

CDX Tasksheet Number	TASKSHEET	IML
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
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
C052	Remove and replace radiator.	UIII-L1-IV, p. 164 JS4-L1-UIII, p. 177-178
C056	Perform engine oil and filter change.	UIII-L1-III, p. 161-163 JS3-L1-UIII, p. 175-176
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
C076	Inspect, replace, and align powertrain mounts.	UIII-L1-V, p. 164-166 JS5-L1-UIII, p. 179-182
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
C107	Inspect clutch pedal linkage, cables, automatic adjuster mechanisms, brackets, bushings, pivots, and springs; perform necessary action.	UII-L1-IV, p. 36 JS1-L1-UII, p. 43-44
C108	Inspect hydraulic clutch slave and master cylinders, lines, and hoses; determine necessary action.	UII-L1-IV, p. 36 JS1-L1-UII, p. 43-44
C111	Bleed clutch hydraulic system.	UII-L1-V, p. 37 JS2-L1-UII, p. 45-46
C139	Diagnose live axle fluid leakage concerns; determine necessary action.	UIII-L1-IX, p. 78 JS1-L1-UIII, p. 83-84
C154	Inspect and replace drive axle shaft wheel studs.	UVI-L2-III, p. 171-172 JS1-L2-UVI, p. 177-178
C155	Remove and replace drive axle shafts.	UVI-L1-VIII, p. 160-161 JS1-L1-UVI, p. 167-168
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
C177*	(Inspect power steering fluid levels and condition.) Determine proper power steering fluid type; inspect fluid level and condition.	UII-L1-I-II, p. 61-64 JS1-L1-UII, p. 65-66 JS2-L1-UII, p. 67-68
C178	Flush, fill, and bleed power steering system.	UII-L1-II-III, p. 62-64 JS2-L1-UII, p. 67-68 JS3-L1-UII, p. 69-70
C179	Diagnose power steering fluid leakage; determine necessary action.	UII-L2, p. 71-76 JS1-L2-UII, p. 77-78
C195	Remove, inspect, and install suspension stabilizer bar bushings, brackets, and links.	UIV-L2-II, p. 172-173 JS-L2-UIV, p. 179-180
C197	Lubricate suspension and steering systems.	UIV-L1-III, p. 159-160 JS2-L1-UIV, p. 167-168
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
C202	Inspect, remove, and replace shock absorbers.	UIV-L2-I, p. 169-172 JS1-L2-UIV, p. 175-178

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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
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
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
C219	Diagnose tire wear patterns; determine necessary action.	UV-L2-I, p. 222-223 JS1-L2-UV, p. 227-230
C220	Inspect tires; check and adjust air pressure.	UV-L2-I, p. 221-223 JS1-L2-UV, 227-230
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
C222	Rotate tires according to manufacturer's recommendations.	UV-L2-IV, p. 224-226 JS2-L2-UV, p. p. 231-232
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
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
C227	Reinstall wheel; torque lug nuts.	JS2-L2-UV, p. 231-232 JS1-L3-UV, p. 243-246
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.	UII-L1-V, p. 38 JS1-L1-UII, p. 55-56 Unit II Test, p. 77-86
C239	Select, handle, store, and fill brake fluids to proper level.	UII-L2-IV, p. 59-61 AS1-L2-UII, p. 69-72 JS1-L2-UII, p. 73-74 Unit II Test, p. 77-86
C243	Bleed (manual, pressure, vacuum or surge) brake system.	UII-L2-V, p. 61-67 JS2-L2-UII, p. 75-76 Unit II Test, p. 77-86
C244	Flush hydraulic brake system.	UII-L2-V, p. 61-67 JS2-L2-UII, p. 75-76 Unit II Test, p. 77-86
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
C247	Refinish brake drum.	UV-L1-IV, p. 202-205 JS3-L1-UV, p. 215-218 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

CDX Tasksheet Number	TASKSHEET	IML
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
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
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
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
C259	Remove and reinstall disc brake rotor.	JS3-L2-UV, p. 249-250 Unit V Test, p. 259-268
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
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
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
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
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

CDX Tasksheet Number	TASKSHEET	IML
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
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
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
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
C289	Use wiring diagrams during diagnosis of electrical circuit problems.	Various job sheets
C290	Demonstrate the proper use of a digital multimeter (DMM) during diagnosis of electrical circuit problems.	UIII-L4-V-X, p. 170-179 Various job sheets in Unit III, Lesson 4 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
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
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
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
C295	Check electrical circuits using fused jumper wires; determine necessary action.	UIII-L4-X, p. 174-179 JS5-L4-UIII, p. 195-196 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
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

CDX Tasksheet Number	TASKSHEET	IML
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
C299*	Inspect and test switches, connectors, relays, solenoid solid state devices, and wires of electrical/electronic circuits; perform necessary action.	UIII-L4-X, p. 174-179 JS12-L4-UIII, p. 213-218 Unit III Test, p. 219-230
C300	Repair wiring harnesses and connectors.	UIII-L3-III, p. 139-144 JS3-L3-UIII, p. 149-152 Unit III Test, p. 219-230
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
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
C304	Maintain or restore electronic memory functions.	UIV-L1-V, p. 248 JS2-L1-UIV, p. 257-258
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
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
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
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
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
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
C311	Inspect and test starter relays and solenoids; determine necessary action.	UV-L2-V, p. 337-338 JS3-L2-UV, p. 345-348
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
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

CDX Tasksheet Number	TASKSHEET	IML
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
C388	Locate and interpret vehicle and major engine management system component identification numbers (VIN, vehicle certification labels, and calibration decals).	All job sheets
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
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
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
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
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
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
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
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
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

CDX Tasksheet Number	TASKSHEET	IML
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
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
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
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
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
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
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
C463	Comply with appropriate hairstyles for lab/shop activities.	U11-L1-IX, p. 38 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
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

CDX Tasksheet Number	TASKSHEET	IML
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
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
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
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
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
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
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

CDX Tasksheet Number	TASKSHEET	IML
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
C475	Review vehicle service history.	JS1-L1-UVII, p. 259-260
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
C477	Check and adjust engine oil level.	UI-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.	UI-L1-IV, p. 11-13 AS1-L1-UI, p. 23-26 JS2-L1-UI, p. 29-30 Unit I Test, p. 61-68
C479	Check and adjust power steering fluid level.	UI-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.	UI-L1-VI, p. 16-17 AS1-L1-UI, p. 23-26 JS4-L1-UI, p. 33-34 Unit I Test, p. 61-68
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
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
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
C484	Check and adjust transmission fluid level.	UI-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
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

CDX Tasksheet Number	TASKSHEET	IML
C487	Determine fluid type requirements and identify fluid.	UI-L1-II, p. 8 AS1-L1-UI, p. 23-26 All job sheets in Unit I, Lesson 1
C491	Inspect constant-velocity (CV) joint boots.	UVI-L2-IV, p. 172 JS2-L2-UVI, p. 179-180
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
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
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
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