

ABSTRACT OF THE DISCLOSURE

DISPLAY PANEL AND METHOD FOR MANUFACTURING THE SAME

A display panel has an irregular display area and includes a substrate, a first electrode layer, a first organic-material layer, and a second electrode layer. The first electrode layer is disposed on the substrate. The first organic-material layer is disposed on the first electrode layer, in which the first organic-material layer includes a first portion and a second portion which are connected to each other. The second electrode layer is disposed on the first electrode layer. The first organic-material layer is configured to produce electroluminescence phenomenon by a bias applied by the first and second electrode layers, and the first portion has brightness less than that of the second portion under the bias.

Fig. 1B