# NO ANSWER–BACK (HAZARD WARNING LAMP)

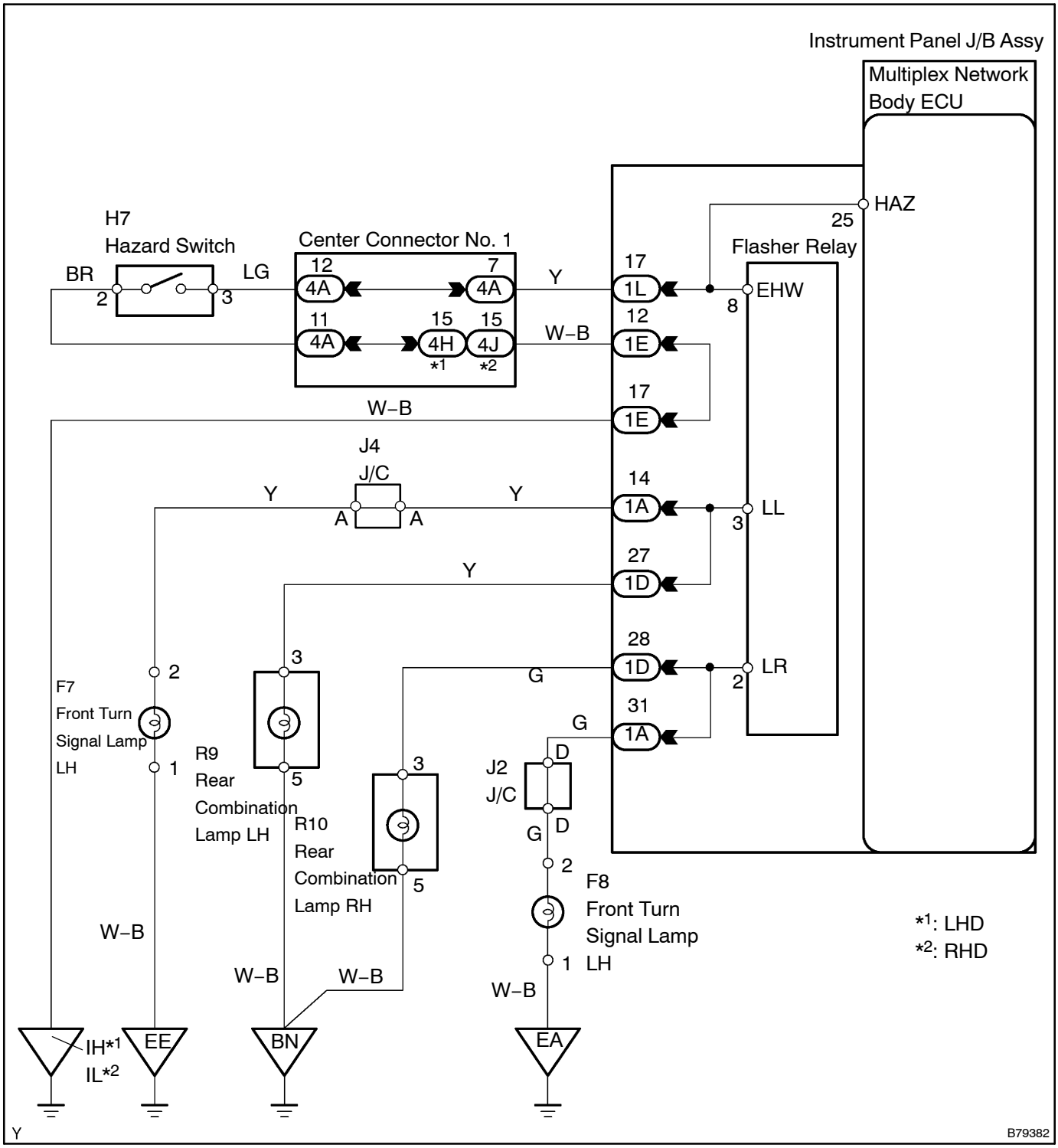
## CIRCUIT DESCRIPTION

In some cases, wireless control functions are normal but the hazard warning lamp is not. In such case, the multiplex network body ECU's hazard warning lamp signal outputs may be malfunctioning.

**NOTICE:**

**Troubleshooting should be started after confirming that the answer–back function has been switched ON.**

## WIRING DIAGRAM



# INSPECTION PROCEDURE

## 1 CHECK WIRELESS DOOR LOCK FUNCTION

(a) Check the wireless door lock functions by operating the transmitter switch.

| Result | Proceed To |
|---|---|
| Wireless door lock functions but hazard warning lamp answer–back does not occur. | A |
| Wireless door lock control functions do not operate. | B |

**B** → **Go to FLOW CHART (See page 05–2010)**

**A**

## 2 PERFORM ACTIVE TEST USING INTELLIGENT TESTER II

(a) Select the ACTIVE TEST, use the intelligent tester II to generate a control command, and then check that the hazard lamps flash.

**OK: Signal flasher relay turns ON/OFF**

| Item | Test Detail | Diagnostic Note |
|---|---|---|
| Hazard | Turn signal flasher relay ON/OFF | – |

**NG** → **Go to step 3**

**OK**

**REPLACE INSTRUMENT PANEL JUNCTION BLOCK ASSY**

## 3 CHECK HAZARD WARING LAMPS

(a) Check that the hazard warning lamps flash continuously when the hazard warning signal switch is pressed.

**OK: Hazard warning lamps flash continuously.**

**NG** → **Go to LIGHTING SYSTEM (See page 65–1)**

**OK**

**REPLACE INSTRUMENT PANEL JUNCTION BLOCK ASSY**