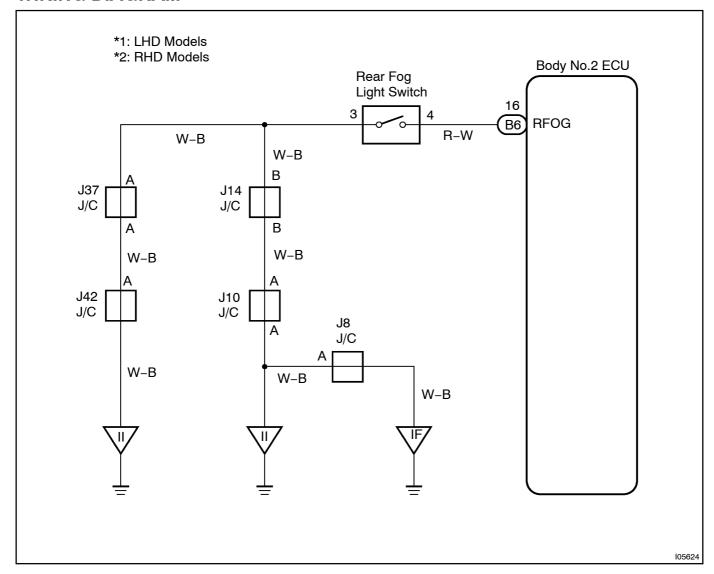
DI2RQ-02

# Rear fog light switch circuit (Europe)

## **WIRING DIAGRAM**



# **INSPECTION PROCEDURE**

HINT:

Incase of wind incase of the control of the control

1[]

Check[rear[fog[]ight[operating[]using[]hand-held[]tester.

### **PREPARATION:**

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

#### **CHECK:**

Check[]hat[]he[]ear[]og[]ight[can[operate[]n[an[ACTIVE[]TEST.



Proceed\_to\_next\_circuit\_inspection\_shown\_on problem\_symptoms\_table.\_(See\_page\_DI-660)

NG

2 | Check[rear[fog[light]switch.[See[page[BE-61)]

NG

Replace[he[rear[fog[]ight[switch.

OK

3 | Check[wire[harness[and]connector[between[rear]fog]light[switch[and[Body]ECU.

NG□

Repair or replace wire harness or connector.

OK

Proceed lo next circuit inspection shown on problem symptoms table. (See page DI-660)