

34 52 560 Removing and installing/replacing pressure sensor "V" for DSC



Note:

Note "General Information",
[refer to 34 00 ...](#)

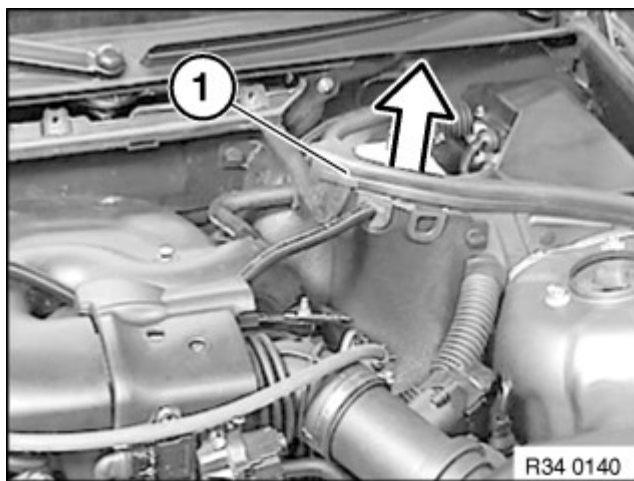
Caution!

After replacing the pressure sensor, carry out a calibration with DIS (Diagnosis and Information System) under menu item "Service functions".

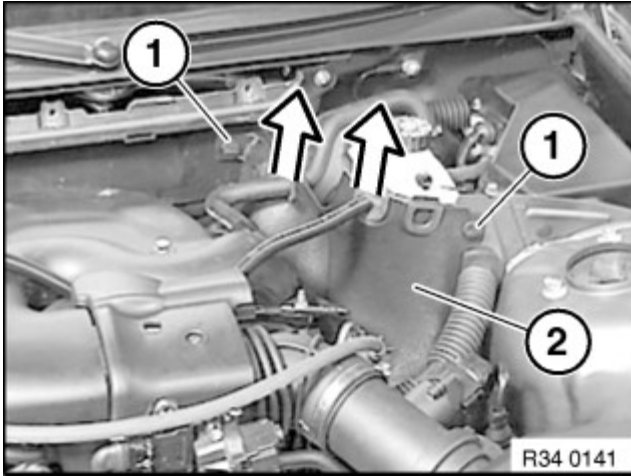
After completing work, bleed brake system,
[refer to 34 00 050.](#)

Remove heater bulkhead,
[refer to 51 71 080.](#)

Remove expansion tank for brake fluid,
[refer to 34 31 181.](#)



Remove seal (1) towards top.

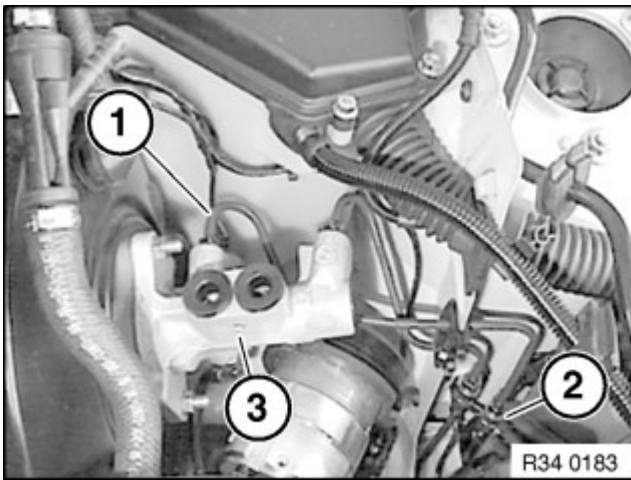


Remove vacuum line and B+line from assembly compartment partition wall.

Turn seals (1) through 90° and thus unlock. Remove assembly compartment partition wall (2) towards top.

Installation:

When installing the vacuum line and B+line, ensure rubber grommets are correctly seated.



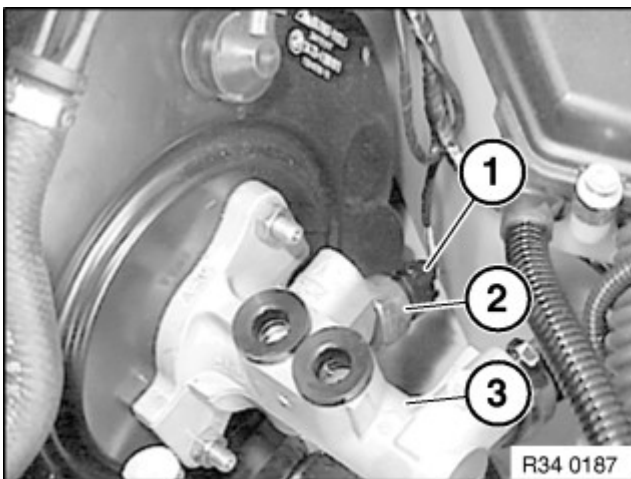
Detach pipe (1) from intermediate piece (2) and from master brake cylinder (3). Remove pipe with rubber grommet.

Installation:

Observe Tightening Torque,

[refer to 34 32 1AZ](#)

Ensure that rubber grommet is correctly seated.



Unfasten plug connection (1).

Detach pressure sensor (2) from master brake cylinder (3).

Installation:

Observe Tightening Torque,

[refer to 34 51 2AZ.](#)