

VEHICLE INSPECTION FORM



VIN: _____ Year: _____ Make and Model: _____ Mileage in: _____ Mileage out: _____
 Seller or Repair Facility Name: _____ Address: _____ City: _____ State: _____ Zip: _____

		Expected Result	Pass	Fail	Expected Result	Pass	Fail	
Engine		Has engine been modified? <input type="checkbox"/> Yes <input type="checkbox"/> No			Electrical System			
Exhaust Smoke		No exhaust smoke observed			Alternator Output	Reading:		
Oil/Filter		Changed at time of inspection			Starter Operation/Noise	Starter functions normally with no unusual noise		
Oil Leaks/Seals/Gaskets		No leaks found, seals/gaskets in good condition			Power Windows/Seat Motors*	All window and seat motors function normally		
Oil Pressure and Temperature		Oil pressure and temperature are within normal levels			Wiper/Motor Delay*	Wiper switches operated as designed		
Turbo/Supercharger		Build boost, no unusual noise detected			Power Door Locks*	Door locks operate normally		
Transmission/Transfer Case		Fluids at prescribed level and in clean condition			Power Roof Motor/Antenna	Power Roof and Antenna operate normally		
Fluid Level and its condition		No slipping or shifting problems			All Manual Switches	All Manual Switches operate normally		
Slipping (automatic transmission)		No unusual noise found in the transmission			Cruise Control*	Cruise Control operates normally		
Noise		No leaks or cracks detected			Instrument Panel Gauges/Lights	All indicators, gauges and lights operate normally		
Fluid Leaks/Seals/Gaskets		Fluids are at proper levels, no leaks or cracks found			Multimedia Devices	Functions normally		
Drive Axle/Driveline		In good condition, free of cracks or excessive wear			Horn/Other Accessories	Functions normally		
Fluid Levels/Leaks/Seals/Gaskets		Free of extreme wear or deterioration			Scan Tool Results	Shows no active codes, all history codes were deleted		
CV/U Joints/Drive Shafts		4wd and AWD function normally, no unusual noise detected			Air Conditioning			
CV Boots		Fluid is at the proper level, no leaks or cracks detected			Blower Motor/Speeds	Operates normally and speeds adjust properly		
Locking Hubs/Transfer Case*		Steering operates smoothly and quietly			A/C Performance/Duct Temperature	A/C Temperature withing normal range		
Steering		Free of cracks, no leaks detected			A/C Performance/Duct Temperature	Duct Temperature Reading:		
Fluid Levels/Leaks/Seals/Gaskets		Steering operates within specification			Control Operation	Switches and controls operate properly		
Power Steering Effort		No unusual noises detected			Suspension - Front & Rear			
Lines/Hoses		Tilt steering wheel/column functions properly			Suspension Parts	Has suspension been modified? <input type="checkbox"/> Yes <input type="checkbox"/> No		
Slack/Play In Steering Linkage		Fluid is at proper level, no leaks or cracks detected			Wheel Bearing Play/Noise	Do not exceed manufacturers tolerance for play		
Shaft/Couplings		Brake pedal at proper height			Springs/Curb Height	No play or unusual noise detected		
Tilt Wheel/Steering Column		No part exceeds the manufacturers max wear specification			Stabilizer Shafts/Linkage	Springs, curb height meet manufacturer specification		
Brake System		Operate properly, no leaks or cracks detected			Struts/Shocks Operation	No excessive wear or weakness detected		
Fluid Level/Leaks		No signs of leaking, cracking or extreme wear			Tires	Operates normally, no leakage or weakness detected		
Pedal Height/Travel		ABS system warning light functions as intended			Cooling & Fuel Systems			
Brake Pads/Shoes/Rotors/Drums		Operates smoothly, no obvious signs of problems			Water Pump	Tire size: _____ Door plate size: _____		
Wheel Cylinders/Calipers		Transmission shifts smoothly and quietly			Cooling Fan Motor/ blades/clutch	Functions normally, no leaks or unusual noise		
Lines/Fitting/Hoses		No vibration detected			Fluid Level/Leaks/Condition/pressure test	Operates normally, no unusual noise detected		
ABS system operating normally		Braking operates within proper tolerance			Gaskets/hoses	Fluids in good condition at proper level, no leaks		
Test Drive		Operates as designed			Fuel tank/Lines/Injectors/Nozzles and pumps	No cracking, deterioration		
Driveability (miss, performance)		Operates smoothly, no obvious signs of problems			*If so equipped			
Shift Points (automatic transmission)		Transmission shifts smoothly and quietly			I hereby certify that this form in its entirety is accurate and complete. I also certify that the items marked as "Pass" or "Fail" meet the manufacturer's specifications. Furthermore, if an item is marked as "Fail", I have attached the corresponding repair order(s).			
Vibration		No vibration detected			Technician Signature: _____ Technician Name (Please Print): _____			
Pedal Effort/Stopping Distance		Braking operates within proper tolerance			Manager Signature: _____ Date: _____			
Speedometer/Odometer		Operates as designed			All failed repairs completed? <input type="checkbox"/> Yes <input type="checkbox"/> No RO#s: _____			
Driven a minimum of 10 miles		_____						
Driven at highway speeds		_____						
No abnormal noises noted from any system		_____						