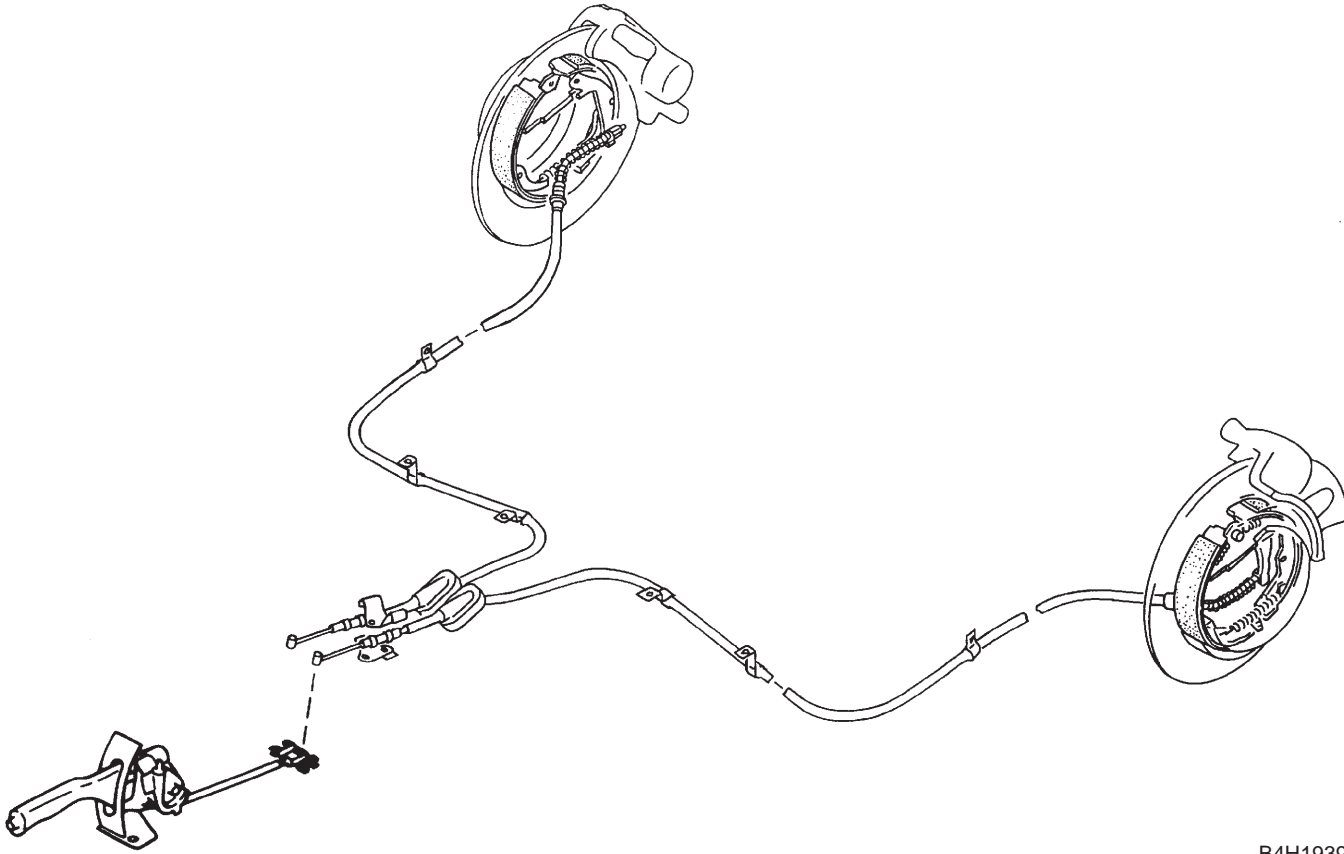


4-4 [M700]**MECHANISM AND FUNCTION****7. Parking Brake (Rear Disc Brake)**

7. Parking Brake (Rear Disc Brake)

The rear disc brake has its parking brake drum housed in the disc rotor for improved performance.

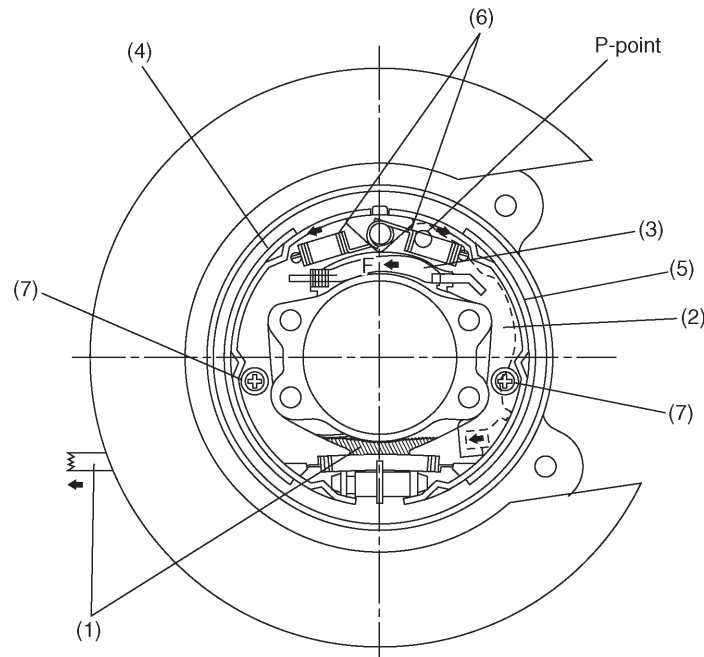


B4H1939

A: OPERATION**1. SET PARKING BRAKE**

When the parking brake lever is pulled, lever located on the end of the parking brake cable moves strut in the direction of "F" with point "P" utilized as a fulcrum.

The strut then presses brake shoes A and B against the drum. These brake shoes utilize a floating design and are lightly supported by hold-down pins. The force applied to brake shoe A, and the reaction force of "F" applied to brake shoe B via point "P" provide brake application when the shoes are pressed against the brake drum.

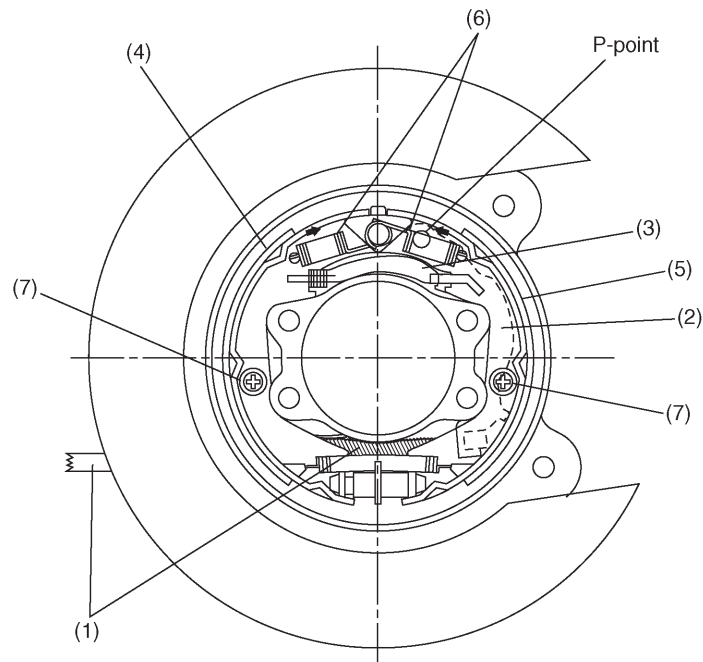


B4H1940A

- | | |
|-------------------------|------------------------|
| (1) Parking brake cable | (5) Brake shoe B |
| (2) Lever | (6) Shoe return spring |
| (3) Strut | (7) Shoe hold down pin |
| (4) Brake shoe A | |

4-4 [M7A2]**MECHANISM AND FUNCTION****7. Parking Brake (Rear Disc Brake)****2. RELEASE PARKING BRAKE**

When the parking brake lever is released, parking brake cable is loosened. This returns brake shoes A and B to their original position from the tension of return spring so that the parking brake is released.



B4H1941A

- (1) Parking brake cable
- (2) Lever
- (3) Strut
- (4) Brake shoe A

- (5) Brake shoe B
- (6) Shoe return spring
- (7) Shoe hold down pin