

► TASK Determine proper power steering fluid type; inspect fluid level and condition.

MLR
4B2

AST
4B9

MAST
4B9

Time off: _____

Time on: _____

Total time: _____

CDX Tasksheet Number: C177

1. Research specified power steering fluid for this vehicle using the appropriate service information.
 - a. Specified fluid: _____
 - b. When should the fluid be checked? Hot: _____ Cold: _____
Either: _____
 - c. If the service information lists a procedure for flushing the power steering fluid, list the main steps (you can paraphrase, or print off the procedure):

2. Follow the manufacturer's procedure to check the fluid level.

NOTE If power steering fluid is below the minimum level, it could mean there is a leak in the system. Investigate this possibility and report it to your supervisor/instructor.

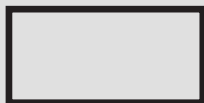
3. Locate the power steering-fluid reservoir.
 - a. List the level of the power steering fluid: _____
4. Place a small amount of the fluid from the reservoir on a white piece of paper and describe its condition:

5. Determine any necessary action(s):

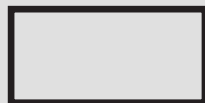
6. Have your supervisor/instructor verify satisfactory completion of this procedure, any observations found, and any necessary action(s) recommended.

Performance Rating

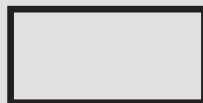
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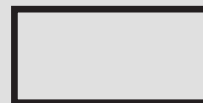
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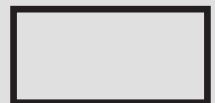
1



2



3



4

Supervisor/instructor signature _____ Date _____