

16. Night View Screen does not go off

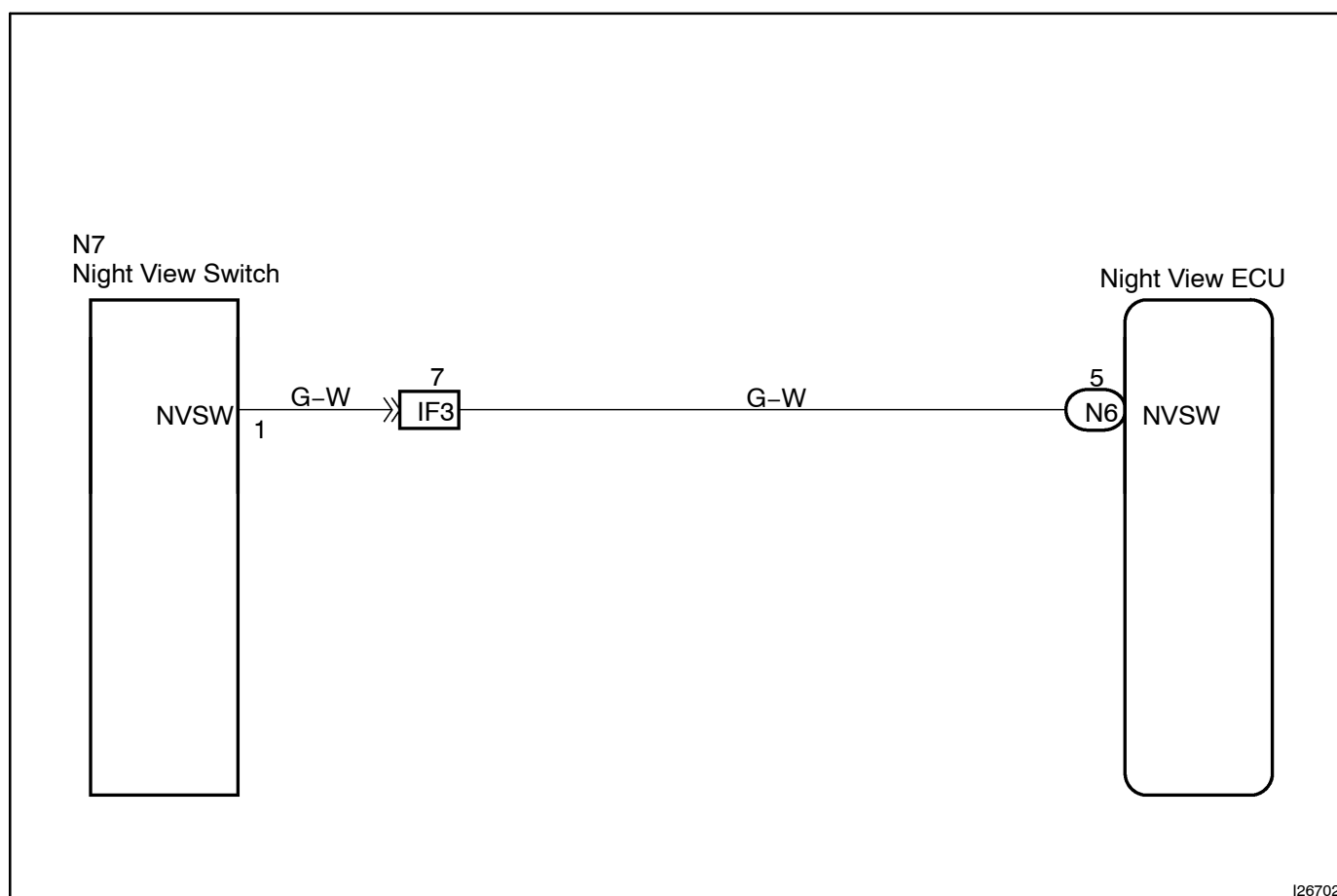
CIRCUIT DESCRIPTION

The Night View ECU controls the Night View Display.

HINT:

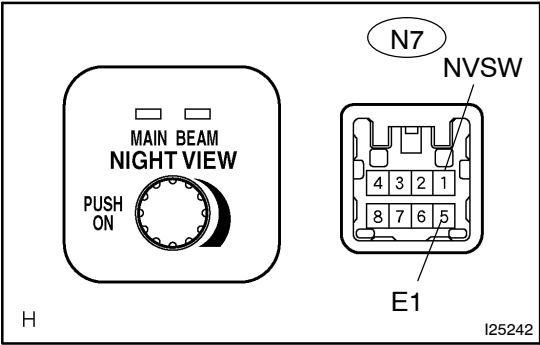
Each time the ignition switch is turned ON, the Night View Switch also needs to be turned ON to activate the system.

WIRING DIAGRAM



INSPECTION PROCEDURE

1	Check continuity between terminals NVSW and E1 of Night View Switch.
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PREPARATION:

Remove the Night View Switch.

CHECK:

Check the resistance between terminals NVSW and E1 of the Night View Switch.

OK:

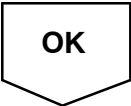
Resistance:

Condition	Specification
Pressing the Night View Switch	Less than 1 Ω
Not pressing the Night View Switch	More than 10 k Ω

HINT:

If OK, reinstall the Night View Switch.

NG	Replace Night View Switch.
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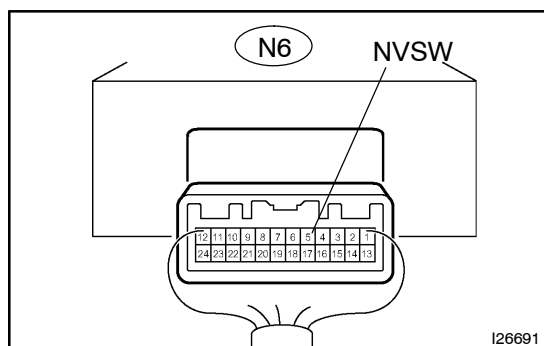
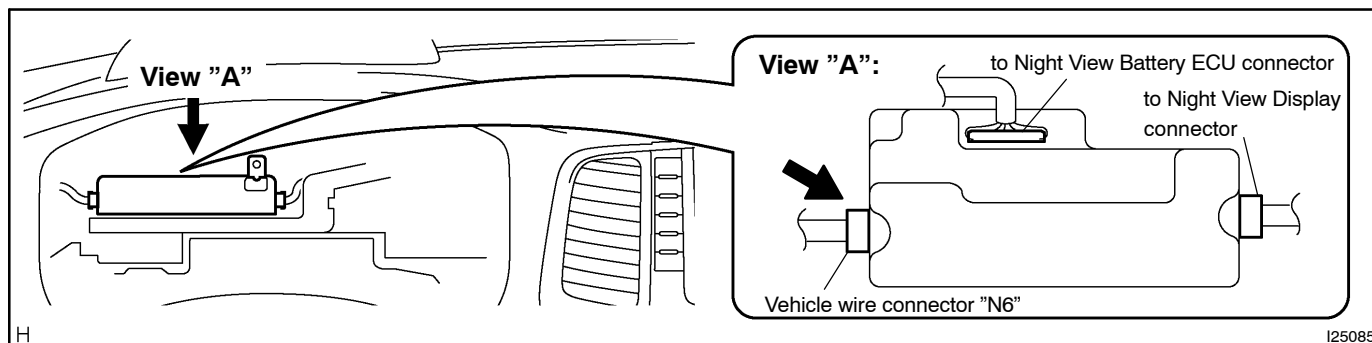


2

Check wire harness and connector between terminal NVSW of Night View ECU and NVSW of Night View Switch (Ground short circuit) (See page IN-36).

PREPARATION:

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

CHECK:

Measure resistance between terminal NVSW of the Night View ECU connector "N6" and body ground.

(Terminals of ECU: See page DI-1251)

OK:**Resistance:**

Condition	Specification
Pressing the Night View Switch	Less than 1 Ω
Not pressing the Night View Switch	More than 10 k Ω

NG**Repair or replace wire harness and connector.****OK****Replace Night View ECU.**