

CDX Tasksheet Number	TASKSHEET	ASC UK Auto Electrical Level 2 NVQ
C001	Identify and interpret engine concern; determine necessary action.	MR05
C057	Identify and interpret transmission/transaxle concern; assure proper engine operation; determine necessary action.	MR05
C104*	Diagnose drive train system fluid loss (usage), level, and condition concerns; determine necessary action.	MR05
C106	Diagnose clutch noise, binding, slippage, pulsation, and chatter; determine necessary action.	MR05
C138	Diagnose live axle noise and vibration concerns; determine necessary action.	MR05
C139	Diagnose live axle fluid leakage concerns; determine necessary action.	MR05
C149	Diagnose limited slip differential noise, slippage, and chatter concerns; determine necessary action.	MR05
C153	Diagnose drive axle shafts, bearings, and seals for noise, vibration, and fluid leakage concerns; determine necessary action.	MR05
C158	Diagnose FWD & AWD noise, vibration, and unusual steering concerns; determine necessary action.	MR05
C165	Identify and interpret suspension and steering concern; determine necessary action.	MR05
C177*	(Inspect power steering fluid levels and condition.) Determine proper power steering fluid type; inspect fluid level and condition.	MR05
C179	Diagnose power steering fluid leakage; determine necessary action.	MR05
C187	Diagnose short and long arm suspension system noises, body sway, and uneven riding height concerns; determine necessary action.	MR05
C205	Differentiate between steering and suspension concerns using principles of steering geometry (caster, camber, toe, etc).	MR05
C219	Diagnose tire wear patterns; determine necessary action.	MR05
C229	Identify and interpret brake system concern; determine necessary action.	MR05
C245*	Diagnose poor stopping, noise, vibration, pulling, grabbing, dragging or pedal pulsation concerns in drum brakes; determine necessary action.	MR05
C252*	Diagnose poor stopping, noise, vibration, pulling, grabbing, dragging or pedal pulsation concerns in disc brakes; determine necessary action.	MR05
C266	Inspect and test brake hydro-boost system and accumulator for leaks and proper operation; determine necessary action.	MR05
C267	Diagnose wheel bearing noises, wheel shimmy, and vibration concerns; determine necessary action.	MR05
C276	Identify and inspect antilock brake system (ABS) components; determine necessary action.	MR05
C285	Identify and interpret electrical/electronic system concern; determine necessary action.	MR05
C286	Research applicable vehicle and service information, such as electrical/electronic system operation, vehicle service history, service precautions, and technical service bulletins.	AE01
C287	Locate and interpret vehicle and major electrical/electronic component identification numbers (VIN, vehicle certification labels, and calibration decals).	AE01

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