DIB0G-01

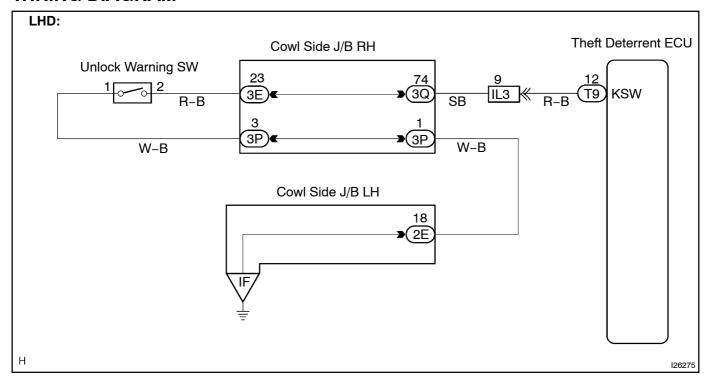
Key unlock warning switch circuit

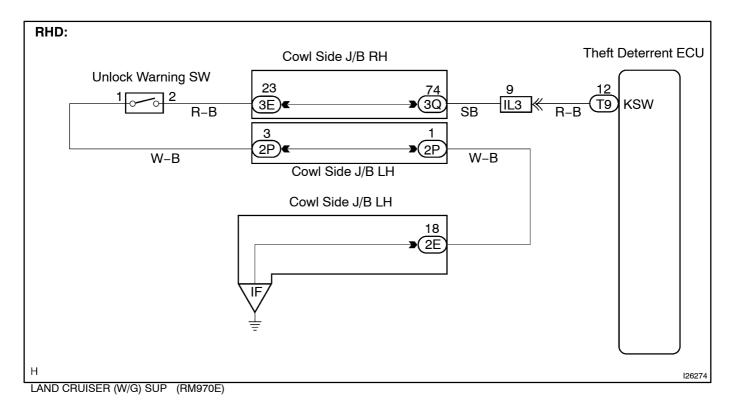
CIRCUIT DESCRIPTION

The key unlock warning switch goes on when the ignition key is inserted the key cylinder and goes off when the ignition key is removed.

The ECU operates the key confinement prevention function while the key unlock warning switch is ON.

WIRING DIAGRAM





INSPECTION PROCEDURE

HINT:

Incase of cusing the chand-held tester, start the chand-held tester, start from step 2.

1[]

Check[unlock[warning[switch[using[hand-held[tester.

PREPARATION:

Connect[]he[]hand-held[]ester[]]o[DLC[3].

CHECK:

Check[]hat[]he[]unlock[]warning[]switch[]operate[]n[DATA[]_IST[]See[]page[DI-981).



Proceed_to_next_circuit_inspection_shown_on problem_symptoms_table_see_page_DI-838).

NG

2 | Check[key[unlock[warning[switch.

NG

Replace[the[key[unlock[warning[switch.

OK

3 Check wireharness and connector between key unlock warning witch and theft deterrent ECU (See page N-27).

ok□

Repair or replace wireharness or connector.

OK

Proceed to next circuit inspection shown on problem symptoms table (See page DI-838).