and engine hours.

B (Fuel Information)

Press this button to display the current range, fuel used, average fuel economy, and engine oil life.

C (Customization)

Press this button to access the vehicle settings menu and customize the personal settings on your vehicle.

D (Select)

Press this button to reset certain DIC functions and set your customization settings.

Pressing any of the four DIC buttons will acknowledge DIC messages and clear them from the DIC display.

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Fig. 7: Identifying Driver Information Center (DIC) Steering Wheel Buttons (some 2005 GM model trucks & SUV's)

Courtesy of GENERAL MOTORS CORP.

2004 SRX (CHANGE ENGINE OIL DISPLAY)

NOTE: To identify oil maintenance light, see Fig. 1.

Resetting With Base Audio System

Press up or down arrow on INFO button located to the right of the Driver Information Center (DIC) display to access the DIC menu. Once 100 percent ENGINE OIL LIFE menu item is highlighted, press and hold CLR button. Percentage will return to 100 and oil life indicator will be reset. Repeat if percentage does not return to 100.

Resetting With Navigation System

Turn system on by pressing PWR/VOL knob once. PWR/VOL knob is located to the lower left of the DIC display. Press INFO button located to the left of the display to access Vehicle Information menu. Turn TUNE/SEL knob located to the lower right of the display until Engine Oil Life is highlighted. Press knob once to select it. Once 100 percent Engine Oil Life is displayed, press multifunction button next to the Reset prompt in the upper right corner of display. Percentage will return to 100 and oil life indicator will be reset. Repeat if percentage does not return to 100.

2005-06 SRX (CHANGE ENGINE OIL DISPLAY)**How To Reset The Engine Oil Life System & Oil Life Indicator**

The Engine Oil Life System calculates when to change your engine oil and filter based on vehicle use. Anytime your oil is changed, reset the system so it can calculate when the next oil change is required. If a situation occurs where you change your oil prior to a Change Engine Oil Message in the DIC being turned on, reset the system.

Base Audio System

Press the CLR button located to the right of the DIC display to acknowledge the Change Engine Oil message. This will clear the message from the display and reset it. To reset the oil life indicator, use the following steps:

1. Press the up or down arrow on the INFO button located to the right of the DIC display to access the DIC menu.
2. Once XXX% ENGINE OIL LIFE menu item is highlighted, press and hold the CLR button. The percentage will return to 100, and the oil life indicator will be reset.
3. Turn the key to OFF.

If the Change Engine Oil message comes back on when you start your vehicle or the percentage does not return to 100, the engine oil life system has not reset. Repeat the procedure.

Navigation System

If you have the navigation system, see "Vehicle Customization" in the SRX Navigation System Owner Supplement for how to reset the oil life indicator.

2005-06 STS & 2006 DTS**How To Reset The Engine Oil Life System & Oil Life Indicator**

The Engine Oil Life System calculates when to change your engine oil and filter based on vehicle use. Anytime your oil is changed, reset the system so it can calculate when the next oil change is required. If a situation occurs where you change your oil prior to a CHANGE OIL NOW message in the DIC being turned on, reset the system.

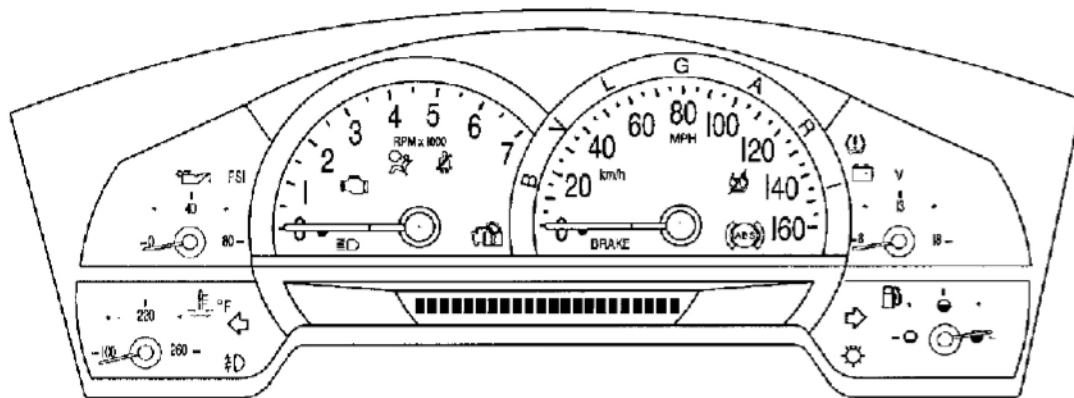
After the oil has been changed, the CHANGE OIL NOW message and the oil life indicator must be reset. To reset the message use the following procedure:

1. Press the up or down arrow to scroll the DIC to show OIL LIFE.
2. Once the XXX% ENGINE OIL LIFE menu item is highlighted, press and hold the RESET button until the percentage shows 100%. If the percentage does not return to 100% or if the CHANGE OIL NOW message comes back on when you start your vehicle, the engine oil life system has not reset. Repeat the procedure.

2004 XLR (CHANGE ENGINE OIL DISPLAY)

NOTE: To identify oil maintenance light, see [Fig. 8](#).

Turn ignition ON, with engine off. Press TRIP button so OIL LIFE percentage is displayed. Press RESET and hold for 2 seconds. OIL LIFE REMAIN 100 percent will appear.



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Fig. 8: Identifying Instrument Cluster (2004 XLR)

Courtesy of GENERAL MOTORS CORP.

2005-07 XLR (CHANGE ENGINE OIL DISPLAY)**How To Reset The Engine Oil Life System & Oil Life Indicator**

The Engine Oil Life System calculates when to change your engine oil and filter based on vehicle use. Anytime your oil is changed, reset the system so it can calculate when the next oil change is required. If a situation occurs where you change your oil prior to a CHANGE OIL NOW message in the DIC being turned on, reset the system.

After the oil has been changed, the CHANGE OIL NOW message and the oil life indicator must be reset. To reset the message use the following procedure:

1. Press the up or down arrow to scroll the DIC to show OIL LIFE.
2. Once the XXX% ENGINE OIL LIFE menu item is highlighted, press and hold the RESET button until the percentage shows 100%. If the percentage does not return to 100% or if the CHANGE OIL NOW message comes back on when you start your vehicle, the engine oil life system has not reset. Repeat the procedure.

2006 DTS**How To Reset The Engine Oil Life System & Oil Life Indicator**

The Engine Oil Life System calculates when to change your engine oil and filter based on vehicle use. Anytime your oil is changed, reset the system so it can calculate when the next oil change is required. If a situation occurs where you change your oil prior to a CHANGE OIL NOW message in the DIC being turned on, reset the system.

After the oil has been changed, the CHANGE OIL NOW message and the oil life indicator must be reset. To reset the message use the following procedure:

1. Press the up or down arrow to scroll the DIC to show OIL LIFE.
2. Once the XXX% ENGINE OIL LIFE menu item is highlighted, press and hold the RESET button until the percentage shows 100%. If the percentage does not return to 100% or if the CHANGE OIL NOW message comes back on when you start your vehicle, the engine oil life system has not reset. Repeat the procedure.

2007 DTS**How To Reset The Engine Oil Life System**

The Engine Oil Life System calculates when to change your engine oil and filter based on vehicle use. Anytime your oil is changed, reset the system so it can calculate when the next oil change is required. If a situation occurs where you change your oil prior to a CHANGE ENGINE OIL SOON message in the Driver Information Center (DIC) being turned on, reset the system.

After the oil has been changed, the CHANGE ENGINE OIL SOON message must be reset. To reset the message use the following procedure:

1. Turn key to RUN position without starting engine.
2. Press INFO button on DIC until OIL LIFE REMAINING is displayed.
3. Press and hold INFO RESET button until 100% is displayed. This resets the oil life indicator.
4. Turn ignition key OFF. If CHANGE ENGINE OIL SOON message comes back on when you start the engine, engine oil life system has not reset. Repeat procedure.

2007 ESCALADE, ESCALADE ESV & ESCALADE EXT

How To Reset The Engine Oil Life System

The Engine Oil Life System calculates when to change your engine oil and filter based on vehicle use. Anytime your oil is changed, reset the system so it can calculate when the next oil change is required. If a situation occurs where you change your oil prior to a CHANGE ENGINE OIL SOON message in the Driver Information Center (DIC) being turned on, reset the system.

After the oil has been changed, the CHANGE ENGINE OIL SOON message must be reset. To reset the message use the following procedure:

1. Turn key to RUN position without starting engine.
2. Press INFO button on DIC until OIL LIFE REMAINING is displayed.
3. Press and hold SET/RESET button on DIC for more than 5 seconds. The oil life will change to 100%. This resets the oil life indicator.
4. Turn ignition key OFF. If CHANGE ENGINE OIL SOON message comes back on when you start the engine, engine oil life system has not reset. Repeat procedure.

2007 SRX

How To Reset The Engine Oil Life System

The Engine Oil Life System calculates when to change your engine oil and filter based on vehicle use. Anytime your oil is changed, reset the system so it can calculate when the next oil change is required. If a situation occurs where you change your oil prior to a CHANGE ENGINE OIL SOON message in the Driver Information Center (DIC) being turned on, reset the system.

After the oil has been changed, the CHANGE ENGINE OIL SOON message must be reset. To reset the message use the following procedure:

1. Turn key to RUN position without starting engine.

2004 Cadillac SRX

GENERAL INFORMATION Service Reminder Indicators - Cadillac

2. Press INFO button on DIC until OIL LIFE REMAINING is displayed.
3. Press and hold SET/RESET button on DIC for more than 5 seconds. The oil life will change to 100%. This resets the oil life indicator.
4. Turn ignition key OFF. If CHANGE ENGINE OIL SOON message comes back on when you start the engine, engine oil life system has not reset. Repeat procedure.

2007 STS

How To Reset The Engine Oil Life System

The Engine Oil Life System calculates when to change your engine oil and filter based on vehicle use. Anytime your oil is changed, reset the system so it can calculate when the next oil change is required. If a situation occurs where you change your oil prior to a CHANGE OIL NOW message in the DIC being turned on, reset the system.

After the oil has been changed, the CHANGE OIL NOW message and the oil life indicator must be reset. To reset the message use the following procedure:

1. Press the up or down arrow to scroll the DIC to show OIL LIFE.
2. Once the XXX% ENGINE OIL LIFE menu item is highlighted, press and hold the RESET button until the percentage shows 100%. If the percentage does not return to 100% or if the CHANGE OIL NOW message comes back on when you start your vehicle, the engine oil life system has not reset. Repeat the procedure.

DRIVER INFORMATION CENTER (CHANGE TRANS FLUID MESSAGE)

1992-98 CONOURS, DEVILLE & ELDORADO; & 1992-97 SEVILLE

This message will appear on the Driver Information Center (DIC) when transaxle fluid change is due. Change fluid in both the oil pan and side cover. To reset display, turn ignition on with engine off. On the climate control panel, press and hold OFF and REAR DEFOG buttons until TRANS FLUID RESET message appears in DIC (about 5-20 seconds).

1999-2000 CONOURS, 2004 CTS, 1999-2004 DEVILLE, 1999-2000 ELDORADO, 1998-2004 SEVILLE & 2004 SRX

1. The CHANGE TRANS FLUID message will appear on the Driver Information Center (DIC) when transaxle fluid change is due. To reset display, turn ignition key on with engine off.
2. Press the INFO button until TRANS FLUID LIFE message appears. Press and hold INFO RESET button until display shows 100 percent TRANS FLUID LIFE. Transaxle fluid life index is now reset. Percentage of transaxle fluid life remaining may be checked at any time by pressing INFO button several times until TRANS FLUID LIFE message appears.

2003 CTS**Resetting With Base Audio System**

Press CLR button located to the right of the DIC display to acknowledge the CHANGE TRANS FLUID message. This will clear the message from the display and reset it. To reset transmission fluid life indicator, press up or down arrow on INFO button located to the right of the DIC display to access the DIC menu. Once percentage TRANS FLUID LIFE menu item is highlighted, press and hold CLR button. Percentage will return to 100, and transmission fluid life indicator will be reset. Repeat if percentage does not return to 100.

Resetting With Navigation System

Press multifunction button located to the right of the DIC display, next to the OK prompt to acknowledge the CHANGE TRANS FLUID message. This will clear the message from the display and reset it. To reset transmission fluid life indicator, turn system on by pressing PWR/VOL knob once. PWR/VOL knob is located to the lower left of the DIC display. Press INFO button located to the left of the DIC display to access the VEHICLE INFO menu. Turn TUNE/SEL knob located to the lower right of the DIC display until TRANS FLUID LIFE is highlighted. Press knob once to select it. Once percentage TRANS FLUID LIFE is displayed, press multifunction button next to the RESET prompt in the upper right corner of the display. Percentage will return to 100, and transmission fluid life indicator will be reset. Repeat if percentage does not return to 100.

2001-2002 ELDORADO

1. The CHANGE TRANS FLUID message will appear on the Driver Information Center (DIC) when transaxle fluid change is due. To reset display, turn ignition key on with engine off.
2. Press the OFF and REAR DEFOG buttons on the climate control panel until TRANS FLUID RESET message appears on the DIC (about 5-20 seconds). The trans fluid life is now reset.

OXYGEN SENSOR REMINDER FLAG**1980 CADILLAC**

1. Every 15,000 miles, a reminder flag appears in speedometer face, indicating service of oxygen sensor is necessary. Inspect and service oxygen sensor as necessary, and reset flag.
2. To reset flag, remove lower steering column cover. Sensor reset cable is located to the left of the speedometer cluster. Pull cable lightly (maximum 2 lbs. force). Reinstall lower steering column cover.

TIRE PRESSURE MONITOR SYSTEM

2001-05 DEVILLE & SEVILLE (NON-ARMORED VEHICLES)

NOTE: In the following procedure, TPM Sensor Activation Tool (J-41760) is required.

The TPM system will cancel the learn mode if ignition is turned off, if more than one minute has passed and no sensors have been learned, vehicle battery voltage is less than 8 volts, all 4 sensors have been learned, or if the RCDLR has been in learn mode for more than 5 minutes. If the learn mode is cancelled 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 ON position, with engine off.

NOTE: If the TPM learn mode cannot be enabled, ensure the TPM option is enabled in the RCDLR. See appropriate manufacturer service information.

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

NOTE: If a horn chirp does not sound after 15 seconds, remove, then reinstall TPM sensor activating tool.

3. Starting at left front sensor, hold TPM Sensor Activation Tool (J-41760) over valve stem until a horn chirp sounds.
4. After the horn chirp sounds, proceed as in previous step for the next 3 sensors in the following order: right front, right rear, then left rear.
5. After the left rear sensor ID is learned, a double horn chirp will sound, indicating all 4 sensor IDs have been learned. Turn the ignition switch to OFF position to exit the learn mode.

2001-05 DEVILLE & SEVILLE (ARMORED VEHICLES)

NOTE: In the following procedure, an OBD-II compatible scan tool is required.

NOTE: The following procedures can only be performed on vehicles equipped with Enhanced Mobility Tires (EMT), armored cars and armored cars with 8" stretch. Since the tire pressure sensor is secured to the run flat ring inside the wheel/tire assembly, the sensor cannot be reached using the sensor activating magnet.

After Tire Rotation

1. Connect scan tool. Turn ignition switch to ON position, with engine off.
2. Using scan tool, select "2004".
3. Select "LD TRK, MPV, INCOMPLETE".
4. Select "CADILLAC INCOMPLETE".
5. Select "LIMOUSINE".
6. Select "CHASSIS".
7. Select "TIRE PRESSURE MONITOR".
8. Select "SPECIAL FUNCTIONS".
9. Select "TIRE ROTATION/SENSOR REPLACEMENT".
10. Select the sensor location and press ENTER key.
11. Select the new location of the sensor by pressing the location soft key the sensor has been rotated to.
12. Repeat steps 10 and 11 for the remaining 3 sensors.
13. When finished, press EXIT key to escape.

After Tire Pressure Sensor Replacement

1. Connect scan tool. Turn ignition switch to ON position, with engine off.
2. Using scan tool, select "2004".
3. Select "LD TRK, MPV, INCOMPLETE".
4. Select "CADILLAC INCOMPLETE".
5. Select "LIMOUSINE".
6. Select "CHASSIS".
7. Select "TIRE PRESSURE MONITOR".
8. Select "SPECIAL FUNCTIONS".
9. Select "TIRE ROTATION/SENSOR REPLACEMENT".
10. Select the sensor location and press ENTER key.
11. Using numeric key pad on scan tool, enter the NEW 8-digit identification number as noted on front side of wheel mounting flange on replacement wheel/tire assembly, and press ENTER key.
12. Press YES key if identification number entered is correct.
13. Press EXIT key to escape.

2004-07 CTS & CTS-V

NOTE: Whenever a tire is replaced or tires are rotated, the tire pressure

monitoring system must be reprogrammed.**Relearn Procedure (Using Keyless Entry System)**

1. Turn ignition switch to ON position, with engine off. Apply parking brake.

NOTE: If learn mode cannot be enabled, TPM system is not enabled in DIM. See appropriate manufacturer service information.

2. Using keyless entry transmitter, lock and unlock vehicle doors 3 times in order to synchronize transmitter with the receiver.
3. Simultaneously press the keyless entry transmitter's lock and unlock buttons until a horn chirp sounds, indicating the learn mode has been enabled.

WARNING: Overinflating tires may cause personal injury or damage to the tires and wheels. When increasing tire pressure, DO NOT exceed the maximum inflation pressure as noted on the tire sidewall.

NOTE: If a horn chirp does not sound after 35 seconds for any of the 4 sensors, turn switch to OFF position to exit the learn mode. Repeat the procedure from step 1.

4. Starting with left front tire, increase or decrease the pressure for 5-8 seconds, or until a horn chirp sounds. The horn chirp may occur before the 5-8 second pressure increase/decrease time period has been reached, or up to 30 seconds after the 5-8 second pressure increase/decrease time period has been reached.
5. After horn chirp has sounded, proceed as in step 4 for the next 3 sensors in the following order: right front, right rear and left rear.
6. 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. Adjust all tire pressures to specification.

Relearn Procedure (Using Scan Tool)

1. Connect scan tool. Turn ignition switch to ON position, with engine off. Apply parking brake.

NOTE: If learn mode cannot be enabled, TPM system is not enabled in DIM. See appropriate manufacturer service information.

2. Using scan tool, select "SPECIAL FUNCTIONS".

3. Select "SENSOR LEARN MODE ENABLE", and press ENTER key.
4. Press ON soft key. A horn chirp will sound, indicating the learn mode has been enabled.

WARNING: Overinflating tires may cause personal injury or damage to the tires and wheels. When increasing tire pressure, **DO NOT** exceed the maximum inflation pressure as noted on the tire sidewall.

NOTE: If a horn chirp does not sound after 35 seconds for any of the 4 sensors, turn ignition switch to OFF position to exit the learn mode and repeat the procedure from step 2.

5. Starting with left front tire, increase or decrease pressure for 5-8 seconds, or until a horn chirp sounds. The horn chirp may occur before the 5-8 second pressure increase/decrease time period has been reached, or up to 30 seconds after the 5-8 second pressure increase/decrease time period has been reached.
6. After horn chirp has sounded, proceed as in step 5 for the next 3 sensors in the following order: right front, right rear and left rear.
7. 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. Adjust all tire pressures to specification.

2004-07 ESCALADE, ESCALADE ESV & ESCALADE EXT

NOTE: In the following procedure, a TPM Sensor Activation Tool (J-46079) may be used in place of increasing/decreasing pressures to enable sensor. To use, place activator antenna against the tire sidewall close to the wheel rim at the valve stem location, then press and release the ACTIVATE button.

NOTE: If TPM Sensor Activation Tool (J-46079) is used, and vehicle is having trouble entering relearn mode, check batteries in activation tool. Low batteries may allow some functions to work, but not allow vehicle to perform learn function. When the internal battery is fresh (fully charged), the indicator is "full" or is all dark. When the battery is depleted, the indicator shows "empty" or is all light.

1. Turn ignition switch to ON position, with engine off. Apply parking brake.

NOTE: If learn mode cannot be enabled, TPM system is not enabled

in PDM/RCDLR. See appropriate manufacturer service information.

2. Turn headlight switch from OFF to parking lamps 4 times within 4 seconds. A double horn chirp will sound and the low tire pressure indicator will begin to flash to indicate the learn mode has been enabled (the low tire pressure indicator should continue flashing throughout the matching procedure, and "SERVICE TIRE MONITOR" message will be displayed on the DIC).

WARNING: Overinflating tires may cause personal injury or damage to the tires and wheels. When increasing tire pressure, do not exceed the maximum inflation pressure as noted on the tire sidewall.

NOTE: If a horn chirp does not sound after 35 seconds for any of the 4 sensors, turn ignition switch to OFF position to exit the learn mode. Repeat procedure from step 1.

3. Starting with left front tire, increase or decrease the pressure for 8-10 seconds, or until a horn chirp sounds. Horn chirp may occur before the 8-10 second pressure increase/decrease time period has been reached, or up to 30 seconds after the 8-10 second pressure increase/decrease time period has been reached.
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, check to see if the low tire pressure indicator is still flashing. If it is, turn ignition switch to OFF position to exit relearn procedure. Adjust all tire pressures to specification. If the low tire pressure indicator is not flashing, repeat procedure from step 1.
6. The DIC may list all 4 of the tire pressures at 0 psi after tire pressure sensor relearn procedure has been performed (although PDM/RCDLR reads correct learn value of the tires). To complete the relearn procedure, drive the vehicle at highway speeds for 5 minutes.

2004-07 SRX

The TPM system will cancel the learn mode if more than 2 minutes have passed and no sensors have been learned, or if the receiver has been in learn mode for more than 5 minutes. If the learn mode is canceled before any IDs are learned, the receiver 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 receiver's memory.

NOTE: Before proceeding with the steps below, ensure that no other

sensor learn procedure is being performed simultaneously, or that no tire pressures are being adjusted on another TPM equipped vehicle within close proximity.

NOTE: In the following procedures, a TPM Sensor Activation Tool (J-46079) may be used in place of increasing/decreasing pressures to enable sensor. To use, place activator antenna against the tire sidewall close to the wheel rim at the valve stem location, then press and release the ACTIVATE button.

NOTE: If TPM Sensor Activation Tool (J-46079) is used, and vehicle is having trouble entering relearn mode, check batteries in activation tool. Low batteries may allow some functions to work, but not allow vehicle to perform learn function. When the internal battery is fresh (fully charged), the indicator is "full" or all dark. When the battery is depleted, the indicator shows "empty" or all light.

NOTE: If using the pressure increase/decrease method, the relearn procedure must be completed within 15 minutes from when the vehicle is stationary after being driven at 20 MPH, or greater, for 10 seconds.

Using Keyless Entry System

1. Turn ignition switch to ON position, with engine off. Apply parking brake.

NOTE: If learn mode cannot be enabled, TPM system is not enabled in DIM. See appropriate manufacturer service information.

2. Using keyless entry transmitter, lock and unlock vehicle doors 3 times in order to synchronize transmitter with the receiver.
3. Simultaneously press the keyless entry transmitter's lock and unlock buttons until a horn chirp sounds, indicating the learn mode has been enabled.

WARNING: Overinflating tires may cause personal injury or damage to the tires and wheels. When increasing tire pressure, DO NOT exceed the maximum inflation pressure as noted on the tire sidewall.

NOTE: If a horn chirp does not sound after 35 seconds for any of the

4 sensors, turn switch to OFF position to exit the learn mode. Repeat the procedure from step 1.

4. Starting with left front tire, increase or decrease the pressure for 5-8 seconds, or until a horn chirp sounds. The horn chirp may occur before the 5-8 second pressure increase/decrease time period has been reached, or up to 30 seconds after the 5-8 second pressure increase/decrease time period has been reached.
5. After horn chirp has sounded, proceed as in step 4 for the next 3 sensors in the following order: right front, right rear and left rear.
6. 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. Adjust all tire pressures to specification.

Using Scan Tool

1. Install a scan tool. Turn ignition switch to ON position, with engine off. Apply parking brake.

NOTE: If learn mode cannot be enabled, TPM system is not enabled in DIM. See appropriate manufacturer service information.

2. Using scan tool, select "SPECIAL FUNCTIONS".
3. Select "SENSOR LEARN MODE ENABLE", and press ENTER key.
4. Press ON soft key. A horn chirp will sound, indicating the learn mode has been enabled.

WARNING: Overinflating tires may cause personal injury or damage to the tires and wheels. When increasing tire pressure, DO NOT exceed the maximum inflation pressure as noted on the tire sidewall.

NOTE: If a horn chirp does not sound after 35 seconds for any of the 4 sensors, turn OFF ignition to exit the learn mode and repeat the procedure from step 2.

5. Starting with left front tire, increase or decrease pressure for 5-8 seconds, or until a horn chirp sounds. The horn chirp may occur before the 5-8 second pressure increase/decrease time period has been reached, or up to 30 seconds after the 5-8 second pressure increase/decrease time period has been reached.
6. After horn chirp has sounded, proceed as in step 5 for the next 3 sensors in the following order: right front, right rear and left rear.
7. 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. Adjust all tire pressures to specification.

2004-07 XLR

NOTE: To perform this procedure, a TPM Sensor Activation Tool (J-41760 or J-46079) must be used. The J-41760 is used on 2004 models where the stock tire pressure sensor has an internal magnetic reed switch (use J-46079 on all 2005 and later models, or on 2004 models where sensor has been replaced with a newer type component).

NOTE: If TPM Sensor Activation Tool (J-46079) is used, and vehicle is having trouble entering relearn mode, check batteries in activation tool. Low batteries may allow some functions to work, but not allow vehicle to perform learn function. When the internal battery is fresh (fully charged), the indicator is "full" or all dark. When the battery is depleted, the indicator shows "empty" or all light.

Using J-41760 Scan Tool

1. Turn ignition switch to ACC position. Apply parking brake.
2. Simultaneously press the keyless entry transmitter's lock and unlock buttons until a double horn chirp sounds, indicating the learn mode has been enabled.
3. Starting with left front tire, hold TPM Sensor Activation Tool (J-41760) over the valve stem until a horn chirp sounds.
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.

Using J-46079 Scan Tool

1. Turn ignition switch to ACC position. Apply parking brake.
2. Simultaneously press the keyless entry transmitter's lock and unlock buttons until a double horn chirp sounds, indicating the learn mode has been enabled.

NOTE: If a horn chirp does not sound after 15 seconds using either tool, repeat step 1

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.

2005-07 DTS & STS

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. The learn mode can be performed using either the keyless entry system or a scan tool.

NOTE: Before proceeding with the steps below, ensure that no other sensor learn procedure is being performed simultaneously, or that no tire pressures are being adjusted on another TPM equipped vehicle within close proximity.

NOTE: In the following procedures, a TPM Sensor Activation Tool (J-46079) may be used in place of increasing/decreasing pressures to enable sensor. To use, place activator antenna against the tire sidewall close to the wheel rim at the valve stem location, then press and release the **ACTIVATE** button.

NOTE: If TPM Sensor Activation Tool (J-46079) is used, and vehicle is having trouble entering relearn mode, check batteries in activation tool. Low batteries may allow some functions to work, but not allow vehicle to perform learn function. When the internal battery is fresh (fully charged), the indicator is "full" or all dark. When the battery is depleted, the indicator shows "empty" or all light.

NOTE: If increasing/decreasing pressure method is used to enable sensor, the relearn procedure must be completed within 15 minutes from when the vehicle is stationary after being driven at 20 MPH (32 KM/H), or greater, for 10 seconds.

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.

WARNING: Overinflating tires may cause personal injury or damage to the tires and wheels. When increasing tire pressure, DO NOT exceed the maximum inflation pressure as noted on the tire sidewall.

NOTE: If a horn chirp does not sound after 35 seconds for any of the 4 sensors, turn switch to OFF position to exit the learn mode. Repeat procedure from step 1.

3. Starting with left front tire, increase or decrease the pressure for 5-8 seconds, or until a horn chirp sounds. The horn chirp may occur before the 5-8 second pressure increase/decrease time period has been reached, or up to 30 seconds after the 5-8 second pressure increase/decrease time period has been reached.
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. Adjust all tire pressures to specification.

Using Scan Tool

NOTE: Before proceeding with the steps below, ensure that no other sensor learn procedure is being performed simultaneously, or that no tire pressures are being adjusted on another TPM equipped vehicle within close proximity.

1. Connect scan tool. Turn ignition switch to ACC position. Apply parking brake.
2. Using scan tool, select "SPECIAL FUNCTIONS".
3. Select "SENSOR LEARN MODE ENABLE", and press ENTER key.
4. Press ON soft key. A horn chirp will sound, indicating the learn mode has been enabled.

WARNING: Overinflating tires may cause personal injury or damage to the tires and wheels. When increasing tire pressure, DO NOT exceed the maximum inflation pressure as noted on the tire sidewall.

NOTE: If a horn chirp does not sound after 35 seconds for any of the

4 sensors, turn OFF ignition to exit the learn mode. Repeat procedure from step 1.

5. Starting with left front tire, increase or decrease pressure for 5-8 seconds, or until a horn chirp sounds. The horn chirp may occur before the 5-8 second pressure increase/decrease time period has been reached, or up to 30 seconds after the 5-8 second pressure increase/decrease time period has been reached.
6. After horn chirp has sounded, proceed as in step 5 for the next 3 sensors in the following order: right front, right rear and left rear.
7. 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. Adjust all tire pressures to specification.

2004 Cadillac SRX

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