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A LIQUID CRYSTAL DISPLAY DEVICE AND A METHOD OF DRIVING THE SAME

ABSTRACT OF THE DISCLOSURE

An active matrix addressed liquid crystal display device includes: a plurality of data lines; a plurality of scan lines each intersected with each of the plurality of data lines; liquid crystal elements each provided to each intersecting point of the plurality of data lines and scan lines; two-terminal switching elements each provided to each intersecting point of the plurality of data lines and scan lines; a data line drive unit for generating data signals to drive the data lines; and a scan line drive unit for generating scan signals to drive the scan lines. The scan signals are formed of a selecting term, a current applying term preceding the selecting term, and a holding term following the selecting term. The current applying term is formed by more than three current applying small terms. The three small terms is formed by the same polarity of potential as that of the selecting term, and by the polarity of potential opposite to that of the selecting term.

Figures 6A, 6B, 6C and 6D should accompany the abstract when published.

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