



Time off
Time on

Total time_

CDX Tasksheet Number: C222

1. Research the following specifications in the appropriate service information.

NOTE Vehicles equipped with a tire-pressure monitoring system (TPMS) may need the system reset after rotating the tires. Verify that you have all the necessary tools and manufacturer's procedure prior to removing the wheels on these vehicles.

- a. Is this vehicle equipped with TPMS? Yes: _____ No: _____
 - i. If yes, do you have the specified tools and procedures to reset the TPMS system? Yes: _____ No: _____
- b. Lug nut torque: _____ ft-lbs/Nm
- c. Manufacturer's recommended tire rotation pattern. Draw diagram below.

d. Manufacturer's recommended lug nut torque sequence. Draw diagram below.

2. Remove the wheel/tire assemblies from the vehicle.

NOTE When removing hubcaps and wheels, please store them in such a manner so as not to damage the visible side of the hubcap or wheel. Laying them face down will cause them to become scratched and damaged. Also, store the lug nuts so they will not get lost or kicked.

3. Have your supervisor/instructor verify removal. Supervisor's/instructor's initials:

	4.	procedure, check t the tire for a leak. directions. Also, in:	he tire pressure. If a If a leak is found, no spect each tire for r	afacturer's recommendat a tire is found to be unden otify your supervisor/inst aails or other foreign obj ound. List your observa	r-inflated, check ructor for further ects. Notify your	
5. Torque the lug nuts to manufacturer's specifications in the specified					cified sequence.	
		a. Record tor	que:	ft-lbs/Nm		
	6.	Reset TPMS if nece	essary. Follow manu	facturer's procedure.		
	to prevent them from ctor.					
	8.	Have your supervisor/instructor verify satisfactory completion of this procedure, any observations found, and any necessary action(s) recommended.				
Performance Rating		CDX T	asksheet Number:	C222		
0		1	2	3	4	
Supervisor/instructor signature Date						