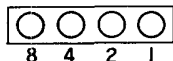


Preparation of Work

Special Caution Items For This Section

1. Troubleshooting for PGM-FI

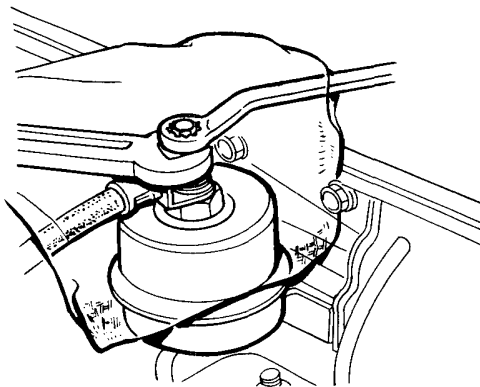
- First, check the self-diagnosis lamps on the control unit.



- Be sure to turn the ignition switch OFF before disconnecting or connecting the coupler.
- In case there is some abnormality and yet the self-diagnosis lamp is not lighted, carry out the inspection by following the numerical order of the self-diagnosis lamp indication given in the troubleshooting table. (Page, 11-6 to 8)
- After the completion of any inspection or repair work for PGM-FI system, be sure to leave the (-) terminal of the battery disconnected for ten seconds or more to reset the control unit.

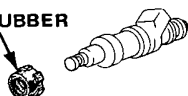
2. Fuel Line Servicing

- Relieve fuel pressure by loosening the service bolt provided on the top of the fuel filter before disconnecting a fuel hose or a fuel pipe. (Page 11-25)

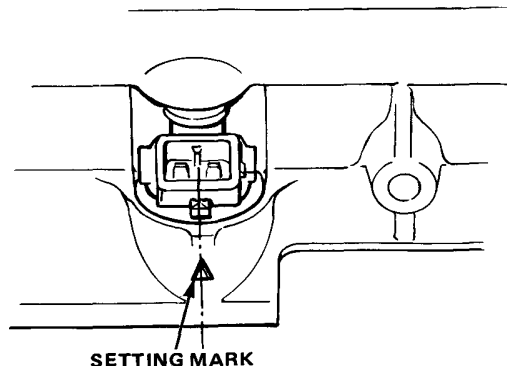


- Be sure to replace washers, O-rings, and seal rubbers with new ones when servicing fuel line parts.

SEAL RUBBER



- When assembling the flare joint of the high-pressure fuel line, clean the joint and coat with new engine oil.
- When installing an injector, check the angle of the coupler. The center line of the coupler should align with the setting mark on the injector holder.



3. Inspection for fuel leakage

- After assembling fuel line parts, turn ON the ignition switch (do not operate the starter) so that the fuel pump is operated for approximately two seconds and the fuel is pressurized. Repeat this operation two or three times and check whether any fuel leakage has occurred in any of the various points in the fuel line.

4. Installation of an amateur radio

Care has been taken for the PGM-FI control unit (computer) and its wiring to prevent erroneous operation from external interference, but erroneous operation of the computer may be caused by entry of extremely strong radio waves. Attention must be paid to the following items to prevent erroneous operation of the computer.

- The antenna and the body of the radio must be at least 200 mm (7.9 in.) away from the computer. (The computer installation position is under the right side seat.)
- Do not lead the antenna feeder and the coaxial cable over a long distance parallel to the wiring, and when crossing with the wiring is required, execute crossing at a right angle.
- Do not install a radio with a large output (max. 10 W).