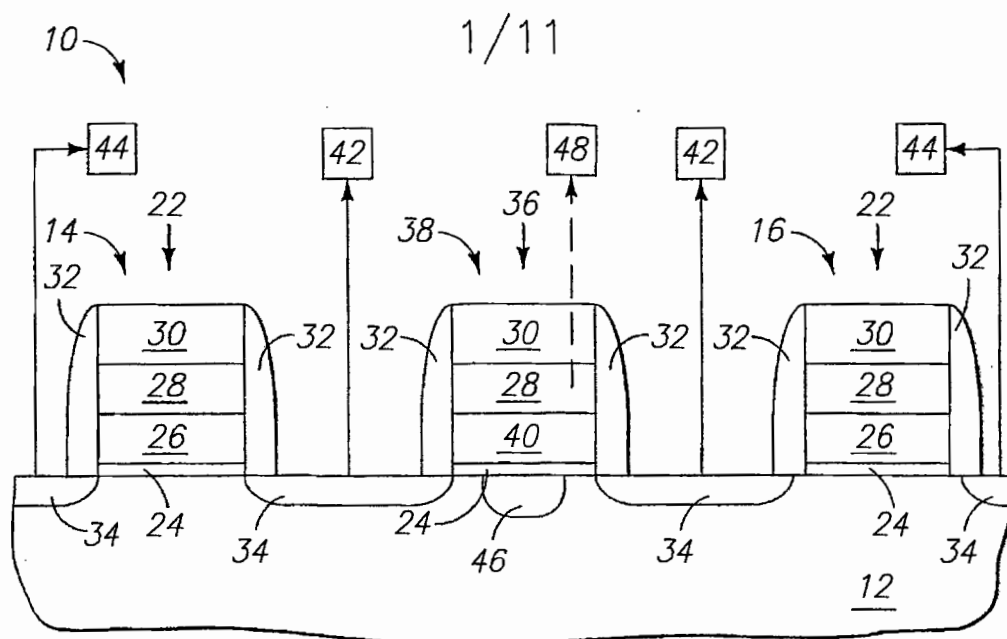
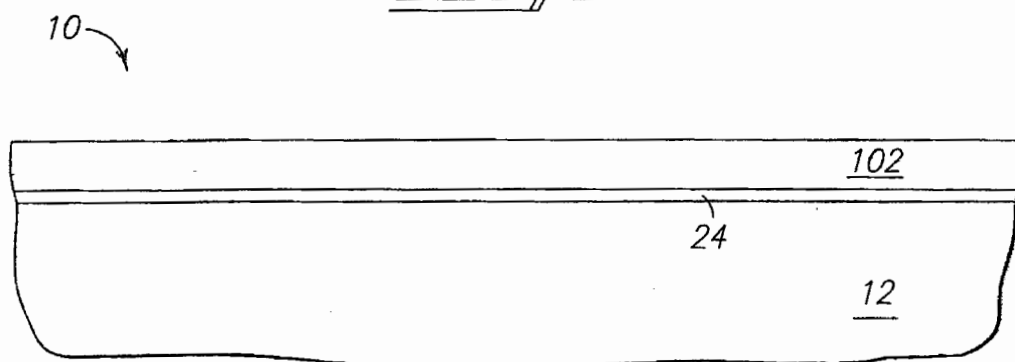
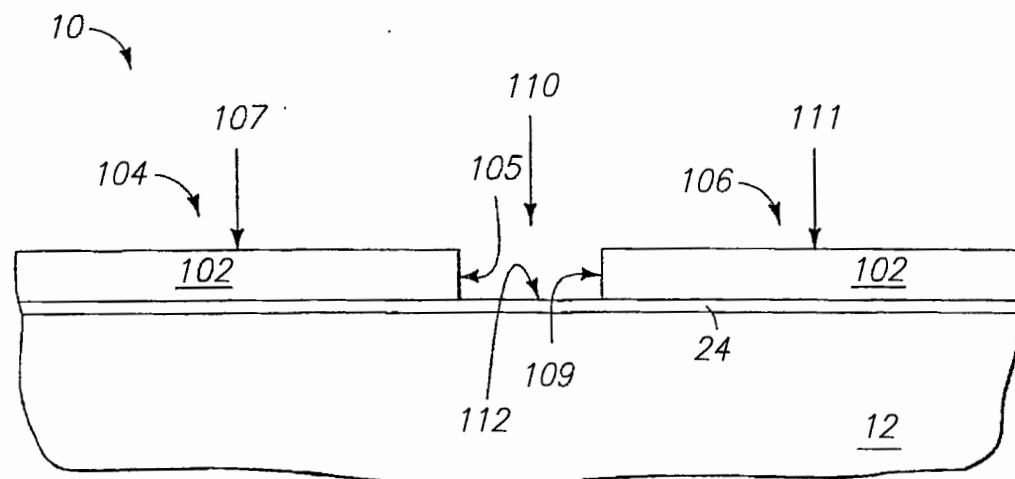




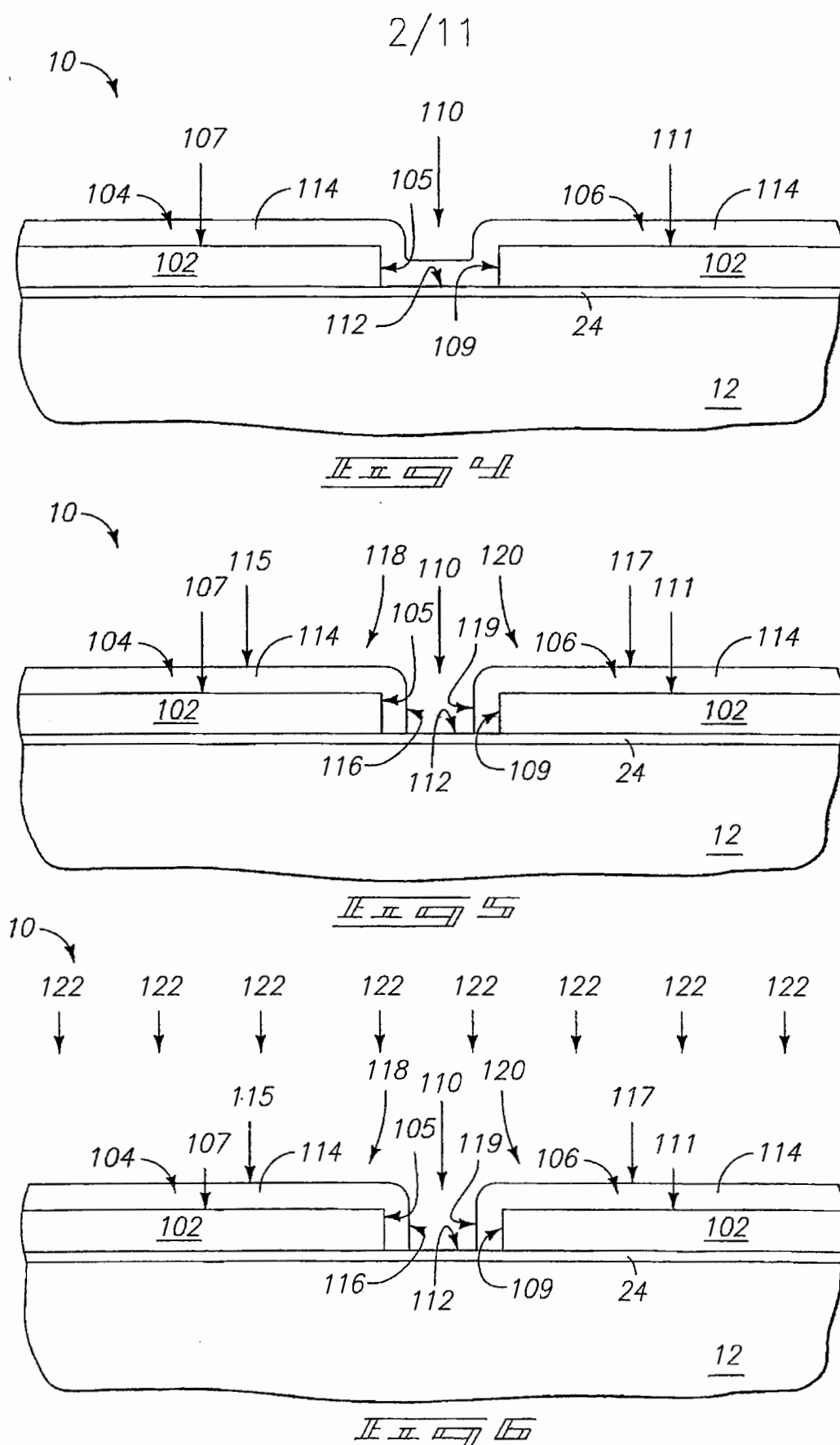
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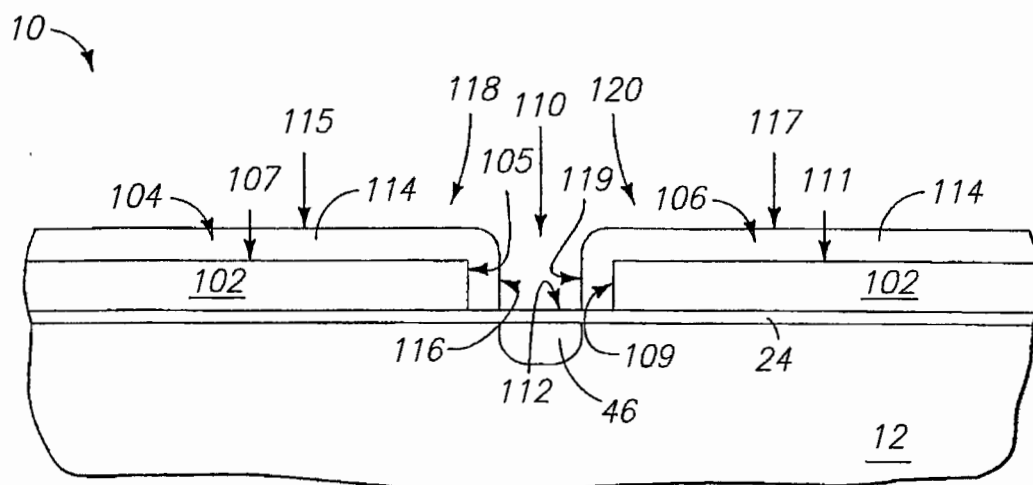
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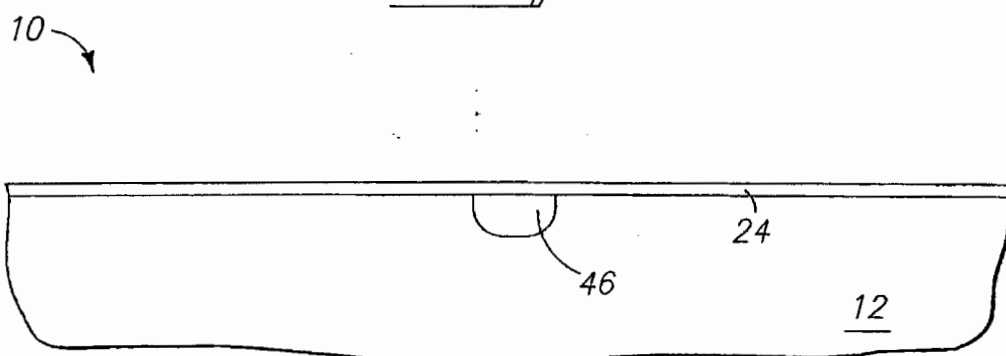
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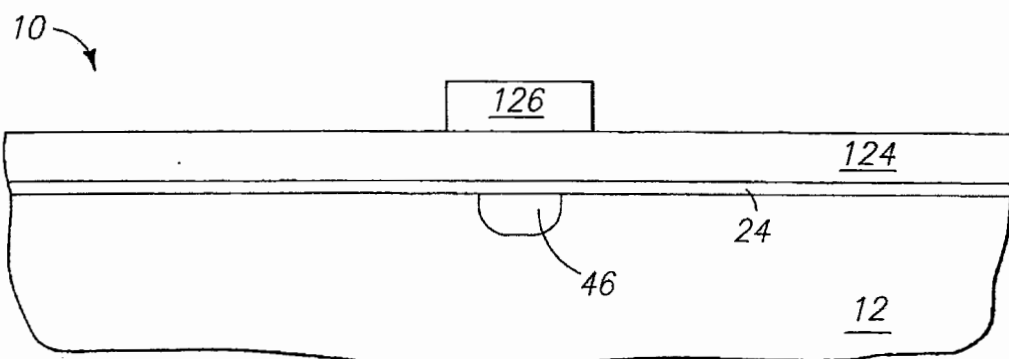
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II II II II

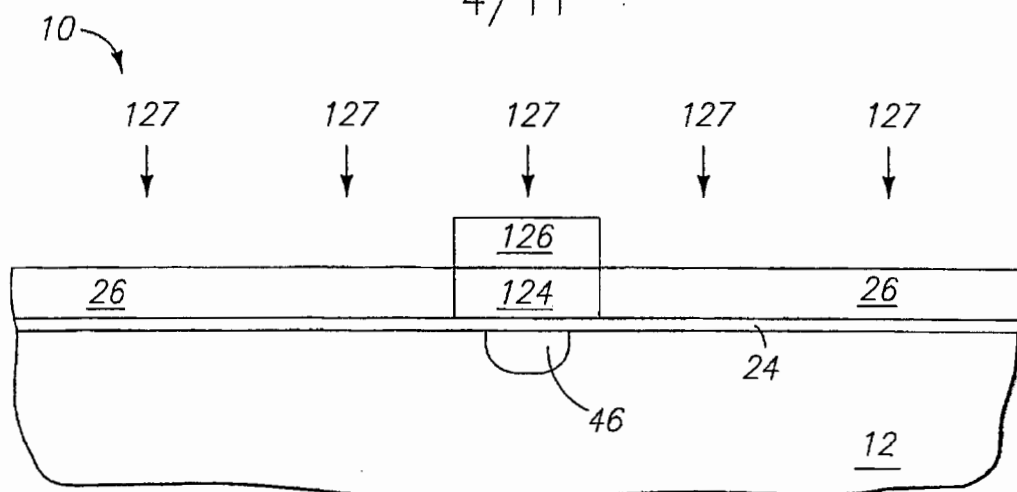
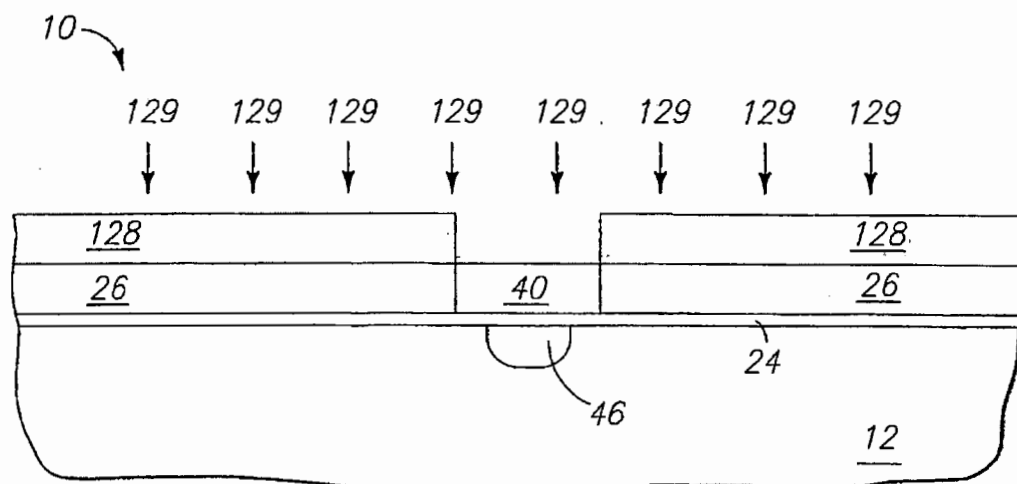
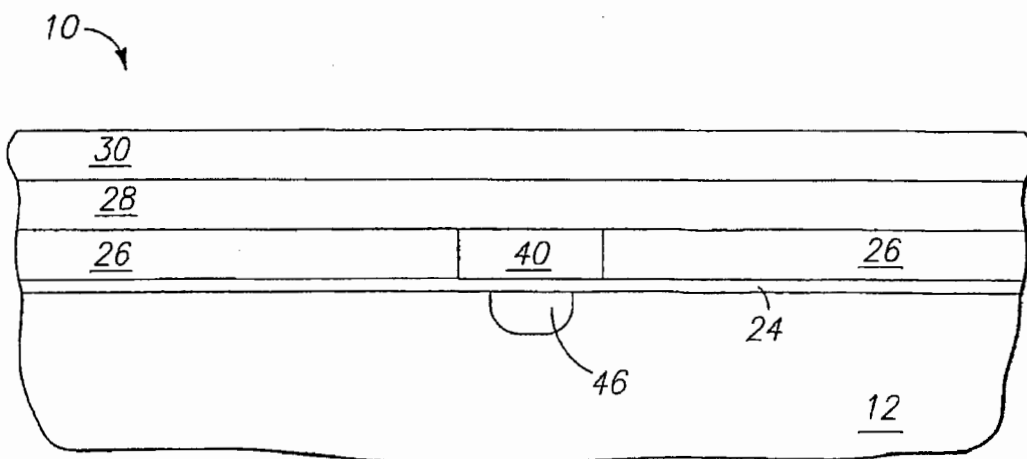


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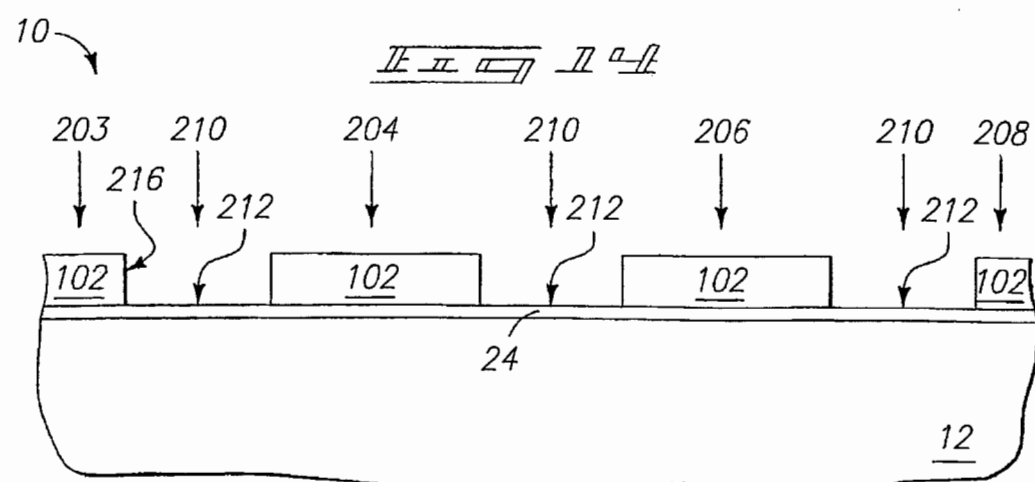
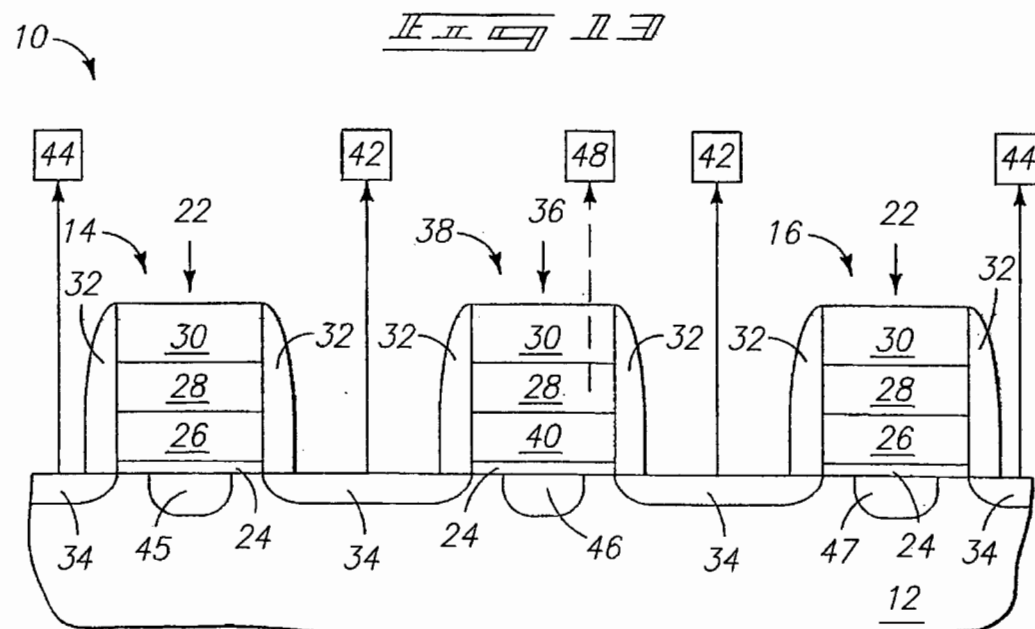
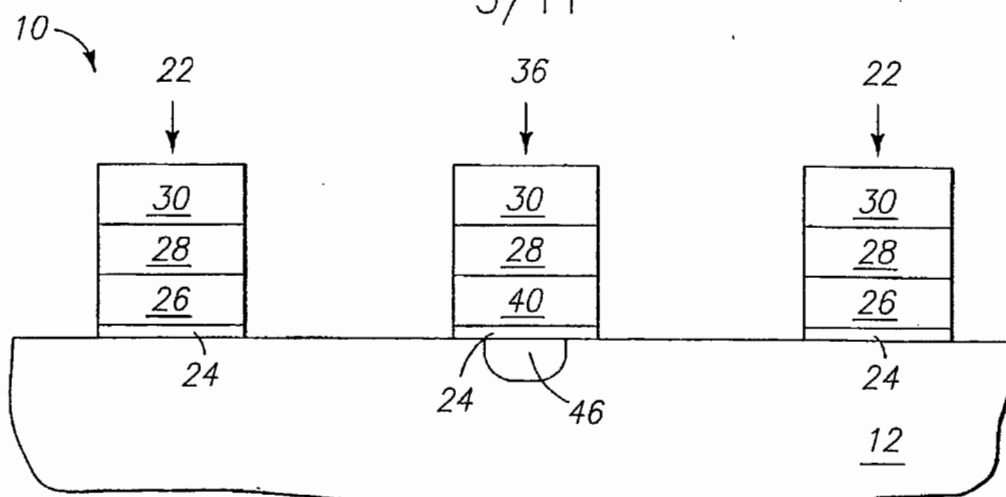


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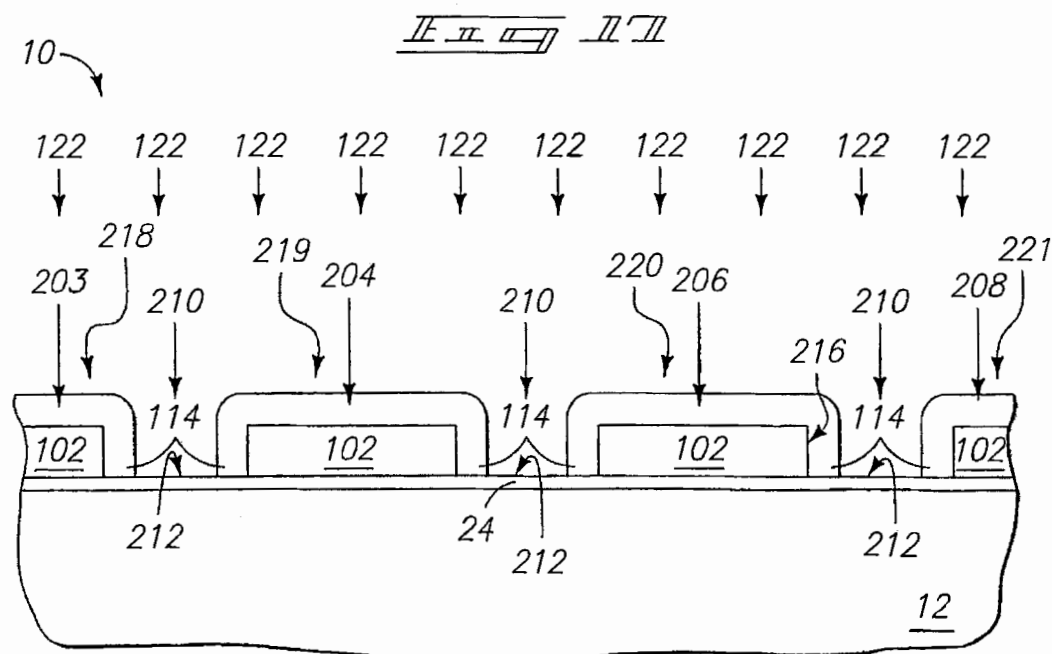
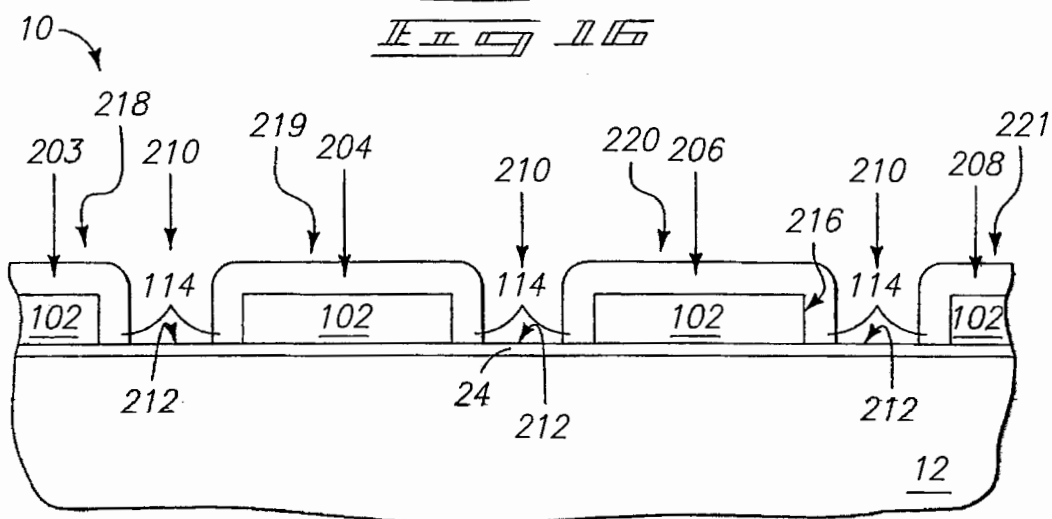
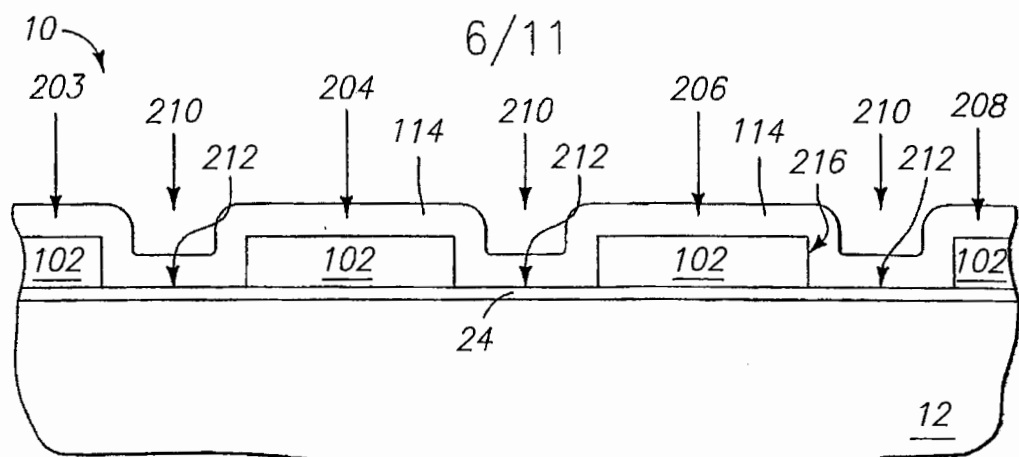
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II II II II II II II IIII II II II II II II IIII II II II II II II II

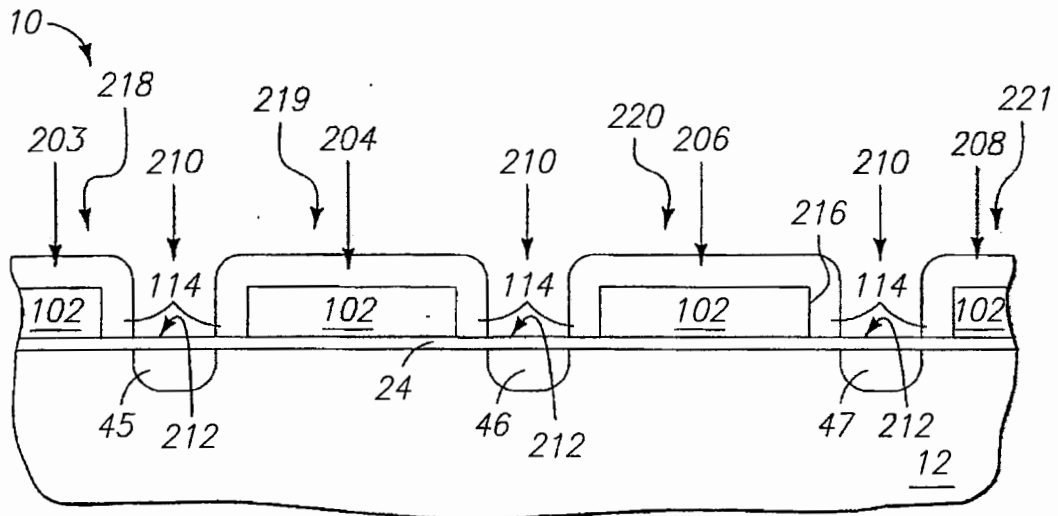
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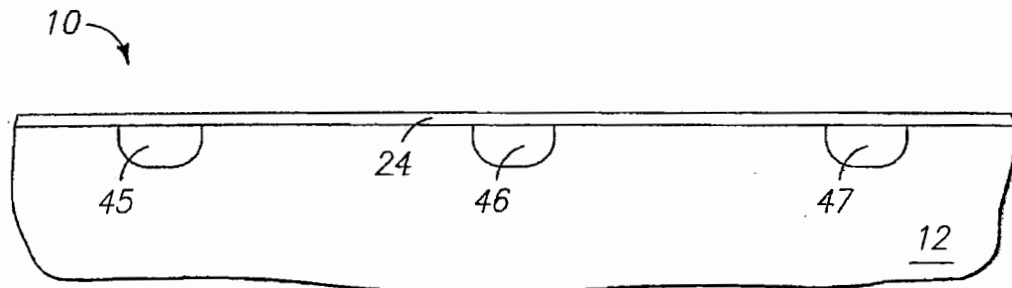
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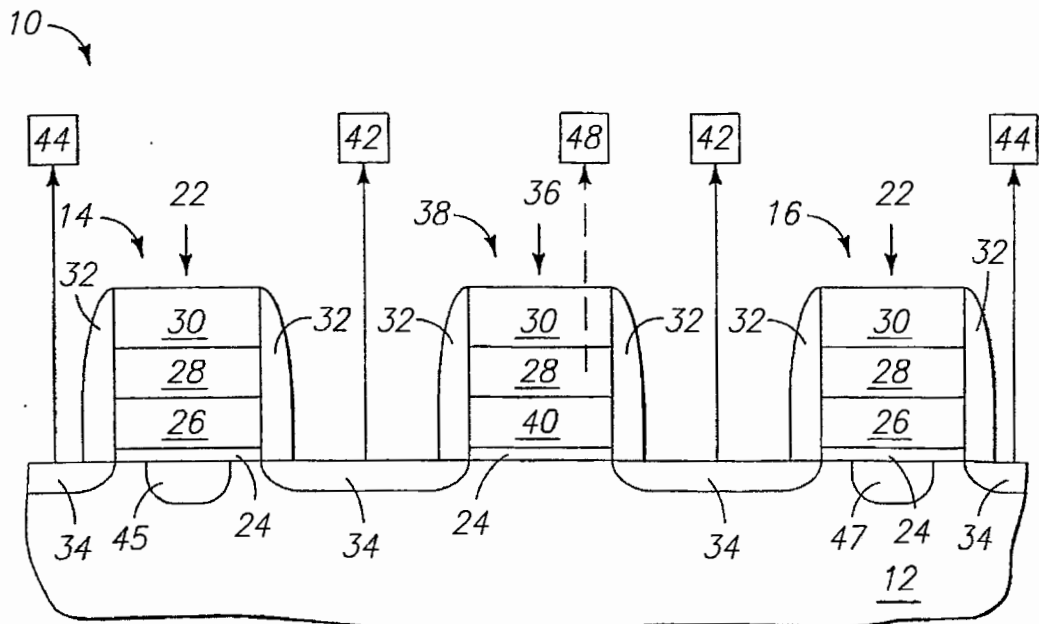
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*Fig. 11*

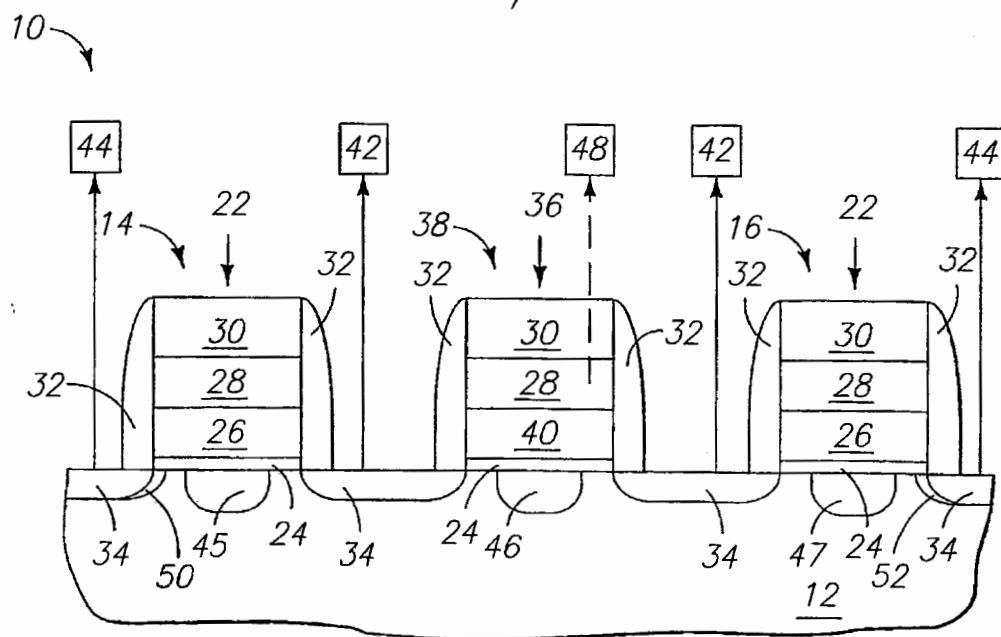


*Fig. 12*

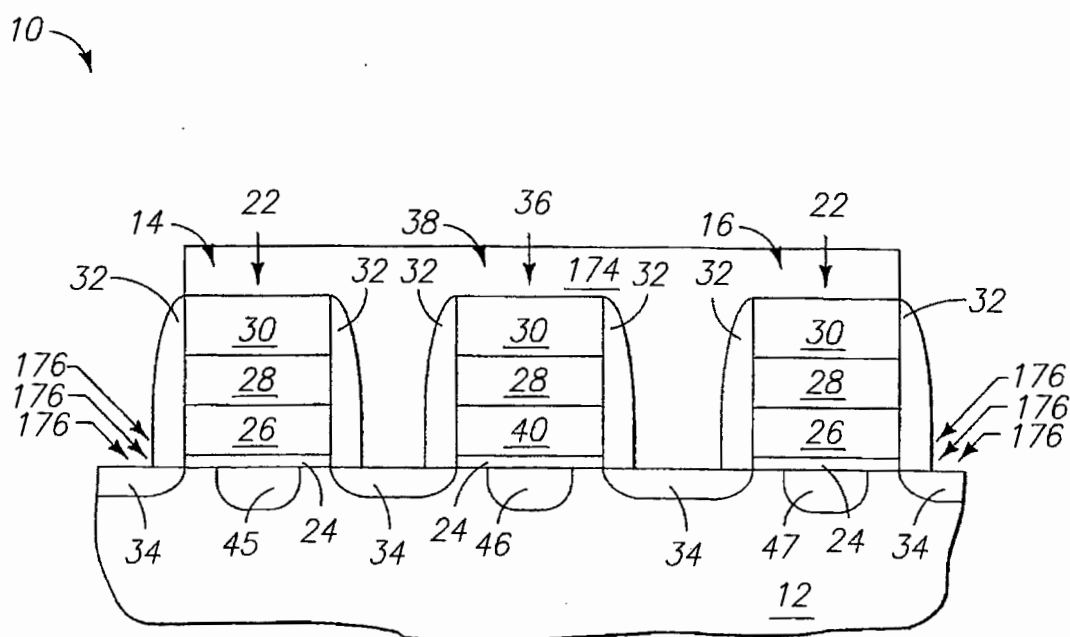


*Fig. 13*

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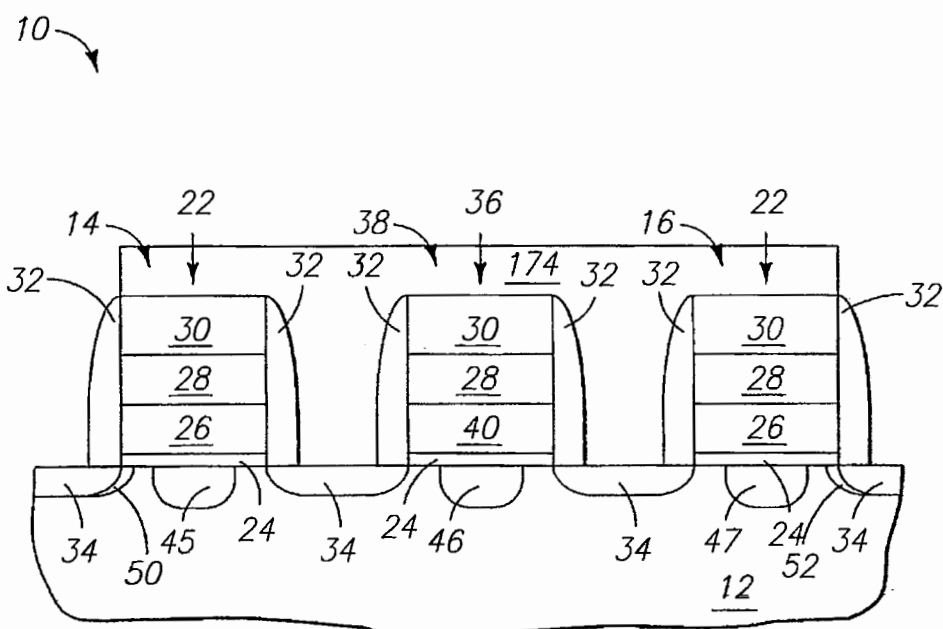


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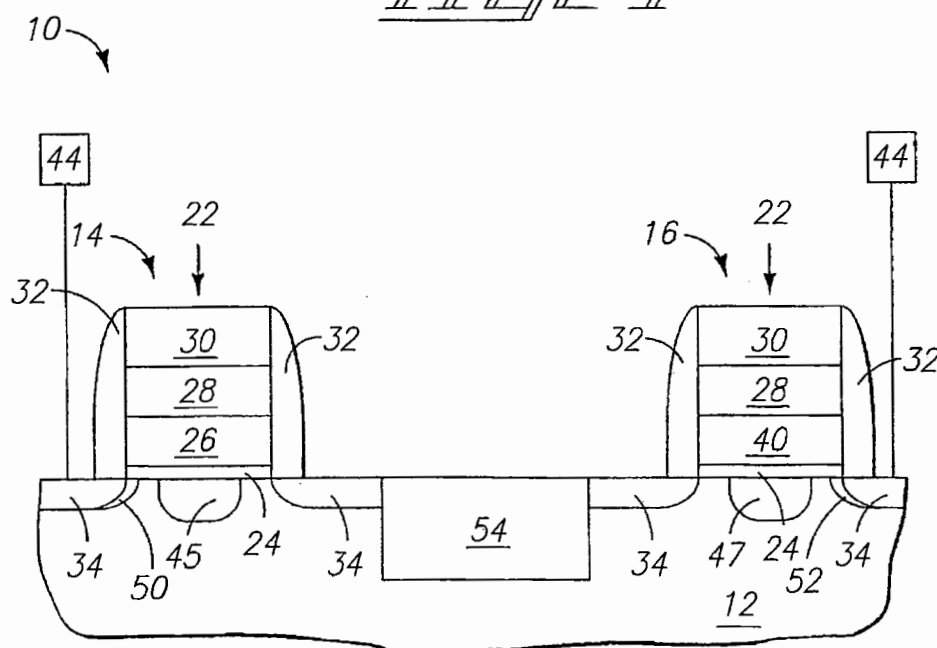


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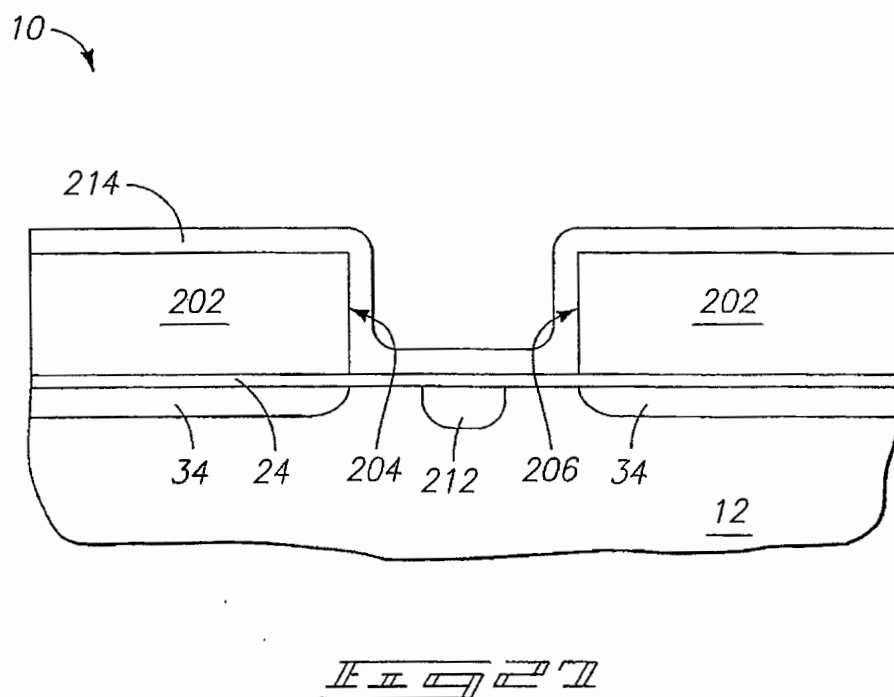
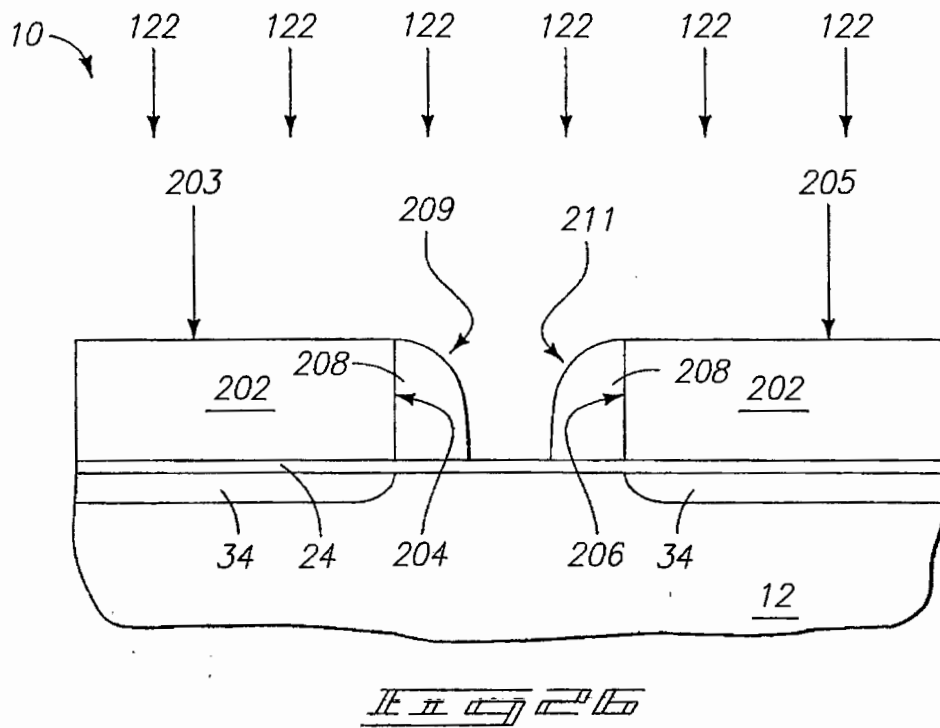


This diagram shows a cross-sectional view of a device 10. It features two vertical elements, each with a top layer 30, a middle layer 28, and a bottom layer 26. These elements are mounted on a substrate 12. The substrate has various features including a central region 54, side regions 45 and 46, and a bottom layer 24. The device is surrounded by a material 34. A layer 32 is positioned above the vertical elements. A layer 36 is located between the vertical elements. A layer 38 is located below the vertical elements. A layer 16 is located to the right of the vertical elements. A layer 22 is located to the left of the vertical elements. A layer 174 is located between the vertical elements.



This diagram shows a cross-sectional view of a device 10. It features two vertical elements, each with a top layer 30, a middle layer 28, and a bottom layer 26. These elements are mounted on a substrate 12. The substrate has various features including a central region 54, side regions 45 and 46, and a bottom layer 24. The device is surrounded by a material 34. A layer 32 is positioned above the vertical elements. A layer 36 is located between the vertical elements. A layer 38 is located below the vertical elements. A layer 16 is located to the right of the vertical elements. A layer 22 is located to the left of the vertical elements. A layer 174 is located between the vertical elements.

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