

DISPLAY HAVING BUFFER STRUCTURE AND ELECTRONIC DEVICE
COMPRISING SAME

【ABSTRACT】

5 An electronic device according to various embodiments of the present disclosure comprises a display. The display comprises: a peripheral circuit portion comprising a panel layer configured to display visual information in a first direction, a rear layer positioned in a direction opposite to the first direction with respect to the panel layer, and a conductive pattern electrically connected to the panel layer, the
10 peripheral circuit portion extending from the edge of the display in a second direction perpendicular to the first direction, the peripheral circuit portion comprising a bending portion which is bent such that one end of the peripheral circuit portion is positioned on the rear back portion of the display; a protective member comprising first resin positioned on a surface of the bending portion facing in the second direction; and a
15 buffer area positioned between a surface of the rear layer facing in the second direction and the bending portion.

FIG. 4C