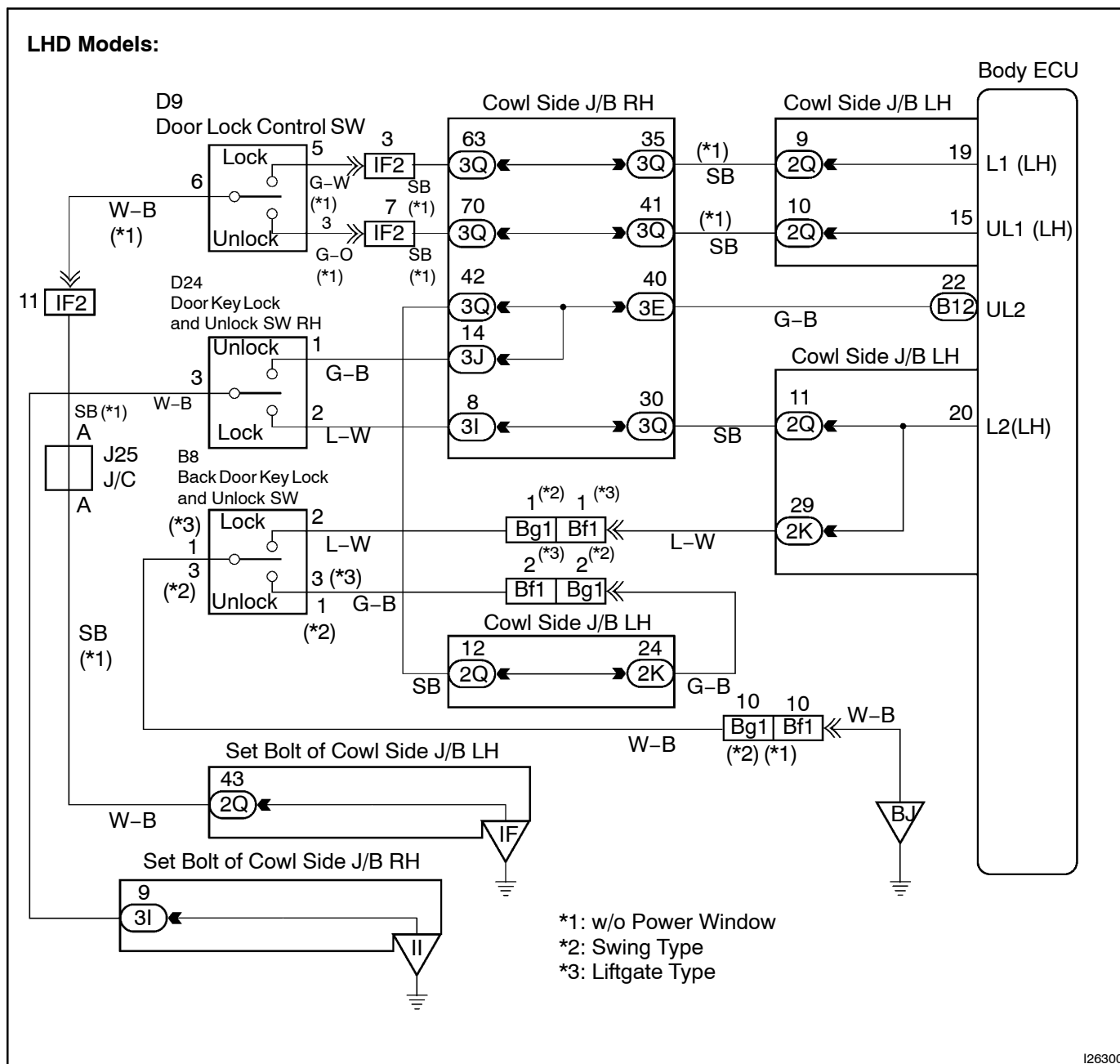
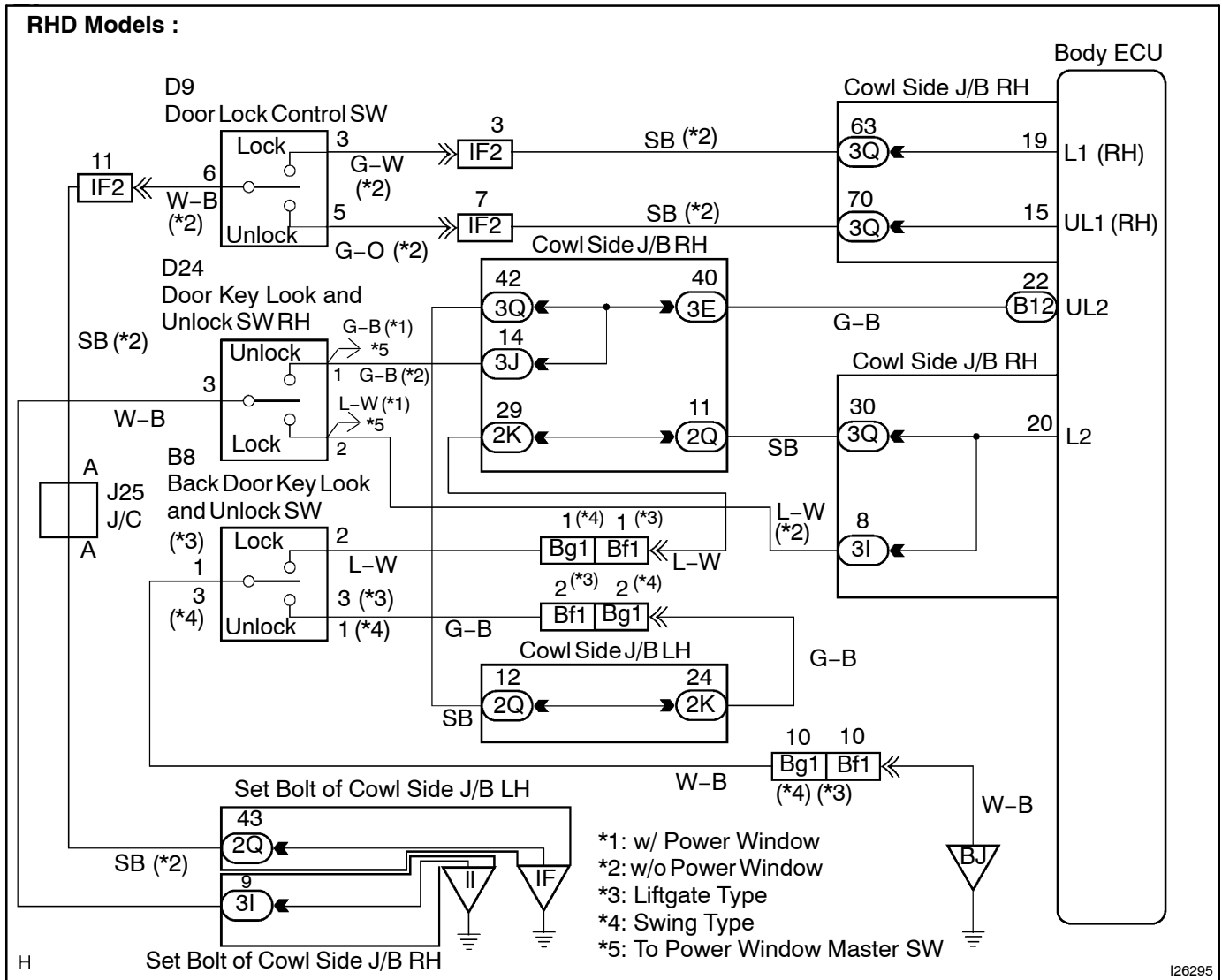


CIRCUIT DESCRIPTION

The door key lock and unlock switch is built in the door key cylinder. When the key is turned to the lock side, terminal 3 of the switch is grounded and when the key is turned to the unlock side, terminal 2 of the switch is grounded.

WIRING DIAGRAM





INSPECTION PROCEDURE

HINT:

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

1	Check door key lock and unlock switch using hand-held tester.
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PREPARATION:

Connect the hand-held tester to DLC 3.

CHECK:

Check that the door key lock and unlock operate in DATA LIST ([See page DI-1057](#)).

OK

Proceed to next circuit inspection shown on problem symptoms table ([See page DI-1063](#)).

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2	Check the door key lock and unlock switch (See page BE-53).
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Replace the door key lock and unlock switch.

OK

3	Check wireharness and connector between door key lock and unlock switch and Body ECU.
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Repair or replace wireharness or connector.

OK

Proceed to next circuit inspection shown on problem symptoms table ([See page DI-1063](#)).