



REAR BRAKE SHOE REPLACEMENT

Remove the brake arm and the brake shoes.

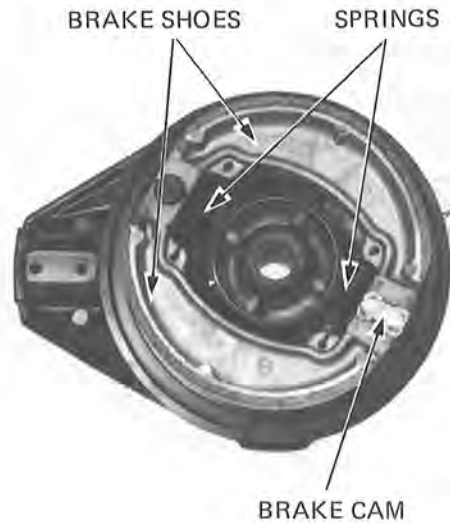
Apply grease to the face of the brake cam and anchor pin.

Install the brake cam and new brake shoes.

Install the springs.

WARNING

Grease on the brake linings reduces stopping power. Keep grease off the linings. Wipe excess grease off the cam.



Install the wear indicator plate onto the brake cam.

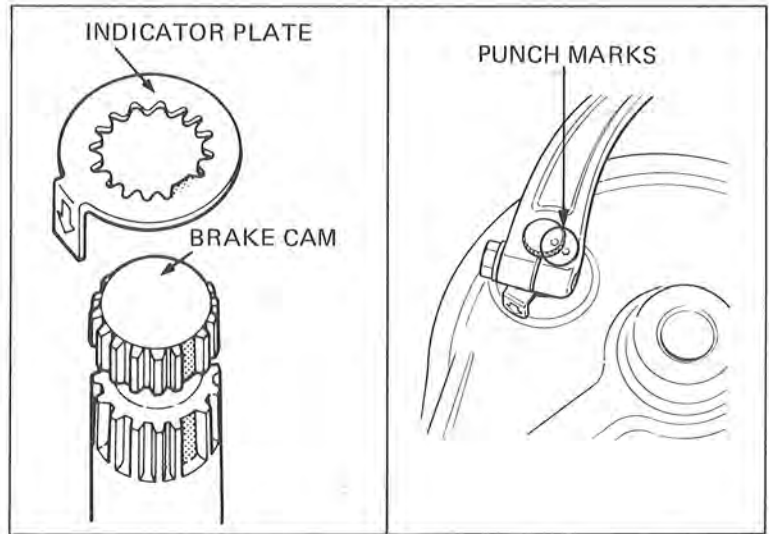
NOTE

Align the indicator tab with the cutout in the brake camshaft.

Install the brake arm aligning the punch mark with the cam punch mark.

Tighten the brake arm bolt.

TORQUE: 8–12 N·m (0.8–1.2 kg·m, 6–9 ft·lb)



REAR WHEEL DISASSEMBLY

Remove the bearing retainer with a retainer wrench.

Remove the driven sprocket.

Remove the bearings, collar and O-ring.

