

# 2004 - 2009 Cadillac XLR: Service Bulletin: Diagnostic Tip - Difficulty Programming Modules, Cannot Achieve Ignition On, Engine Off Mode

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## #PIC3520C: Diagnostic Tip - Difficulty Programming Modules, Cannot Achieve Ignition On, Engine Off Mode - (Nov 2, 2015)

<b>Subject:</b>	Diagnostic Tip - Difficulty Programming Modules, Cannot Achieve Ignition On, Engine Off Mode
<b>Models:</b>	2005 - 2011 Cadillac STS 2004 - 2009 Cadillac XLR 2005 - 2013 Chevrolet Corvette

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This PI was superseded to update Model Years. Please discard PIC3520B.

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The following diagnosis might be helpful if the vehicle exhibits the symptom(s) described in this PI.

### **Condition/Concern**

Some technicians may experience failed module programming or difficulty performing certain diagnostic procedures due to the ignition not being in the "Ignition On, Engine Off" mode. The vehicles listed in this PI use a keyless access system with push button start.

### **Recommendation/Instructions**

To reach the "Ignition On, Engine Off" mode, press and hold the

ACC/OFF portion of the Start/ACC/OFF mode button for 5 seconds with a valid keyless entry transmitter inside the vehicle and the transmission in Park (Auto Trans) or Neutral (Man Trans).

Please follow this diagnostic or repair process thoroughly and complete each step. If the condition exhibited is resolved without completing every step, the remaining steps do not need to be performed.

Online URL:

<https://www.xlr-net.com/knowledgebase/article/2004-2009-cadillac-xlr-service-bulletin-diagnostic-tip-difficulty-programming-modules-cannot-achieve-ignition-on-engine-off-mode-6.html>