

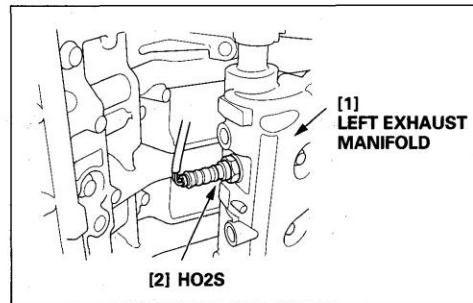
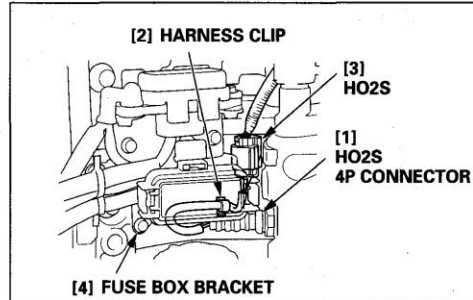
17. HO2S

REPLACEMENT

- 1) Disconnect the 4P connector from HO2S and remove the harness clip from the fuse box bracket.
- 2) Remove the HO2S from the left exhaust manifold.
- 3) Tighten the HO2S to the left exhaust manifold as specified torque.

TORQUE: 42 N•m (4.3 kgf•m, 31 lbf•ft)

- 4) After installing, connect the 4P connector to the HO2S and clamp the harness clip to the fuse box bracket.



18. BARO SENSOR

REPLACEMENT

- 1) Remove the connectors from the connector holders of the electric parts bracket A.
- 2) Remove the three 6 x 14 mm flange bolts and the electric parts bracket A.
- 3) Disconnect the 3P connector from BARO sensor.
- 4) Remove the 5 x 18 mm bolt-washer and the BARO sensor from the electric parts bracket B.
- 5) Install the BARO sensor to the electric parts bracket B and tighten it with the 5 x 18 mm bolt-washer as specified torque.

TORQUE: 3.4 N•m (0.35 kgf•m, 2.5 lbf•ft)

- 6) After installing, connect the 3P connector to the BARO sensor.

