

## PAIR CONTROL SOLENOID VALVE

### REMOVAL/INSTALLATION

#### Remove the air cleaner housing .

Disconnect the air suction hose [1] and air supply hose [2].

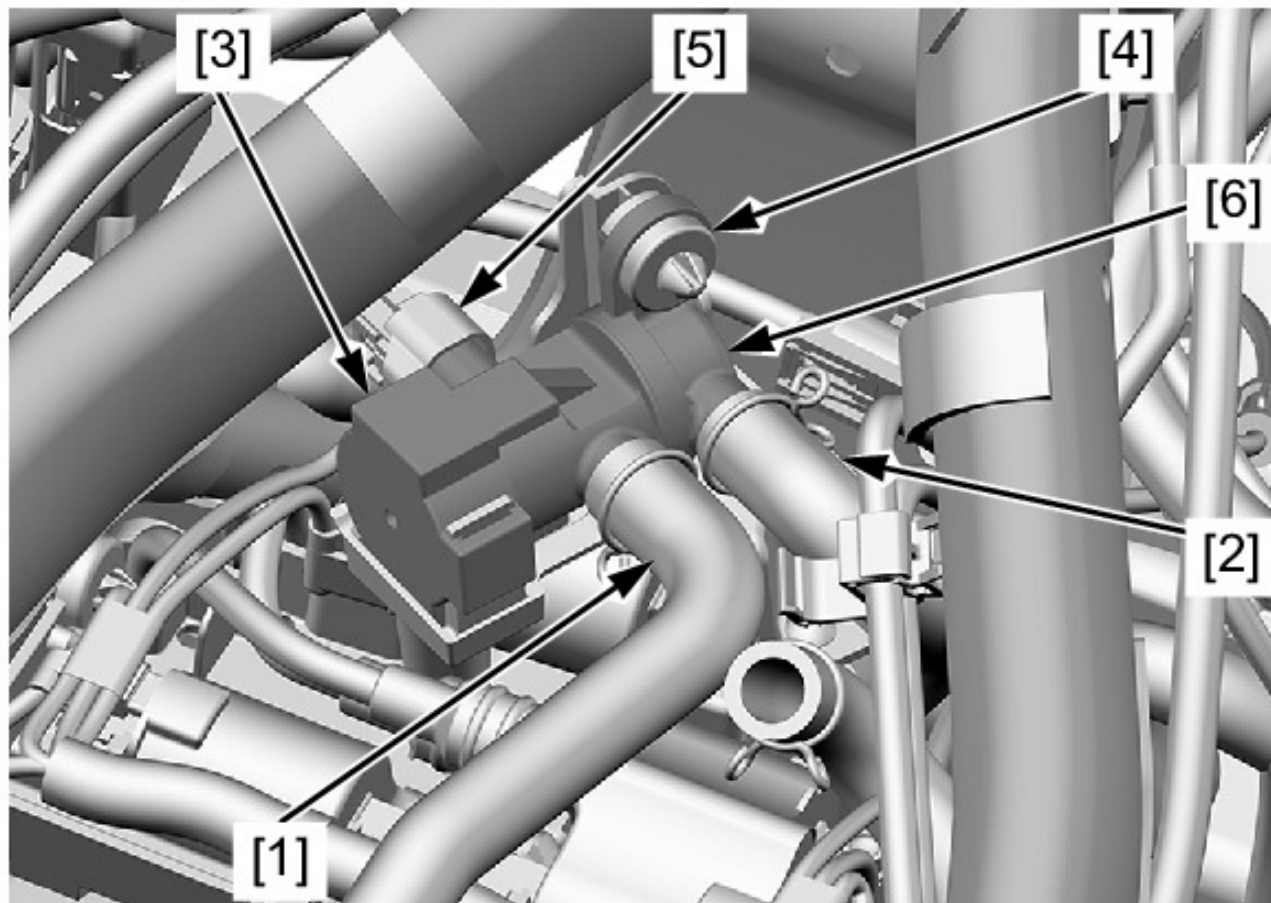
Release the suspension rubber [3] from the PAIR control solenoid valve stay.

Release the grommet [4] from the boss.

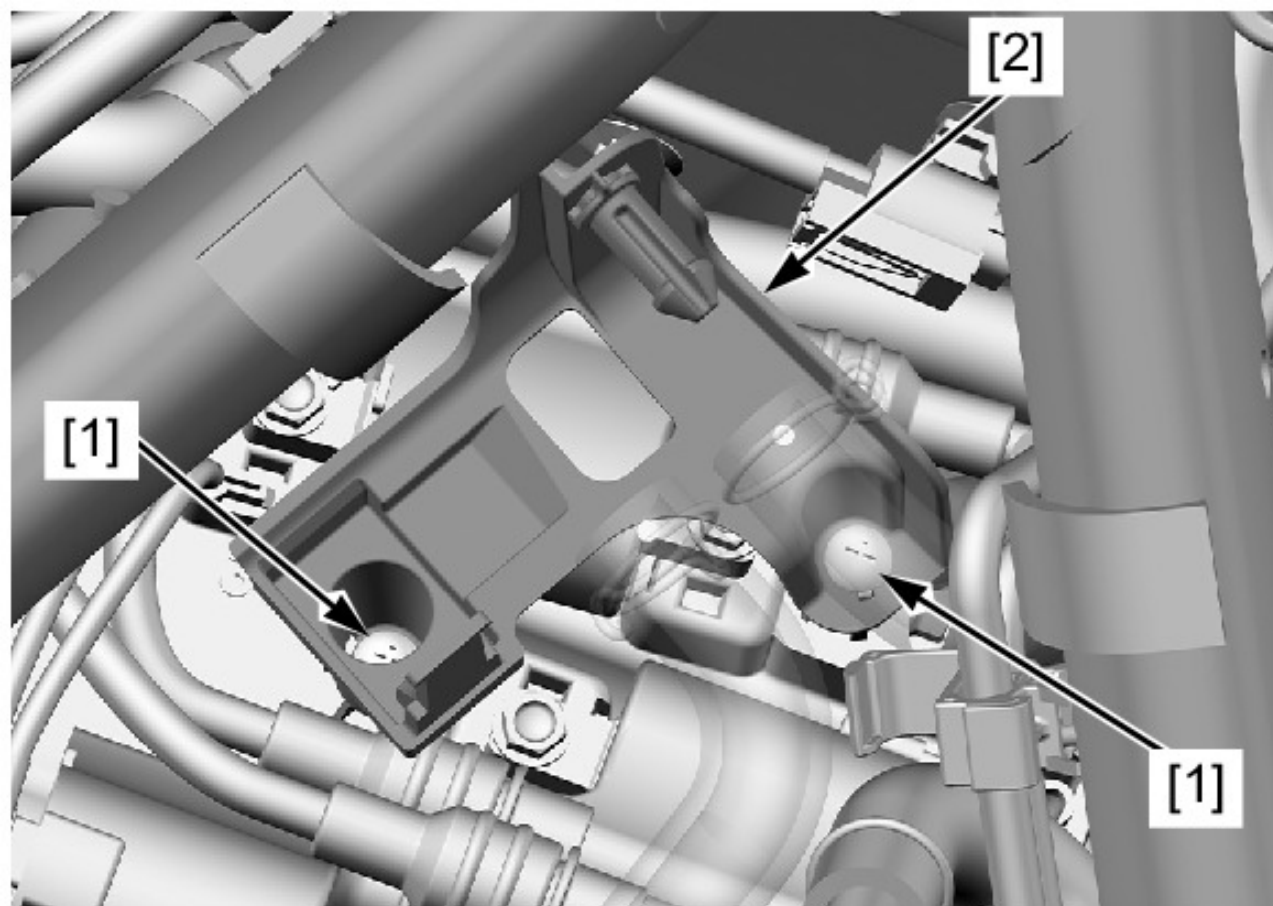
Disconnect the PAIR control solenoid valve 2P (Black) connector [5].

Remove the PAIR control solenoid valve [6].

Remove the suspension rubber and grommet from the PAIR control solenoid valve.



Remove the screws [1] and PAIR control solenoid valve stay [2].  
Installation is in the reverse order of removal.



---

## INSPECTION

---

[Remove the PAIR control solenoid valve.](https://www.ecom.honda-eu.com/gma10/EMM/Contents/rel/sm/KF016394/html/S2MLF000A070011S2MLF000B070020.html)

Check the air flow through the solenoid valve.

Air should flow from suction hose fitting (A) to supply hose fitting (B).

Connect a 12 V battery to the 2P connector [1] of the PAIR control solenoid valve.

Air should not flow when the battery is connected.

Replace the solenoid valve if it does not operate properly.

[Install the PAIR control solenoid valve](https://www.ecom.honda-eu.com/gma10/EMM/Contents/rel/sm/KF016394/html/S2MLF000A070011S2MLF000B070020.html).

