

# VOID

## Approved Auto Repair Services

### Buyers Inspection Report

- Dealer
- Auction
- Other
- Private
- Owned

Order No. **VOID**

#### Terms and Conditions of this Contract:

The vehicle inspection provided by this Approved Vehicle Inspection Facility (hereafter called "this Facility") is only a visual inspection of the vehicle, aided by instruments, as of the date and time indicated. The inspection does not address any condition of the vehicle that might be discovered by the dismantling of components or parts. The vehicle inspection report is done at the request of the customer, and is not intended for any other person other than that customer. The report is not a warranty or guarantee as to the condition of the vehicle inspected, and no such warranties or representations have been made by this Facility, employees or agents.

In case of error, omission or negligence of this Facility, its officers, employees or agents inspecting the vehicle or in preparing this report, the liability, if any, of this Facility shall be limited to and fixed at the inspection fee paid by the customer as liquidated damages.

I have read and I am in agreement with the above terms and conditions.

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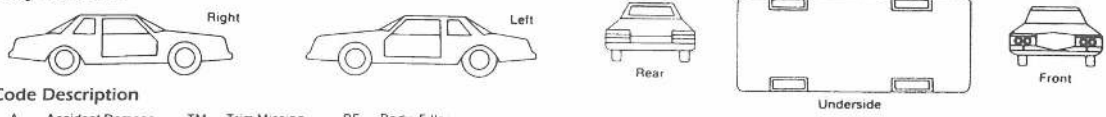
Membership Number	Date	Signature
Name	Address	Phone
Year	Make	Model
Type	Cylinders	Odometer <input type="checkbox"/> km <input type="checkbox"/> mi
V.I. Number	<b>VOID</b>	

Unsatisfactory/Defect - Requires early attention  
 Marginal Condition/Minor Defect - Requires service or should be kept under observation  
 Satisfactory - No apparent defect detected  
 Not Applicable - This item on the checklist is not applicable to this vehicle

We reserve the right to reinspect this vehicle before any repairs that are a deviation from or in addition to those recommended in this report are performed.

ENGINE	BRAKES CONT'D	REAR SUSPENSION CONT'D	ELECTRICAL ACCESSORIES CONT'D	
1. Engine Cleanliness	57. Power Assist Feature	108. Air Bag Suspension L/R	165. Backup Lights L/R	
2. Oil Level/Condition	58. Hydroboost Operation/Leak	109. McPherson Strut Assembly L/R	166. Stop Lights L/R/Centre	
3. Valve Cover R/L Leaks	59. All 4 Wheels Pulled To Check Brakes	110. Shock Absorbers Condition/Leak/Bushings L/R	167. Interior Lights	
4. Intake Manifold Condition/Leak	60. Lining Thickness RF "mm"	111. Stabilizer Bar/Links/Bushings L/R	168. Horn Operation	
5. Timing Cover/Frt Seal/ Area Leaks	61. Lining Thickness LF "mm"	112. Track/Strut/Tie-rods/Condition/Bushings	169. Front Wiper-Motor/Blades/Arms	
6. Cylinder Head Gasket (visual external Leak) L/R	62. Lining Thickness RR "mm"	113. Rubber Bumpers Centre L/R	170. Rear Wiper-Motor/Blades/Arms	
7. Pan/Gasket Leaks/Pan Plug	63. Lining Thickness LR "mm"	114. Ball Joints L/R	171. Windshield Washer Operation Frt L/R	
8. Oil Cooler/Lines/Leak	64. Drum/Disc RF Condition	115. Wheel Bearings Play L/R	172. Windshield Washer Operation Rtr	
9. Rear Seal Area Oil Leaks	65. Drum/Disc LF Condition	<b>DRIVE LINE</b>		
10. Oil Filter Leaks	66. Drum/Disc RR Condition	116. Auto Trans Fluid Level/Condition	174. A/C Condenser & Hoses	
11. Oil Pressure Sender Leaks	67. Drum/Disc LR Condition	117. Trans Oil Pan Condition/Leak	175. A/C Compressor Noise/Leak	
12. Engine Mounts R/L	68. Caliper Leaks/Sticking LF/RF/LR/RR	118. Trans Oil Cooler Lines/Leak	176. Heater Operation Vent/Shop Temperature	
13. Engine/Valve Noise	69. Wheel Cylinder Leaks/Sticking LF/RF/LR/RR	119. Trans Servo Leaks	177. Defroster Operation Frt/Rear	
14. Engine Oil Burning/Blow-by	70. Brake Lines/Hoses Cond/Leak	120. Shift Indicator/Linkage	178. Radio/Antenna Operation	
15. Battery/Case/Hold-down/Terminals/Cables	71. Park Brake Operation	121. Manual Trans Fluid Level/Condition	<b>BODY &amp; SAFETY</b>	
16. Battery Load Test	72. Brake Cables	122. Clutch Fluid Level/Leak/Condition	179. W/Shield/Glass/Chips/Bruses	
17. General Wiring	<b>TIRES/WHEELS</b>		180. Seat Belts Frt L/R Rear L/R (Misall)	
18. Starter Draw and Operation	73. Visual check LF Tread Depth	123. Clutch Pedal/Linkage Operation/Adjustment	181. Mirrors Inside/Outside L/R	
19. Charging System Alt/Reg	74. Visual check RF Tread Depth	124. Clutch Neutral Safety Switch Operation	182. Door Locks/Hinges Operation	
20. Idle RPM	75. Visual check LR Tread Depth	125. Trans Front Seal Leaks	183. Trunk/Liftgate Lock/Hood Releases	
<b>FUEL SYSTEM</b>		126. Trans Shift Seal Leaks	184. Hood Safety Catch Operation	
21. Air Filter Body/Element	76. Visual check RR Tread Depth	127. Speedo Drive Leaks	185. Trunk Lift gate/Hood Gas Shocks	
22. P.C.V. Filter/Valve/Hose	77. Visual check Spare Tread Depth	128. Trans Rear Bushing	186. Frame/Body/Linder Body Rust	
23. Cold Air Hose	78. Wheel Condition LF/RF/LR/RR	129. Trans Rear Seal Flange Leaks	187. Paint/Mouldings Condition	
24. Vacuum Hoses Condition	79. Hub Cap/Wheel Disc LF/RF/LR/RR	130. Transmission Mounts	188. Bumper Condition Frt/Rear	
25. Leaks/L linkage/Adjust	<b>FRT SUSPENSION &amp; STEERING</b>		189. Trailer Hitch Condition/Mounts	
26. Fuel Tank Condition/Leak	80. Alignment (Visual)	131. Trans Axle Bearings L/R	<b>ROAD TEST</b>	
27. Fuel Pump Leaks/Oil/Fuel	81. Steering Box Adjustment/Leak/Operation	132. Trans Axle Seal Leaks L/R	190. Engine Drivability Test	
28. Fuel Pump Noise	82. Rack and Pinion Operation/Leak	133. Transfer Case Fluid Level/Condition	191. A/Trans Shift Points	
29. Fuel Line Condition/Leak	83. Steering Shaft Coupling/Bushings/Bearings	134. Transfer Case/Leak	192. Clutch Operation	
30. Fuel Injection/Carburetor	84. Steering Damper Condition/Leak	135. U-Joints Front/Centre/Rear	193. Trans Synchronesh (Std)	
<b>COOLING SYSTEM</b>		136. U-Joint Inner L/R	194. Drive Train Noise	
31. Coolant Level/Condition/Leak	85. Ball Joint Lower L/R	137. U-Joint Outer L/R	195. Wheel Bearing Noise	
32. Antifreeze Protection °C	86. Ball Joint Upper L/R	138. C.V. Joint L/R/Inner/Outer	196. Exhaust Tone	
33. Expansion Tank/Level	87. Control Arm Bushings Lower L/R	139. C.V. Boot L/R/Inner/Outer	197. Vehicle Leads to Left/Right	
34. Pressure Cap Condition	88. Control Arm Bushings Upper L/R	140. Driveshaft boot Front/Rear	198. Brake Pedal Pulsation	
35. Radiator Condition/Leak	89. Tie-rod End Outer L/R	141. Drive Shaft Condition	199. Cruise Control Operation	
36. Radiator Hose Upper/Lower/Condition/Leak	90. Tie-rod End Inner L/R	142. Drive Shaft Centre Bearing	200. Speed/Odometer Operation Only (Not Accracy)	
37. Heater Hoses Conditions/Leak	91. Drag Link/Centre Link	143. Front Diff Fluid Level/Condition	201. 4x4/AWD Transfer Case Operation	
38. Bypass Condition/Leak	92. Idler Arm/Pitman Arm	144. Front Differential Leaks/Noise	<b>OPTIONAL SERVICES</b>	
39. Belts P/S A/C Air Pump/Alt/Tensioner	93. Stabilizer Bar/Links/Bushings	145. Rear Diff Fluid Level/Condition	Global Leak Detection Test	
40. Water Pump Leak/Bearing	94. Frt Springs L/R	146. Rear Differential Leaks/Noise	Compression Test	
41. Fan/Fan Shroud Condition	95. Torsion Bar L/R	147. Differential Mounts L/R	ABS Trouble Code Test	
42. Fan Clutch/Electric/Seized	96. McPherson Strut Assembly L/R	148. Differential Pinion Leaks F/R	SRS (Air Bag) Trouble Code Test	
43. Core Plugs Leaks/Corroded	97. Strut Rod Bushings L/R	149. Diff Cover Gasket Leaks F/R	Engine Diagnostic Trouble Code Test	
44. Engine Block Heater/Leak/Coil	98. Spring Shackles L/R	150. Axle Shaft Inner/Outer L/R	Timing Belt Inspection	
<b>EXHAUST</b>		151. Switches - Ignition/Lights/Dimmer/Signal/4 Way/Wiper	Cabin Air Filter	
45. Manifold Condition/Leak/L/R	99. Shock Absorbers Condition/Leak/Bushings L/R	152. Check all instrument warning lights/operation	Spark Plug Condition/Glow Plug Operation	
46. Air Injection Pump/Disconnected/Noise	100. Rebound Rubbers LF/RF/LR/RR	153. Instrument Gauges/Operation	Radio/CD/DVD/Navigation system operation	
47. Exhaust Pipe L/R	101. Power Steering Pump/Hose Condition/Leak	154. Power Seat/Sun Roof Operation	Inspector's Signature	
48. Catalytic Converter Condition/Leak	102. Power Steering Fluid Level/Condition	155. Power Windows LF/RF/LR/RR	Time <b>SAMPLE</b>	
49. Catalytic Converter Removed	103. Wheel Bearings Play L/R	156. Headlights High L/R Low L/R		
50. Muffler Condition/Leak L/R	<b>REAR SUSPENSION</b>			
51. Tailpipe Condition/Leak L/R	104. Alignment (Visual)	157. Daytime Running Lights "DRL"		
52. Resonator Condition/Leak L/R	105. Coil Springs L/R	158. Fog Lamps L/R		
53. Hangers/Clamps	106. Leaf Springs L/R	159. Parking Lights LF/RF/LR/RR		
<b>BRAKES</b>		160. Side Markers Lights LF/RF/LR/RR		
54. Fluid Level/Condition	107. Spring Shackles L/R	161. Turn Signals LF/RF/LR/RR		
55. Master Cylinder Leaks		162. Emergency Flasher Operation		
56. Pedal Travel		163. Tail Lights L/R		
		164. Licence Plate Lights		

#### Body Condition



#### Code Description

- |                   |                 |                            |
|-------------------|-----------------|----------------------------|
| A Accident Damage | TM Trim Missing | BF Body Filler             |
| R Rust            | TD Trim Damage  | W Windshield Damage        |
| D Dent            | P Parts Missing | S Paint Chips Or Scratches |

Inspector's Comments Timing belts should be replaced at the recommended Manufacturers replacement interval. Should there not be a record of this service, it is recommended that the belt be replaced to avoid serious engine damage.

# SAMPLE COPY ONLY