

### 4. Rearview Camera System

#### A: WIRING DIAGRAM

<Ref. to WI-164, WIRING DIAGRAM, Rearview Camera System.>

#### B: INSPECTION

- When the display does not come on  
The screen of rear view camera is not displayed.  
(The navigation screen is displayed normally.)

- Check the back sensor for each connection:  
Make sure that the back sensor is ON. <Ref. to ET-4, CHECK THE BACK SENSOR, INSPECTION, Navigation System.>
  - Check the rear view camera connection.
  - Check the rear view camera control module.
- When marker does not show
    - Check the rear view camera connection.
    - Check the rear view camera control module.

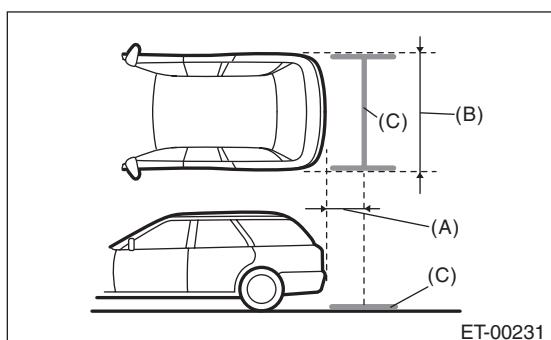
#### C: ADJUSTMENT

##### 1. MARKER ADJUSTMENT MODE

- Park vehicle on a level surface with wide space around the vehicle rear side.
- Adhere tapes on the floor of the vehicle rear side as shown in the figure, as the datum point of markers.

##### NOTE:

Use a tape of approx. 30 mm width in bright colors as a criterion.

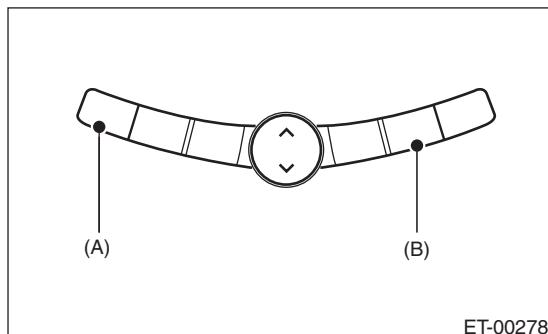


(A) 500 mm (19.7 in)

(B) 2180 mm (85.8 in)

(C) Tapes as criteria

- While pressing key (A) and key (B) of navigation switch, turn the ignition switch to ACC to enter the test mode.



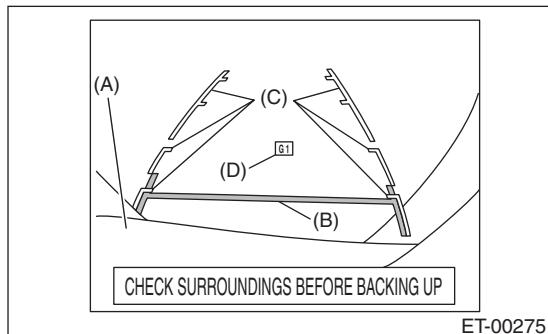
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- Touch REAR CAMERA MODE in the monitor and go to the marker adjustment mode.

##### CAUTION:

**Do not select other than REAR CAMERA MODE; the navigation system or the navigation monitor may not operate normally.**

- Touch the monitor to change marker pattern.
- Marker pattern will be stored by turning ignition switch to OFF.



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(A) Rear bumper

(B) Tapes adhered in step 2)

(C) Marker

(D) Marker No.

##### NOTE:

Adjust the marker so that the marker laps over the tape or is placed outside of the tape.