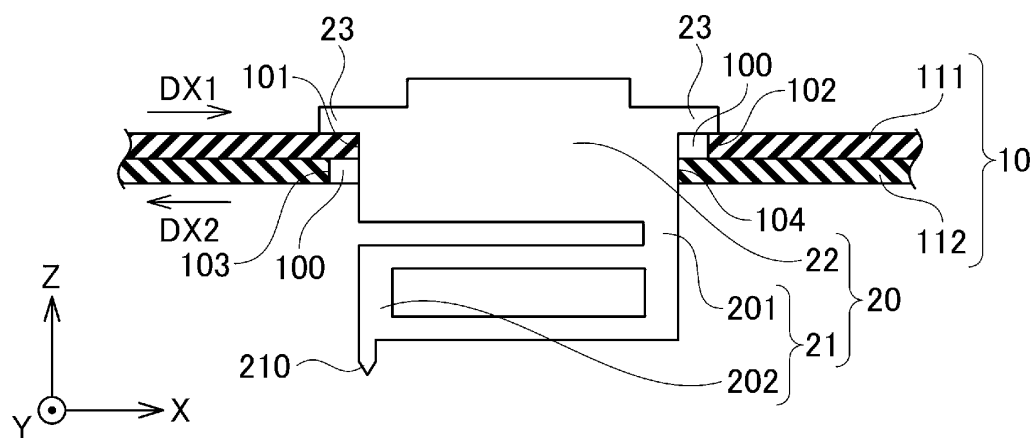




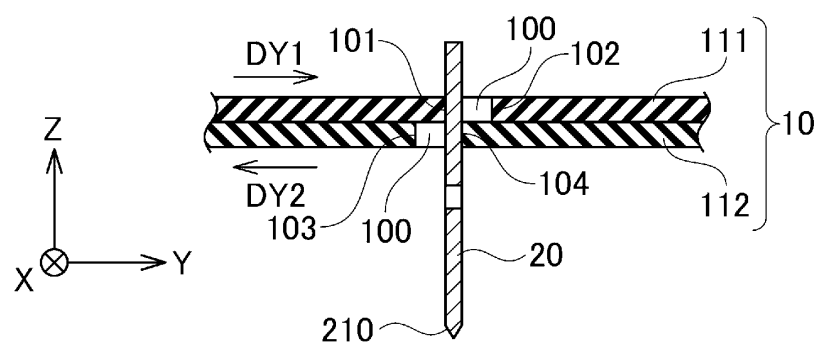
Top view of the device 100. A circular region 11 is shown, containing a grid of electrodes. The electrodes are arranged in a 3x3 grid, with the central electrode being a dot and the surrounding electrodes being horizontal bars. A coordinate system is shown with the Z-axis pointing out of the page (indicated by a dot in a circle), the X-axis pointing to the right, and the Y-axis pointing downwards.

Figure 1 is a schematic diagram of a device 100. The device 100 is a rectangular structure with a central hatched region 111. It is surrounded by a wavy boundary 20. A coordinate system is shown in the top left with Z pointing up, X pointing right, and Y pointing down.

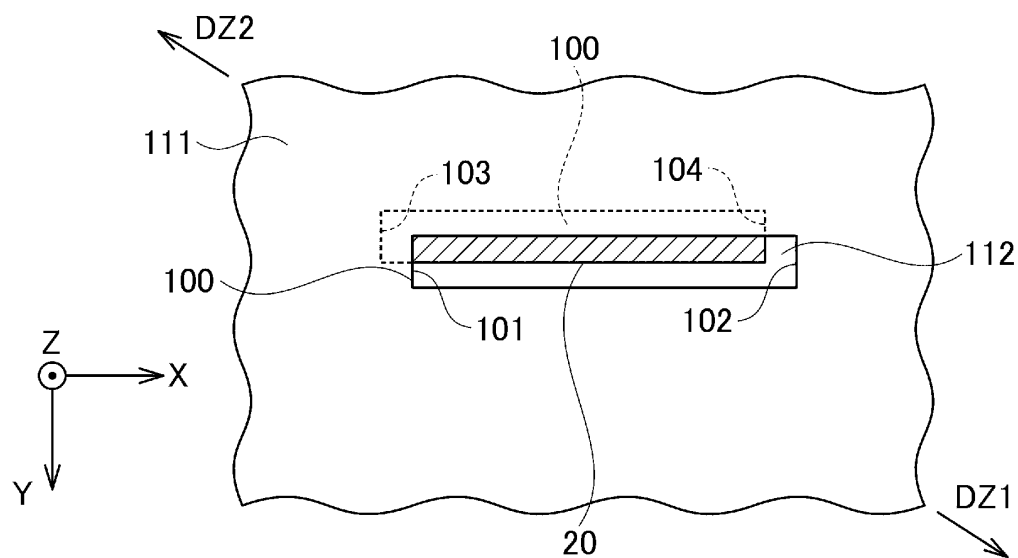
[図7A]



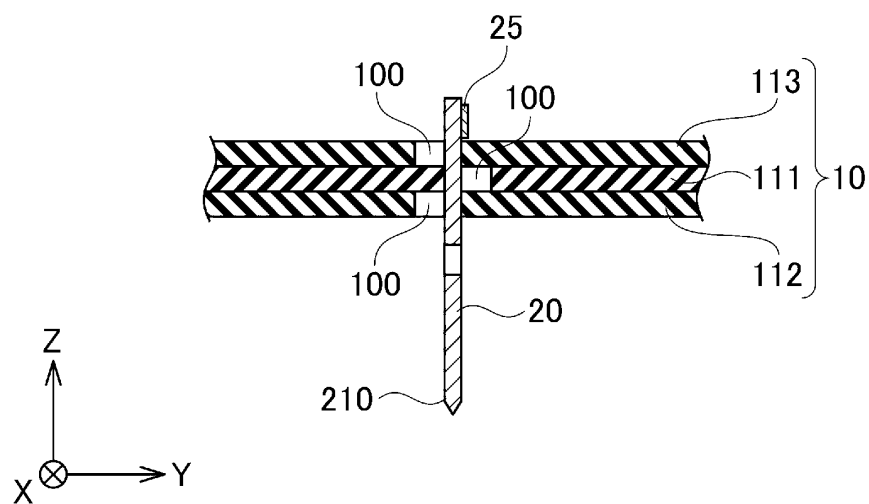
[図7B]



[図7C]



[図8]



[図9]

