

FIG. 1

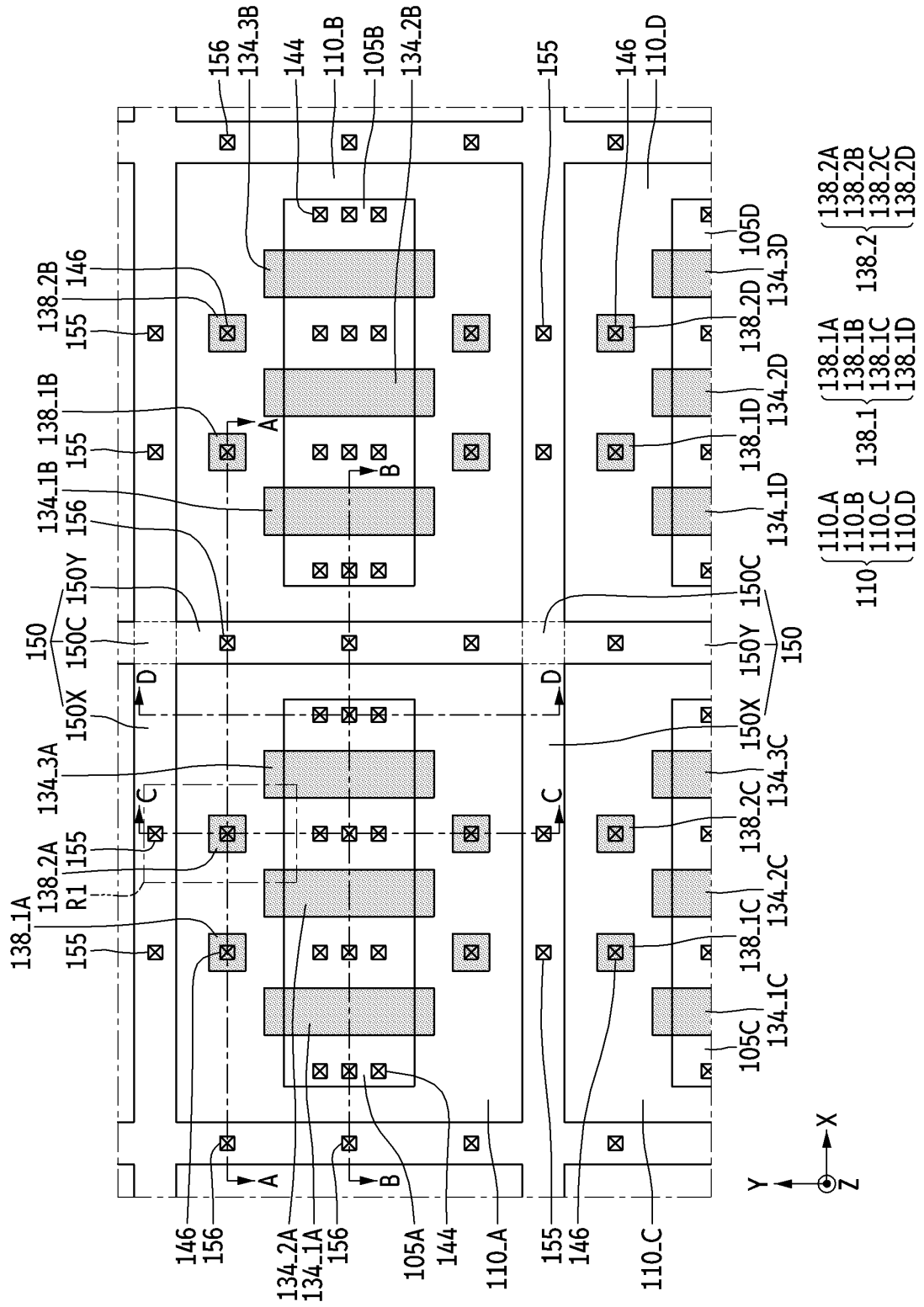


FIG. 2

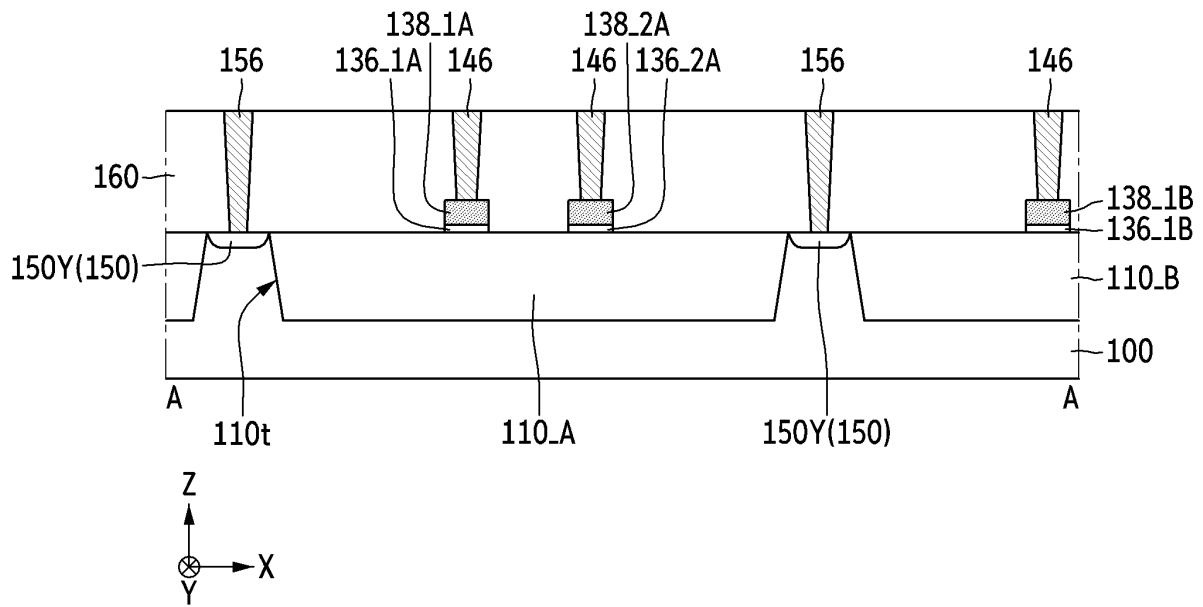


FIG. 3

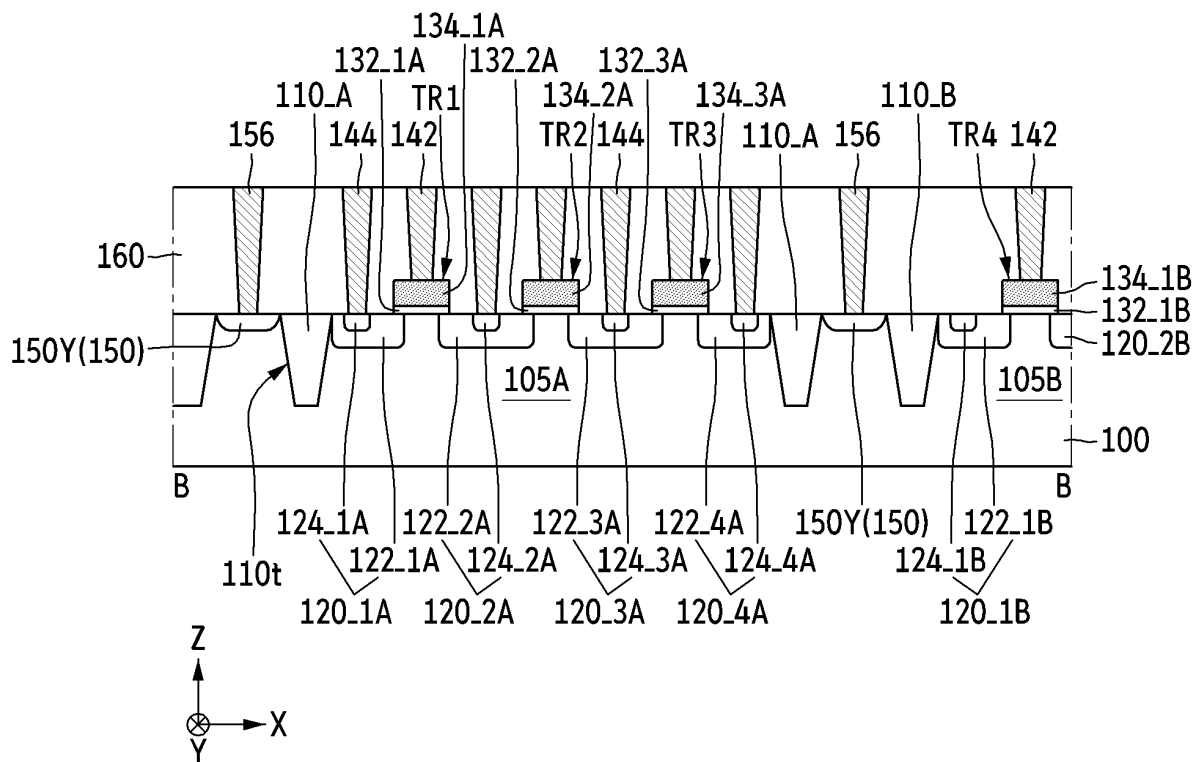


FIG. 4

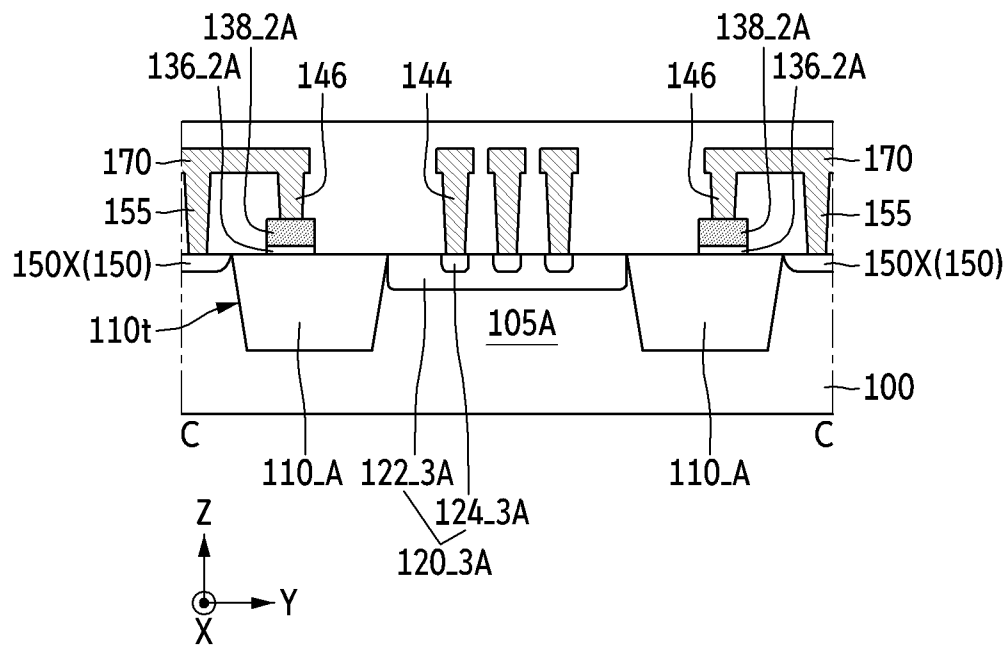


FIG. 5

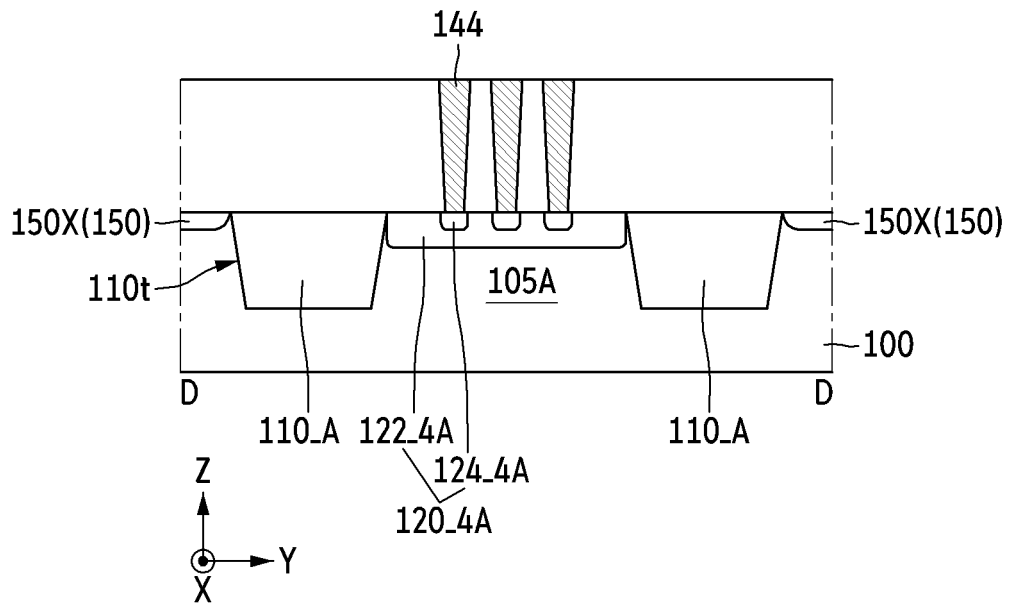


FIG. 6

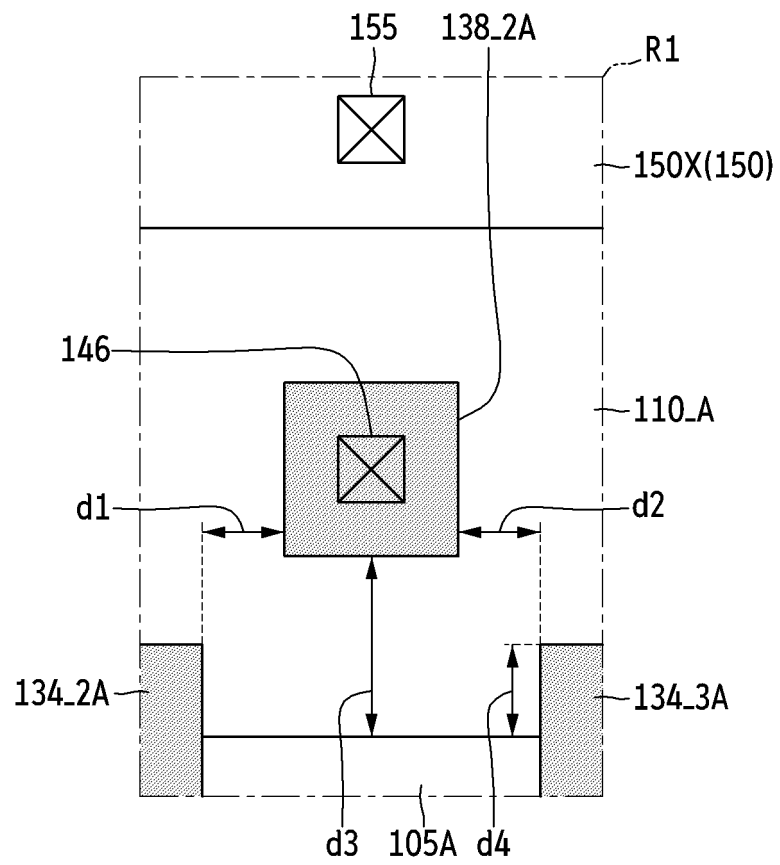


FIG. 7

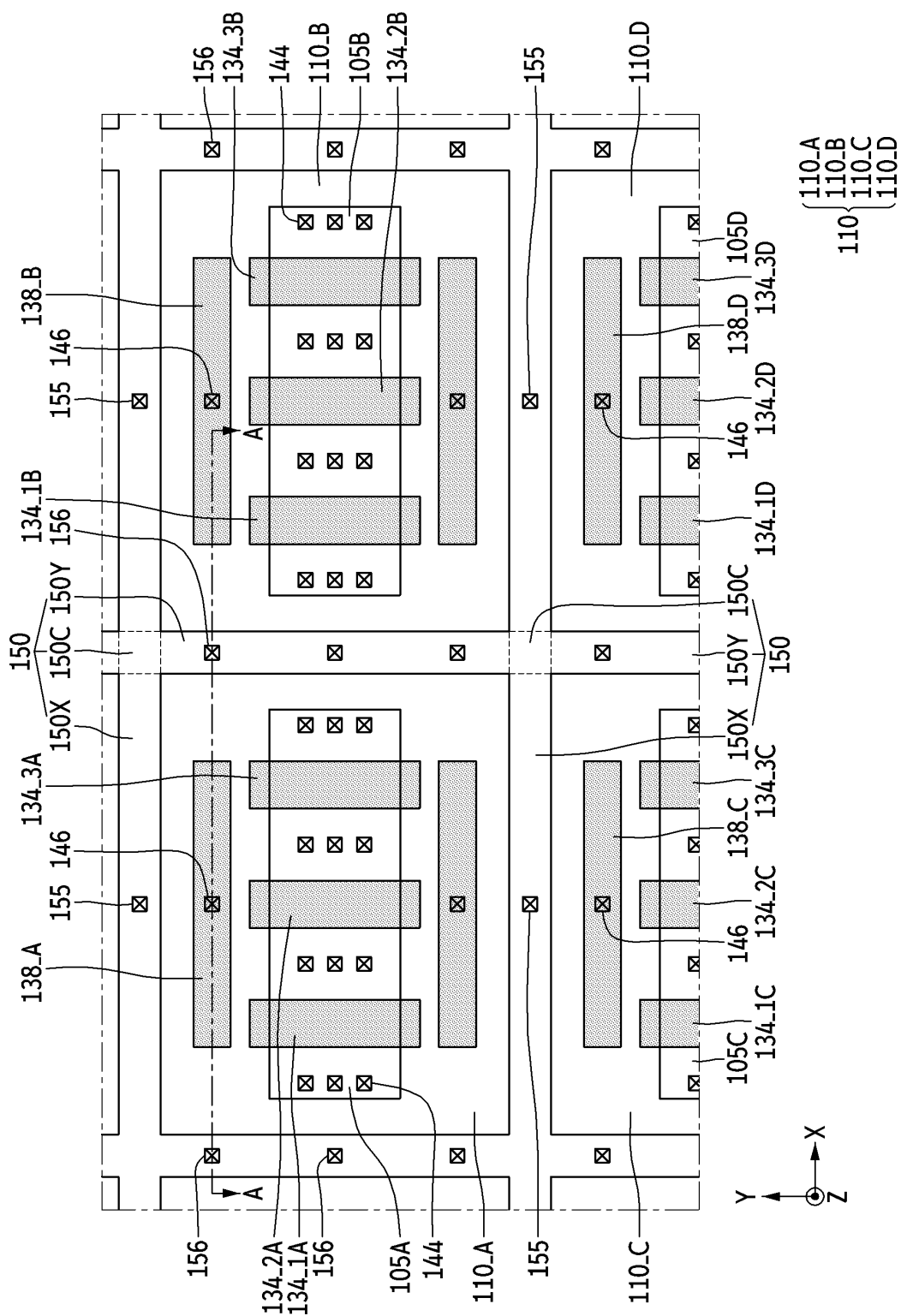


FIG. 8

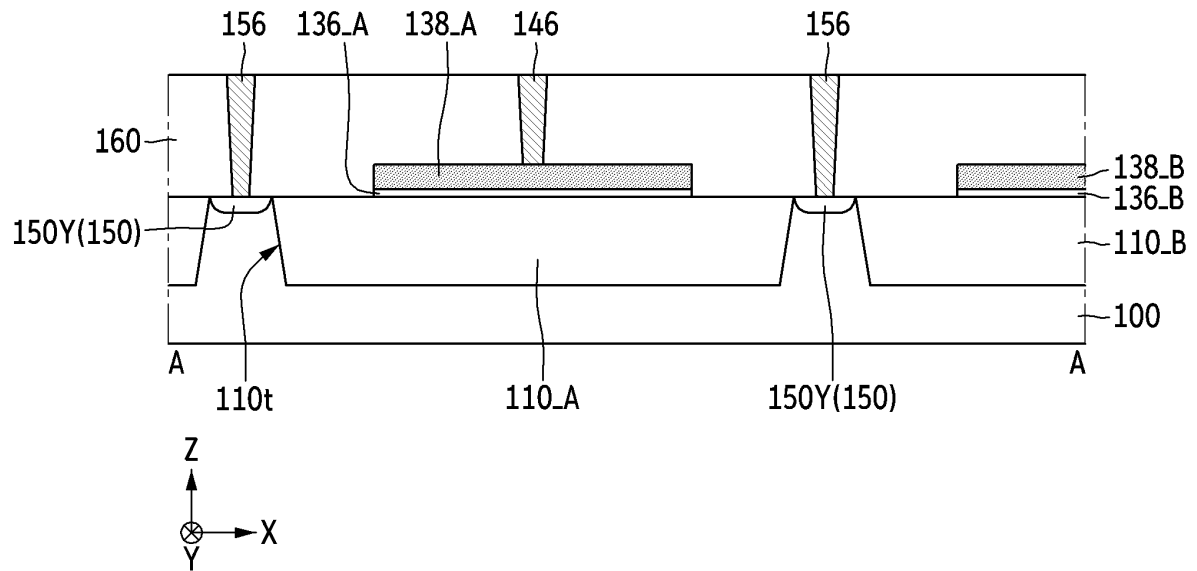


FIG. 9

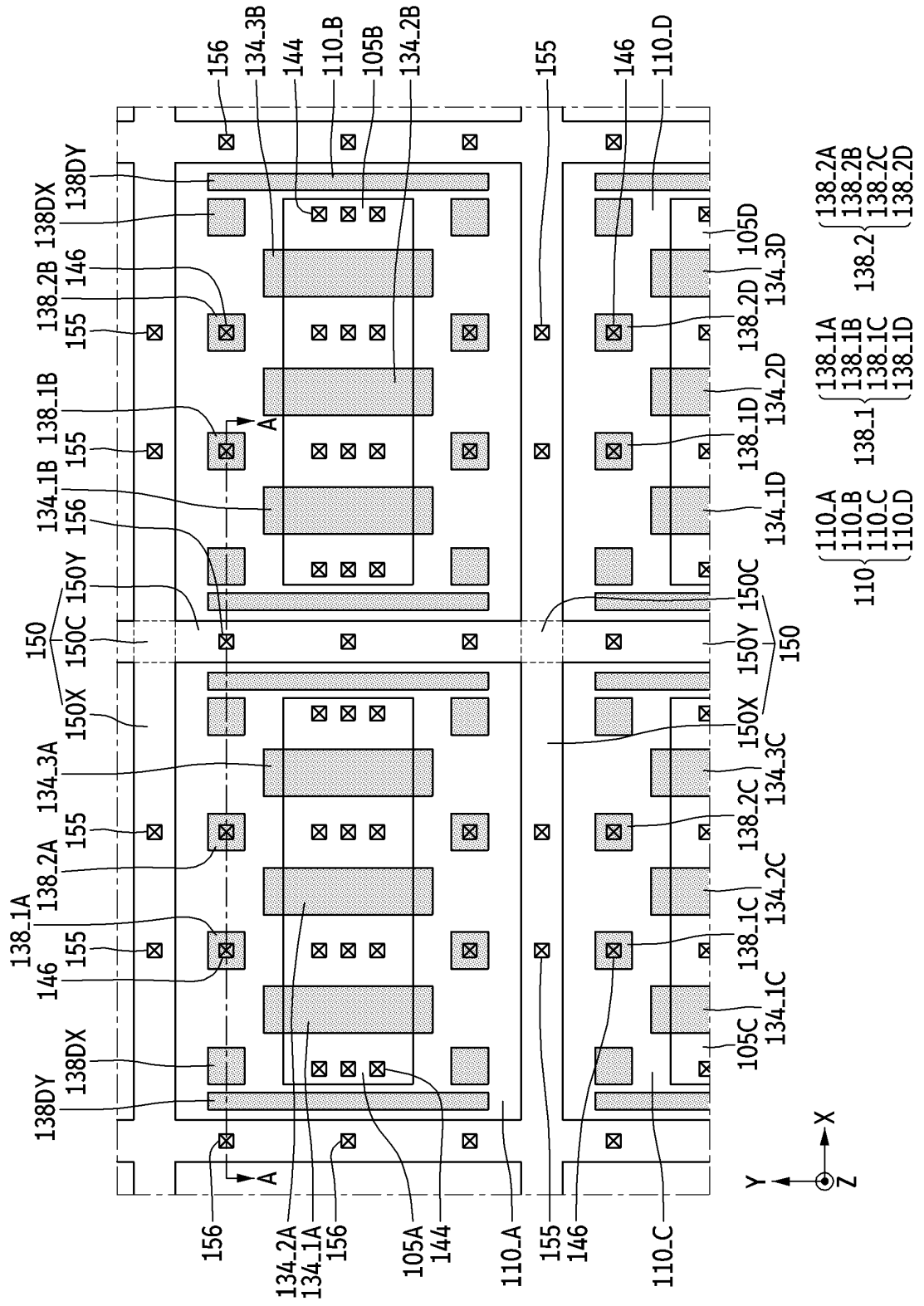


FIG. 10

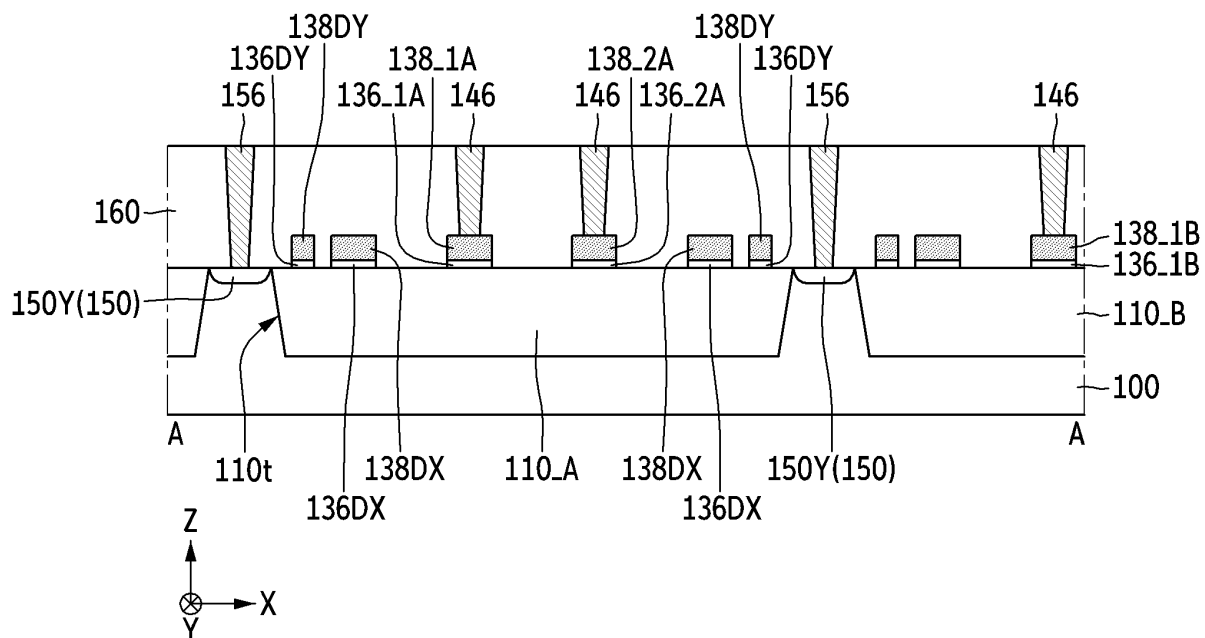


FIG. 11

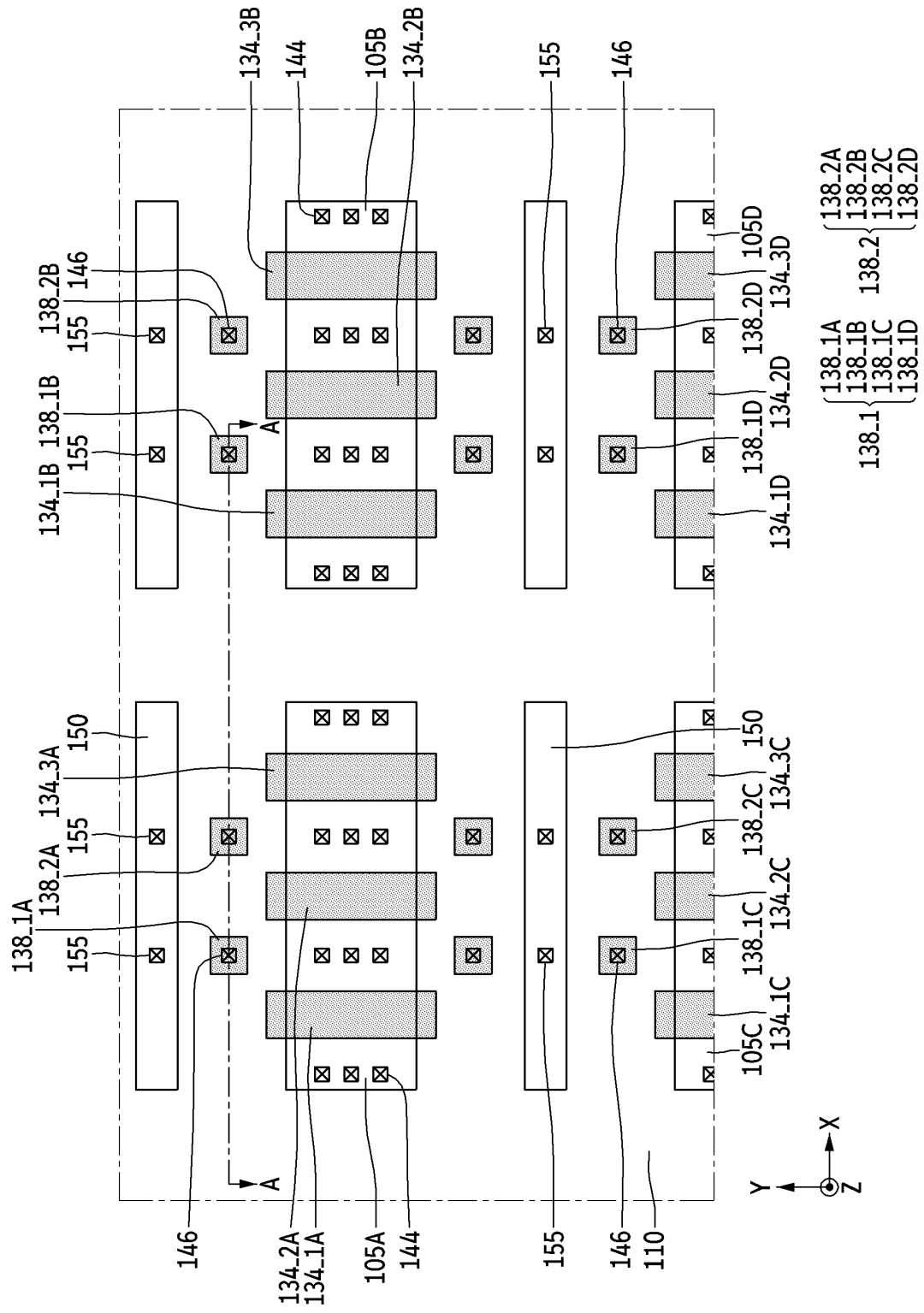


FIG. 12

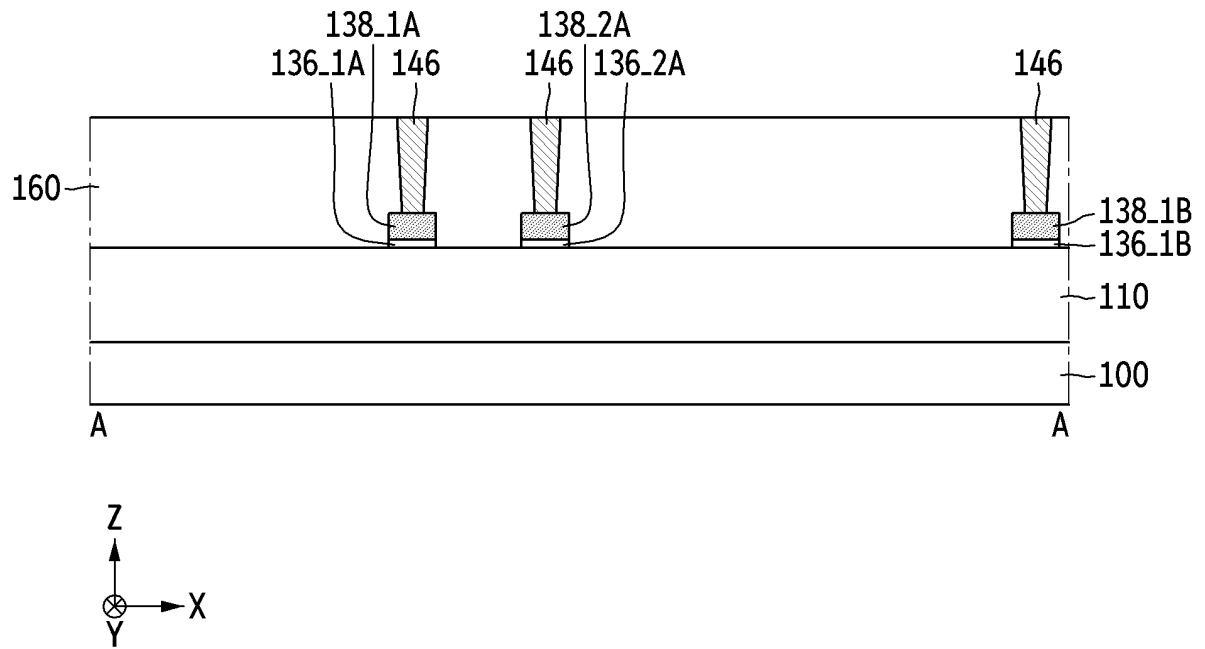


FIG. 13

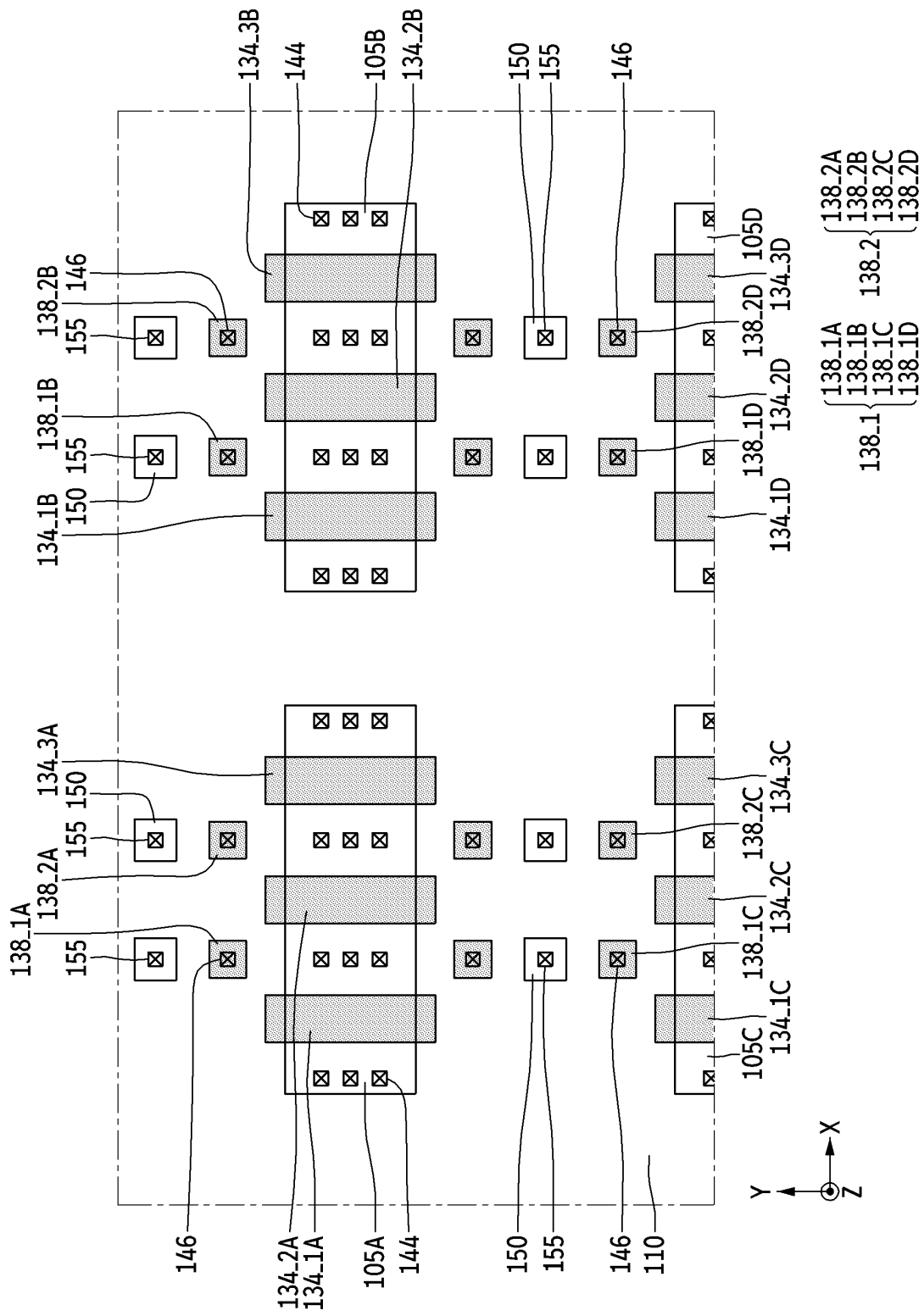


FIG. 14

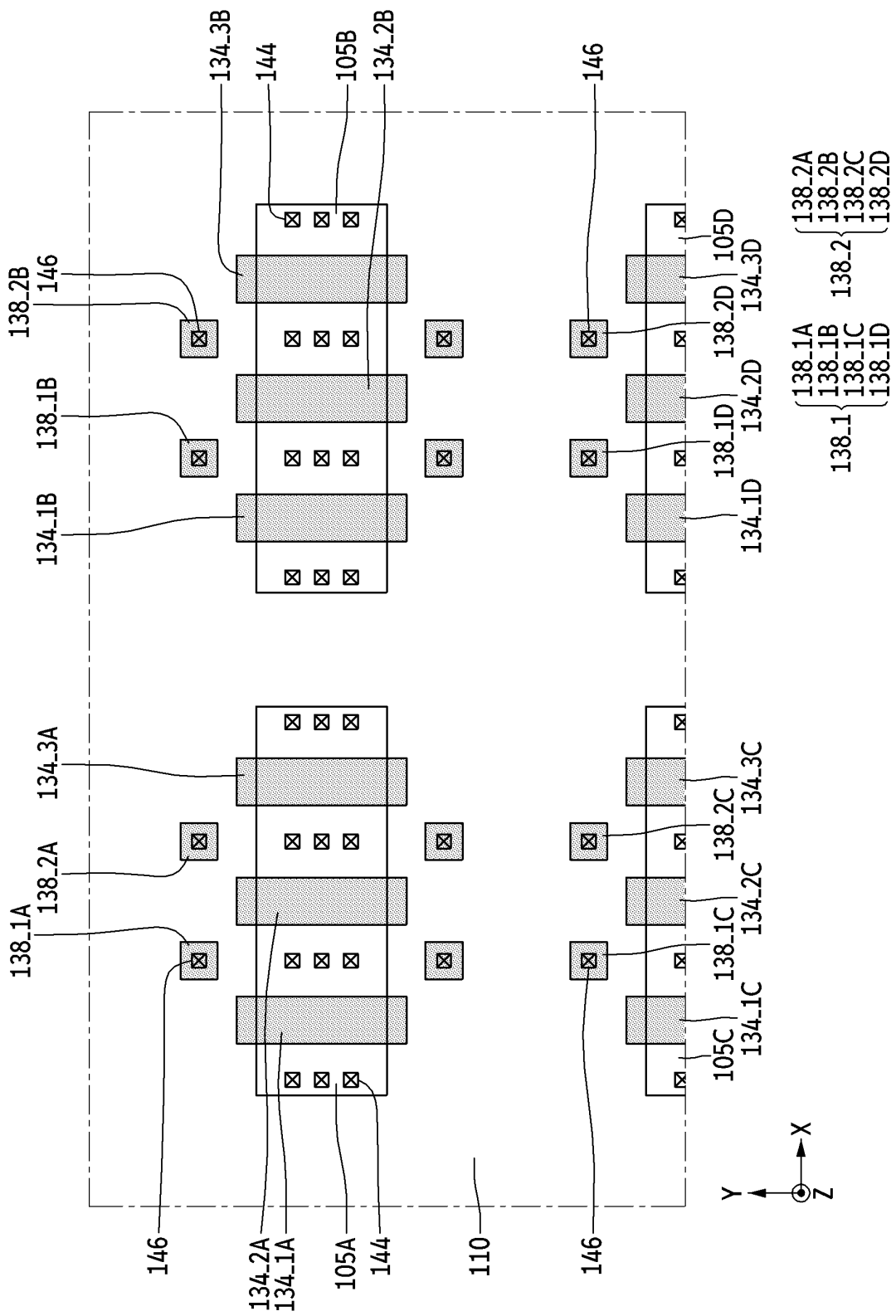


FIG. 15

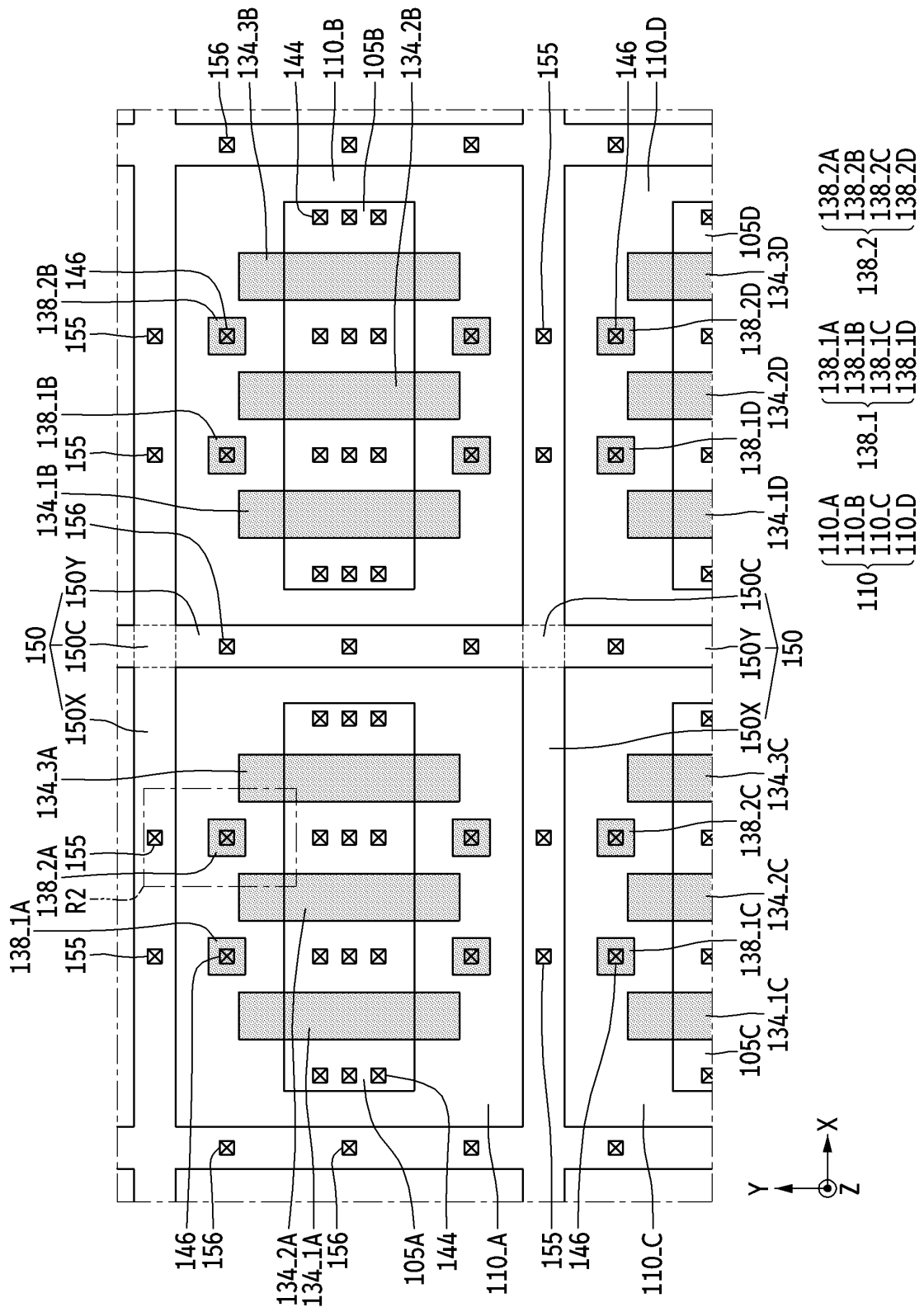


FIG. 16

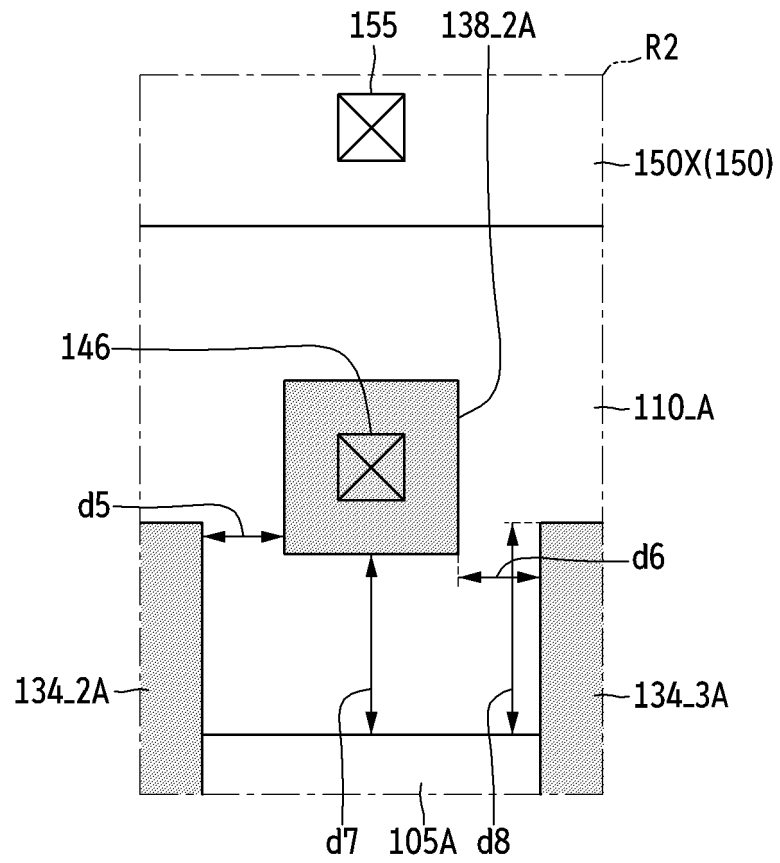
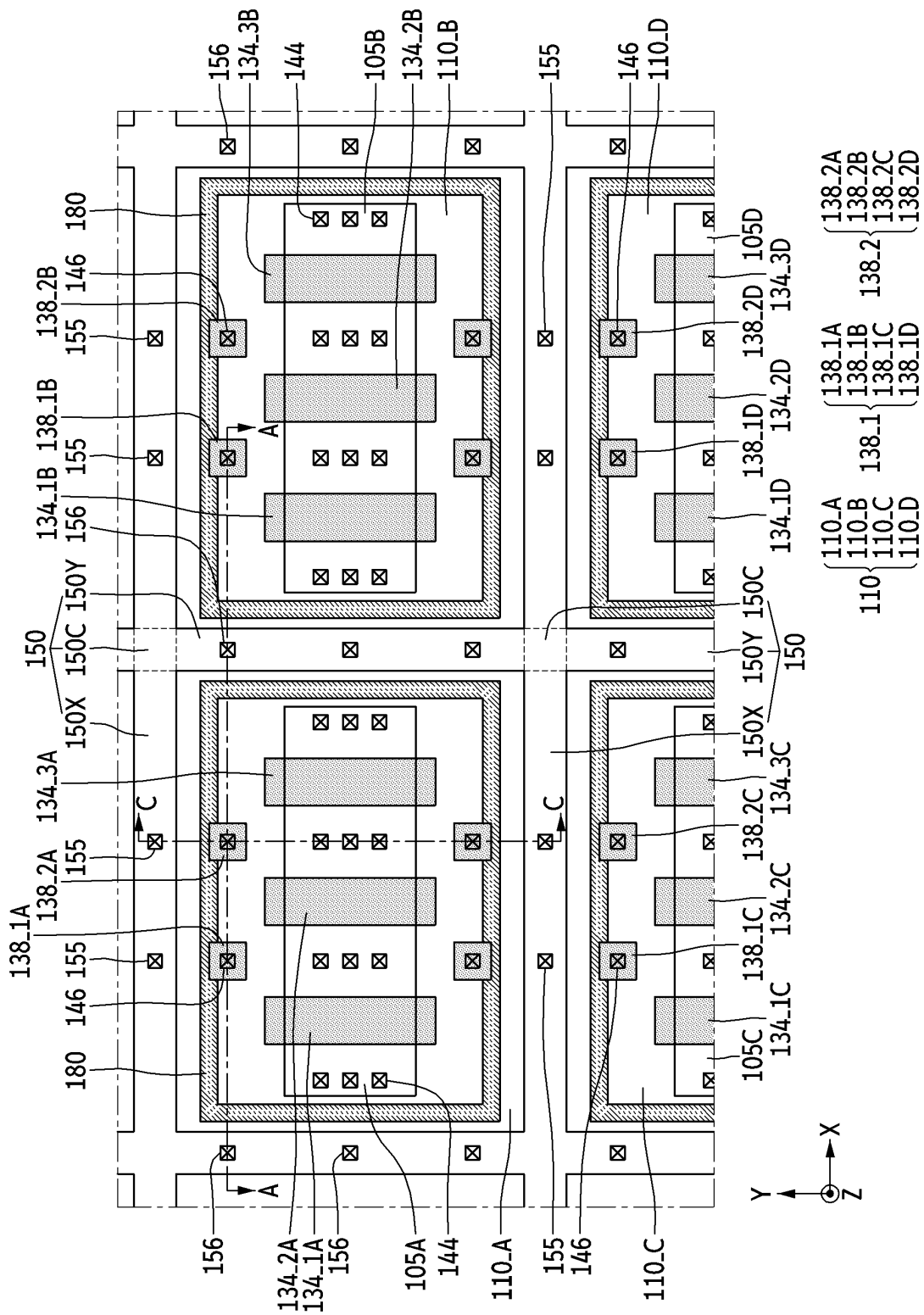


FIG. 17



[illegible]

FIG. 19

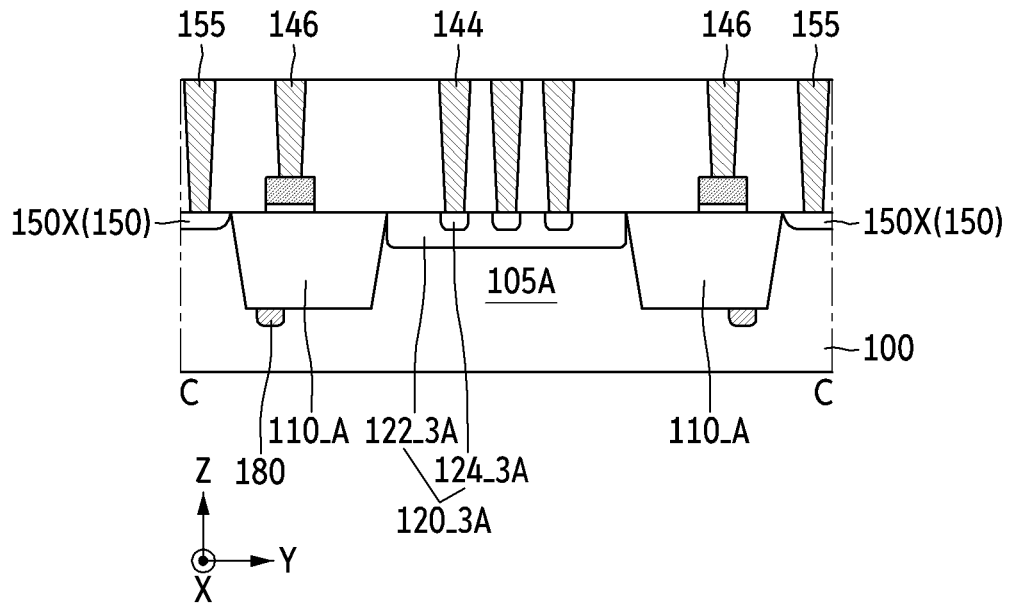


FIG. 20

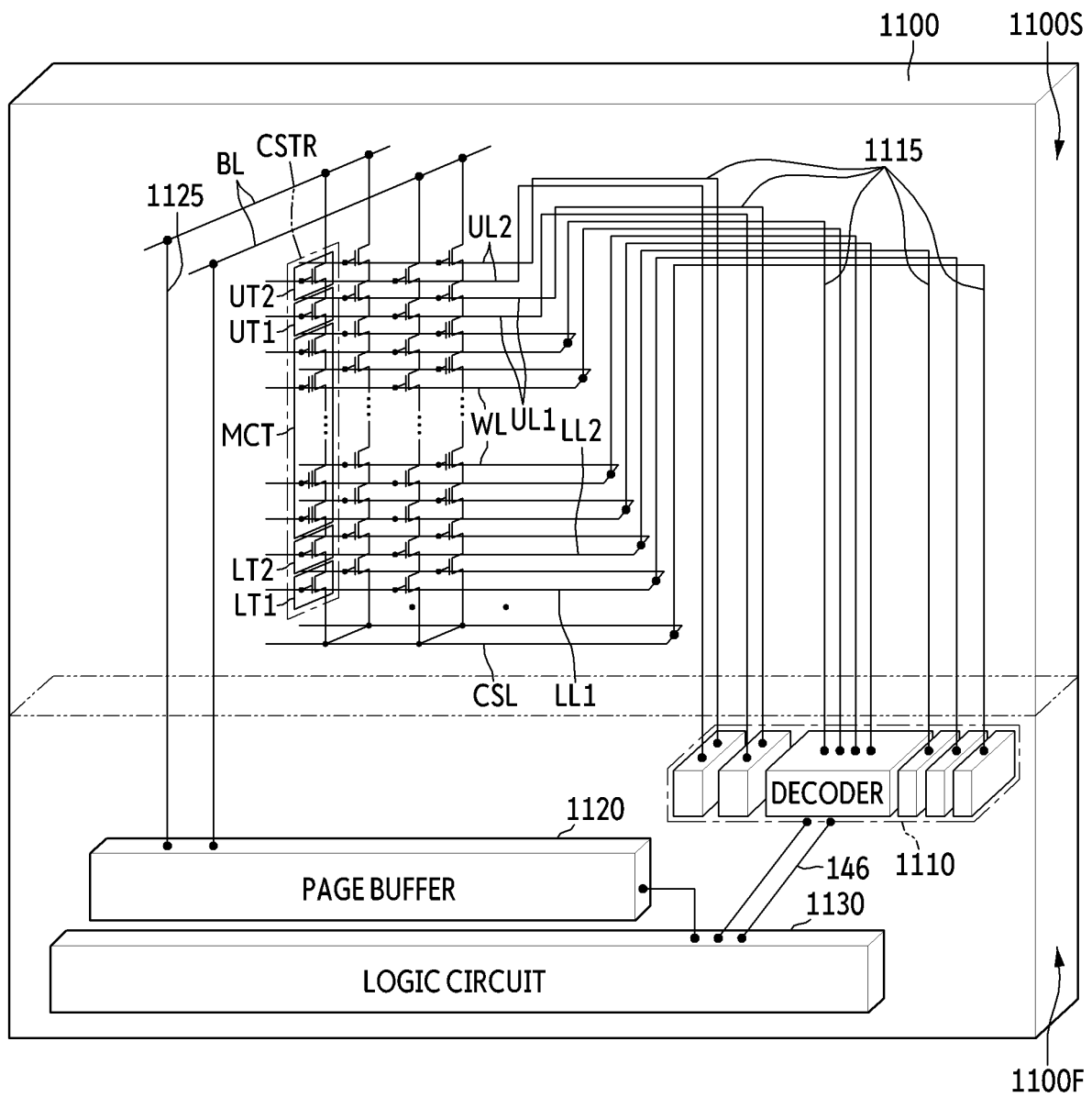


FIG. 21

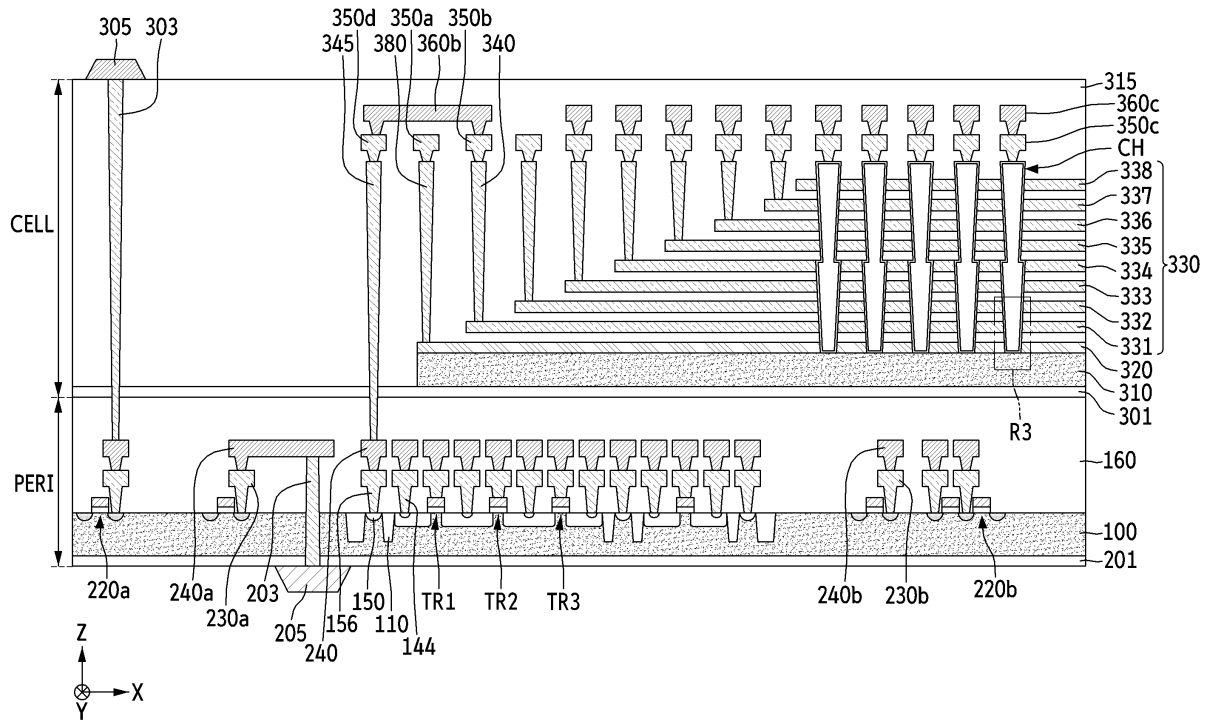


FIG. 23

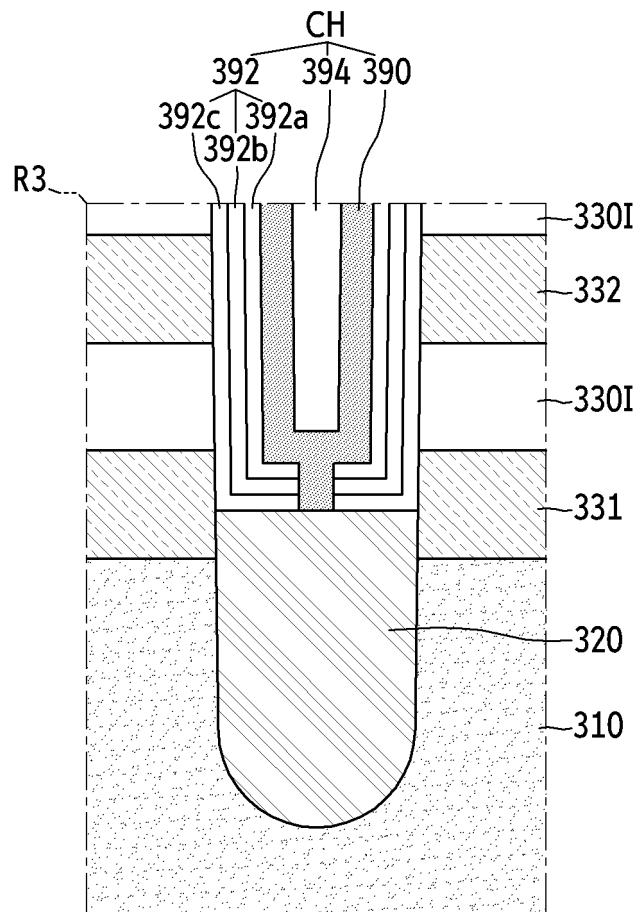


FIG. 24

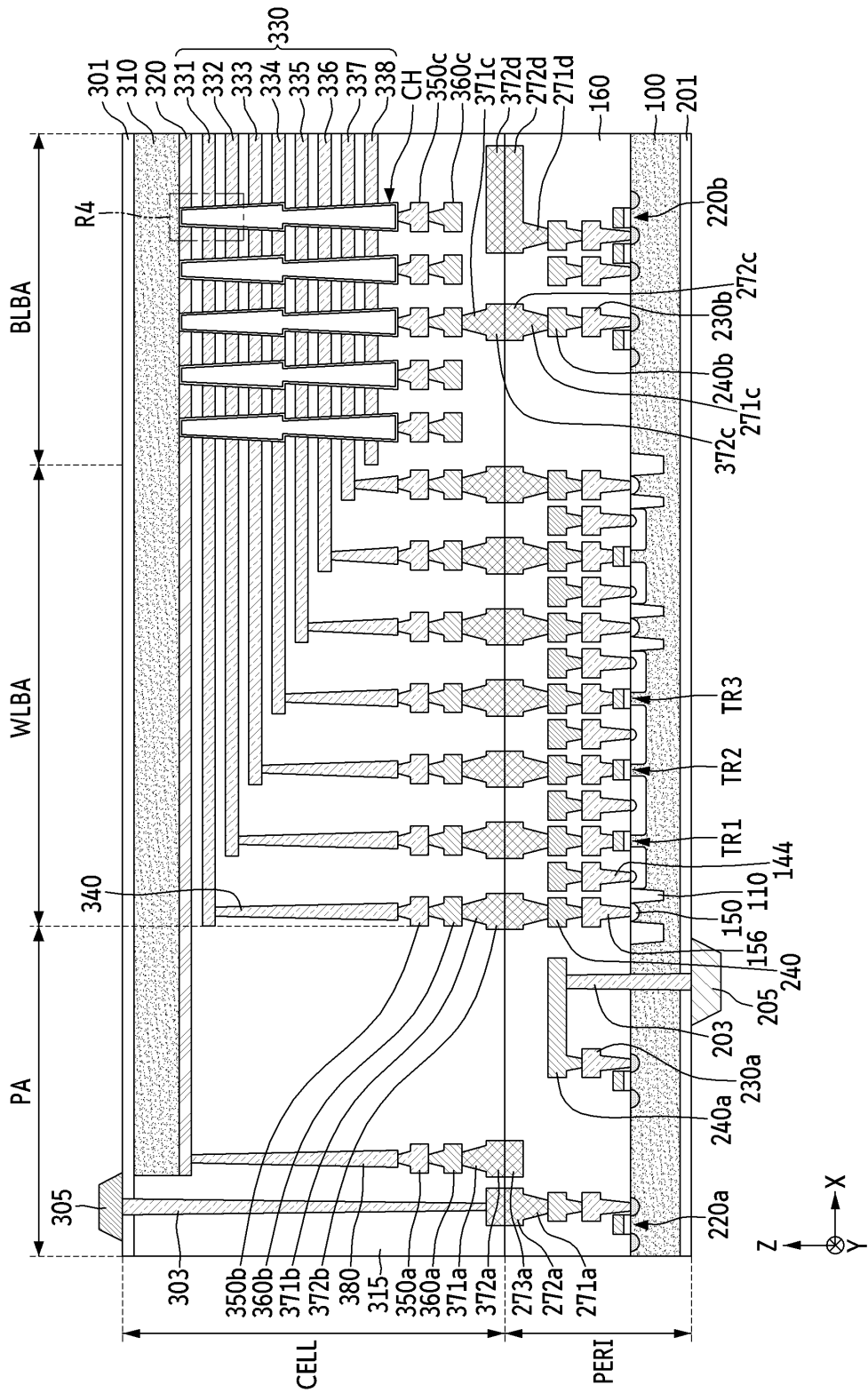


FIG. 25

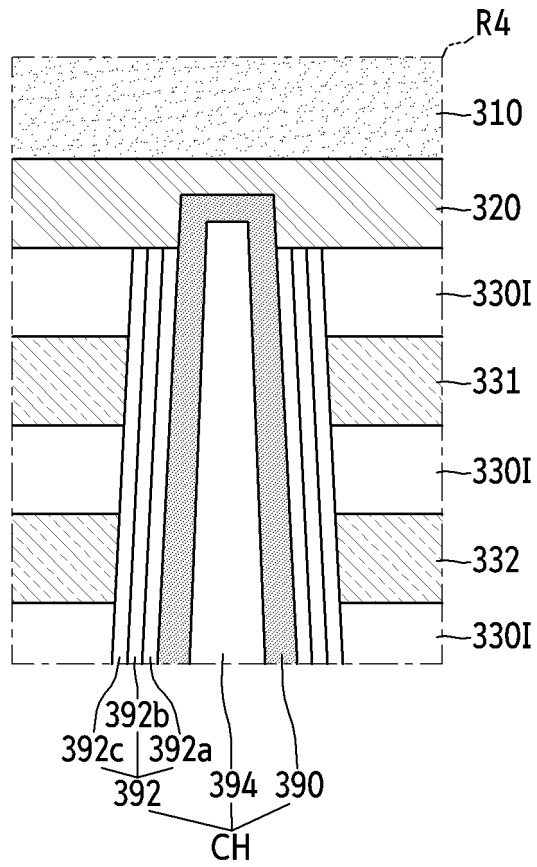


FIG. 26

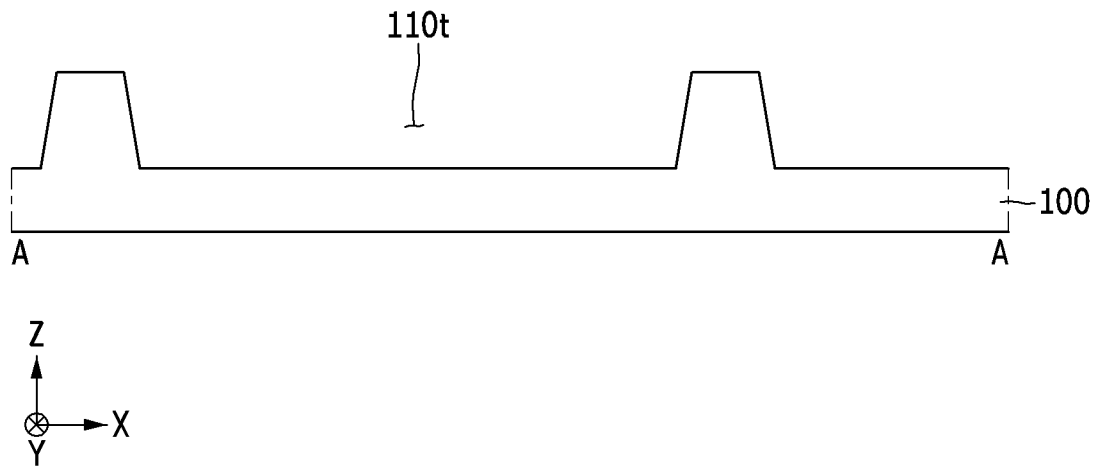


FIG. 27

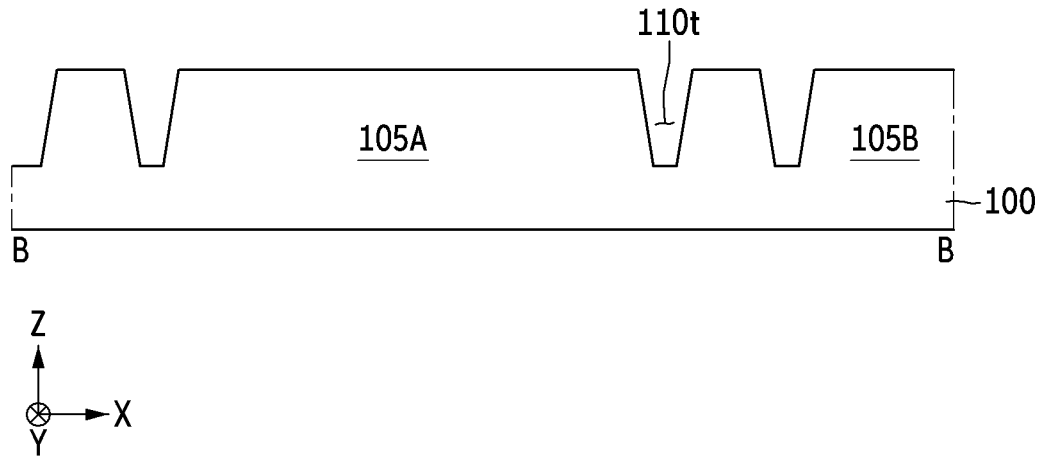


FIG. 28

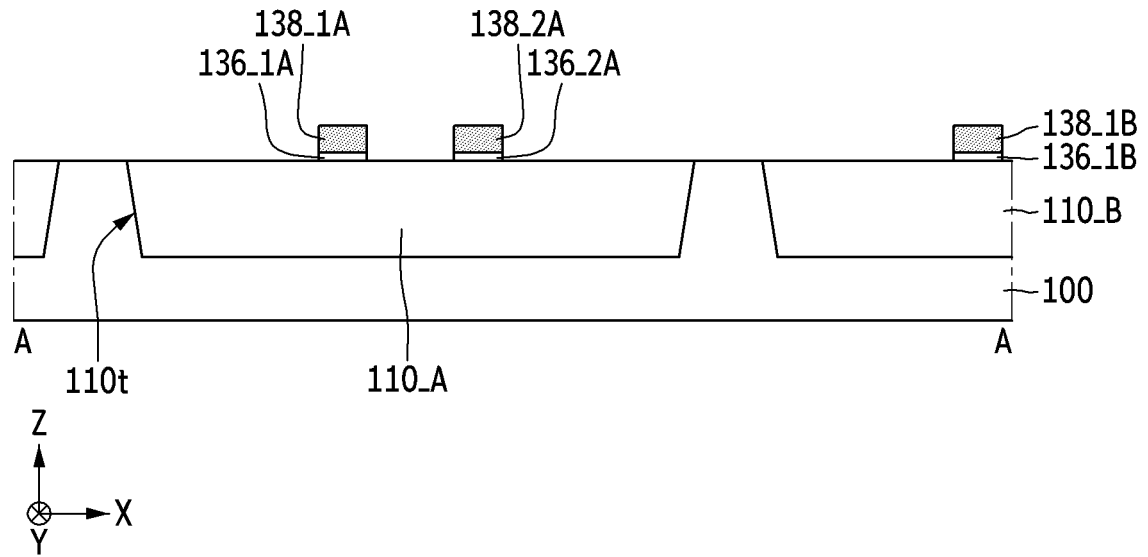
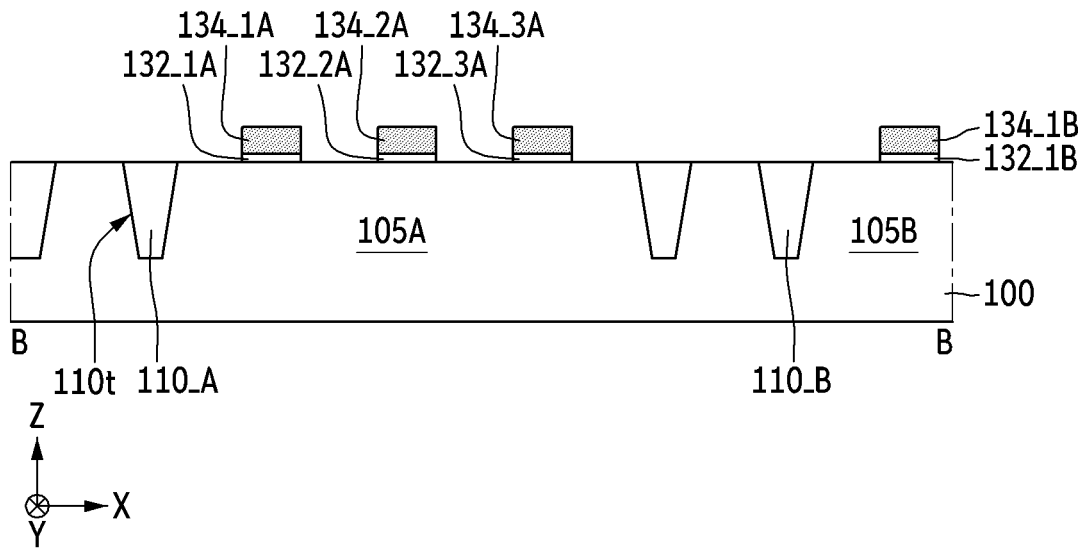


FIG. 29



This cross-sectional view shows the device structure along line A-A. The main body is a substrate 100 with a top layer 110.B. A central region 110.A is defined by two trapezoidal features 150Y(150). On the top surface of the substrate, there are two rectangular regions 136.1A and 136.2A, each containing a smaller rectangular region 138.1A and 138.2A respectively. A vertical Z-axis is shown on the left, pointing upwards, and a horizontal X-axis is shown pointing to the right. A Y-axis is indicated by a circle with a cross inside, pointing out of the page.

FIG. 31

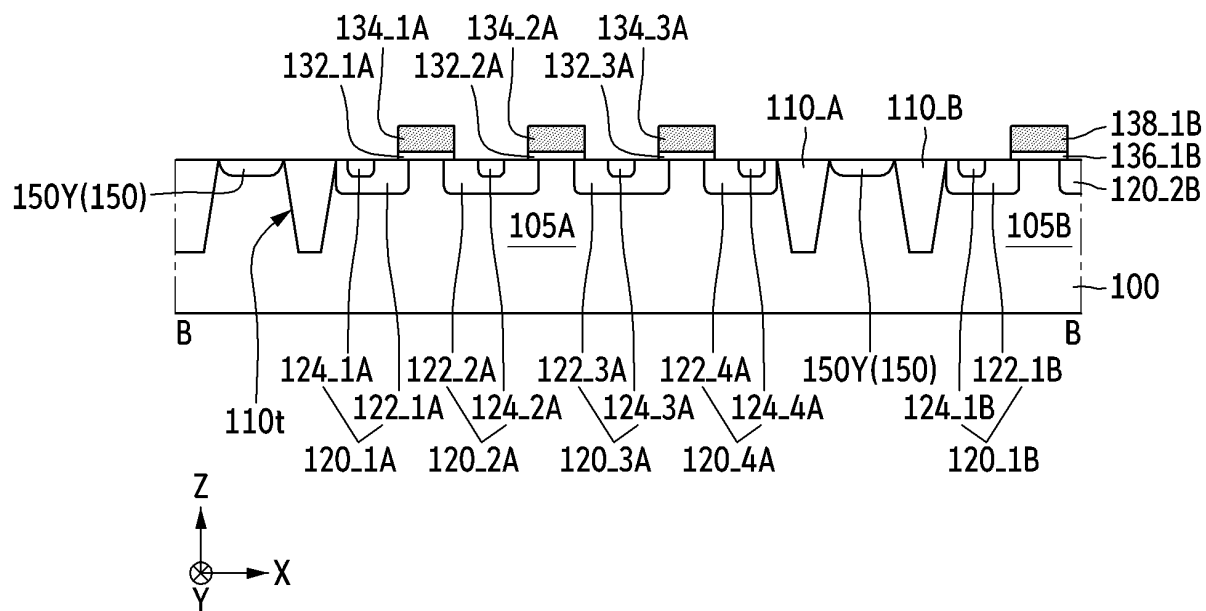


FIG. 32

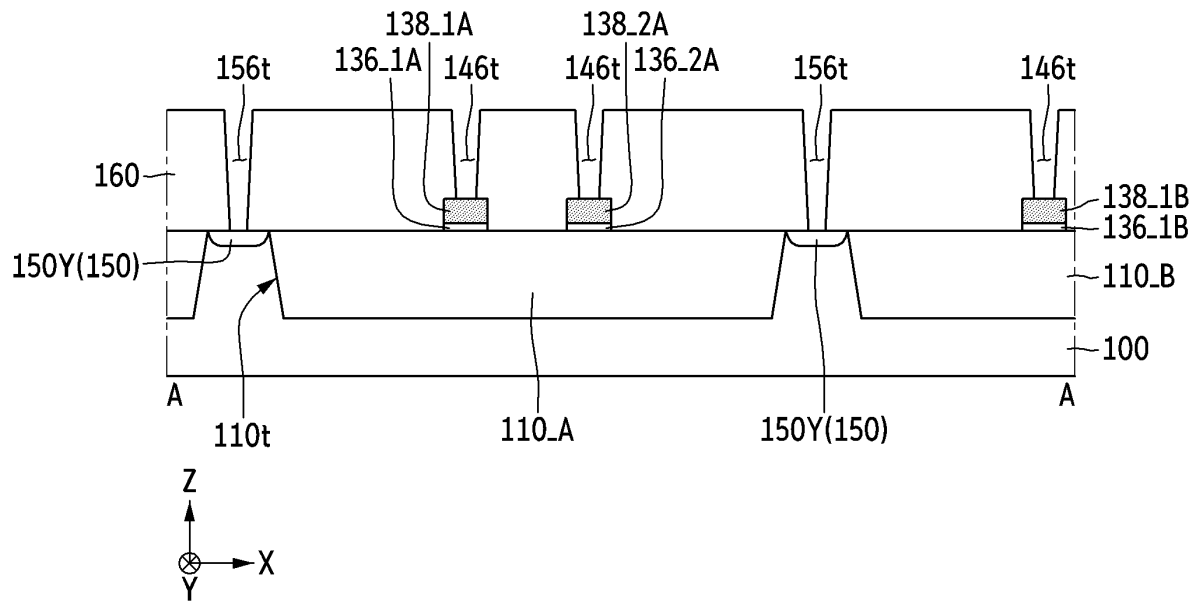


FIG. 33

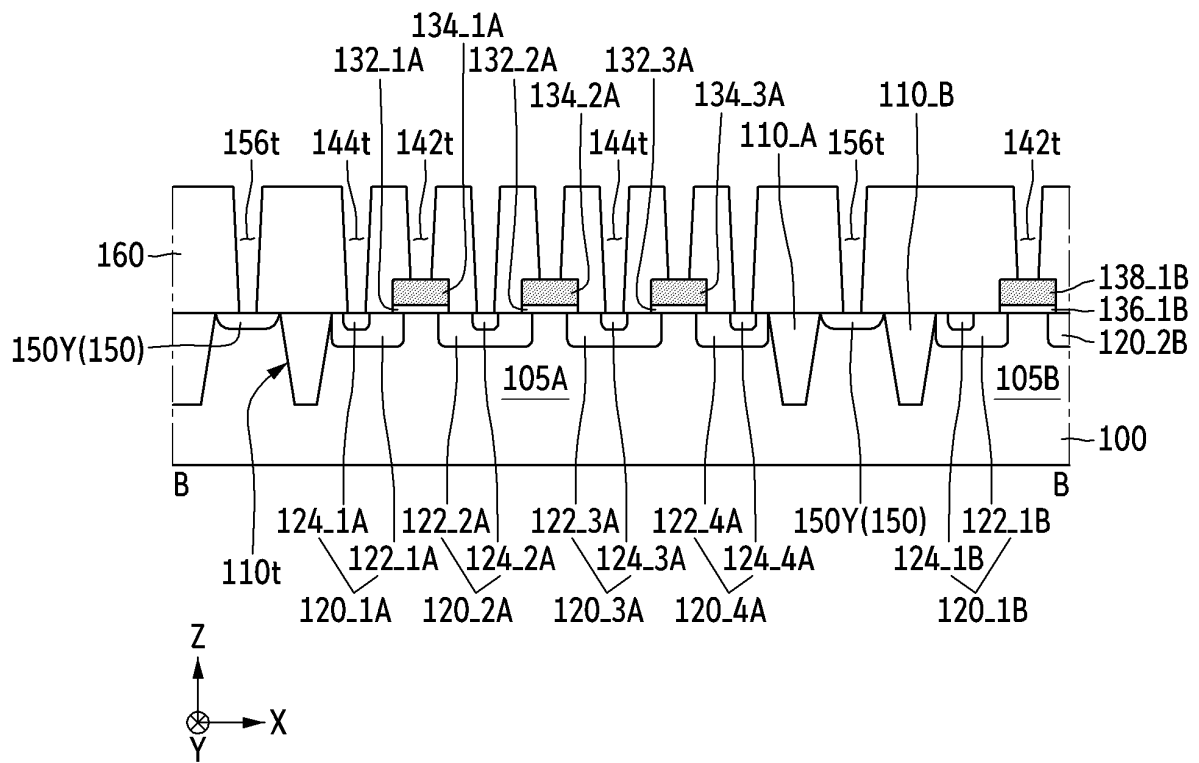


FIG. 34

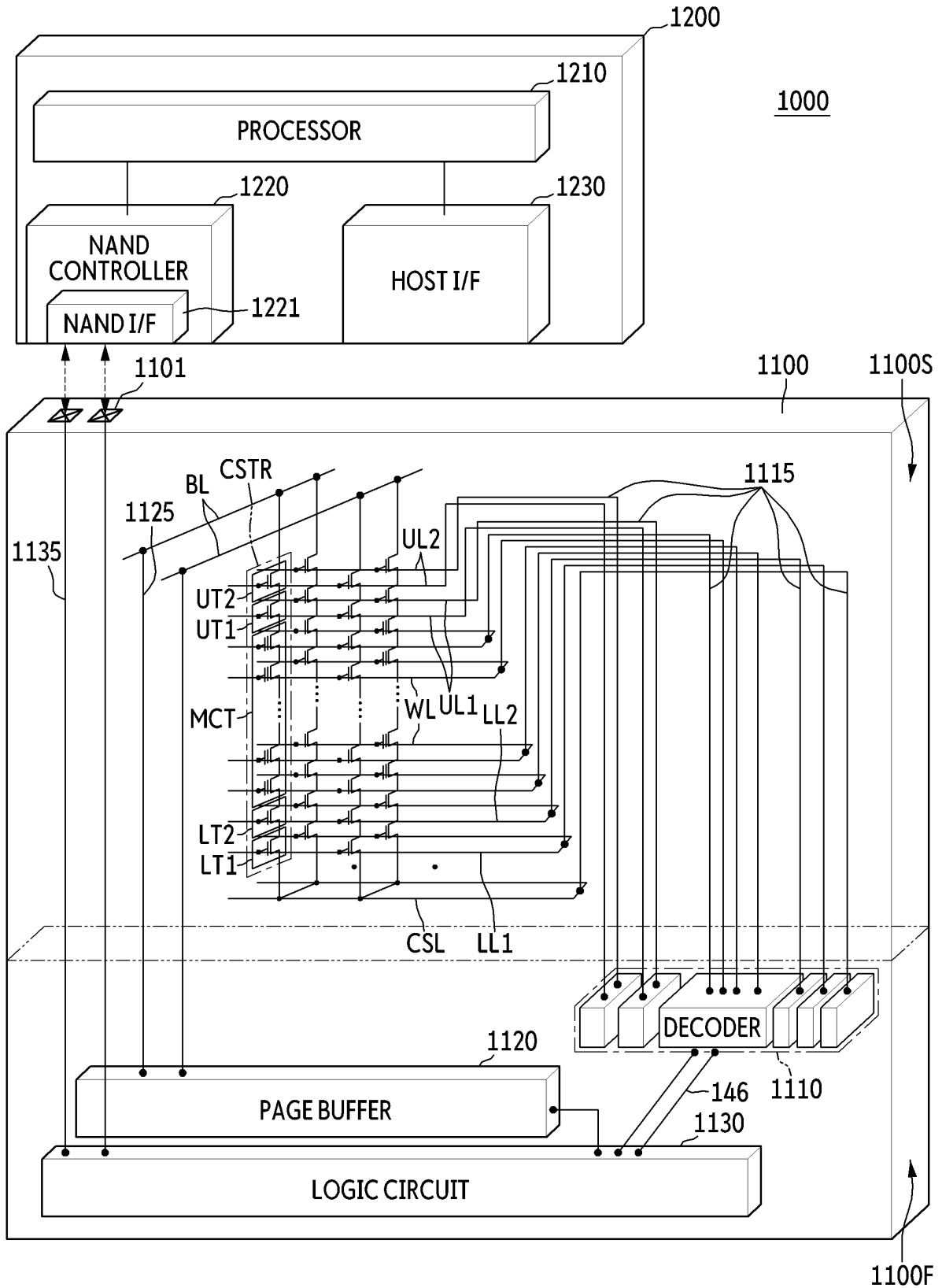


FIG. 35

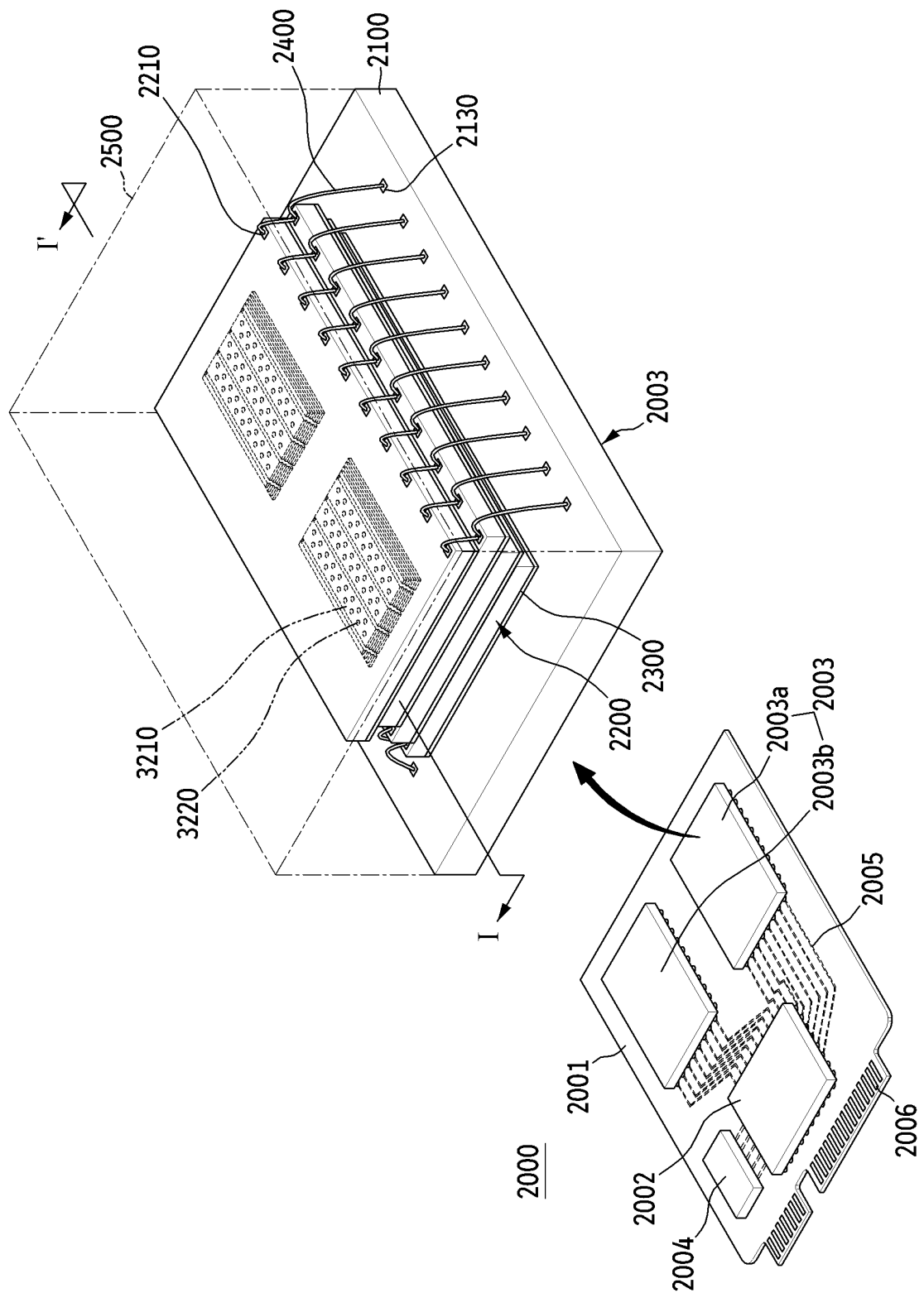


FIG. 36

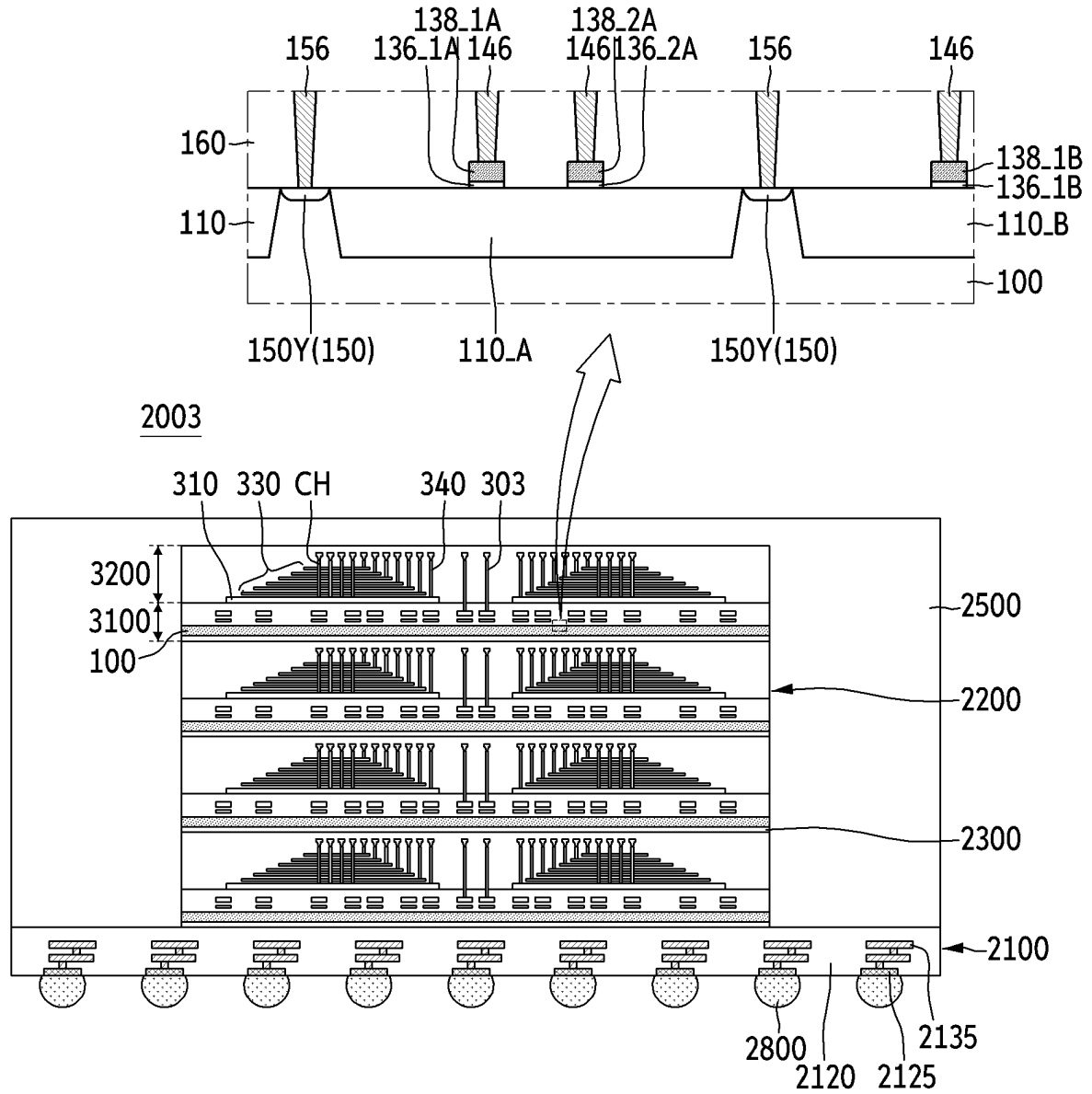


FIG. 37

