

RESERVE POWER SUPPLY WITH ELECTRODE PLATES CLIPPING WITH AUXILIARY CONDUCTORS

ABSTRACT

5 The present invention relates to one or more electrode plates, which
are installed with collecting current terminals at two or more sides thereof,
clipping with an auxiliary conductor made of the material with
conductivity better than that of the electrode plates; in which collecting
current terminals are installed at two or more sides of the auxiliary
10 conductor, for linking with the collecting current terminals installed at two
or more sides of the electrode plates, and at least one of which are used to
be the general collecting current terminal to output current to the external
part or to receive the input current from the external part; and there are
insulators installed between the auxiliary conductor and the electrode
15 plates to constitute an electrode unit.

Figure 21