

# TRANSMITTER BATTERY INSPECTION

B3E091467543W02

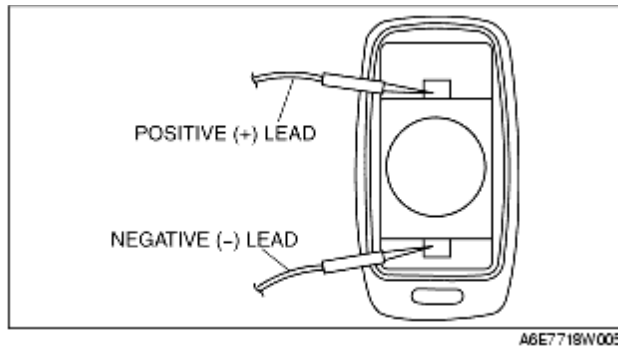
## Caution

- Since the battery voltage does not drop fully if the button is pushed for only 4 s or less, sufficient battery voltage cannot be determined. Always push the button for 5 s.

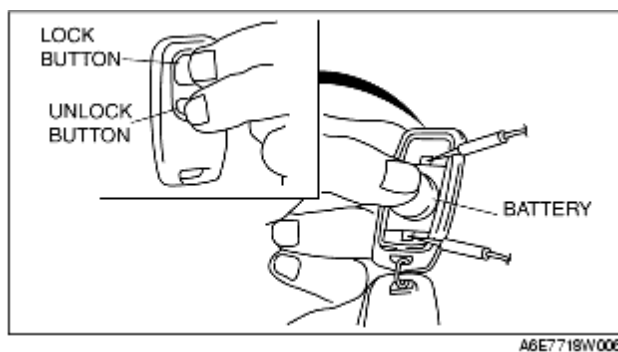
## Note

- A correct measurement cannot be obtained if the battery temperature is low. Make sure the battery is at **18 °C {64 °F} or more** for **at least 30 min** before reinspecting if a measurement value is under the standard voltage.

1. Remove the transmitter cover.
2. Apply the ohmmeter leads to the positions as indicated in the figure.



3. While pressing the battery as shown in the figure, press the LOCK and UNLOCK buttons on the transmitter at the same time to start measurement of the voltage.



4. Release the buttons after **5 s**.
5. Verify that the minimum voltage is the standard voltage or more for **10 s** after starting measurement.

- If the voltage is under the standard voltage, replace the battery.

**Standard voltage**  
**2.7 V**