DIRMR_01

Rear Seat Control Switch Circuit

CIRCUIT DESCRIPTION

The rear seat switch is built into the rear armrest assembly.

The rear seat switch is connected to the Rear Power Seat LH or RH ECU with the multiplex communication circuit. It operates the rear seat control.

The rear seat switch illumination is goes on when the rear armrest is opened and goes off when the rear armrest is closed.

INSPECTION PROCEDURE

HINT:

In case of using the hand-held tester, start the inspection from step 1 and in case of not using the LEXUS hand-held tester, start from step 2.

Check rear seat control switch using hand-held tester.

PREPARATION:

Connect the hand-held tester to the DLC3.

CHECK:

1

Check that the rear seat control switch using DATA LIST.

OK-

Rear seat control switch

Switch name (Tester display)	No pressing	Pressing
Passenger seat return switch Full front		
Passenger seat return switch Return	OFF	ON
Rear RH seat slide switch Back side (RR HDRST SW DOWN)	OFF	ON
Rear RH seat headrest switch UP side (RR HDRST SW UP)	OFF	ON
Rear RH seat headrest switch DOWN side (RR HDRST SW DOWN)	OFF	ON
Rear RH seat neckrest switch Front side (RR NCRST SW Fr)	OFF	ON
Rear RH seat neckrest switch Rear side (RR NCRST SW Rr)	OFF	ON
Rear RH vibration seat switch START (RR REF START SW)	OFF	ON
Rear RH vibration seat switch STOP (RR REF STOP SW)	OFF	ON
Rear LH seat slide switch Back side (RL SLIDE SW DOWN)	OFF	ON
Rear LH seat headrest switch UP side (RL HDRST SW UP)	OFF	ON
Rear LH seat headrest switch DOWN side (RL HDRST SW DOWN)	OFF	ON

Rear[LH[seat[neckrest[switch[Front[side (RL[NCRST[SW[Fr)	OFF	ON
Rear[LH[\$eat[]heckrest[\$witch[Rear[\$ide (RL[]NCRST[]\$W[]Rr)	OFF	ON
Rear[LH[yibration[seat[switch[START (RL[REF[START[SW)	OFF	ON
Rear[LH[yibration[seat[switch[STOP (RL[REF[STOP[SW)	OFF	ON



Proceed_to_next_circuit_inspection_shown_on problem_symptom_table_(See_page_DI-787).

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Replace rear seat control witch See page BO-181).