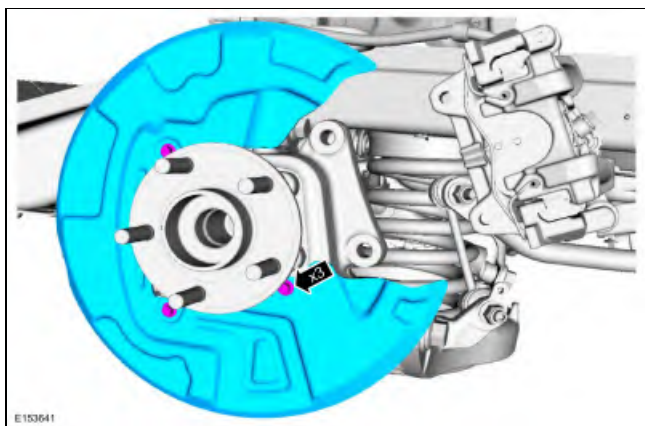


Brake Disc Shield

Removal

NOTE: Removal steps in this procedure may contain installation details.

1. Remove the brake disc.
Refer to: Brake Disc (206-04 Rear Disc Brake, Removal and Installation).
2. Remove the bolts and the brake disc shield.
Torque: 106 lb.in (12 Nm)



Installation

1. To install, reverse the removal procedure.

Brake Pads

Special Tool(s) / General Equipment

Brake Caliper Piston Retractor

Materials

Name	Specification
Motorcraft® DOT 4 LV High Performance Motor Vehicle Brake Fluid PM-20	WSS-M6C65-A2
Motorcraft® Metal Brake Parts Cleaner PM-4-A, PM-4-B	-

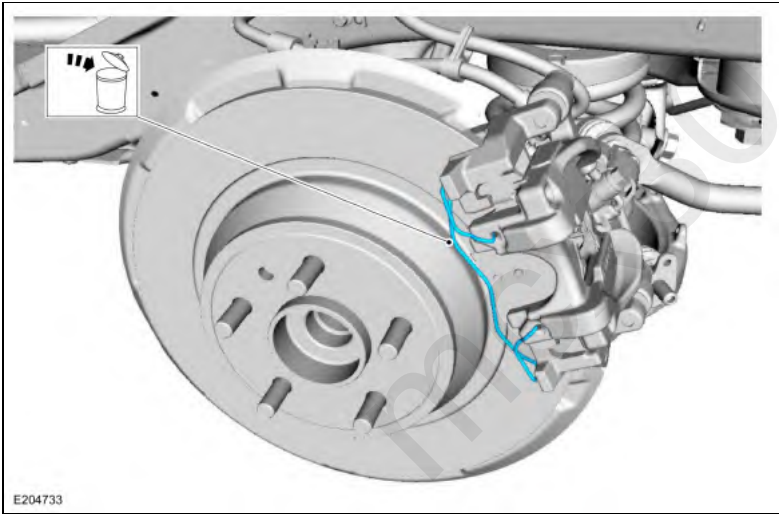
Removal

NOTE: Removal steps in this procedure may contain installation details.

1. ⚠️**WARNING:** Service actions on vehicles equipped with electronic parking brakes may cause unexpected parking brake application, which could result in injury to hands or fingers. Put the electronic parking brake system into service mode prior to servicing or removing rear brake components. Failure to follow this instruction may result in serious personal injury.

Activate the EPB service mode.
Refer to: Electronic Parking Brake (EPB) Service Mode Activation and Deactivation (206-05 Parking Brake and Actuation, General Procedures).

2. Remove the wheel and tire.
Refer to: Wheel and Tire (204-04A Wheels and Tires, Removal and Installation).
3. Remove and discard the brake caliper spring.



4. **NOTICE:** Do not pry in the caliper sight hole to retract the pistons as this can damage the pistons and boots.
- NOTICE:** Do not allow the brake caliper and anchor plate assembly to hang from the brake hose or damage to the hose can occur.
- Remove the caps, the guide pins and position the brake caliper aside.
Torque: 21 lb.ft (28 Nm)