

Condition	Section/Item Number
<b>SECTION 1. ENGINE (continued)</b>	
<b>F. Engine Exhaust System</b>	
Exhaust rattles at idle speed	1-F, 1
Exhaust system vibrates when driving	1-F, 2
Exhaust system seems too low	1-F, 3
Exhaust seems loud	1-F, 4
<b>SECTION 2. DRIVE TRAIN</b>	
<b>A. Automatic Transmission</b>	
Transmission shifts erratically	2-A, 1
Transmission will not engage	2-A, 2
Transmission will not downshift during heavy acceleration	2-A, 3
<b>B. Manual Transmission</b>	
Transmission grinds going into forward gears while driving	2-B, 1; 2-C, 2
Transmission jumps out of gear	2-B, 2
Transmission difficult to shift	2-B, 3; 2-C, 2
Transmission leaks fluid	2-B, 4
<b>C. Clutch</b>	
Clutch slips on hills or during sudden acceleration	2-C, 1
Clutch will not disengage, difficult to shift	2-C, 2
Clutch is noisy when the clutch pedal is pressed	2-C, 3
Clutch pedal extremely difficult to press	2-C, 4
Clutch pedal remains down when pressed	2-C, 5
Clutch chatters when engaging	2-C, 6
<b>D. Differential and Final Drive</b>	
Differential makes a low pitched rumbling noise	2-D, 1
Differential makes a howling noise	2-D, 2
<b>E. Transfer Assembly</b>	
<b>All Wheel and Four Wheel Drive Vehicles</b>	
Leaks fluid from seals or vent after being driven	2-E, 1
Makes excessive noise while driving	2-E, 2
Jumps out of gear	2-E, 3
<b>F. Driveshaft</b>	
<b>Rear Wheel, All Wheel and Four Wheel Drive Vehicles</b>	
Clunking noise from center of vehicle shifting from forward to reverse	2-F, 1
Excessive vibration from center of vehicle when accelerating	2-F, 2
<b>G. Axles</b>	
<b>All Wheel and Four Wheel Drive Vehicles</b>	
Front or rear wheel makes a clicking noise	2-G, 1
Front or Rear wheel vibrates with increased speed	2-G, 2
<b>Front Wheel Drive Vehicles</b>	
Front wheel makes a clicking noise	2-G, 3
Rear wheel makes a clicking noise	2-G, 4