

Abstract of the Disclosure (Fig. 1)

ELECTRO-OPTICAL APPARATUS

In an electro-optical apparatus using non-linear devices (S1, S2) for driving pixel electrodes (5), a pixel electrode is driven by at least pair of such non-linear devices that are connected electrically in series. Such series connection reduces the effect of so-called dummy non-linear devices inevitably associated with each non-linear device, especially of a so-called lateral MIM structure. By the series connection the total capacitance component of the dummy non-linear devices is decreased and the total resistance component increased.

This Sheet Has Been Replaced

