DISVR\_01

# **Outer foot light circuit**

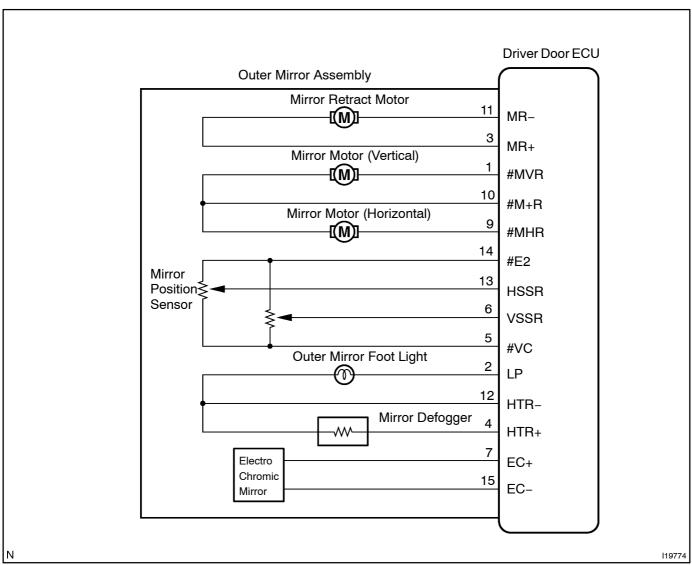
## **CIRCUIT DESCRIPTION**

The outer foot light is built in the outer mirror assembly.

When the battery voltage is supplied to the terminal as follows, the outer foot light functions accordingly.

Outer foot light	LP	HTR-
ON	12V	Ground
OFF	Open	Ground

## **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 | Che

Check[outer[foot[]ight[]using[]LEXUS[]hand-held[]ester.

#### **PREPARATION:**

Connect[]he[]LEXUS[]hand-held[]ester[]o[]DLC3.

### **CHECK:**

Check[]hat[]he[outer[]oot[]ight[can[]ight[]n[ACTIVE[]TEST.

OK[]

Proceed\_to\_next\_circuit\_inspection\_shown\_on problem\_symptom\_table\_see\_page\_DI-11\_97).

NG

2 | Check outer foot ight See page BE-52).

NG

Replace outer foot light.

OK

Check wire harness and connector between outer foot light and driver door ECU (See page N-35).

NG

Repair or replace wire harness or connector.

OK

Proceed to next circuit inspection shown on problem symptom table See page DI-1197).