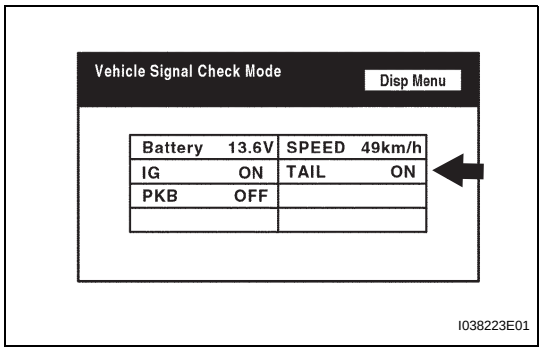
Illumination for Panel Switch does not Come on with Tail Switch ON

INSPECTION PROCEDURE

1	CHECK VEHICLE SIGNAL (DISPLAY CHECK MODE)



(a) Enter the "Display Check" mode (Vehicle Signal Check Mode) (See page NS-22).

(b) Check that the display changes between ON and OFF according to the light control switch operation.

OK

Light Control Switch	Display
TAIL or ON	ON
OFF	OFF

HINT:
This display is updated once per second. As a result, it is normal for the display to lag behind the actual change in the switch.

NG → **PROCEED TO NEXT CIRCUIT INSPECTION SHOWN IN PROBLEM SYMPTOMS TABLE**

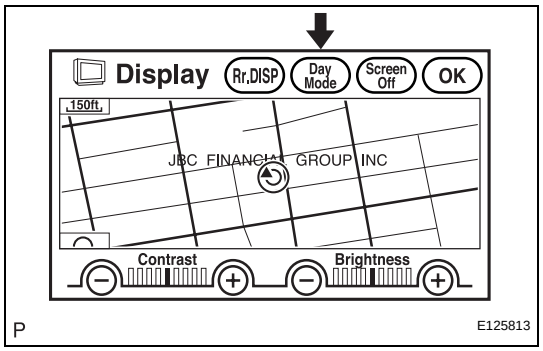
OK

REPLACE RADIO AND NAVIGATION ASSEMBLY

Display does not Dim when Light Control Switch is Turned ON

INSPECTION PROCEDURE

1 CHECK IMAGE QUALITY SETTING



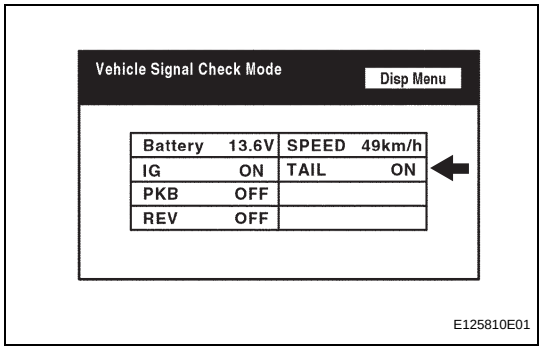
(a) Enter the display adjustment screen by pressing the "DISPLAY" switch.
(b) Turn the light control switch to the TAIL position.
(c) Check if "DAY MODE" on the display adjustment is ON.
OK:
"DAY MODE" is ON.

NG → **Go to step 2**

OK

TURN "DAY MODE" SETTING OFF

2 CHECK VEHICLE SIGNAL (DISPLAY CHECK MODE)



(a) Enter the "Display Check" mode (Vehicle Signal Check) (See page NS-22).
(b) Check that the display changes between ON and OFF according to the light control switch operation.
OK

Light Control Switch	Display
TAIL or ON	ON
OFF	OFF

HINT:
The display is updated once per second. It is normal for the display to lag behind the actual switch operation.

NG → **PROCEED TO NEXT CIRCUIT INSPECTION SHOWN IN PROBLEM SYMPTOMS TABLE**

OK

REPLACE RADIO AND NAVIGATION ASSEMBLY

NS