CHARGE/DISCHARGE CONTROL CIRCUIT AND CHARGING TYPE POWER SUPPLY DEIVCE

ABSTRACT OF THE DISCLOSURE

A charge/discharge control circuit has a circuit structure having another return detection voltage different from a detection voltage for detecting an over-current when returning from an over-current state to a normal state. With the structure, the charge/discharge control circuit surely returns from the over-current state to the normal state even if a load of 1 MΩ or less in a low impedance is opened.