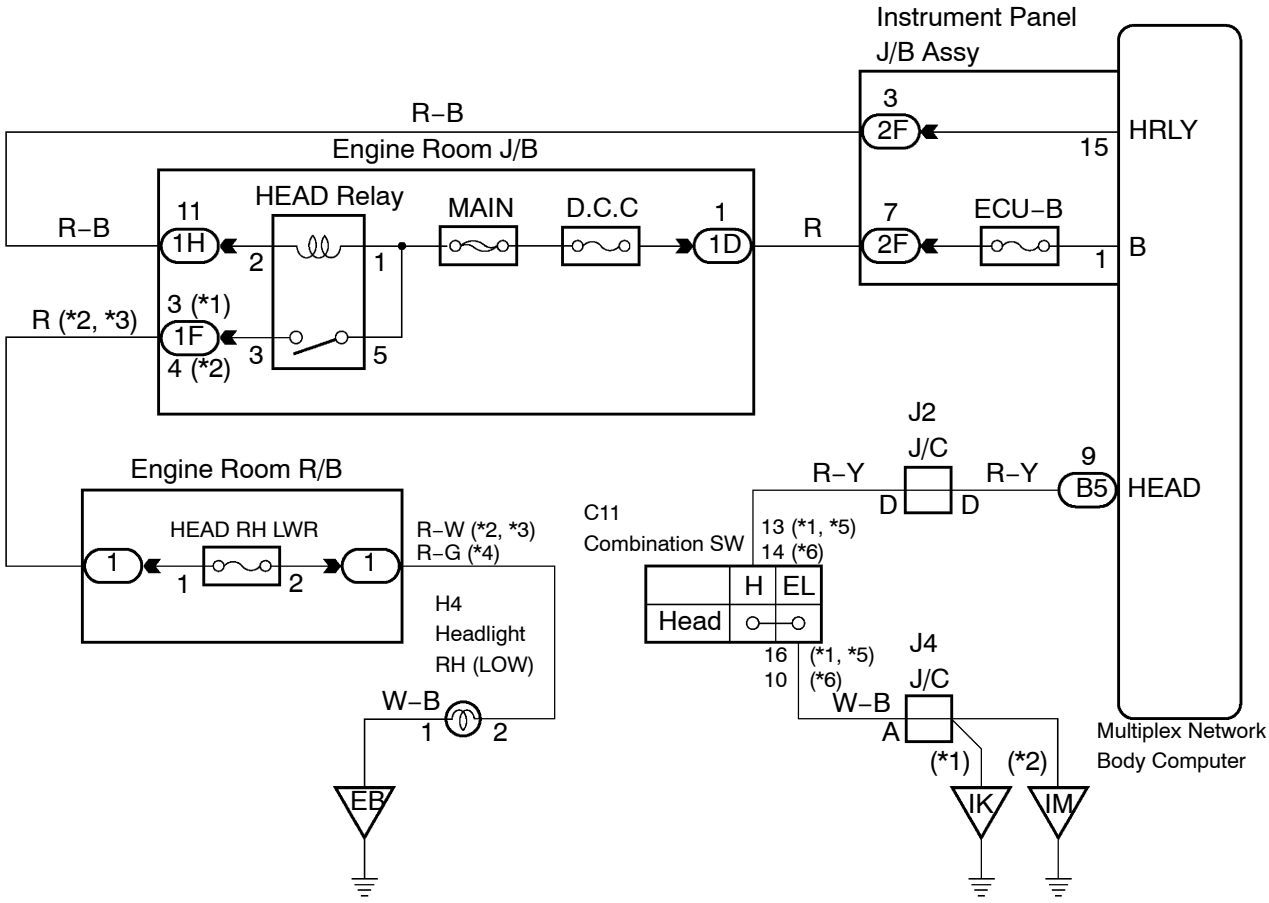
HEADLIGHT DOES NOT LIGHT UP

WIRING DIAGRAM



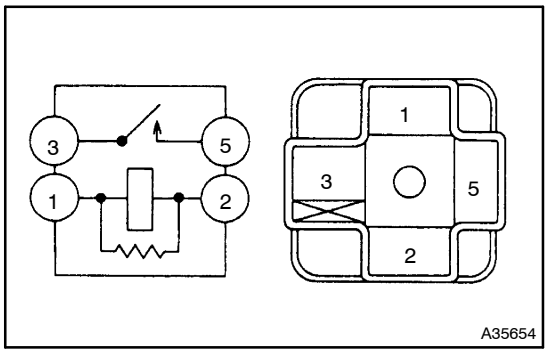
*1: LHD
*2: RHD
*3: LHD, w/ Daytime Running Light
*4: LHD, w/o Daytime Running Light
*5: RHD, w/ Engine Immobiliser System
*6: RHD, w/o ENgine Immobiliser System

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INSPECTION PROCEDURE

1 INSPECT HEADLAMP RELAY



(a) Inspect relay continuity.

Standard:

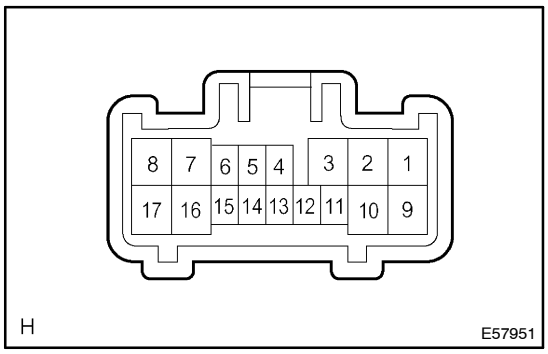
Condition	Tester connection	Specified condition
Constant	1 – 2	Continuity
Apply B+ between terminal 1 and 2.	3 – 5	Continuity

NG → **REPLACE HEADLAMP RELAY**

OK

REPAIR OR REPLACE HARNESS OR CONNECTOR

2 INSPECT HEADLAMP DIMMER SWITCH ASSY(HEAD)



(a) Inspect light control switch continuity.

(1) Check that there is continuity between terminals at each switch position as shown in the chart.

Switch operation	Tester connection	Specified condition
OFF	–	No continuity
HEAD	13 – 16 – 14	Continuity

NG → **REPLACE HEADLAMP DIMMER SWITCH ASSY**

OK

CHECK AND REPLACE INSTRUMENT PANEL JUNCTION BLOCK ASSY