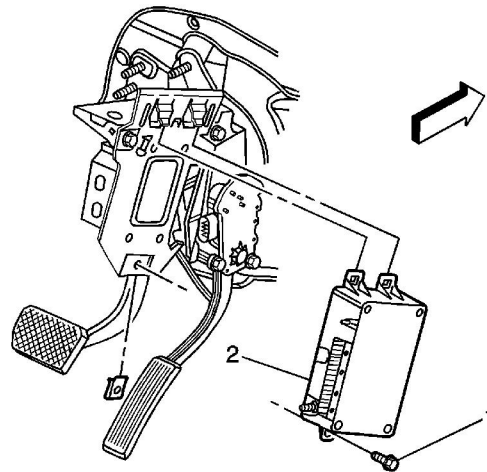


Communication Interface Module Replacement



Callout	Component Name
<p>Notice: Refer to Fastener Notice in the Preface section.</p>	
<p>Important: The vehicle communication interface module (VICM) has a specific set of unique numbers that tie the module to each vehicle. These numbers, the 10-digit station identification and the 11-digit electronic serial number, are used by the National Cellular Network and OnStar® to identify the specific vehicle. Because these numbers are tied to the vehicle identification number of the vehicle, you must never exchange these parts with those of another vehicle.</p> <p><i>Fastener Tightening Specifications:</i> Refer to Fastener Tightening Specifications .</p> <p>Preliminary Procedure</p> <p>Remove the left instrument panel insulator. Refer to Instrument Panel Insulator Panel Replacement - Left Side.</p>	
<p>1</p>	<p>Communication Interface Module Bolt</p> <p>Tighten 10 N·m (89 lb in)</p>
<p>2</p>	<p>Communication Interface Module</p> <p>Tip</p> <ol style="list-style-type: none"> 1. Pull down to release the module from the bracket. 2. Disconnect the electrical connectors, the GPS antenna, and the cellular coax cable. 3. If replacing the module, record the 10-digit STID number, and the 11-digit ESN number from the labels on the new module.

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4. Reconfigure the OnStar® system. Refer to [Control Module References](#).