

VOLVO V70 ABS CONTROL MODULE REPLACING INFO

Preparation

Disconnect the battery lead.

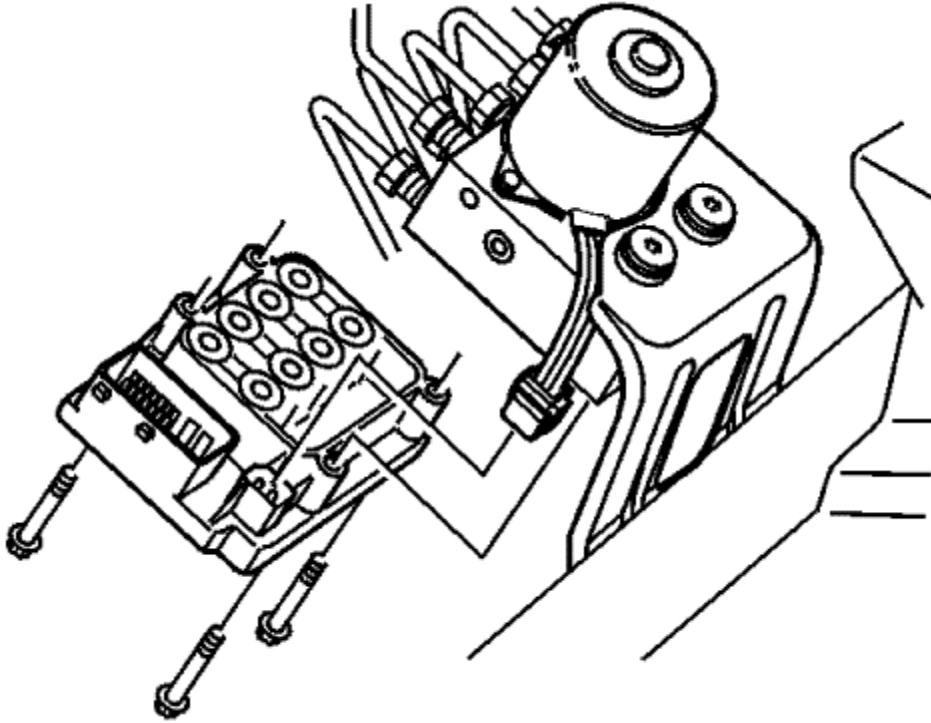
Preparations for replacement

NOTE: There is no need to download software when replacing the ABS control module.

Remove the air cleaner (ACL) housing.
Remove the integrated relay/fusebox. Remove the connector for the ABS unit.

Remove the control module

Remove: only remove electronic abs module do not remove the pump or brake lines.

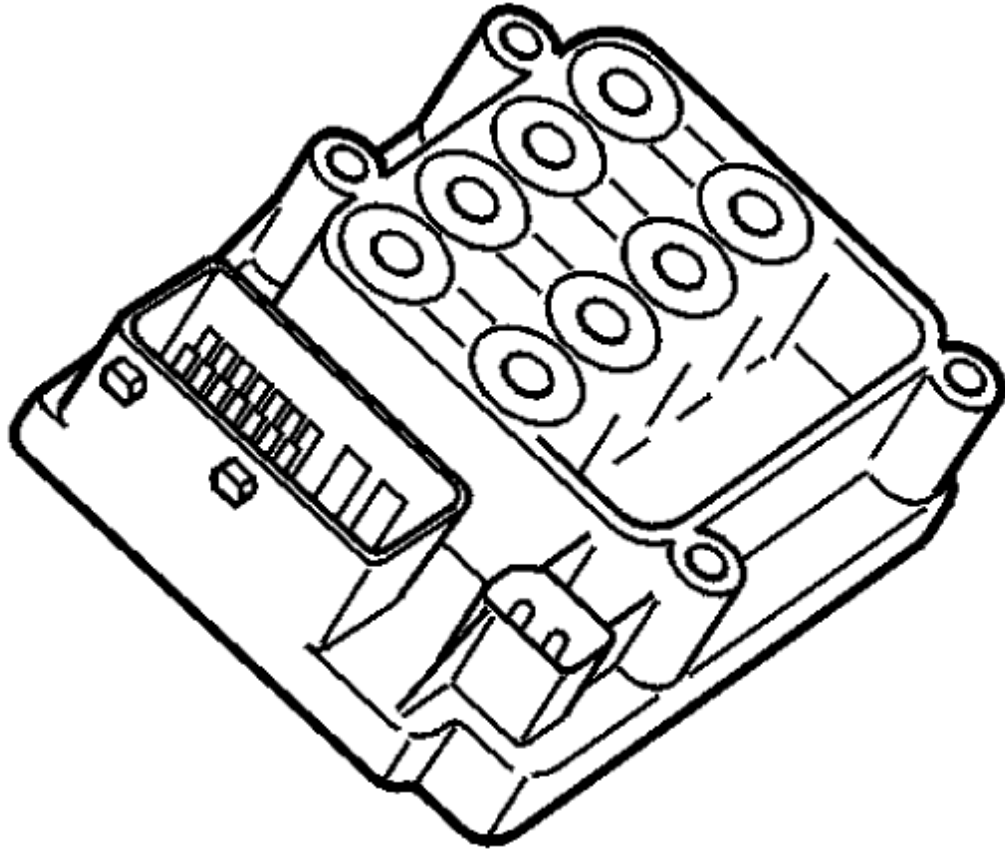


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- the pump motor connector
 - the four screws. Use a **6 mm** torx external socket.

Carefully lift the control module

Check the control module

Check:



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- that the control module is of the correct type (this depends on whether the car is equipped with STC or not)
 - that none of the pins or sockets on the connector are damaged
 - that there are no contaminants on the mating surfaces between the control module and the ABS hydraulic modulator
 - that no part of the control module seals remain on the ABS hydraulic modulator valves.

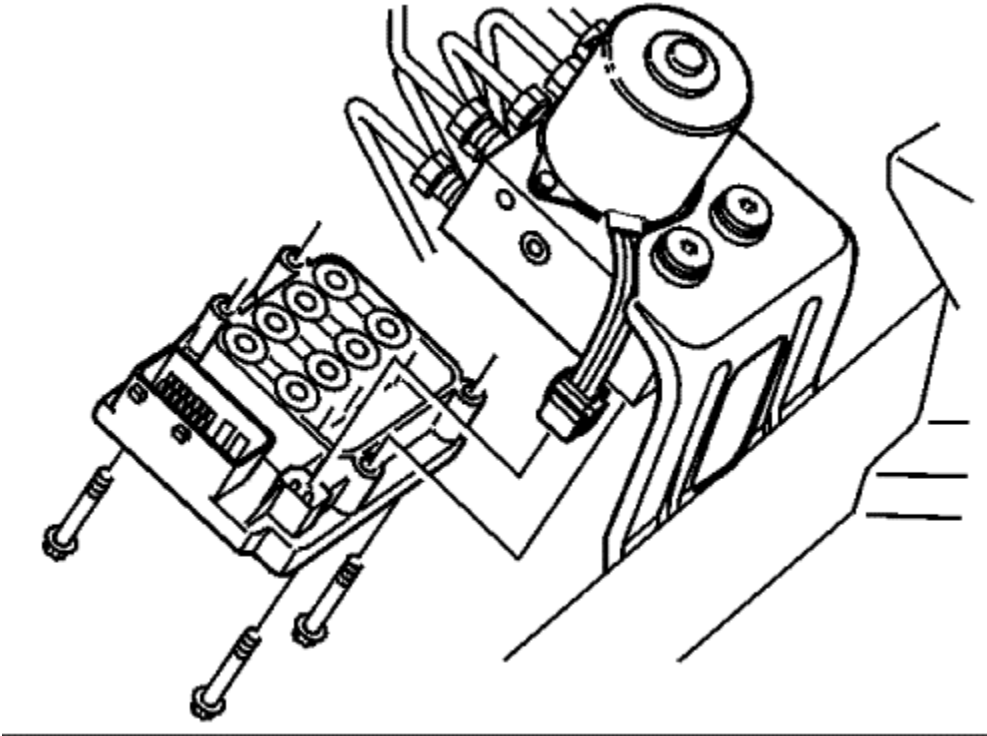
Installation

Install the control module on the ABS hydraulic modulator

Center the control module on the ABS hydraulic modulator

valves before the valves are pushed into place.

Install:



- the control module. Tighten to **1.8 Nm**
- the connectors for the pump motor and the control module
- the air cleaner (ACL) housing.
- the integrated relay/fusebox.

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