

DISCLOSURE OF THE ABSTRACT

Method and apparatus for correcting a defective pixel of a liquid crystal display

A method of correcting a defective pixel of a liquid crystal display by scanning the defective pixel with a laser beam. The liquid crystal display is moved to let the defective pixel face a lens which converges the laser beam. The laser beam is relatively moved to the lens in a direction orthogonal to the optical axis of the laser beam to scan the defective pixel.

Fig. 7



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