Disc Brake Identification

Meets ASE Task: (A5-A-2) P-1 Research applicable vehicle and service information, such as brake system operation, vehicle service history, service precautions, and TSBs.

**Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date \_\_\_\_\_\_\_\_\_\_\_ Time on Task \_\_\_\_\_\_\_\_\_\_**

**Make/Model/Year \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ VIN \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Evaluation: 4 3 2 1**

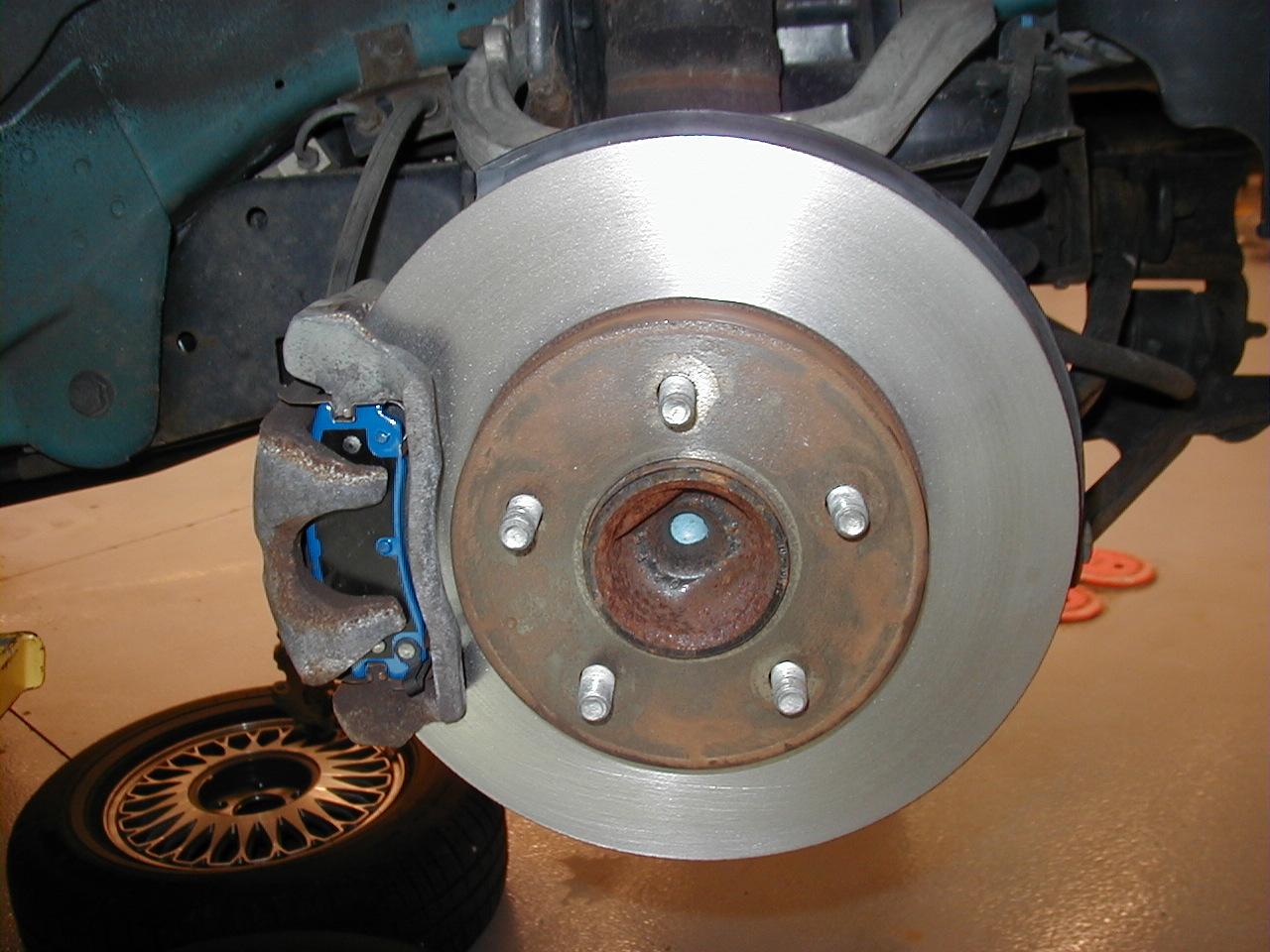
**\_\_\_\_\_ 1.** Check service information and/or check the vehicle to determine the following

information:

A. Type of brake system - \_\_\_ Disc front brakes/drum rear brakes

\_\_\_ Disc front brakes/disc rear brakes

B. Type of disc brake caliper (check all that apply) –



\_\_\_ Floating

\_\_\_ Sliding

\_\_\_ Fixed \_\_\_ Single piston

\_\_\_ Two pistons

\_\_\_ Four or six pistons

C. Type of rotors (check all that apply)

\_\_\_ Vented front

\_\_\_ Vented rear

\_\_\_ Solid front

\_\_\_ Solid rear

D. Location of caliper (forward or

rearward) –

Front calipers = \_\_\_\_\_\_\_\_\_\_\_\_

Rear calipers = \_\_\_\_\_\_\_\_\_\_\_\_

E. What sensor or switch is used to turn on the red brake warning light in the

event of hydraulic failure?

\_\_\_ Brake fluid level sensor

\_\_\_ Pressure differential switch