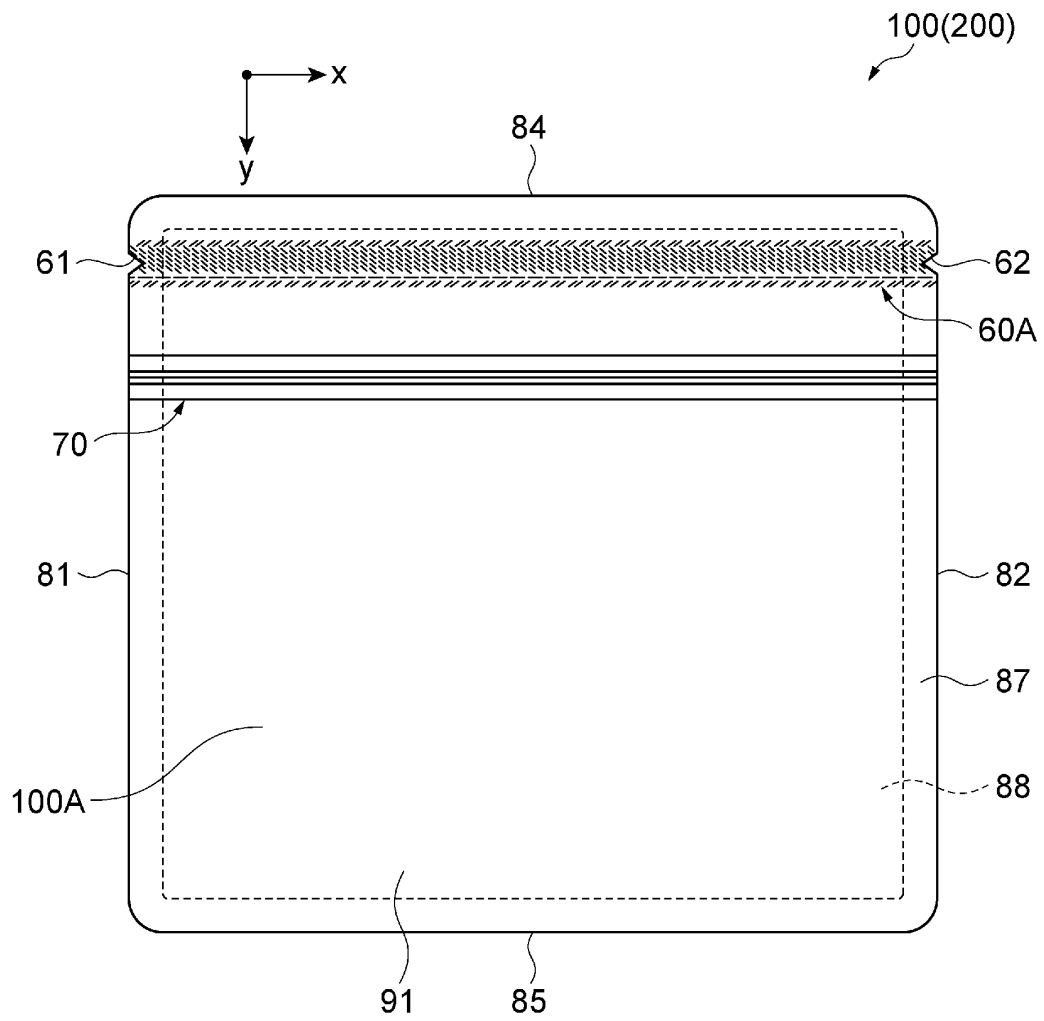
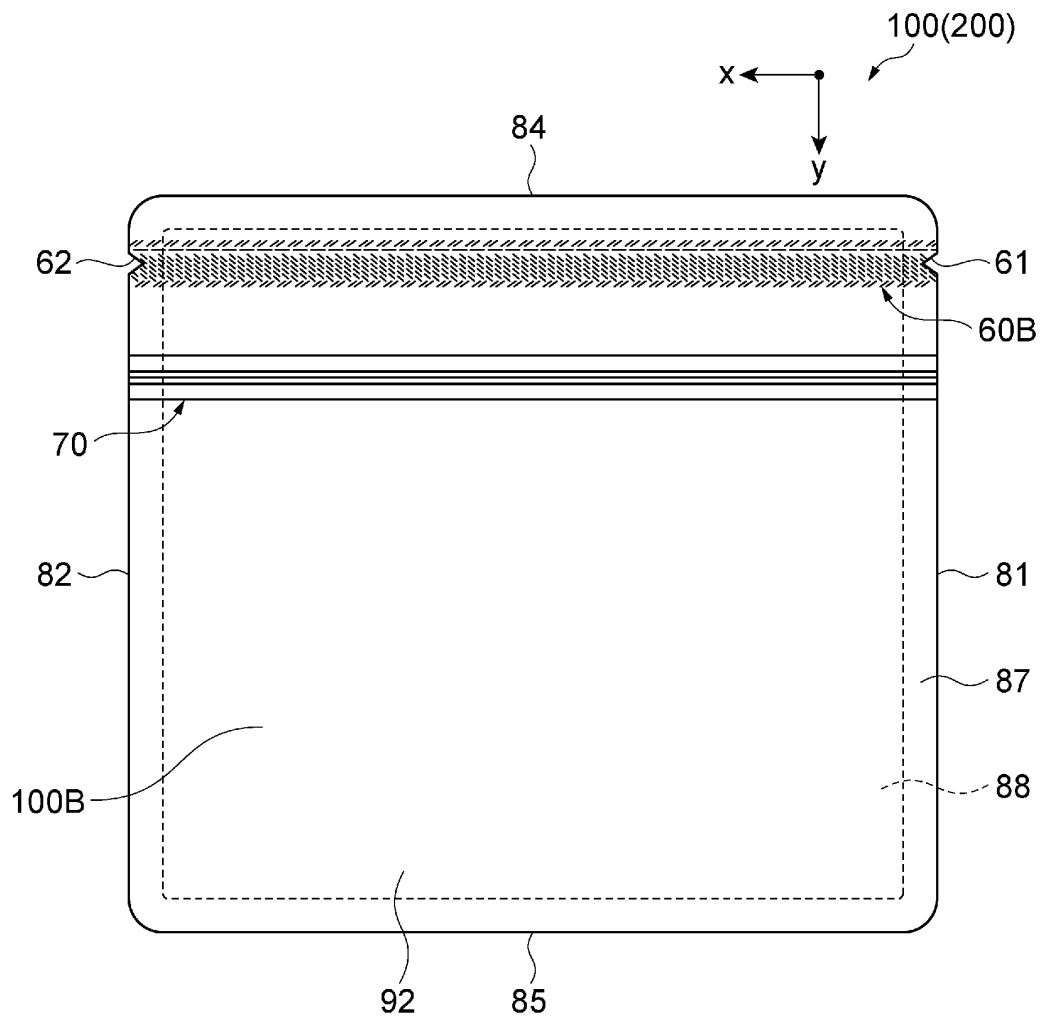


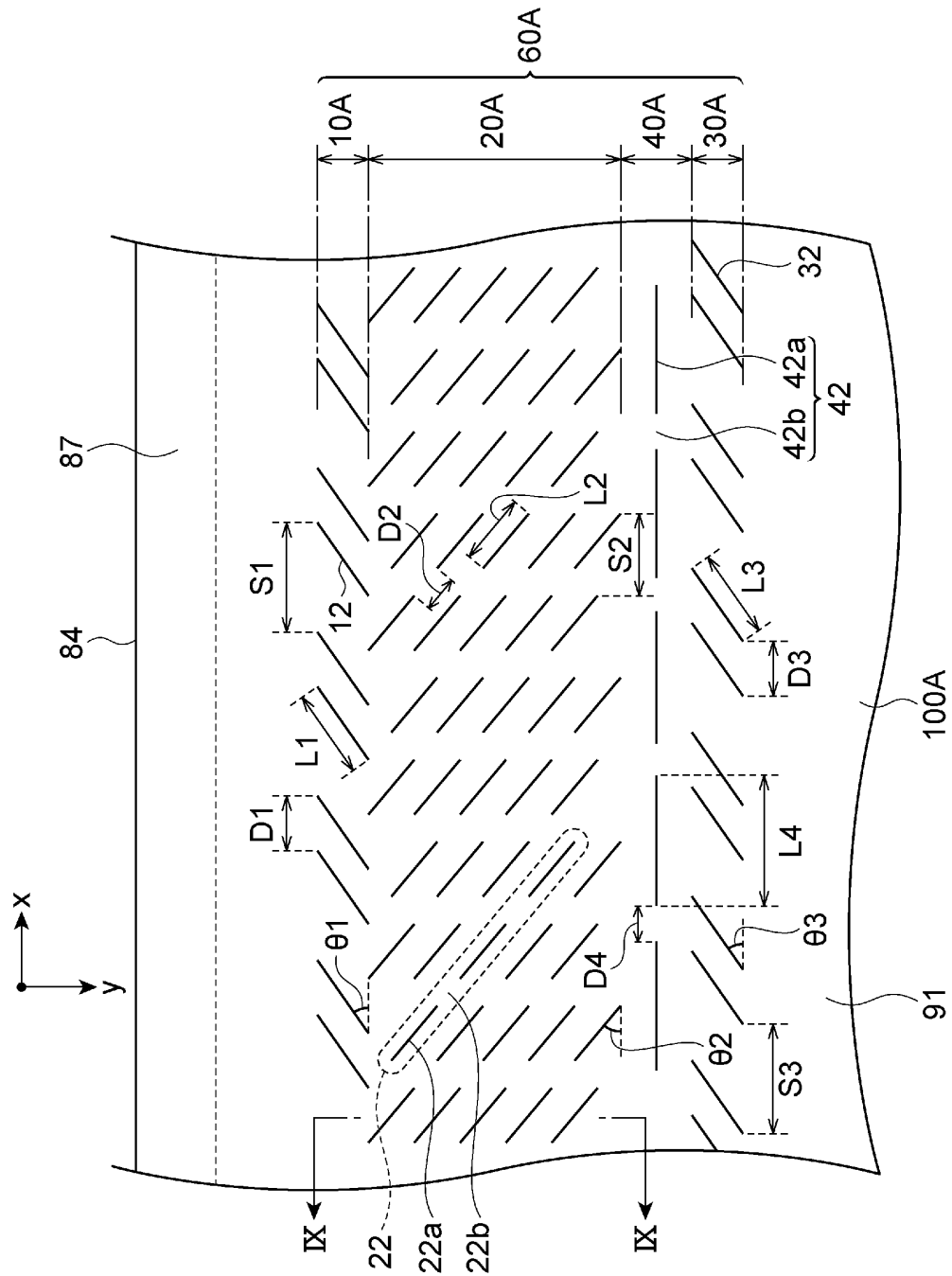
[図1]



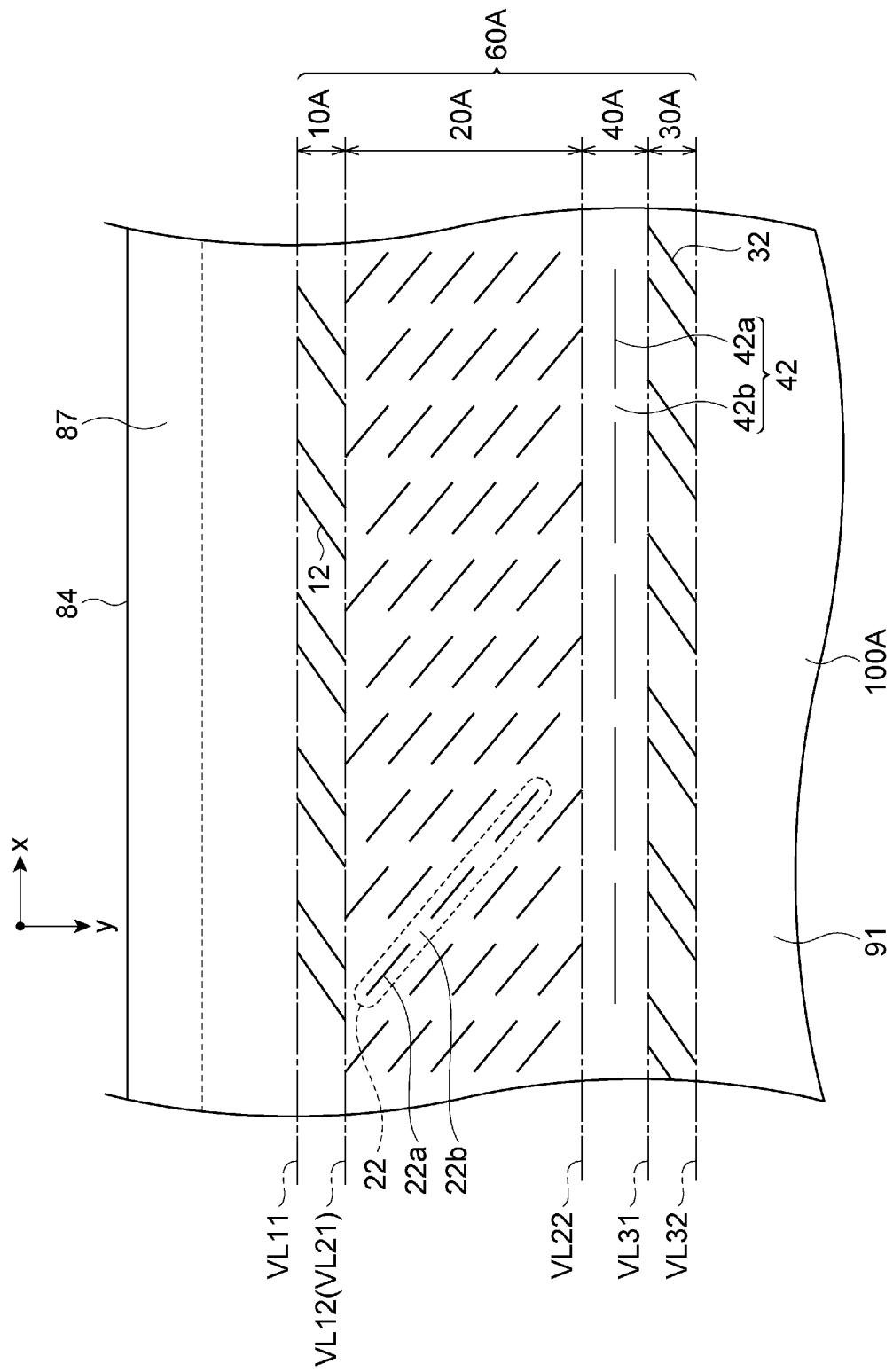
[図2]



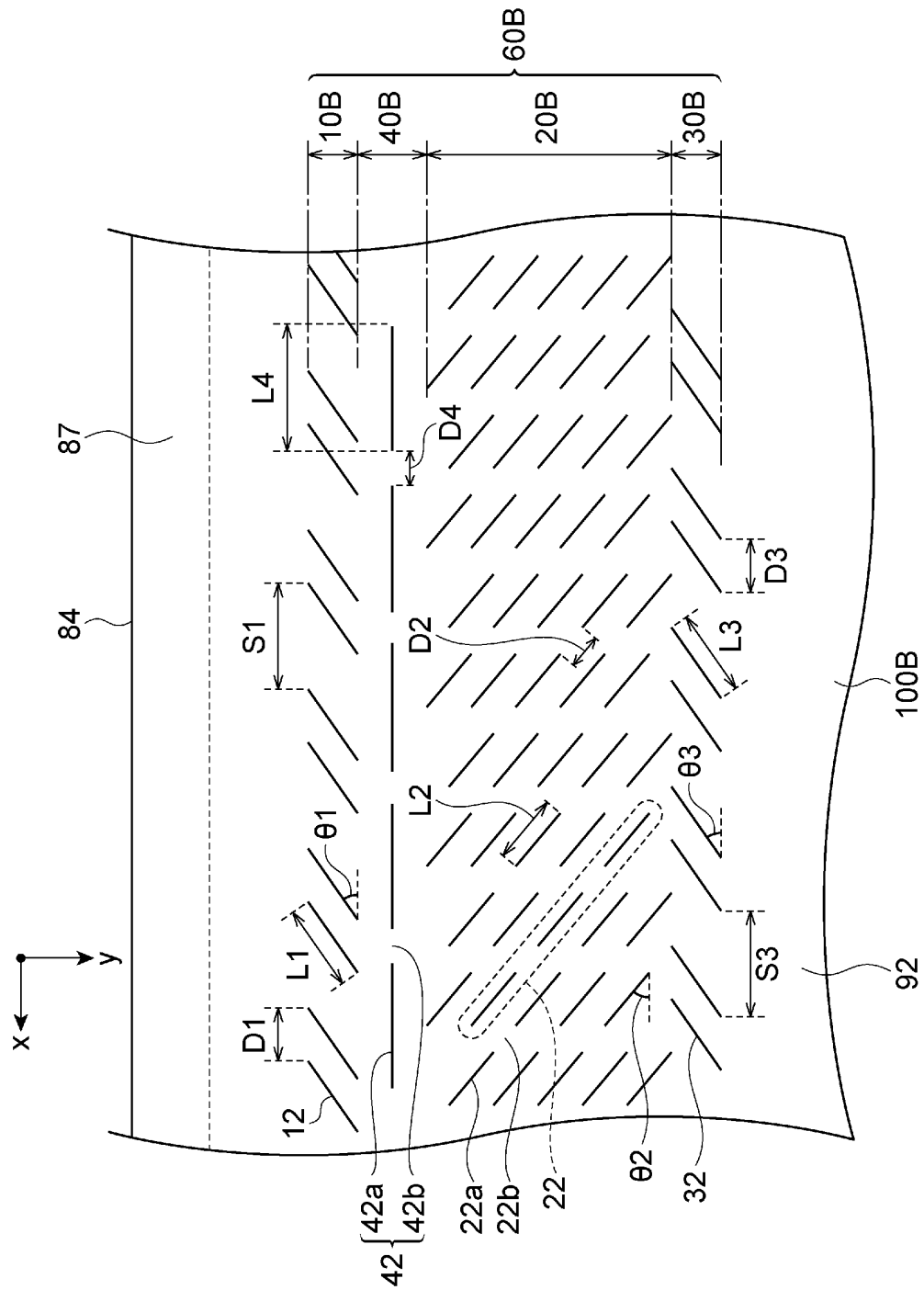
[図3]



[図4]

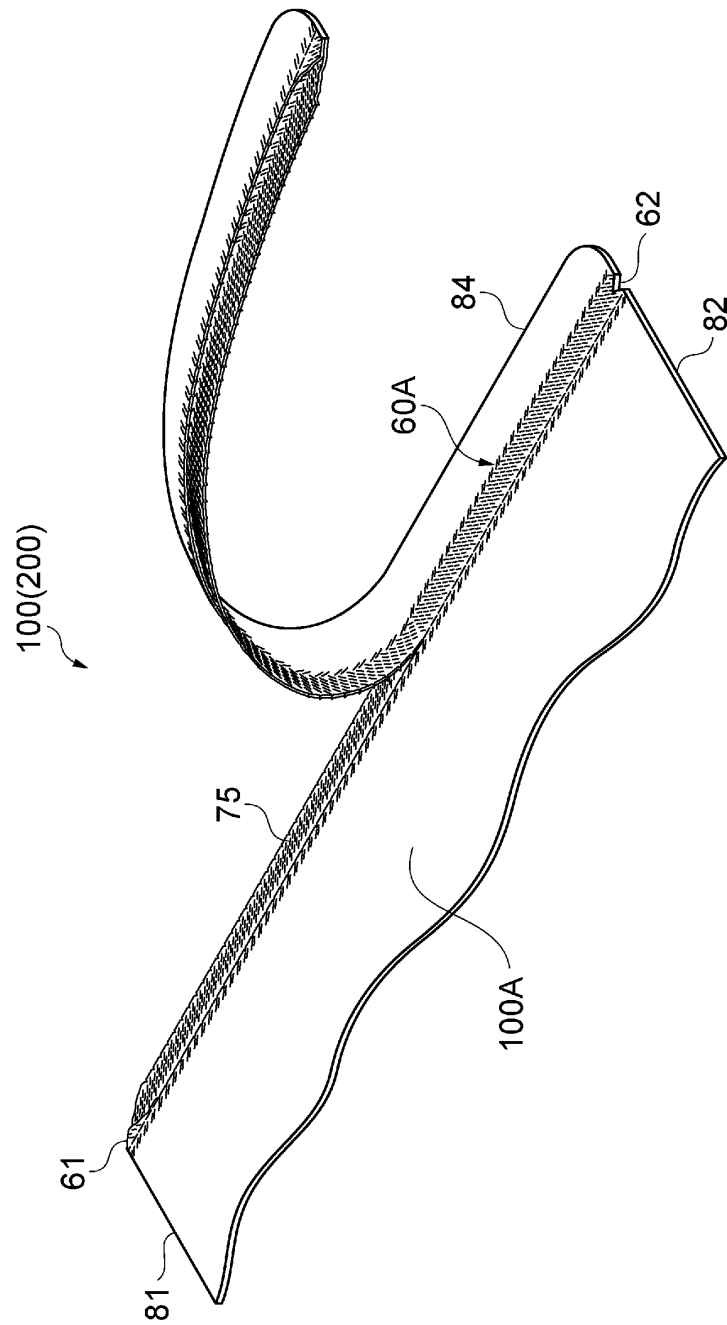


[図5]

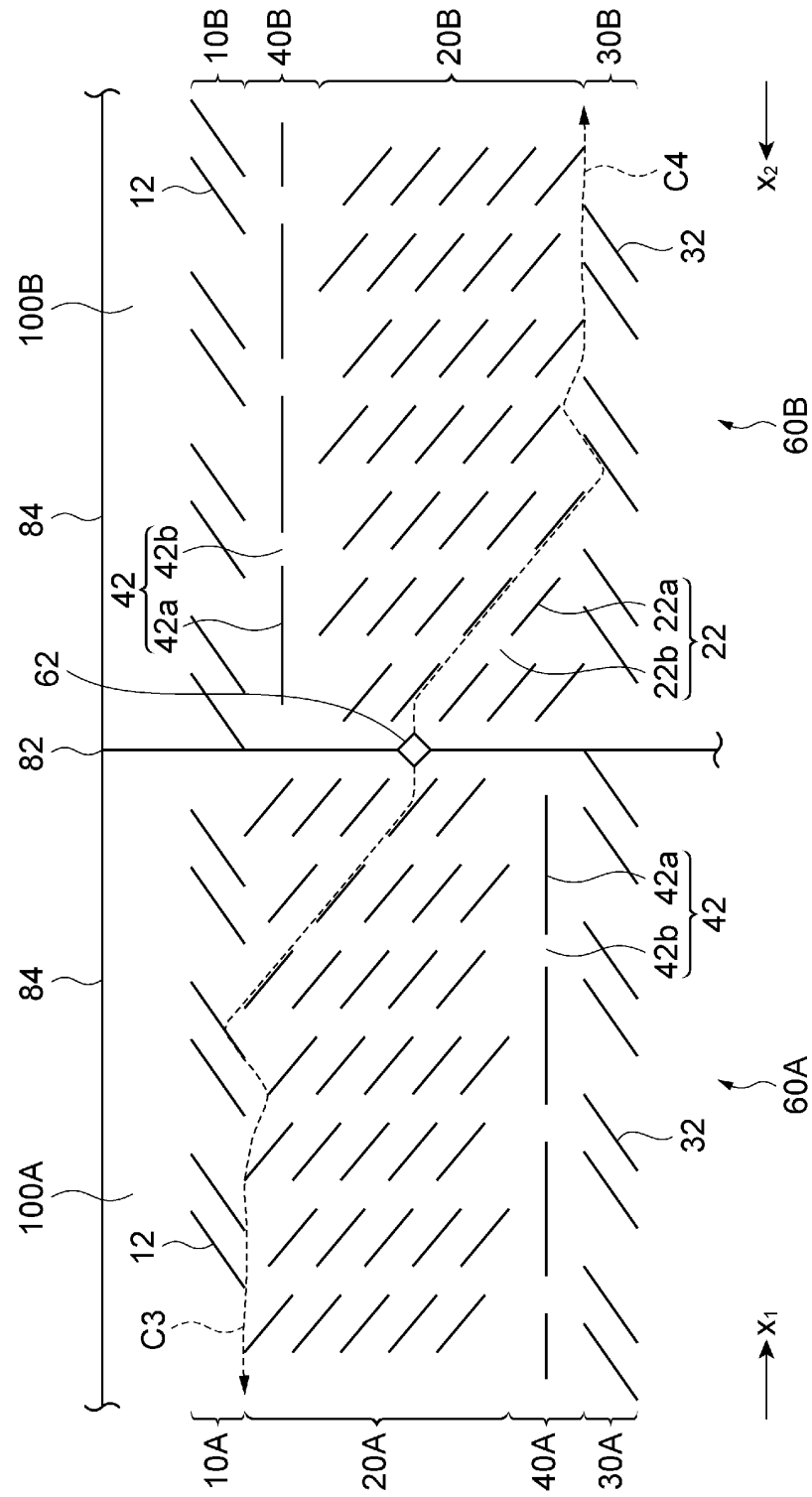


The diagram illustrates a liquid crystal panel divided into two main sections, 60A and 60B, by a central vertical line 81. Section 60A is oriented horizontally along the X₁ axis, while section 60B is oriented vertically along the X₂ axis. The panel consists of multiple layers: 10A and 10B at the top/bottom edges; 20A and 20B as middle layers; and 30A and 30B as bottom/top layers. A central layer 40 is shown, subdivided into 42a and 42b. Other labeled components include 12, 32, 22a, 22b, C1, and C2. Angles θ₁ and θ₂ are indicated relative to the alignment directions. Brackets group certain regions into larger units like 100A, 100B, 84, and 81.

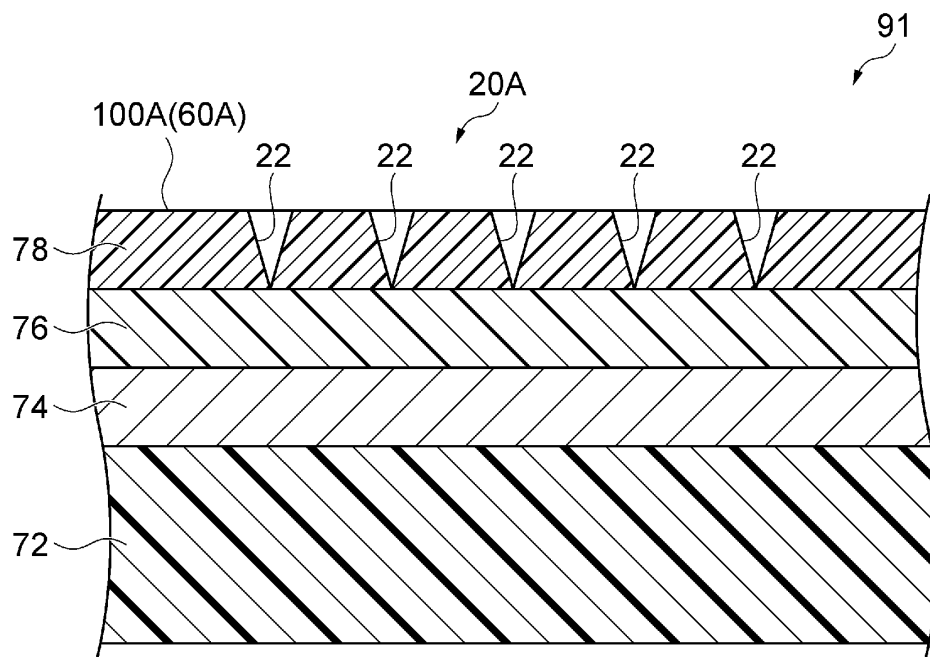
[図7]



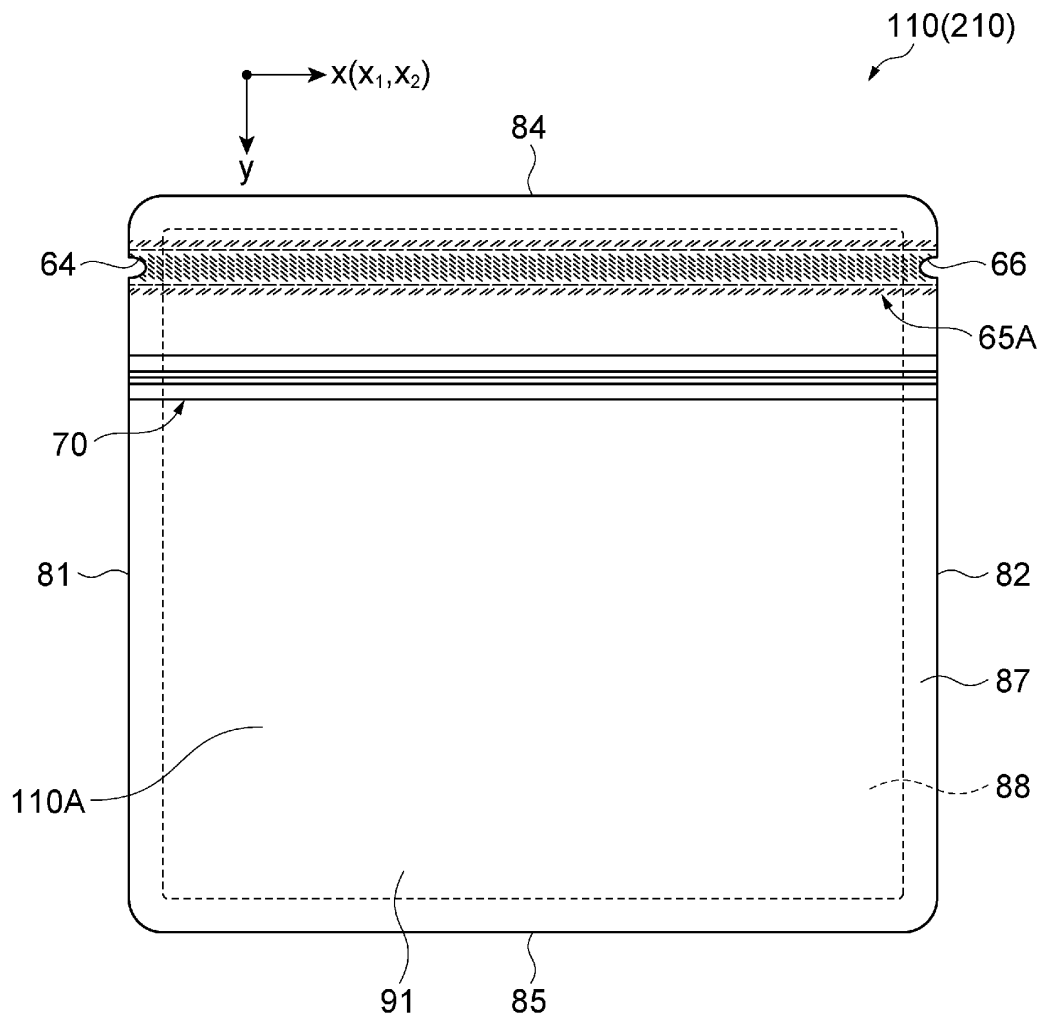
[図8]



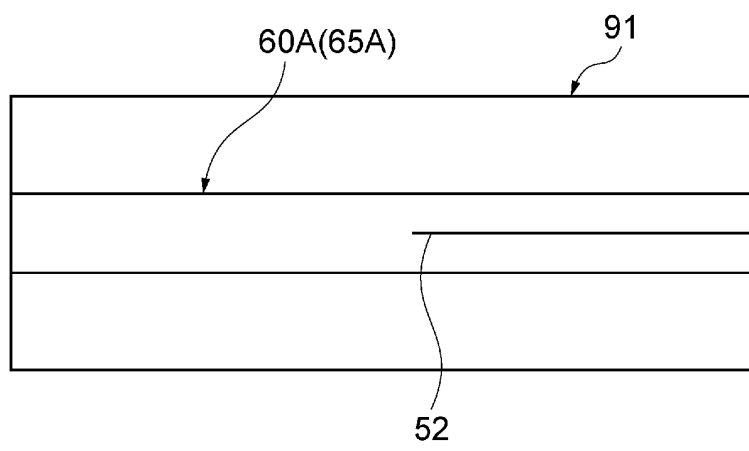
[図9]



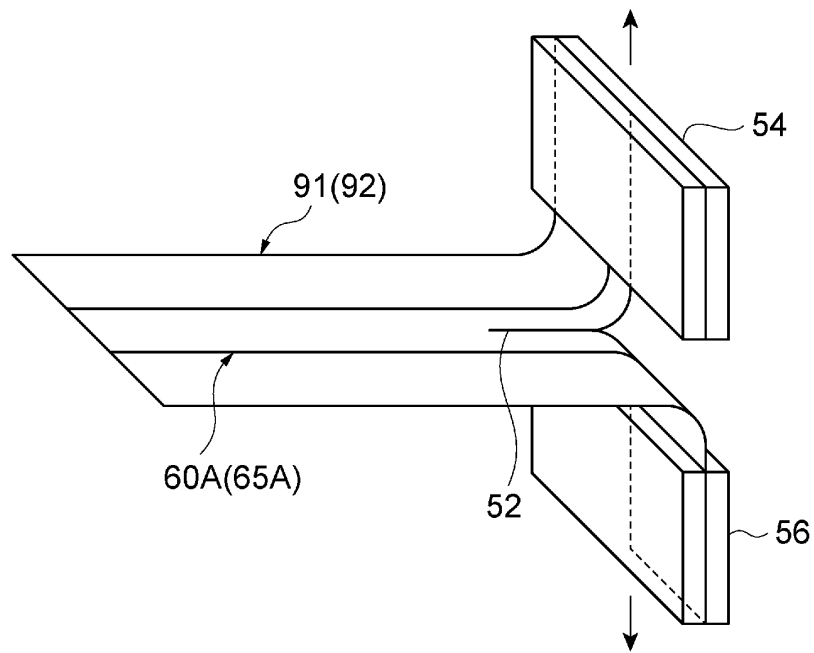
[図10]



[図12]



[図13]



[図14]

