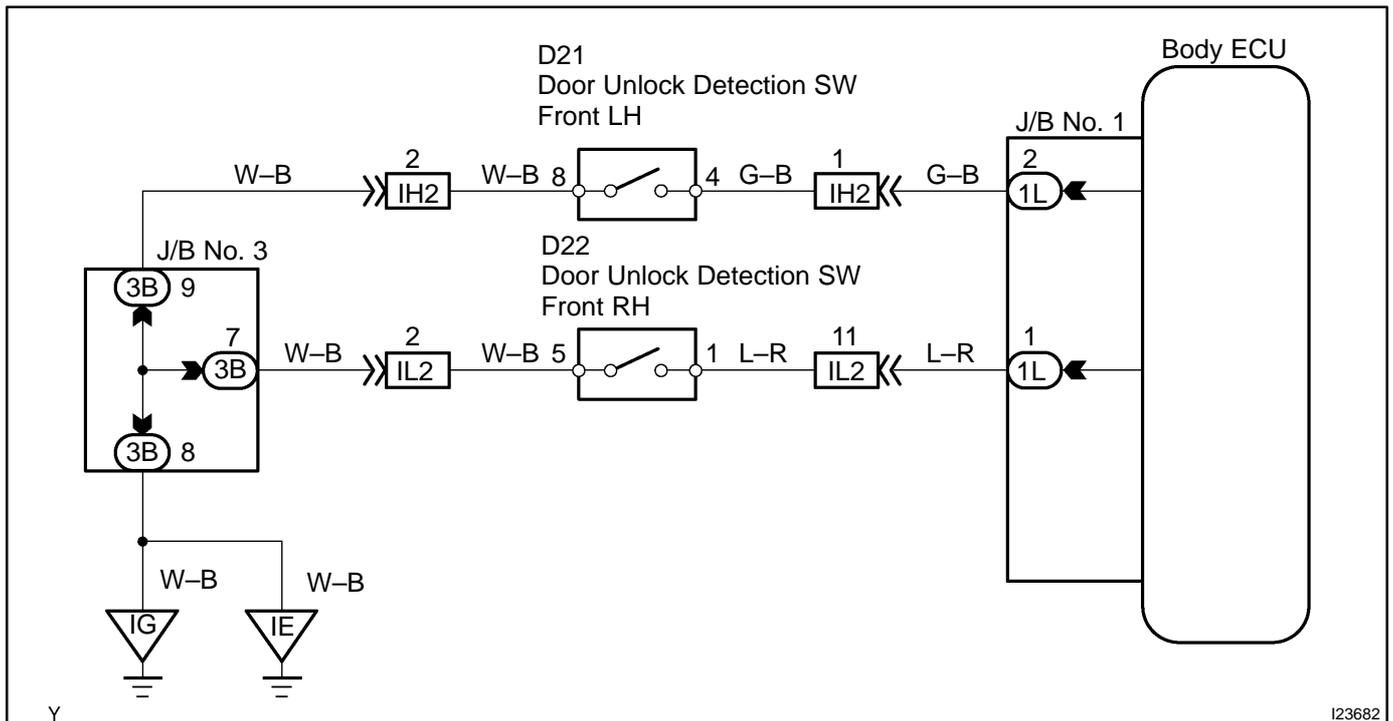


Door Unlock Detection Switch Circuit

CIRCUIT DESCRIPTION

Door unlock detection switch is built in the door lock motor assembly. This switch comes on when the door lock knob is in the unlock position and goes off when the lock knob is in the lock position. The body ECU detects the door lock knob conditions in this circuit. It is used as one of the operating conditions for the key confinement prevention function.

WIRING DIAGRAM



INSPECTION PROCEDURE

1	Check door unlock detection switch (See page BE-54).
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NG → Replace door unlock detection switch.

OK

2	Check for harness and connector between door unlock detection switch and body ECU (See page IN-28).
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NG	Repair or replace harness or connector.
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OK

Proceed to next circuit inspection shown in problem symptoms table (See page DI-773).
