

ABSTRACT OF THE DISCLOSURE

DISPLAY APPARATUS

5 A display apparatus includes a substrate and pixels disposed on the substrate. Each of
the pixels includes sub-pixels. The substrate has an intermediate region and a peripheral
region, where the peripheral region is located between an edge of the substrate and the
intermediate region. The pixels include standard pixels disposed in the intermediate region and
peripheral pixels disposed in the peripheral region. A color displayed by a sub-pixel of a
10 standard pixel and a color displayed by a sub-pixel of a peripheral pixel are the same, and a
distance between a second transistor of the sub-pixel of the standard pixel and a pad of the
sub-pixel of the standard pixel is not equal to a distance between a second transistor of the
sub-pixel of the peripheral pixel and a pad of the sub-pixel of the peripheral pixel.

15 Fig. 2