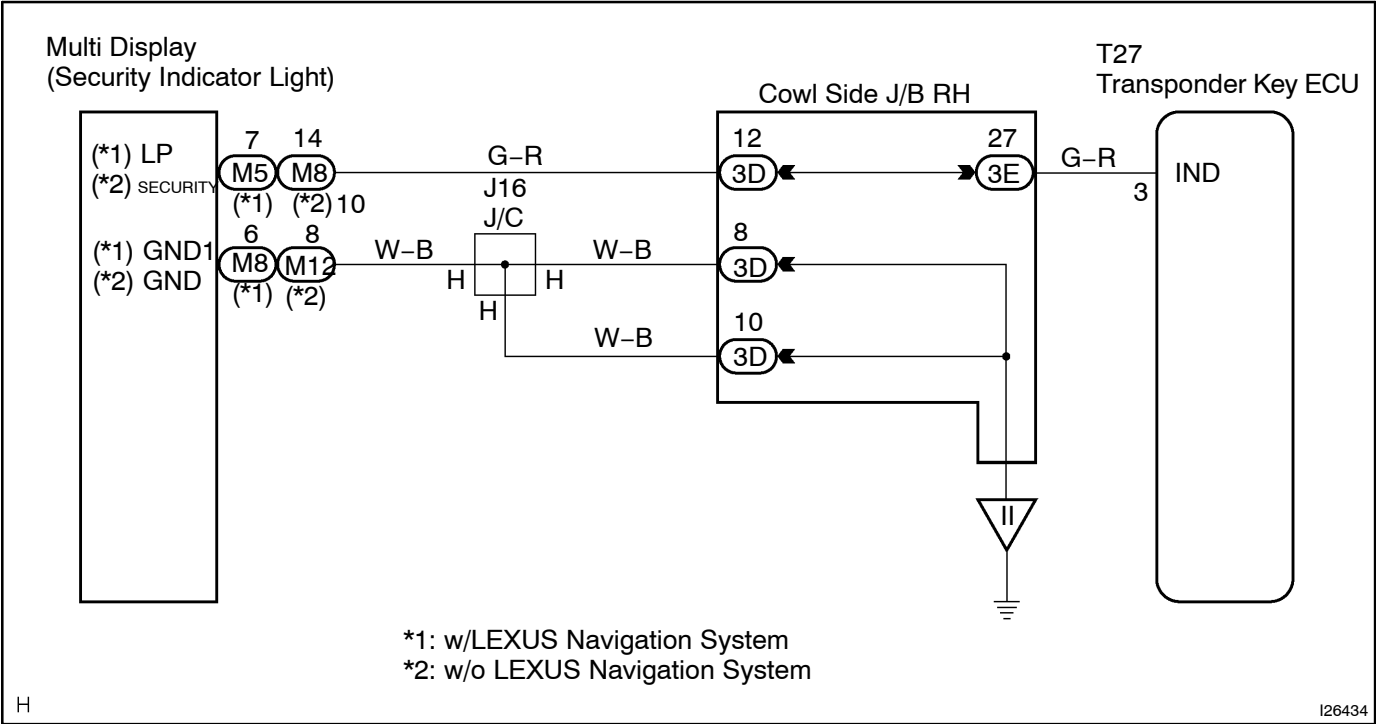


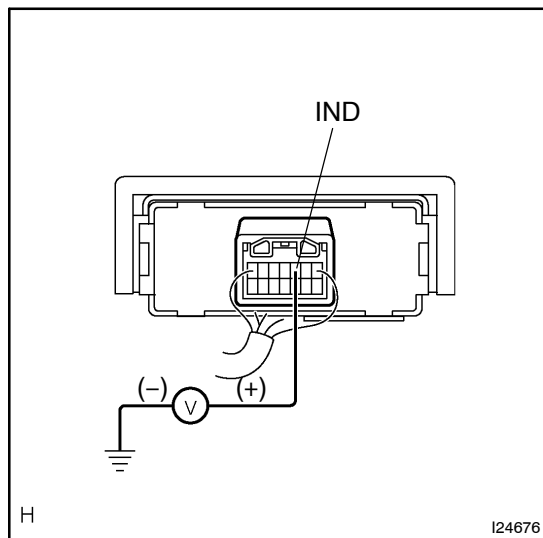
Security Indicator Light Circuit

WIRING DIAGRAM



INSPECTION PROCEDURE

- 1 Check voltage between terminals IND of transponder key ECU connector and body ground (See page [IN-36](#)).**

**PREPARATION:**

Turn ignition switch ON and switch to diagnosis mode.

CHECK:

Measure voltage between terminals IND of transponder key ECU connector and body ground when security indicator light comes on and goes off.

OK:

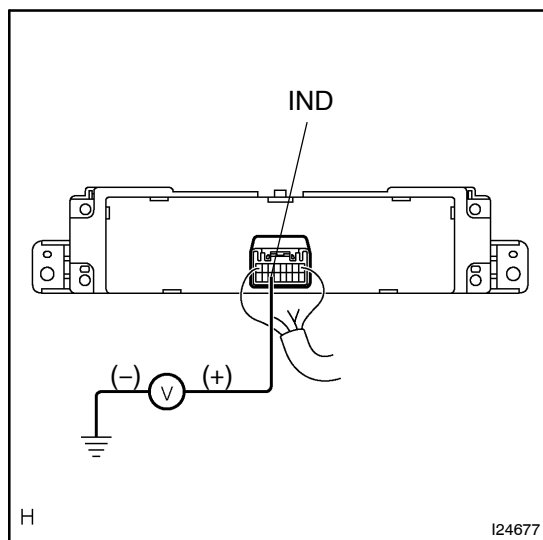
Indicator light	Voltage
Come on	3 – 6 V
Go off	Below 1 V

NG

Proceed to next circuit inspection shown in problem symptom table (See page [DI-1050](#)).

OK

- 2 Check security indicator.**

**HINT:**

w/LEXUS Navigation System (See page [DI-1410](#))

PREPARATION:

Turn ignition switch ON and switch to diagnosis mode.

CHECK:

Measure voltage between terminals IND of transponder key ECU connector and body ground when security indicator light comes on and goes off.

OK:

Indicator light	Voltage
Come on	8 – 10 V
Go off	Below 1 V

NG

Repair or Replace wire harness or connector.

OK

Check and replace multi-information display.