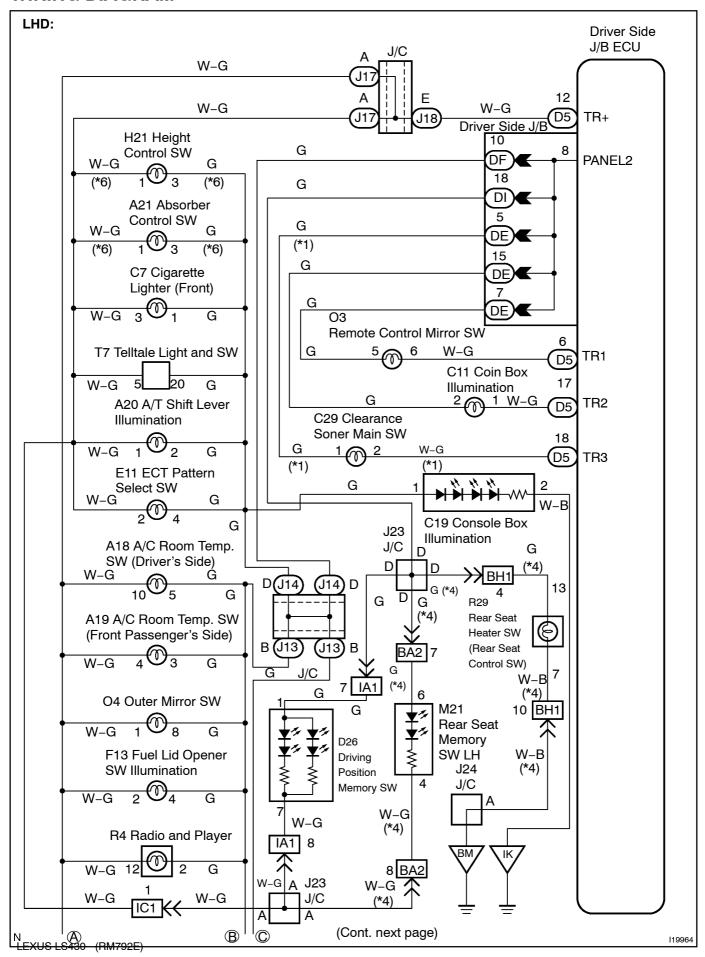
DI8K7-01

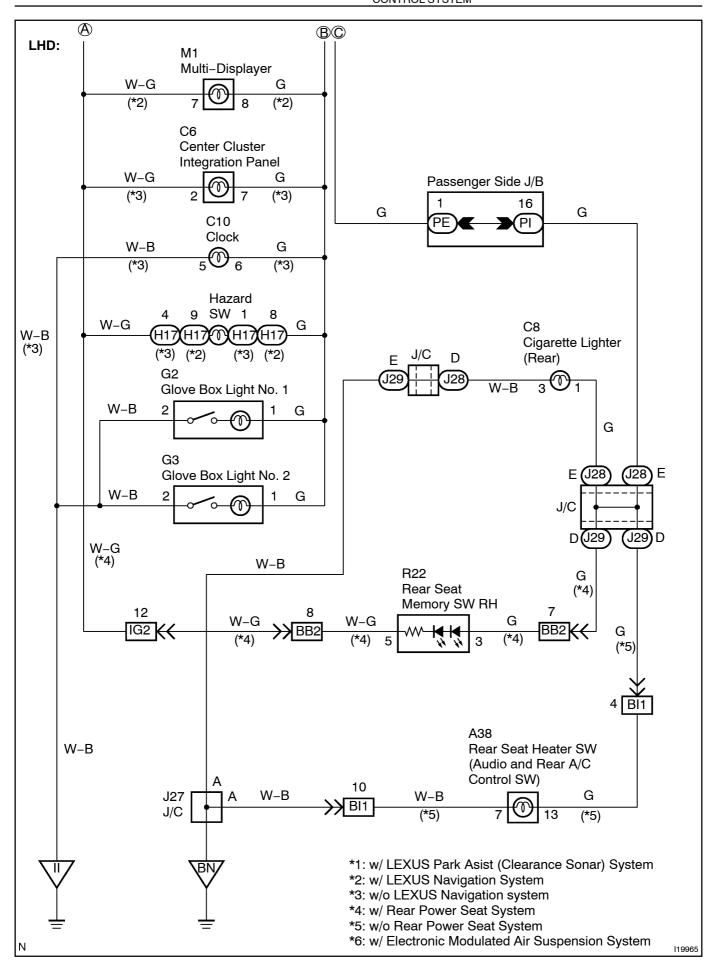
# Illumination (Door courtesy switch signal) Circuit

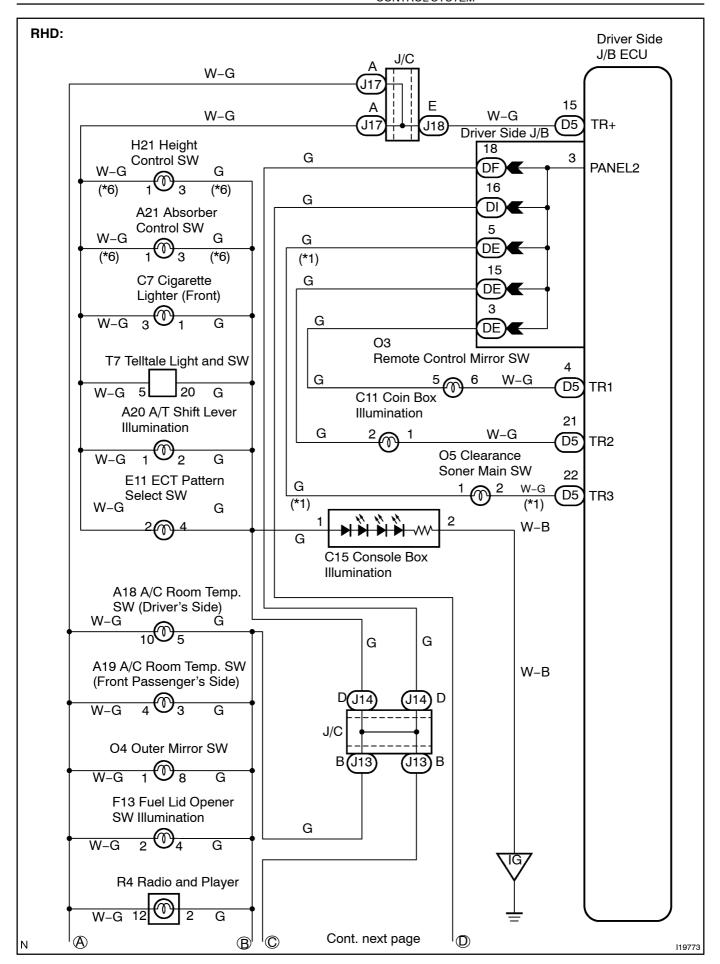
## **CIRCUIT DESCRIPTION**

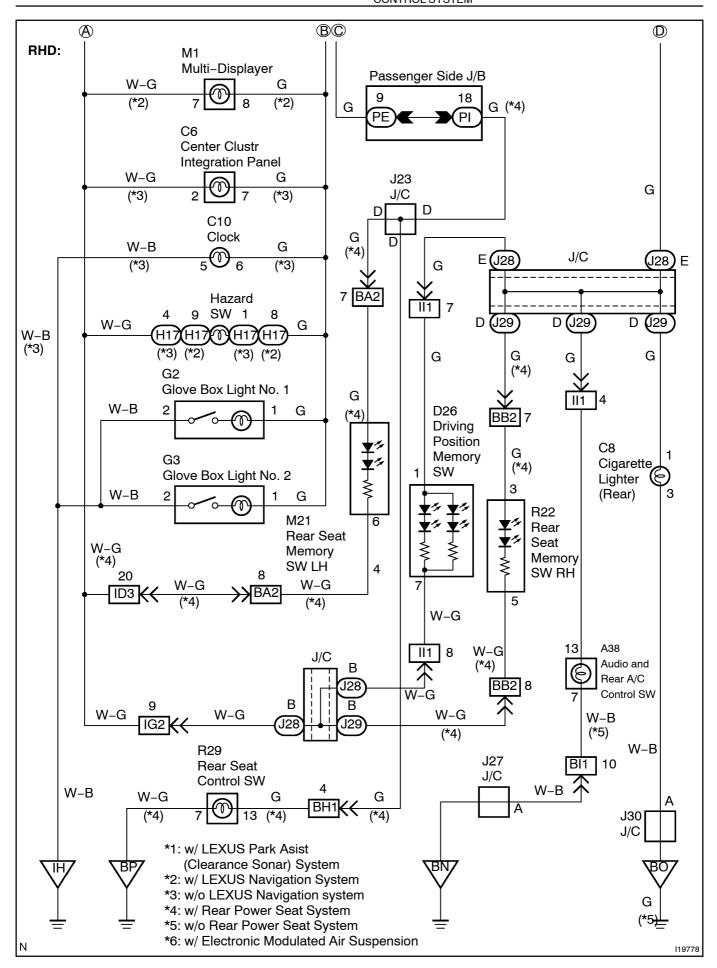
Receiving the courtesy signal from the door ECU, the Driver side J/B ECU makes the switch illuminations and the meter illumination come on.

#### WIRING DIAGRAM









## **INSPECTION PROCEDURE**

HINT:

Incase of using the LEXUS hand-held tester, start the inspection from step 1 and incase of thot using the LEXUS hand-held tester, start from step 2.

1 Check[the[]llumination[]switch[]lluminations,[]nstrument[]panel[]lluminations)[]using[LEXUS[]hand\_held[]tester.

#### **PREPARATION:**

Connect@he@LEXUS@hand-held@ester@o@he@DLC3.

### **CHECK:**

Check@hat@he@llumination@an@ight@n@an@ACTIVE@TEST.

ок□

Proceed\_to\_next\_circuit\_inspection\_shown\_on problem\_symptom\_table\_(See\_page\_DI-1\_071).

NG

2 | Check[the]|| C

NG

Replace the illumination light.

ΟK

Check wire harness and connector between illumination light and driver side J/B ECU, pattery and each illumination light (See page IN-35).

NG

Repair or replace wire harness or connector.

OK

Proceed to next circuit inspection shown on problem[symptom[table[See[page[DI-1012]]]