**Drum 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.

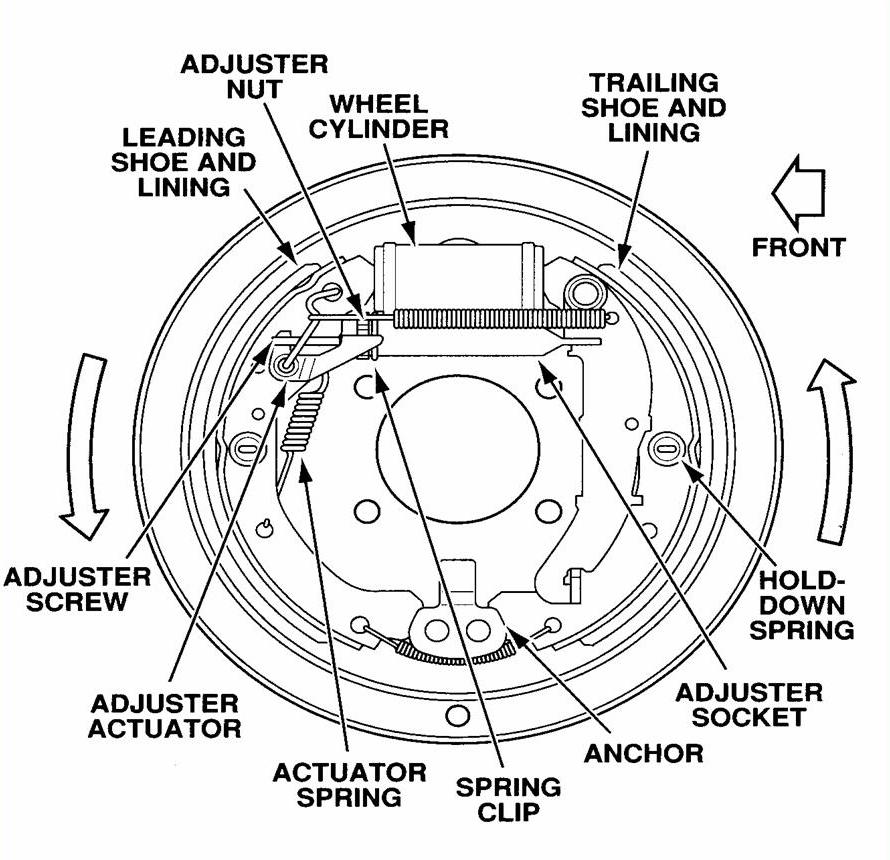
**Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date \_\_\_\_\_\_\_\_\_\_\_ Time on Task \_\_\_\_\_\_\_\_\_\_**

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

**\_\_\_\_\_ 1.** Check service information and determine the following information regarding the

drum brake design and features for the vehicle (check all that apply):

\_\_\_ Dual servo

 \_\_\_ Leading trailing

\_\_\_ Clip-on wheel cylinder

\_\_\_ Bolted on wheel cylinder

\_\_\_ Cast iron brake drum

\_\_\_ Aluminum brake drum

\_\_\_ Single U-spring design

\_\_\_ Clip-type holddown

\_\_\_ Coil-spring holddown

\_\_\_ Cable-operated self adjust

\_\_\_ Other (describe) \_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**\_\_\_\_\_ 2.** What is the brake drum diameter?

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**\_\_\_\_\_ 3.** What is the minimum allowable lining thickness?

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**\_\_\_\_\_ 4.** What is the maximum allowable brake drum diameter?

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