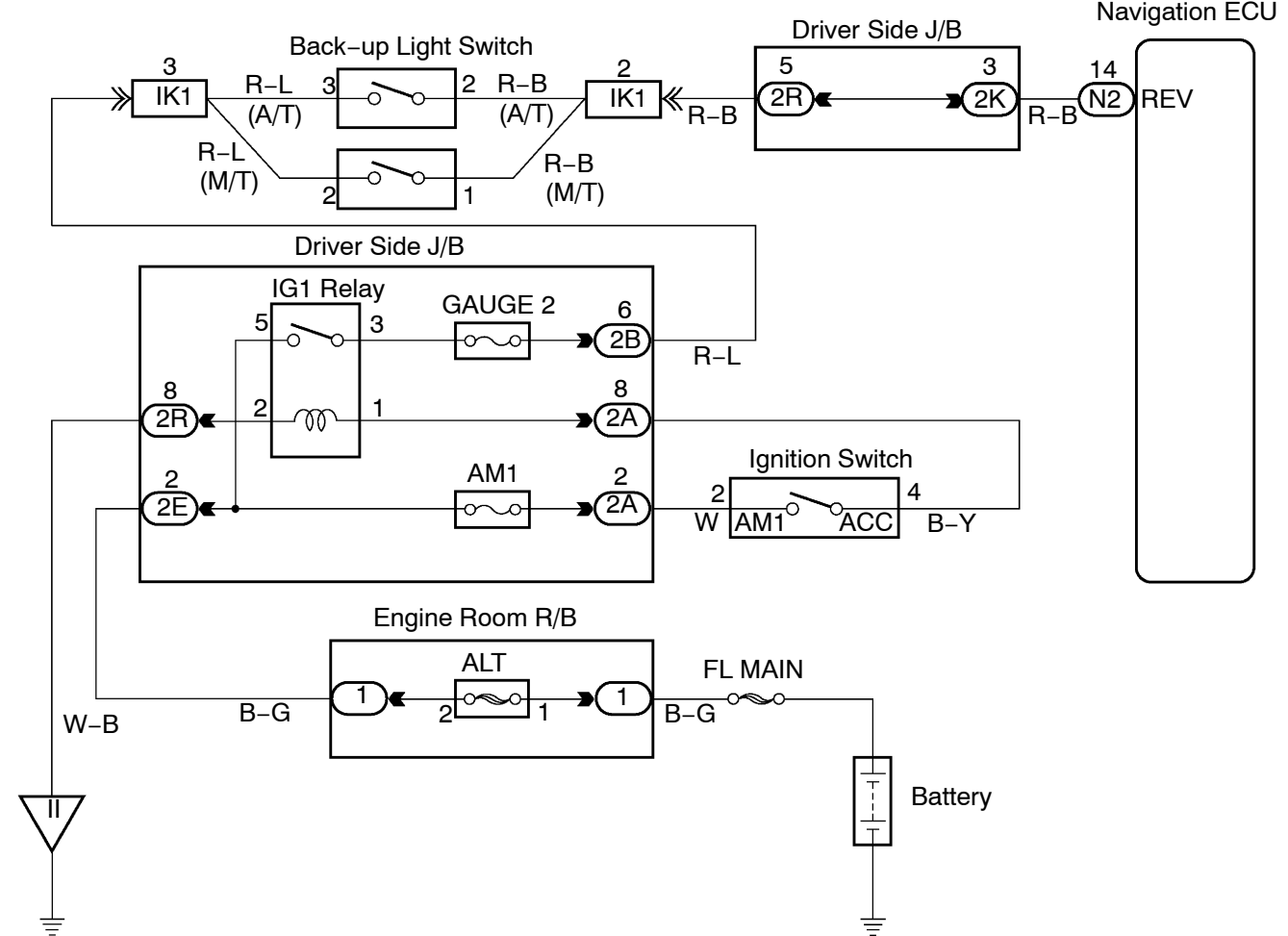


# DRIVING DIRECTIONS OPPOSITE TO MOVING DIRECTION OF VEHICLE POSITION MARK

## WIRING DIAGRAM

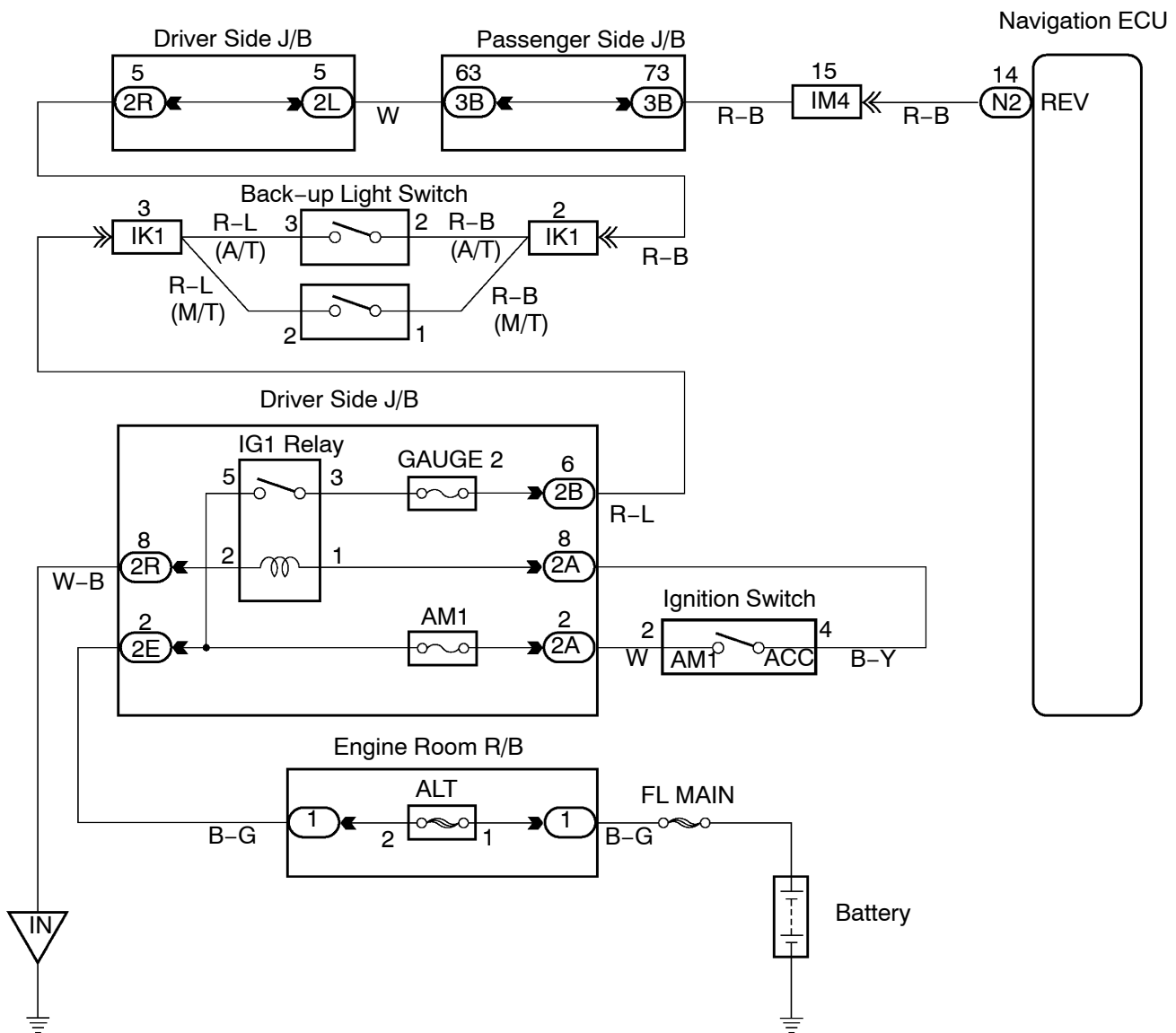
LHD models:



H

I31703

RHD models:



H

I31828

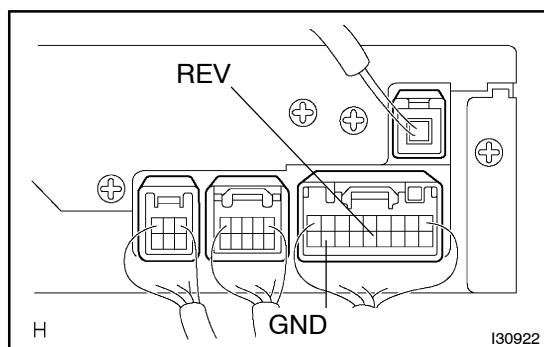
## INSPECTION PROCEDURE

### 1 NAVIGATION CHECK MODE(VEHICLE SENSORS)

- (a) Perform vehicle signal check of navigation check mode.
- (1) Start up the diagnosis system and read result of REV signal in vehicle sensors mode.
- STANDARD: Input signal is normal (REV)**

**OK****CHECK AND REPLACE NAVIGATION ECU****NG**

### 2 INSPECT NAVIGATION ECU(REV)



- (a) Remove the navigation ECU with connectors still connected.
- (b) Check voltage.
- (1) Measure voltage between terminal REV and GND of navigation ECU.

**Voltage:**

Terminal	Condition	Voltage (V)
REV ↔ GND	Turn ignition switch ON and put gear shift in R range	10 - 14 V

**OK****CHECK AND REPLACE NAVIGATION ECU****NG****REPAIR OR REPLACE HARNESS OR CONNECTOR**