

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 integral with the caliper. Most are brake pad-to-rotor clearance occurs	designed to be self-adjusting by s.	adjusting when excessive
adjustment procedure.	mation for the specified rear disc	brake parking brake
	licks (should be between 3 and 9))
OK NOT If over 10 clicks is need.	ed to set the parking brake, the re	ear disc brake caliper needs
adjustment.	1 2	
3. Hoist the vehicle safely	and remove both rear wheels.	
4. Carefully inspect the reameasure the pads for exception	ar disc brakes for damage and cessive wear.	C AT C
OK NOT	OK	14" DRILL BIT OR DOWEL
Replace the pads if	worn to the minimum allowable	thickness.
appropriate size wrench on the caliper using a de	re serviceable, operate the parking on the actuating arm retaining be ead blow plastic hammer. The ad epositioned with the correct pad to	olt/nut while lightly tapping justing mechanism should
OK NOT	OK	
If the proper clearance is	s not achieved, replacement of th	e calipers is required.