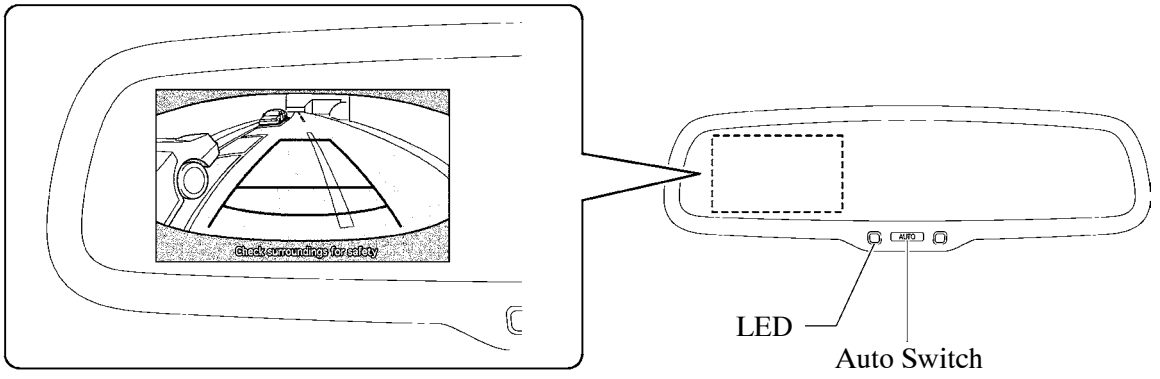
■CONSTRUCTION AND OPERATION

1. Inner Rear View Mirror

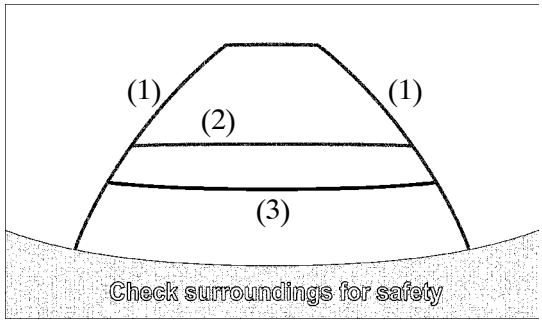
- A 3.3 inch display is built into the inner rear view mirror assembly.
- When the shift lever is moved to R, the display shows the image from the television camera assembly. The auto switch is used to turn the display on or off.
- The display will be automatically turned off after 5 minutes.
- When the video is being displayed on the inner rear view mirror assembly, the guide lines for park assist are also displayed.

Auto Switch	LED	Display
On	Green	Available
Off	Amber	Not Available



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- A description of the parking guide line mode display is provided in the following diagram.

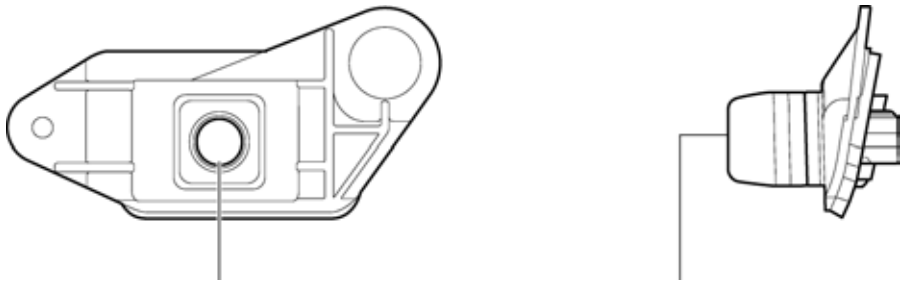


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Item		Description
(1)	Vehicle Width Extension Guide Lines (Blue)	Indicate the estimated vehicle width extension.
(2)	Distance Guide Line (Blue)	Indicates a position on the ground about 1 m (3 ft.) behind the rear bumper.
(3)	Distance Guide Line (Red)	Indicates a position on the ground about 0.5 m (1.5 ft.) behind the rear bumper.

2. Television Camera

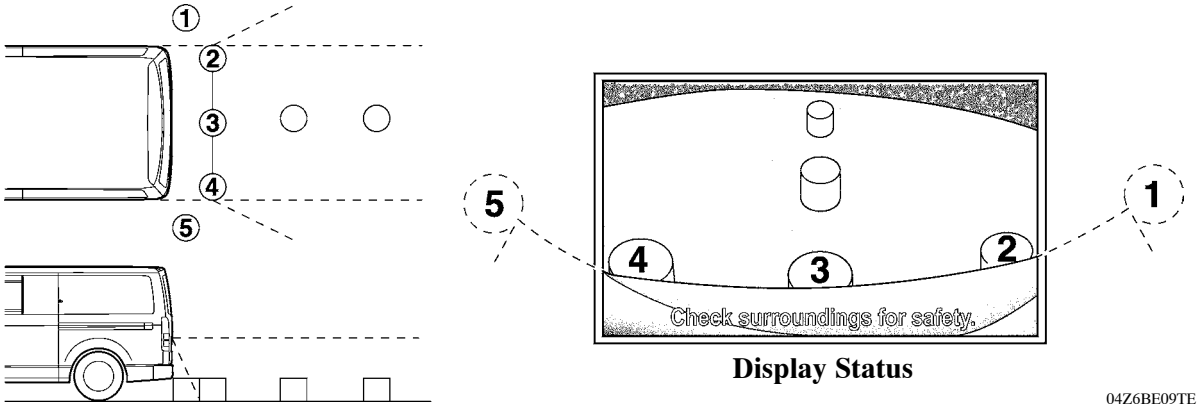
The television camera assembly consists of a wide-angle lens and a Charge Coupled Device (CCD) camera.



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■AREA DISPLAYED ON SCREEN

- On the display, objects on the right of the vehicle appear on the right side of the display panel, and objects on the left of the vehicle appear on the left side of the display panel.
- The television camera assembly uses a wide-angle lens. The perceived distance from images that appear on the screen differs from the actual distance.



Display Status

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NOTE:
- The area displayed on the screen may vary according to the vehicle status or road conditions.
- The area covered by the television camera assembly is limited. The television camera assembly does not show objects close to either corner of the bumper or show the area under the bumper.