

DISPLAY DEVICE

ABSTRACT

5 The present invention provides a display device in which
a seal is easily inspected. The present invention provides a
display device including: a first substrate; a second
substrate; and a seal, wherein the first substrate includes a
shift register monolithically formed on an insulating substrate,
10 and a plurality of bus lines, the shift register includes a
plurality of cascade-connected unit circuits, the plurality of
unit circuits each include a clock terminal, an output, an
output transistor having one of a source and a drain connected
to the clock terminal and the other of the source and the drain
15 connected to the output terminal, and a bootstrap capacitor
having a first terminal connected to a gate of the output
transistor and a second terminal connected to the output
terminal, the output capacitor includes a first electrode, an
insulating layer on the first electrode, and a second electrode
20 on the insulating layer, the first electrode is provided with
at least one of a first cutout and a first opening, and the second
electrode is provided with at least one of a second cutout and
a second opening facing the at least one of the first cutout
and the first opening.

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Fig. 9