

ENTERTAINMENT

2. Select the adjustment mode No.1 screen MANU.

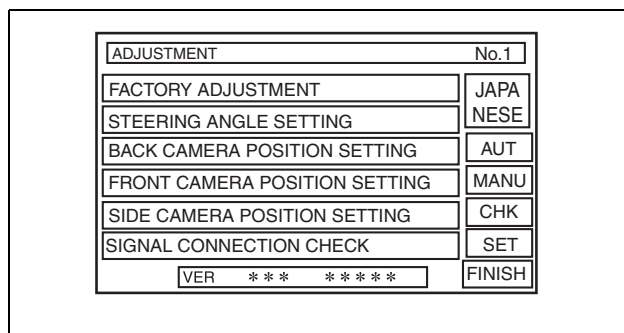
Note

- If it does not change to the adjustment mode No.1 screen and the screen turns black, a malfunction in the back camera can be considered. Verify the connection status of the back camera.

3. Select the adjustment mode No.1 screen FACTORY ADJUSTMENT.

Note

- If the guide line display mode is SET1 or SET3, either FACTORY ADJUSTMENT or BACK CAMERA can be selected because the content for the factory adjustment and the back camera adjustment is the same.



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4. Operate switch A, B and the up/down switch of the back camera optical axis adjustment screen and center the target bar for adjustment in the adjustment frame.

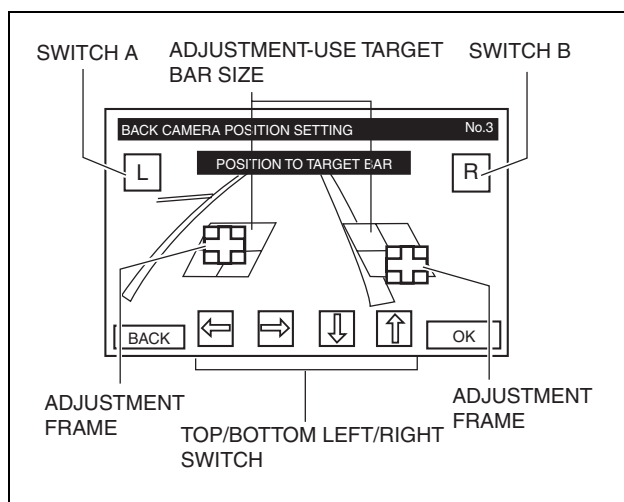
Note

- If it does not move in back camera optical axis adjustment screen, a back camera malfunction can be considered. Verify the connection status of the back camera.

5. Select the back camera optical axis adjustment No.3 screen OK.

Note

- The camera image (image at vehicle rear) is displayed while the adjustment value is stored.

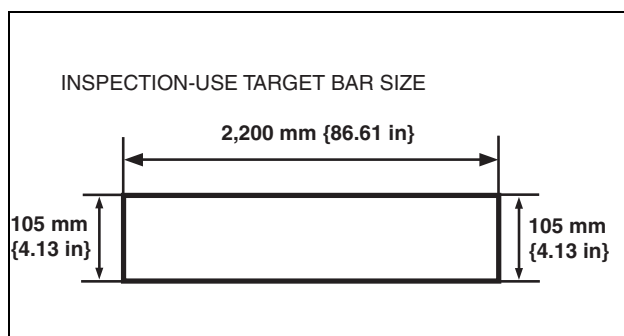


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6. Verify that the adjustment mode No.1 screen is displayed.
 - If it does not display, repeat procedure from Step 1.
 - If the adjustment mode No.1 screen is not displayed even if the procedure is repeated from Step 1, a back camera malfunction can be considered. Replace the back camera and perform the initialization setting again (calibration).
7. Prepare target bar for inspection as shown in the figure.
8. Attach the target bars for inspection to the position (floor surface) shown in the figure.

Caution

- The margin of error in the installation position of the adjustment target bar is within +/- 5 mm.



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