

Fuel Filter Water Bleeding

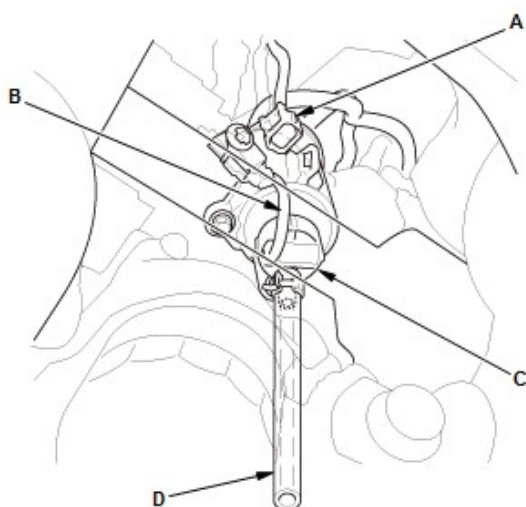
Procedure

1. Undercover Front Plate - Remove

1. Remove the undercover front plate.

[\(Refer to "Undercover Front Plate - Remove" in "Engine Oil Replacement."\)](#)

2. Fuel Filter - Water Bleed

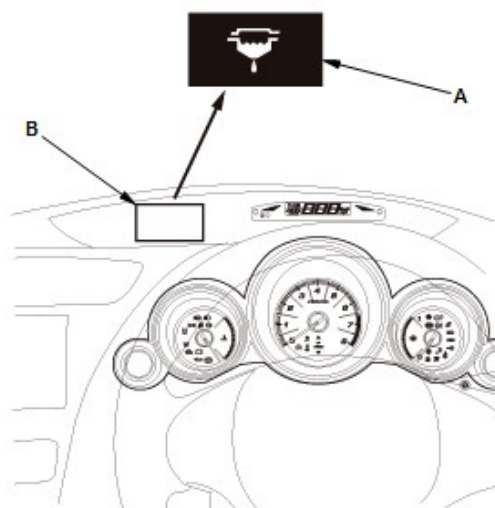


1. Disconnect the fuel filter water level sensor connector (A).
 2. Remove the fuel filter water level sensor harness (B).
 3. Loosen the fuel filter water level sensor (C) by two turns, then connect the hose (D) (piping inside diameter 9.5 mm).
 4. Place a suitable container under the hose to catch up water, and further loosen the fuel filter water level sensor.
- NOTE: Do not loosen too much, or it will cause fuel leak.
5. Disconnect the hose.

6. [Tighten the fuel level water level sensor with a new O-ring.](#)

NOTE: If unexpected amount of water was drained but the fuel filter water level indicator was not indicated in the MID, [do the symptom troubleshooting for fuel filter water level sensor \(Fuel filter water level indicator does not come on\).](#)

3. Fuel Filter Water Level Indicator - Check



1. Start the engine, and check the indication of the WATER IN FUEL FILTER (A) in the multi-information display (B).

- If the WATER IN FUEL FILTER display is on, go to [the fuel filter water level sensor test](#).
- If the WATER IN FUEL FILTER display is not on, fuel filter water bleeding is complete.