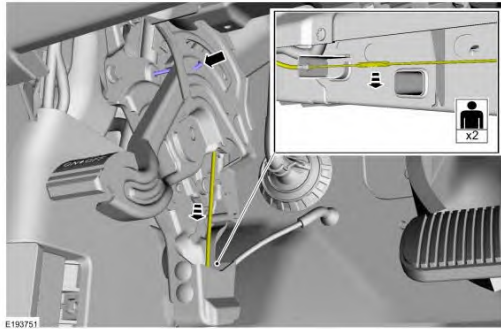


With an assistant, release the parking brake cable tension by pulling down on the intermediate cable at the cable-to-cable union until the parking brake control sector rotates to its stop and insert a 4 mm (0.15 in) x 150 mm (5.9 in) retainer pin.



3.

To reload the tension on the parking brake cable, follow the release procedure in reverse.

GENERAL PROCEDURES > PARKING BRAKE SHOE ADJUSTMENT

Special Tool(s) / General Equipment

Caliper Gauge

Activation

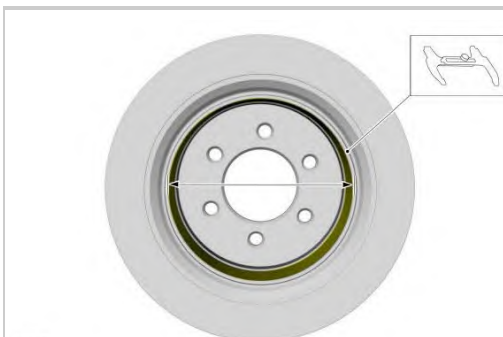
1.

Remove the brake disc. Refer to Brake Disc .

2.

Measure ID of the drum portion of the brake disc. Record the measurement.

Use the General Equipment: Caliper Gauge



3.

Measure the widest diameter of the parking brake shoes.

Use the General Equipment: Caliper Gauge



4.

Remove the backing plate plug.



5.

Adjust the parking brake shoe clearance by rotating the adjuster until the parking brake shoes measure 0.59 mm (0.023 in) less than the recorded ID of the drum portion of the brake disc.



6.

Install the backing plate plug.