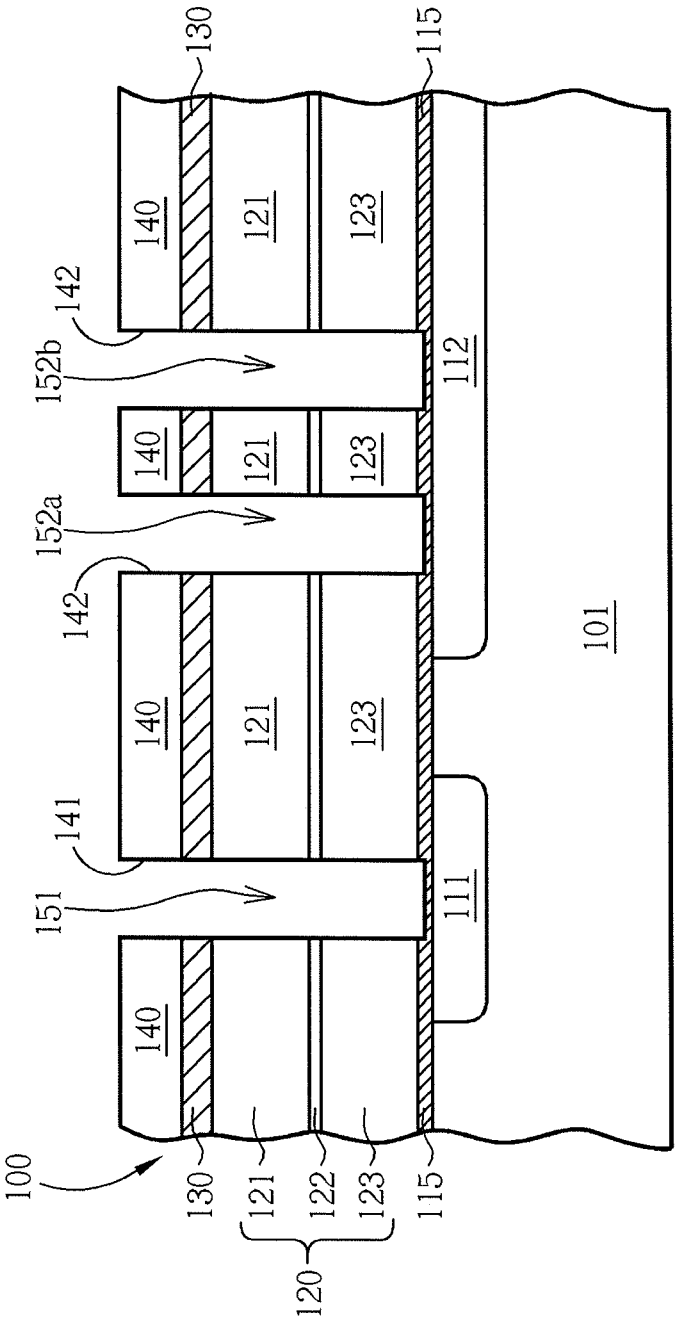


Fig. 1 Prior art

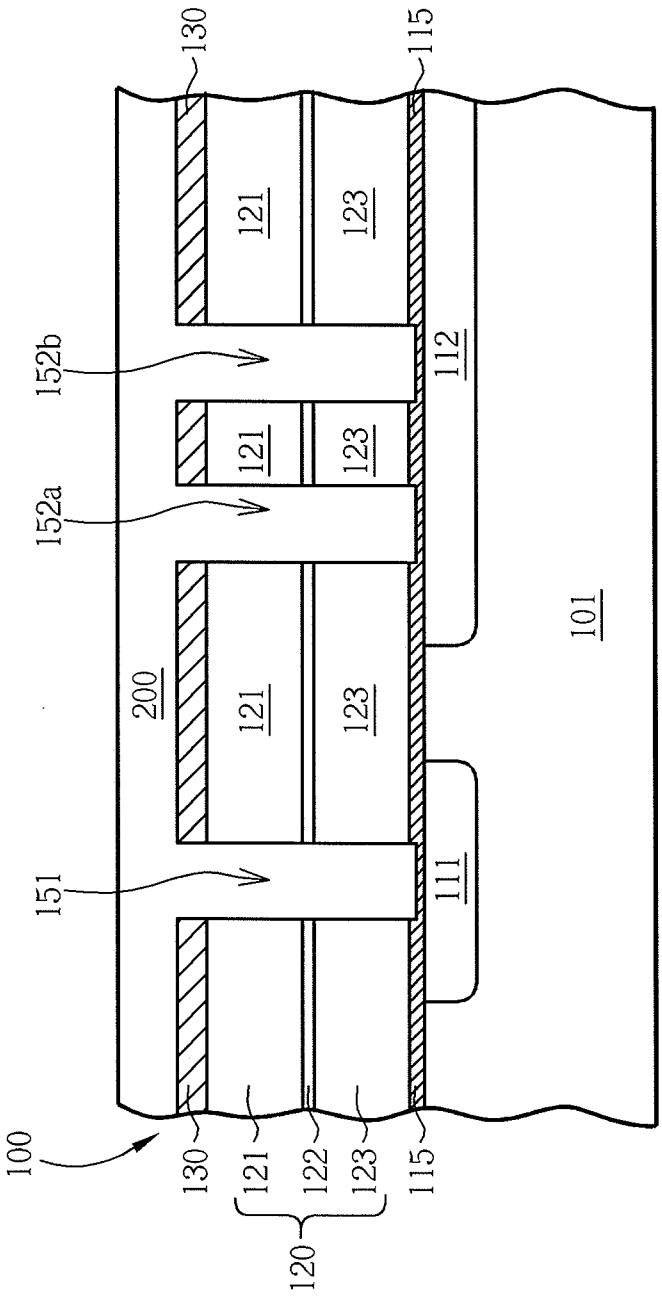


Fig. 2 Prior art

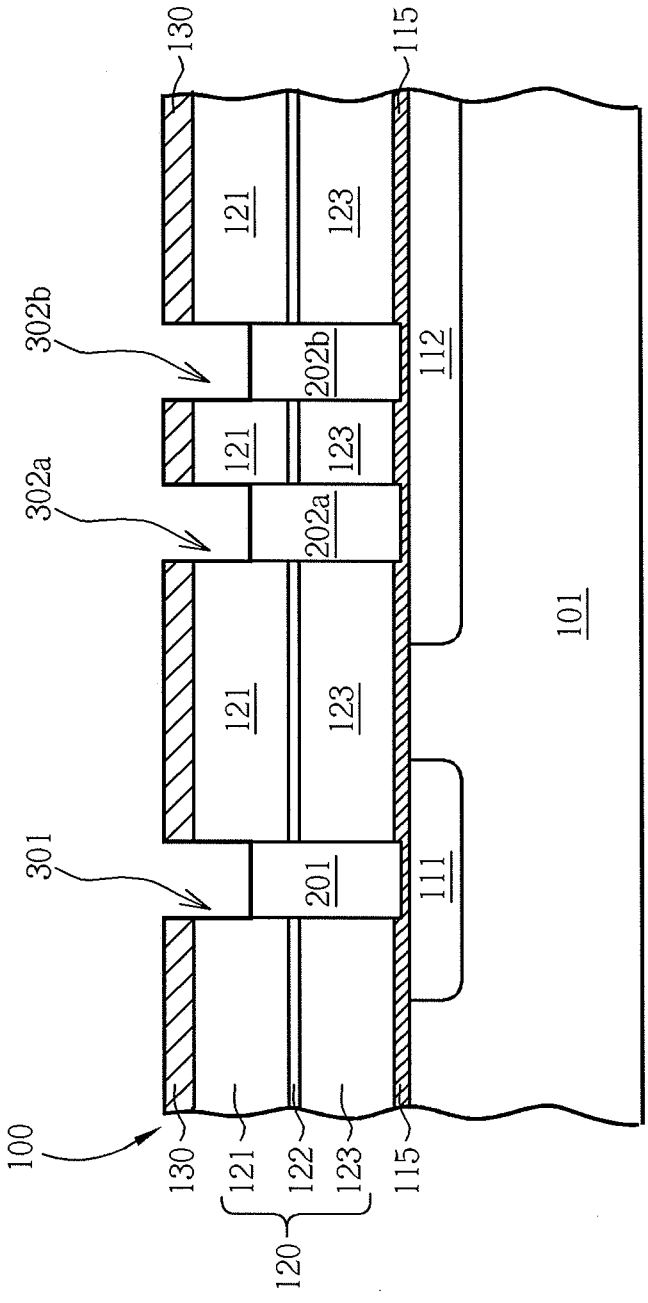


Fig. 3 Prior art

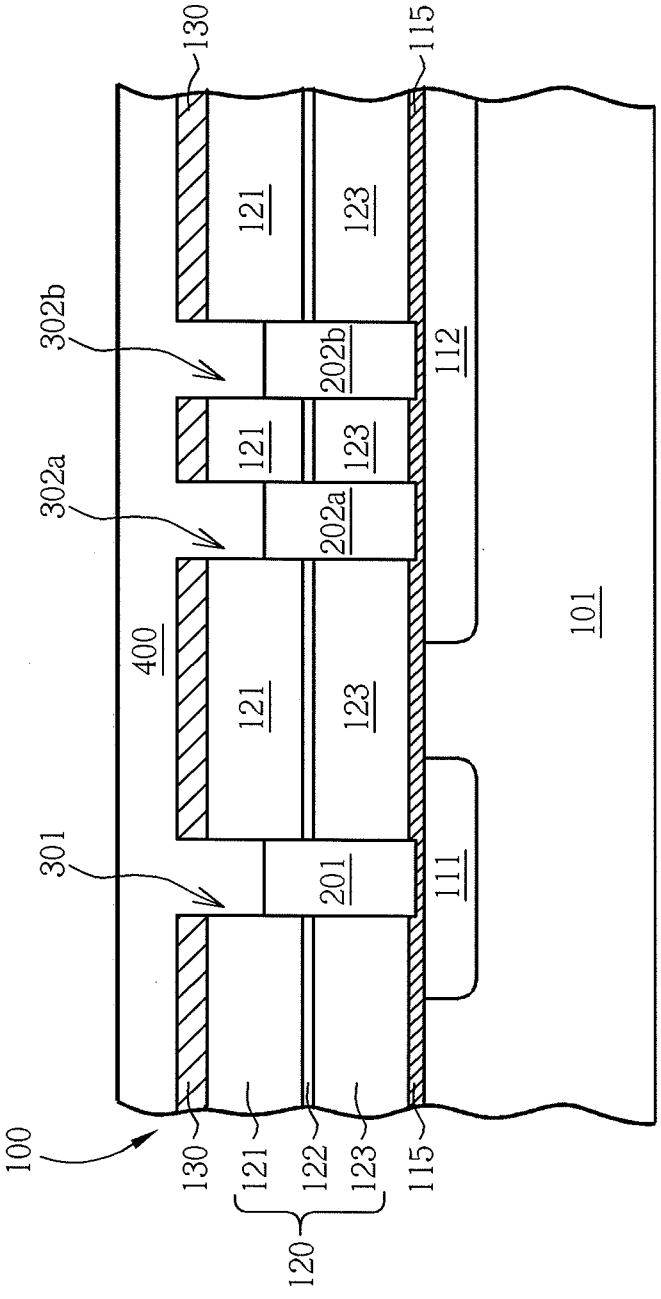


Fig. 4 Prior art

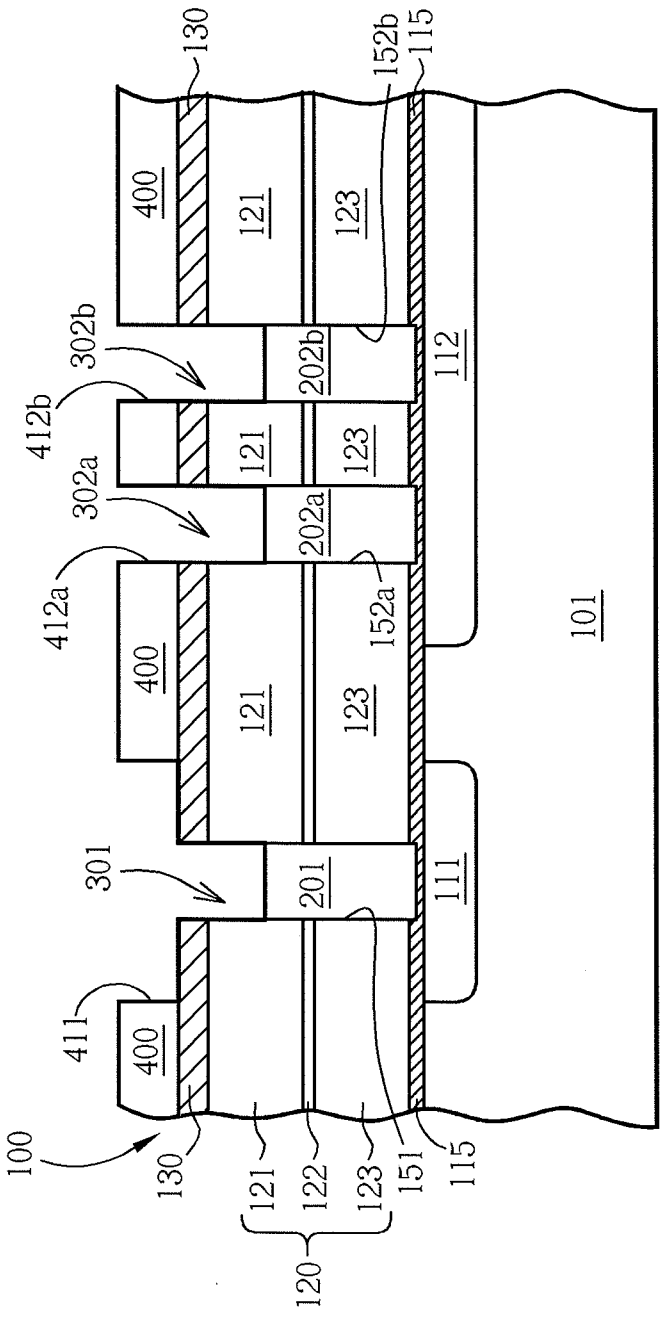


Fig. 5 Prior art

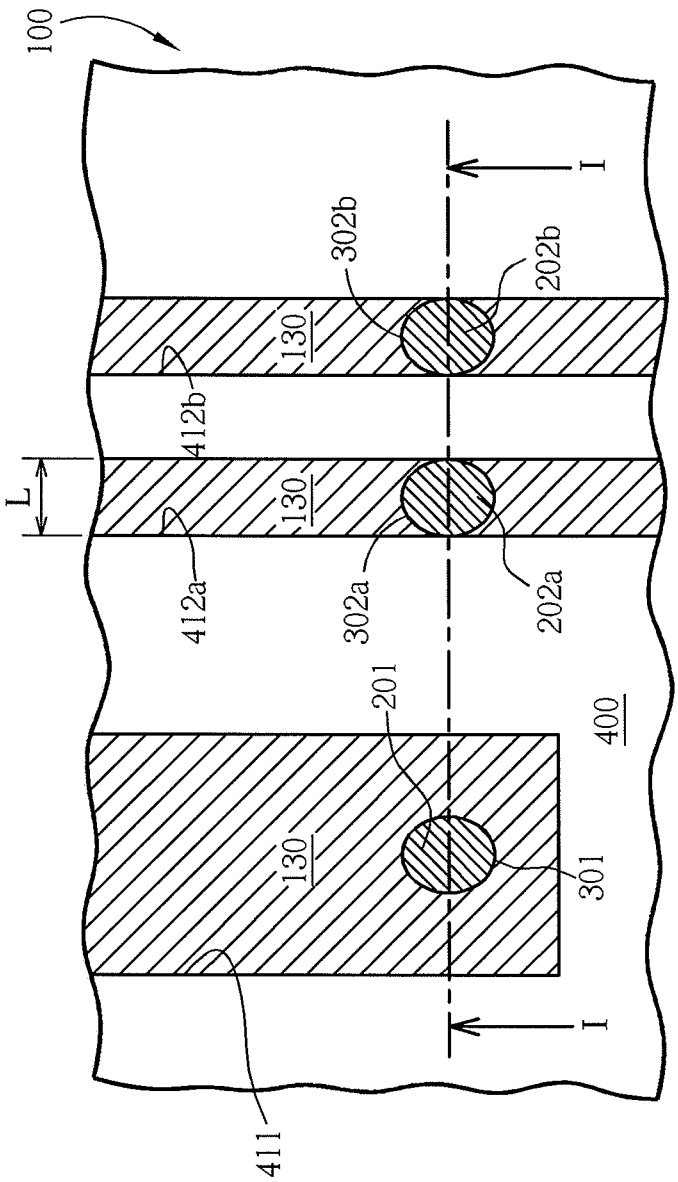


Fig. 6 Prior art

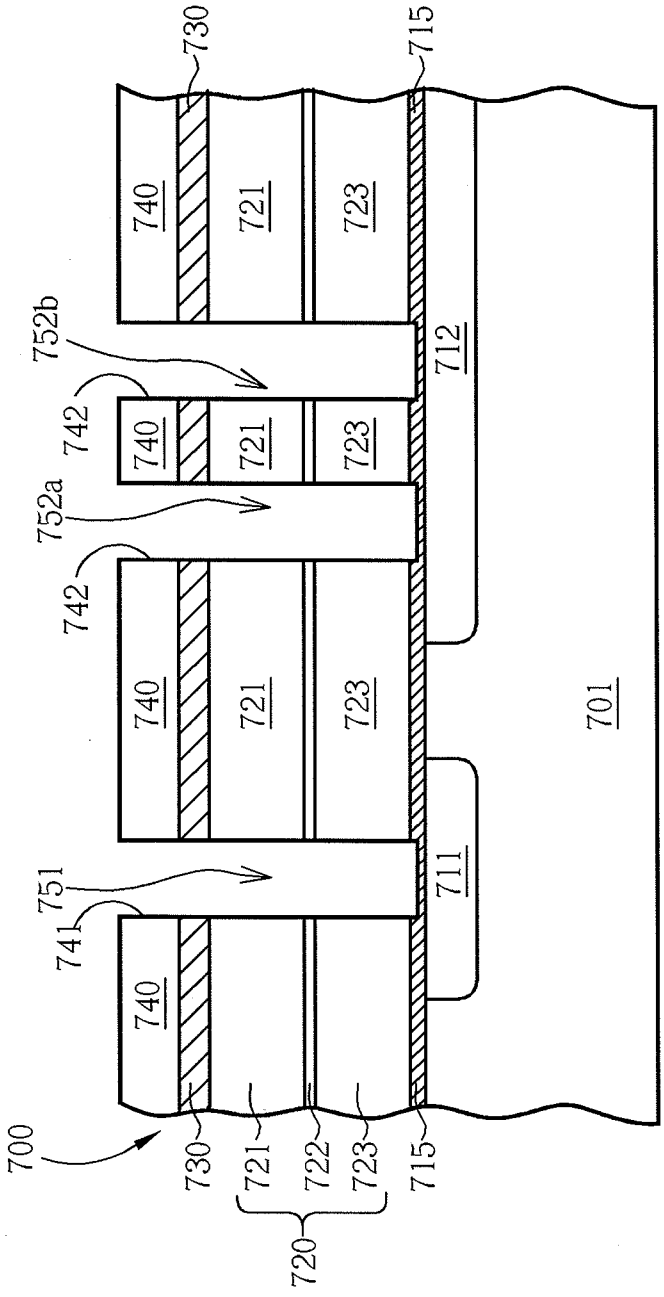

700
730
721
722
723
720
715
740
741
742
751
752a
752b
711
712
701

Fig. 7

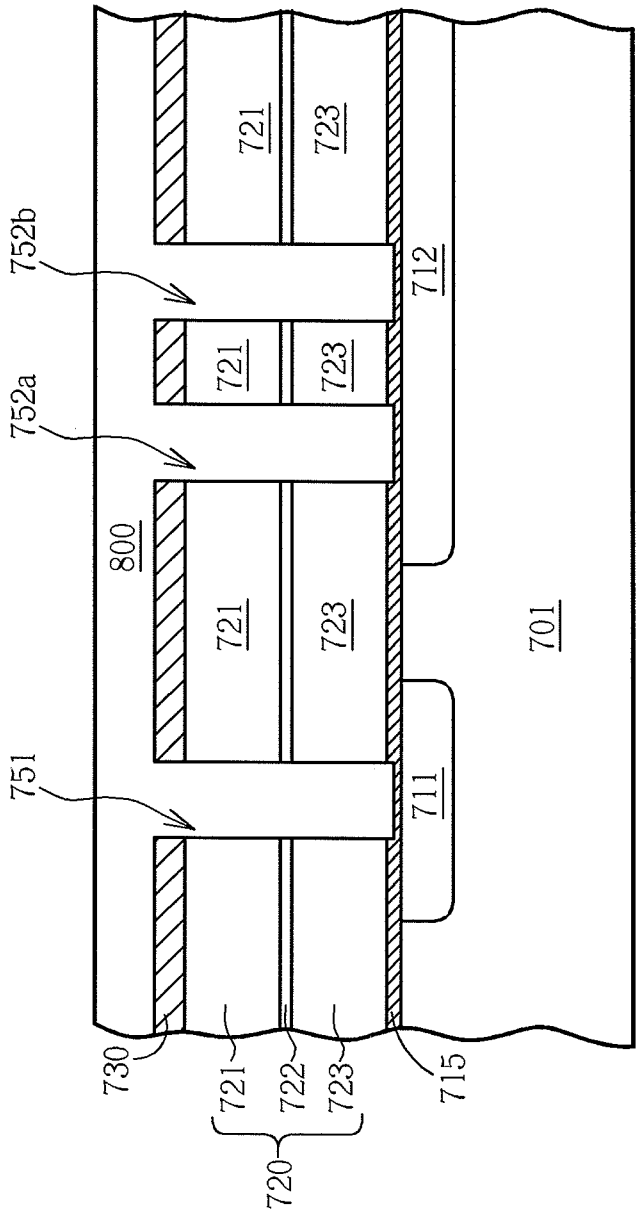


Fig. 8

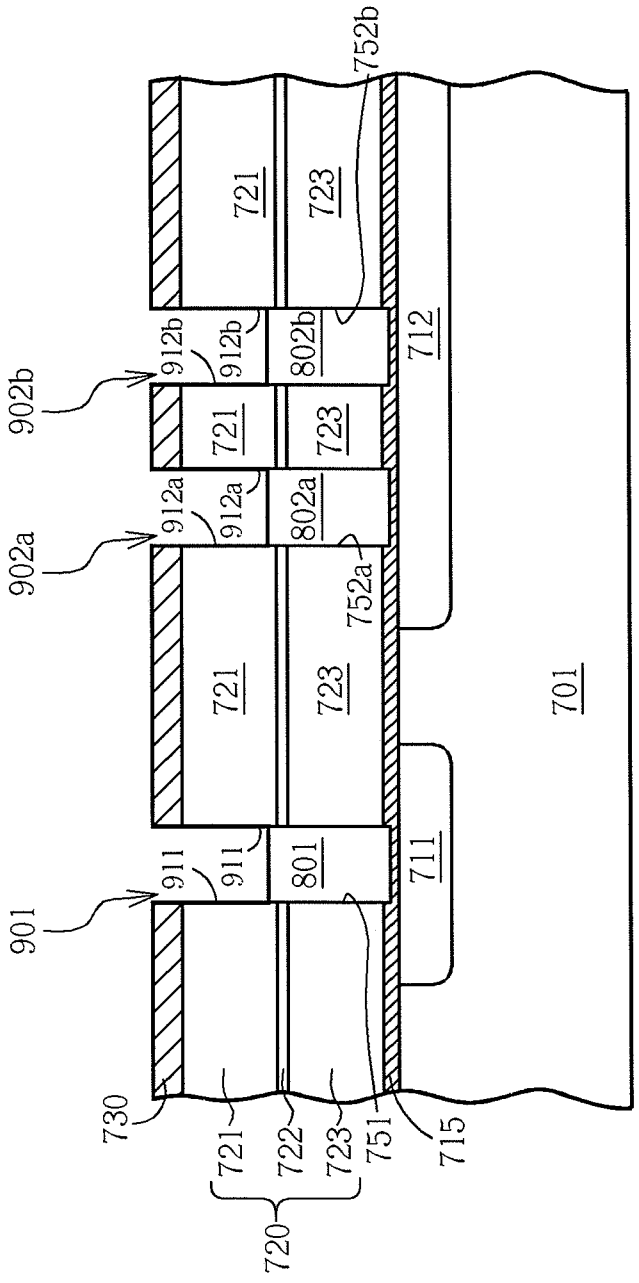

752b
721
723
712
912b
912b
802b
902b
721
723
912a
912a
802a
902a
752a
721
723
701
911
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801
711
901
730
721
722
723
751
715
720

Fig. 9

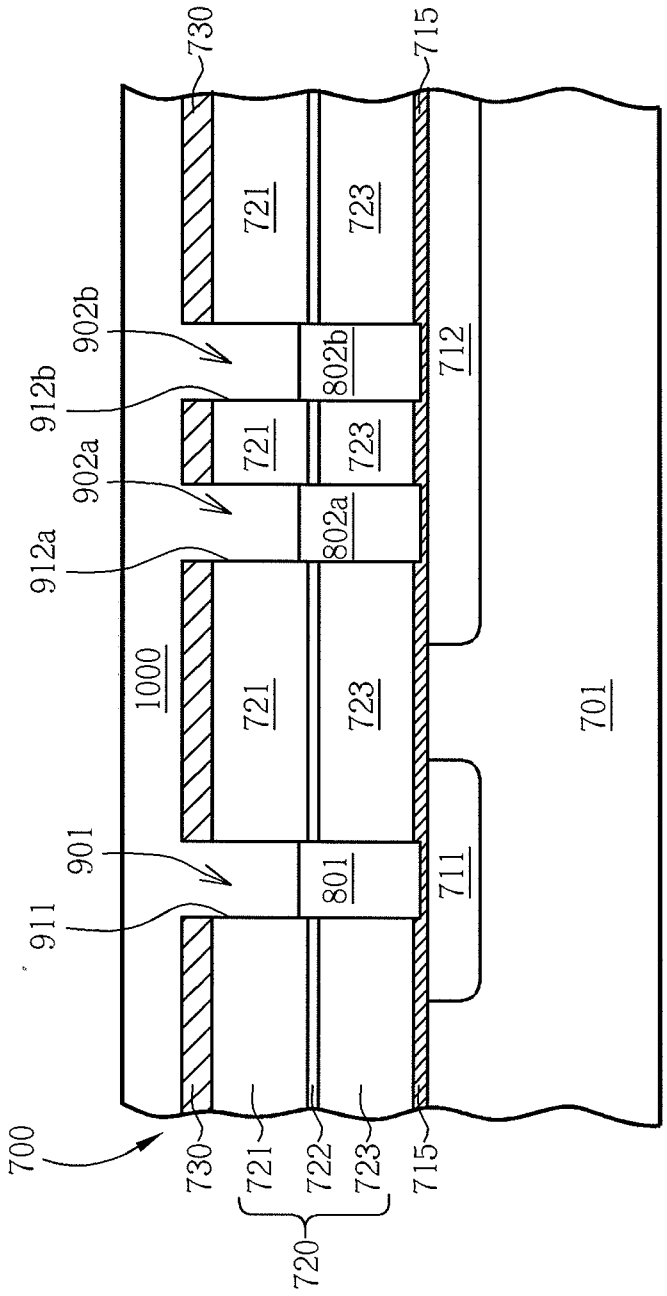

730
715
721
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902b
912b
802b
712
902a
912a
802a
1000
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701
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911
801
711
700
730
721
722
723
715
720

Fig. 10

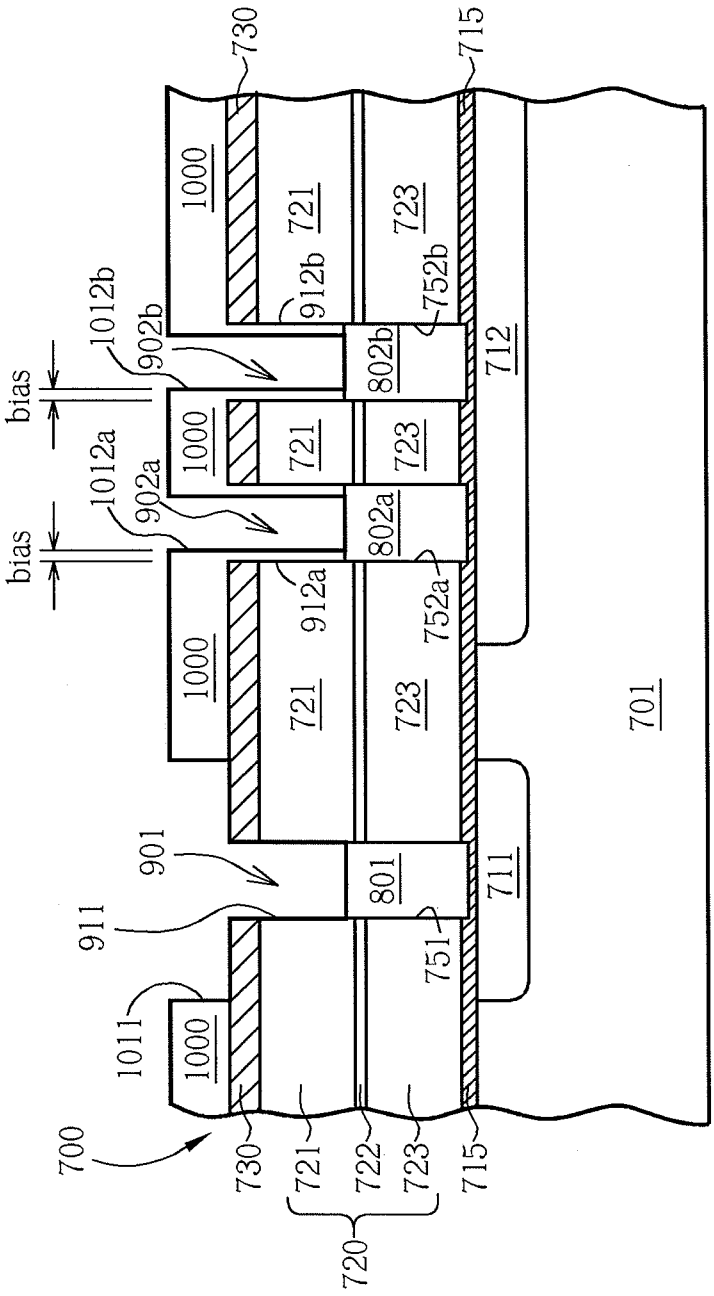

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730
721
722
723
715
720
1000
1011
911
901
1012a
902a
1012b
902b
bias
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912b
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752b
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801
802a
802b
711
712
701

Fig. 11

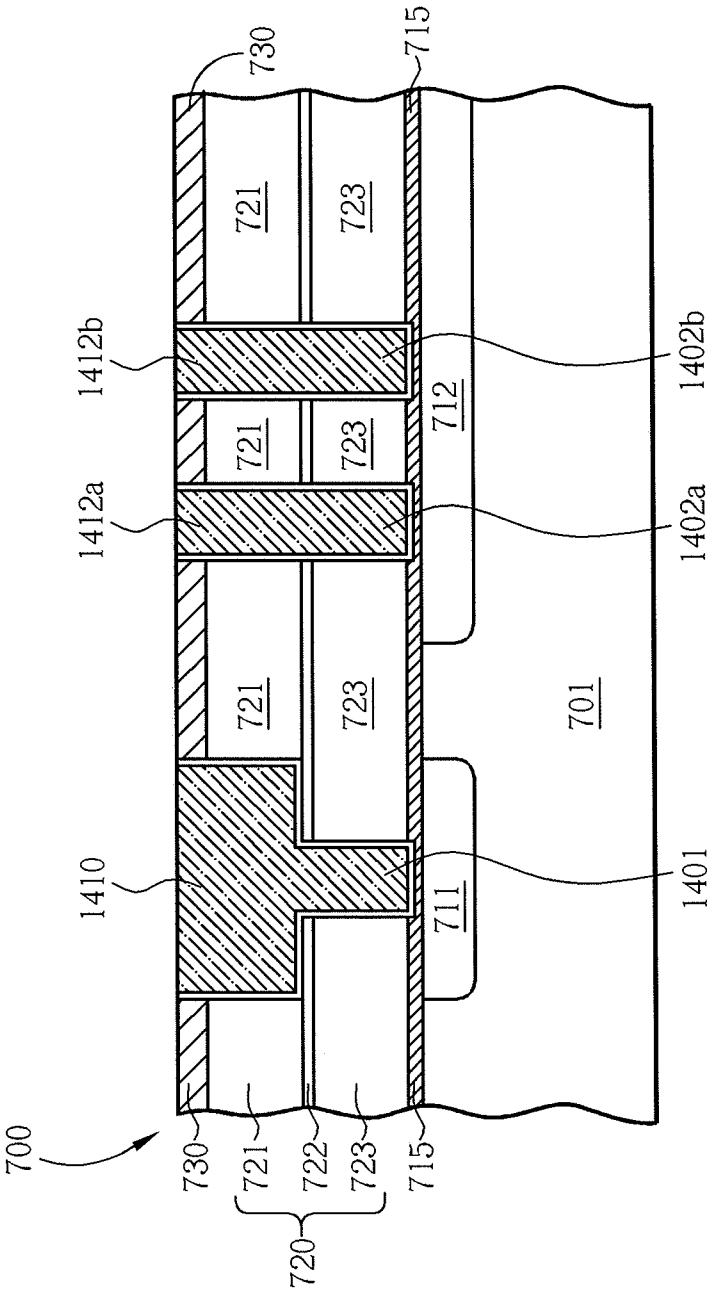

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730
721
722
723
720
715
1410
1412a
1412b
1401
1402a
1402b
711
712
701

Fig. 12

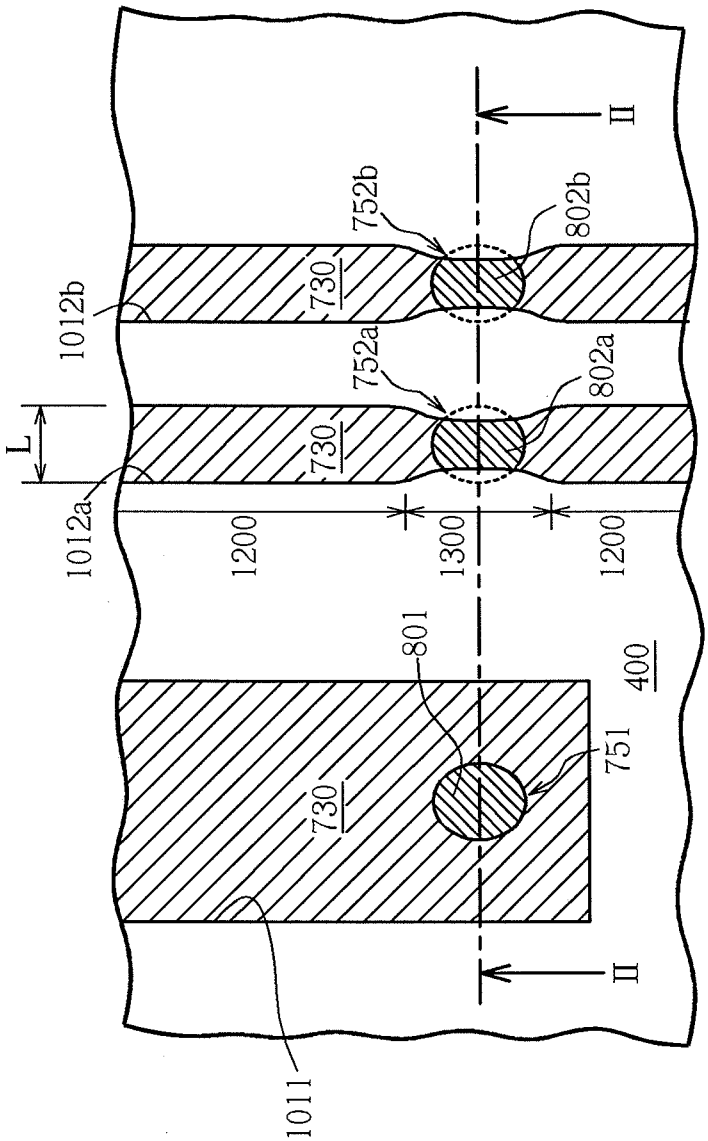

II
752b
802b
730
1012b
752a
802a
730
L
1012a
1200
1300
1200
801
400
751
730
II
1011

Fig. 13