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## 30 Minute C5 Corvette Theft Learn Procedure

- 1. Turn ON the ignition, with the engine OFF.
- 2. Attempt to start the engine, then release the key to ON, vehicle will not start.
- 3. Observe the SECURITY telltale [in the dash], after approximately 10 minutes the telltale will turn OFF.
- 4. Turn OFF the ignition, and wait 5 seconds.
- 5. Turn ON the ignition leaving the engine OFF for 10 minutes.
- 6. Turn OFF the ignition, and wait 5 seconds.
- 7. Turn ON the ignition leaving the engine OFF for 10 minutes.
- 8. You should have now gone through a total of 3 cycles/30 minutes, the vehicles is now ready to relearn the Passlock ™ Sensor Date Code and/or passwords on the next ignition switch transition from OFF to CRANK.

## **IMPORTANT**

The vehicle learns the Passlock<sup>™</sup> Sensor Data Code and/or password on the next ignition switch transition from OFF to CRANK. You must turn the ignition OFF before attempting to start the vehicle.

- 9. Start the engine. The vehicle has now learned the Passlock™ Sensor Data Code and/or password.
- 10. With a scan tool, clear any DTCs if needed. History DTCs will self clear after 100 ignition cycles. You can also clear the codes from the instrument cluster on the 1997-2004 Corvettes.