

Rear Disc Parking Brake Adjustment

Meets NATEF Task: (A5-D-10) Retract caliper piston on an integrated parking brake system.

(P-3)

Name	Date	Time on Task	
Make/Model/Year	VIN	Evaluation: 4 3 2 1	

Many vehicles equipped with rear disc brakes use a mechanical activated parking brake that is integral with the caliper. Most are designed to be self-adjusting by adjusting when excessive brake pad-to-rotor clearance occurs.

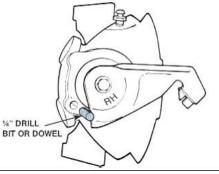
- 1. Check the service information for the specified rear disc brake parking brake adjustment procedure.
- **2.** Check the number of "clicks" of the parking brake. Number of clicks (should be between 3 and 9)

OK ____ NOT OK ____

If over 10 clicks is needed to set the parking brake, the rear disc brake caliper needs adjustment.

- **3.** Hoist the vehicle safely and remove both rear wheels.
 - **4.** Carefully inspect the rear disc brakes for damage and measure the pads for excessive wear.

OK ____ NOT OK ____



Replace the pads if worn to the minimum allowable thickness.

5. If the disc brake pads are serviceable, operate the parking brake lever using the appropriate size wrench on the actuating arm retaining bolt/nut while lightly tapping on the caliper using a dead blow plastic hammer. The adjusting mechanism should cause the piston to be repositioned with the correct pad to rotor clearance.

OK ____ NOT OK ____

If the proper clearance is not achieved, replacement of the calipers is required.