## **REAR MOUNT CAMERA INSPECTION**

id092000815000

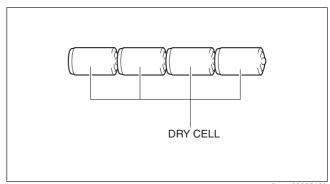
## European (L.H.D. U.K.) specs.

## Note

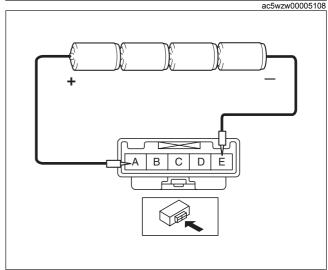
 The rear mount camera cannot be inspected as an individual unit. If the rear mount camera does not display images normally, refer to the symptom troubleshooting. (See DISPLAY DOES NOT CHANGE TO THE REAR MOUNT CAMERA IMAGE. [ENTIRE AUDIO SYSTEM].)

## Except European (L.H.D. U.K.) specs.

- 1. Disconnect the negative battery cable. (See NEGATIVE BATTERY CABLE DISCONNECTION/CONNECTION [SKYACTIV-G 2.0, SKYACTIV-G 2.5].) (See NEGATIVE BATTERY CABLE DISCONNECTION/CONNECTION [SKYACTIV-G 2.0, SKYACTIV-G 2.5 (WITHOUT i-stop)].) (See NEGATIVE BATTERY CABLE DISCONNECTION/CONNECTION [SKYACTIV-D 2.2].)
- 2. Remove the following parts:
  - (1) Liftgate upper trim (See LIFTGATE UPPER TRIM REMOVAL/INSTALLATION.)
  - (2) Liftgate side trim (See LIFTGATE SIDE TRIM REMOVAL/INSTALLATION.)
  - (3) Liftgate lower trim (See LIFTGATE LOWER TRIM REMOVAL/INSTALLATION.)
  - (4) Liftgate garnish (See LIFTGATE GARNISH REMOVAL/INSTALLATION.)
  - (5) Rear mount camera (See REAR MOUNT CAMERA REMOVAL/INSTALLATION.)
- 3. Prepare four dry cell batteries (1.5 V)
- 4. Connect the four dry cell batteries in a series.



- 5. Connect the positive pole of the dry cell battery to rear mount camera terminal A, and the negative pole to terminal E.
- With the cell batteries being connected, measure the waveform between rear mount camera terminal C and terminal B.



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- 7. Verify that the waveform is displayed as shown in the figure.
  8. If the voltage is not as shown in the figure, replace
- the rear mount camera.

