

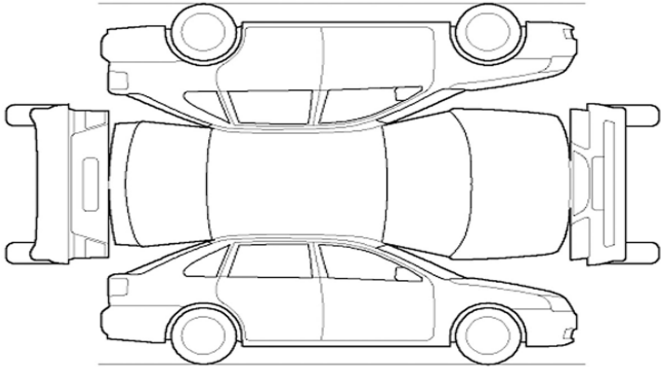
Make no marks if item not inspected or not found on vehicle

LBCC Vehicle Inspection Check Sheet

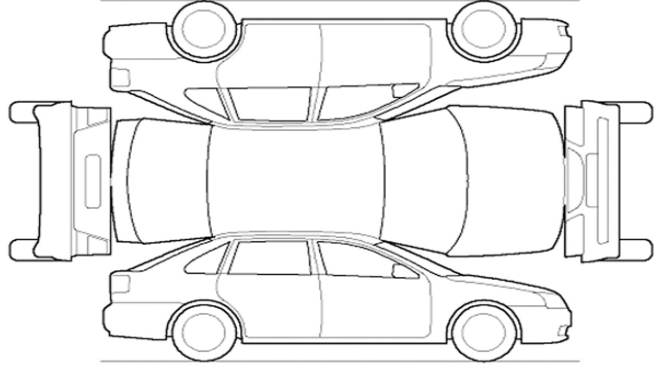
Technician: _____ Year/Make/Model: _____ Date: _____

VIN# _____ License# _____ Odometer: _____

Body - Paint - Glass damage (circle)



Inop. Exterior Lamps (circle)



Check if no damage

Check if all lamps operate

Lamps needing service: _____

Wiper Blades

			RF
			LF
			Rear

Tires	LF	RF	LR	RR
Tread Depth	_____	_____	_____	_____
Original Pressure	_____	_____	_____	_____
Adjusted-spec. pressure	_____	_____	_____	_____

Overall Tire Condition

Explain poor tire rating _____

Battery

			Cables & Clamps
			Holddown & Carrier
			Conductance Test
			State of Charge

Good tread depth is over 8/32" or 1/4" Minimum is 2/32" or 1/16"

Brake Linings

	LF	RF	LR	RR

Battery Voltage _____ Min. Lining Thickness _____

Check if Drum Brakes not inspected Do not remove drum if new fasteners required

Notes on Brakes _____

Specified Lugnut torque _____ Torque used

LF

RF

LR

RR

This tire not removed during inspection

LF

RF

LR

RR

Notes on Under-Vehicle Inspection _____

Under-Vehicle

			C/V boots, U-joints	_____
			Shock Absorbers	_____
			Steering Components	_____
			Exhaust Components	_____
			Oil/Coolant Leaks	_____

Other: _____

Notes: _____

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Engine Air Filter   

Cabin Air Filter   

Indicate Fluid Level using "dipstick"

Specified Coolant

Notes on Coolant level/condition




Engine Coolant-Reservoir 

Engine Coolant-Radiator 

Caution! !DO NOT check Hot Radiator!

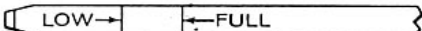
Coolant Freeze Point _____

Additive Level
Nitrite   

pH level
pH   

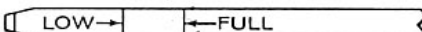
Specified Steering Fluid

Notes on Fluid level/condition

Power Steering 

Specified Transmission Fluid

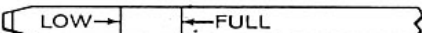
Notes on Fluid level/condition

Transmission 

Dipstic for transmission? - Yes No

Specified Brake Fluid

Notes on Fluid level/condition

Brakes 

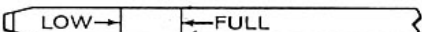
Specified Differential Fluid

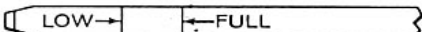
Notes on Fluid level/condition

Differential 

Specified Engine Oil

Notes on Oil level/condition

Engine Oil 

Washer Fluid 

Notes on Belts and Hoses

   Radiator Hoses _____

   Heater Hoses _____

How many heater hoses for this vehicle? _____

   Drive Belts _____

Air Conditioner Specified Refrigerant Charge _____ lbs. _____ oz. Specified oil _____

Locate & Inspect: condenser High Pressure Port Low Pressure port Compressor
Accumulator Receiver Drier

Notes on any other item(s) requiring attention

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