

TITLE:
DISPLAY APPARATUS

ABSTRACT

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A display apparatus includes a substrate and a plurality of pixel structures. The pixel structures are disposed on the substrate. Each of the pixel structures includes a plurality of pad groups. Each of the pixel structures is disposed in a pixel area. An effective area of the pixel area is the difference between a total area of the pixel area and an area of the pad groups in the pixel area. In the pixel area, the driving circuit structure has a low absorption region located outside the pad groups. An absorption rate of the low absorption region to a laser is less than an absorption rate of the pad groups to the laser.

10

FIG. 3