



CHECKED AND OK



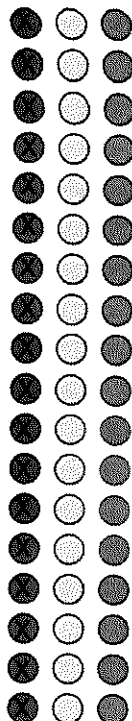
MAY REQUIRE FURTHER ATTENTION



REQUIRES IMMEDIATE ATTENTION

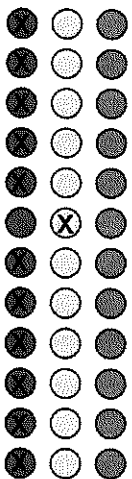
COMMENTS**Scan Tool Analysis-Assisted Inspection**

1. Check battery voltage/amperage
2. Check charging system
3. Check starter
4. Check cylinder efficiency
5. Check engine timing
6. Check body controller and failure codes
7. Check emission gas recycling valve (EGR)
8. Check canister purge valve system
9. Check idle air control motor (AIC or IAC)
10. Check vehicle speed sensor
11. Check manifold absolute pressure sensor (MAP)
12. Check throttle position sensor (TPS)
13. Check distribution signal (RPM)
14. Check injector opening time (inj. PNTS)
15. Check oxygen sensor (O₂ sensor)
16. Check coolant temperature sensor (ECT)
17. Check ambient air sensor (AAS)
18. Check idle air temperature sensor (IAT)



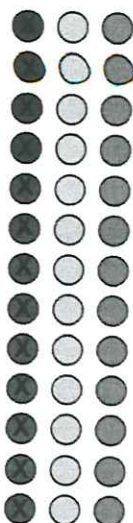
Under-the-Hood Inspection

19. Check oil leaks and all fluid levels
20. Check engine cooling system and radiator
21. Check power steering and hoses
22. Check brake master cylinder
23. Check A.C. system/A.C. compressor
24. Check air filter
25. Check belts
26. Check vacuum hoses
27. Check windshield washer fluid
28. Check fuel injection system
29. Check ignition system
30. Check engine and transmission supports



Interior Inspection

31. Check seat belts (front and rear)
32. Check instrument panel, warning lights indicator
33. Check instrument panel lighting
34. Check front and rear defrosters
35. Check horn
36. Check multifunction switch
37. Check power door lock system
38. Check keyless entry system
39. Check remote control mirror operation
40. Check glove box and glove box light
41. Check hood, latch and fuel door cable
42. Check air bag system
43. Check inside rearview mirror



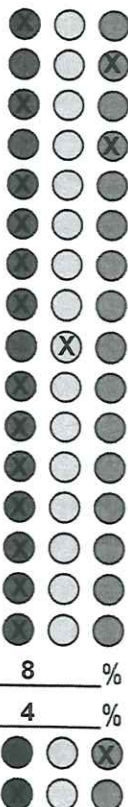
Exterior Inspection

44. Check windshield
45. Check side glasses and back glass
46. Check wiper arms and blades
47. Check body damage(s)
48. Check outside mirror(s)
49. Check all exterior lights
50. Check spare tire and support
51. Check wheels (mag wheels – wheel covers)



Inspection under the Vehicle

52. Check engine oil pan
53. Check transmission oil pan
54. Check all fluids
55. Check oils, coolants and leaks
56. Check physical damage(s)
57. Check upper and lower ball joints
58. Check brake calipers/wheel cylinders
59. Check brake/flex-hoses tubing
60. Check struts/shocks
61. Check tie rod ends/C.V. boots
62. Check upper and lower control arms
63. Check sway bar bushings
64. Check coil springs
65. Check suspension supports
66. Check exhaust system
67. Check emergency brake cables
68. Check front brakes
69. Check rear brakes
70. Check brake rotors and drums
71. Check tire pressure _____ lb.



Wear - 8 %

Wear — 4 %

FRT 7 /32

RRT 6 /32

COMMENTS

FRONT MARKER BULBS

diff cover leaking

Front crank seal, possible timing cover gasket

mm

mm

rotors very rusty

FLT 7 /32

RLT 6 /32

COMMENTS

Road Test

72. Check engine performance	☒ ☐ ☒	_____
73. Check transmission performance	☒ ☐ ☒	_____
74. Check brake system operation	☒ ☐ ☒	_____
75. Check steering operation	☒ ☐ ☒	_____
76. Check steering driveability	☒ ☐ ☒	_____
77. Check hand brake system	☒ ☐ ☒	_____
78. Check transfer case	☒ ☐ ☒	_____
79. Check differential noises	☒ ☐ ☒	_____
80. Check cruise control operation	☒ ☐ ☒	_____
81. Check instrument panel gauge operation	☒ ☐ ☒	_____
82. Check neutral switch operation	☒ ☐ ☒	_____
83. Check buzzes, squeaks and rattles	☒ ☐ ☒	_____
84. Check C.V. joints	☒ ☐ ☒	_____
85. Check overall vehicle performance	☒ ☐ ☒	_____

Estimated Cost of Recommended Repairs

	Parts	Labour	Cost
Scan Tool Analysis-Assisted Inspection	_____	_____	_____
Engine Inspection	_____	_____	_____
Interior Inspection	_____	_____	_____
Exterior Inspection	_____	_____	_____
Inspection under the Vehicle	_____	_____	_____
Road Test	_____	_____	_____
		TAX	_____
		TOTAL	_____