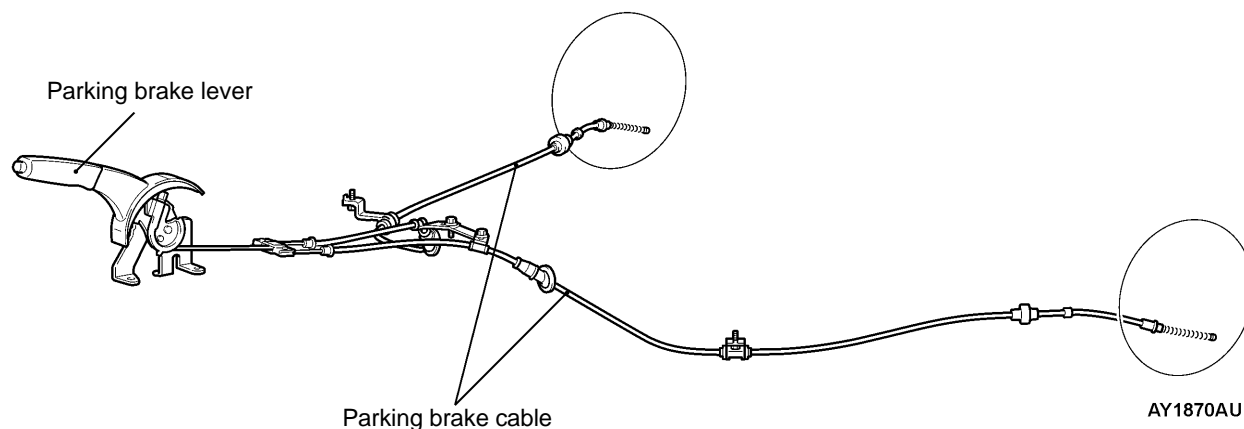


GENERAL INFORMATION

The parking brake is of a mechanical control type acting on the rear wheels.

A lever is used to apply the parking brake.

CONSTRUCTION DIAGRAM



SERVICE SPECIFICATION

Items	Standard value
Parking brake lever stroke (operating force: approx. 200N)	5 – 7 notches

ON-VEHICLE SERVICE

PARKING BRAKE LEVER STROKE CHECK
AND ADJUSTMENT

1. Pull the parking brake lever with a force of approx. 200 N and count the number of notches.

Standard value: 5 – 7 notches

2. If the parking brake lever stroke is not the standard value, adjust as described below.
 - (1) Remove the floor console assembly.
 - (2) Loosen the adjusting nut to move it to the cable rod end so that the cable will be free.
 - (3) Depress the brake pedal repeatedly until the lever has no change in its stroke.

NOTE

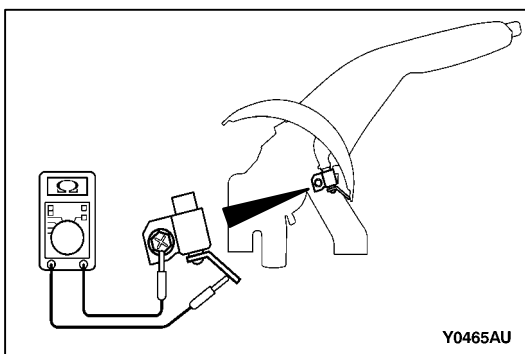
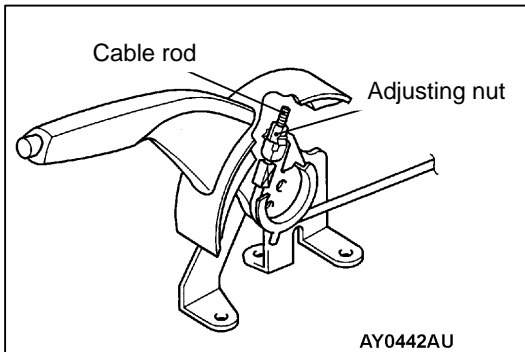
Depressing the brake pedal repeatedly adjusts shoe clearance correctly.

- (4) Turn the adjusting nut to adjust the parking brake lever stroke to the standard value. After adjusting, check that there is no space between the adjusting nut and the parking brake lever. Check that the adjusting nut is secured with the nut holder.

Caution

If the parking brake lever stroke is below the standard value and the braking is too firm, the rear brakes may drag.

- (5) After adjusting the parking brake lever stroke, jack up the rear end of the vehicle, and then release the parking brake and turn the rear wheels to check that the rear brakes are not dragging.



PARKING BRAKE SWITCH CHECK

1. Remove the floor console assembly.
2. Remove the front seat assembly (RH).
3. Check for continuity between the parking brake switch terminal and the switch mounting bolt.

When parking brake lever is pulled	Continuity
When parking brake lever is released	No continuity

PARKING BRAKE LEVER

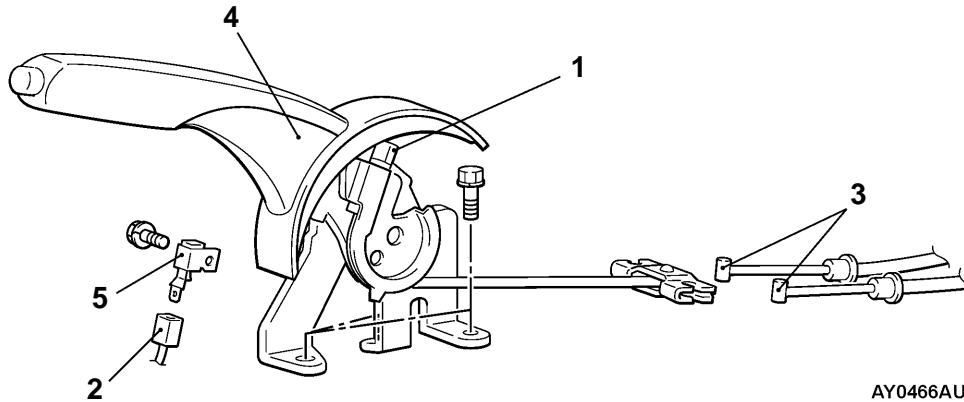
REMOVAL AND INSTALLATION

Pre-removal Operation

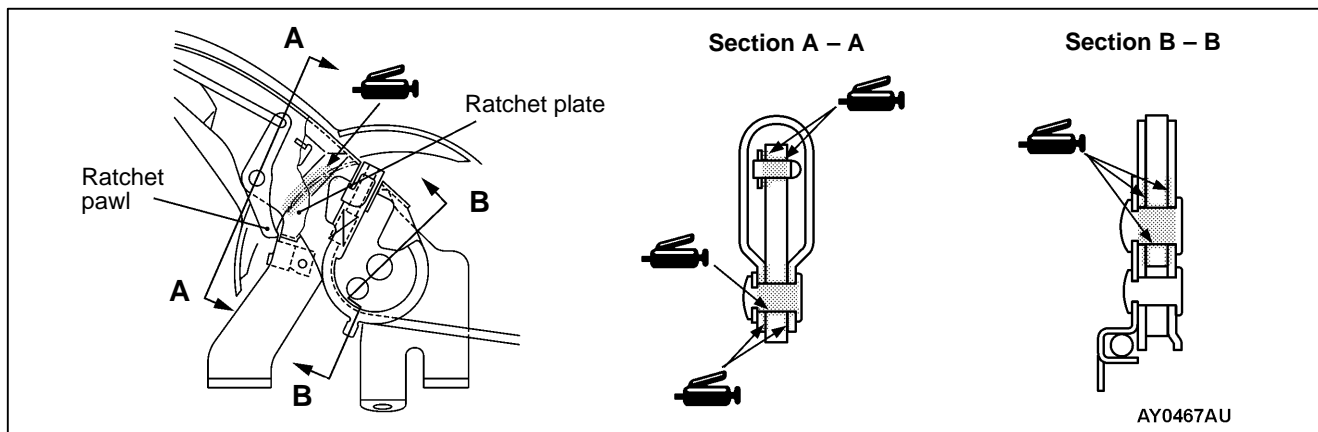
Rear Floor Console Assembly and Rear Console Bracket Removal (Refer to [Floor Console](#).)

Post-installation Operation

- [Parking Brake Lever Stroke Adjustment](#)
- Rear Console Bracket and Rear Floor Console Assembly Installation (Refer to [Floor Console](#).)



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Removal steps

1. Adjusting nut
2. Parking brake switch connector
3. Parking brake cable connection
4. Parking brake lever assembly
5. Parking brake switch

PARKING BRAKE CABLE

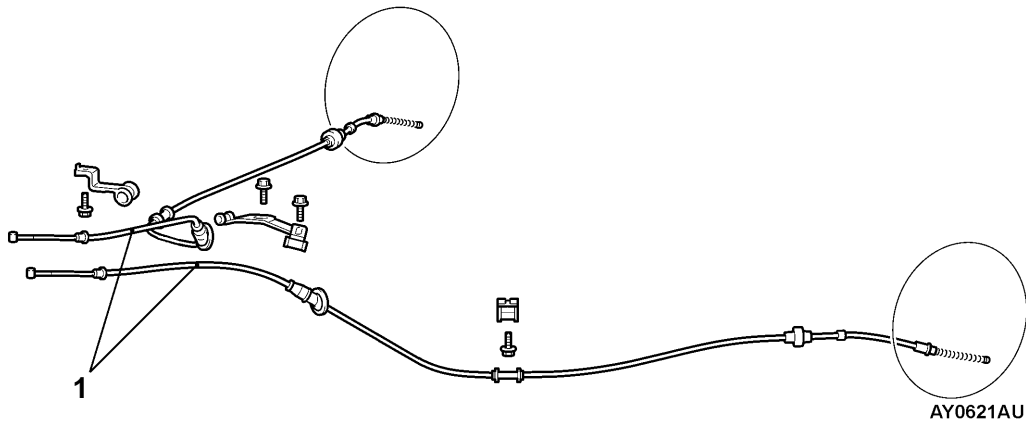
REMOVAL AND INSTALLATION

Pre-removal Operation

- Rear Floor Console Assembly and Rear Console Bracket Removal (Refer to [Floor Console.](#))
- Rear Seat Cushion Assembly Removal (Refer to [Seat.](#))

Post-installation Operation

- [Parking Brake Lever Stroke Adjustment](#)
- Rear Seat Cushion Installation (Refer to [Seat.](#))
- Rear Console Bracket and Rear Floor Console Assembly Installation (Refer to [Floor Console.](#))



Removal steps

- Shoe and lining assembly
(Refer to [Rear Drum Brake.](#))
 - [Parking brake cable connection](#)
1. Parking brake cable