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ABSTRACT

METHOD FOR PREVENTING A DIRECT CURRENT SHOCK TO A LIQUID CRYSTAL DISPLAY MODULE

A method for preventing a direct current shock to a liquid crystal display module is provided. In the method for preventing the direct current shock to the liquid crystal display module for generating a driving signal of a liquid crystal display panel by processing signals which are input thereto from a host via an interface, the liquid crystal display module is enabled after the lapse of a predetermined time from the point of time in which a voltage is supplied from a power source. Accordingly, a DC shock to the LCD module can be prevented with a high degree of precision.

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