DI8RC-01

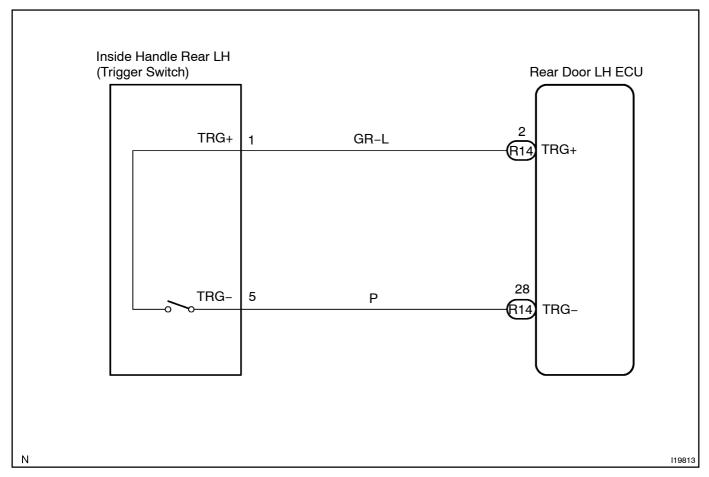
# **Trigger switch circuit**

### **CIRCUIT DESCRIPTION**

The trigger switch is built in the outside handle.

The rear left door ECU is detects the condition of the trigger switch.

## **WIRING DIAGRAM**



# **INSPECTION** PROCEDURE

HINT:

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

1[

Check[trigger[switch[using[LEXUS[hand-held[tester.

### **PREPARATION:**

Connect[]he[]LEXUS[]hand-held[]ester[]o[]DLC[]3.

#### **CHECK:**

Check[]he[]rigger[\$witch[]using[DATA[]LIST.



Proceed\_to\_next\_circuit\_inspection\_shown\_on problem\_symptoms\_table\_(See\_page\_DI-1295).

NG

**2**[]

Check wireharness and connector between trigger switch and rear door LHECU (See page N-35).

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Repair\_or\_replace\_wireharness\_or\_connector.

OK

Proceed to hext circuit inspection shown on problem symptoms table (See page DI-1395).