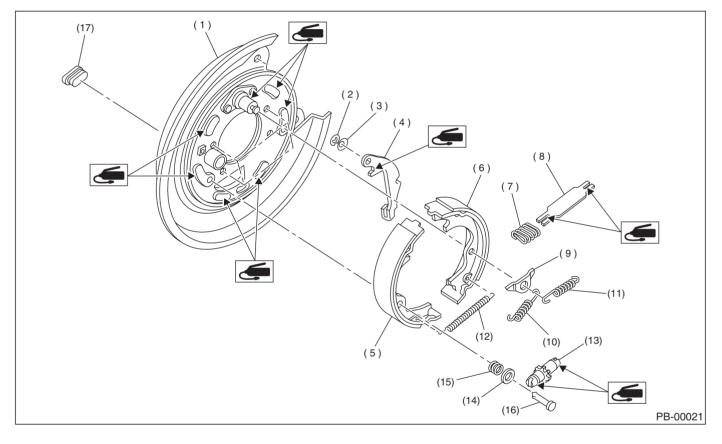
1. General Description

A: SPECIFICATIONS

Туре		Mechanical on rear brakes, drum in disc
Effective drum diameter	mm (in)	170 (6.69)
Lining dimensions (length × width × thickness)	mm (in)	162.6 × 30.0 × 3.2 (6.40 × 1.181 × 0.126)
Clearance adjustment		Manual adjustment
Lever stroke	notches/N (kgf, lb)	7 to 8/196 (20, 44)

B: COMPONENT

1. PARKING BRAKE

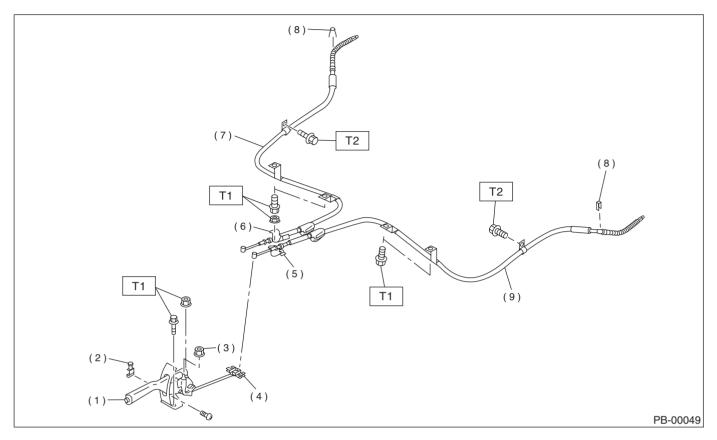


- (1) Back plate
- (2) Retainer
- (3) Spring washer
- (4) Lever
- (5) Parking brake shoe (Primary)
- (6) Parking brake show (Secondary)
- (7) Strut spring
- (8) Strut
- (9) Shoe guide plate
- (10) Primary return spring
- (11) Secondary return spring
- (12) Adjusting spring

- (13) Adjuster
- (14) Shoe hold-down cup
- (15) Shoe hold-down spring
- (16) Shoe hold-down pin
- (17) Adjusting hole cover

GENERAL DESCRIPTION

2. PARKING BRAKE CABLE



(1) Parking brake lever(2) Parking brake switch

(4) Equalizer(5) Bracket

(3) Adjusting nut (Self-lock nut)

- (6) Clamp
- (7) Parking brake cable RH
- (8) Clamp (Rear disc brake model only)
- (9) Parking brake cable LH

 Tightening torque: N·m (kgf-m, ft-lb)

 T1:
 18 (1.8, 13.0)

 T2:
 32 (3.3, 24)

C: CAUTION

• Wear working clothing, including a cap, protective goggles, and protective shoes during operation.

• Remove contamination including dirt and corrosion before removal, installation or disassembly.

• Keep the disassembled parts in order and protect them from dust or dirt.

• Before removal, installation or disassembly, be sure to clarify the failure. Avoid unnecessary removal, installation, disassembly, and replacement.

• Be careful not to burn your hands, because each part on the vehicle is hot after running.

• Use SUBARU genuine grease etc. or the equivalent. Do not mix grease etc. with that of another grade or from other manufacturers.

• Be sure to tighten fasteners including bolts and nuts to the specified torque.

• Place shop jacks or safety stands at the specified points.

• Apply grease onto sliding or revolution surfaces before installation.

• Before installing O-rings or snap rings, apply sufficient amount of grease to avoid damage and deformation.

• Before securing a part on a vise, place cushioning material such as wood blocks, aluminum plate, or shop cloth between the part and the vise.

• Keep grease etc. away from parking brake shoes.