

No	INSTALL new rear parking brake cable(s). Refer to Parking Brake Cable LH . Refer to Parking Brake Cable RH . TEST the system for normal operation.
-----------	--

A7 ISOLATE THE FRONT PARKING BRAKE CABLE

Disconnect the front parking brake cable end from the parking brake control.

While holding the cable conduit, attempt to slide the cable inside the conduit.

Does the cable slide freely inside the conduit?

Yes	INSTALL a new parking brake control. Refer to Parking Brake Control . TEST the system for normal operation.
------------	---

No	INSTALL a new front parking brake cable. Refer to Parking Brake Front Cable . TEST the system for normal operation.
-----------	---

DIAGNOSIS AND TESTING > PARKING BRAKE > PINPOINT TESTS > PINPOINT TEST B : PARKING BRAKE WILL NOT RELEASE

Normal Operation and Fault Conditions

When the parking brake is applied, pressing down on the control pedal again will release the parking brake control and also release the tension on the parking brake cables. The cable conduits, cable springs and parking brake shoe springs provide the force necessary to return the parking brake system to the released position.

Possible Sources

- Parking brake cable(s)
- Parking brake control
- Parking brake shoes, hardware, actuator levers and backing plates

DIAGNOSIS AND TESTING > PARKING BRAKE > PINPOINT TESTS > PINPOINT TEST B : PARKING BRAKE WILL NOT RELEASE > PINPOINT TEST B : PARKING BRAKE WILL NOT RELEASE

B1 ISOLATE THE REAR PARKING BRAKE CABLES

Disconnect the LH cable from the RH conduit equalizer.

Disconnect the rear parking brake cables from the parking brake actuating levers.

While holding the cable conduit, attempt to slide the cable inside the conduit.