



Goodwrench

MULTI-POINT VEHICLE INSPECTION



Name: _____ Year/Model: _____ Date: _____




Repair Order #: _____ VIN (last 8 digits): _____ Odometer: _____ MI: _____ MII: _____

Checked and OK **May Require Attention Soon** **Requires Immediate Attention**

INTERIOR

 Subscription activated

Remaining engine oil life: _____ % Reset: _____ N/A: _____

<input type="checkbox"/> WIPER BLADES	<input type="checkbox"/> CHECK TIRES AND TREAD DEPTH (Check exterior condition)	<input type="checkbox"/> CHECK BATTERY
 <p>LF <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> RF <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/></p> <p><input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Rear (if applicable)</p> <p><input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Windshield condition</p> <p>Cracks _____ Chips _____</p>	<p>8/32 or Greater <input type="checkbox"/> LF <input type="checkbox"/> 7/32 to 4/32 <input type="checkbox"/> 3/32 or Less <input type="checkbox"/></p> <p>Front PSI set to: _____</p> <p>8/32 or Greater <input type="checkbox"/> LR <input type="checkbox"/> 7/32 to 4/32 <input type="checkbox"/> 3/32 or Less <input type="checkbox"/></p> <p>Rear PSI set to: _____</p> <p>(Check exterior condition)  (Check lamps)</p> <p>Lowest Tread Depth: _____/32</p> <p><input type="checkbox"/> Rotation needed <input type="checkbox"/> Alignment needed <input type="checkbox"/> Balance needed</p> <p><input type="checkbox"/> Rotation performed <input type="checkbox"/> Alignment performed <input type="checkbox"/> Balance performed</p> <p>LF <input type="checkbox"/> LR <input type="checkbox"/> Wear Pattern/Damage RF <input type="checkbox"/> RR <input type="checkbox"/></p>	<p>8/32 or Greater <input type="checkbox"/> RF <input type="checkbox"/> 7/32 to 4/32 <input type="checkbox"/> 3/32 or Less <input type="checkbox"/></p> <p>Front PSI set to: _____</p> <p>8/32 or Greater <input type="checkbox"/> RR <input type="checkbox"/> 7/32 to 4/32 <input type="checkbox"/> 3/32 or Less <input type="checkbox"/></p> <p>Rear PSI set to: _____</p>  <p><input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Battery condition</p> <p><input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Battery cables and connections</p>

<input type="checkbox"/> CHECK FLUID LEVELS	<input type="checkbox"/> CHECK BRAKES/MEASURE FRONT AND REAR LININGS																					
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<input type="checkbox"/> ADDITIONAL CHECKS	COMMENTS
Inspect for visible leaks:	
<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Fuel system (also including gas cap seating)	
<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Engine, transmission, drive axle, transfer case	
<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Engine cooling system	
<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Shocks and struts – also check operation	
Inspect visual condition:	
<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Belts: engine, accessory, serpentine, and/or V-drive	
<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Hoses: engine, power steering and HVAC	
<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Engine air filter and cabin air filters	
<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Steering components and steering linkage	
<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> CV drive axle boots or driveshafts and U-joints	
<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Exhaust system components	
	Consultant: _____ Technician: _____
	MAINTENANCE VISIT RECOMMENDATION
	Date: _____ Time: _____
	Reason for Maintenance: _____

SIMPLIFIED MAINTENANCE

MI Required Performed

MII Required Performed

Service Performed
Checked and OK
May Require Attention Soon
Requires Immediate Attention



SIMPLIFIED MAINTENANCE

MI MAINTENANCE MENU

In addition to inspections noted on the front side of this form, also complete the following for MI:

- Change engine oil and filter. Reset oil life system.
- Rotate and inspect tires. Check inflation pressures and wear.
- Trucks: lubricate front suspension, ball joints, steering linkage, and parking brake cable.
- Trucks with Allison Transmission only: inspect external control – main filter, replace if necessary.
- Perform any additional services. See "Additional Required Services" in Owner's Manual.

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MII MAINTENANCE MENU

In addition to listed MI menu, also complete the following for MII:

- Clean outside of radiator and condenser; pressure-check cooling system and cap.
 - Inspect radiator and heater hoses for cracks, swelling, or deterioration.
- Lubricate suspension, steering linkage, and transaxle shift linkage.
 - Inspect safety belts, buckles, latch plates, retractors, anchorages, and safety belt reminder light for damage or loose parts.
- Lubricate key lock cylinders, body door hinges, hood, door, and trunk hinges.
 - Inspect throttle linkage and ignition wires.
 - Inspect steering system and suspension for damage, loose, or missing parts.
 - Inspect power steering lines and hoses for leaks or damage.
 - Inspect brake-transaxle shift interlock for correct operation.
- Trucks: check transmission fluid level; add fluid if necessary.
- Trucks without a filter restriction indicator: replace engine air cleaning filter.
- Perform any additional services. See "Additional Required Services" in Owner's Manual.

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ADDITIONAL REQUIRED SERVICES (see service manual for mileage intervals)

- Inspect fuel system for damage or leaks.
- Replace engine air cleaner filter. *An emission-control service.*
- Supercharger service (if equipped). *An emission-control service.*
- Change automatic transaxle fluid and filter (severe service).
- Change automatic transaxle fluid and filter (normal service).
- Replace spark plugs, inspect spark plug wires. *An emission-control service.*
- Engine cooling system service (every 150,000 miles or every 5 years, whichever occurs first). *An emission-control service.*
- Inspect accessory drive belt. *An emission-control service.*

COMMENTS

Consultant: _____ Technician: _____

TIRE TREAD DEPTH*	LABOR OP CODE	GREEN/YELLOW/RED
8/32" or greater	TIRE8	Green
7/32"	TIRE7	Yellow
6/32"	TIRE6	Yellow
5/32"	TIRE5	Yellow
4/32"	TIRE4	Yellow
3/32" or less	TIRE3	Red

* If tires are replaced this visit, measure and record the new parts readings.

BRAKE LINING** MEASUREMENT	LABOR OP CODE	Brake Gauge to backing plate – FRONT PADS	Brake Gauge to backing plate – REAR PADS	Tire Gauge/to rivets or backing plate – REAR SHOES
7mm or greater	BK7	Green	Green	Green
6mm	BK6	Yellow	Green	Green
5mm	BK5	Yellow	Green	Green
4mm	BK4	Yellow	Yellow	Yellow
3mm	BK3	Red	Red	Yellow
2mm	BK2	Red	Red	Red
1mm or less	BK1	Red	Red	Red

** Since front pads wear faster, only enter rears as lowest readings if they measure yellow or red.

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Repair Order #: _____ VIN (last 8 digits): _____ Odometer: _____ MI: _____ MII: _____

Checked and OK May Require Attention Soon Requires Immediate Attention

INTERIOR	
<input type="checkbox"/> Subscription activated	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Remaining engine oil life: _____ % Reset: _____ N/A: _____

WIPER BLADES	CHECK TIRES AND TREAD DEPTH	CHECK BATTERY
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SIMPLIFIED MAINTENANCE			
MI	<input type="checkbox"/> Required	<input type="checkbox"/> Performed	MII
	<input type="checkbox"/> Required	<input type="checkbox"/> Performed	

HOW TO CONDUCT A VEHICLE INSPECTION

- While in vehicle:
 - If MI or MII, record remaining engine oil life.
 - Check operation/condition of horn, interior lights, turn signals, hazard lights – turn on exterior lamps.
 - Check operation of windshield wipers and windshield washer spray.
 - For OnStar status, check GMVIS. To request activation, have customer press OnStar Blue Button. OnStar Hands-Free Calling – Store dealership phone number and demonstrate “Call” function.
 - Inspect windshield for cracks, chips or pitting.
 - Crank steering wheel to the left to expose front left tire tread.
 - Pop the hood.
- Exiting the vehicle:
 - Inspect left windshield wiper blade.
 - Inspect left front tire (show customer how you measure tread depth).
 - Open hood and check fluid levels (at minimum, point out which will be checked).
 - Note front headlamp operation and lens condition.
 - Inspect right front tire tread depth.
 - Inspect right windshield wiper blade.
 - Inspect right rear tire tread depth.
 - Check gas cap seating (could be on either side).
 - Note tail lamp operation and lens condition.
 - Inspect left rear tire tread depth.
 - Note overall condition of body, painted surfaces, and exterior side mirrors (record in comments section).
 - Turn off exterior lamps and make sure key is in the off position.
- Record all vehicle observations on Inspection Report and discuss findings with customer.

NOTE: *The Tire and Loading Information Label shows the correct inflation pressures for each vehicle's tires when they're cold. The Tire and Loading Information Label is attached to the vehicle's center pillar. Vehicles without a center pillar will have the label attached to the driver's door edge. In some cases, correct tire inflation pressures will appear on the Certification/Tire Label located on the driver's door edge.*