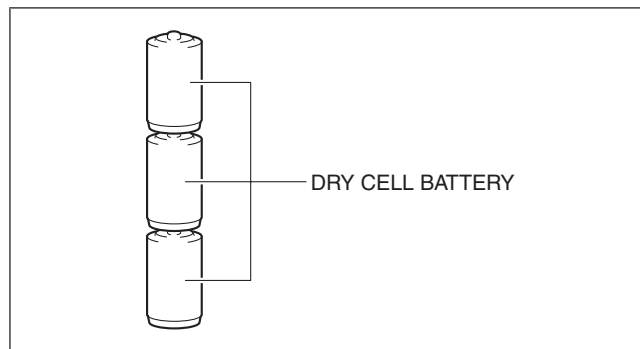


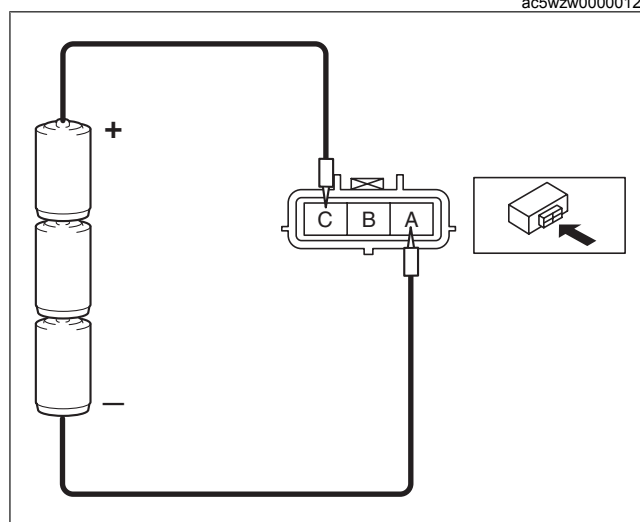
AUTO LEVELING SENSOR INSPECTION

id091800805600

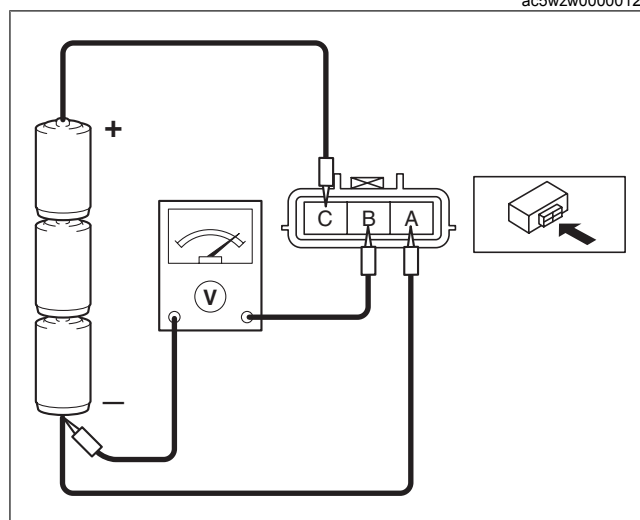
1. Remove the auto leveling sensor. (See AUTO LEVELING SENSOR REMOVAL/INSTALLATION.)
2. Prepare three dry cell batteries (1.5 V).
3. Connect the three dry cell batteries in a series.



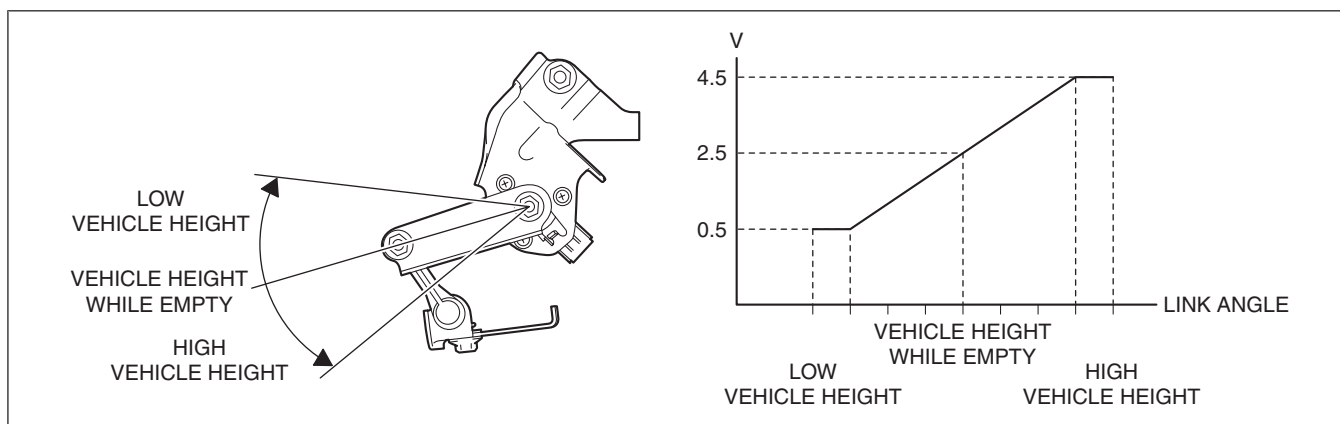
4. Connect the positive pole of the dry cell battery to auto leveling sensor terminal C, and the negative pole to terminal A.



5. Connect the tester as shown in the figure with **approx. 4.5 V** of voltage applied between auto leveling sensor terminals A and C, and measure the voltage at auto leveling sensor terminal B.



6. When slowly moving the auto leveling sensor link up and down, verify that the voltage fluctuates linearly between **0.5—4.5 V** as shown in the figure.



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- If the voltage cannot be verified as indicated in the graph, replace the auto leveling sensor. (See AUTO LEVELING SENSOR REMOVAL/INSTALLATION.)