

A B S T R A C TLIQUID CRYSTAL DISPLAY UNIT

A liquid crystal display unit has a liquid crystal layer (8) between a pair of substrates (12), pixel electrodes (5) and non-linear elements (9) for driving the pixel electrodes arranged in a matrix on one of the pair of substrates, and inter-pixel connections (7) for applying signals to the non-linear elements. Each of the inter-pixel connections (7) comprises a connection element (2) capacitively connected in series with each of the associated non-linear elements (9).

[Figure 1]