

TITLE:
PIXEL STRUCTURE

ABSTRACT

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A pixel structure includes a first control component group, a second control component group, a conductive structure, a first dielectric layer and a pixel element. The pixel element is electrically connected to the conductive structure, the first control component group and the second control component group. The first control component group includes a first thin film transistor. The first dielectric layer is disposed on and covers the substrate, the first control component group and the conductive structure. The second control element group includes a second thin film transistor. A normal projection area of at least one portion of the conductive structure on a substrate is greater than or substantially equal to a normal projection area of a second silicon-containing semiconductor layer of the second thin film transistor on the substrate. In addition, another pixel structure is also provided.

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FIG. 2