Rear Disc Parking Brake Adjustment

Meets ASE Task: (A5-D-10) P-2 Adjust calipers with integrated parking brake.

Name			Date	Time on Task
Make/Model/Year			VIN	Evaluation: 4 3 2 1
integral w	1 11	Most are designed		cal activated parking brake that is ing by adjusting when excessive brake
1.	Check the servi		or the specified rea	ar disc brake parking brake
2.	Check the num	ber of "clicks" of	the parking brake.	2.
	Nun	nber of clicks (sh	ould be between 3	3 and 9)
	OK	NOT OK		
	If over 10 click adjustment.	es is needed to set	the parking brake,	e, the rear disc brake caliper needs
3.	Hoist the vehic	le safely and rem	ove both rear whee	eels.
4.	• •	ect the rear disc brids for excessive v	rakes for damage a wear.	and 4" DRILL
	ОК	NOT OK	<u> </u>	BIT OR DOWEL
	Replace the allowable t	e pads if worn to hickness.	the minimum	
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.			
	ОК	NOT OK		

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