**Meets ASE Task:** (A5-A-2) P-1 Identify brake system components and configurations.

Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Date:\_\_\_\_\_\_\_\_\_\_\_\_\_

Time on Task:\_\_\_\_\_\_\_\_\_\_\_\_\_

Make/Model/Year:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

VIN:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Evaluation (Enter number from 4, 3, 2, 1) :\_\_\_\_\_\_\_\_\_

**Disc Brake Identification**

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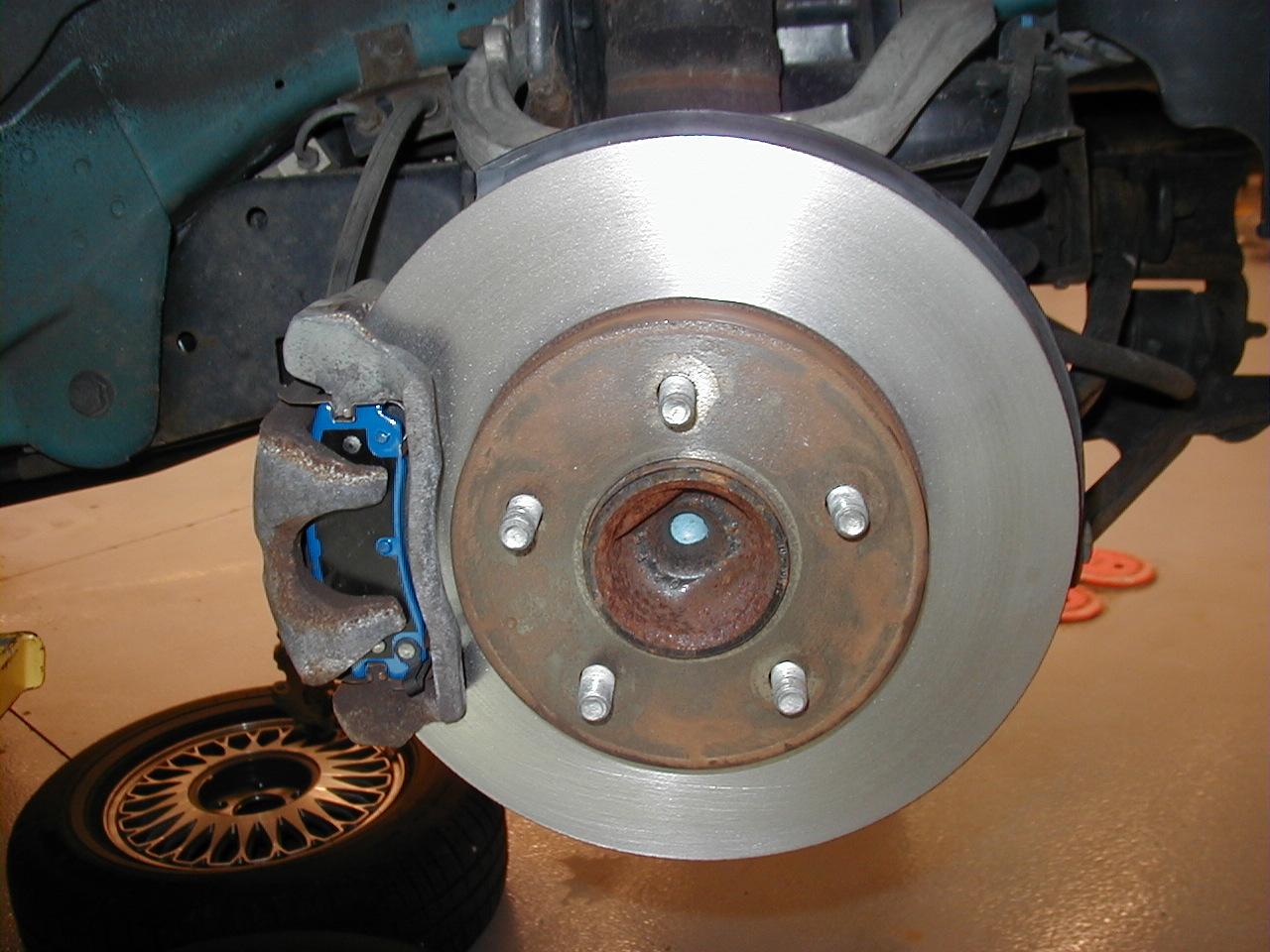
**1.** Check service information and/or check the vehicle to determine the following

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) –

Forward calipers =

Rearward 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