

General Description

PARKING BRAKE

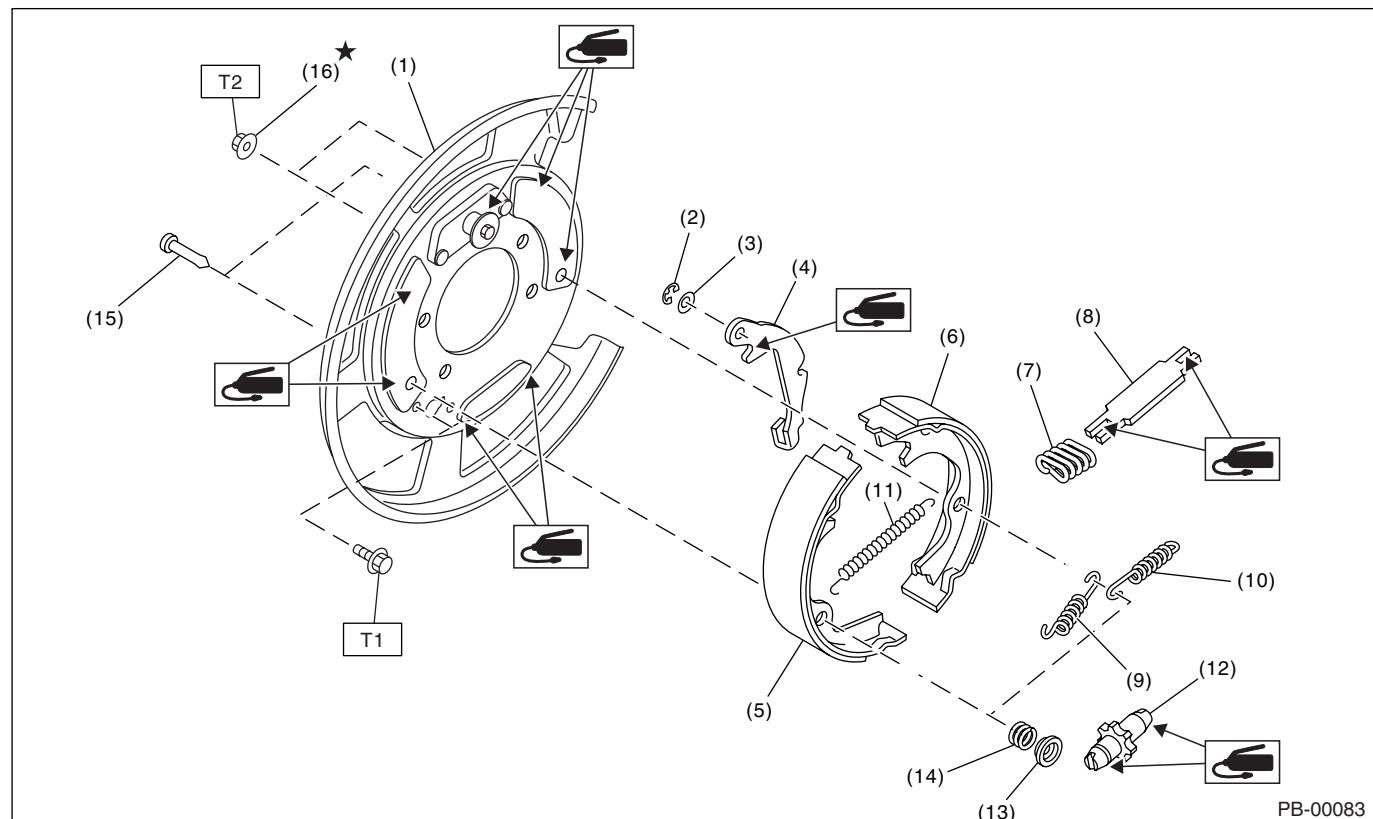
1. General Description

A: SPECIFICATION

Type	Mechanical, drum in disc rear brakes	
Effective drum diameter	mm (in)	210 (8.27)
Lining dimensions (Length×Width×Thickness)	mm (in)	238.2 × 30.0 × 4.0 (9.378 × 1.181 × 0.157)
Clearance adjustment		Manual adjustment
Pedal stroke	notches/N (kgf, lb)	5 — 6/300 (30.6, 67)

B: COMPONENT

1. PARKING BRAKE (REAR DISC BRAKE)



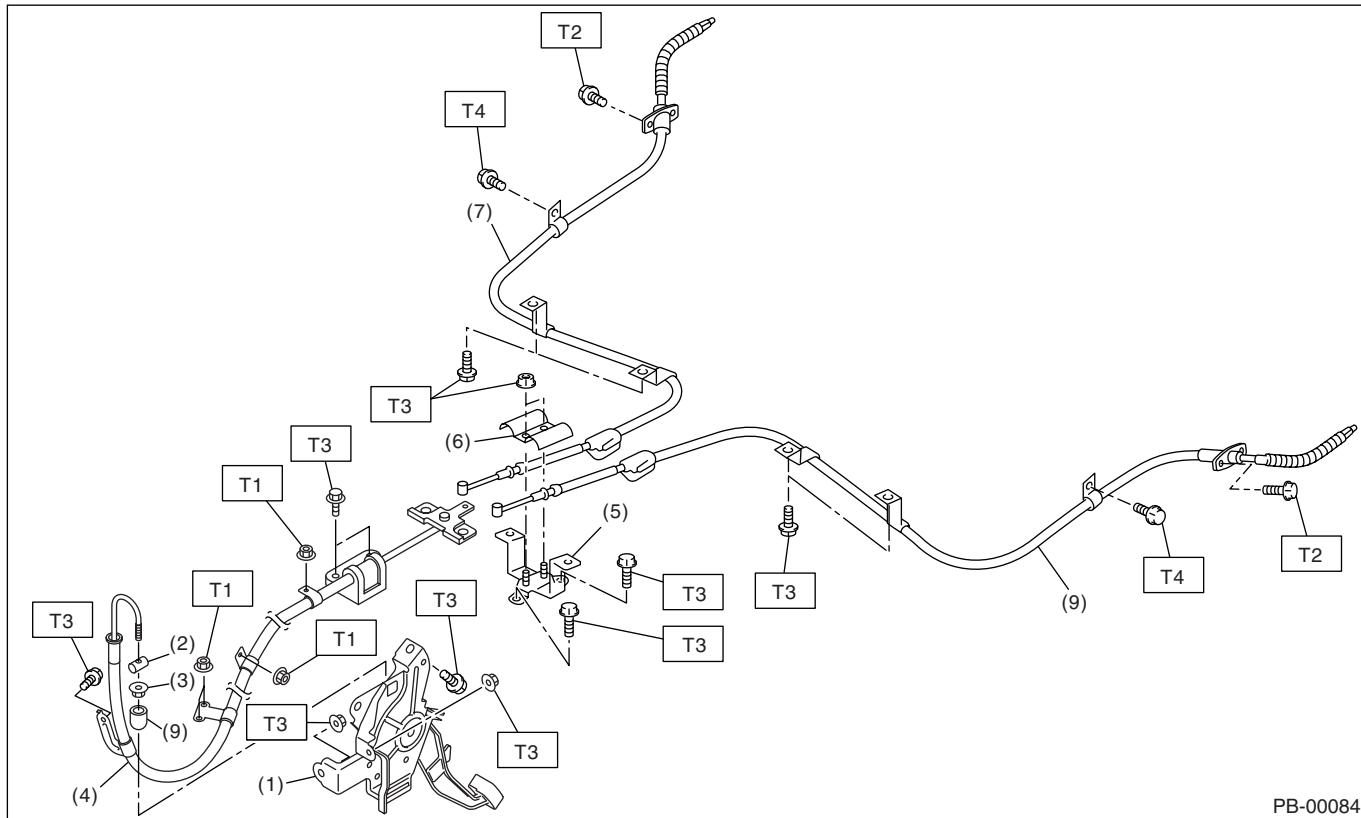
(1) Back plate	(8) Strut	(15) Shoe hold pin
(2) Retainer	(9) Primary return spring	(16) Self locking nut (with WAX)
(3) Spring washer	(10) Secondary return spring	
(4) Lever	(11) Adjusting spring	
(5) Parking brake shoe (Primary)	(12) Adjuster	
(6) Parking brake shoe (Secondary)	(13) Brake shoe cup	
(7) Strut spring	(14) Brake shoe spring	

Tightening torque: N·m (kgf-m, ft-lb)

T1: 8 (0.8, 5.9)

T2: 75 (7.6, 55.33)

2. PARKING BRAKE CABLE



(1) Parking brake pedal	(6) Clamp
(2) Spacer	(7) Rear parking brake cable RH
(3) Adjusting nut (Self-locking nut)	(8) Rear parking brake cable LH
(4) Front parking brake cable	(9) Adjuster cap
(5) Bracket	

Tightening torque: N·m (kgf·m, ft·lb)

T1: 7.5 (0.76, 5.5)
T2: 8 (0.8, 5.9)
T3: 18 (1.8, 13.0)
T4: 33 (3.4, 24.3)

C: CAUTION

- Wear work clothing, including a cap, protective goggles and protective shoes during operation.
- Before removal, installation or disassembly, be sure to clarify the failure. Avoid unnecessary removal, installation, disassembly and replacement.
- Be careful not to burn yourself, because each part on the vehicle is hot after running.
- Use SUBARU genuine grease etc. or 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 rigid racks at the specified points.
- Before securing a part in a vise, place cushioning material such as wood blocks, aluminum plate or cloth between the part and the vise.
- Make sure grease does not come into contact with the parking shoes.