

## Vehicle Inspection Checklist

Vehicle #: \_\_\_\_\_ Current Mileage: \_\_\_\_\_ Date: \_\_\_\_\_ Work Order#: \_\_\_\_\_ Inspector: \_\_\_\_\_

Mileage Last PM: \_\_\_\_\_ - if checked A- if Adjusted R – if repaired X – if needs repair NA – not applicable

<b>A. BODY EXTERIOR- GENERAL INSPECTION</b>	
1. Windshield- Lt. Rt. 1 Piece	
2. Glass/Window Frames	
3. Body Panels	
4. All Body Attachments	
5. Lights/Lens/Reflectors	
A. Headlights High/Low Beam	
B. Tail Lamps/Break/Backup	
C. Clearance	
D. Turning Signals	
E. Loading Lights- Red ____ Amber ____	
F. Stop Arm Lights	
6. Doors	
A. Loading/Emergency	
B. Door Operation And Buzzer	
7. Stop Crossing Arm	
<b>B. BODY INTERIOR</b>	
1. Mirrors	
2. Emergency Hatch & Buzzers	
3. Engine Cover	
4. First Aid Kit- Body Fluid Kit	
6. Hand Rails-Recall Compliance	
7. Drivers Seat- Seat Belt	
8. Door Controls-Elect. Or Manual	
9. Pass Seats, Frame, Covers	
10. Floor Covering- Securement	
11. Gauges	
A. Amp Meter	
B. Air Pressure	
C. Oil Pressure	
D. Volt Meter	
E. Speedometer	
F. Odometer	
G. Air Filter Vacuum Gauge	
12. Warning Devices	
A. Air Pressure	
B. Oil Pressure	
C. Backup Alarm	
D. Horn (S)	
E. Check Engine Light	
F. Abs Warning Light	
13. Interior Control/System	
A. Wipers Low-Med-High	
B. Heater/ Defroster Heater Manual Valve	
C. Air Condition Controls	
d. Air Condition evaporator filter (s)	

<b>C. ENGINE GROUP</b>	
1. Tune Up Major Gas	
2. Tune Up Major Diesel	
3. Check Engine Light	
4. Cooling System Under Hood	
A. Radiator Coolant Integrity	
B. SCA Level- Added	
C. Pressure Test	
D. Recovery Tank(Cooling System)	
5. Belts	
6. Hoses	
7. Air Filter Inner- Outer	
8. Fuel Filter	
9. Exhaust Manifolds	
10. Turbo Charger	
11. Cooling Fan	
12. Accelerator Linkage	
13. Wiring	
<b>D. TRANSMISSION</b>	
1. Shift Linkage	
2. Cooler & Lines	
3. Hoses/Tubing/ Fitting Leaks	
4. Mounts	
5. Filters – Internal ____ External ____	
6. Fluid Condition	
a. Added fluid ____ b. Changed ____	
<b>E. DRIVE LINE (DIFFERENTIAL)</b>	
1. Operation	
2. Leaks 3 <sup>rd</sup> member ____ Axle ____ Other ____	
3. Drive Shaft (s)	
4. Universal Joints	
5. Carrier Bearing	
<b>F. FRONT SUSPENSION</b>	
1. U-bolts	
2. Spring Leafs Front Lt. ____ Rt. ____	
3. Spring Left Rear Lt. ____ Rt. ____	
<b>G. STEERING</b>	
1. Gear box	
2. Tie Rods	
3. Drag link – Center link	
4. King Pins & Bushings	
5. Pitman arm	
6. Idler arm	
7. power steering pump/Belts	
8. Steering Coupling & Column	

