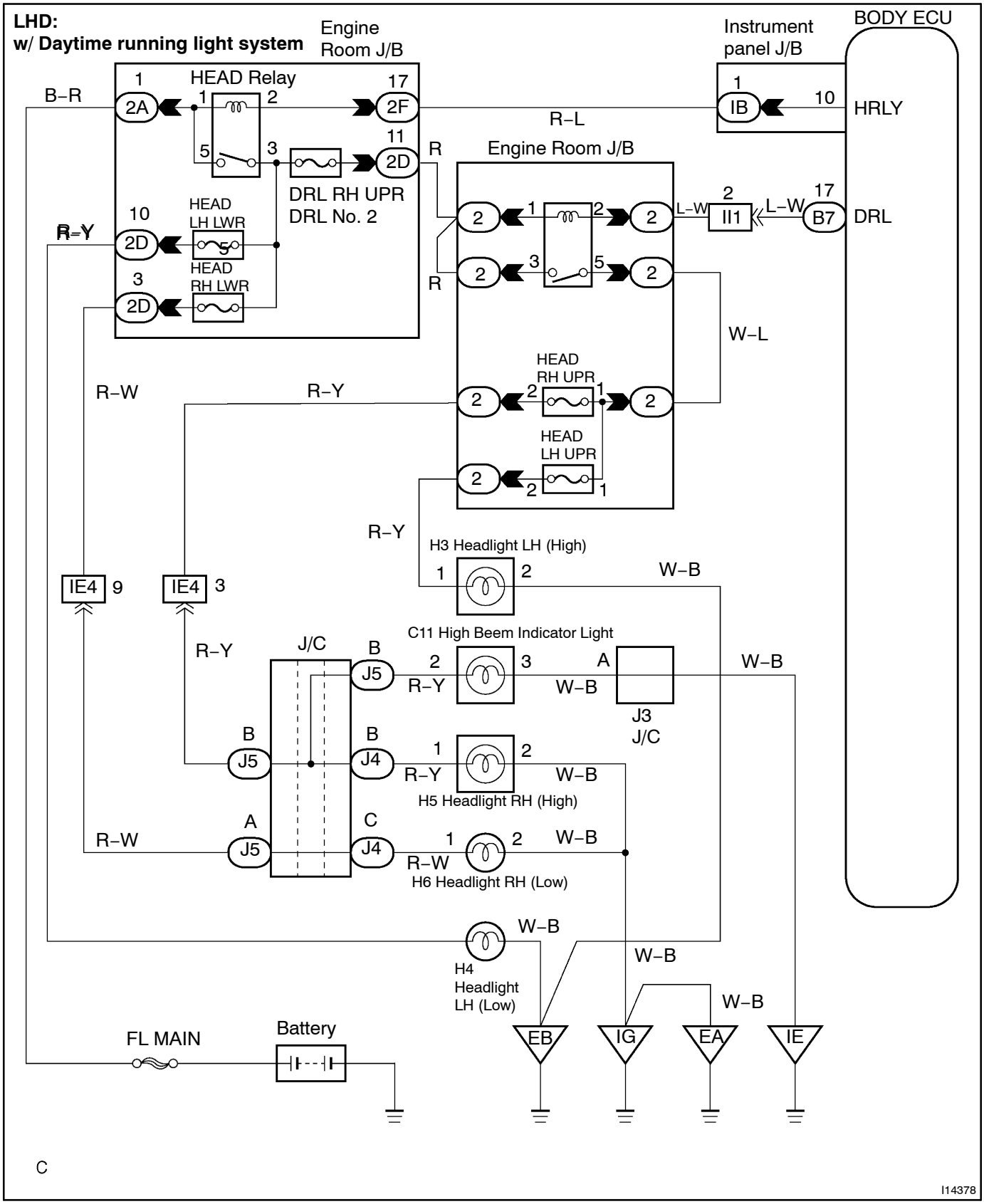
DI6U2–01

Headlight relay circuit

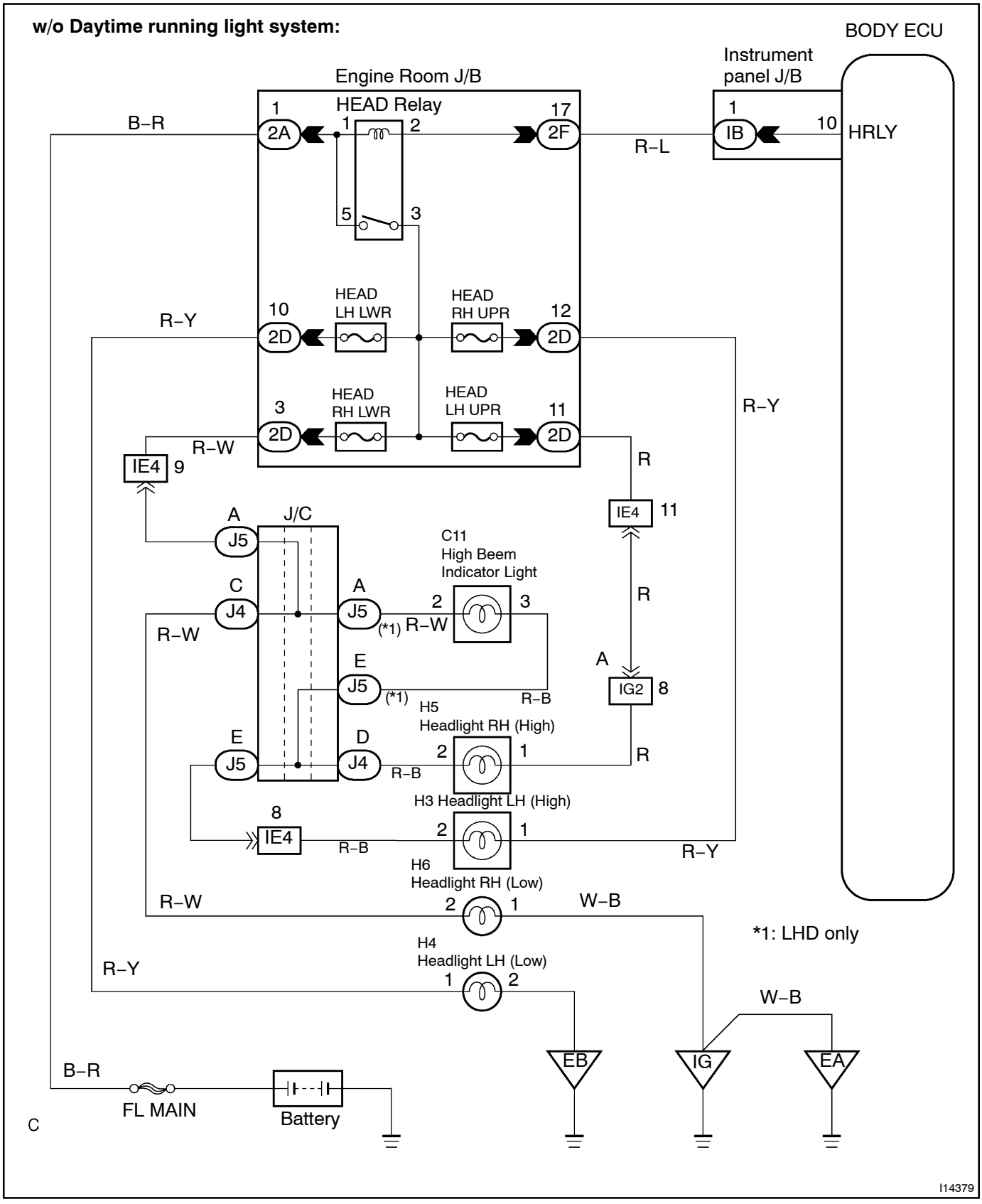
CIRCUIT DESCRIPTION

Head light relay will be ”ON” by operating the headlight switch. The transistor which activates the headlight relay has two sorts: one activates directly by the headlight switch for fail safe and the other activates by CPU. the one that activates by CPU has two systems and prevents the headlight from turning off at the time of one system trouble in the automatic operation circuit.

WIRING DIAGRAM



w/o Daytime running light system:



INSPECTION PROCEDURE

1	Check headlight relay. (See page BE–18)

NG → Replace the headlight relay.

OK

2	Check wireharness and connector between headlight relay and Body ECU, battery and headlight relay (See page IN–30).

NG → Repair or replace wireharness or connector.

OK

Proceed to next circuit inspection shown on problem symptoms table (See page DI–355).