LIGHT EMITTING DIODE ARRAY SUBSTRATE AND METHOD OF REPAIRING THE SAME

ABSTRACT

A light emitting diode (LED) array substrate is provided. The LED array substrate includes a substrate and at least two LED components. The substrate includes a positive pole (P-pole) region, a negative pole (N-pole) region spaced apart from the P-pole region and at least one floating electrode region spaced apart from the P-pole region and the N-pole region. The P-pole and the N-pole of one of the LED components are connected to the P-pole region and the floating electrode region separately. The P-pole and the N-pole of the other one of the LED components are connected to the floating electrode region and the N-pole region separately. The LED components are connected to each other in series.

Fig. 1