

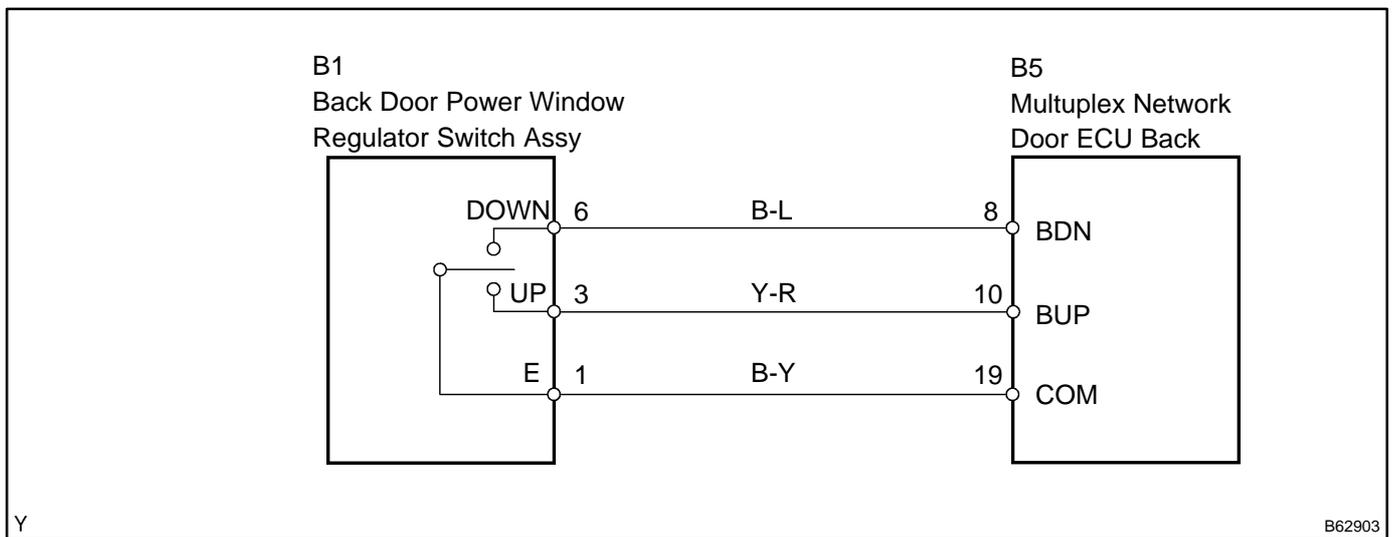
DTC	B1241	BODY ECU SWITCH CIRCUIT DIAGNOSIS
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CIRCUIT DESCRIPTION

The B1241 is the test code to inform of the back door power window switch, defogger switch and rear wiper switch condition and will be output when the switches are ON. In that these codes are displayed operating the switch or the switch or the codes are not displayed even with operating the switch, there may be trouble in the switch circuit.

DTC No.	DTC Detection Condition	Suspected part
B1241	Back door power window switch, defogger switch and rear wiper switch is operating	<ul style="list-style-type: none"> • Back door power window regulator switch assy • Defogger switch assy • Rear wiper switch assy • Wire harness

WIRING DIAGRAM



INSPECTION PROCEDURE

1 CHECK BACK DOOR POWER WINDOW OPERATION

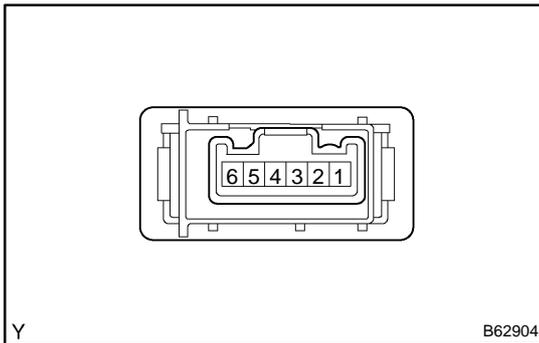
- (a) Check that the back door power window operates via the back door power window switch.

OK

INSPECT DEFOGGER SWITCH OR REAR WIPER SWITCH

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2 INSPECT BACK DOOR POWER WINDOW REGULATOR SWITCH ASSY



- (a) Remove the power window switch.
 (b) Check the continuity between the terminals of the switch when the switch is operated.

Standard:

Terminal No.	Switch	Specified Condition
3 ↔ 1	Down	Continuity
6 ↔ 3 ↔ 1	OFF	No continuity
6 ↔ 1	Up	Continuity

OK

REPAIR OR REPLACE HARNESS AND CONNECTOR (SWITCH ↔ BODY ECU)

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REPLACE BACK DOOR POWER WINDOW REGULATOR SWITCH ASSY