

Mirror Retract Switch Circuit (G.C.C. countries only)

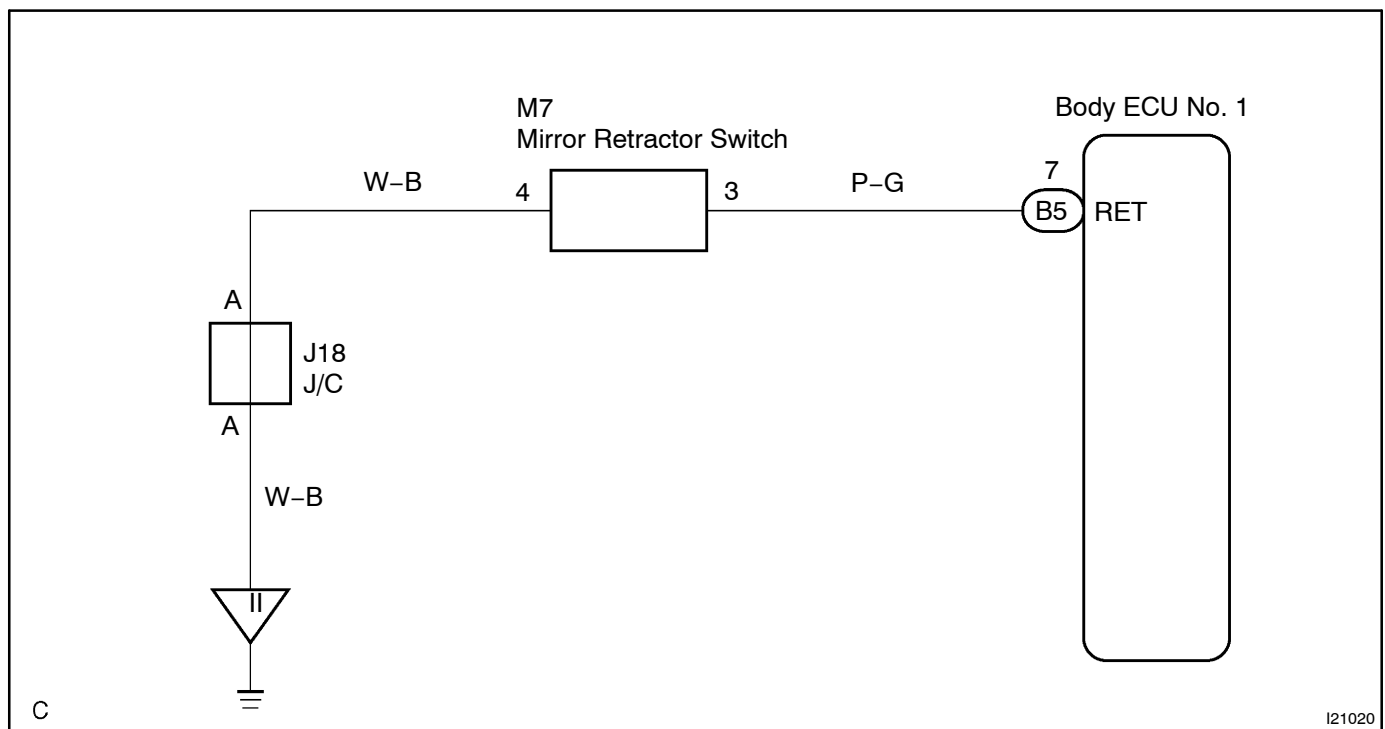
CIRCUIT DESCRIPTION

This circuit detects the conditions of the mirror retractor switch.

The operating condition of the mirror retract is input by the body ECU No. 1 and the input signals are sent to the driver door ECU or the passenger door ECU.

Mirror retraction is controlled by the driver door ECU or the passenger door ECU.

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 the mirror retract switch using hand-held tester.
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PREPARATION:

Connect the hand-held tester to the DLC3.

CHECK:

Check the mirror retract switch using DATA LIST.

OK

Proceed to next circuit inspection shown on problem/symptoms table (See page DI-604).

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2	Check the mirror retract switch (See page BE-21).
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Replace the mirror retract switch.

OK

3	Check wireharness and connector between body No. 1 ECU and mirror retract switch (See page IN-30).
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Repair or replace wireharness or connector.

OK

Proceed to next circuit inspection shown on problem/symptoms table (See page DI-604).