

# **BATTERY CASE AND ELECTRODE PLATE SET FOR USE IN THE SAME**

## **ABSTRACT**

The present invention relates to a battery case, which includes: a case body, composed of a bottom wall, two lateral walls, a front wall and a rear wall thereby allowing an elongated accommodation space to be formed, and the accommodation space is formed with at least two insertion slots according to the circuit layout; and an electrode plate set, including a cathode connection plate and an anode connection plate, the cathode and the anode connection plates are respectively inserted in the corresponding insertion slots according to the circuit layout; wherein each of the connection plates is adjacently formed with a pair of first clamping members and a pair of second clamping members thereby enabling a metal wire member and an insulation jacket of a conductive wire to be respectively clamped for providing a dual clamping function, and the conductive wires are protruded out from the case body.

FIG. 1