

20. Parking Brake

A: INSPECTION

1) Measure the brake disc rotor inside diameter. If the disc is scored or worn, replace the brake disc rotor.

Disc rotor inside diameter:

Standard:

190 mm (7.48 in)

Service limit:

191 mm (7.52 in)

2) Measure the lining thickness. If it exceeds the limit, replace the brake shoes.

Lining thickness:

Standard:

2.8 mm (0.11 in)

Service limit:

1.5 mm (0.059 in)

CAUTION:

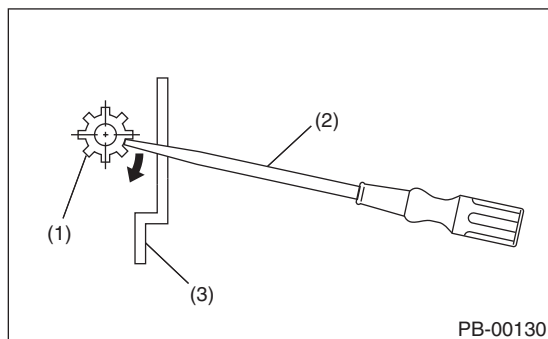
Replace the right and left brake shoe as a set.

B: ADJUSTMENT

Adjust the parking brake after bleeding air.

1) Remove the rear cover (rubber) installed to the rear disc rotor.

2) Turn the adjusting screw toward arrow mark (downward) until it is locked slightly, by using flat-tip screwdriver as shown in the figure.



- (1) Adjusting screw
- (2) Flat tip screwdriver
- (3) Disc rotor

3) Turn the adjusting screw back (upward) three to four notches.

4) Install the cover (rubber) in original position correctly.

5) Check there is no brake drag.