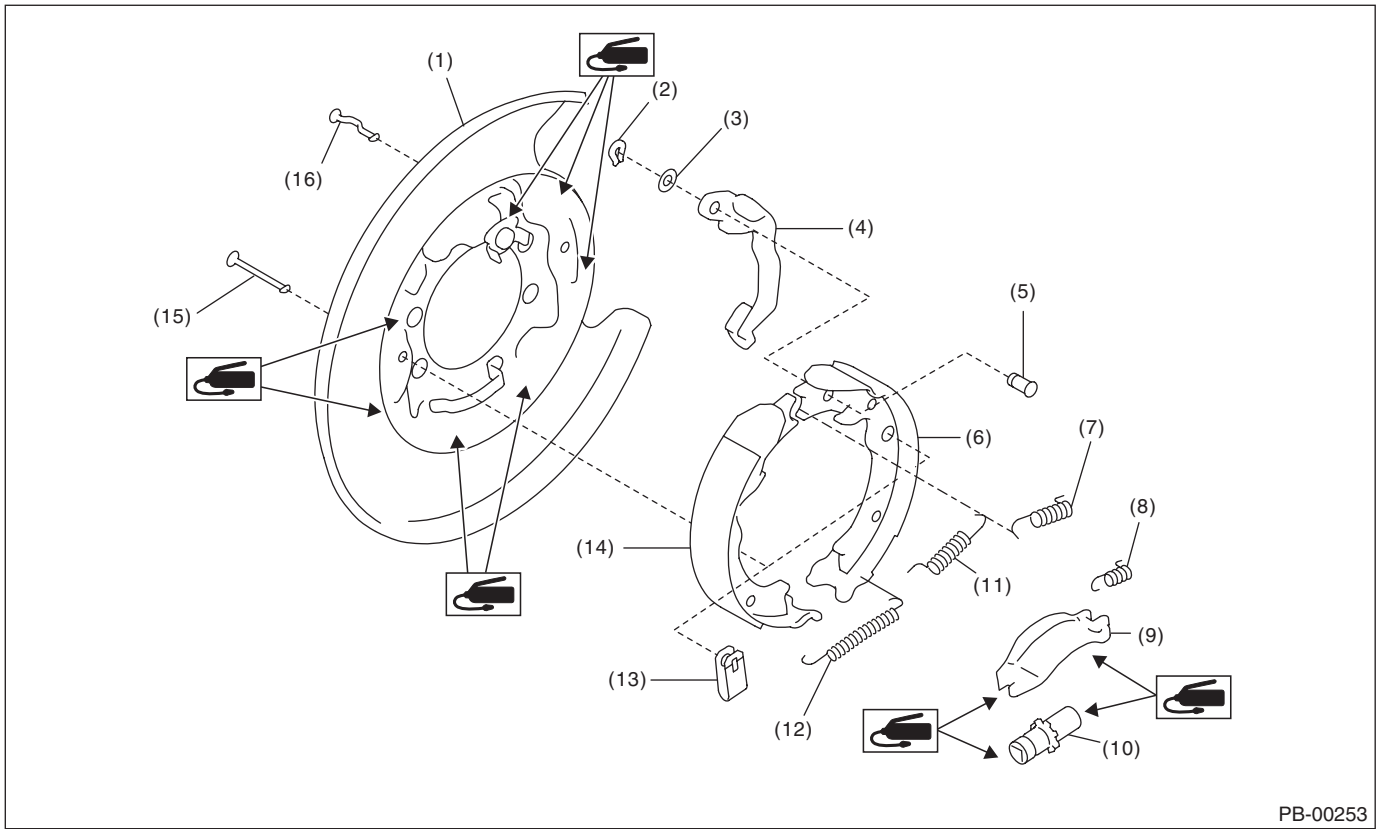
1. General Description

A: SPECIFICATION

Model		Rear disc brake
Type		Mechanical, drum in disc rear brakes
Effective drum diameter	mm (in)	170 (6.69)
Lining dimensions (Length × Width × Thickness)	mm (in)	147.7 × 30.0 × 3.5 (5.81 × 1.181 × 0.14)
Clearance adjustment		Manual adjustment
Lever stroke	Notches/N (kgf, lbf)	7 — 8/200 (20.4, 45)

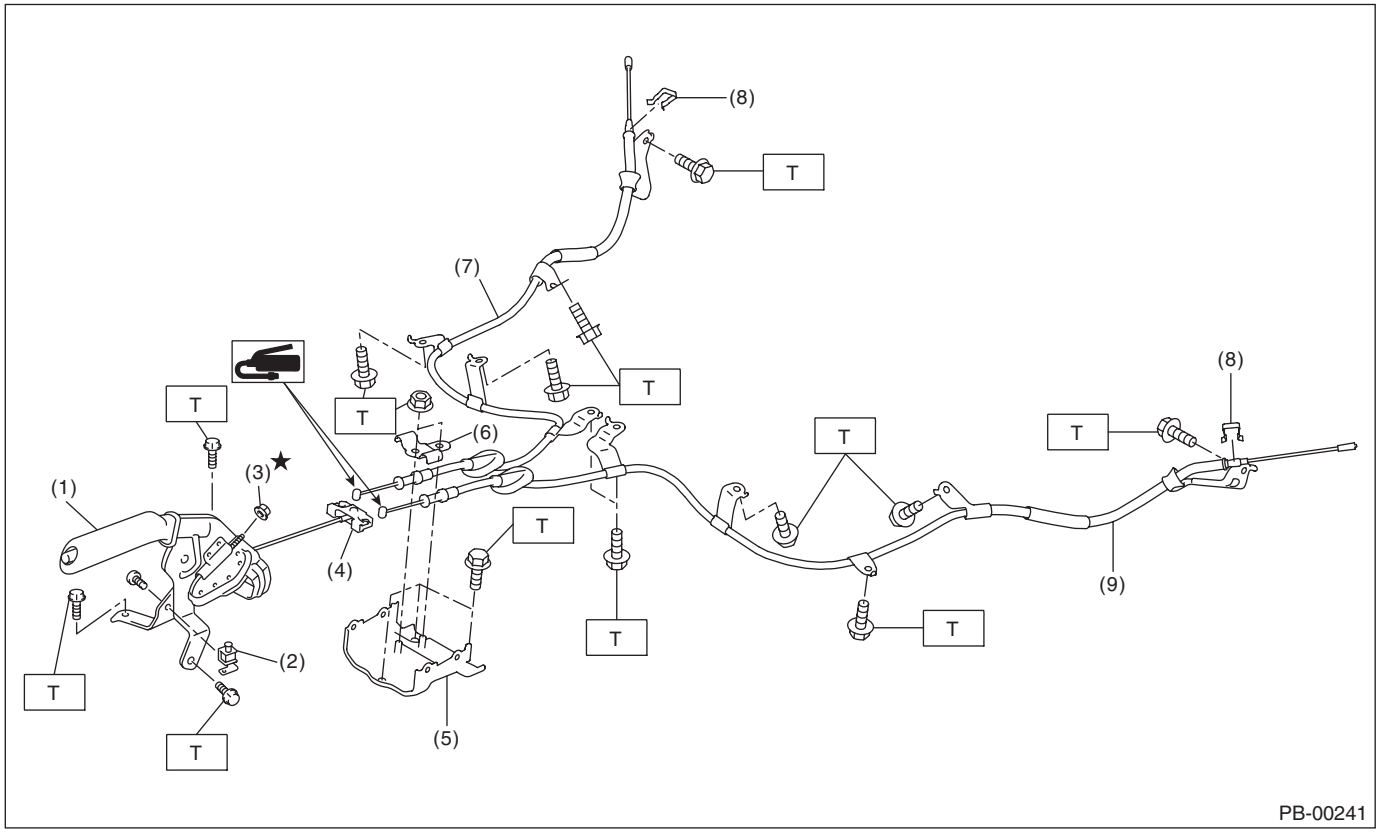
B: COMPONENT

1. PARKING BRAKE (REAR DISC BRAKE)



(1) Back plate - rear brake
(2) Retainer - rear brake
(3) Spring washer - rear brake
(4) Parking lever - rear
(5) Pin - parking lever
(6) Parking brake shoe (secondary)
(7) Spring - secondary shoe return
(8) Spring - strut
(9) Strut - brake
(10) Adjuster ASSY - rear brake
(11) Spring - primary shoe return
(12) Spring - adjuster
(13) Cup - shoe hold-down
(14) Parking brake shoe (primary)
(15) Pin - primary shoe hold-down
(16) Pin - secondary shoe hold-down

2. PARKING BRAKE LEVER & CABLE



(1)	Lever assembly - hand brake	(5)	Bracket	(9)	Cable ASSY - parking brake LH
(2)	Switch ASSY - hand brake	(6)	Clamp A - hand brake cable		
(3)	Adjusting nut (self-locking nut)	(7)	Cable ASSY - parking brake RH	***Tightening torque: N·m (kgf-m, ft-lb)***	
(4)	Equalizer	(8)	Clamp B - hand brake cable	***T: 18 (1.84, 13.3)***	

C: CAUTION

- Wear appropriate work clothing, including a helmet, protective goggles and protective shoes when performing any work.
- Before removal, installation or disassembly, be sure to clarify the failure. Avoid unnecessary removal, installation, disassembly and replacement.
- Vehicle components are extremely hot after driving. Be wary of receiving burns from heated parts.
- Use SUBARU genuine grease etc. or equivalent. Do not mix grease etc. of different grades or manufacturers.
- Be sure to tighten fasteners including bolts and nuts to the specified torque.
- Place shop jacks or rigid racks at the specified points.
- Make sure grease does not come into contact with the parking shoes.

D: PREPARATION TOOL

1. GENERAL TOOL

TOOL NAME	REMARKS
Circuit tester	Used for measuring resistance and voltage.