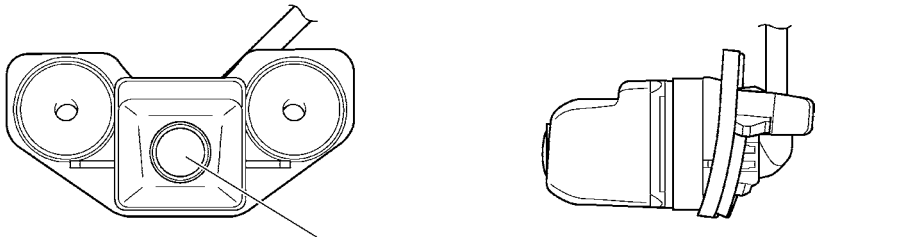
■ CONSTRUCTION

Rear Television Camera Assembly

- The rear television camera assembly consists of a wide-angle lens and a Charge Coupled Device (CCD).
- An image captured by the rear television camera lens is converted into electrical signals according to the light intensity by using the CCD image element, and the signals are then output to the navigation system's head unit.
- The image output from the rear television camera assembly is reversed to much the rear view seen from the inner rear view mirror assembly. Therefore, the rear view actually seen is displayed on the screen in the horizontal reverse.



■ AREA DISPLAYED ON SCREEN

- Area displayed on screen may vary according to vehicle status or road conditions. The area covered by the rear television camera assembly is limited. The rear television camera assembly does not show objects close to either corner of the bumper or under bumper.
- On the display, objects on the right of the vehicle appear on the right side of the display panel, and objects on the left side of the vehicle appear on the left side of the display panel.
- The rear television camera assembly uses a wide-angle lens. The perceived distance from images that appear on the screen differs from the actual distance.

