

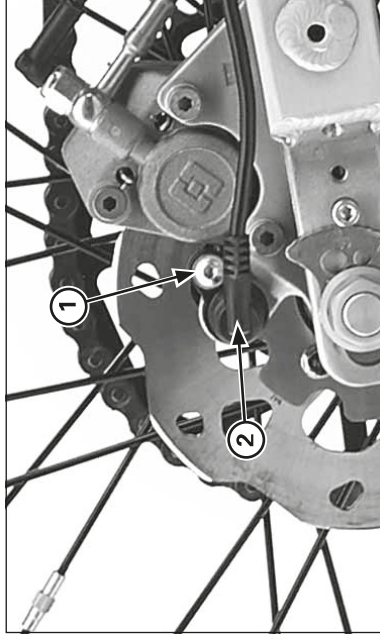
(1) NEW PADS
(2) PAD SPRING PIN

Install the new pads and secure with the spring pin for the pads.

Install the caliper to the fork so the disc is positioned between the pads, being careful not to damage the pads. Apply a locking agent to the caliper mounting bolt threads. Install and tighten the mounting bolts.

Torque: 26 N•m (2.7 kgf•m, 20 lbf•ft)

Operate the brake lever to seat the caliper pistons against the pads.



(1) BOLT
(2) SPEED SENSOR
(3) SPEED SENSOR BRACKET

Rear Brake Pad Replacement

Clean the brake disc with a high quality degreasing agent if they are contaminated with oil or grease. Replace the pads if they are contaminated.

NOTICE

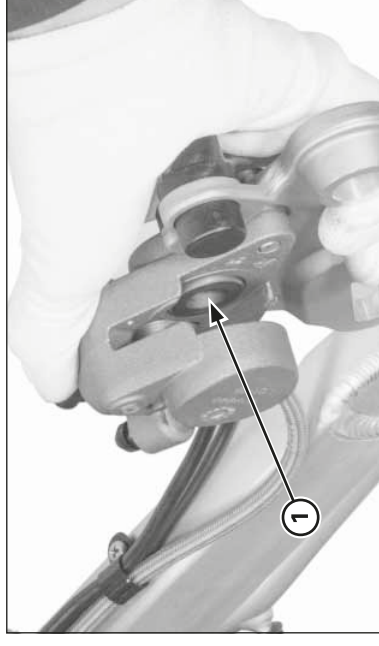
Before replacing the rear brake pads, remove the speed sensor. The speed sensor may be damaged if struck or pulled.

Speed sensor removal (2ED)

Remove the following:

- Speed sensor bolt
- Remove the sensor from the sensor mount.

Detach the speed sensor from the rear brake calliper for easier removal.



(1) CALIPER PISTON

Remove the rear wheel (page 4-14)
Push the piston all the way in to allow installation of new brake pads.
Check the brake fluid level in the reservoir as this operation causes the level to rise.