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The present invention relates to a flat cathode-ray tube, and more particularly, to a flat cathode-ray tube which can be effectively used as a display tube of, for example, a self-luminous type liquid-crystal display apparatus. In a self-luminous type liquid-crystal display apparatus of the dot matrix type, as shown in FIG. 8, a display medium 1 is located on a flat panel comprising a pair of substrates 2a and 2b disposed parallel to each other, a plurality of fine electrode pairs 3 are located on the inner surface of each substrate 2a and 2b. The substrates 2a and 2b are opposed to each other so as to face each other, whereby the display medium 1 can be displayed by controlling the light emission from the electrode pairs 3 by energizing the electrode pairs 3 at a desired time. The above-described self-luminous type liquid-crystal display apparatus has a problem that, if it is to be applied to an apparatus of large screen, the apparatus requires a long manufacturing period. In other words, since the substrates 2a and 2b have a large area, it is difficult to manufacture the apparatus in a short period. Moreover, the respective substrate 2a and 2b must be interposed between the pair of polarizing plates 4a and 4b, and the two substrates 2a and 2b are opposed to each other, so that the area of each substrate 2a and 2b is large. This results in an increase in the light interception due to the polarizing plates 4a and 4b, and the panel cannot display the intended image. The display medium 1 must be disposed on the entire substrate 2a and 2b in order to permit the intended display. The entire area of each substrate 2a and 2b must be coated with an

adhesive, so that the display medium 1 cannot be arranged or disposed in an arbitrary location, and hence the manufacturing period is very long. Moreover, the conventional apparatus has the following problems. FIGS. 9A and 9B show the relation between the incident light and the display on the panel. In FIG. 9B, hatched regions in FIG. 9A correspond to light incident on the panel. If the light incident on the display medium is concentrated on the same area, the light can be 2d92ce491b