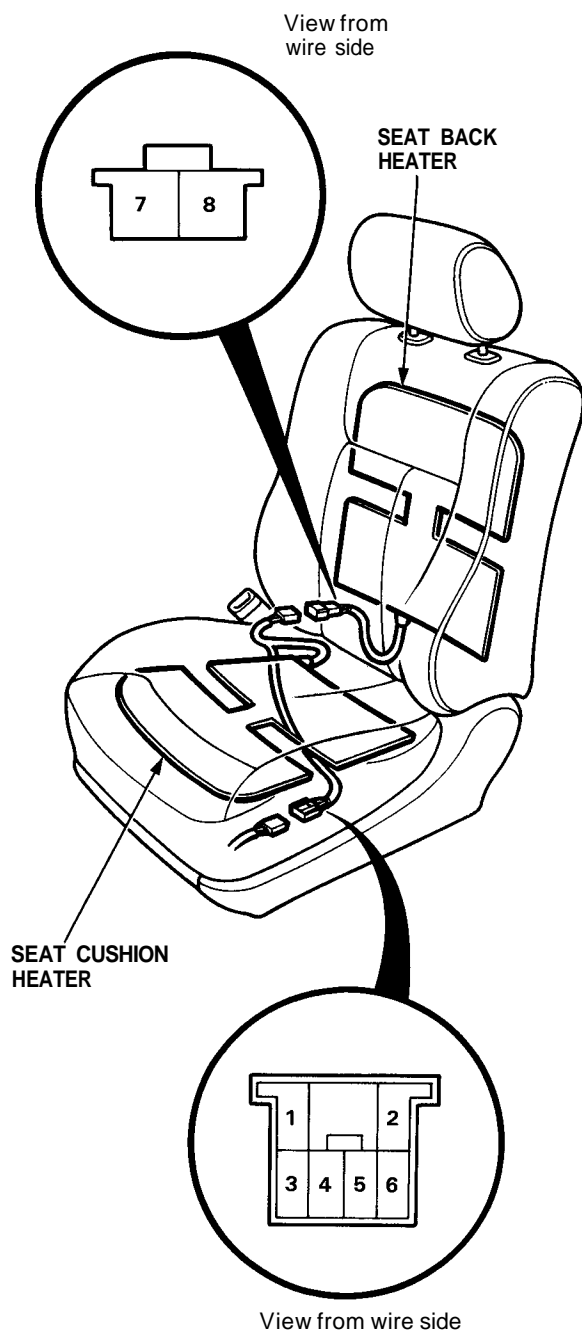




Heater test

1. Remove the front seats, then disconnect the 6-P connector from the seat cushion heater, and the 2-P connector from the seat back heater.

NOTE: Left front seat shown, right front seat similar.



2. Check for continuity between the No. 2 and No. 6 terminals, and between the No. 7 and No. 8 terminals. (RX10³ scale)
There should be continuity.
3. Using an ohmmeter (RX10³ scale), measure resistance between the No. 4 and No. 5 terminals. Replace the seat cushion heater if the resistance is not within specifications.

NOTE: Resistance will vary with the thermistor temperature; specifications are at 25°C (77°F) or more.

Thermistor Resistance: 8 kΩ or less.