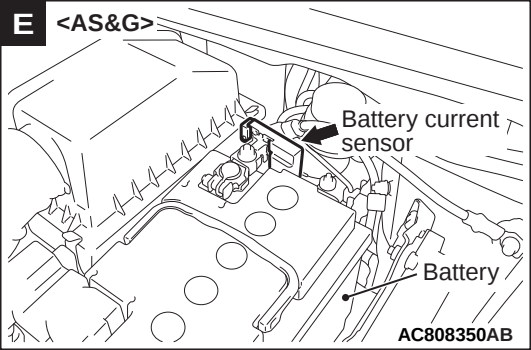


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**Battery current
sensor**

A technical line drawing showing the installation of a battery current sensor. The sensor is a small rectangular component with a circular base, mounted on a metal plate. The plate has several circular holes and is connected to a larger metal structure. Wires are connected to the sensor and the structure. An arrow points from the text 'Battery current sensor' to the sensor. Another arrow points from the text 'Battery' to a battery pack in the background. The drawing is a perspective view, showing the top and side of the components.

Battery

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