

ELECTRONIC DEVICE
ABSTRACT OF THE DISCLOSURE

When a timer set key is depressed at step F001 and a set time is incremented at steps F002 through F006, if it is determined at step F003 that an incremented set time is equal to "OFF", then the processing proceeds to step F007, whereat the incremented set time is displayed during a time period longer than about 100 milliseconds, which is a display time of a normal set time, e.g., about 500 milliseconds. Therefore, when the set time is successively incremented from the set time S001 to the set time S073 during the timer set key is depressed, only "OFF" is displayed during a time period longer than those of other set times.

Fig 4