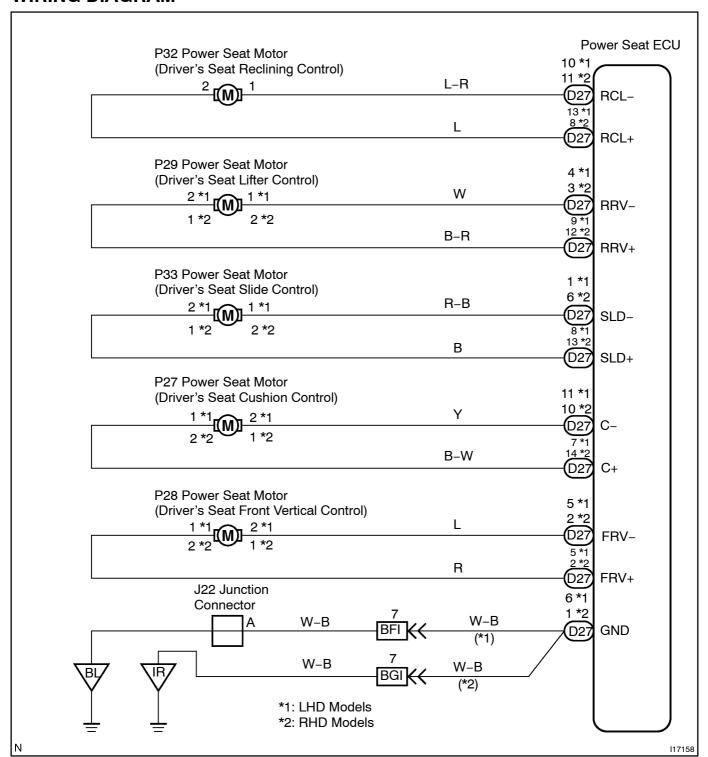
DI8KX-01

Power Seat Motor

CIRCUIT DESCRIPTION

The Power Seat ECU receives the signal of the power seat control switch to operate each power seat motor according to the switch position.

WIRING DIAGRAM



INSPECTION PROCEDURE

HINT:

 $In \cite{thm} as e \cite{thm} ot \cite{thm} is in \cite{thm} e \cite{thm} LEXUS \cite{thm} and -held \cite{thm} ester, \cite{thm} is the \cite{thm} ester, \cite{thm} is the \cite{thm} ester, \cite{thm} ester,$

1 | Perform active test.

PREPARATION:

Connect[]he[]LEXUS[]hand-held[]ester[]lo[]he[]DLC3.

CHECK:

Check[]hat[]Power[\$eat[]motor"[operates[as[]]he[]LEXUS[]hand-held[]]ester[]directs.

OK:

The motor operates normally.



Proceed_to_next_circuit_inspection_shown_on problem_symptom[table_see_page_DI-722).

NG

2 Check[power[\$eat[motor[See[page[BE-13]1]].

NG

Replace the motor.

OK

3 Check[harness[and[connector[between[power[seat[ECU]and[motor[See[page IN-35]]]]]

ОК

Repair or replace harness or connector.

NG

Proceed to next circuit inspection shown on problem symptom table (See page DI-722).