

TASK Install wheel and torque lug nuts.

MLR
5A3 **AST**
5A4 **MAST**
5A4

Time off _____
Time on _____
Total time _____

CDX Tasksheet Number: C251

1. Install the wheel(s), place lug nuts on studs with the proper side facing the wheel, and torque them to proper torque in the specified sequence.

NOTE The lug nut contact face **MUST** match the contact face in the wheel. If the wheel contact face is tapered, the lug nut contact face **MUST** also be tapered to match. If the contact face in the wheel is flat, the contact face of the lug nut **MUST** be flat. If in doubt about which way the lug nuts should face, ask your instructor.

2. To what torque did you tighten the lug nuts? _____ **ft-lb/Nm**
3. Reinstall any wheel covers that have been removed.
4. Have your supervisor/instructor feel brake pedal application and determine whether a test drive is necessary to final adjust the brakes and verify satisfactory operation of brakes.

Performance Rating

CDX Tasksheet Number: C251

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1

2

3

4

Supervisor/instructor signature _____ Date _____

