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2007 FORD Edge OEM Service and Repair Workshop Manual

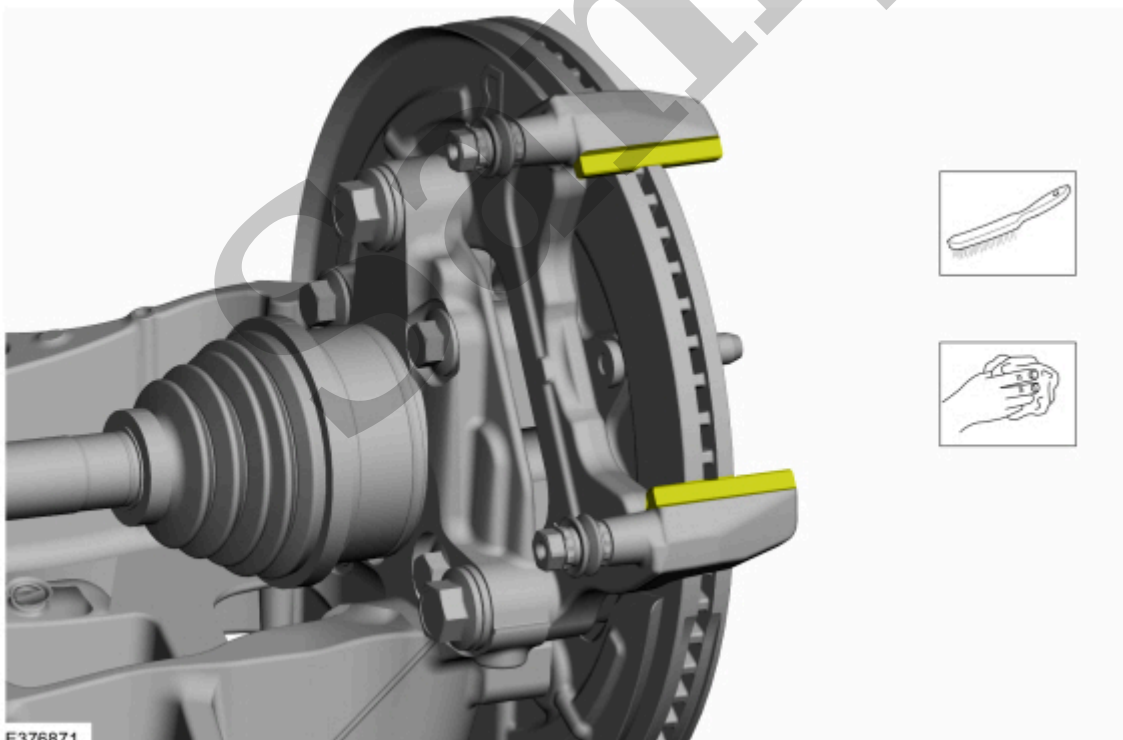
[Go to manual page](#)



E194170

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2. Clean the brake pad clips to anchor plate contact points.



E376871

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3. Install the new brake pad clips.

Brake Pads

206-04 Rear Disc Brake	2022 F-150
Removal and Installation	Procedure revision date: 11/17/2020

Brake Pads

Removal

NOTE

Removal steps in this procedure may contain installation details.

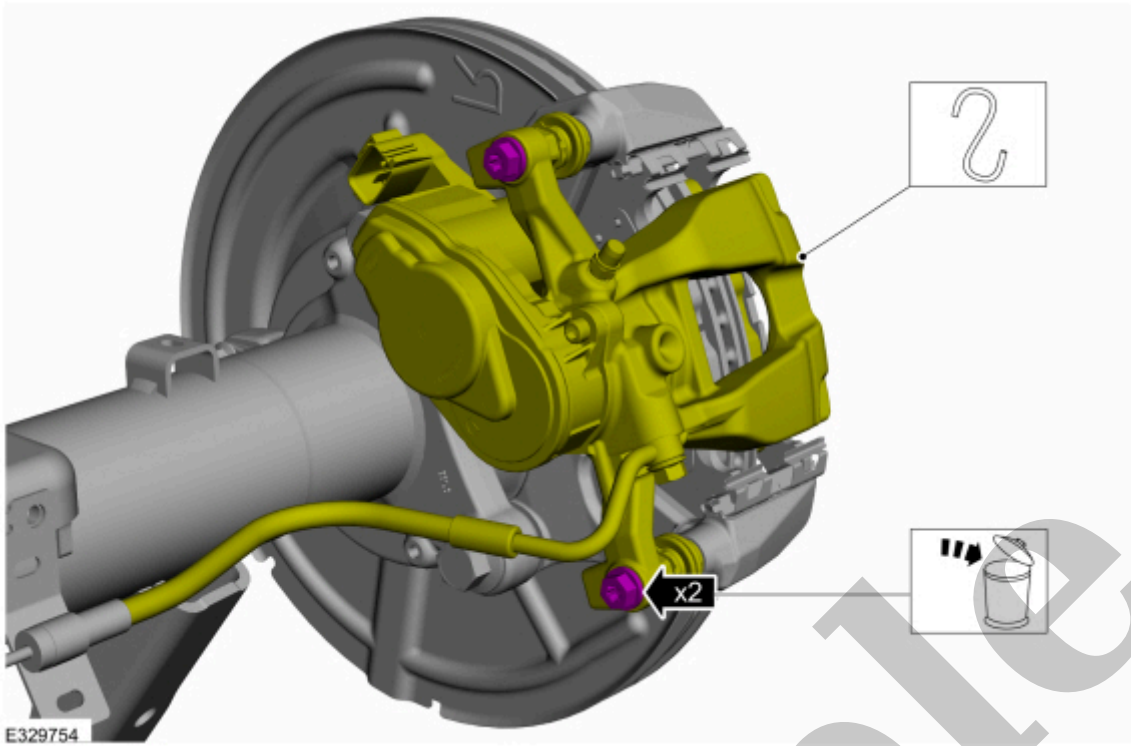
1. Activate the brake service mode.

Refer to: [Brake Service Mode Activation and Deactivation](#)(206-00 Brake System - General Information, General Procedures).

2. Remove the wheel and tire.

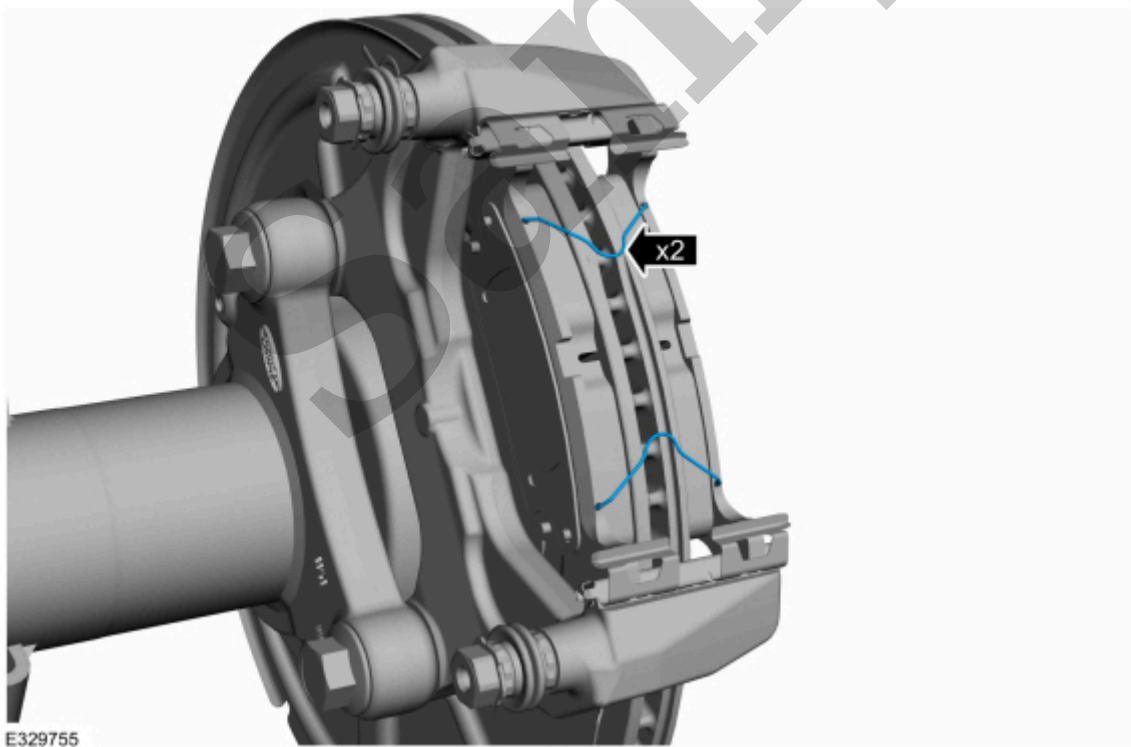
Refer to: [Wheel and Tire](#)(204-04A Wheels and Tires, Removal and Installation).

3. Disconnect the EPB (electric parking brake) actuator motor electrical connector and position aside the wiring harness.



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5. Remove the brake pad holding clips.



[Click here to learn about symbols, color coding, and icons used in this manual.](#)

6. Remove the brake pads.

1. **NOTICE**

Do not use a C-clamp to compress the brake caliper piston or damage the parking brake actuator motor may occur.

NOTICE

Do not manually retract the piston or damage to the parking brake actuator may occur.

NOTICE

Make sure that the brake hose is not twisted when installing the brake caliper or damage to the brake flexible hose may occur.

NOTICE

Use care when pushing the caliper piston into the caliper piston bores or damage to components may occur.

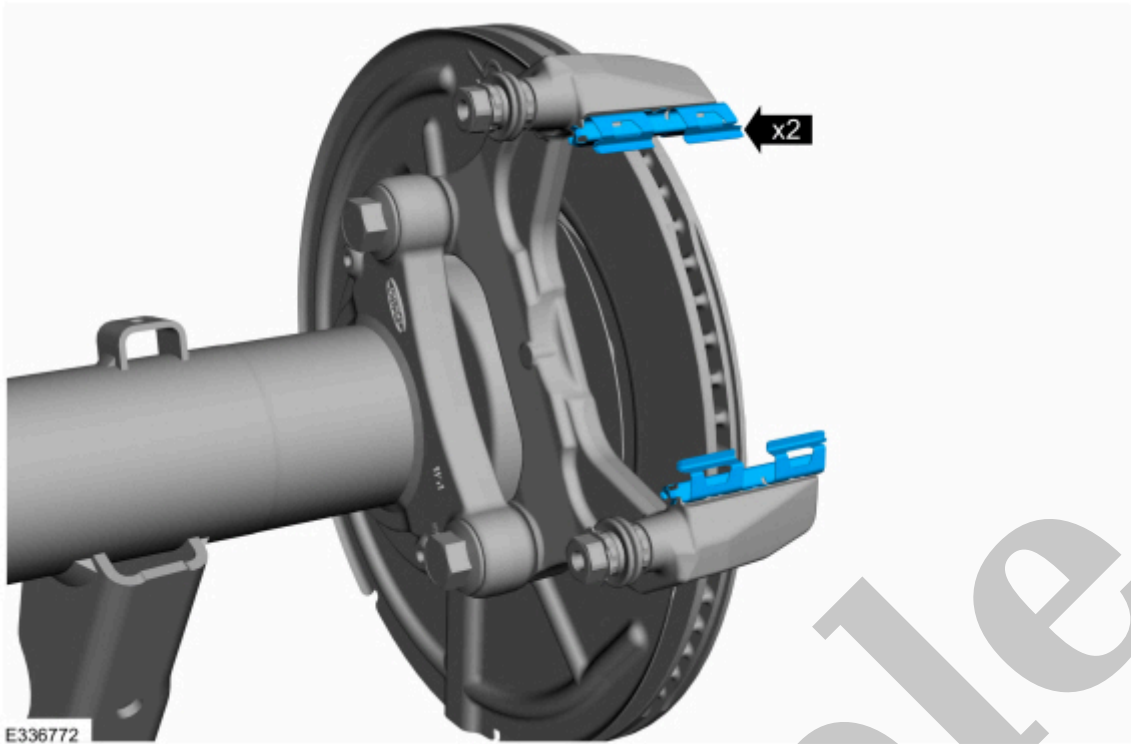
Compress the disk brake caliper pistons into the brake caliper bore until the piston bottoms out in the brake caliper bore.

- **NOTICE**

Do not apply greater than 133 lb.in (15 Nm) of torque when rotating the disk brake caliper piston or internal damage to the brake caliper may occur.

If the brake caliper piston bottoms out and the piston is still not fully compressed, rotate the piston clockwise while pushing inward using a brake caliper piston retractor until the piston is fully compressed.

Use the General Equipment: Brake Caliper Piston Retractor



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4. NOTICE

Make sure that the brake hose is not twisted when installing the brake caliper or damage to the brake flexible hose may occur.

NOTE

If installing new brake pads, make sure to install all new hardware supplied with the brake pad kit.

To install, reverse the removal procedure.

5. Deactivate the brake service mode.

Refer to: [Brake Service Mode Activation and Deactivation](#)(206-00 Brake System - General Information, General Procedures).

6. Apply the brake pedal several times to verify correct brake system operation.

Make sure all openings are sealed.

NOTE

Removal steps in this procedure may contain installation details.

1. Activate the brake service mode.

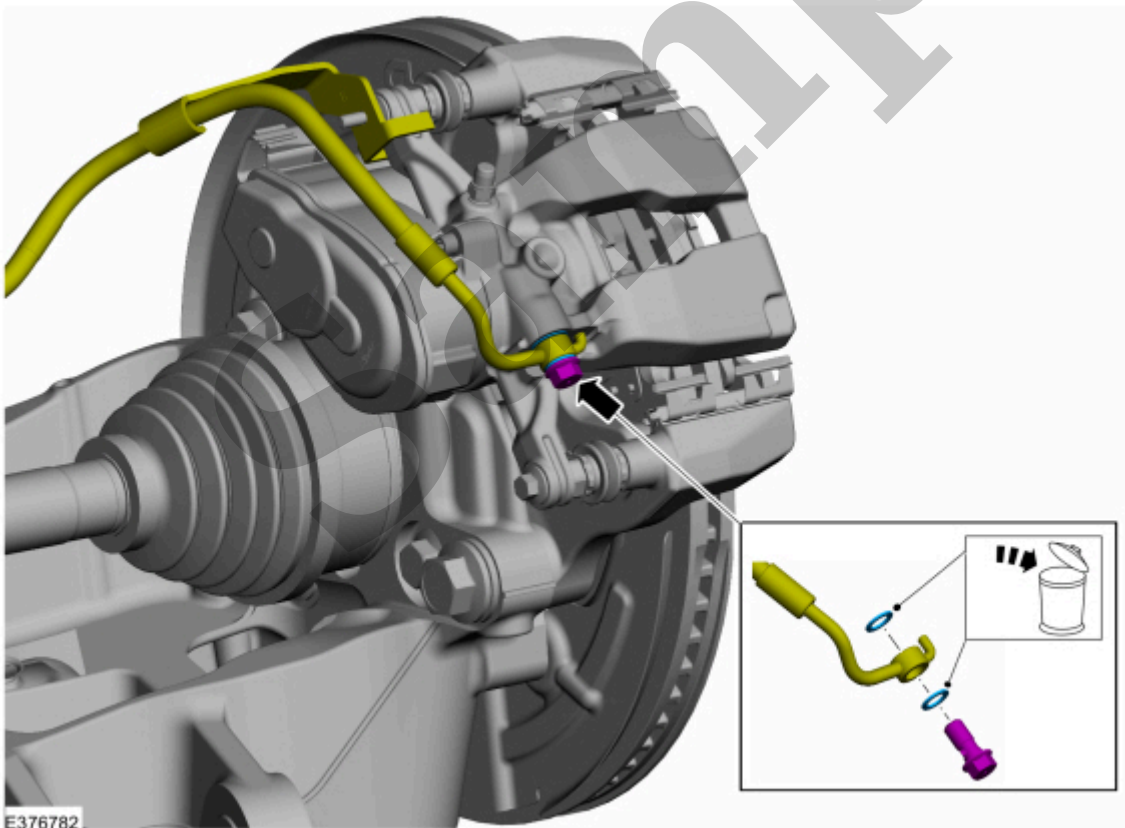
Refer to: [Brake Service Mode Activation and Deactivation](#)(206-00 Brake System - General Information, General Procedures).

2. Remove the wheel and tire.

Refer to: [Wheel and Tire](#)(204-04A Wheels and Tires, Removal and Installation).

3. Remove the flow bolt, disconnect the brake hose and detach the routing bracket from the wiring harness. Discard the washers.

Torque : 26 lb.ft (35 Nm)



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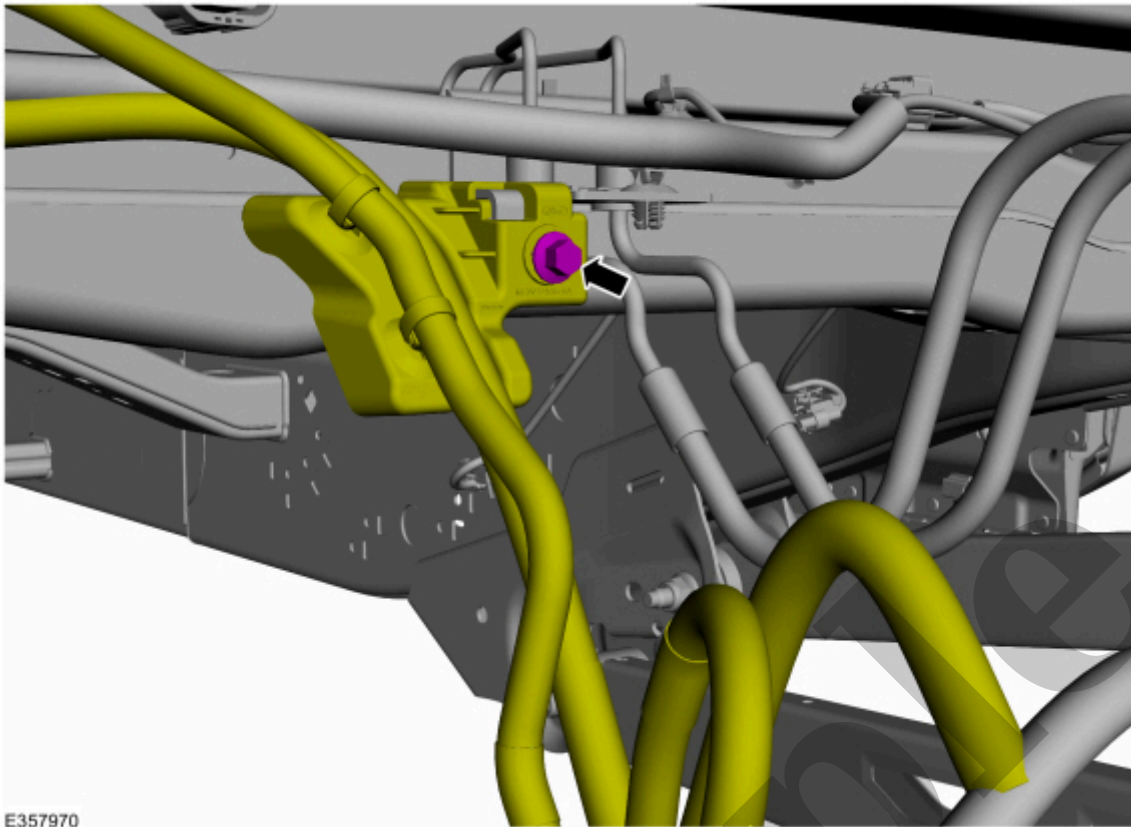
4. 1. Remove the nut and disconnect the brake tube.

3. Bleed the brake system.

Refer to: [Brake System Pressure Bleeding](#)(206-00 Brake System - General Information, General Procedures).

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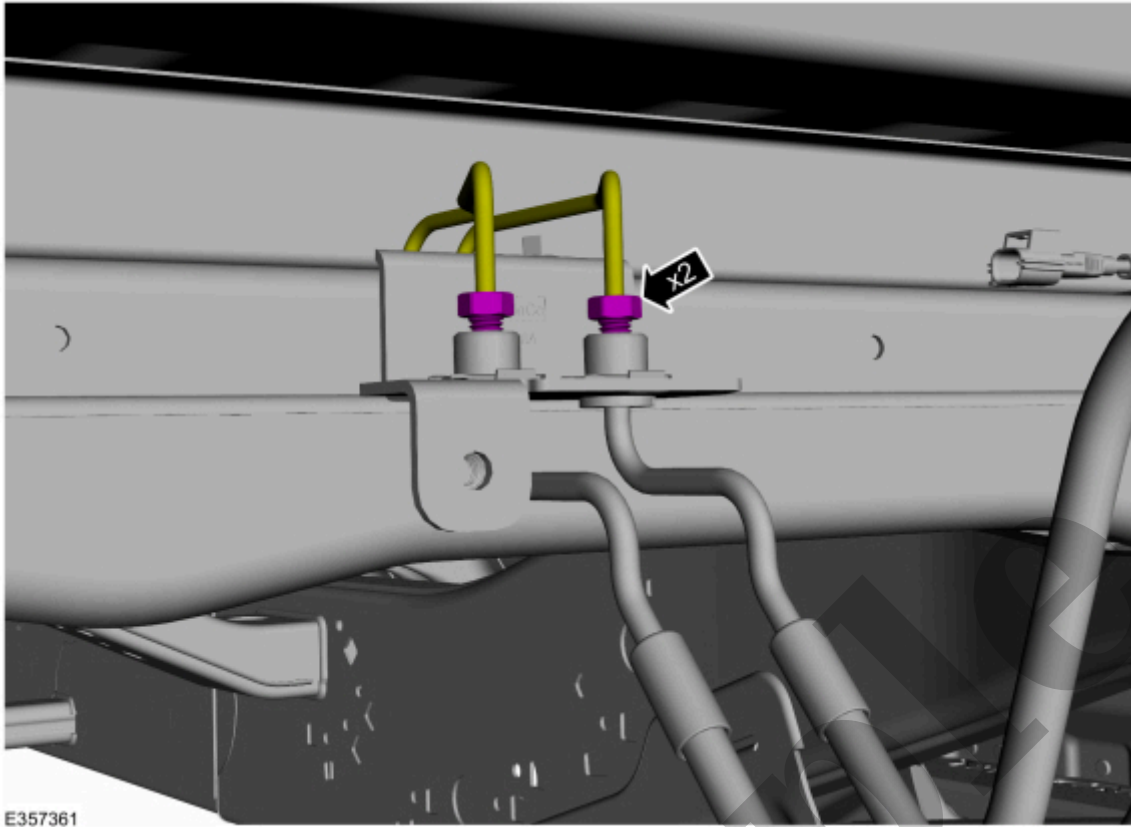
Sample



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3. Detach the wiring harness from the brake routing bracket and position the wiring harness aside.



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5. Remove the brake tube upper bracket nut.

Torque : 159 lb.in (18 Nm)