## L/CERTIFIED BY LEXUS

## **COMPREHENSIVE INSPECTION CHECKLIST**

Dealership Name:	Dealership Cod	e:	R.O Number:		
Year / Make / Model:	Ext Color:		Int Color:		
Stock Number: Mileage:  NOTE: Models and grades vary. Some features may not apply to	Date Inspected:	VIN:	Date Acquired:		
TVOTE: Floates and grades vary. Some reactives may not apply to					
	VEHICLE HISTORY				
DIAGNOSTICS AND DOCUMENTATION			Mee Std	-	N/A
1. Attach and inspect NSH for regular services completed and	up-to-date, including latest service	performed		) 0	0
2. Perform Techstream Health Check/generate Diagnostic Rep NOTE: Network connection required for all Techstream open				) 0	0
3. Check for non-completed SSCs and recalls. To confirm SSC Check applicable vehicle multimedia system firmware versions.		eport.		) 0	0
VIN INSPECTION			Mee Std		N/A
4. VIN Status Verification; in place and matching plates, engin	ne compartment, door jambs, dash			) 0	0
5. Inspect Certification Label (Federal requirement)				) 0	0
6. Check VIN label to paperwork				) 0	0
	VEHICLE EXTERIOR				
EXTERIOR APPEARANCE			Mee Sta	-	N/A
7. Panel alignment/fit				) 0	0
8. Body damage/dents/dings, paint chips/scratches/surface r	rust			) 0	0
9. Trim and Moldings				) 0	0
10. Wheels and Emblems			C	) 0	0
11. Head Lamp/Tail Lamp/All Exterior Lights Lens condition			C	) 0	0
12. Windshield/Door/Outside mirror glass condition				) 0	0
EXTERIOR APPEARANCE MARKUP			Mee Std	-	N/A
Select the vehicle component, imperfection type, and local Note that all dropdowns must be selected before adding an component and location. If no damage is present, select No	n entry. The quantity can be updated	d if more than one ir	mperfection of the same kind exis	s in the sa	ıme
EXTERIOR LIGHTS/INDICATORS			Mee Std	-	N/A
13. Headlight HI/LOW beam (including aim)				0	0
14. Adaptive Headlight function with steering				0	0
15. Parking Lights				0	0
16. Daytime Running Lights				0	0
17. Side Marker Lights, front and rear				0	0
18. Turn Signal left/right/exterior rearview mirror housing				0	0
19. Tail Lights				0	0
20. Fog Lights				0	0
21. License Plate Lights				0	0
22. Outer Foot Lights/Puddle Lights				0	0
23. Brake and High-mount Stop Lights				) 0	0
24. Back-up Lights				) (	0

25.	Cornering Lights	0	0	0
26.	Emergency Flashers	0	0	0
DO	OOR LOCK SYSTEM	Meets Stds	Adjust/ Repair	N/A
27.	1 (One) Master Key with remote entry and one Valet Key	0	0	0
28.	Doors open/close smoothly using interior or exterior door handles	0	0	0
29.	Doors cannot be opened when lock button is in lock position	0	0	0
30.	Manual Door Lock System	0	0	0
31.	Remote Engine Start	0	0	0
32.	Wireless Remote operation	0	0	0
33.	Illuminated Entry System	0	0	0
34.	Smart Access System. Check functionality of each key. Touch sensor operation/condition.	0	0	0
35.	Hands Free Power Trunk Lid/Rear Hatch	0	0	0
36.	Theft Deterrent System	0	0	0
37.	Immobilizer System	0	0	0
38.	Rear Door Child-Protector Lock	0	0	0
	VEHICLE INTERIOR			
INT	TERIOR APPEARANCE	Meets Stds	Adjust/ Repair	N/A
	Seats front/rear		-	N/A
39.			-	N/A O
39. 40.	Seats front/rear		-	N/A O O
39. 40. 41.	Seats front/rear  Steering Wheel and Drivers Airbag Cover condition		-	N/A O O O
39. 40. 41. 42.	Seats front/rear  Steering Wheel and Drivers Airbag Cover condition  Armests/Door Handles		-	N/A O O O O
39. 40. 41. 42. 43.	Seats front/rear  Steering Wheel and Drivers Airbag Cover condition  Armests/Door Handles  Lower door and sill plates (including illumination)		-	N/A O O O O O
39. 40. 41. 42. 43.	Seats front/rear  Steering Wheel and Drivers Airbag Cover condition  Armests/Door Handles  Lower door and sill plates (including illumination)  Combination Meter/Dash Pad condition		-	N/A O O O O O O
39. 40. 41. 42. 43. 44.	Seats front/rear  Steering Wheel and Drivers Airbag Cover condition  Armests/Door Handles  Lower door and sill plates (including illumination)  Combination Meter/Dash Pad condition  Gearshift Selection Handle		-	N/A O O O O O O O
39. 40. 41. 42. 43. 44. 45.	Seats front/rear  Steering Wheel and Drivers Airbag Cover condition  Armests/Door Handles  Lower door and sill plates (including illumination)  Combination Meter/Dash Pad condition  Gearshift Selection Handle  Radio/AC control markings		-	N/A O O O O O O O O

SEAT BELTS	Meets Stds	Adjust/ Repair	N/A
49. Seat Belts extend/retract smoothly	0	0	0
50. Seat Belts free of twists, cuts, damage or signs of wear	0	0	0
51. Seat Belts buckle securely	0	0	0
52. Verify ALR/ELR function	0	0	0
53. Verify the adjustable Seat Belt Anchors move up and down and securely lock in position	0	0	0
SEATS	Meets Stds	Adjust/ Repair	N/A

54. Power and manual adjustments including: Seat Position, Seatback Angle, Head Restraint Height, Seat Cushion Angle and Height, Lumbar/Pelvic Support and Seat Cushion Length	0	0	0
55. Seat and Head Restraint adjustment using the Multi-Information display	0	0	0
56. Climate Control: Seat Heaters/Coolers/Ventilators	0	0	0
57. Driving Position Memory	0	0	0
POWER WINDOWS AND DOOR LOCKS	Meets Stds	Adjust/ Repair	N/A
58. Power windows including: Closing, Opening and One-touch operation	0	0	0
59. Window Lock	0	0	0
60. Power Door Lock Switches	0	0	0
61. Key Reminder System for the Door Locks	0	0	0
SUNSHADE	Meets Stds	Adjust/ Repair	N/A
62. Check for any excessive dirt, wear or damage to Sunshades	0	0	0
63. Verify manual and power Sunshades raise and lower properly, including any controls for the driver or rear seat occupants	0	0	0
RELEASE BUTTONS	Meets Stds	Adjust/ Repair	N/A
64. Luggage Compartment	0	0	0
65. Fuel Filler Door	0	0	0
66. Charging Port Door	0	0	0
GLOVE BOX	Meets Stds	Adjust/ Repair	N/A
67. Opens and Closes smoothly	0	0	0
68. Lock	0	0	0
69. Lamp function	0	0	0
70. Portfolio	0	0	0
71. Cabin Filter Access Door	0	0	0
72. Luggage Compartment Security button function	0	0	0
STEERING WHEEL	Meets Stds	Adjust/ Repair	N/A
73. Tilt/Telescopic, both power and manual systems, verify the steering wheel locks into the desired position	0	0	0
74. Horn	0	0	0
75. Heated Steering Wheel	0	0	0
76. Control Switches	0	0	0
WINDSHIELD WIPER/WASHER	Meets Stds	Adjust/ Repair	N/A
77. Wiper Washer (including Rear Wiper)	0	0	0
78. Wipers HI/LOW/AUTO/Intermittent (including Rear Wiper)	0	0	0
79. Wiper Blades clean properly (including Rear Wiper) and do not make any abnormal noises when operating	0	0	0
INSTRUMENT PANEL	Meets Stds	Adjust/ Repair	N/A
80. Verify Turn Signal, Headlight, High Beam, Automatic High Beam, Fog Lights and Emergency Flasher Indicator lights function	0	0	0
81. Headlight Cleaner Switch and System	0	0	0
82. Warning Lights: oil pressure, brake, fuel, charge, seat belts, open door, engine check, rear light failure, ABS, SRS, Park Assist, BSM Indicator and others	0	0	0
83. Pre-Collision System	0	0	0
84. MID: All screens, function, vehicle settings, consumption, etc.	0	0	0

85. Head-Up Display	0	0	0
86. Instrument Panel brightness control knob/switches	0	0	0
87. Telematics	0	0	0
88. Enform	0	0	0
89. Intuitive Parking Assist	0	0	0
90. Odometer and Meter Display	0	0	0
91. Coin Holder	0	0	0
92. Reset Lexus Personalized Settings, use Techstream to result to the default setting	0	0	0
INTERIOR LIGHTS	Meets Stds	Adjust/ Repair	N/A
93. Interior Lights, Front and Rear	0	0	0
94. Shift Lever Lights	0	0	0
95. Personal Lights, Front and Rear	0	0	0
96. Instrument Panel and Door Trim Ornament Lights	0	0	0
97. Inside Door and Courtesy Lights	0	0	0
98. Seat Belt Buckle Lights	0	0	0
99. Footwell Lights	0	0	0
100. Engine Switch Lights	0	0	0
101. Clock Light	0	0	0
CENTER CONSOLE	Meets Stds	Adjust/ Repair	N/A
102. Audio System	0	0	0
103. Clear Preset Stations. Delete personal data, destination data, address book, home information from navigation system. (Reset Multimedia System)	0	0	0
104. CD functions (scan, seek, rewind, fast forward)	0	0	0
105. DVD functions	0	0	0
106. Speakers clear	0	0	0
107. Telematics- AUX/USB, BT connectivity	0	0	0
108. Navigation System	0	0	0
109. Delete all personal data from the Navigation System	0	0	0
110. Climate Control - Heat and A/C	0	0	0
111. Rear Window and Rearview Mirror Defoggers	0	0	0
112. Moonroof Tilt/Slide	0	0	0
113. Retractable Roof	0	0	0
114. Cupholders	0	0	0
115. Cool box	0	0	0
116. Console Box operation/Latches/Slides	0	0	0
117. Power Outlets (12V) and USB and AUX Ports	0	0	0
118. Inspect and reset clock	0	0	0
INSIDE/OUTSIDE REARVIEW MIRRORS	Meets Stds	Adjust/ Repair	N/A
119. Controls including Reverse Link and Folding	0	0	0
120. Glass Condition	0	0	0
121. Anti-Glare Dimming function	0	0	0

122. Digital Rearview Mirror function	0	0	0
123. Homelink® Garage Door Opener	0	0	0
124. Safety Connect®	0	0	0
125. Conversation Mirror	0	0	0
126. Overhead Auxiliary/Sunglasses Box	0	0	0
127. Sun visors and Vanity Mirrors	0	0	0
REAR SEAT	Meets Stds	Adjust/ Repair	N/A
128. Vanity Mirrors	0	0	0
129. Vanity Outlet (120 VDC)	0	0	0
130. Entertainment	0	0	0
131. Head Restraints	0	0	0
132. Rear Armrest	0	0	0
133. Luggage Compartment Storage Extension	0	0	0
134. Cool box	0	0	0
135. Auxiliary Box	0	0	0
136. Cupholders	0	0	0
137. Power Rear Seat Adjustment	0	0	0
138. Seat Climate Control	0	0	0
139. Air Conditioning System	0	0	0
140. Audio Controls	0	0	0
		$\circ$	
141. Relaxation System	O	0	O
141. Relaxation System  CARGO AREA	O	0	O
	Meets Stds	Adjust/ Repair	N/A
CARGO AREA	Meets		N/A
CARGO AREA TRUNK/LUGGAGE COMPARTMENT	Meets		N/A O
TRUNK/LUGGAGE COMPARTMENT  142. Smart Access System. Check functionality of each key. Touch sensor operation/condition	Meets		O O O
TRUNK/LUGGAGE COMPARTMENT  142. Smart Access System. Check functionality of each key. Touch sensor operation/condition  143. Light	Meets Stds		O O O
TRUNK/LUGGAGE COMPARTMENT  142. Smart Access System. Check functionality of each key. Touch sensor operation/condition  143. Light  144. Spare Tire size, Sidewall Condition, Tread Depth and Air Pressure. Check for emergency tire puncture repair kit for models without spare tire.	Meets Stds		O O O O
TRUNK/LUGGAGE COMPARTMENT  142. Smart Access System. Check functionality of each key. Touch sensor operation/condition  143. Light  144. Spare Tire size, Sidewall Condition, Tread Depth and Air Pressure. Check for emergency tire puncture repair kit for models without spare tire.  145. Spare Tire cover, Jack, Tools and Wheel Lock present, properly installed and secure	Meets Stds		O O O O O
TRUNK/LUGGAGE COMPARTMENT  142. Smart Access System. Check functionality of each key. Touch sensor operation/condition  143. Light  144. Spare Tire size, Sidewall Condition, Tread Depth and Air Pressure. Check for emergency tire puncture repair kit for models without spare tire.  145. Spare Tire cover, Jack, Tools and Wheel Lock present, properly installed and secure  146. Luggage Trim and Mat	Meets Stds		O O O O O
TRUNK/LUGGAGE COMPARTMENT  142. Smart Access System. Check functionality of each key. Touch sensor operation/condition  143. Light  144. Spare Tire size, Sidewall Condition, Tread Depth and Air Pressure. Check for emergency tire puncture repair kit for models without spare tire.  145. Spare Tire cover, Jack, Tools and Wheel Lock present, properly installed and secure  146. Luggage Trim and Mat  147. Manual Fuel Door Release, verify the operation and cover replacement	Meets Stds O O O O		N/A O O O O O O O
TRUNK/LUGGAGE COMPARTMENT  142. Smart Access System. Check functionality of each key. Touch sensor operation/condition  143. Light  144. Spare Tire size, Sidewall Condition, Tread Depth and Air Pressure. Check for emergency tire puncture repair kit for models without spare tire.  145. Spare Tire cover, Jack, Tools and Wheel Lock present, properly installed and secure  146. Luggage Trim and Mat  147. Manual Fuel Door Release, verify the operation and cover replacement  148. Emergency Trunk Release Lever, verify the operation	Meets Stds O O O O O O		N/A O O O O O O O
TRUNK/LUGGAGE COMPARTMENT  142. Smart Access System. Check functionality of each key. Touch sensor operation/condition  143. Light  144. Spare Tire size, Sidewall Condition, Tread Depth and Air Pressure. Check for emergency tire puncture repair kit for models without spare tire.  145. Spare Tire cover, Jack, Tools and Wheel Lock present, properly installed and secure  146. Luggage Trim and Mat  147. Manual Fuel Door Release, verify the operation and cover replacement  148. Emergency Trunk Release Lever, verify the operation  149. First Aid Kit	Meets Stds O O O O O O O	Repair O O O O O O O	N/A O O O O O O O O
TRUNK/LUGGAGE COMPARTMENT  142. Smart Access System. Check functionality of each key. Touch sensor operation/condition  143. Light  144. Spare Tire size, Sidewall Condition, Tread Depth and Air Pressure. Check for emergency tire puncture repair kit for models without spare tire.  145. Spare Tire cover, Jack, Tools and Wheel Lock present, properly installed and secure  146. Luggage Trim and Mat  147. Manual Fuel Door Release, verify the operation and cover replacement  148. Emergency Trunk Release Lever, verify the operation  149. First Aid Kit  150. A/C Charging cable	Meets Stds O O O O O O O O O O	Repair O O O O O O O	N/A O O O O O O O O O
TRUNK/LUGGAGE COMPARTMENT  142. Smart Access System. Check functionality of each key. Touch sensor operation/condition  143. Light  144. Spare Tire size, Sidewall Condition, Tread Depth and Air Pressure. Check for emergency tire puncture repair kit for models without spare tire.  145. Spare Tire cover, Jack, Tools and Wheel Lock present, properly installed and secure  146. Luggage Trim and Mat  147. Manual Fuel Door Release, verify the operation and cover replacement  148. Emergency Trunk Release Lever, verify the operation  149. First Aid Kit  150. A/C Charging cable  151. Trunk Lid operation when the Close Switch is depressed	Meets Stds O O O O O O O O O O	Repair O O O O O O O	N/A O O O O O O O O O O O O O O
TRUNK/LUGGAGE COMPARTMENT  142. Smart Access System. Check functionality of each key. Touch sensor operation/condition  143. Light  144. Spare Tire size, Sidewall Condition, Tread Depth and Air Pressure. Check for emergency tire puncture repair kit for models without spare tire.  145. Spare Tire cover, Jack, Tools and Wheel Lock present, properly installed and secure  146. Luggage Trim and Mat  147. Manual Fuel Door Release, verify the operation and cover replacement  148. Emergency Trunk Release Lever, verify the operation  149. First Aid Kit  150. A/C Charging cable  151. Trunk Lid operation when the Close Switch is depressed	Meets Stds O O O O O O O O O O O O O O O O O O O	Repair O O O O O O O O Adjust/	0 0 0 0 0 0 0
TRUNK/LUGGAGE COMPARTMENT  142. Smart Access System. Check functionality of each key. Touch sensor operation/condition  143. Light  144. Spare Tire size, Sidewall Condition, Tread Depth and Air Pressure. Check for emergency tire puncture repair kit for models without spare tire.  145. Spare Tire cover, Jack, Tools and Wheel Lock present, properly installed and secure  146. Luggage Trim and Mat  147. Manual Fuel Door Release, verify the operation and cover replacement  148. Emergency Trunk Release Lever, verify the operation  149. First Aid Kit  150. A/C Charging cable  151. Trunk Lid operation when the Close Switch is depressed  UNDER THE HOOD	Meets Stds O O O O O O O O O O O O O O O O O O O	Repair O O O O O O O O Adjust/	0 0 0 0 0 0 0
TRUNK/LUGGAGE COMPARTMENT  142. Smart Access System. Check functionality of each key. Touch sensor operation/condition  143. Light  144. Spare Tire size, Sidewall Condition, Tread Depth and Air Pressure. Check for emergency tire puncture repair kit for models without spare tire.  145. Spare Tire cover, Jack, Tools and Wheel Lock present, properly installed and secure  146. Luggage Trim and Mat  147. Manual Fuel Door Release, verify the operation and cover replacement  148. Emergency Trunk Release Lever, verify the operation  149. First Aid Kit  150. A/C Charging cable  151. Trunk Lid operation when the Close Switch is depressed  UNDER THE HOOD	Meets Stds O O O O O O O O O O Meets Stds	Repair O O O O O O O O O Adjust/ Repair O Adjust/	O O O O O O O O
TRUNK/LUGGAGE COMPARTMENT  142. Smart Access System. Check functionality of each key. Touch sensor operation/condition  143. Light  144. Spare Tire size, Sidewall Condition, Tread Depth and Air Pressure. Check for emergency tire puncture repair kit for models without spare tire.  145. Spare Tire cover, Jack, Tools and Wheel Lock present, properly installed and secure  146. Luggage Trim and Mat  147. Manual Fuel Door Release, verify the operation and cover replacement  148. Emergency Trunk Release Lever, verify the operation  149. First Aid Kit  150. A/C Charging cable  151. Trunk Lid operation when the Close Switch is depressed  UNDER THE HOOD  FLUID LEVELS	Meets Stds O O O O O O O O O O O O O O O O O O O	Repair O O O O O O O O O Adjust/ Repair O Adjust/	O O O O O O O O

156. Power Steering Fluid	0	0	0
157. Engine Coolant	0	0	0
158. Hybrid System Power Control Unit Coolant	0	0	0
159. Washer Fluid	0	0	0
BATTERY (12 Volt)	Meets Stds	Adjust/ Repair	N/A
160. No damage, corrosion, or leakage, group size/amp rating	0	0	0
161. Properly secured using the OEM hold down	0	0	0
162. Test: Attach Midtronics GR8, DCA-8000, DSS-5000 or CPX-900 printout	0	0	0
BATTERY (High Voltage)	Meets Stds	Adjust/ Repair	N/A
163. Verify function of the A/C Charging Cable on the Vehicle	0	0	0
MECHANICAL	Meets Stds	Adjust/ Repair	N/A
164. Radiator fans function properly	0	0	0
165. Wiring	0	0	0
166. Cooling System (pump, radiator, heater coolant reservoir, Power Control Unit reservoir, hoses)	0	0	0
167. Belts (excessive wear, damage)	0	0	0
168. No excessive Fuel Pump Noise	0	0	0
169. Pressure test cooling system/radiator cap	0	0	0
170. Coolant Pump (noise/leaks)	0	0	0
171. Engine Air Filter (replace if necessary)	0	0	0
172. No contaminants in engine oil	0	0	0
173. Emission control test (if State requirement)	0	0	0
174. Unusual Engine noise	0	0	0
175. Unusual Transmission noise	0	0	0
176. Check powertrain diagnostics	0	0	0
HOIST			
TIRES AND WHEELS	Meets Stds	Adjust/ Repair	N/A
177. FL: /32" FR: /32" RL: /32" RR: /32"	0	0	0
178. Sidewall condition	0	0	0
179. Even wear pattern (if abnormal, check alignment)	0	0	0
180. Size, type, match, factory speeding rating, verify the tires meet the same standards as OEM	0	0	0
181. Check and Adjust the Tire Pressure	0	0	0
182. Wheel condition/size/fit, verify the wheels are OEM	0	0	0
183. Wheel Lug Nut/Bolt Torque	0	0	0
184. TPWS operation and proper threshold	0	0	0
BRAKES	Meets Stds	Adjust/ Repair	N/A
185. FL: /mm FR: /mm RL: /mm RR: /mm	0	0	0
186. Rotors (no excessive wear, warpage or heat damage)	0	0	0
187. Calipers, Lines, Couplings and Hoses (no excessive wear or leakage)	0	0	0
188. Parking Brake Assemblies, Cables and Attaching Hardware (no excessive wear or damage)	0	0	0
CHASSIS	Meets Stds	Adjust/ Repair	N/A

189. Structural Unibody Damage	0	0	0
190. Structural Sub-frame damage (front or rear)	0	0	0
191. Engine Mounts and Engine Oil Pan for leaks	0	0	0
192. Motor Mounts	0	0	0
193. Transmission Mounts and Case/Pan for leaks	0	0	0
194. Drive Shaft Boots and CV joints	0	0	0
195. Fuel Lines, Fuel Tank, Hoses and Protectors	0	0	0
196. High Voltage Wiring and Protectors	0	0	0
197. Steering Rack, Linkage, Bushings, Control Arms and Dust Boots	0	0	0
198. Differential Assembly, Drive Shaft and related components (no leaks)	0	0	0
199. Exhaust System and Catalytic Converters (no leaks)	0	0	0
200. Body Plugs	0	0	0
201. Differential Lubricant level (no contaminants)	0	0	0
202. Tie Rods and Ball Joints	0	0	0
203. Struts, Shocks operation/leaks	0	0	0
204. All underbody cover present/properly attached	0	0	0
ROAD TEST			
OVERVIEW	Meets Stds	Adjust/ Repair	N/A
205. No abnormal noise/vibration/squeaks/rattles Miles Driven	0	0	0
ENGINE	Meets Stds	Adjust/ Repair	N/A
206. Engine/Hybrid Start/Stop	0	0	0
207. Idles normally	0	0	0
208. Engine performance	0	0	0
209. Motor performance	0	0	0
BRAKES	Meets Stds	Adjust/ Repair	N/A
210. Brakes	0	0	0
211. Brake Pedal height, plane and travel	0	0	0
212. Parking Brake	0	0	0
TRANSMISSION	Meets Stds	Adjust/ Repair	N/A
213. Shift lock	0	0	0
214. Smooth Operation	0	0	0
215. Transmission Drive Modes	0	0	0
216. EV Drive Mode	0	0	0
217. Drive modes (Normal/ECO/Sport/Range)	0	0	0
218. Multi-Terrain Mode	0	0	0
219. Four-Wheel Drive System	0	0	0
220. Crawl Control	0	0	0
221. Center Differential Switch			
	0	0	O
STEERING	Meets Stds	Adjust/ Repair	N/A

223. Off-center specifications	0	0	0
224. Handling straight line operation	0	0	0
SUSPENSION	Meets Stds	Adjust/ Repair	N/A
225. Ride Quality	0	0	0
226. Noise	0	0	0
227. Electronically Modulated Air Suspension	0	0	0
228. Rear Height Control Air Suspension	0	0	0
SYSTEM	Meets Stds	Adjust/ Repair	N/A
229. No warning lights	0	0	0
230. TRAC/VSC and ECT Control Functions and Indicator Lights	0	0	0
231. Rear View Monitor System	0	0	0
232. Panoramic View Monitor and Backup Camera Operation	0	0	0
233. BSM (Blind Spot Monitor), cross-traffic	0	0	0
234. LKA (Lane Keep Assist/Lane Departure Assist) Switch	0	0	0
235. Cruise Control Standard and Dynamic Radar Control operation	0	0	0
236. HVAC Dynamic Evaluation	0	0	0
237. Seat Belt Operation Inspection	0	0	0
238. Squeaks and Rattles	0	0	0
239. Abnormal Noise or Vibration	0	0	0

See Repair Order for adjustments, replacements and repairs

		SIGNATURES	
TECHNICIAN SIGNATURE			
I certify that all mechanical items	s have been inspected.		
First Name:	Last Name:	Date:	
SERVICE MANAGER SIGNATURE			
I certify that all mechanical repair	ir standards have been met.		
First Name:	Last Name:	Date:	
PRE-OWNED MANAGER SIGNAT			
I certify that all detailing and ap	pearance standards have been met.		
First Name:	Last Name:	Date:	
CUSTOMER SIGNATURE			
	ed a copy of the 161-Point Inspection Ch	ecklist, the Vehicle History Report and the L/Certified Warranty Supplement and R	Roadside
First Name:	Last Name:	Date:	
NOTES			