

Checked and OK

May Require Attention Soon

Requires Immediate Attention



OnStar active

Enrolled in OVD

Enrolled in DMN

Service History Check

Remaining engine oil life: ____ % Reset: NA:

Exterior Lights (Headlamps, Tail Lamps, Turn Signals, etc.)

8/32 or Greater

7/32 to 4/32

3/32 or Less

LF

PSI@: ____ set to: ____ PSI

Wear Pattern/Damage

LR

PSI@: ____ set to: ____ PSI

Wear Pattern/Damage

Rotation needed

Alignment needed

Balance needed

RF

PSI@: ____ set to: ____ PSI

Wear Pattern/Damage

RR

PSI@: ____ set to: ____ PSI

Wear Pattern/Damage



LF **RF**

Rear (if applicable)

Windshield condition

Cracks Chips



Battery condition

Battery cables and connections

Front 7 mm or Greater 6 mm to 4 mm 3 mm or Less

OK FILLED **REQUIRES ATTENTION**

Engine oil

Brake fluid reservoir

Transmission (if equipped w/dipstick)

Coolant recovery reservoir

Power steering

Windshield washer

LF

RF

LR

RR



Rear 4 mm or Greater 3 mm 2 mm or Less

Lowest Front Lining: _____ Lowest Rear Lining: _____

Brake system (also including lines, hoses and parking brake)

Inspect for visible leaks and visual condition:

Fuel system (also including gas cap seating)

Engine, transmission, drive axle, transfer case

Engine cooling system

Shocks and struts – also check operation

Belts: engine, accessory, serpentine, and/or V-drive

Hoses: engine, power steering and HVAC

Engine air filter

Passenger compartment air filter

Steering components and steering linkage

CV drive axle boots or driveshafts and U-joints

Exhaust system components

Body components lubrication

Restraint system component check

Chassis components lubrication

Drive axle (leak/other)

Evaporative control system