



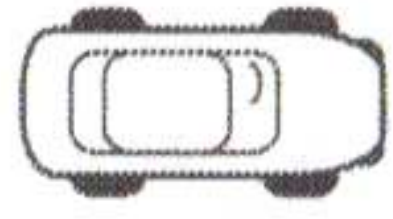
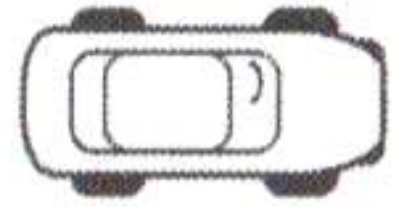
INSPECTION

BRAKING SYSTEM

Franklin Auto Repair

Technicians With Integrity

STEP 1 ROAD TEST

- Tire Condition  ● ●
- Tire Pressure  ● ●
- Vehicle pulls when braking
left ● ●
right ● ●
- Vibrates when braking ● ●
- Noise while driving but stops when braking ● ●
- Brake pedal chatters when braking ● ●
- Brake Dash Warning Light (On) ● ●
- ABS Dash Warning Light (On) ● ●
- Emergency Brake Dash Warning Light (On) ● ●

STEP 2 ABS SYSTEM

- Diagnostic Trouble Code (DTC) ● ●
- Hydraulic Control Unit (Visual) ● ●

STEP 3 HYDRAULIC SYSTEM (Under the hood)

- Master Cylinder ● ●
- Brake Fluid **Km / Time: ● ●
- Brake Power Booster ● ●

STEP 4 FRONT BRAKES (Vehicle at chest height)

- Steering ● ●
- Bearing left ● ●
right ● ●
- ABS Wires and Sensors left ● ●
right ● ●
- Calipers ● ●
- Bleeder Screw ● ●
- Hoses, pipes and fittings ● ●
- Brake Pads **Km / Time: ● ●
- Hardware ● ●
- Discs left ● ●
right ● ●

COMMENTS

STEP 5 REAR BRAKES

- ABS Wires and Sensors left ● ●
right ● ●
- Calipers / Wheel Cylinders left ● ●
right ● ●
- Pads / Shoes **Km / Time: ● ●
- Discs / Drums left ● ●
right ● ●
- Backing Plate* left ● ●
right ● ●
- Bleeder Screw left ● ●
right ● ●
- Hoses, pipes and fittings ● ●
- Hardware ● ●
- Axle Seals* ● ●
- Bearing left ● ●
right ● ●

STEP 6 EMERGENCY BRAKE

- Cables Front* ● ●
Middle*
Rear*
- Mechanism* ● ●
- Shoes* ● ●

LEGEND: VERIFIED N/A: Not applicable ● MAINTENANCE ● REPAIR

TECHNICIAN IN CHARGE _____

*If applicable
**Kilometers or approximate time before next service

