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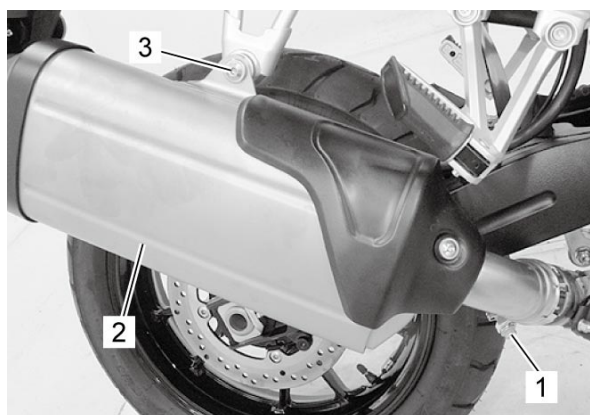


Exhaust Pipe / Muffler Removal

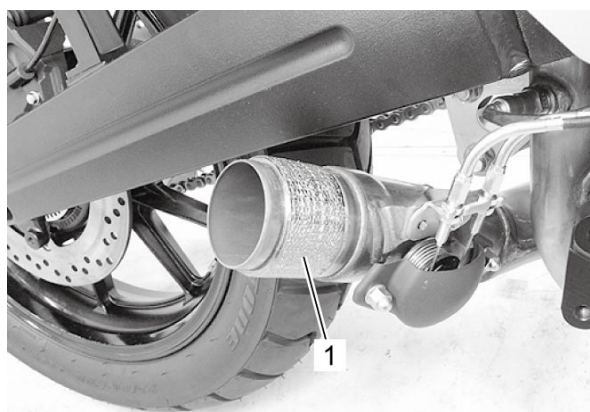
[Reference: Exhaust System Components](#)

Muffler Removal

- 1) Loosen the muffler connecting bolt (1).
- 2) Remove the muffler (2) by removing the support bolt and nut (3).



- 3) Remove the muffler connector (1).



- 4) Remove the muffler front cover (1).



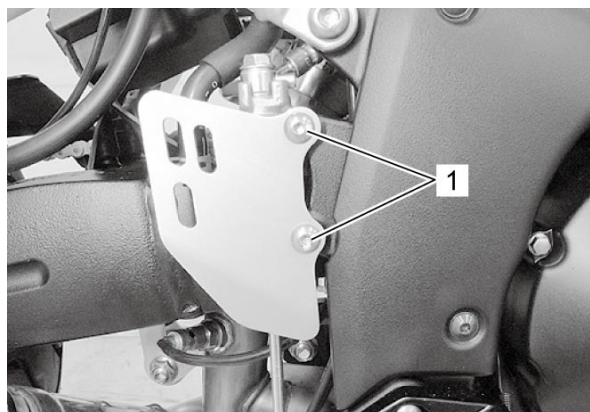


- 5) Remove the muffler rear cover (1).**

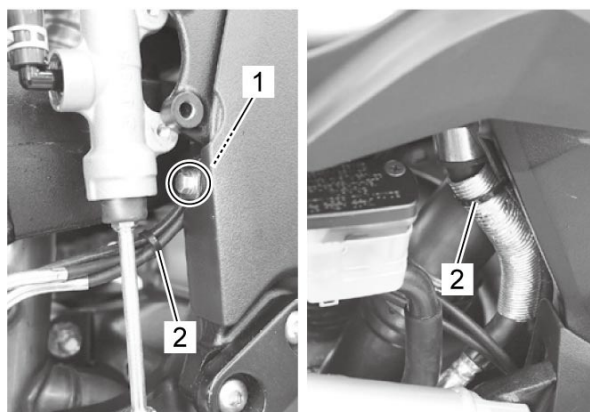


Exhaust Pipe Removal

- 1) Remove the seat.**
- 2) Remove the muffler.**
- 3) Remove the rear brake master cylinder mounting bolts (1).**

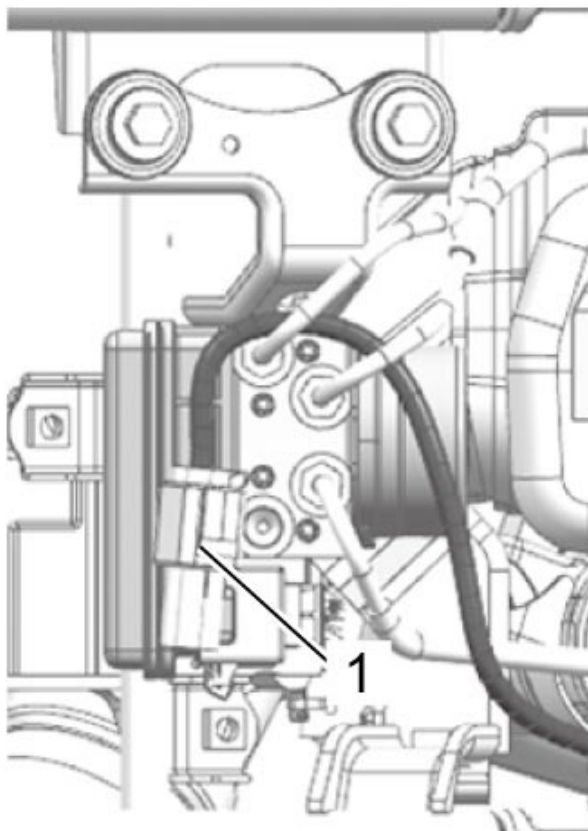


- 4) Remove the EXCV cable guide (1) and clamps (2).**

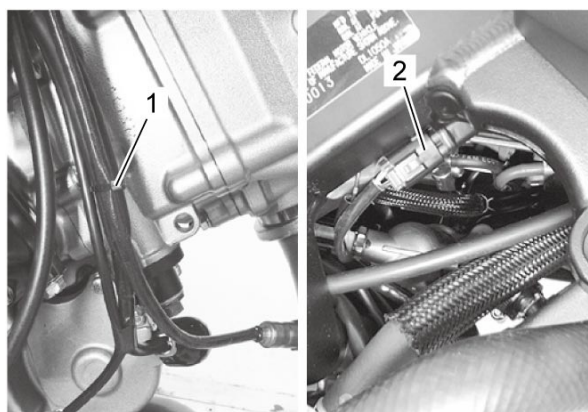




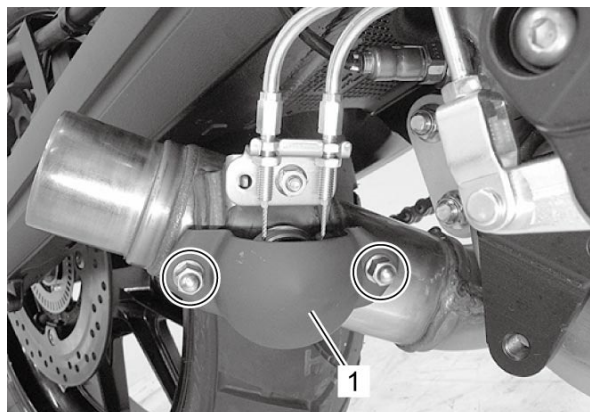
5) Disconnect the HO2 sensor #2 lead wire coupler (1).



6) Remove the clamp (1) and disconnect the HO2 sensor #1 lead wire coupler (2).

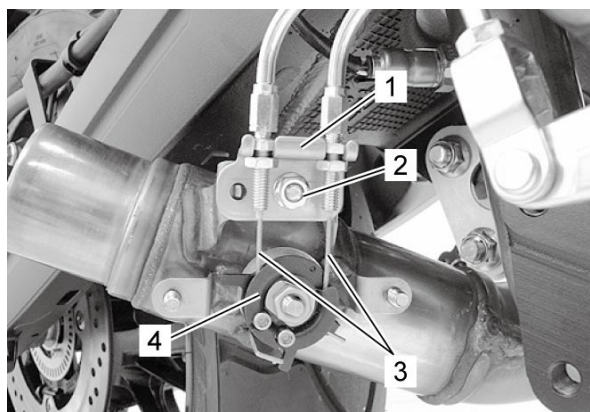


7) Remove the EXCV cover (1).



8) Remove the EXCV cable bracket (1) by removing the nut (2).

9) Disconnect the EXCV cables (3) from EXCV pulley (4).



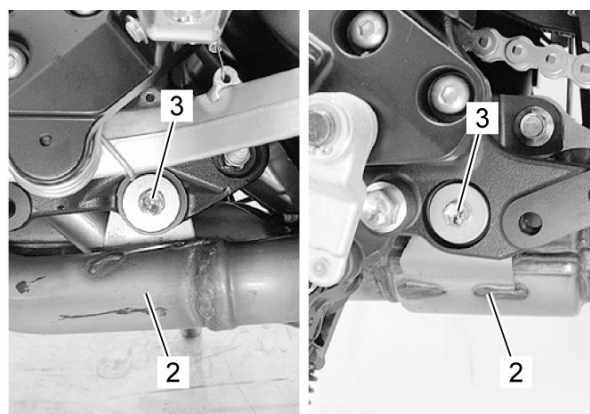
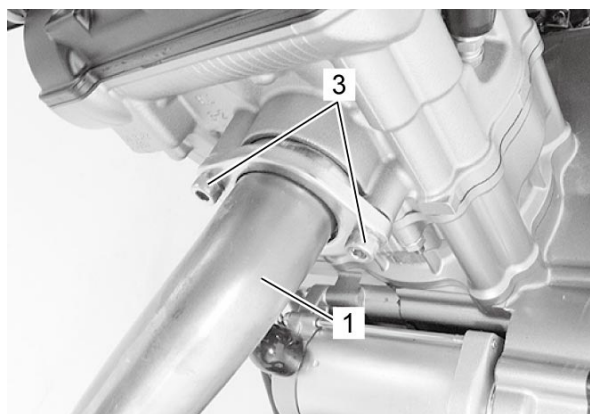
10) Loosen the rear exhaust pipe connecting bolt (1).



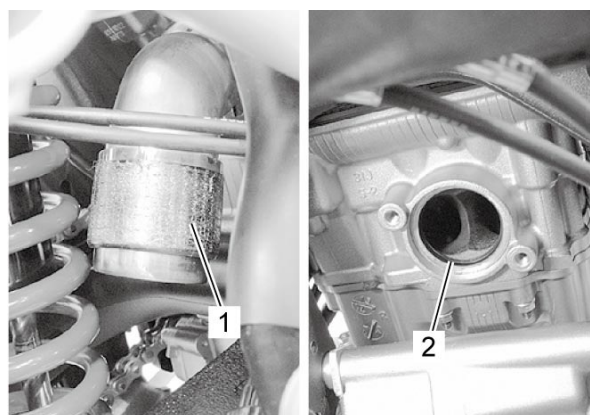
11) Remove the front exhaust pipe (1) with the center exhaust pipe (2) by removing the bolts (3).


NOTE:

Support the front exhaust pipe with the center exhaust pipe to prevent it from falling.

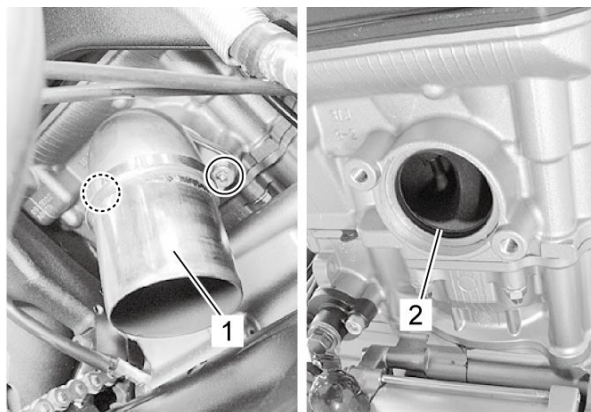


12) Remove the rear exhaust pipe connector (1) and front exhaust pipe gasket (2).

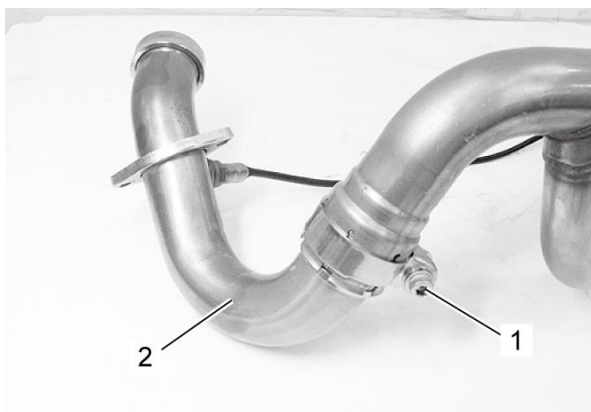


13) Remove the rear shock absorber. 

14) Remove the rear exhaust pipe (1) and gasket (2).



15) Loosen the front exhaust pipe connecting bolt (1) and remove the front exhaust pipe (2).



16) Remove the front exhaust pipe connector (1).



17) Remove the HO2 sensor #1 (1) and #2 (2).

NOTICE:

- Be careful not to expose the HO2 sensor to an excessive shock.
- Do not use an impact wrench when removing the HO2 sensor.
- Be careful not to twist or damage the HO2 sensor lead wire.

