

WHEELS & TIRES CHECKSHEET



**MOTORIST
ASSURANCE
PROGRAM**

STANDARDS FOR AUTOMOTIVE REPAIR

Date _____ Name _____

Address _____

City _____ State _____ Zip Code _____

Year _____ Make _____ Model _____

Mileage _____ License _____ VIN _____ Engine Code _____

Customer Interview _____

Reason Code Explanation

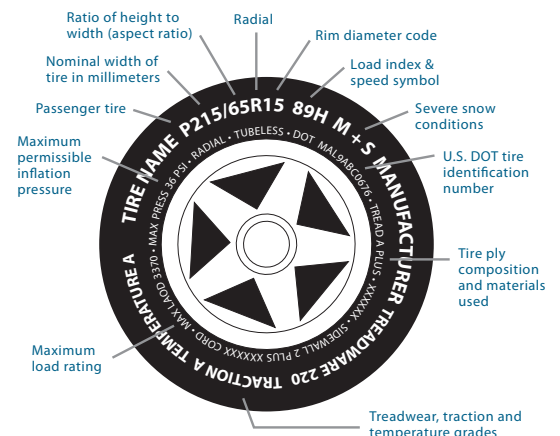
Code Reason

REQUIRED

- A Part no longer performs intended purpose
- B Part does not meet a design specification (Regardless of performance)
- C Part is missing

SUGGESTED/OPTIONAL

- 1 Part is close to the end of it's useful life
- 2 To address a customer need, convenience or request
- 3 To comply with maintenance Recommended by the vehicle's original equipment manufacturer
- 4 Technician's recommendation based on substantial and informed experience



Your vehicle has been inspected following the Uniform Inspection and Communications Standards developed by the Motorist Assurance Program (MAP). MAP produces materials that give motorists the information and encouragement to take greater responsibility for their vehicles—through proper maintenance. We encourage participating service and repair shops to adopt the MAP Pledge of Assurance to their customers and the Motorist Assurance Program Standards of Service. All participating service providers have agreed to subscribe to this Pledge and to adhere to the promulgated Standards of Service demonstrating to their customers that they are serious about customer satisfaction. For more information visit www.motorist.org

www.motorist.org

725 E Dundee Road • Suite 206 • Arlington Heights, IL 60004

Tel: (847) 947-2650 • Fax: (202) 318-0378

DISCLAIMER: This document may be used as a guide when performing vehicle inspection. This form is not to be used as an estimate form and may not comply with Local or State laws. The Motorist Assurance Program is not responsible for the performance and accuracy of the motor vehicle inspection performed using this document.

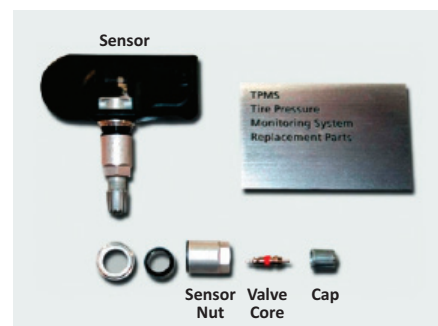
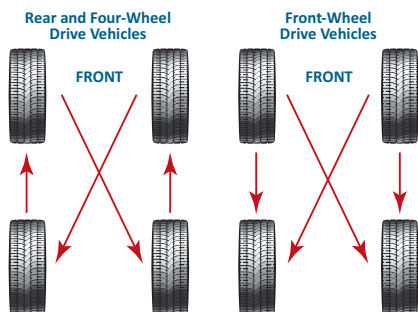
WHEELS & TIRES CHECKSHEET

LEFT FRONT				
COMPONENT	OK	S	R	CONDITION
Lugs / Studs				
Tire Size Speed Rating				Spec _____ Actual _____
Run Flat				Yes _____ No _____
Tread Depth				_____/32 ^{nds}
Tire Pressure Placard _____				Before _____ After _____
TPMS Sensor Nut Valve Core/Cap Sensor				
Valve Stem Wheel (Condition) Wheel Size				Spec _____ Actual _____
<input type="checkbox"/> Edge wear <input type="checkbox"/> Cupped <input type="checkbox"/> Cut <input type="checkbox"/> Irregular wear				

RIGHT FRONT				
COMPONENT	OK	S	R	CONDITION
Lugs / Studs				
Tire Size Speed Rating				Spec _____ Actual _____
Run Flat				Yes _____ No _____
Tread Depth				_____/32 ^{nds}
Tire Pressure Placard _____				Before _____ After _____
TPMS Sensor Nut Valve Core/Cap Sensor				
Valve Stem Wheel (Condition) Wheel Size				Spec _____ Actual _____
<input type="checkbox"/> Edge wear <input type="checkbox"/> Cupped <input type="checkbox"/> Cut <input type="checkbox"/> Irregular wear				

LEFT REAR				
COMPONENT	OK	S	R	CONDITION
Lugs / Studs				
Tire Size Speed Rating				Spec _____ Actual _____
Run Flat				Yes _____ No _____
Tread Depth				_____/32 ^{nds}
Tire Pressure Placard _____				Before _____ After _____
TPMS Sensor Nut Valve Core/Cap Sensor				
Valve Stem Wheel (Condition) Wheel Size				Spec _____ Actual _____
<input type="checkbox"/> Edge wear <input type="checkbox"/> Cupped <input type="checkbox"/> Cut <input type="checkbox"/> Irregular wear				

RIGHT REAR				
COMPONENT	OK	S	R	CONDITION
Lugs / Studs				
Tire Size Speed Rating				Spec _____ Actual _____
Run Flat				Yes _____ No _____
Tread Depth				_____/32 ^{nds}
Tire Pressure Placard _____				Before _____ After _____
TPMS Sensor Nut Valve Core/Cap Sensor				
Valve Stem Wheel (Condition) Wheel Size				Spec _____ Actual _____
<input type="checkbox"/> Edge wear <input type="checkbox"/> Cupped <input type="checkbox"/> Cut <input type="checkbox"/> Irregular wear				



OK

SUGGESTED
1, 2, 3, 4

REQUIRED
A, B, C