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FIELD SEQUENTIAL COLOR DISPLAY DEVICE

ABSTRACT

A sequential color signal forming means forms sequential color signals for driving a monochromatic CRT from the three primary color signals, a liquid crystal shutter is constituted by a plurality of color polarizers and a neutral polarizer arranged in series on an optical axis in respect of the monochromatic CRT and a plurality of liquid crystal cells arranged in series on the optical axis therebetween, a polarization direction controlling means controls polarization directions of color beams such that color shading is not caused by driving polarization axes of the liquid crystal cells by which full color images having a high degree of color purity without causing color shading is realized thereby providing a field sequential color display device preventing color shading among image fields.

FIGURE 1

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