



BRAKE INSPECTION CHECKSHEET

Date _____

Name _____

Address _____

City _____ State _____ Zip Code _____

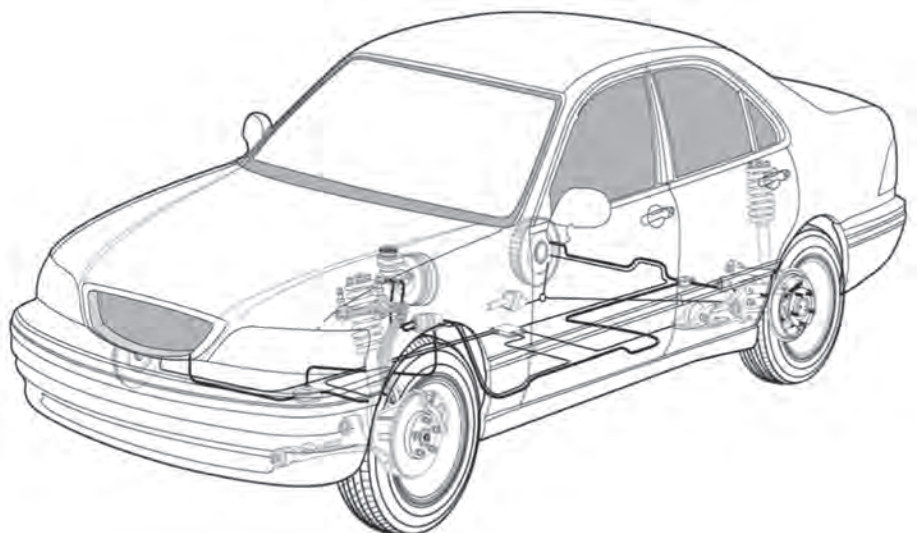
Year _____ Make _____ Model _____

Mileage _____ License _____ VIN _____ Engine Code _____

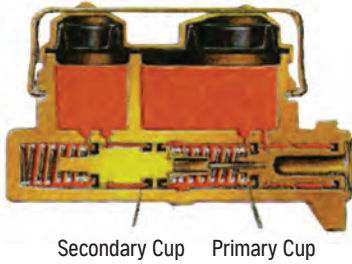
Customer Comments: _____

Reason Code Explanation

Code	Reason
<i>Required</i>	
A	Part no longer performs intended purpose
B	Part does not meet a design specification (regardless of performance)
C	Part is missing
<i>Suggested/Optional</i>	
1	Part is close to the end of its 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
5	To comply with maintenance recommended by AMRA/MAP



BRAKE INSPECTION CHECKSHEET



Secondary Cup Primary Cup

UNDERHOOD				
	OK	S	R	Condition
Brake Fluid				
Copper ppm				
Moisture %				
Master Cylinder				
Aux. Reservoir				
Power Booster				
Valves				
Hoses / Fittings				
Steel Brake Lines				
Other				



LEFT FRONT				
	OK	S	R	Condition
Lugs / Studs				
Hose				
Brake Hardware				
Caliper / Wheel Cylinder				
ABS Sensor / Wire / Tone Ring				
Drum / Rotor Thickness				Spec _____ Actual _____
Rotor Runout				Spec _____ Actual _____
Pad / Shoe				Spec _____ Actual _____
Wheel Bearings / Seals				

RIGHT FRONT				
	OK	S	R	Condition
Lugs / Studs				
Hose				
Brake Hardware				
Caliper / Wheel Cylinder				
ABS Sensor / Wire / Tone Ring				
Drum / Rotor Thickness				Spec _____ Actual _____
Rotor Runout				Spec _____ Actual _____
Pad / Shoe				Spec _____ Actual _____
Wheel Bearings / Seals				

LEFT REAR				
	OK	S	R	Condition
Lugs / Studs				
Hose				
Brake Hardware				
Caliper / Wheel Cylinder				
ABS Sensor / Wire / Tone Ring				
Drum / Rotor Thickness				Spec _____ Actual _____
Rotor Runout				Spec _____ Actual _____
Pad / Shoe				Spec _____ Actual _____
Wheel Bearings / Seals				

RIGHT REAR				
	OK	S	R	Condition
Lugs / Studs				
Hose				
Brake Hardware				
Caliper / Wheel Cylinder				
ABS Sensor / Wire / Tone Ring				
Drum / Rotor Thickness				Spec _____ Actual _____
Rotor Runout				Spec _____ Actual _____
Pad / Shoe				Spec _____ Actual _____
Wheel Bearings / Seals				

OK	Suggested 1, 2, 3, 4, 5	Required A, B, C
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