

**TASK** Pre-adjust brake shoes and parking brake; install brake drums or drum/hub assemblies and wheel bearings; make final checks and adjustments.

**MLR**  
5C5    **AST**  
5C6    **MAST**  
5C6

Time off \_\_\_\_\_  
Time on \_\_\_\_\_  
Total time \_\_\_\_\_

**CDX Tasksheet Number: C801**

1. Following the specified procedure, pre-adjust the brake shoes and parking brake.
2. If this vehicle uses serviceable wheel bearings, see the "Wheel Bearing Service" (page 783) tasksheet and clean, inspect, service, reinstall, and adjust them according to manufacturer's procedure.
3. Install the brake drum.
  - a. **Does the brake drum turn without excessive drag? Yes:** \_\_\_\_\_  
**No:** \_\_\_\_\_
  - b. **If equipped with adjustable wheel bearings, are they adjusted properly? Yes:** \_\_\_\_\_ **No:** \_\_\_\_\_

**NOTE** The brakes may need air bled out of the wheel cylinders if they were removed from the vehicle. If they were, consider bleeding all wheel cylinders once all drums and calipers are back in place. Failure to have all drums and calipers installed could cause damage to the wheel cylinders, calipers, brake shoes, and pads. Ask your instructor if you are unclear about this.

4. Check to see that the brake master cylinder has the proper amount of brake fluid in it.
  - a. **Is it at the proper level? Yes:** \_\_\_\_\_ **No:** \_\_\_\_\_
    - i. **If no, refill with the proper fluid.**
5. **Start the engine and apply the brake pedal (only when all drums and calipers are installed). List brake pedal feel:**
6. **Shut off the engine and check wheel cylinders and brake line fittings for signs of leakage. List your observations:**
7. Have your supervisor/instructor verify satisfactory completion of this procedure, any observations found, and any necessary action(s) recommended.

**Performance Rating**

**CDX Tasksheet Number: C801**

**0**

**1**

**2**

**3**

**4**

Supervisor/instructor signature \_\_\_\_\_ Date \_\_\_\_\_

