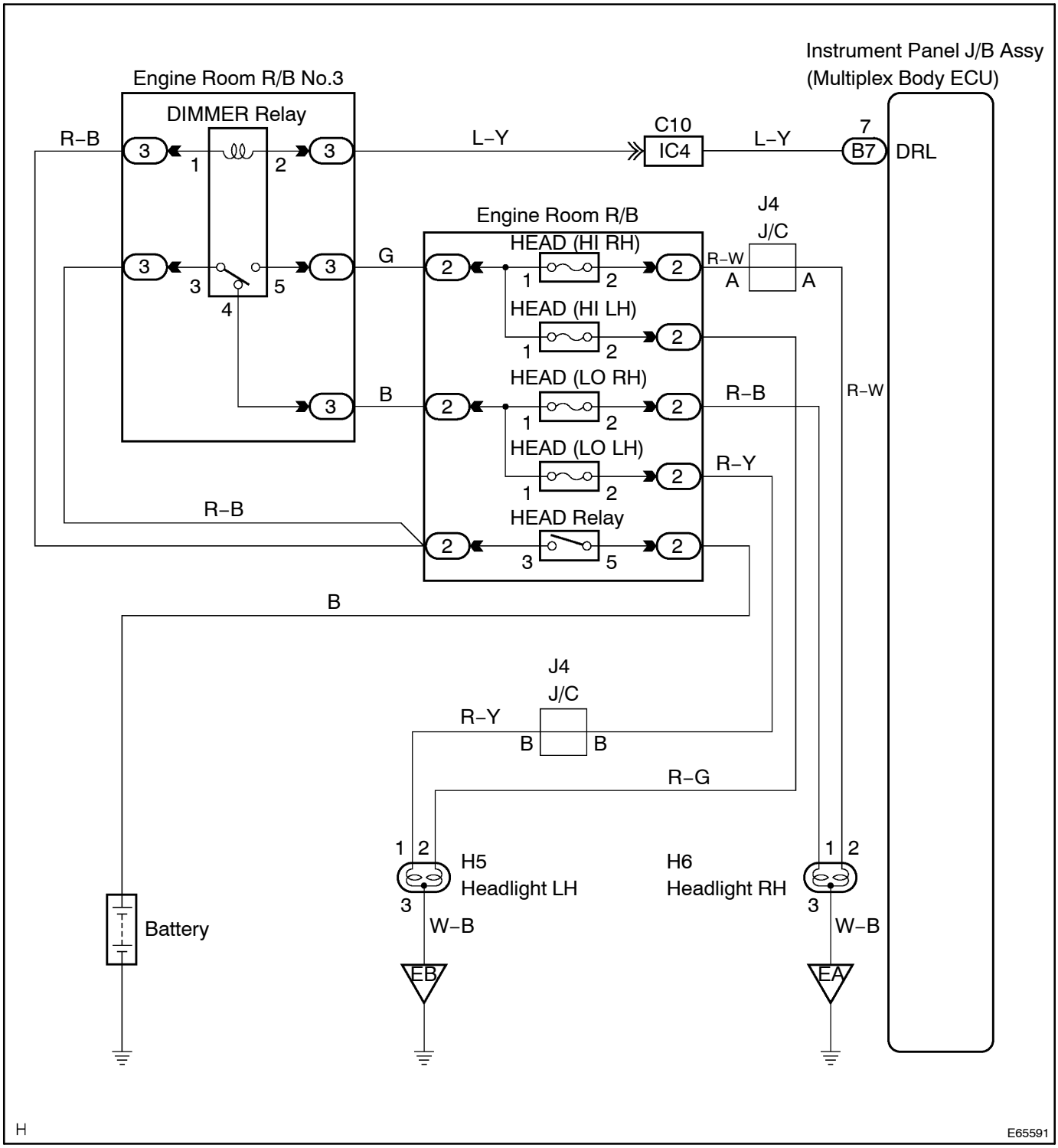
DIMMER RELAY CIRCUIT

CIRCUIT DESCRIPTION

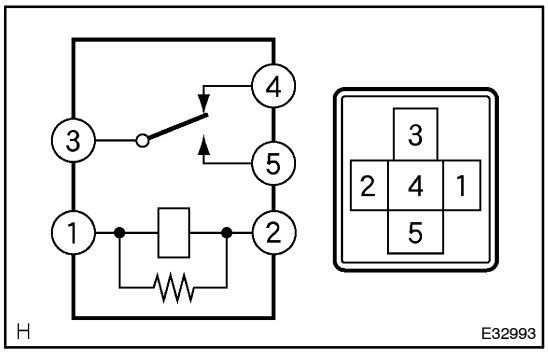
The Multiplex body ECU controls the DIMMER relay. (w/D.R.L.)

WIRING DIAGRAM



INSPECTION PROCEDURE

1	INSPECT HEADLAMP DIMMER RELAY



(a) Inspect relay continuity.

Condition	tester connection	Specified condition
Always	1 – 2 3 – 4	Continuity
Apply B+ between terminals 1 and 2.	3 – 5	Continuity

NG → **REPLACE HEADLAMP DIMMER RELAY**

OK

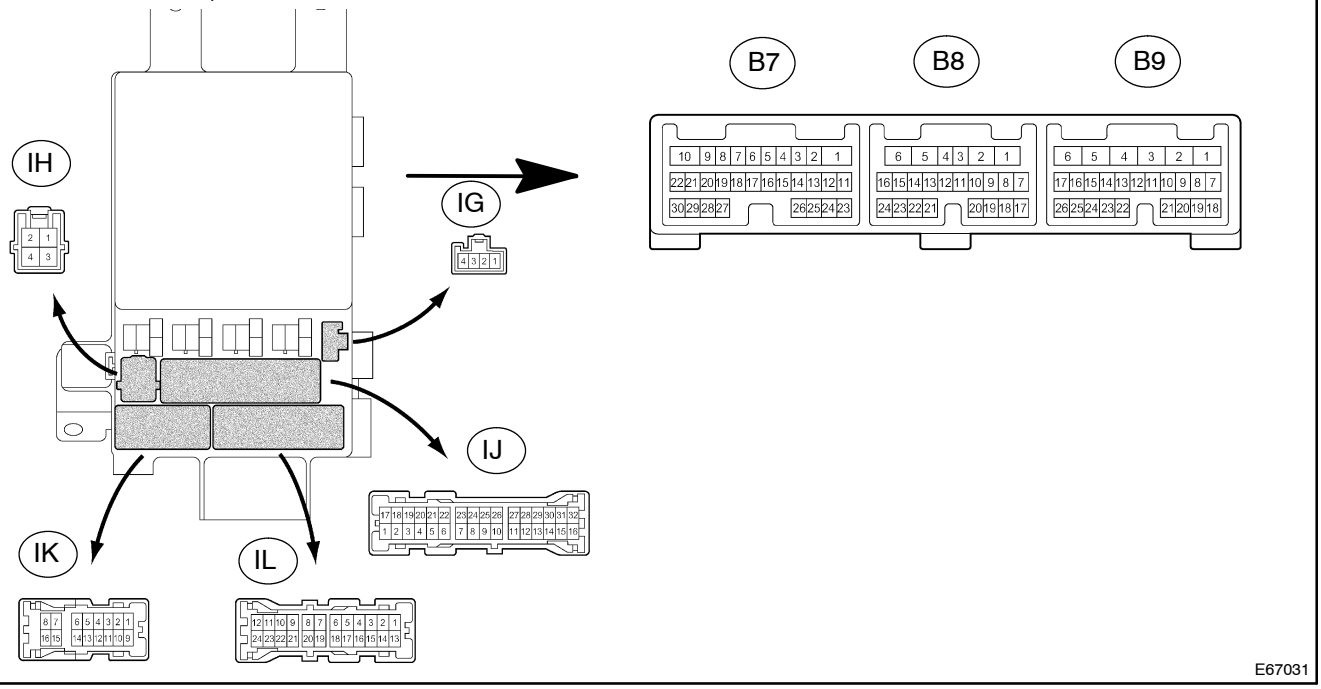
2	INSPECT INSTRUMENT PANEL JUNCTION BLOCK ASSY(DRL)

(a) Measure voltage between terminal DRL of the instrument panel J/B and body ground.

Standard:

Terminal No.	Condition	Specified condition
B7–7 ⇔ body ground (DRL ⇔ body ground)	Ignition switch OFF → ON	Below 1 V → 10–14 V

Instrument Panel J/B



NG → **REPAIR OR REPLACE HARNESS OR CONNECTOR**

OK

PROCEED TO NEXT CIRCUIT INSPECTION SHOWN ON PROBLEM SYMPTOMS TABLE (SEE PAGE 05–1346)