

- Rear brake caliper(s)
- Parking brake cable equalizer

DIAGNOSIS AND TESTING > PARKING BRAKE > PINPOINT TESTS > PINPOINT TEST A : THE PARKING BRAKE DOES NOT APPLY OR DOES NOT HOLD VEHICLE > PINPOINT TEST A : THE PARKING BRAKE DOES NOT APPLY OR DOES NOT HOLD VEHICLE

A1 CHECK THE PARKING BRAKE CONTROL

Pull up the parking brake control handle.

Does the parking brake control move?

Yes	GO to A2
No	GO to A3

 **NOTE:** Have an assistant pull and release the parking brake to help isolate disconnected cables or cables that do not move.

A2 INSPECT THE FOLLOWING PARKING BRAKE COMPONENTS

Parking brake control

Front parking brake cable

Rear parking brake cables and/or equalizer

Rear brake caliper actuators

Is any damage found or are any components disconnected?

Yes	CONNECT the component(s) or INSTALL new parking brake component(s) as necessary. TEST the system for normal operation. ADJUST the parking brake cables. REFER to: Parking Brake Cable Adjustment .
No	VERIFY that the rear pads and brake discs are within thickness specifications. REFER to: Specifications . If the rear pads and brake discs are OK, INSTALL new rear brake caliper(s). REFER to: Brake Caliper .

A3 ISOLATE THE PARKING BRAKE CONTROL AND FRONT PARKING BRAKE CABLE

Disconnect the front parking brake cable from the rear parking brake cable equalizer.

Pull up the parking brake control handle.