

1/10

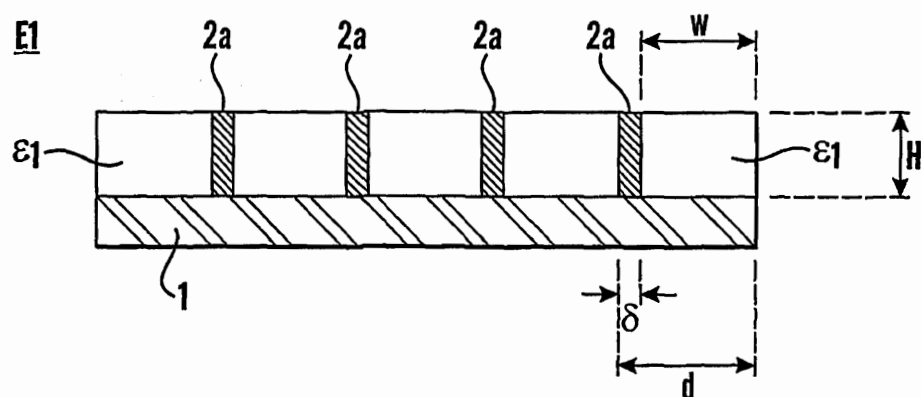


Fig. 1

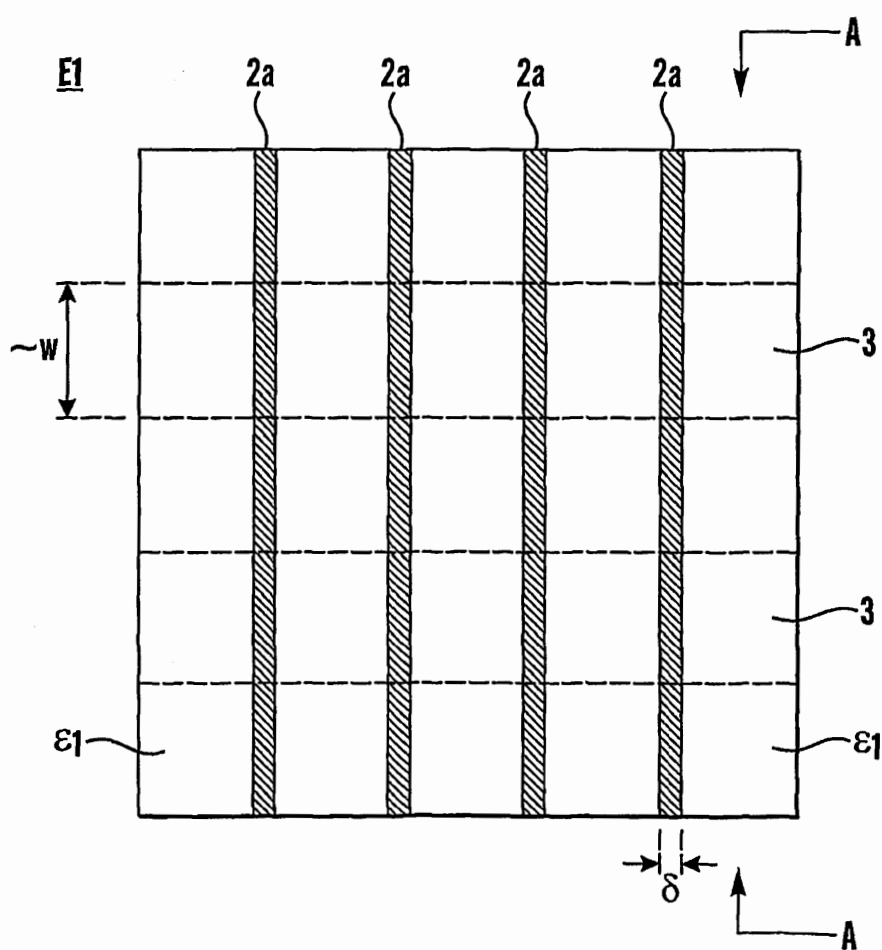


Fig. 2

2/10

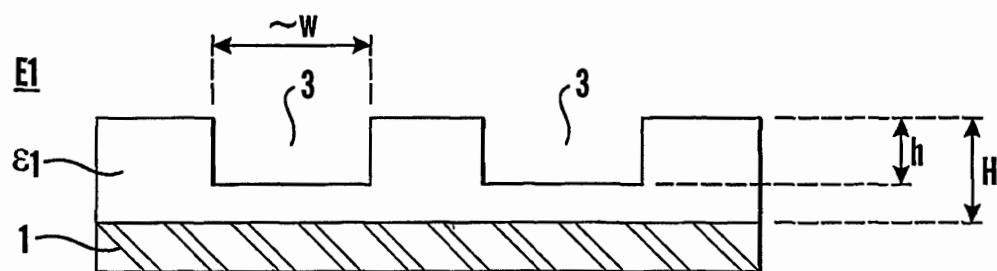


Fig.3a

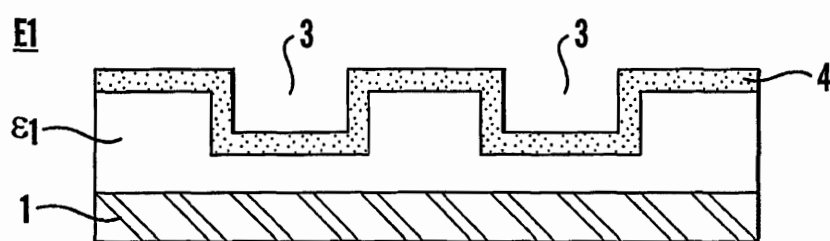


Fig.3b

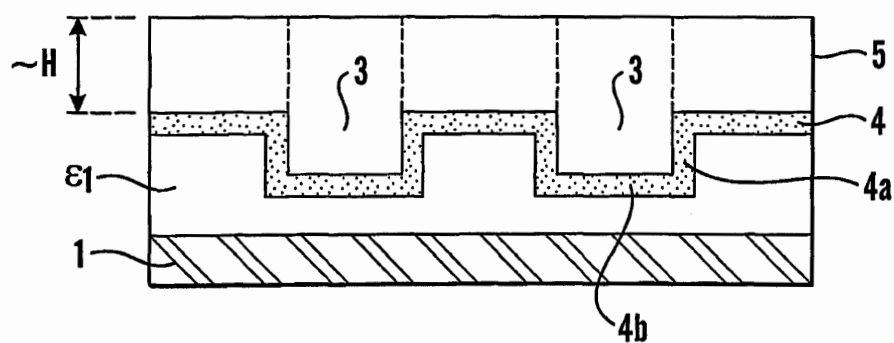


Fig.3c

3/10

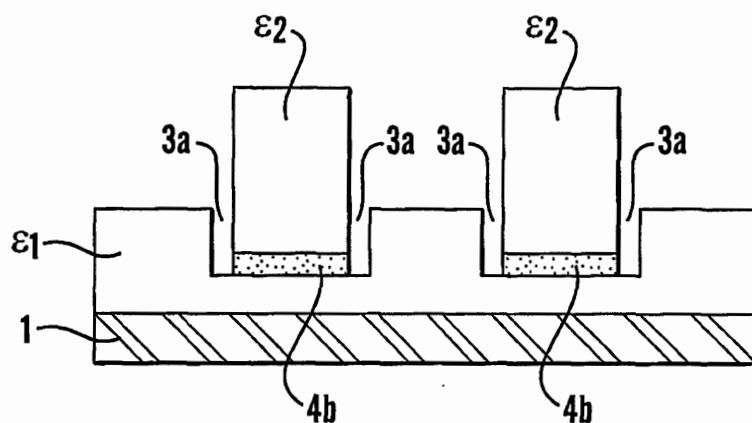


Fig. 3d

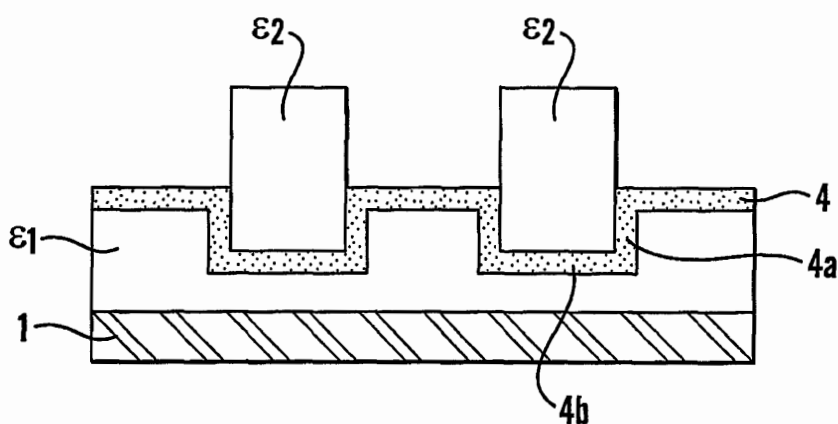


Fig. 3e

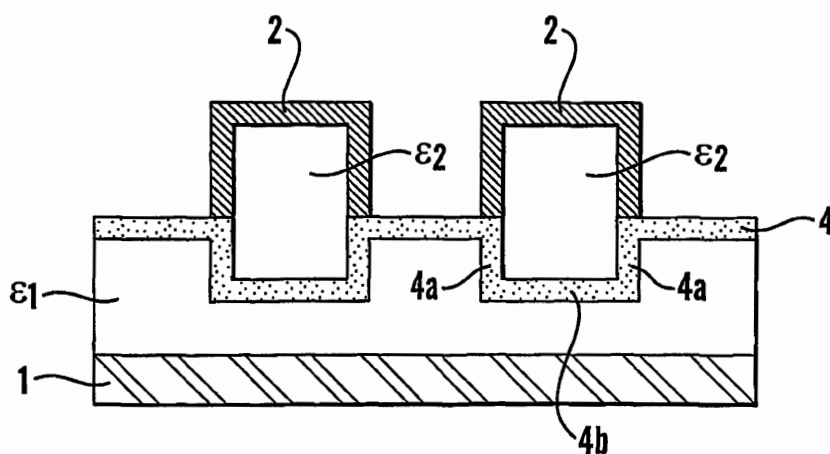


Fig. 3f

A cross-sectional view of a multi-layered structure. The structure consists of several layers: a bottom layer labeled '1' with diagonal hatching; a layer labeled 'E1' containing a meandered conductive layer '4' with a dotted pattern; and a top layer labeled 'E2' with a dashed horizontal line. The meandered layer '4' has vertical segments labeled '4a' and horizontal segments labeled '4b'. Above the meandered layer, there are vertical bars labeled '2a' with diagonal hatching, separated by gaps labeled 'ε2'. The horizontal segments of the meandered layer are labeled '41' at the ends. The total height of the structure is indicated by a dimension line labeled 'H'. On the right side, a bracket groups the 'E1' and 'E2' layers, labeled 'M1'. The meandered layer '4' is also labeled 'ε1'.

Fig.5

5/10

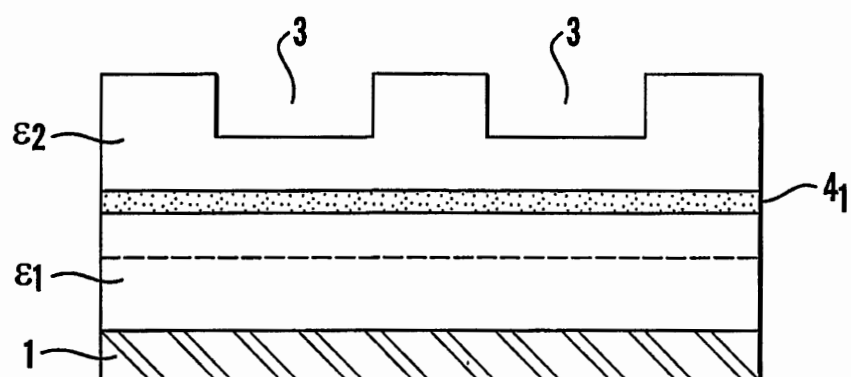


Fig.6

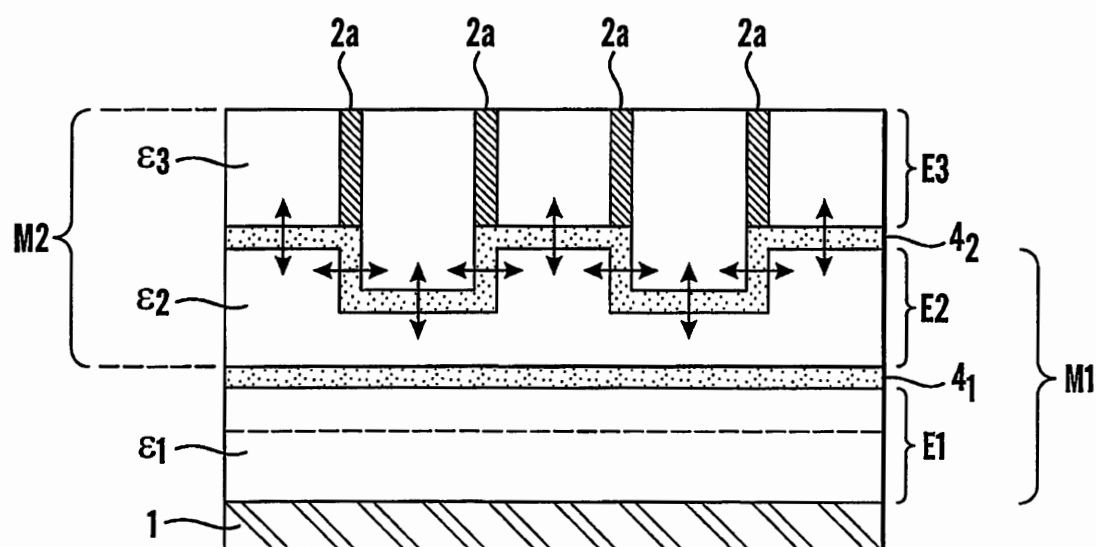


Fig.7

6/10

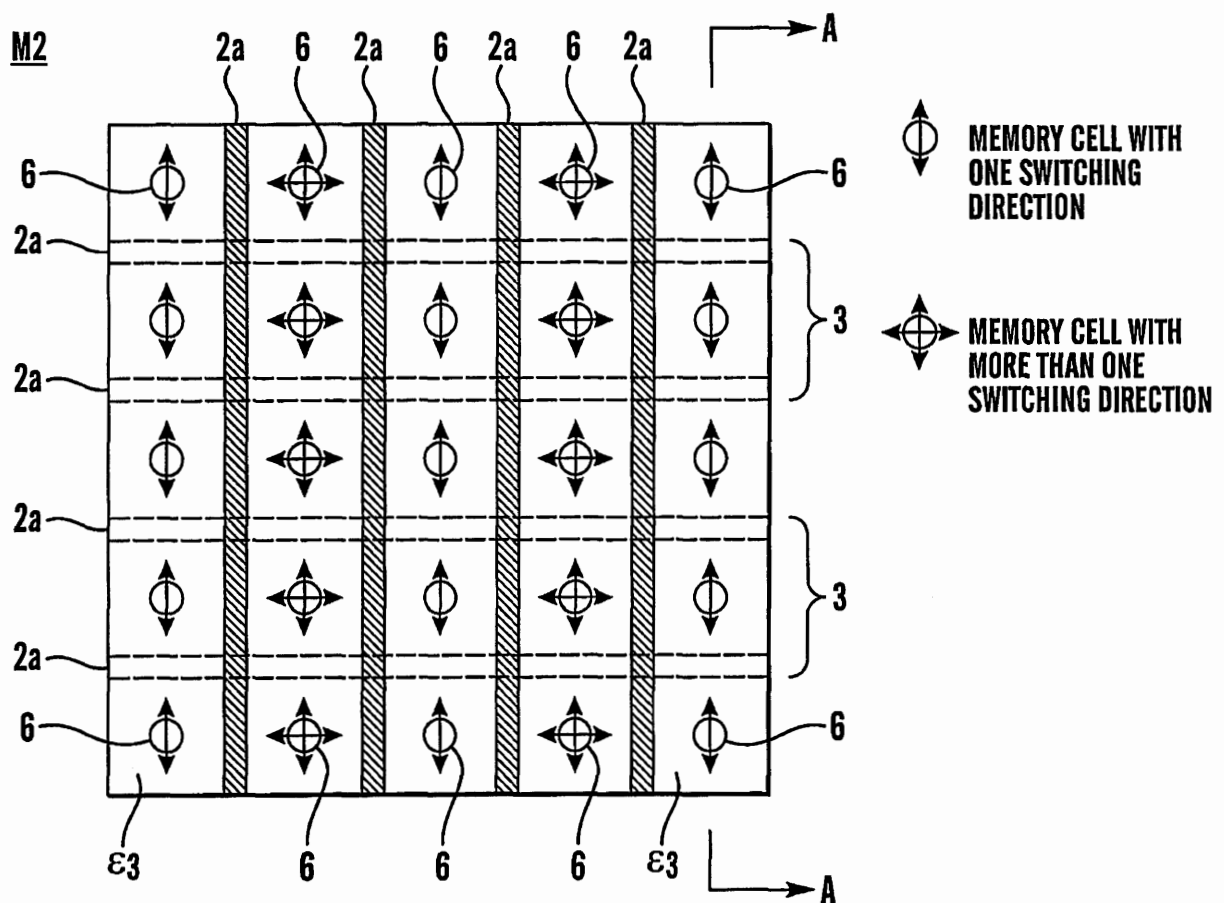


Fig.8

7/10

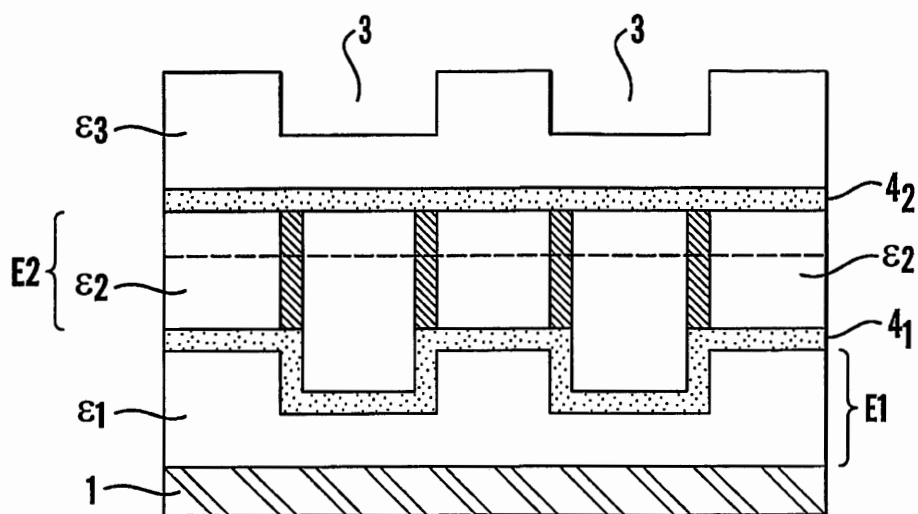


Fig. 9

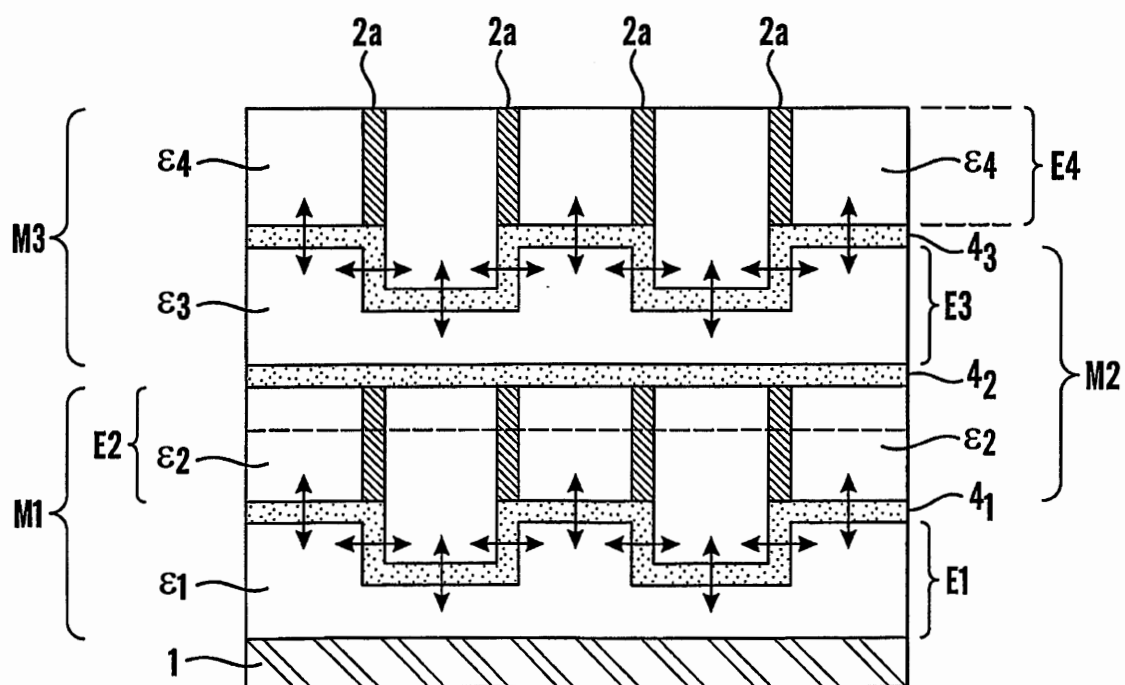


Fig. 10

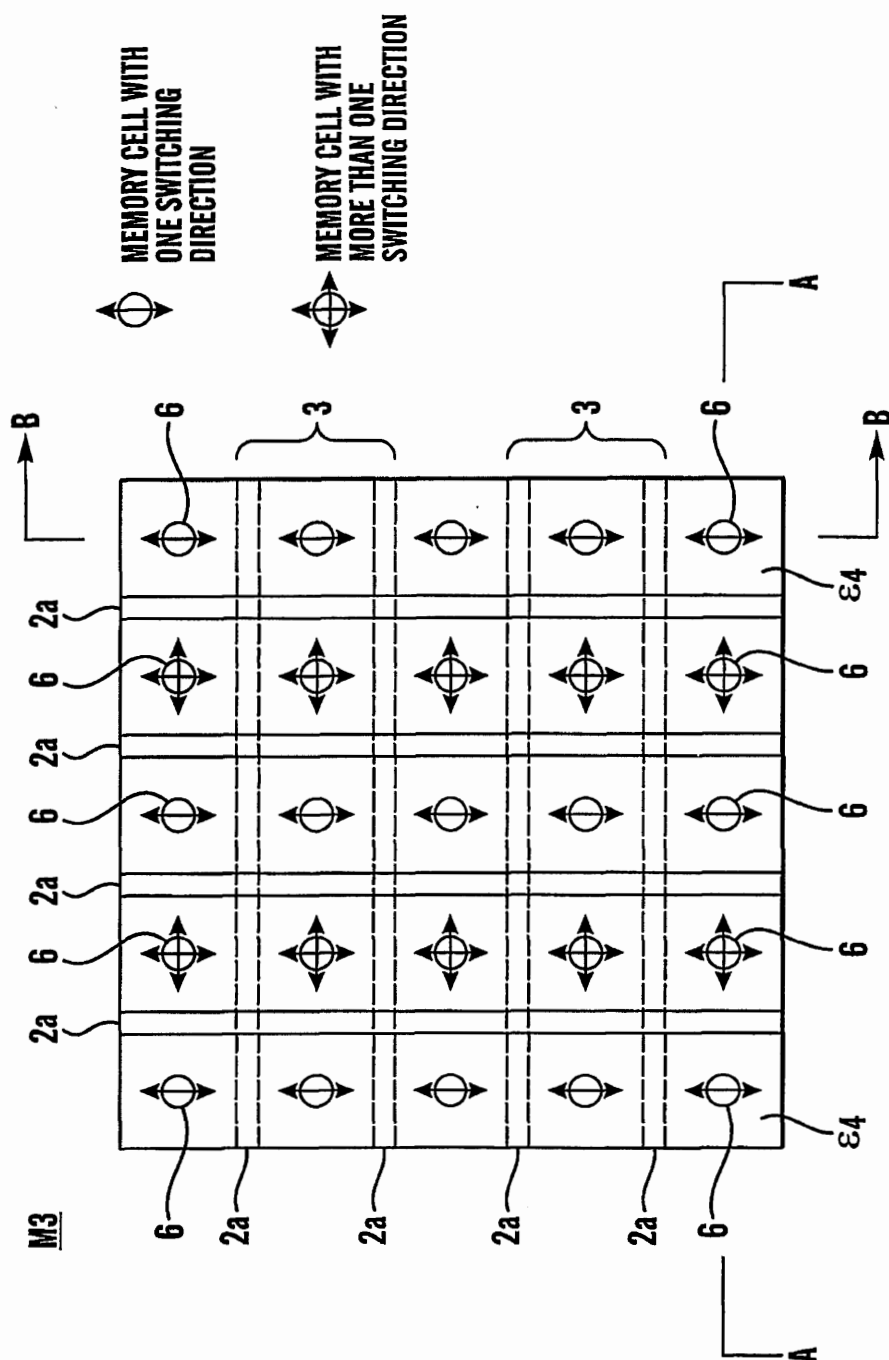


Fig. 11

9/10

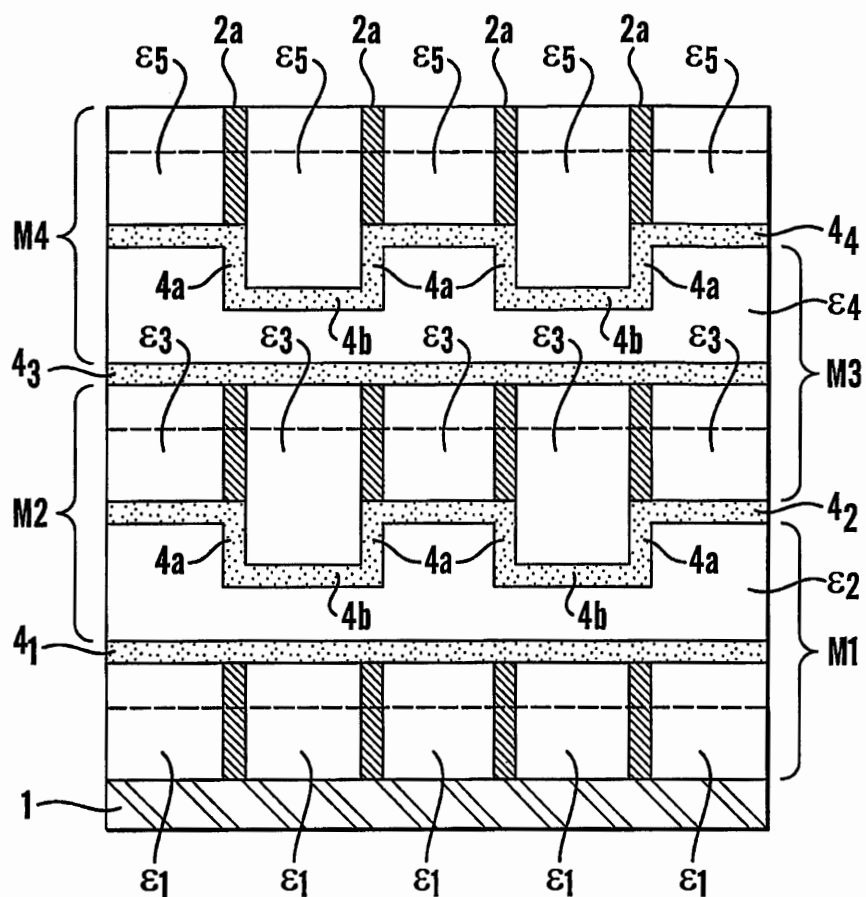


Fig. 12a

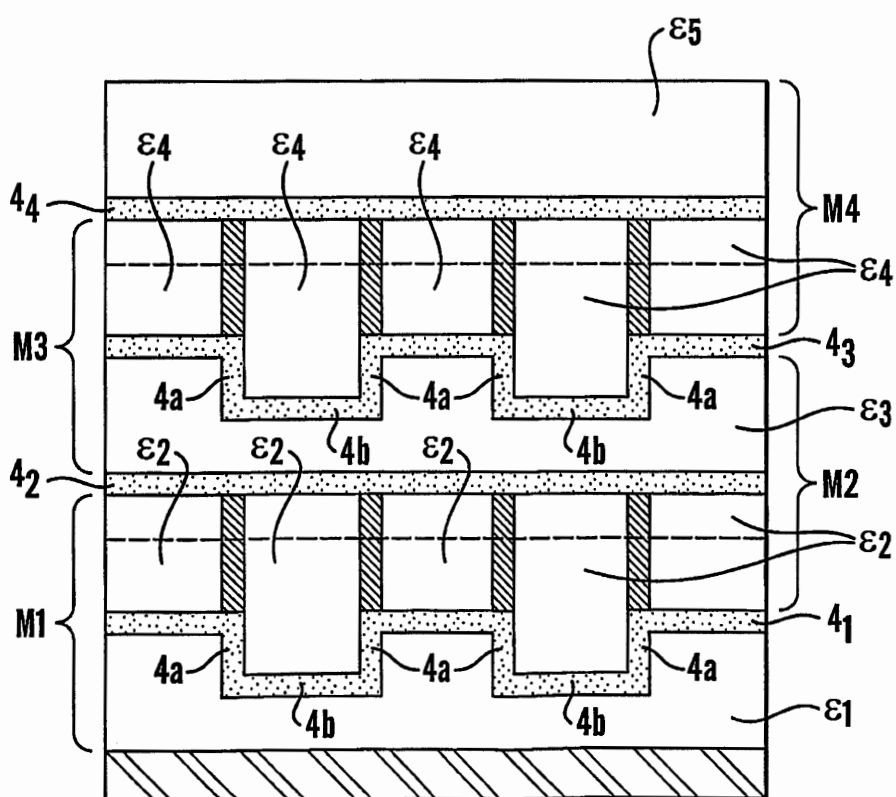


Fig. 12b

10/10

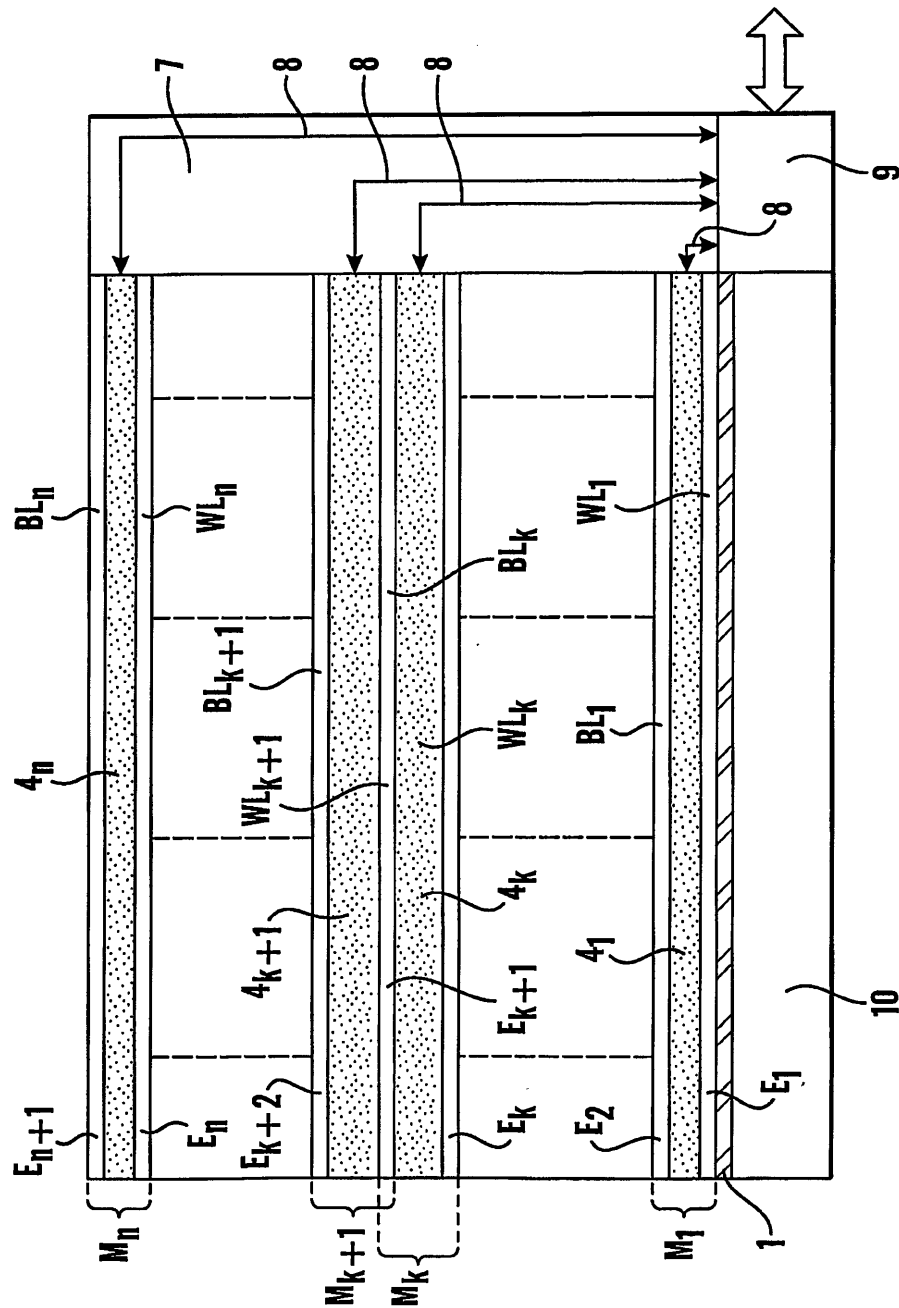


Fig. 13