

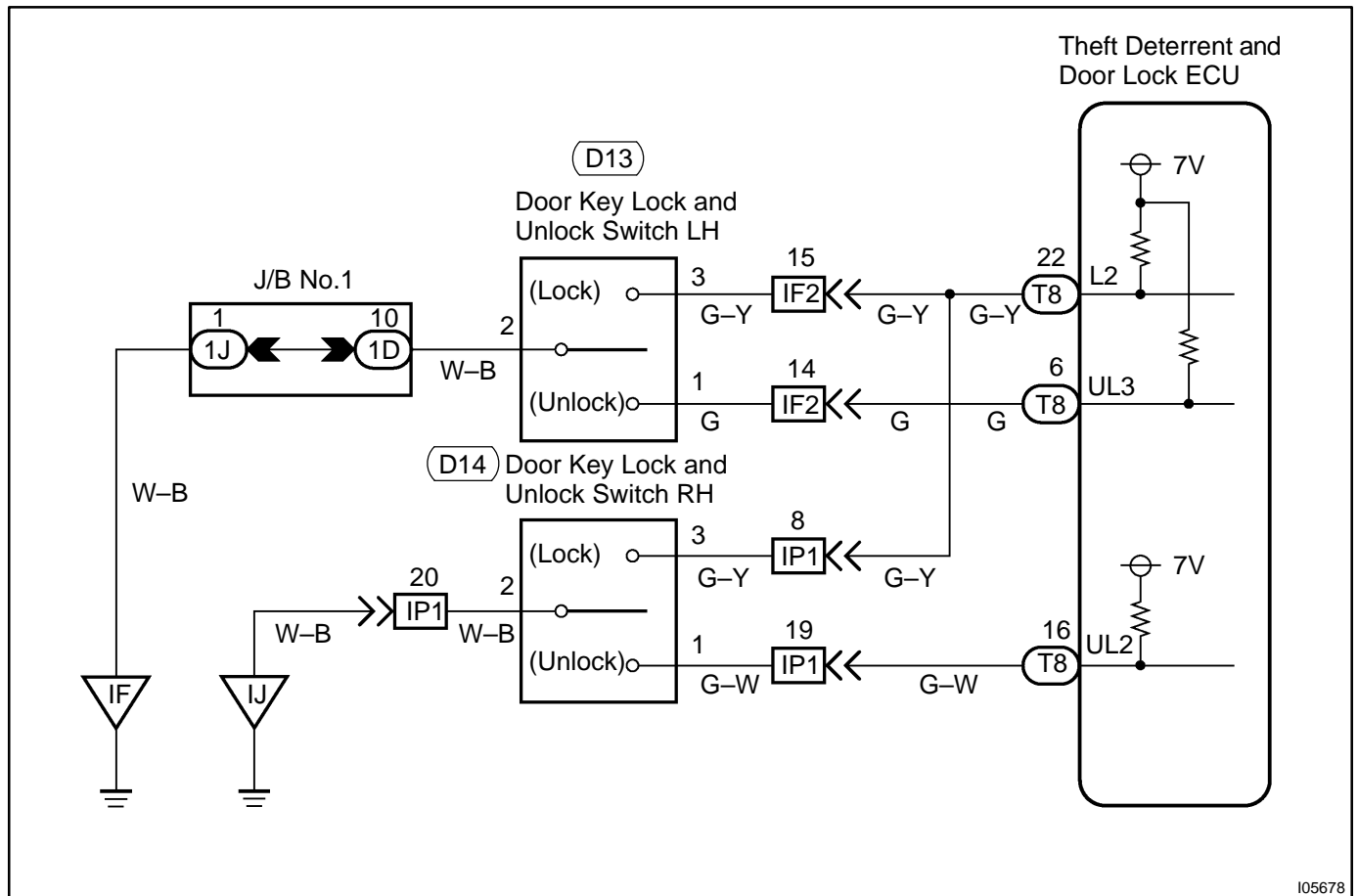
## Door Key Lock and Unlock Switch Circuit

### CIRCUIT DESCRIPTION

The door key lock and unlock switch is built in the door key cylinder.

When the key is turned to the lock side, terminal 3 of the switch is grounded and when the key is turned to the unlock side, terminal 1 of the switch is grounded.

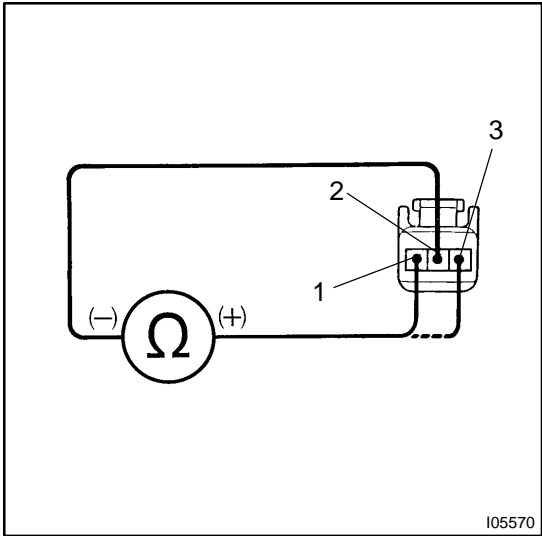
### WIRING DIAGRAM



I05678

# INSPECTION PROCEDURE

1	Check door key lock and unlock switch.
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## PREPARATION:

- (a) Remove the door trim and service hole cover.
- (b) Disconnect the door key lock and unlock switch connector.

## CHECK:

Check continuity between terminals 1, 3 and 2 of door key lock and unlock switch connector, when door key lock and unlock switch is turned to the lock side, unlock side and not turned.

## OK:

Switch position	Terminal No. to continuity
Lock side	2 – 3
Unlock side	1 – 2
OFF	

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Replace door key lock and unlock switch.

OK

2	Check harness and connectors between ECU and switch, switch and body ground (See page <a href="#">IN-29</a> ).
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Repair or replace harness or connector.

OK

Proceed to next circuit inspection shown on matrix chart (See page DI-664).