

## ABSTRACT OF THE DISCLOSURE

### DISPLAY PANEL

5           A display panel including a substrate, pixel structures, multiple first and second signal lines, signal transfer lines and a sealant pattern is provided. The substrate has a package region, a display region surrounding the package region and a transfer region positioned between the package region and the display region. The pixel structures, the first and second signal lines are disposed in the display region and each pixel  
10   structure is electrically connected to one corresponding first and second signal line. The signal transfer lines are disposed in the package region and electrically connected to the first signal lines. The coefficient of thermal expansion of the signal transfer lines is smaller than the first signal lines. The sealant pattern disposed in the package region is overlapped with the signal transfer lines. A display panel including a signal transfer  
15   line whose coefficient of thermal expansion is between  $4.8(10^{-6}/K)$  and  $14.2(10^{-6}/K)$  is also provided.

Fig. 1