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DISPLAY DEVICE, LIGHT EMITTING DEVICE, AND ELECTRONIC
EQUIPMENT

ABSTRACT OF THE DISCLOSURE

An AM-OLED display device is provided in which dispersion in OLED
element driver currents is sufficiently suppressed is taken as an objective. The
present invention places a plurality of transistors into a parallel connection state
5 during write-in of a data current into pixels, and places the plurality of transistors
into a series connection state when light emitting elements emit light. As a result,
even if dispersions exist between the plurality of transistors structuring a driver
element within the same pixel, the influence of the dispersions can be greatly
suppressed, and therefore irregularities in the brightness of emitted light across
10 pixels, of an order such that it causes problems in practical use, can be prevented.

(Figs. 2A and 2B)



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