

DISPLAY APPARATUS AND METHOD OF MANUFACTURING THE SAME

ABSTRACT OF THE DISCLOSURE

In a display apparatus including light-emitting devices and driving electrodes therefor provided on a panel substrate so as to form a light-emitting region and electrode regions in the surroundings of the light-emitting region, the panel substrate and a sealing substrate opposed thereto being adhered to each other through a sealing resin for sealing the light-emitting region, a protective wall for shielding the light-emitting region and the electrode regions from each other is provided between the panel substrate and the sealing substrate, whereby the sealing resin present inside the light-emitting region is prevented from diffusing to the side of the electrode regions.

No Suitable Figure



G00002



162162