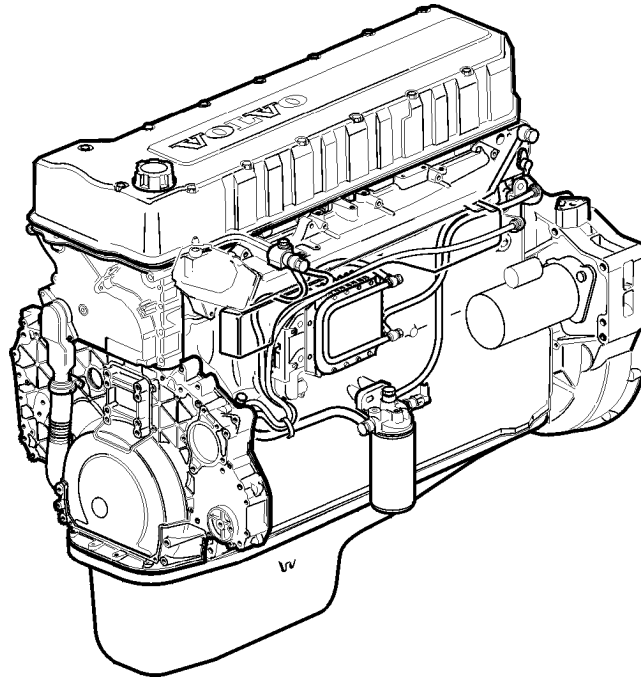


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## Remote Starter Switch D12A, D12B, D12C

### Remote Starter Switch Installation



W2003244

This information covers the proper procedure to install a remote starter switch on vehicles with a Volvo D12 engine.

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## Remote Starter Switch, Installation

### **DANGER**

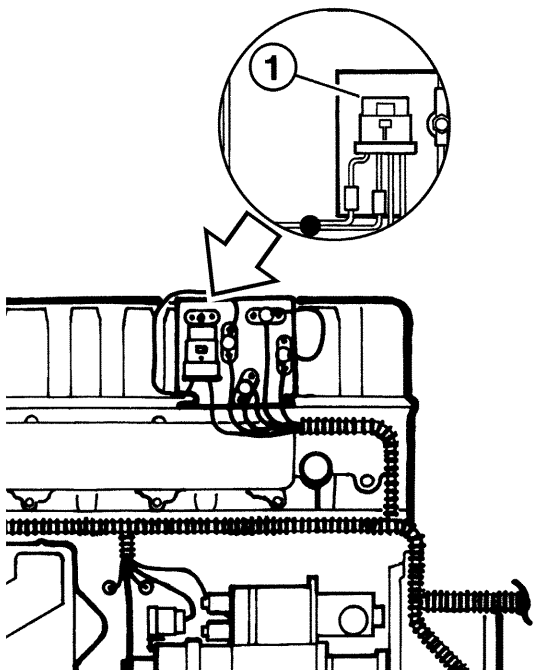
Before working on a vehicle, set the parking brakes, place the transmission in neutral, and block the wheels. Failure to do so can result in unexpected vehicle movement and can cause serious personal injury or death.

**1**

Make sure that the ignition key is in the **OFF** position.

**2**

**D12A only:** Disconnect the EECU power supply relay (1).

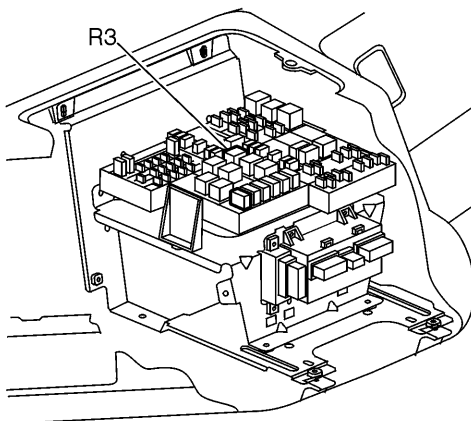


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Fig. 1: EECU power supply relay, D12A

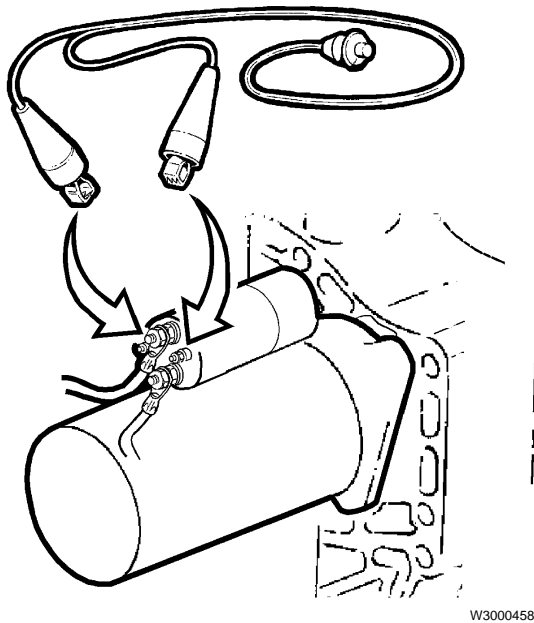
**3**

**D12B/C only:** Disconnect the R3 relay (located in the TEC panel).



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Fig. 2: R3 relay location (TEC Panel), D12B/C



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Fig. 3: Remote starter switch and wiring

**4**

Connect a switch between the battery positive (+) and the positive (+) connection on the starter solenoid.

**Note:** Do not run the starter for more than 15 seconds at any one time. However, if the starter is run for 15 seconds or longer, wait at least one minute before reusing the starter motor.