

## ABSTRACT OF THE DISCLOSURE

### DISPLAY DEVICE

5           A display device is provided. The display device includes an internal driving circuit, an external circuit and a plurality of signal lines. The signal lines are electrically connected with the internal driving circuit and the external circuit. Each signal line includes N signal line sections, Ma first turning points and Mb second turning points, wherein the N signal line sections are connected with each other, each of the Ma first turning points and the Mb second turning points  
10 is located at the connecting site of the two adjacent signal line sections, N and Ma are positive integers, Mb is 0 or a positive integer,  $N \geq 3$ ,  $Ma \geq 2$ ,  $Ma + Mb \leq N - 1$ , the resistance change rate between the two adjacent signal line sections connected with each first turning point is  $\Delta R$ , and  $0 < |\Delta R| \leq 10\%$ .

15   Fig. 2