

Yes	INSTALL a new passenger seat power lumbar assembly. REFER to: Front Seat Lumbar Assembly . GO to D3
No	GO to D2

D2 CHECK THE SEAT LUMBAR MOTOR CIRCUITS FOR AN OPEN

Disconnect: Passenger Seat Control Switch C3190 (8-way seat) or C3388 (10-way seat).

If equipped with 8-way seat, measure:

Positive Lead	Measurement / Action	Negative Lead
C3190-3	Ω	C3216-B
C3190-4	Ω	C3216-A

If equipped with 10-way seat, measure:

Positive Lead	Measurement / Action	Negative Lead
C3388-20	Ω	C3216-B
C3388-2	Ω	C3216-A

Are the resistances less than 3 ohms?

Yes	INSTALL a new passenger seat control switch. REFER to: Front Seat Control Switch . GO to D3
No	REPAIR the circuit in question. GO to D3

D3 VERIFY THE SRS (SUPPLEMENTAL RESTRAINT SYSTEM) PROVES OUT SUCCESSFULLY

REFER to: Supplemental Restraint System (SRS) Depowering .

Connect: Passenger Side Airbag In-line C3053 .

Connect all previously disconnected connectors.

REFER to: Supplemental Restraint System (SRS) Repowering .

Did the SRS prove out successfully?

Yes	Repair is complete. RETURN the vehicle to the customer.
No	REFER to: Airbag Supplemental Restraint System (SRS) .