

AC700381AB

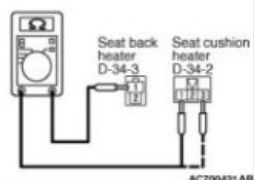
Inspect the heated seat switch for continuity.

Switch position	Terminal number	Normal value	Note
HI	terminal 2 - terminal 1	Continuity exists (2 Ω or less).	
	terminal 2 (+) - terminal 6 (-)		Indicator
	terminal 3 (+) - terminal 4 (-)		Illumination
OFF	terminal 3 (+) - terminal 4 (-)		Illumination
LOW	terminal 2 - terminal 5	Continuity exists (2 Ω or less).	
	terminal 2 (+) - terminal 6 (-)		Indicator
	terminal 3 (+) - terminal 4 (-)		Illumination

SEAT CUSHION HEATER INSPECTION

Measure the resistance between the terminals.
Standard value (interior temperature: 20 °C):

Terminal number	Standard value
D-34-2 (terminal No.1) - D-34-3(terminal No.1)	0.198 to 0.242 Ω
D-34-2 (terminal No.3) - D-34-3(terminal No.1)	4.13 to 5.03 Ω <Thermostat: ON>
	3.93 to 4.79 Ω <Thermostat: OFF>

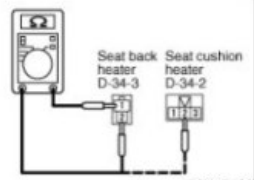


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SEAT BACK HEATER INSPECTION

Measure the resistance between the terminals.
Standard value (interior temperature: 20 °C):

Terminal number	Standard value
D-34-3 (terminal No.1) - D-34-3(terminal No.2)	4.79 to 5.85 Ω
D-34-2 (terminal No.2) - D-34-3(terminal No.1)	4.99 to 6.09 Ω



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