

4C



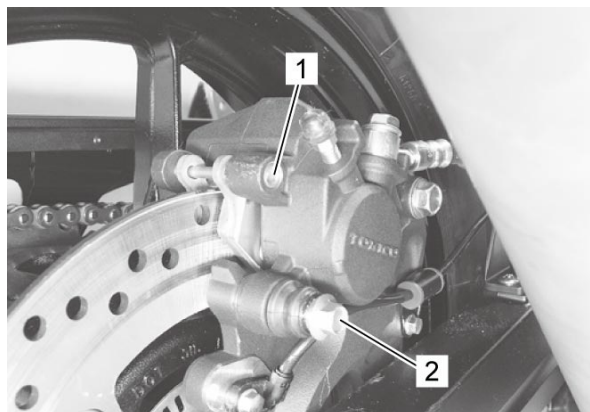
Rear Brake Pad Replacement

[Reference: Rear Brake Components](#)

NOTE:

After replacing the brake pads, pump the brake pedal several times to check for proper brake operation and then check the brake fluid level.

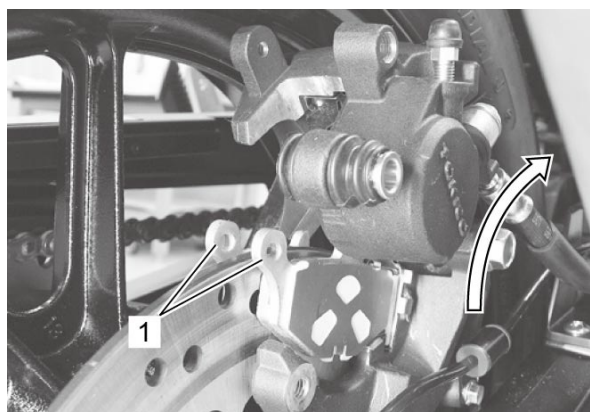
- 1) Remove the pad mounting pin (1).
- 2) Remove the caliper mounting bolt (2).



- 3) Remove the brake pads (1) with the rear caliper pivoted up.

NOTE:

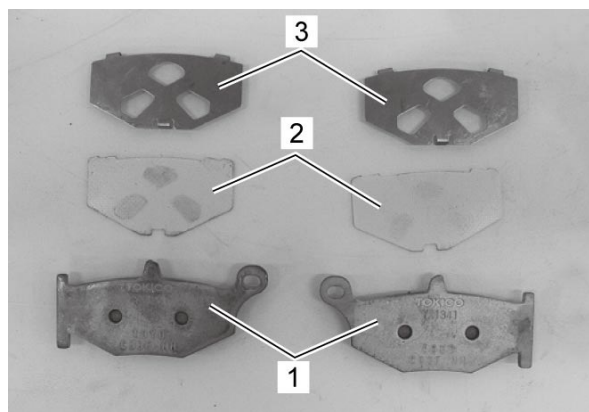
Do not operate the brake pedal while removing the brake pads.



- 4) Clean up the caliper especially around the caliper piston.
- 5) Assemble the new brake pads (1), insulators (2) and shims (3).

NOTE:

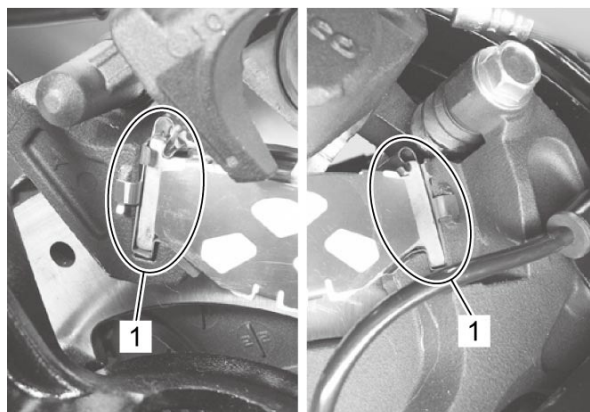
- Replace the brake pads as a set.
- Pushing back the caliper piston into the caliper will facilitate installation of the brake pads. At the time, observe the reservoir level not to exceed the upper level.



6) Install the new brake pads.

NOTE:

Check the pads end (1) for proper fit to the brake pad spring.



7) Tighten the caliper mounting bolt (1) and pad mounting pin (2) to the specified torque.

Tightening torque

Caliper mounting bolt (a): 18 N·m (1.8 kgf-m, 13.0 lbf-ft)

Pad mounting pin (b): 16 N·m (1.6 kgf-m, 11.5 lbf-ft)

