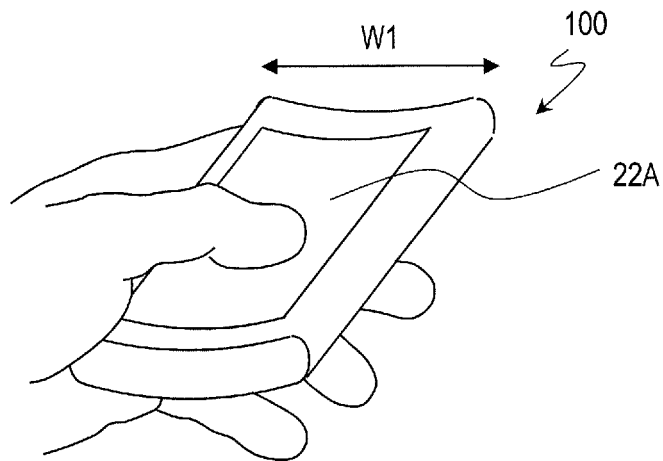
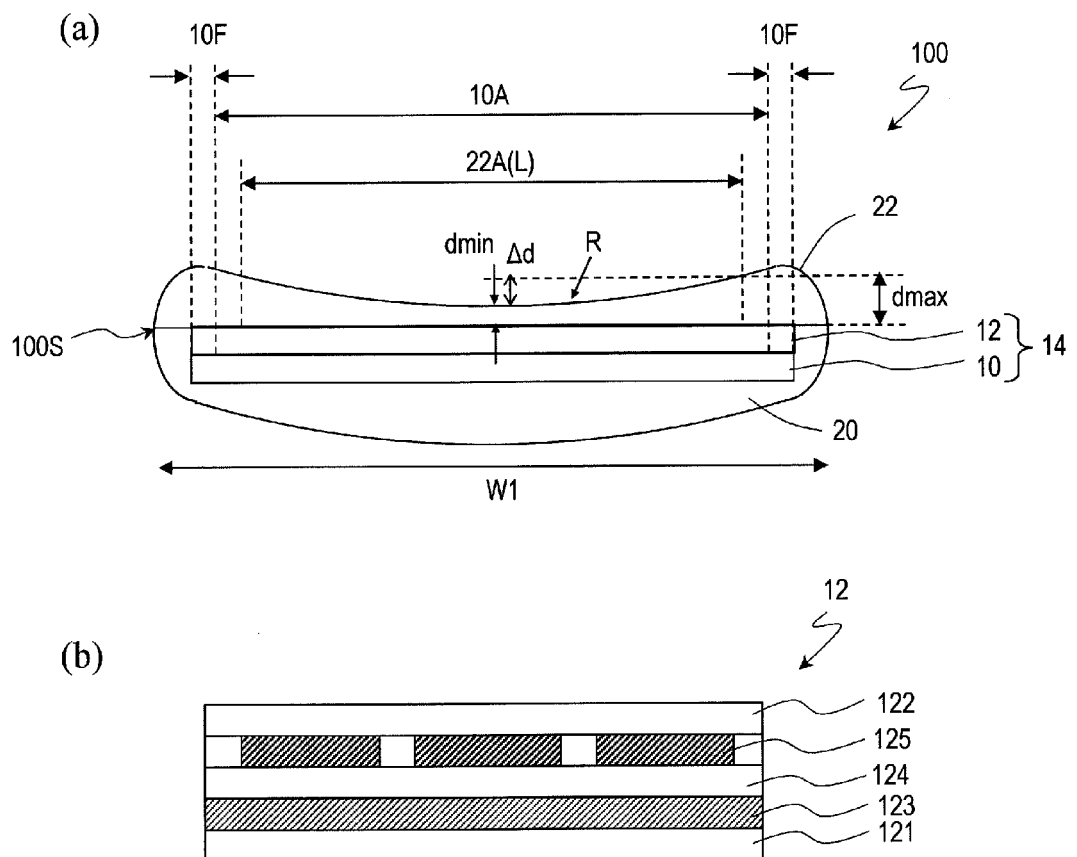


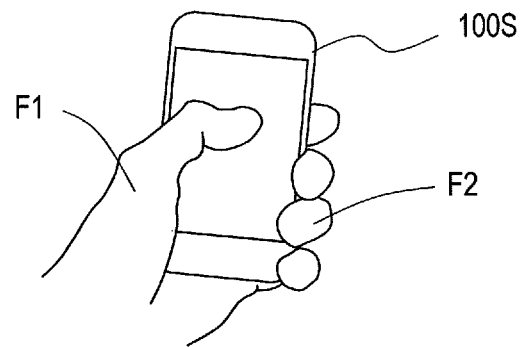
[図1]



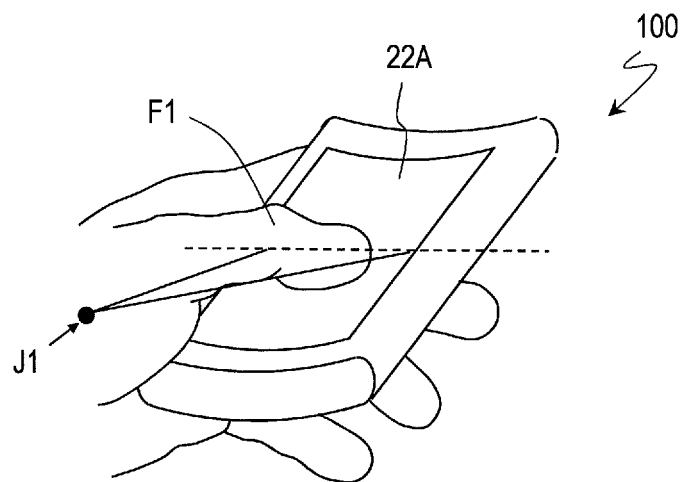
[図2]



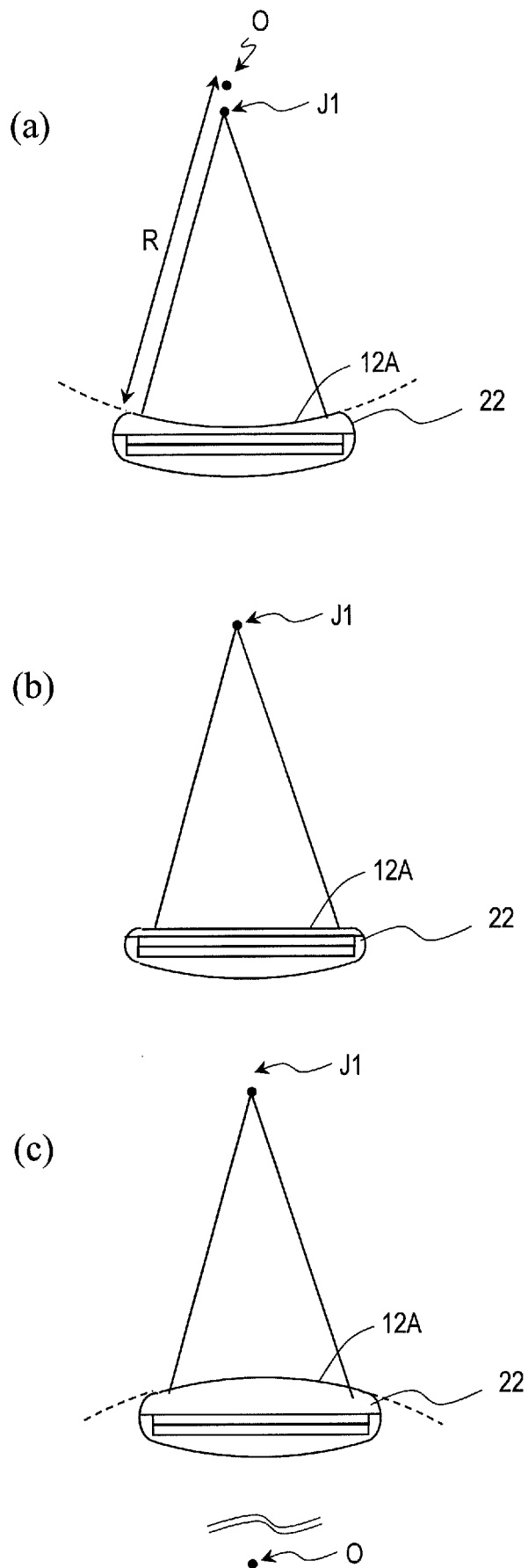
[図3]



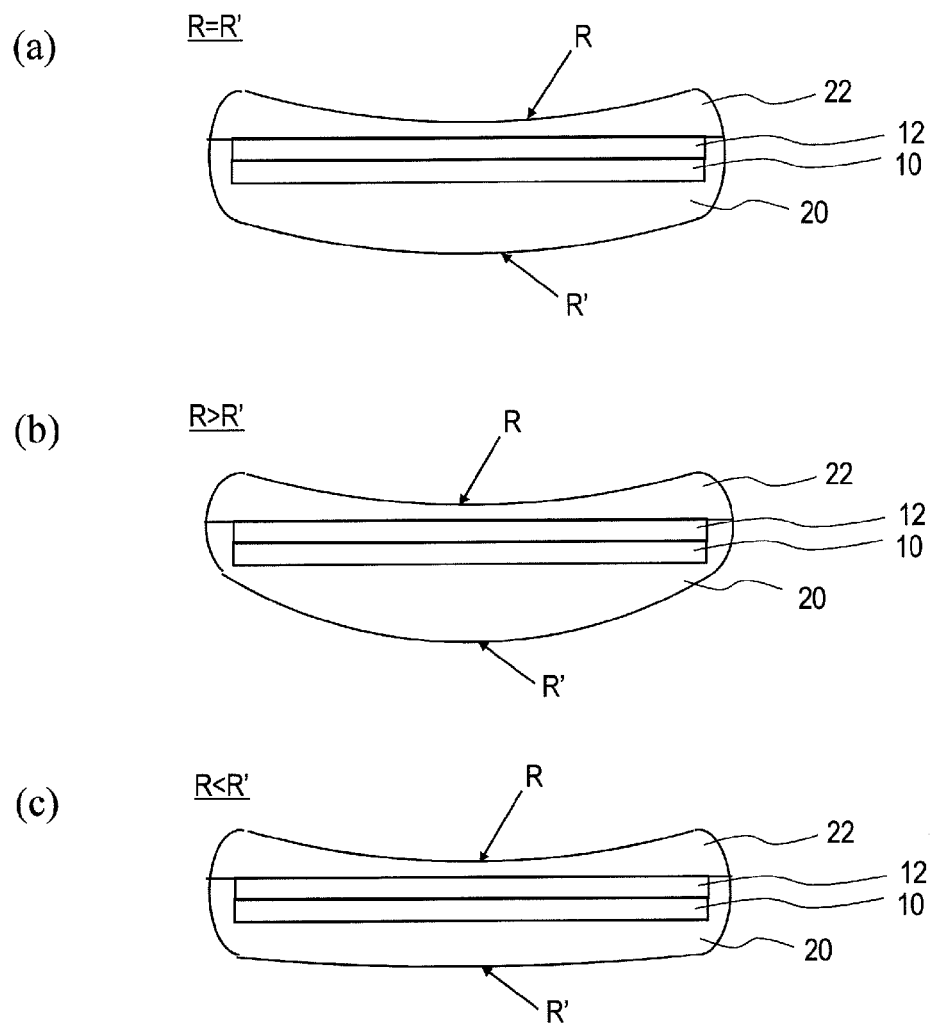
[図4]



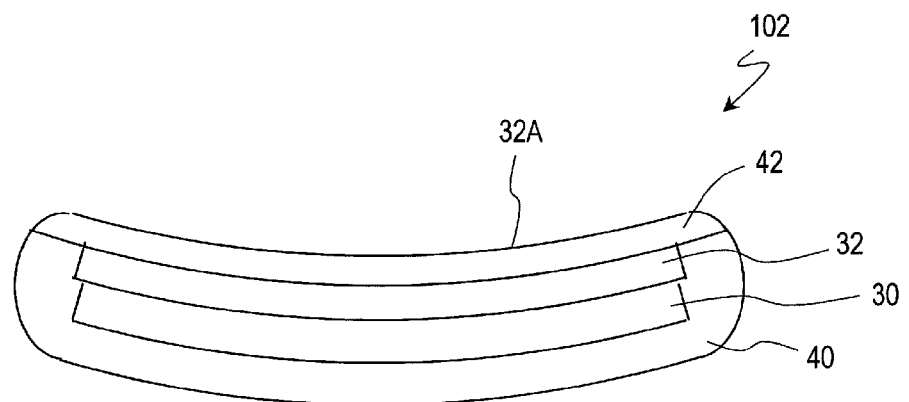
[図5]



[図6]

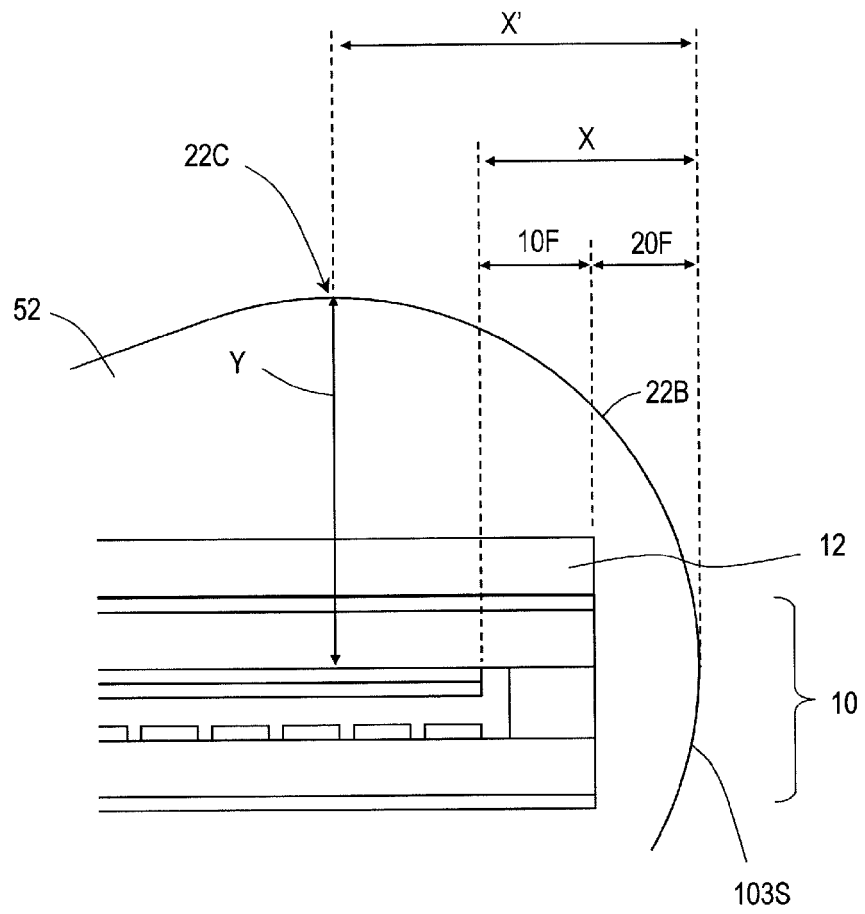


[図7]





[図9]



[図10]

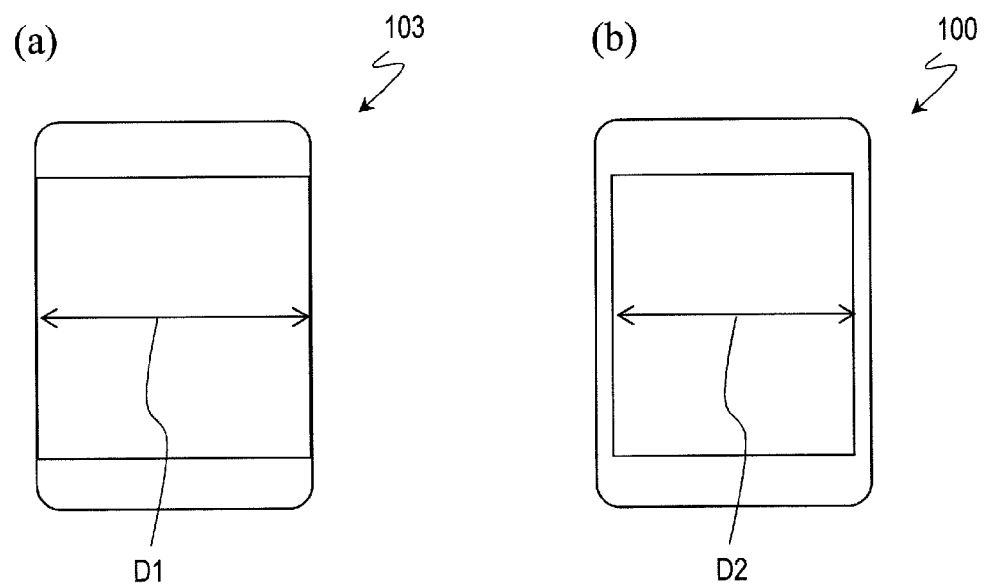
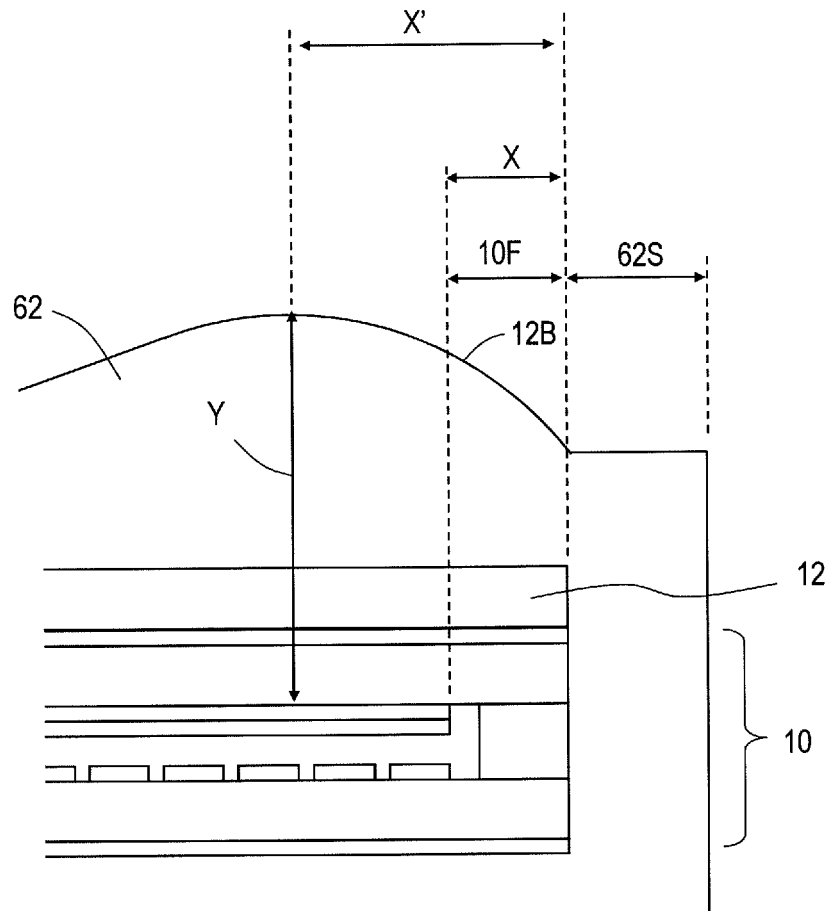
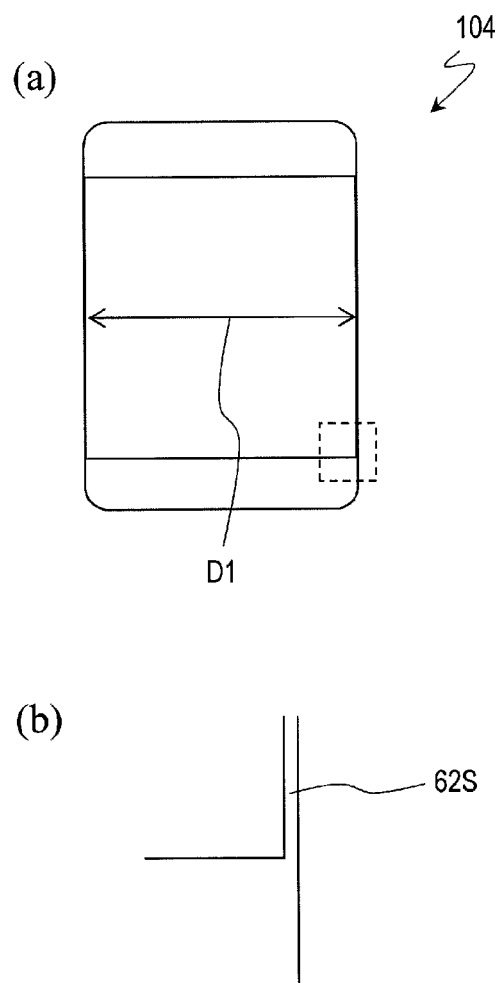


Fig. 1 consists of two diagrams. (a) is a plan view of the liquid crystal display device 104, showing a rectangular structure with a central region 10 and a surrounding region 12. A dashed line indicates a boundary or a specific feature. (b) is a cross-sectional view of the liquid crystal display device 104, showing a curved top surface 22A and 22B, and a vertical side surface 62S. The device is divided into two main regions: 10A and 10F. The region 10A contains a liquid crystal layer 12, a layer 4, a layer 2, and a layer LC. The region 10F contains a layer 1, a layer 3, and a layer 5. The layers are numbered 1 through 8, with 1 and 3 being the bottom layers, 5 being a middle layer, and 2, 4, and 12 being the top layers. The device is also labeled with 62 and 62S.

[図12]



[図13]



[図14]

