

CDX Tasksheet Number	TASKSHEET	IML
C388	Locate and interpret vehicle and major engine management system component identification numbers (VIN, vehicle certification labels, and calibration decals).	All job sheets
C475	Review vehicle service history.	JS1-L1-UVII, p. 259-260
C471	Proper vehicle identification information, Define the use and purpose of the VIN, engine numbers and data code, Locate VIN, Apply knowledge of VIN information.	JS1-L1-UVII, p. 259-260 UVI-L1-III, p. 231 AS1-L1-UVI, p. 233-236 Various job sheets Unit VI Test, p. 237-240 UVI-L1-III, p. 231-232 AS1-L1-UVI, p. 233-236 Unit VI Test, p. 237-240
C301	Perform solder repair of electrical wiring.	JS1-L3-UIII, p. 145-146 JS2-L3-UIII, p. 147-148 Unit III Test, p. 219-230
C288*	Diagnose electrical/electronic integrity of (for) series, parallel and series-parallel circuits using principles of electricity (Ohm's Law).	JS1-L4-UIII, p. 181-184 JS2-L4-UIII, p. 185-188 JS3-L4-UIII, p. 189-192 JS4-L4-UIII, p. 193-194 Unit III Test, p. 219-230
C227	Reinstall wheel; torque lug nuts.	JS2-L2-UV, p. 231-232 JS1-L3-UV, p. 243-246
C259	Remove and reinstall disc brake rotor.	JS3-L2-UV, p. 249-250 Unit V Test, p. 259-268
C468	Demonstrate safe handling and use of appropriate tools.	Throughout UIII, UIV, and UV AS1-L1-UIII, p. 107-110 AS1-L2-UIII, p. 115-118 AS1-L3-UIII, p. 123-126 Unit III Test, p. 127-136 Unit IV Test, p. 175-182 Unit V Test, p. 215-224
C469	Demonstrate proper cleaning, storage, and maintenance of tools and equipment.	Throughout UIII; UIV-L3-II, p. 166-170; UV-L1-I, p. 187-191; UV-L2, p. 201-210 AS1-L3-UIV, p. 171-174 Unit III Test, p. 127-136 Unit IV Test, p. 175-182 Unit V Test, p. 215-224
C466	Identify tools and their usage in automotive applications.	UIII, UIV, and UV, p. 95-210 AS1-L1-UIII, p. 107-110 AS1-L2-UIII, p. 115-118 AS1-L3-UIII, p. 123-126 AS1-L1-UIV, p. 147-150 AS1-L3-UIV, p. 171-174 AS1-L1-UV, p. 197-200 AS1-L2-UV, p. 211-214 Unit III Test, p. 127-136 Unit IV Test, p. 175-182 Unit V Test, p. 215-224
C004	Inspect engine assembly for fuel, oil, coolant, and other leaks; determine necessary action.	UIII-L1-I, p. 153-157 JS1-L1-UIII, p. 167-170

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C467	Identify standard and metric designation.	UIII-L1-I, p. 99; UIV-L2-I, p. 151-153 AS1-L1-UIII, p. 107-110 AS1-L2-UIV, p. 161-164 Unit III Test, p. 127-136 Unit IV Test, p. 175-182
C050	Test coolant; drain and recover coolant; flush and refill cooling system with recommended coolant; bleed air as required.	UIII-L1-II, p. 157-160 JS2-L1-UIII, p. 171-174
C056	Perform engine oil and filter change.	UIII-L1-III, p. 161-163 JS3-L1-UIII, p. 175-176
C052	Remove and replace radiator.	UIII-L1-IV, p. 164 JS4-L1-UIII, p. 177-178
C104*	Diagnose drive train system fluid loss (usage), level, and condition concerns; determine necessary action.	UIII-L1-IX, p. 78 JS1-L1-UIII, p. 83-84
C105	Drain and fill manual transmission/transaxle and final drive unit.	UIII-L1-IX, p. 78 JS1-L1-UIII, p. 83-84
C139	Diagnose live axle fluid leakage concerns; determine necessary action.	UIII-L1-IX, p. 78 JS1-L1-UIII, p. 83-84
C076	Inspect, replace, and align powertrain mounts.	UIII-L1-V, p. 164-166 JS5-L1-UIII, p. 179-182
C300	Repair wiring harnesses and connectors.	UIII-L3-III, p. 139-144 JS3-L3-UIII, p. 149-152 Unit III Test, p. 219-230
C292	Measure source voltage and perform voltage drop tests in electrical/electronic circuits using a voltmeter; determine necessary action.	UIII-L4-IV, p. 170; VII, p. 172; X, p. 174-179 JS1-L4-UIII, p. 181-184 JS9-L4-UIII, p. 205-206 JS12-L4-UIII, p. 213-218 Unit III Test, p. 219-230
C296	Locate shorts, grounds, opens, and resistance problems in electrical/electronic circuits; determine necessary action.	UIII-L4-V, p. 170-172 JS7-L4-UIII, p. 199-202 Unit III Test, p. 219-230
C298	Inspect and test fusible links, circuit breakers, and fuses; determine necessary action.	UIII-L4-V, p. 170-172; IX, p. 173-174 JS7-L4-UIII, p. 199-202 JS11-L4-UIII, p. 209-212 Unit III Test, p. 219-230
C291	Check electrical circuits with a test light; determine necessary action.	UIII-L4-V, p. 170-172; IX-X, p. 173-179 UV-L2-V, p. 337-338 Various job sheets in Unit III, Lesson 4 JS3-L2-UV, p. 345-348 Unit III Test, p. 219-230 Unit V Test, p. 349-356
C294	Check continuity and measure resistance in electrical/electronic circuits and components using an ohmmeter; determine necessary action.	UIII-L4-VI, p. 172 JS2-L4-UIII, p. 185-188 JS6-L4-UIII, p. 197-198 JS8-L4-UIII, p. 203-204 Unit III Test, p. 219-230
C293	Measure current flow in electrical/electronic circuits and components using an ammeter; determine necessary action.	UIII-L4-VIII, p. 172 JS3-L4-UIII, p. 189-192 JS10-L4-UIII, p. 207-208 Unit III Test, p. 219-230

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C290	Demonstrate the proper use of a digital multimeter (DMM) during diagnosis of electrical circuit problems.	U111-L4-V-X, p. 170-179 Various job sheets in Unit III, Lesson 4 Unit III Test, p. 219-230
C299*	Inspect and test switches, connectors, relays, solenoid solid state devices, and wires of electrical/electronic circuits; perform necessary action.	U111-L4-X, p. 174-179 JS12-L4-U111, p. 213-218 Unit III Test, p. 219-230
C295	Check electrical circuits using fused jumper wires; determine necessary action.	U111-L4-X, p. 174-179 JS5-L4-U111, p. 195-196 JS12-L4-U111, p. 213-218 Unit III Test, p. 219-230
C392	Perform engine absolute (vacuum/boost) manifold pressure tests; determine necessary action.	U11-L1-I, p. 75-78 AS1-L1-U11, p. 99-102 JS1-L1-U11, p. 103-106 Unit II Test, p. 139-148
C393	Perform cylinder power balance test; determine necessary action.	U11-L1-II, p. 78-79 AS1-L1-U11, p. 99-102 JS2-L1-U11, p. 107-110 Unit II Test, p. 139-148
C451	Identify general shop rules and procedures.	U11-L1-III, p. 26-29 AS1-L1-U11, p. 47-52 Unit II Test, p. 83-94
C177*	(Inspect power steering fluid levels and condition.) Determine proper power steering fluid type; inspect fluid level and condition.	U11-L1-I-II, p. 61-64 JS1-L1-U11, p. 65-66 JS2-L1-U11, p. 67-68
C178	Flush, fill, and bleed power steering system.	U11-L1-II-III, p. 62-64 JS2-L1-U11, p. 67-68 JS3-L1-U11, p. 69-70
C394*	Perform cylinder cranking compression tests; determine necessary action.	U11-L1-III-IV, p. 79-86 AS1-L1-U11, p. 99-102 JS3-L1-U11, p. 111-114 JS4-L1-U11, p. 115-118 Unit II Test, p. 139-148
C452	Utilize safe procedures for handling tools and equipment.	U11-L1-IV, p. 29-30 AS1-L1-U11, p. 47-52 Unit II Test, p. 83-94
C107	Inspect clutch pedal linkage, cables, automatic adjuster mechanisms, brackets, bushings, pivots, and springs; perform necessary action.	U11-L1-IV, p. 36 JS1-L1-U11, p. 43-44
C108	Inspect hydraulic clutch slave and master cylinders, lines, and hoses; determine necessary action.	U11-L1-IV, p. 36 JS1-L1-U11, p. 43-44
C463	Comply with appropriate hairstyles for lab/shop activities.	U11-L1-IX, p. 38 Unit II Test, p. 83-94
C401	Retrieve and record stored OBD I diagnostic trouble codes; clear codes.	U11-L1-IX, p. 93 AS1-L1-U11, p. 99-102 JS9-L1-U11, p. 129-130 Unit II Test, p. 139-148
C402*	Retrieve and record stored OBD II diagnostic trouble codes; clear codes when applicable.	U11-L1-IX, p. 93 AS1-L1-U11, p. 99-102 JS9-L1-U11, p. 129-130 Unit II Test, p. 139-148
C407	Obtain and interpret scan tool data.	U11-L1-IX, p. 93-94 AS1-L1-U11, p. 99-102 JS10-L1-U11, p. 131-132 Unit II Test, p. 139-148

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C455	Utilize proper ventilation procedures for working within the lab/shop area.	U11-L1-V, p. 31; VI, p. 32-33; X, p. 42-43 Unit II Test, p. 83-94
C111	Bleed clutch hydraulic system.	U11-L1-V, p. 37 JS2-L1-U11, p. 45-46
C237	Inspect brake lines, flexible hoses, and fittings for leaks, dents, kinks, rust, cracks, bulging or wear; tighten loose fittings and supports; determine necessary action.	U11-L1-V, p. 38 JS1-L1-U11, p. 55-56 Unit II Test, p. 77-86
C395	Perform cylinder leakage test; determine necessary action.	U11-L1-V, p. 86-87 AS1-L1-U11, p. 99-102 JS5-L1-U11, p. 119-122 Unit II Test, p. 139-148
C398	Verify engine operating temperature; determine necessary action.	U11-L1-VI, p. 88 JS6-L1-U11, p. 123-124 Unit II Test, p. 139-148
C397	Prepare 4 or 5 gas analyzer; inspect and prepare vehicle for test, and obtain exhaust readings; interpret readings, and determine necessary action.	U11-L1-VII, p. 89-90 AS1-L1-U11, p. 99-102 JS7-L1-U11, p. 125-126 Unit II Test, p. 139-148
C461	Comply with the safe use of safety glasses, gloves, shoes, during lab/shop activities.	U11-L1-VIII, p. 35-38 AS1-L1-U11, p. 47-52 All job sheets Unit II Test, p. 83-94
C462	Identify and wear appropriate clothing for lab/shop activities.	U11-L1-VIII, p. 35-38 AS1-L1-U11, p. 47-52 All job sheets Unit II Test, p. 83-94
C399	Perform cooling system pressure tests; check coolant condition; inspect and test radiator, pressure cap, coolant recovery tank, and hoses; perform necessary action.	U11-L1-VIII, p. 90-92 JS8-L1-U11, p. 127-128 Unit II Test, p. 139-148
C465	Locate and demonstrate knowledge of material safety data sheets (MSDS).	U11-L1-X, p. 39-41 AS1-L1-U11, p. 47-52 Unit II Test, p. 83-94
C464	Demonstrate knowledge of safety aspects of supplemental restraint systems (SRS) and antilock braking systems (ABS).	U11-L1-XI, p. 43-45 AS1-L1-U11, p. 47-52 JS1-L1-U11, p. 53-54 Unit II Test, p. 83-94
C179	Diagnose power steering fluid leakage; determine necessary action.	U11-L2, p. 71-76 JS1-L2-U11, p. 77-78
C456	Identify marked safety areas.	U11-L2-I, p. 55 AS1-L2-U11, p. 61-64 AS2-L2-U11, p. 65-68 Unit II Test, p. 83-94
C457	Identify the location and use of fire blankets.	U11-L2-I, p. 55 AS1-L2-U11, p. 61-64 AS2-L2-U11, p. 65-68 Unit II Test, p. 83-94
C459	Identify the location and use of eye wash stations.	U11-L2-I, p. 55 AS1-L2-U11, p. 61-64 AS2-L2-U11, p. 65-68 Unit II Test, p. 83-94

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C460	Identify the location of posted evacuation routes.	U11-L2-I, p. 55 AS1-L2-U11, p. 61-64 AS2-L2-U11, p. 65-68 Unit II Test, p. 83-94
C458	Identify the types and location of fire extinguishers; demonstrate an knowledge of the procedures for using fire extinguishers.	U11-L2-I, p. 56-58 AS1-L2-U11, p. 61-64 AS2-L2-U11, p. 65-68 Unit II Test, p. 83-94
C239	Select, handle, store, and fill brake fluids to proper level.	U11-L2-IV, p. 59-61 AS1-L2-U11, p. 69-72 JS1-L2-U11, p. 73-74 Unit II Test, p. 77-86
C243	Bleed (manual, pressure, vacuum or surge) brake system.	U11-L2-V, p. 61-67 JS2-L2-U11, p. 75-76 Unit II Test, p. 77-86
C244	Flush hydraulic brake system.	U11-L2-V, p. 61-67 JS2-L2-U11, p. 75-76 Unit II Test, p. 77-86
C453	Identify and use proper placement of floor jacks and jack stands.	U11-L3-II-IV, p. 69-75 AS1-L3-U11, p. 77-80 JS1-L3-U11, p. 81-82 Unit II Test, p. 83-94
C454	Identify and use proper procedures for safe lift operation.	U11-L3-II-IV, p. 69-75 AS1-L3-U11, p. 77-80 JS1-L3-U11, p. 81-82 Unit II Test, p. 83-94
C487	Determine fluid type requirements and identify fluid.	U1-L1-II, p. 8 AS1-L1-UI, p. 23-26 All job sheets in Unit I, Lesson 1
C477	Check and adjust engine oil level.	U1-L1-III, p. 9-11 AS1-L1-UI, p. 23-26 JS1-L1-UI, p. 27-28 Unit I Test, p. 61-68
C478	Check and adjust engine coolant level.	U1-L1-IV, p. 11-13 AS1-L1-UI, p. 23-26 JS2-L1-UI, p. 29-30 Unit I Test, p. 61-68
C484	Check and adjust transmission fluid level.	U1-L1-IX, p. 19-20; X, p. 20-21 AS1-L1-UI, p. 23-26 JS7-L1-UI, p. 39-40 JS8-L1-UI, p. 41-42 Unit I Test, p. 61-68
C479	Check and adjust power steering fluid level.	U1-L1-V, p. 13-15 AS1-L1-UI, p. 23-26 JS3-L1-UI, p. 31-32 Unit I Test, p. 61-68
C480	Check and adjust brake fluid level.	U1-L1-VI, p. 16-17 AS1-L1-UI, p. 23-26 JS4-L1-UI, p. 33-34 Unit I Test, p. 61-68

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C481	Check and adjust windshield washer fluid level.	UI-L1-VII, p. 17-18 AS1-L1-UI, p. 23-26 JS5-L1-UI, p. 35-36 Unit I Test, p. 61-68
C483	Check and adjust differential/transfer case fluid level.	UI-L1-VIII, p. 18-19 AS1-L1-UI, p. 23-26 JS6-L1-UI, p. 37-38 Unit I Test, p. 61-68
C482	Check and replace wiper blades.	UI-L2-I, p. 43-44 AS1-L2-UI, p. 51-54 JS1-L2-UI, p. 55-56 Unit I Test, p. 61-68
C485	Inspect, replace, and adjust drive belts, tensioners, and pulleys; check pulley and belt alignment.	UI-L2-II, p. 44-47 AS1-L2-UI, p. 51-54 JS2-L2-UI, p. 57-58 Unit I Test, p. 61-68
C486	Inspect and replace air filter.	UI-L2-III, p. 48-49 AS1-L2-UI, p. 51-54 JS3-L2-UI, p. 59-60 Unit I Test, p. 61-68
C494	Locate refrigerant label and identify specified refrigerant type. (eg: R-12 R-134a)	UIV-L1-I, p. 135 JS1-L1-UIV, p. 141-142 Unit IV Test, p. 151-156
C208	Measure vehicle riding height; determine necessary action.	UIV-L1-I, p. 153-154 JS1-L1-UIV, p. 161-166 JS1-L3-UVII, p. 343-346 JS2-L3-UVII, p. 347-350
C493	Identify and visually inspect A/C system components.	UIV-L1-II, p. 135-139 JS2-L1-UIV, p. 143-146 Unit IV Test, p. 151-156
C495	Conduct preliminary performance test of A/C system (i.e.: verify compressor engagement, measure outlet duct temperature, sense temperature changes across A/C components); determine appropriate action.	UIV-L1-III, p. 139-140 JS3-L1-UIV, p. 147-150 Unit IV Test, p. 151-156
C197	Lubricate suspension and steering systems.	UIV-L1-III, p. 159-160 JS2-L1-UIV, p. 167-168
C264	Check brake vacuum supply (manifold or auxiliary pump) to vacuum-type power booster.	UIV-L1-IX, p. 143-144 JS1-L1-UIV, p. 155-156 Unit IV Test, p. 183-190
C265	Inspect the vacuum-type brake power booster unit for vacuum leaks; inspect the check valve for proper operation; determine necessary action.	UIV-L1-IX, p. 143-144 JS1-L1-UIV, p. 155-156 Unit IV Test, p. 183-190
C307	Inspect and clean battery cables, connectors, clamps, and hold-downs; repair or replace as needed.	UIV-L1-V, p. 244-248 JS1-L1-UIV, p. 253-256
C305	Inspect, clean, fill, and replace battery.	UIV-L1-V, p. 244-248 UIV-L3-II, p. 285 JS1-L1-UIV, p. 253-256 JS1-L3-UIV, p. 291-292 Unit IV Test, p. 299-31
C304	Maintain or restore electronic memory functions.	UIV-L1-V, p. 248 JS2-L1-UIV, p. 257-258
C267	Diagnose wheel bearing noises, wheel shimmy, and vibration concerns; determine necessary action.	UIV-L1-X, p. 145-146 JS2-L1-UIV, p. 157-160 Unit IV Test, p. 183-190

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C269	Check parking brake cables and components for wear, rusting, binding, and corrosion; clean, lubricate, or replace as needed.	UIV-L1-XI, p. 146-147 JS3-L1-UIV, p. 161-164 Unit IV Test, p. 183-190
C270	Check parking brake operation; determine necessary action.	UIV-L1-XI, p. 146-147 JS3-L1-UIV, p. 161-164 Unit IV Test, p. 183-190
C271	Check operation of parking brake indicator light system.	UIV-L1-XII, p. 147-148 JS4-L1-UIV, p. 164-166 Unit IV Test, p. 183-190
C272	Check operation of brake stop light system; determine necessary action.	UIV-L1-XIII, p. 148-150 JS5-L1-UIV, p. 167-168 Unit IV Test, p. 183-190
C202	Inspect, remove, and replace shock absorbers.	UIV-L2-I, p. 169-172 JS1-L2-UIV, p. 175-178
C195	Remove, inspect, and install suspension stabilizer bar bushings, brackets, and links.	UIV-L2-II, p. 172-173 JS-L2-UIV, p. 179-180
C302	Perform battery state-of-charge test; determine necessary action.	UIV-L2-II, p. 260-264 JS2-L2-UIV, p. 273-274 JS3-L2-UIV, p. 275-278 JS4-L2-UIV, p. 279-280 Unit IV Test, p. 299-310
C303	Perform battery capacity test; confirm proper battery capacity for vehicle application; determine necessary action.	UIV-L2-II, p. 265-268 JS3-L2-UIV, p. 275-278 Unit IV Test, p. 299-310
C587	Perform battery capacity test(or conductance test) ; confirm proper battery capacity for vehicle application; determine necessary action.	UIV-L2-II, p. 265-268 JS3-L2-UIV, p. 275-278 Unit IV Test, p. 299-310
C306	Perform slow/fast battery charge.	UIV-L2-II, p. 268-269 UIV-L3-III, p. 285-289 JS4-L2-UIV, p. 279-280 JS2-L3-UIV, p. 293-296 Unit IV Test, p. 299-310
C297	Measure and diagnose the cause(s) of excessive key-off battery drain (parasitic draw); determine necessary action.	UIV-L2-II, p. 269-270 JS5-L2-UIV, p. 281-282 Unit IV Test, p. 299-310
C273	Replace wheel bearing and race.	UIV-L2-III, p. 171-174; V, p. 175-176 JS1-L2-UIV, p. 177-180 JS2-L2-UIV, p. 181-182 Unit IV Test, p. 183-190
C201	Remove, inspect, and install suspension strut cartridge or assembly, strut coil spring, and insulators (silencers).	UIV-L3, p. 181-190 JS1-L3-UIV, p. 191-194
C308	Start a vehicle using jumper cables and a battery or auxiliary power supply.	UIV-L3-IV, p. 289-290 JS3-L3-UIV, p. 297-298 Unit IV Test, p. 299-310
C068	Service transmission; perform visual inspection; replace fluids and filters.	UVIII-L1-I-III, p. 231-236 JS1-L1-UVIII, p. 245-246 JS2-L1-UVIII, p. 247-248
C073	Inspect, leak test, flush, and replace transmission/transaxle cooler, lines, and fittings.	UVIII-L1-VI, p. 238-240 JS3-L1-UVIII, p. 249-252

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C473	Identify purpose and demonstrate proper use of fender covers, mats.	UVII-L1-II, p. 246 AS1-L1-UVII, p. 251-254 JS1-L1-UVII, p. 259-260 Unit VII Test, p. 261-266
C476	Ensure vehicle is prepared to return to customer per school/company policy (floor mats, steering wheel cover etc).	UVII-L1-II, p. 246 AS1-L1-UVII, p. 251-254 JS1-L1-UVII, p. 259-260 Unit VII Test, p. 261-266
C472	Identify information needed and the service requested on a repair order.	UVII-L1-III, p. 246-249 AS1-L1-UVII, p. 251-254 AS2-L1-UVII, p. 255-258 Unit VII Test, p. 261-266
C474	Demonstrate use of 3 C's (concern, cause and correction).	UVII-L1-IV, p. 249-250 AS1-L1-UVII, p. 251-254 JS1-L1-UVII, p. 259-260 Unit VII Test, p. 261-266
C165	Identify and interpret suspension and steering concern; determine necessary action.	UVII-L1-VIII, p. 303-305 AS1-L1-UVII, p. 307-310 JS1-L1-UVII, p. 311-312
C221	Diagnose wheel/tire vibrations, shimmy, and noise; determine necessary action.	UVII-L1-VIII, p. 303-305 AS1-L1-UVII, p. 307-310 JS2-L1-UVII, p. 313-316
C320	Diagnose the cause of brighter than normal, intermittent, dim, or no light operation; determine necessary action.	UVII-L2-II, p. 419-424 JS1-L2-UVII, p. 429-432 Unit VII Test, p. 435-442
C321	Inspect, replace, and aim headlights and bulbs.	UVII-L2-III, p. 424-426 JS2-L2-UVII, p. 433-434 Unit VII Test, p. 435-442
C207	Perform prealignment inspection; perform necessary action.	UVII-L3-II, p. 334 AS1-L2-UVII, p. 329-332 JS1-L3-UVII, p. 343-346 JS2-L3-UVII, p. 347-350
C205	Differentiate between steering and suspension concerns using principles of steering geometry (caster, camber, toe, etc).	UVII-L3-IX, p. 340-342 JS3-L3-UVII, p. 351-354
C470	Identify sources of service information, Locate and use paper and electronic manuals, Locate and use Technical Service Bulletins.	UVI-L1-I, p. 229 AS1-L1-UVI, p. 233-236 Unit VI Test, p. 237-240 UVI-L1-I-II, p. 229-231 AS1-L1-UVI, p. 233-236 Unit VI Test, p. 237-240
C276	Identify and inspect antilock brake system (ABS) components; determine necessary action.	UVI-L1-III, p. 274-277 AS1-L1-UVI, p. 281-284 JS1-L1-UVI, p. 285-286 Unit VI Test, p. 289-294
C315	Perform charging system output test; determine necessary action.	UVI-L1-V, p. 378-379 JS1-L1-UVI, p. 385-386 Unit VI Test, p. 387-392
C284*	Identify traction control/vehicle stability control system components.	UVI-L1-VI, p. 280 JS2-L1-UVI, p. 287-288 Unit VI Test, p. 289-294
C155	Remove and replace drive axle shafts.	UVI-L1-VIII, p. 160-161 JS1-L1-UVI, p. 167-168
C154	Inspect and replace drive axle shaft wheel studs.	UVI-L2-III, p. 171-172 JS1-L2-UVI, p. 177-178

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C491	Inspect constant-velocity (CV) joint boots.	UVI-L2-IV, p. 172 JS2-L2-UVI, p. 179-180
C225	Balance wheel and tire assembly (static and dynamic).	UVI-L2-V, p. 277-279 AS1-L1-UVI, p. 269-272 JS2-L2-UVI, p. 285-286
C246	Remove, clean (using proper safety procedures), inspect, and measure brake drums; determine necessary action.	UV-L1-II, p. 196-200 JS1-L1-UV, p. 209-212 Unit V Test, p. 259-268
C248	Remove, clean, and inspect brake shoes, springs, pins, clips, levers, adjusters/self-adjusters, other related brake hardware, and backing support plates; lubricate and reassemble.	UV-L1-II, p. 196-200; V, p. 205-208 JS1-L1-UV, p. 209-212 JS4-L1-UV, p. 219-222 Unit V Test, p. 259-268
C249	Remove, inspect, and install drum brake wheel cylinders.	UV-L1-III, p. 200-202 JS2-L1-UV, p. 213-214 Unit V Test, p. 259-268
C247	Refinish brake drum.	UV-L1-IV, p. 202-205 JS3-L1-UV, p. 215-218 Unit V Test, p. 259-268
C250	Pre-adjust brake shoes and parking brake before installing brake drums or drum/hub assemblies and wheel bearings.	UV-L1-V, p. 205-208 JS4-L1-UV, p. 219-222 Unit V Test, p. 259-268
C262	Install wheel, torque lug nuts, and make final checks and adjustments.	UV-L1-V, p. 205-208 JS4-L1-UV, p. 219-222 Unit V Test, p. 259-268 UV-L2-IV, p. 231-232 JS5-L2-UV, p. 255-258 Unit V Test, p. 259-268
C220	Inspect tires; check and adjust air pressure.	UV-L2-I, p. 221-223 JS1-L2-UV, 227-230
C219	Diagnose tire wear patterns; determine necessary action.	UV-L2-I, p. 222-223 JS1-L2-UV, p. 227-230
C253	Remove brake caliper assembly from mountings; clean and inspect for leaks and damage to caliper housing; determine necessary action.	UV-L2-II, p. 225-228 JS1-L2-UV, p. 239-244 Unit V Test, p. 259-268
C254	Clean and inspect brake caliper mounting and slides for wear and damage; determine necessary action.	UV-L2-III, p. 228-231 JS1-L2-UV, p. 239-244 Unit V Test, p. 259-268
C255	Remove, clean, and inspect disc brake pads and retaining hardware; determine necessary action.	UV-L2-III, p. 228-231 JS1-L2-UV, p. 239-244 Unit V Test, p. 259-268
C257	Reassemble, lubricate, and reinstall brake caliper, pads, and related hardware; seat pads, and inspect for leaks.	UV-L2-III-IV, p. 228-232 JS5-L2-UV, p. 255-258 Unit V Test, p. 259-268
C222	Rotate tires according to manufacturer's recommendations.	UV-L2-IV, p. 224-226 JS2-L2-UV, p. p. 231-232
C309	Perform starter current draw tests; determine necessary action.	UV-L2-IV, p. 334-335 JS1-L2-UV, p. 339-342 Unit V Test, p. 349-356
C314	Differentiate between electrical and engine mechanical problems that cause a slow-crank or no-crank condition.	UV-L2-IV, p. 334-336 JS1-L2-UIV, p. 339-342

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C310	Perform starter circuit voltage drop tests; determine necessary action.	UV-L2-IV, p. 335-336 JS2-L2-UV, p. 343-344 Unit V Test, p. 349-356
C258	Clean, inspect, and measure disc brake rotor with a dial indicator and a micrometer; follow manufacturer's recommendations in determining need to machine or replace.	UV-L2-V, p. 232-236 JS2-L2-UV, p. 245-248 Unit V Test, p. 259-268
C311	Inspect and test starter relays and solenoids; determine necessary action.	UV-L2-V, p. 337-338 JS3-L2-UV, p. 345-348
C260	Refinish disc brake rotor (according to manufacturer's recommendations).	UV-L2-VI, p. 236-238 JS4-L2-UV, p. 251-254 Unit V Test, p. 259-268
C226*	Dismount, inspect, (repair,) and remount tire on wheel.	UV-L3, p. 233-241 JS1-L3-UV, p. 243-246 JS2-L3-UV, p. 247-248
C289	Use wiring diagrams during diagnosis of electrical circuit problems.	Various job sheets