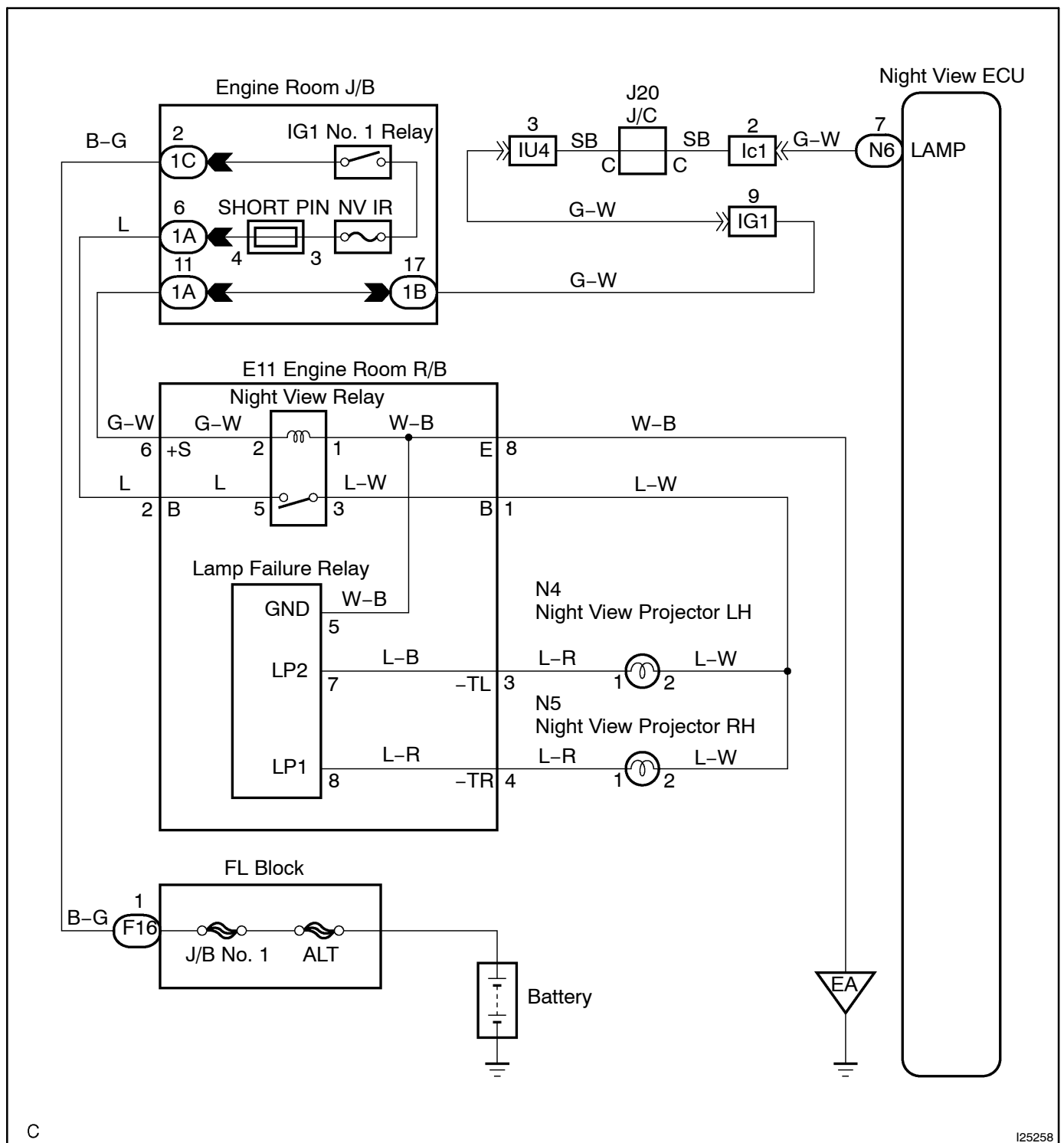


15. Night View Projector does not go off

CIRCUIT DESCRIPTION

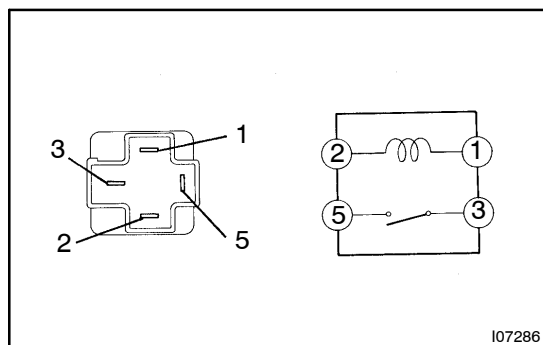
The Night View Relay, which controls the Night View Projector, is controlled by the Night View ECU.

WIRING DIAGRAM



INSPECTION PROCEDURE

1 Check Night View Relay.

**PREPARATION:**

Remove the Night View Relay from the engine room relay block.

CHECK:

Check operation of the Night View Relay.

OK:

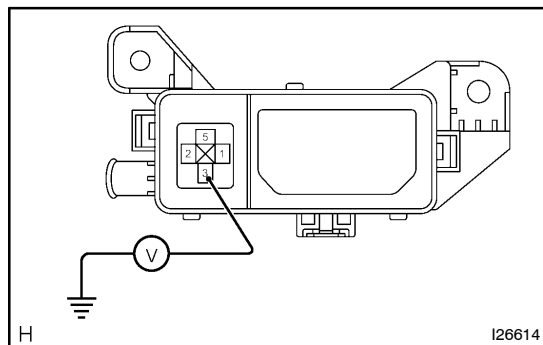
Terminal No.	Specified condition
3 - 5	No continuity
	Less than 1 Ω (When battery voltage is applied to terminals 1 and 2)

NG

Replace Night View Relay.

OK

2 Check wire harness between terminal 3 of Night View Relay and Night View Projector (B+ short circuit) (See page IN-36).

**PREPARATION:**

Remove the Night View Relay from the engine room relay block.

CHECK:

Measure voltage between terminal 3 of the engine room J/B and body ground.

OK:

Voltage: Below 1 V

NG

Repair or replace wire harness or connector.

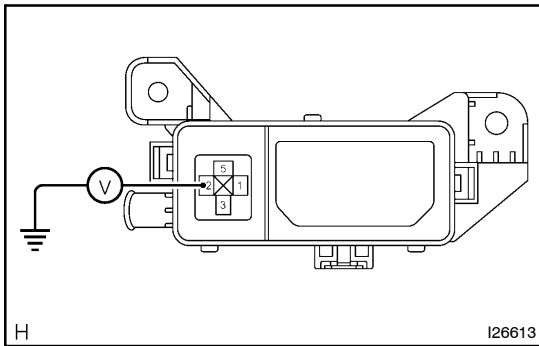
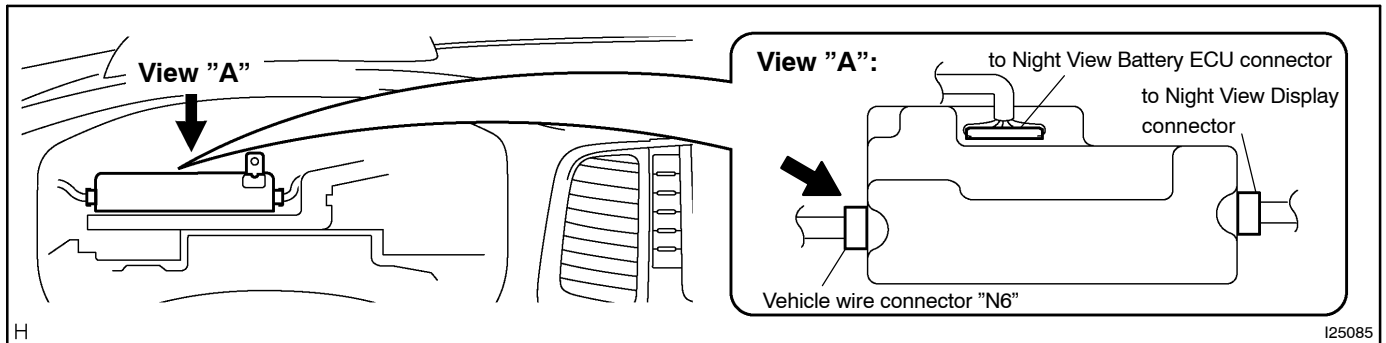
OK

- 3 Check wire harness between terminal 2 of Night View Relay and Night View ECU (B+ short circuit) (See page IN-36).**

PREPARATION:**HINT:**

Remove the Night View Relay from the engine room relay block.

- (a) Remove the combination meter.
- (b) Disconnect the connector "N6" from the Night View ECU"



- (c) Turn the ignition switch ON.

CHECK:

Measure voltage between terminal 2 of the engine room J/B and body ground.

OK:

Voltage: Below 1 V

NG

Repair or replace wire harness or connector.

OK

Replace Night View ECU.