

TITLE:
DISPLAY APPARATUS

ABSTRACT

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A display apparatus includes light-emitting element substrates. The light-emitting element substrates are spliced into a sphere. Each of the light-emitting element substrates includes a base and pixel structures. The light-emitting element substrates include a first light-emitting element substrate. The base of the first light-emitting element substrate is
10 in an N-gonal shape. N is a positive integer greater than 4. A first edge and a second edge of the N-gonal shape are substantially parallel to two dummy meridians of the sphere respectively. A dummy reference line is located between the first edge and the second edge and is not parallel to the first edge and the second edge. The pixel structures of the first light-emitting element substrate include a pixel structure group. The light-emitting
15 elements of the pixel structures of the pixel structure group are substantially arranged along a direction parallel to the dummy reference line.

FIG. 6