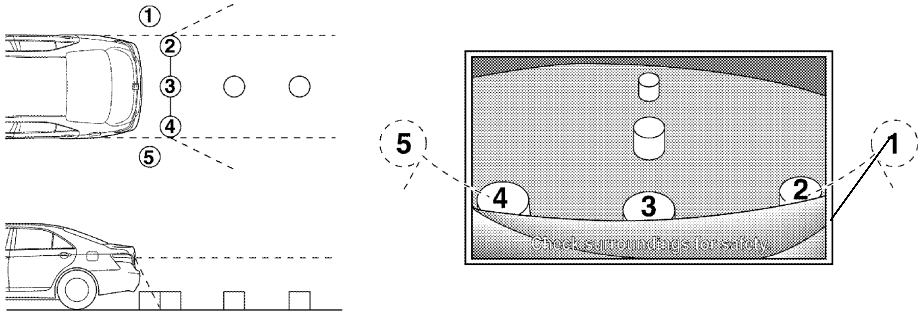
■AREA DISPLAYED ON SCREEN

- 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 uses a wide-angle lens. The perceived distance from images that appear on the screen differs from the actual distance.



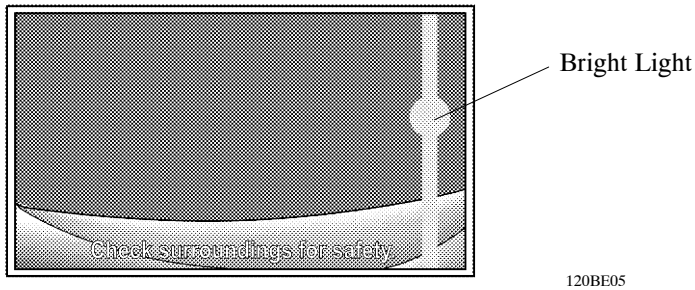
Display Status

0263BE03

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

■PRECAUTION FOR REAR VIEW MONITOR SYSTEM OPERATION

- In the following cases, it may become difficult to see items in the image on the screen, but this does not indicate a malfunction.
  - In the dark (for example, at night)
  - When the temperature near the lens is very high or low
  - When water droplets are present on the television camera, or when humidity is high (for example, when it rains)
  - When foreign matter (for example, mud or salt) is present on the television camera lens
  - When the sun or the beam of headlights shines directly into the television camera lens
  - When scratches or dirt are present on the television camera lens
- If a bright light (for example, sunlight reflected off the vehicle body) is picked up by the television camera, the smear effect*, a phenomenon experienced by a CCD camera, may occur.



120BE05

Display States

— REFERENCE —

**: Smear effect*
A phenomenon that occurs when a bright light is received by a television camera; and transmitted to a screen, the light source will appear to have a vertical streak above and below it.