

Does the indicator illuminate?

Yes	Remove the fused jumper wire. GO to D4
No	Remove the fused jumper wire. INSTALL a new heated rear seat switch. REFER to: Heated Rear Seat Switch - SuperCrew .

D4 CHECK THE LOW HEAT INDICATOR

Connect:

Positive Lead	Measurement / Action	Negative Lead
C3304A-4		C3304B-1

Does the indicator illuminate?

Yes	Remove the fused jumper wire. INSTALL a new heated rear seat module. REFER to: Heated Rear Seat Module - SuperCrew .
No	Remove the fused jumper wire. INSTALL a new heated rear seat switch. REFER to: Heated Rear Seat Switch - SuperCrew .

**DIAGNOSIS AND TESTING > REAR SEATS > PINPOINT TESTS > PINPOINT TEST E :
THE RIGHT HEATED REAR SEAT HEATS CORRECTLY BUT THE INDICATOR DOES NOT
ILLUMINATE WHEN ACTIVATED**

Refer to Climate Controlled Seats for schematic and connector information.

Normal Operation and Fault Conditions

With the ignition and heated seat on, the heated seat module supplies voltage to the indicator circuit(s) to illuminate the appropriate switch indicator. The first button press puts the seat heater on low. A second button press operates the seat heater on high. The heated seat and indicator deactivates with a third button press.

Possible Sources

- Wiring, terminals or connectors
- Heated rear seat switch
- Heated rear seat module

Visual Inspection and Diagnostic Pre-checks

- Inspect for a damaged heated rear seat switch.

DIAGNOSIS AND TESTING > REAR SEATS > PINPOINT TESTS > PINPOINT TEST E :