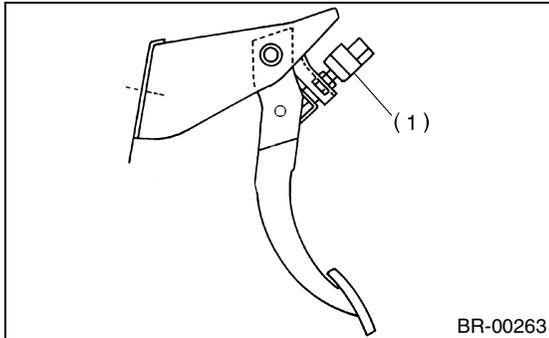


## 19. Stop Light Switch

### A: REMOVAL

- 1) Disconnect the ground terminal from battery.
- 2) Disconnect the stop light switch connector.
- 3) Loosen the nuts, and unscrew stop light switch to remove.



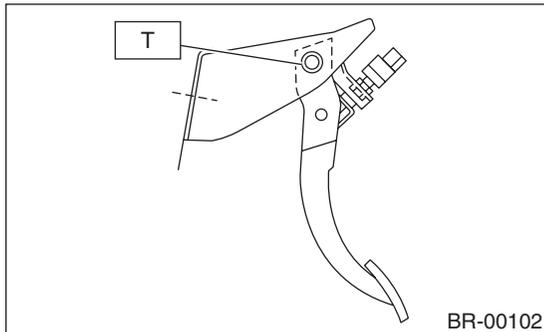
(1) Stop light switch

### B: INSTALLATION

- 1) Screw the stop light switch onto a bracket and secure it temporarily with a nut.
  - 2) Adjust the stop light switch position, and then tighten the nut.
- <Ref. to BR-54, ADJUSTMENT, Stop Light Switch.>

#### Tightening torque:

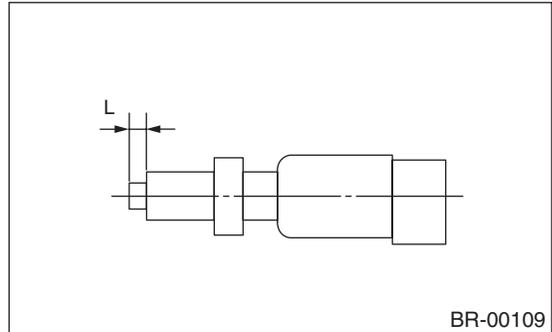
**8 N·m (0.8 kgf·m, 5.8 ft·lb)**



### C: INSPECTION

- 1) If the stop light switch does not operate properly (or if it does not stop at the specified position), replace with a new one.

**Specified position: L**  
**2 mm (0.079 in)**

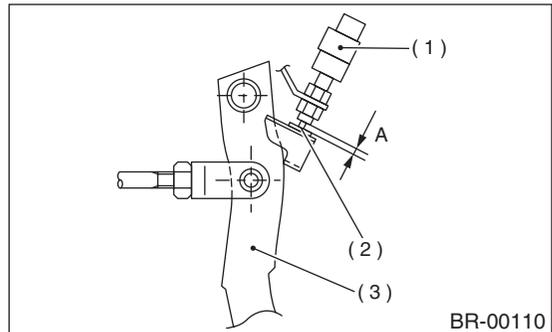


- 2) Measure the clearance between threaded end of stop light switch and stopper.

#### CAUTION:

**Be careful not to rotate the stop light switch.**

**Stop light switch clearance: A**  
**0.3 mm (0.012 in)**



- (1) Stop light switch
- (2) Stopper
- (3) Brake pedal

- 3) If it is not within specified value, adjust it by adjusting the position of stop light switch.

#### CAUTION:

**Be careful not to rotate the stop light switch.**

# STOP LIGHT SWITCH

BRAKE

## D: ADJUSTMENT

Loosen the lock nut, and adjust the stop light switch position until the clearance between threaded end of the stop light switch and the stopper becomes 0.3 mm (0.012 in). Then, tighten the lock nut.

