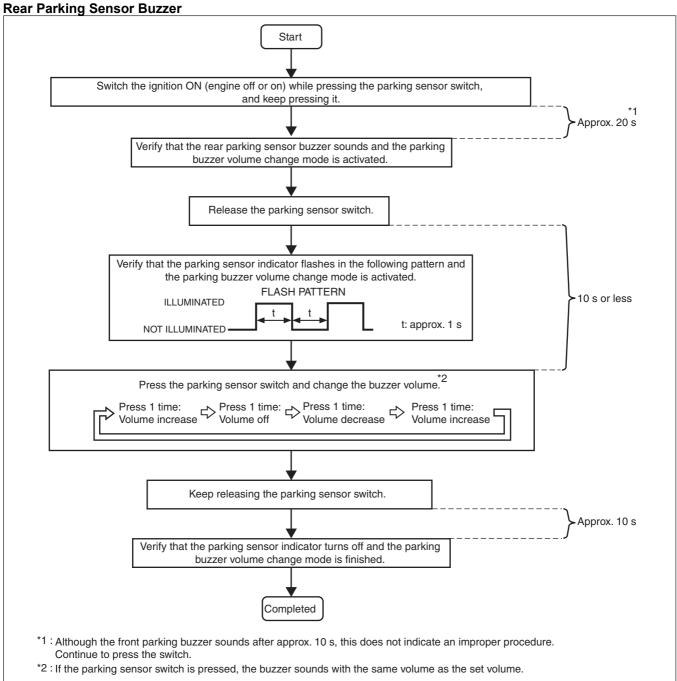
## Note

- The parking buzzer volume change mode is activated by operating the parking sensor switch and ignition using the specified procedure.
- While in the parking buzzer volume change mode, the parking buzzer sounds for approx. 1 s when activating
  the mode and the parking sensor indicator flashes while activating the mode. If the parking buzzer does
  not sound or the parking sensor indicator does not flash, the procedure for activating the parking buzzer
  volume change mode may have been performed incorrectly. Switch the ignition off and repeat the procedure
  from Step 1.

Front Parking Sensor Buzzer Start Switch the ignition ON (engine off or on) while pressing the parking sensor switch, and keep pressing it. Approx. 10 s Verify that the front parking sensor buzzer sounds and the parking buzzer volume change mode is activated. Release the parking sensor switch. Verify that the parking sensor indicator flashes in the following pattern and the parking buzzer volume change mode is activated. FLASH PATTERN 10 s or less ILLUMINATED t: approx. 1 s NOT ILLUMINATED Press the parking sensor switch and change the buzzer volume. \*1 Press 1 time: Press 1 time: Press 1 time: Press 1 time: Volume increase Volume off Volume decrease Volume increase Keep releasing the parking sensor switch. Approx. 10 s Verify that the parking sensor indicator turns off and the parking buzzer volume change mode is finished. Completed \*1: If the parking sensor switch is pressed, the buzzer sounds with the same volume as the set volume.

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