

TITLE:
DISPLAY APPARATUS

ABSTRACT

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A display apparatus includes a driving circuit substrate, a light emitting element, a first encapsulation layer and a second encapsulation layer. The light-emitting element is disposed on the driving circuit substrate and is electrically connected to the driving circuit substrate. The first encapsulation layer is disposed on the driving circuit substrate and has
10 reflective particles. The first encapsulation layer includes a first portion and a second portion. The first portion is disposed on the driving circuit substrate and extends outward from the light-emitting element. The second portion is disposed on the first portion and covers a side wall of the light emitting element. A density of the reflective particles in the second portion is greater than a density of the reflective particles in the first portion. The
15 second encapsulation layer is disposed on the first encapsulation layer and can absorb light.

FIG. 1