

ABSTRACT**BATTERY SPACER**

5 A battery spacer 2 includes: a storage case 4 having a
bottomed cylindrical shape in which a battery 3 is stored;
a lid part 8 which closes an opening 6 of the storage case
4; and a positive electrode relay terminal 56 which is
provided to the lid part 8, a part of which protrudes from
10 a top surface 89 of the lid part 8, and which abuts on a
positive electrode terminal 5 of the battery 3 in the
storage case 4. The lid part 8 has a protruding section 88
formed which protrudes further to the battery 3 side than a
terminal contact surface 80 at which the positive electrode
15 terminal 5 of the battery 3 abuts on the positive electrode
relay terminal 56. The protruding section 88 has a
protruding length h , in the axial direction of the battery
3, from the terminal contact surface 80, shorter than the
length H of the positive electrode terminal 5 of the
20 battery 3, and has an annular shape having a diameter R
that is larger than the diameter r of the positive
electrode terminal 5 of the battery 3 and is smaller than
the diameter S of the battery 3 in the radial direction of
the battery 3.

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FIG. 11