

Brake System Component Identification

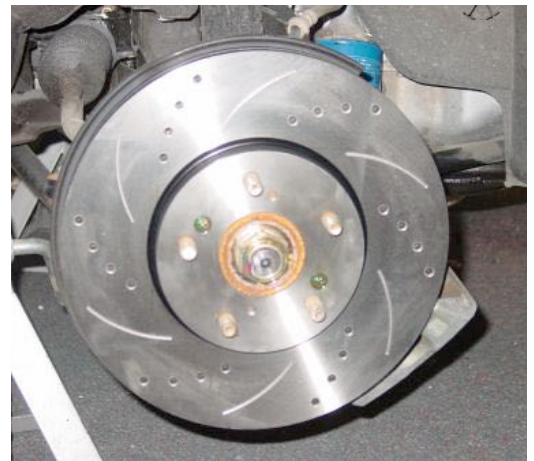
Meets NATEF Task: (A5-A-3) Research applicable vehicle and service information, such as brake system operation, etc. (P-1)

Name _____ Date _____ Time on Task _____

Make/Model/Year _____ VIN _____ Evaluation: 4 3 2 1

_____ 1. Front disc brake design type (check all that apply):

- ___ A. Single piston caliper
- ___ B. Piston caliper
- ___ C. Four or six piston caliper
- ___ D. Fixed-type caliper design
- ___ E. Floating- or sliding-type caliper design



_____ 2. Front rotor:

- ___ A. Vented
- ___ B. Solid

_____ 3. Rear brakes (check all that apply):

- ___ A. Drum brakes
- ___ B. Disc brakes with integral parking brake
- ___ C. Disc brake with auxiliary parking drum brake
- ___ D. Other (describe) _____

_____ 4. Type of parking brake application:

- ___ Hand operated
- ___ Foot operated
- ___ Electric

_____ 5. Type of parking brakes (check which):

- ___ Drum brake
- ___ Part of rear disc brake
- ___ Separate drum brake along with rear disc brake
- ___ Other (describe) _____