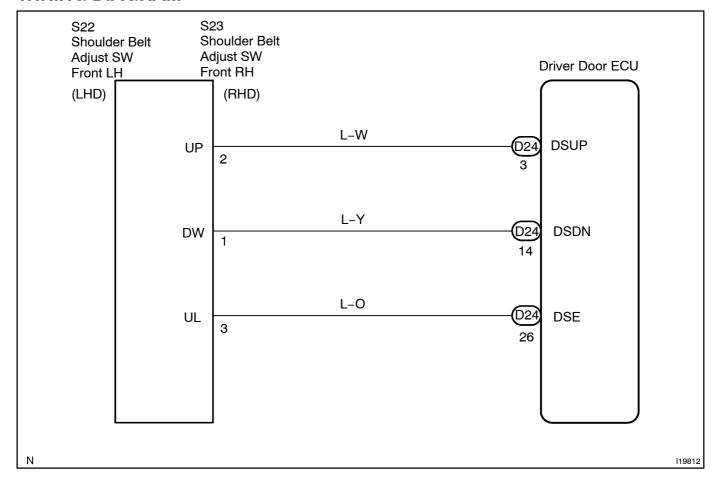
DI8VH-01

Shoulder belt adjust switch circuit

CIRCUIT DESCRIPTION

The driver door ECU is detects the condition of the belt anchor switch.

WIRING DIAGRAM



INSPECTION PROCEDURE

HINT:

Incase of using the LEXUS chand-held tester, start the inspection from step of and incase of chand-held tester.

1 🛮

Check[shoulder[belt[adjust[switch]using[LEXUS[hand-held]tester.

PREPARATION:

Connect@he@LEXUS@hand-held@ester@o@DLC@3.

CHECK:

Check[]he[shoulder[belt[adjust[switch[using[DATA]]_IST.



Proceed_to_next_circuit_inspection_shown_on problem_symptoms_table_(See_page_DI-1197).

NG

2 | Check[shoulder[belt[adjust[switch[[See[page[BE-148]].

NG

Replace shoulder belt adjust switch.

OK

Check wire harness and connector between shoulder belt adjust switch and driver door ECU (See page N-35).

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Repair or replace wire harness or connector.

OK

Proceed to next circuit inspection shown on problem symptoms table (See page DI-1197).