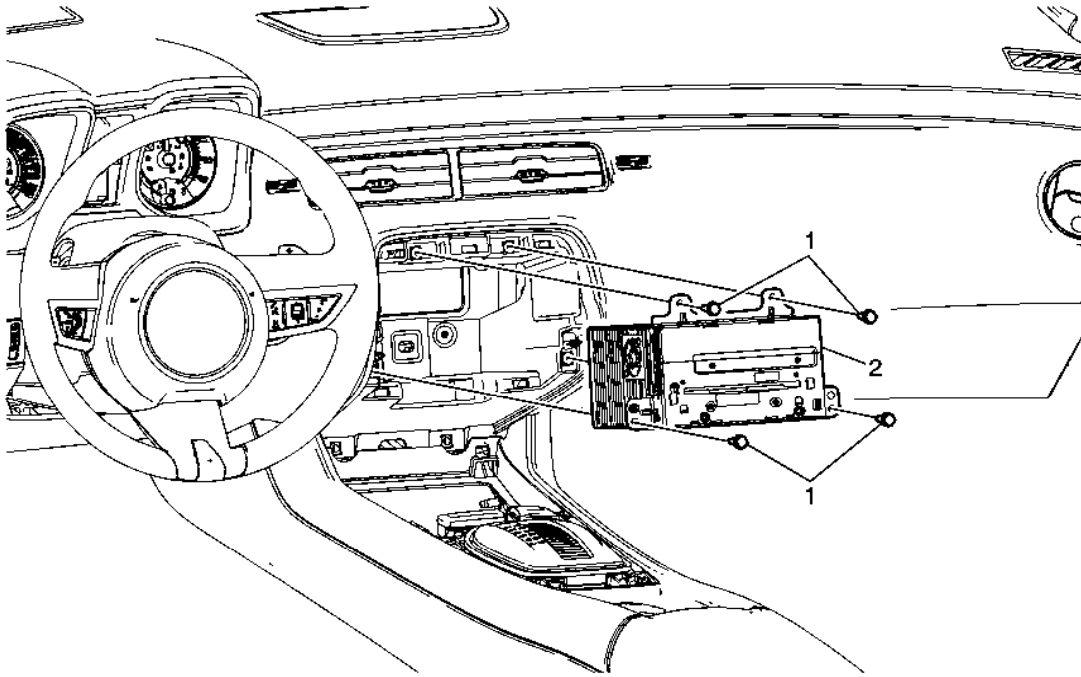
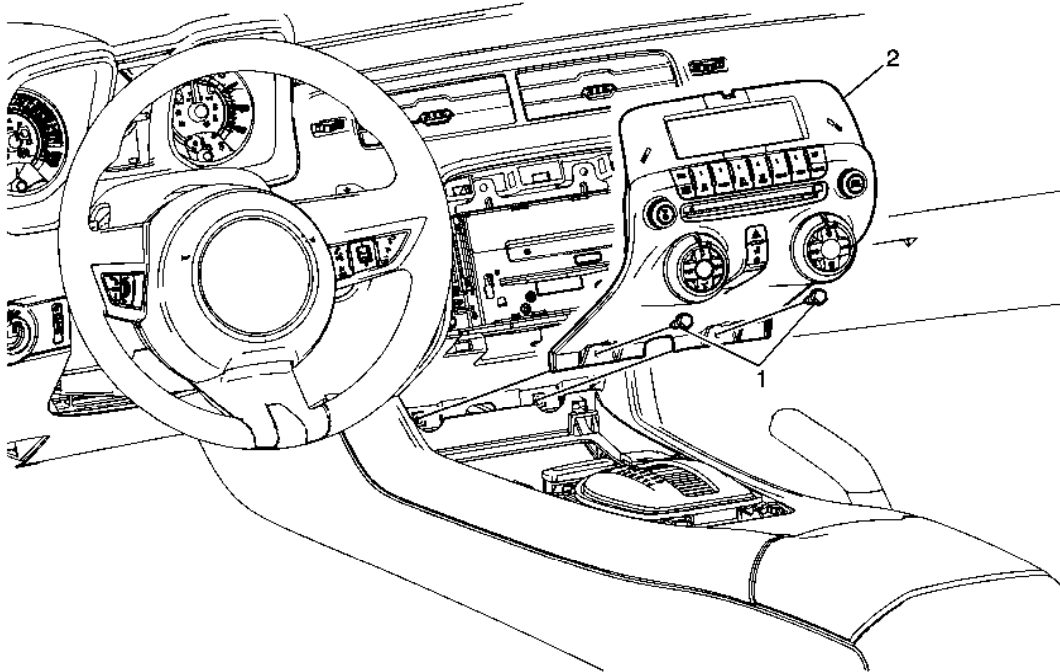


2012 Chevrolet Camaro Radio Replacement



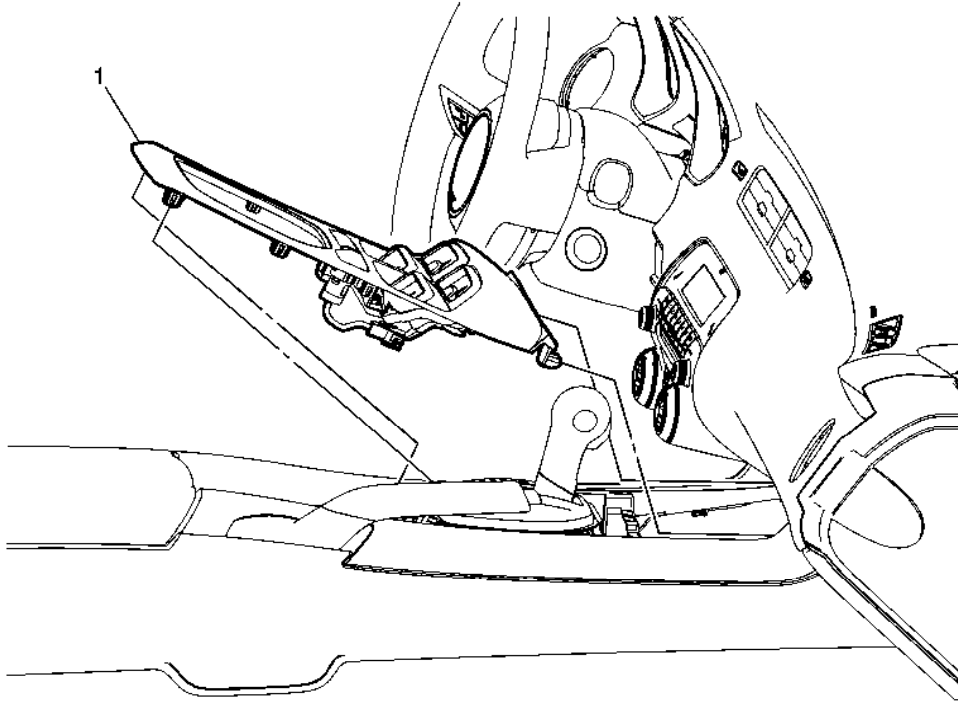
Callout	Component Name
<p>Preliminary Procedure</p> <p>Remove the radio control assembly. Refer to Radio Control Assembly Replacement .</p>	
1	<p>Radio Screw (Qty: 4)</p> <p>Caution: Refer to Fastener Caution .</p> <p>Tighten 2.5 N·m (22 lb in)</p>
2	<p>Radio</p> <p>Procedure</p> <ol style="list-style-type: none"> 1. Disconnect the electrical connections. 2. Refer to Control Module References for programming and setup information.

Radio Control Assembly Replacement



Callout	Component Name
<p>Preliminary Procedure</p> <p>Remove the front floor console front cover. Refer to Front Floor Console Front Cover Replacement</p>	
<p>1</p>	<p>Radio Control Assembly Bolt/Screw(Qty: 2)</p> <p>Caution: Refer to Fastener Caution .</p> <p>Tighten 2.5 N·m (22 lb in)</p>
<p>2</p>	<p>Radio Control Assembly Procedure</p> <ol style="list-style-type: none"> 1. Use a flat-bladed plastic trim tool in order to release the retainer clips securing the radio control assembly to the instrument panel. 2. Disconnect the electrical connections. 3. When replacing the radio control assembly, transfer components as necessary . 4. Refer to Control Module References for programming and setup information.

Front Floor Console Front Cover Replacement (With UMQ)



Callout	Component Name
1	<p>Front Floor Console Front Cover Assembly</p> <p>Procedure</p> <ol style="list-style-type: none">1. Apply the parking brake.2. Move the transmission shift assembly to the most rearward position possible.3. Use a flat bladed plastic trim tool and release the retainer tabs securing the front floor console front cover to the console assembly.4. Disconnect the electrical connections.5. When replacing the front floor console front trim cover, transfer all necessary components.

Radio Control Programming and Setup

Replace and Program ECU or Reprogram ECU

This ECU does not require SPS programming or any setup procedures.