

## Mirror Retract Switch Circuit (TAIWAN models only)

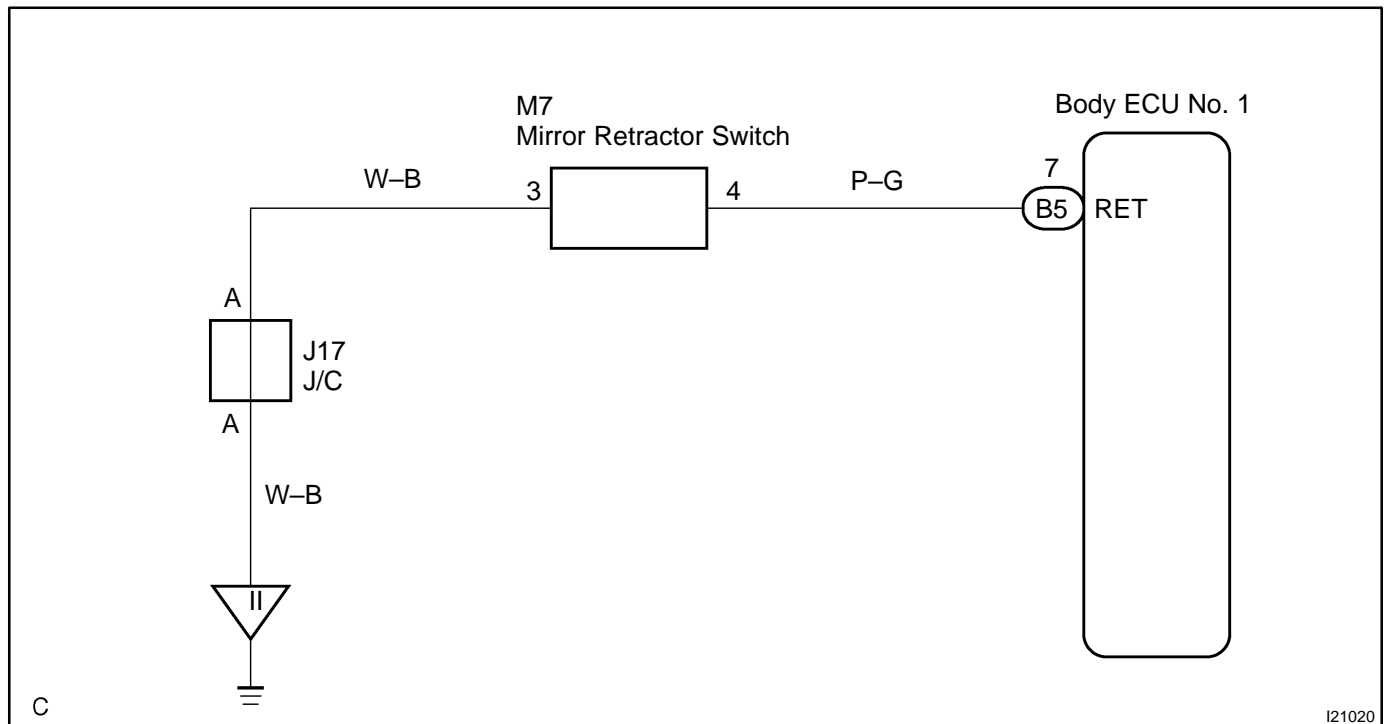
### CIRCUIT DESCRIPTION

This circuit detects the conditions of the mirror retract 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-931](#)).

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2	Check the mirror retract switch (See page <a href="#">BE-174</a> ).
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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 <a href="#">IN-32</a> ).
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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](#)).