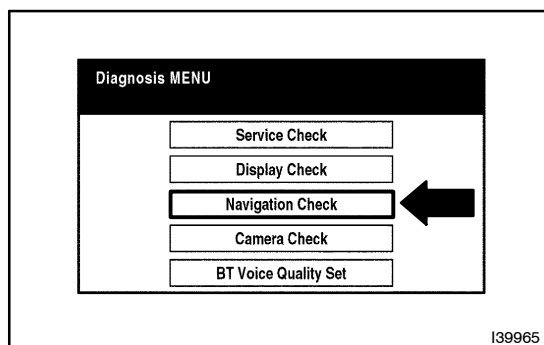


SCREEN NOISE AUTOMATIC ADJUSTMENT

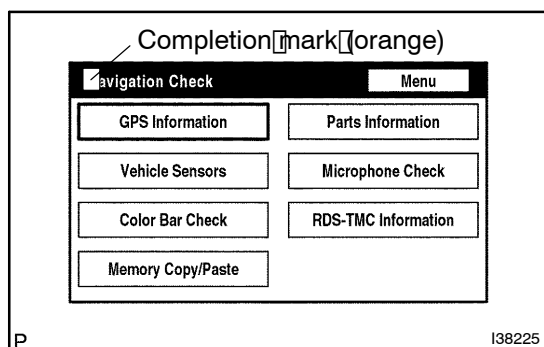
HINT:

- This adjustment is performed to reduce noise when screen noise occurs upon replacing the multi-display, the navigation ECU or the television camera ECU.
- Illustrations may differ from the actual vehicle depending on the device settings and options. Therefore, some detailed areas may not be shown exactly the same as on the actual vehicle.
- Perform both procedures below when the multi-display is replaced.

1. When either the multi-display or the navigation ECU is replaced:

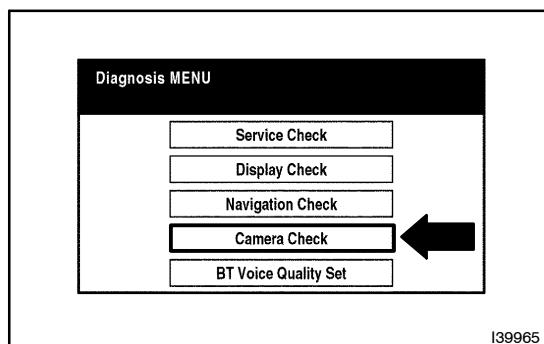


- Turn the ignition switch to the ACC position and wait for at least 6 seconds to activate the diagnostic mode (see page 05-1780).
- Select "Navigation Check" from the "Diagnosis MENU" screen.

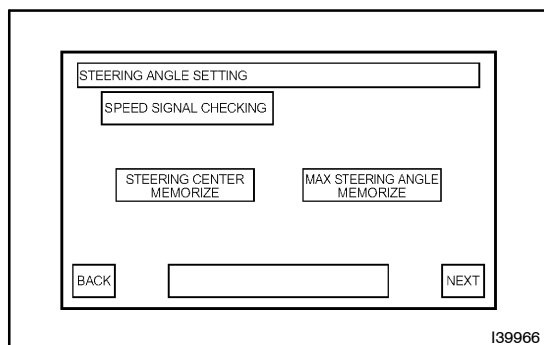


- The screen enters "Navigation Check" with a beeping sound. Adjustment is completed when the completion mark is displayed.
- Cancel the diagnostic mode (see page 05-1780).

2. When either the multi-display or the television camera ECU is replaced:



- Turn the ignition switch to the ACC position and wait for at least 6 seconds to activate the diagnostic mode (see page 05-1780).
- Select "Camera Check" from the "Diagnosis MENU" screen.



(c) Adjustment is completed when the steering angle setting screen is displayed.

(d) Cancel the diagnostic mode ([see page 05-1780](#)).

HINT:

- If the automatic adjustment is not performed (only step 1) only upon replacing the multi-display, a beeping sound can be heard for 3 seconds (while the initial screen is displayed) after turning the ignition switch to the ACC position.
- Perform the automatic adjustment again if a beeping sound can be heard within 3 seconds.