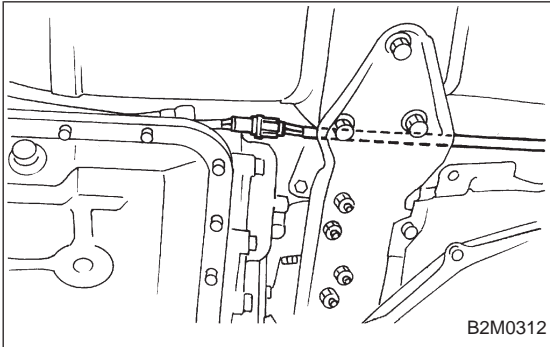


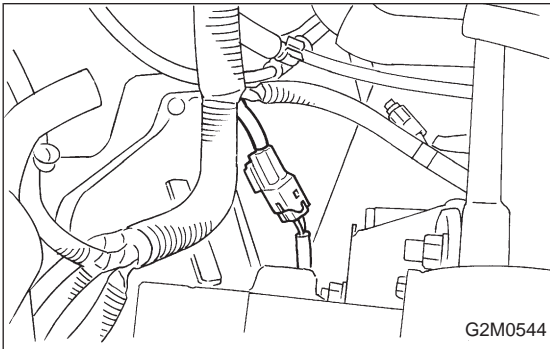
5) Tighten bolt which holds center exhaust pipe to hanger bracket.

**Tightening torque:**

**$35\pm 5$  N·m ( $3.6\pm 0.5$  kg-m,  $26.0\pm 3.6$  ft-lb)**

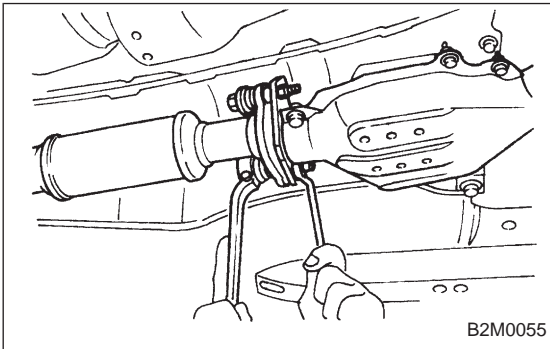


6) Connect rear oxygen sensor connector.



7) Lower the vehicle.

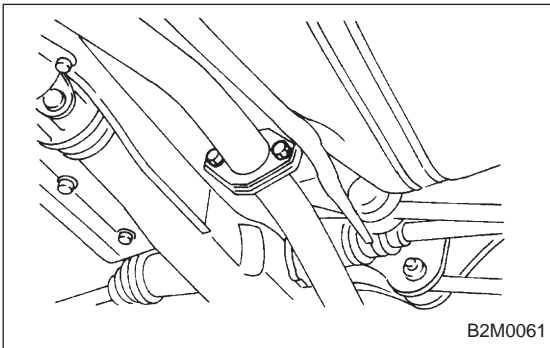
8) Connect front oxygen sensor connector.



## 2. Rear Exhaust Pipe

### A: REMOVAL

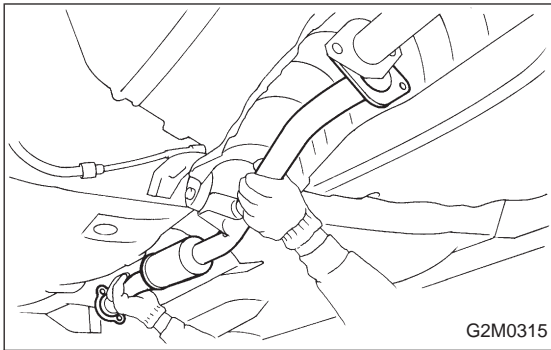
1) Separate rear exhaust pipe from center exhaust pipe.



2) Separate rear exhaust pipe from muffler.

**CAUTION:**

**Be careful not to pull down rear exhaust pipe.**

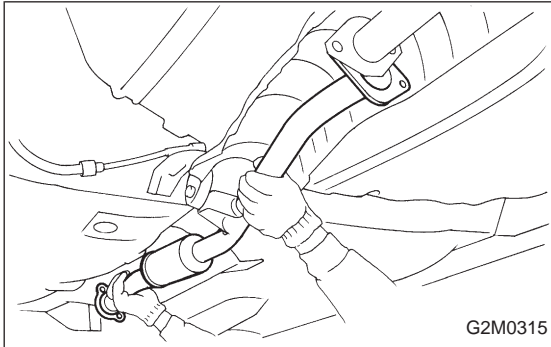


3) Remove rear exhaust pipe bracket from rubber cushion.

**NOTE:**

To facilitate removal, apply a coat of SUBARU CRC or equivalent to pipe bracket in advance.

***SUBARU CRC (Part No. 004301003)***



**B: INSTALLATION**

**CAUTION:**

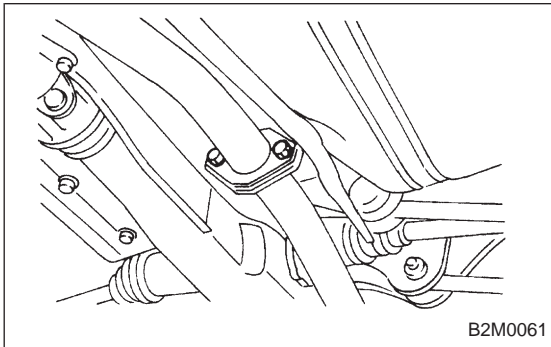
**Replace gaskets with new ones.**

1) Install rear exhaust pipe bracket to rubber cushion.

**NOTE:**

To facilitate installation, apply a coat of SUBARU CRC or equivalent to mating area of rubber cushion in advance.

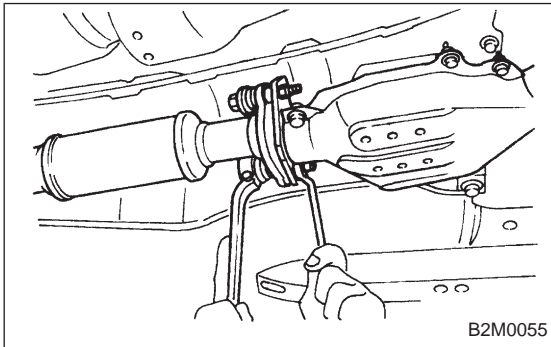
***SUBARU CRC (Part No. 004301003)***



2) Install rear exhaust pipe to muffler.

**Tightening torque:**

***48±5 N·m (4.9±0.5 kg-m, 35.4±3.6 ft-lb)***



3) Install rear exhaust pipe to center exhaust pipe.

**Tightening torque:**

***18±5 N·m (1.8±0.5 kg-m, 13.0±3.6 ft-lb)***