

ABSTRACT

The invention relates to a semiconductor field, especially to a method for increasing programming speed of a system firmware. The invention adjusts the size of an intermediate file system, generates the corresponding mirror of the system according to the size of the adjusted intermediate file system, then program the mirror of the system into the flash memory of the device. Thus the size of the mirror of the system is reduced efficiently, the time of making the mirror of the system and transmitting the mirror to the memory is saved, the time of programming the mirror of the system into the flash memory is saved, and the programming speed of the system firmware is increased efficiently.

Fig. 2