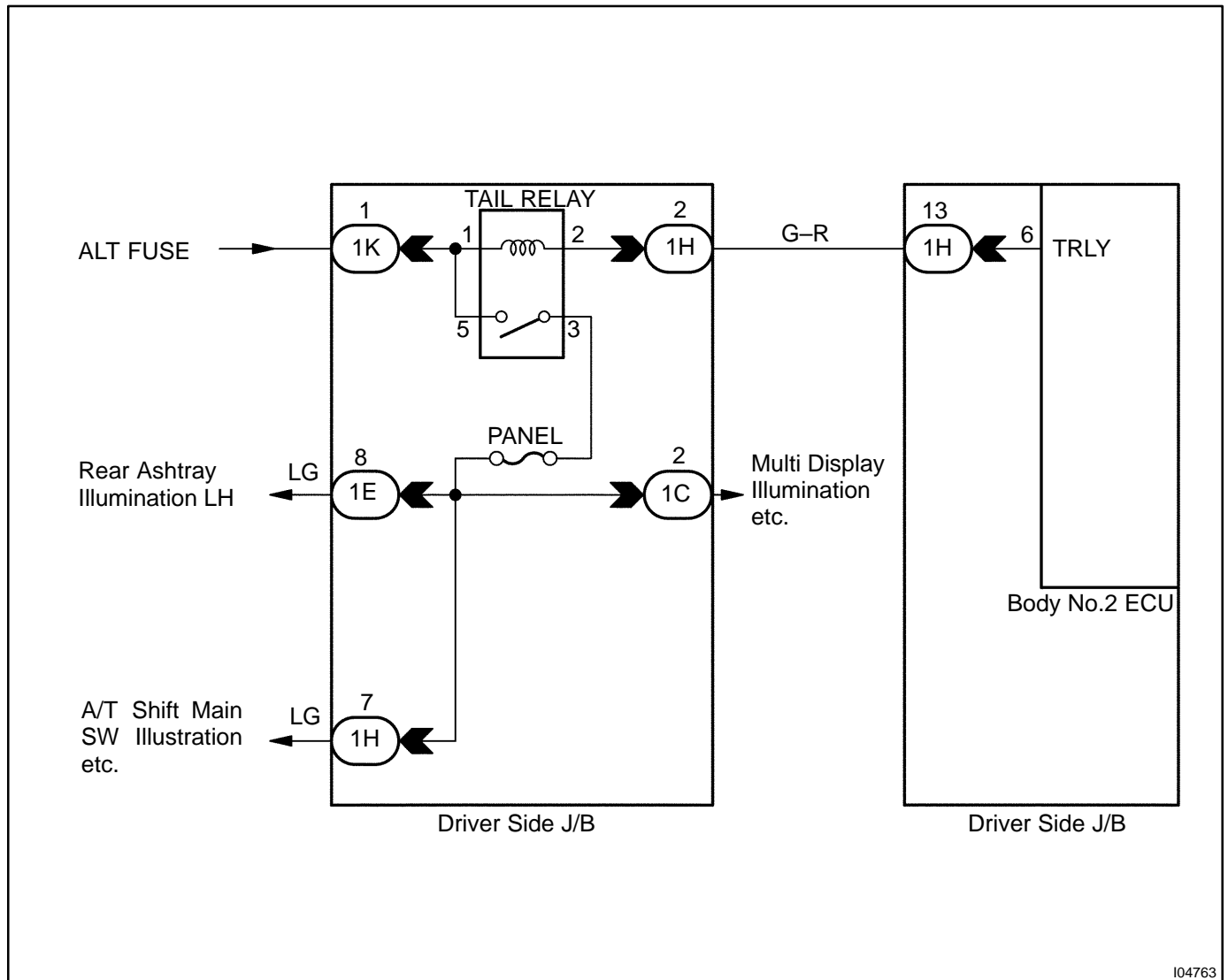


## Taillight relay circuit

### CIRCUIT DESCRIPTION

Taillight relay will be "ON" by operating the tail light switch. The transistor which activates the tail light relay has two sorts: one activates by the tail light switch for fail safe and the other activates by CPU.

### WIRING DIAGRAM



I04763

## INSPECTION PROCEDURE

### HINT:

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

1	Check tail light relay using LEXUS hand-held tester.
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### PREPARATION:

Connect the LEXUS hand-held tester to the DLC 3.

### CHECK:

Check that the tail light relay can operate in an ACTIVE TEST.

OK

Proceed to next circuit inspection shown on problem symptoms table. (See page [DI-931](#))

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2	Check taillight relay. (See page <a href="#">BE-37</a> )
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Replace the taillight relay.

OK

3	Check wireharness and connector between taillight relay and body ECU No.2, battery and tail light relay.
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Repair or replace wireharness or connector.

OK

Proceed to next circuit inspection shown on problem symptoms table.  
(See page [DI-931](#))