Fig. 675

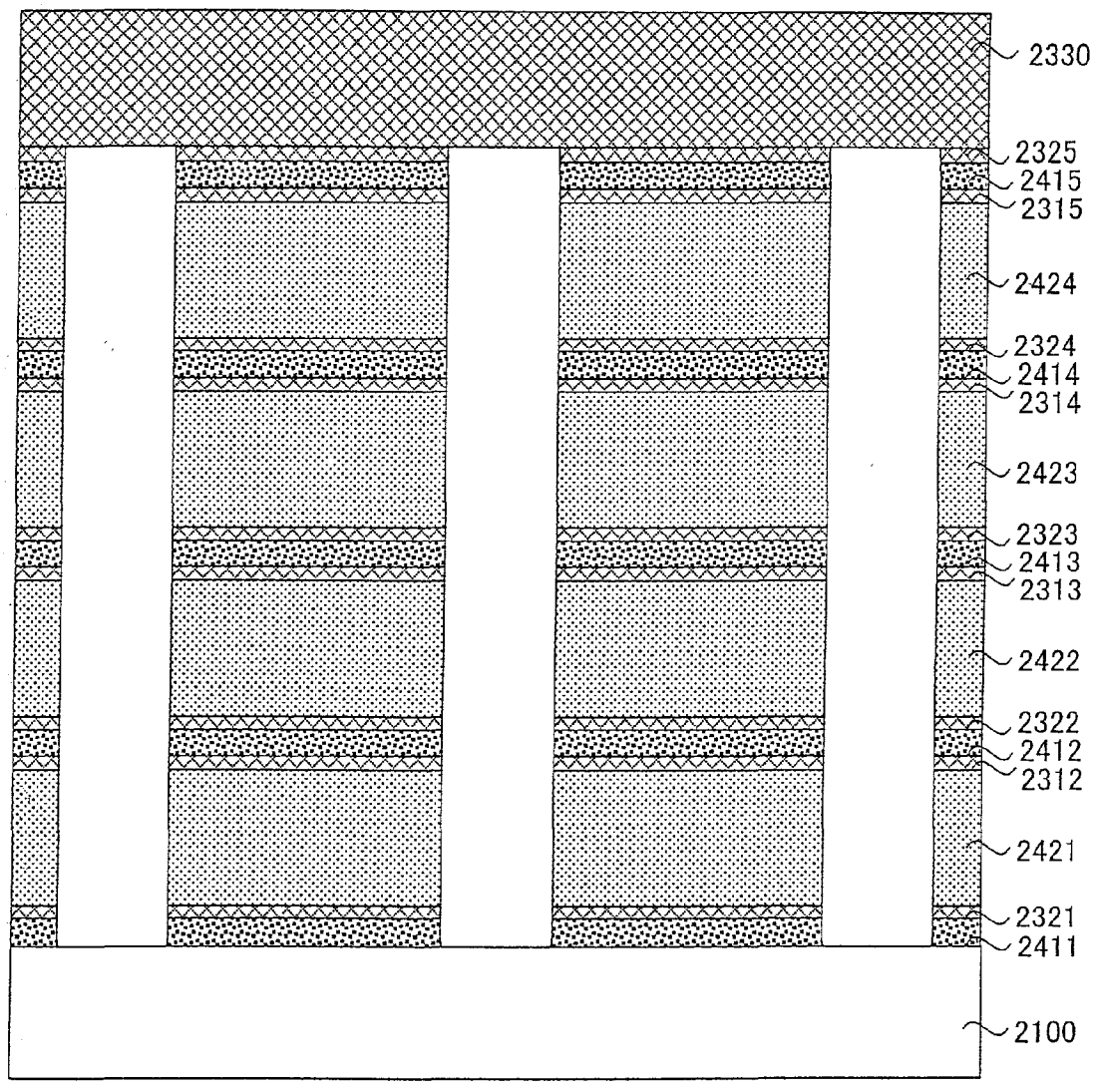

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Fig. 676

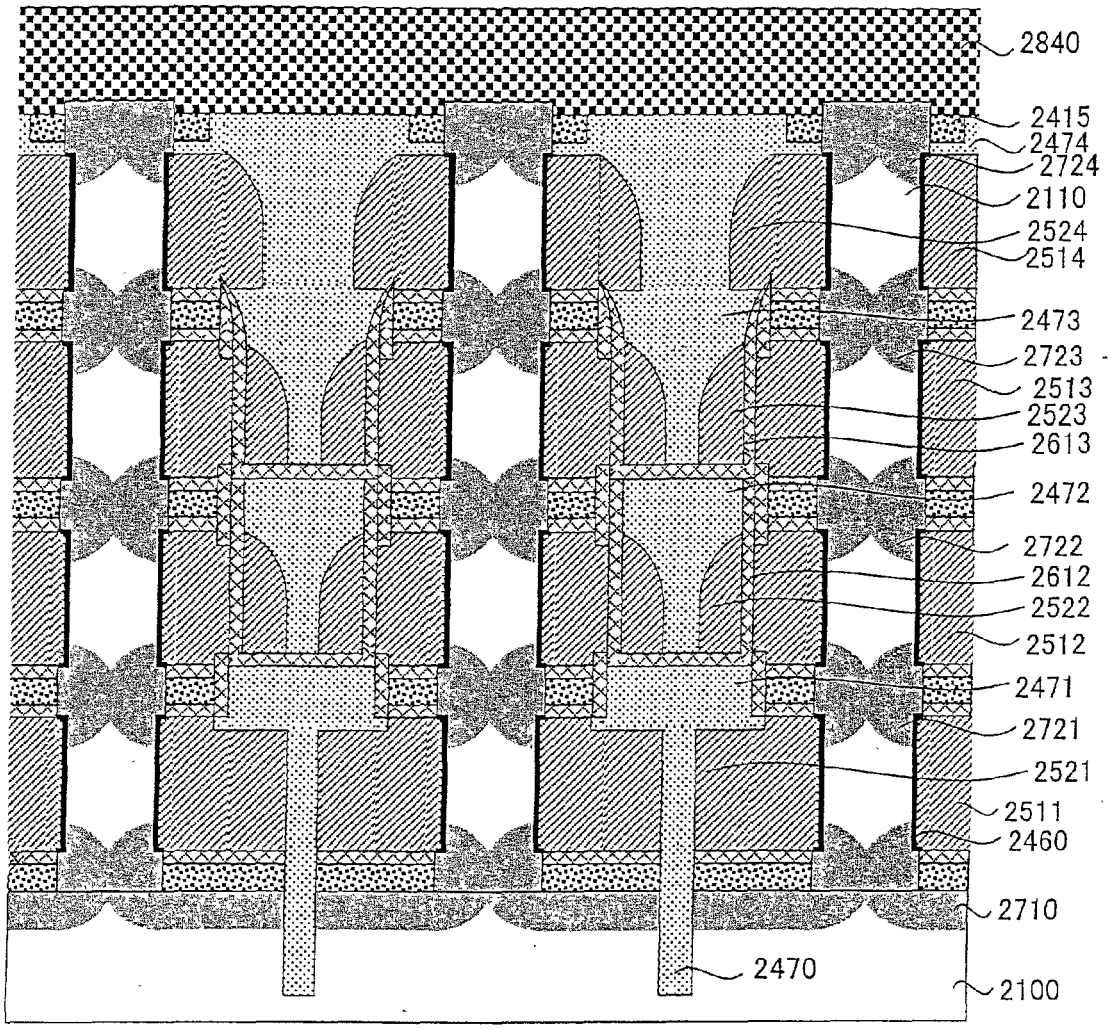

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Fig. 677

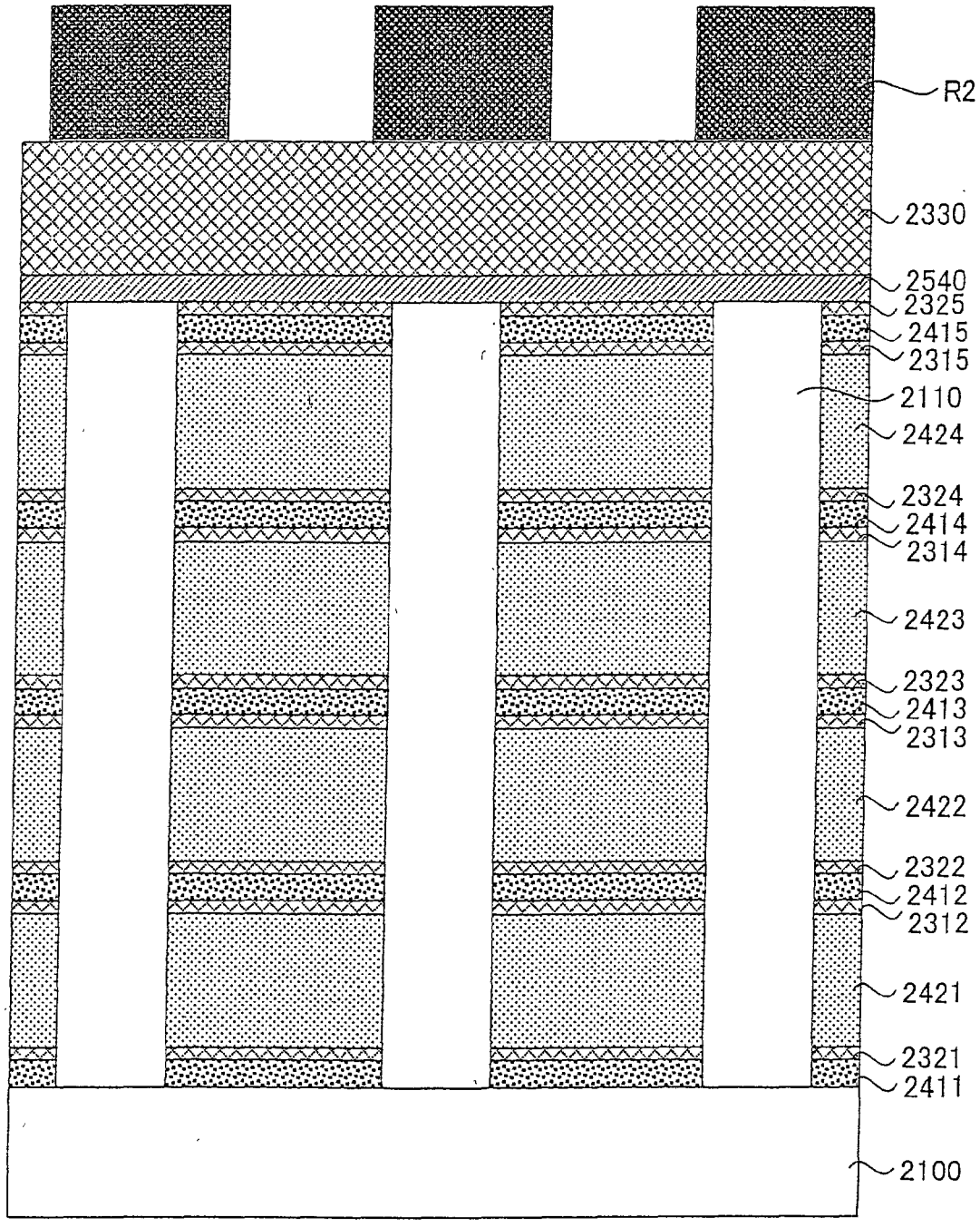

R2
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Fig. 678

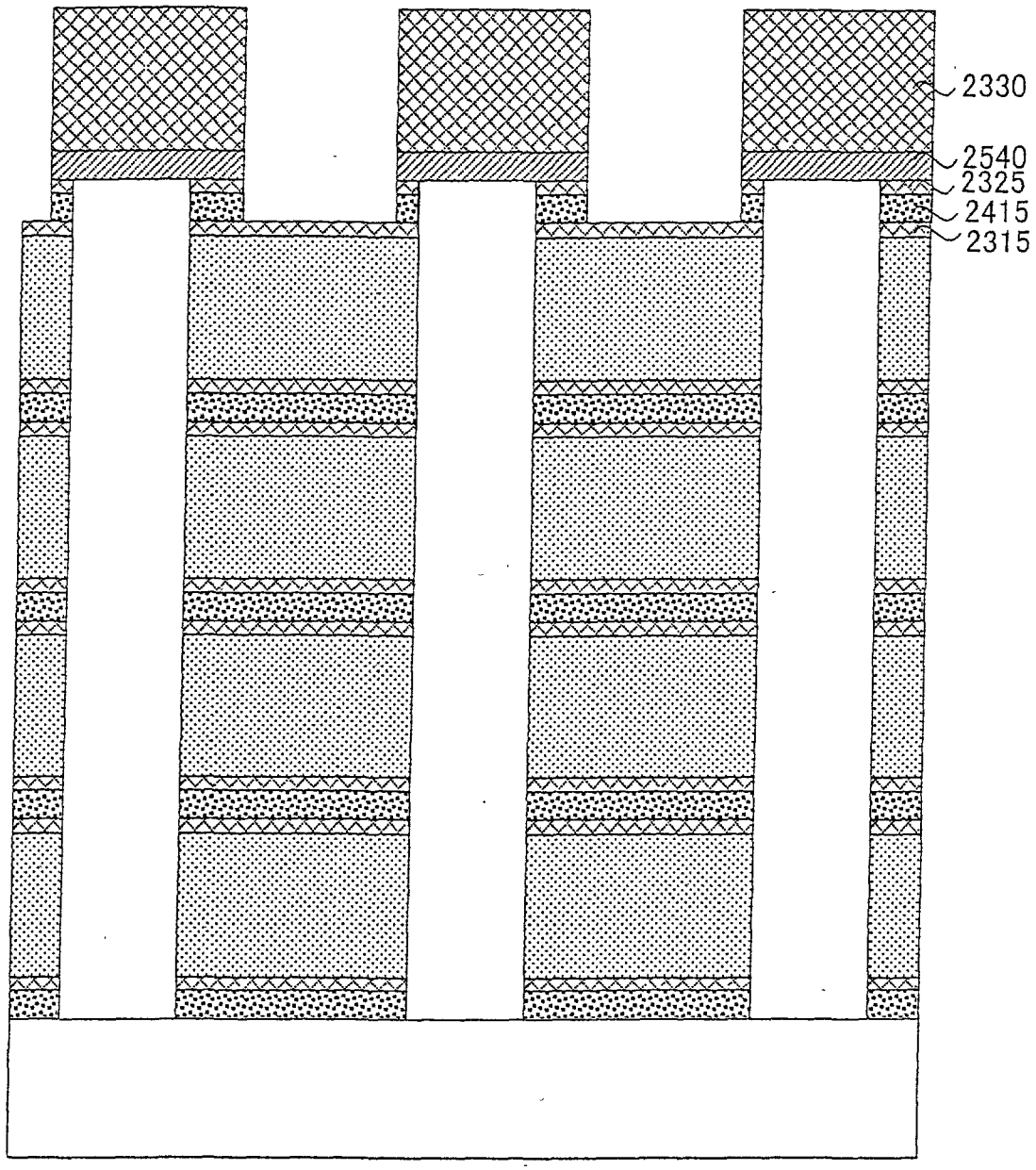


Fig. 679

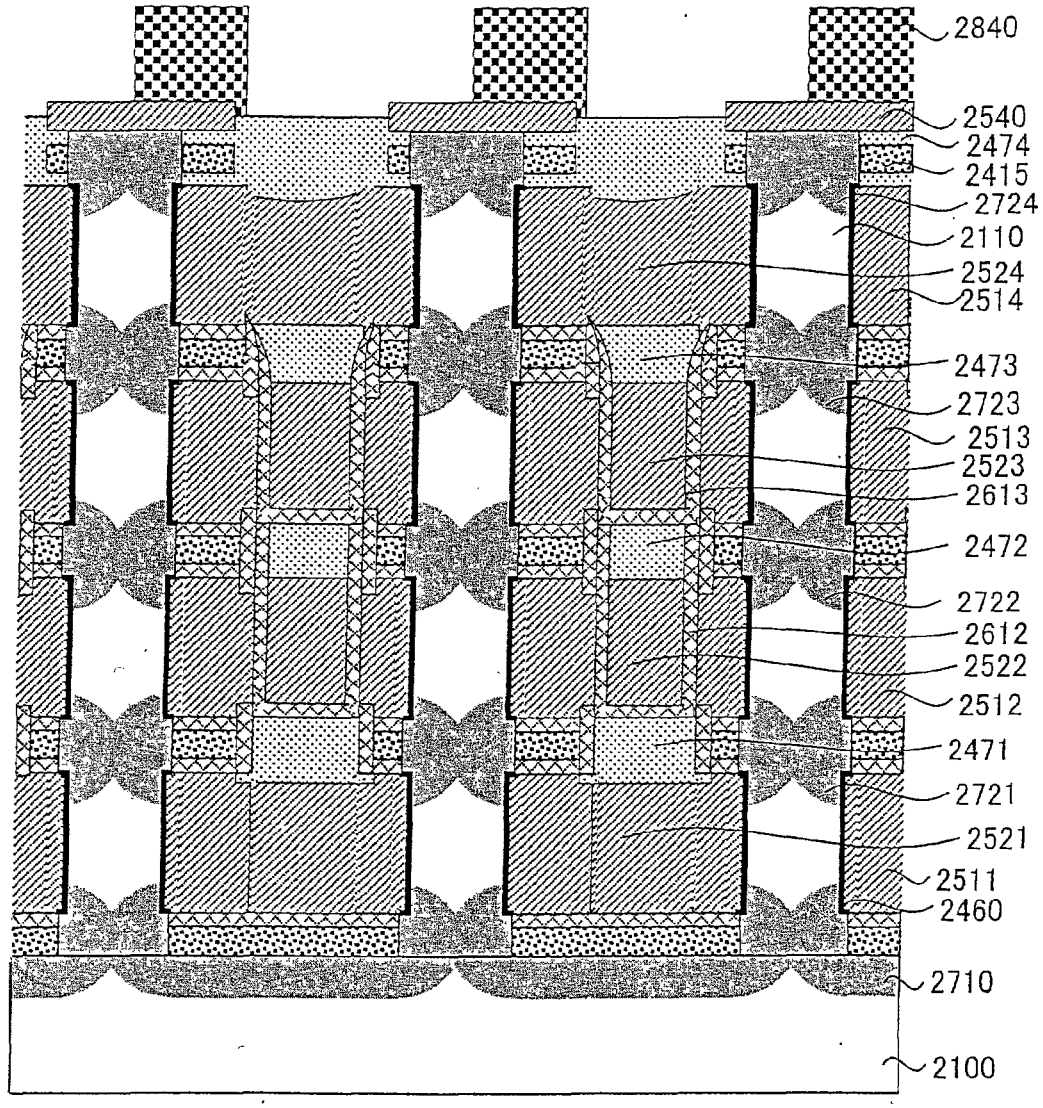

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Fig. 680

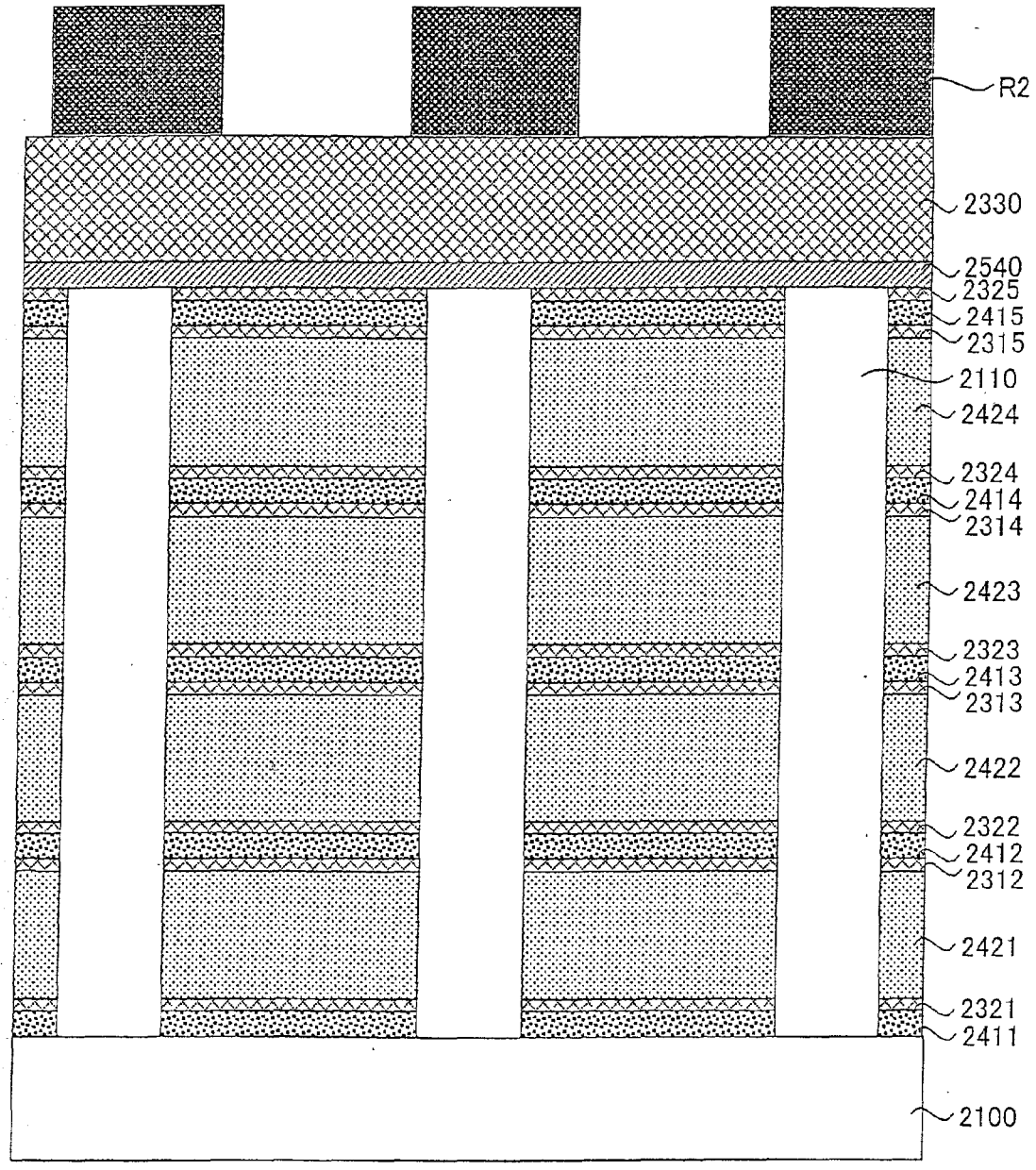

R2
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Fig. 681

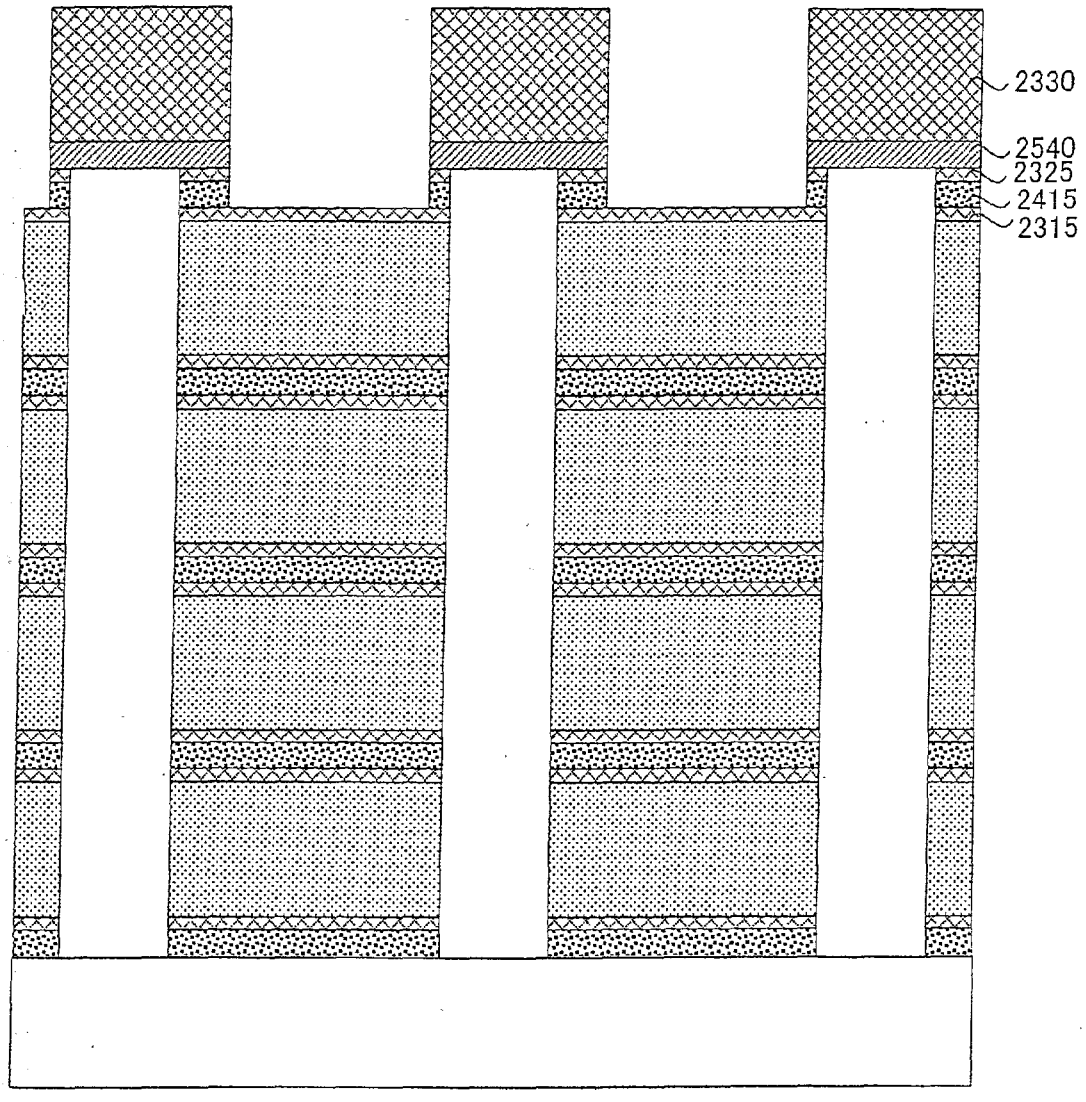


Fig. 682

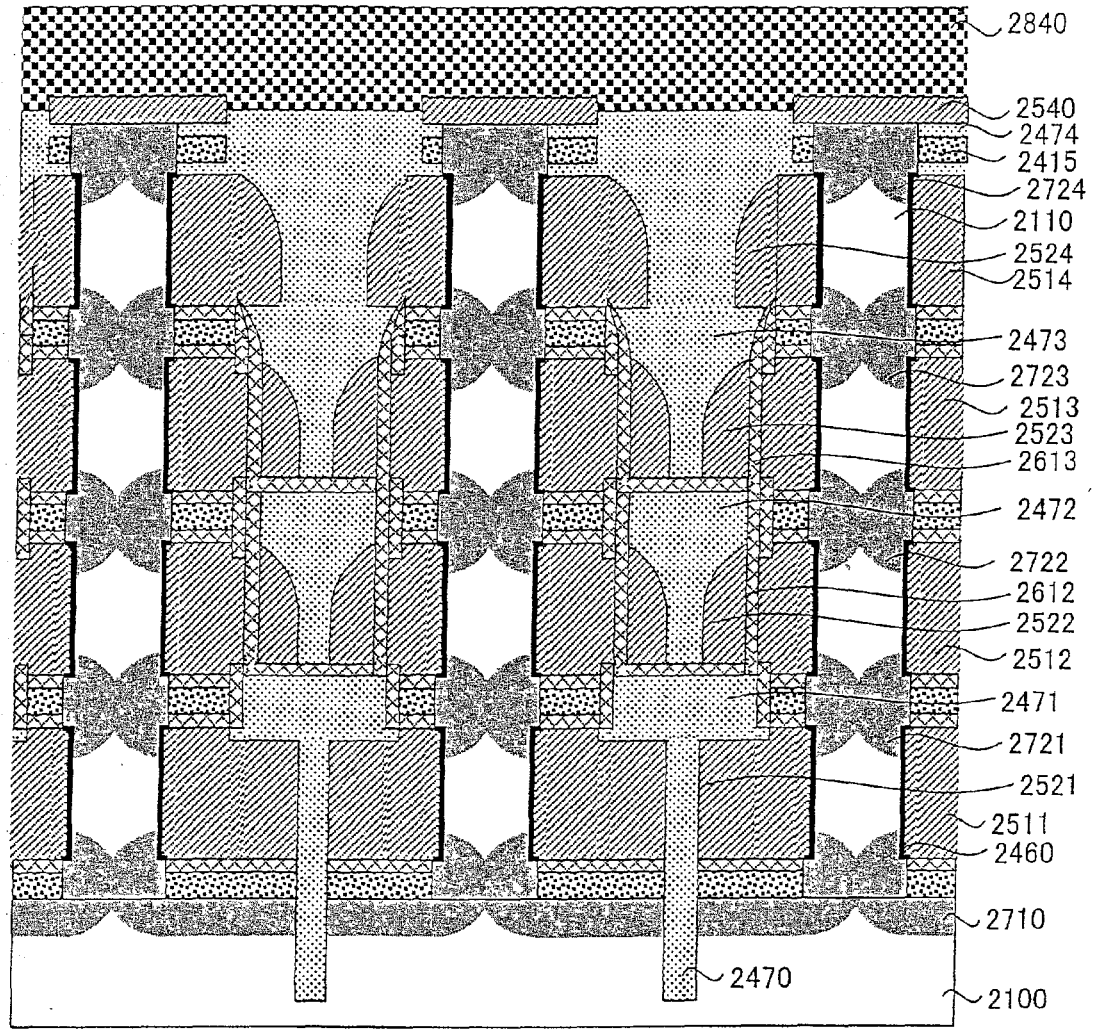

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Fig. 683

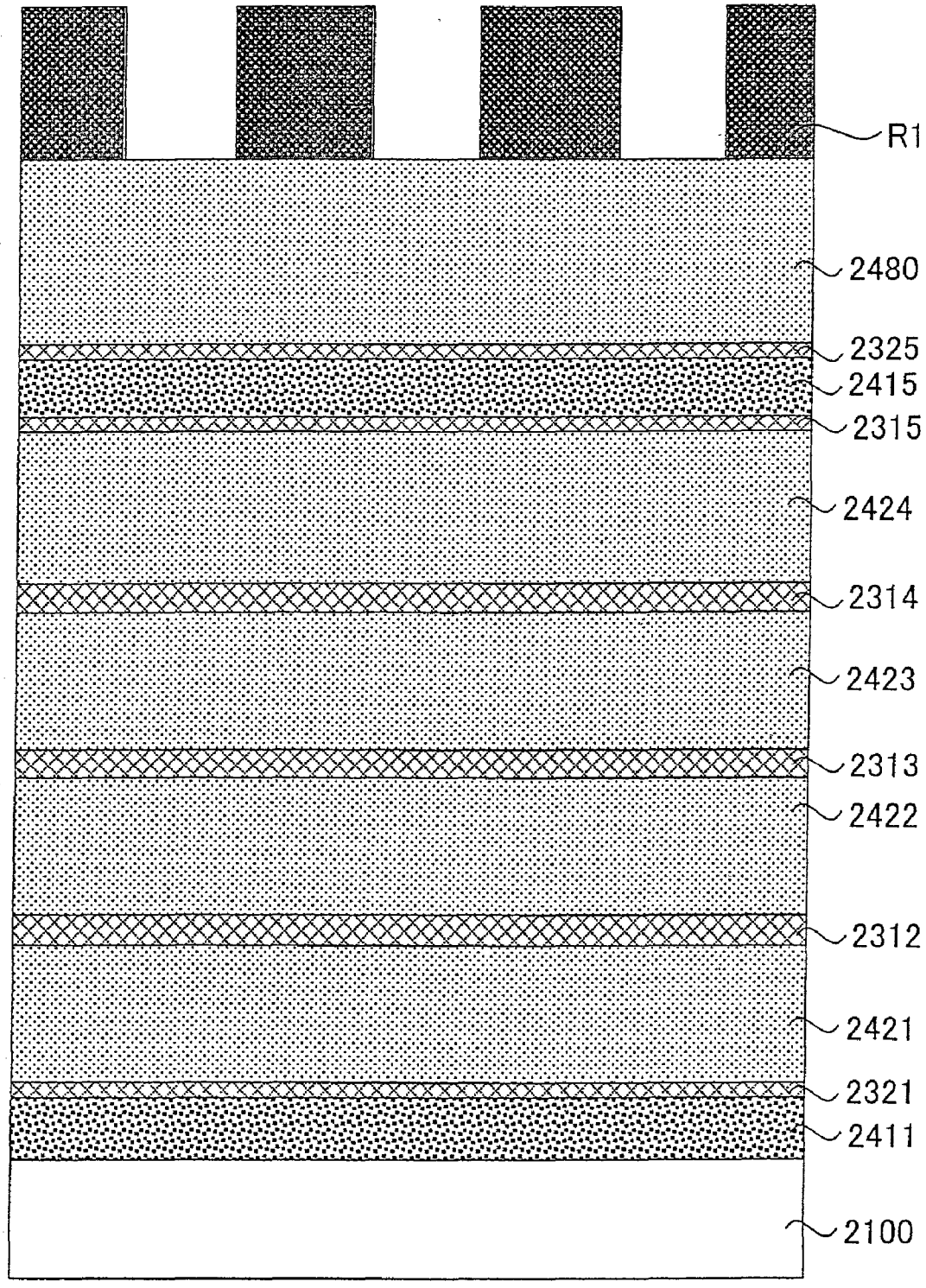

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Fig. 684

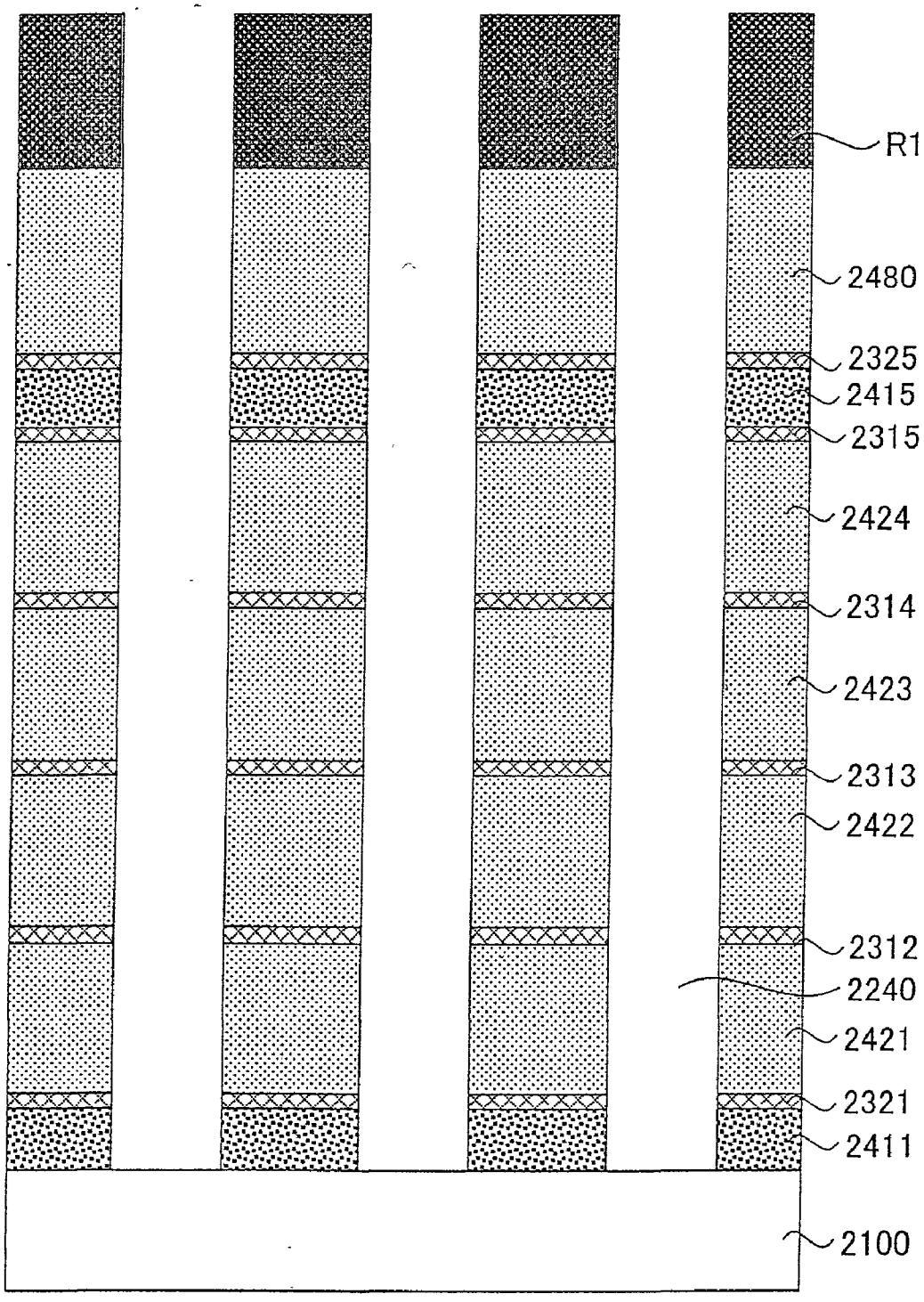

R1
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Fig. 685

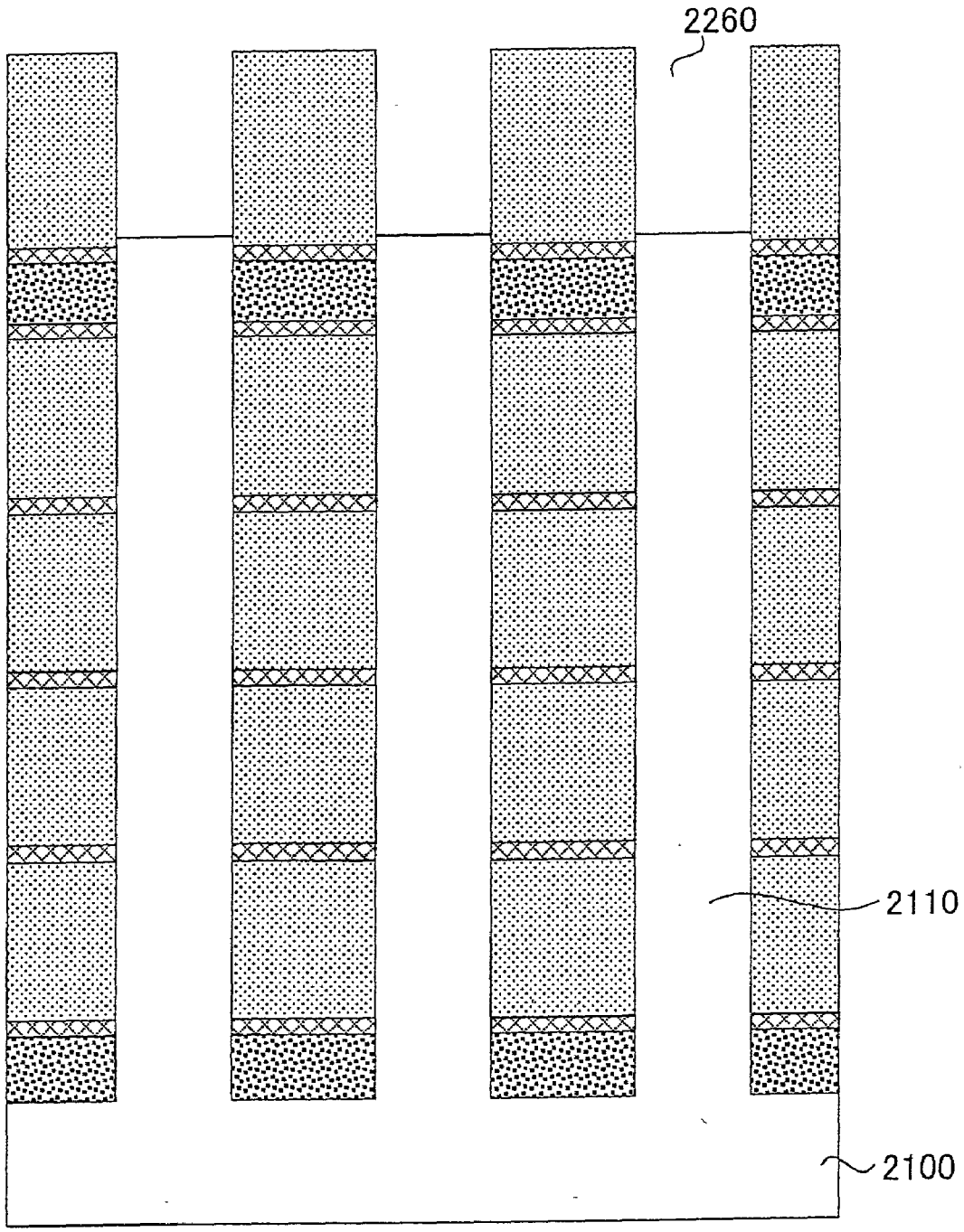


Fig. 686

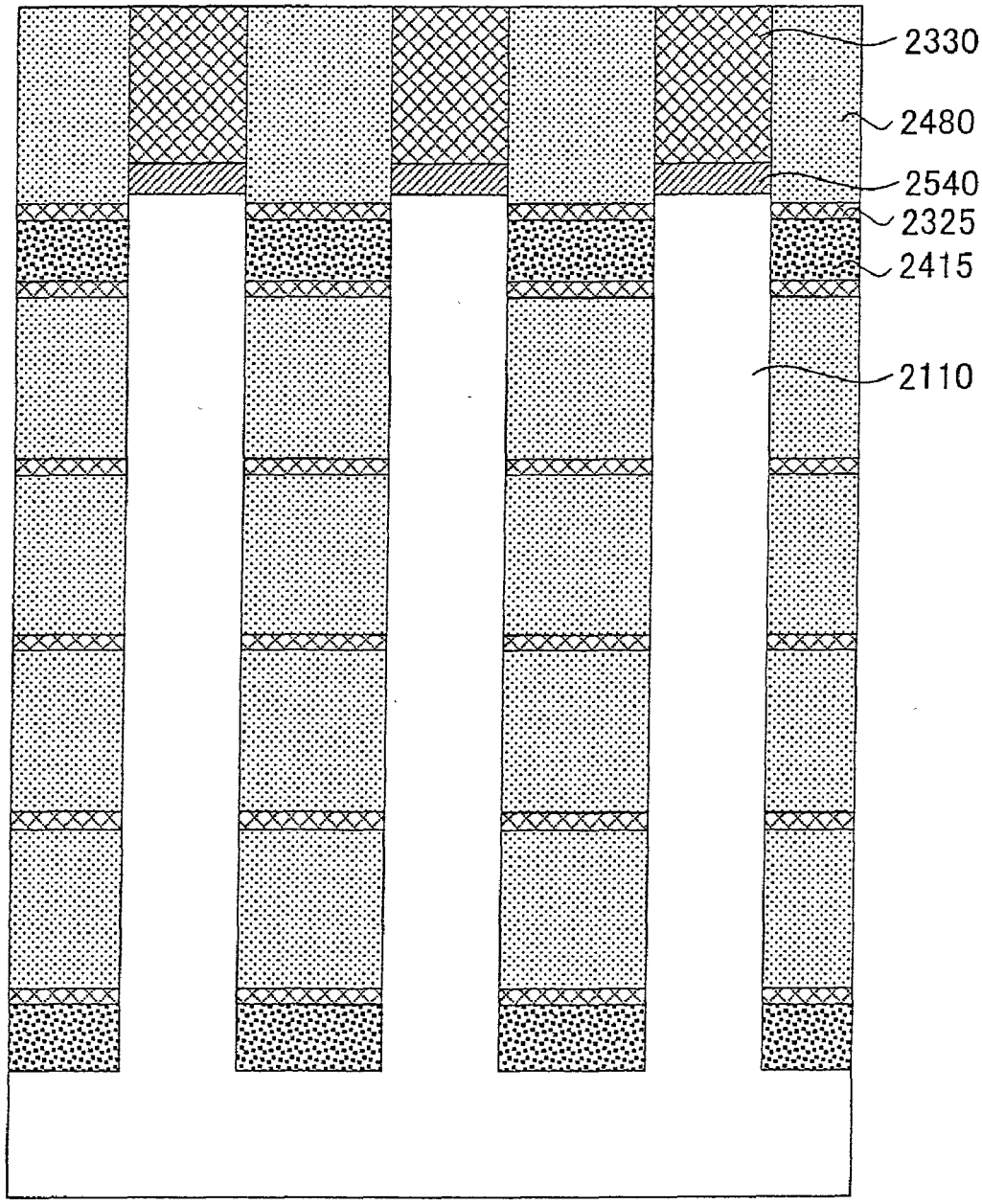


Fig. 687

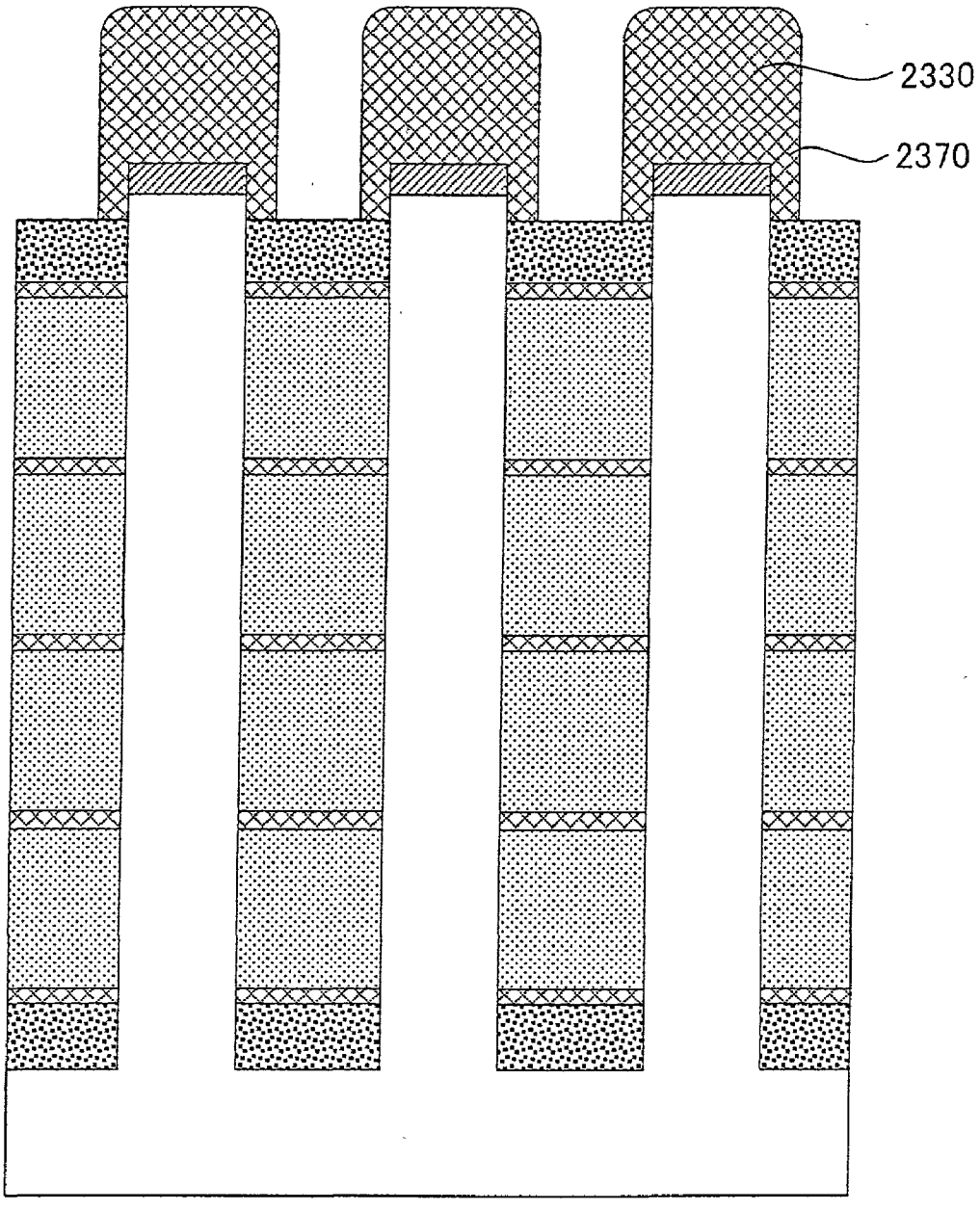


Fig. 688

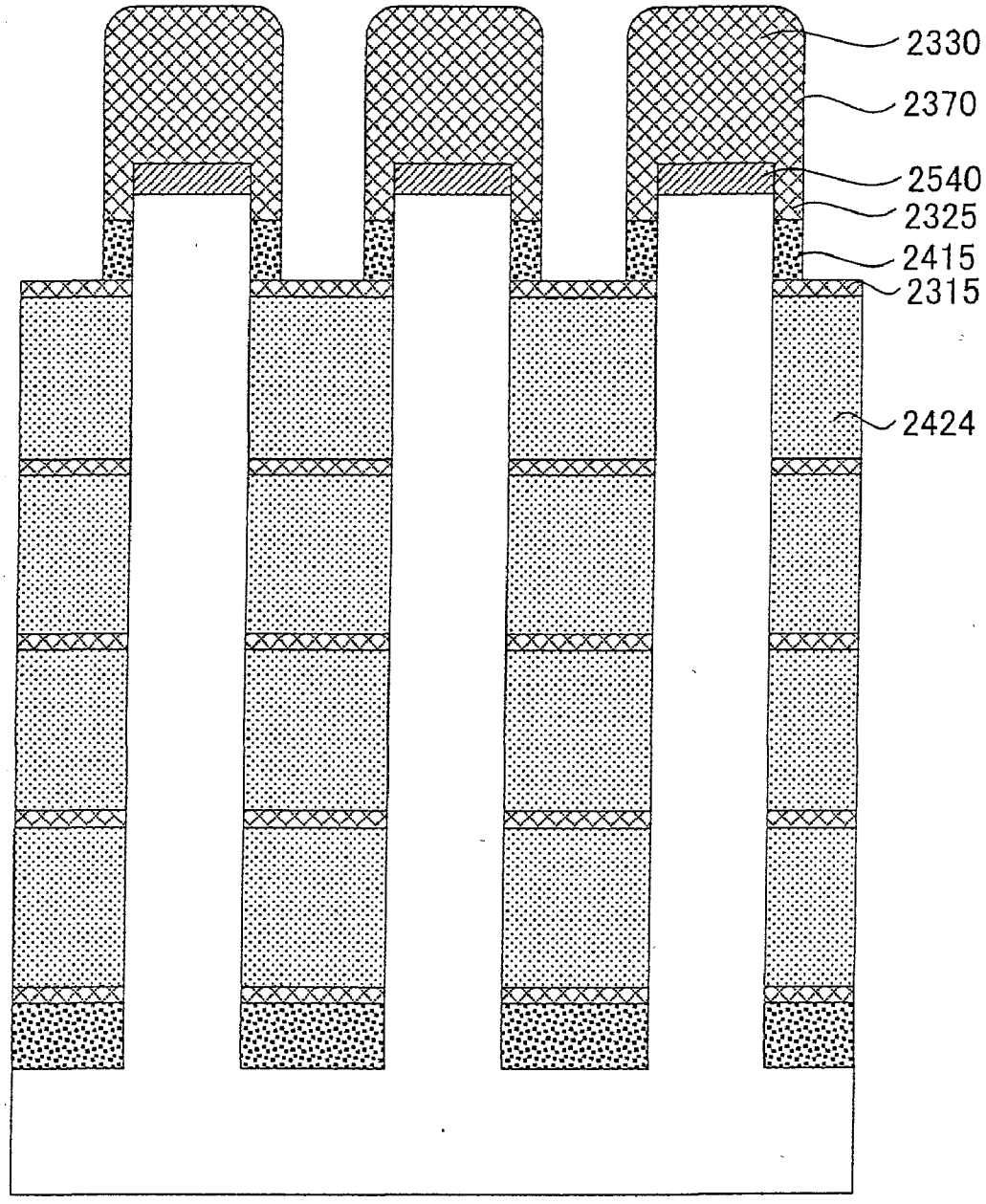


Fig. 689

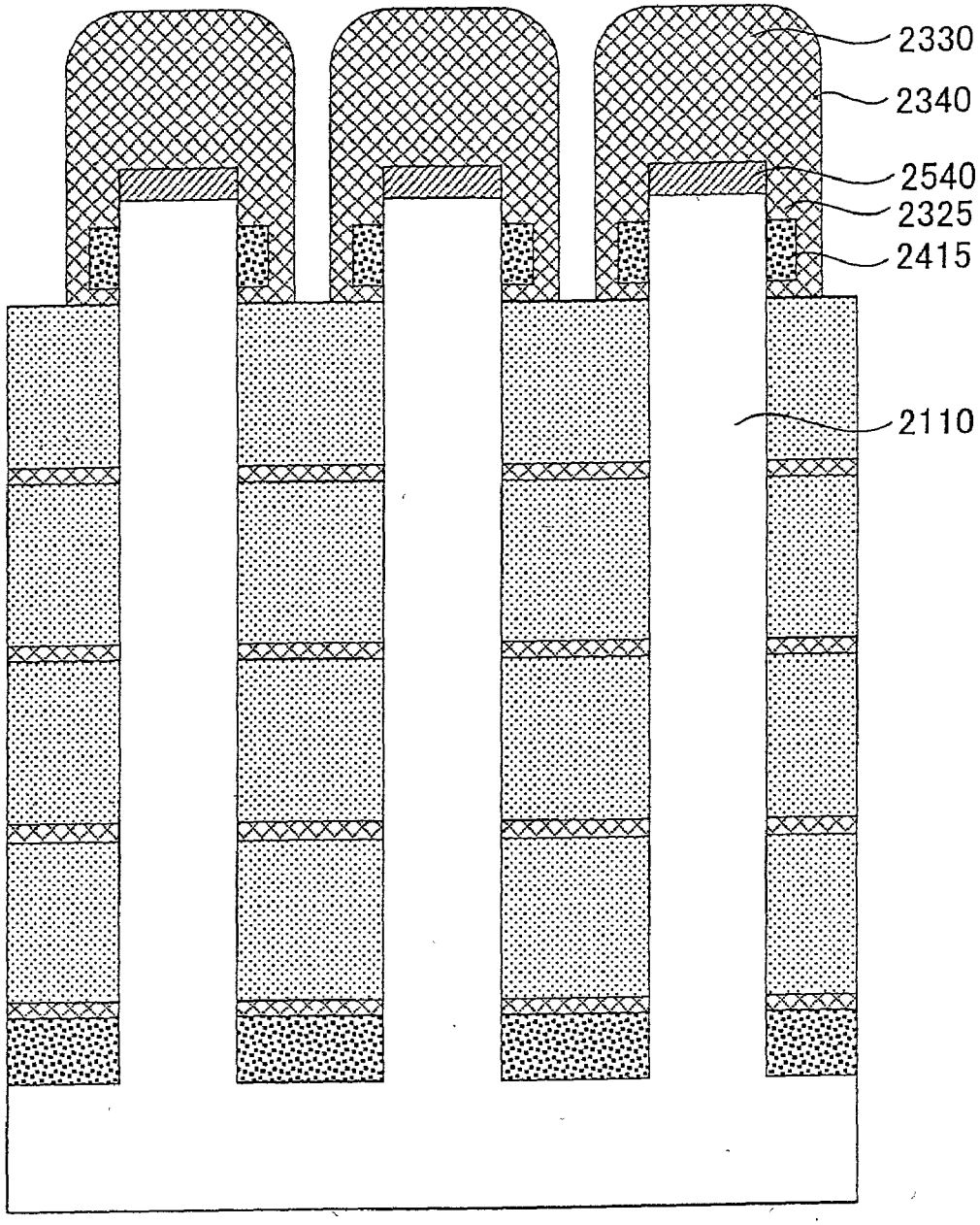


Fig. 690

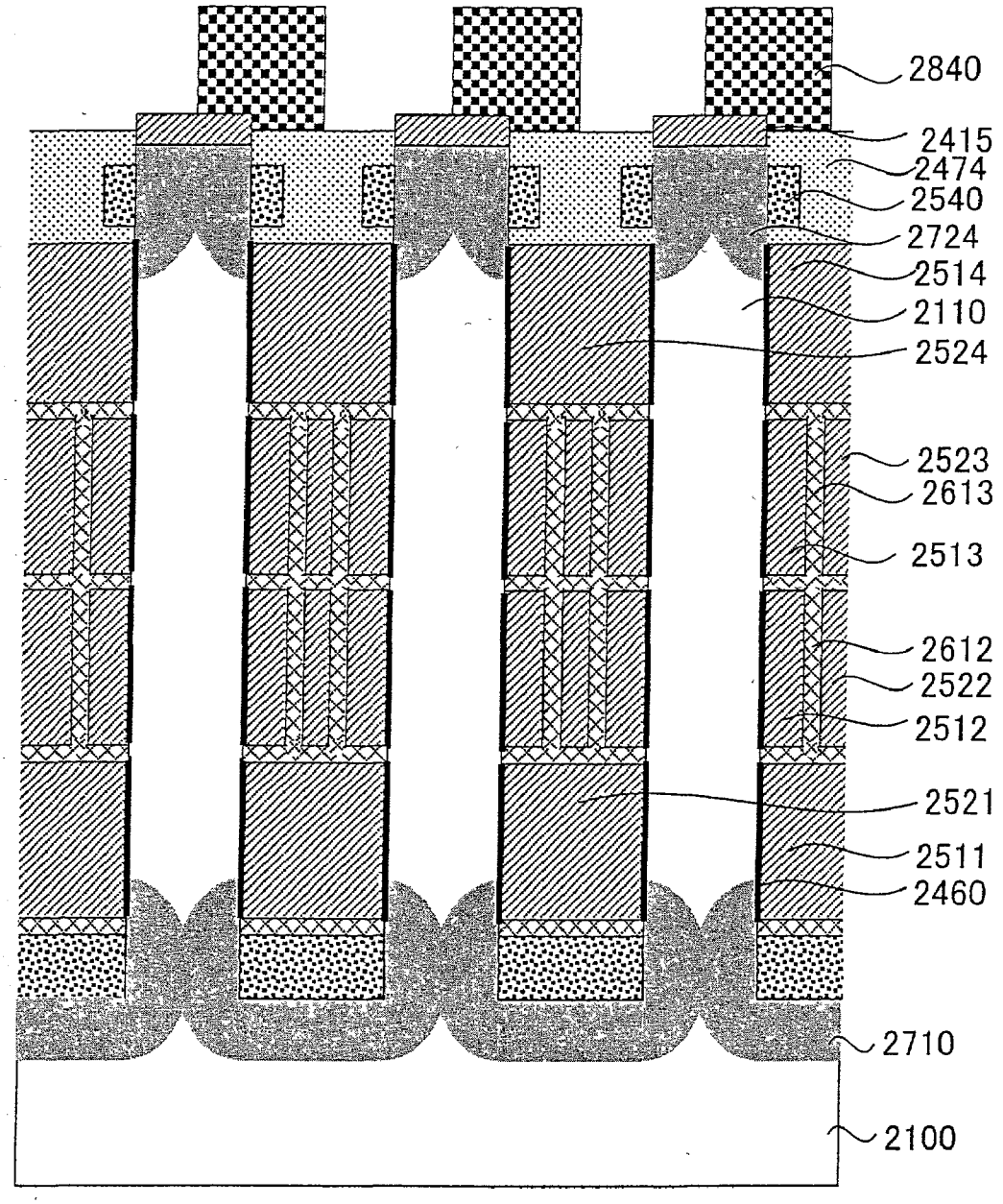

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Fig. 691

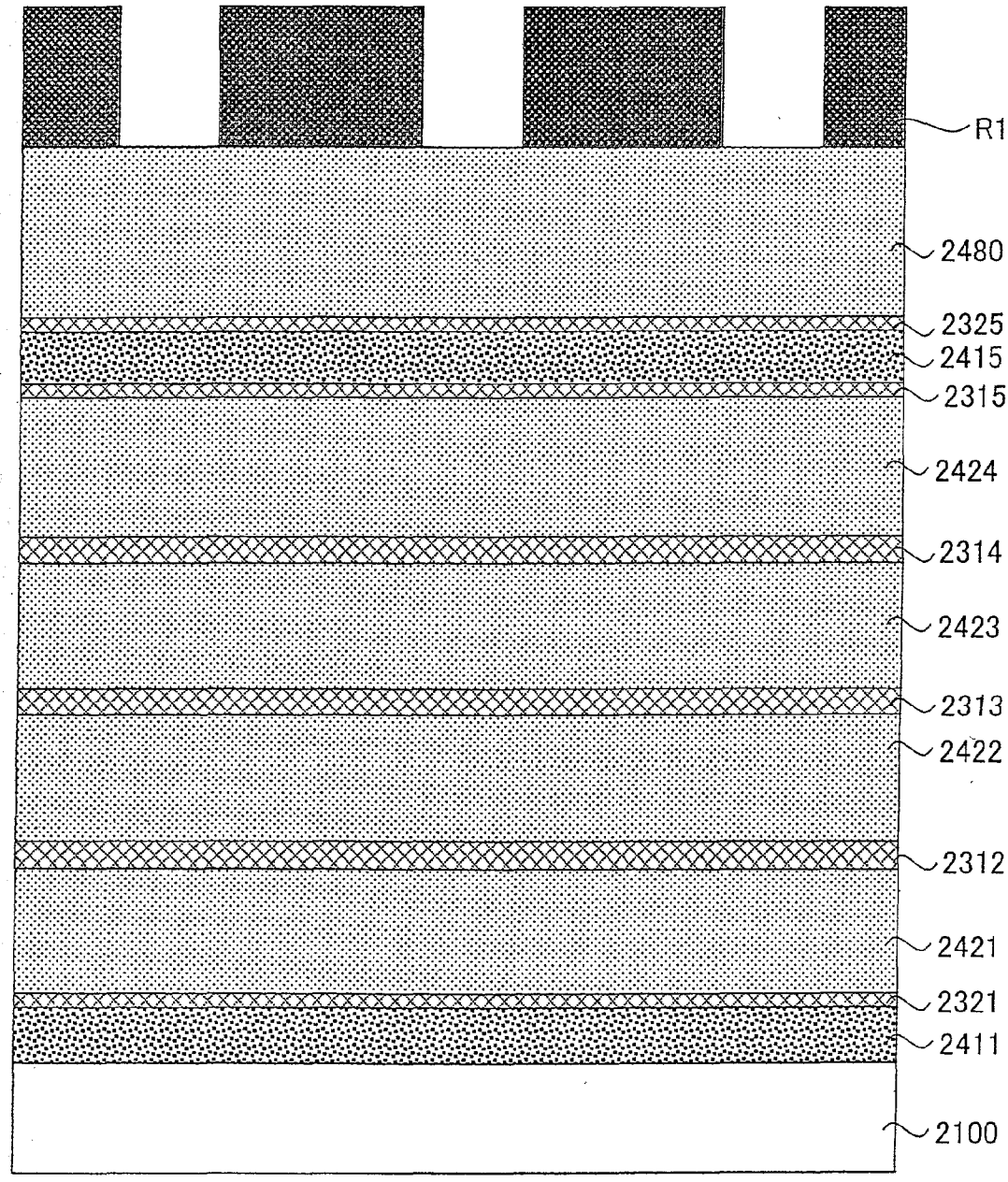

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Fig. 692

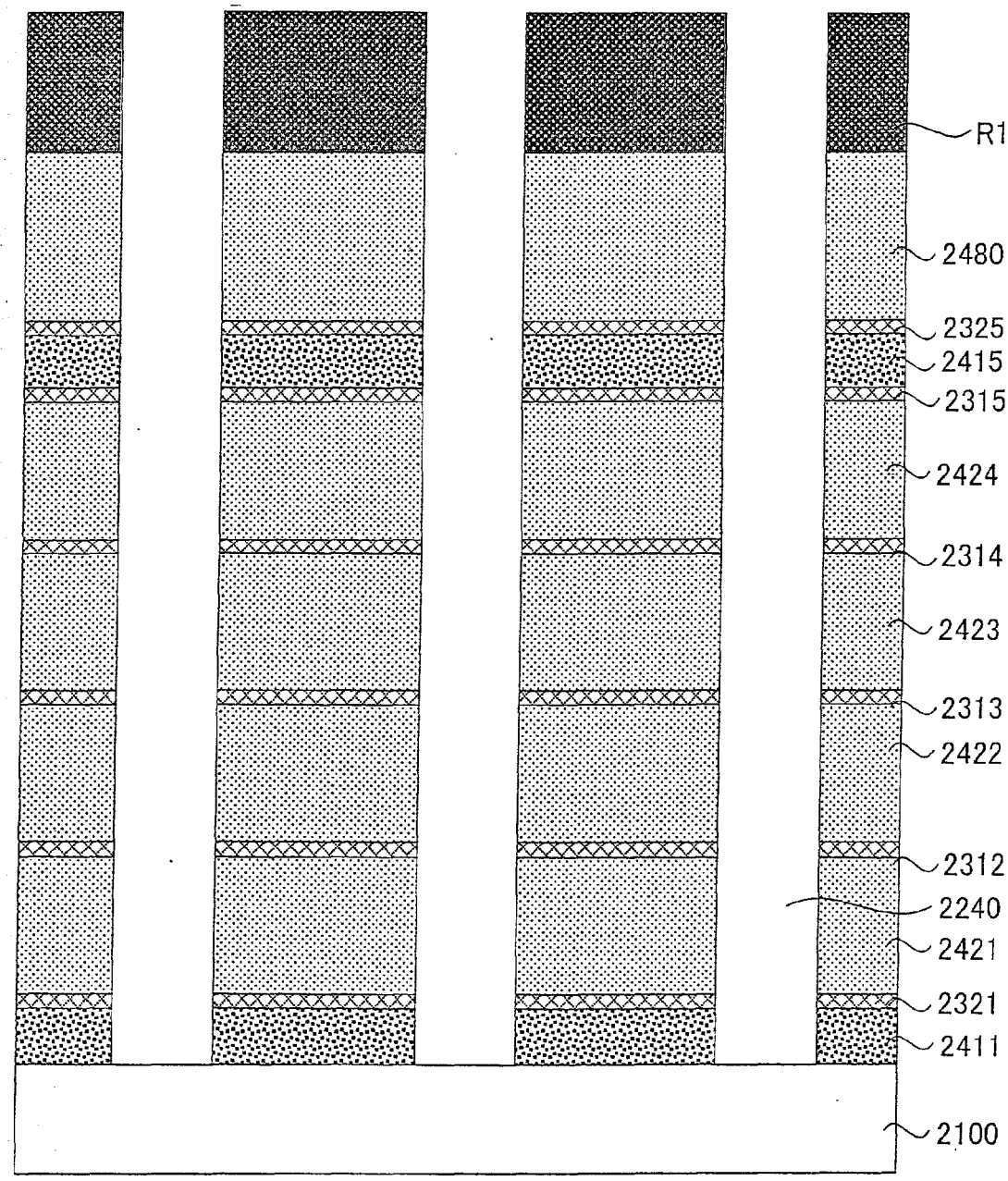

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Fig. 693

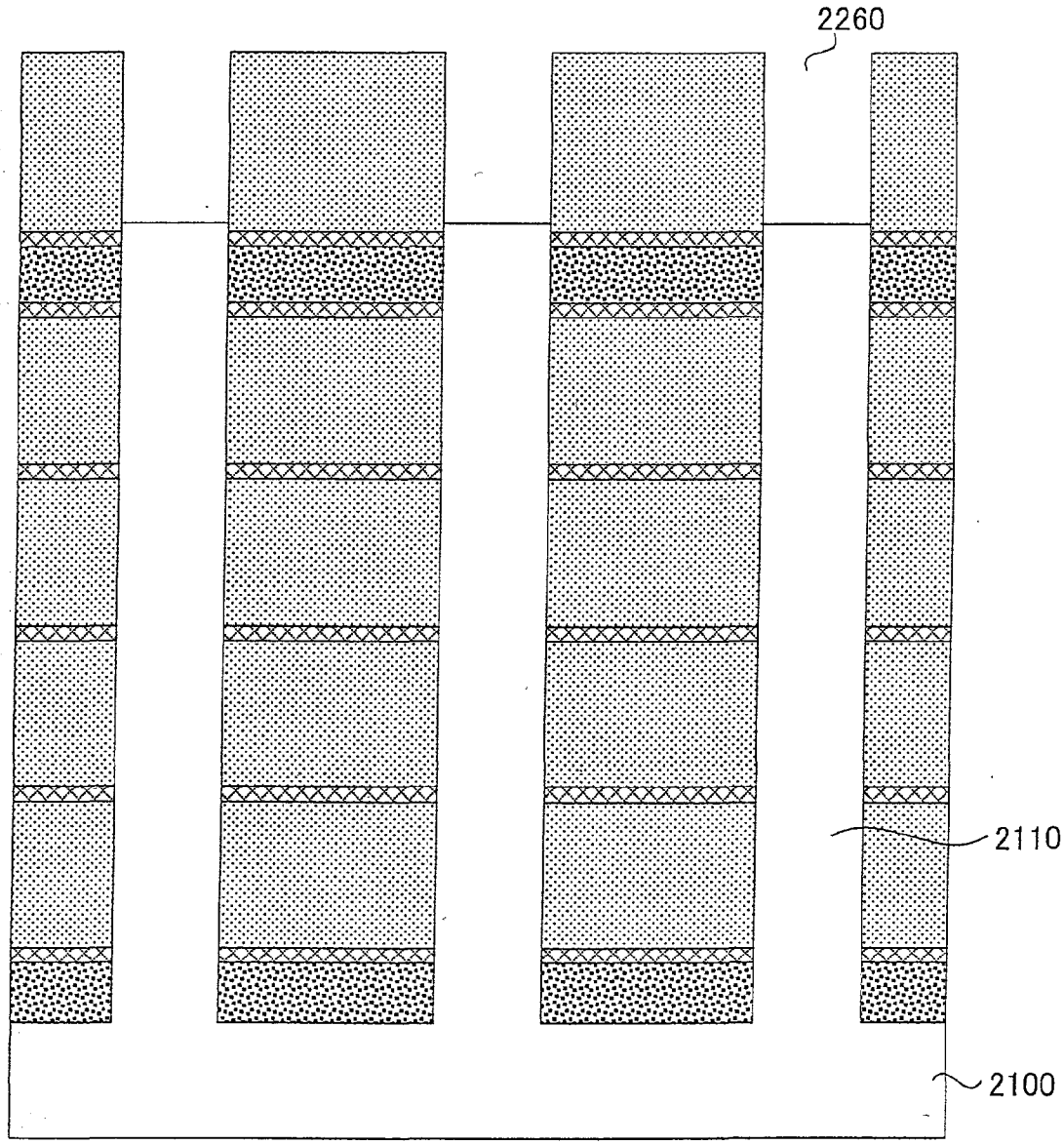


Fig. 694

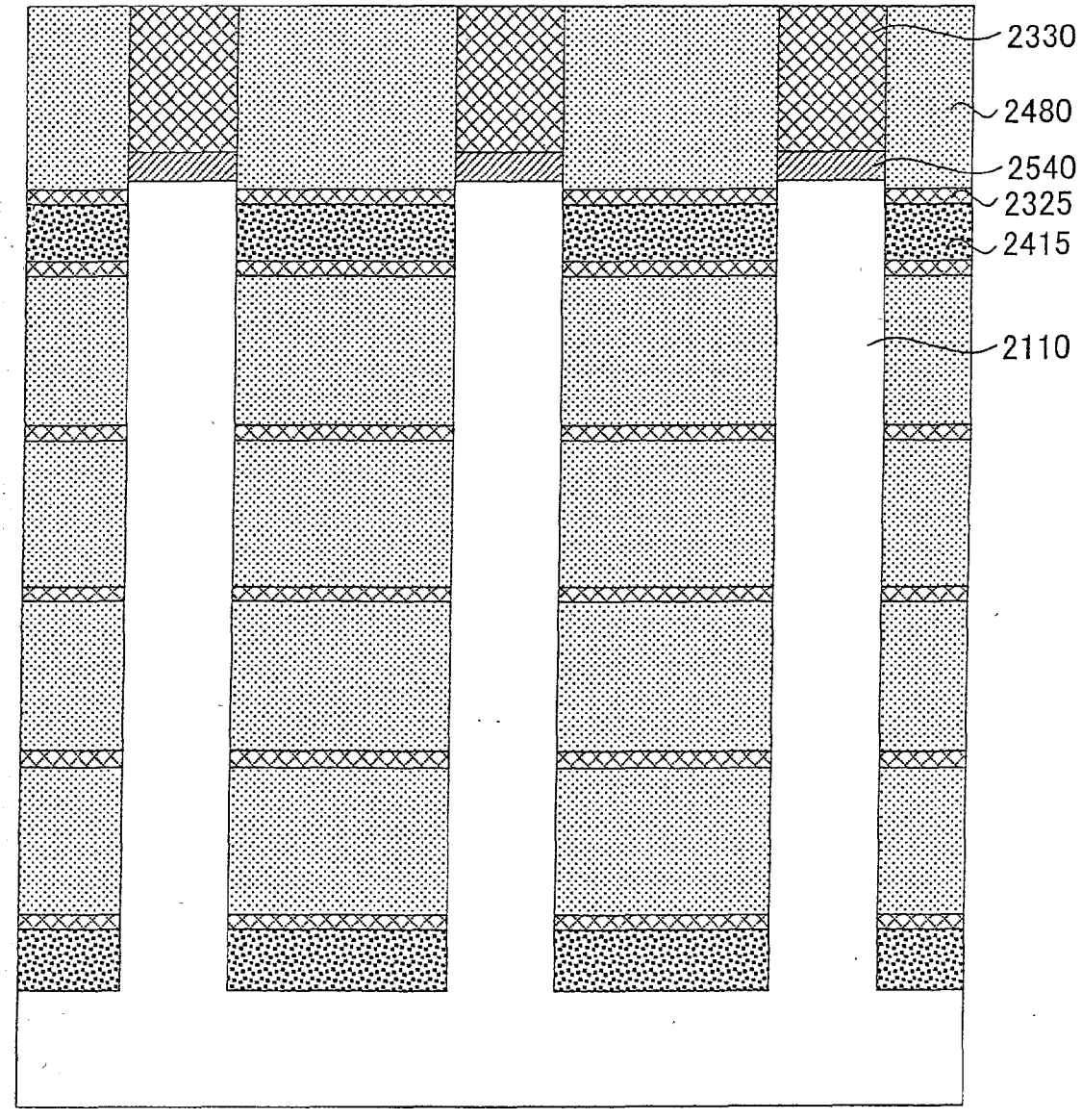


Fig. 695

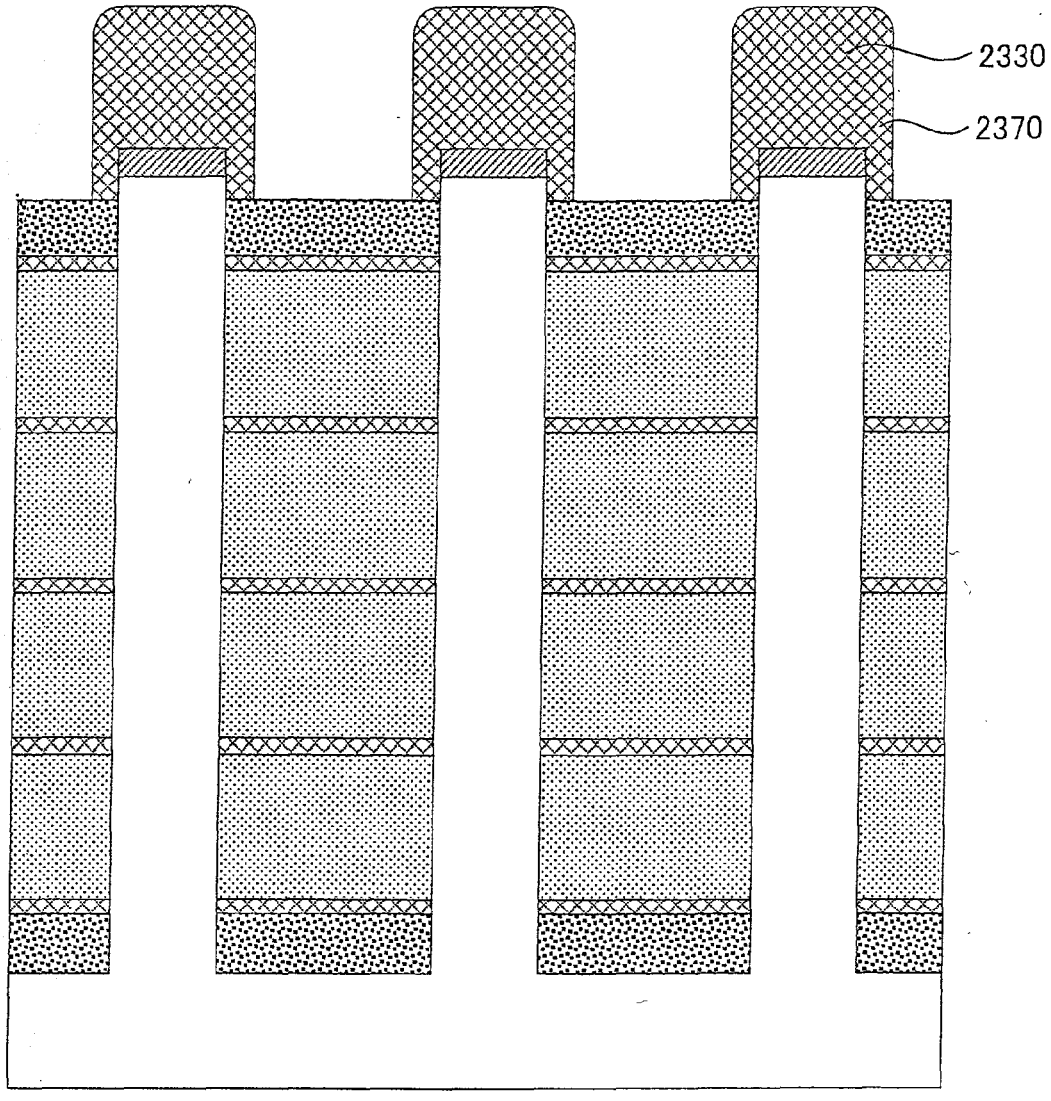


Fig. 696

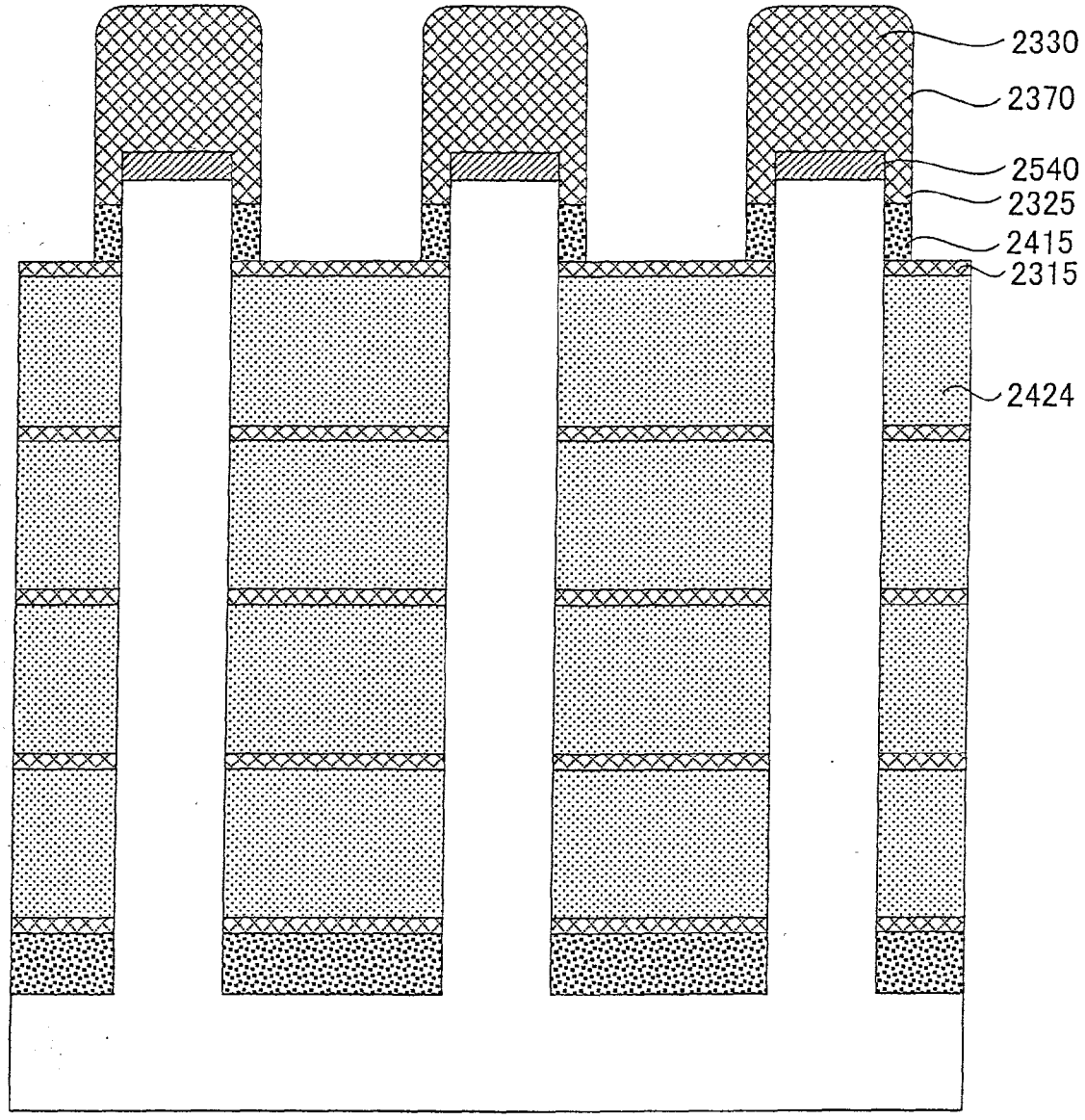


Fig. 697

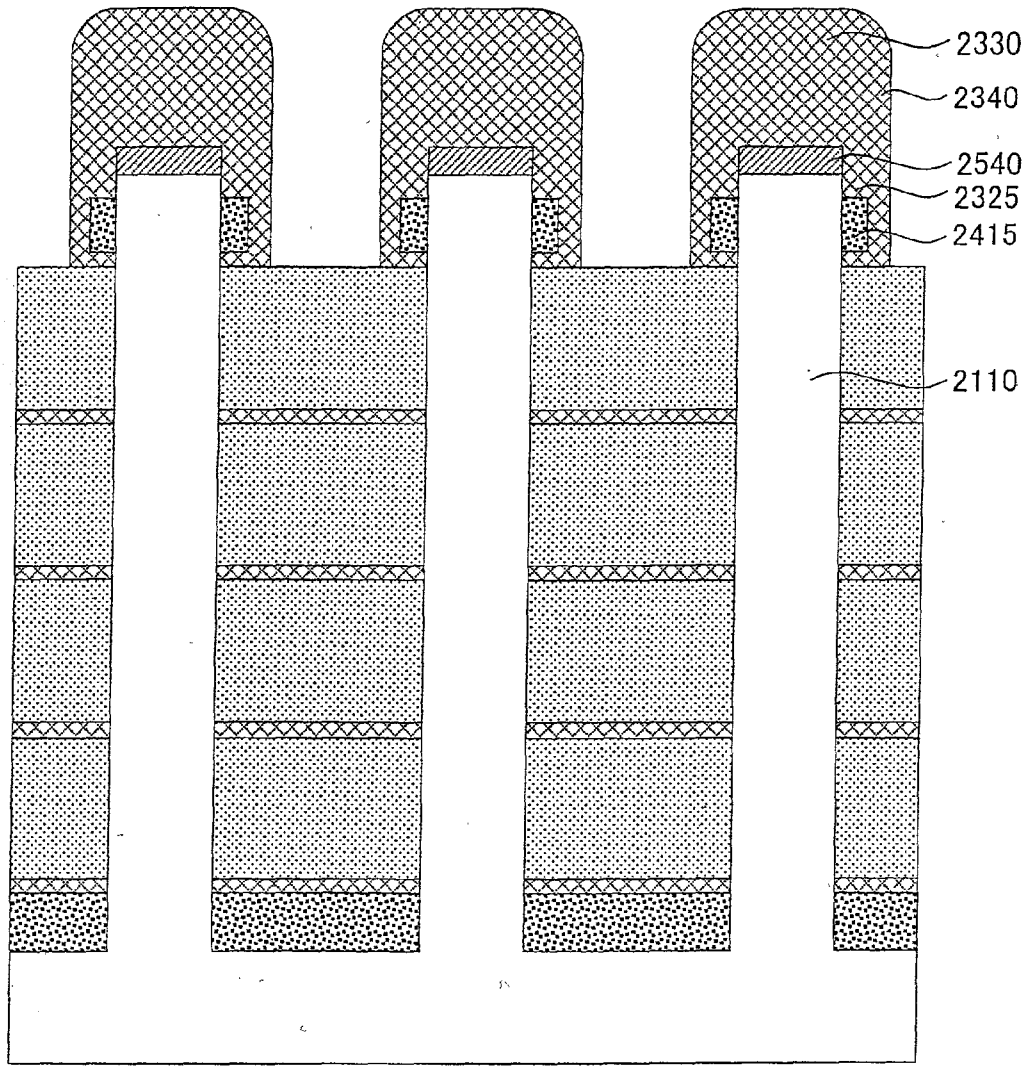


Fig. 698

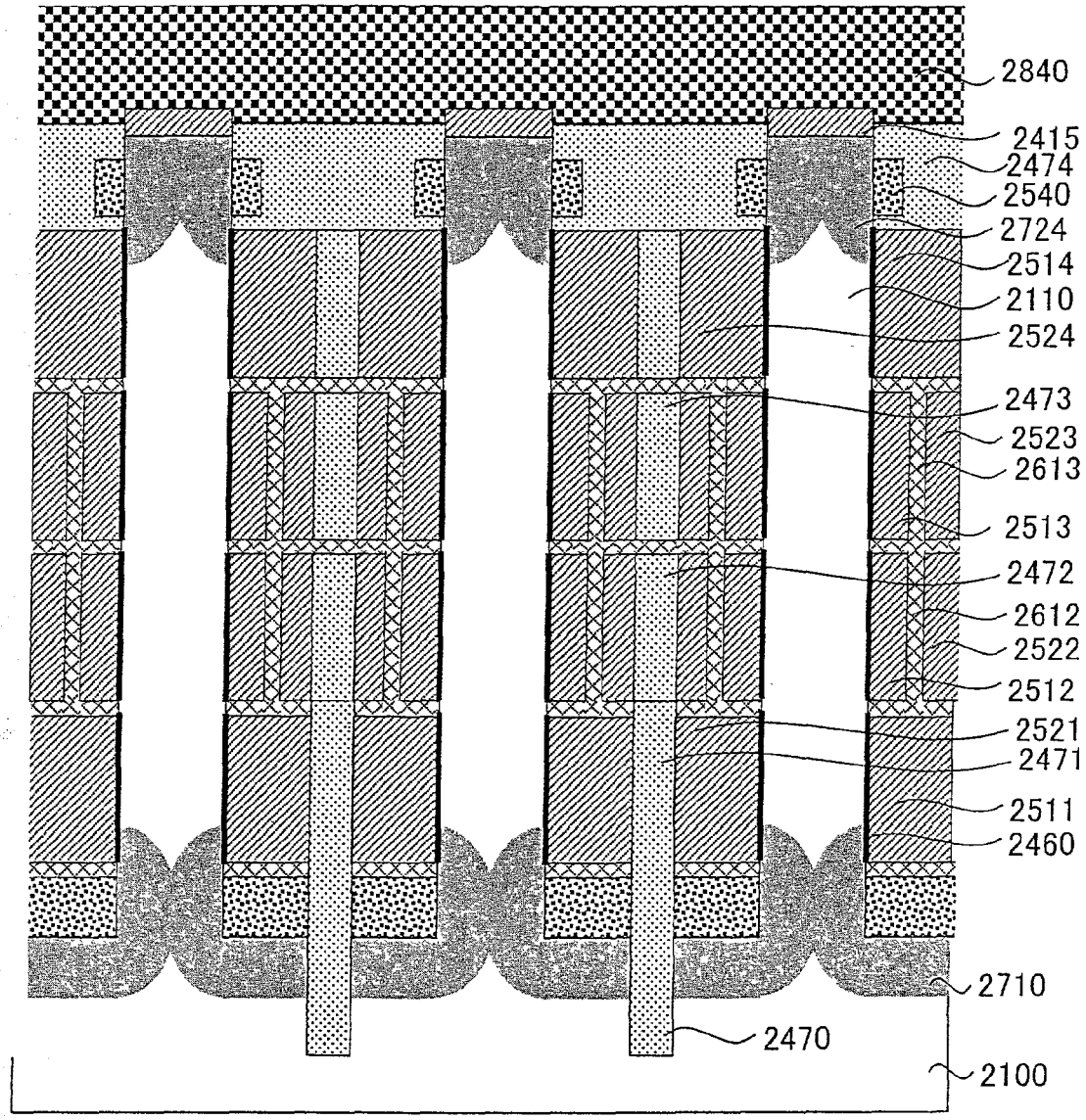

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Fig. 699

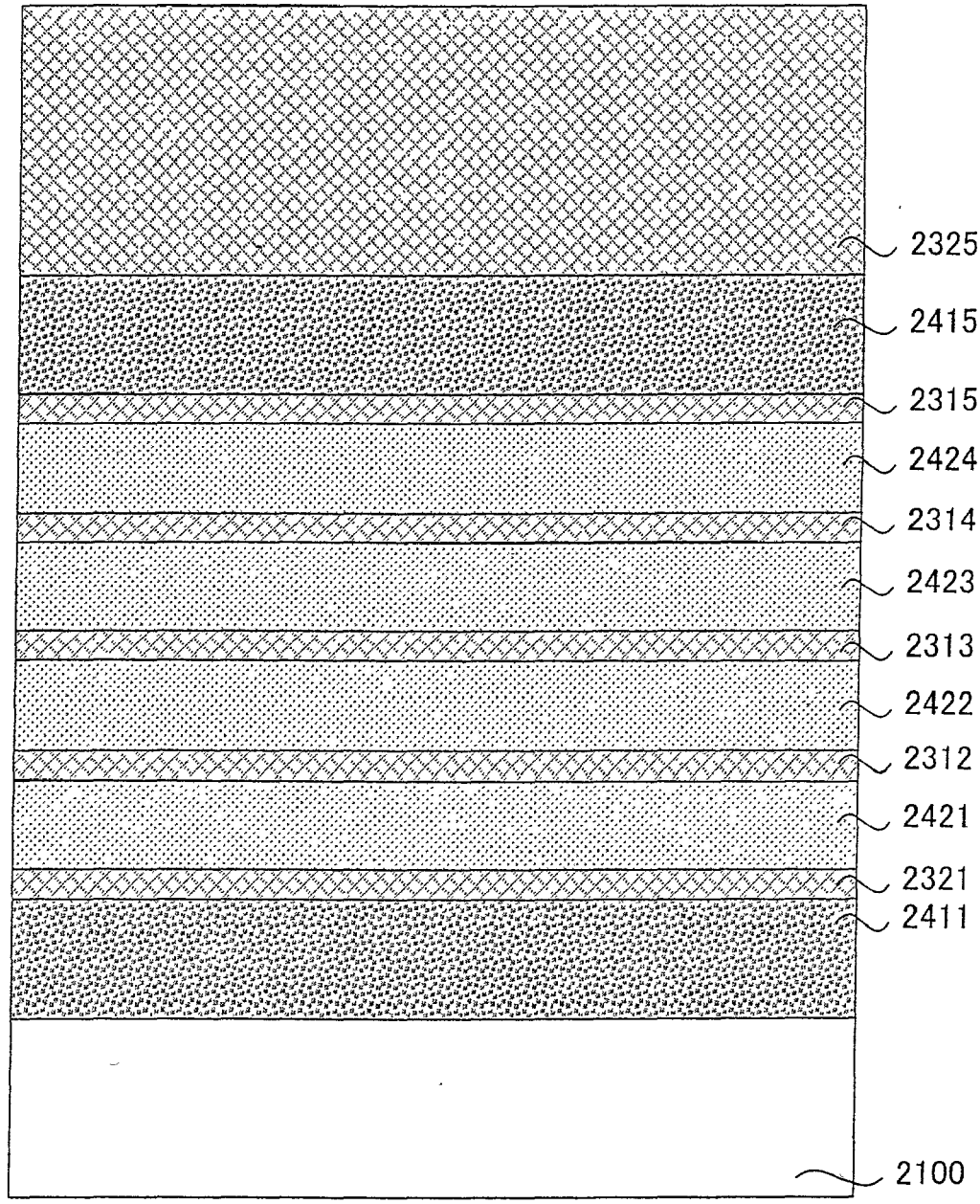

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Fig. 700

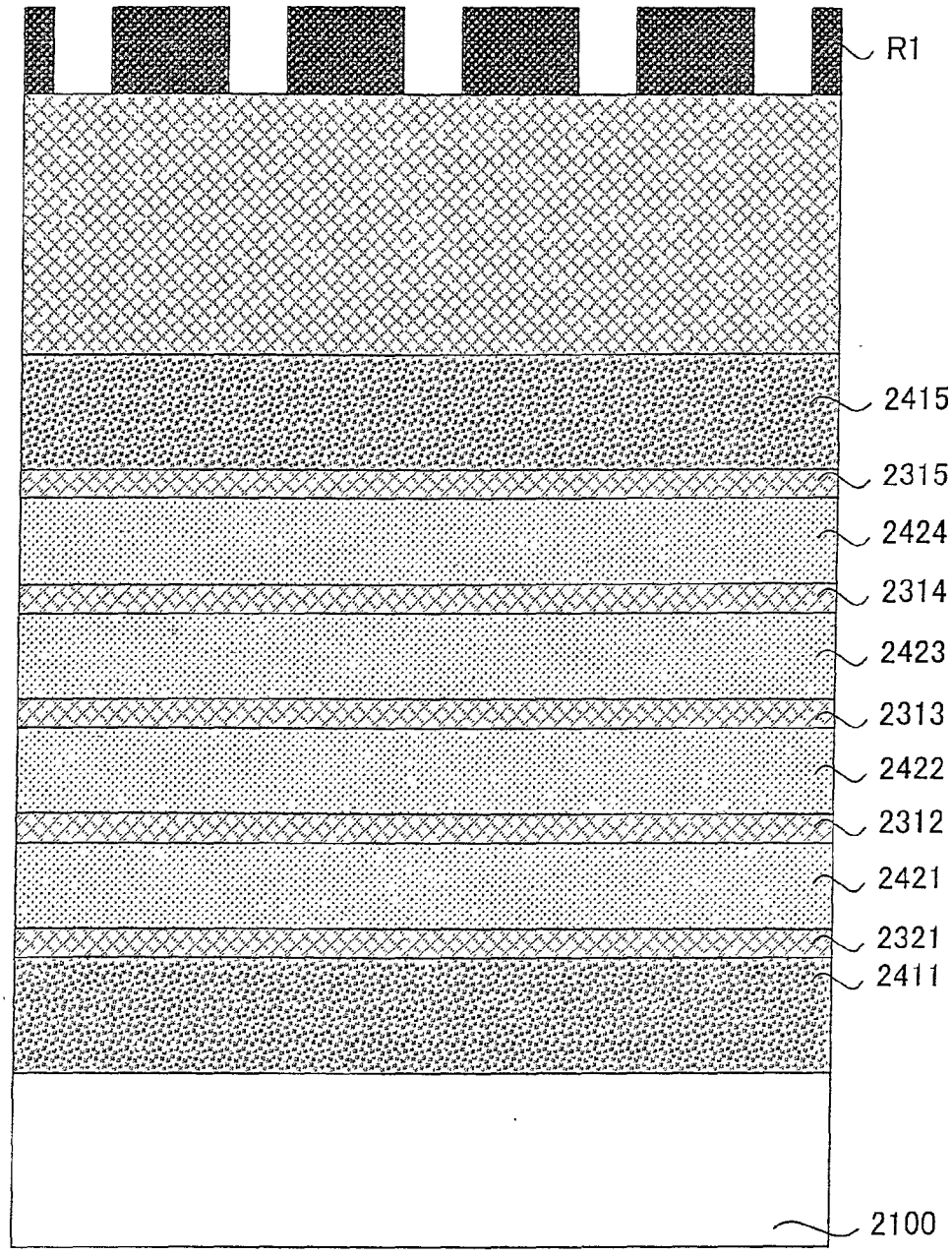

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Fig. 701

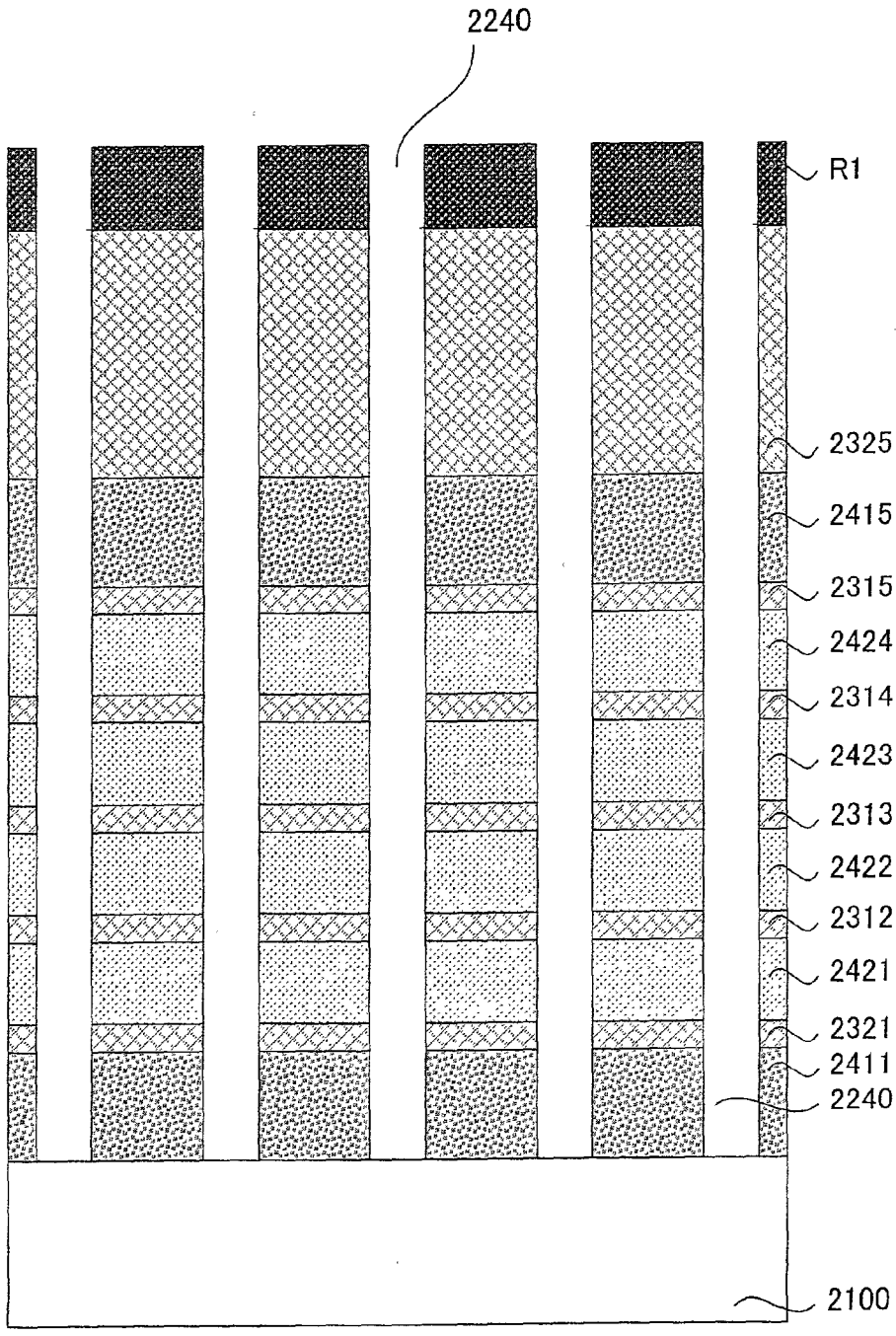

2240
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Fig. 702

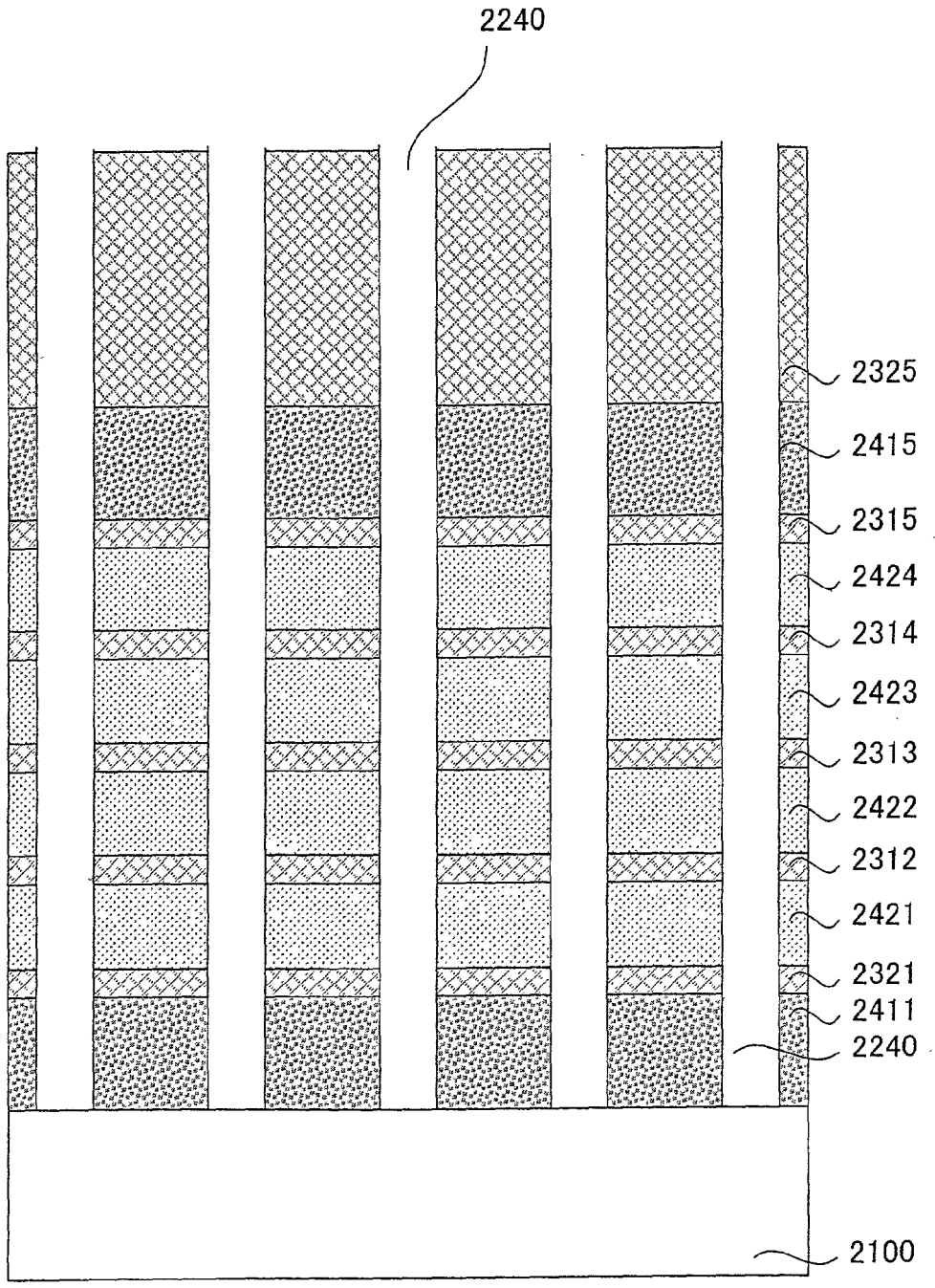

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Fig. 703

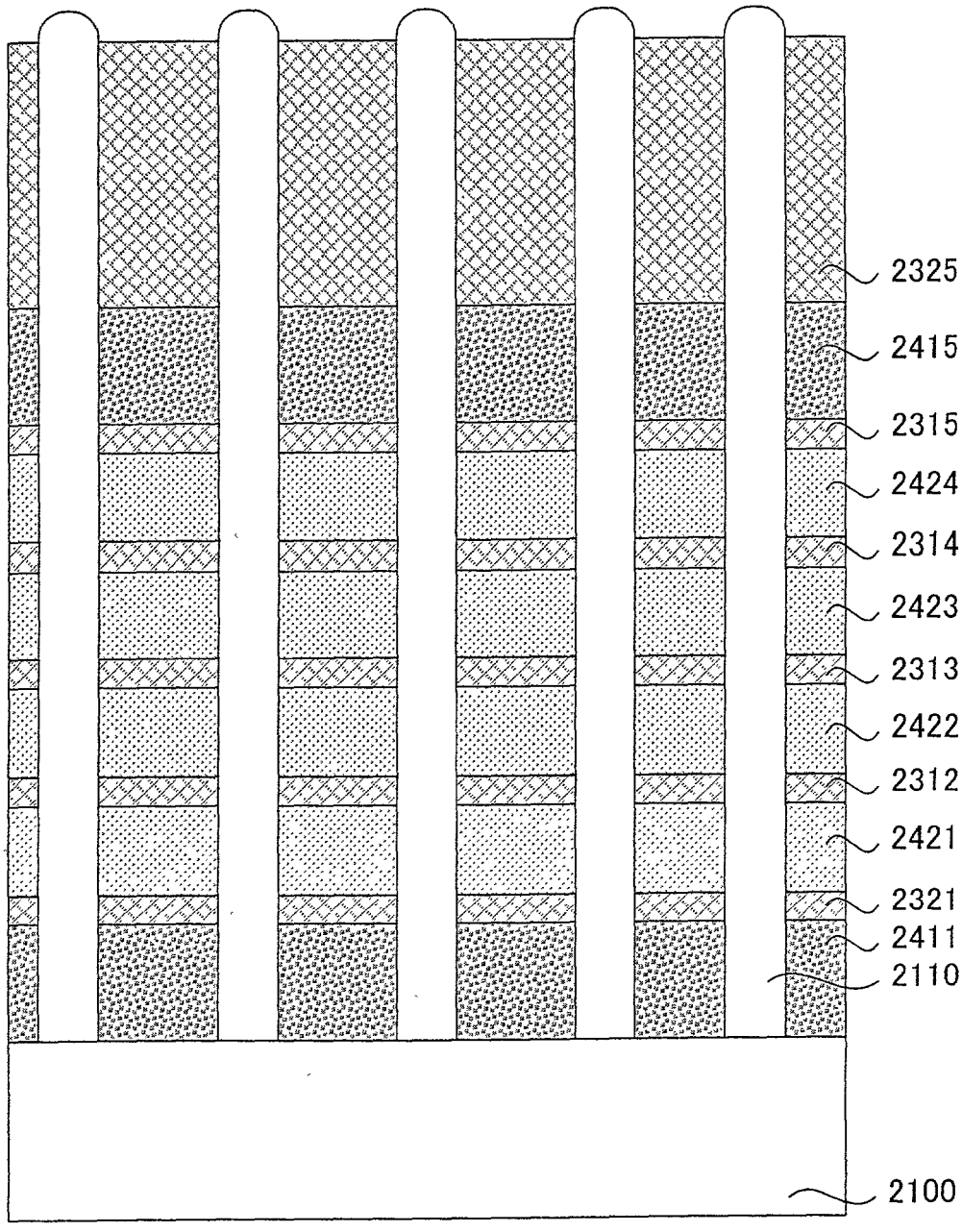

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Fig. 704

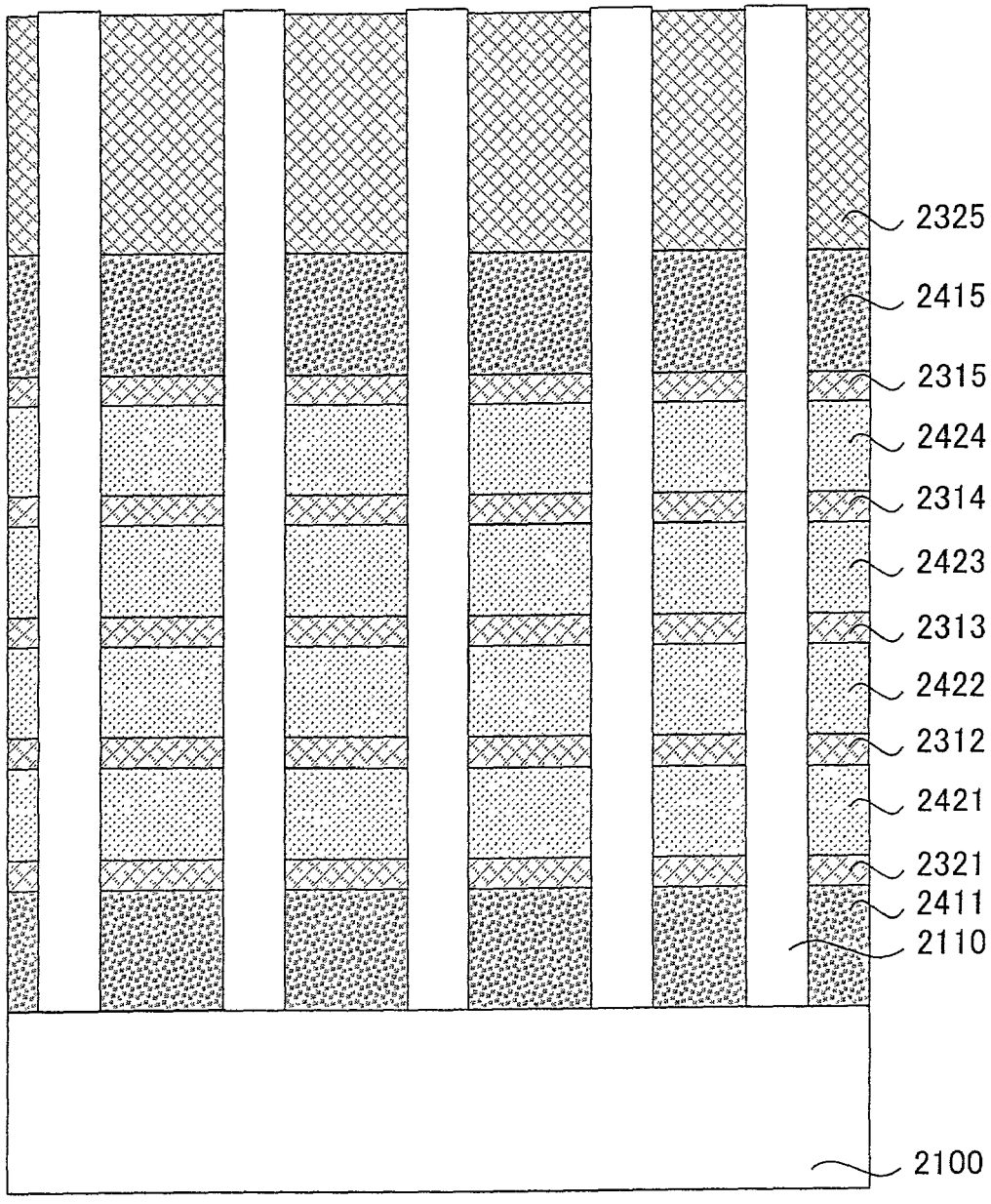

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Fig. 705

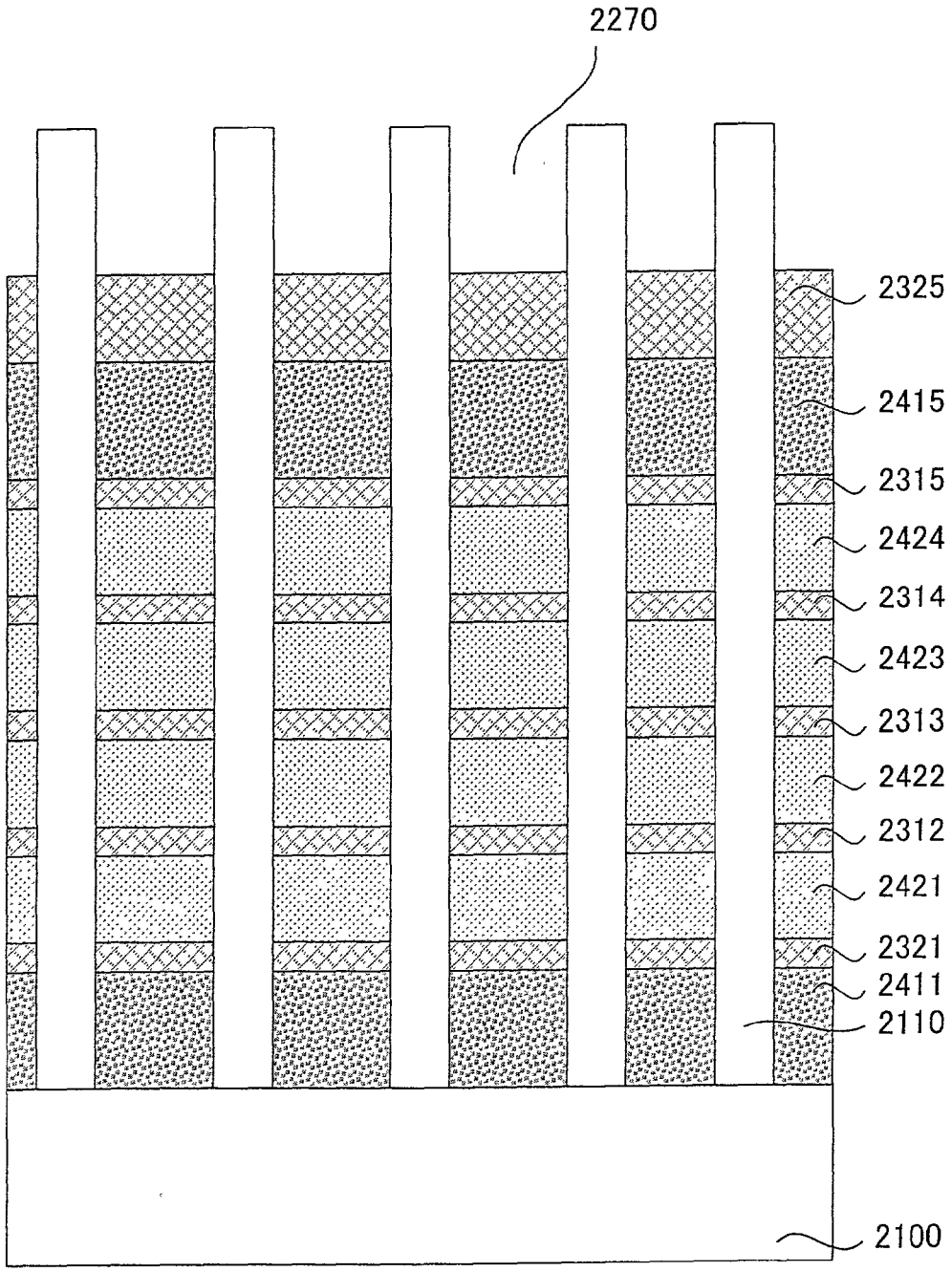

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Fig. 706

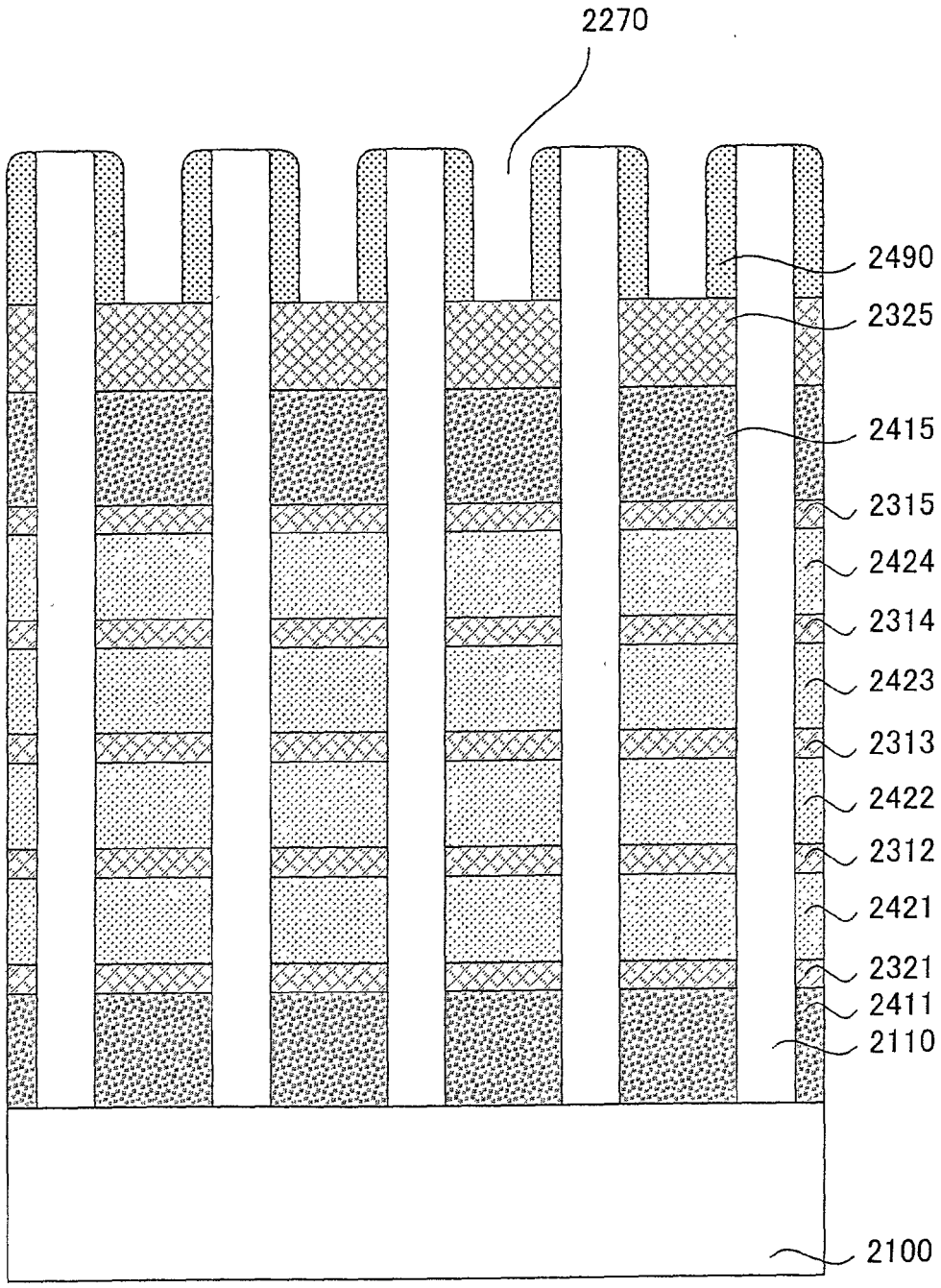

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Fig. 707

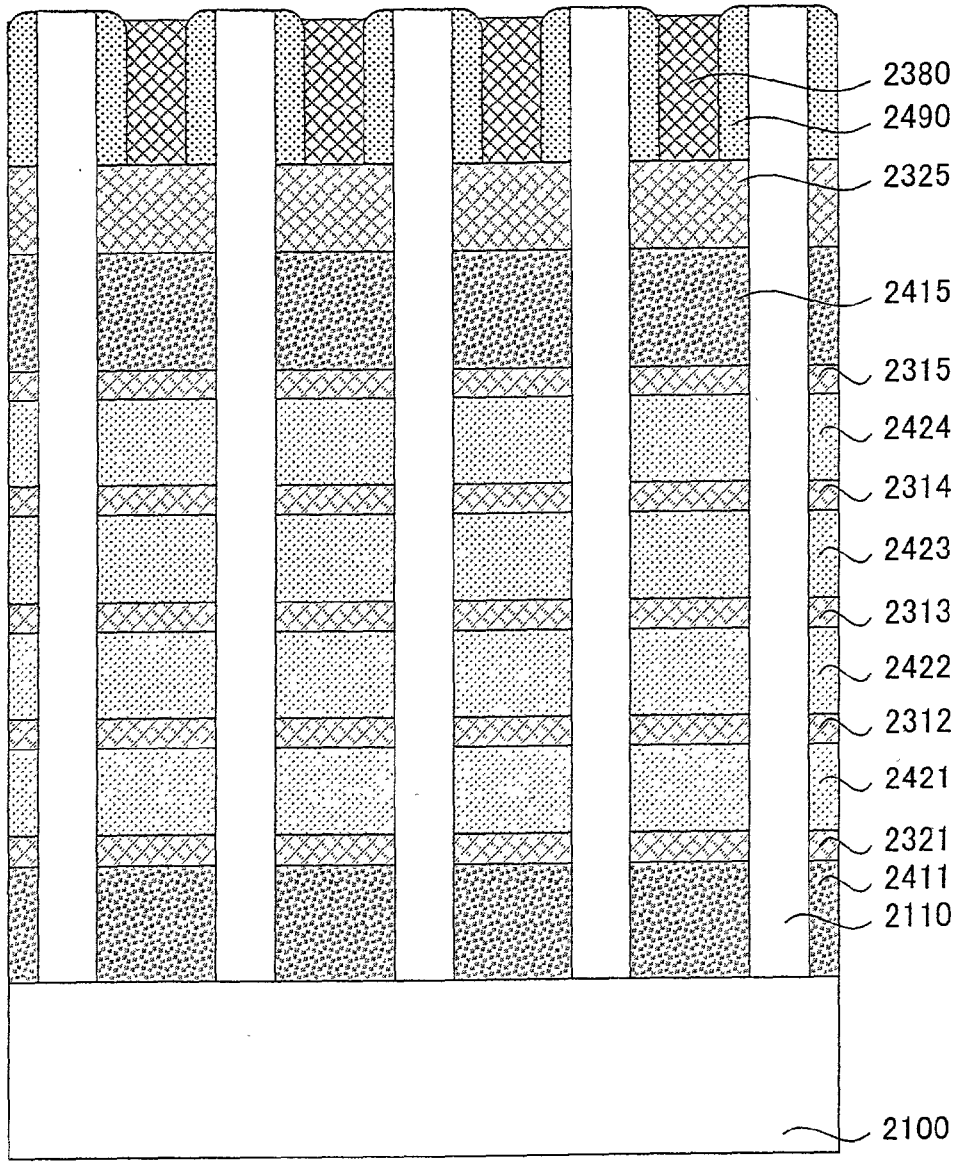

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Fig. 708

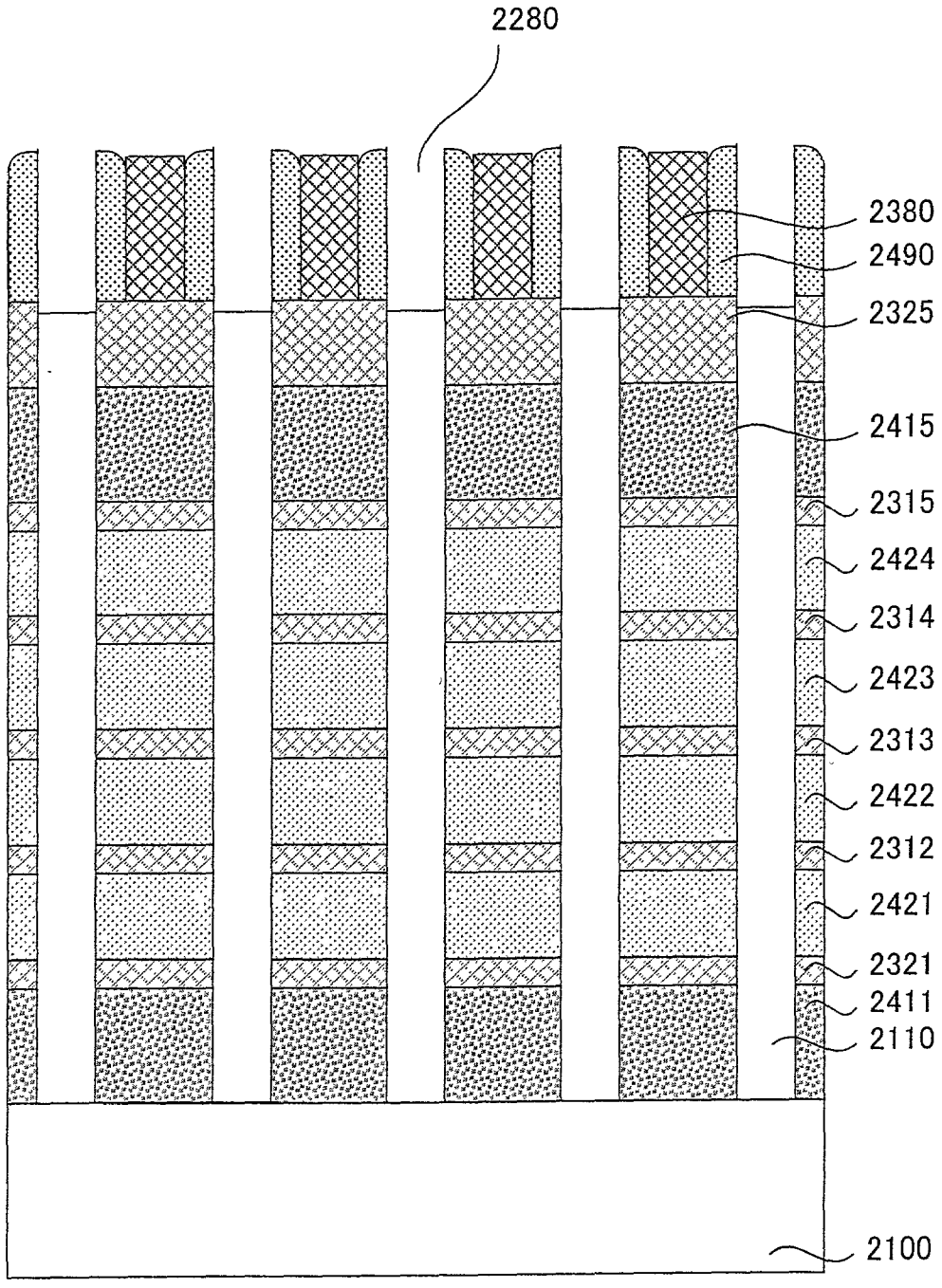

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Fig. 709

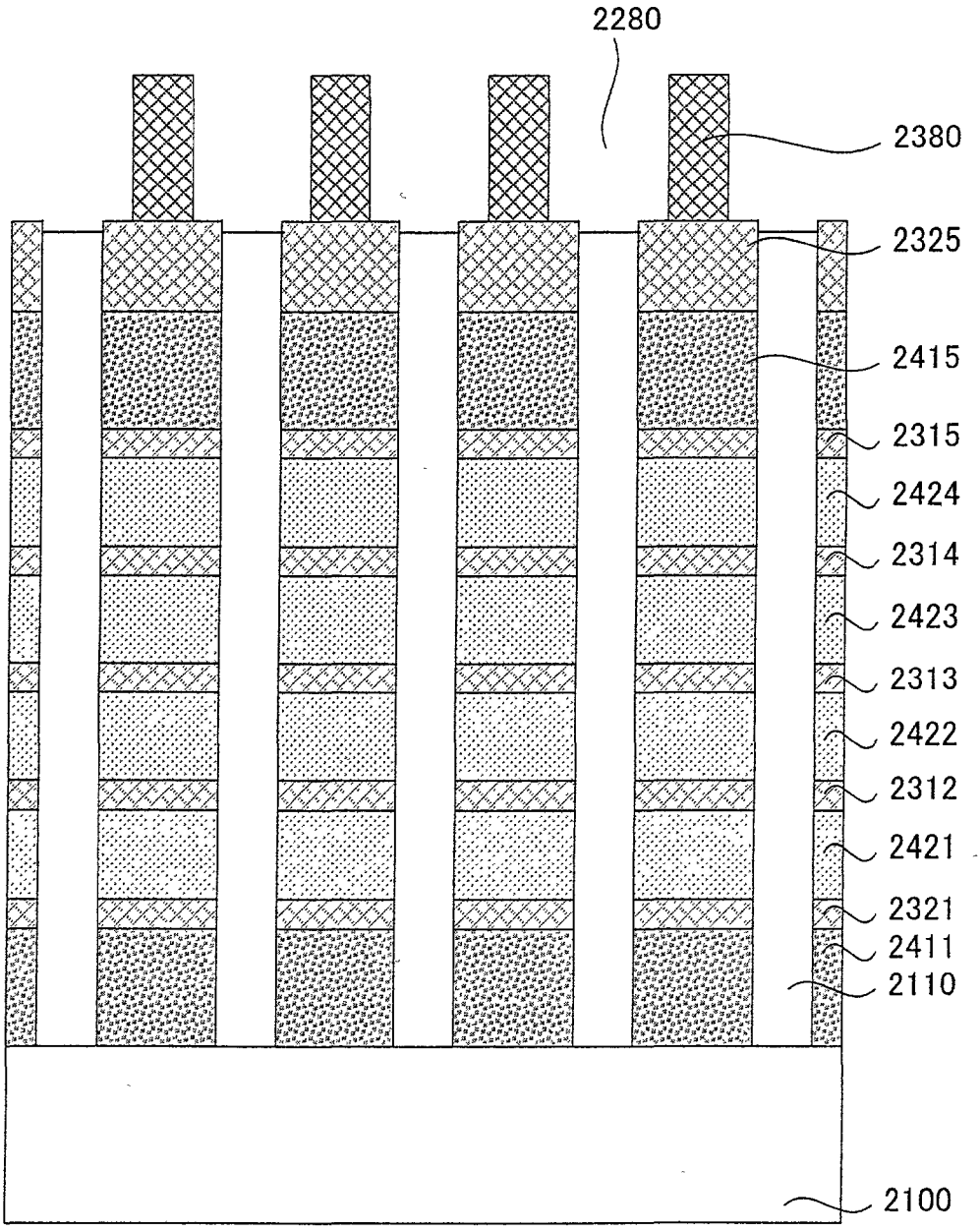

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Fig. 710

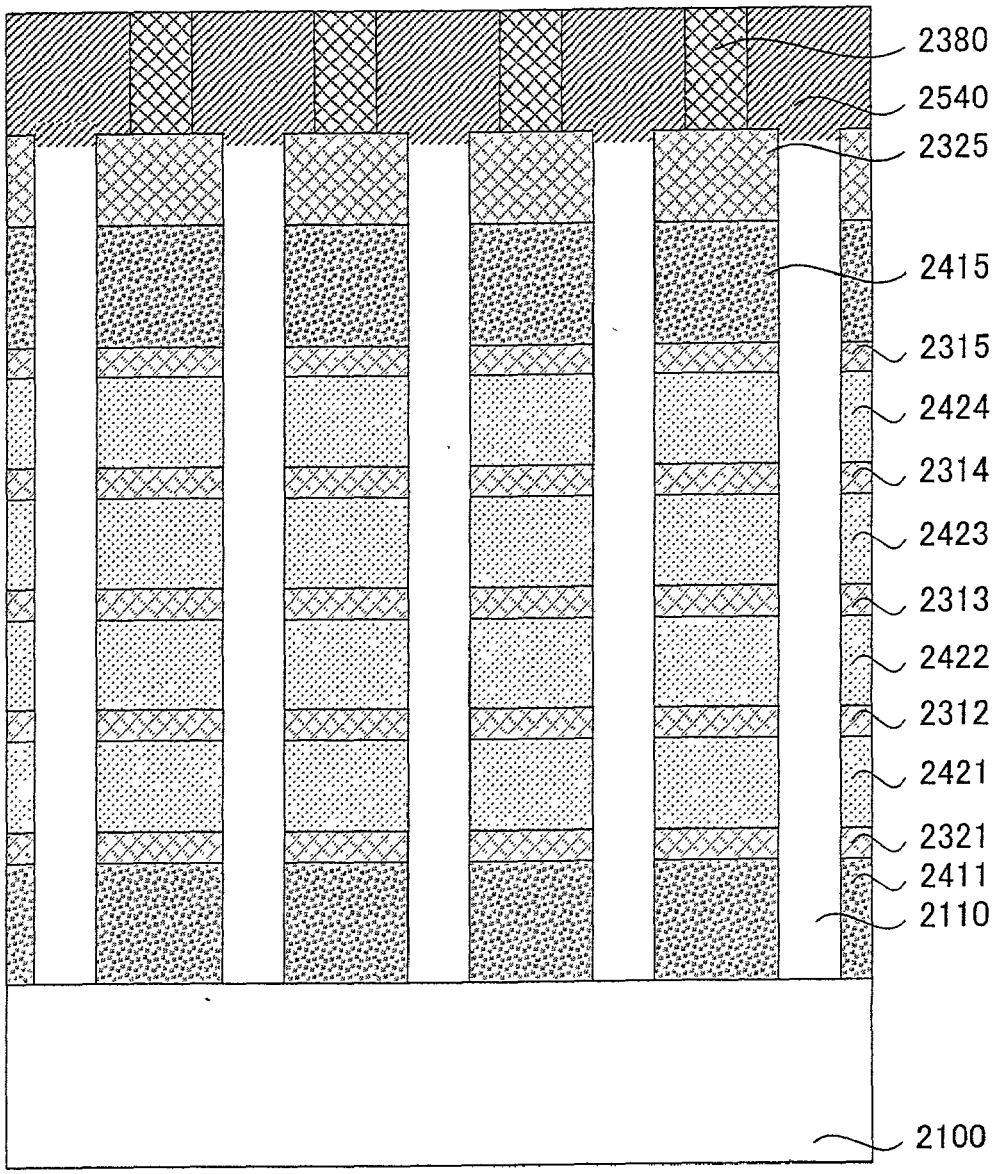

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Fig. 711

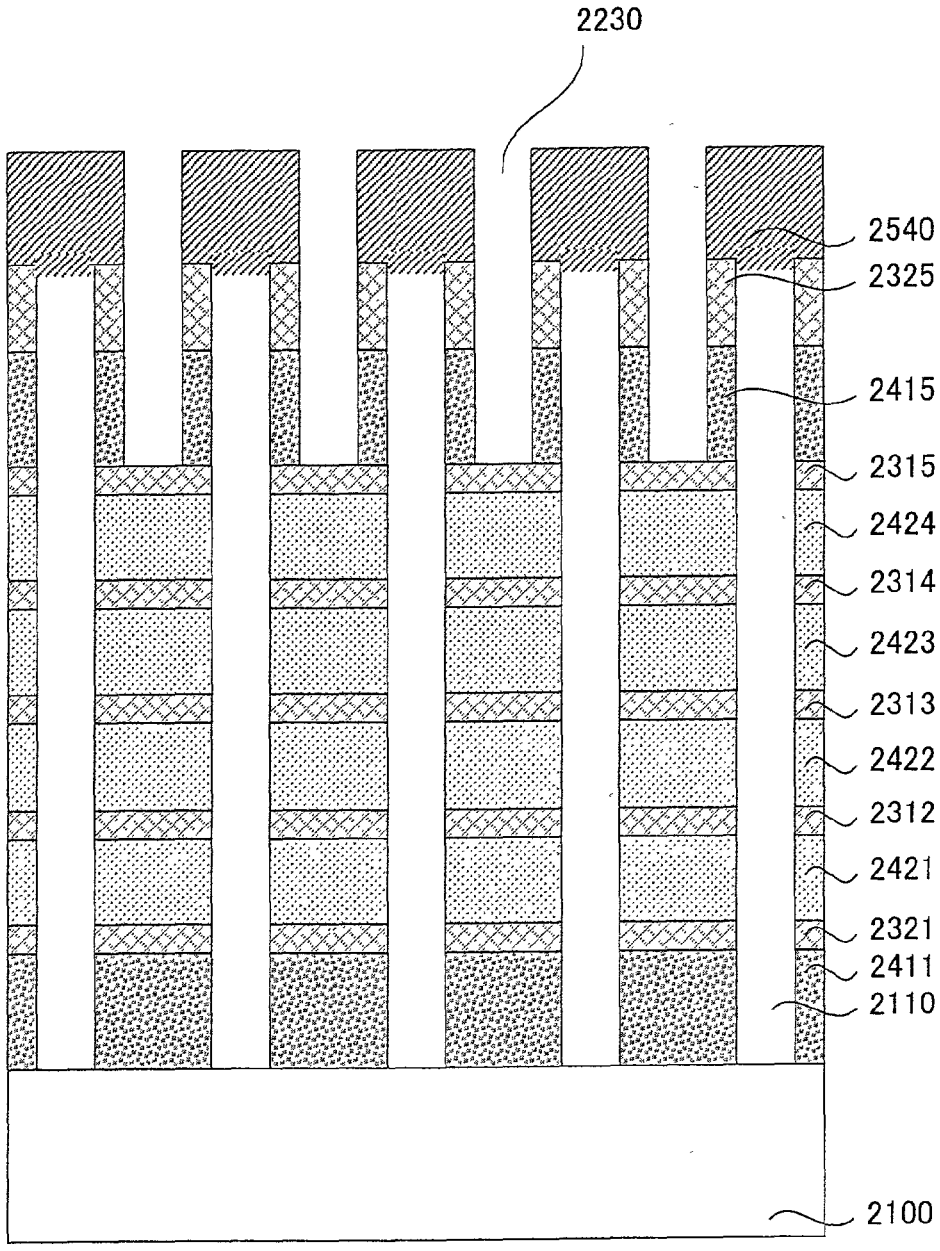

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Fig. 712

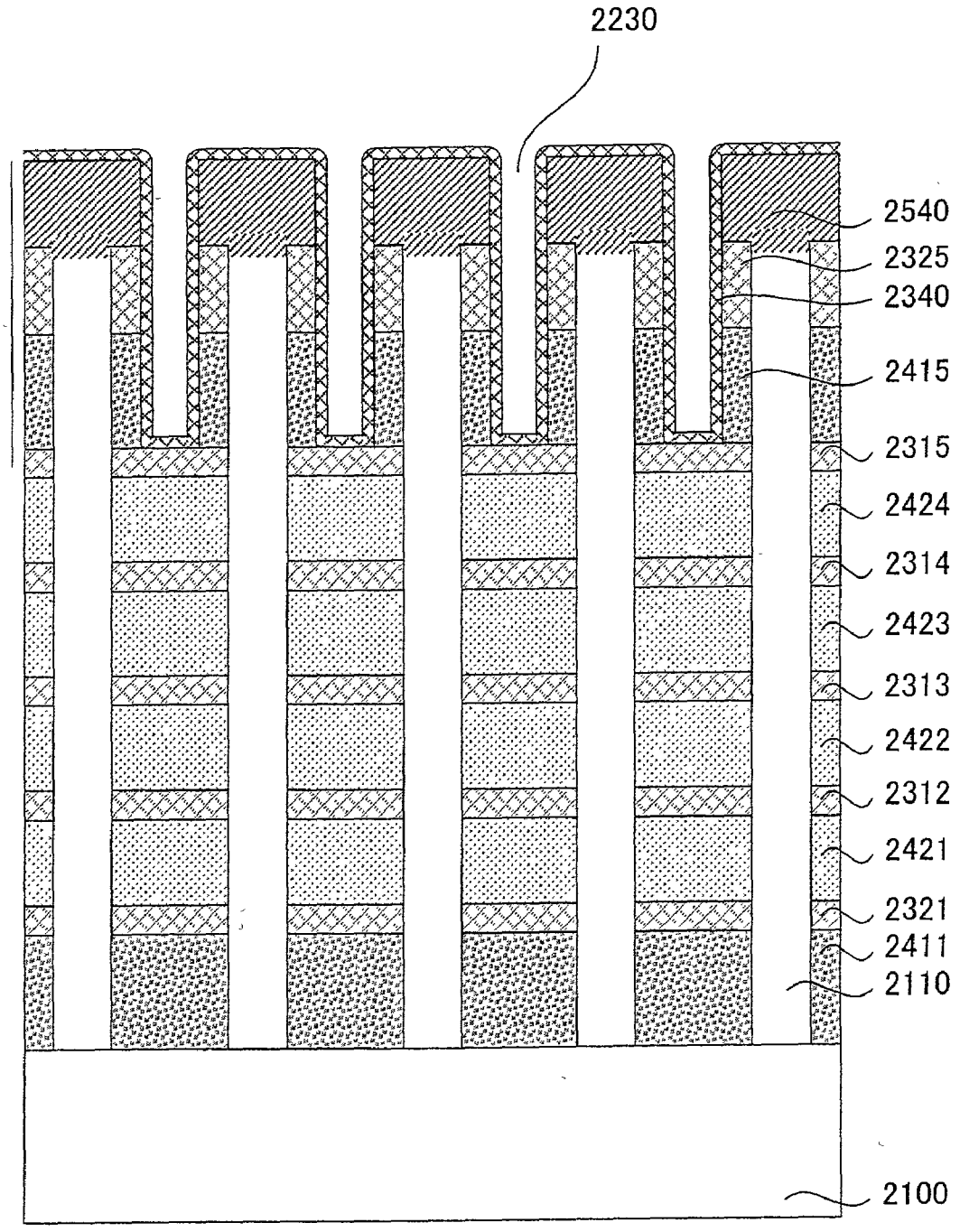

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Fig. 713

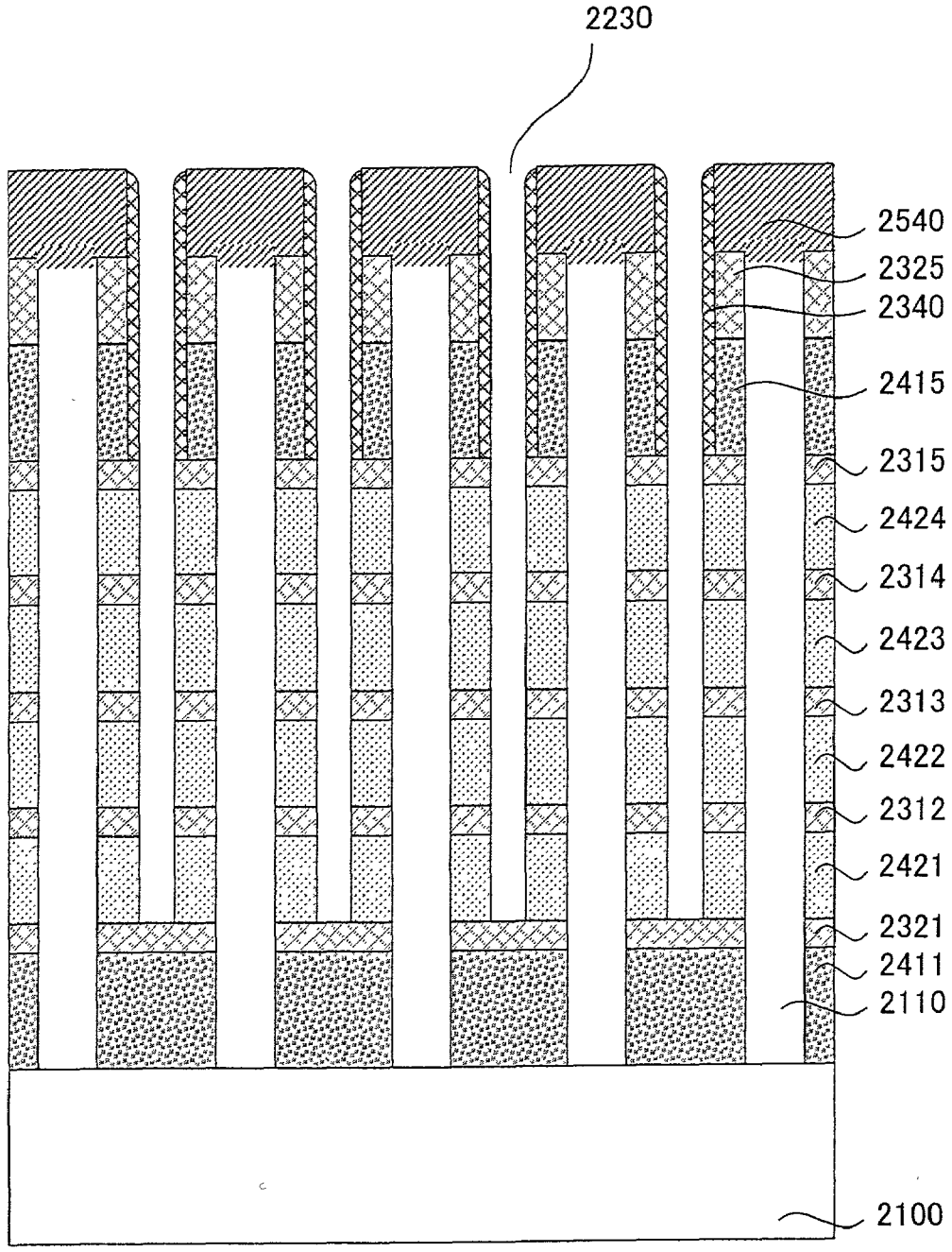

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Fig. 714

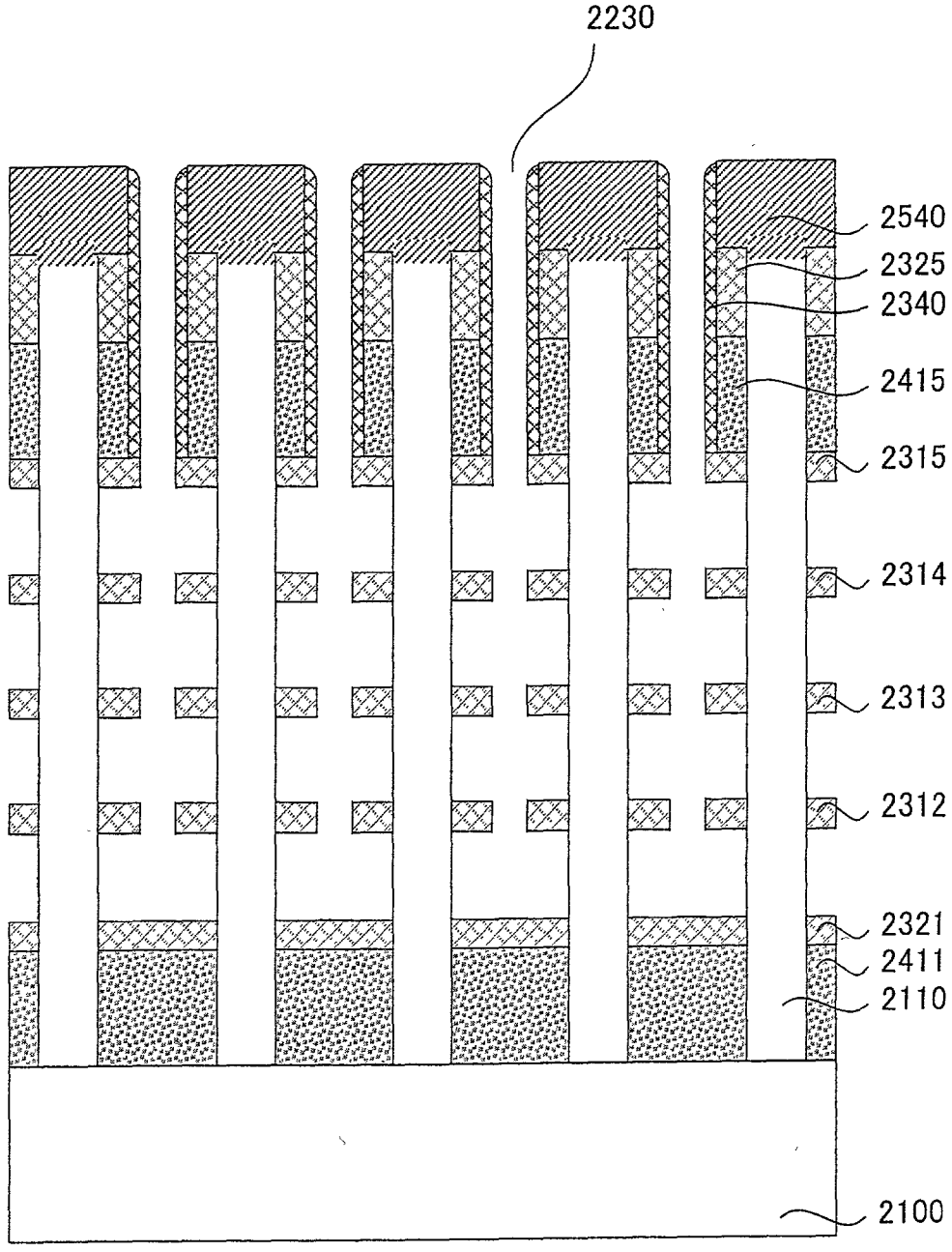

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Fig. 715

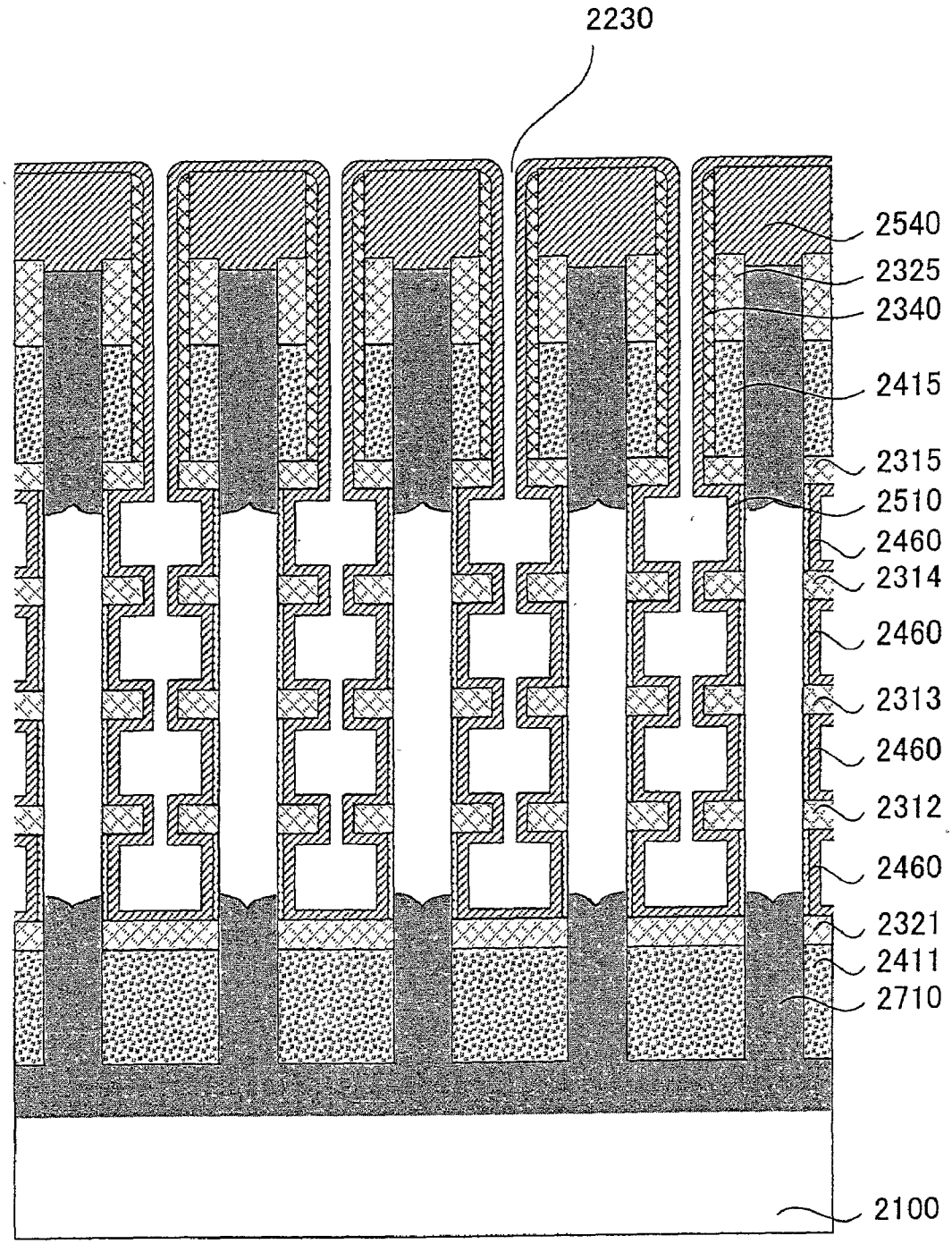

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Fig. 716

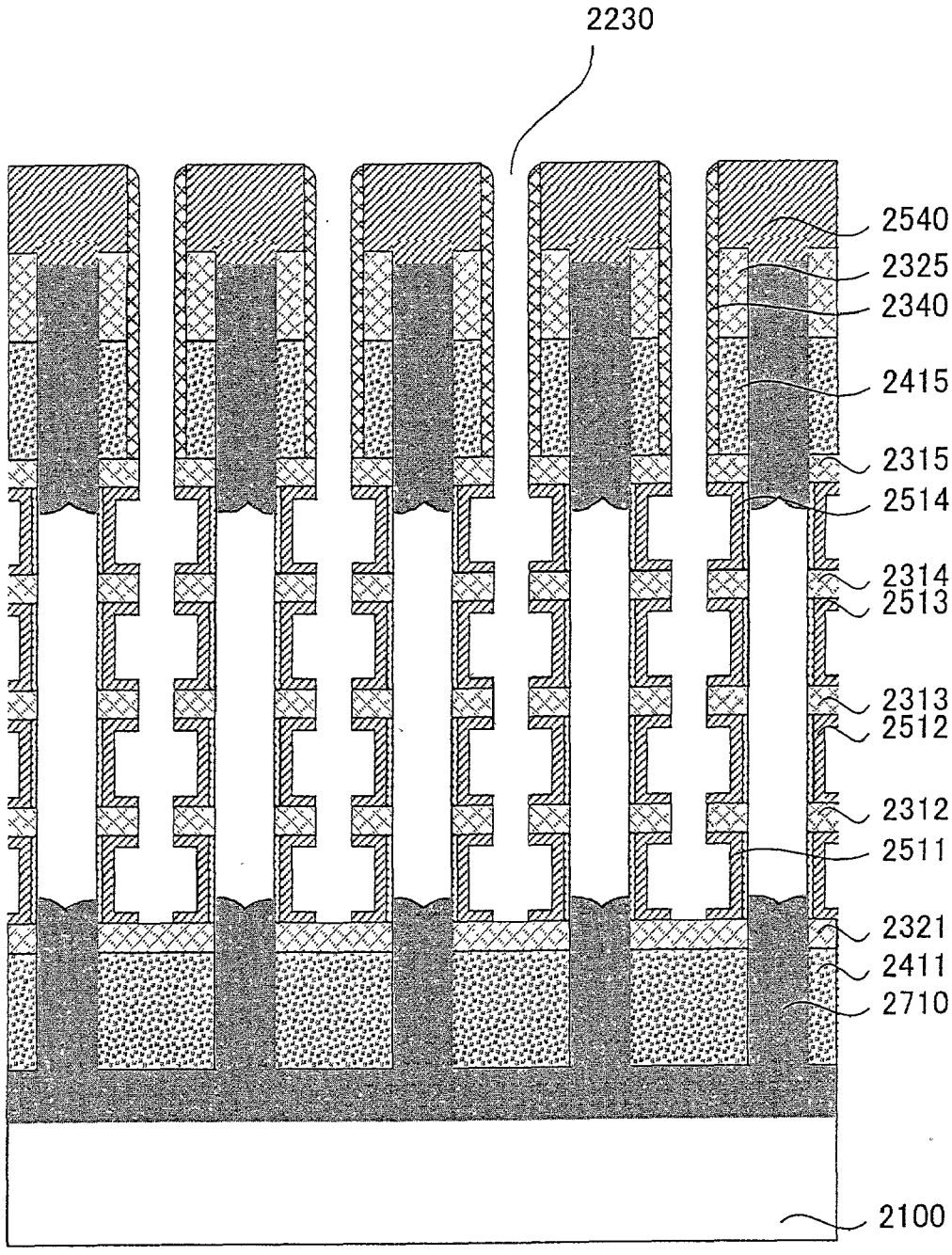

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Fig. 717

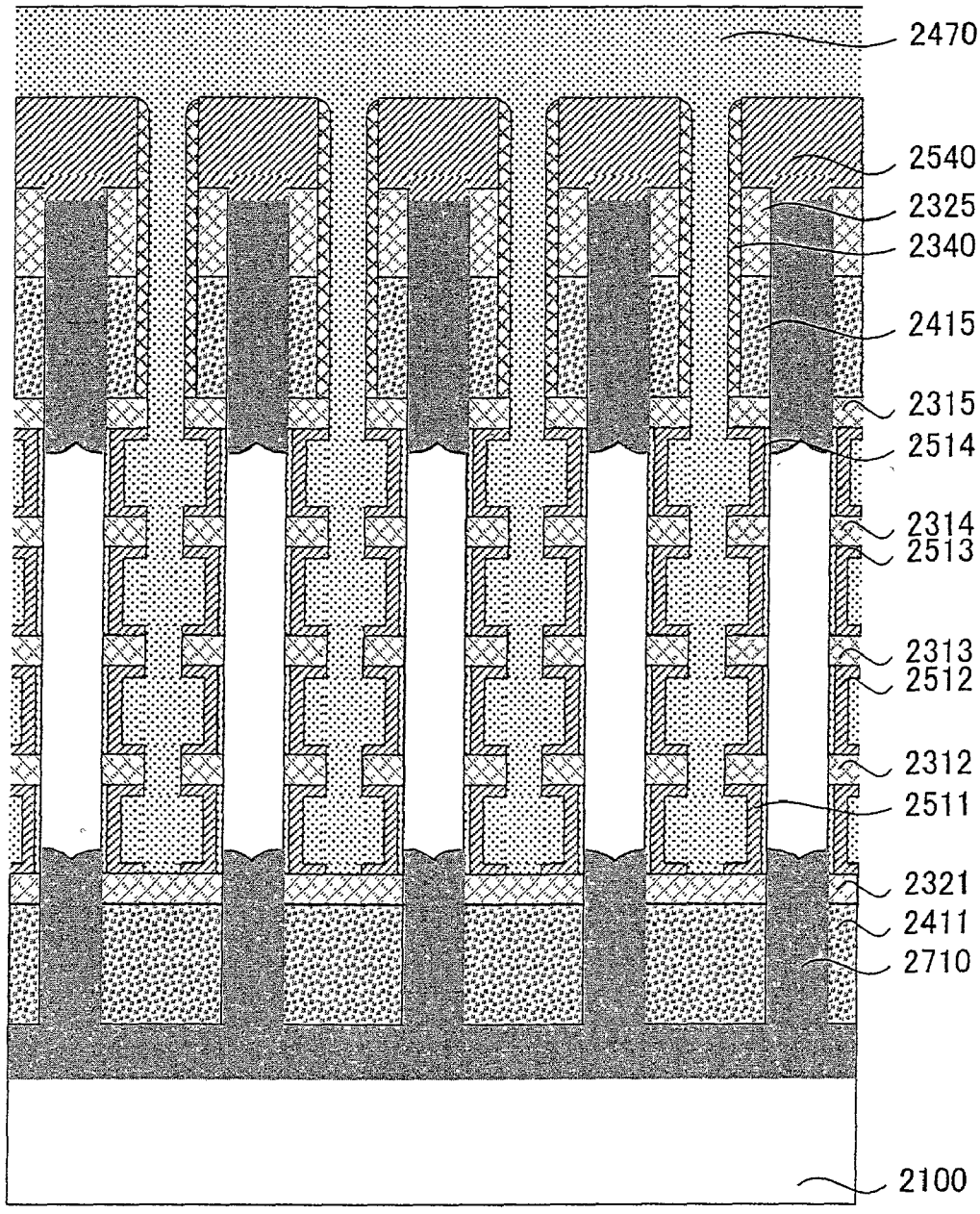

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Fig. 718

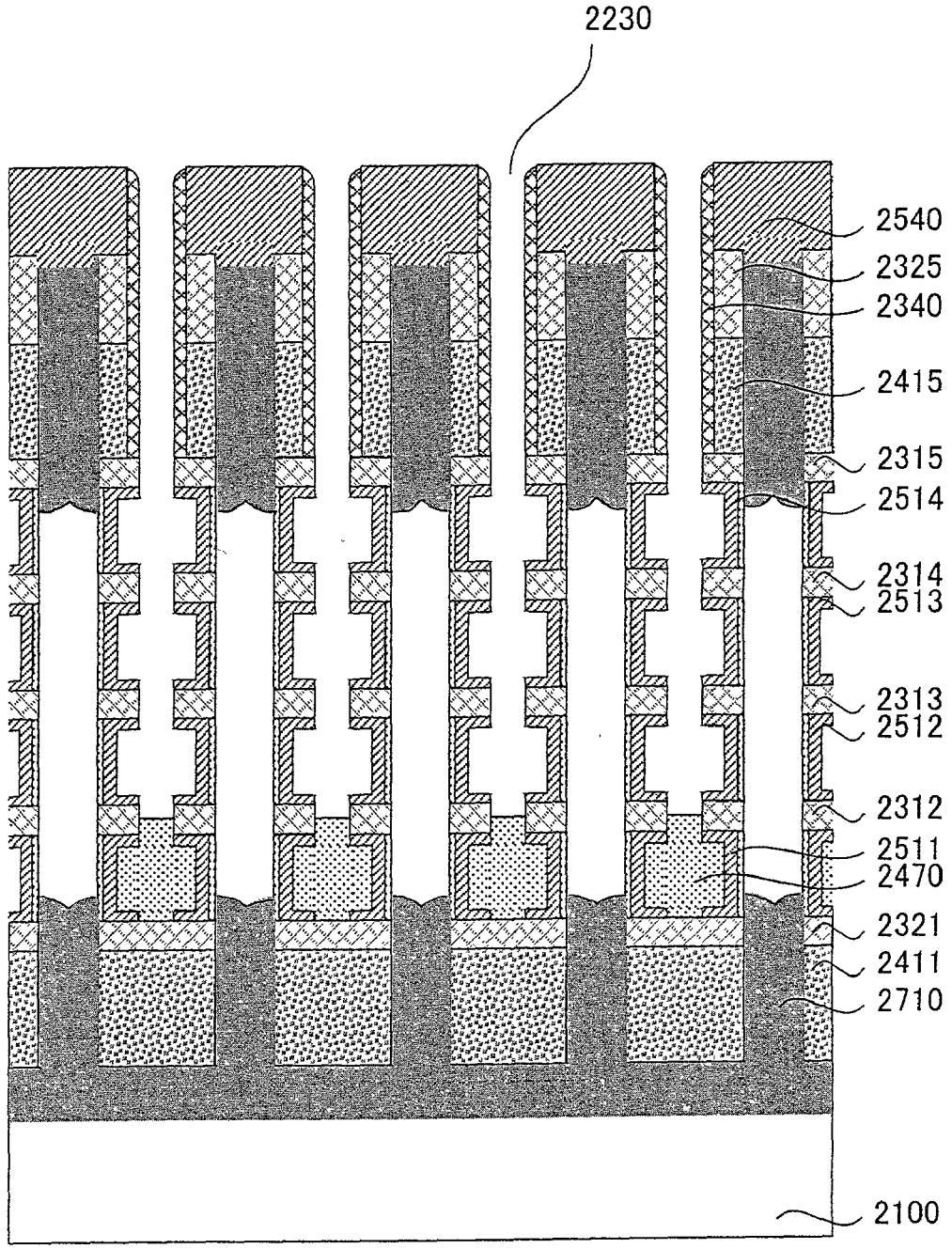

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Fig. 719

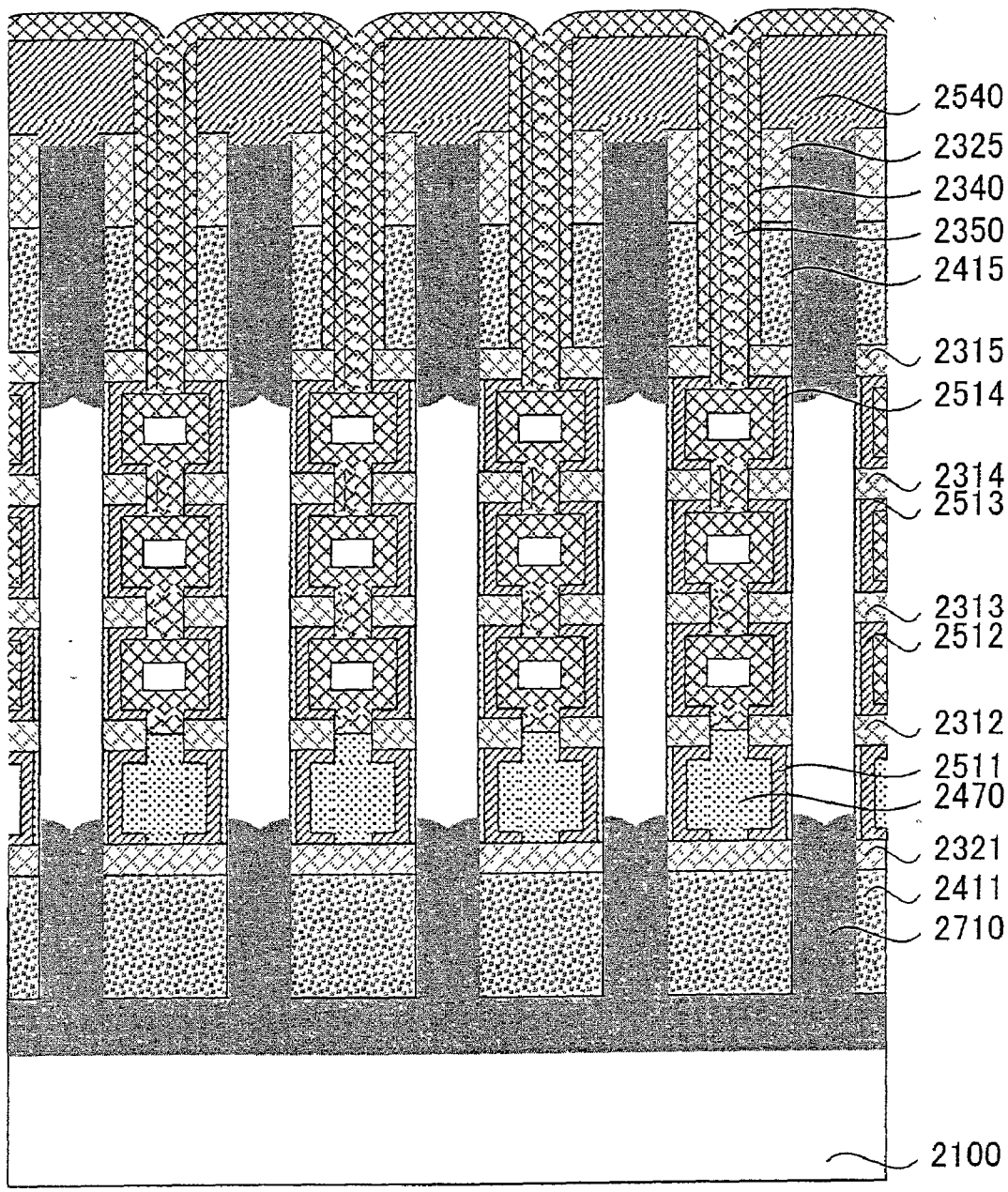

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Fig. 720

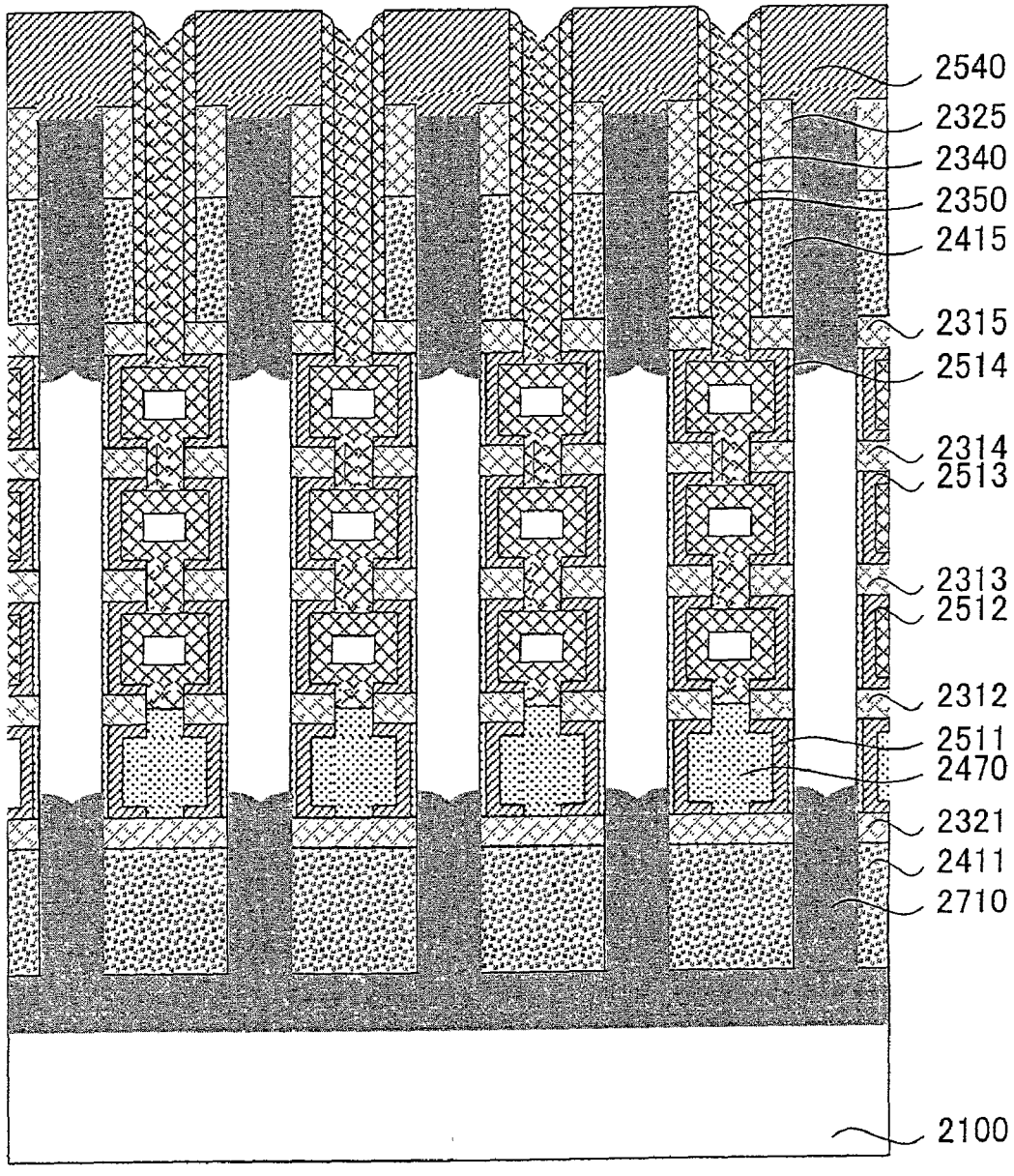

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Fig. 721

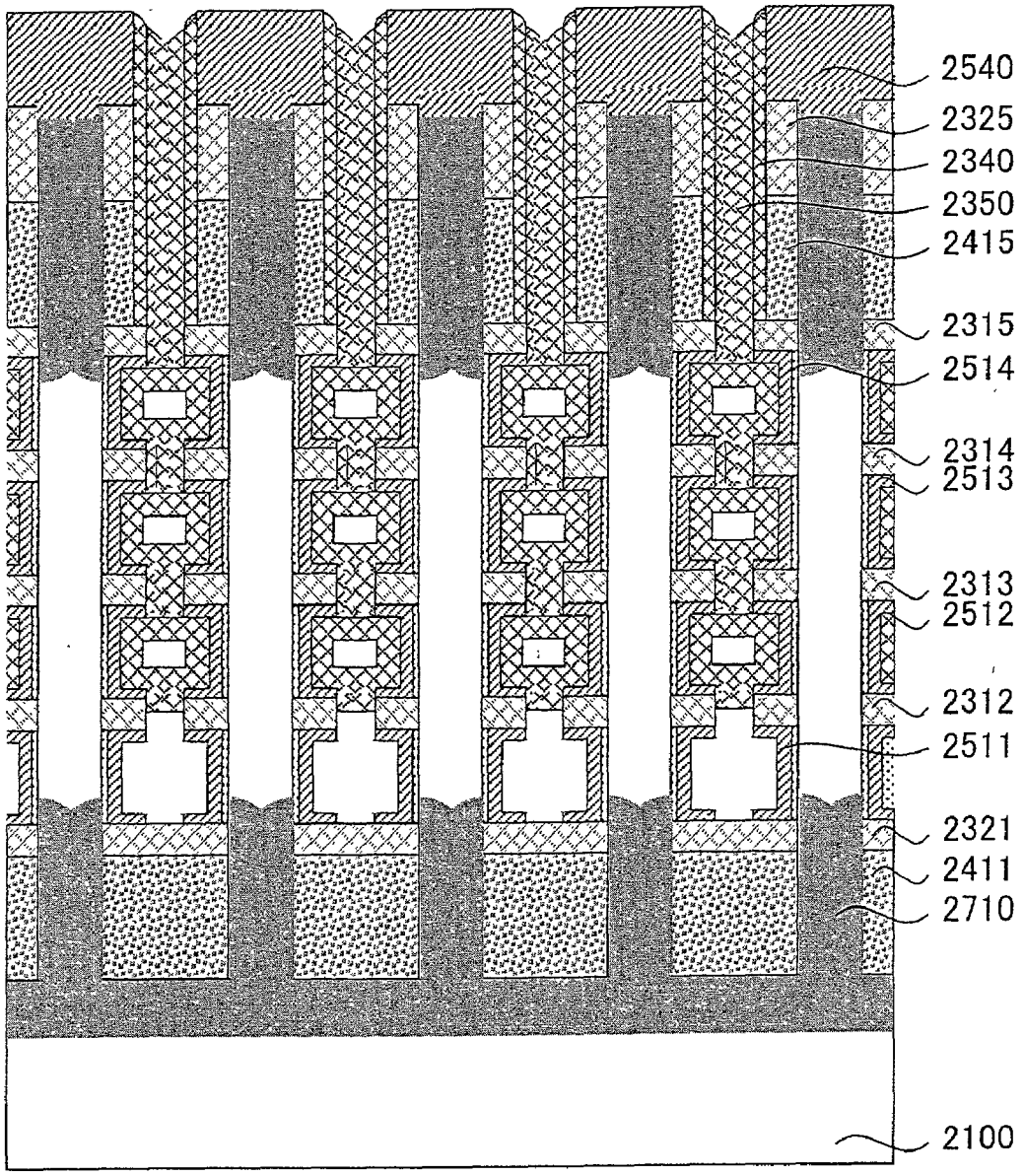

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Fig. 722

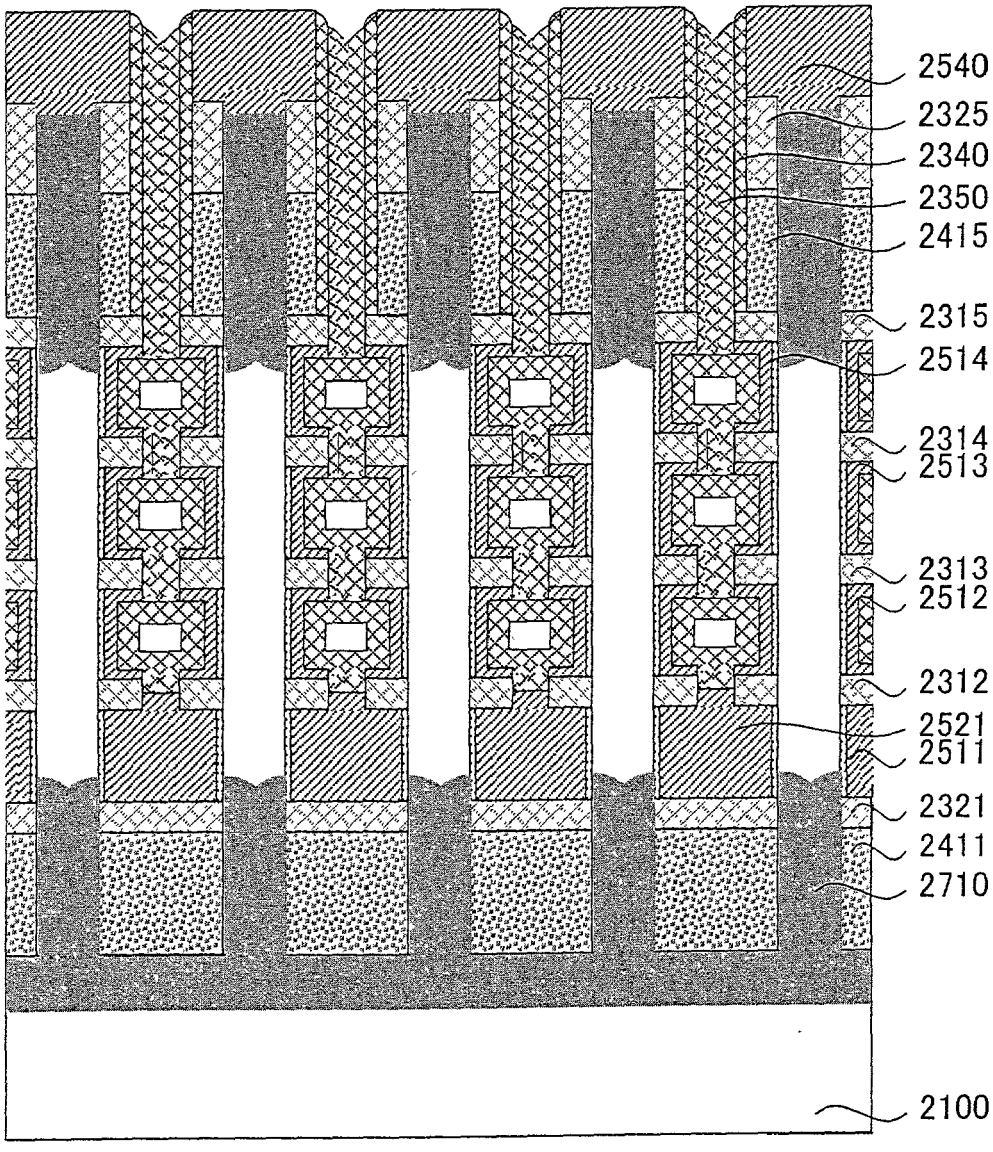

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Fig. 723

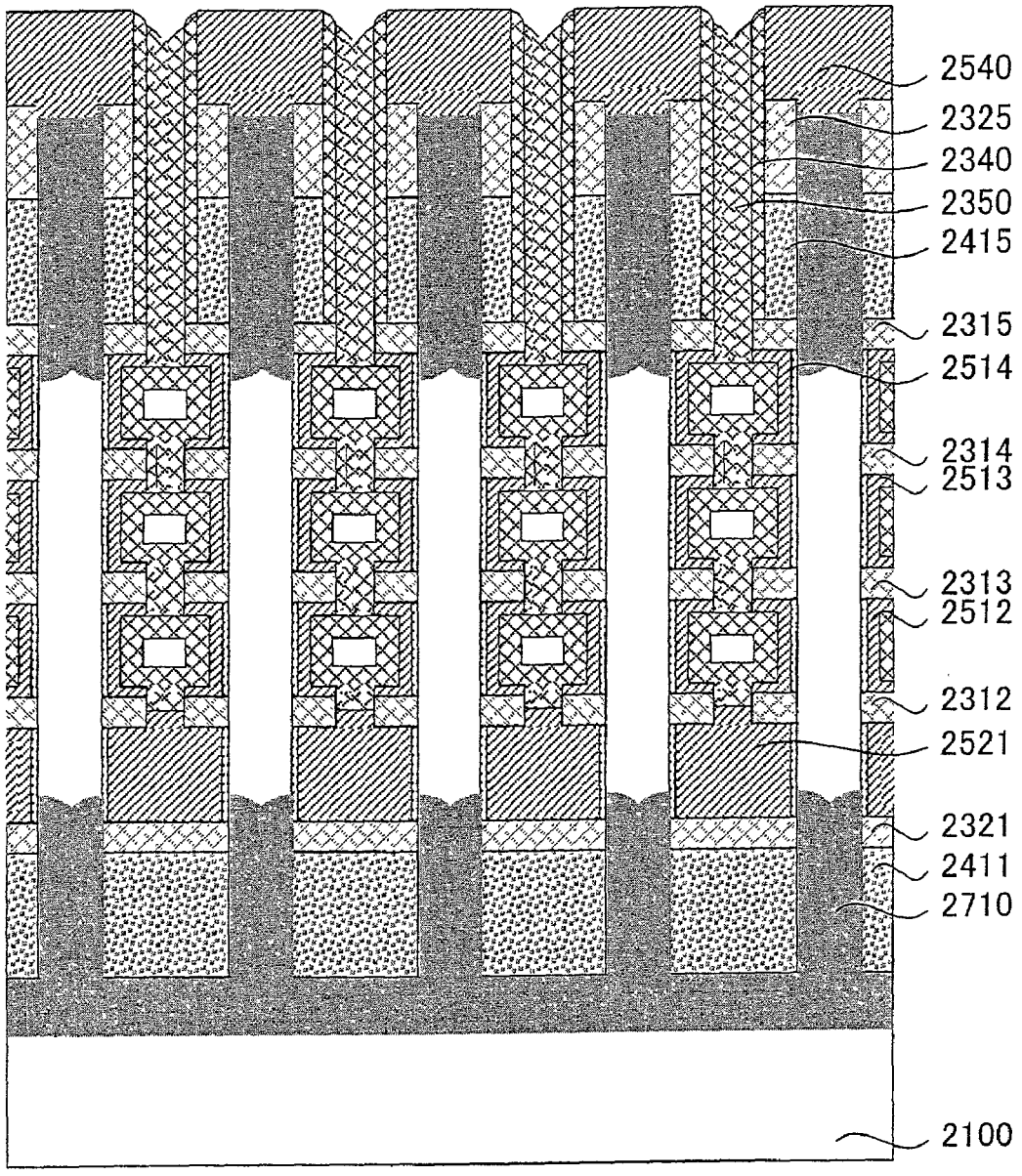

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Fig. 724

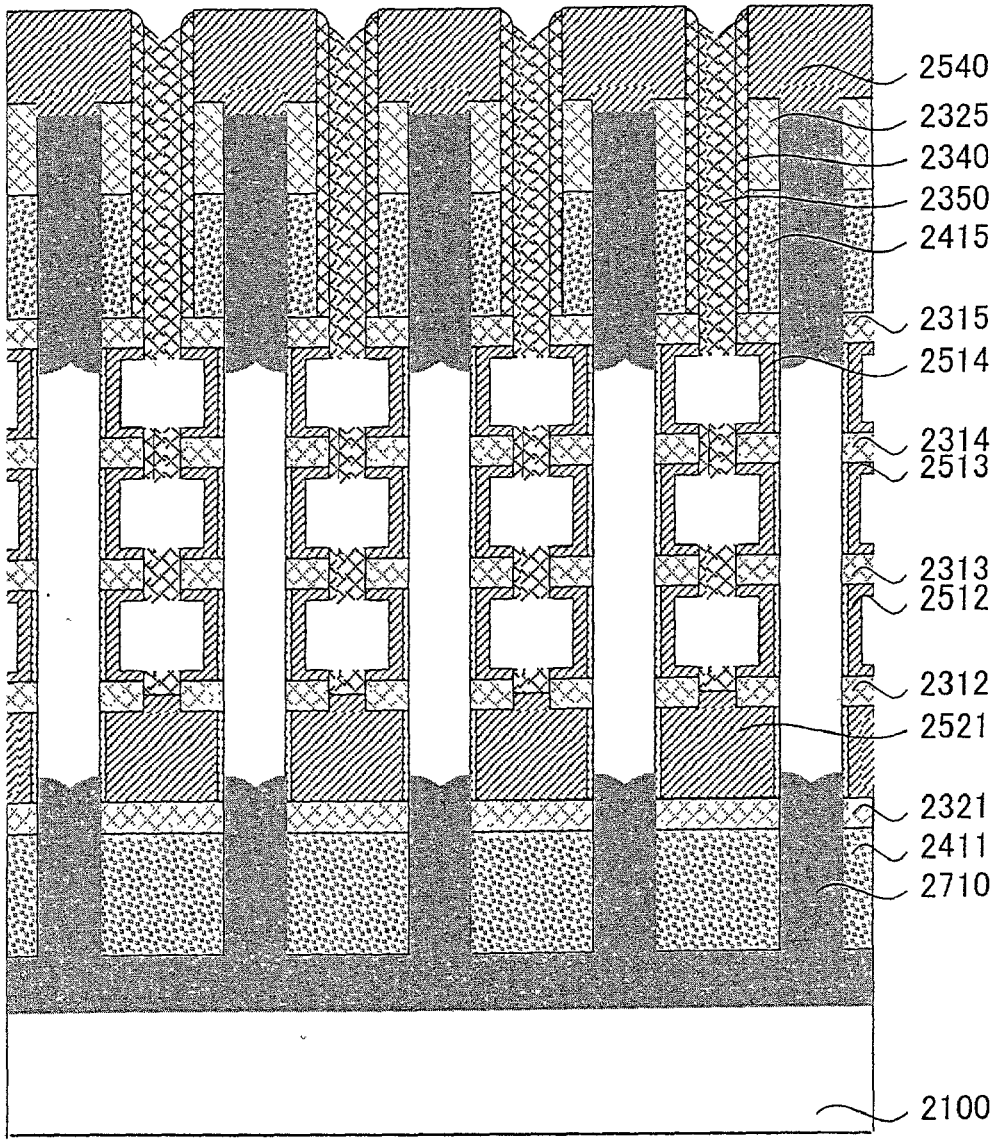

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Fig. 725

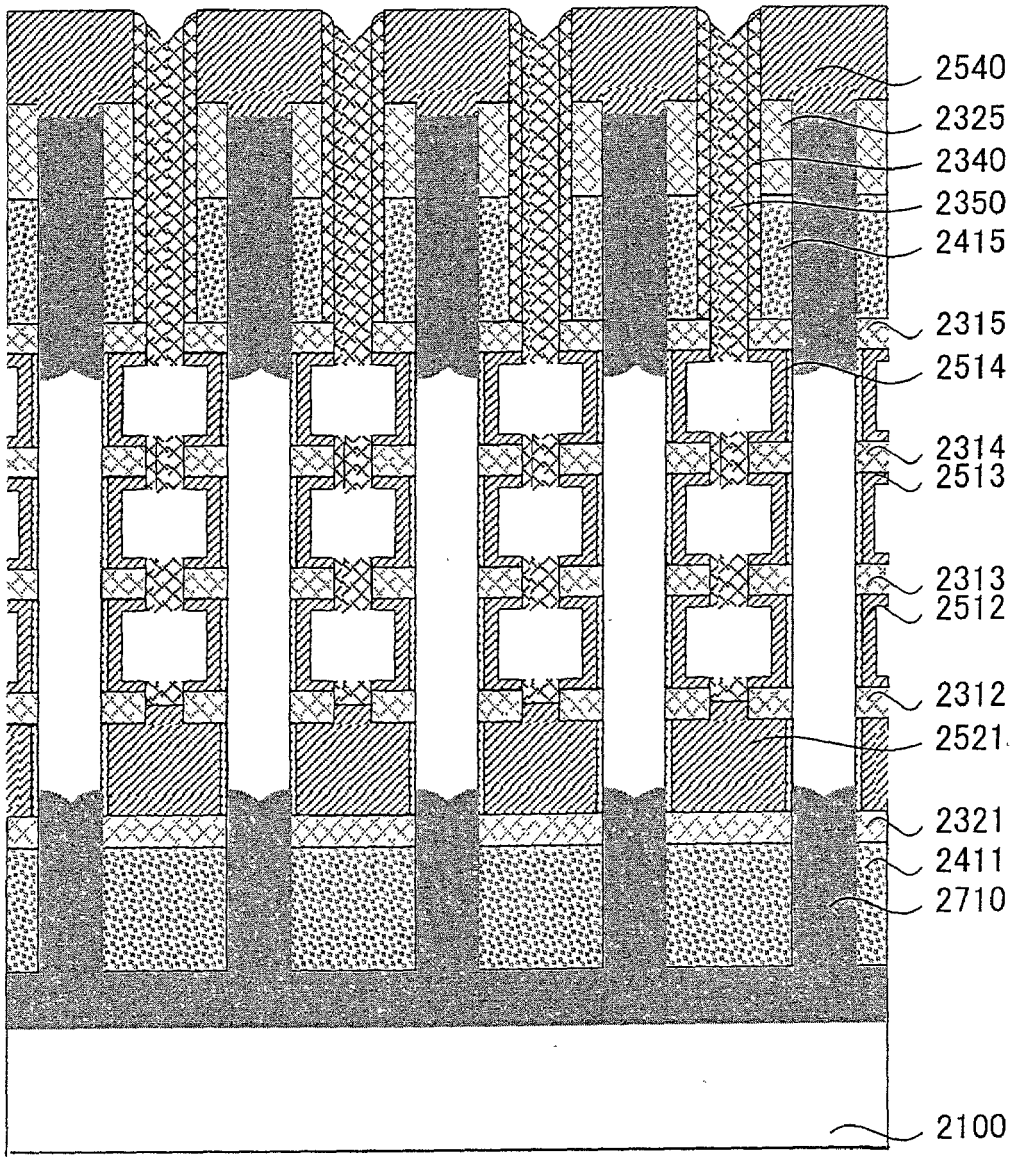

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Fig. 726

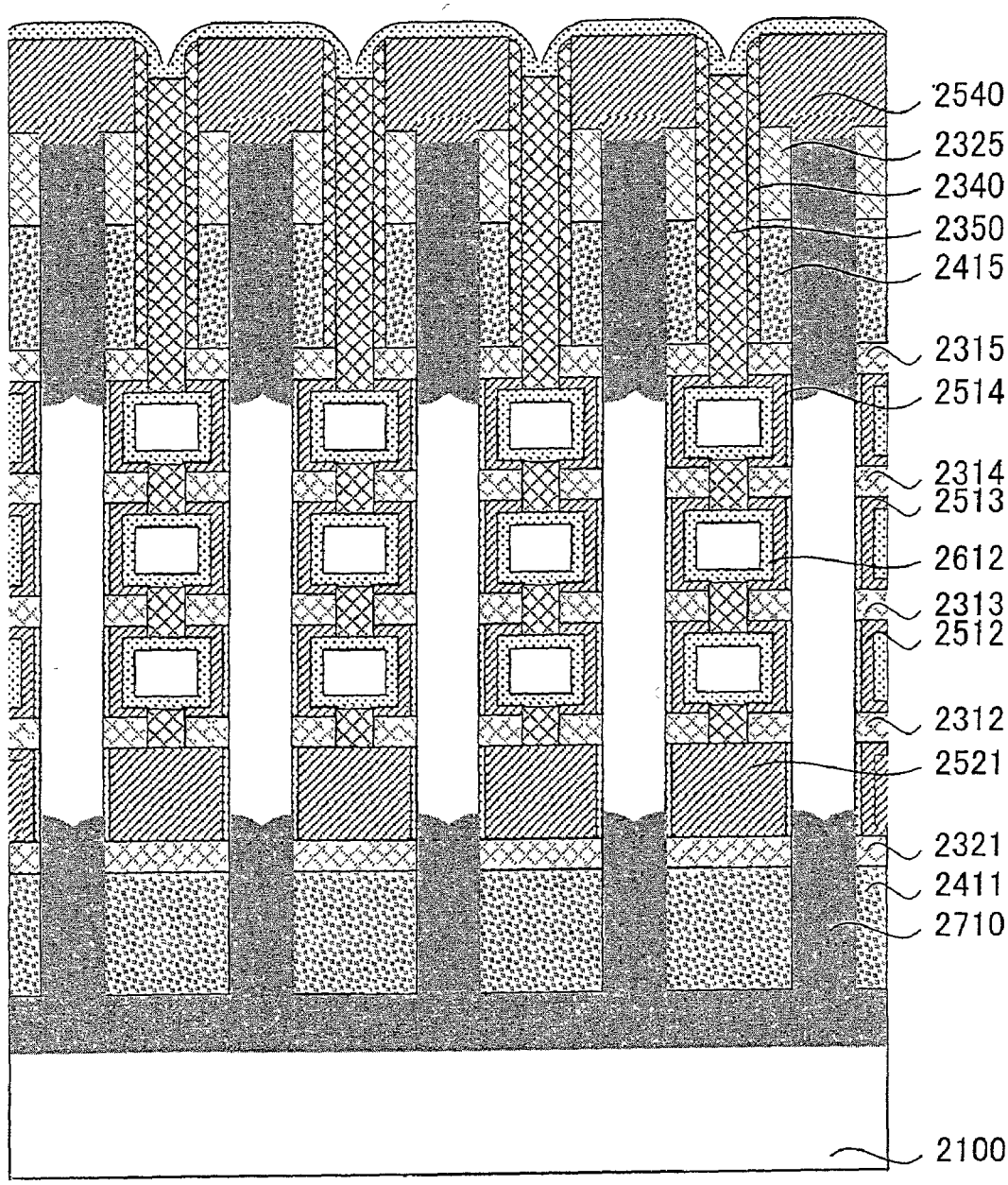

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Fig. 727

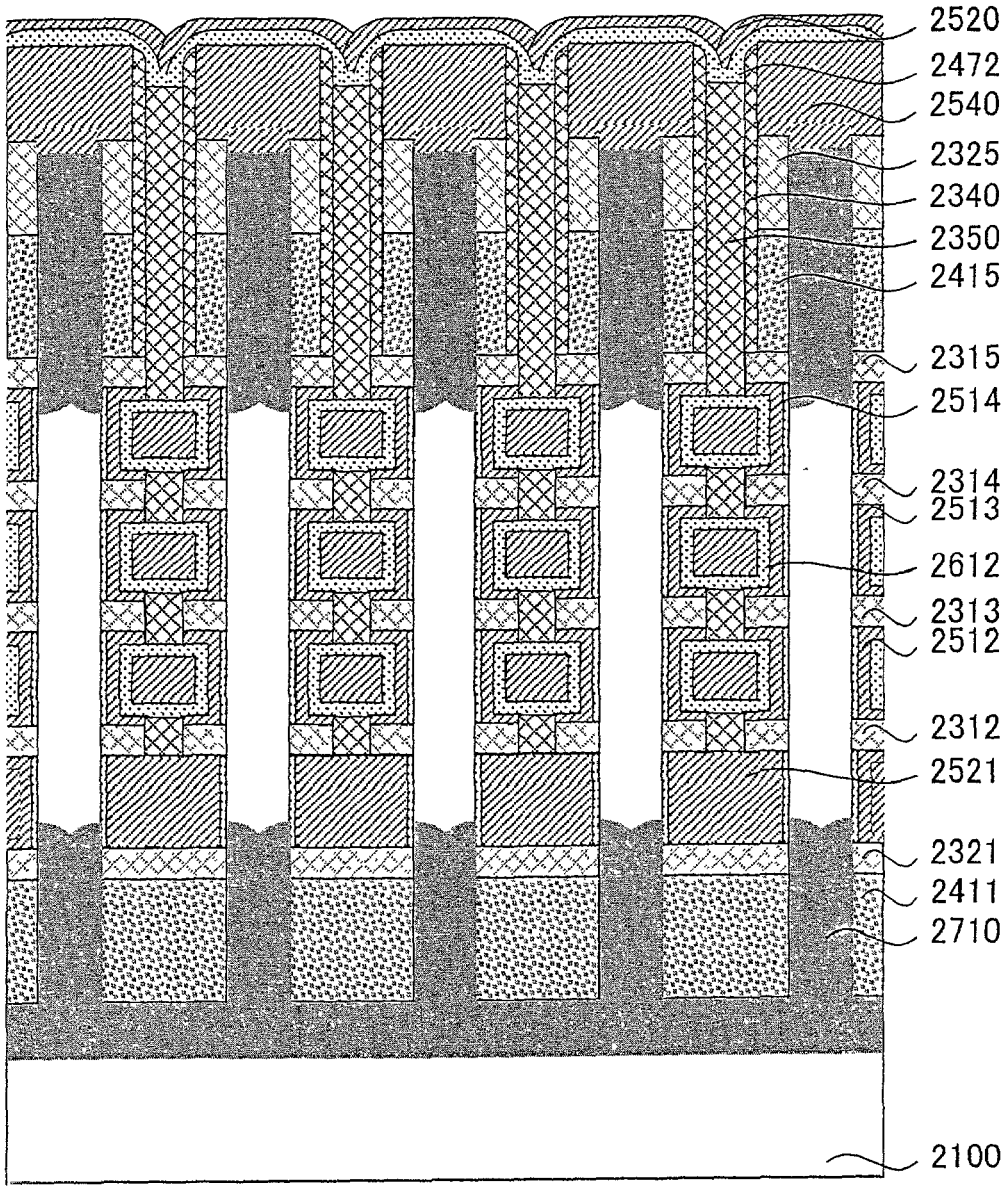

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Fig. 728

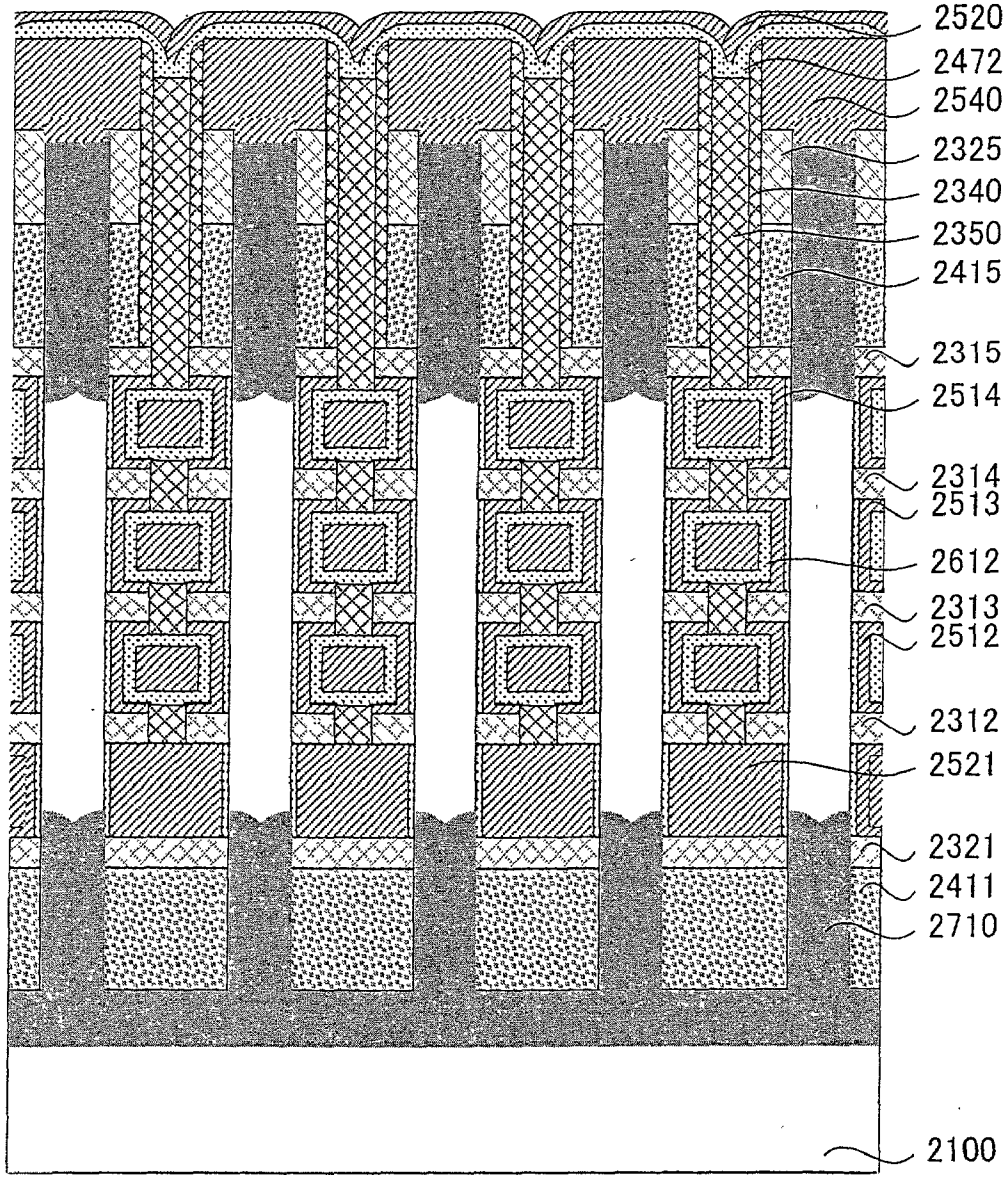

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Fig. 729

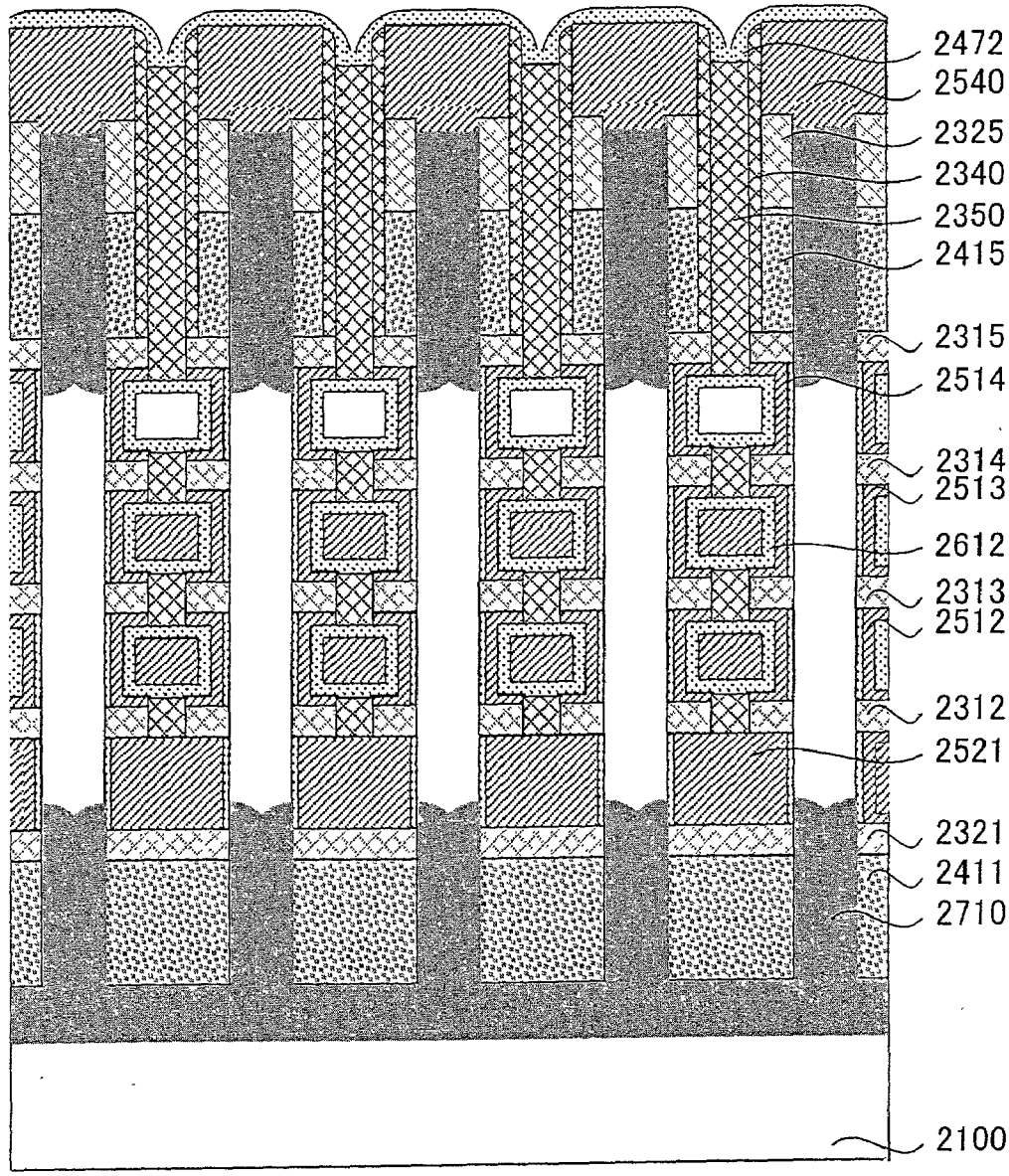

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Fig. 730

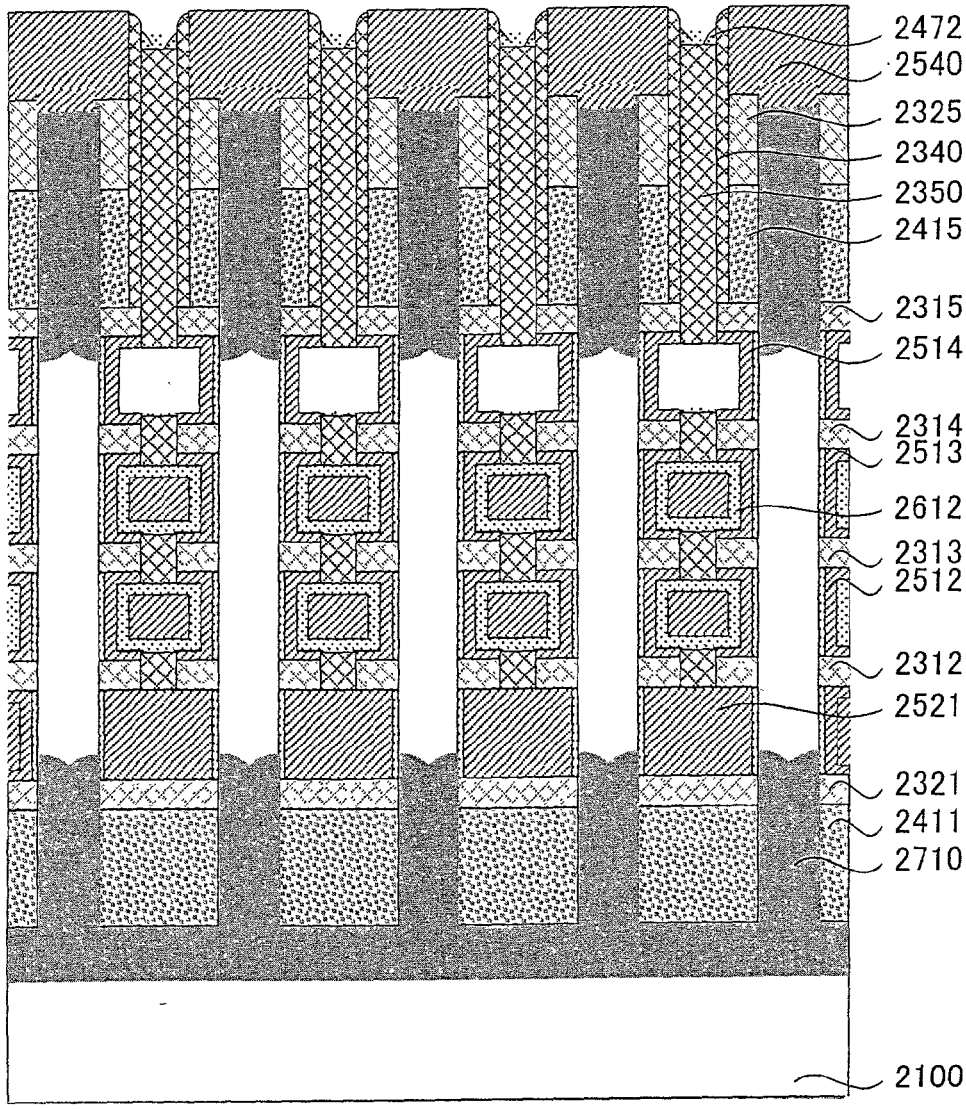

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Fig. 731

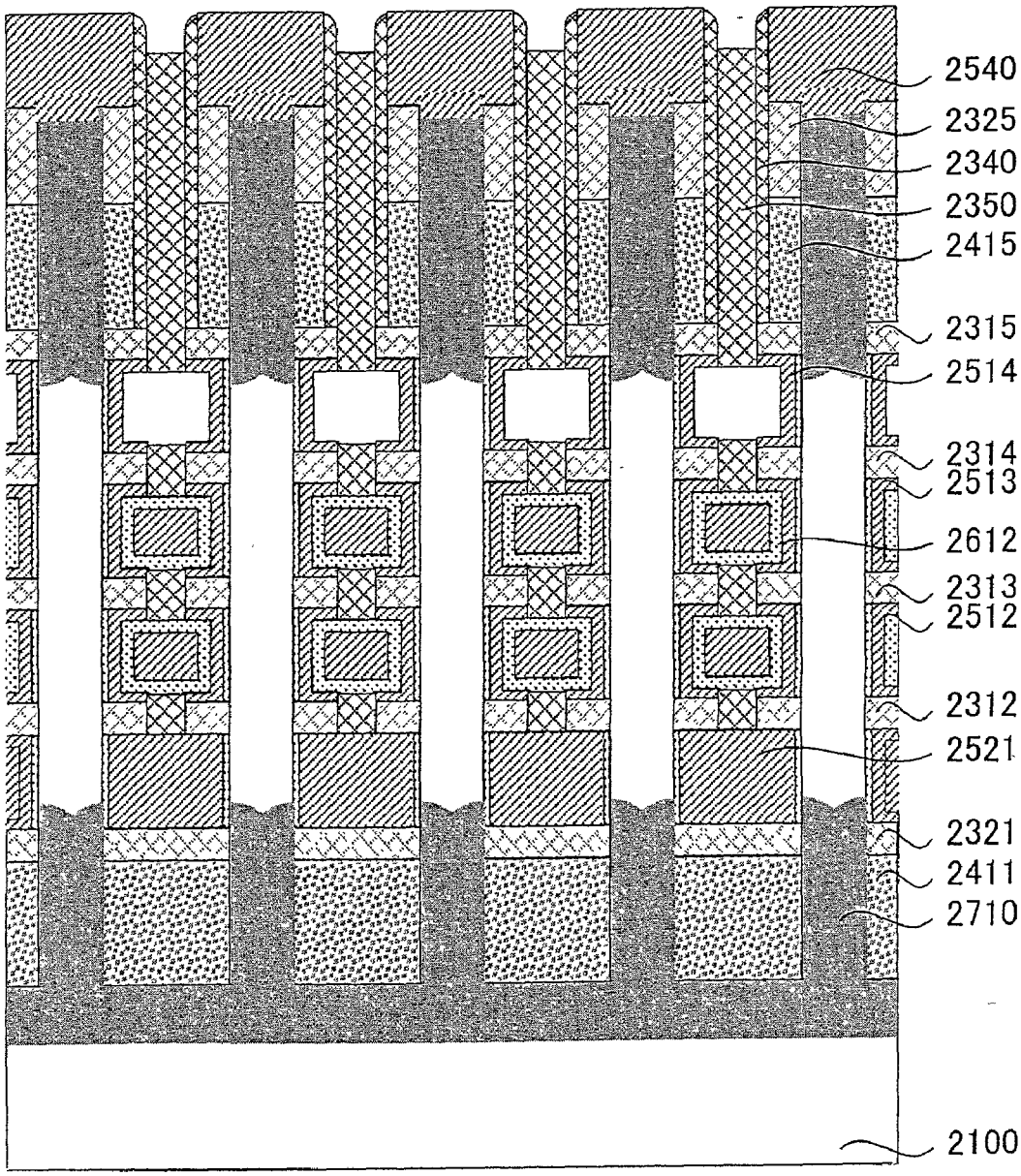

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Fig. 732

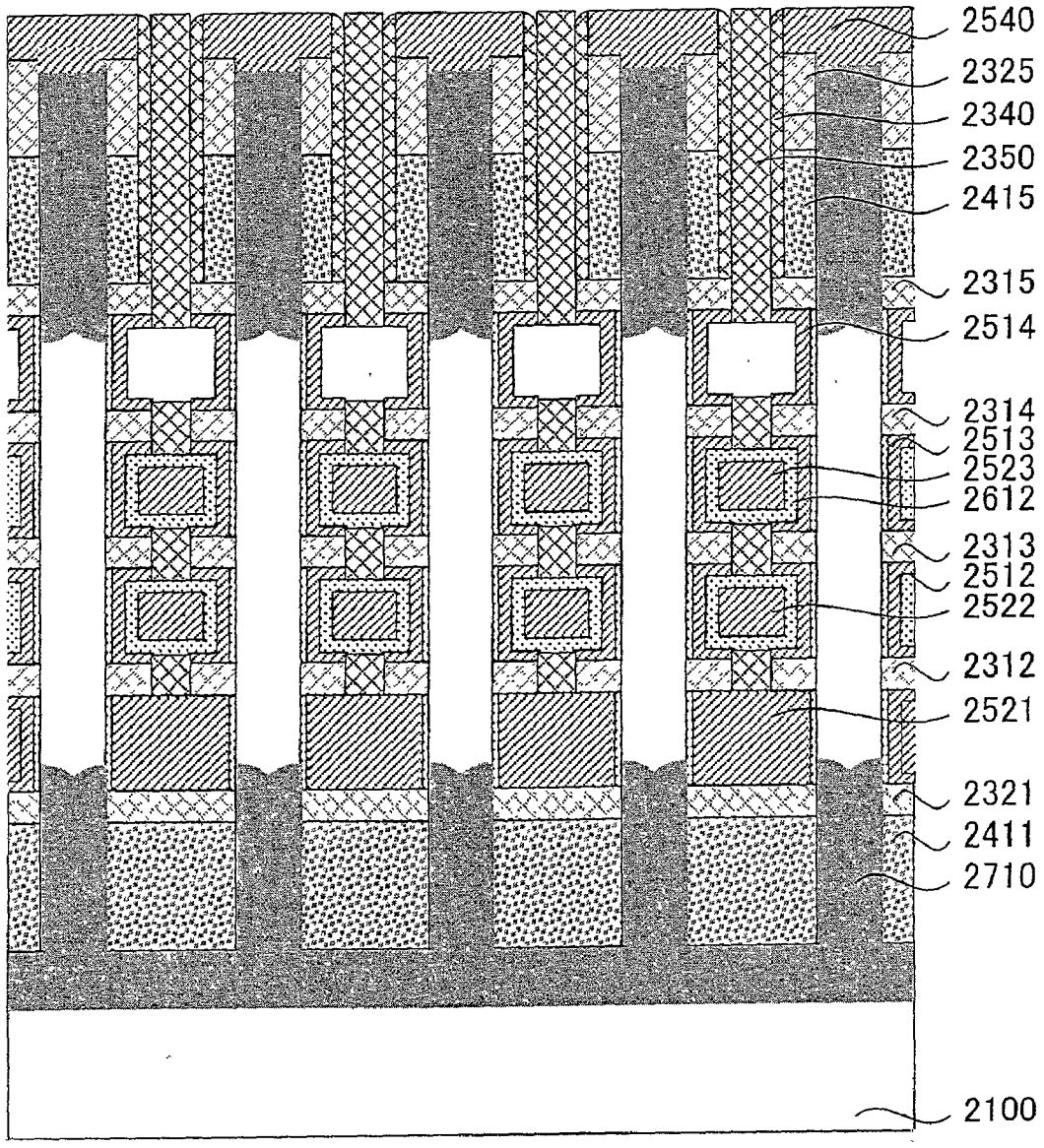

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Fig. 733

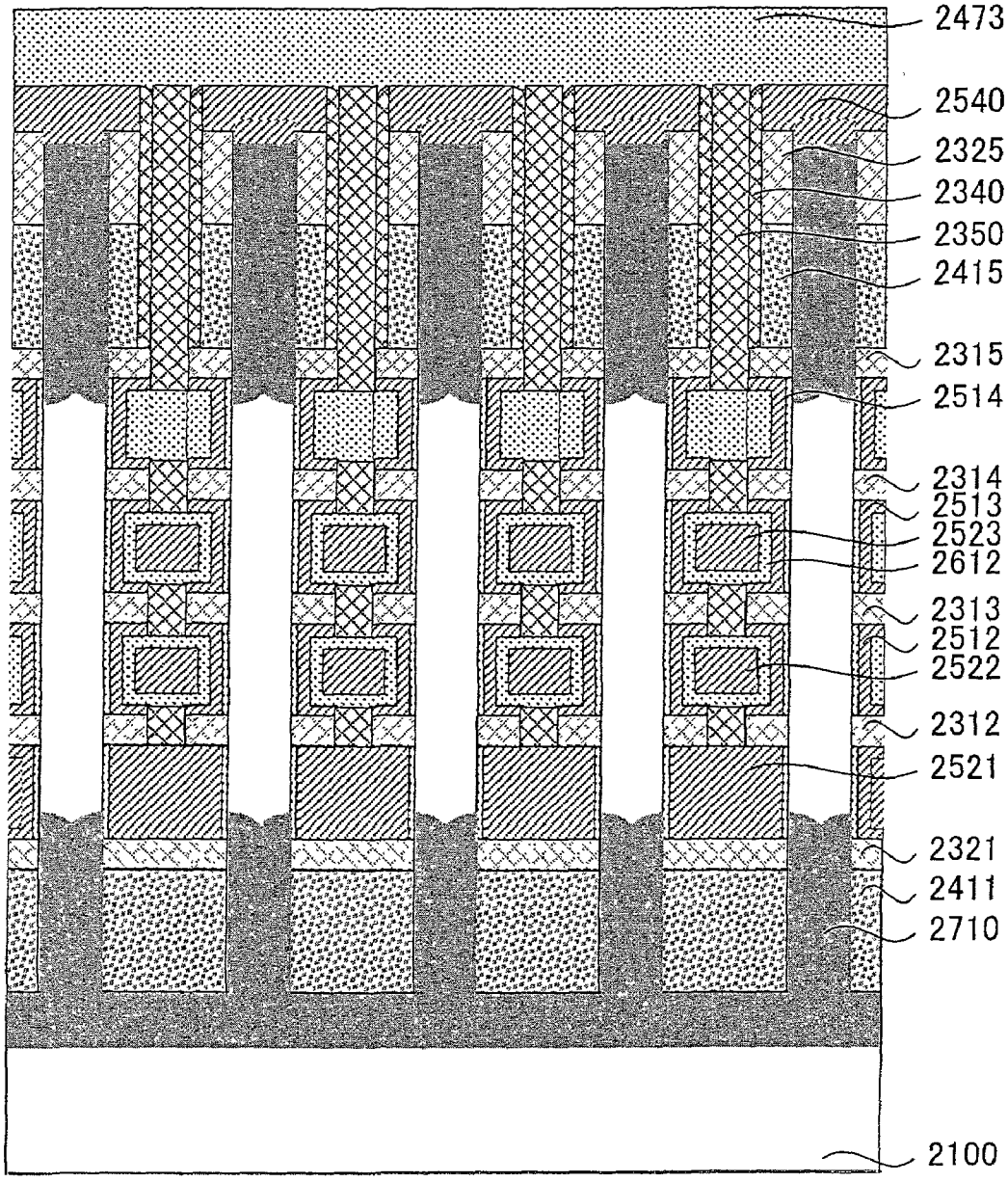

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Fig. 734

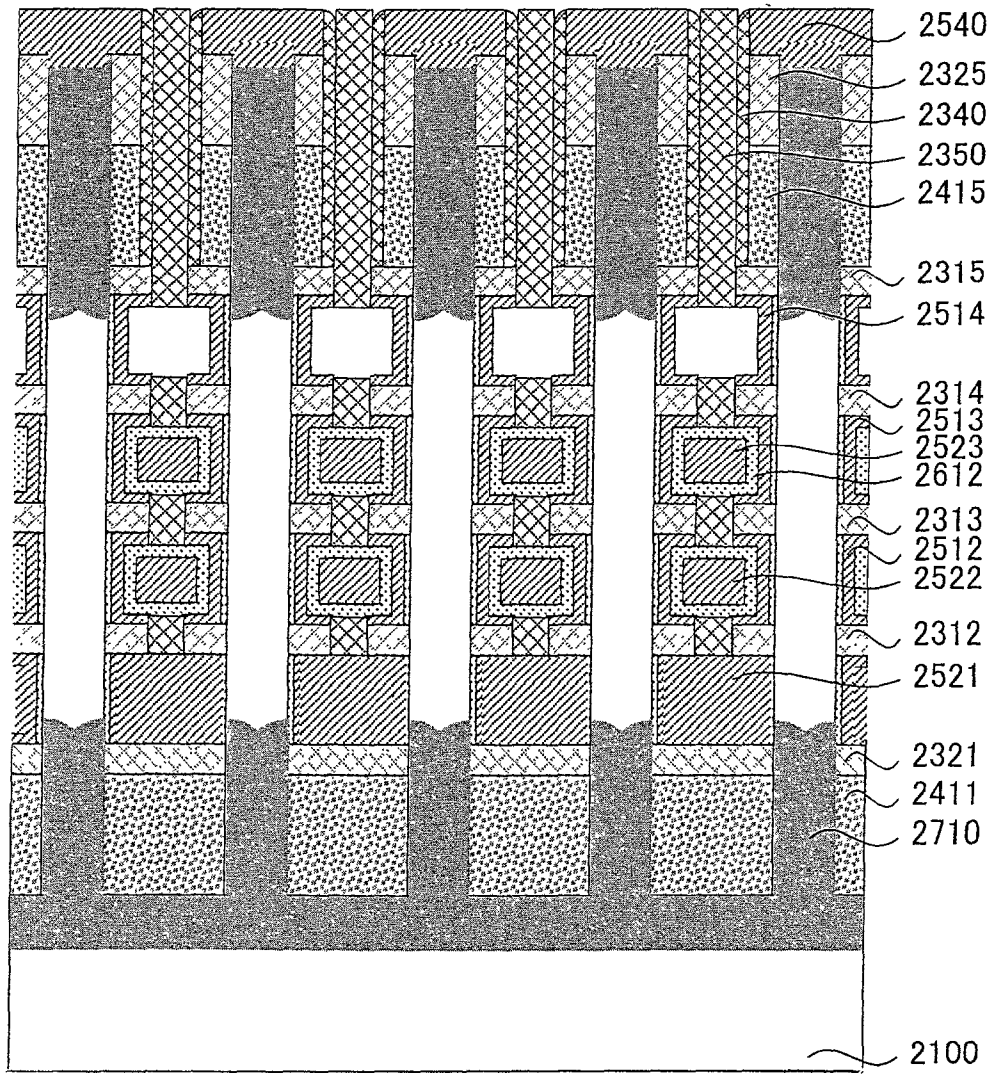

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Fig. 735

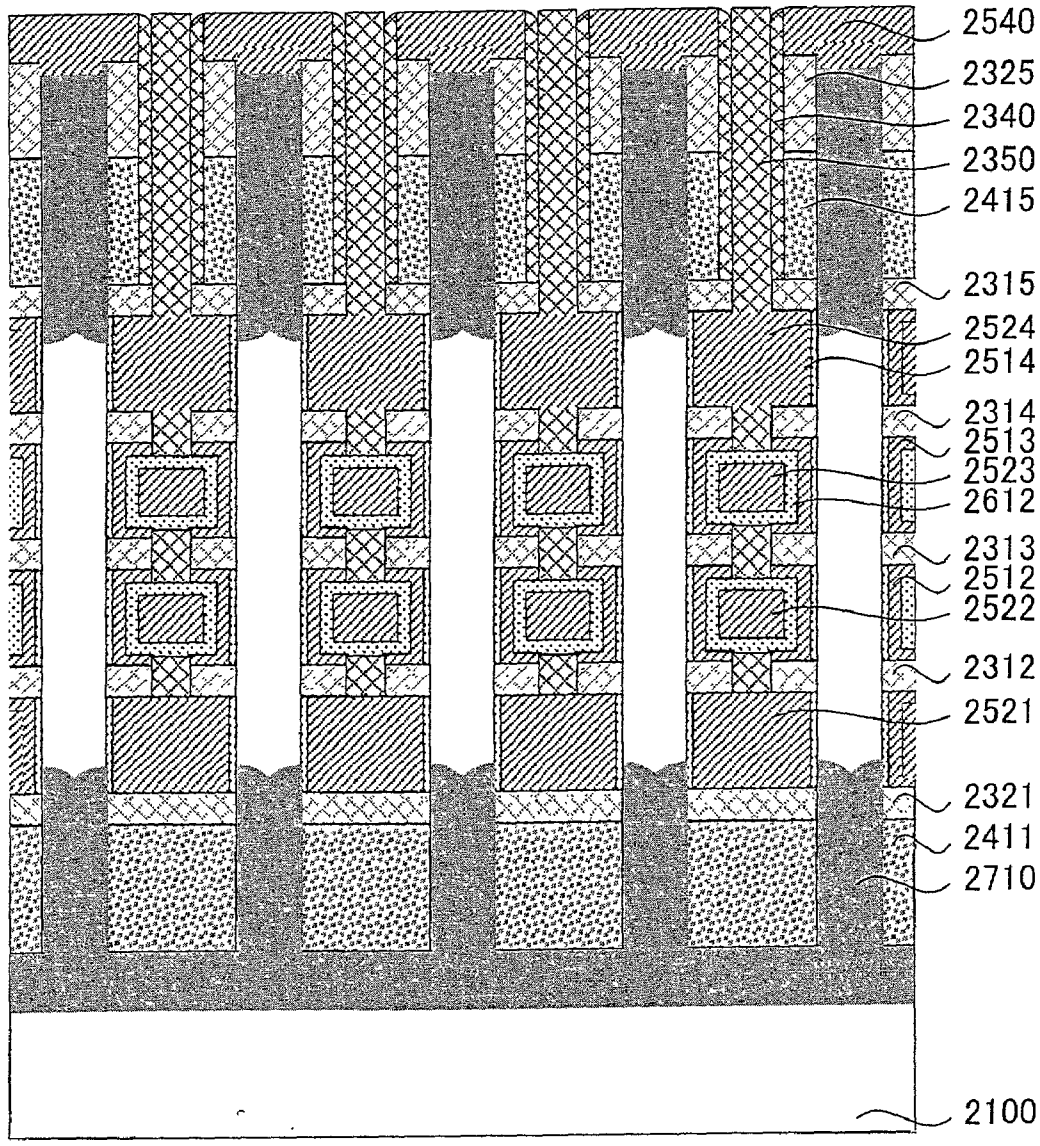

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Fig. 736

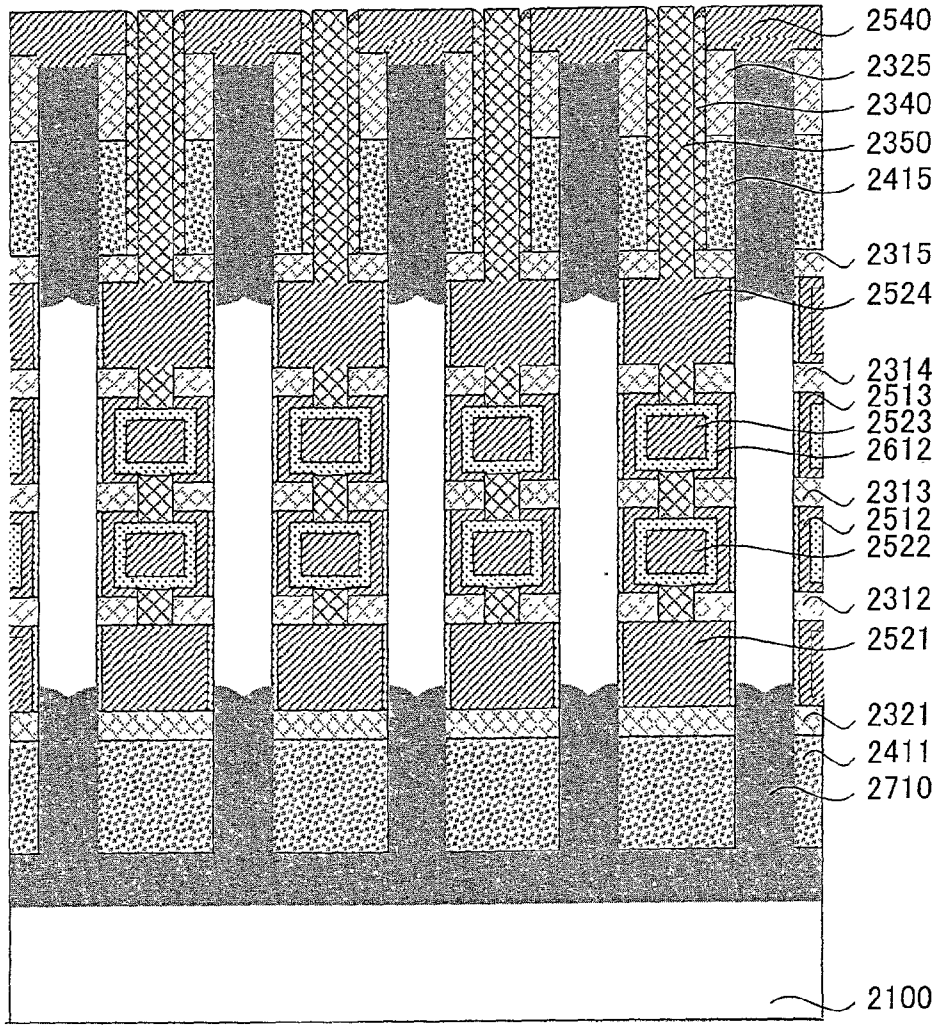

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Fig. 737

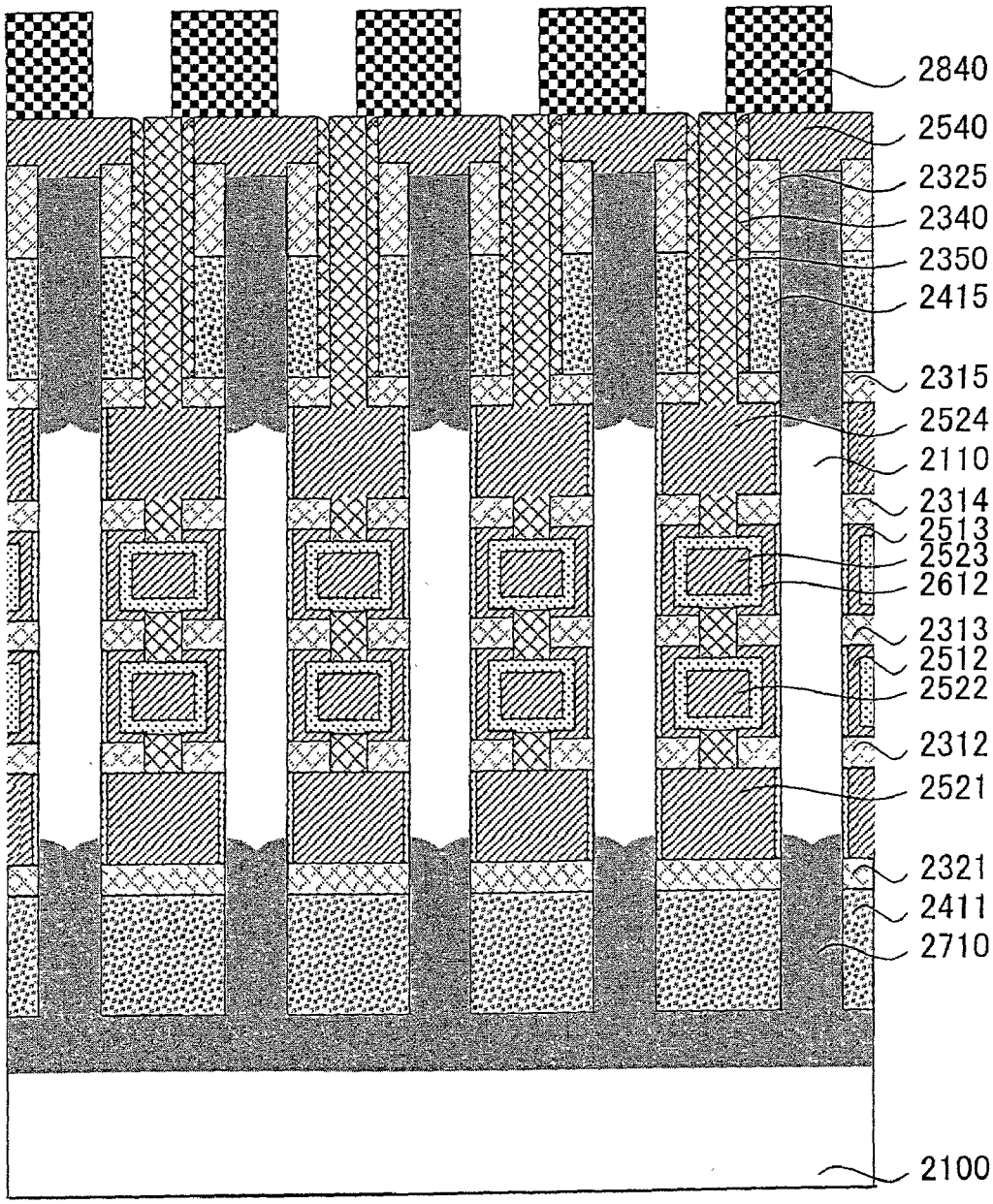

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Fig. 738

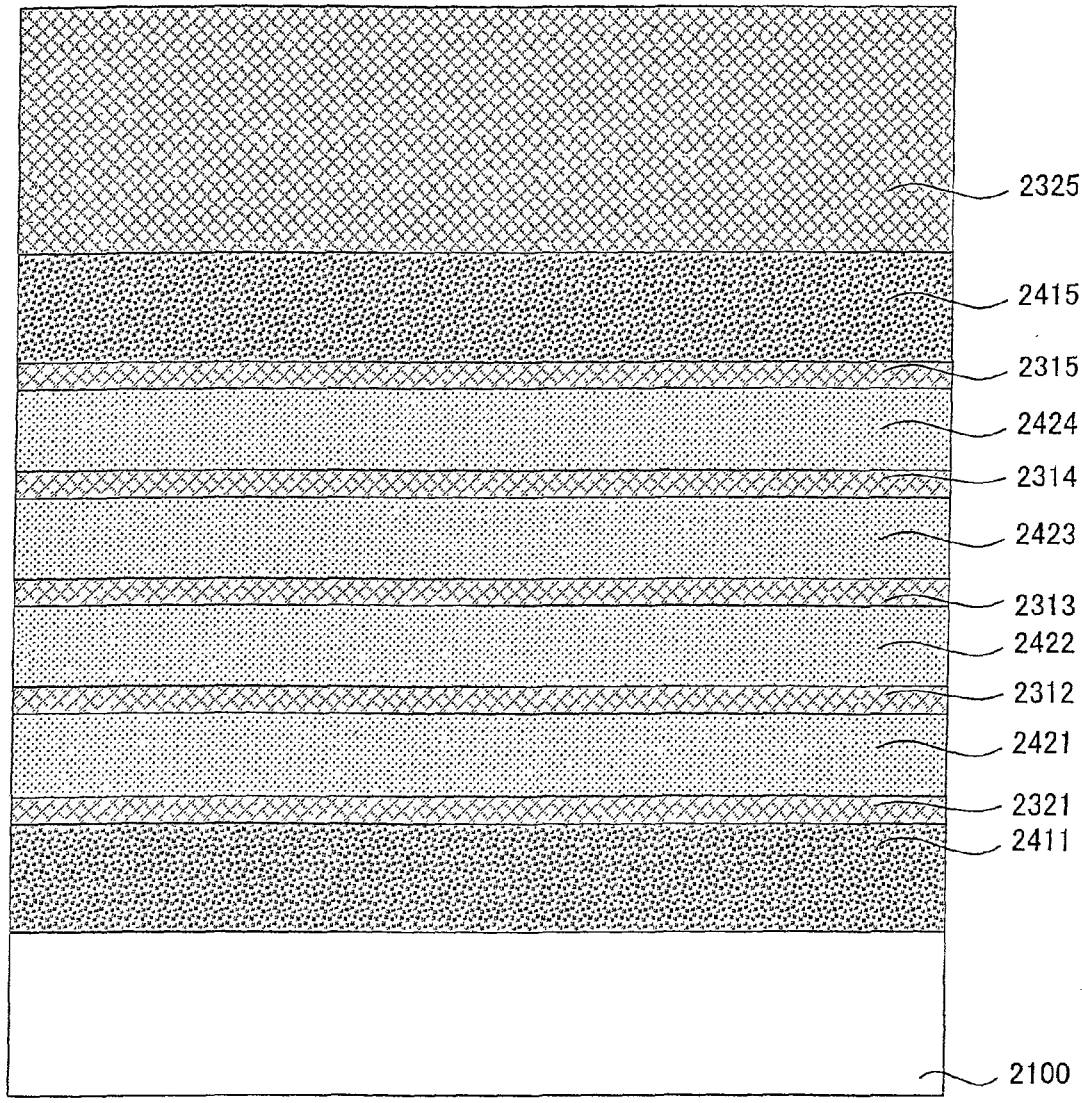

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Fig. 739

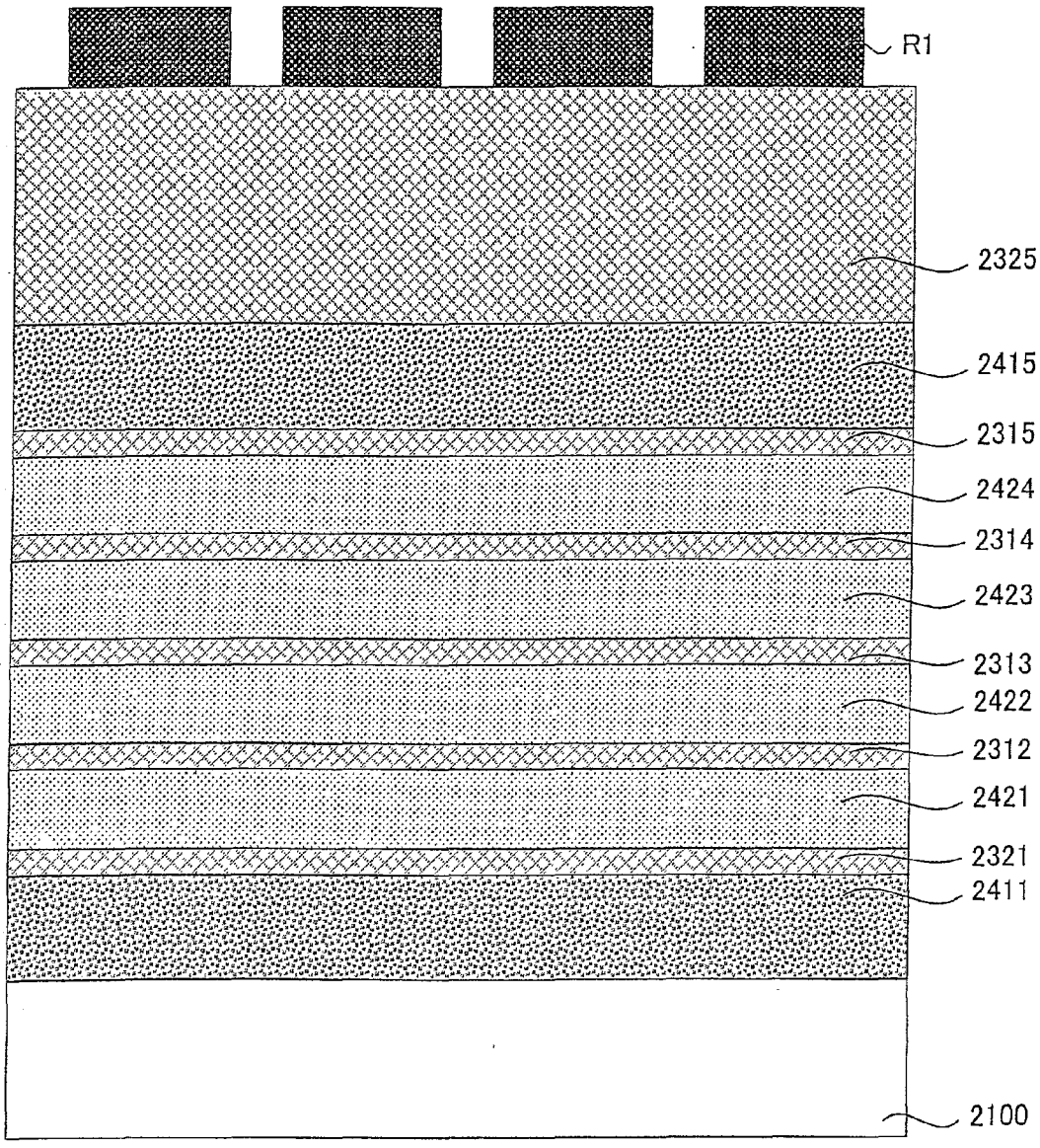

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Fig. 740

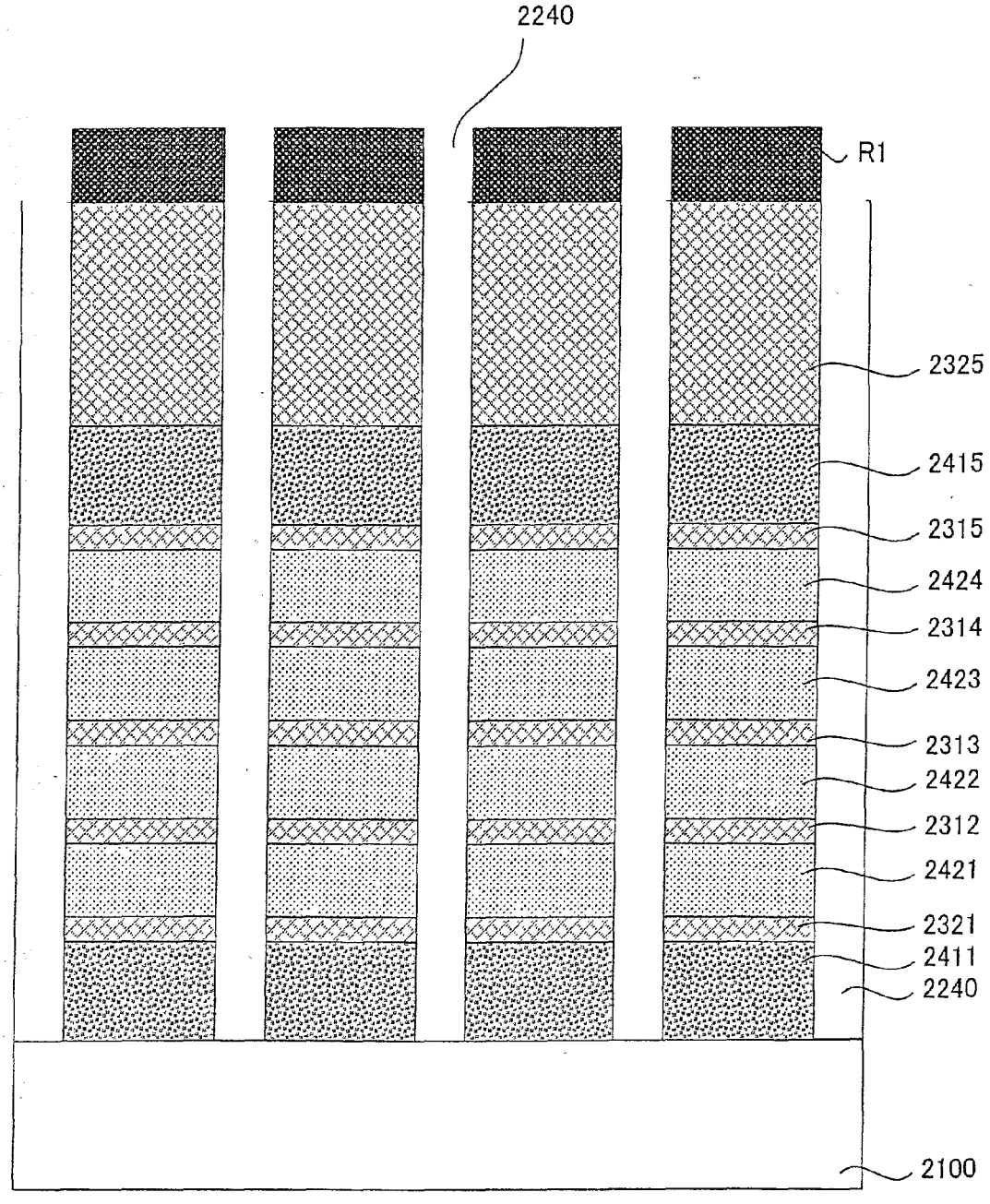

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Fig. 741

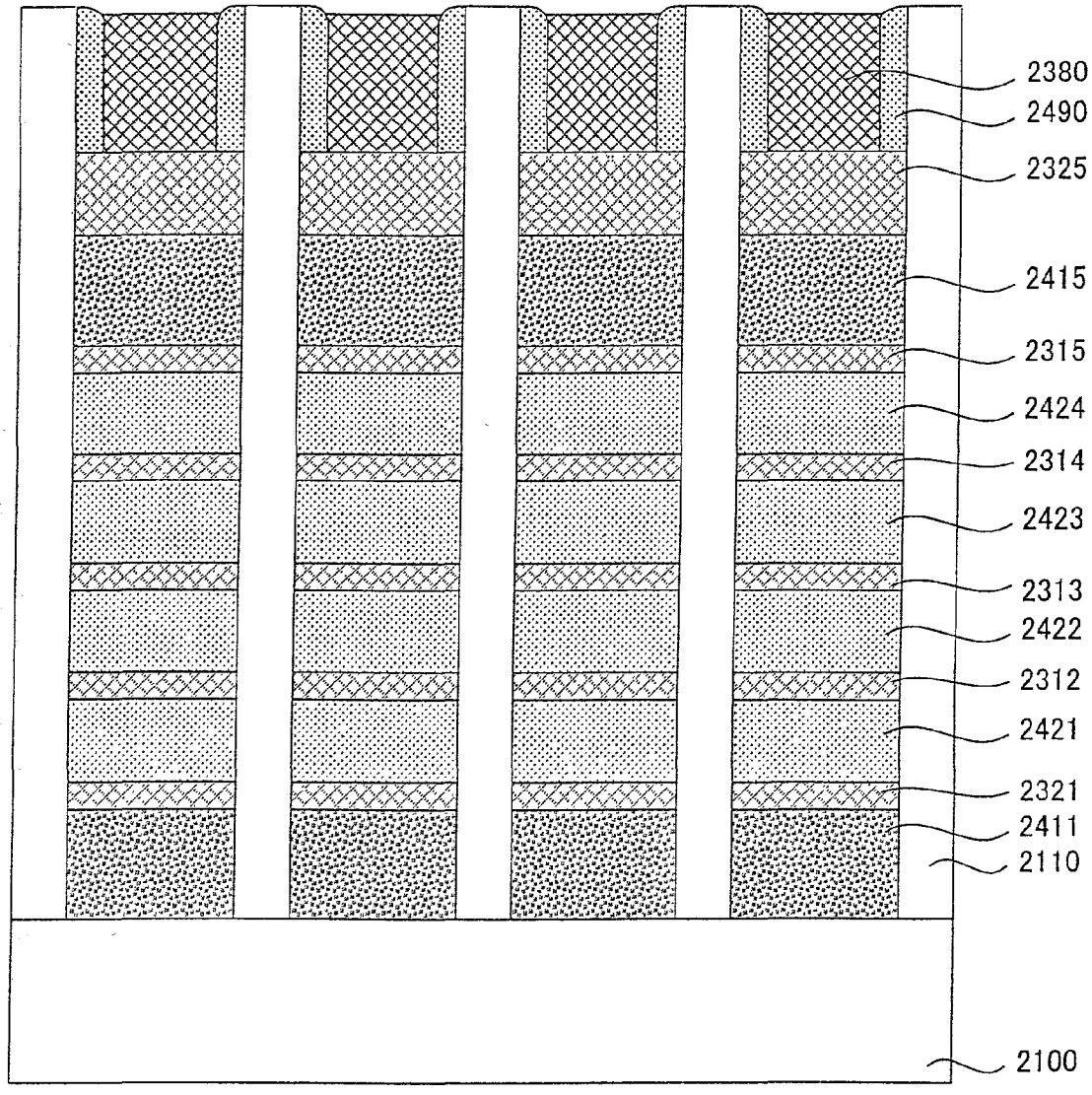

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Fig. 742

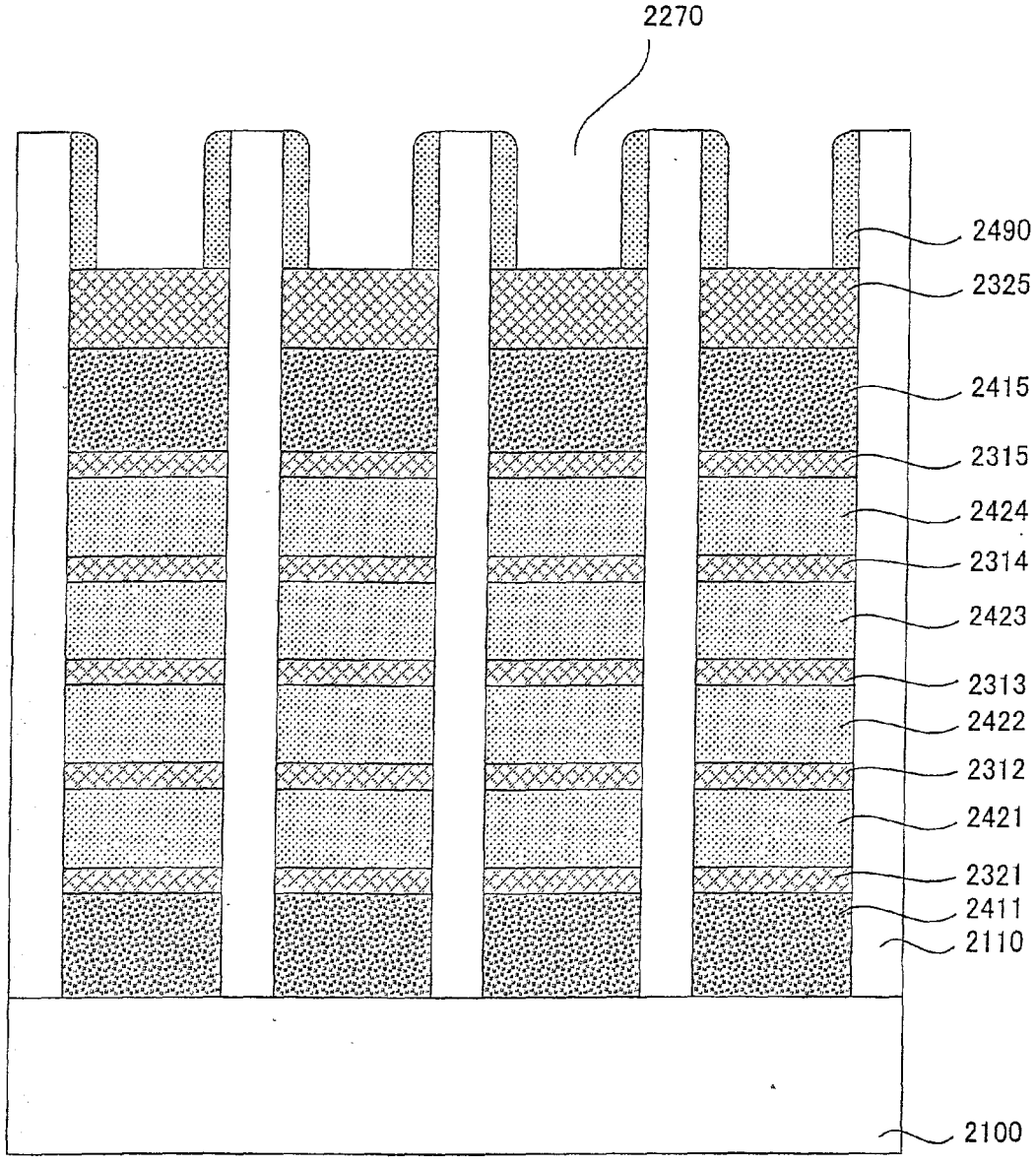

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Fig. 743

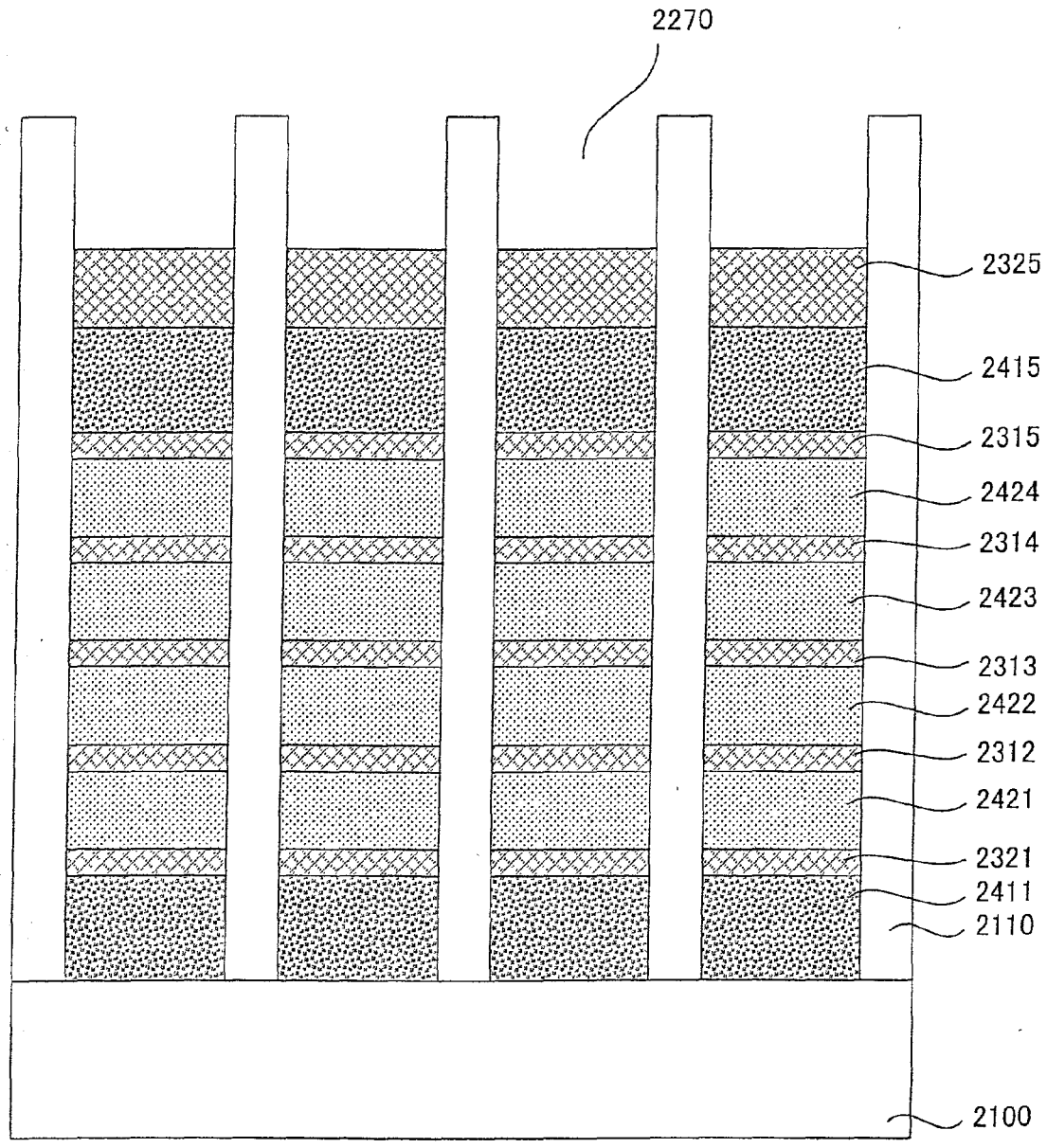

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Fig. 744

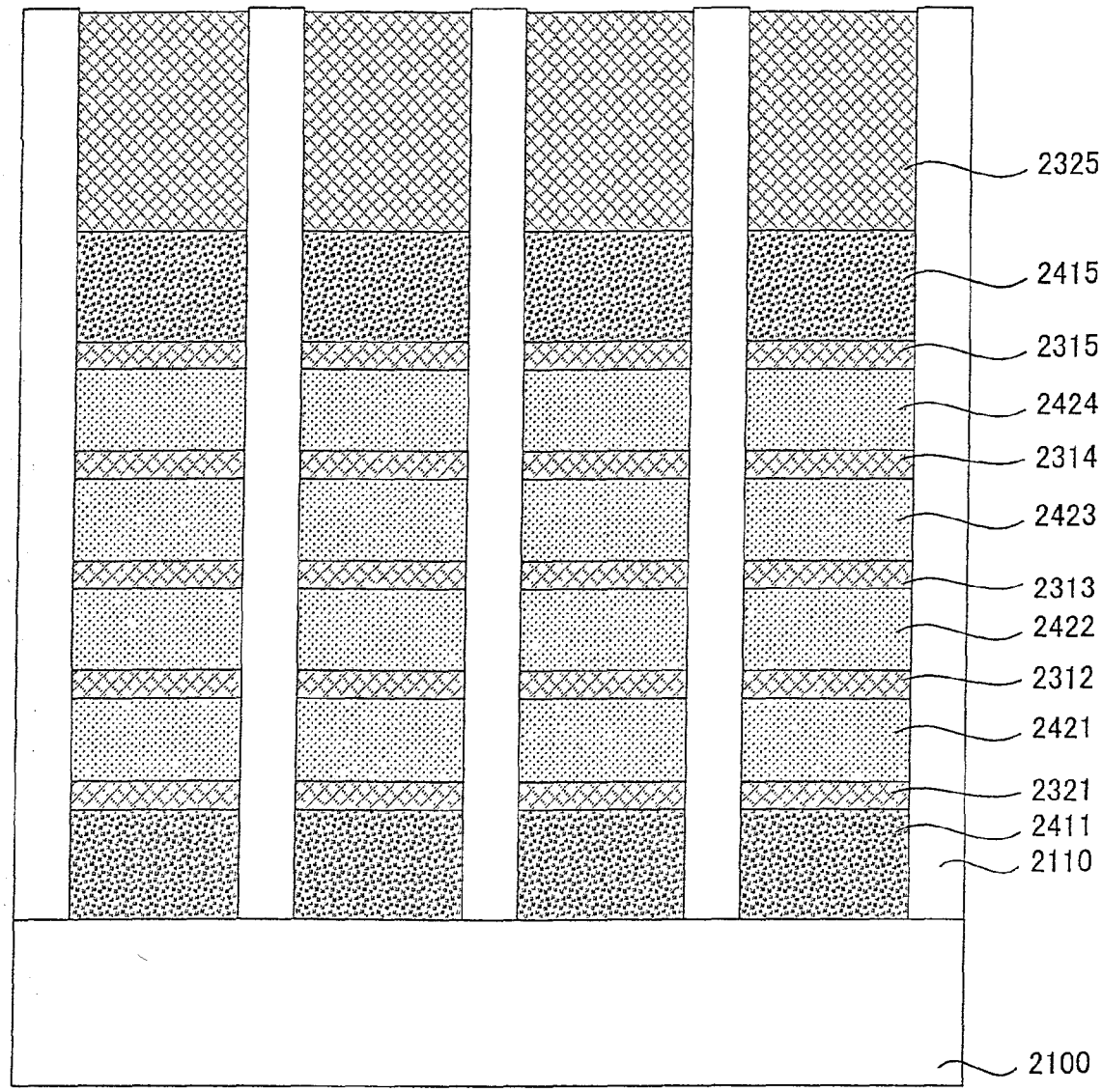

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Fig. 745

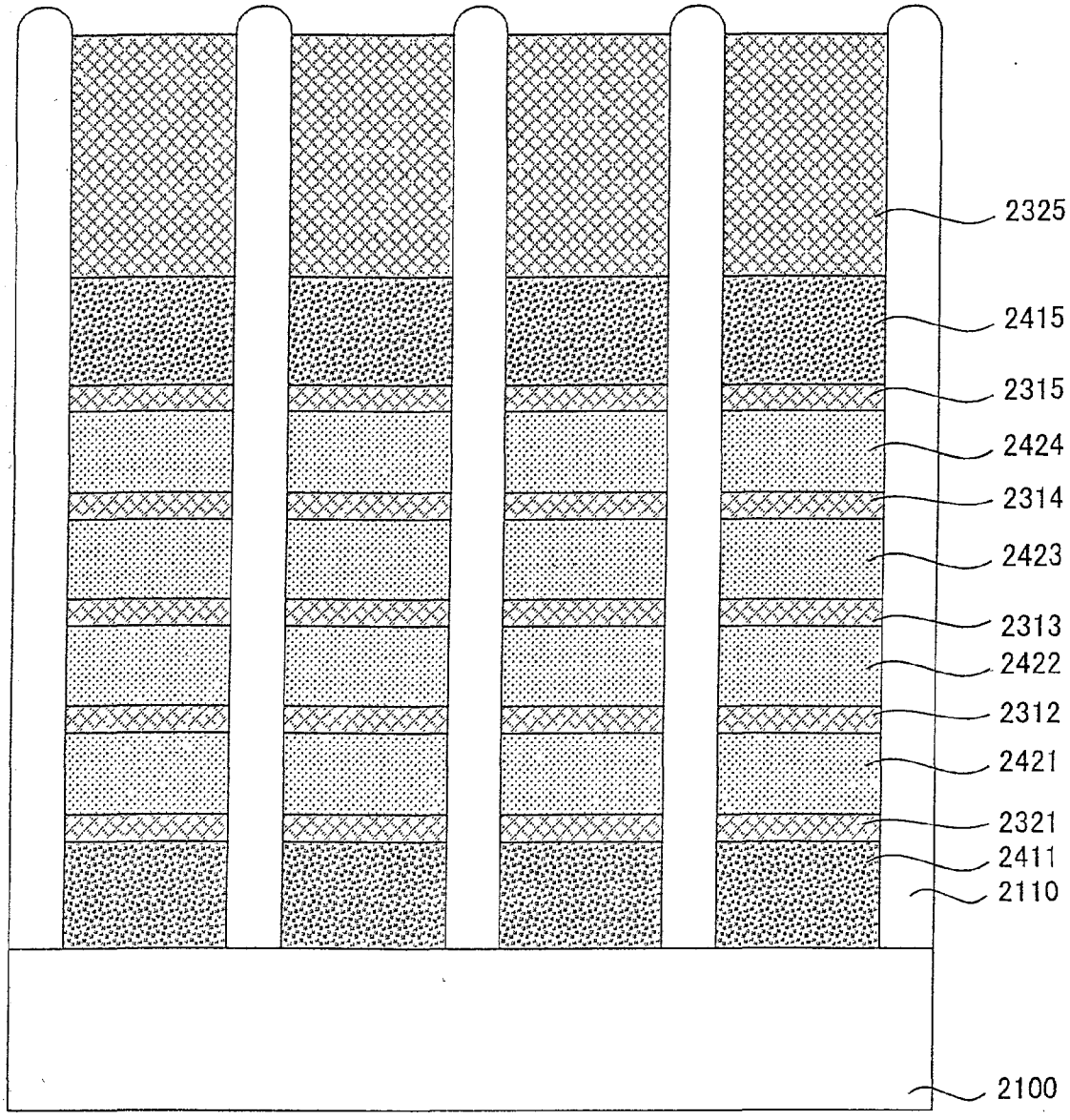

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Fig. 746

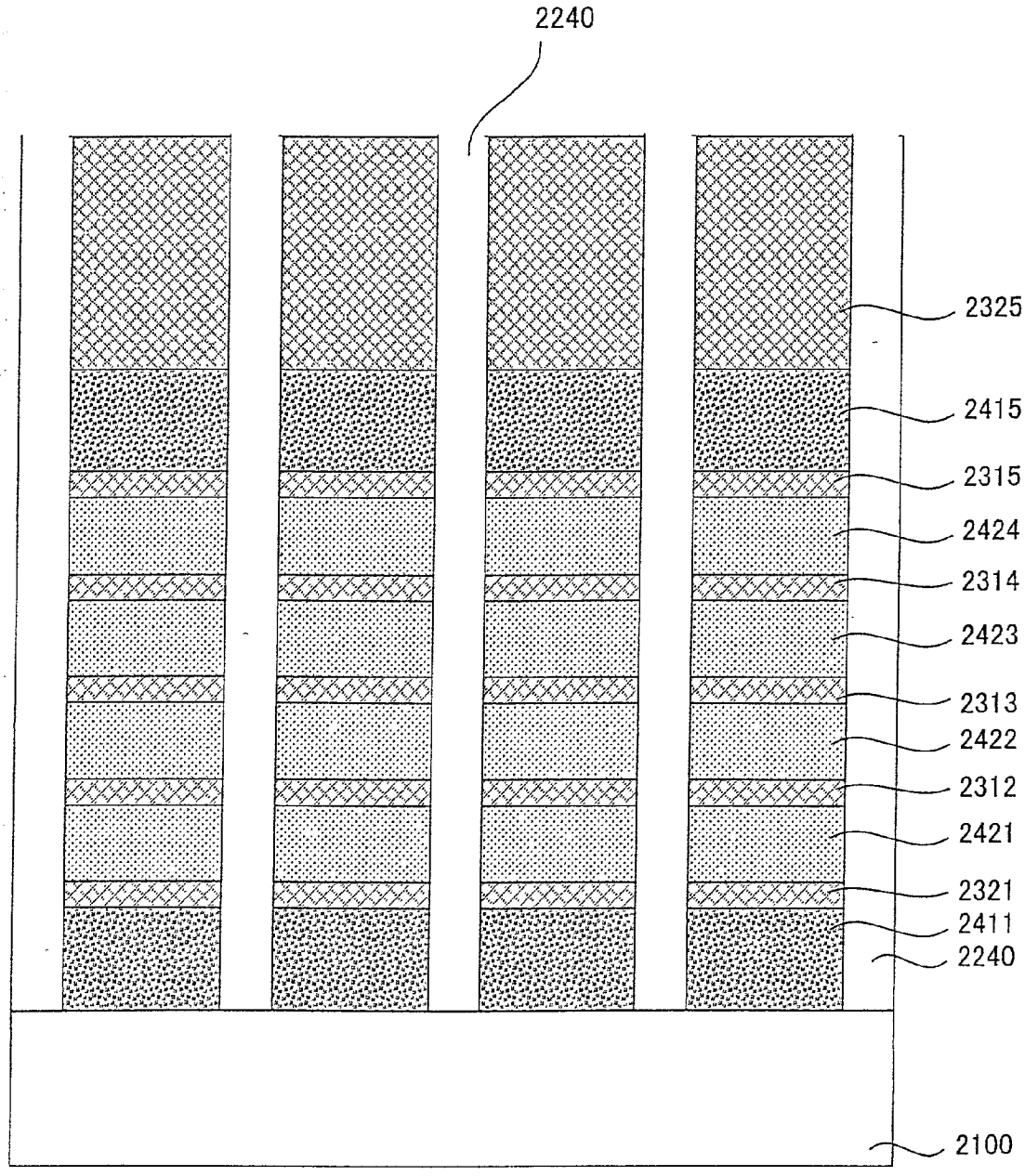

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Fig. 747

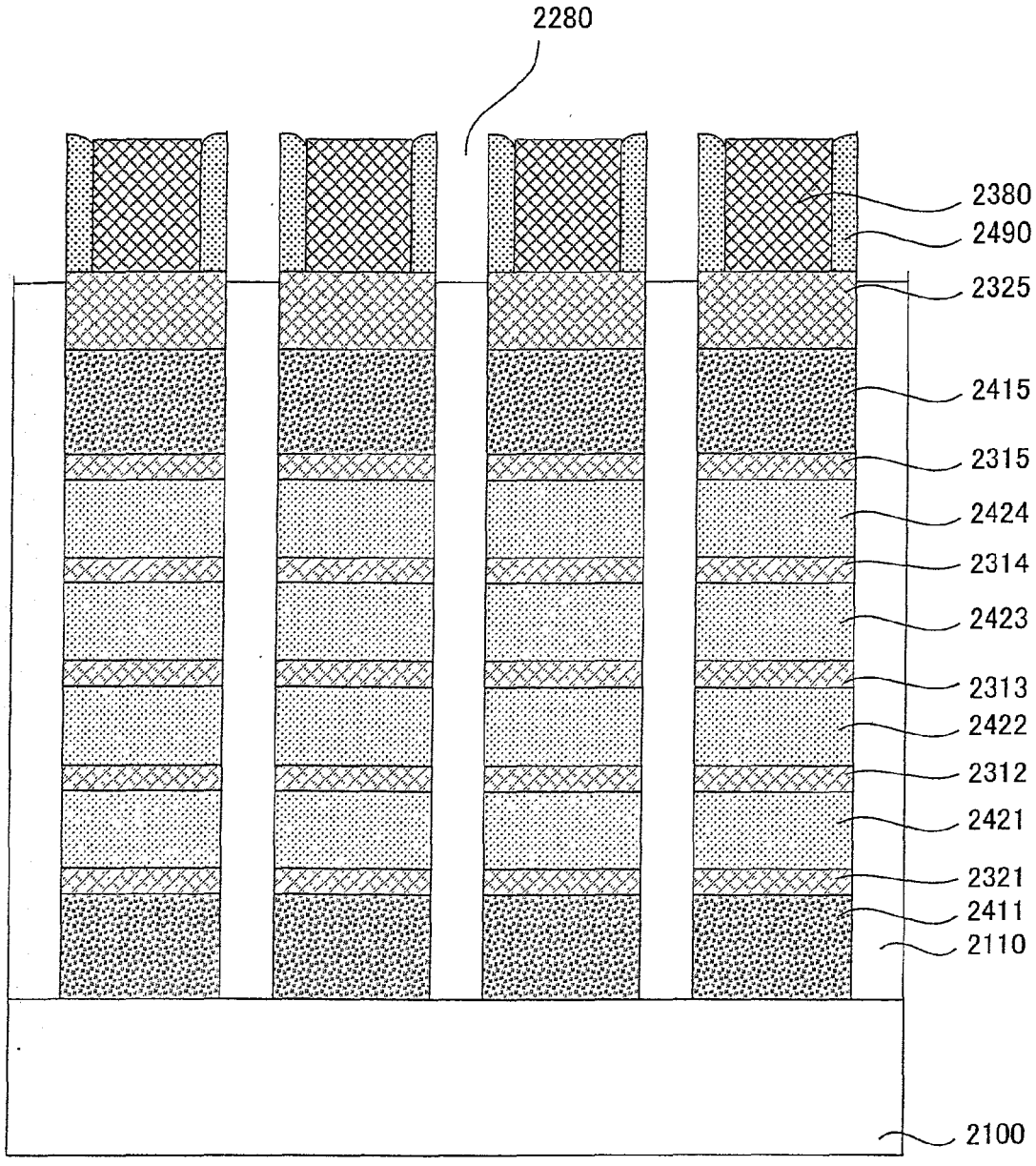

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Fig. 748

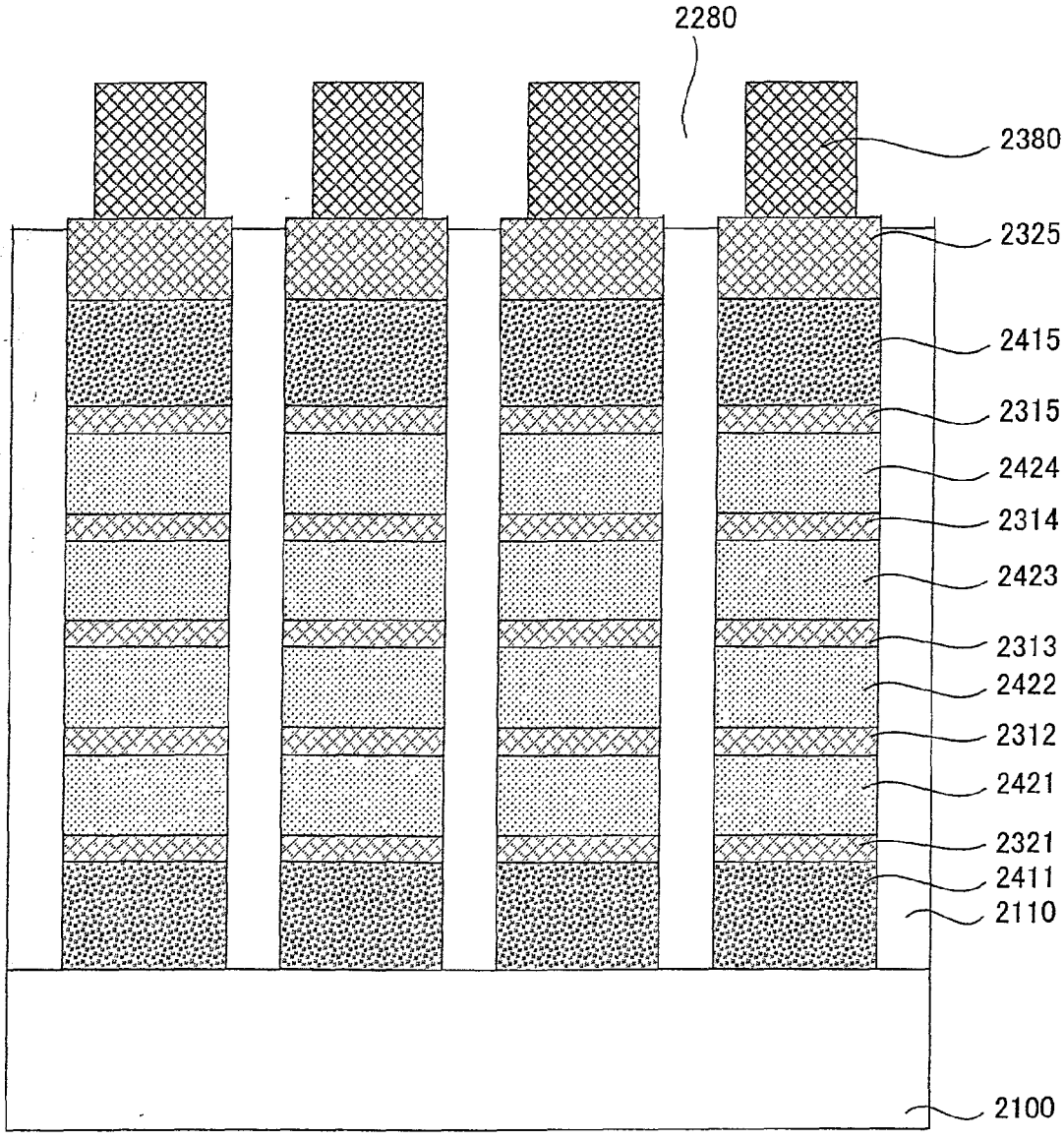

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Fig. 749

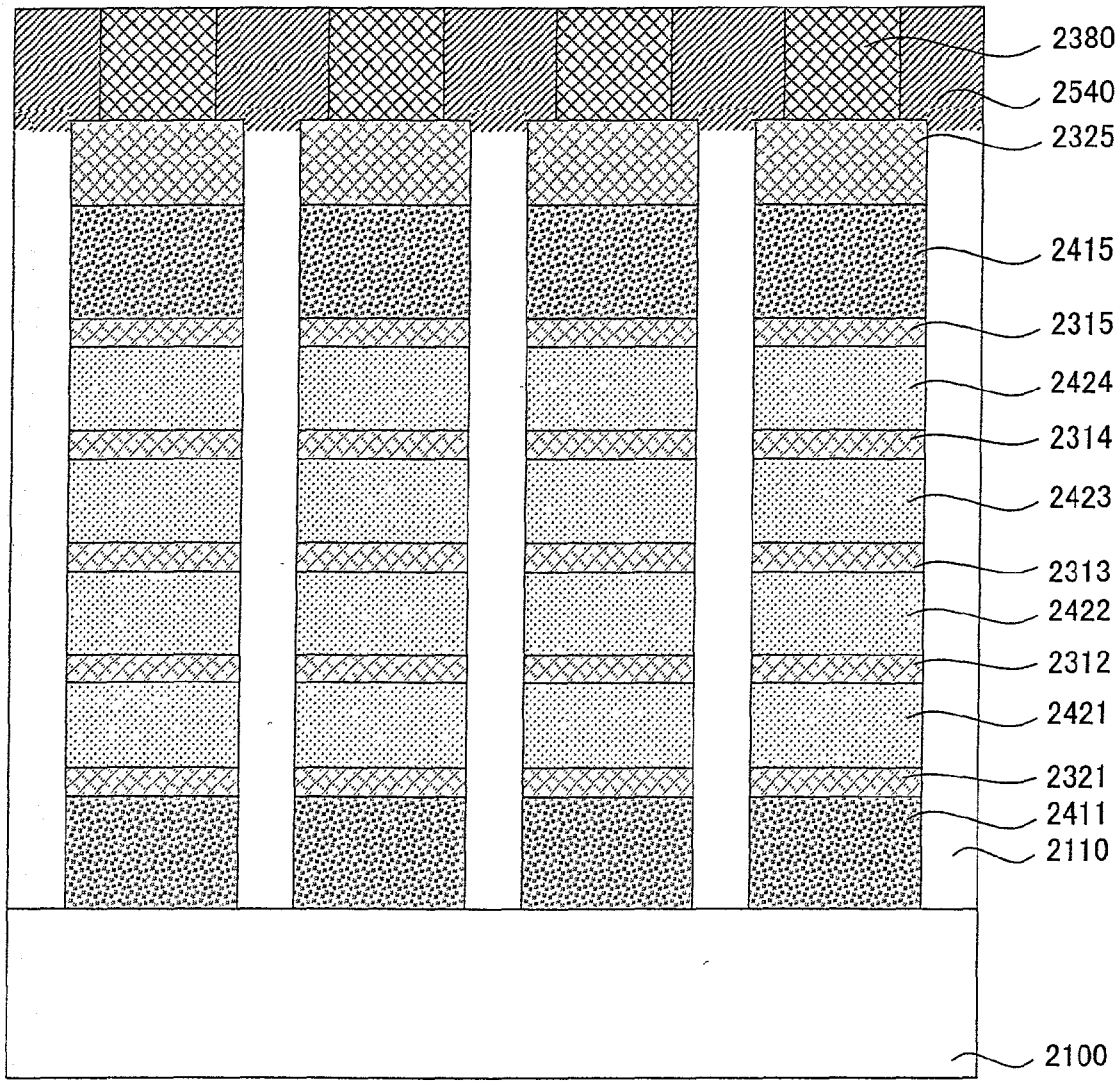

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Fig. 750

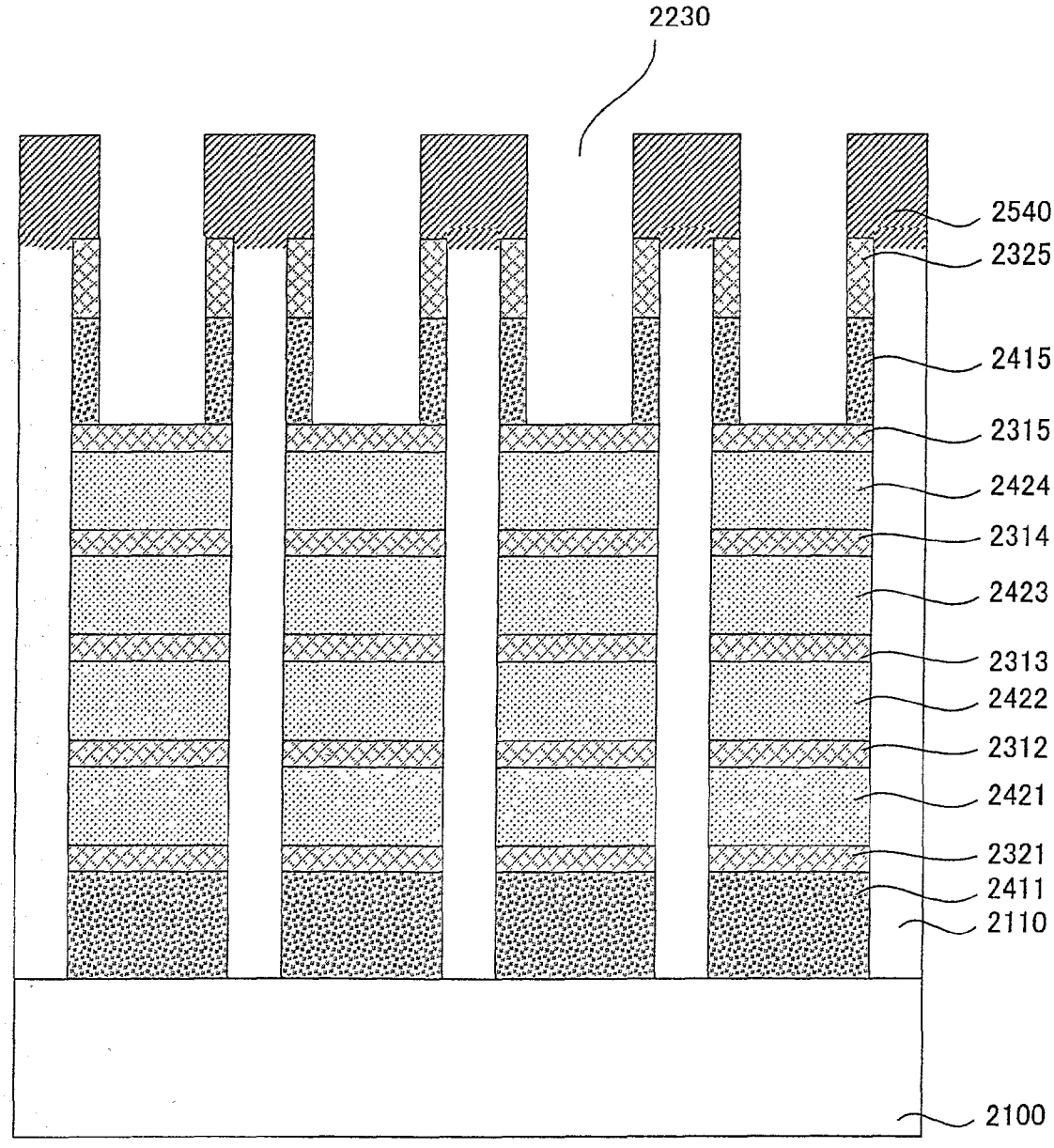

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Fig. 751

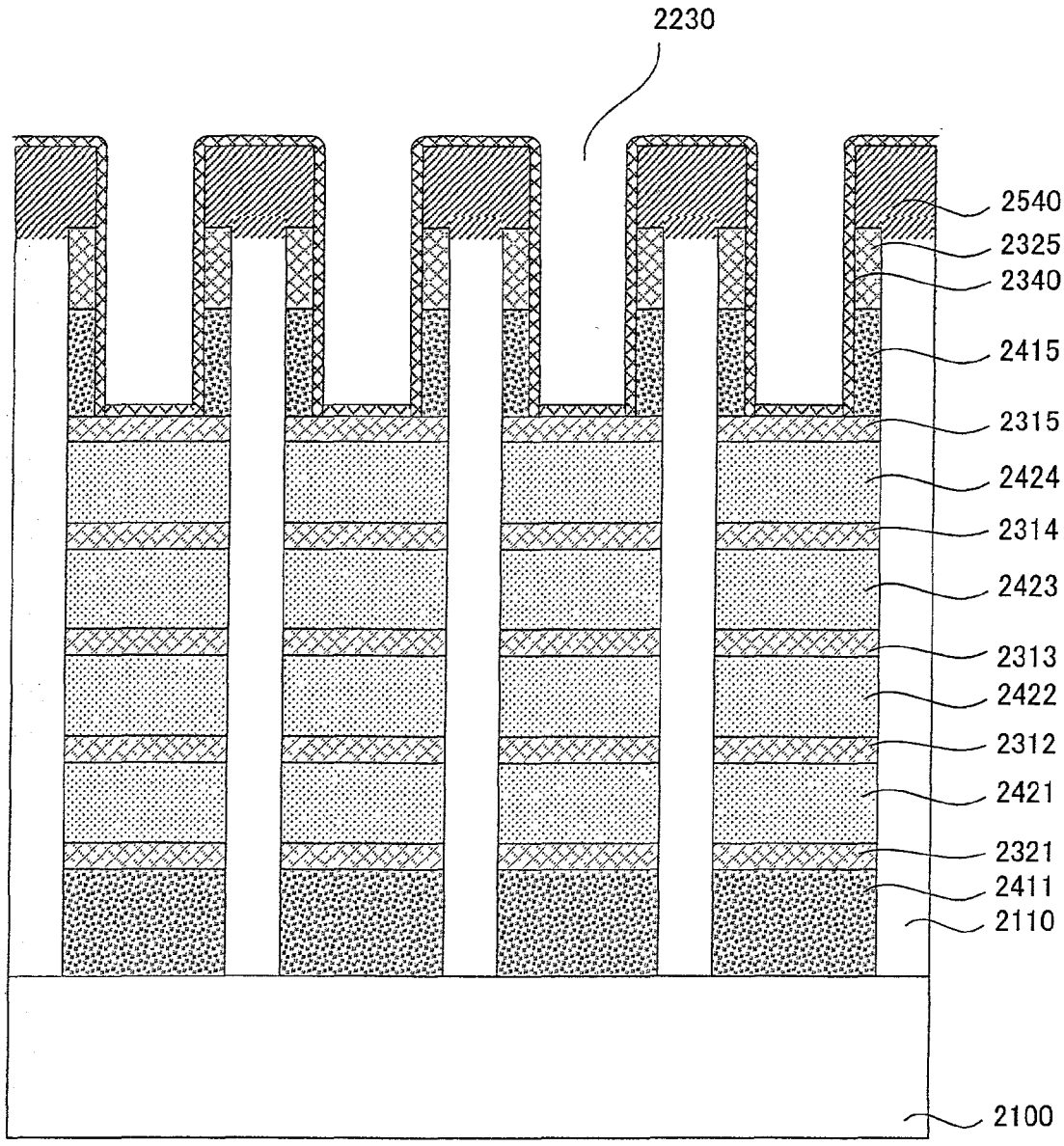

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Fig. 752

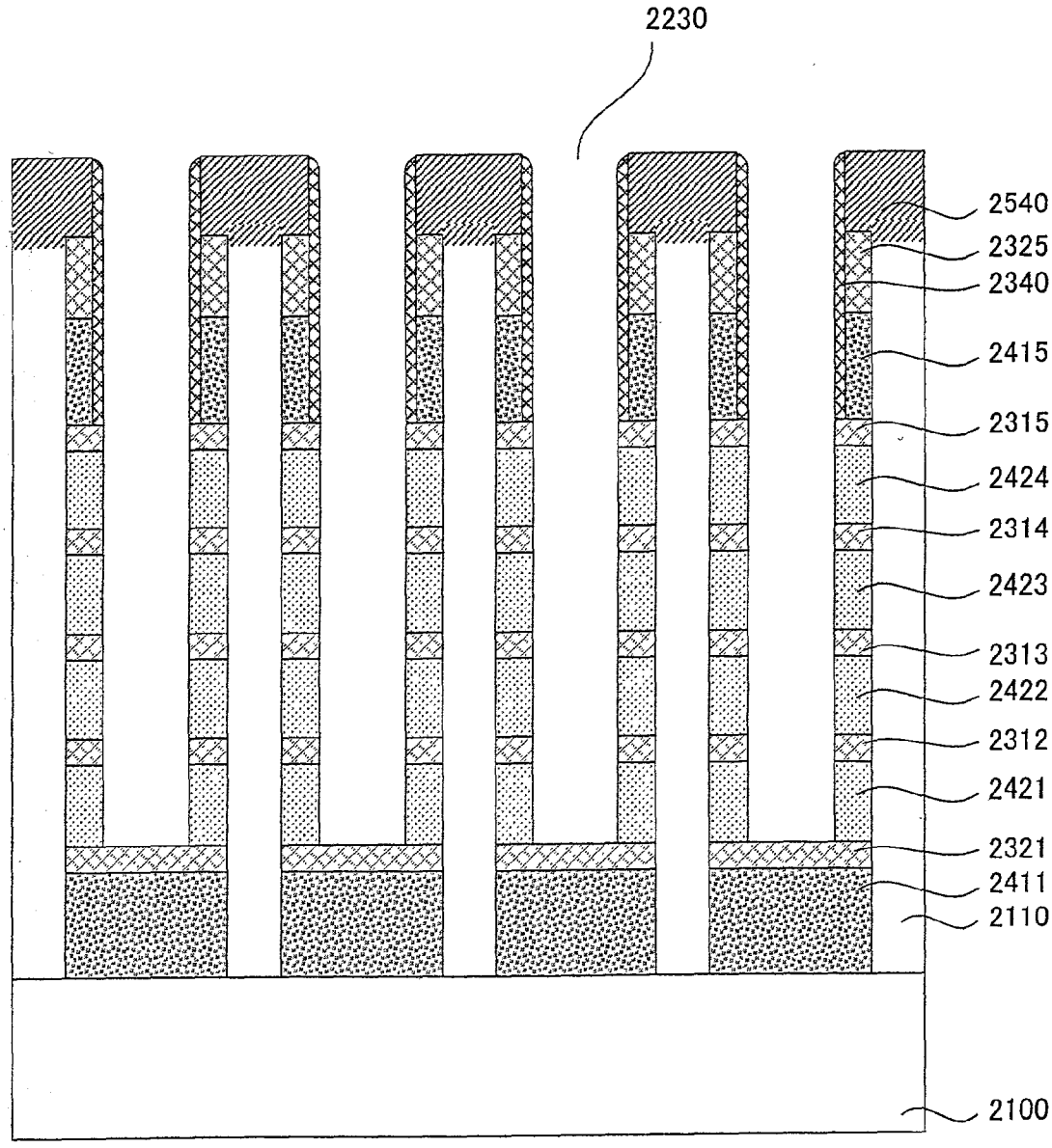

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Fig. 753

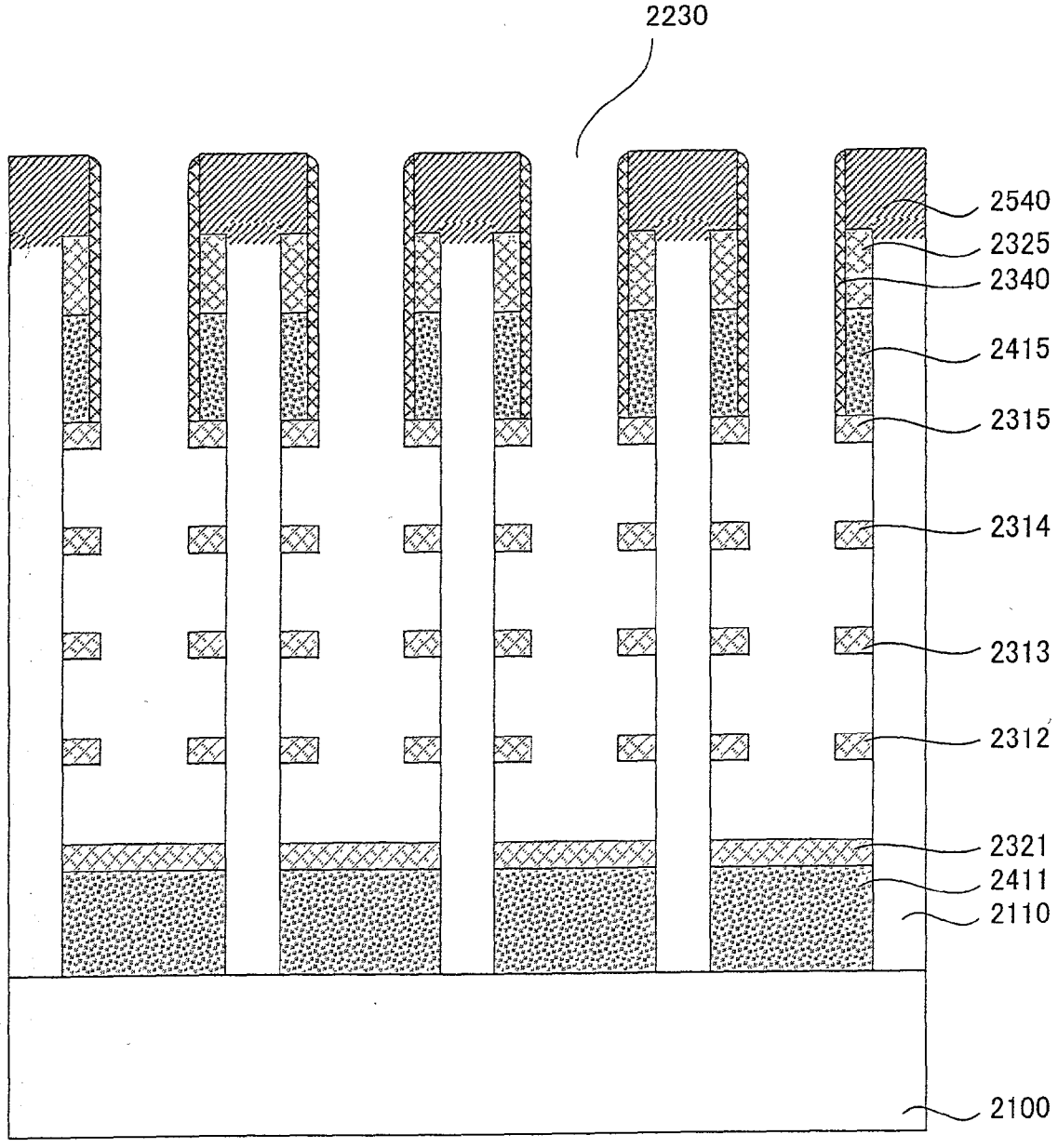

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Fig. 754

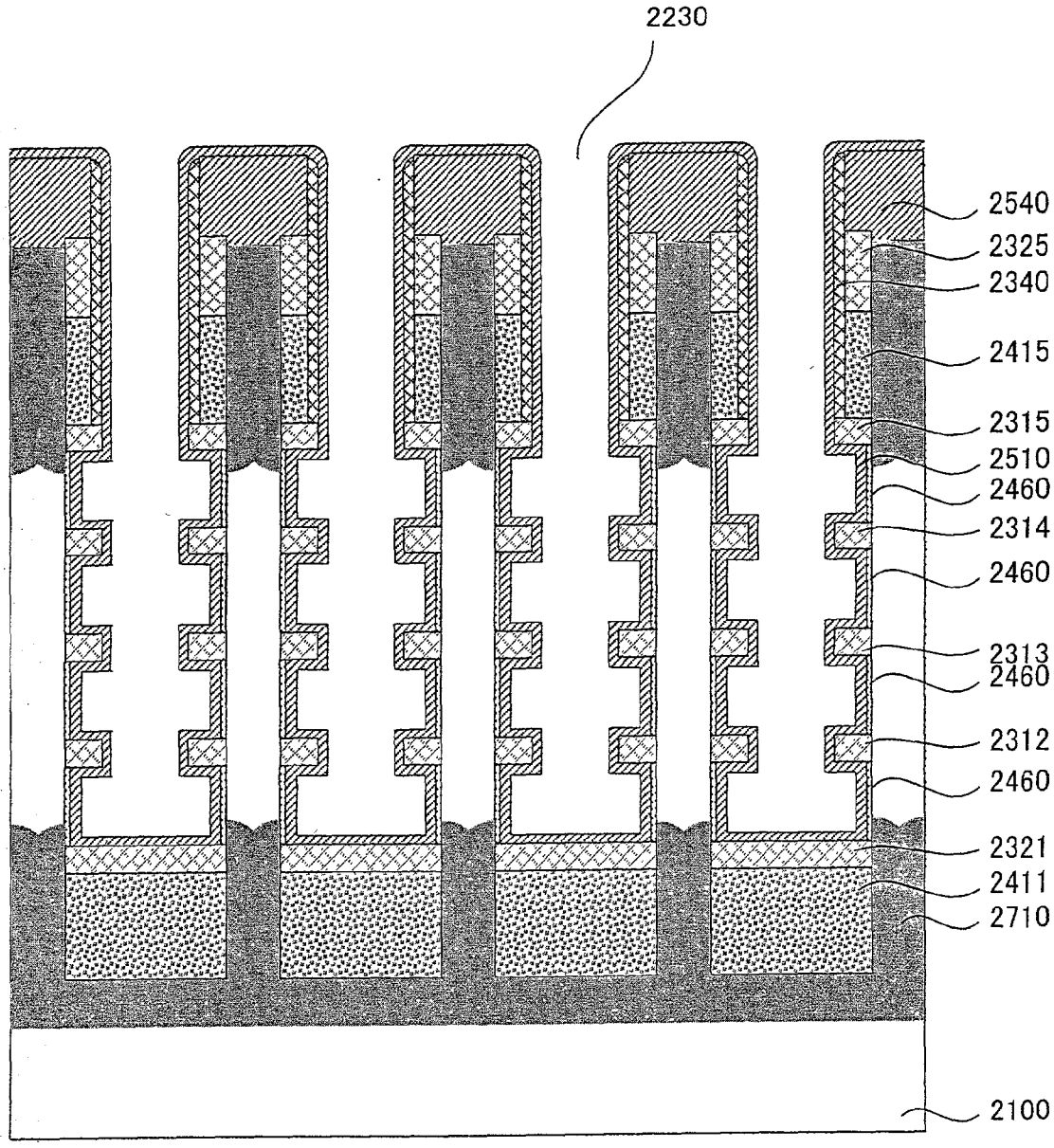

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Fig. 755

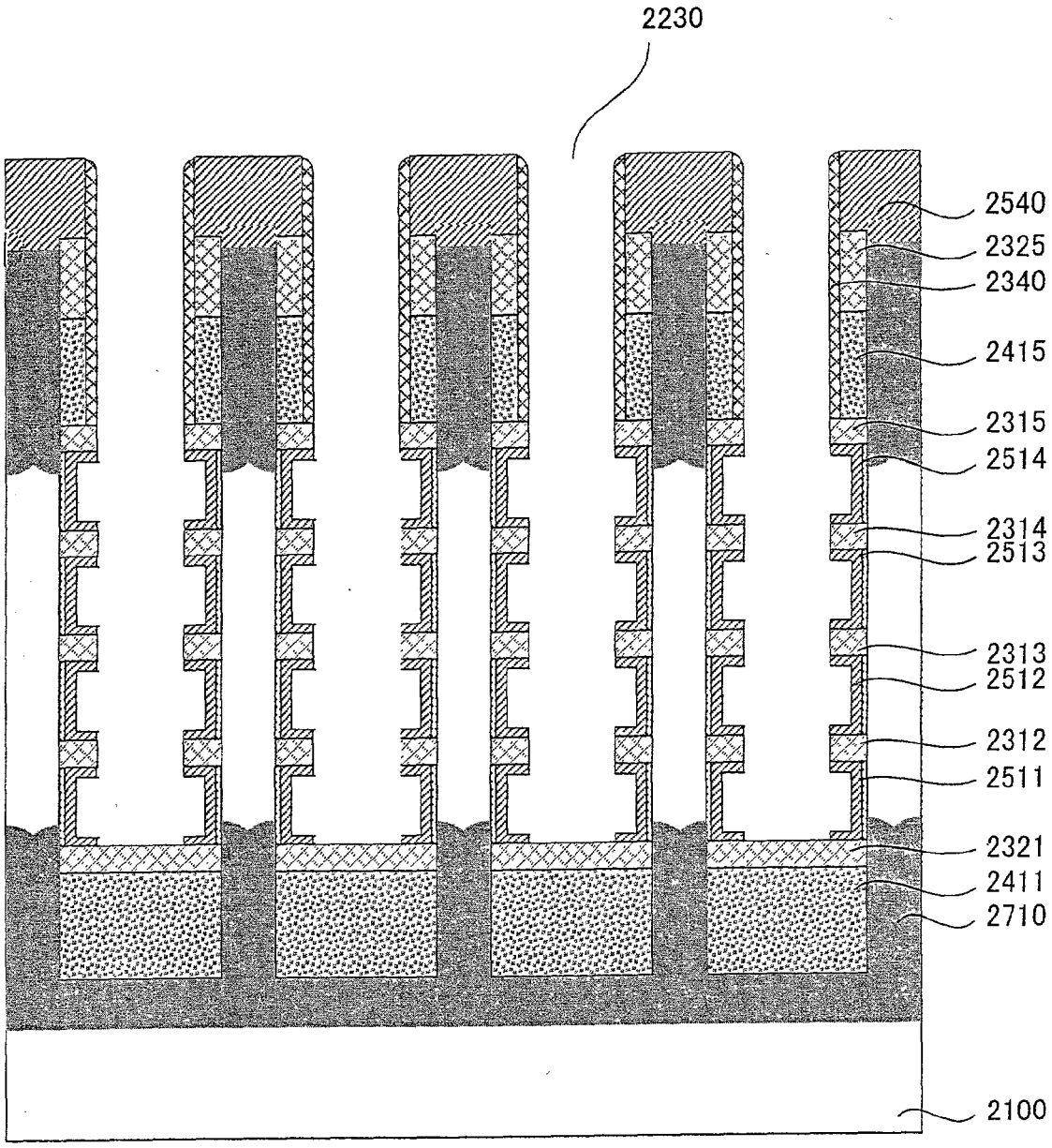

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Fig. 756

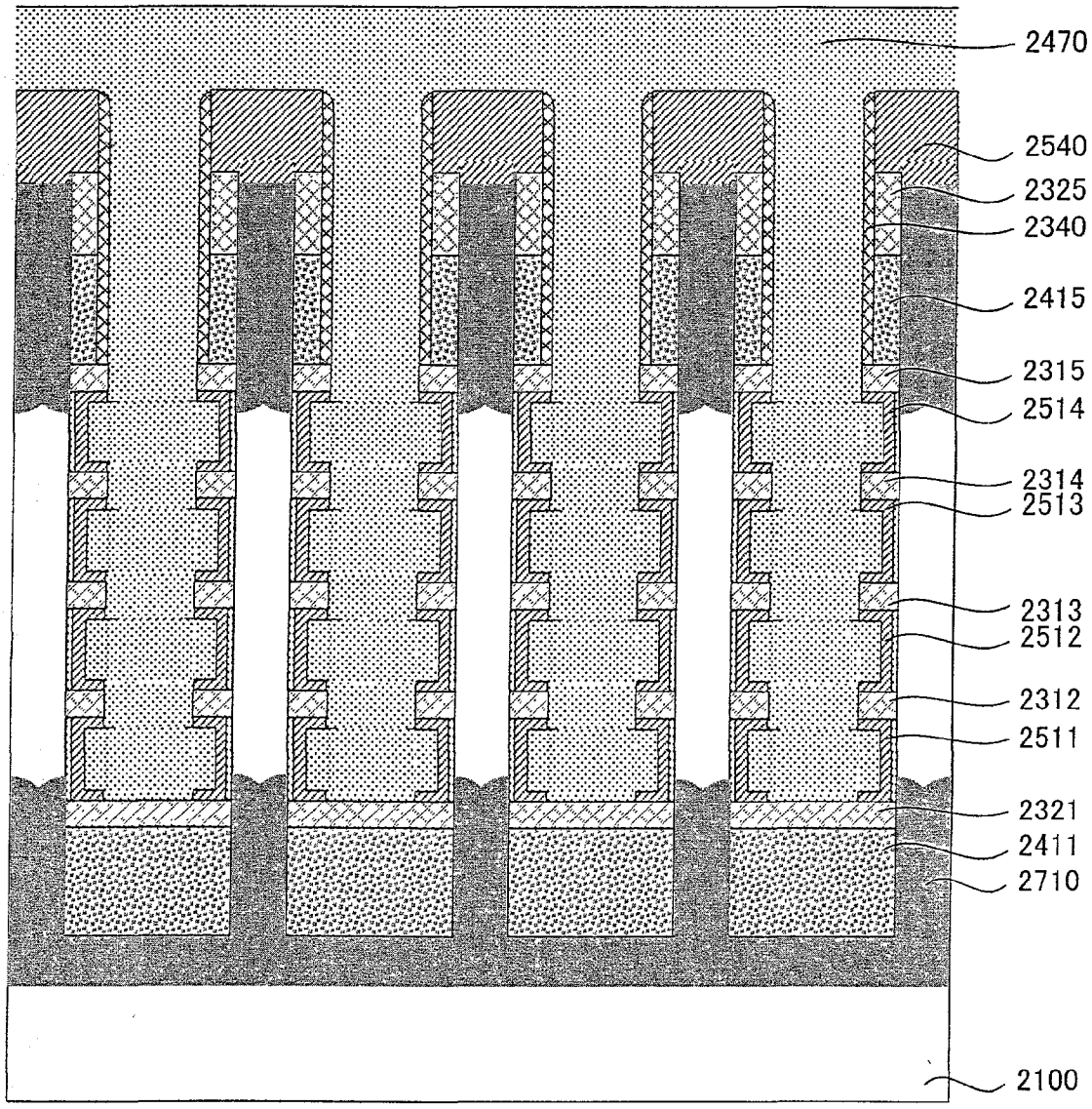

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Fig. 757

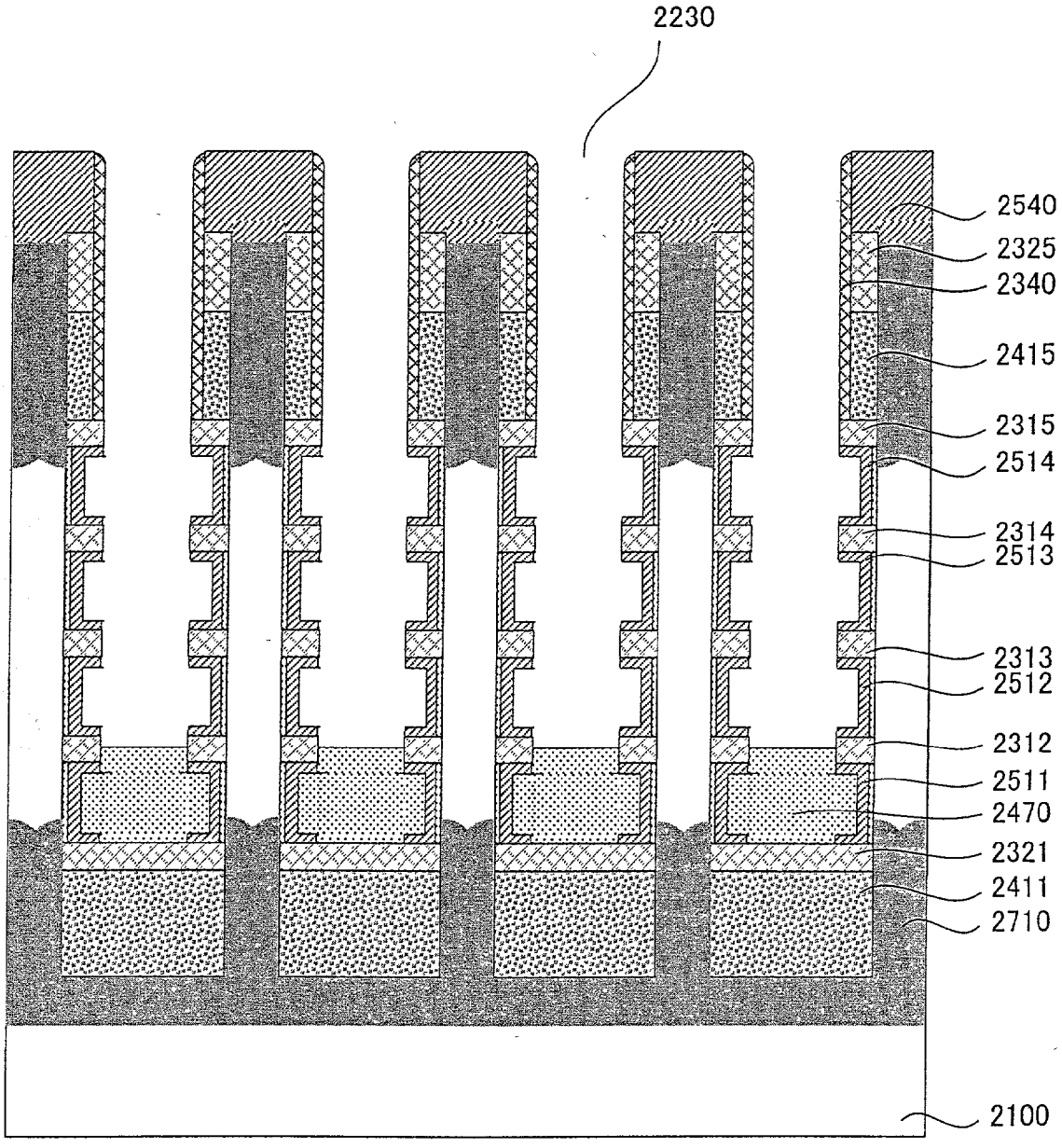

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Fig. 758

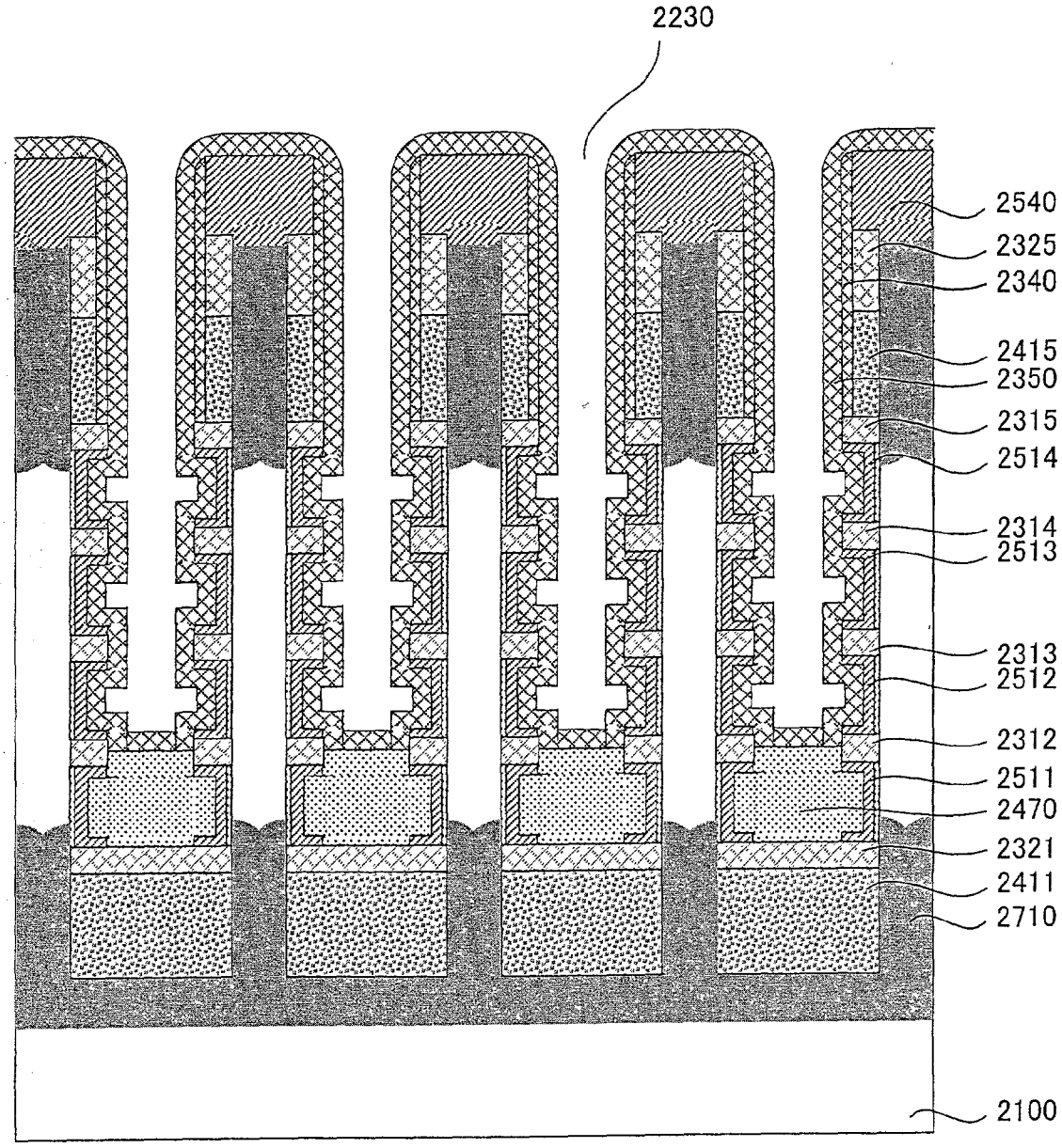

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Fig. 759

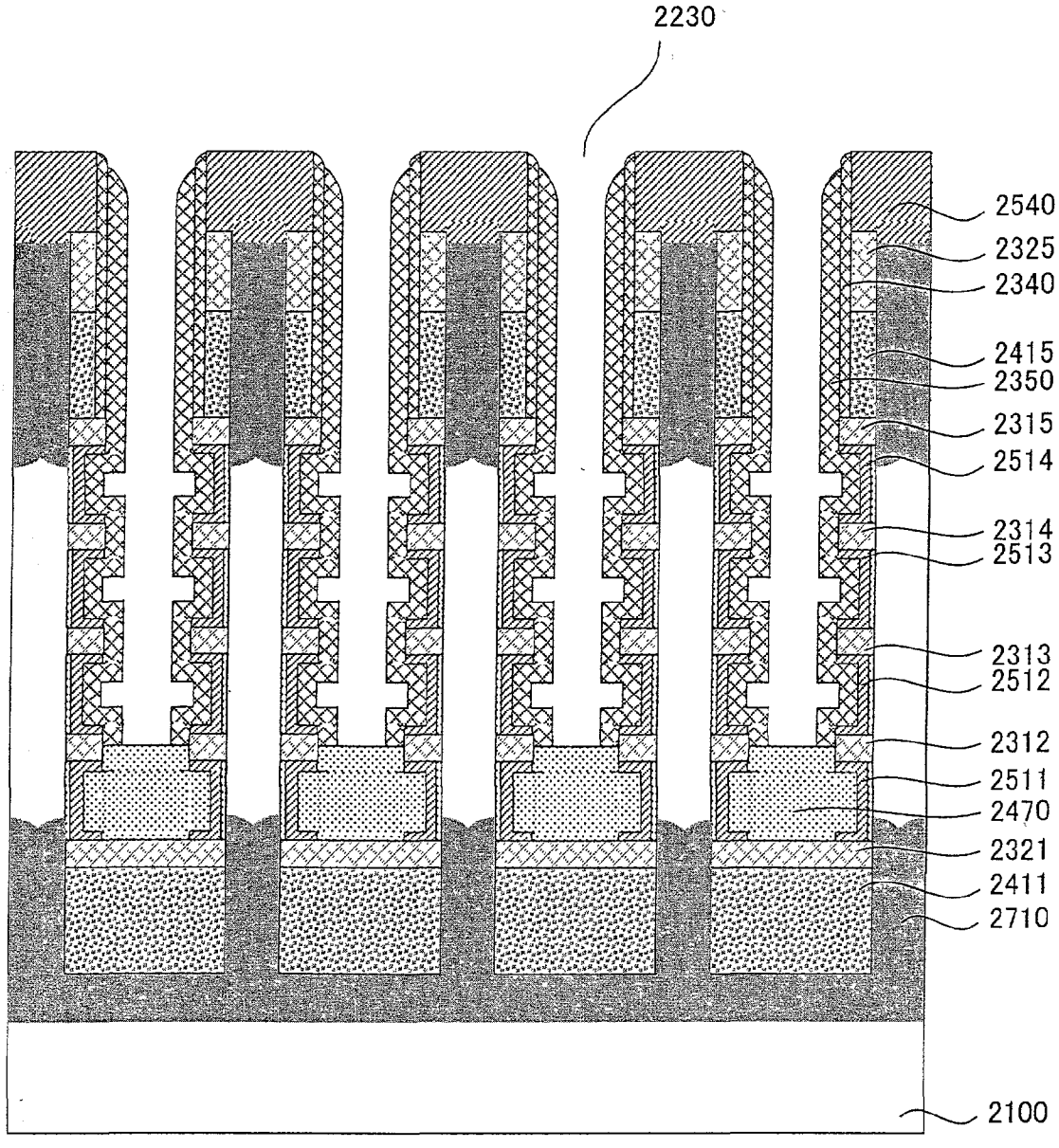

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Fig. 760

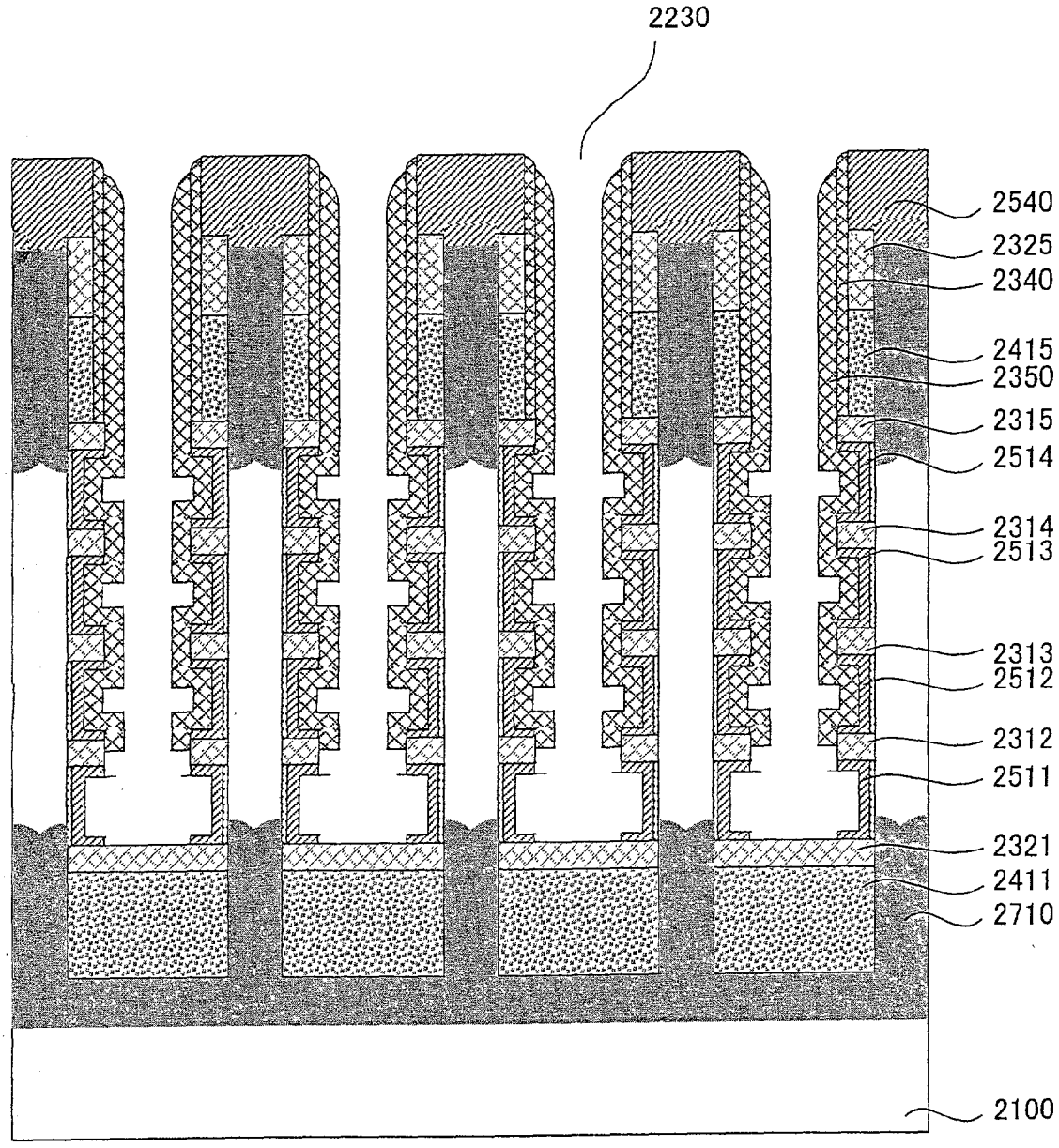

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Fig. 761

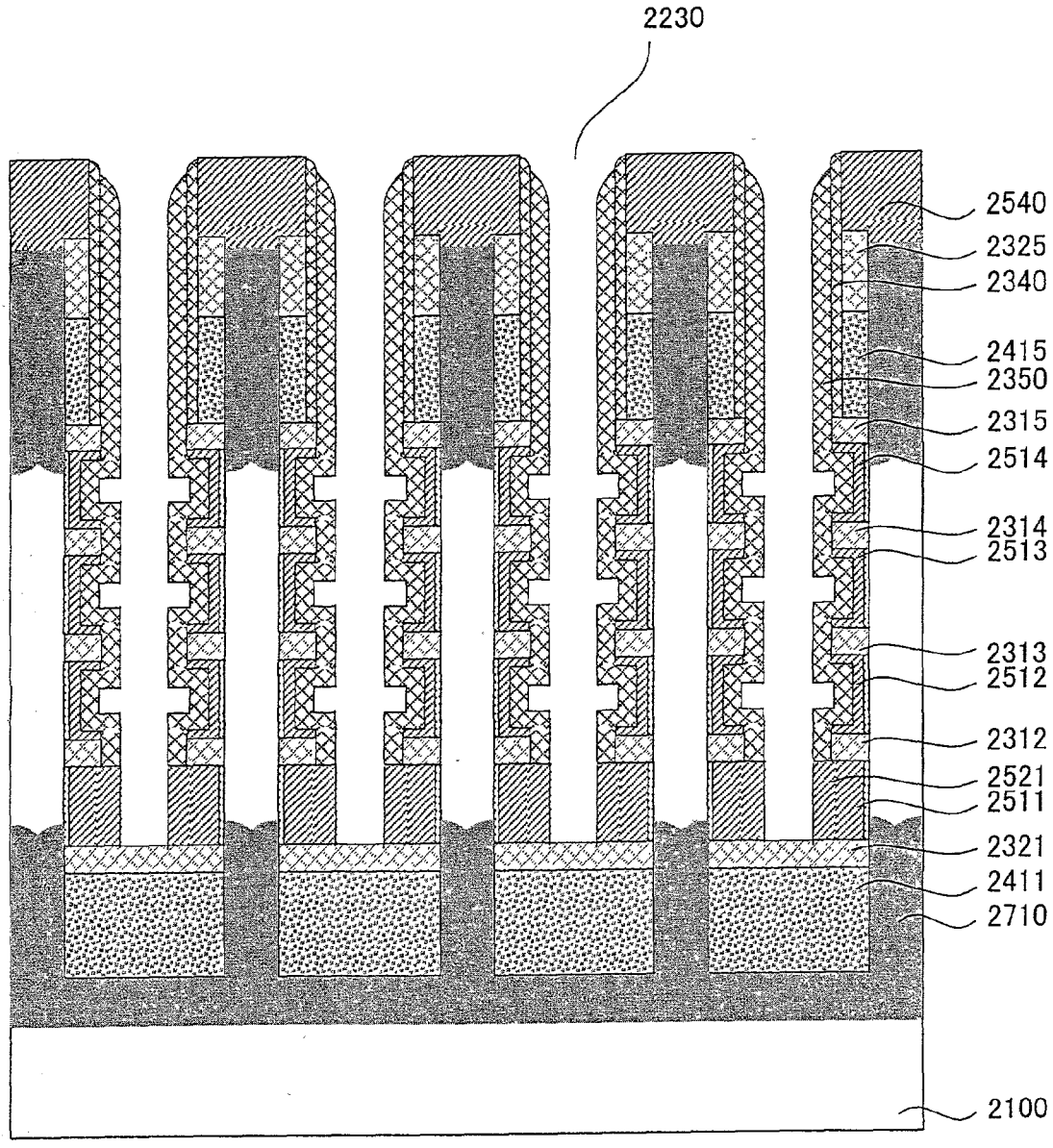

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Fig. 762

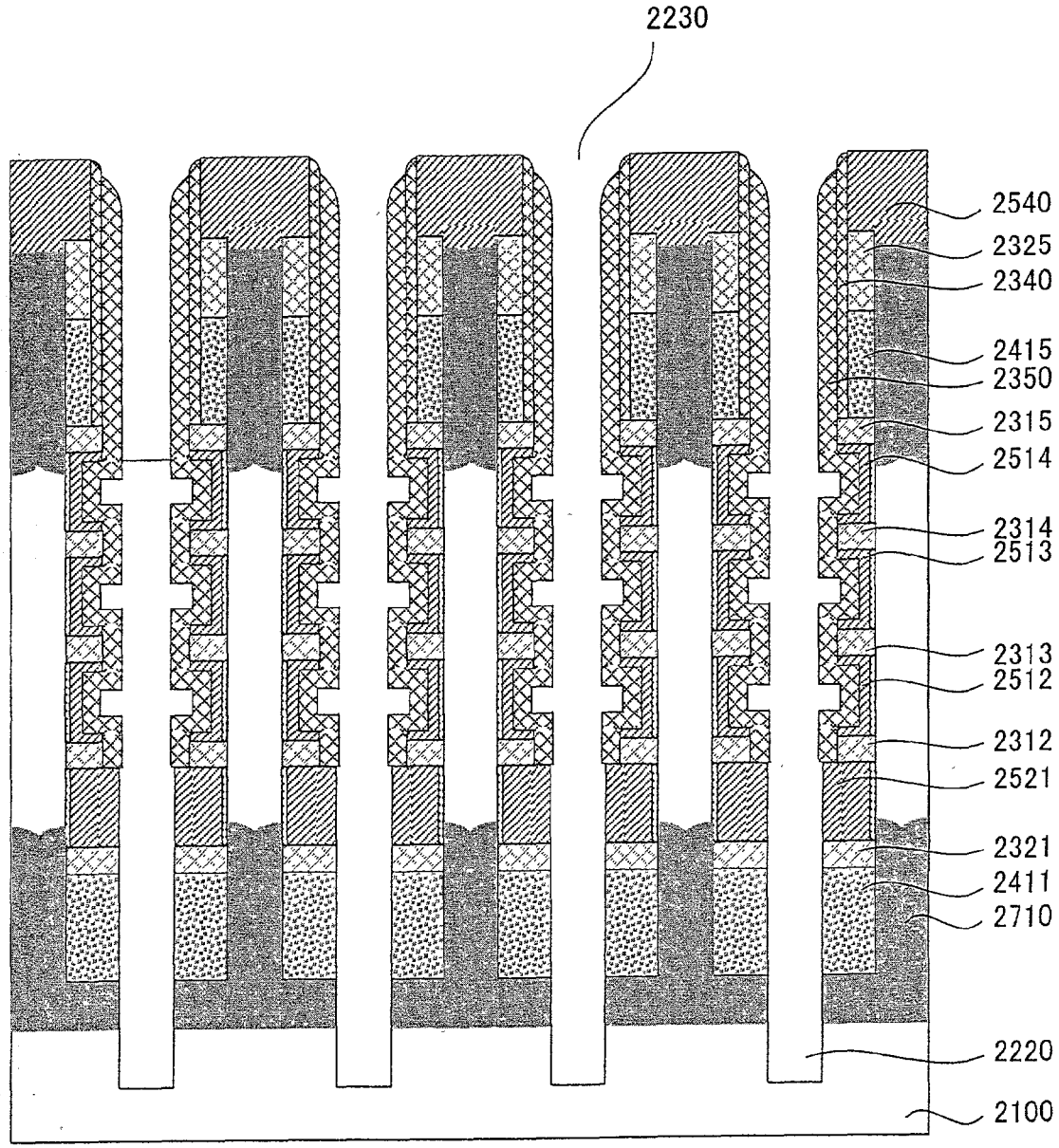

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Fig. 763

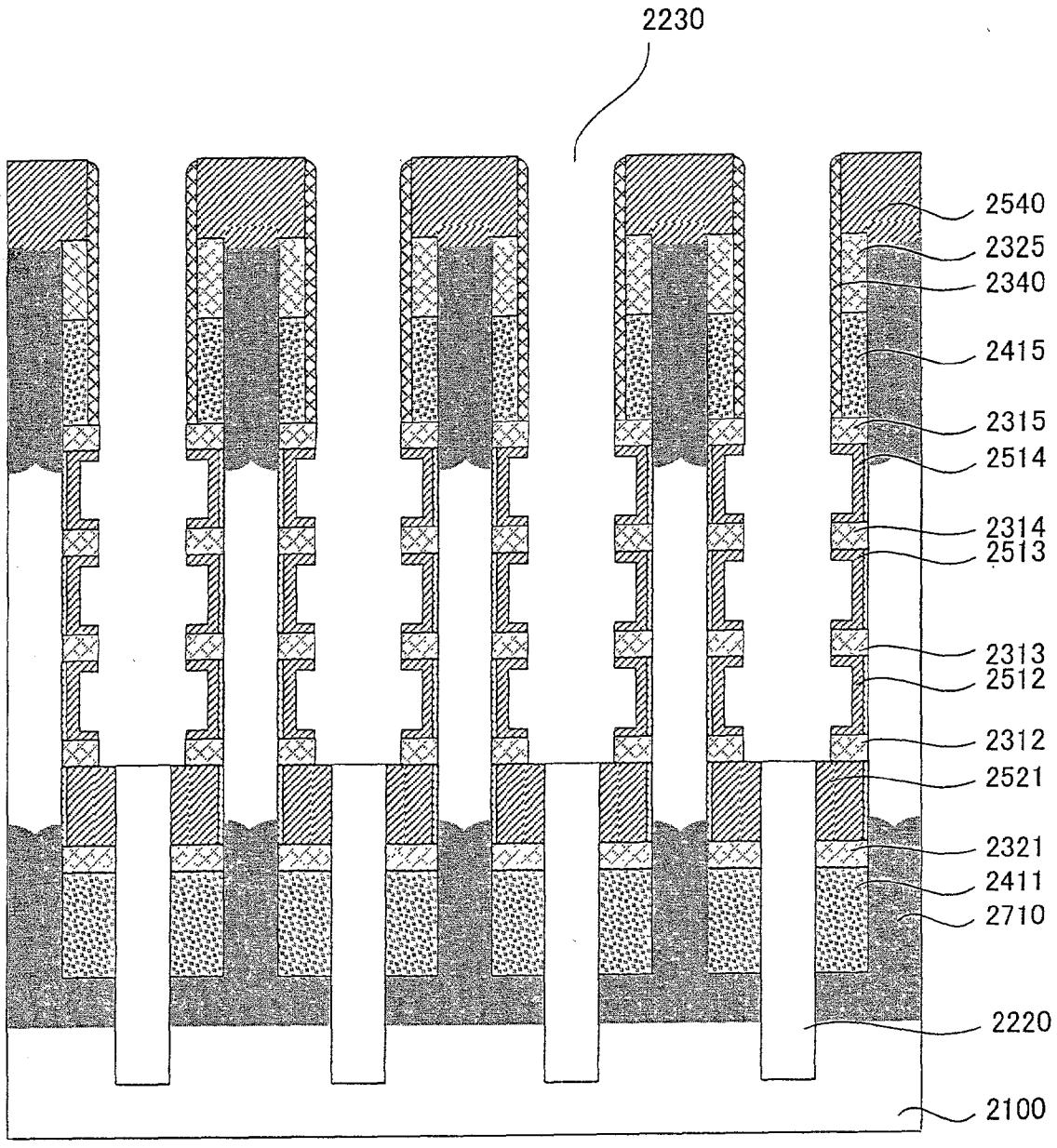

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Fig. 764

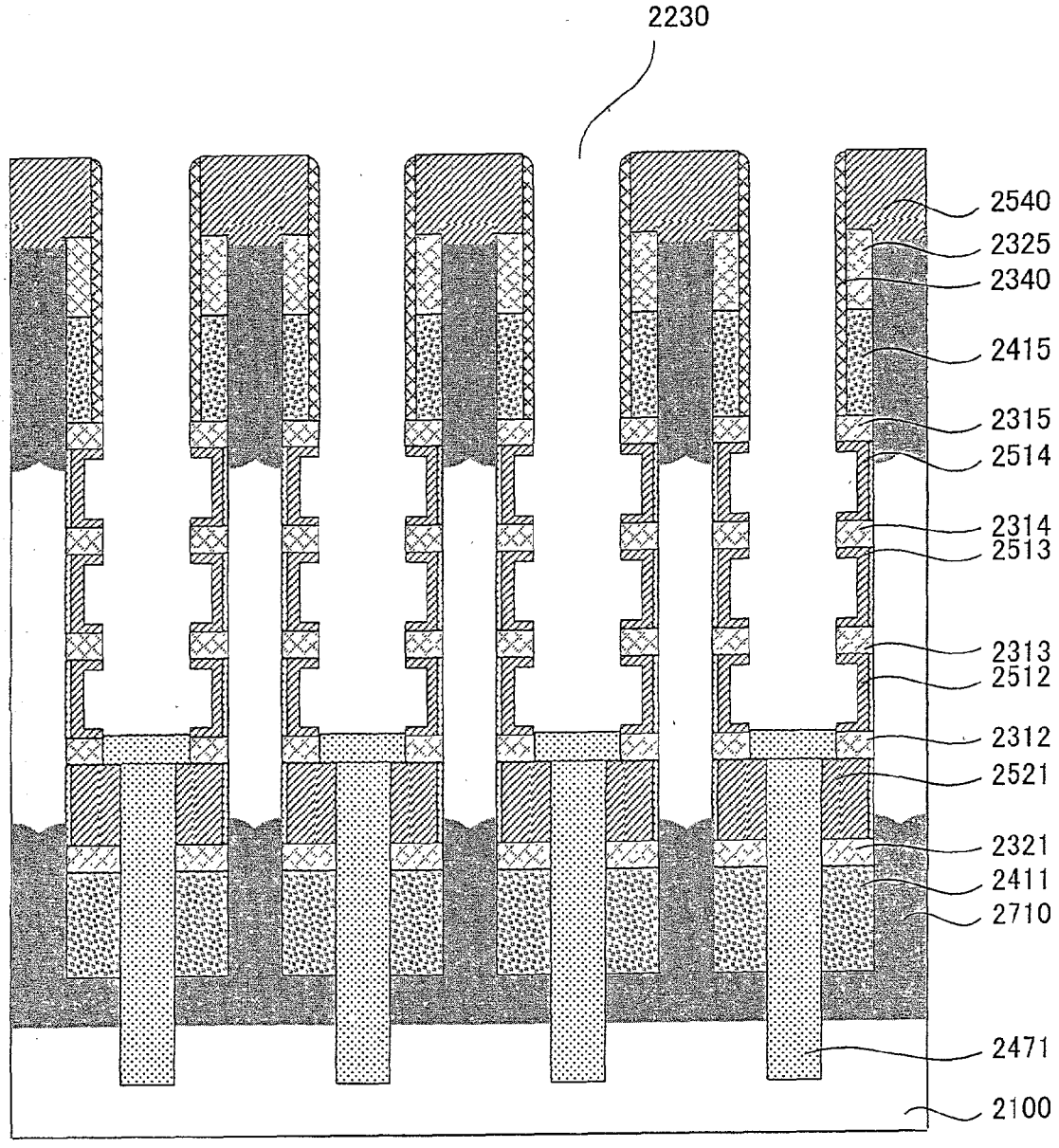

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Fig. 765

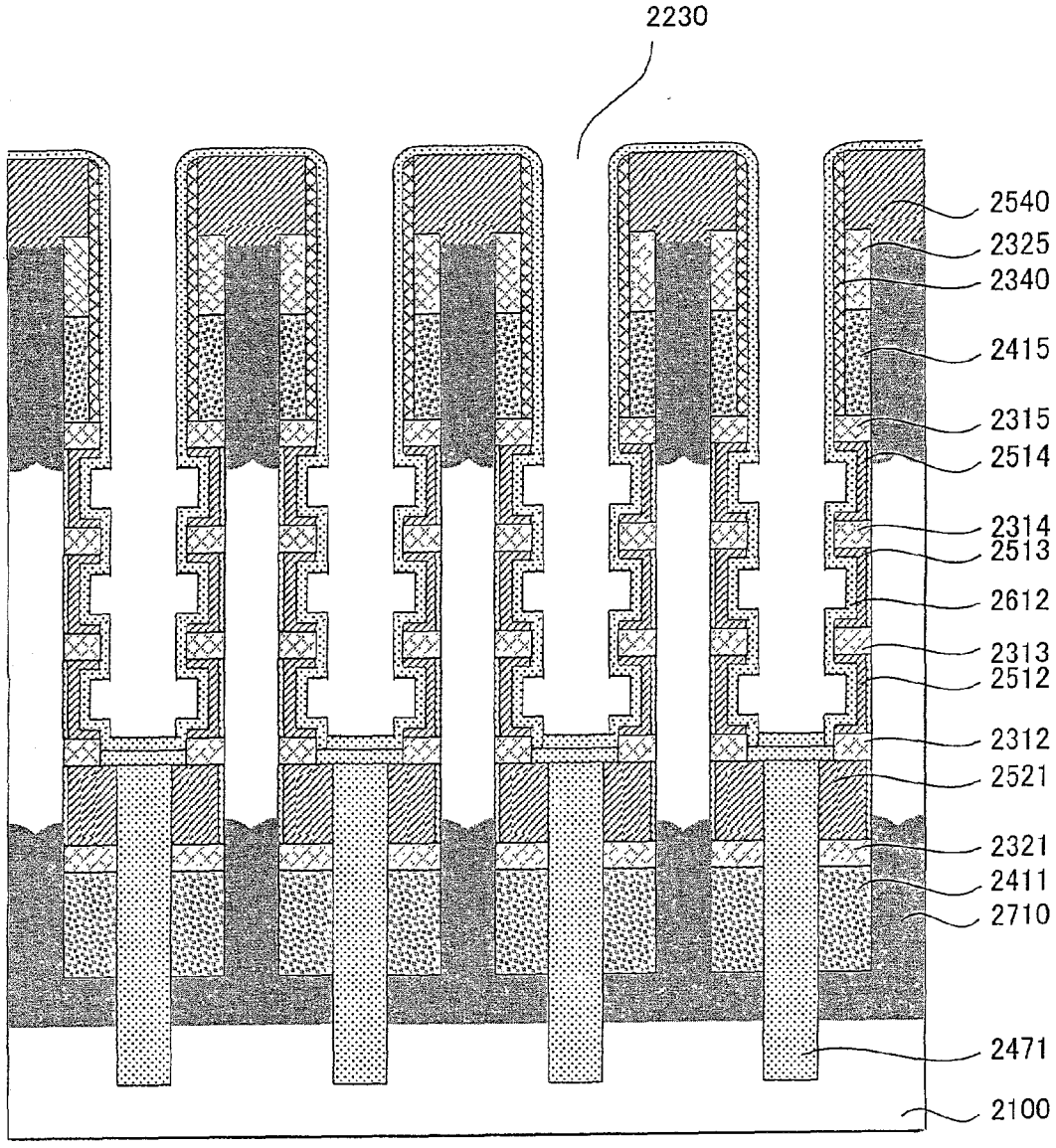

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Fig. 766

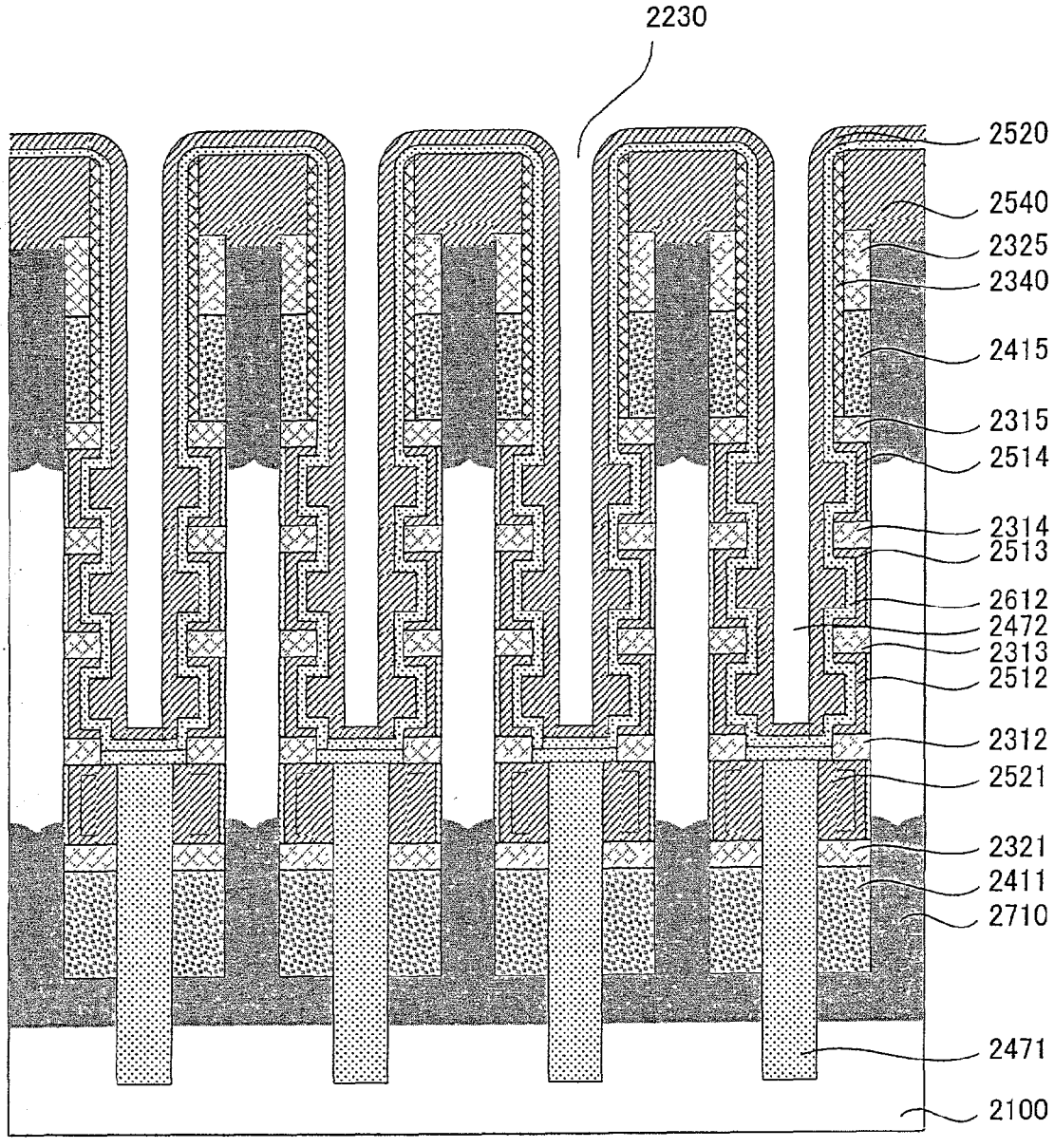

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Fig. 767

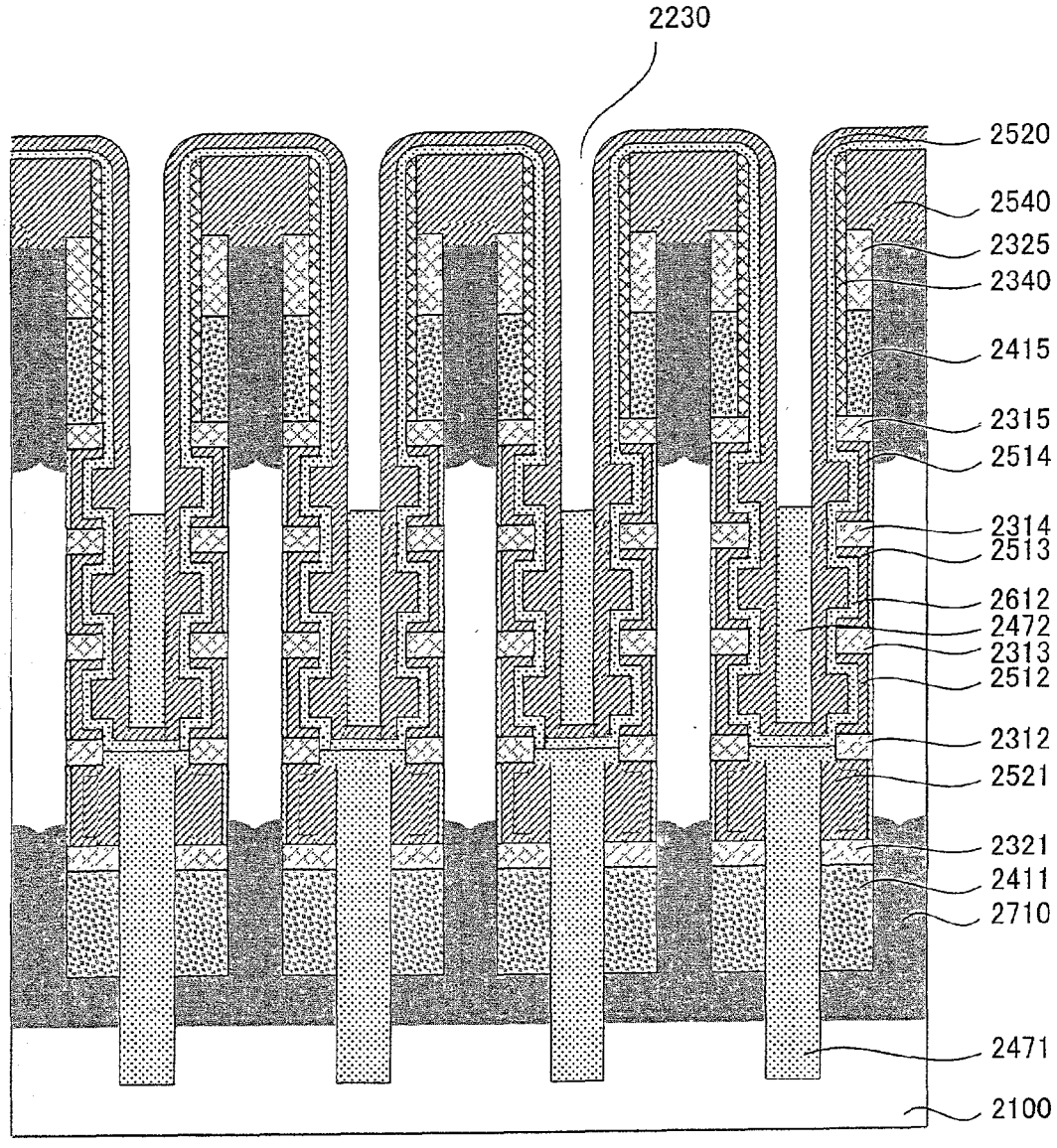

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Fig. 768

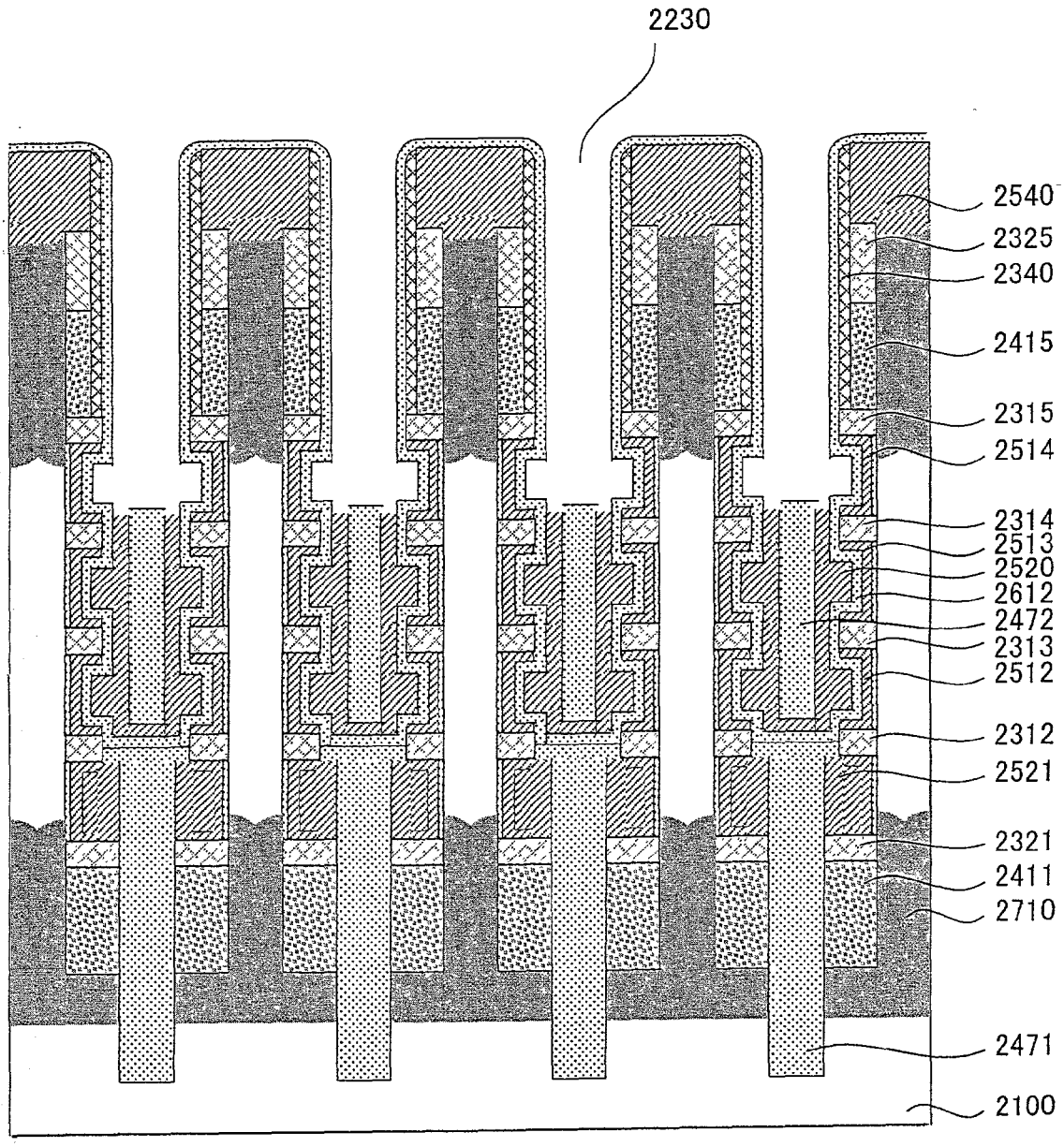

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Fig. 769

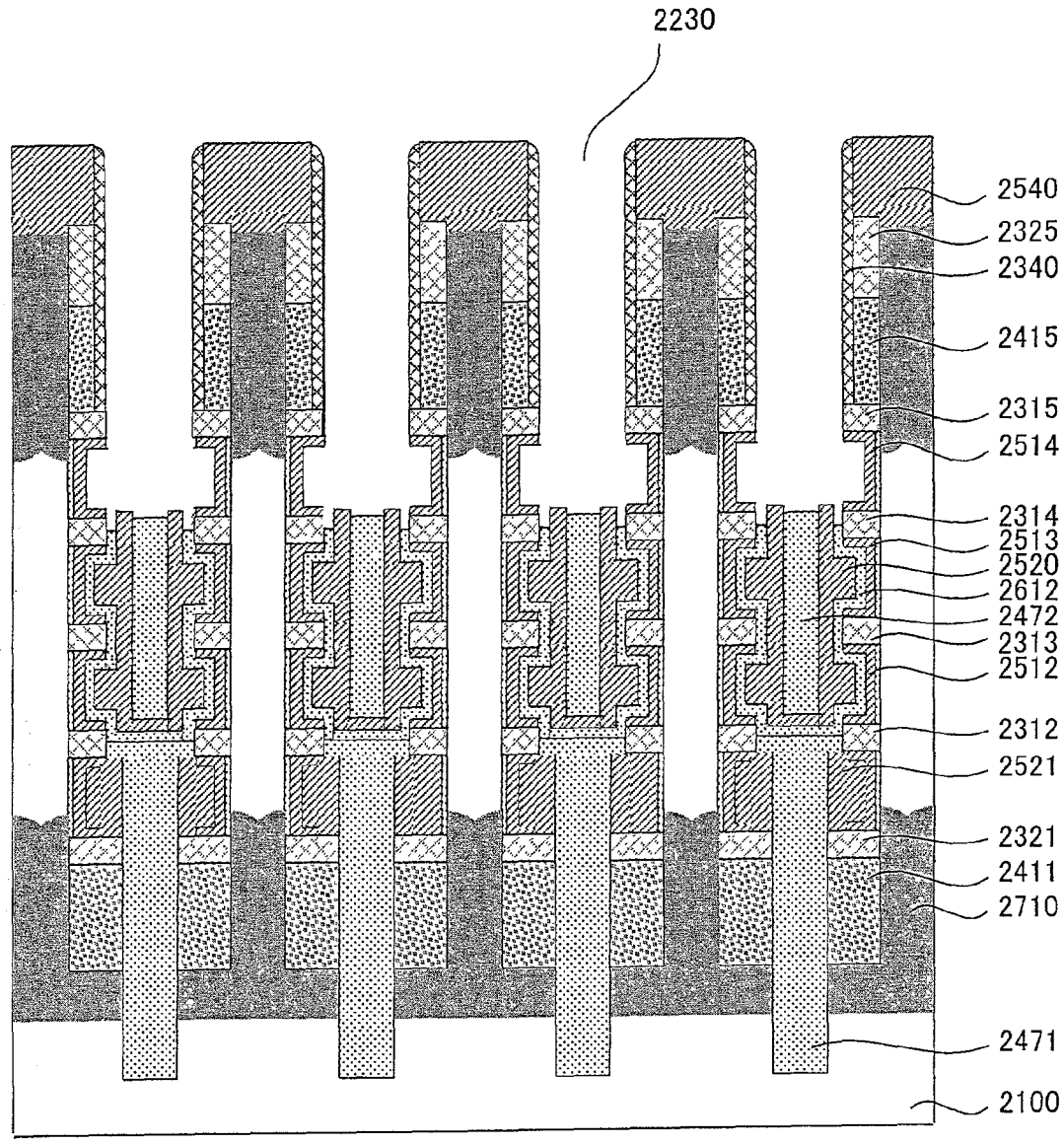

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Fig. 770

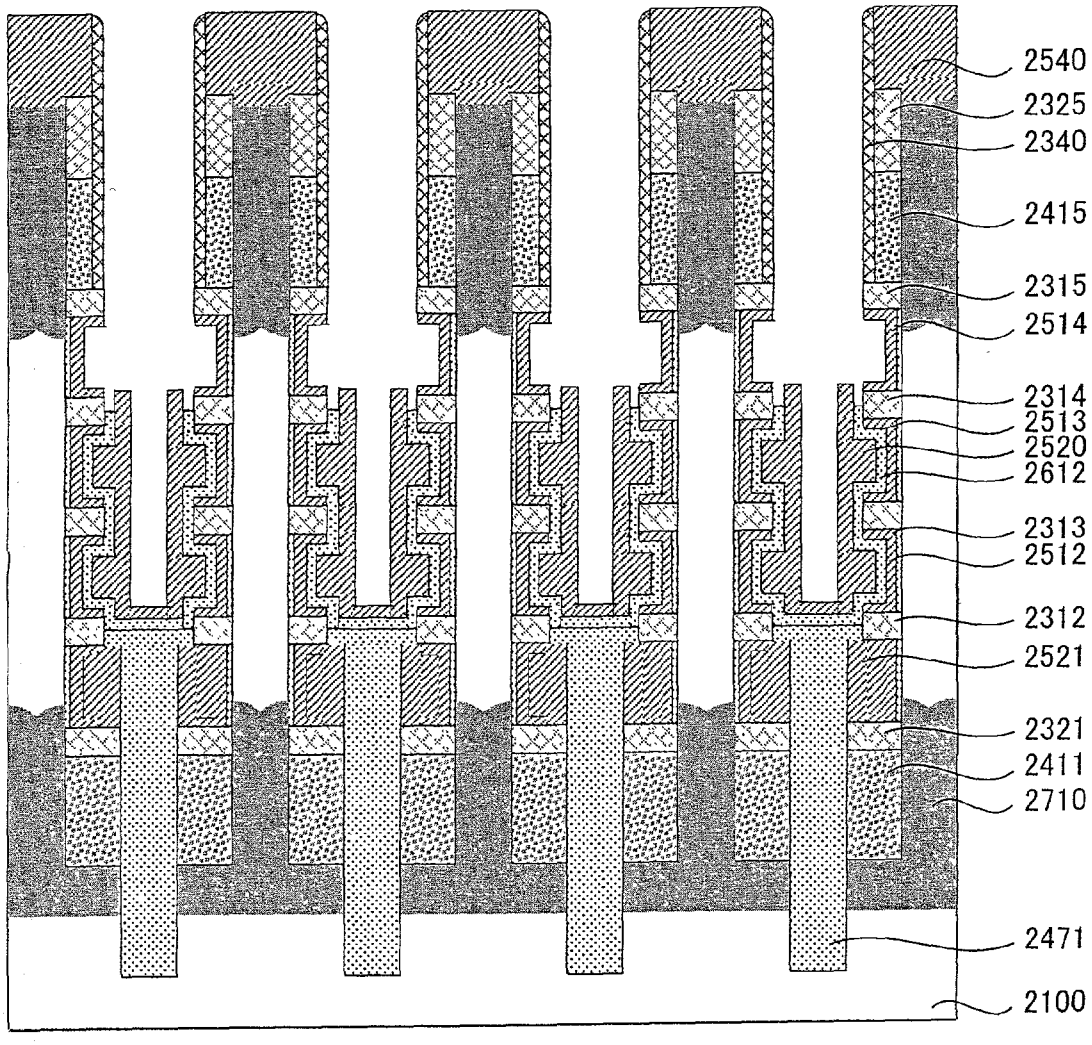

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Fig. 771

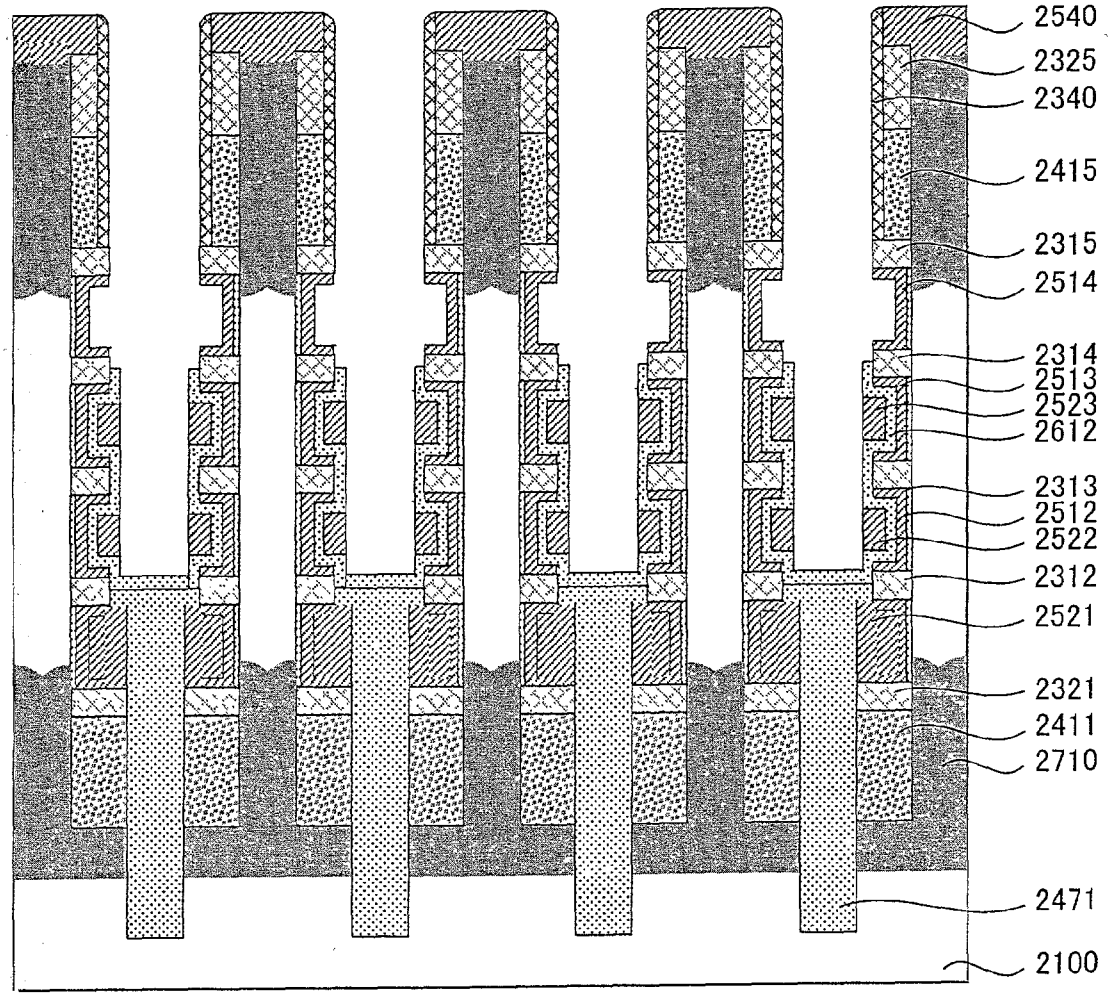

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Fig. 772

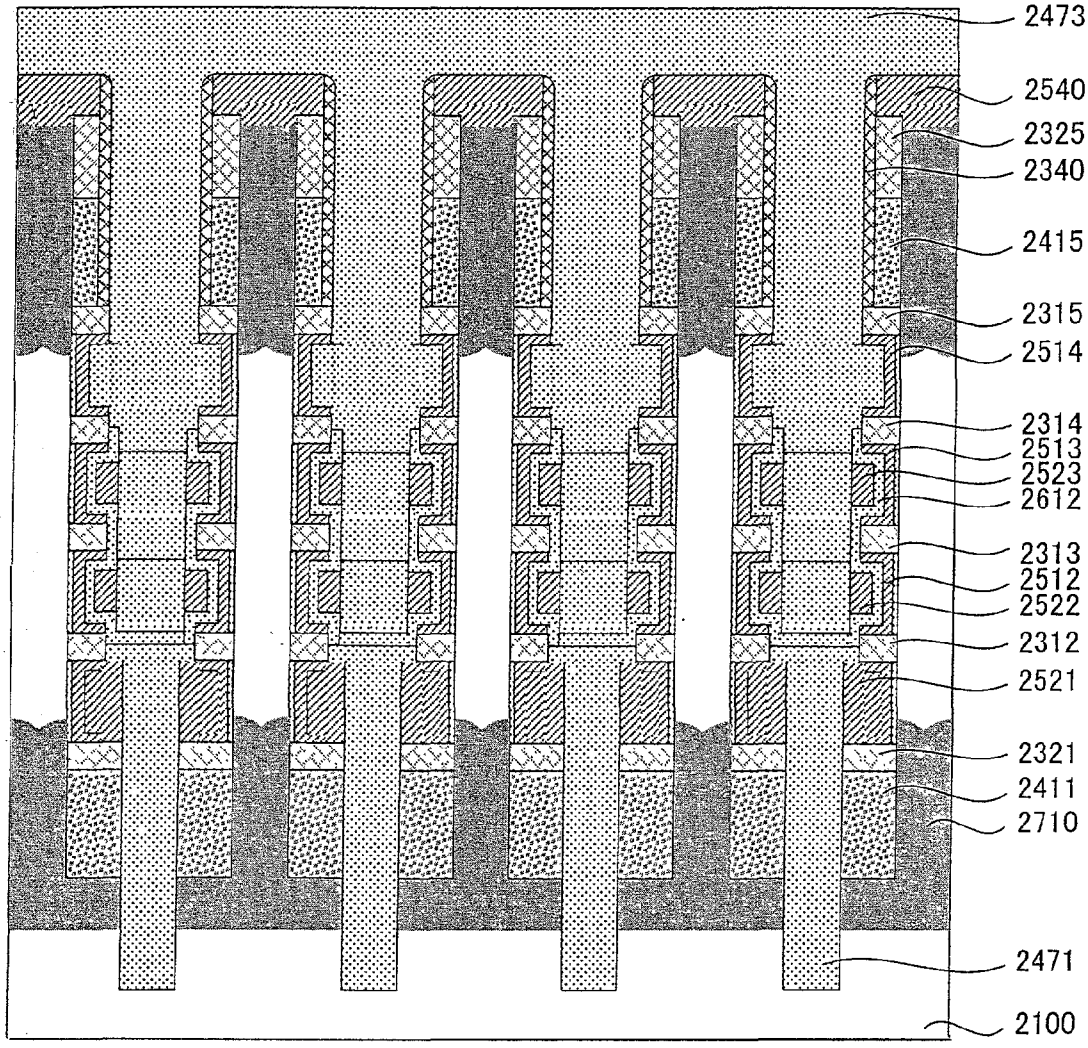

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Fig. 773

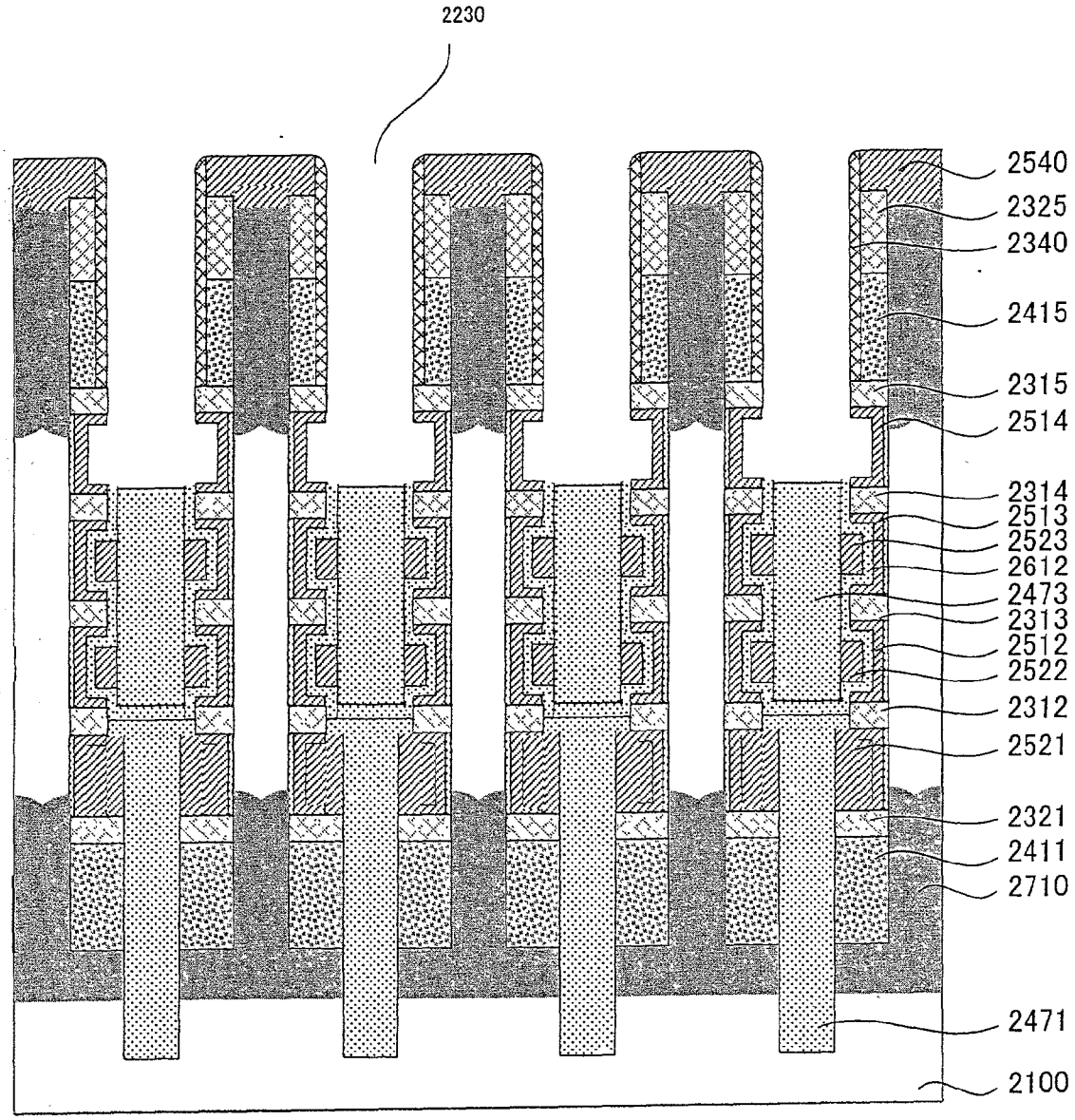

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Fig. 774

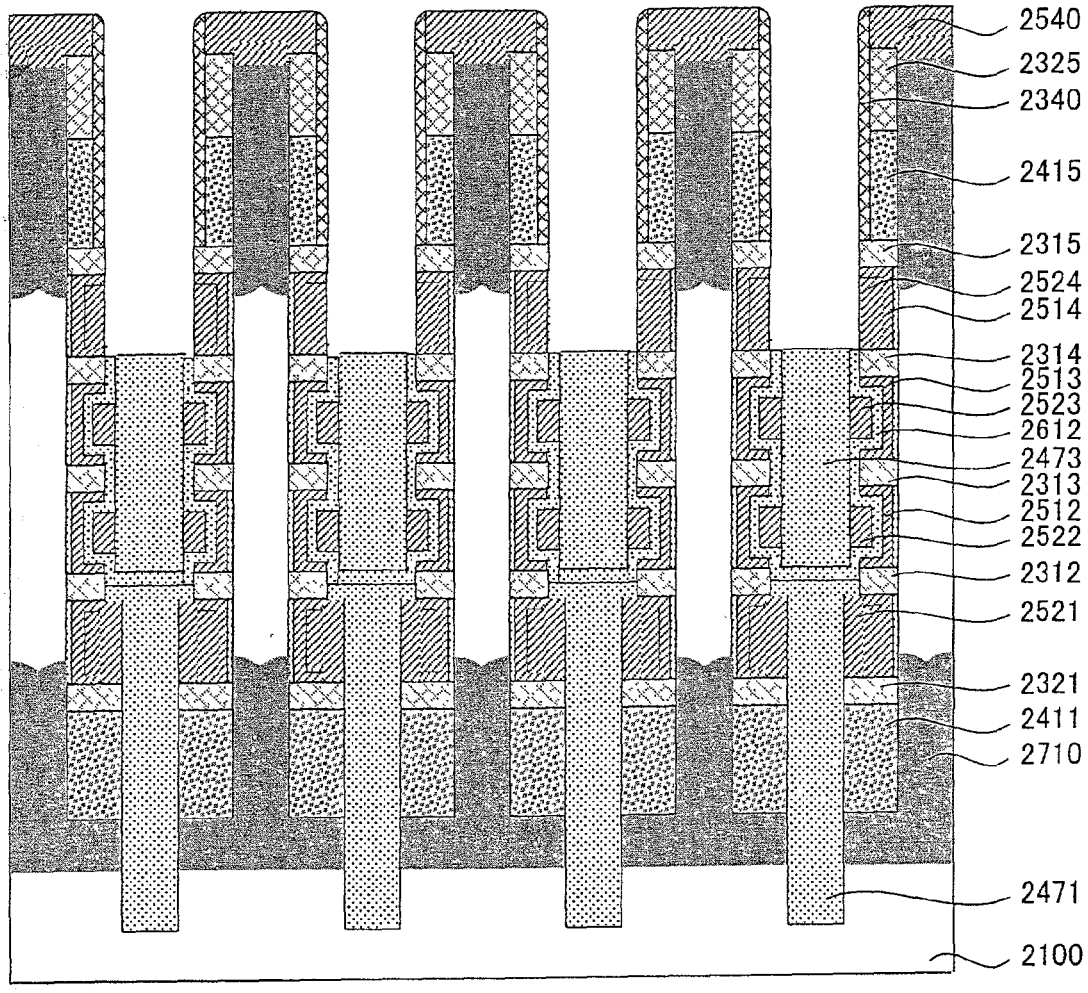

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Fig. 775

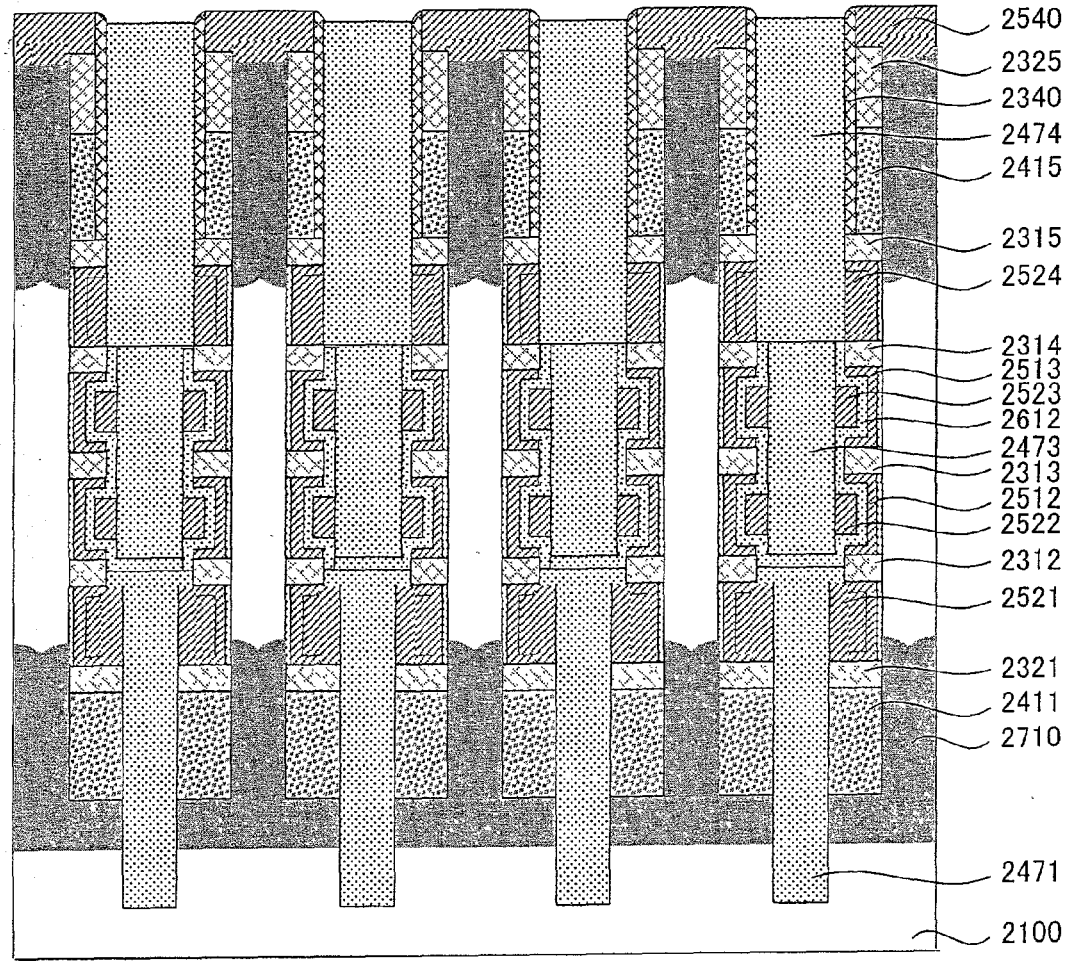

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Fig. 776

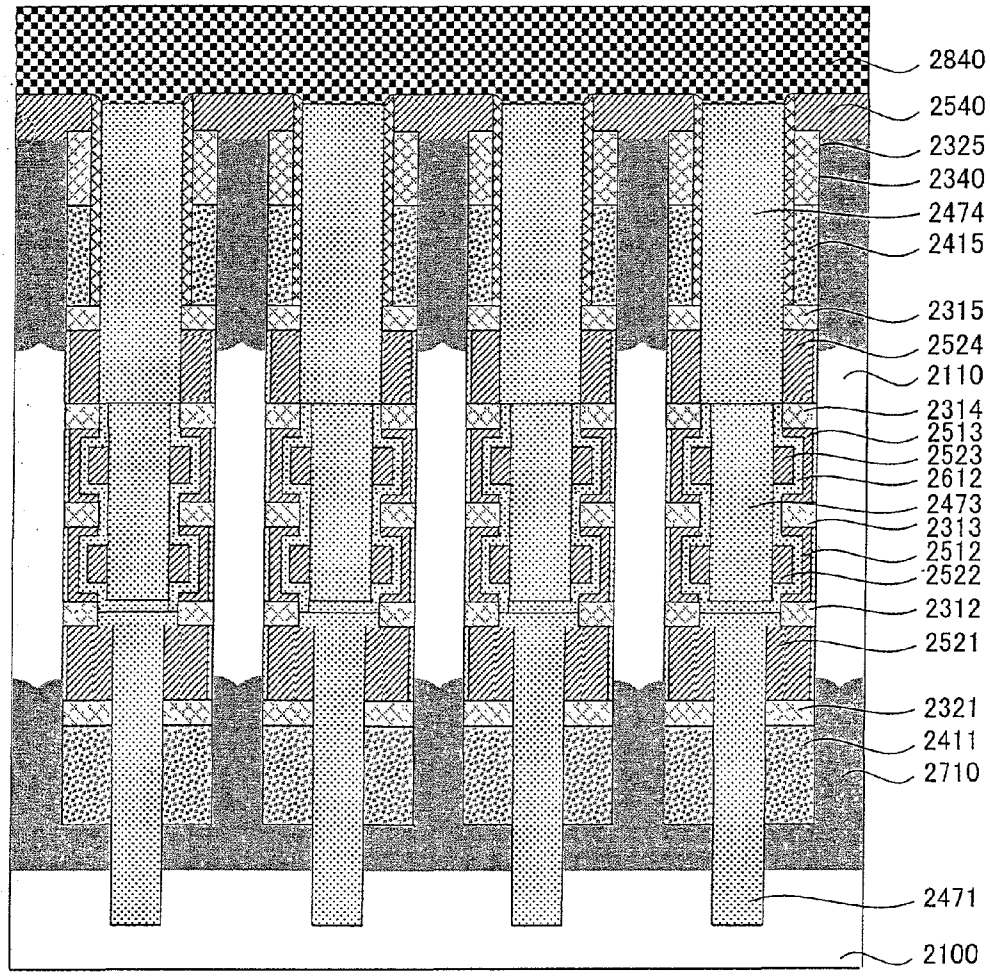

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Fig. 777

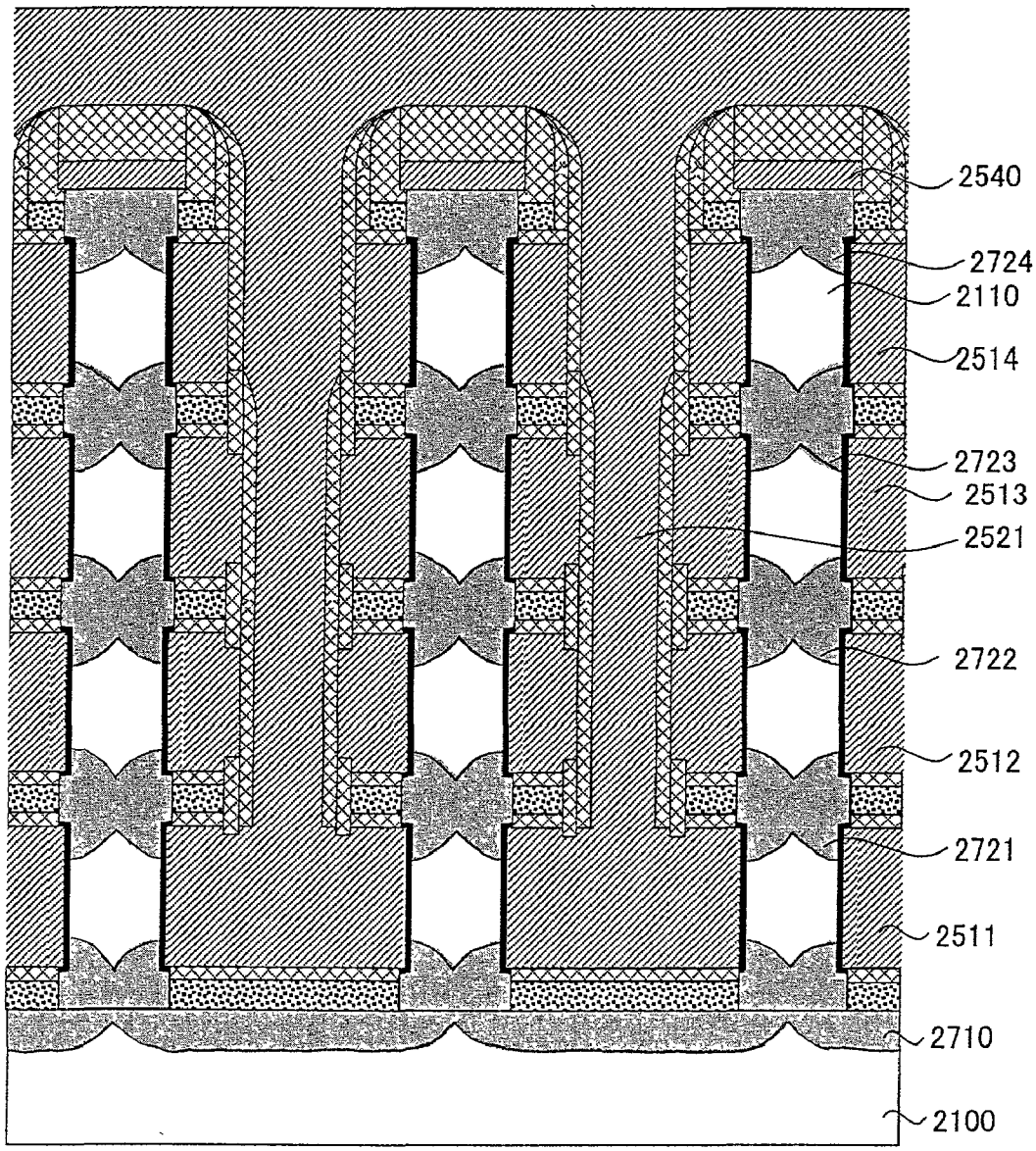

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Fig. 778

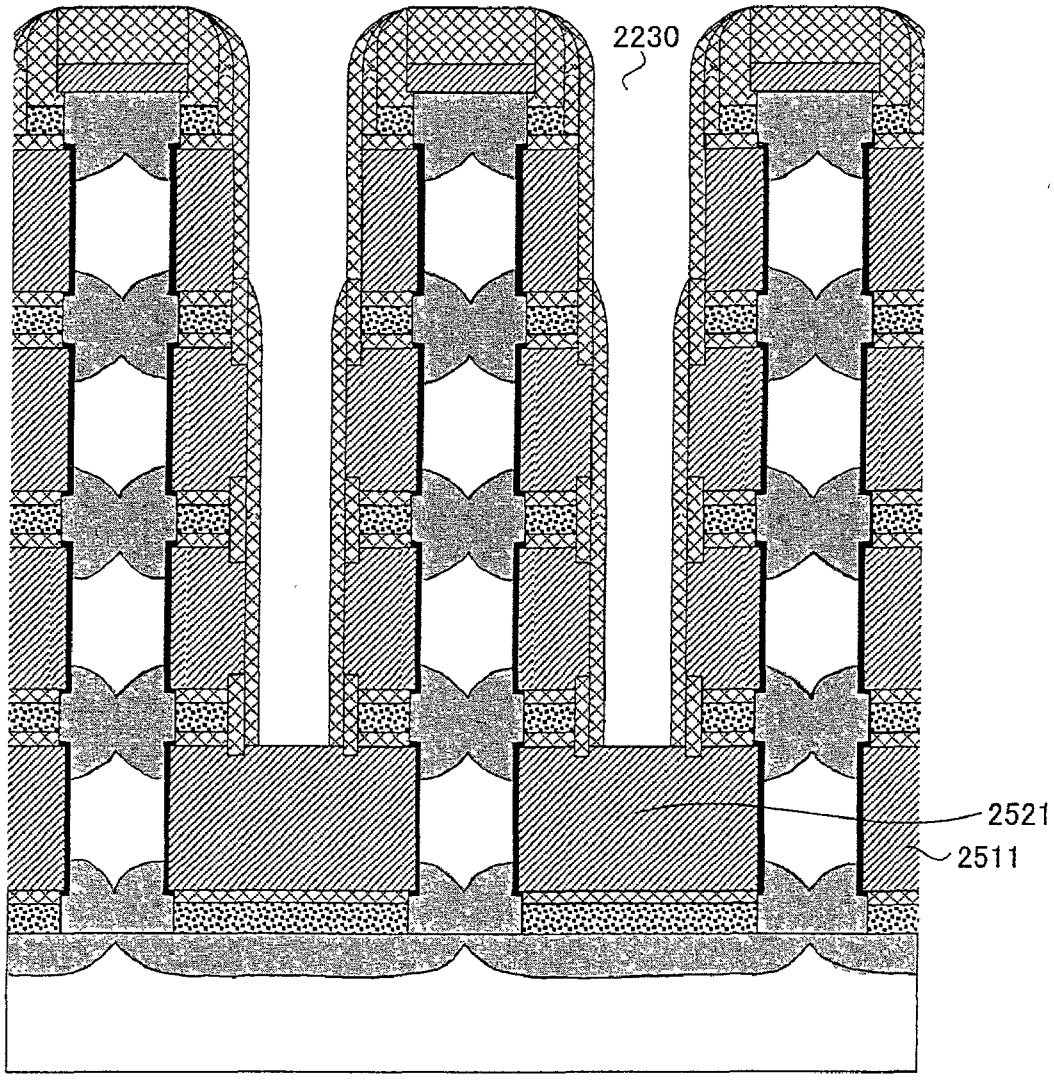


Fig. 779

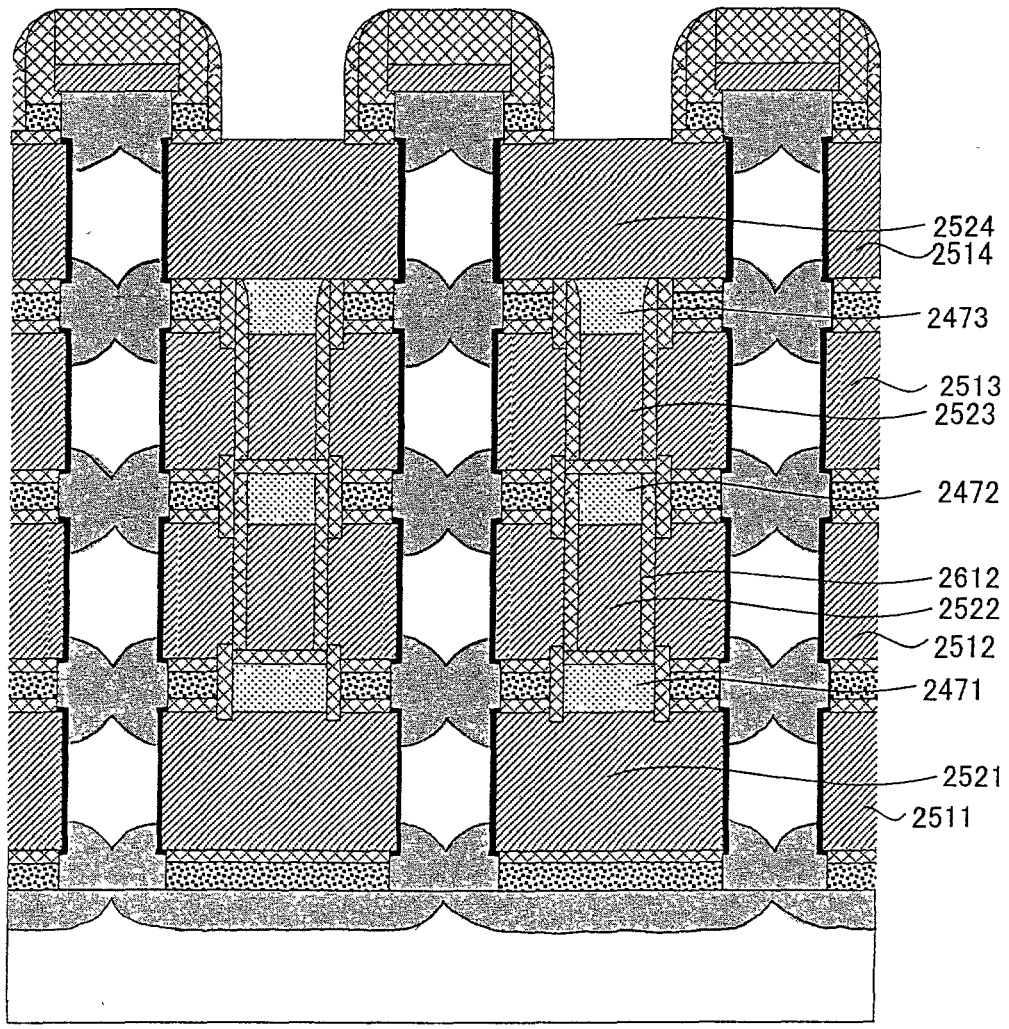


Fig. 780

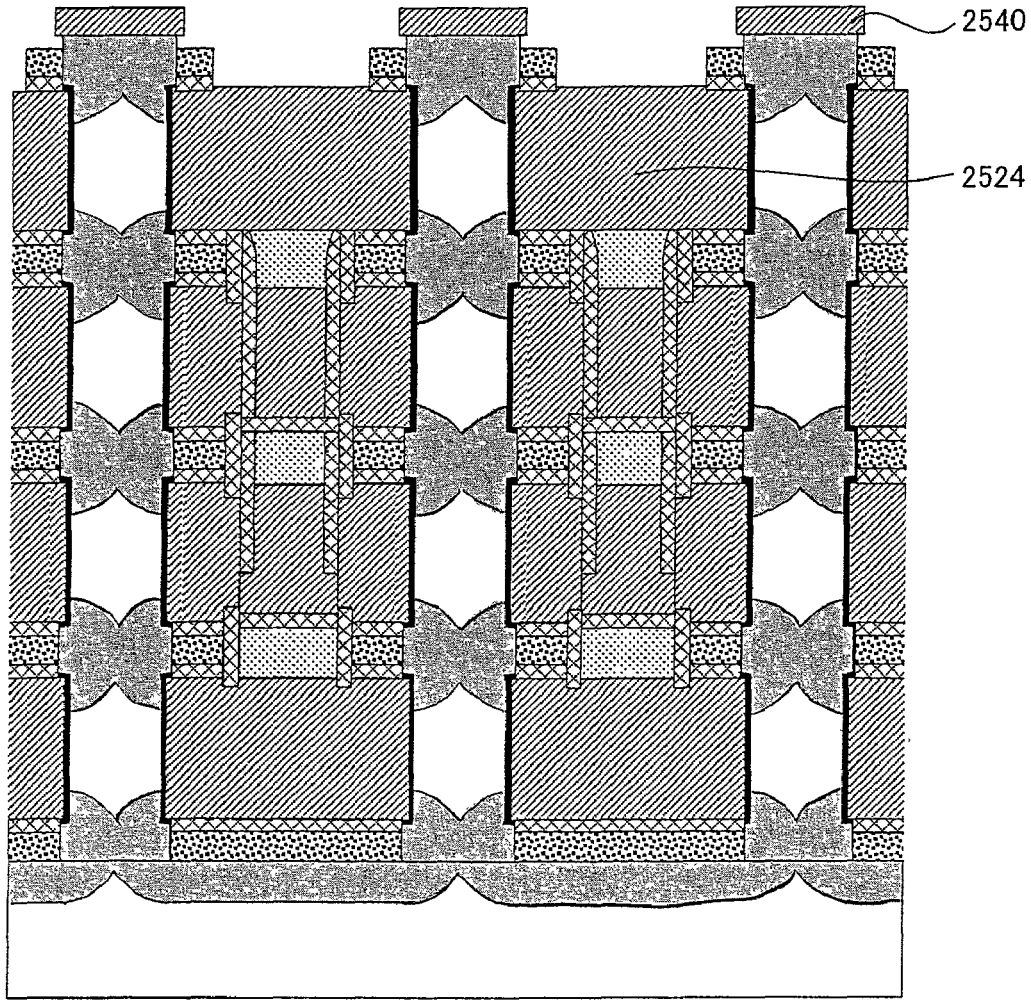


Fig. 781

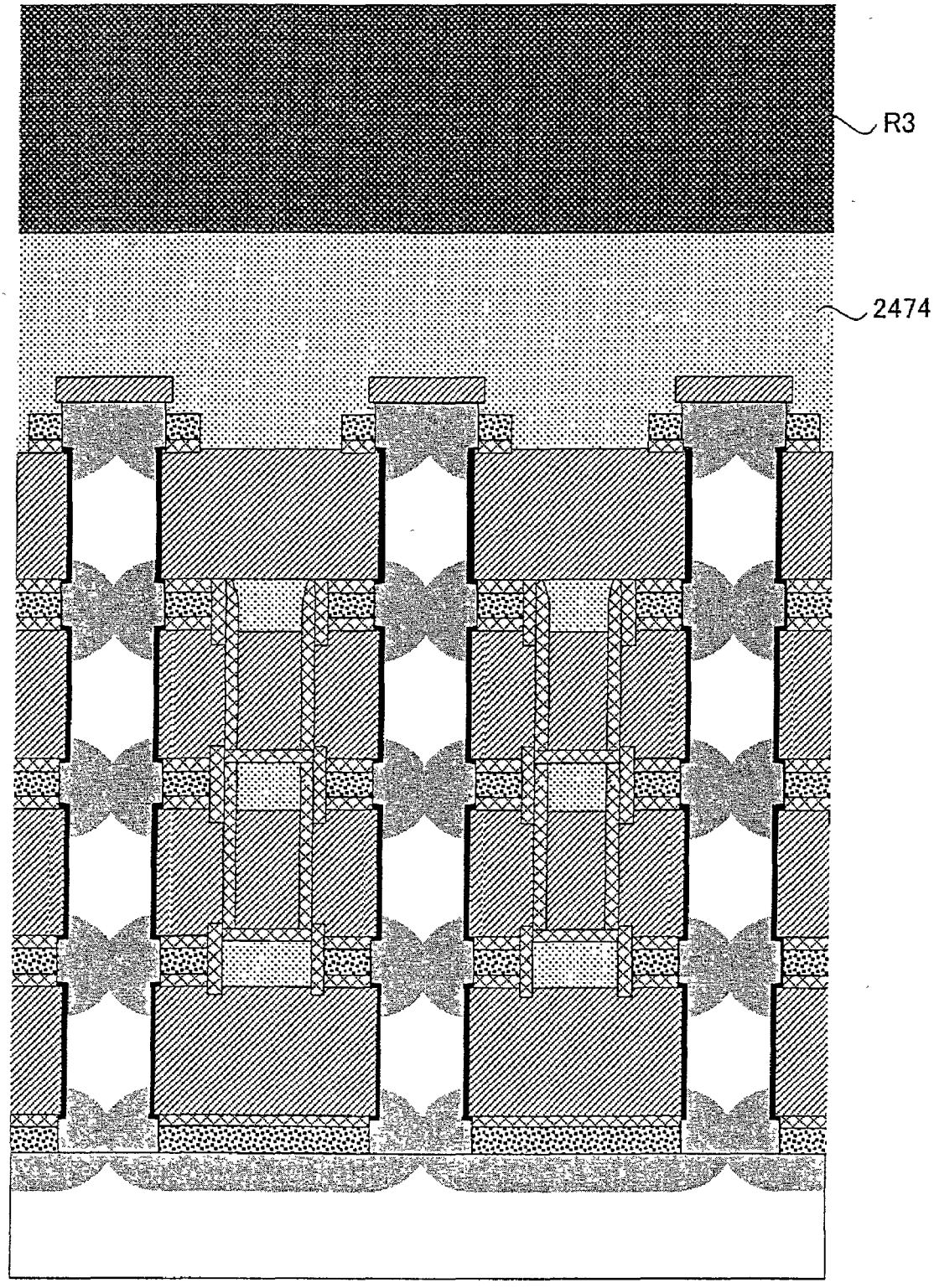


Fig. 782

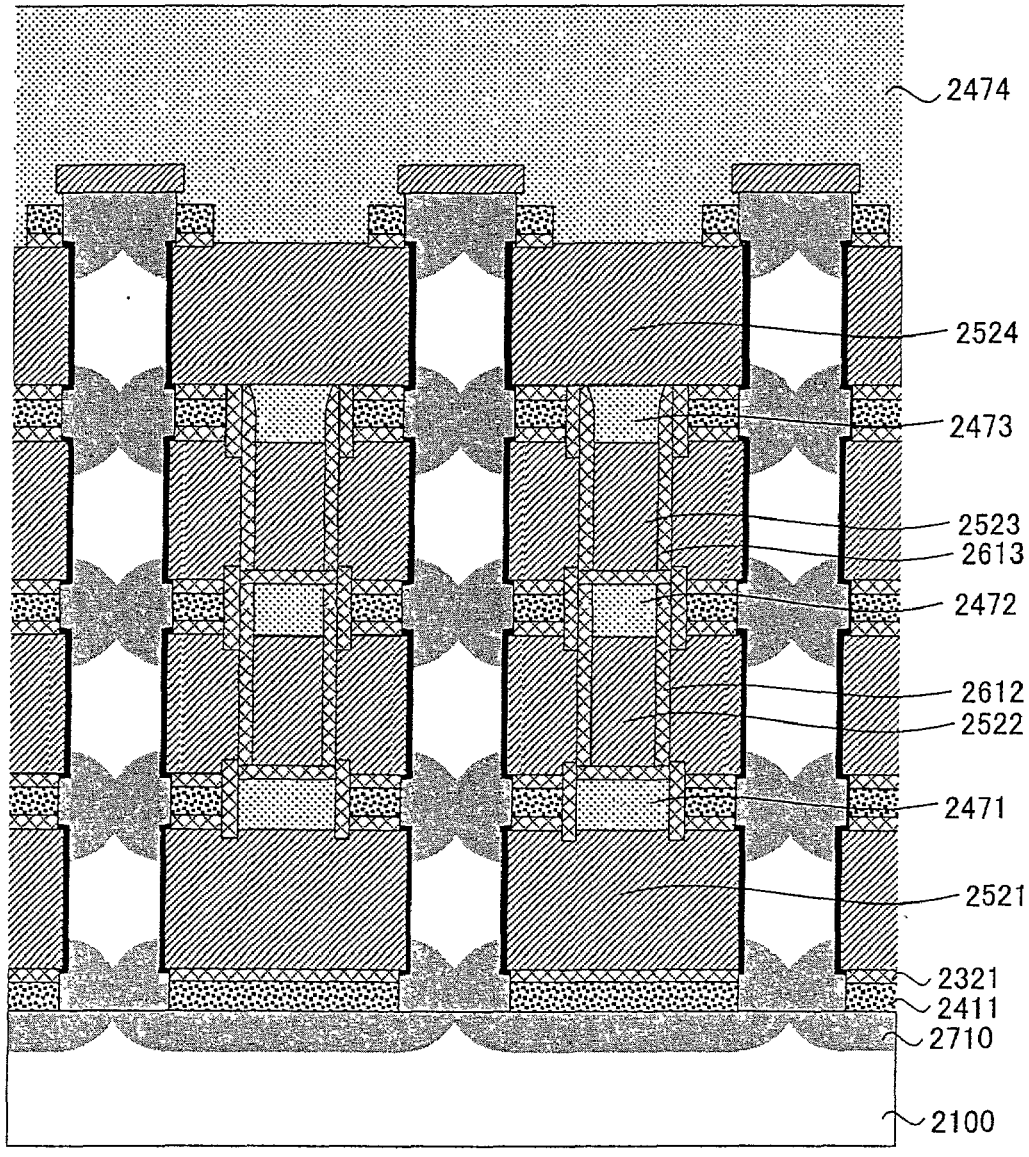

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Fig. 783

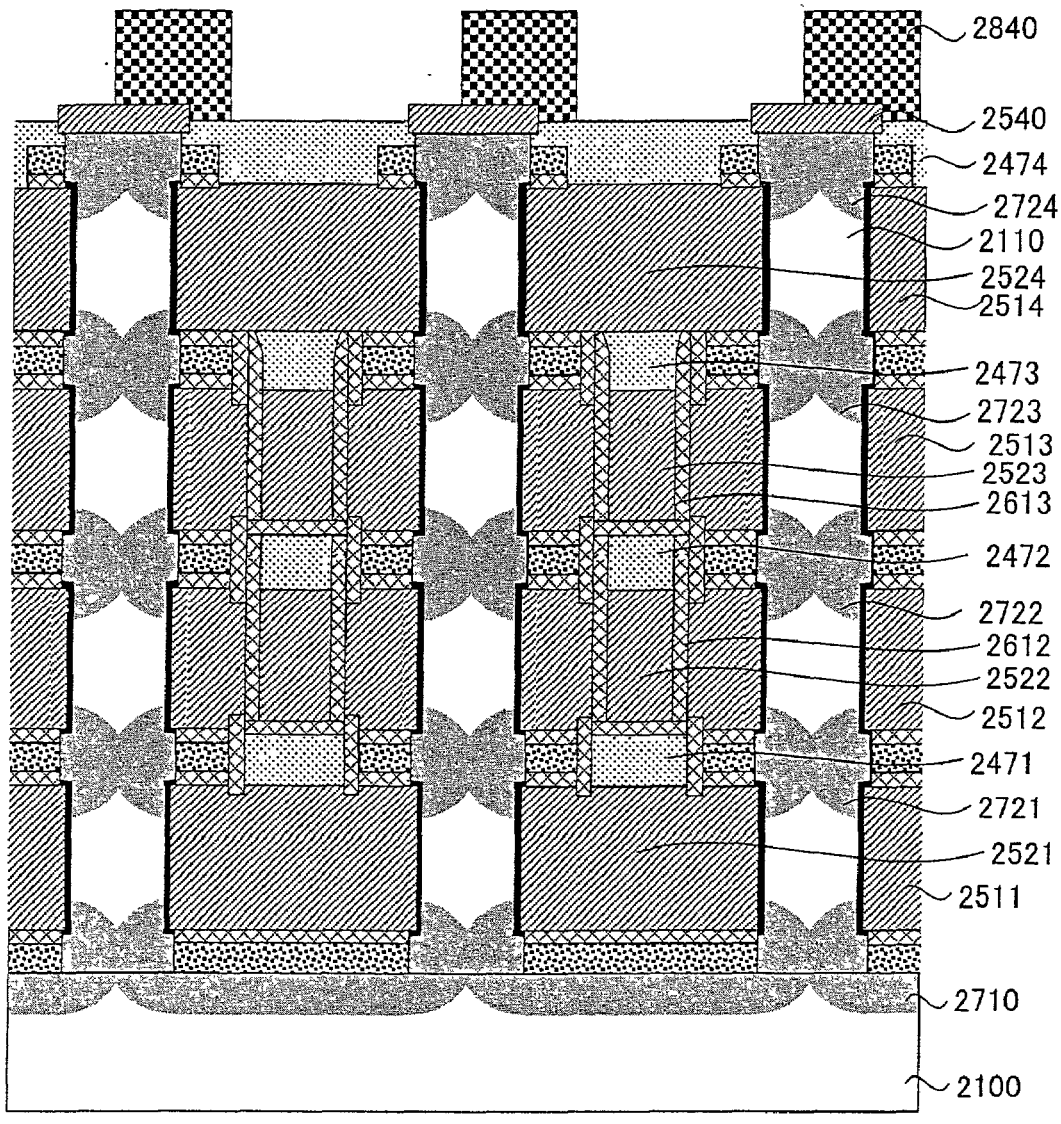

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Fig. 784

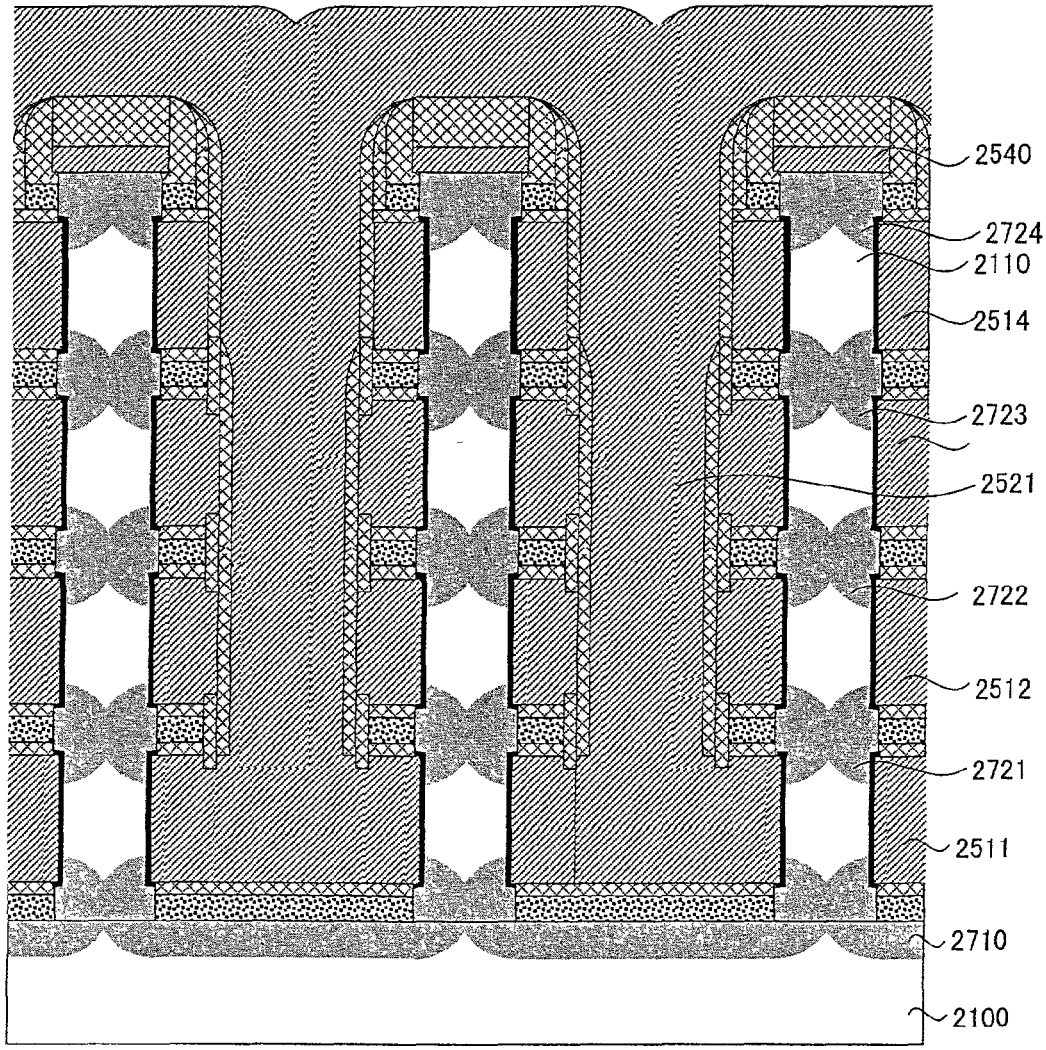


Fig. 785

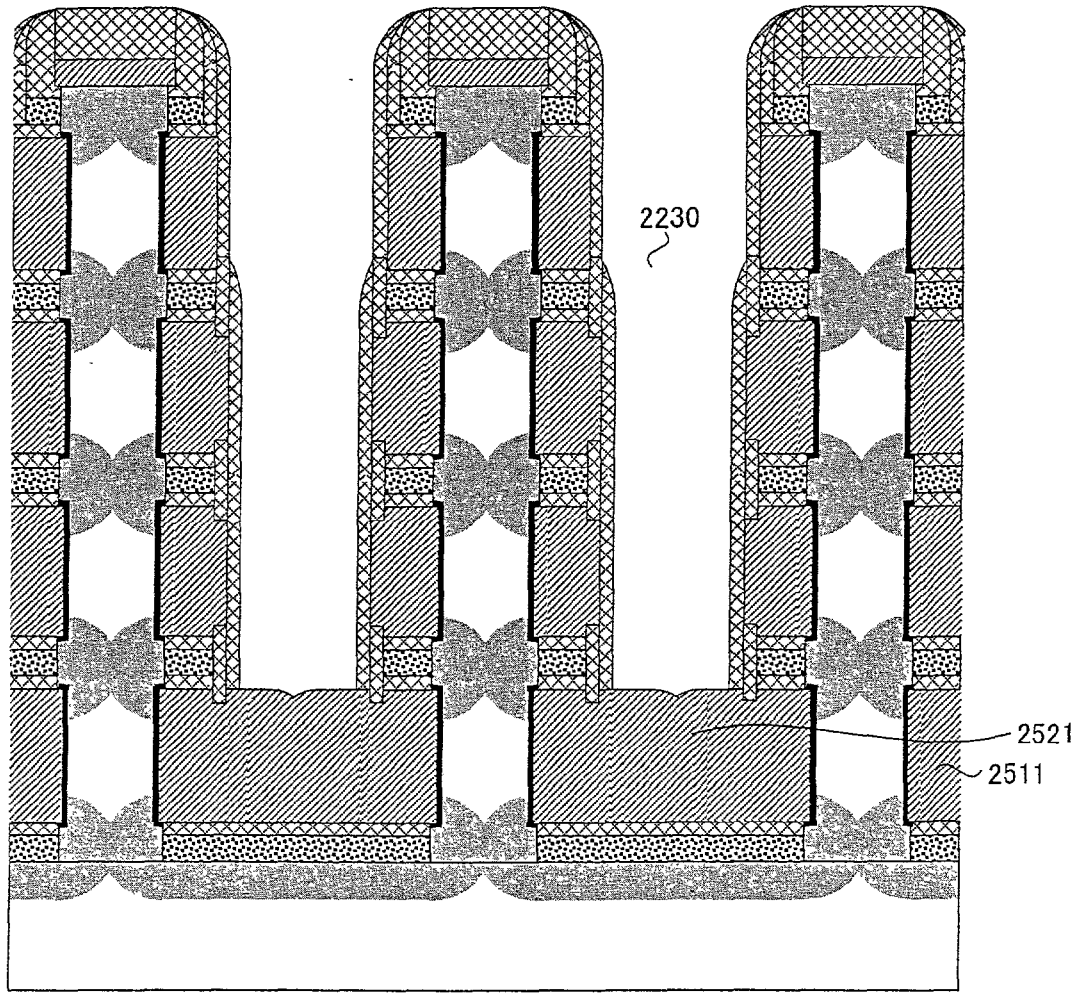


Fig. 786

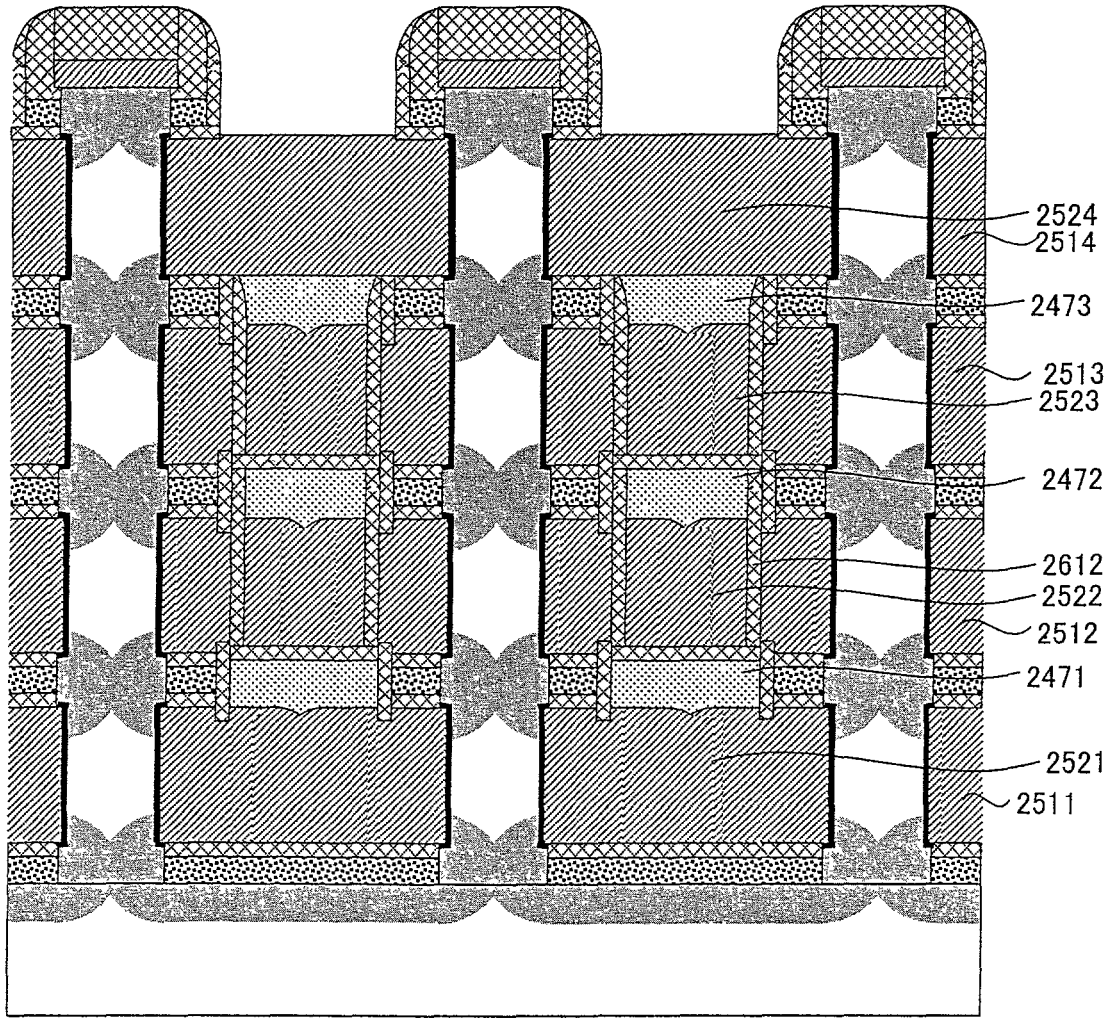


Fig. 787

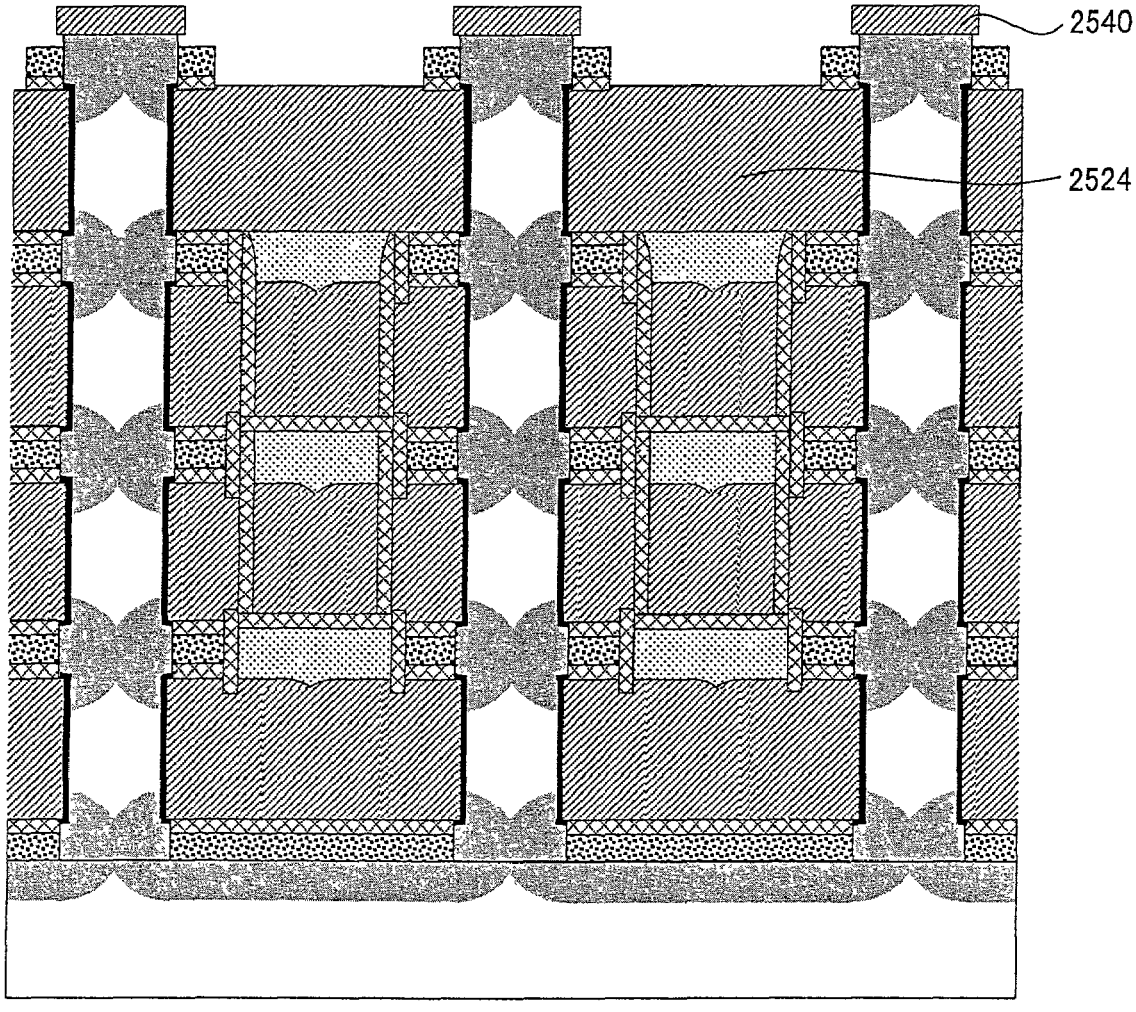


Fig. 788

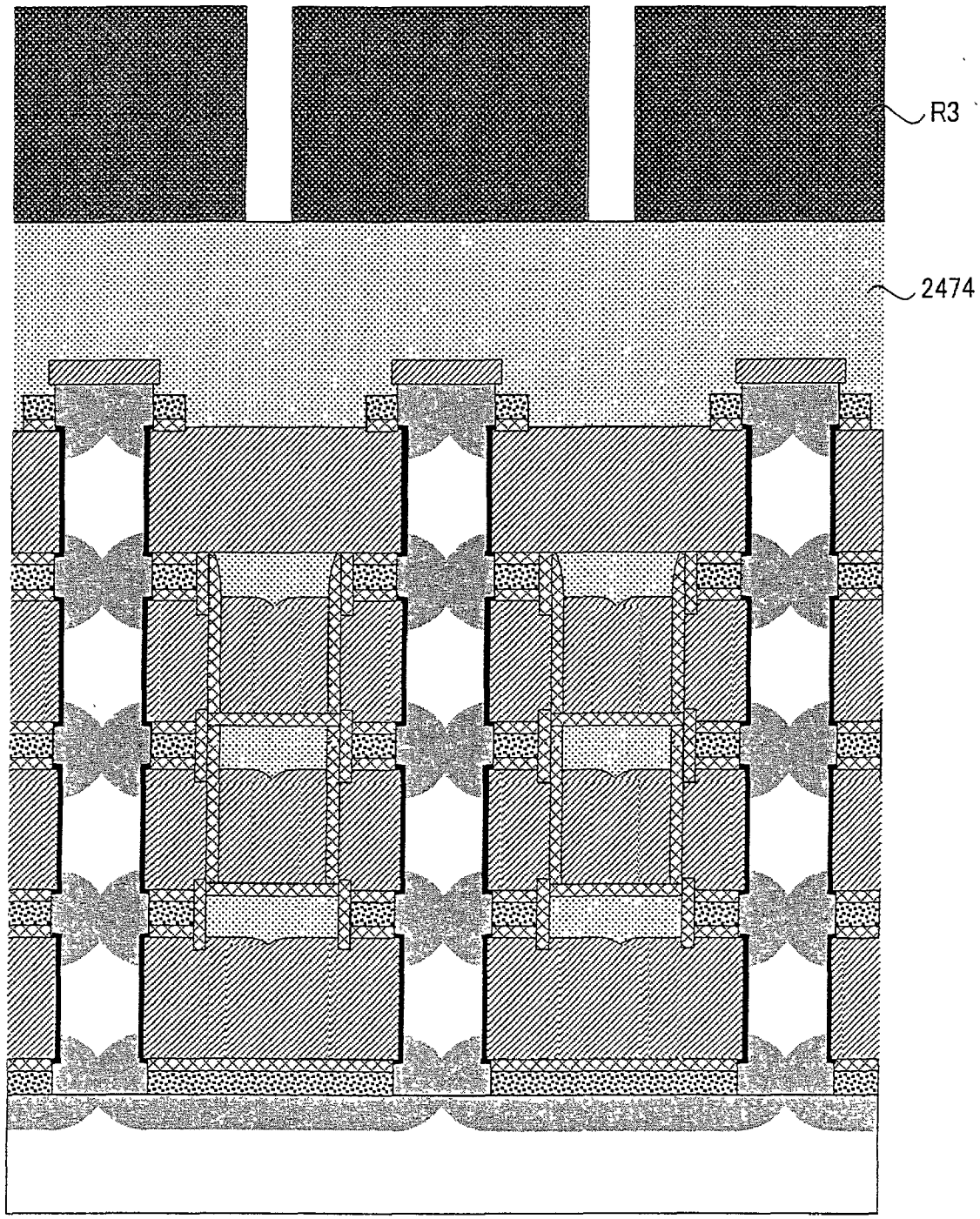


Fig. 789

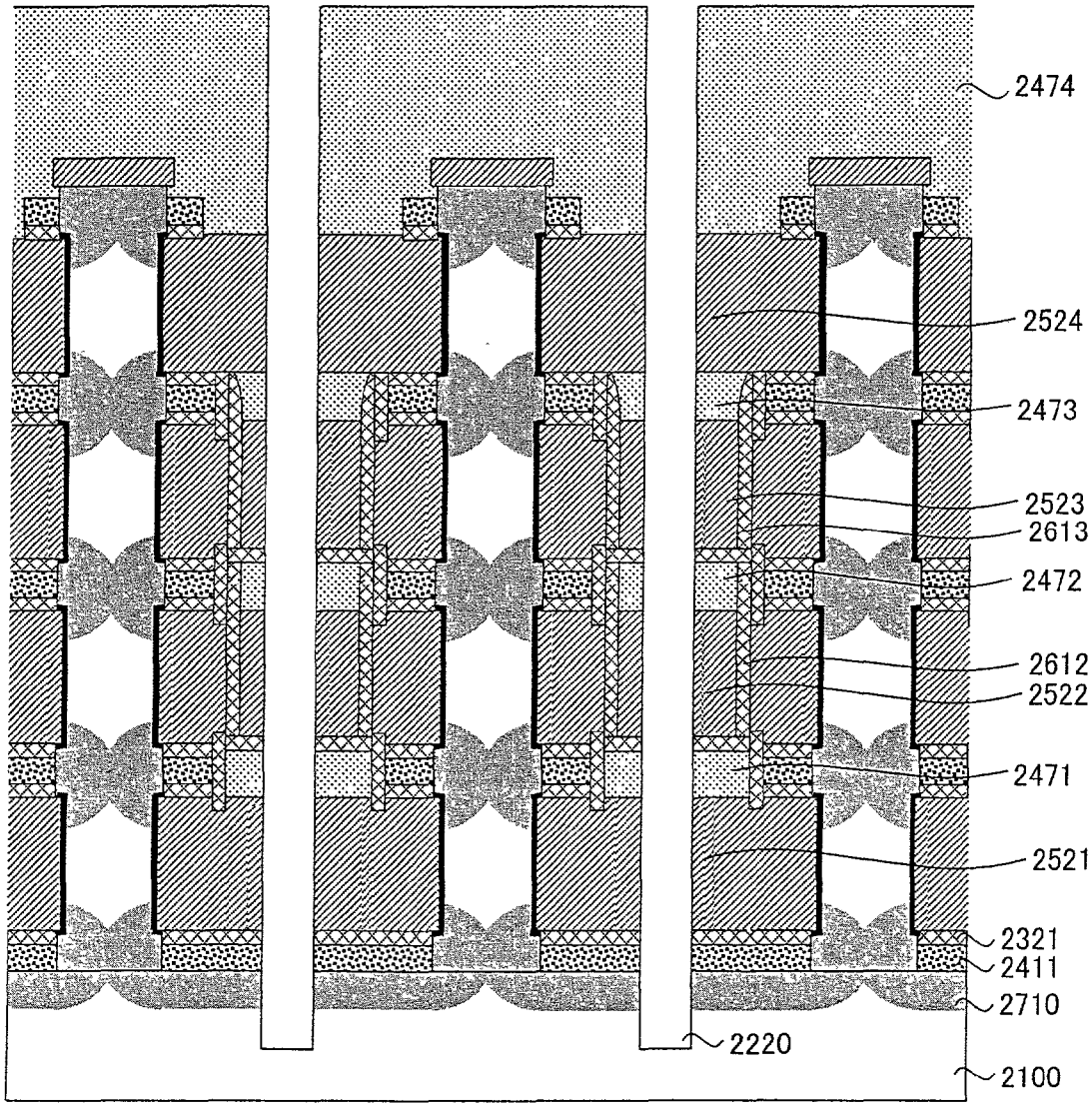

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Fig. 790

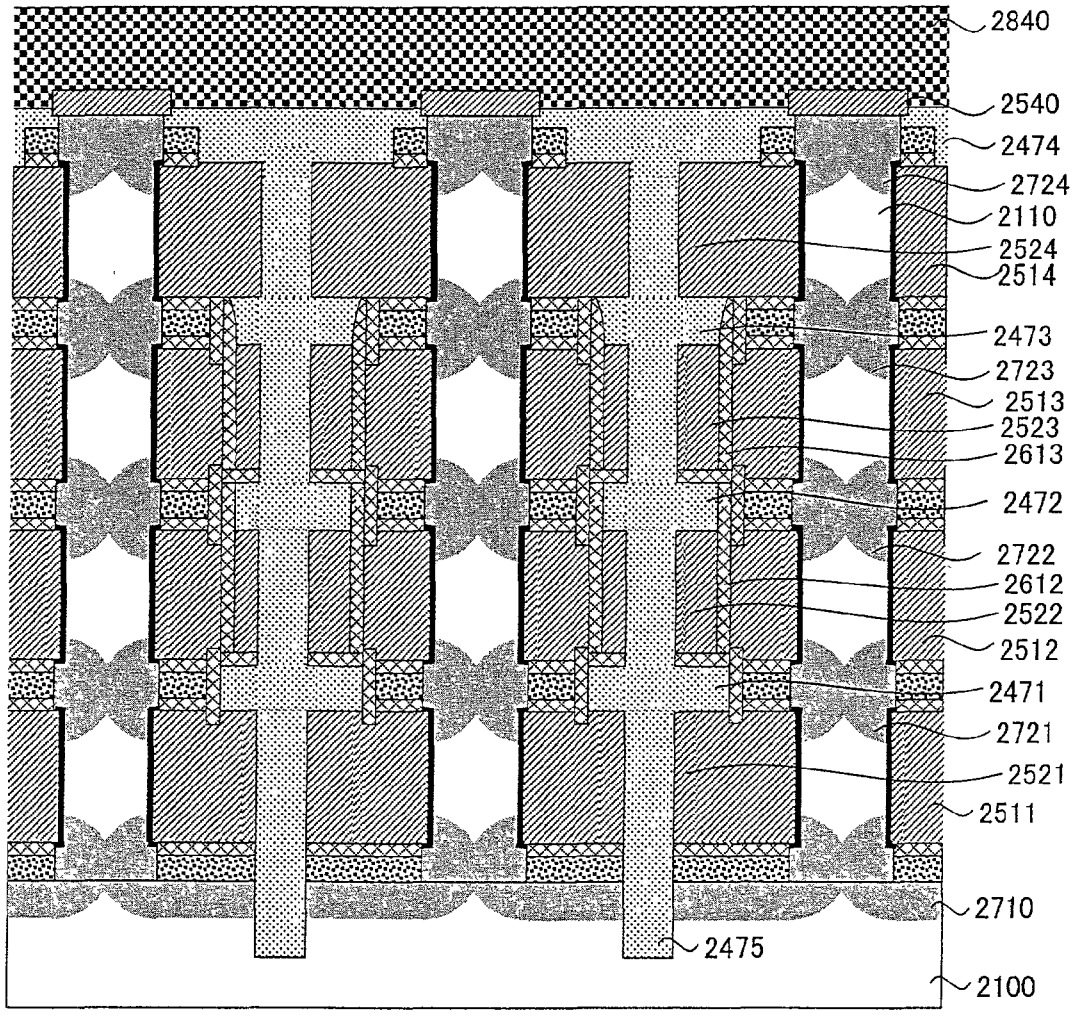

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Fig. 791

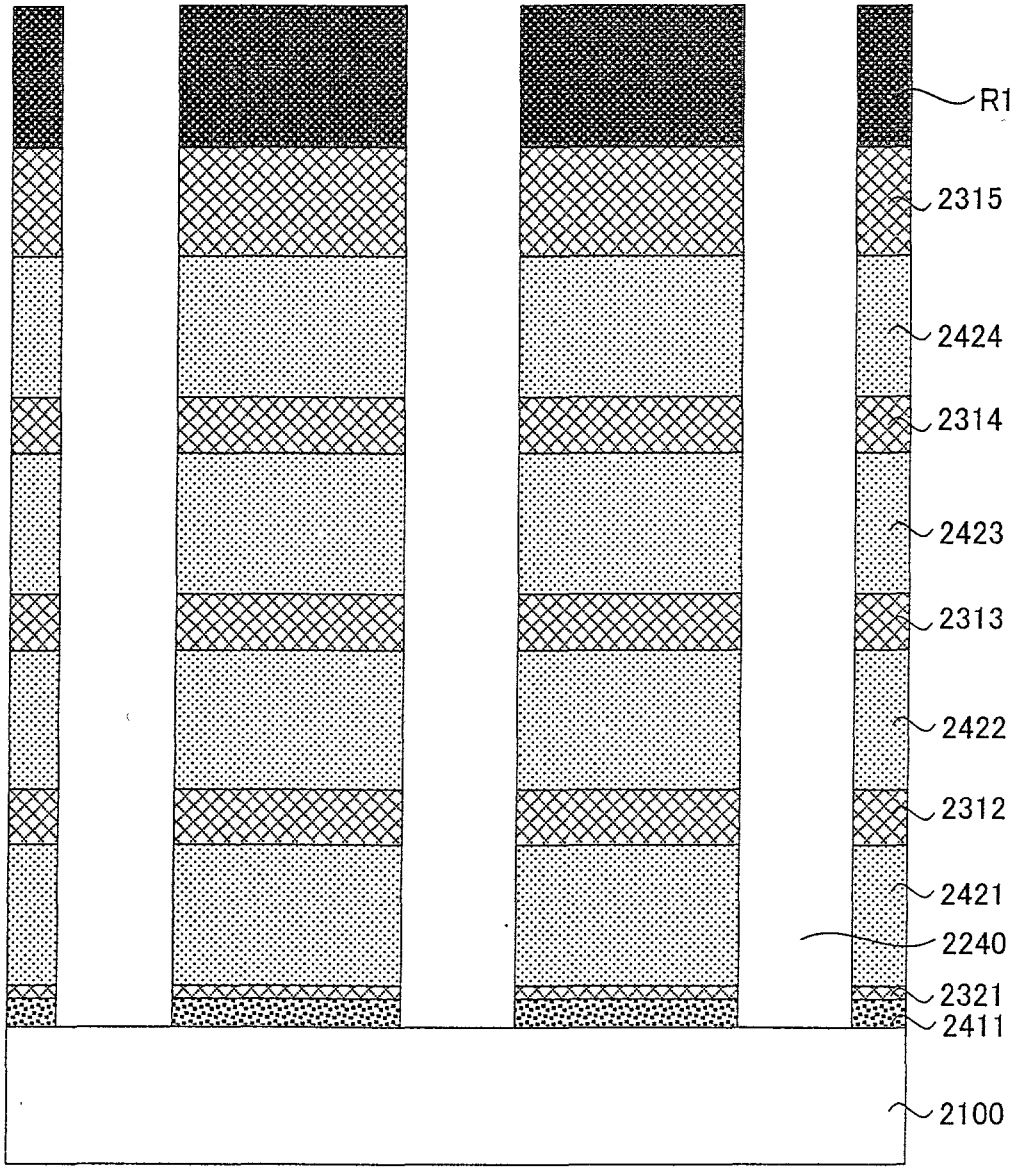

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Fig. 792

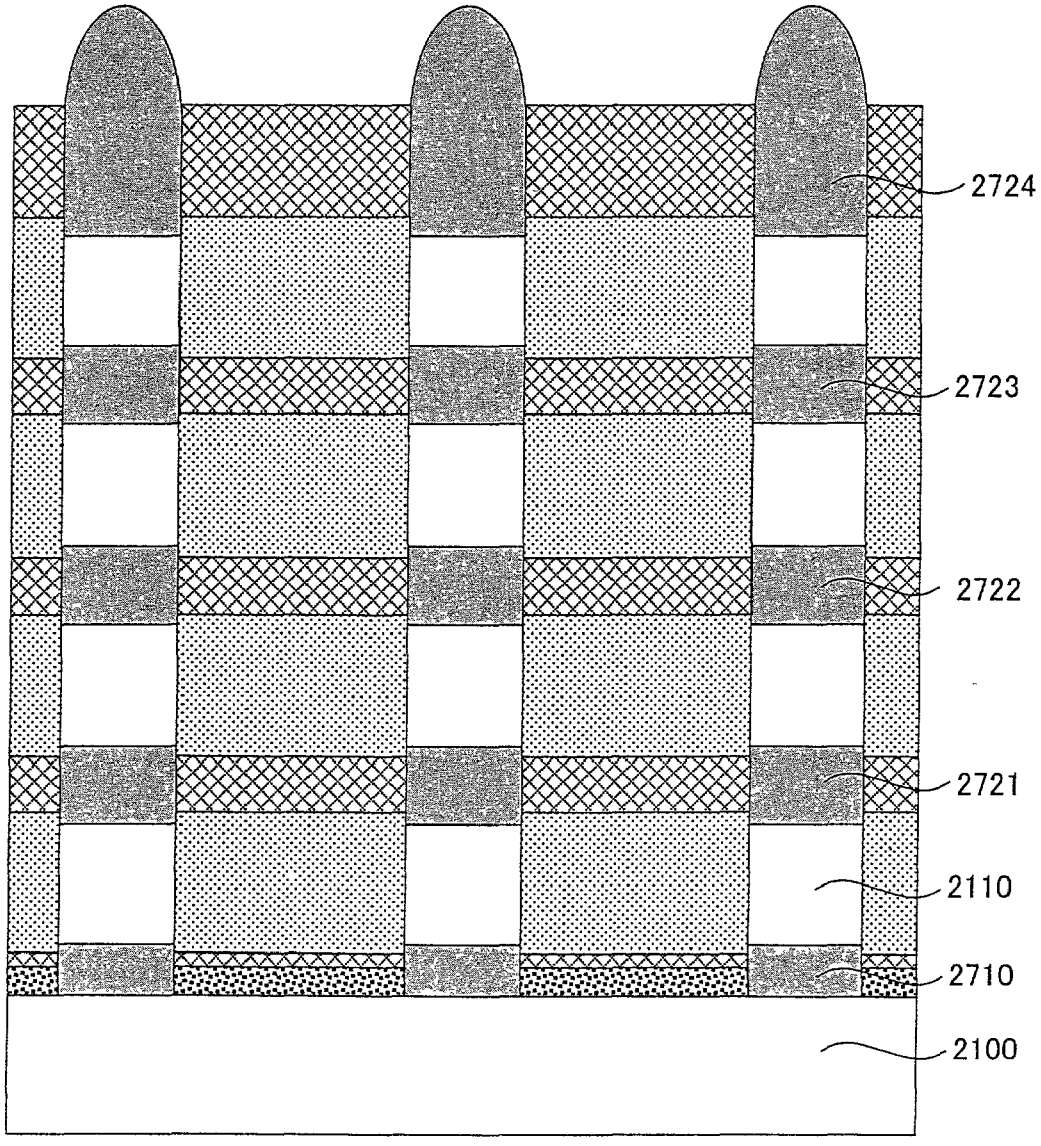


Fig. 793

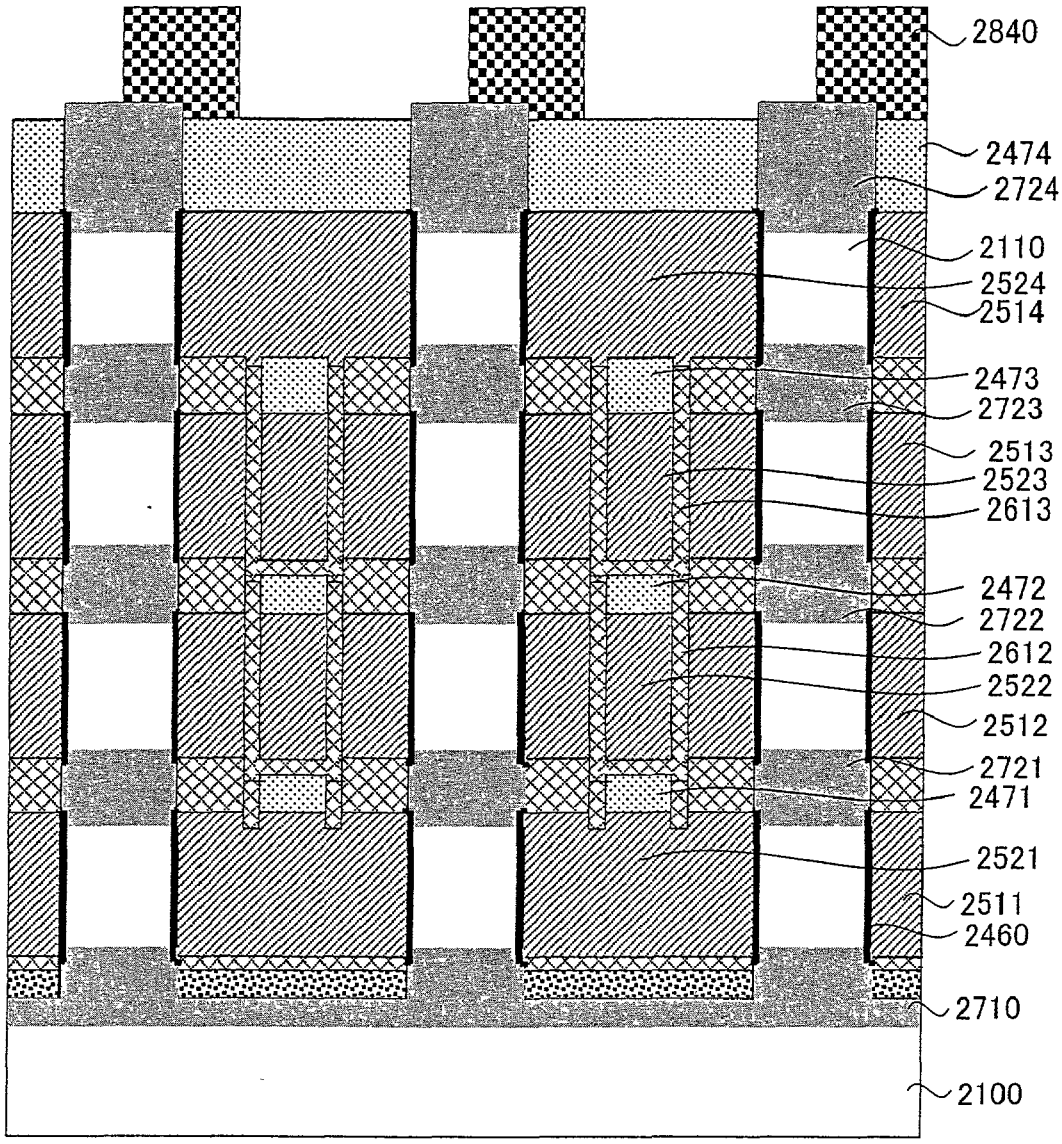

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Fig. 794

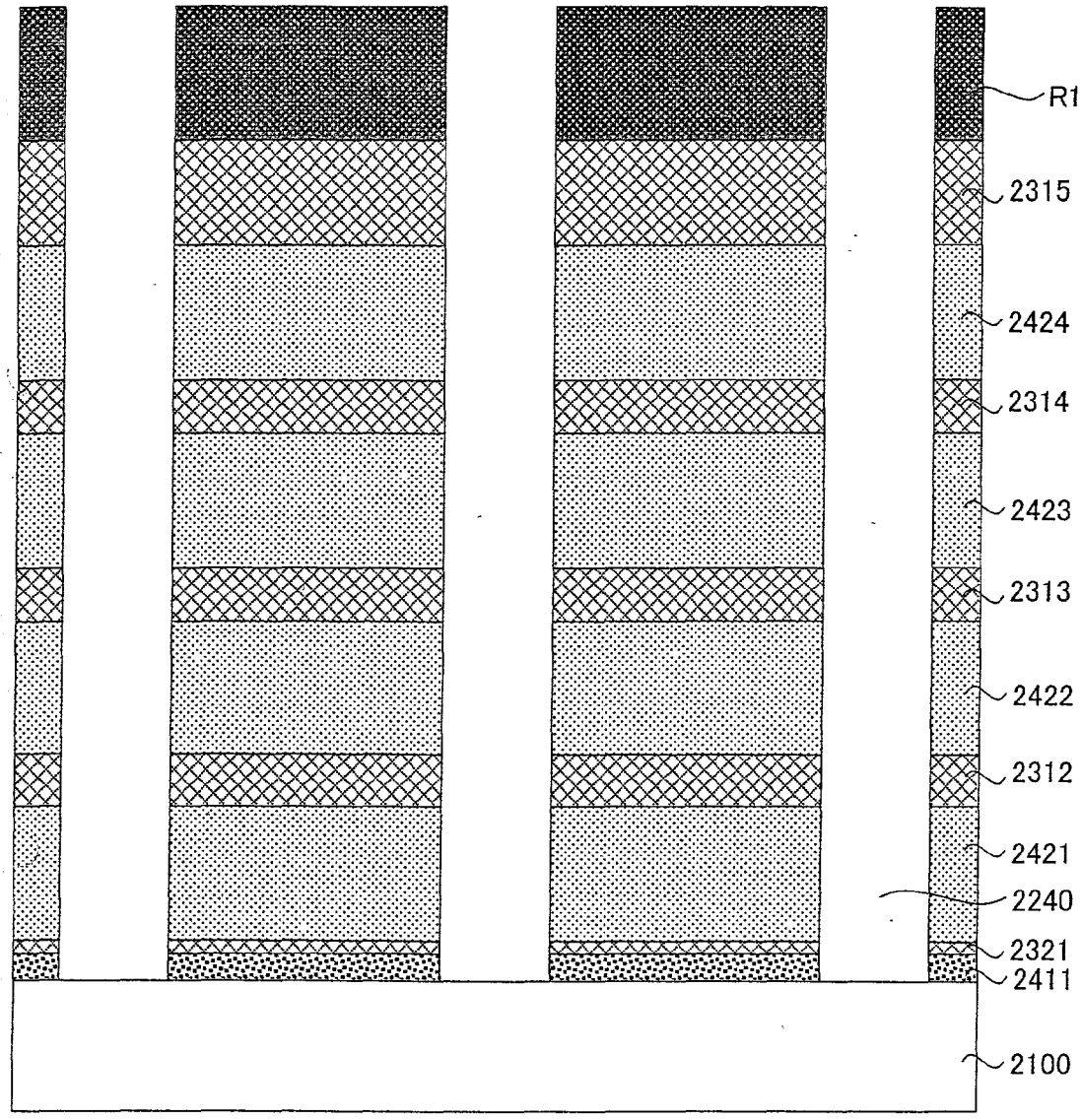

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Fig. 795

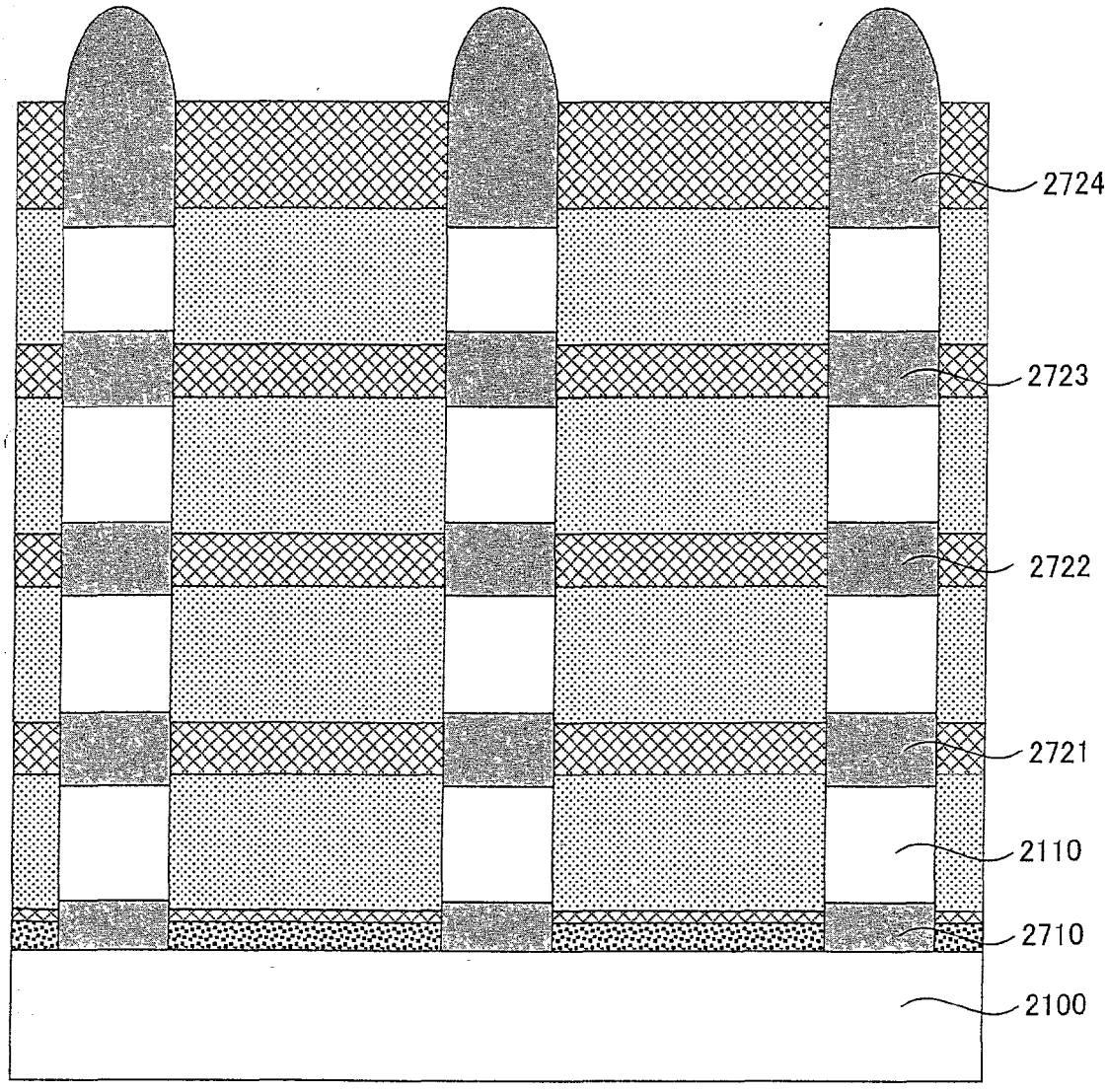


Fig. 796

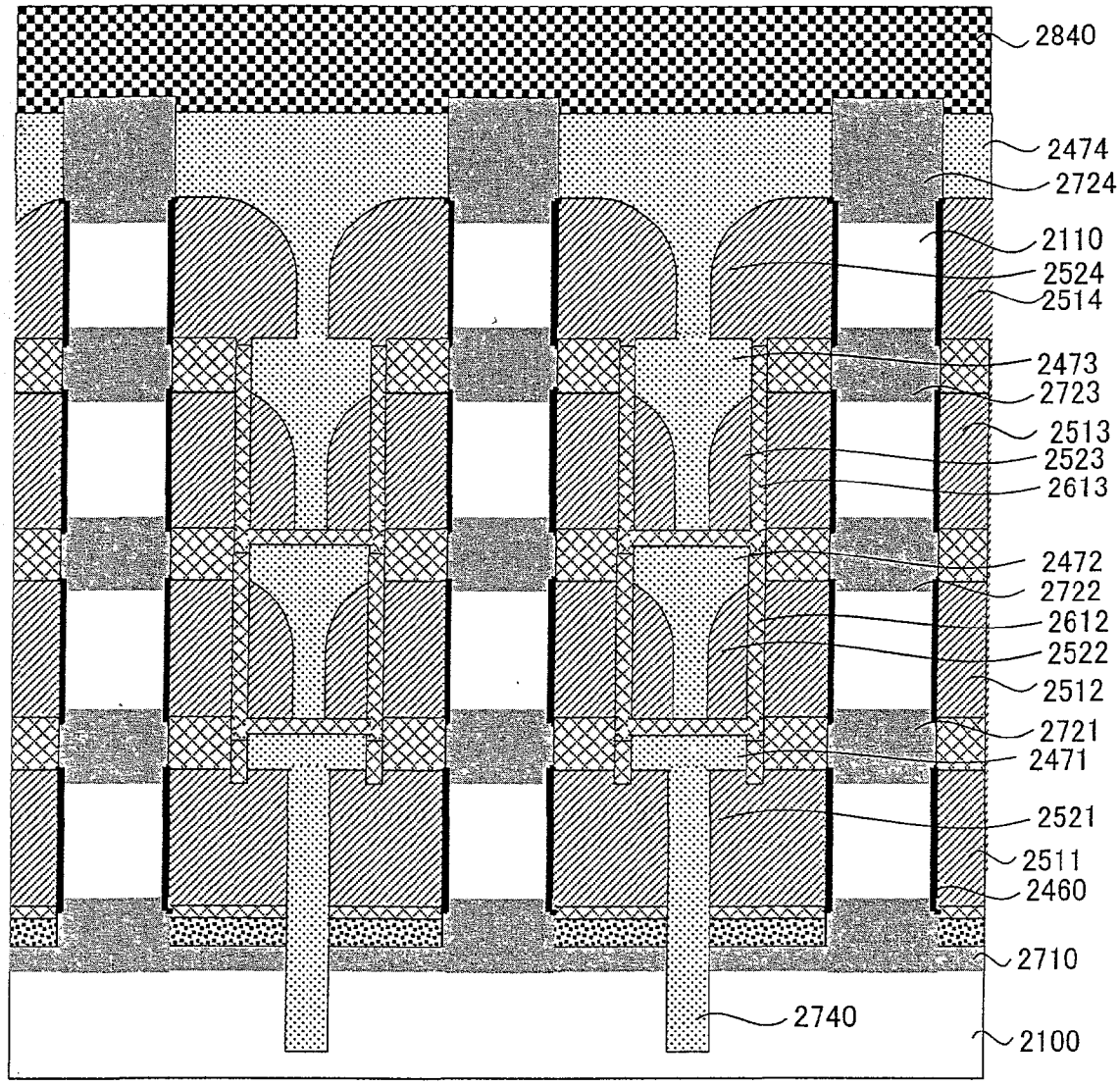

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Fig. 797

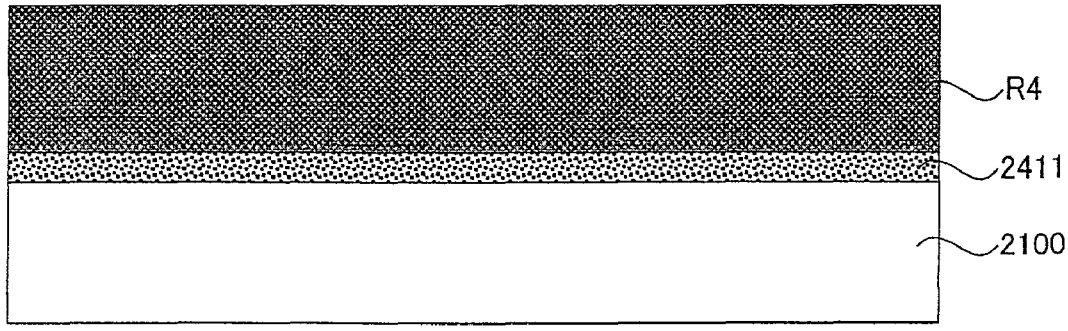


Fig. 798

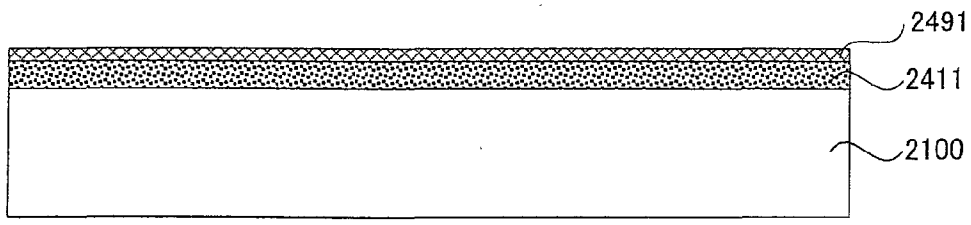


Fig. 799

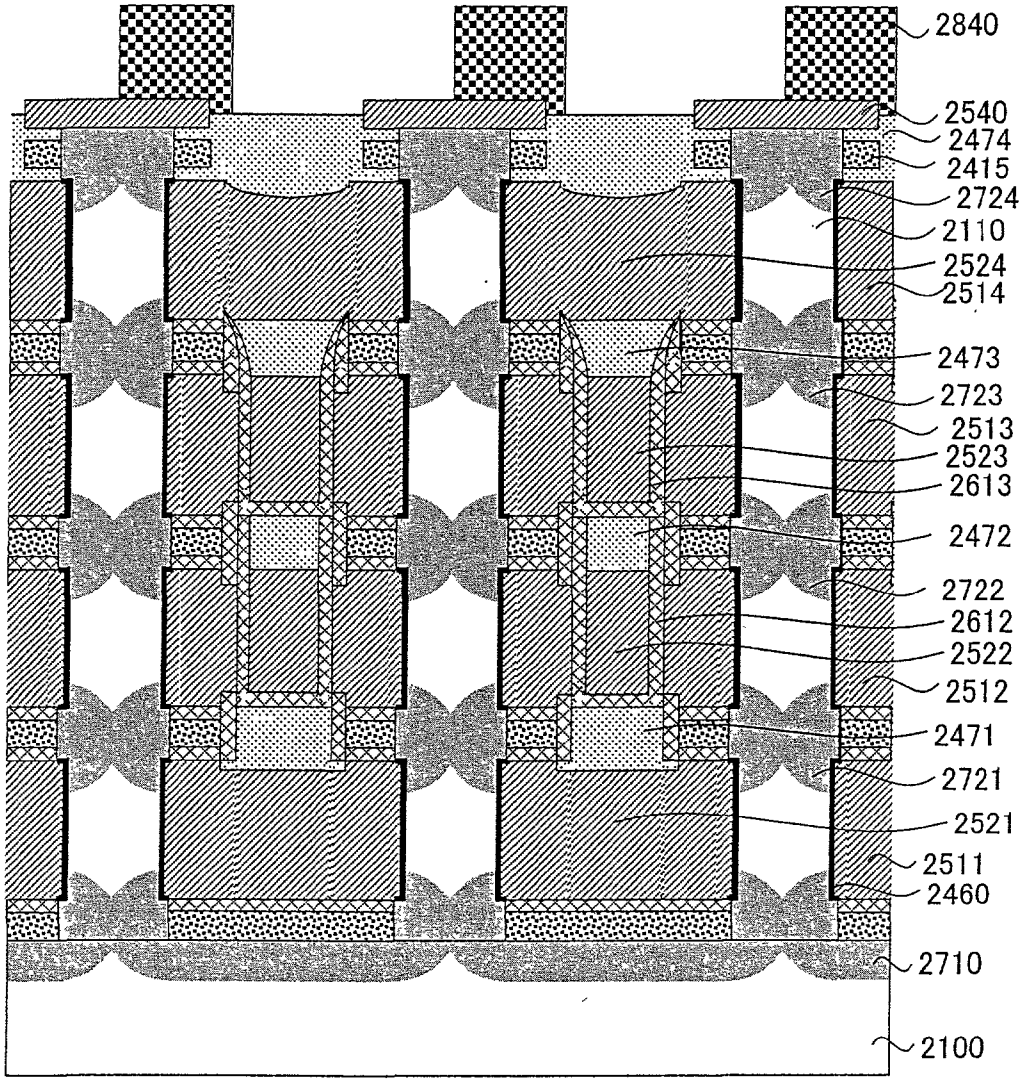

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Fig. 800

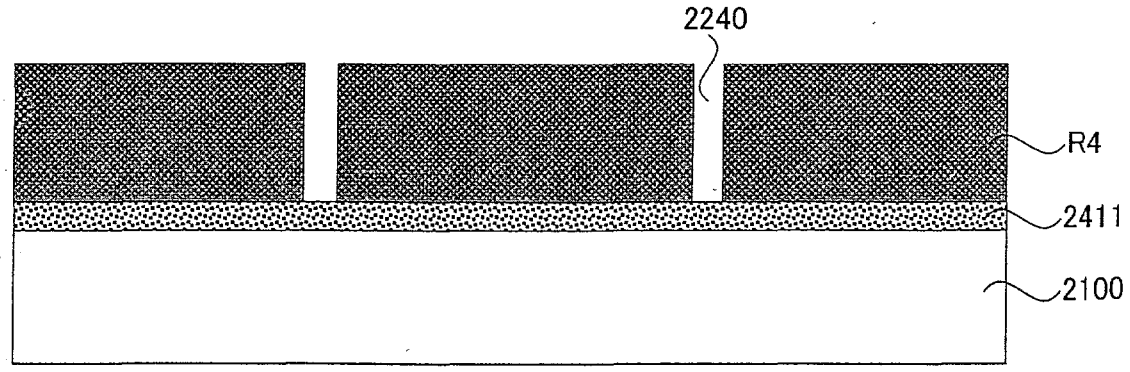


Fig. 801

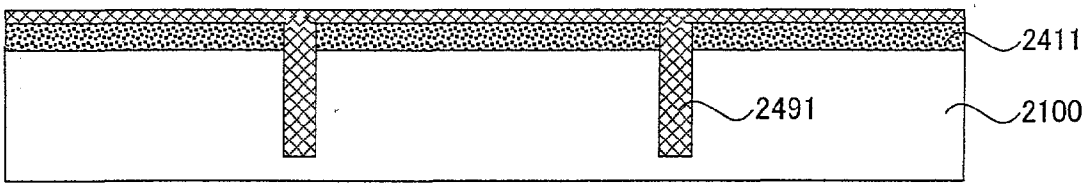


Fig. 802

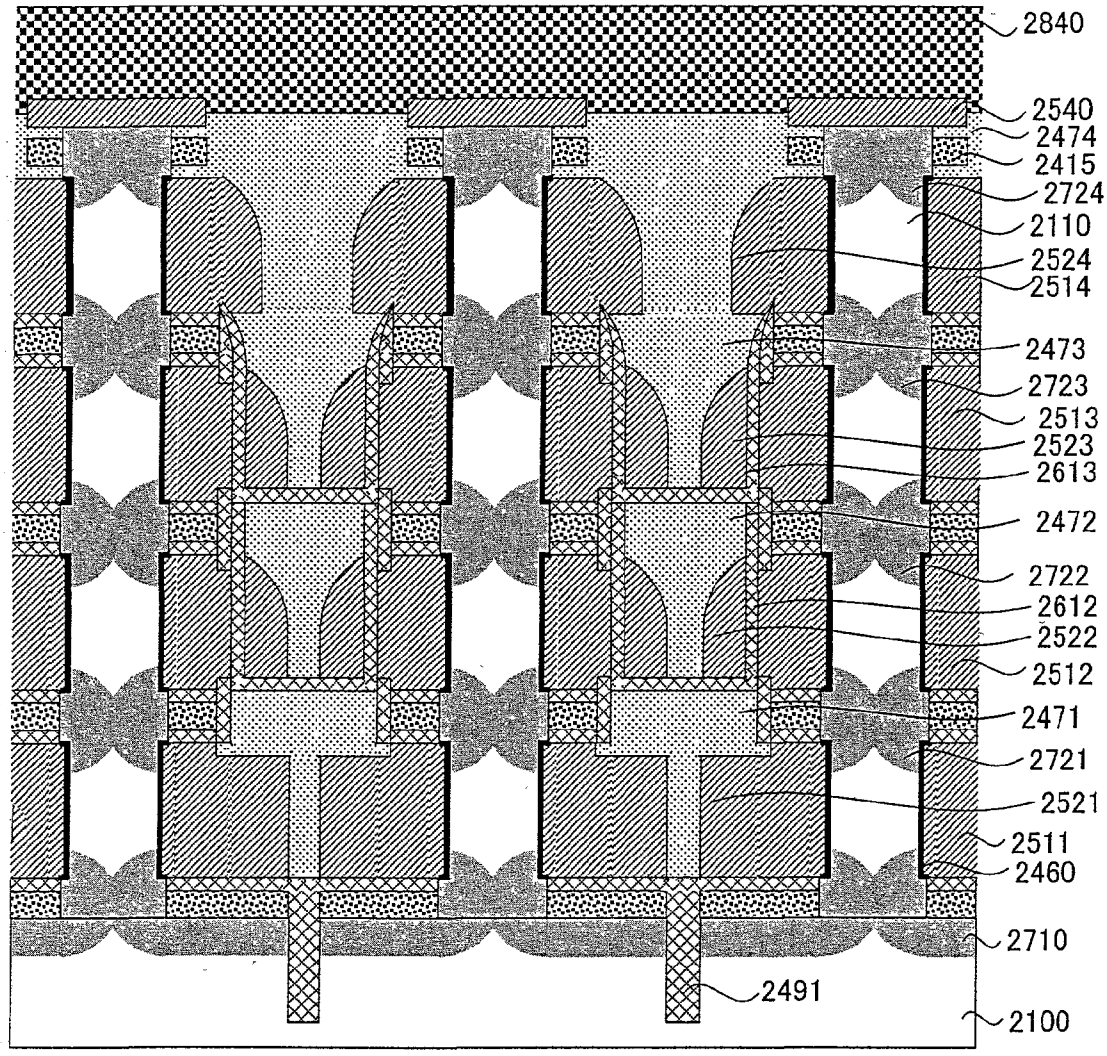

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Fig. 803

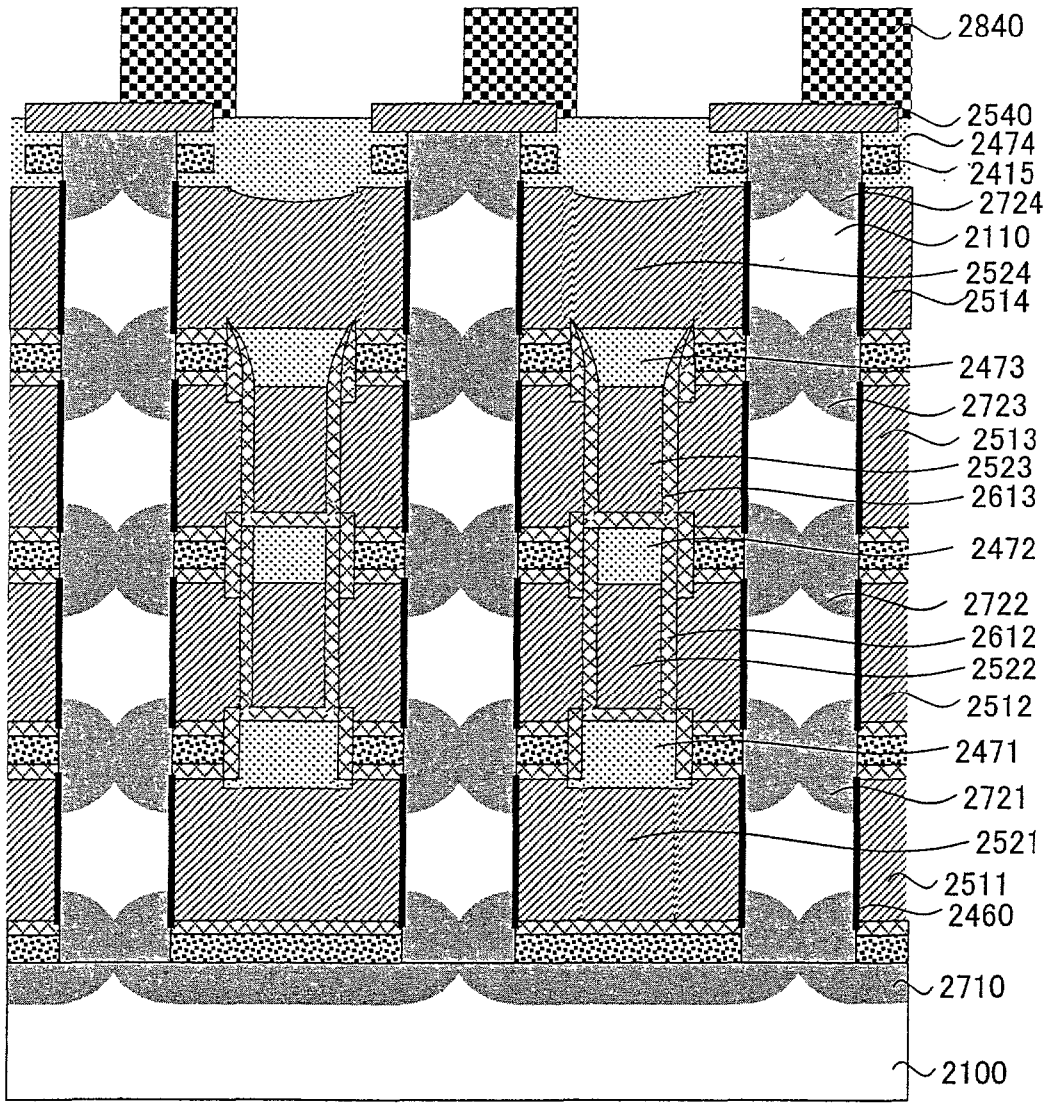

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Fig. 804

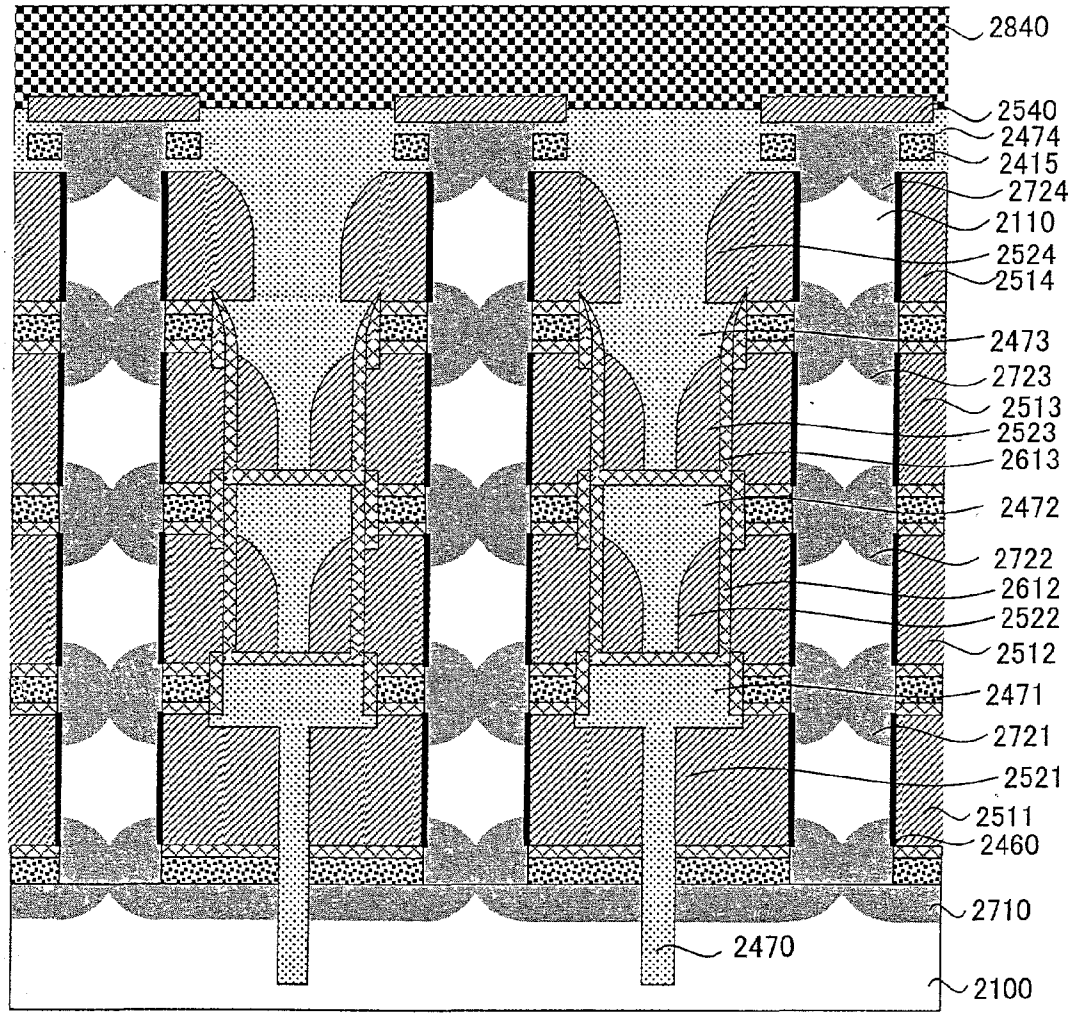

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Fig. 805

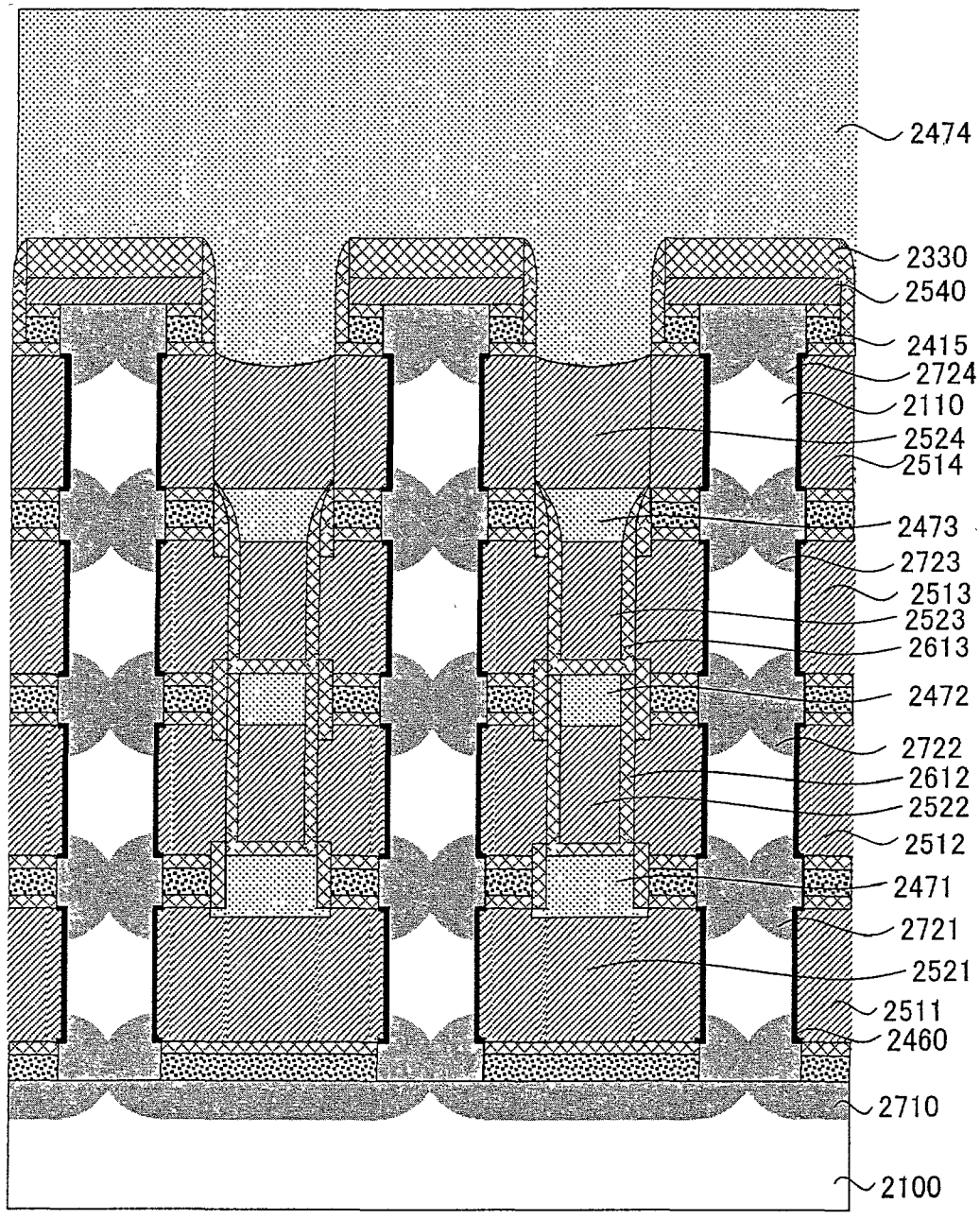

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Fig. 806

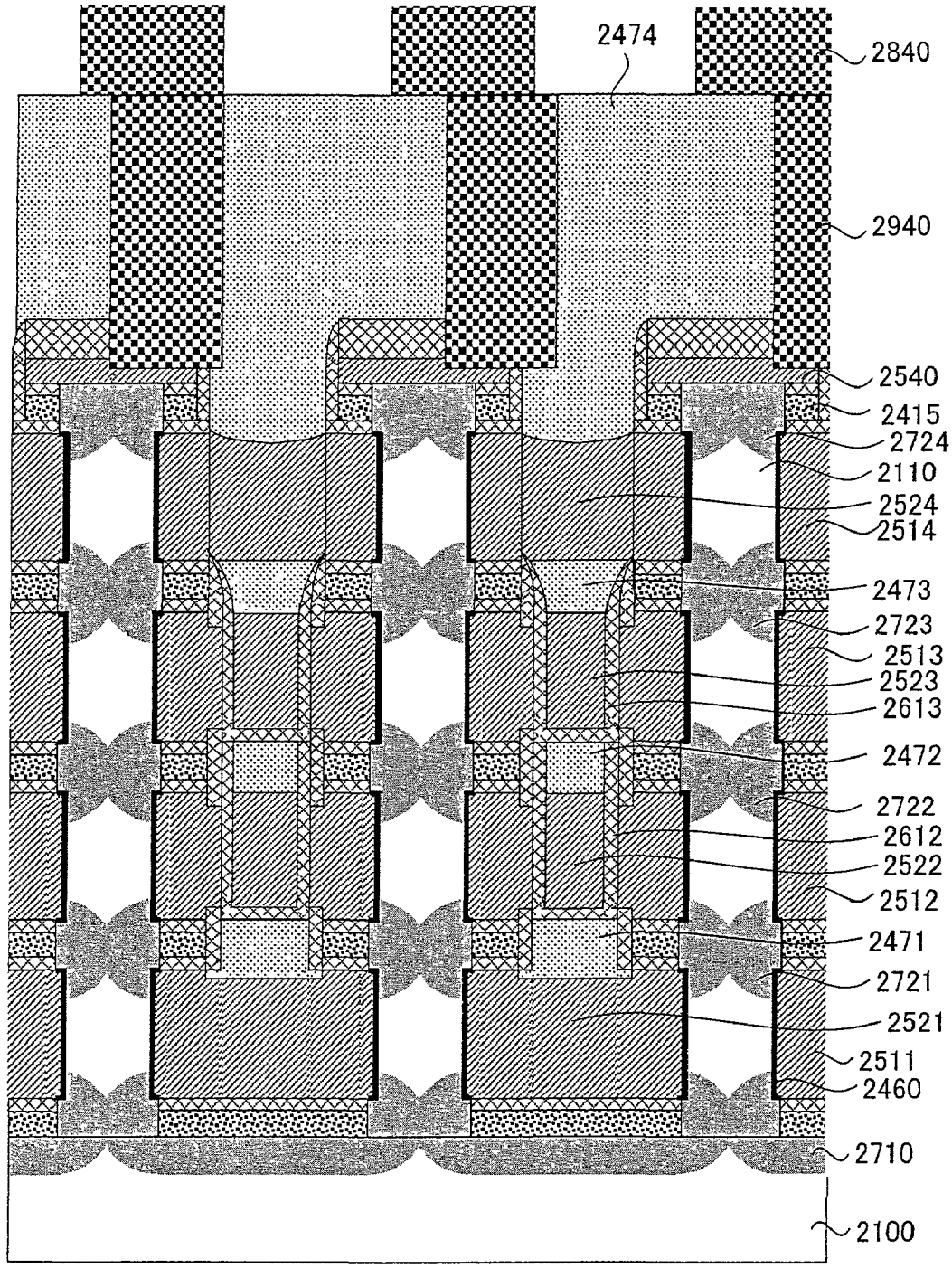

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Fig. 807

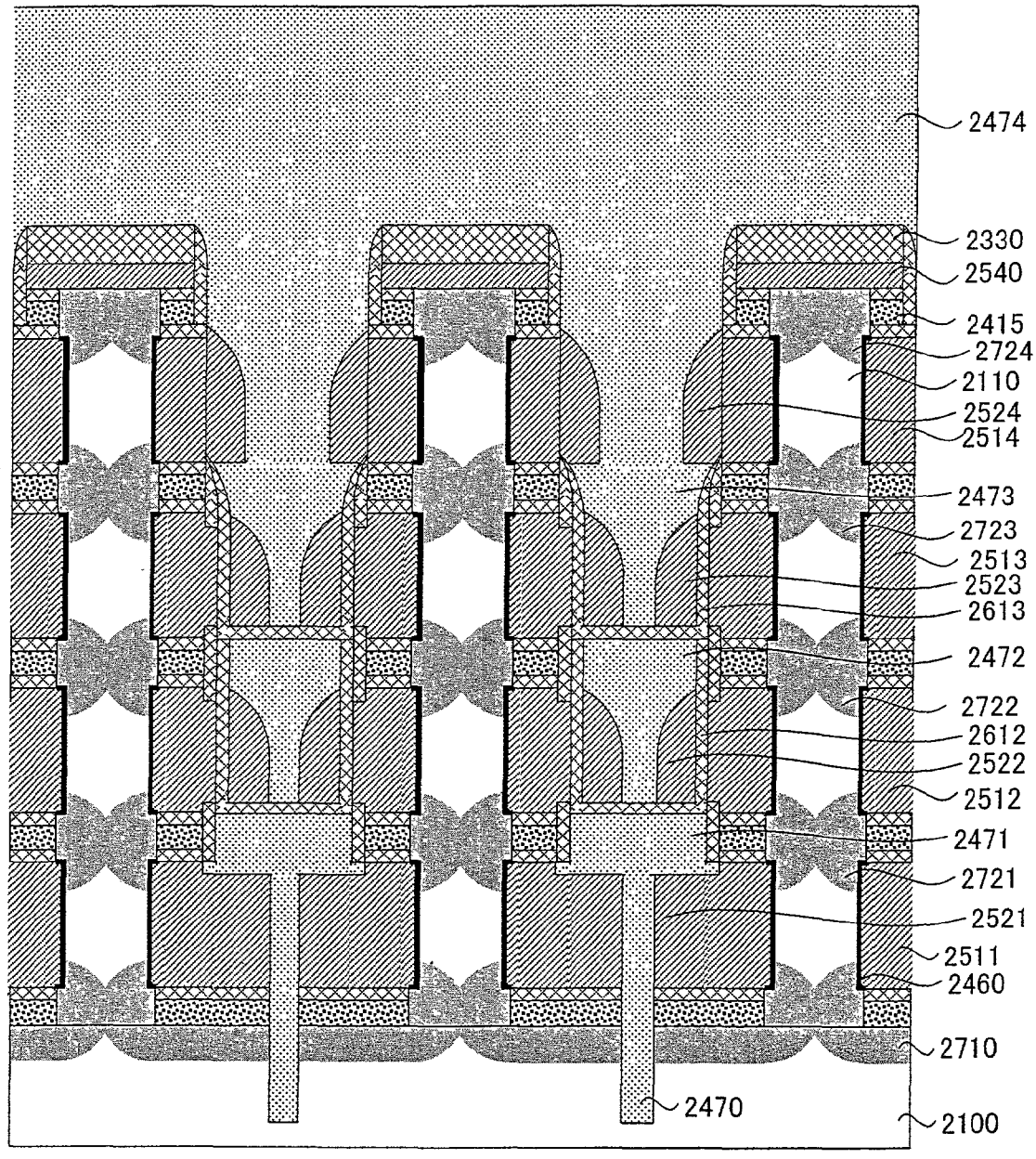

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Fig. 808

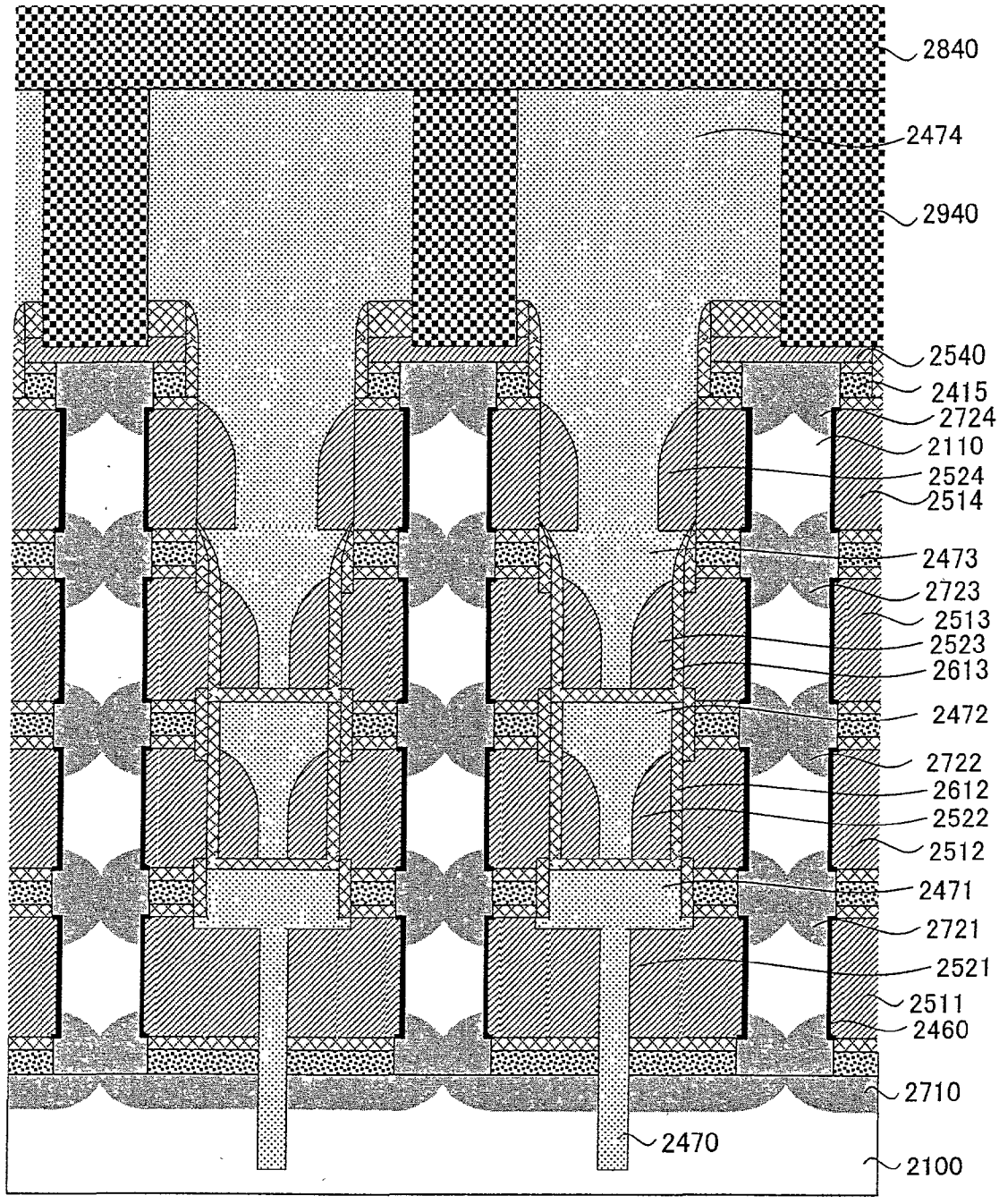

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Fig. 809

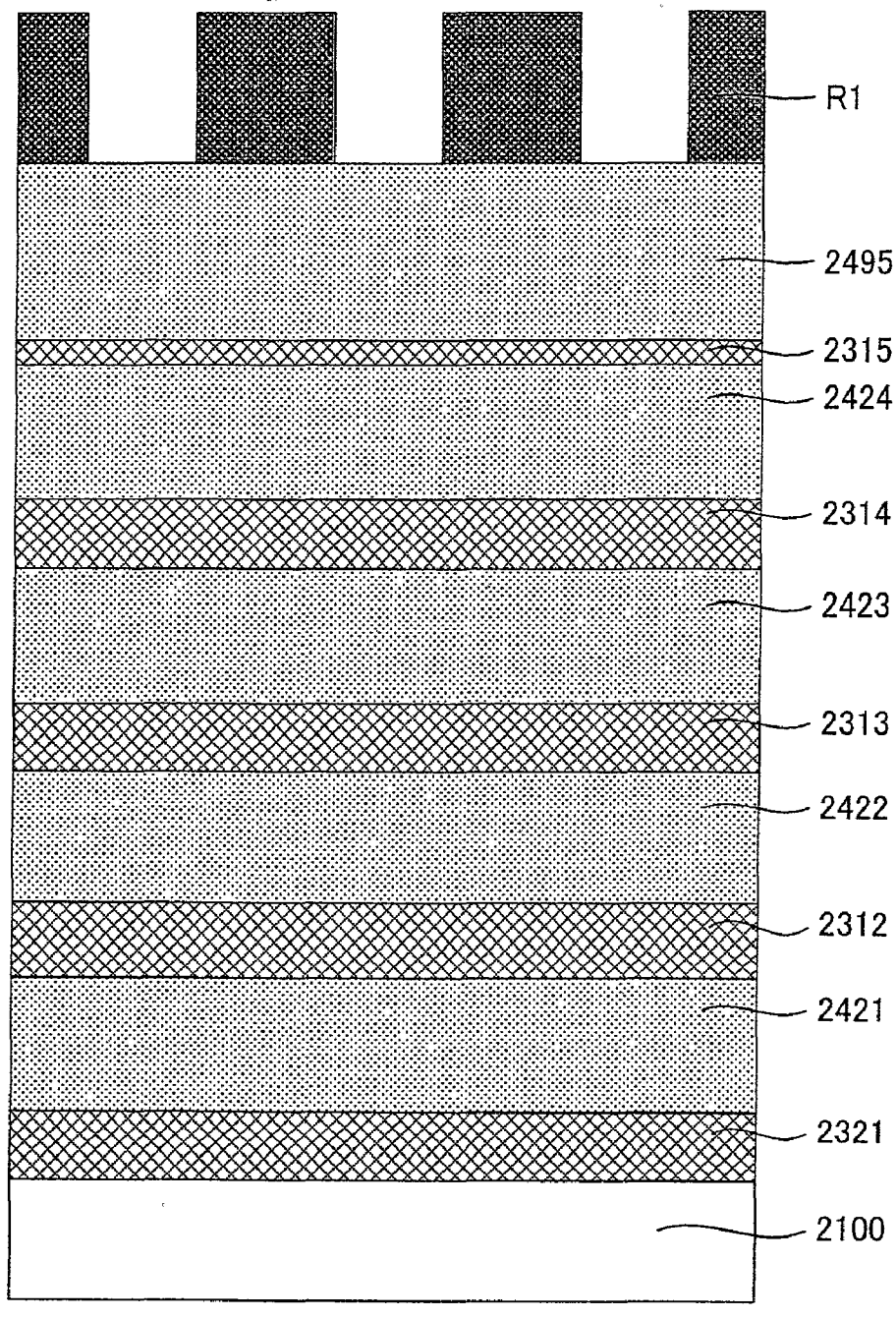


Fig. 810

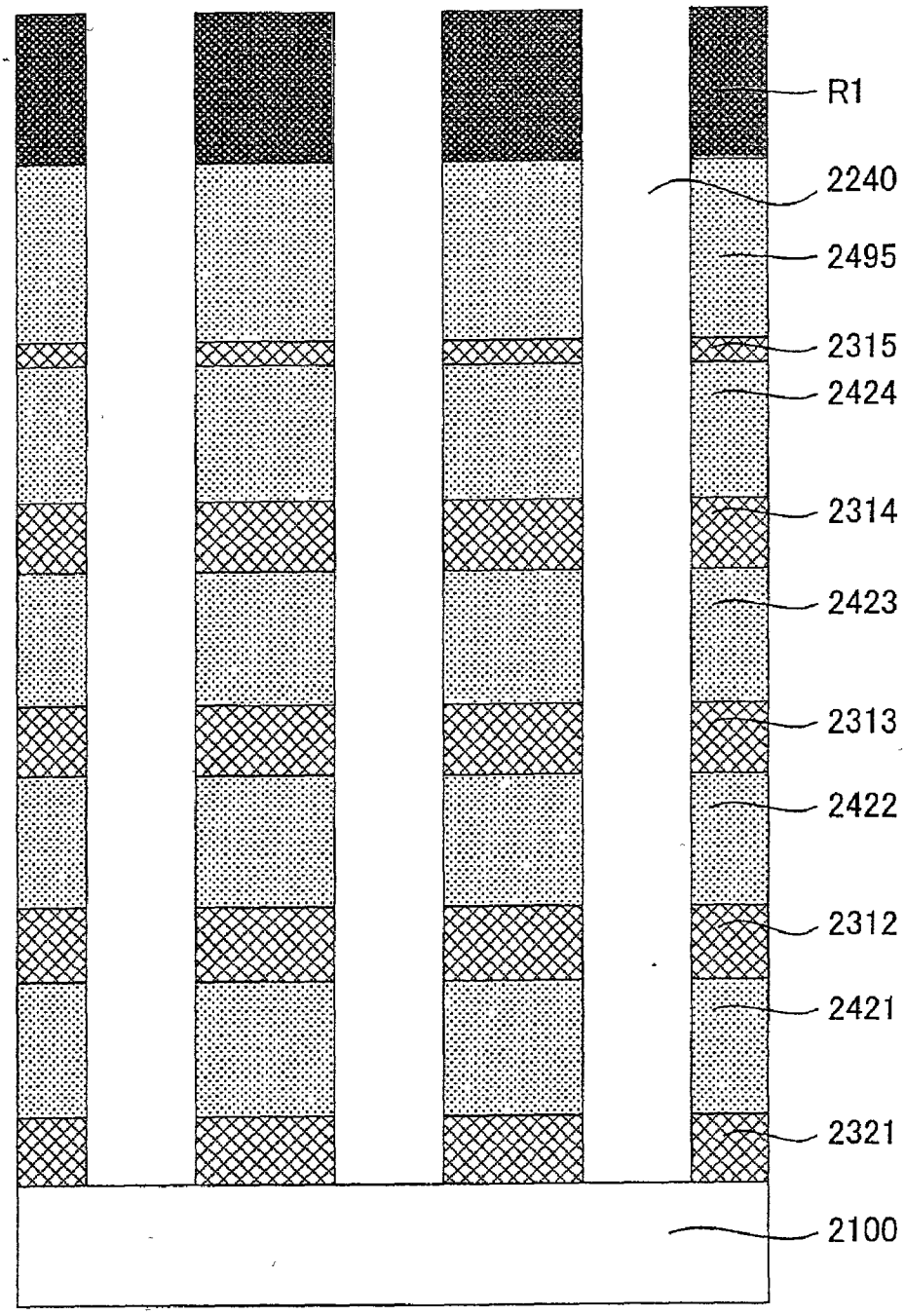

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Fig. 811

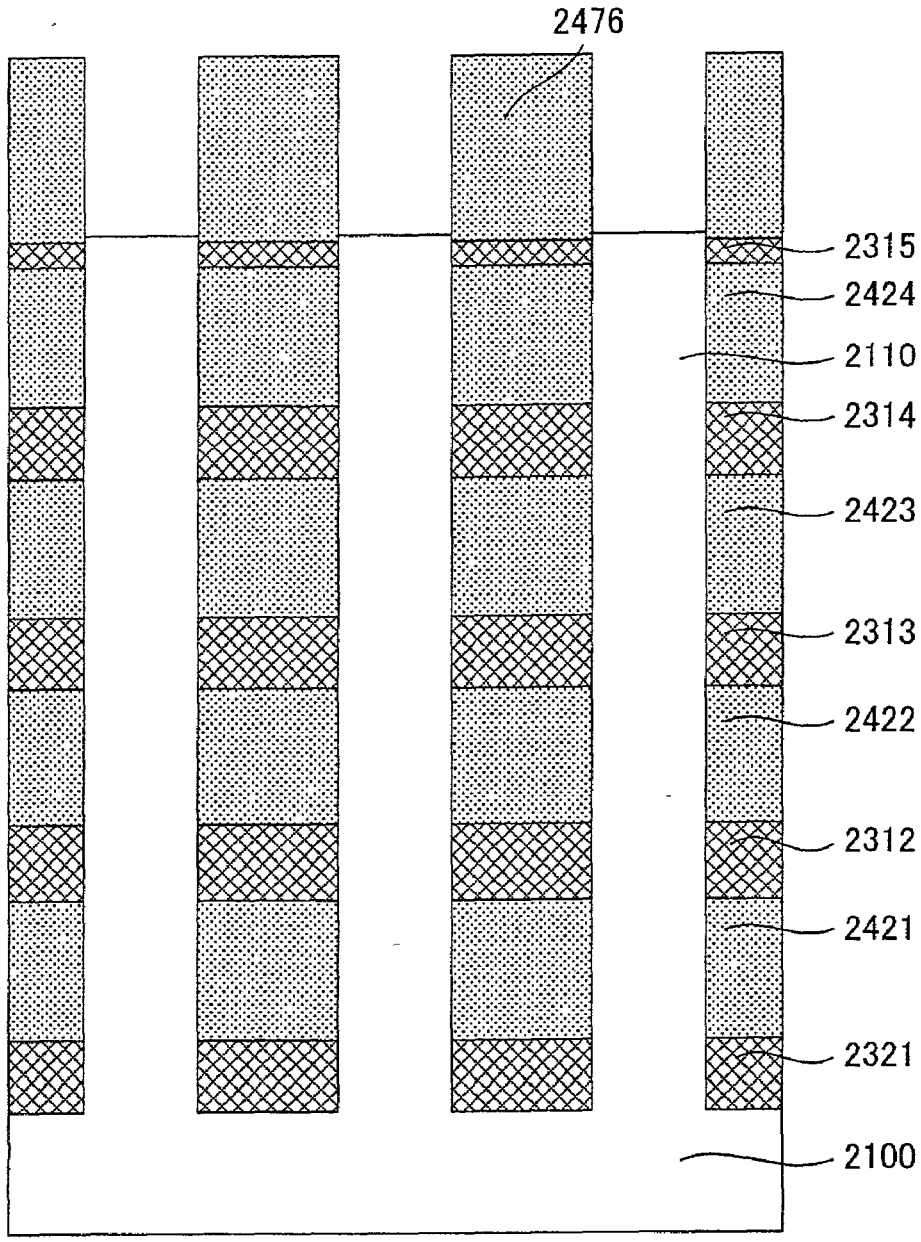


Fig. 812

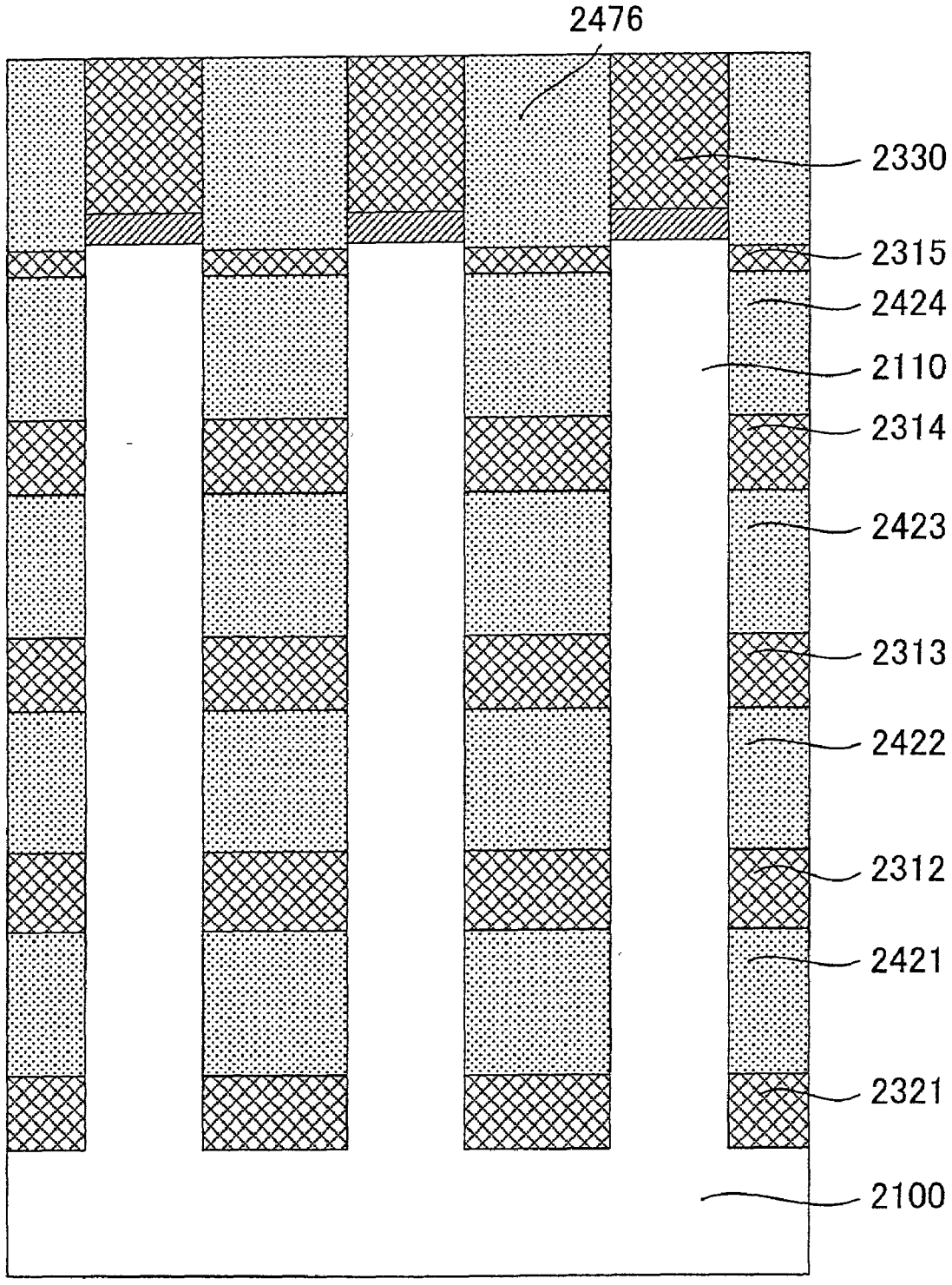

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Fig. 813

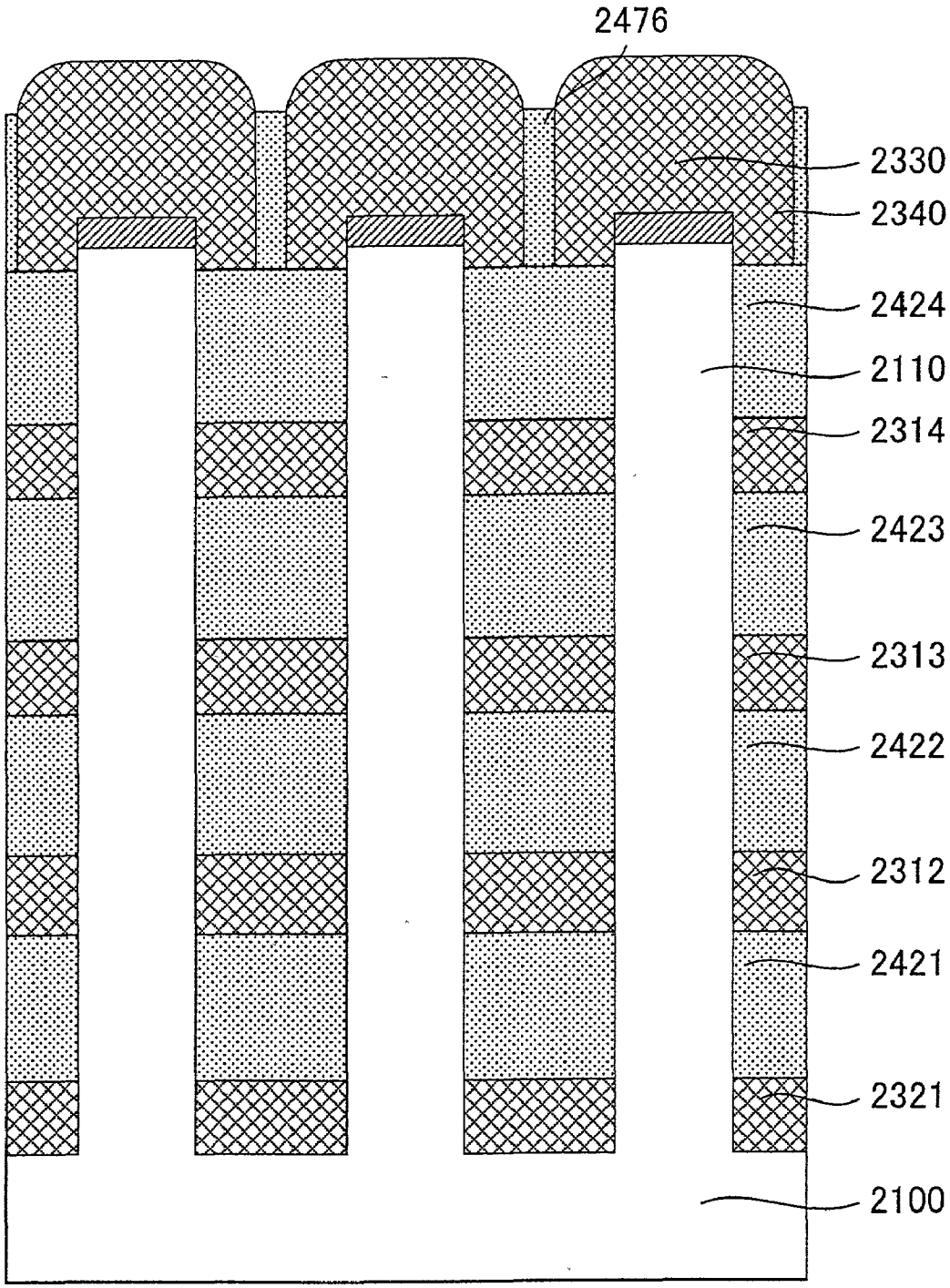

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Fig. 814

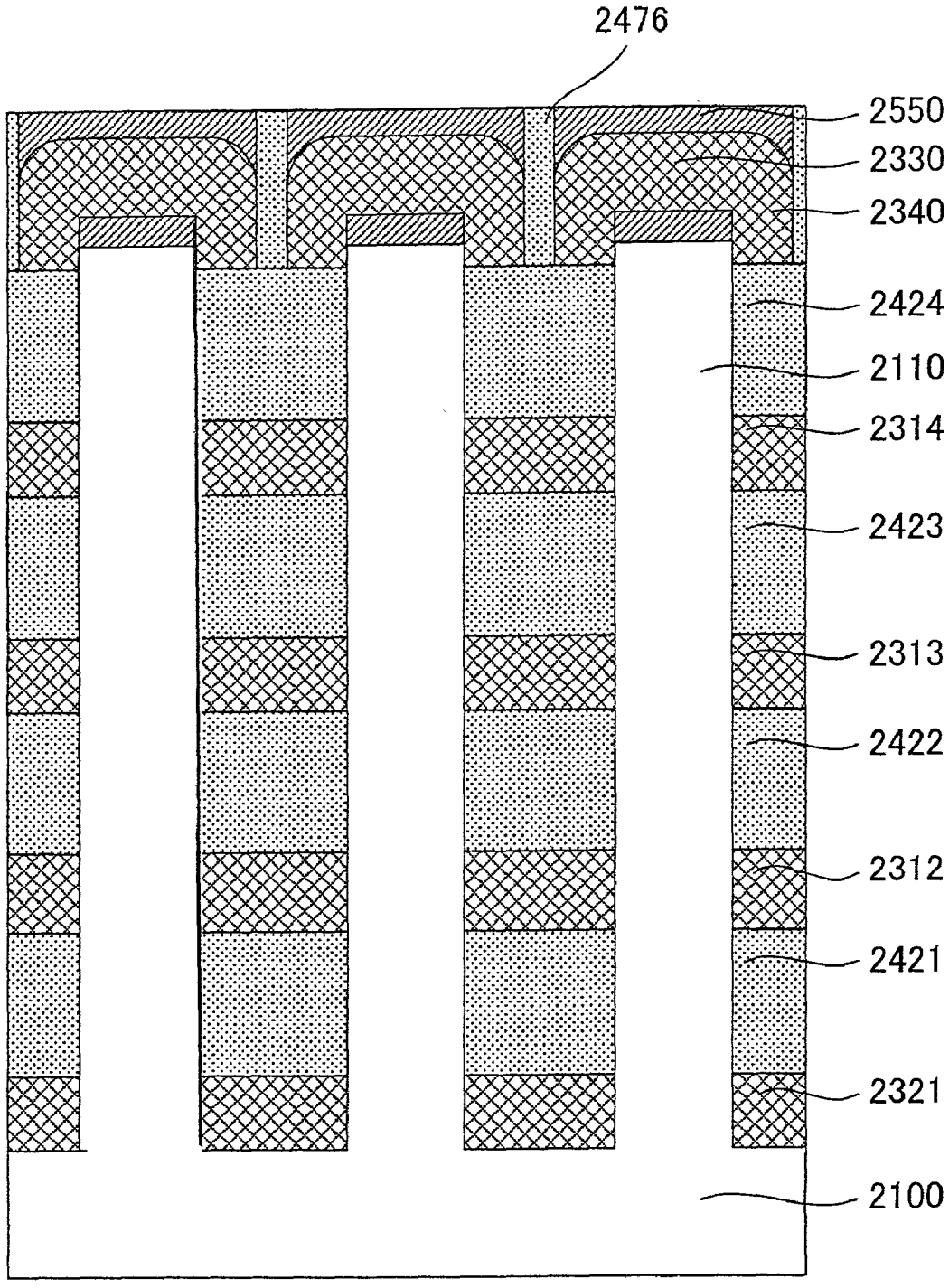

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Fig. 815

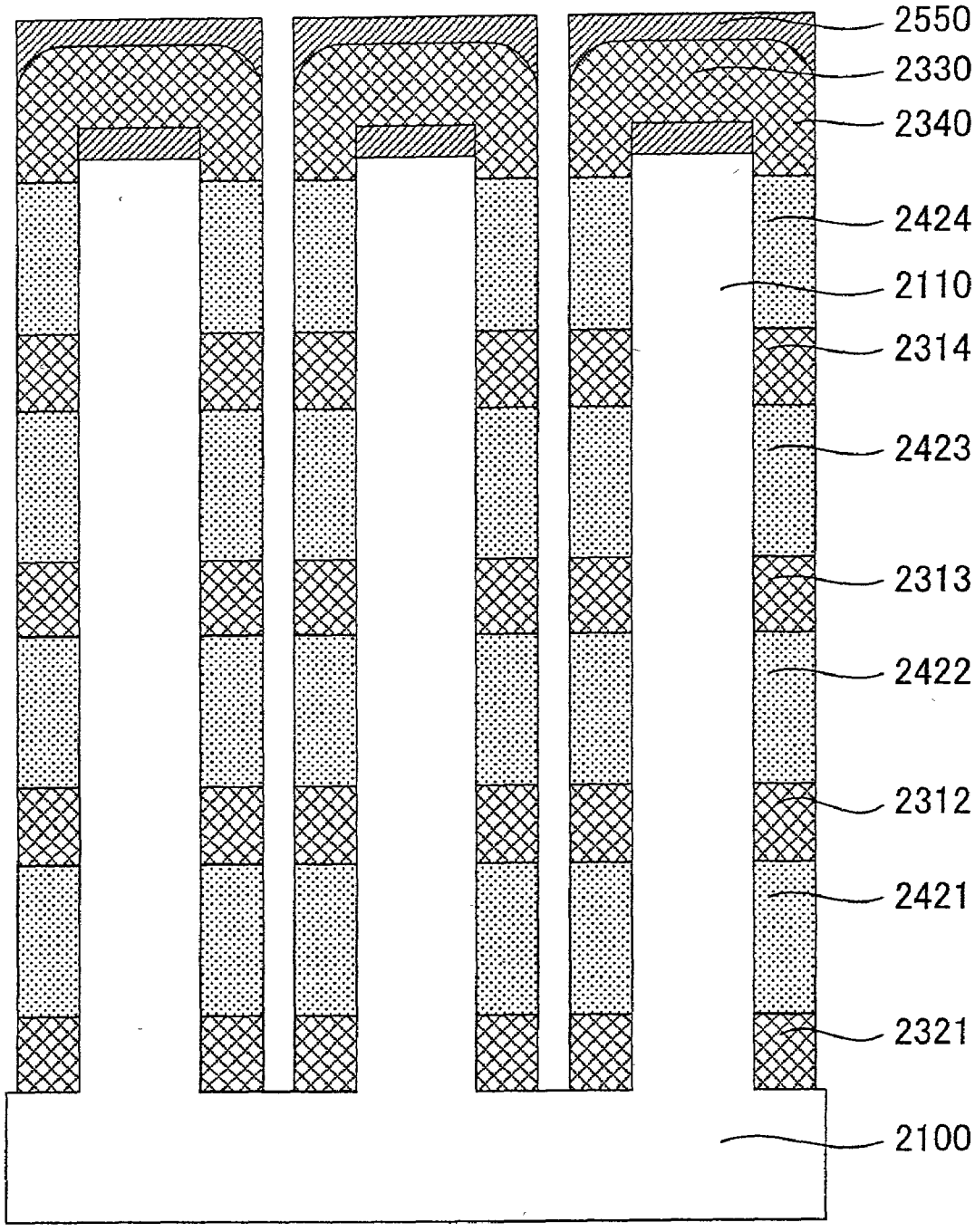

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Fig. 816

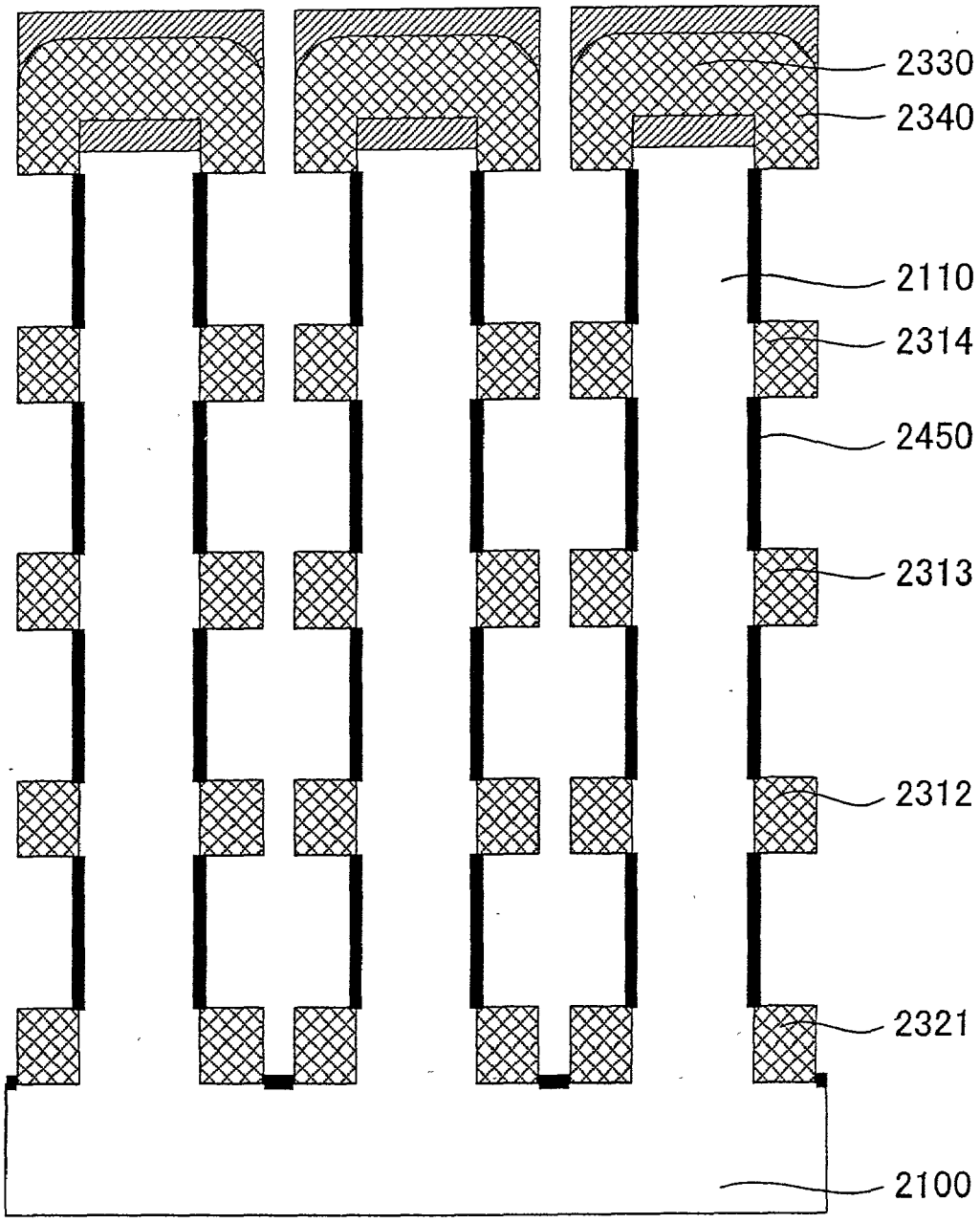


Fig. 817

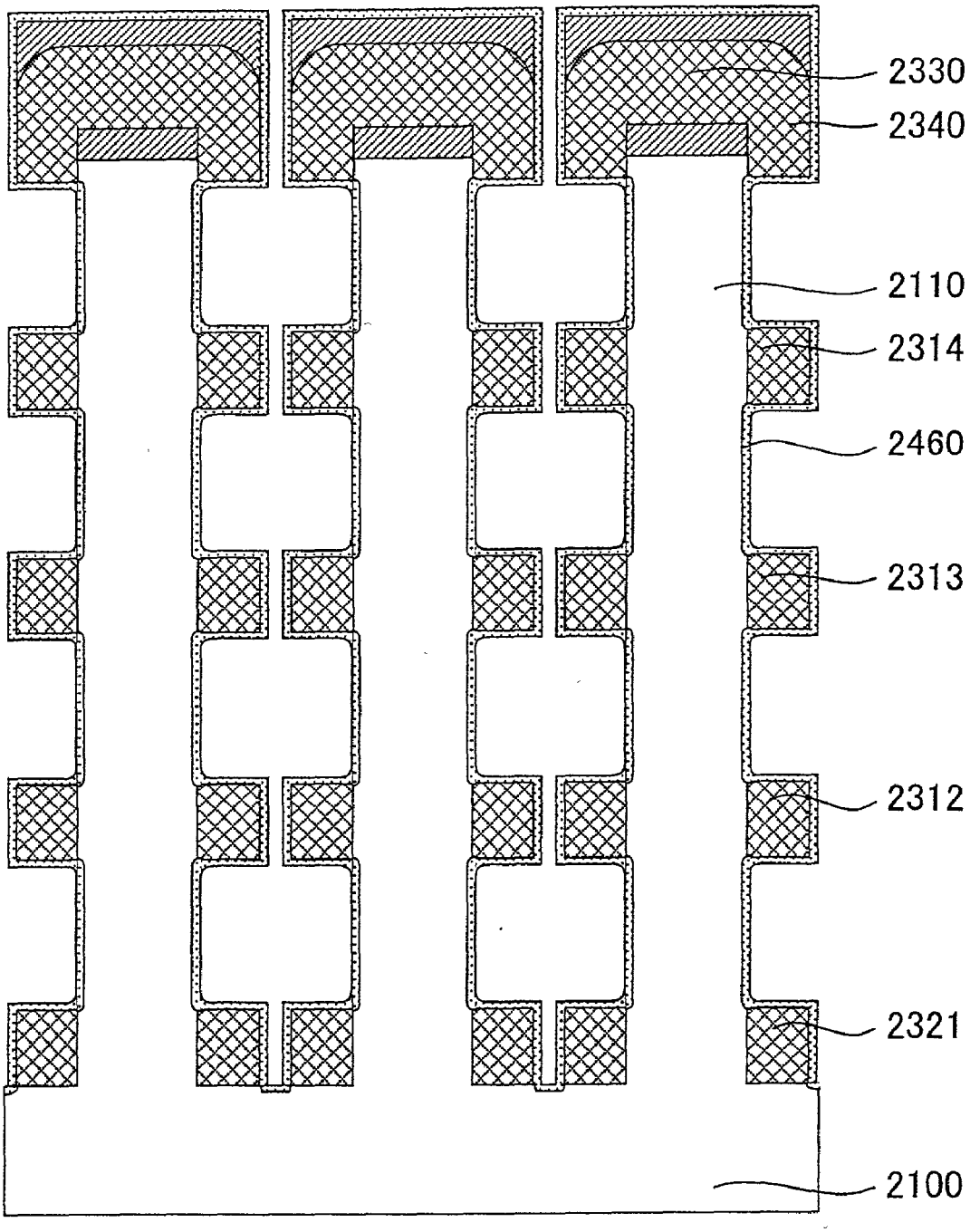


Fig. 818

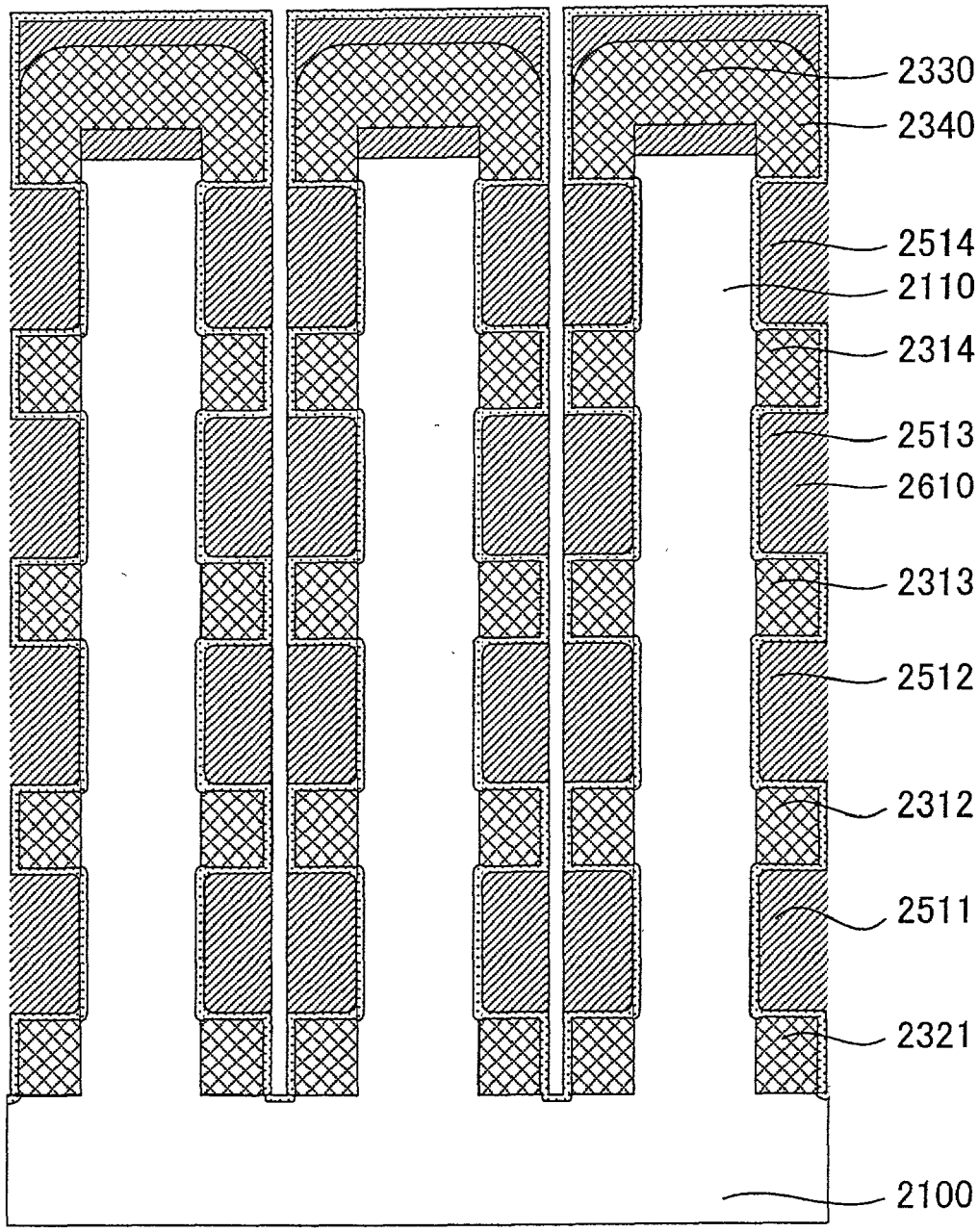

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Fig. 819

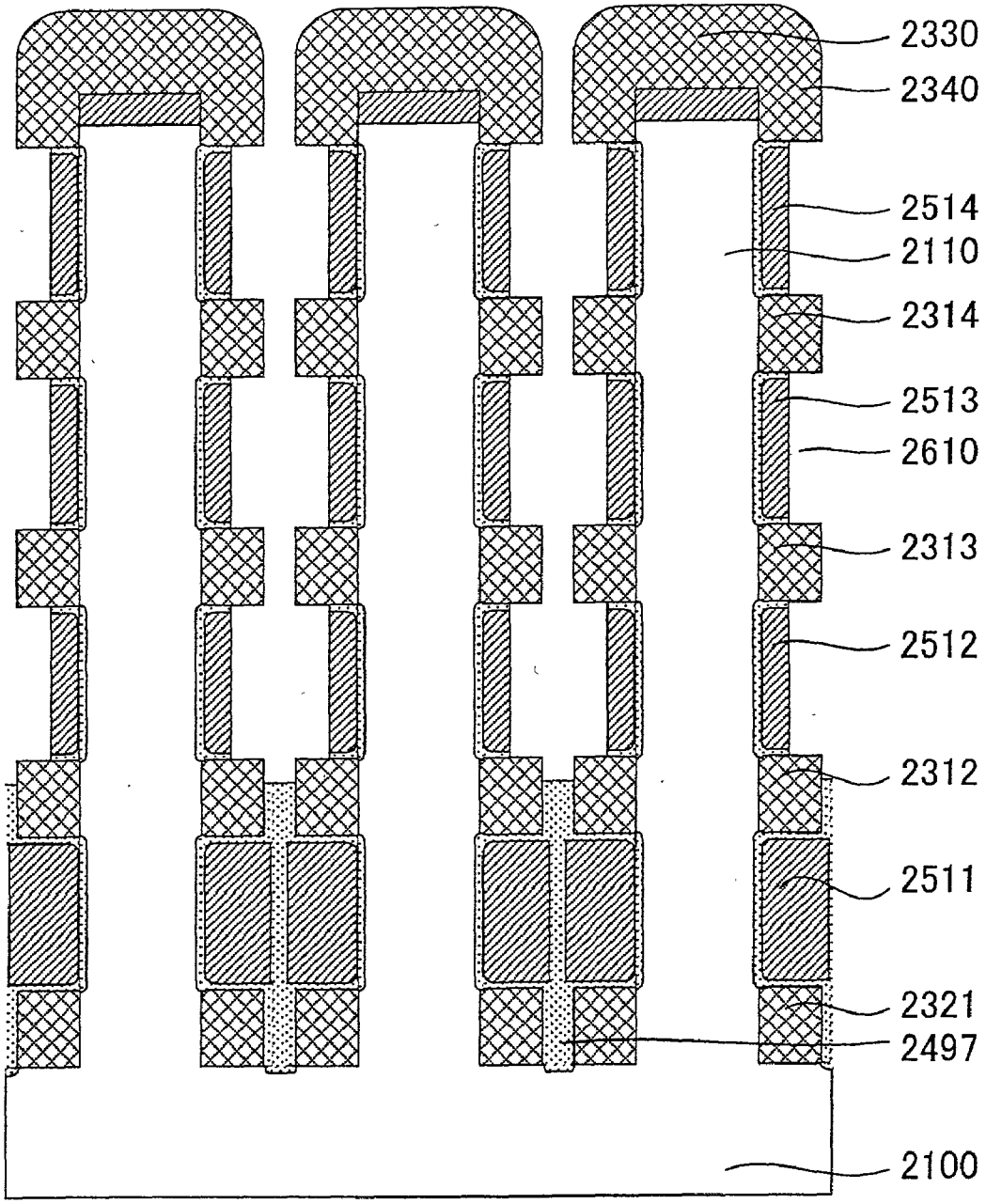

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Fig. 820

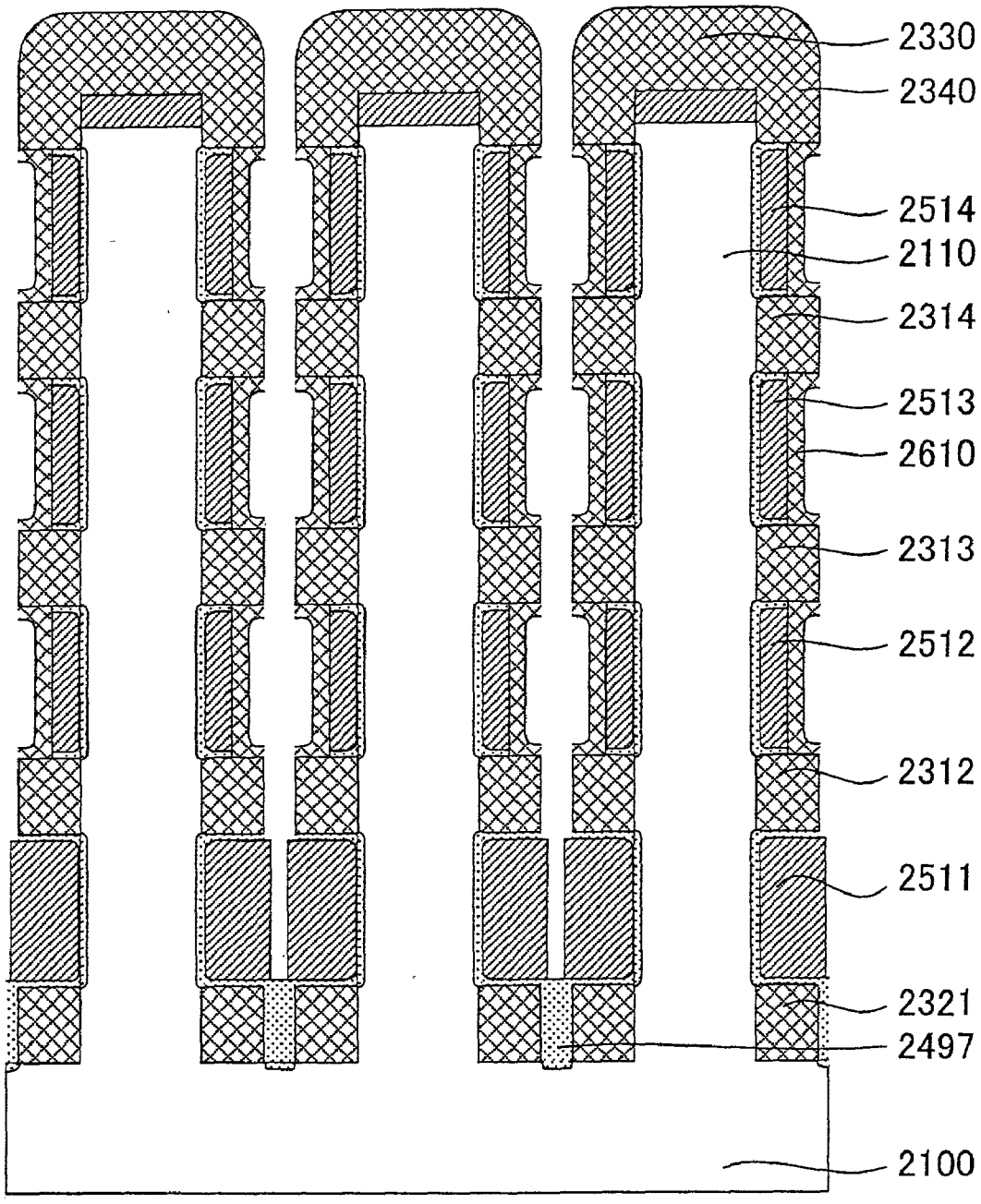

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Fig. 821

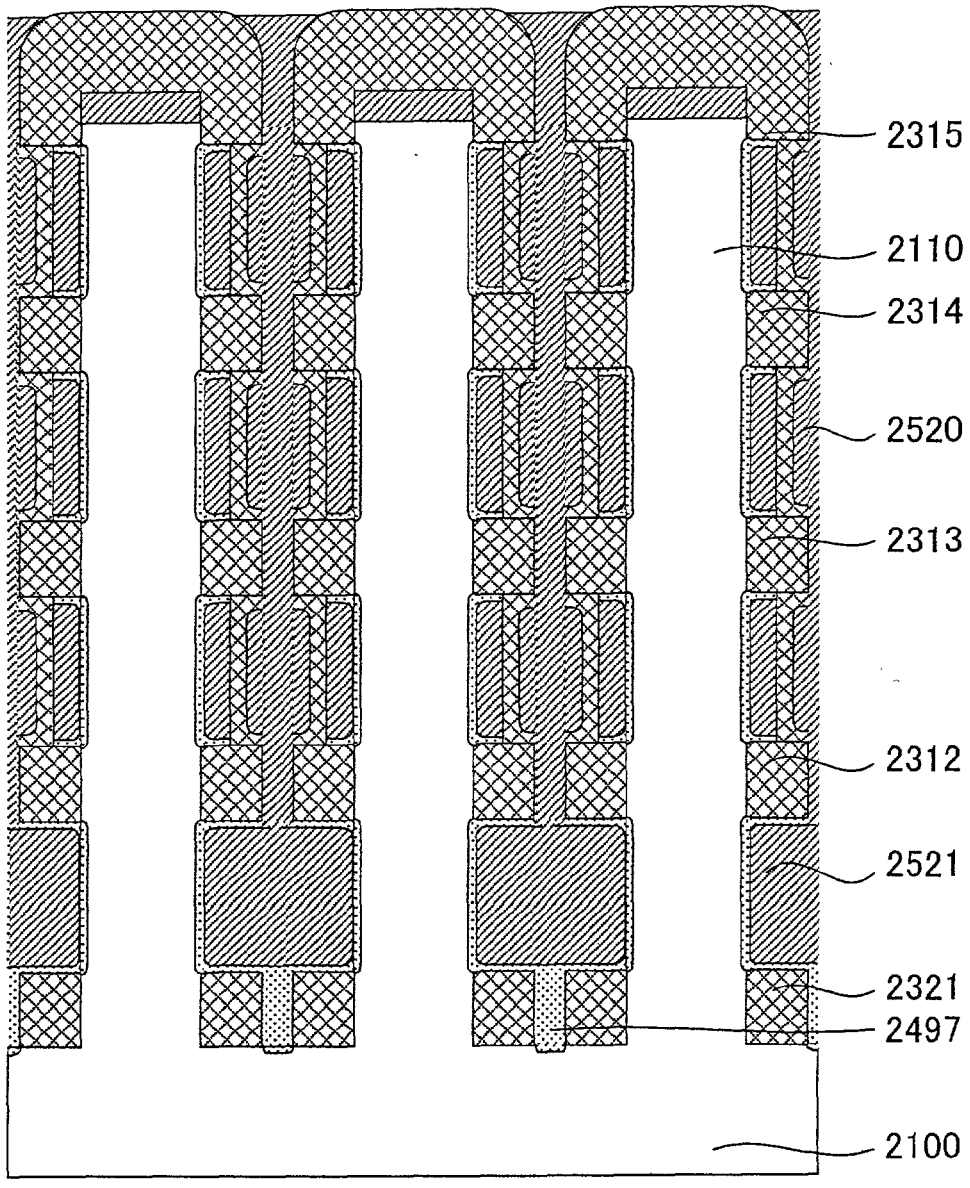


Fig. 822

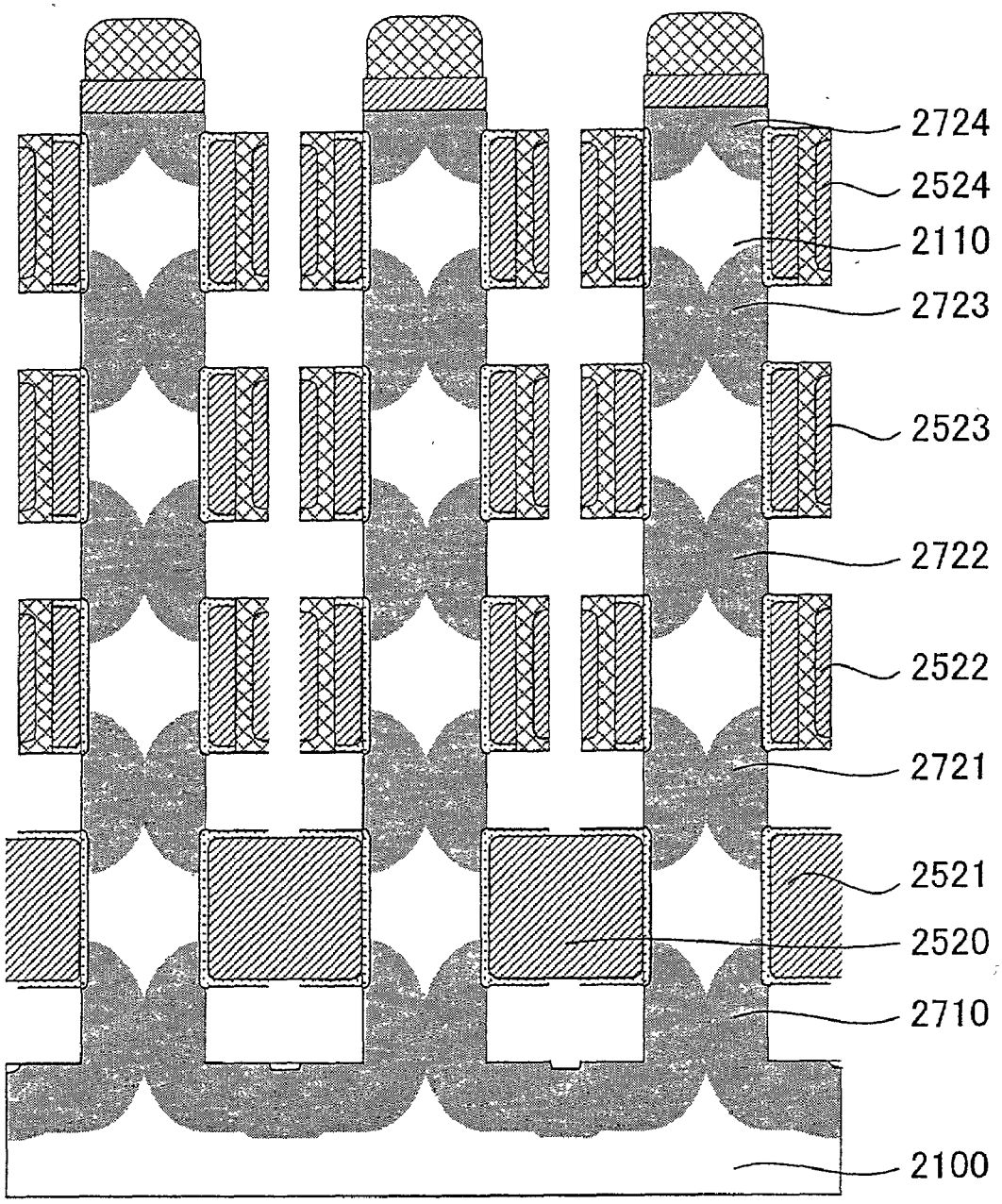


Fig. 823

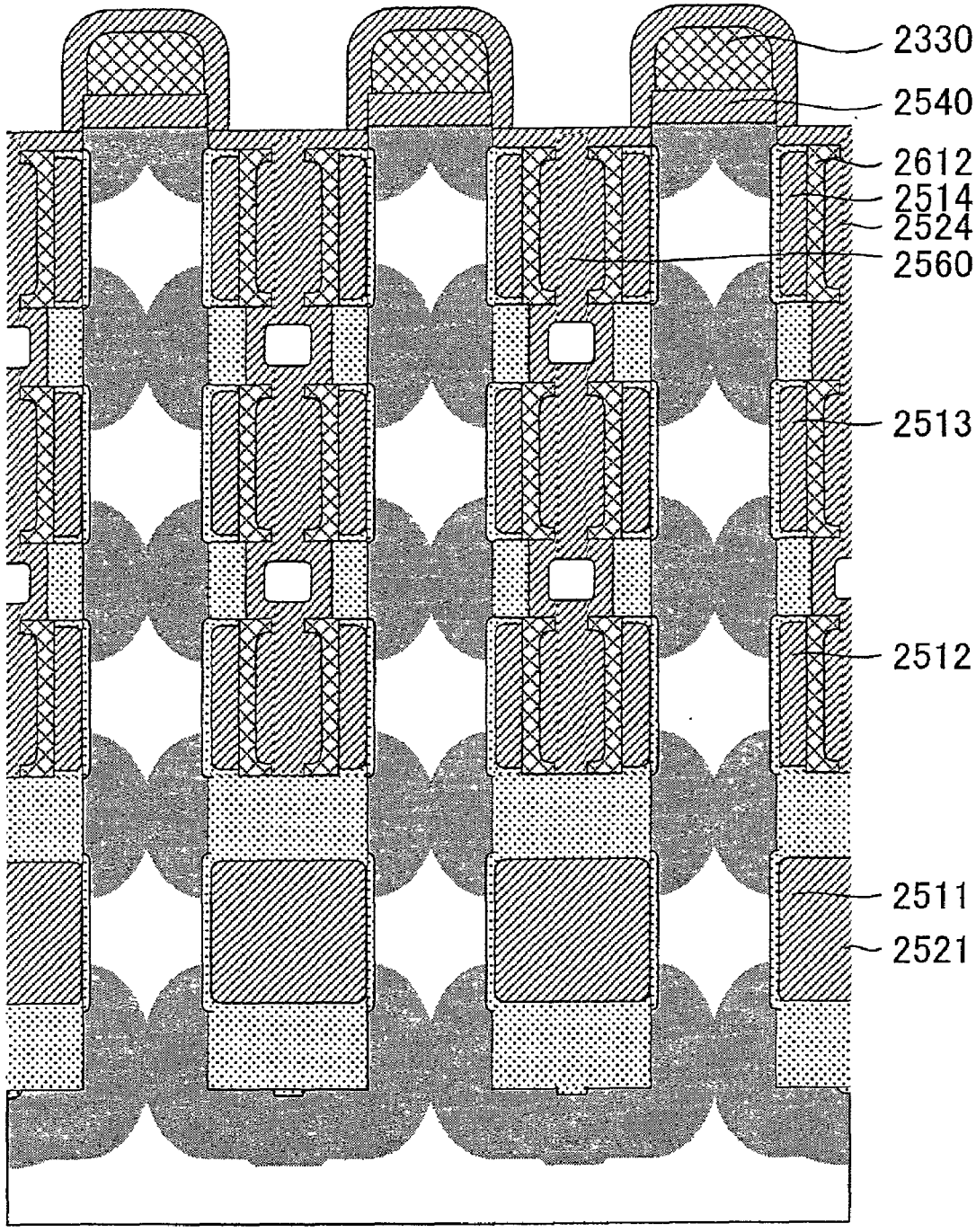


Fig. 824

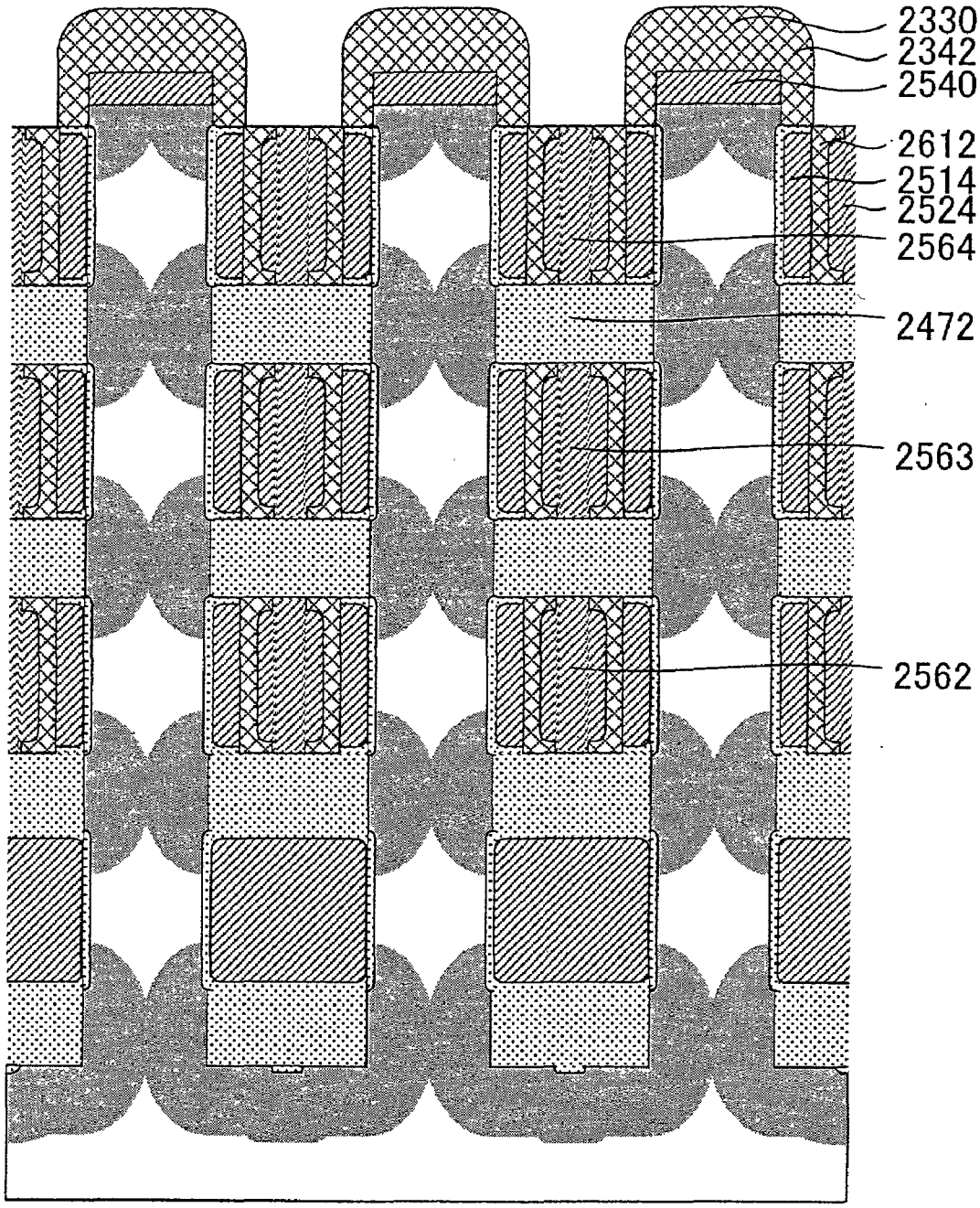


Fig. 825

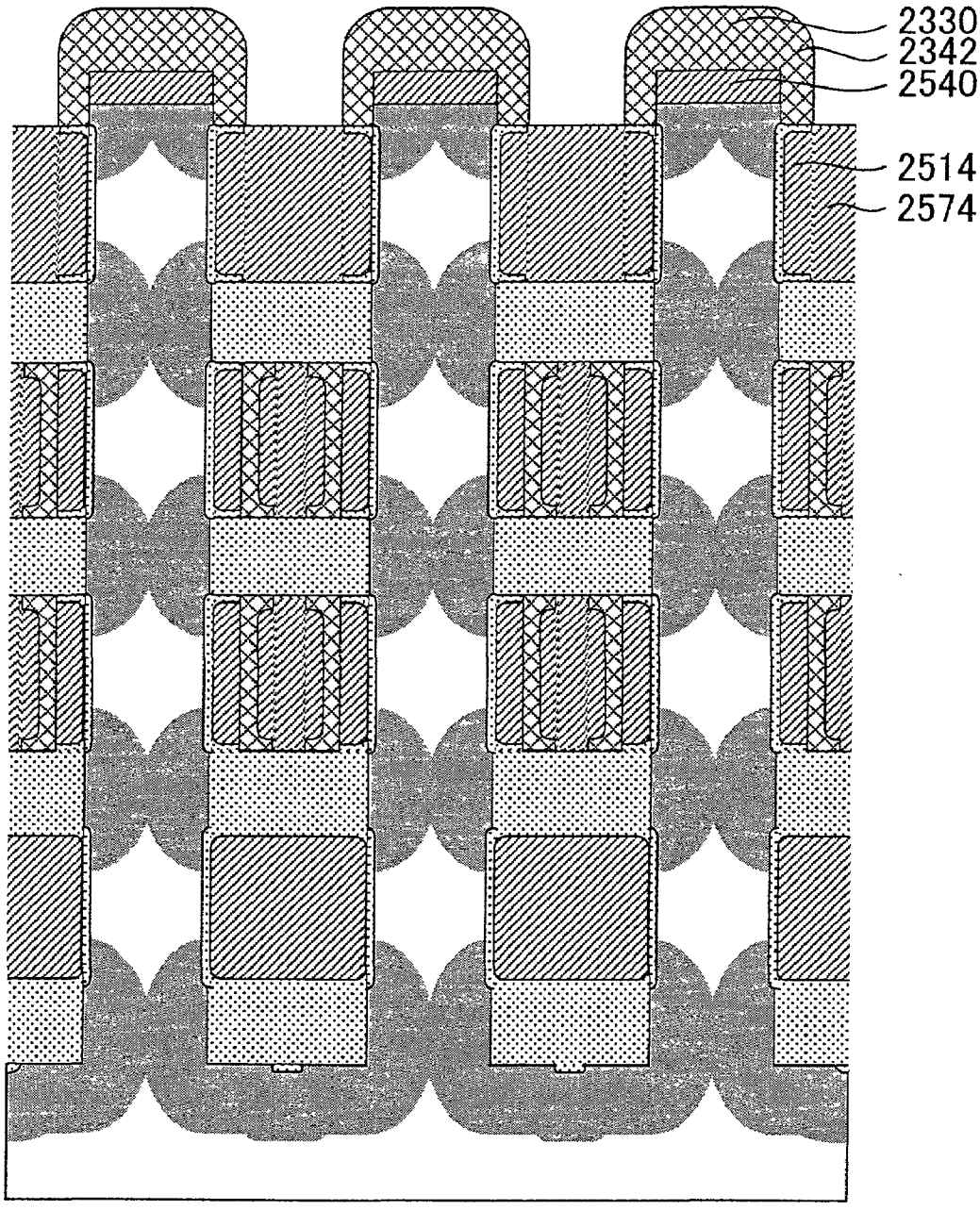


Fig. 826

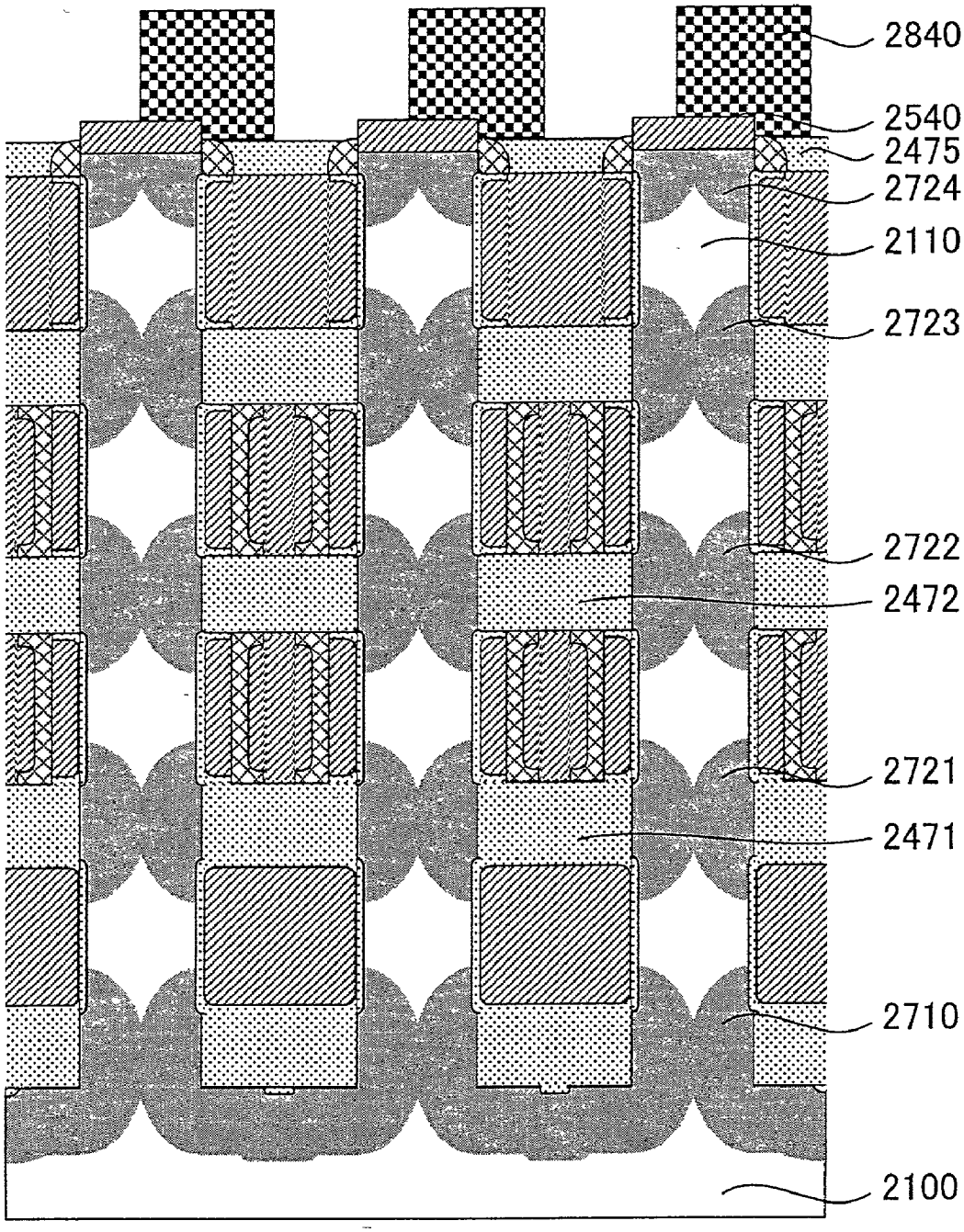


Fig. 827

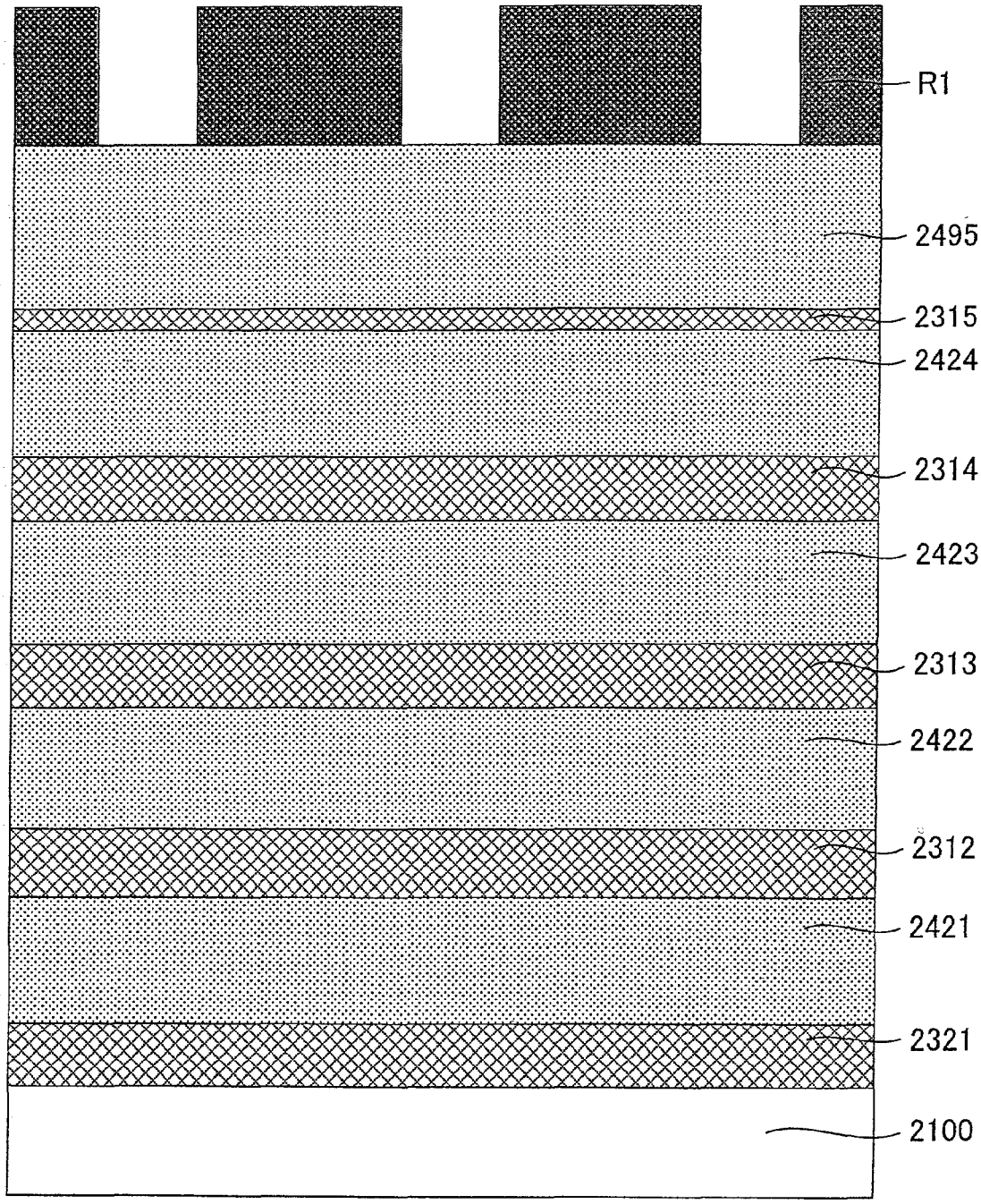


Fig. 828

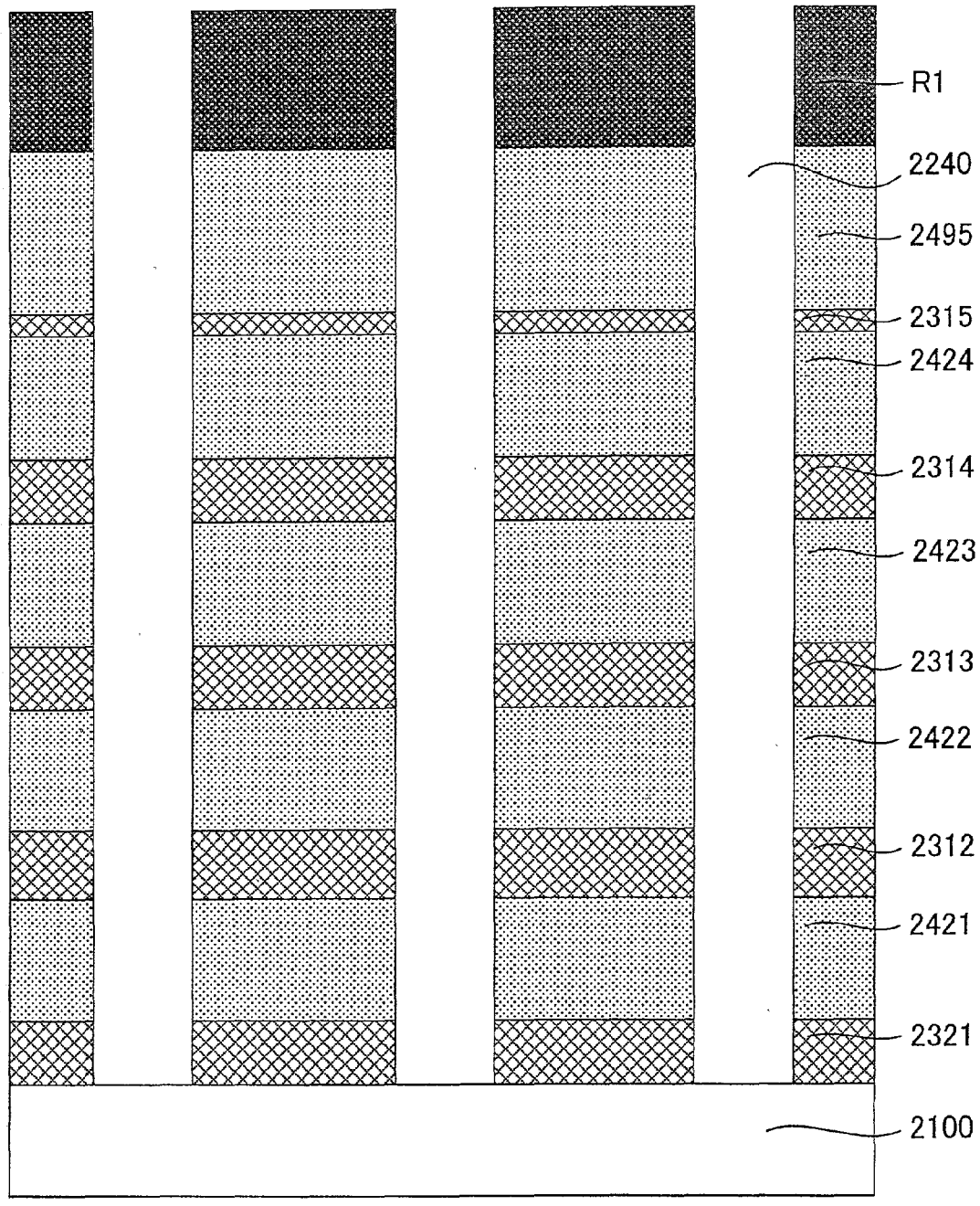

R1
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Fig. 829

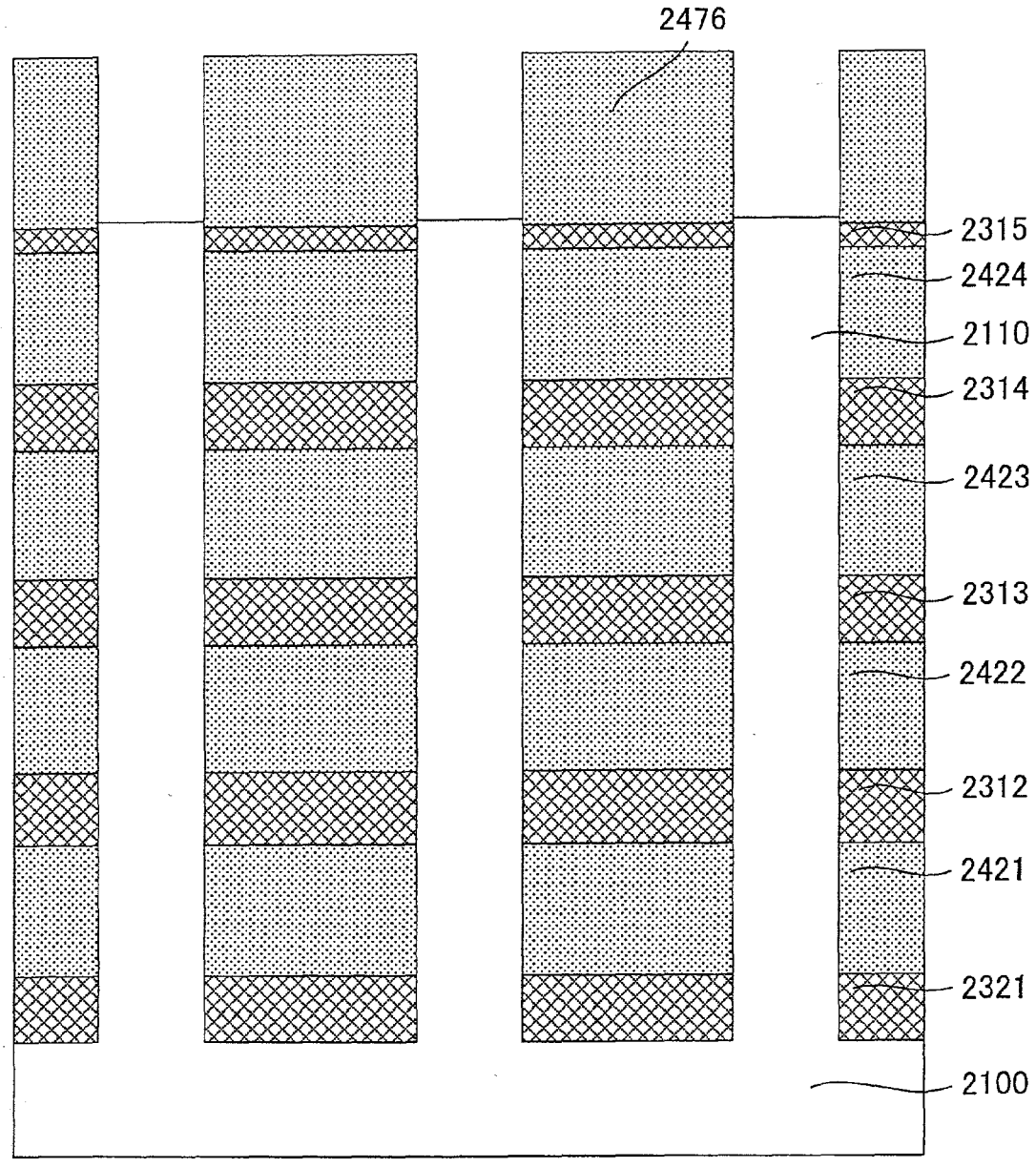


Fig. 830

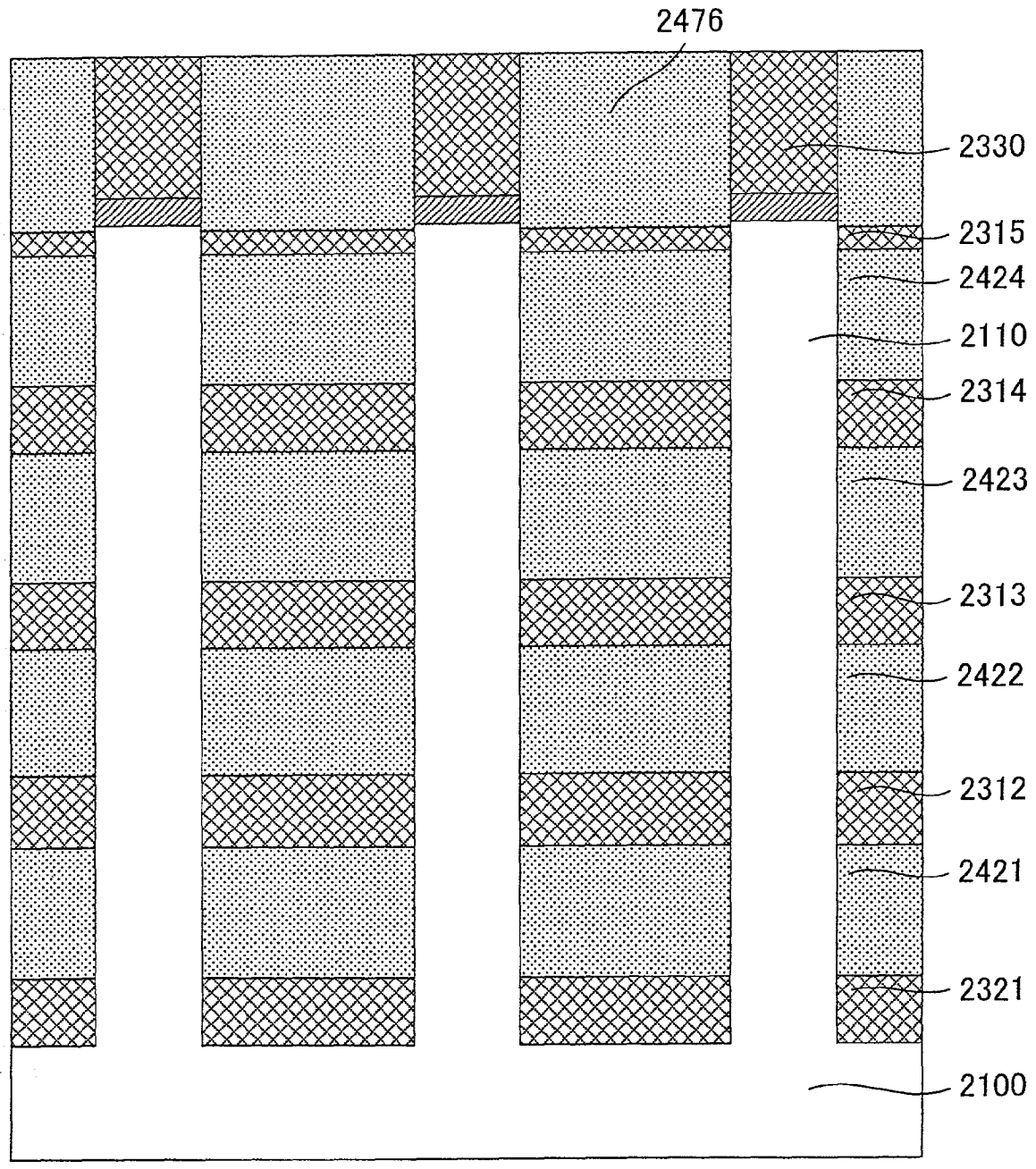

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Fig. 831

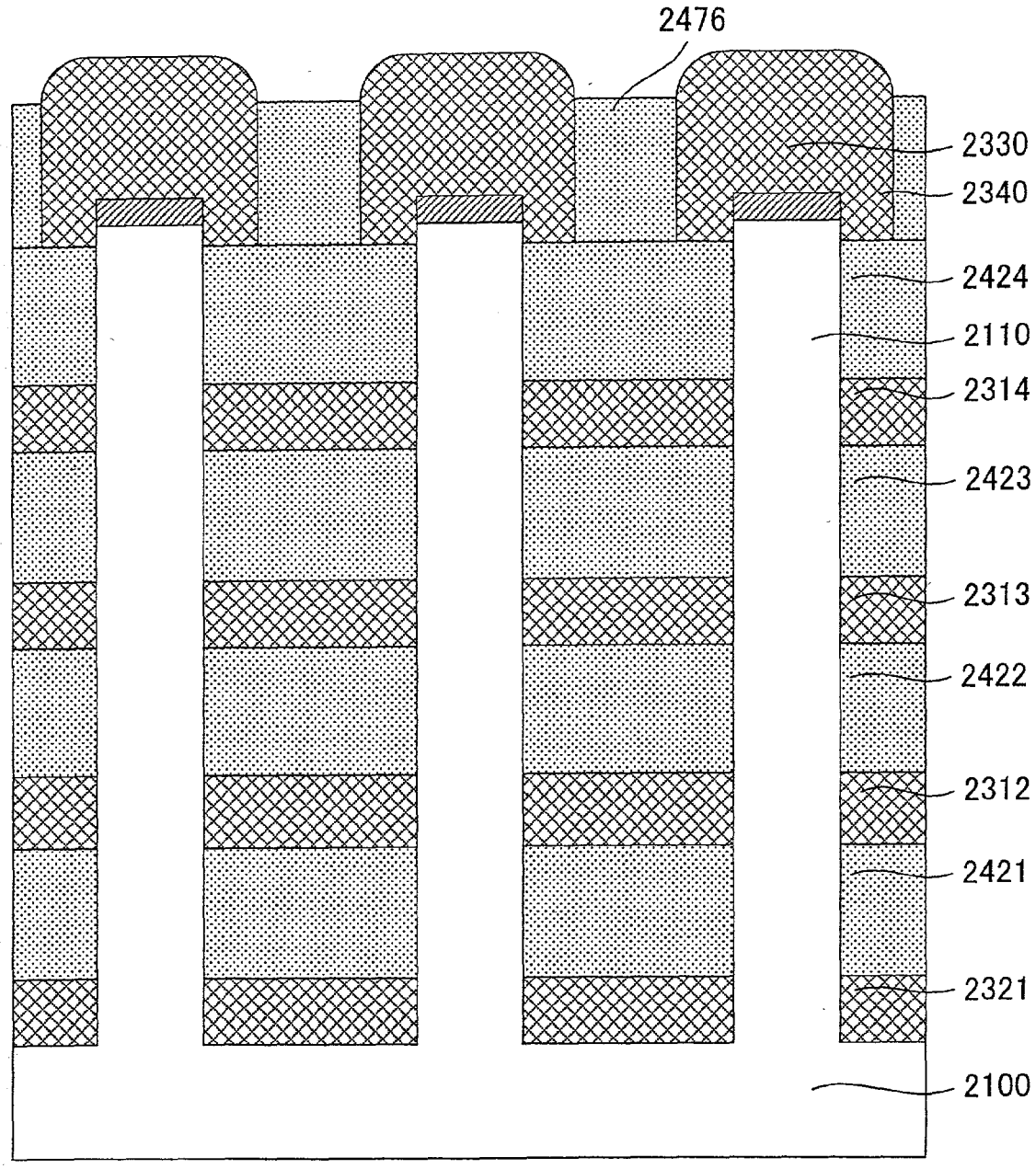

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Fig. 832

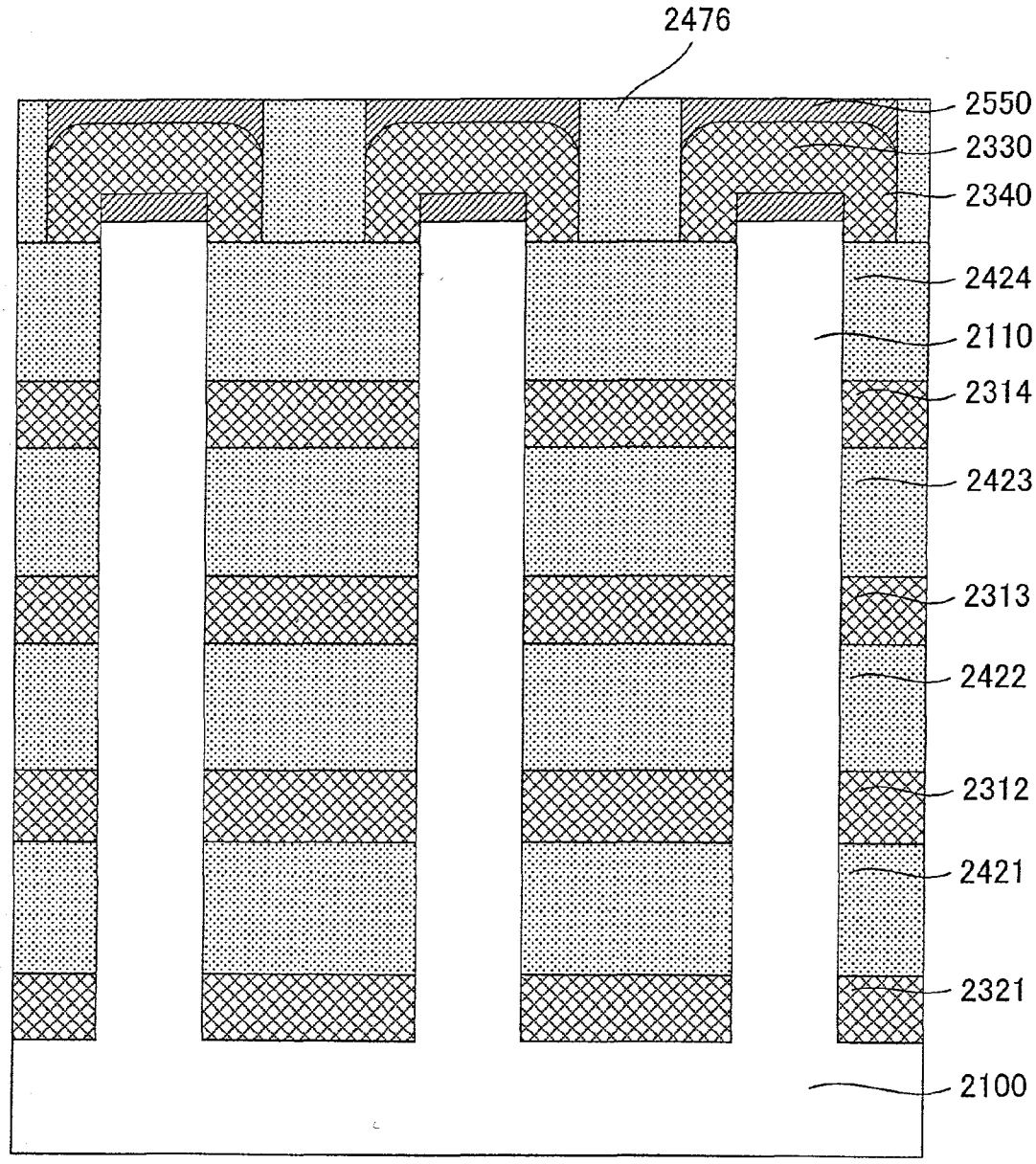

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Fig. 833

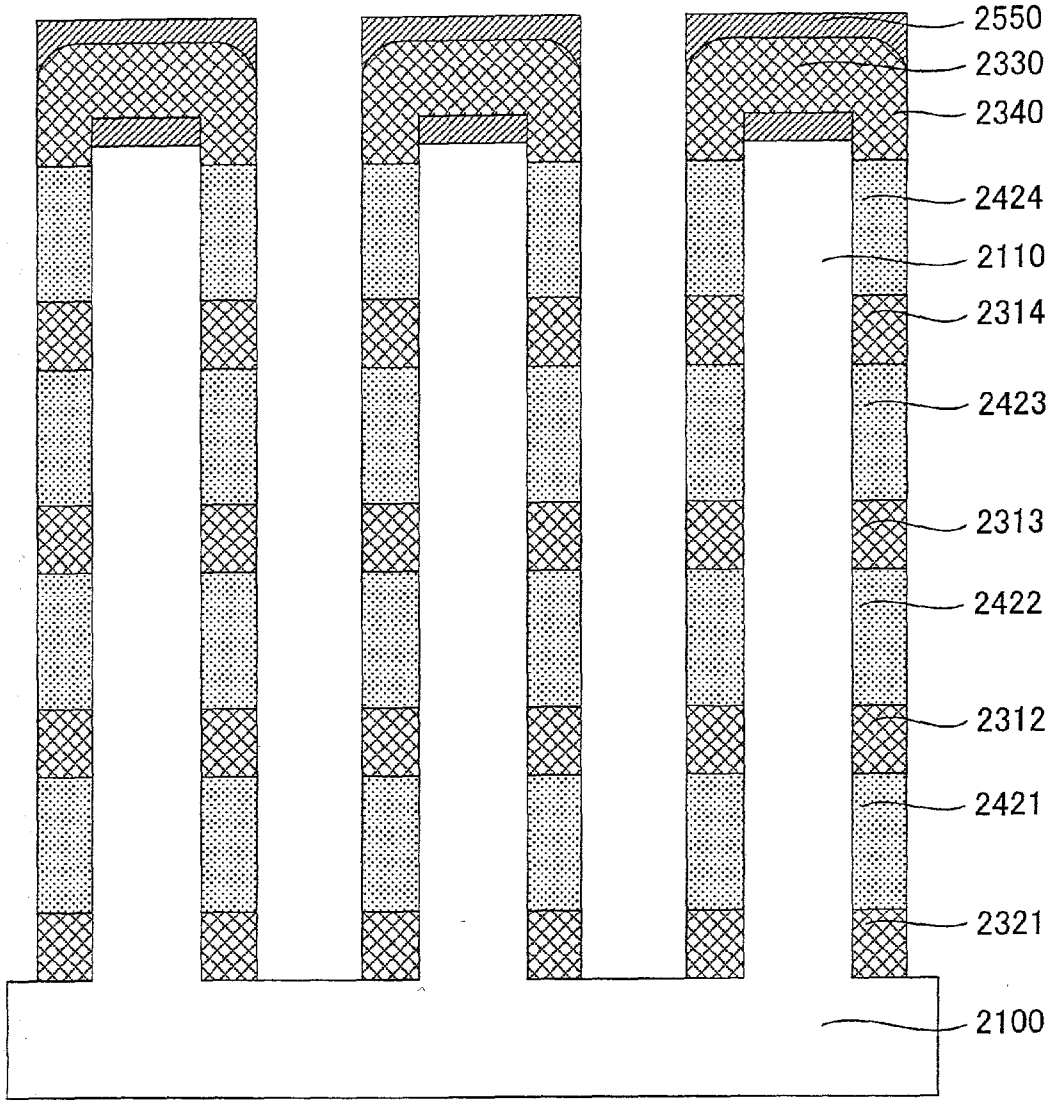

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2321
2100

Fig. 834

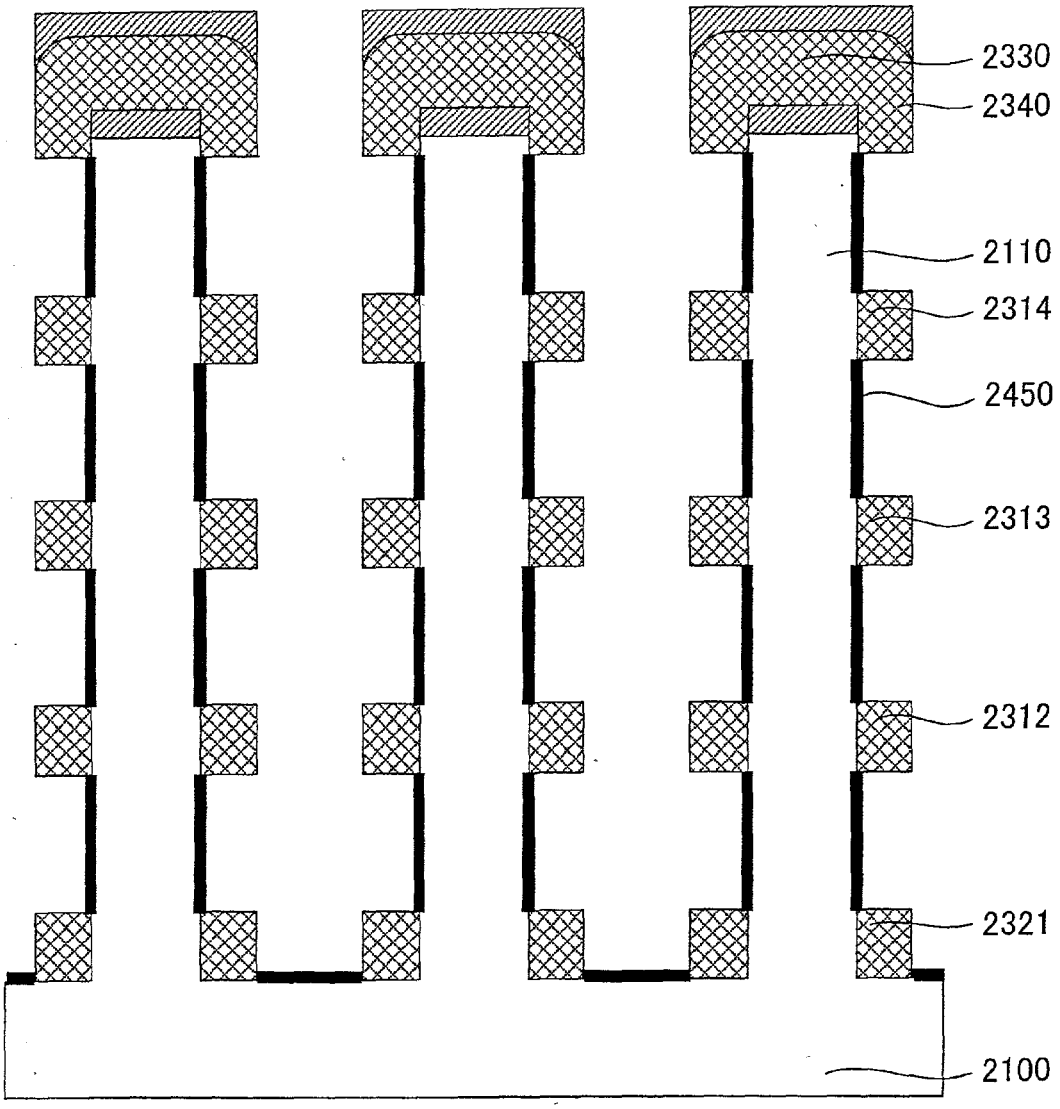


Fig. 835

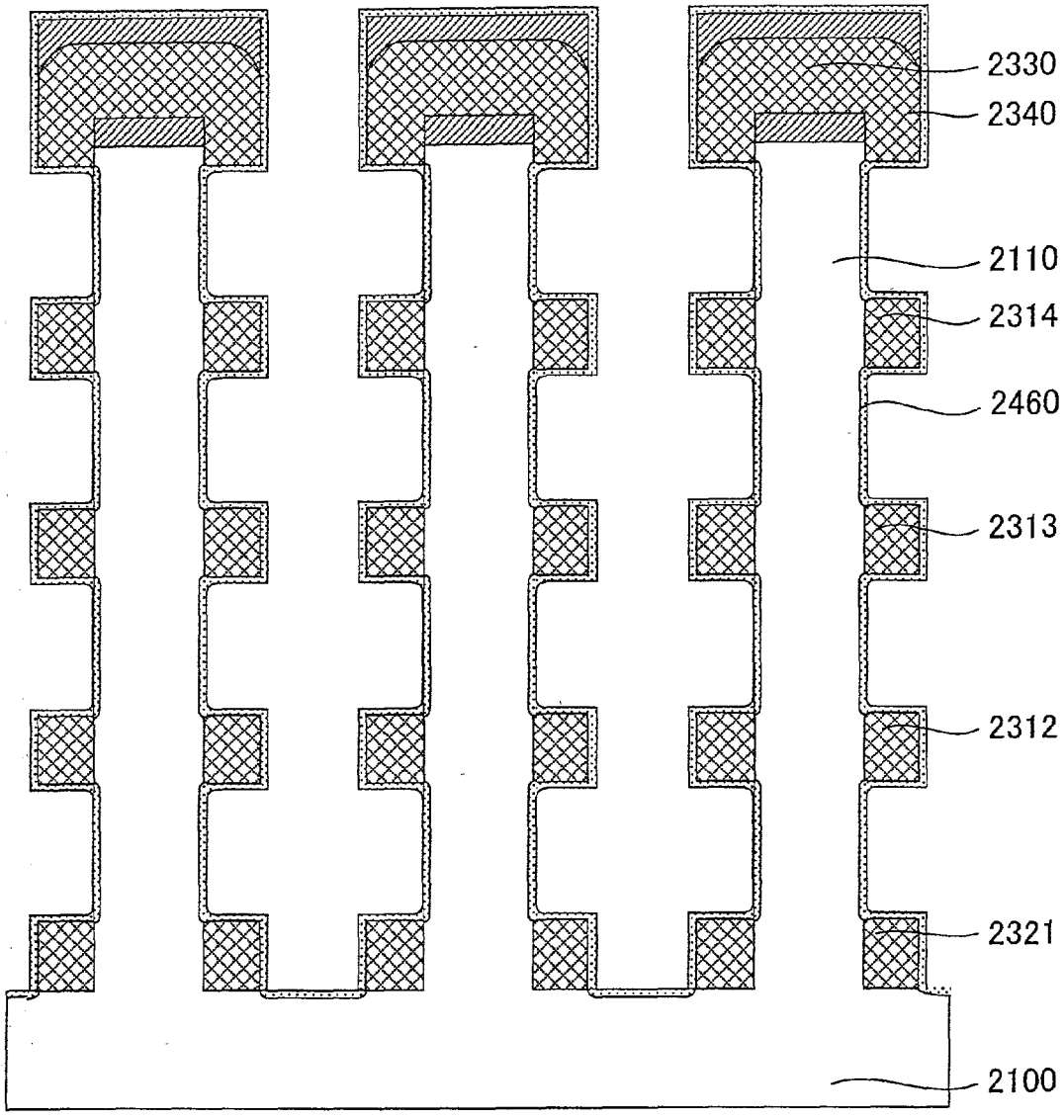


Fig. 836

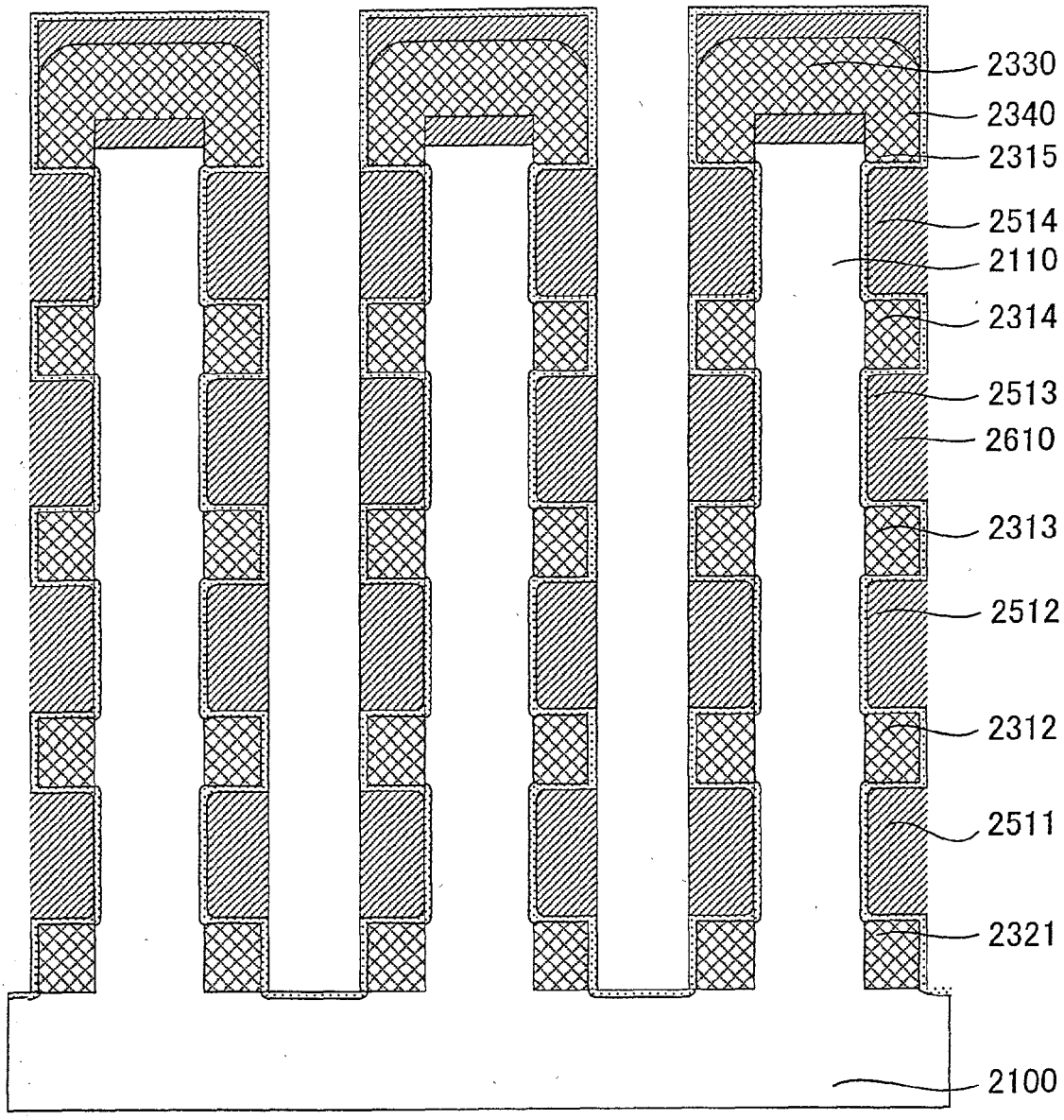

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Fig. 837

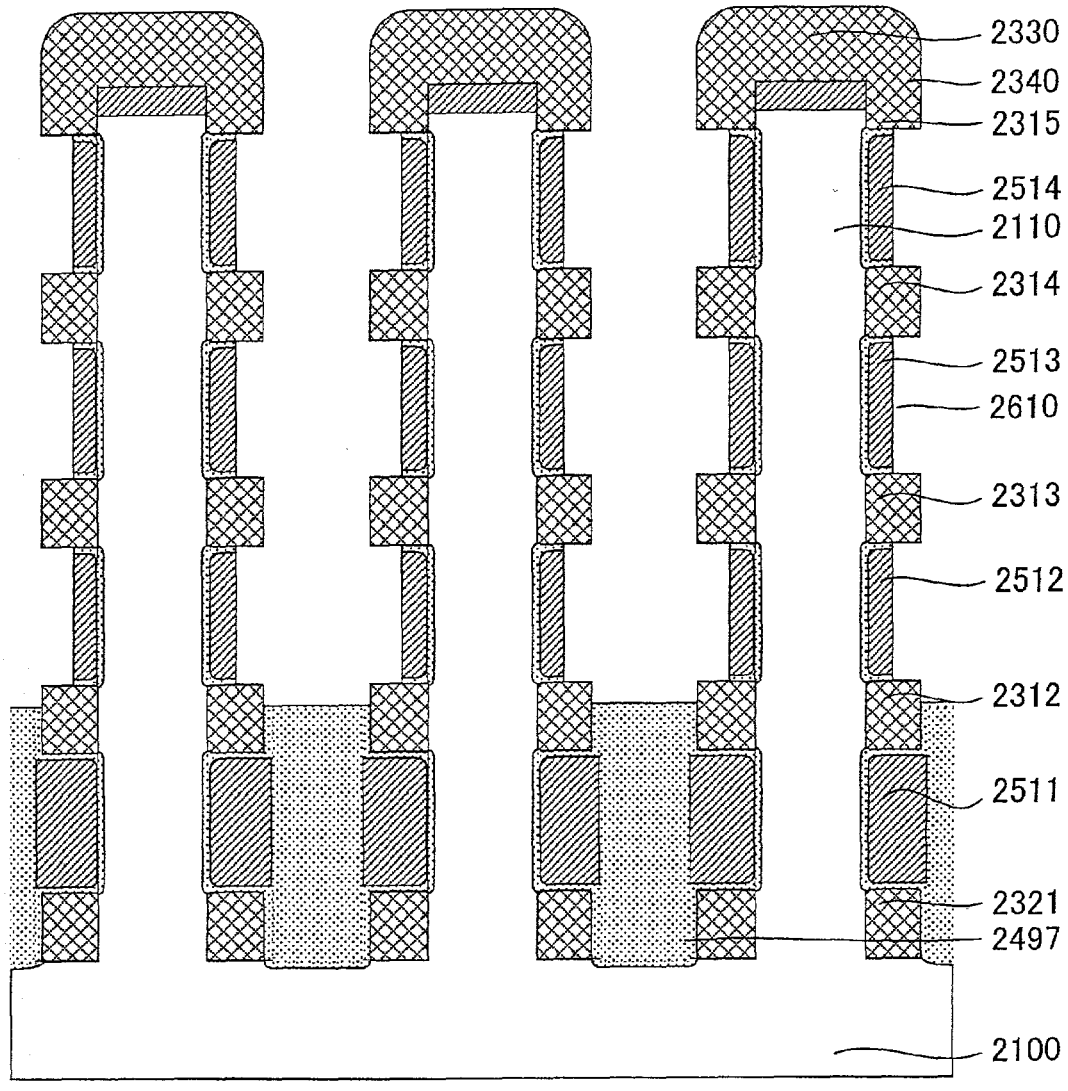

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Fig. 838

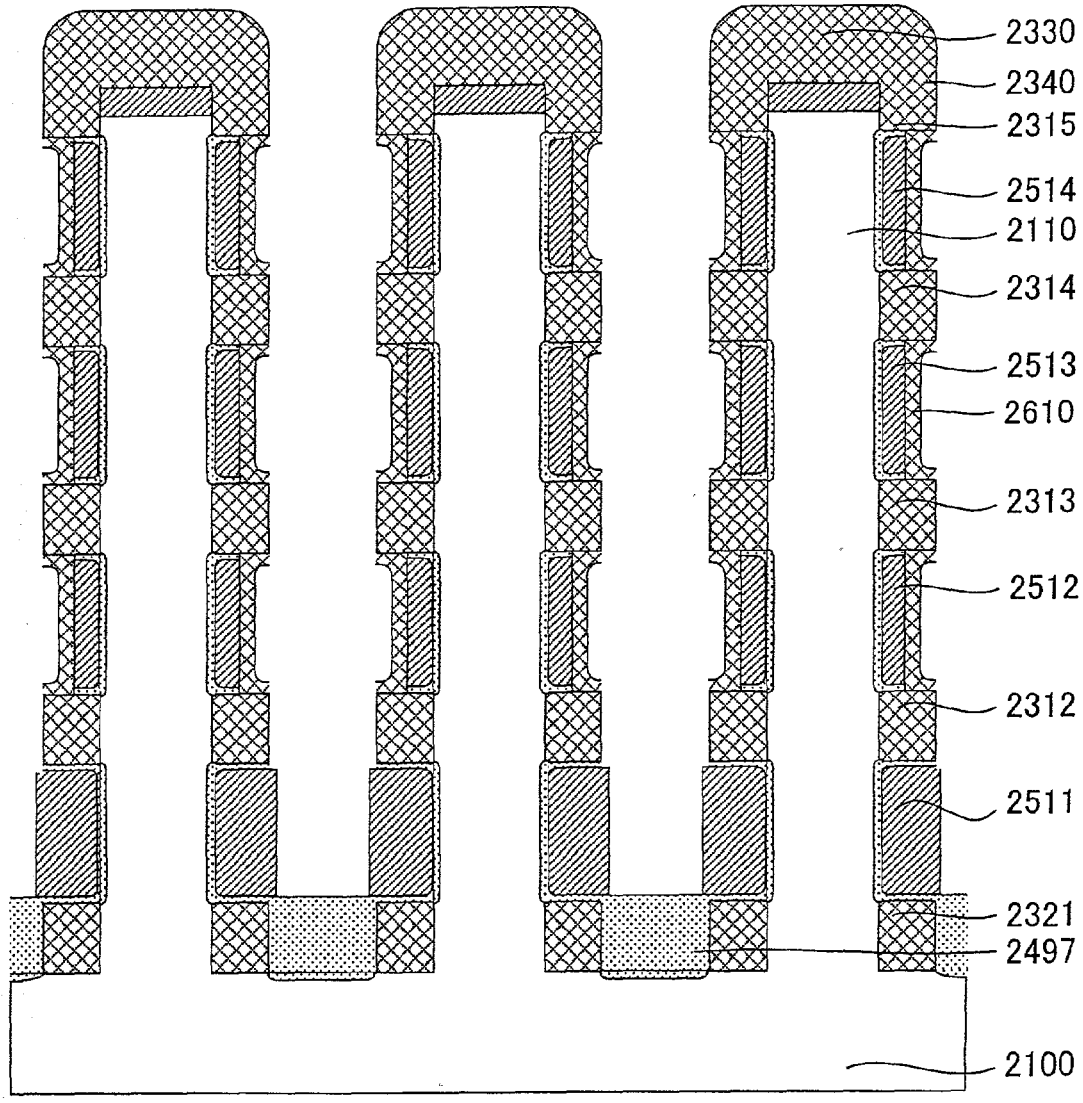

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Fig. 839

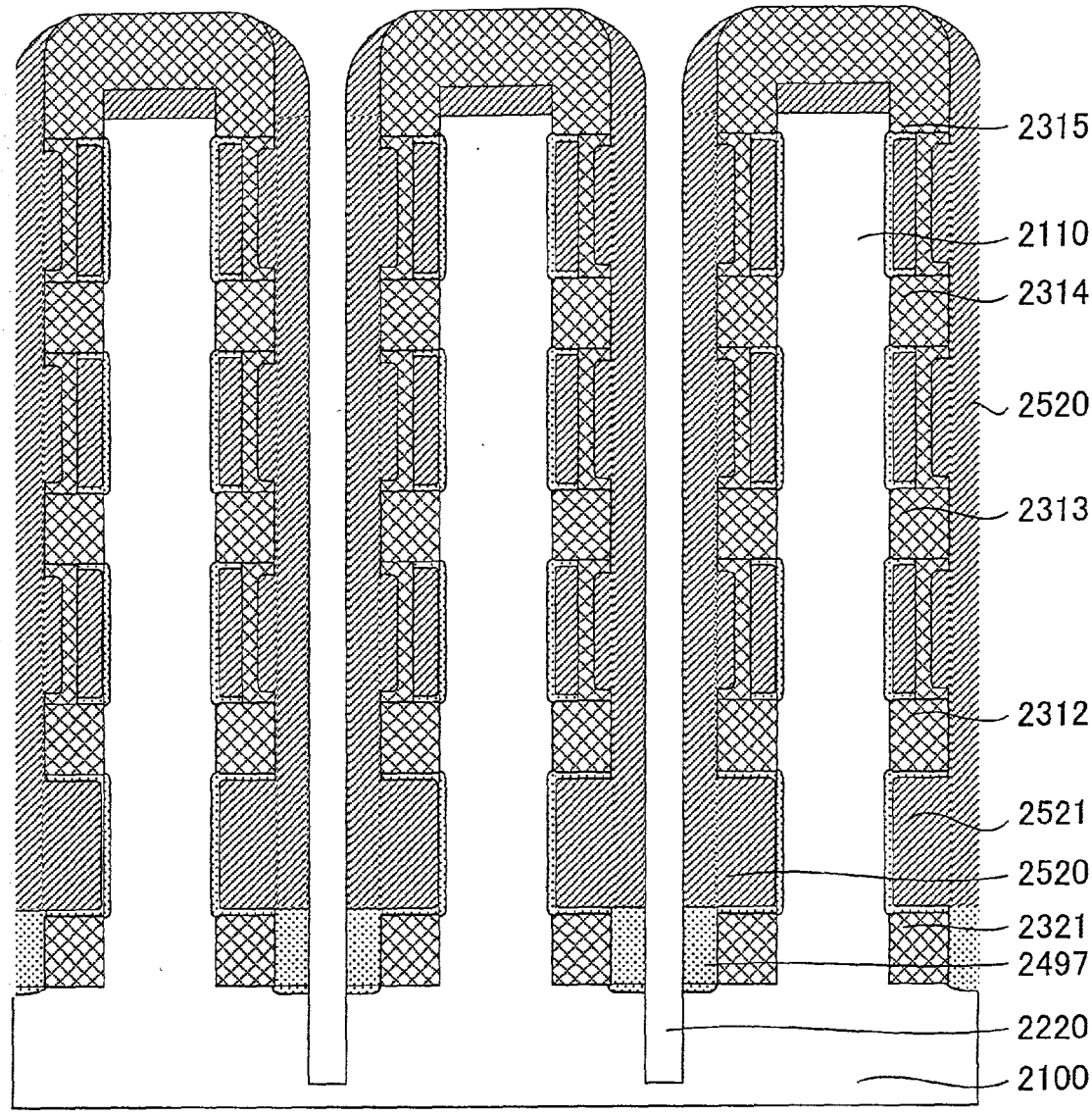


Fig. 840

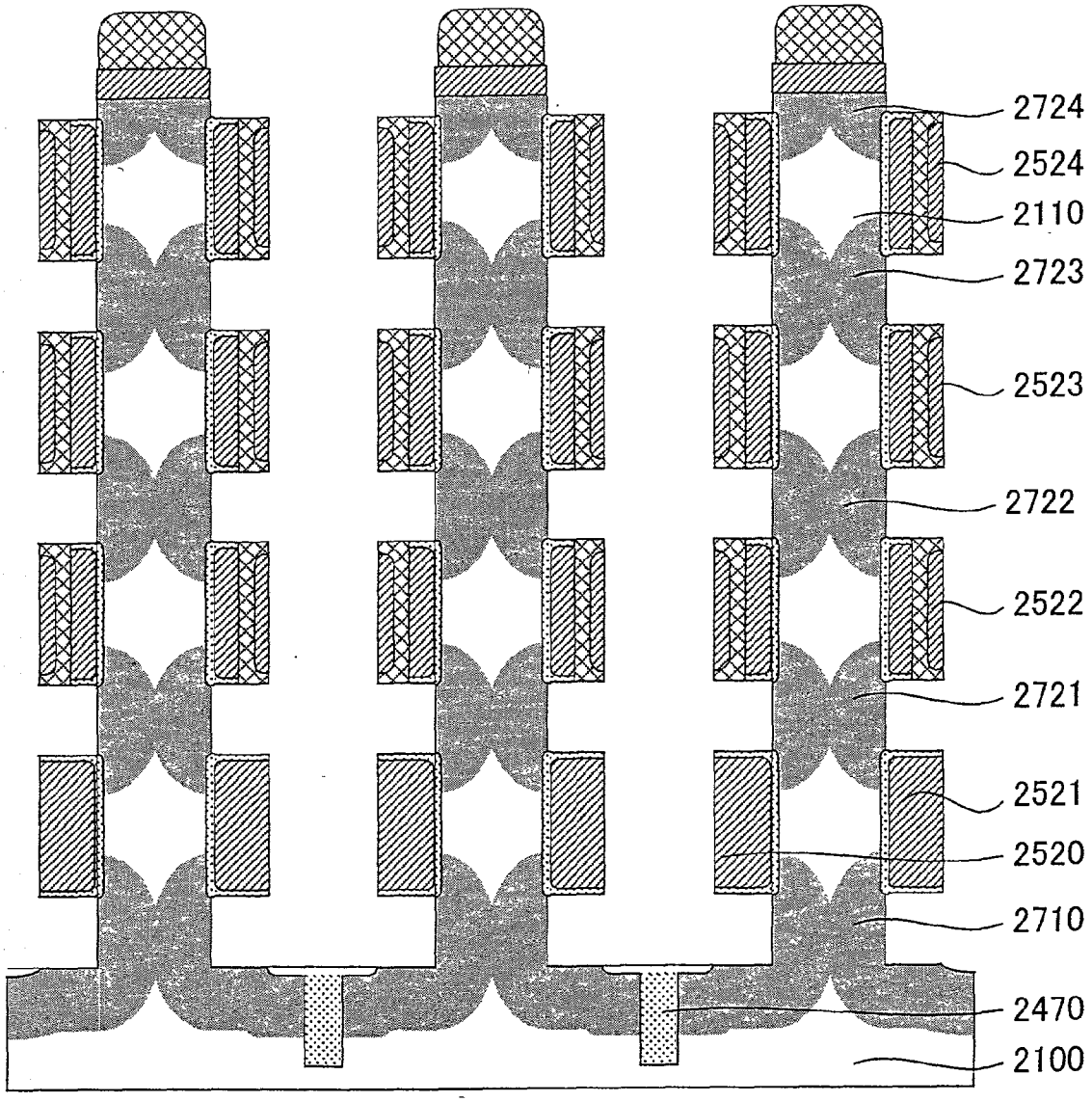

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Fig. 841

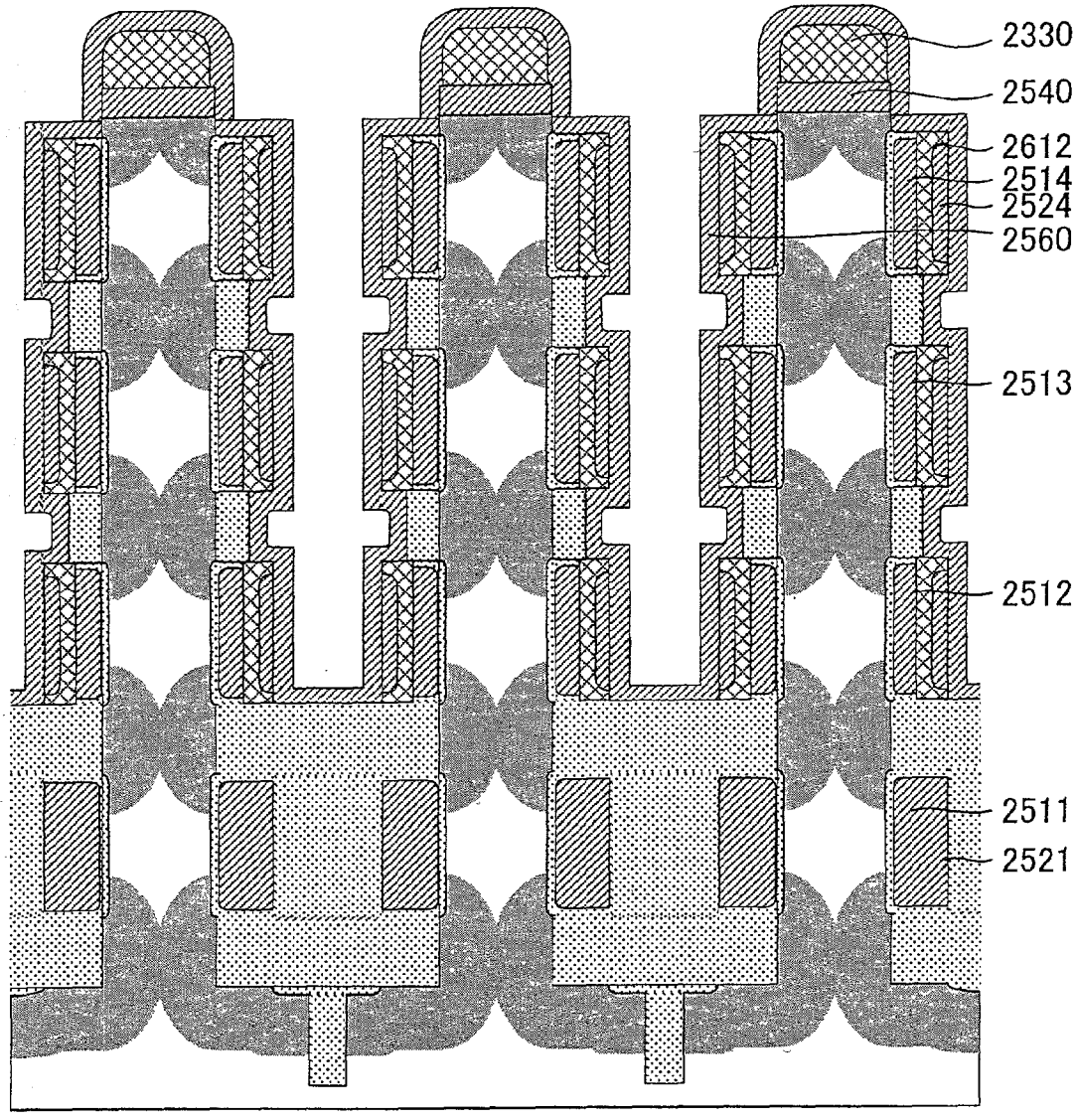


Fig. 842

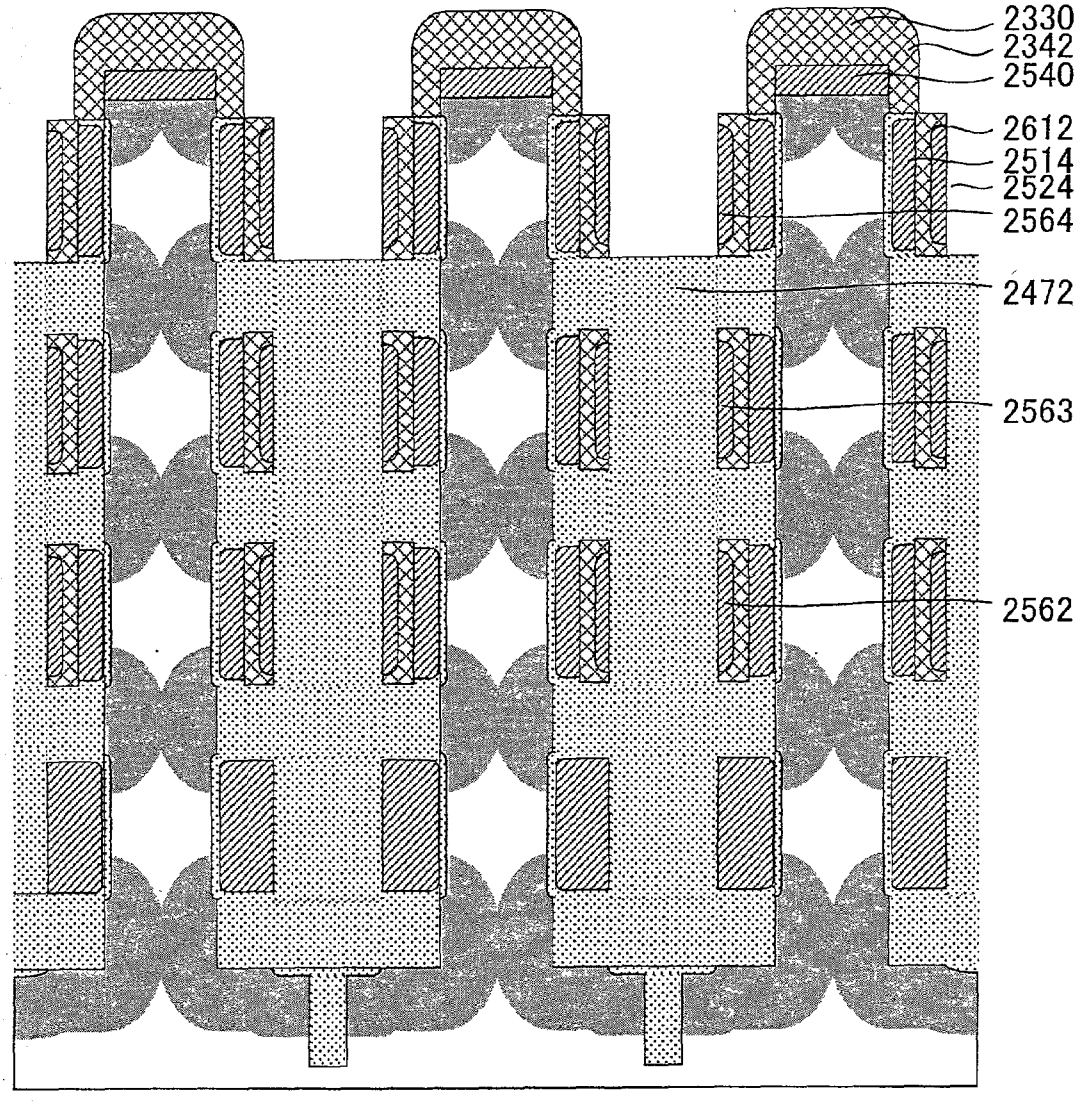


Fig. 843

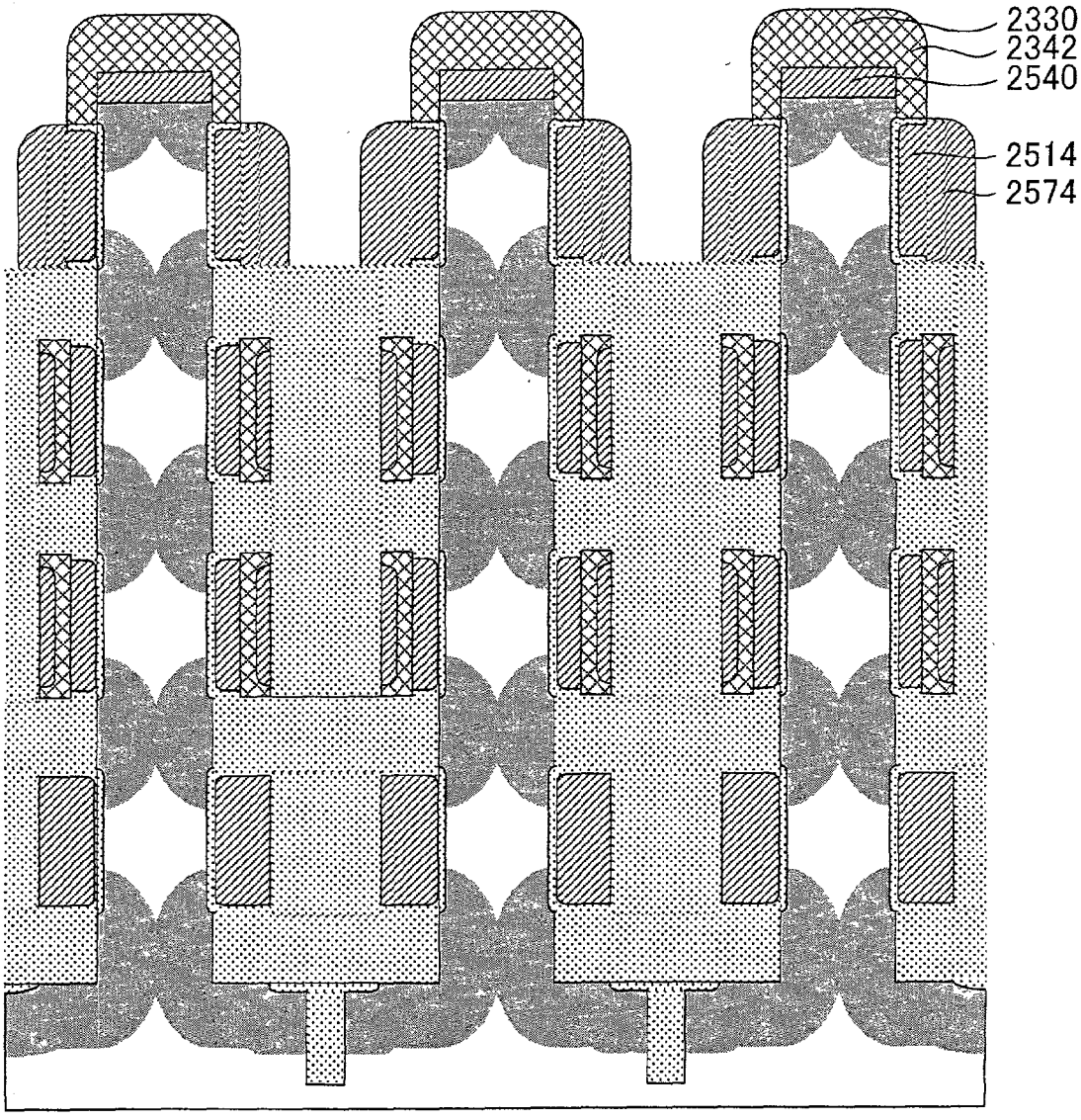


Fig. 844

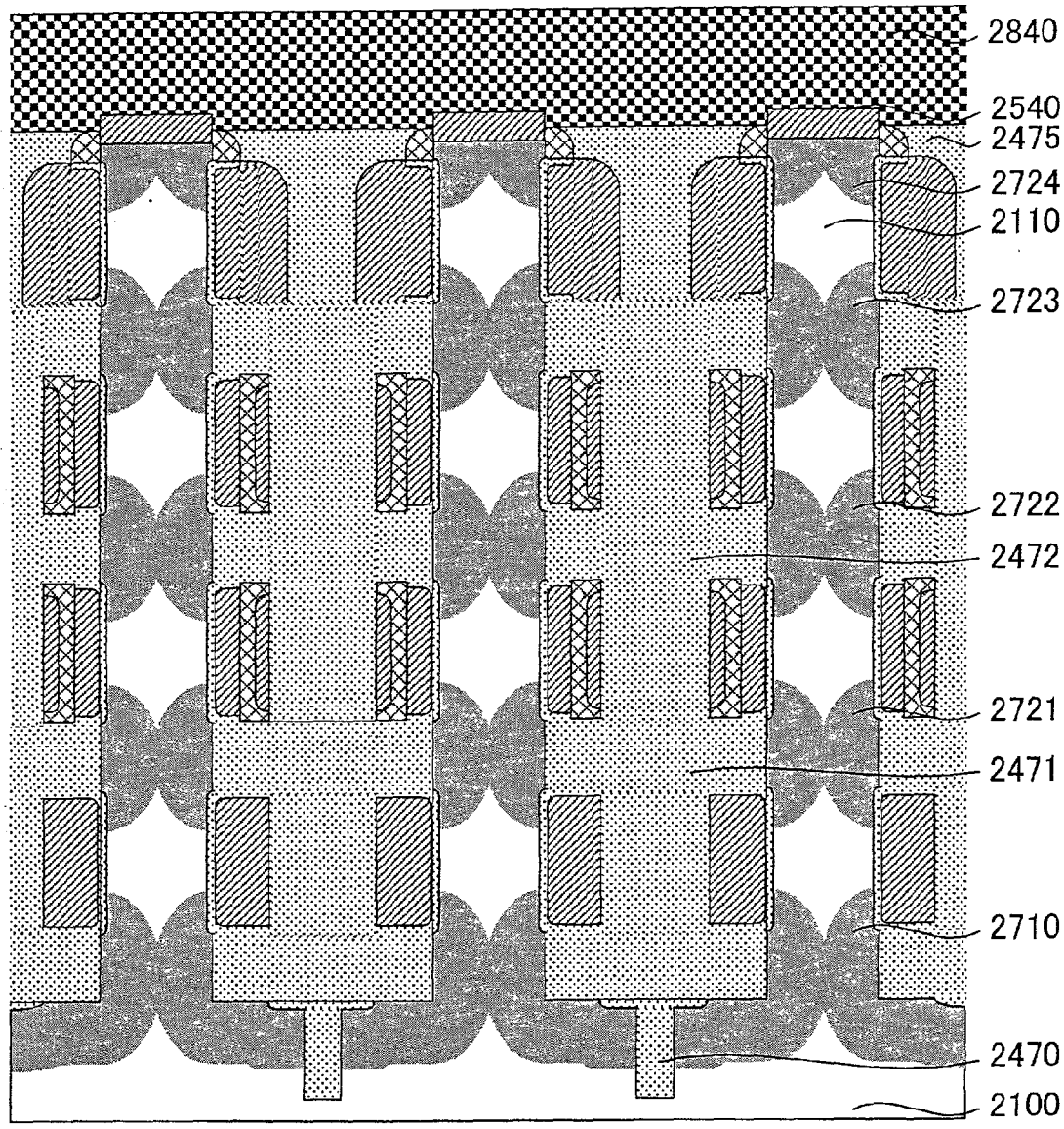

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Fig. 845

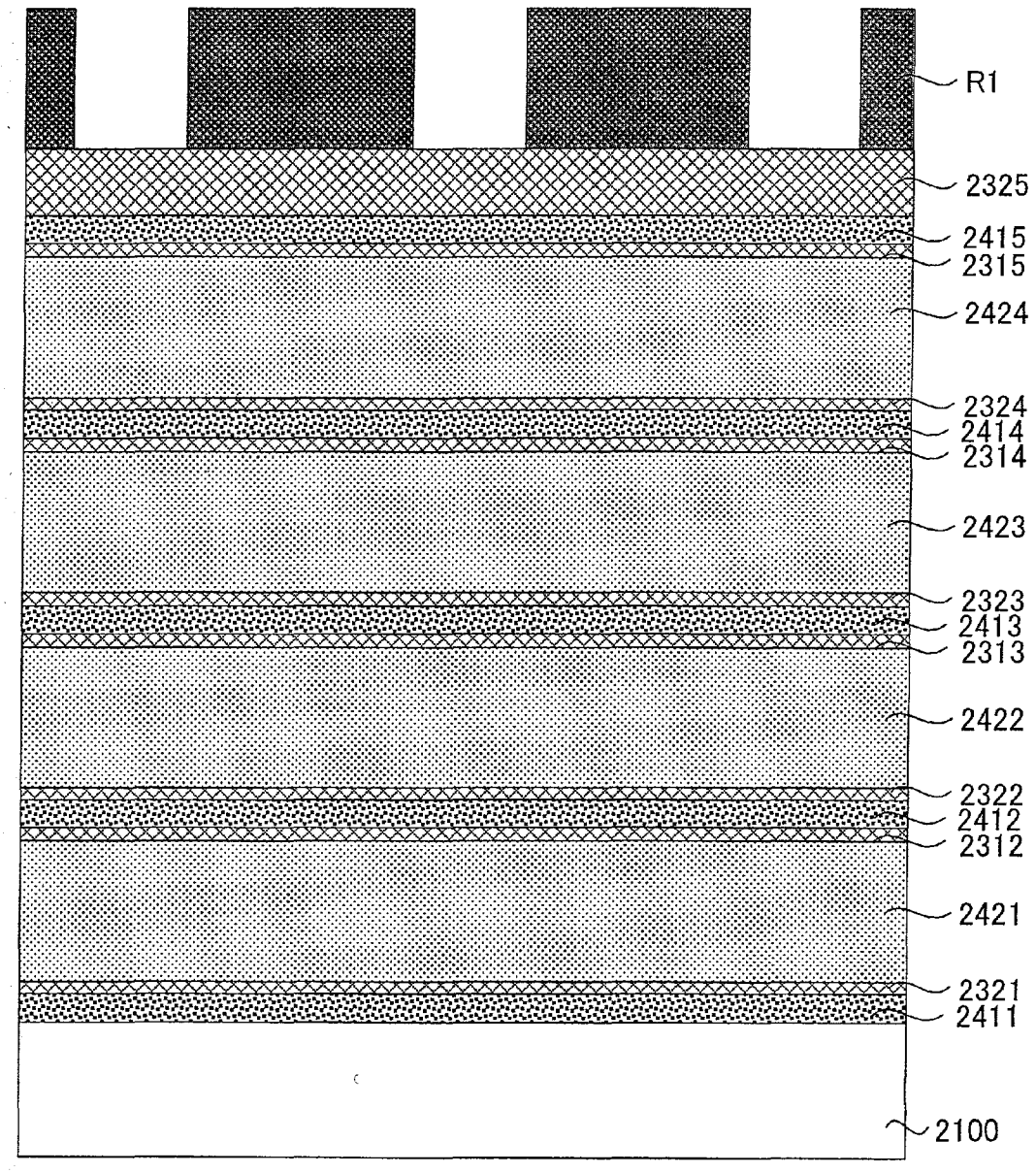

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Fig. 846

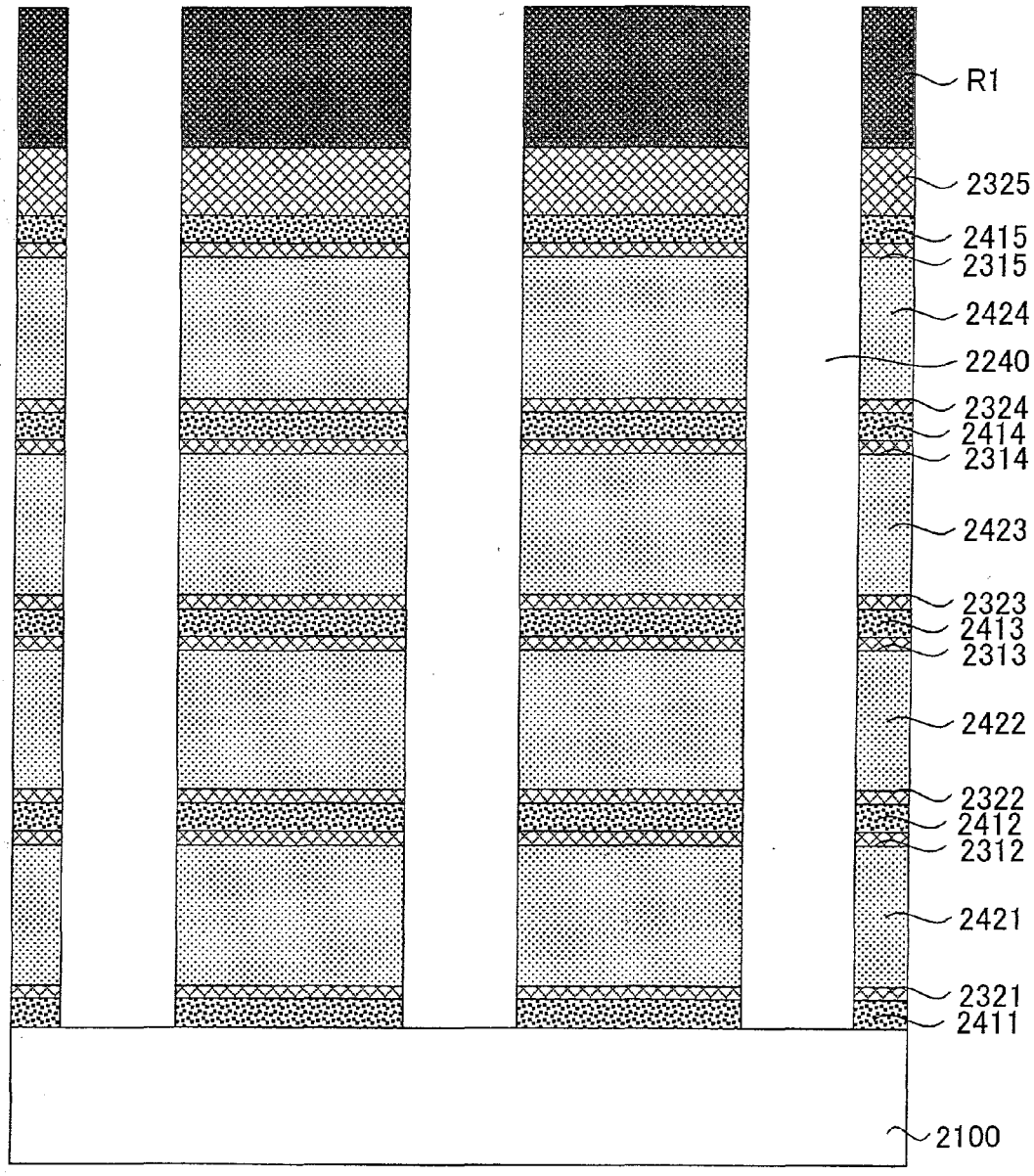

R1
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Fig. 847

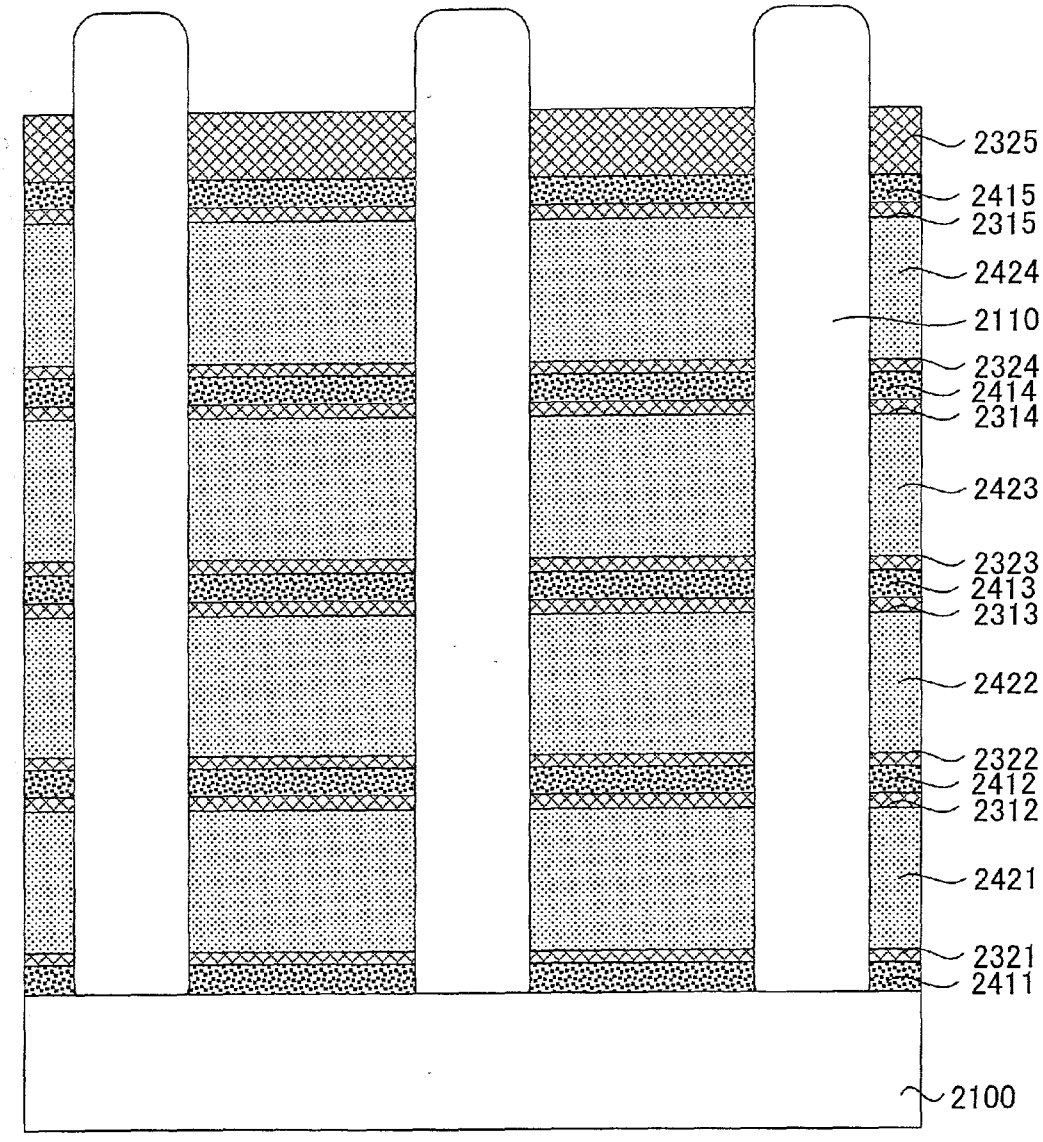

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Fig. 848

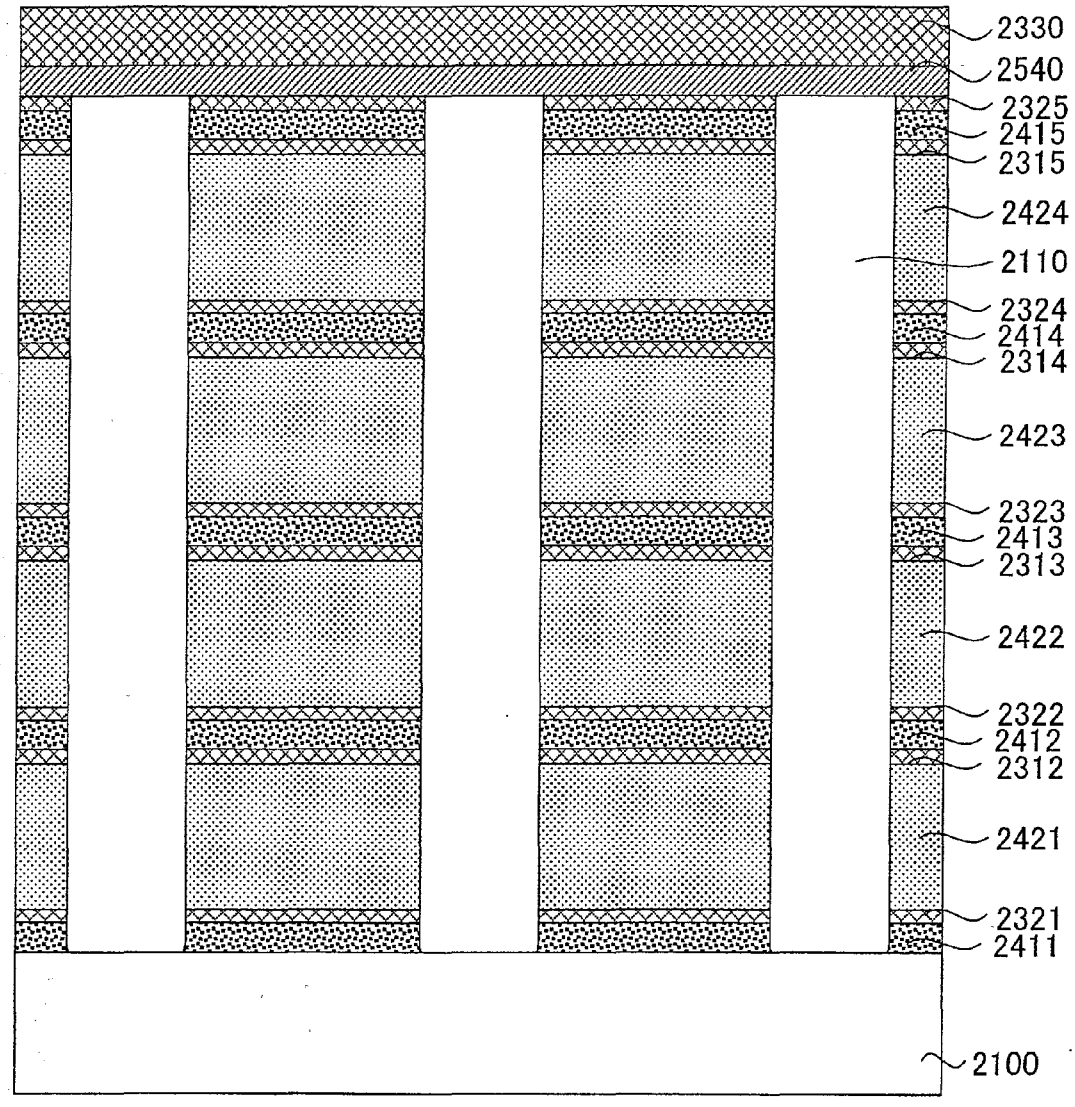

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Fig. 849

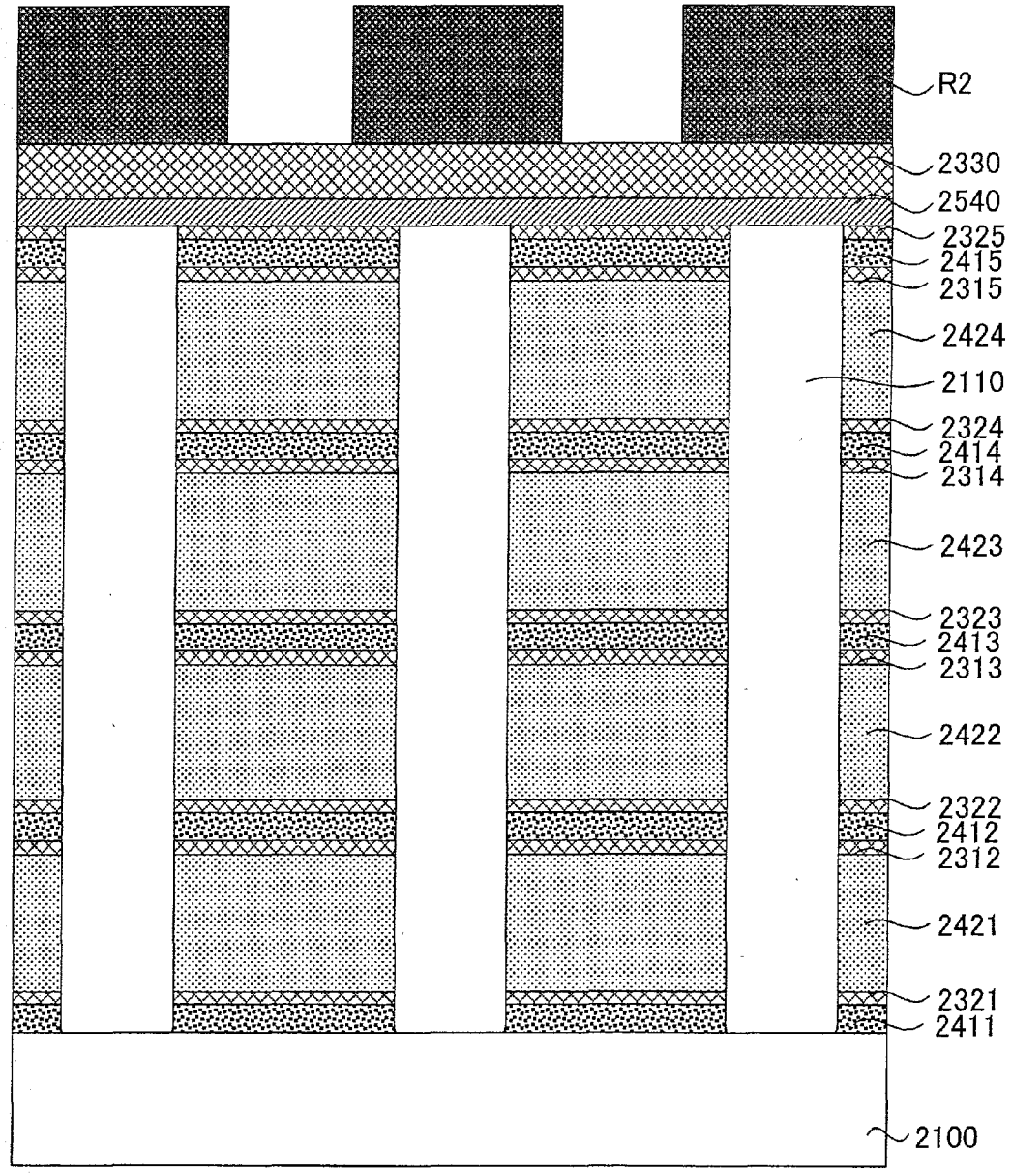

R2
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Fig. 850

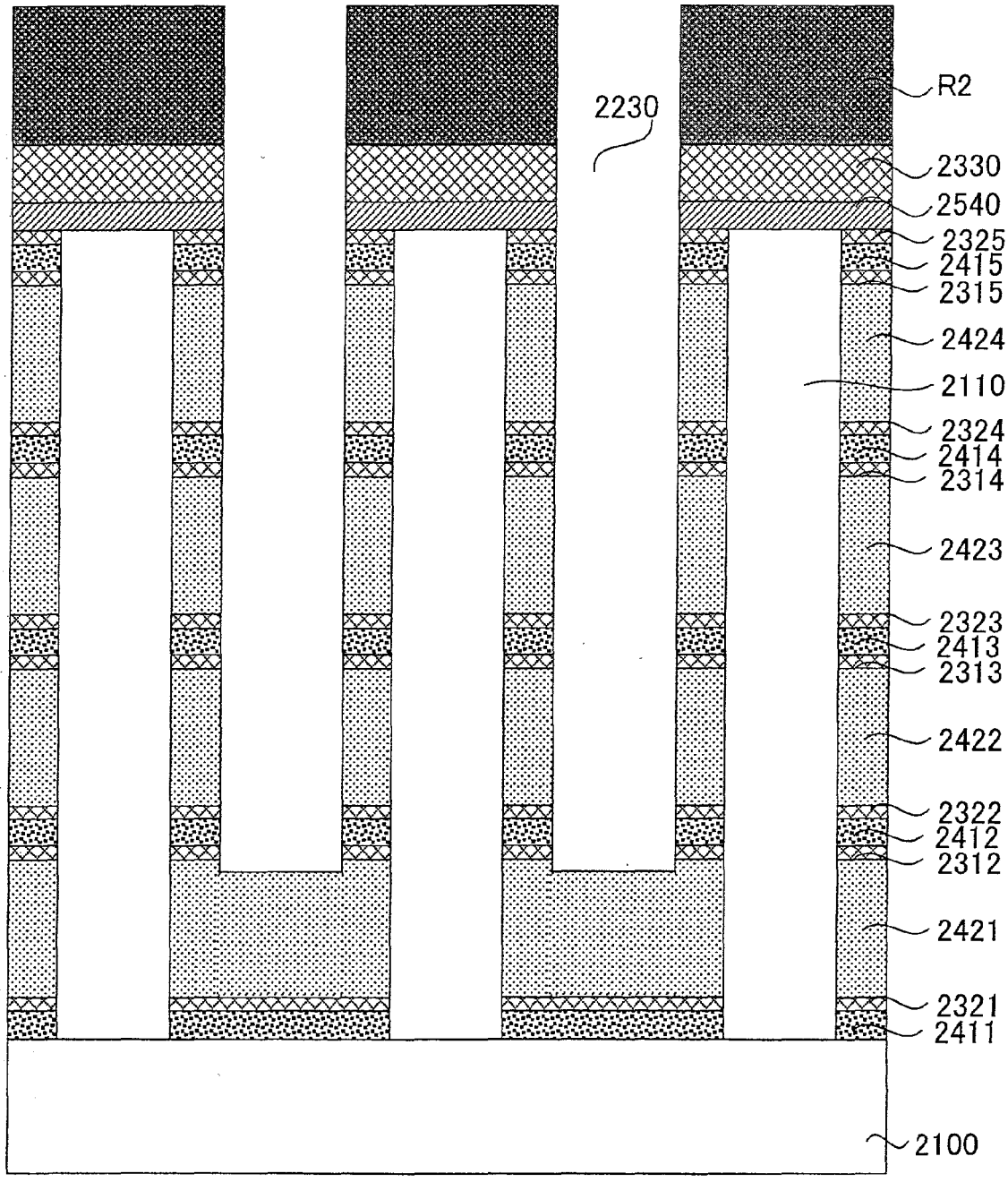

R2
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Fig. 851

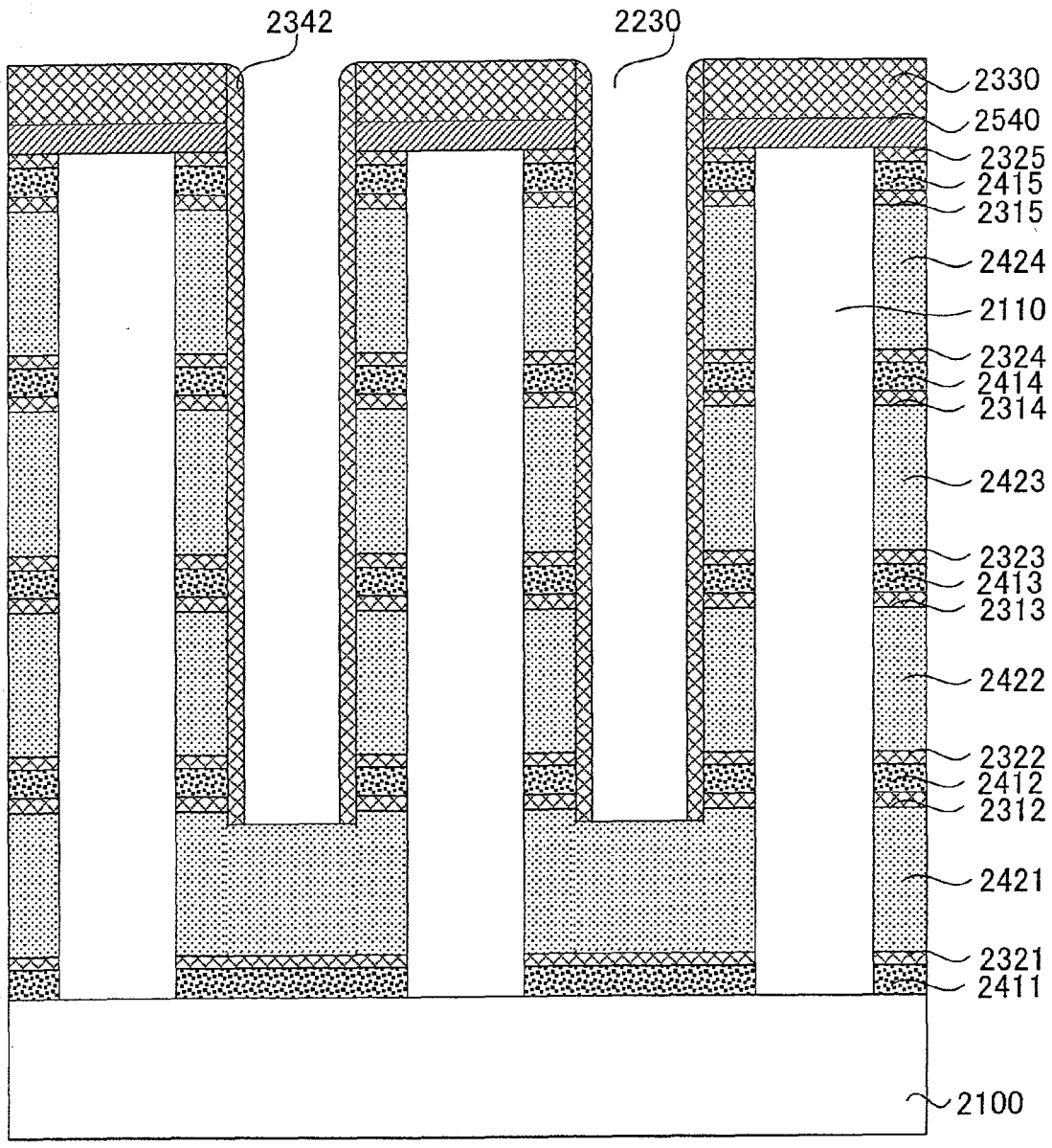

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Fig. 852

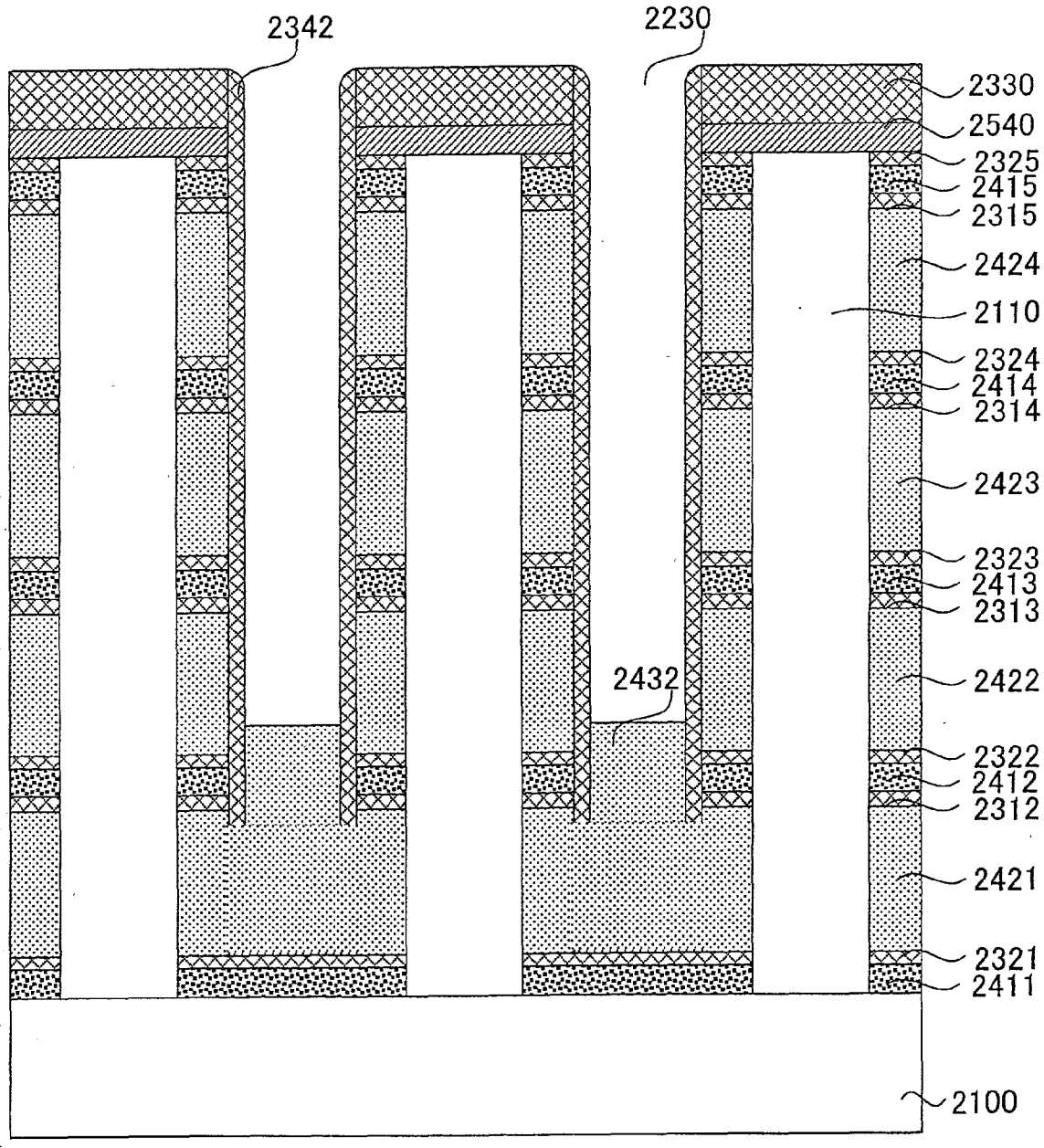

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Fig. 853

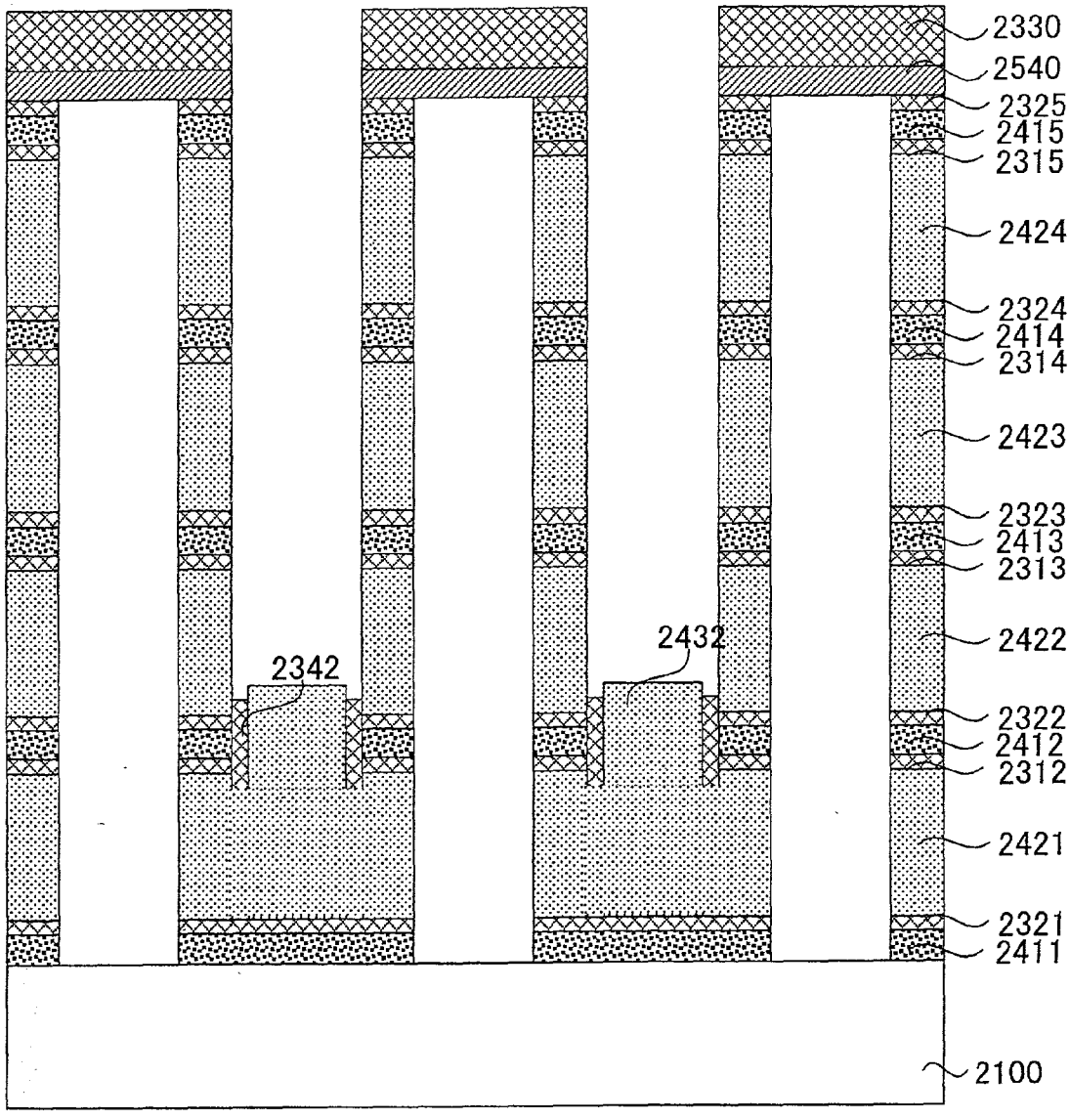

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Fig. 854

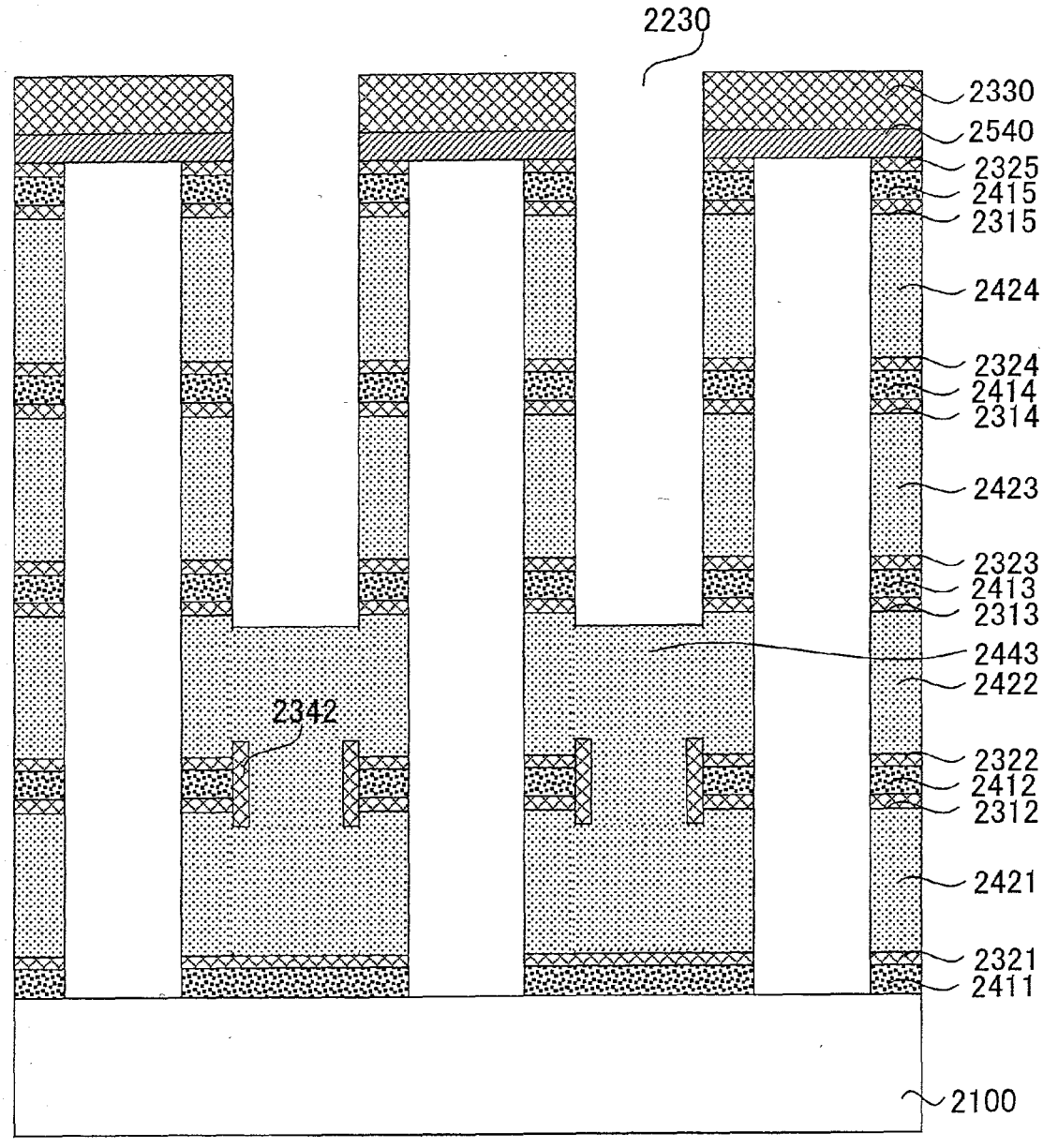

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Fig. 855

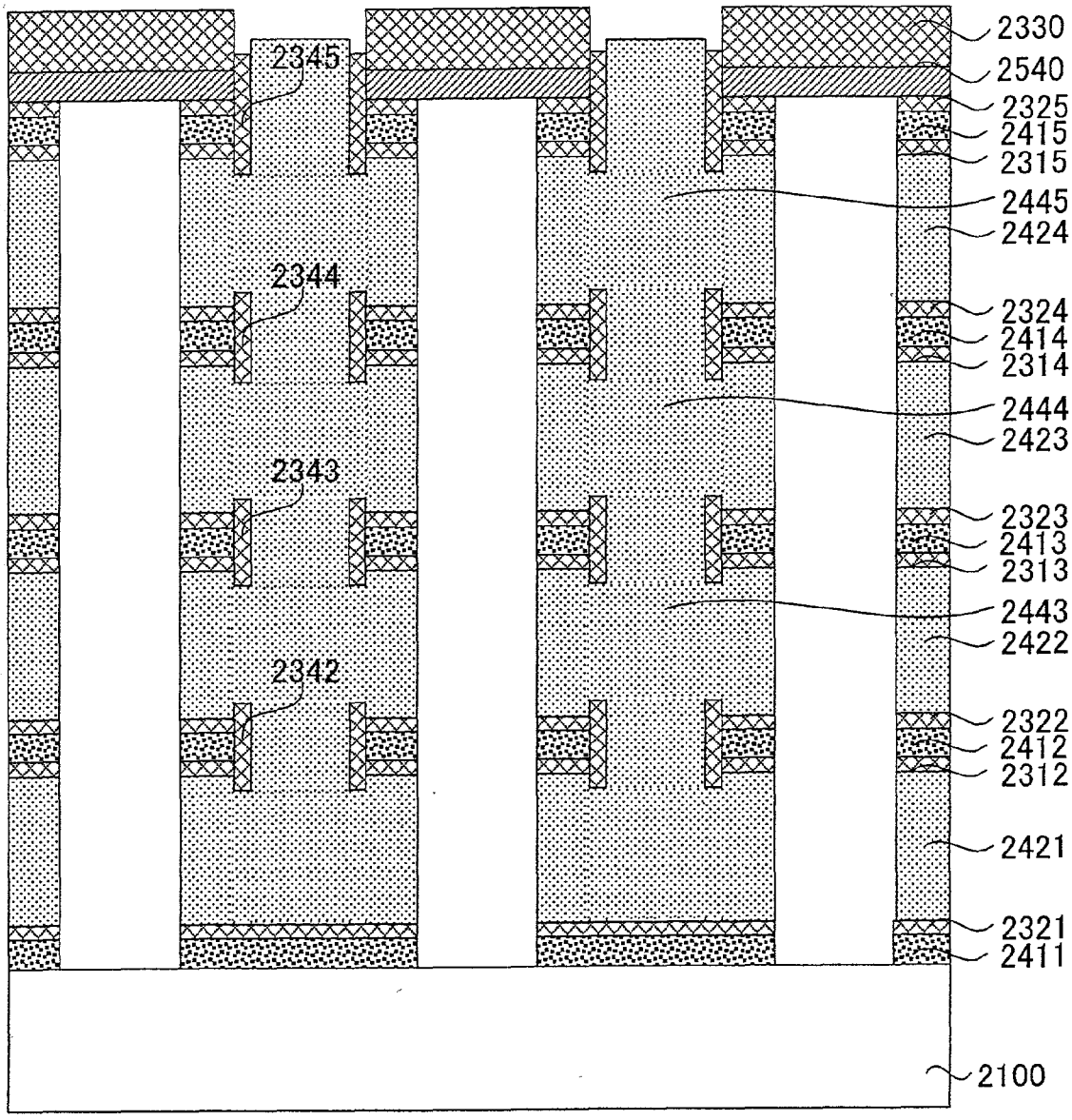

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Fig. 856

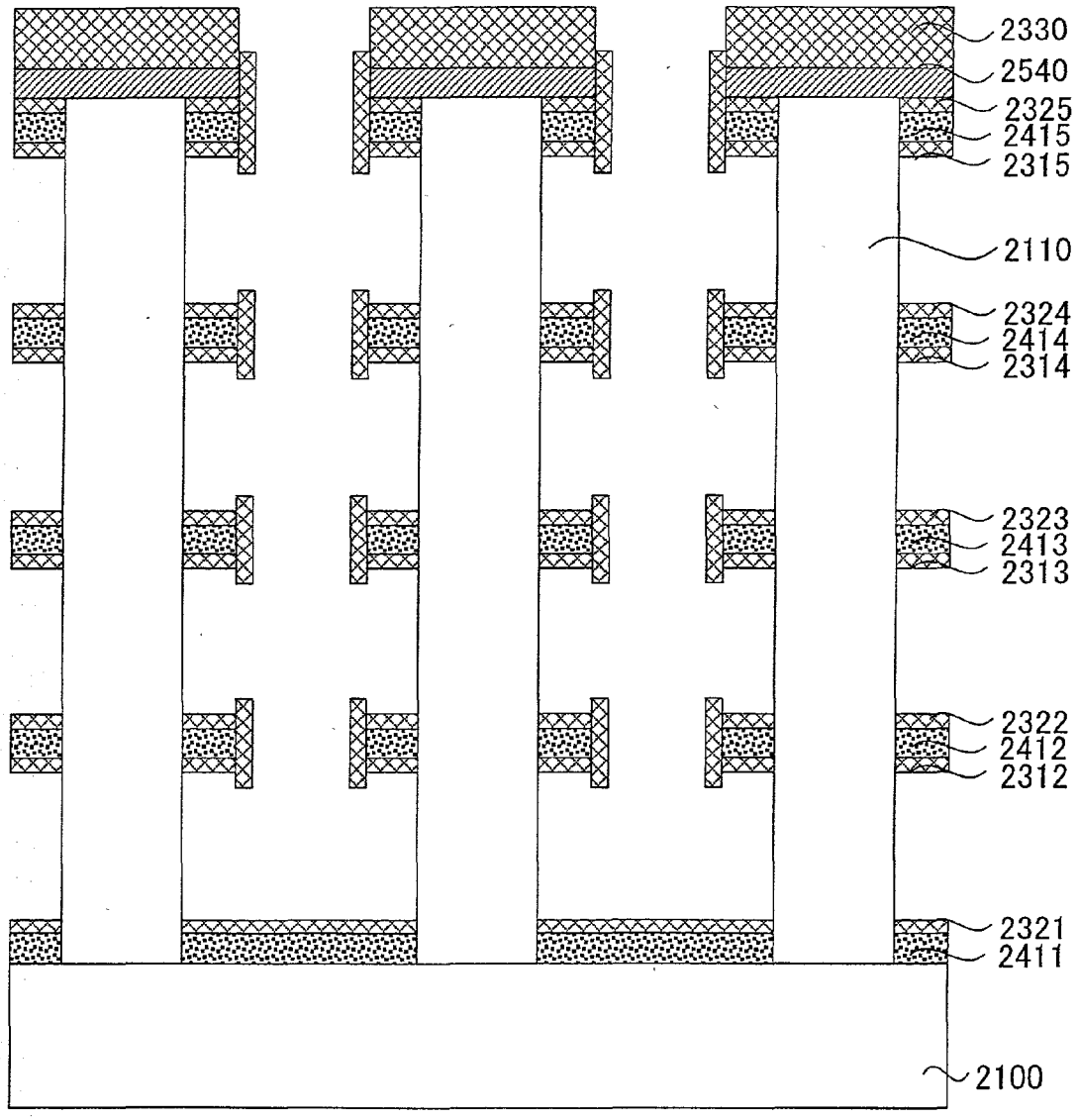

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Fig. 857

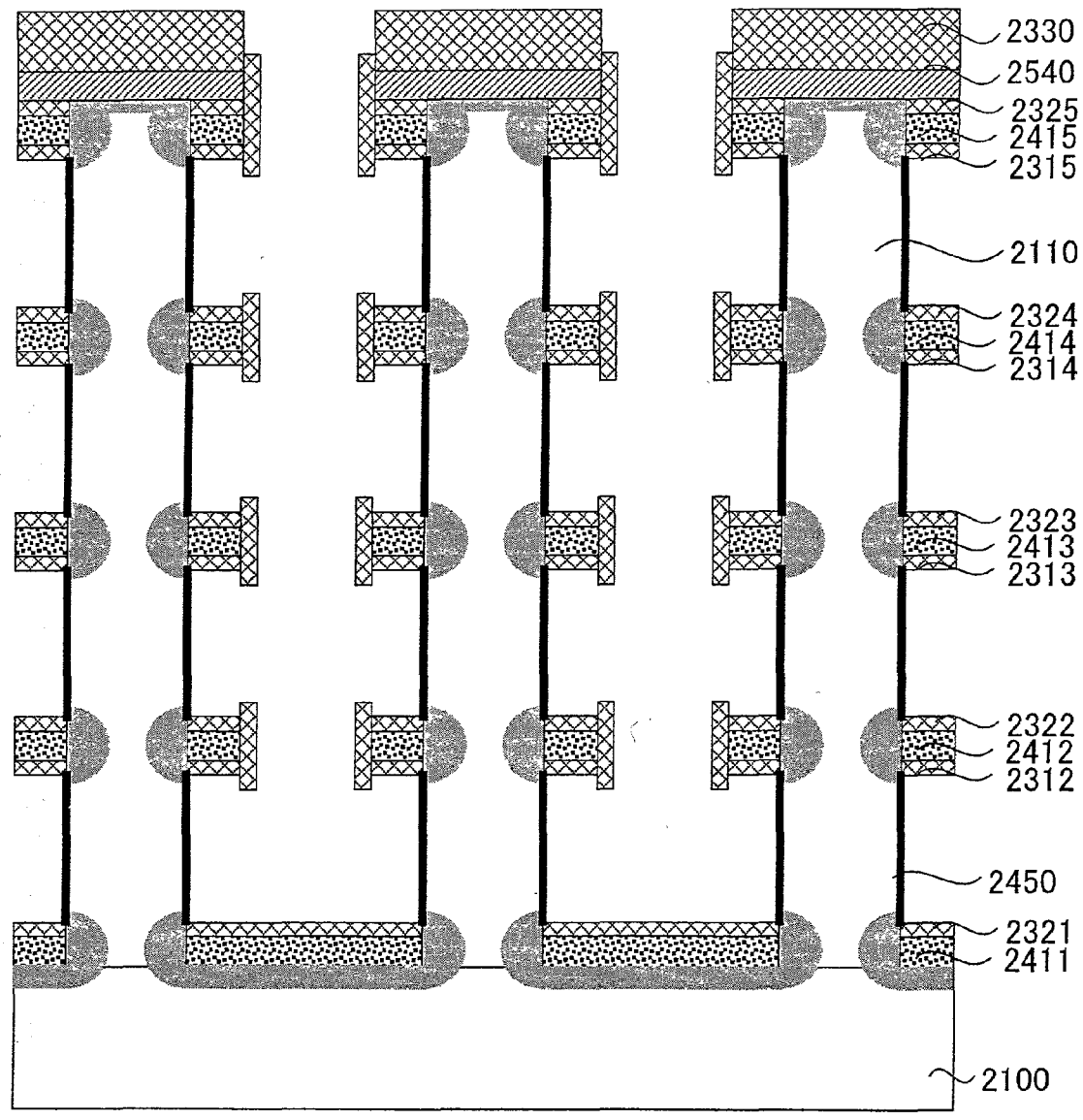

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Fig. 858

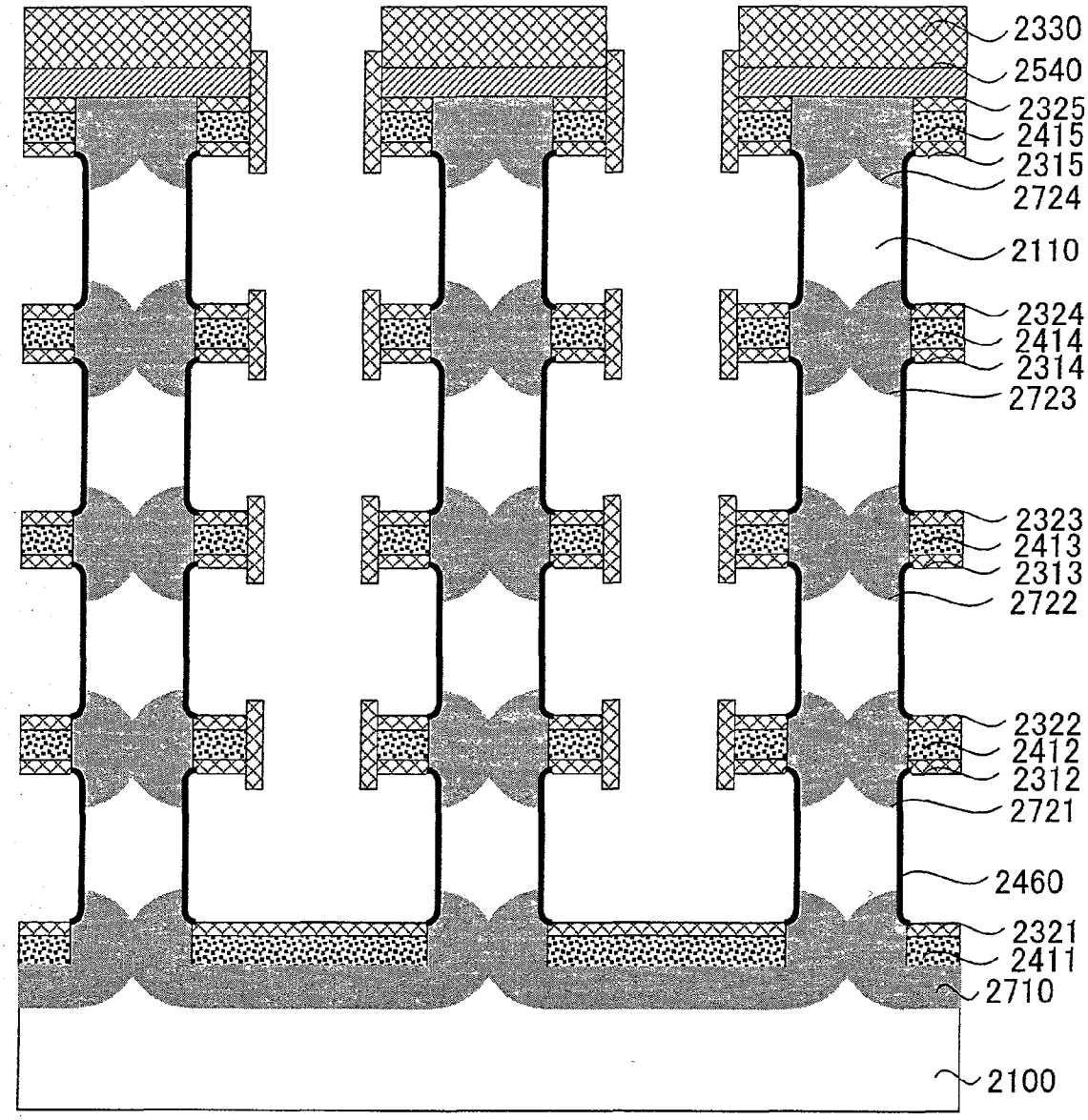

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Fig. 859

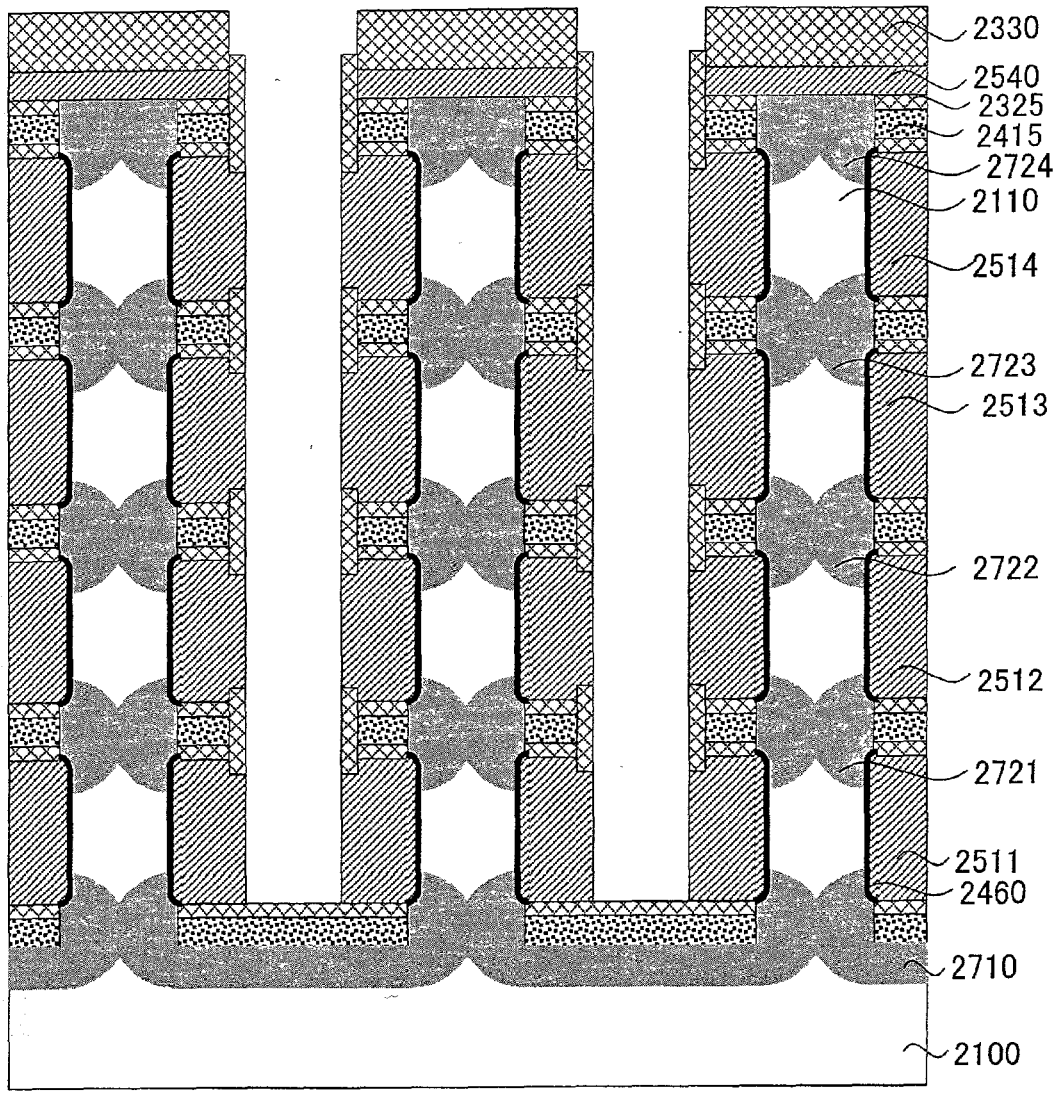

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Fig. 860

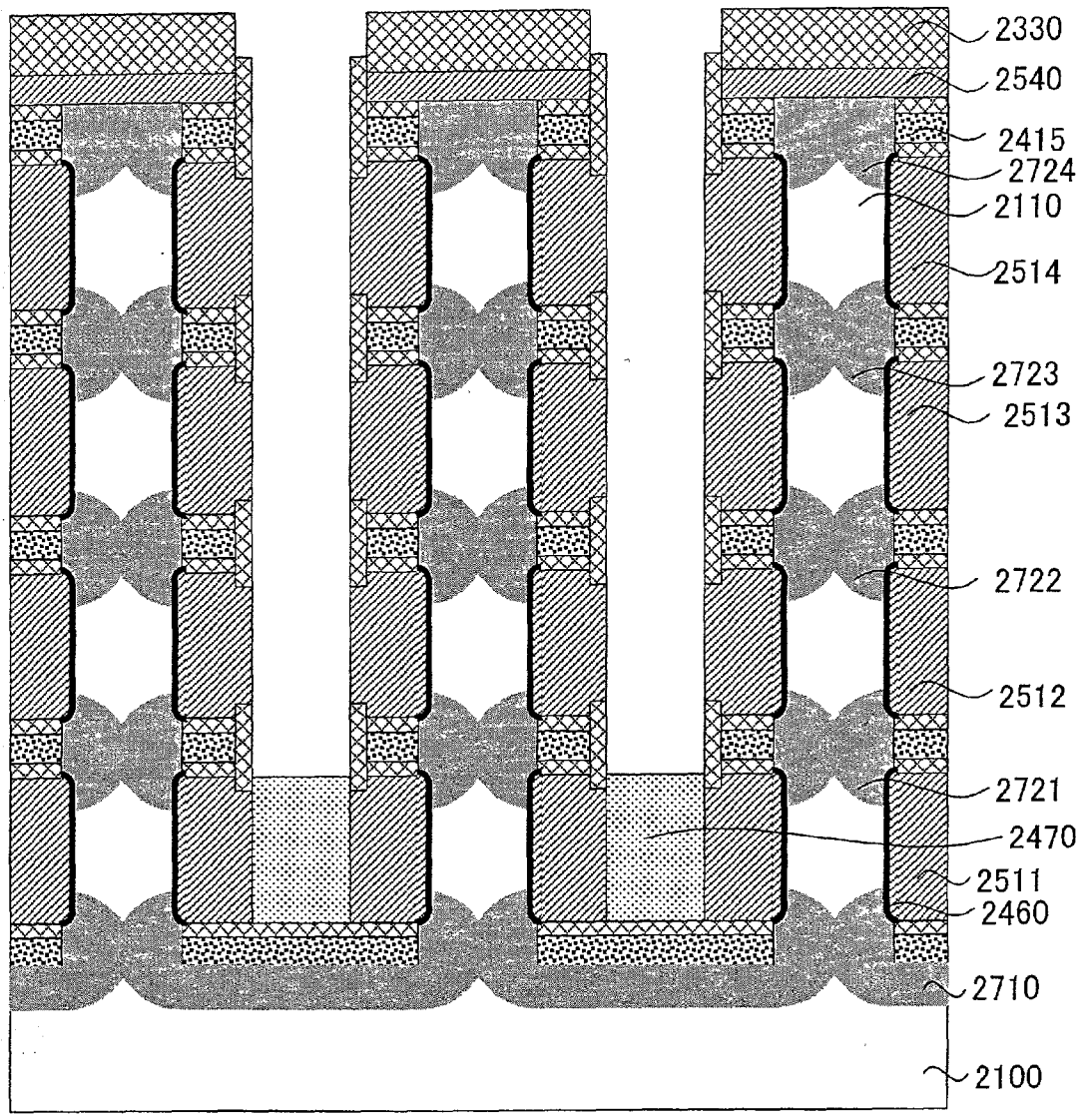

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Fig. 861

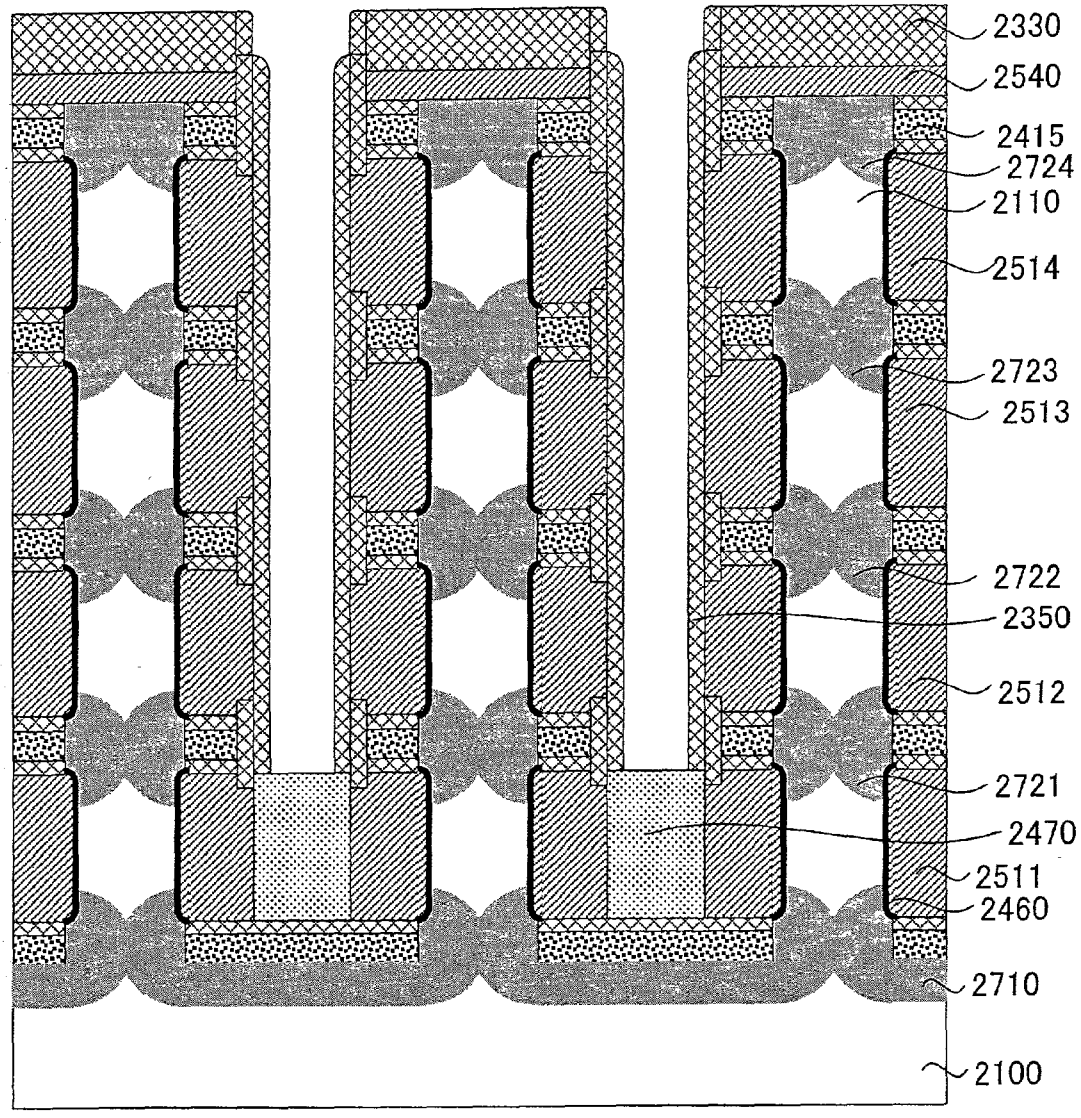

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Fig. 862

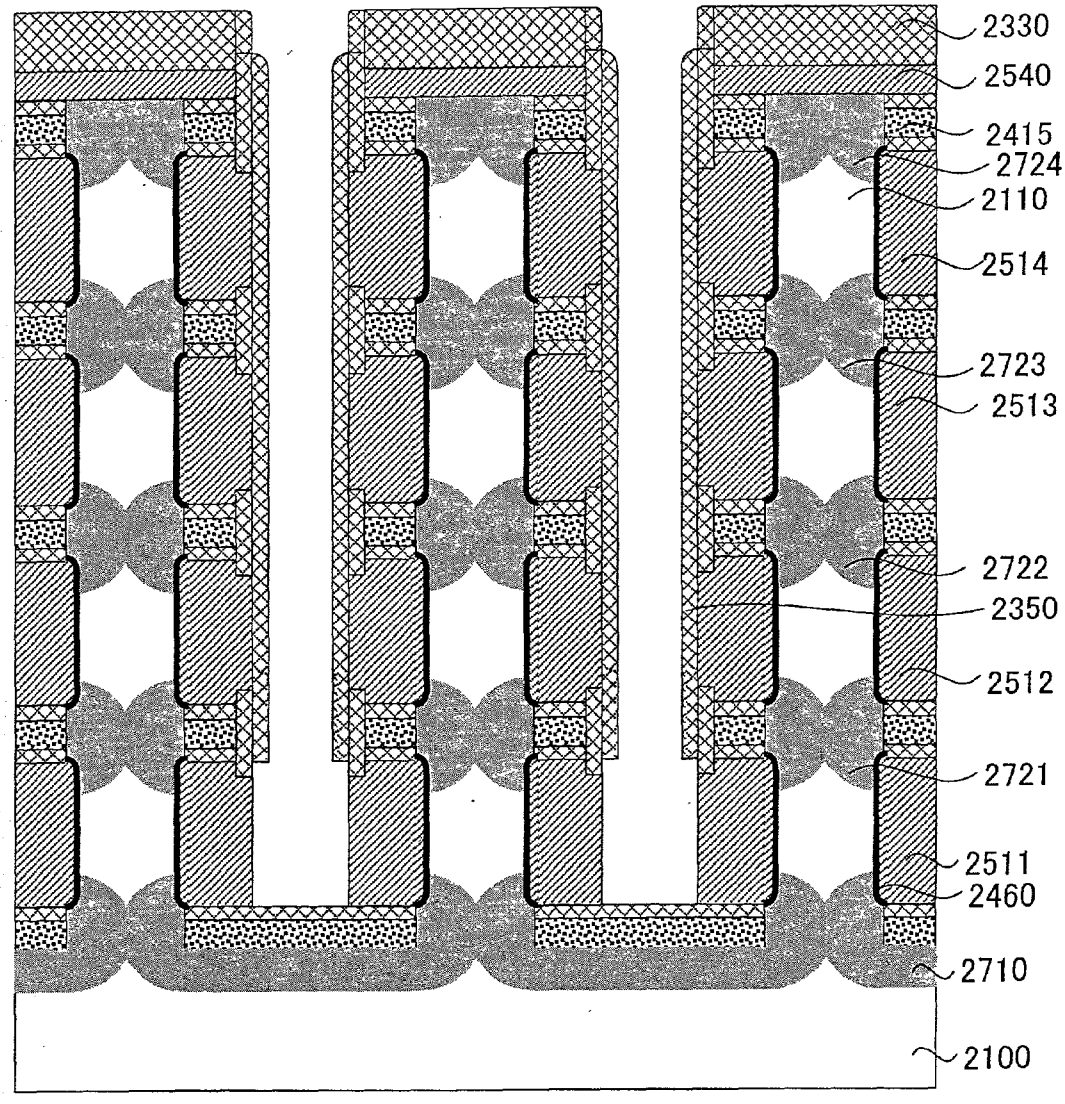

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Fig. 863

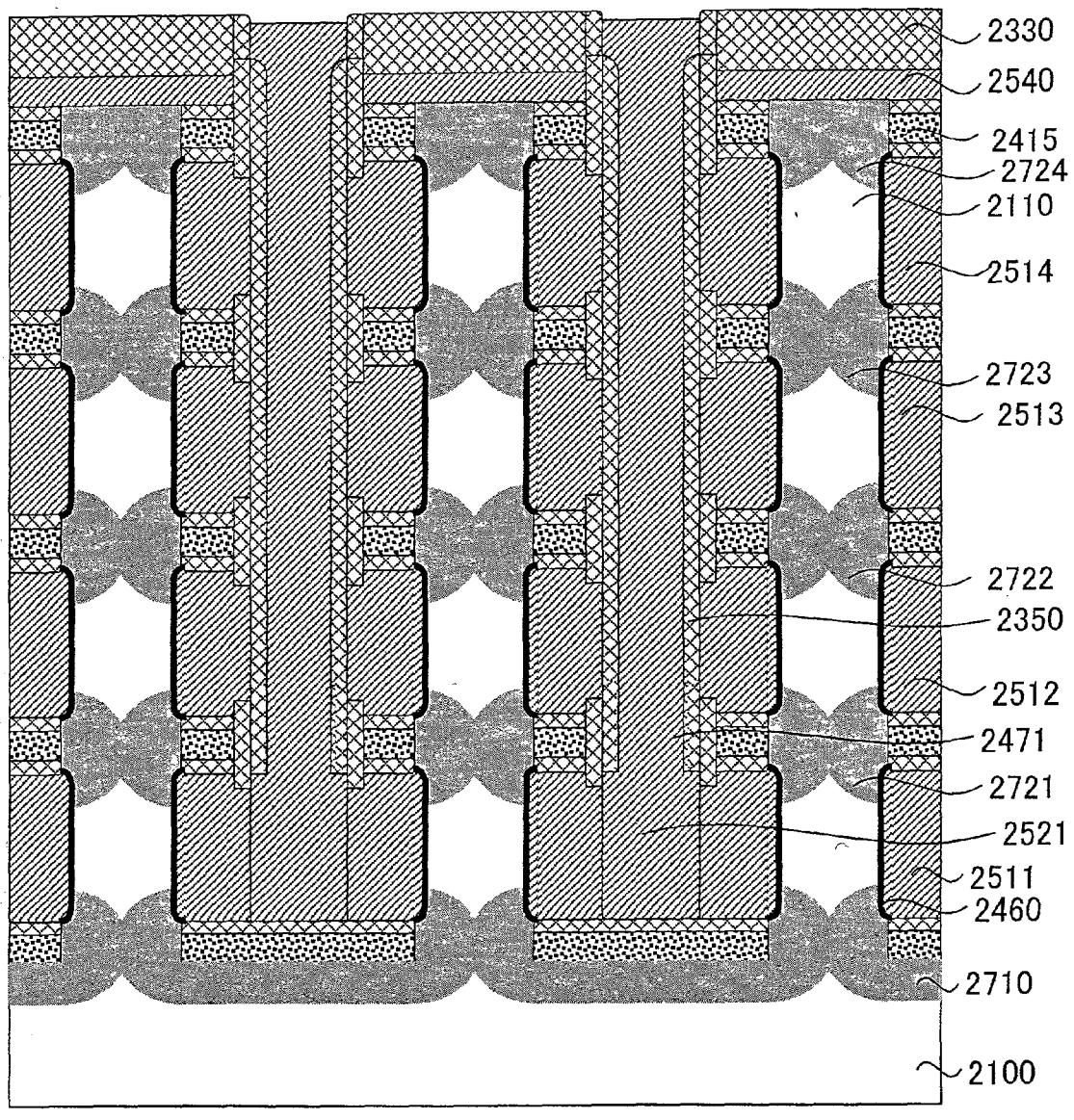

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Fig. 864

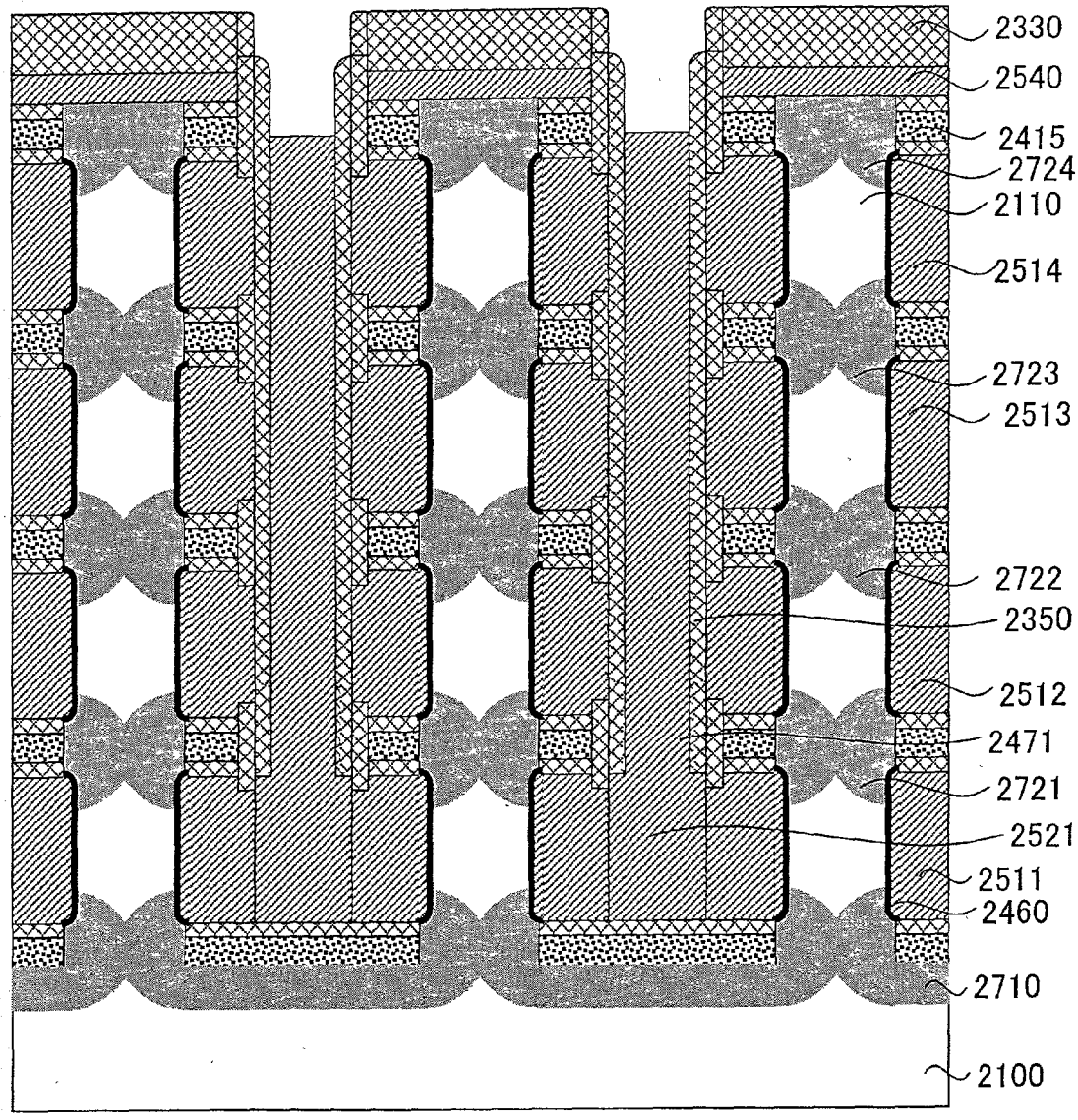

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Fig. 865

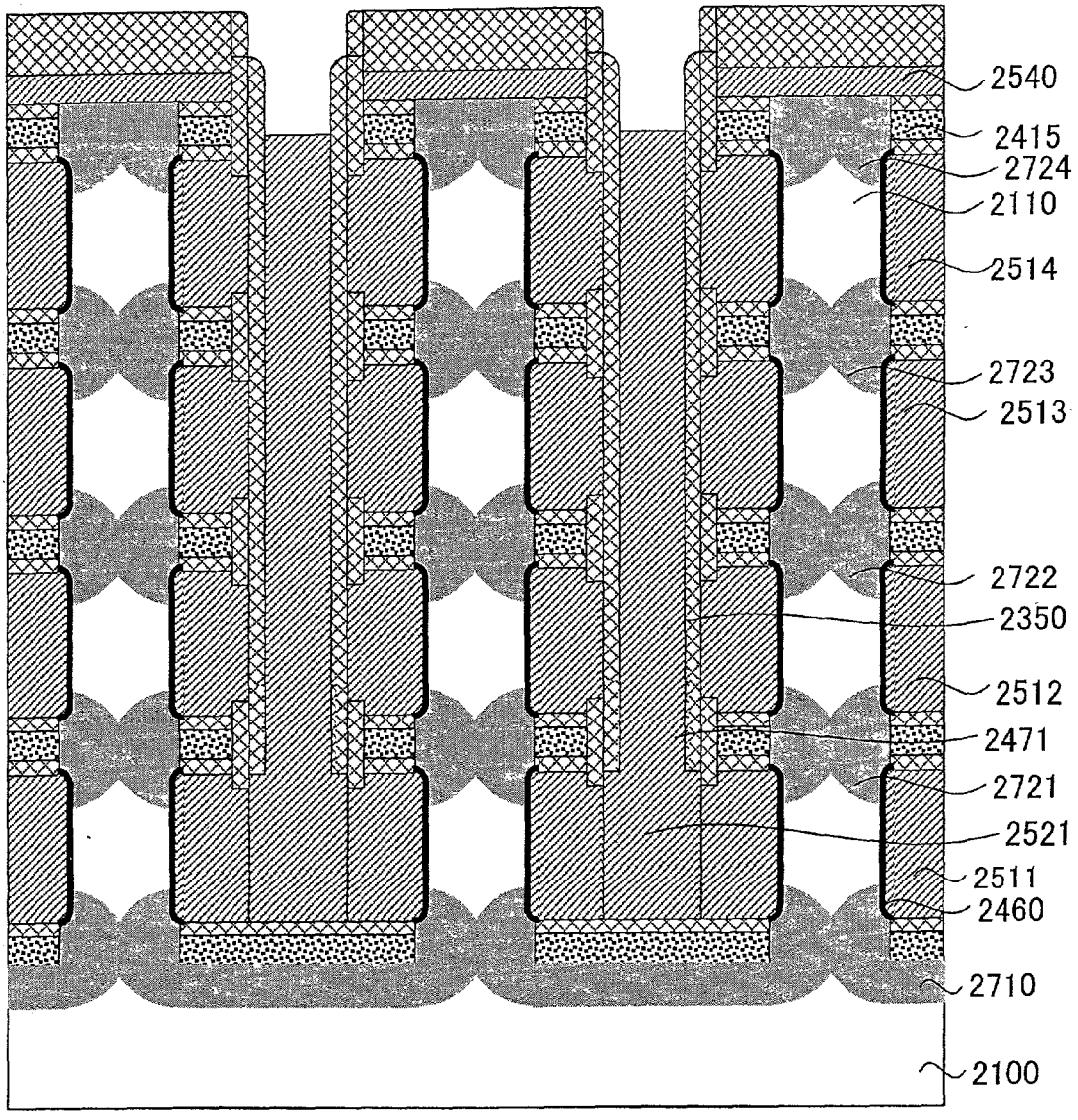

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Fig. 866

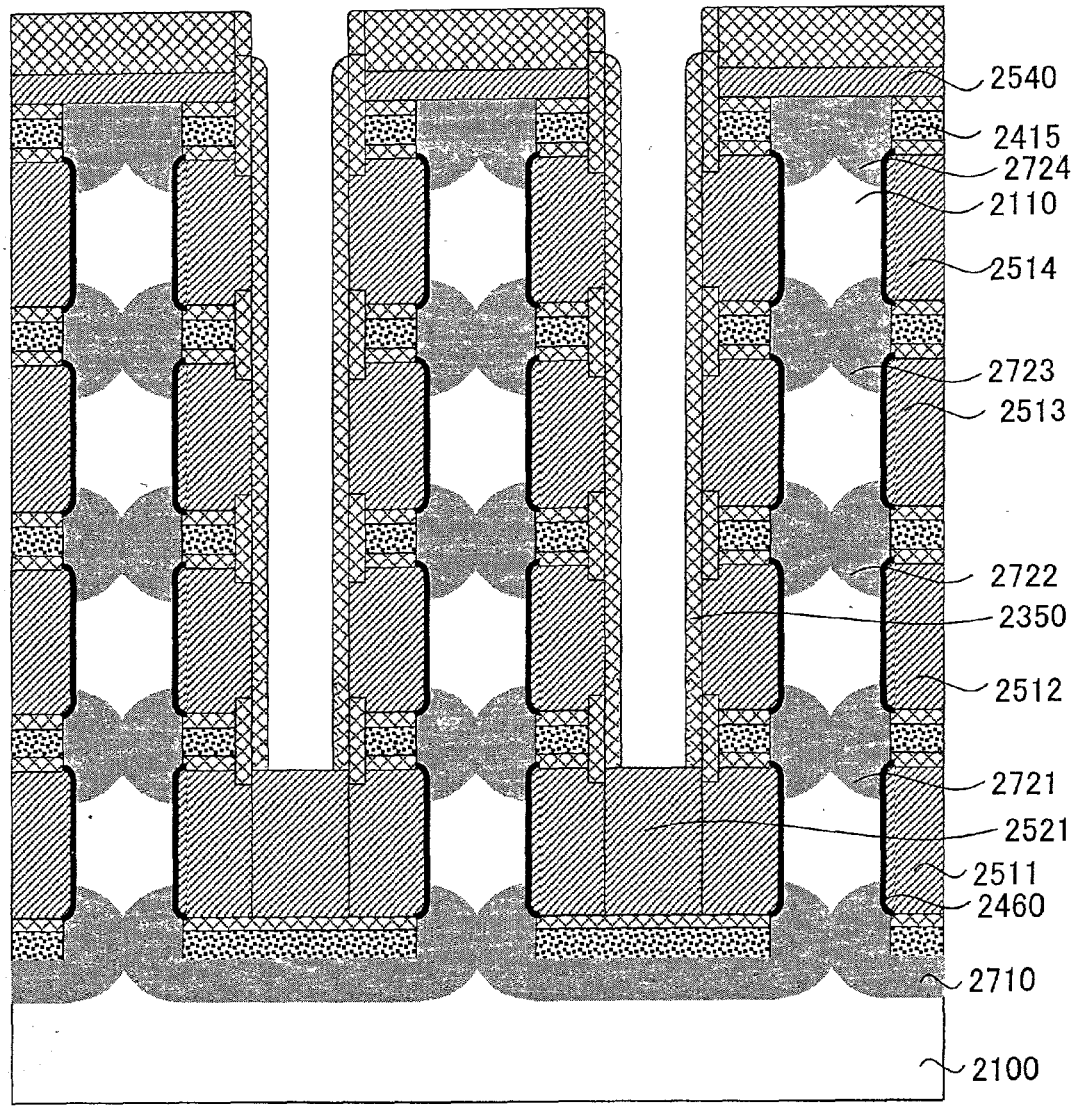

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Fig. 867

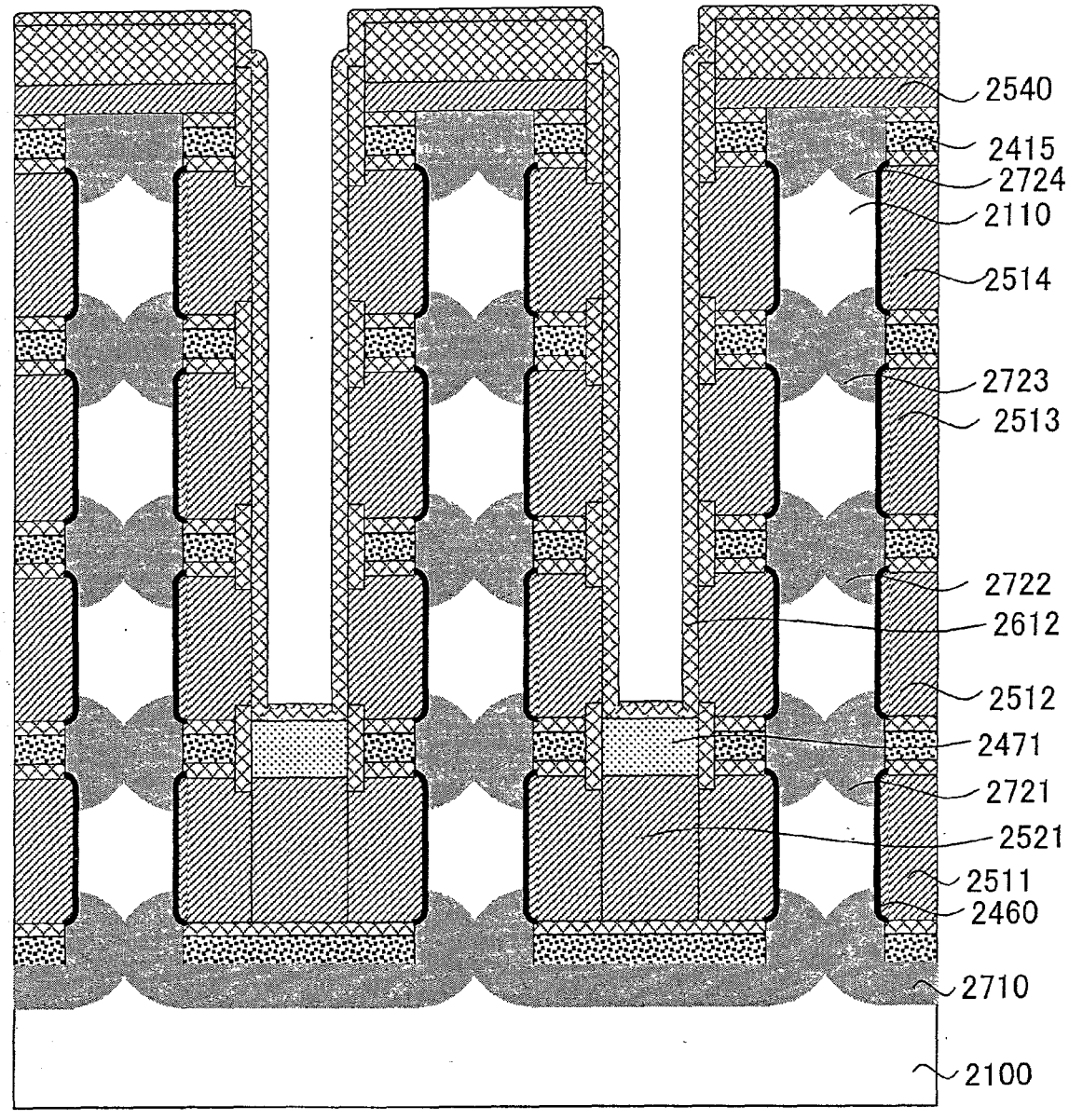

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Fig. 868

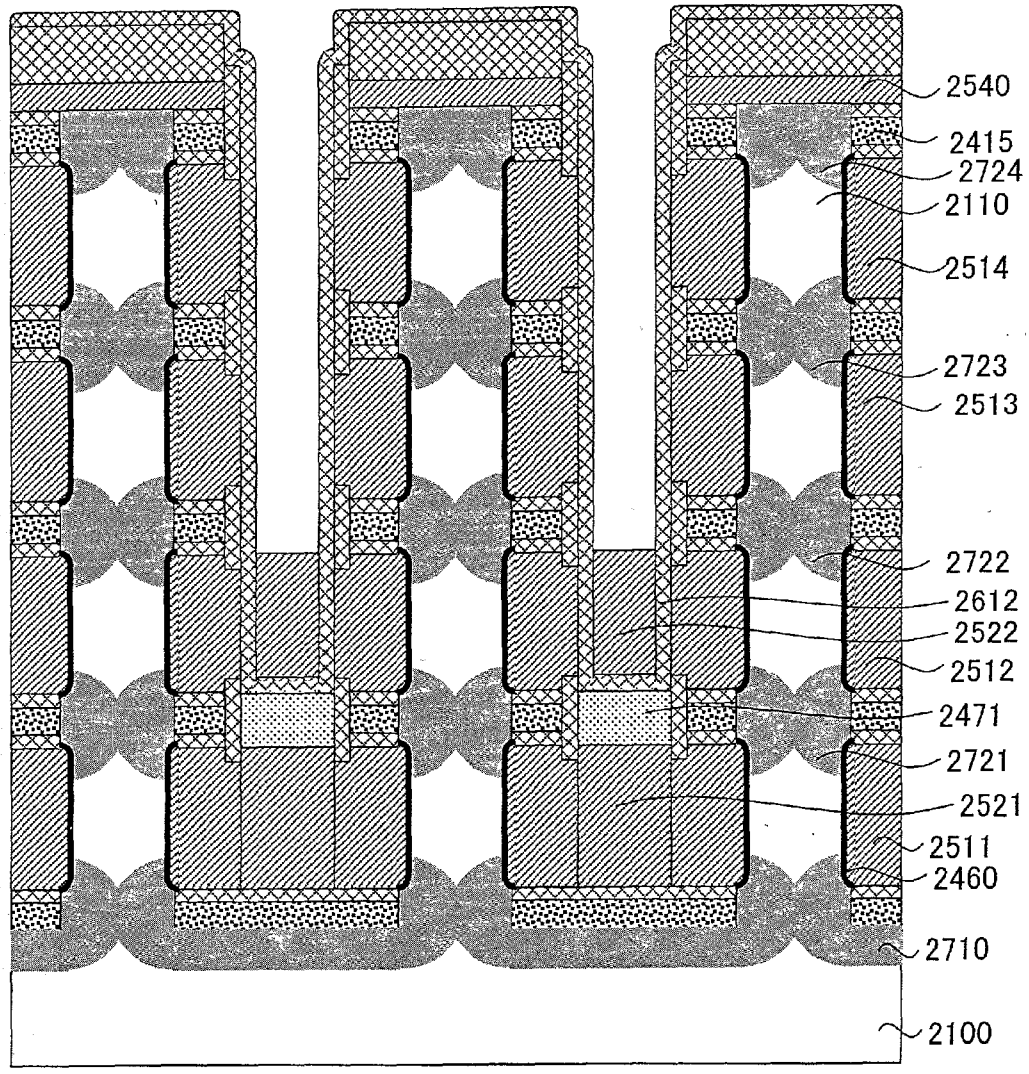

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Fig. 869

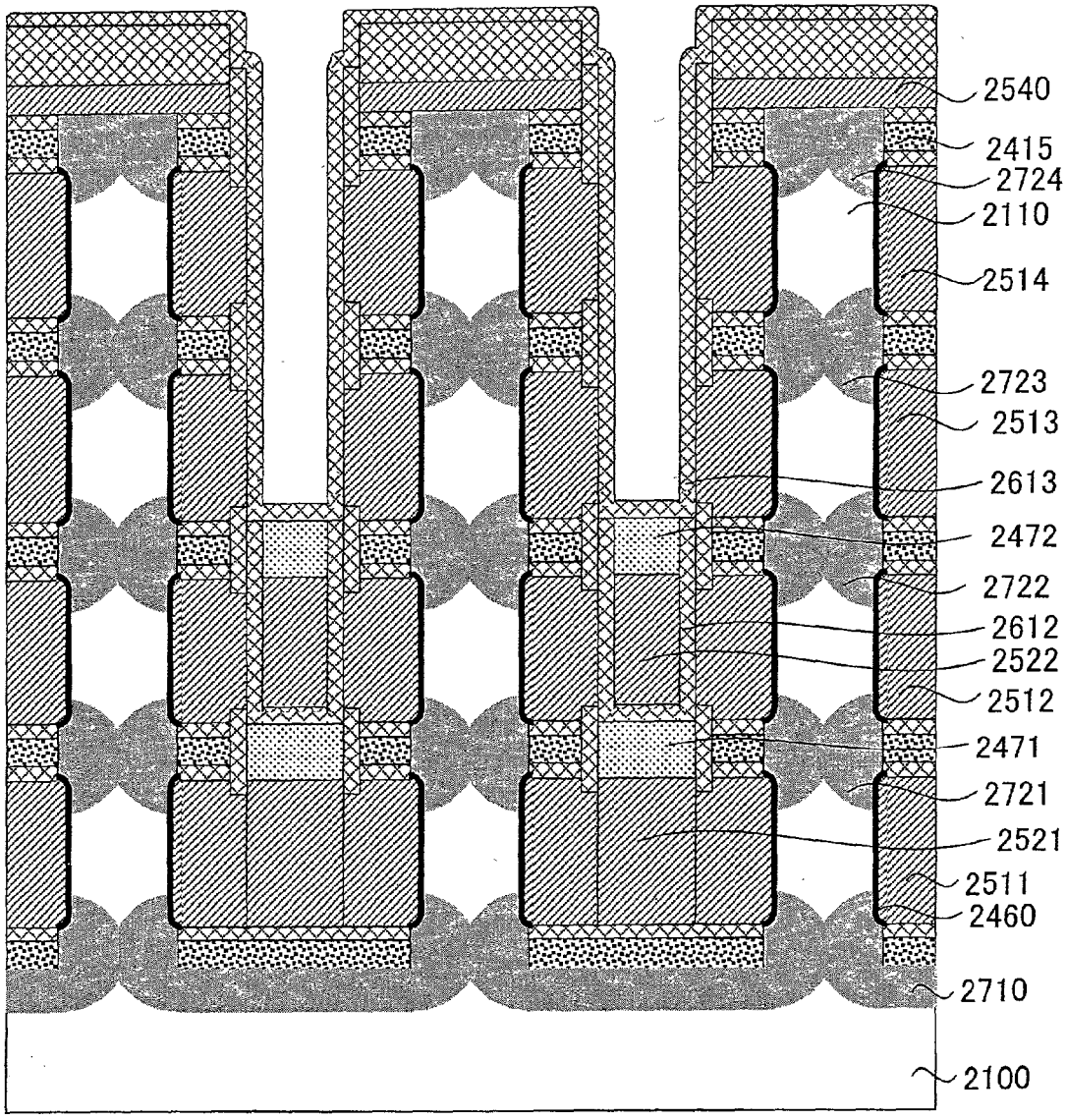

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Fig. 870

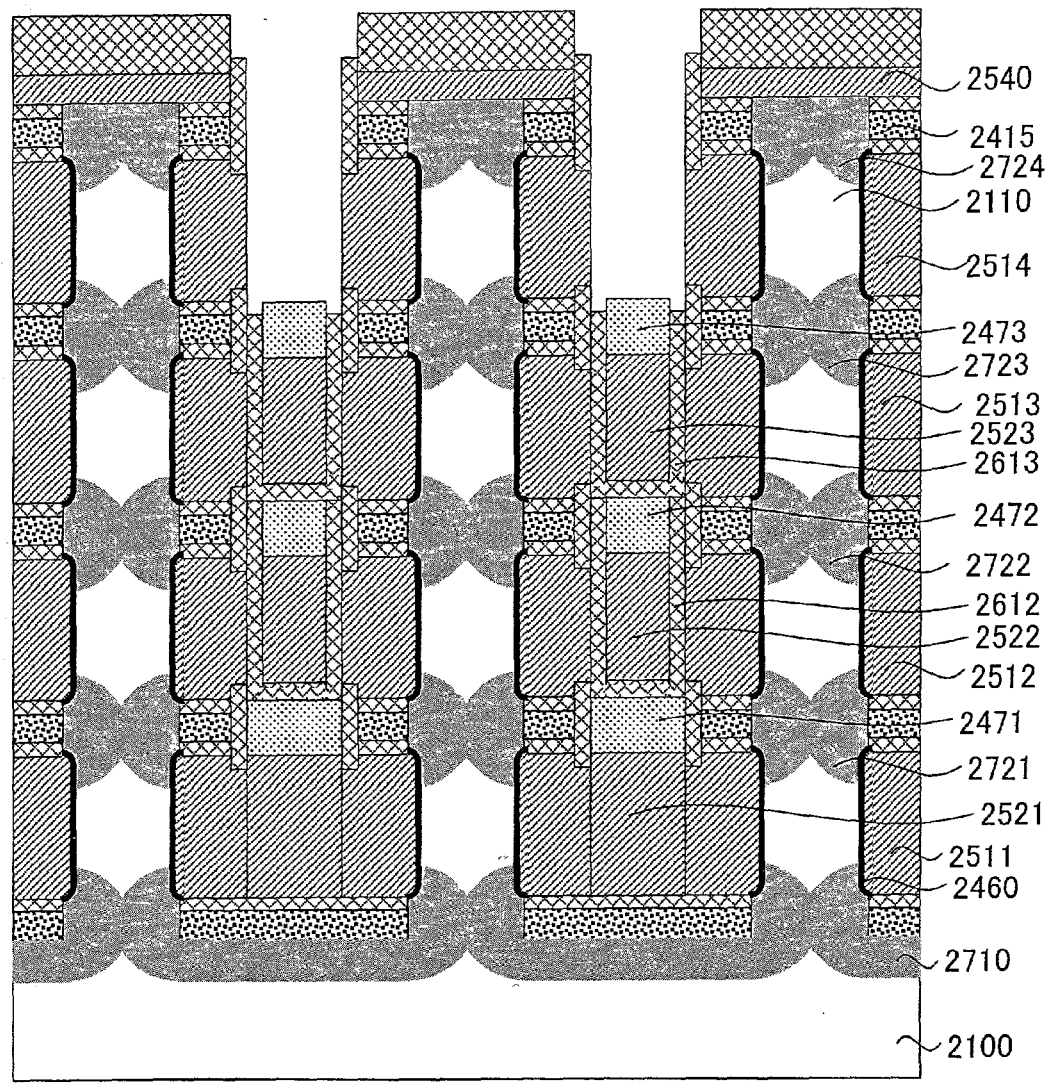

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Fig. 871

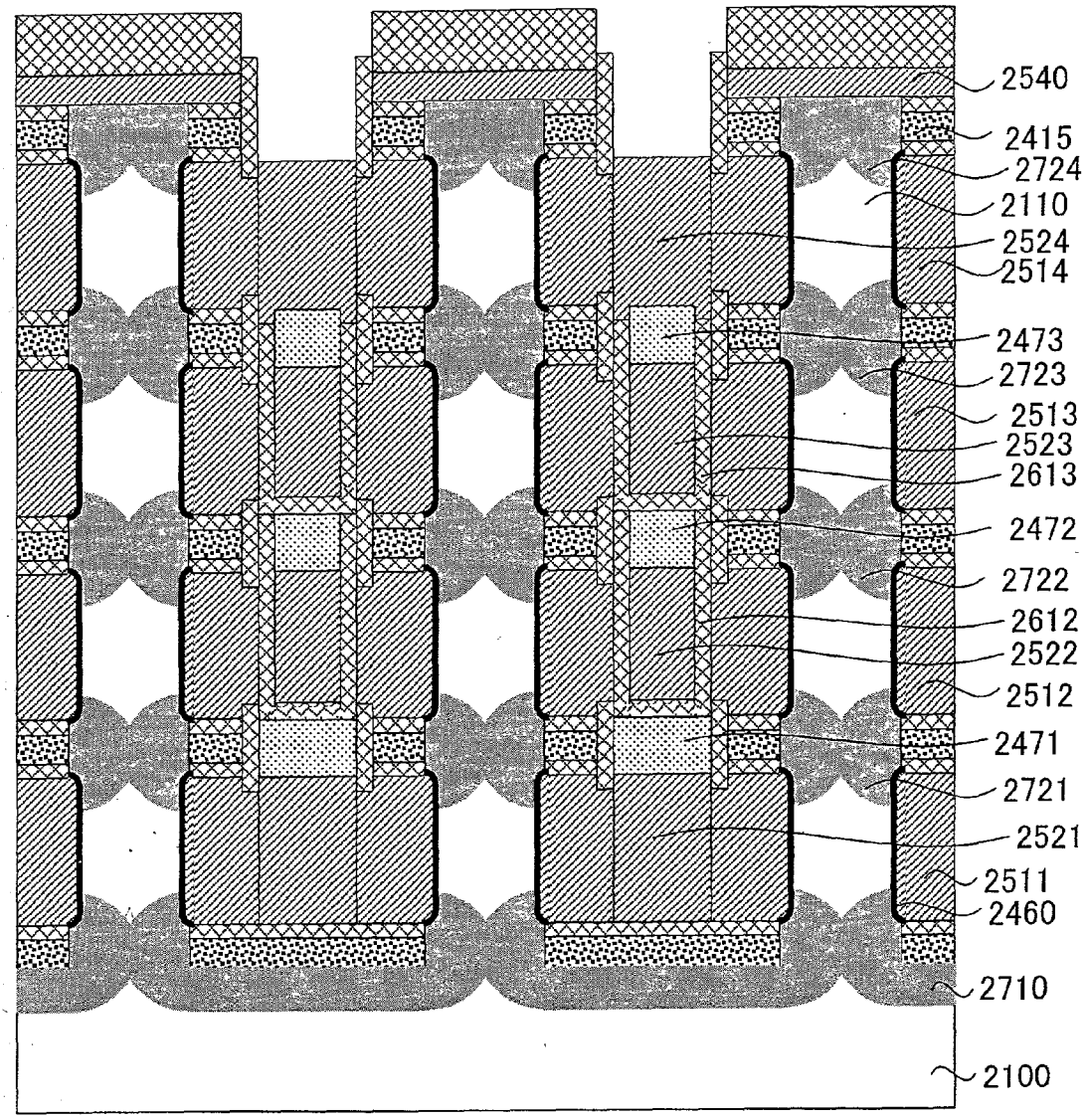

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Fig. 872

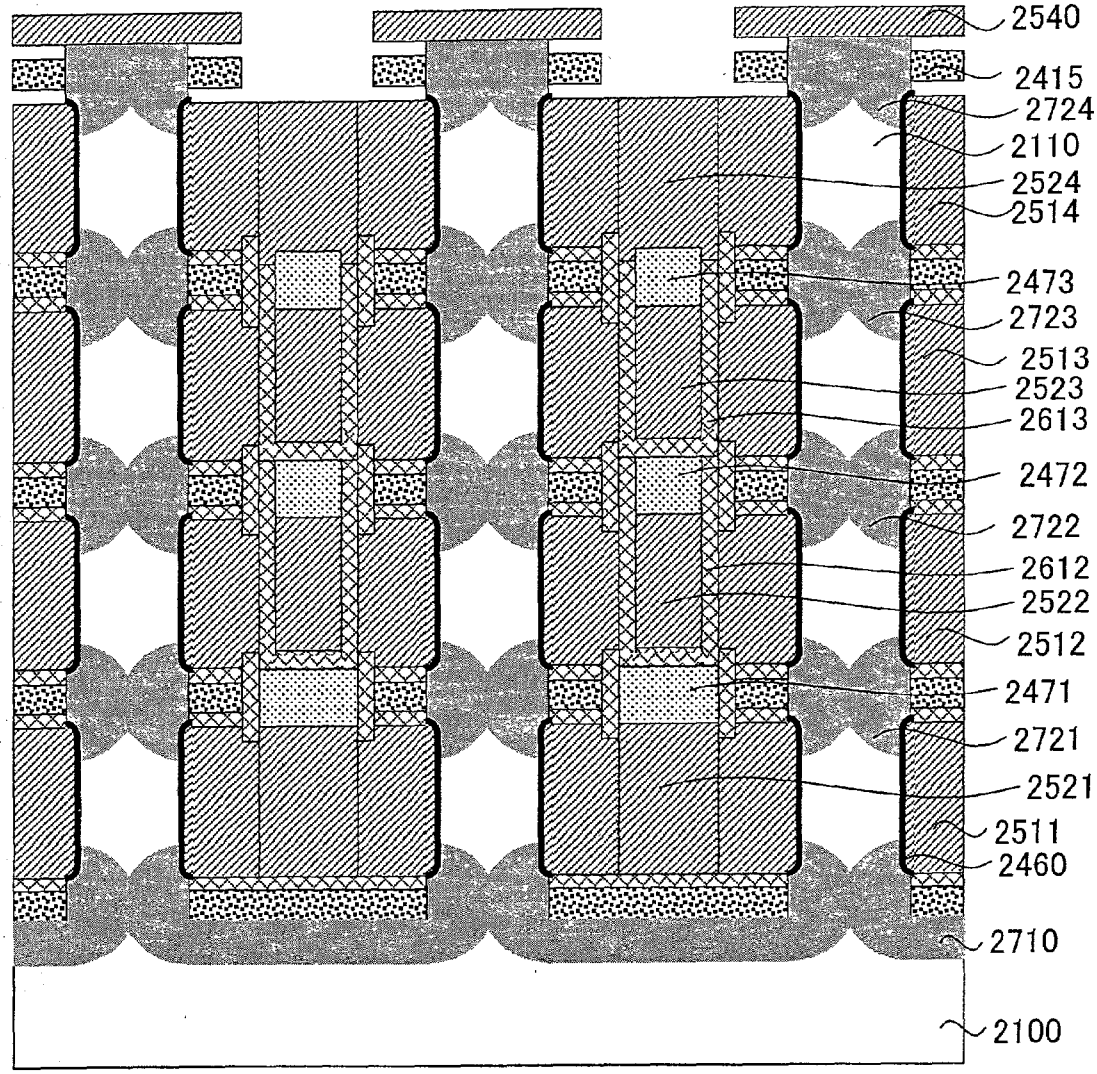

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Fig. 873

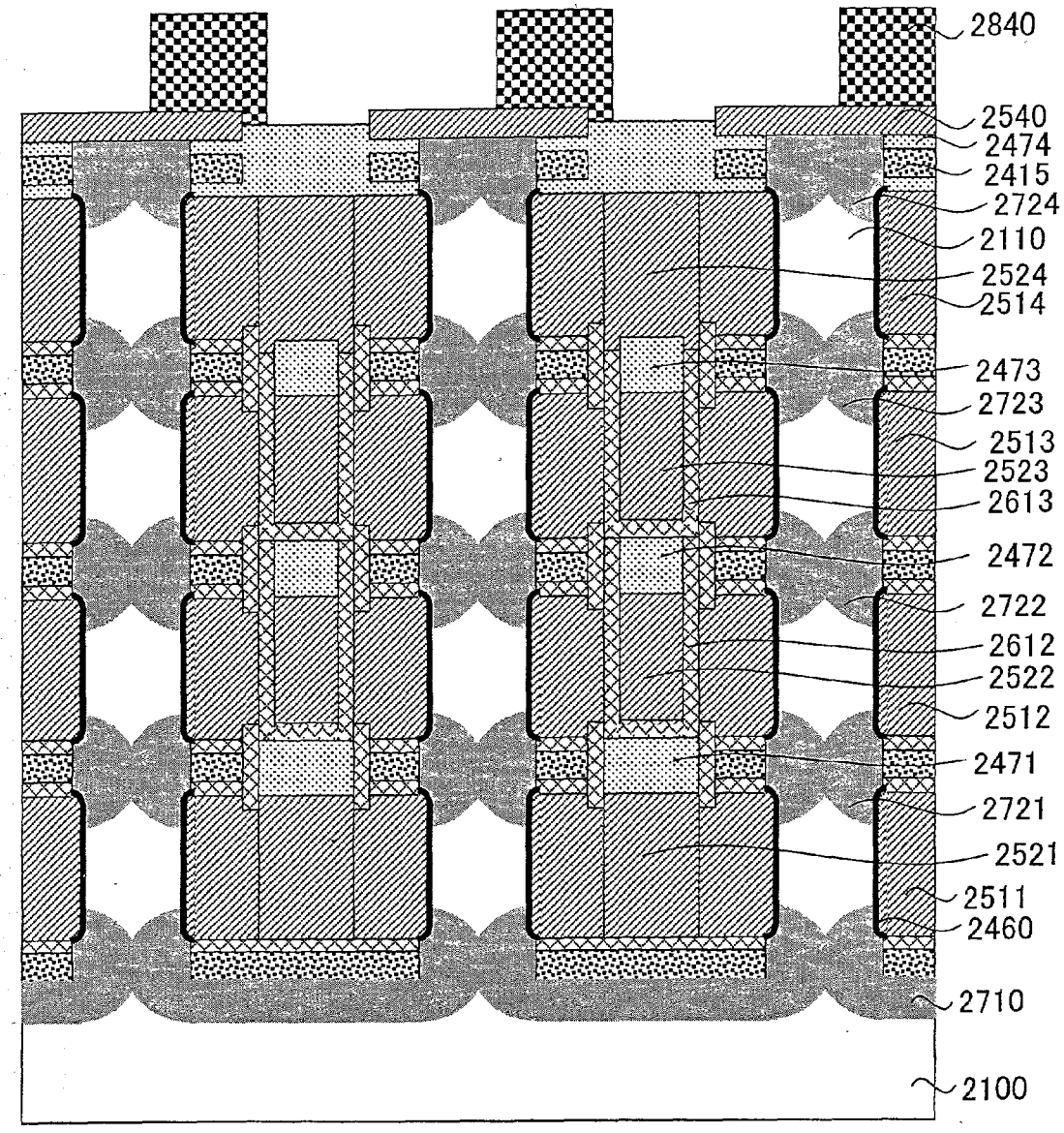

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Fig. 874

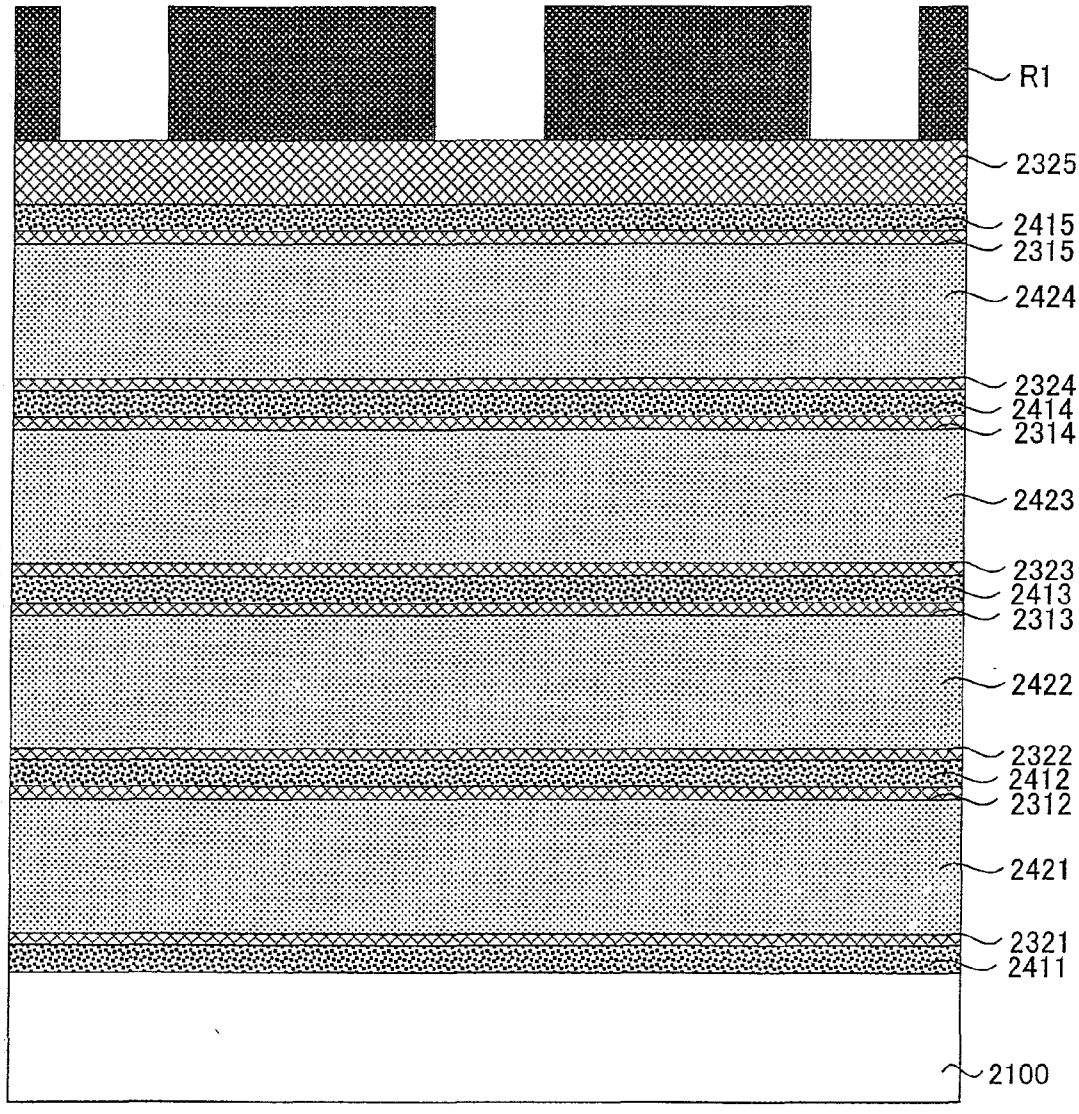

R1
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Fig. 875

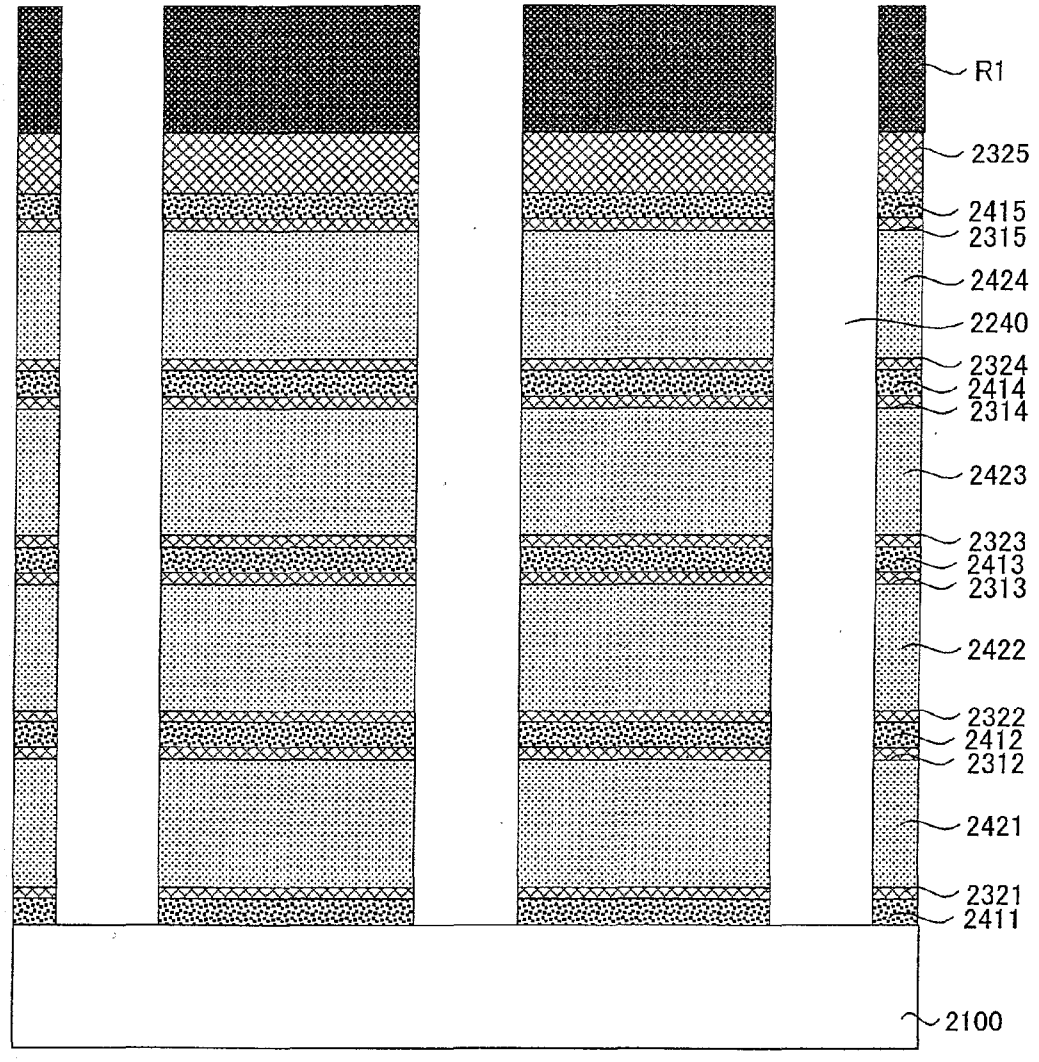

R1
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Fig. 876

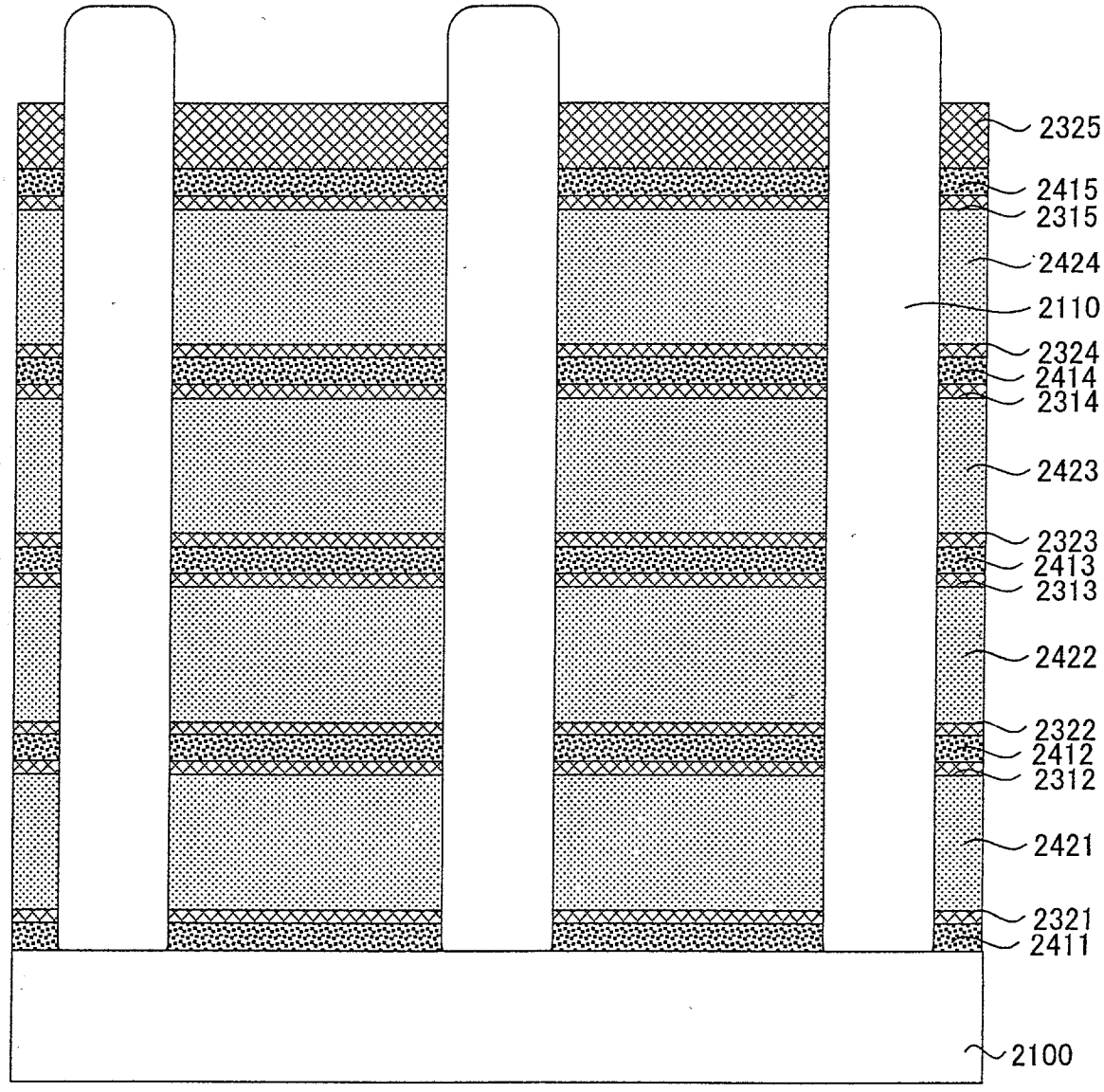

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Fig. 877

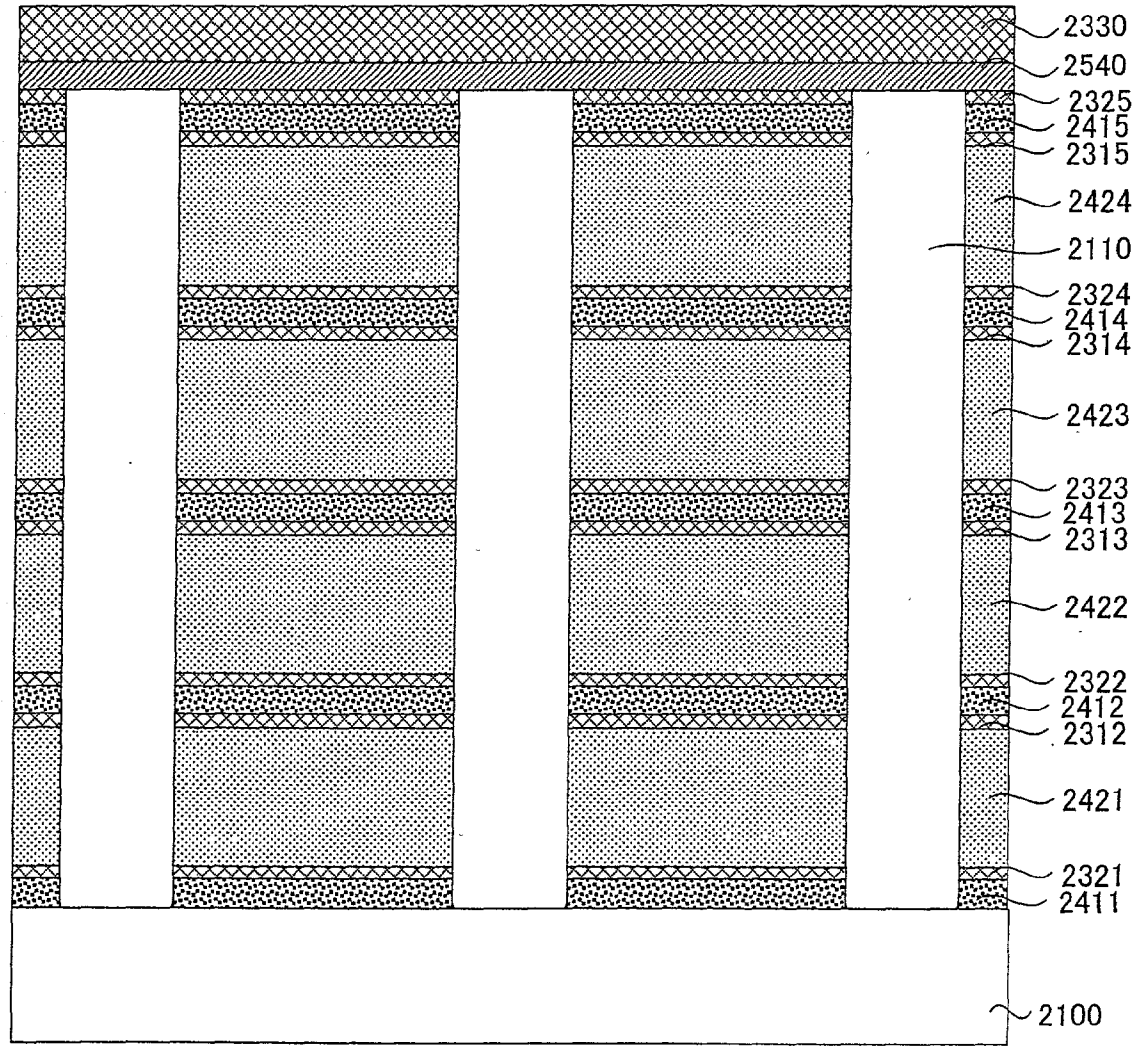

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Fig. 878

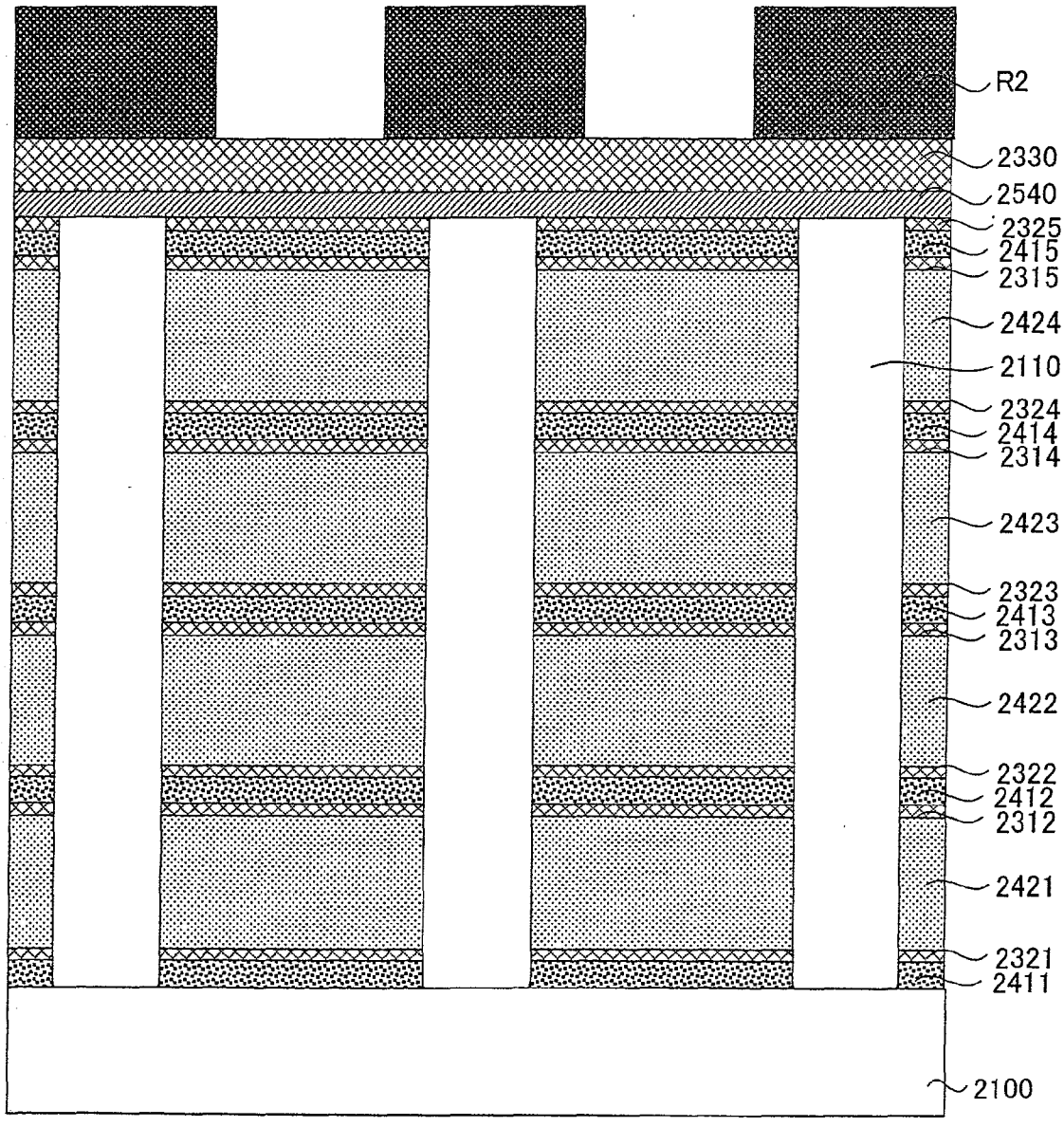

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Fig. 879

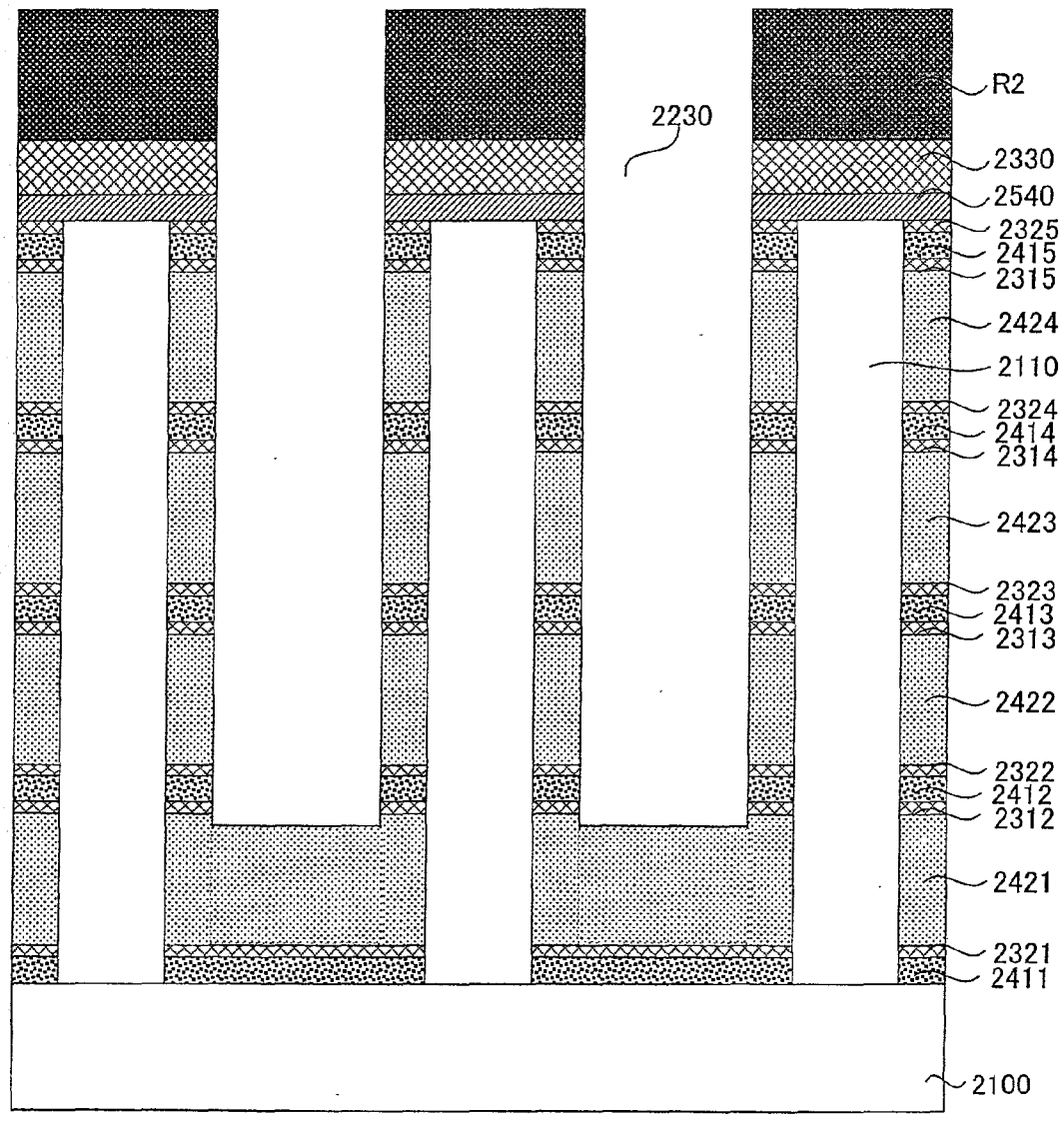

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Fig. 880

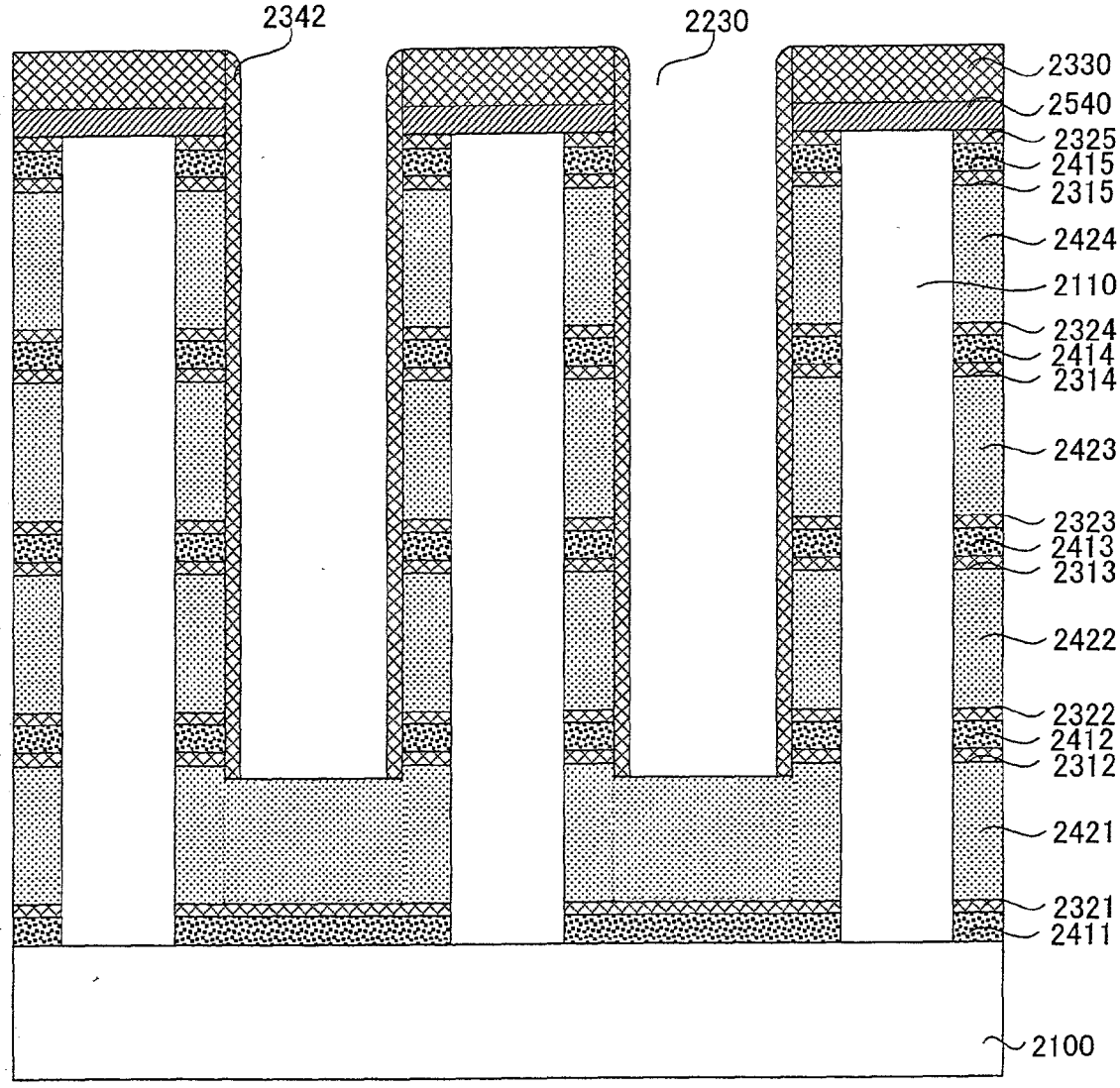

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Fig. 881

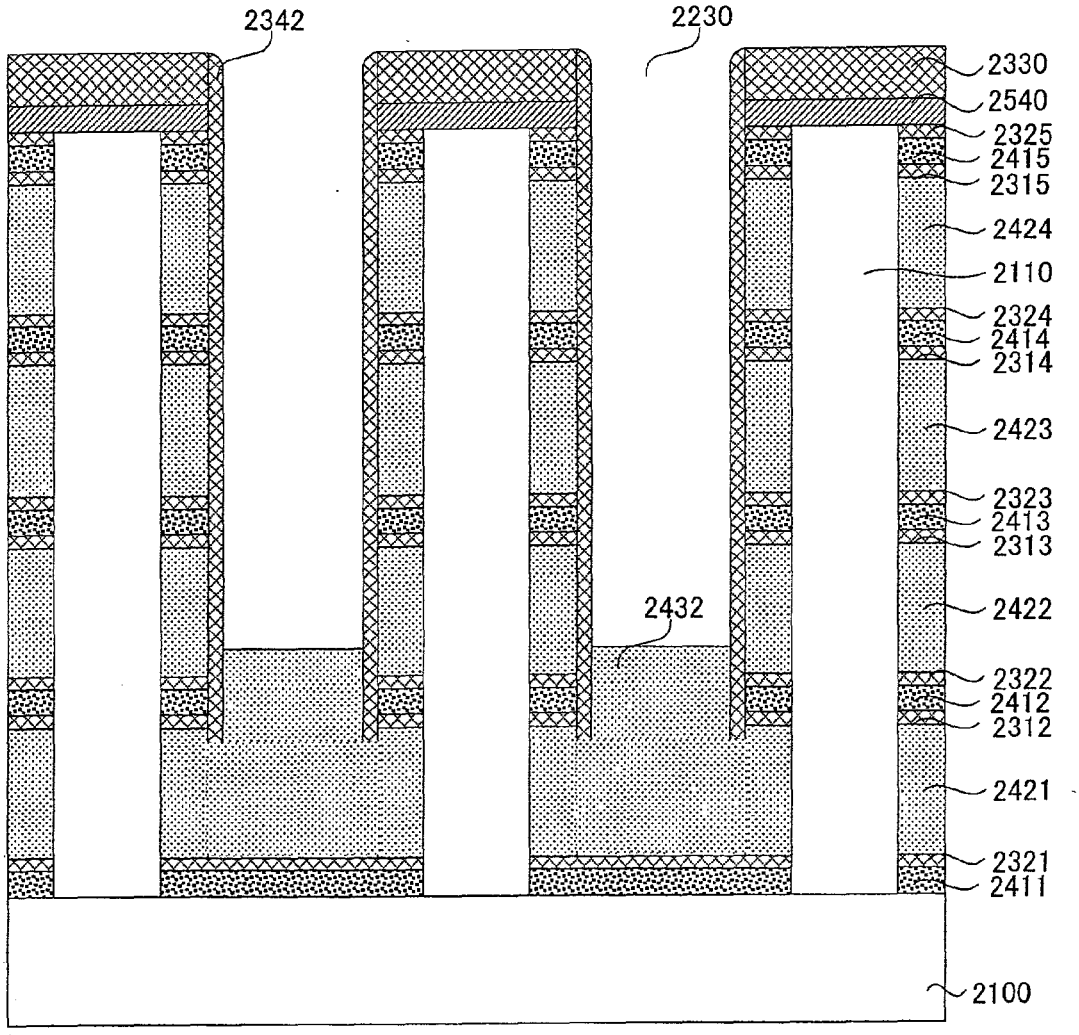

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Fig. 882

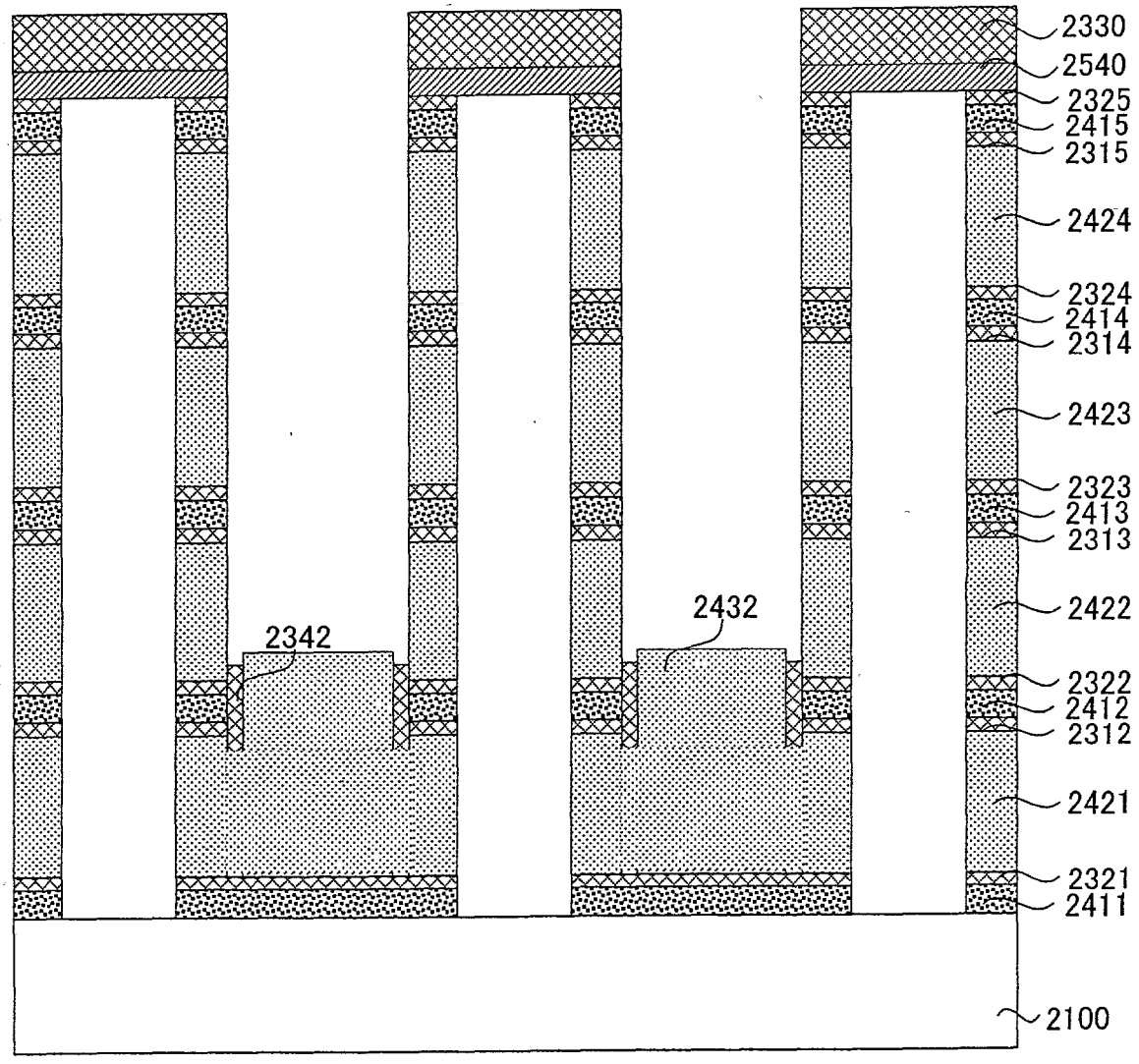

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Fig. 883

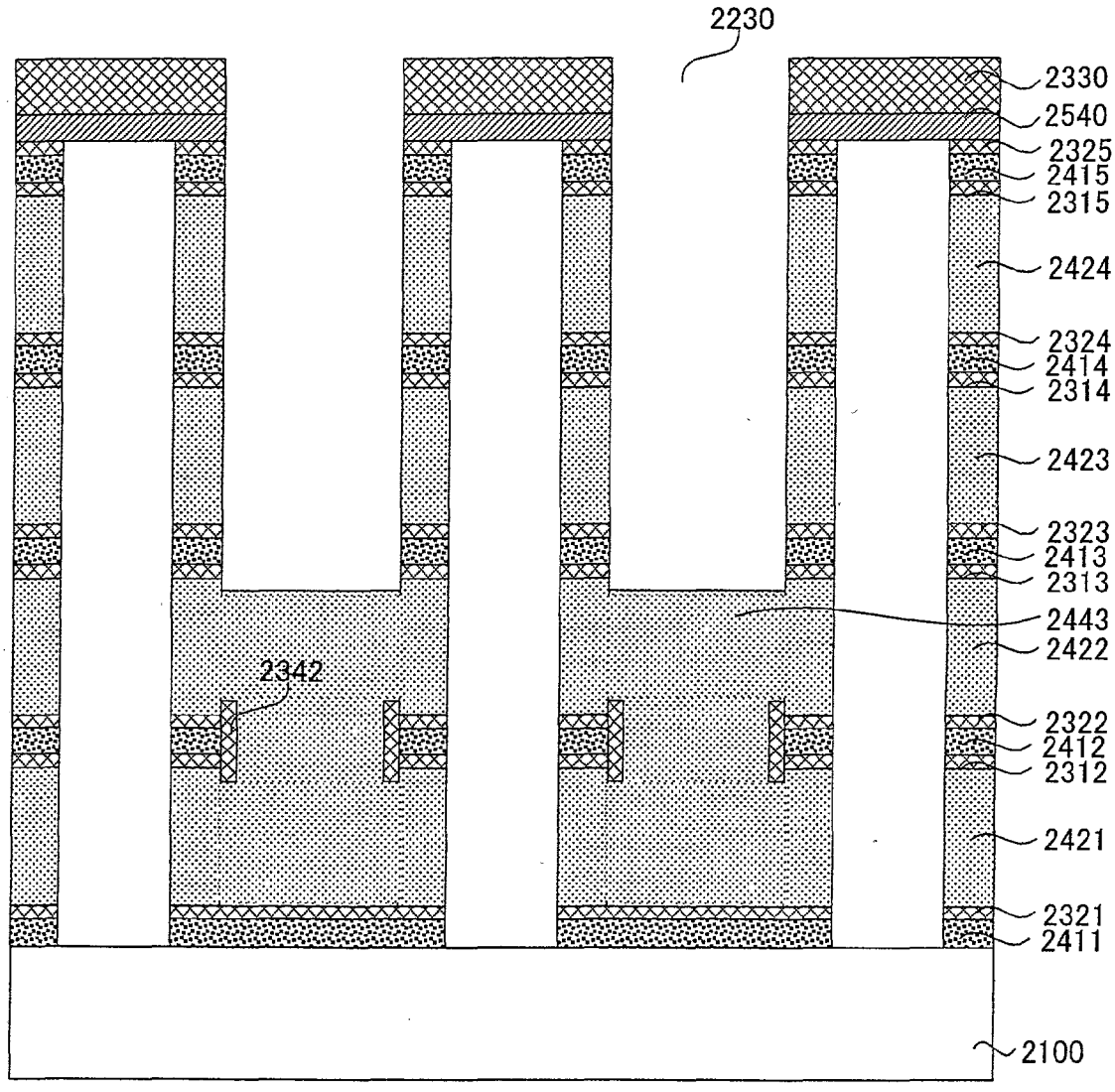

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Fig. 884

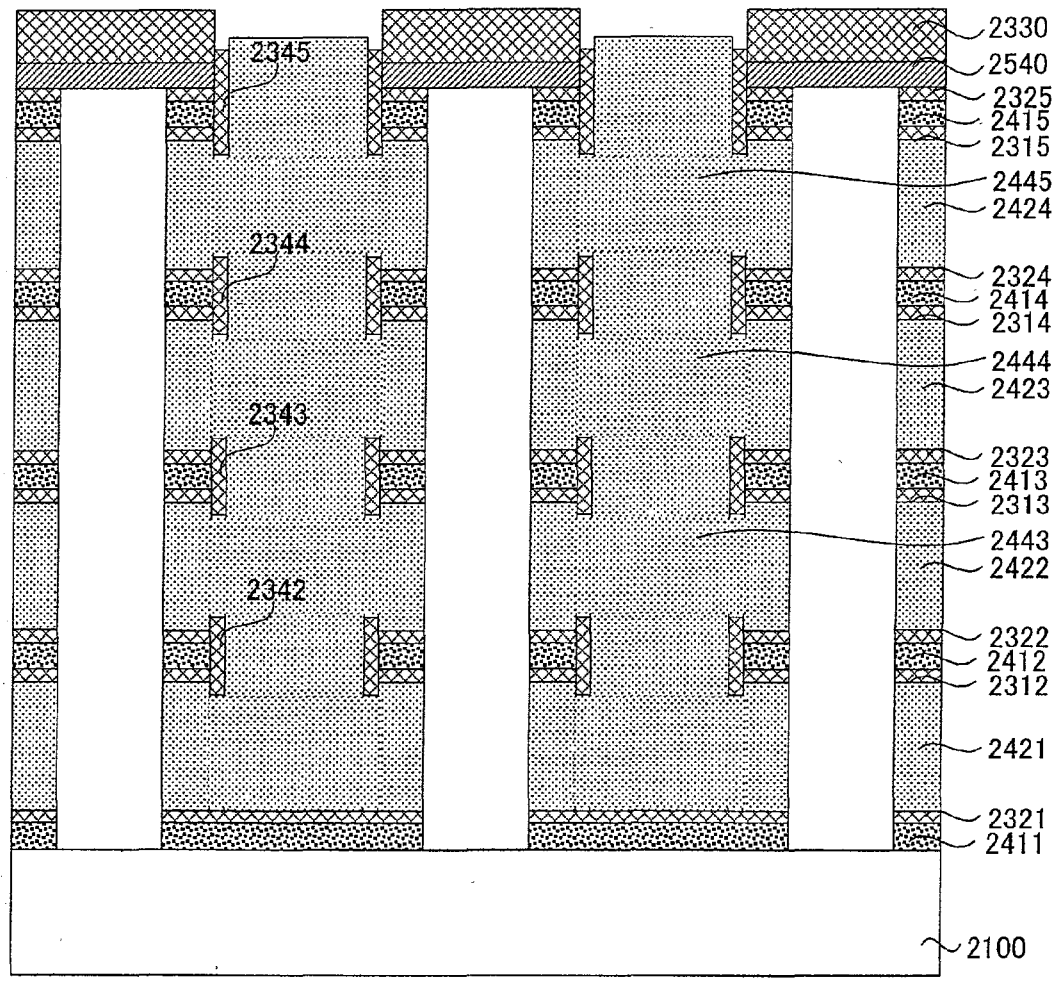

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Fig. 885

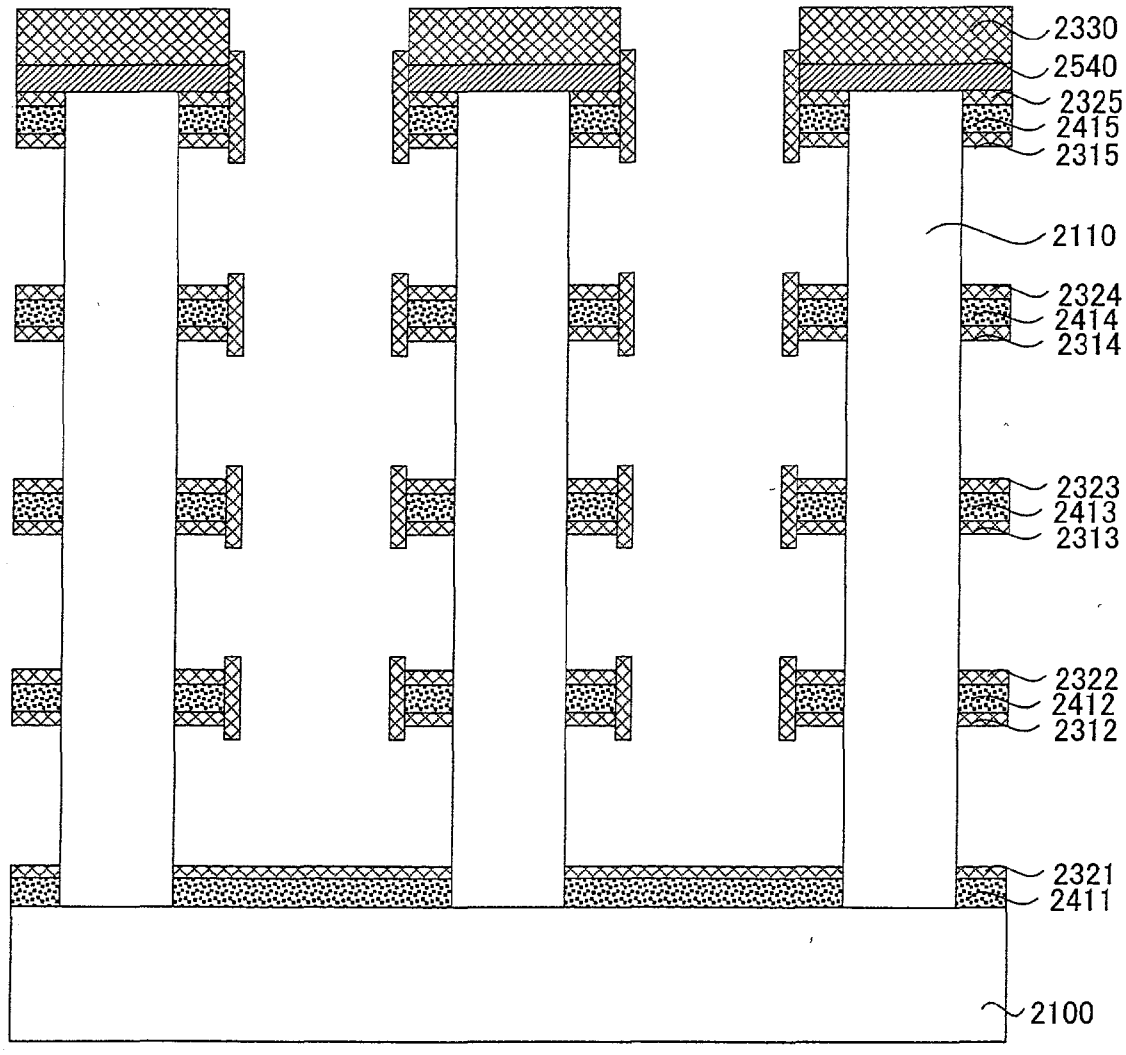

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Fig. 886

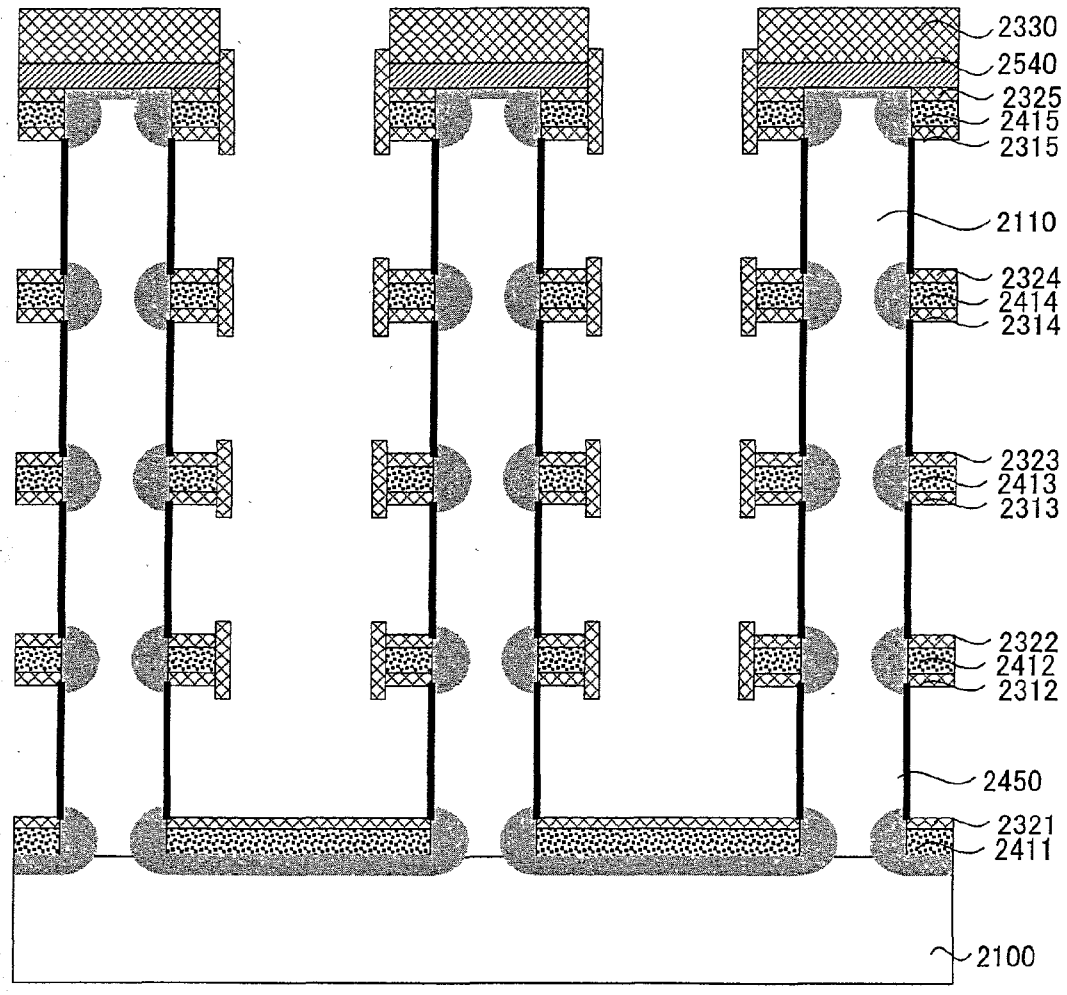

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Fig. 887

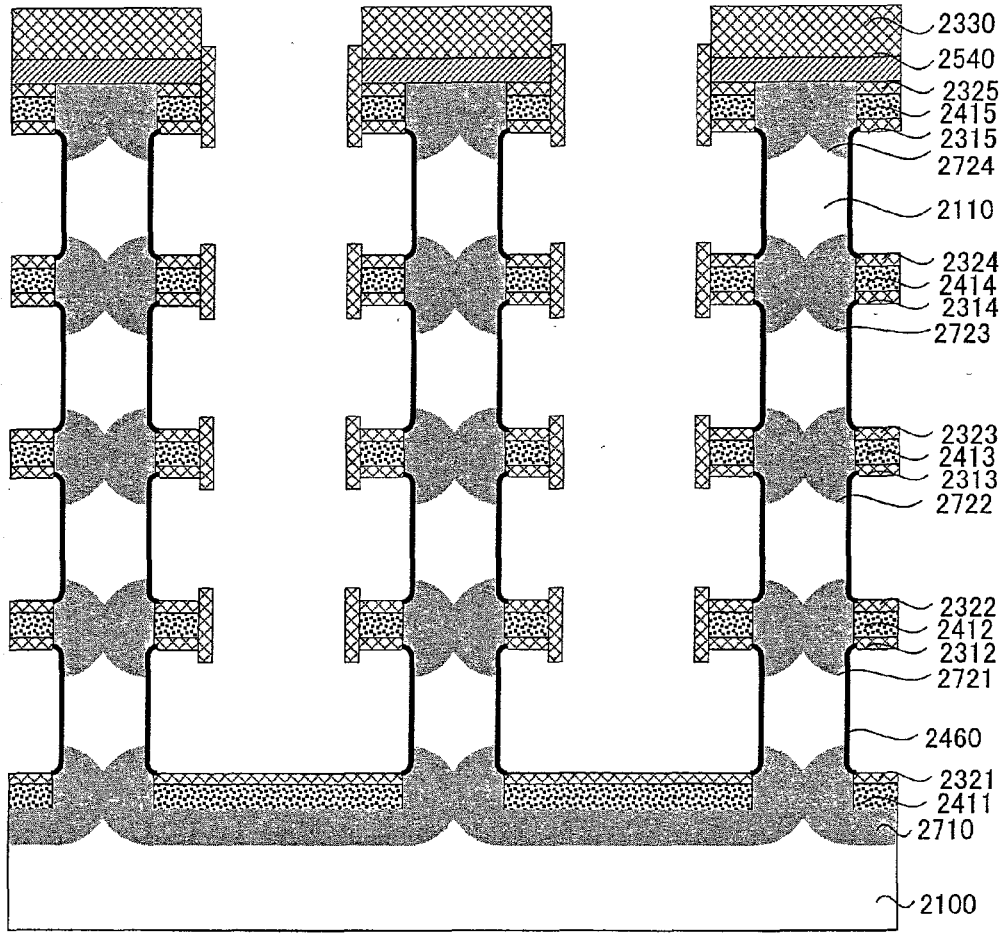

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Fig. 888

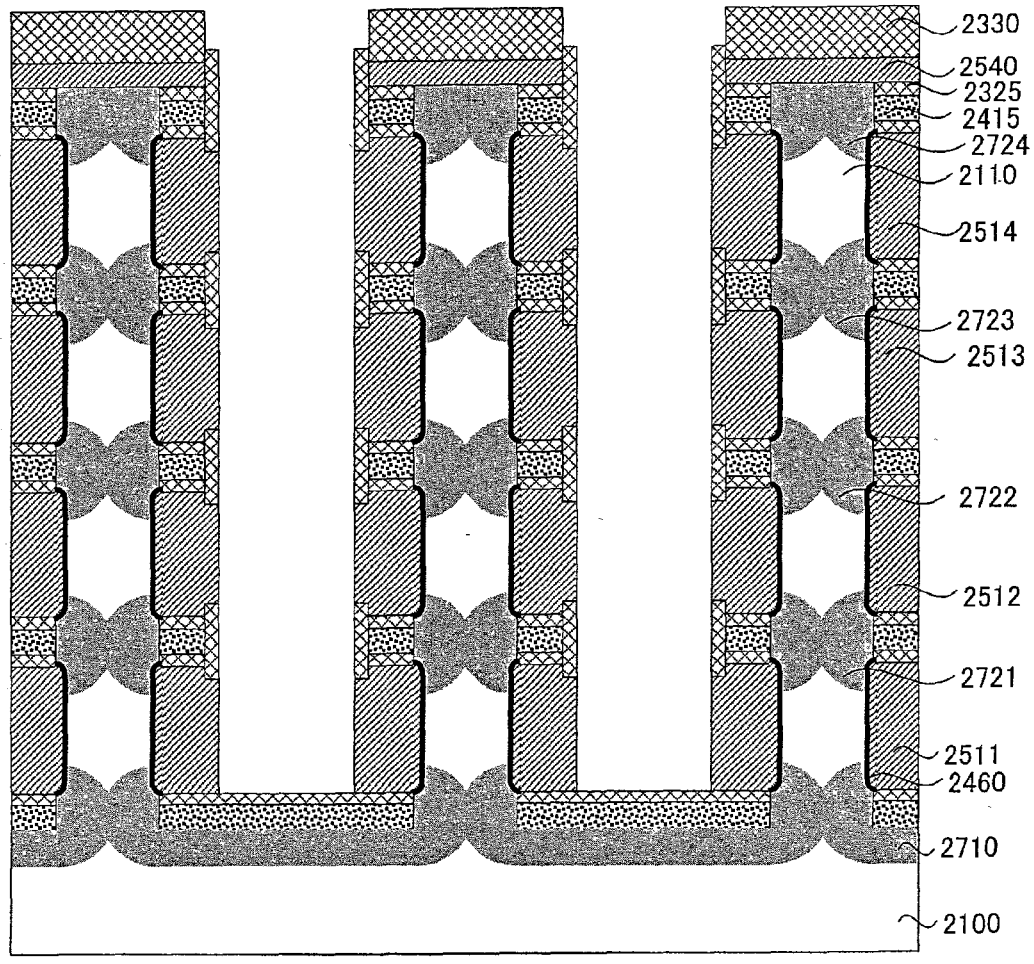

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Fig. 889

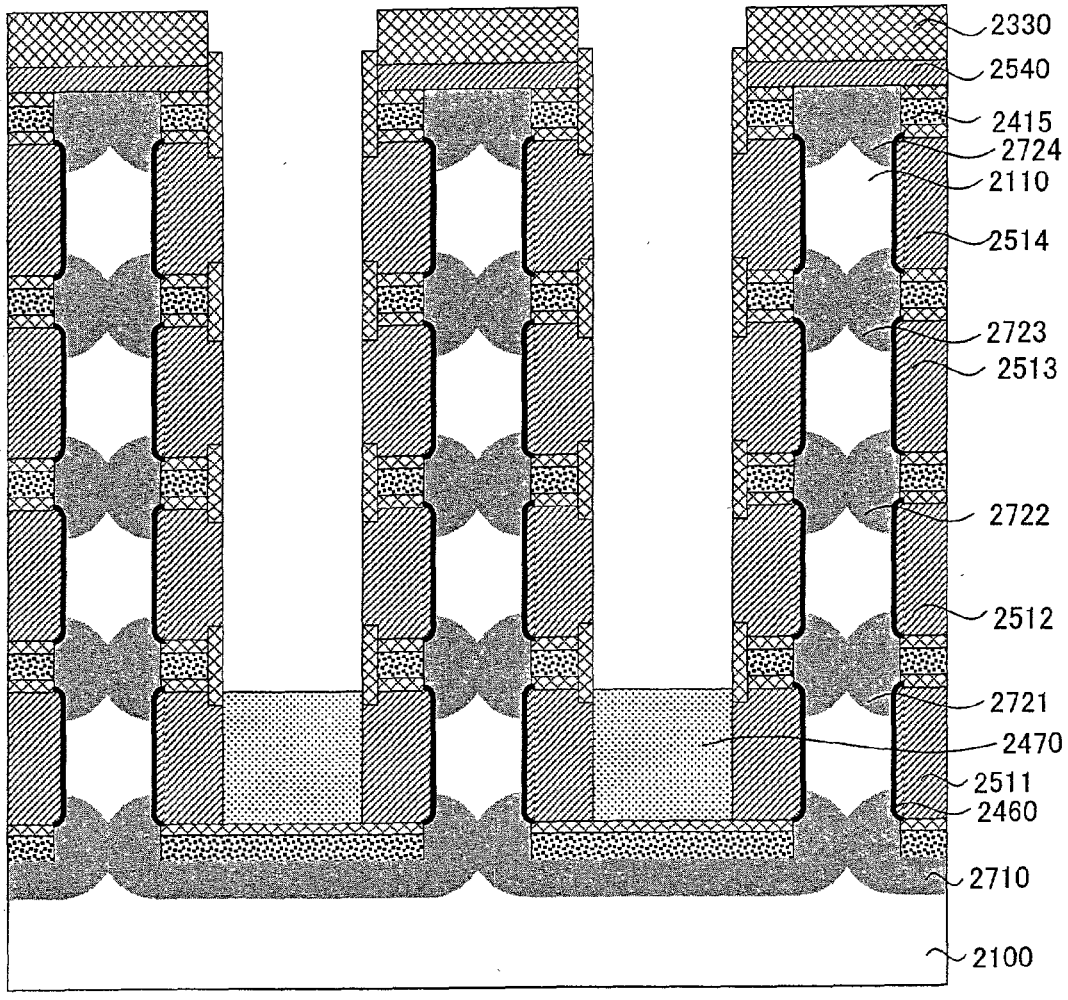

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Fig. 890

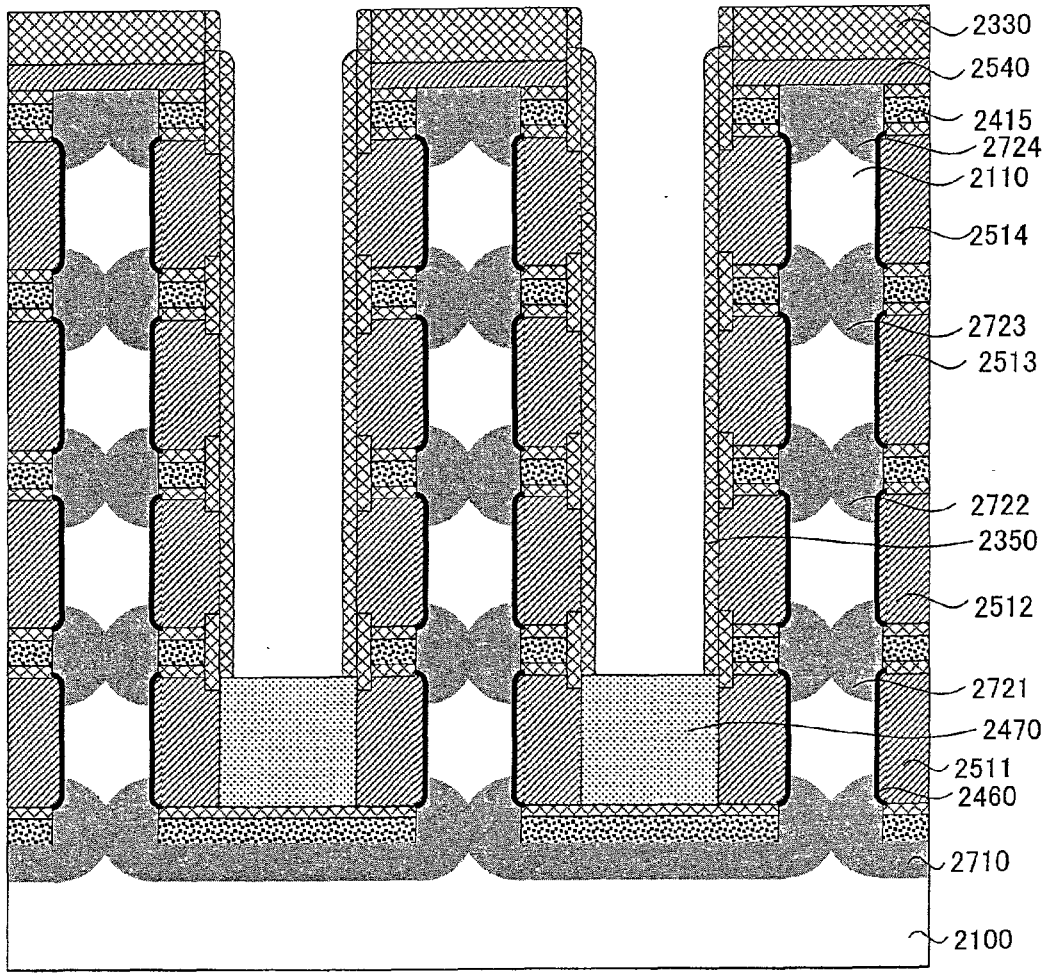

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Fig. 891

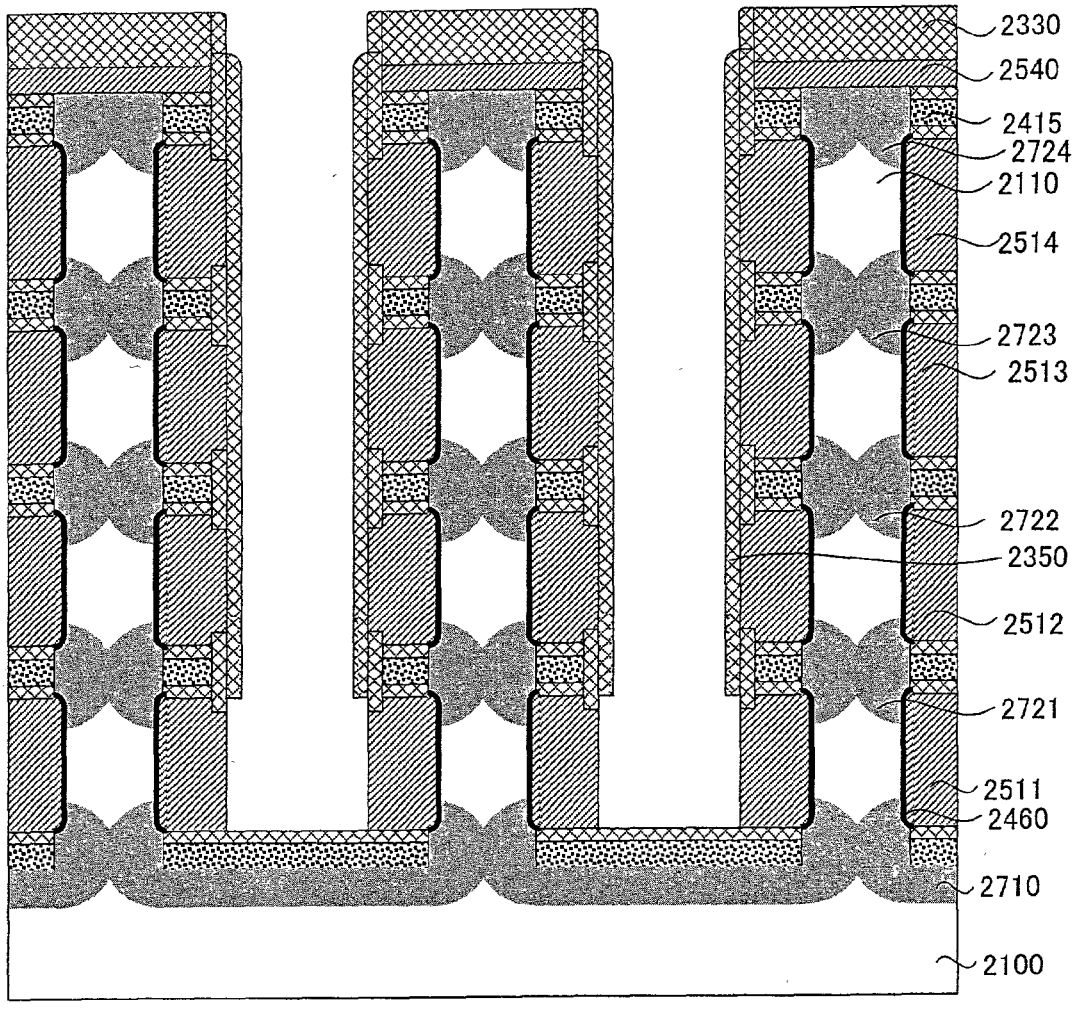

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Fig. 892

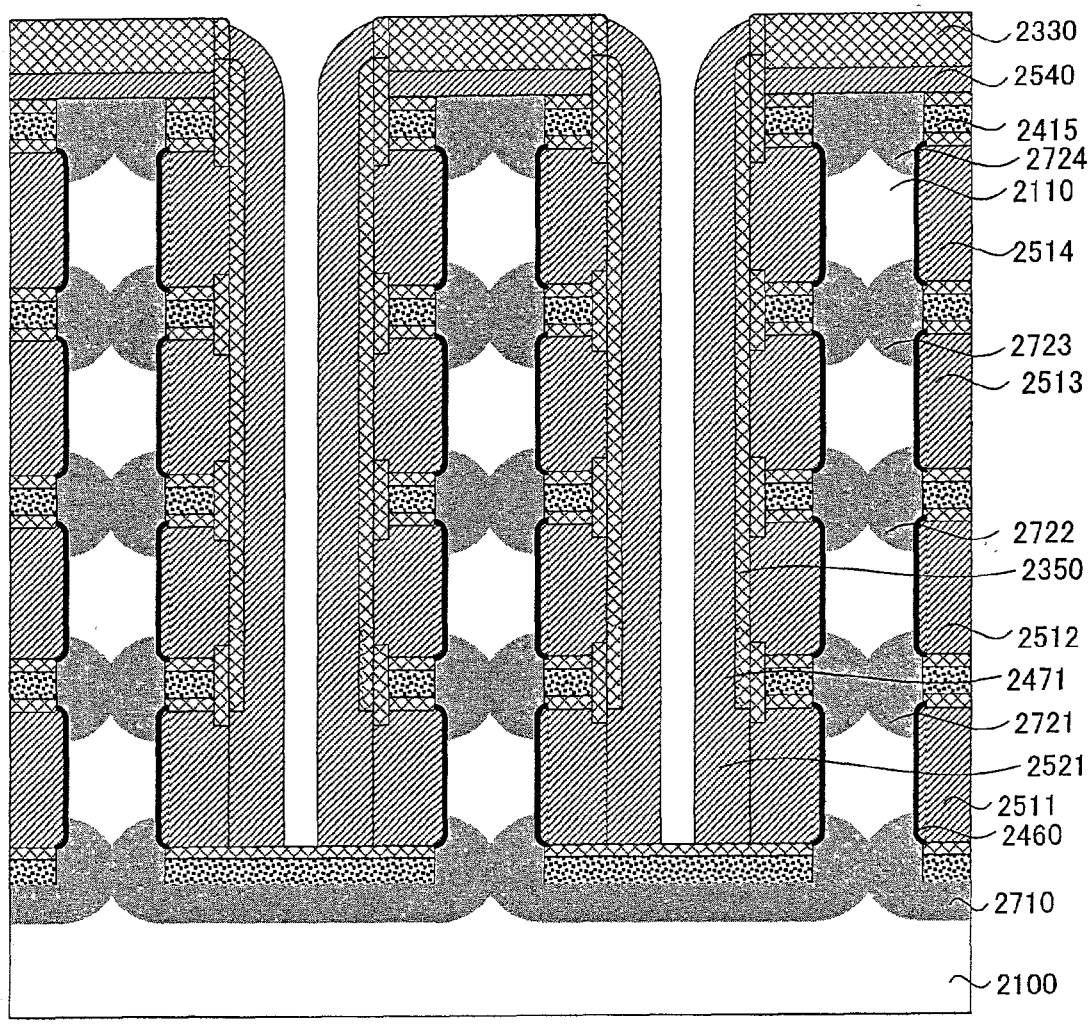

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Fig. 893

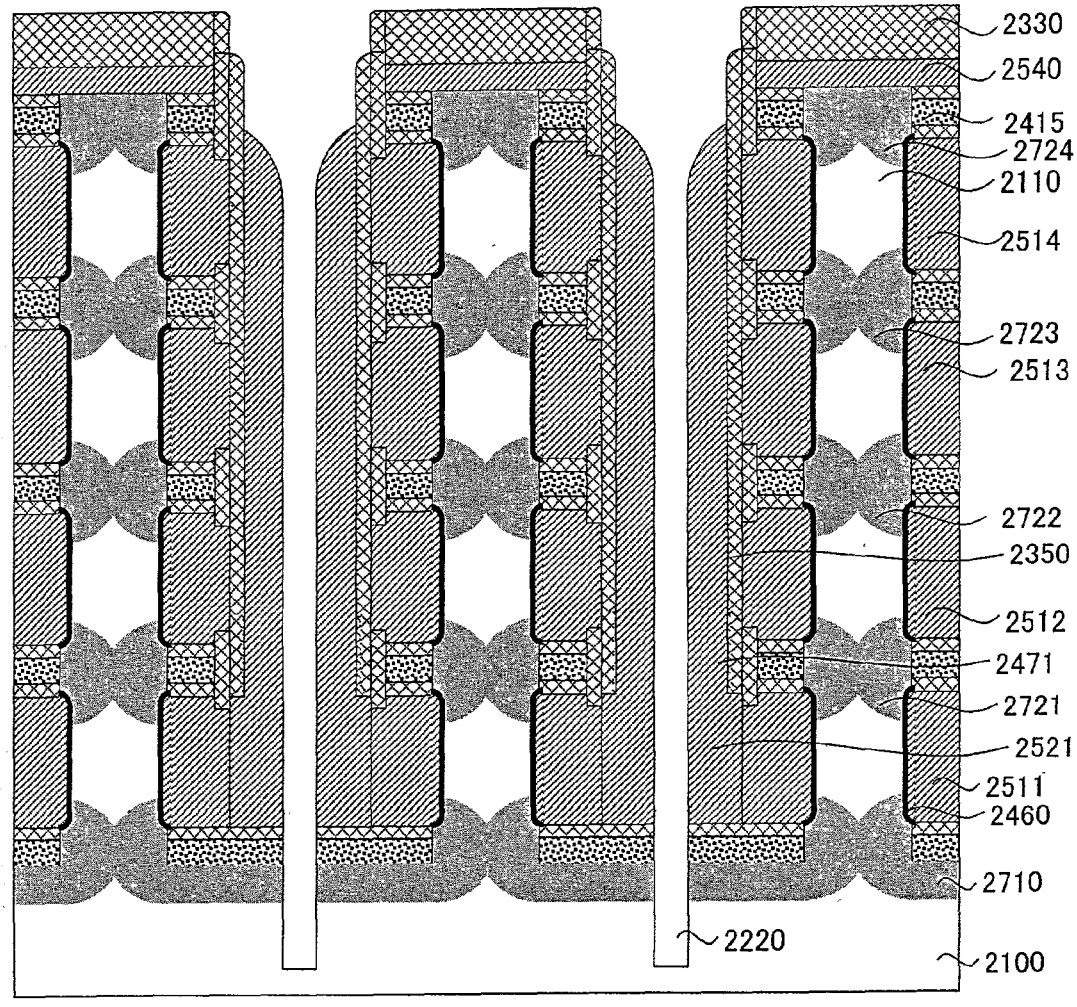

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Fig. 894

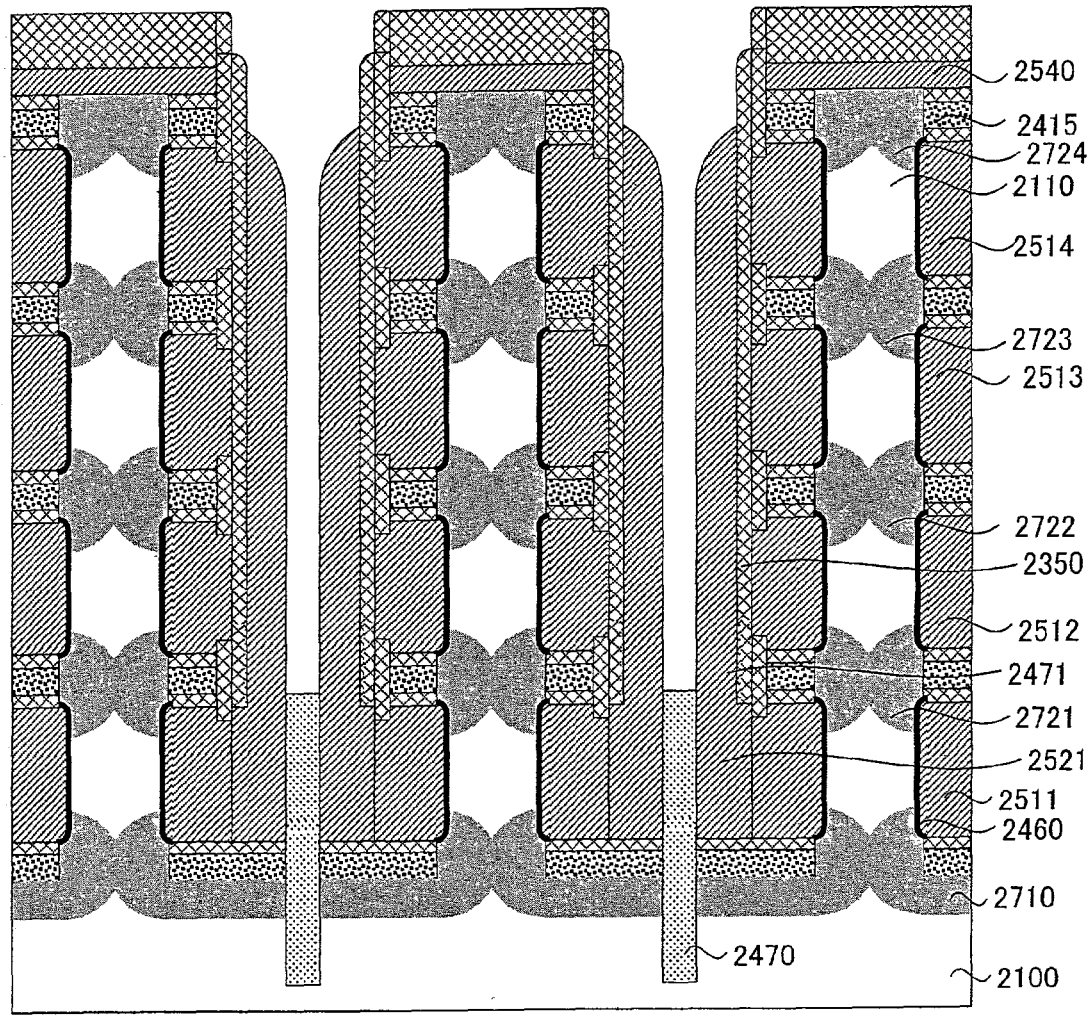

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Fig. 895

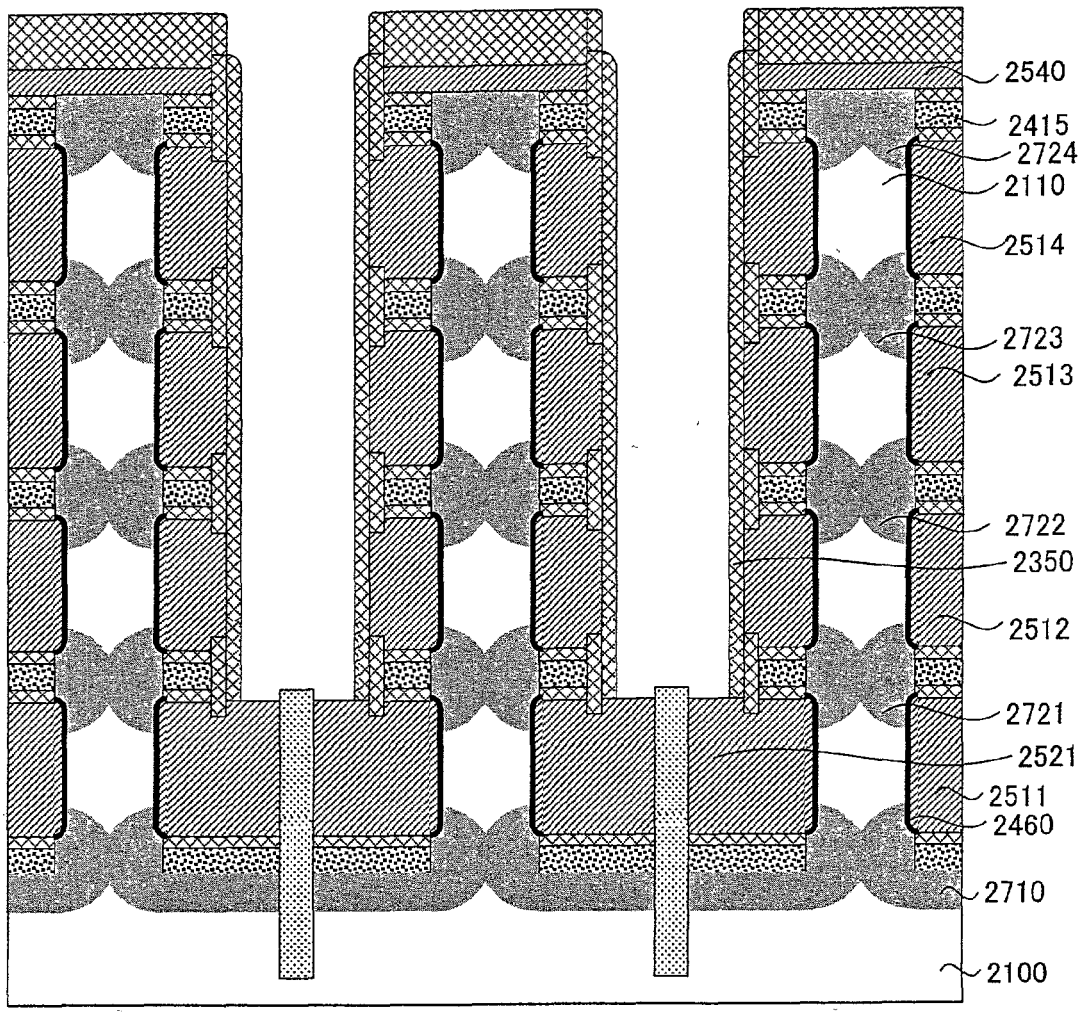

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Fig. 896

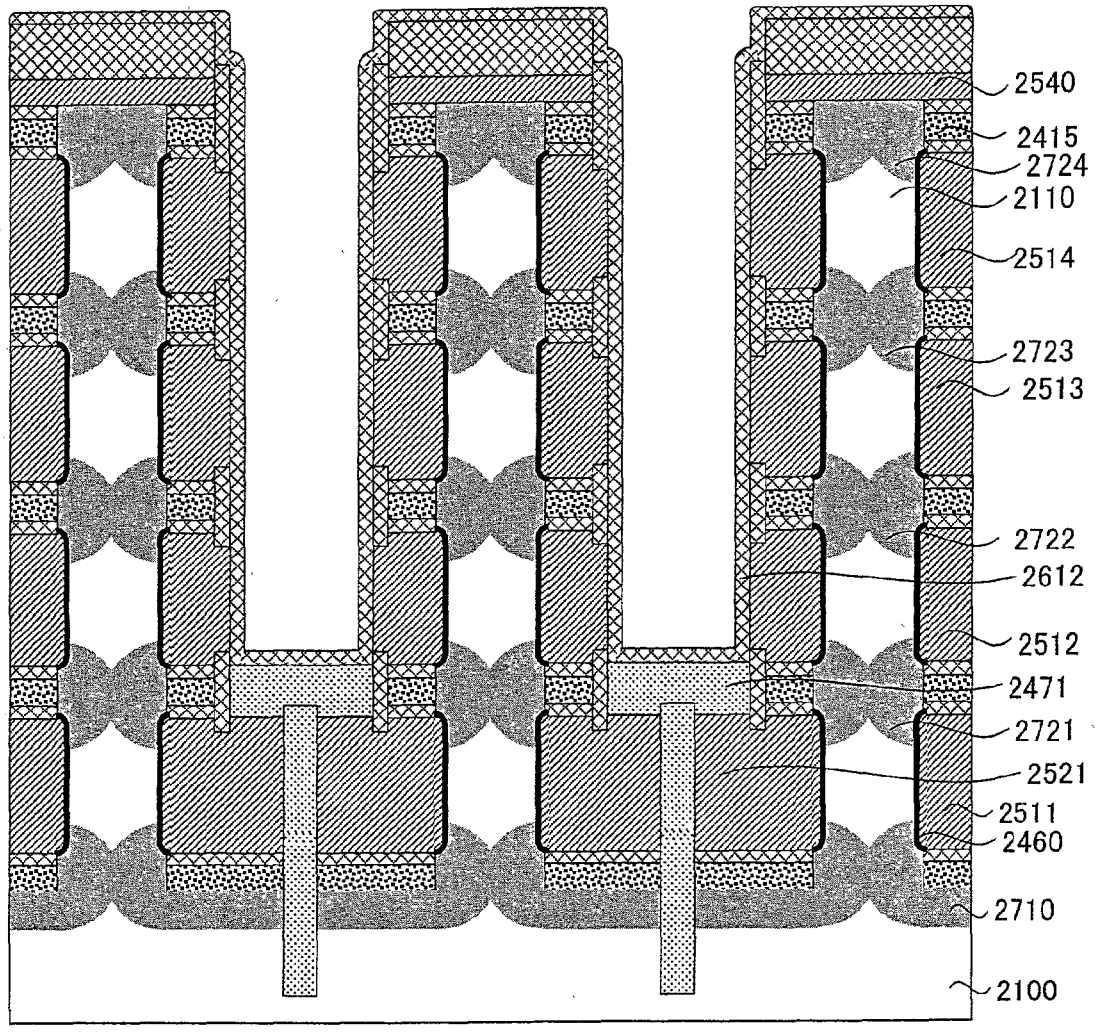

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Fig. 897

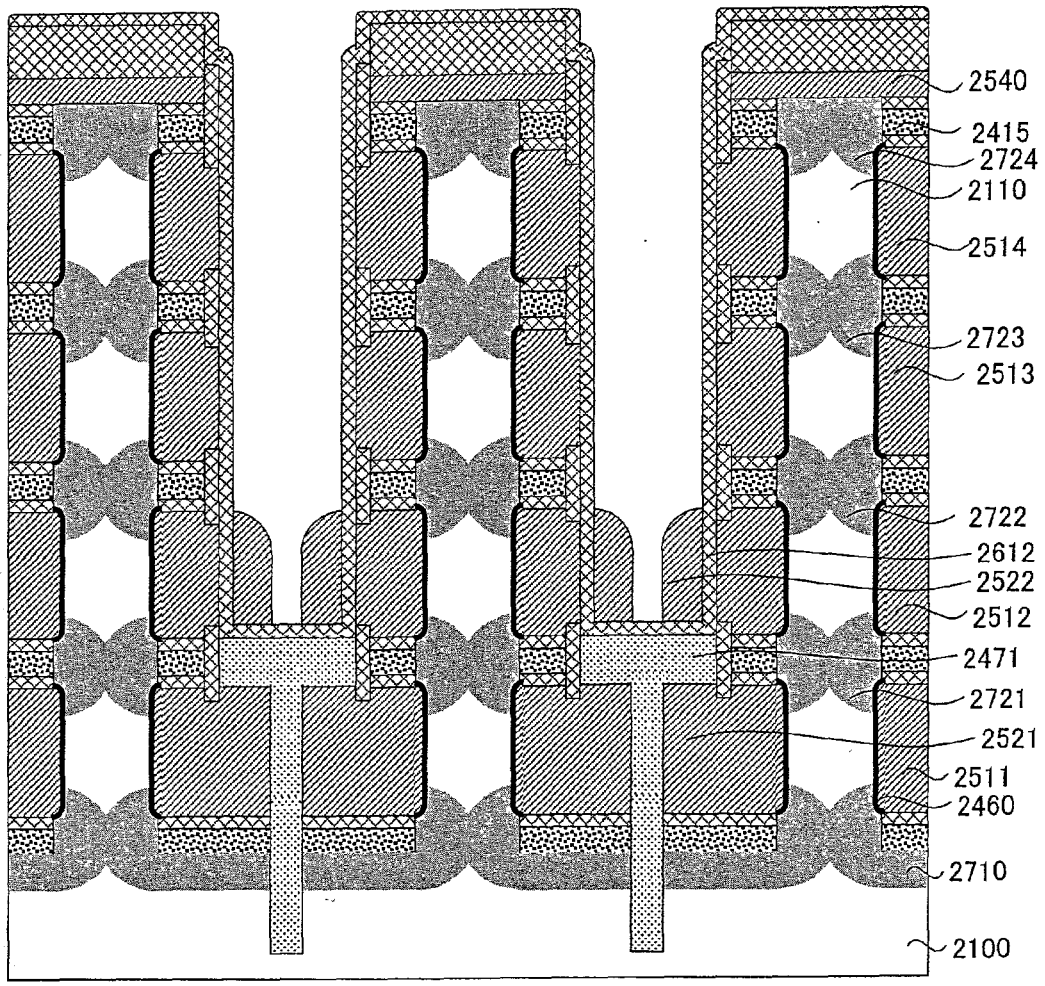

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Fig. 898

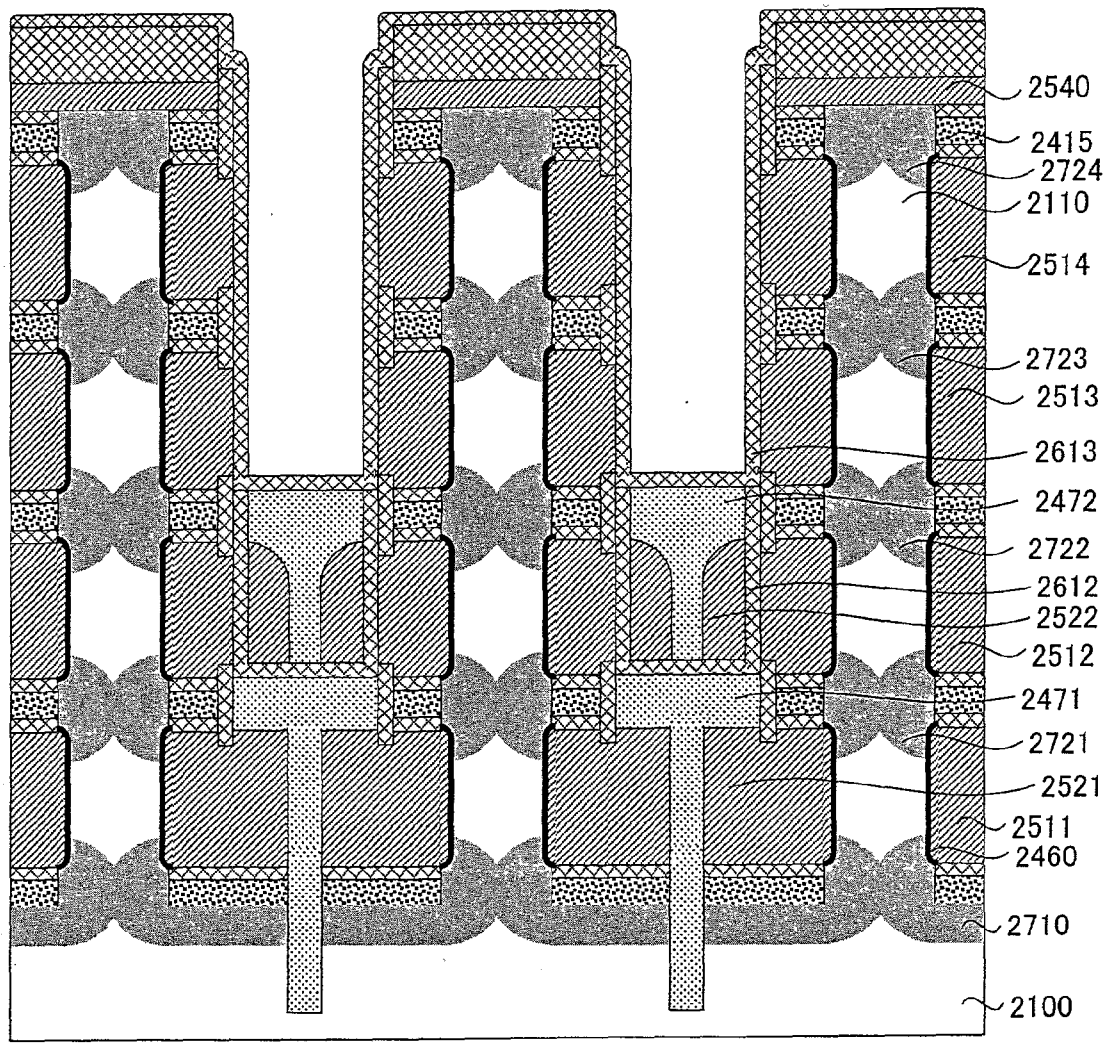

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Fig. 899

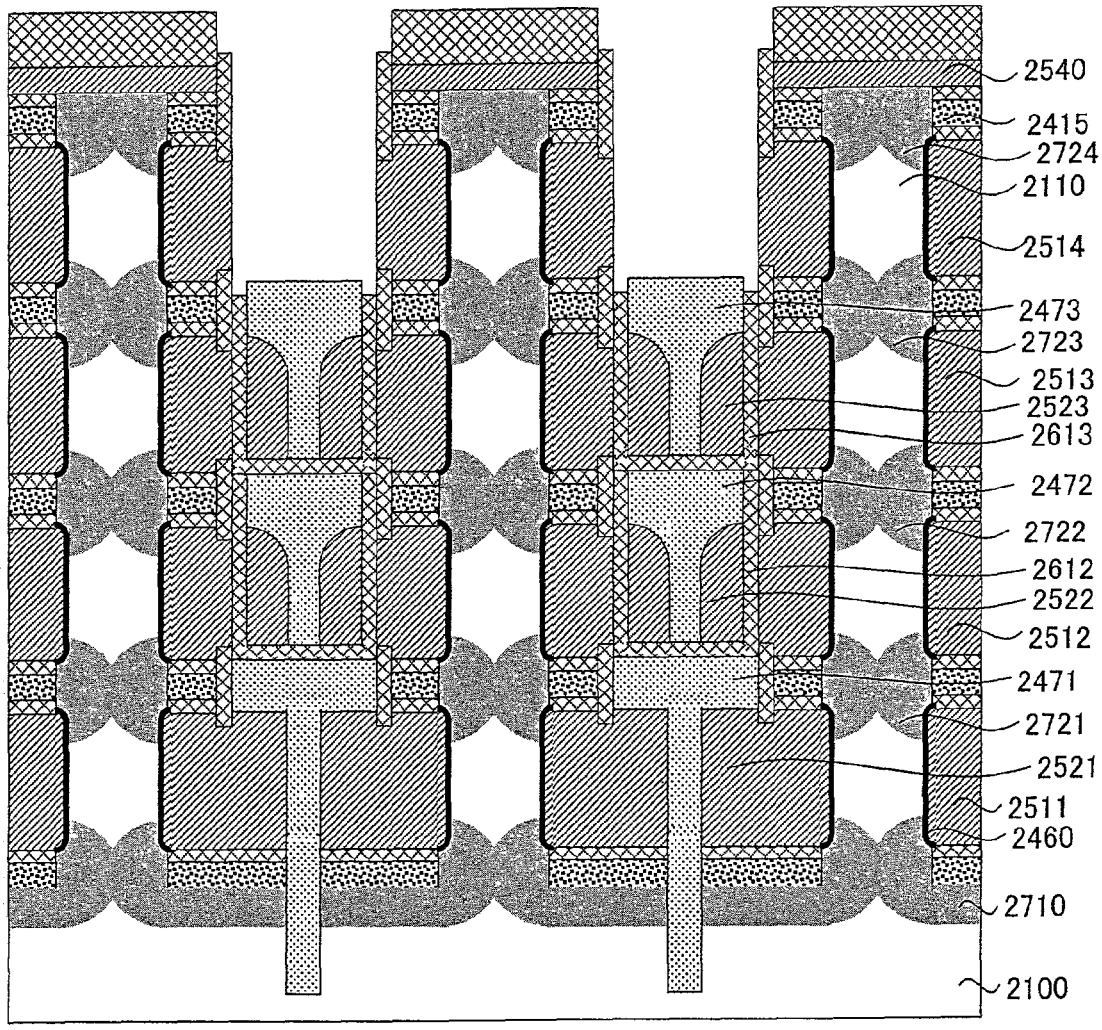

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Fig. 900

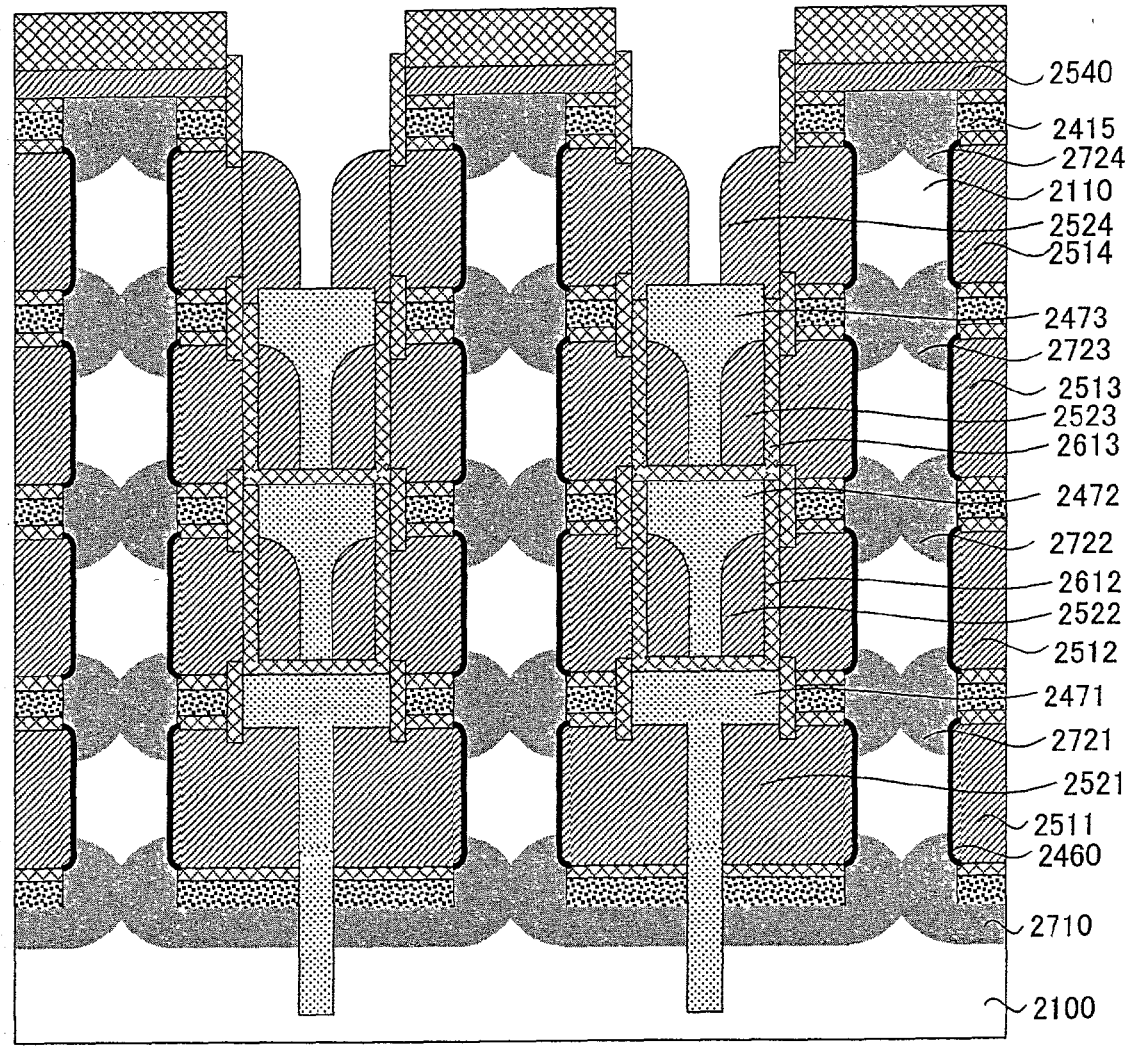

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Fig. 901

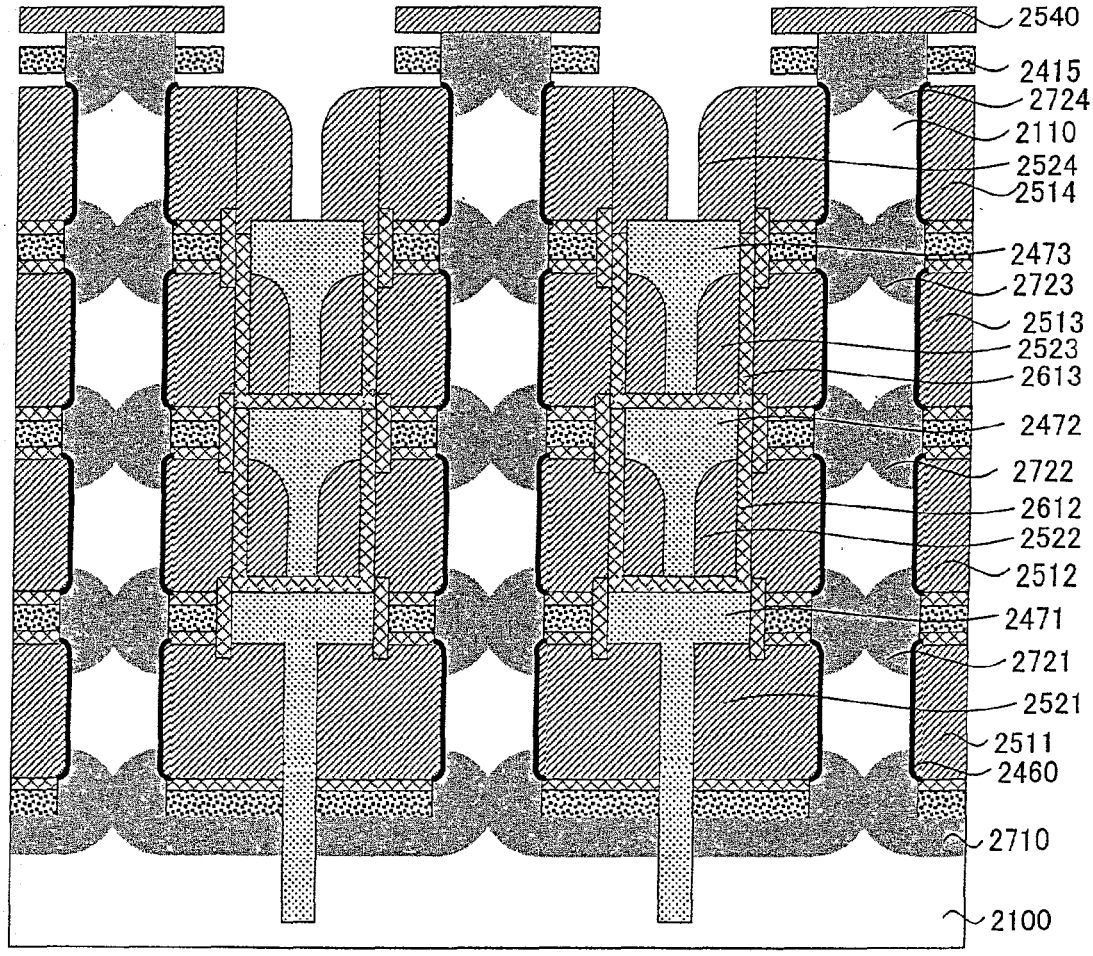

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Fig. 902

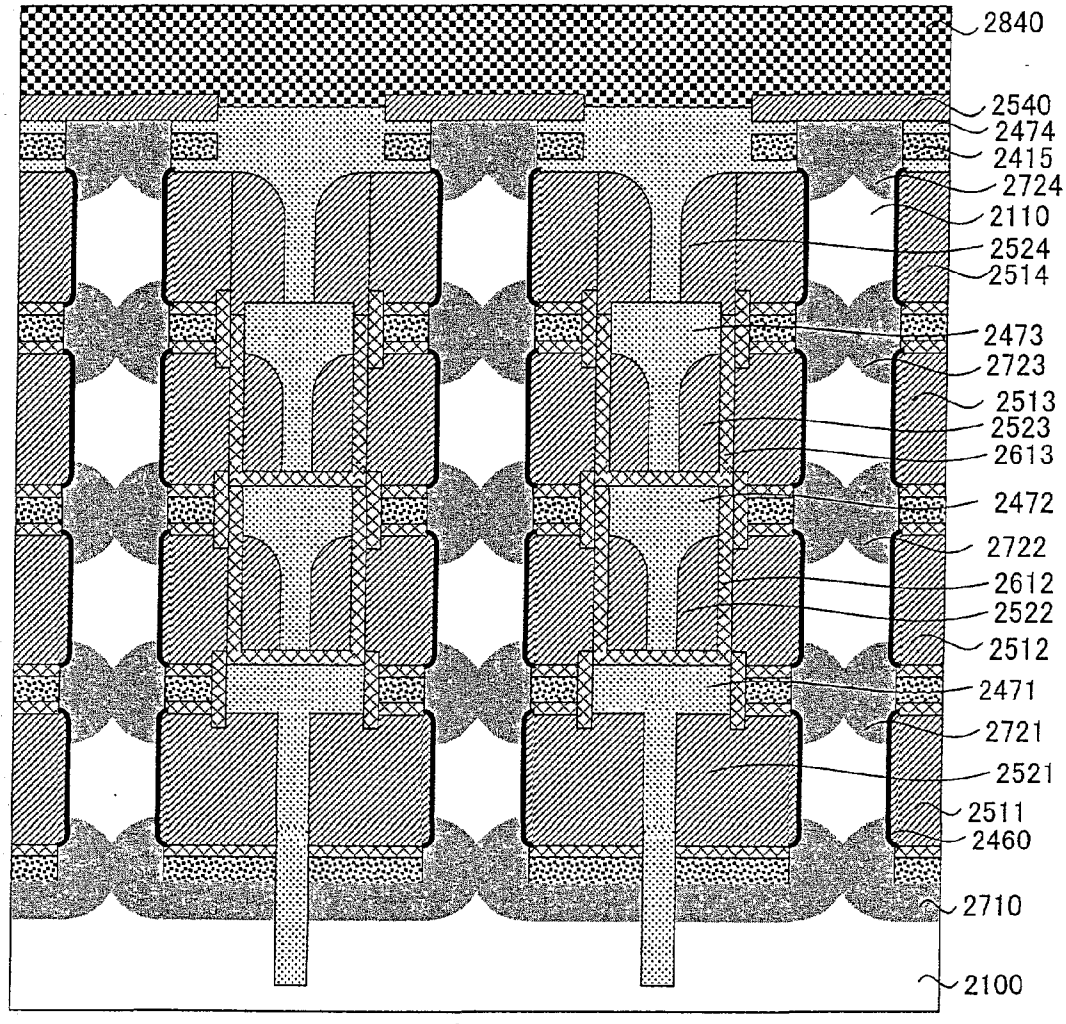

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Fig. 903

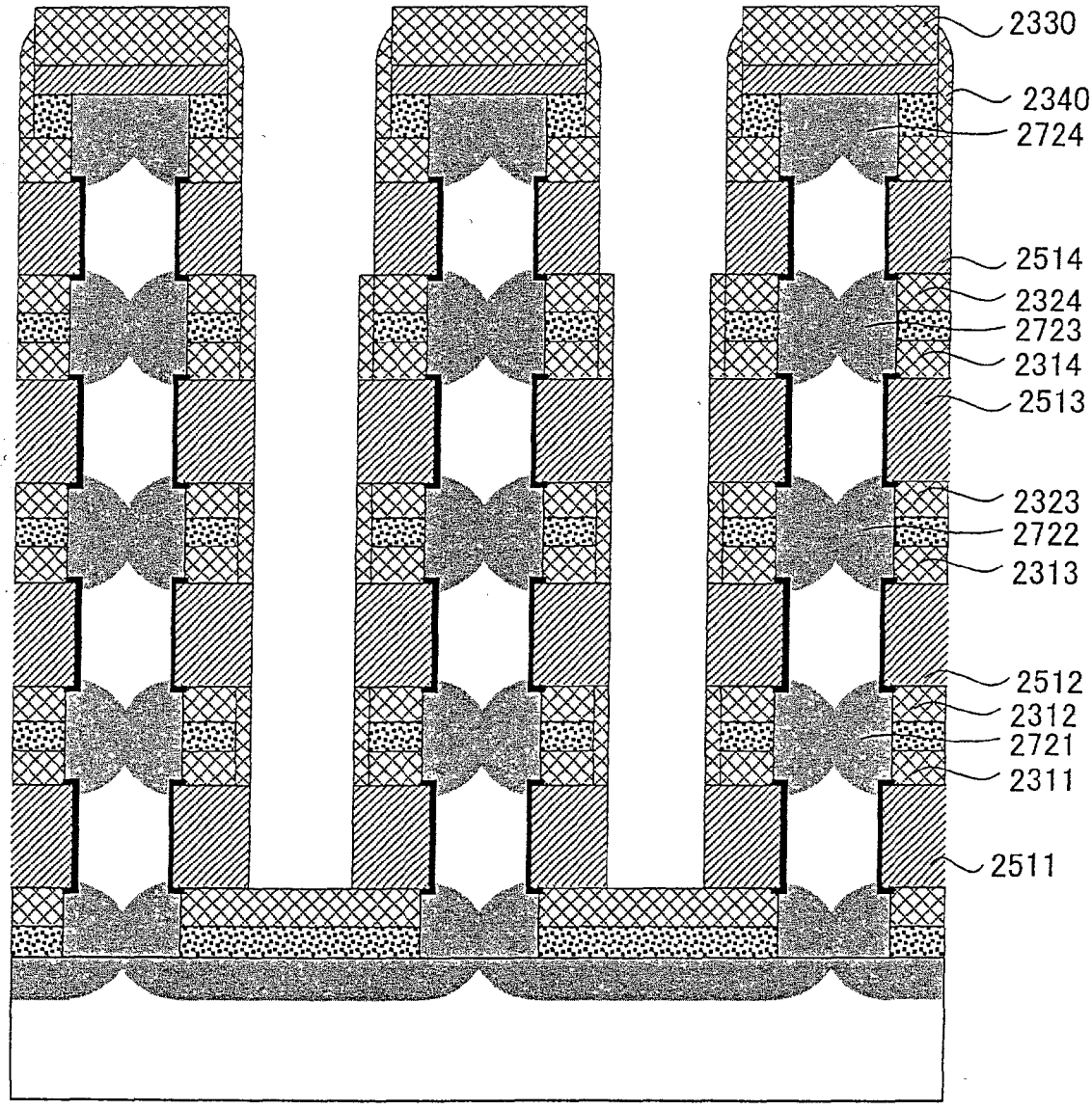

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Fig. 904

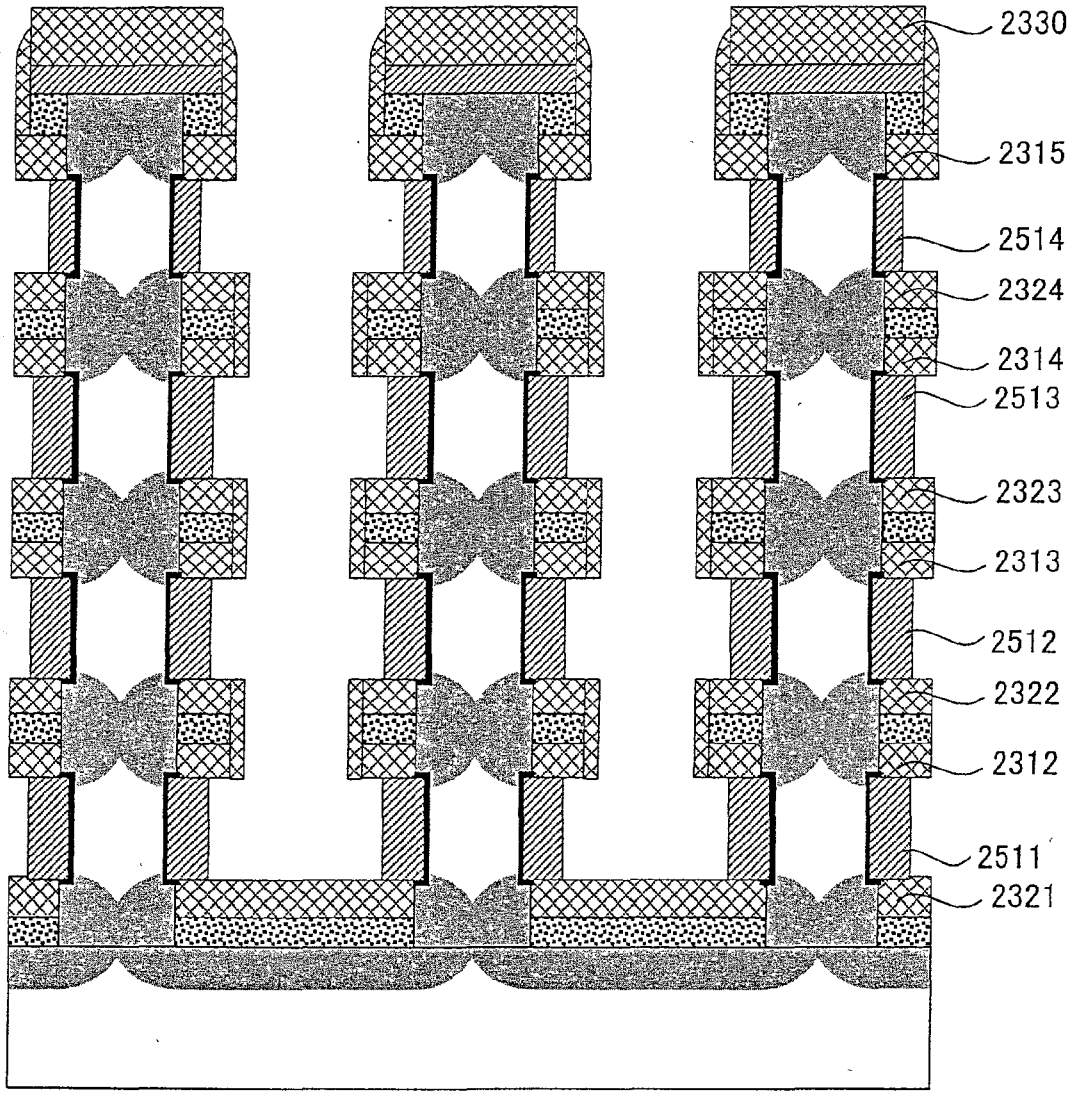

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Fig. 905

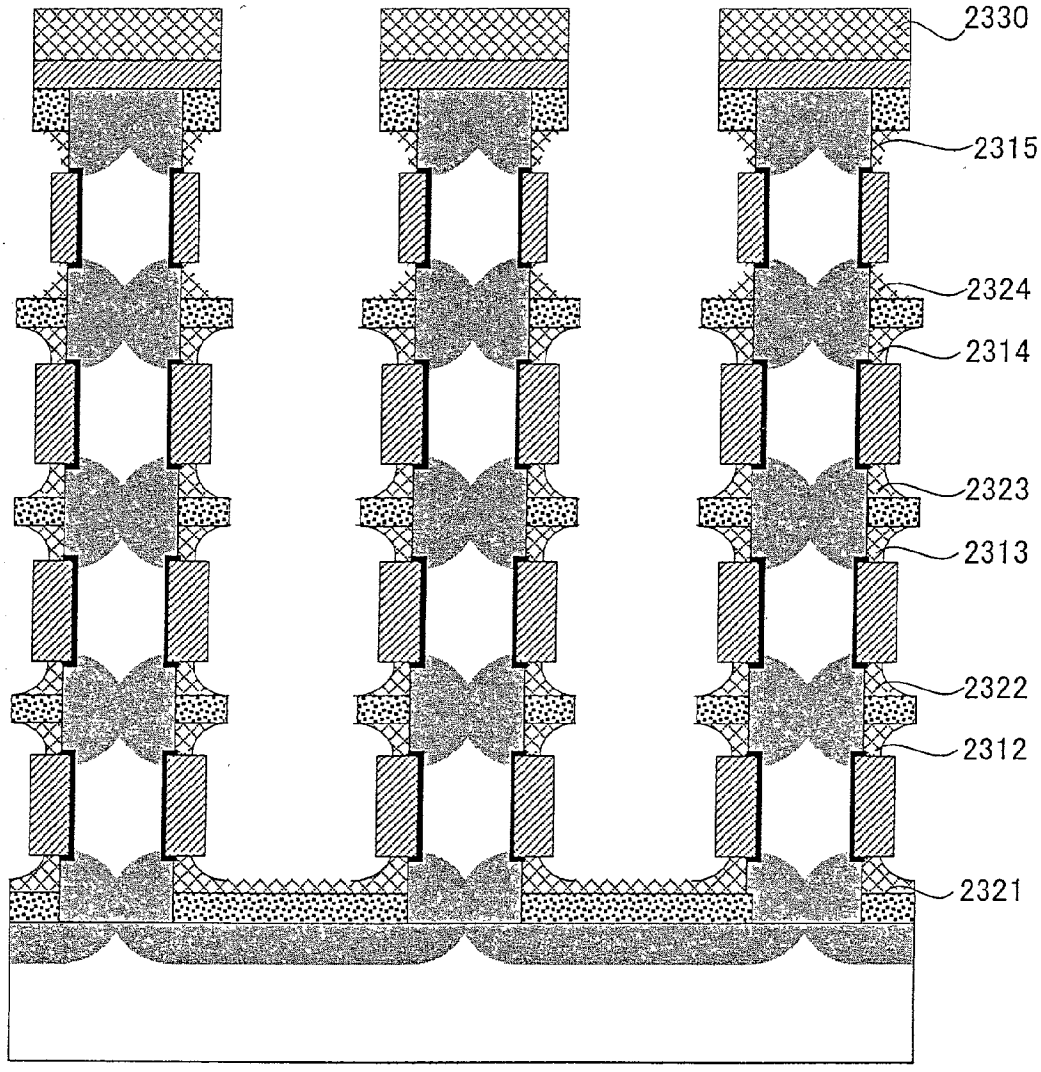


Fig. 906

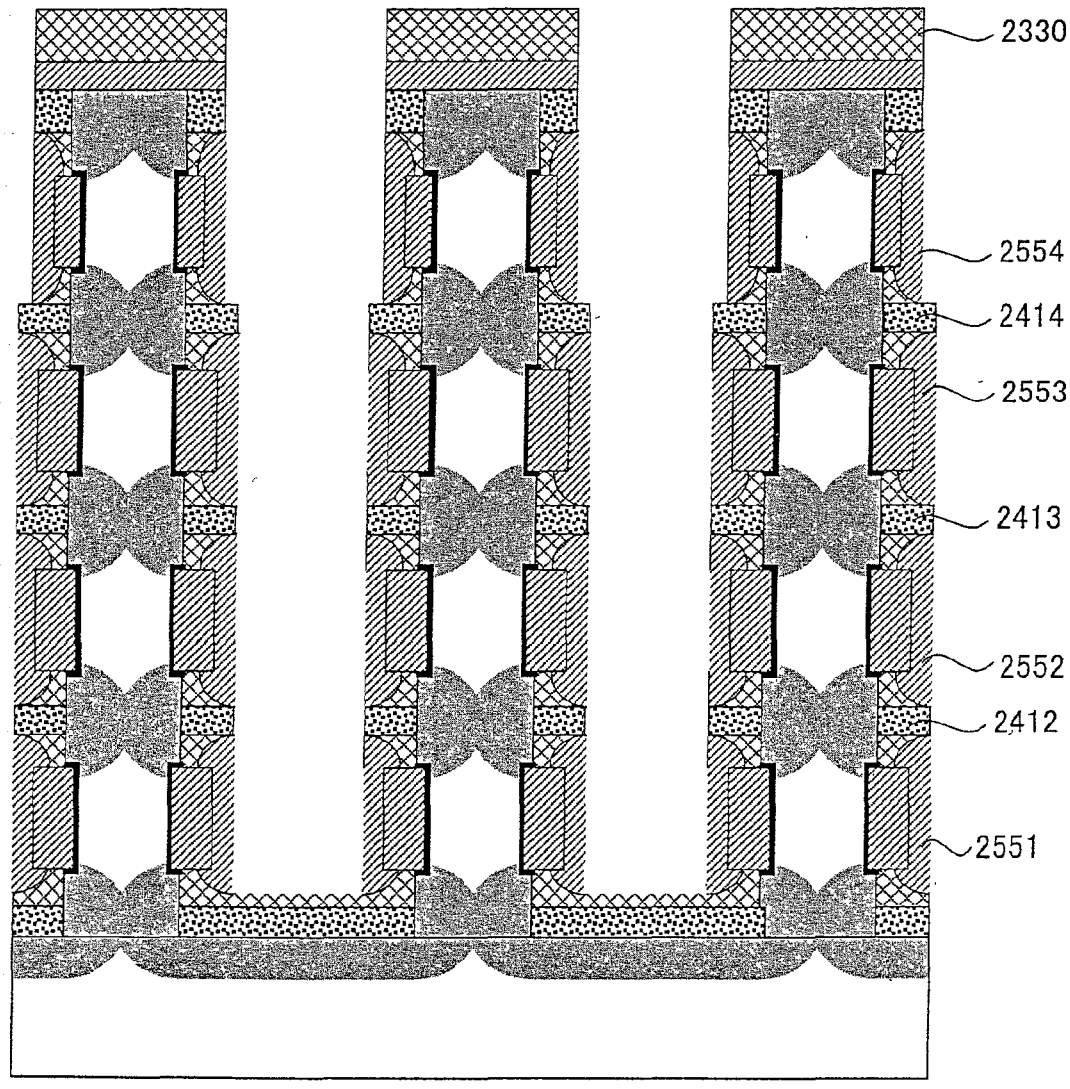


Fig. 907

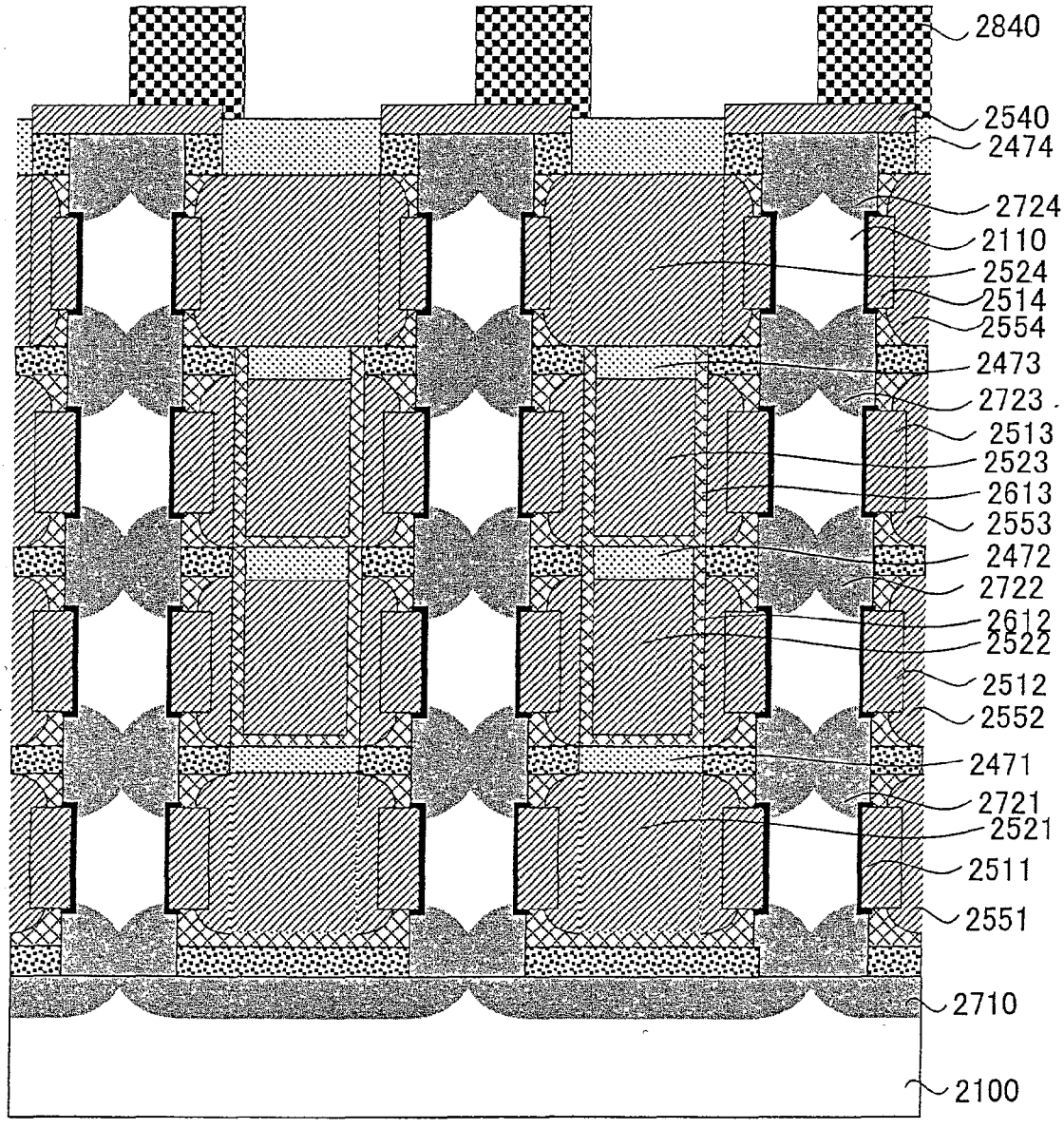

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Fig. 908

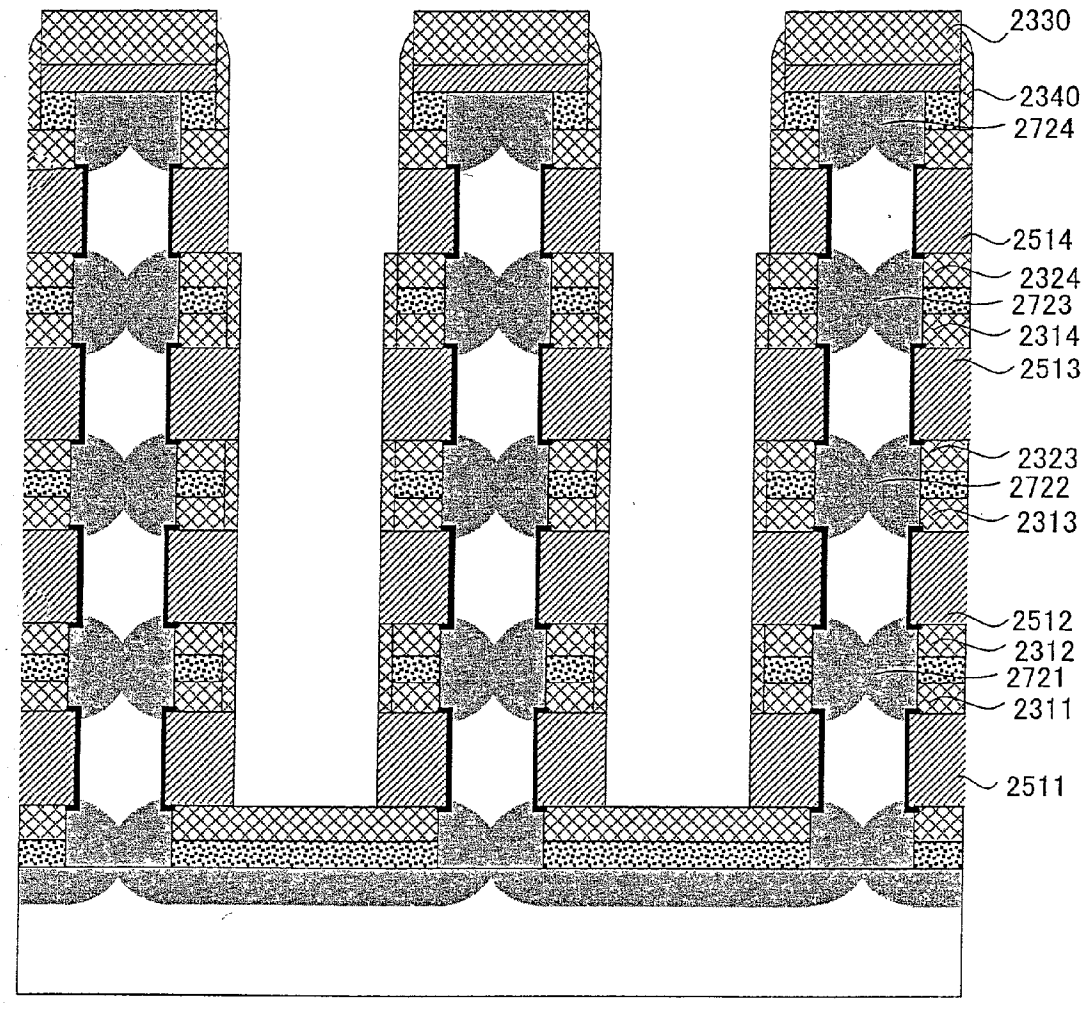

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Fig. 909

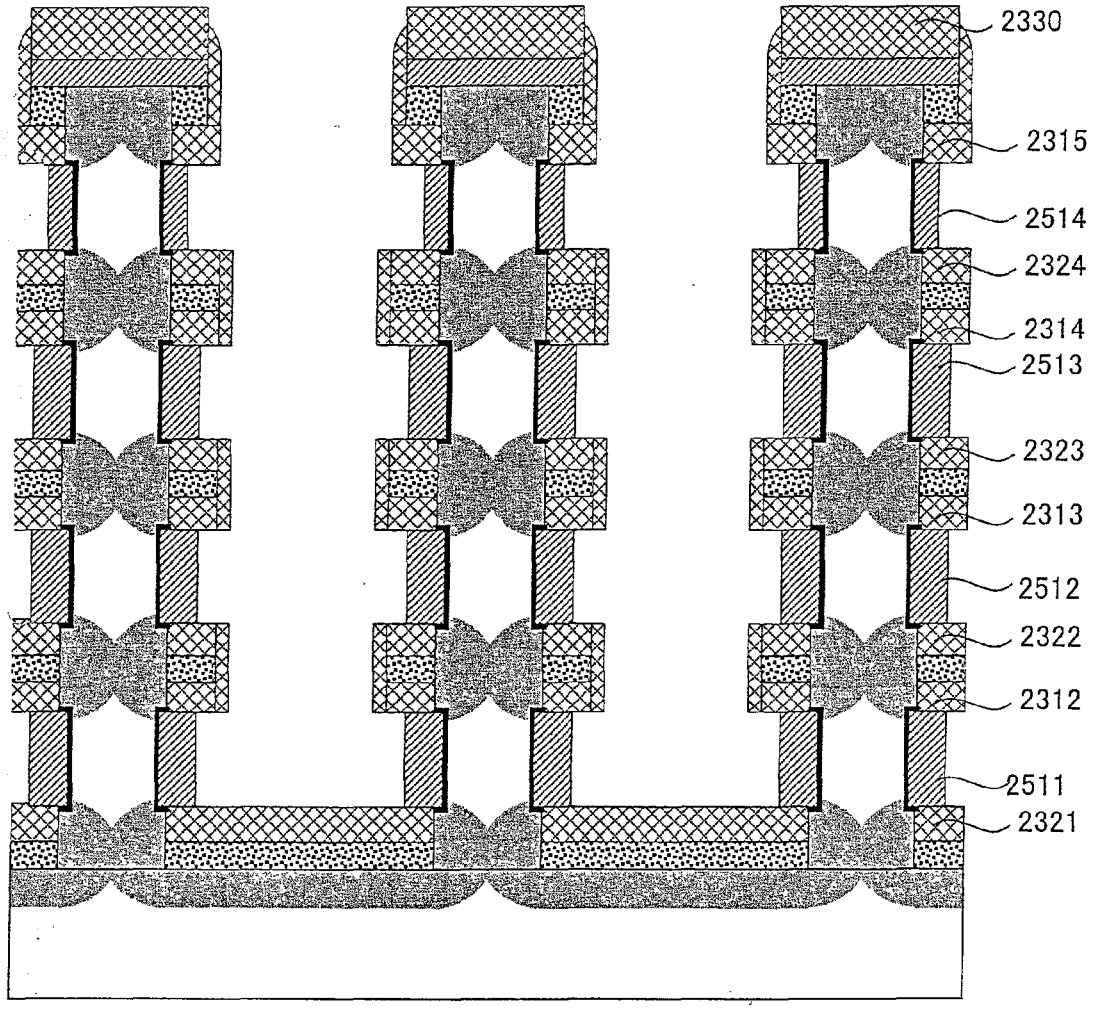

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Fig. 910

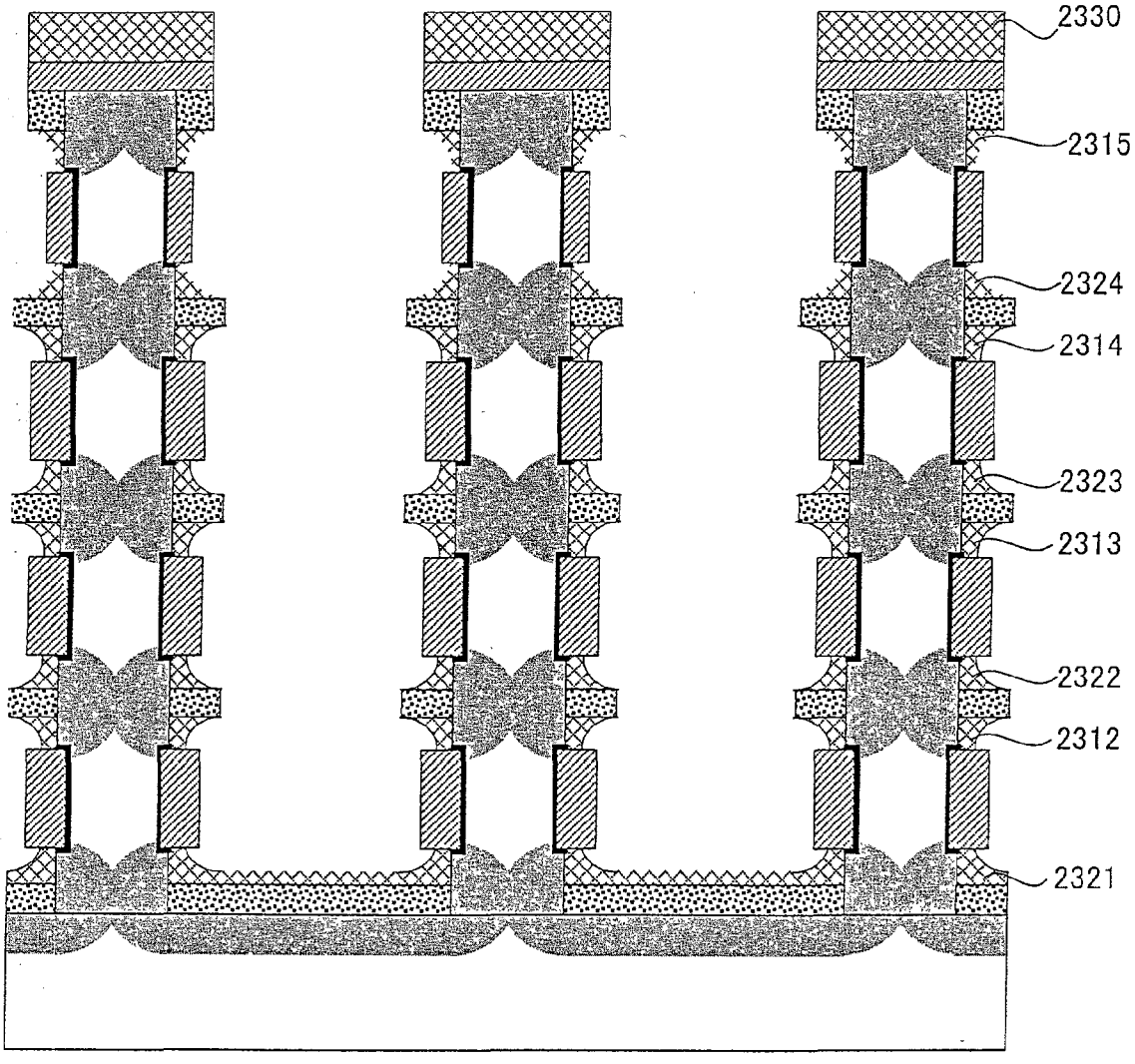


Fig. 911

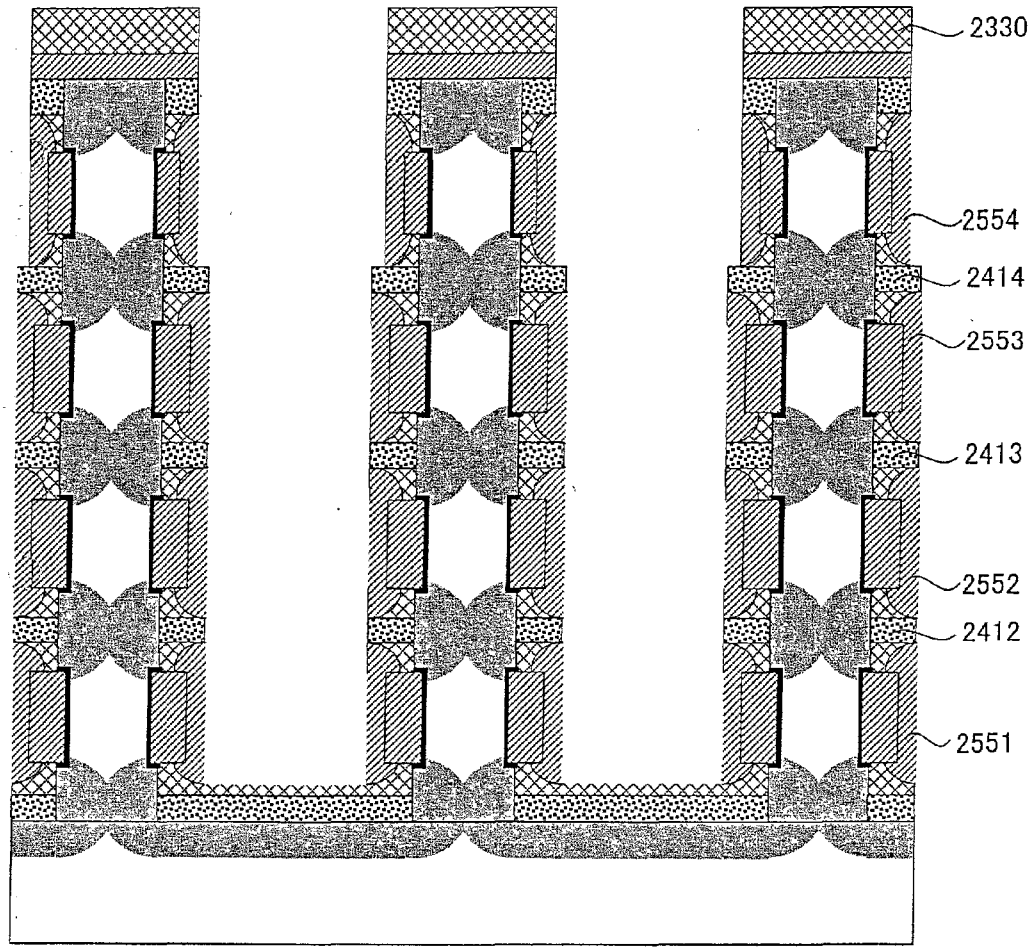


Fig. 912

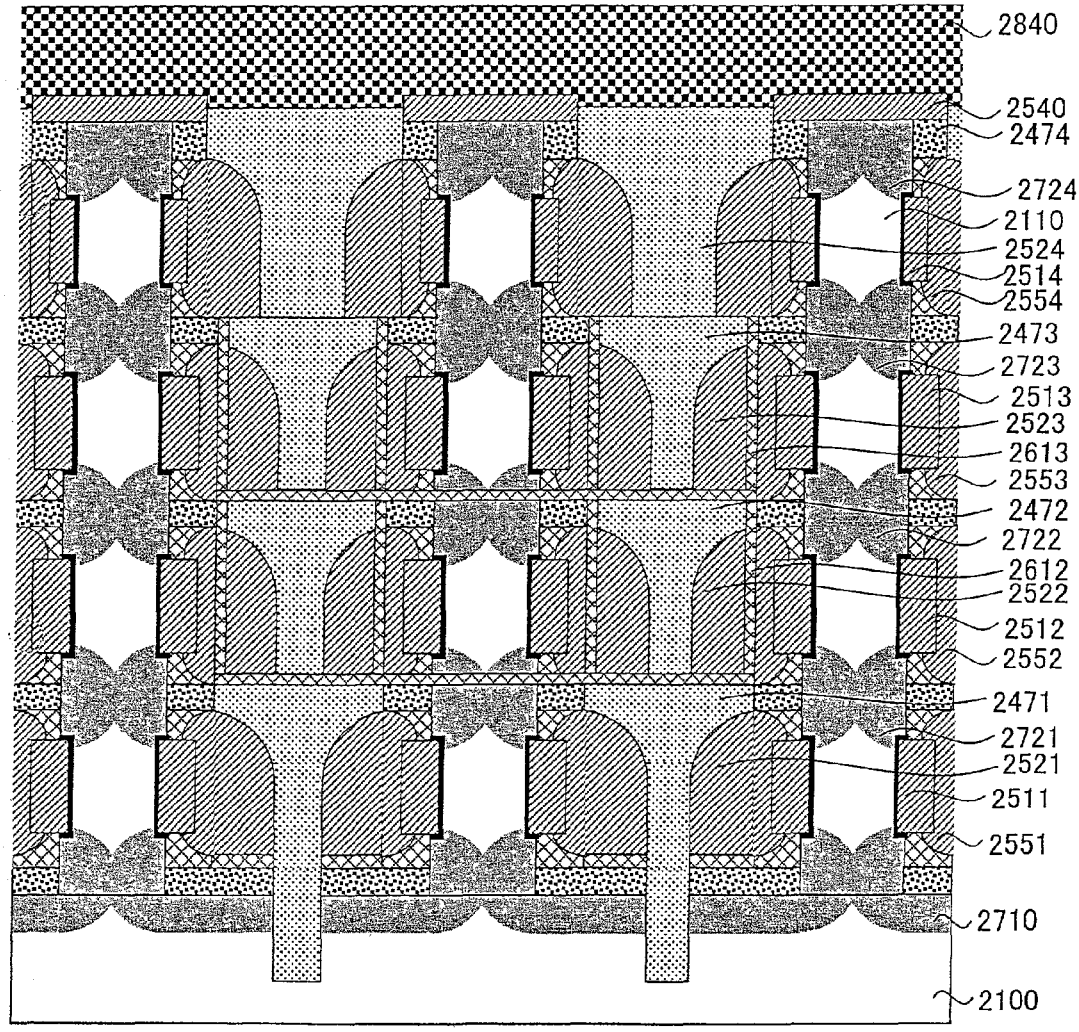

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Fig. 913

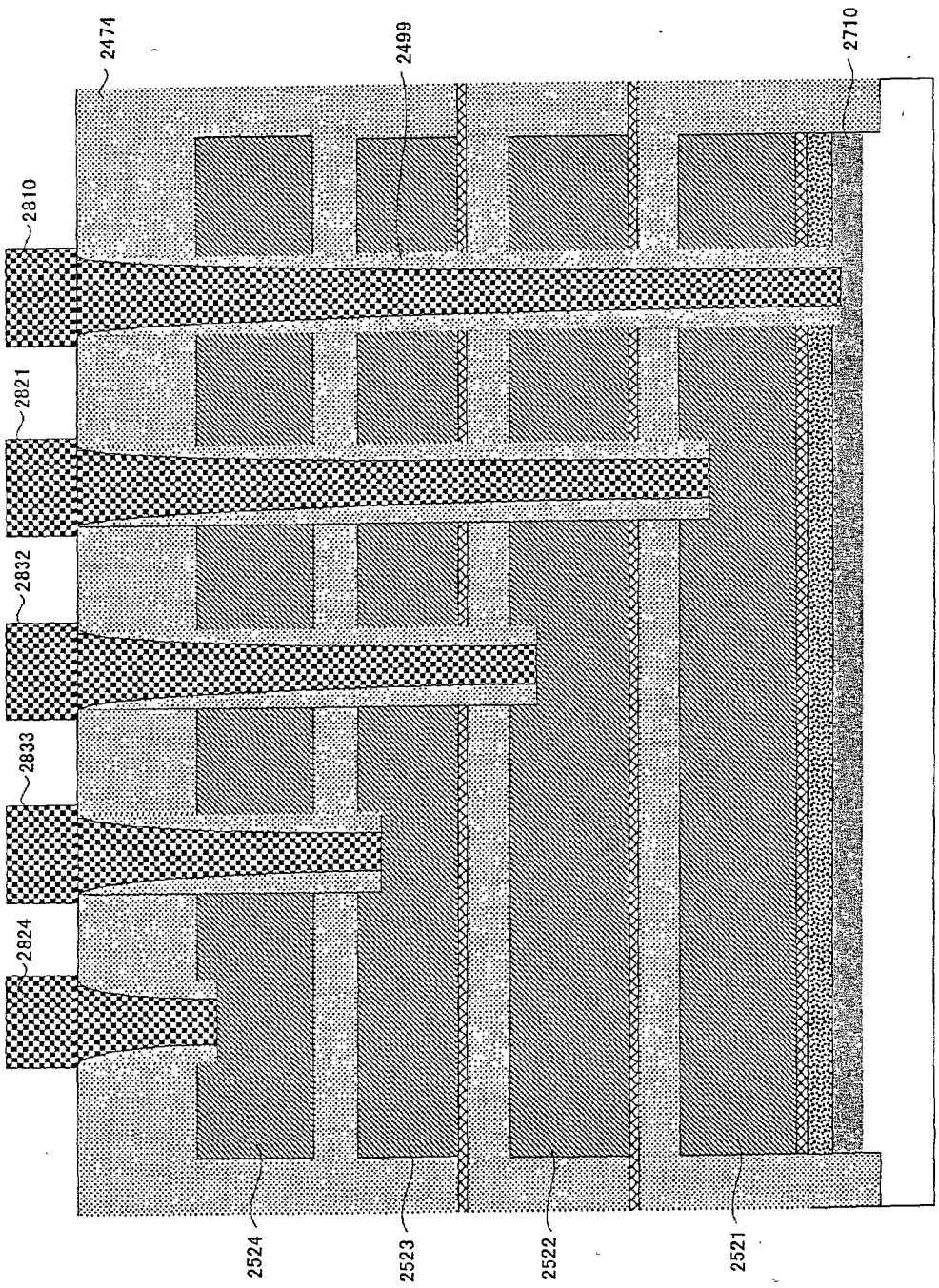


Fig. 914

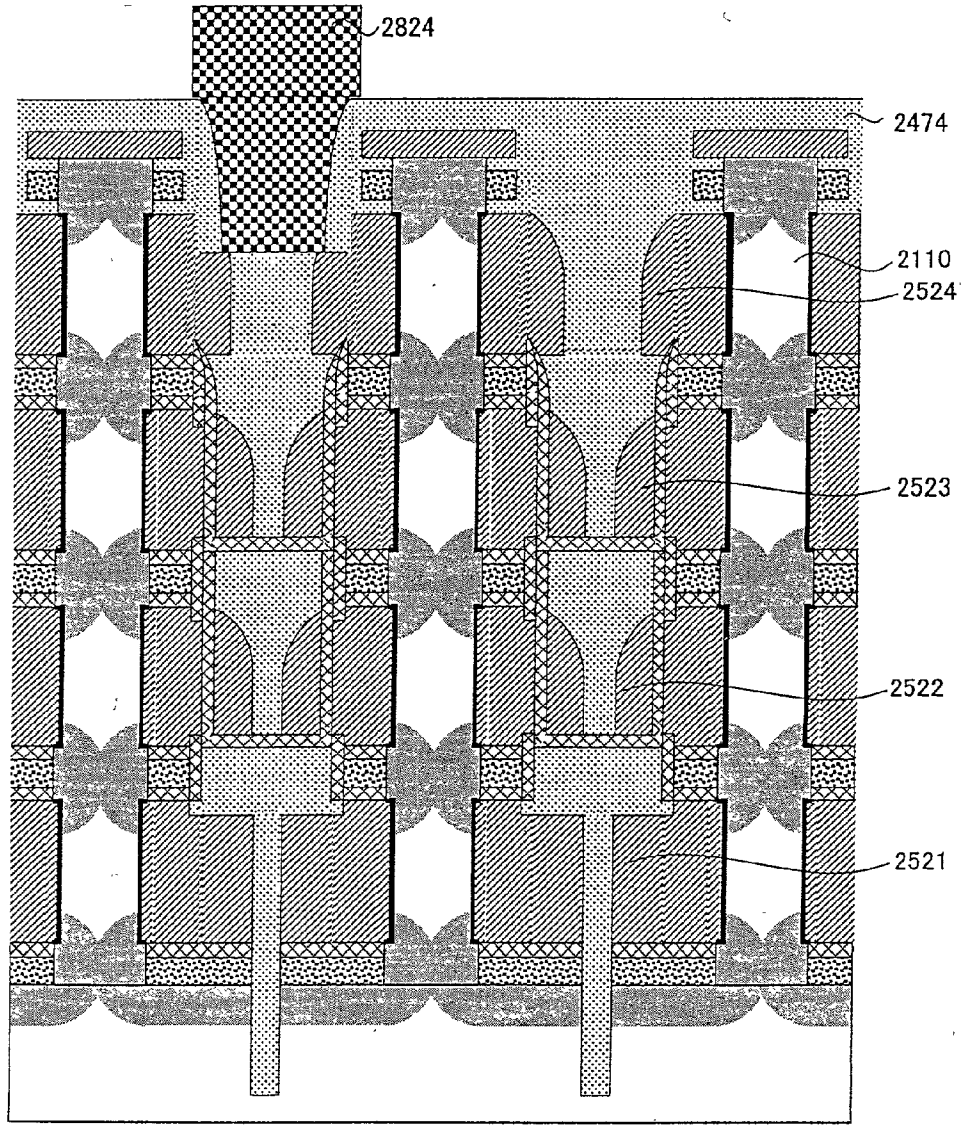


Fig. 915

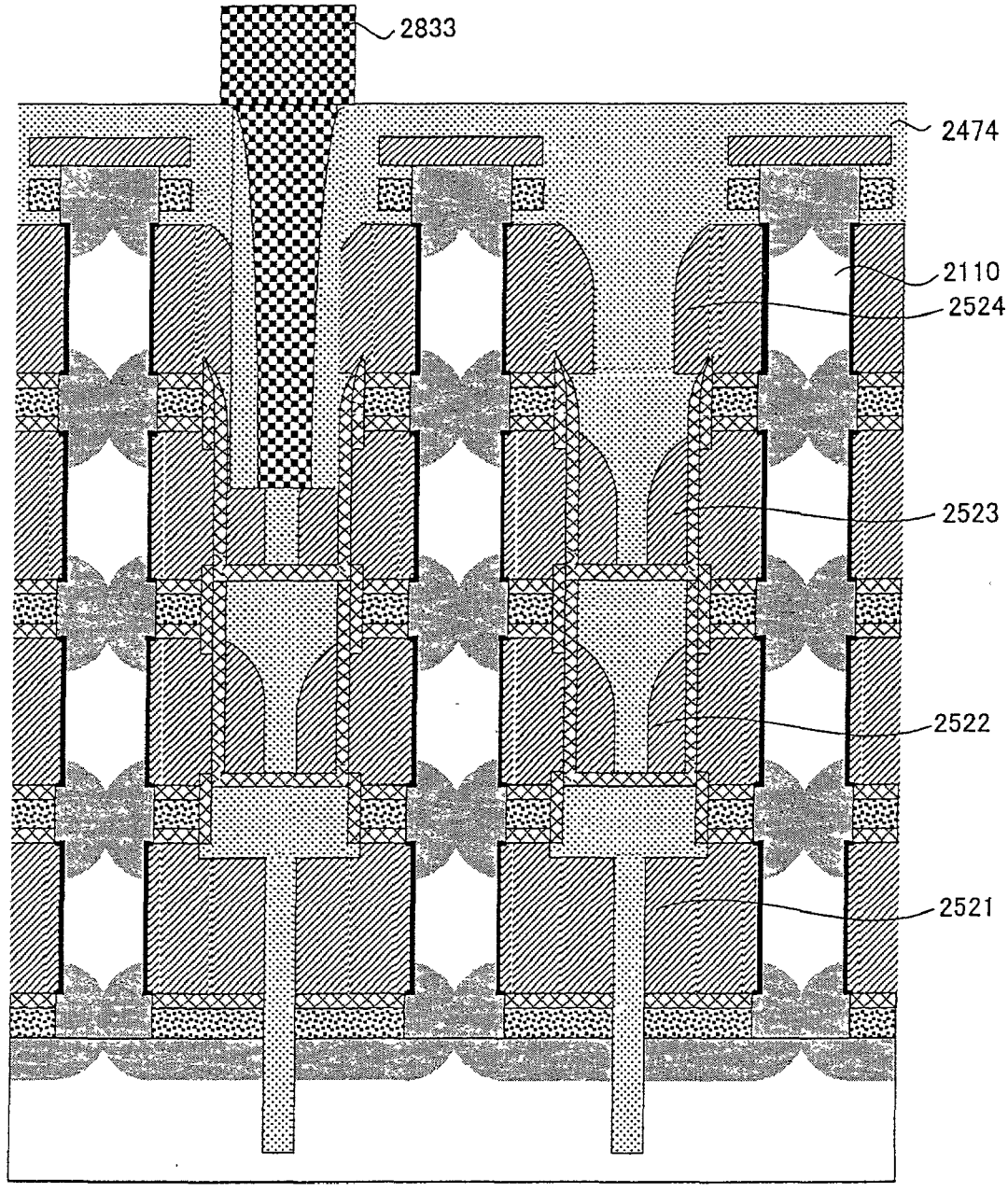


Fig. 916

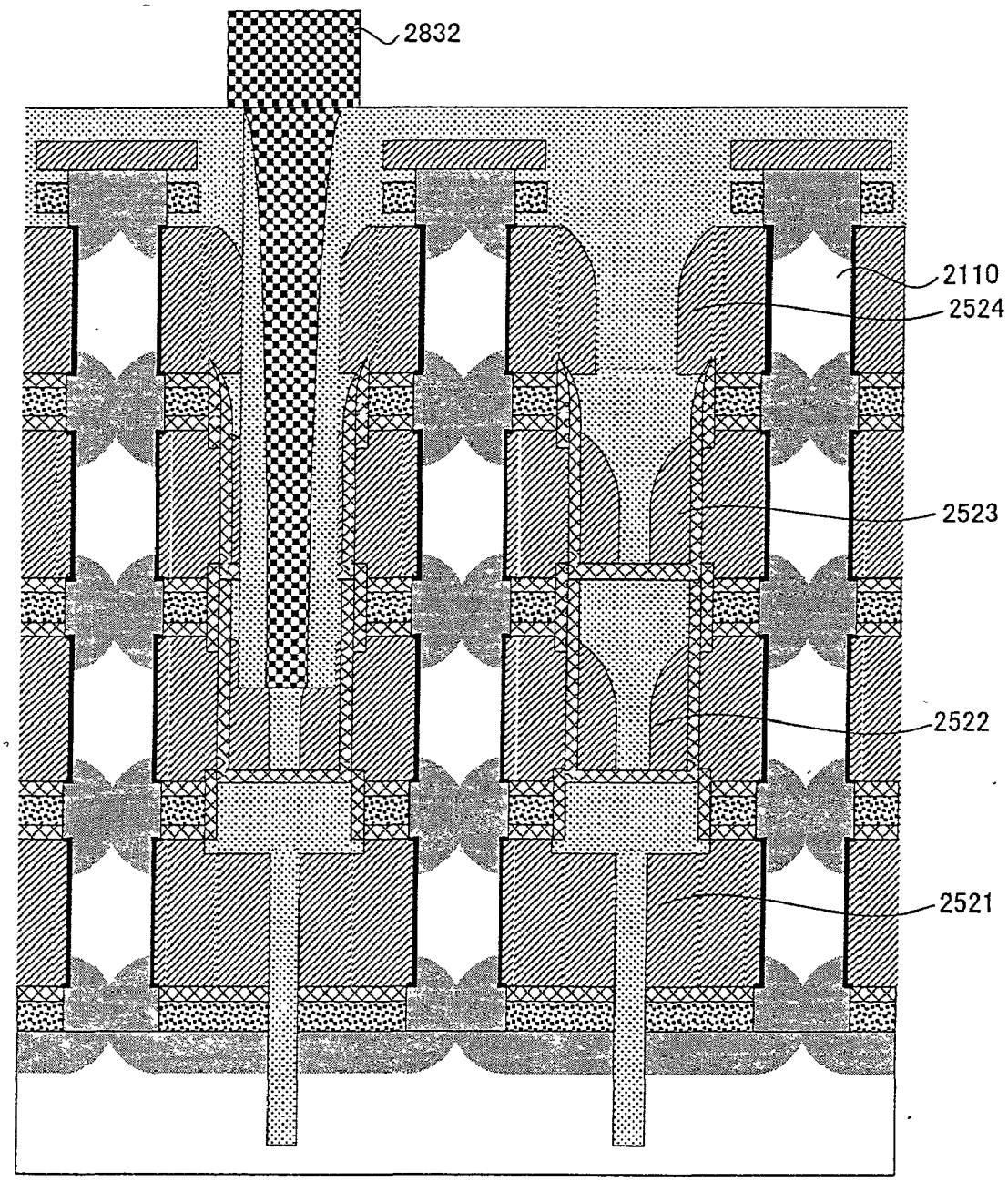


Fig. 917

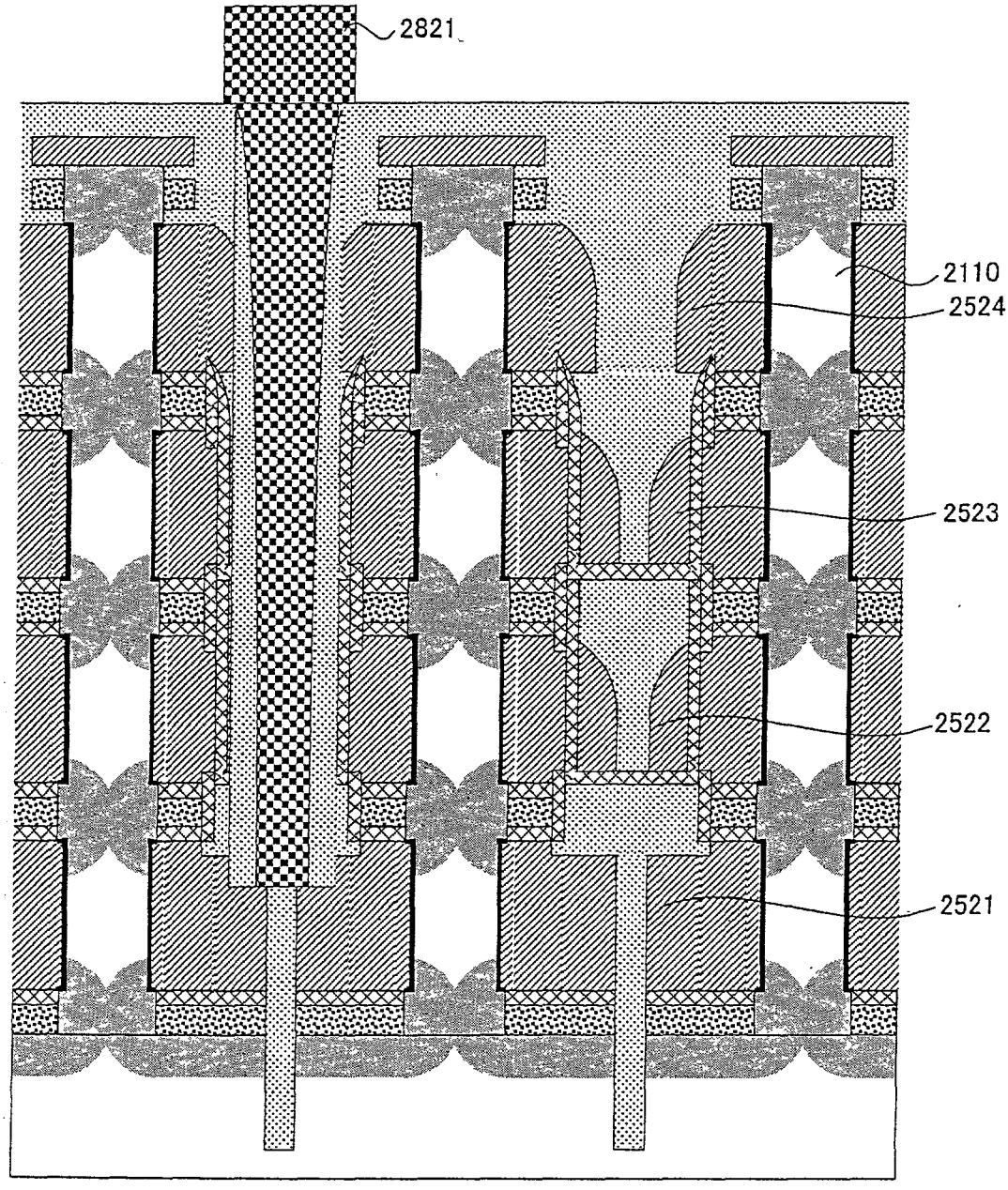


Fig. 918

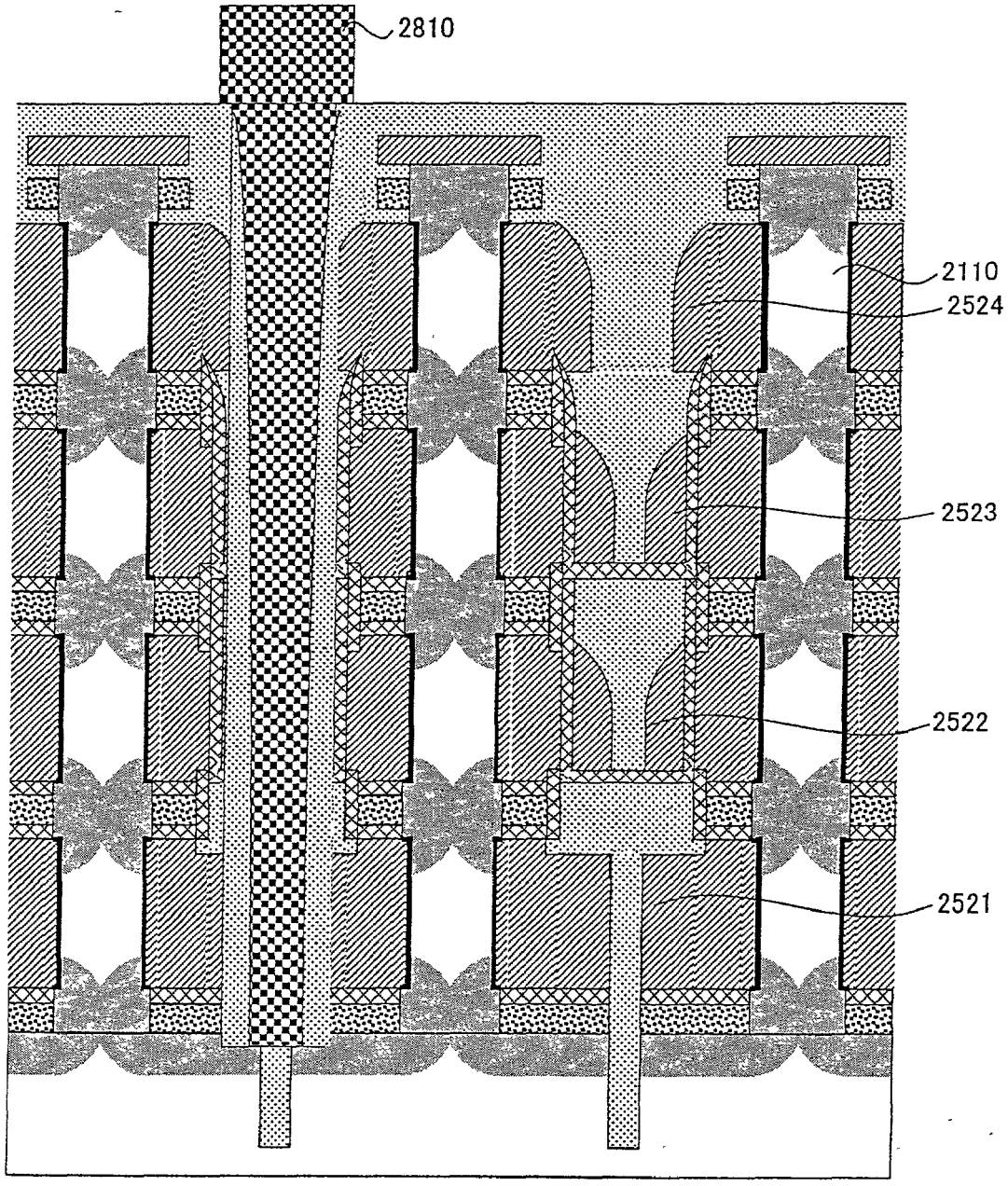


Fig. 919

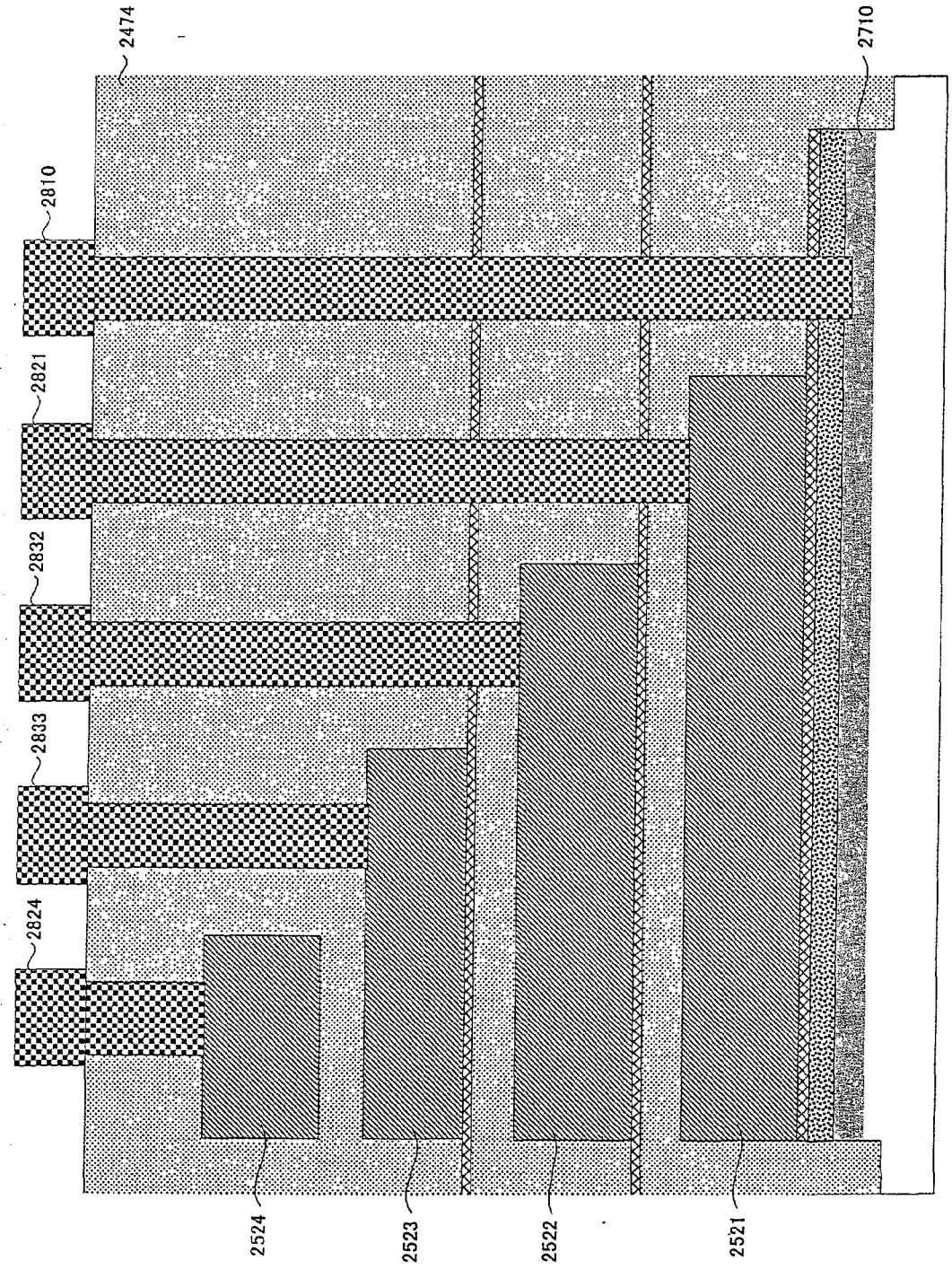


Fig. 920

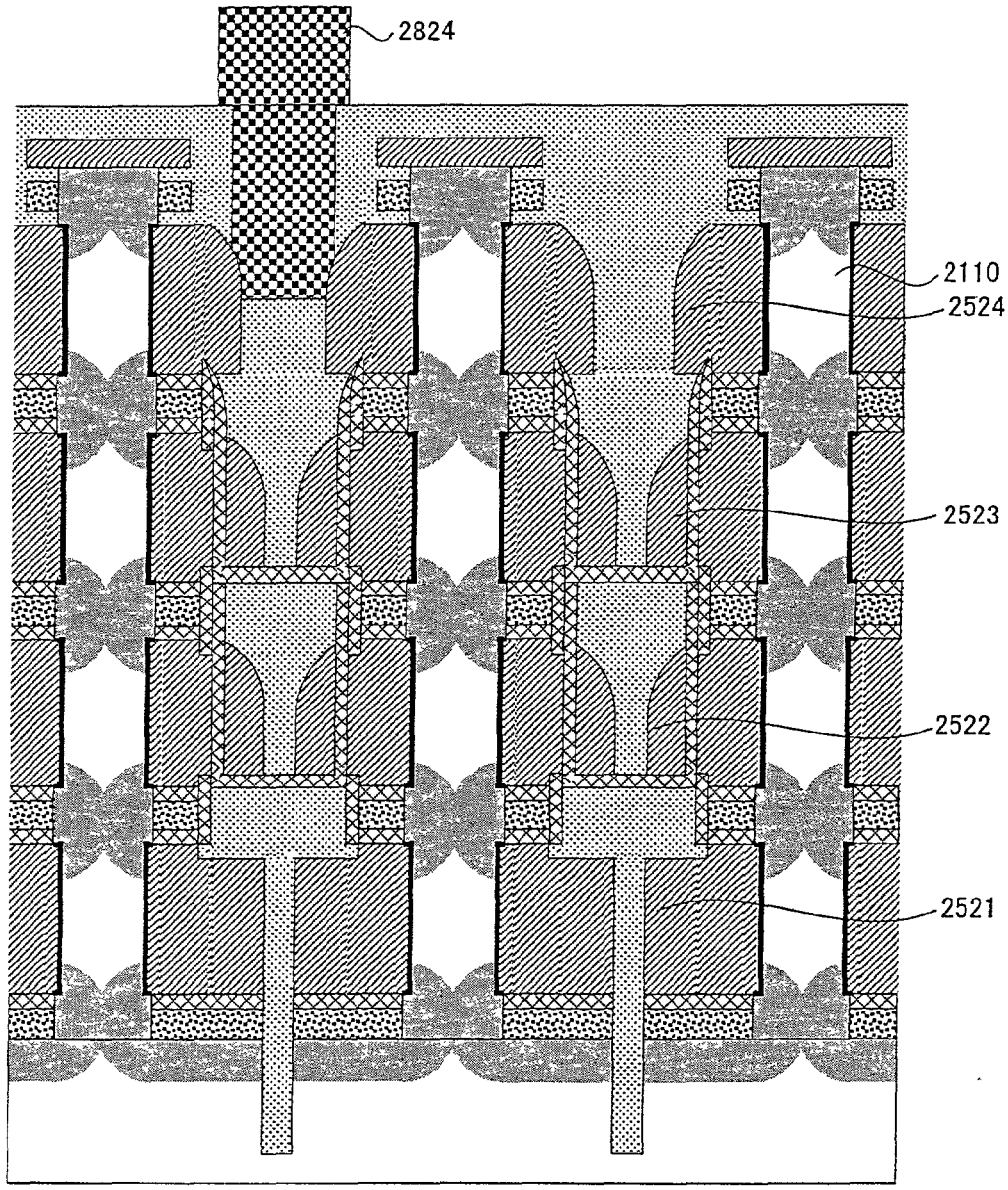


Fig. 921

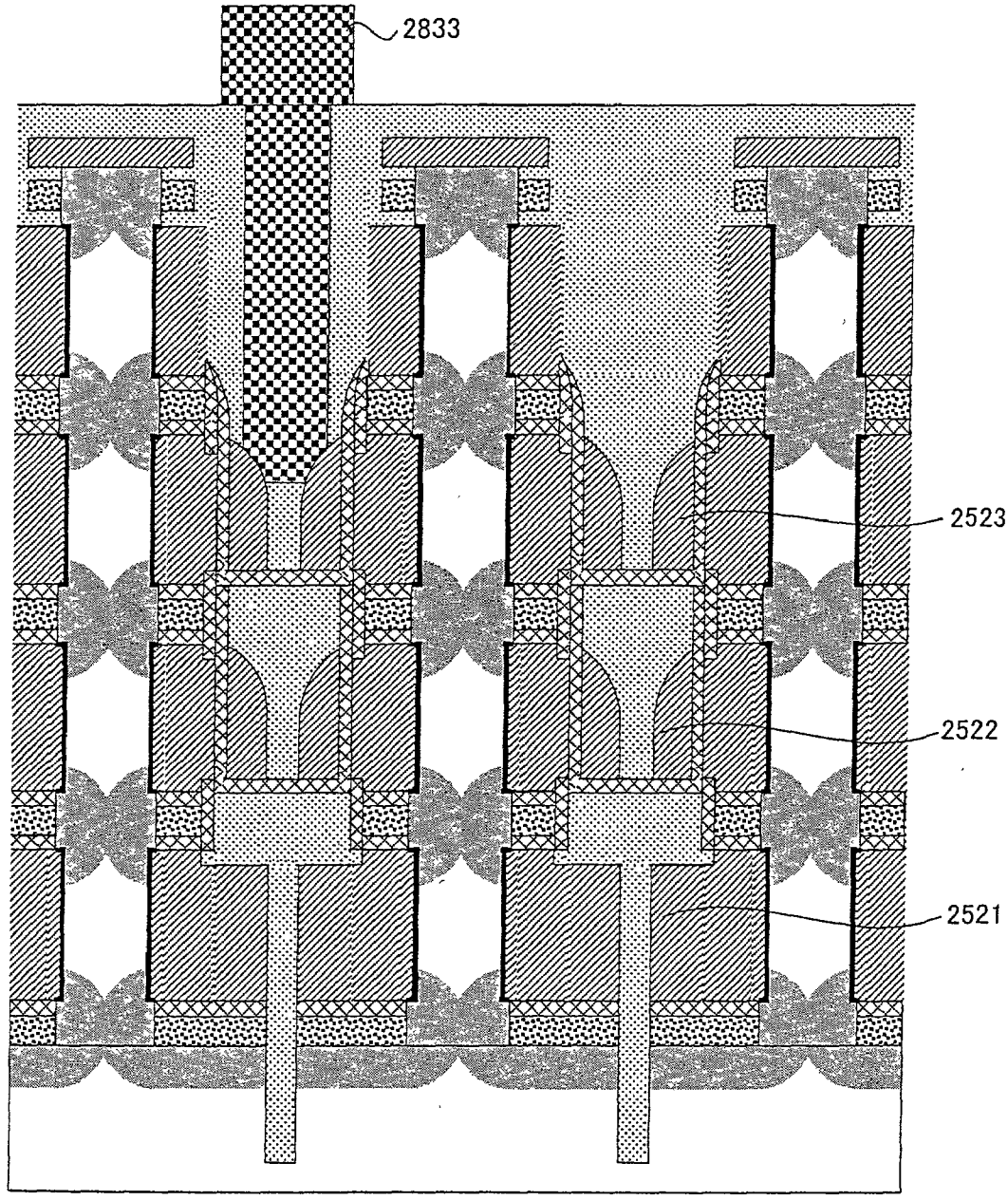


Fig. 922

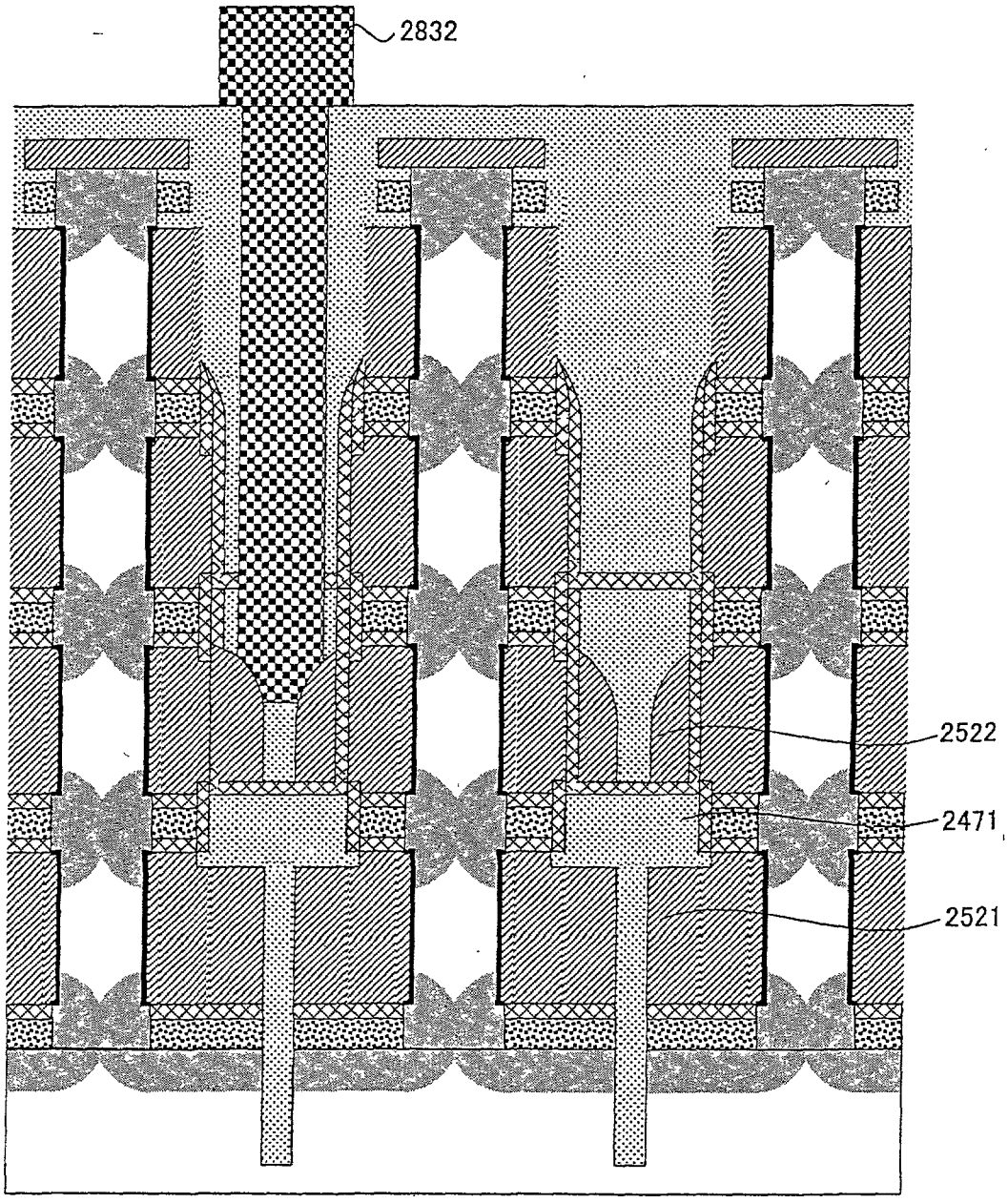


Fig. 923

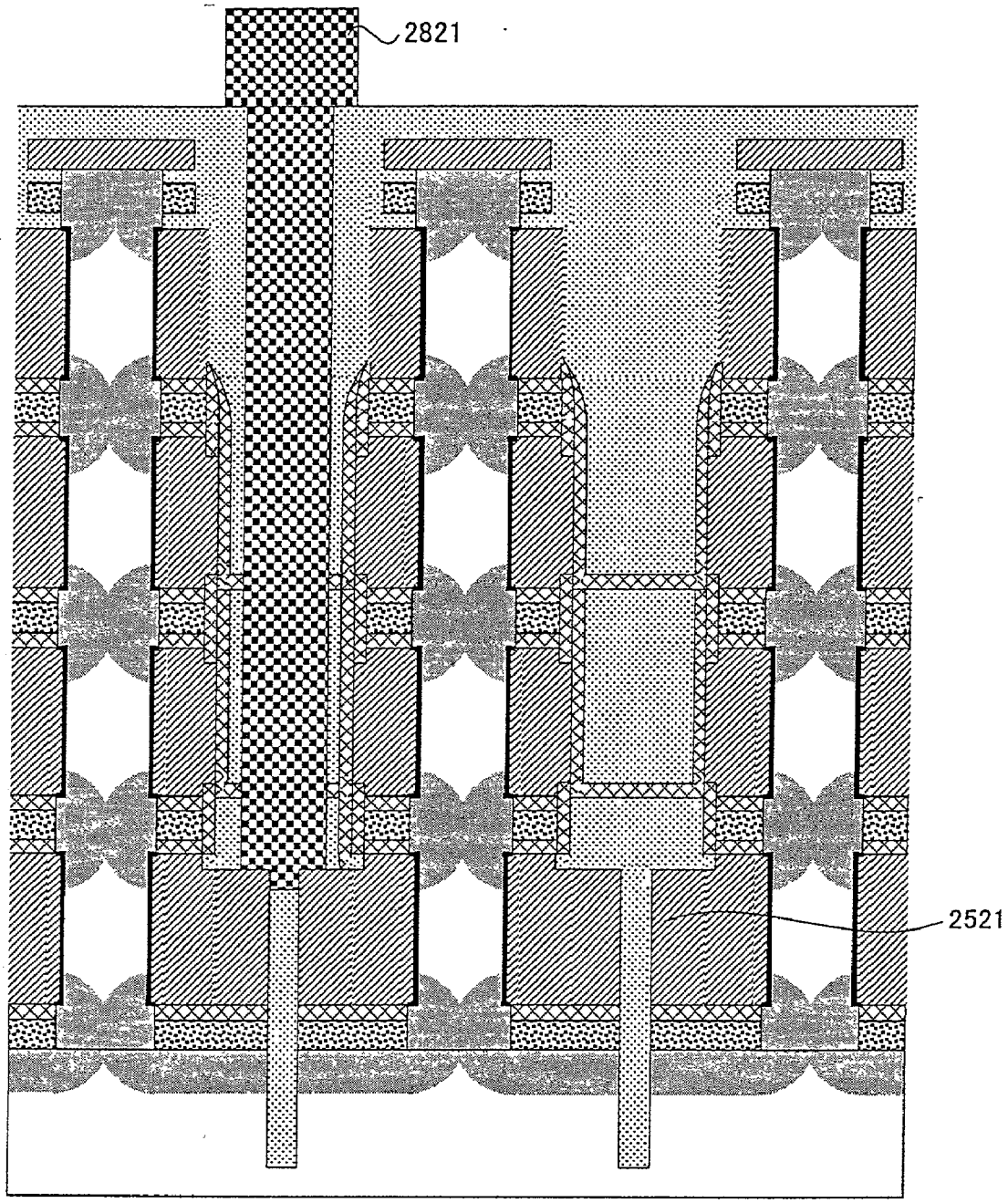


Fig. 924

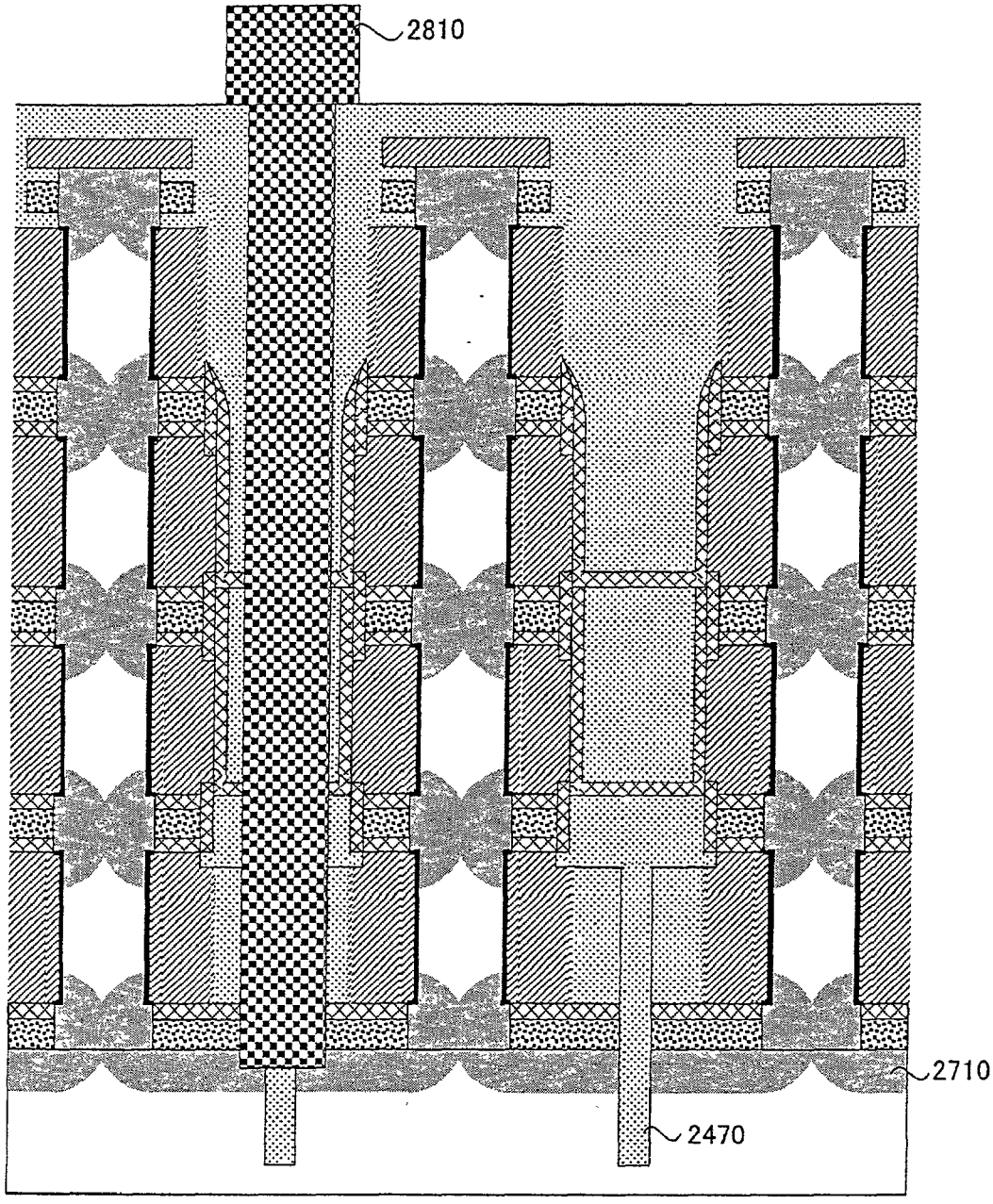


Fig. 925

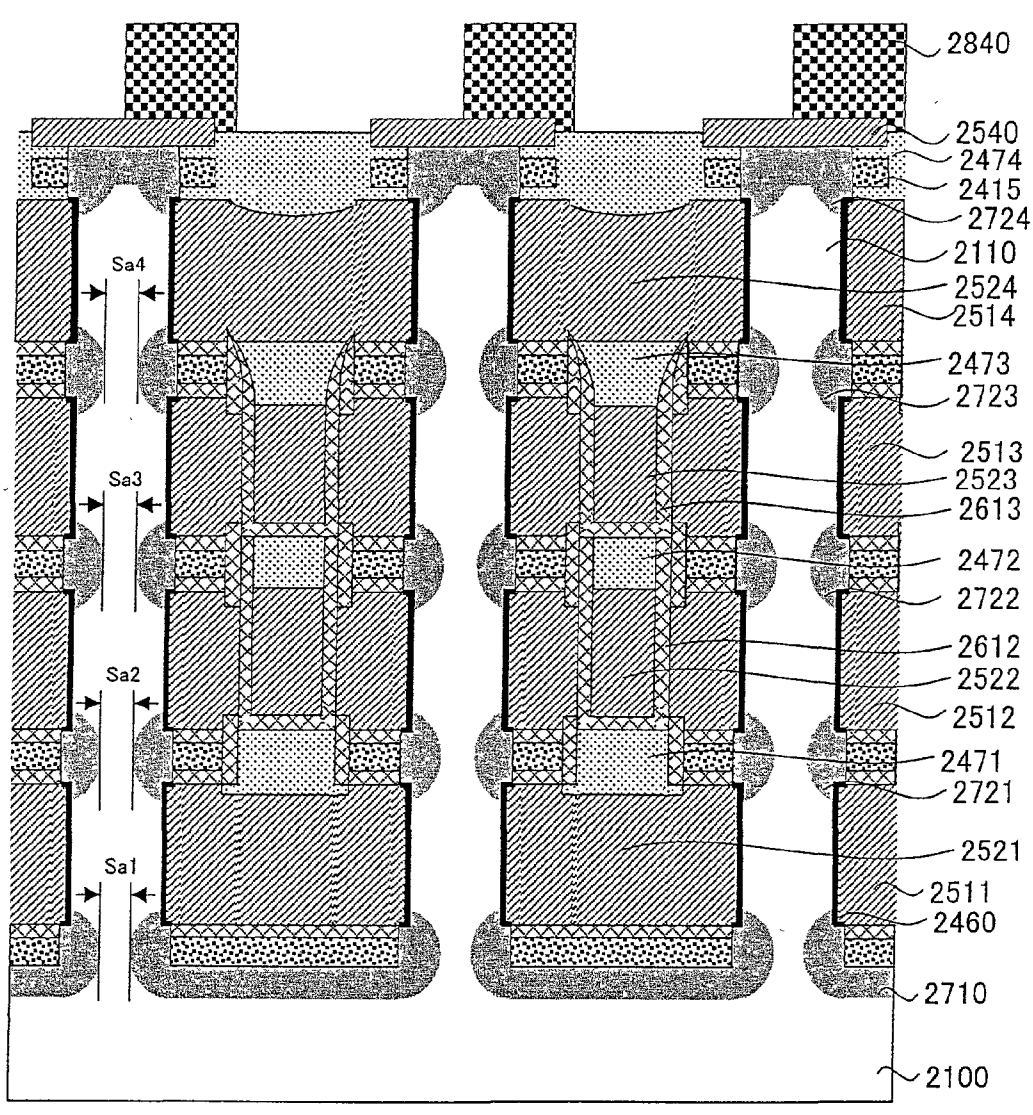

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Fig. 926

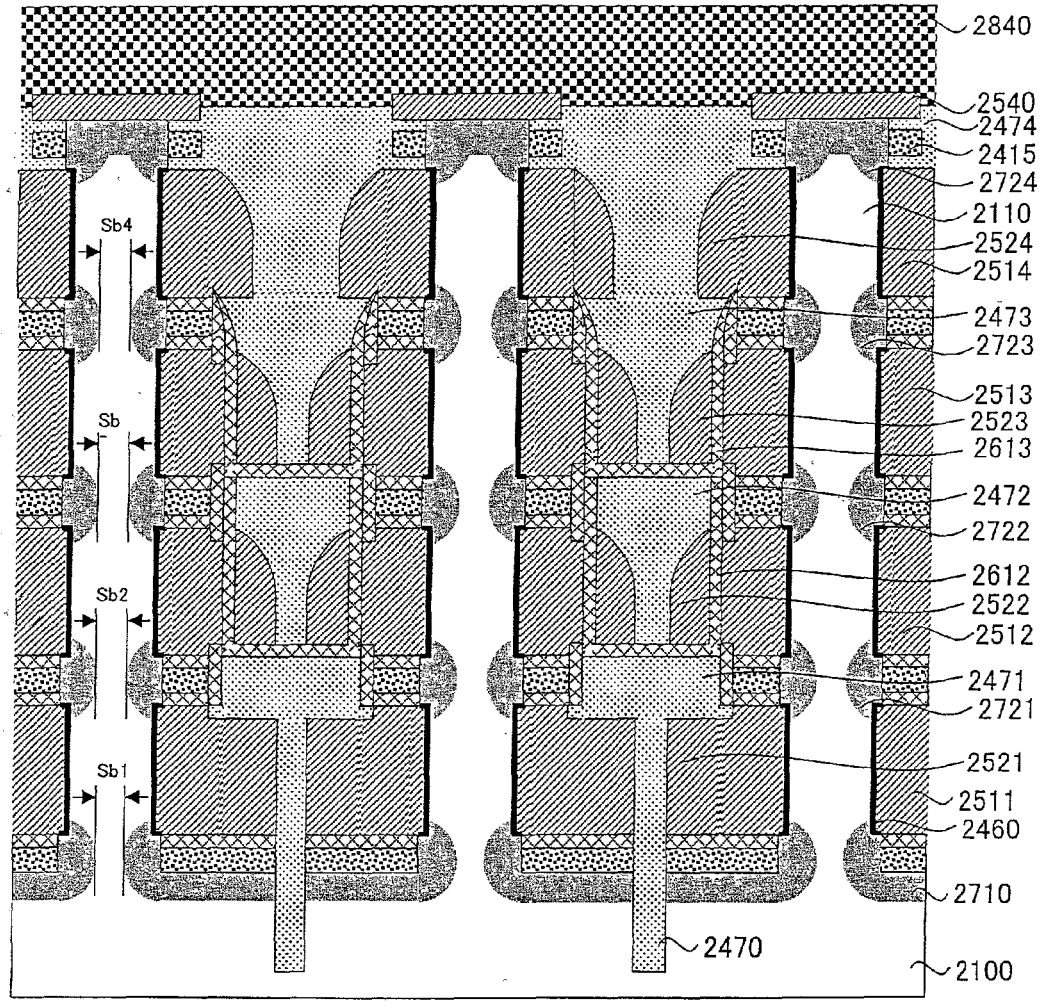

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Fig. 927

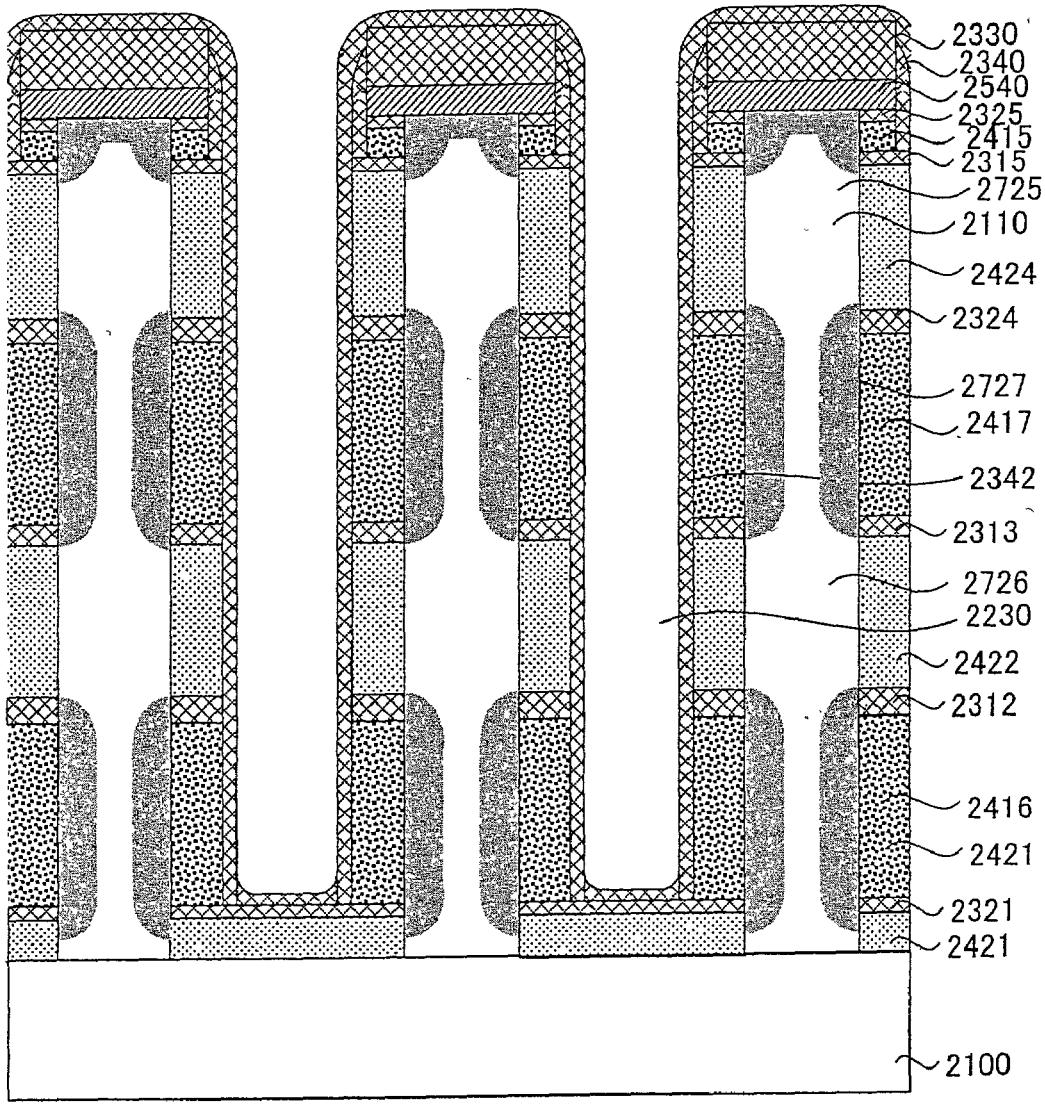

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Fig. 928

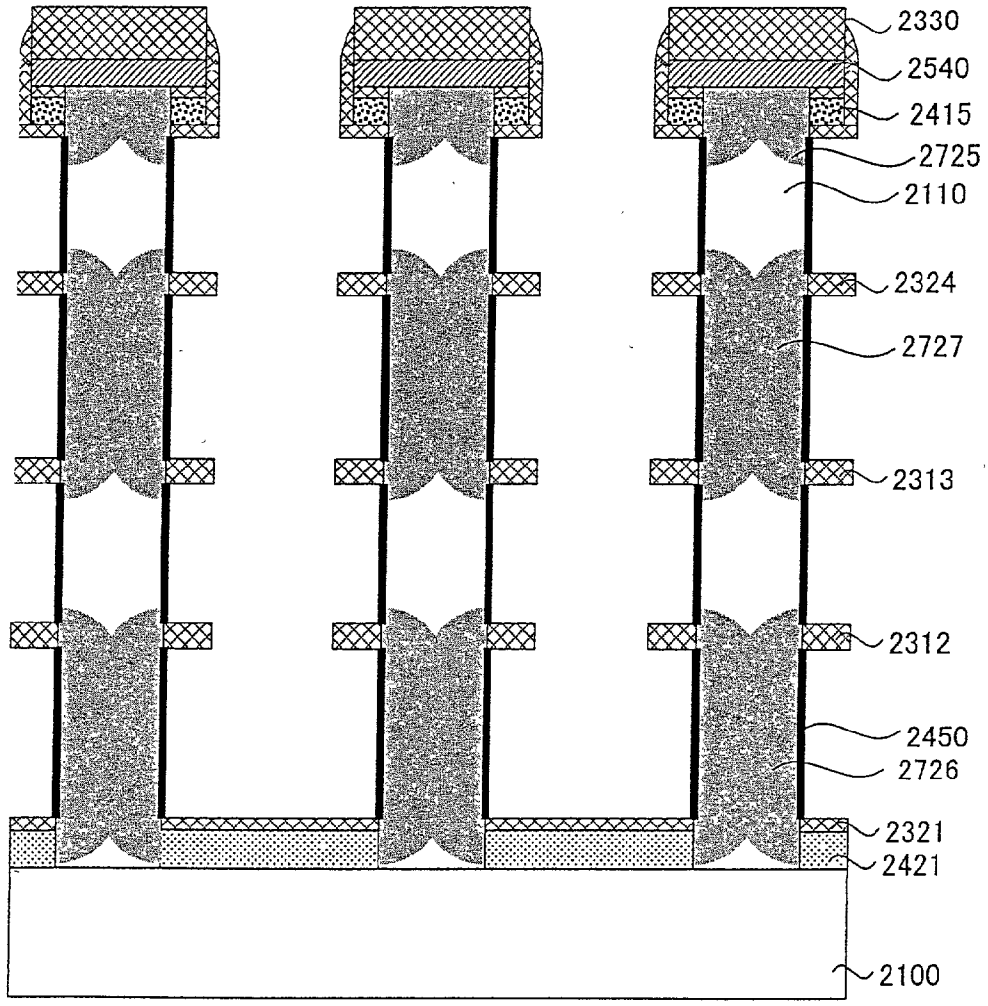

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Fig. 929

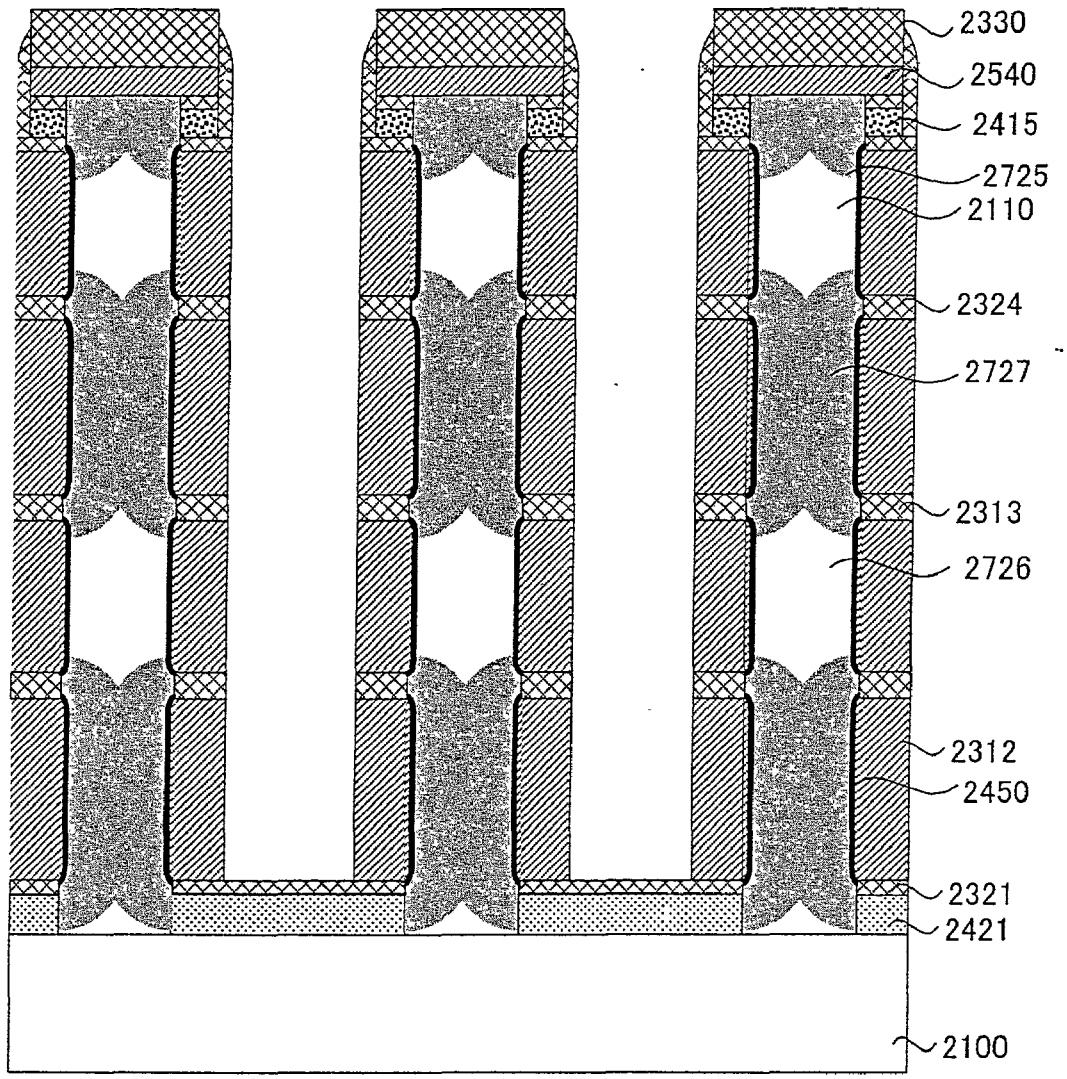

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Fig. 930

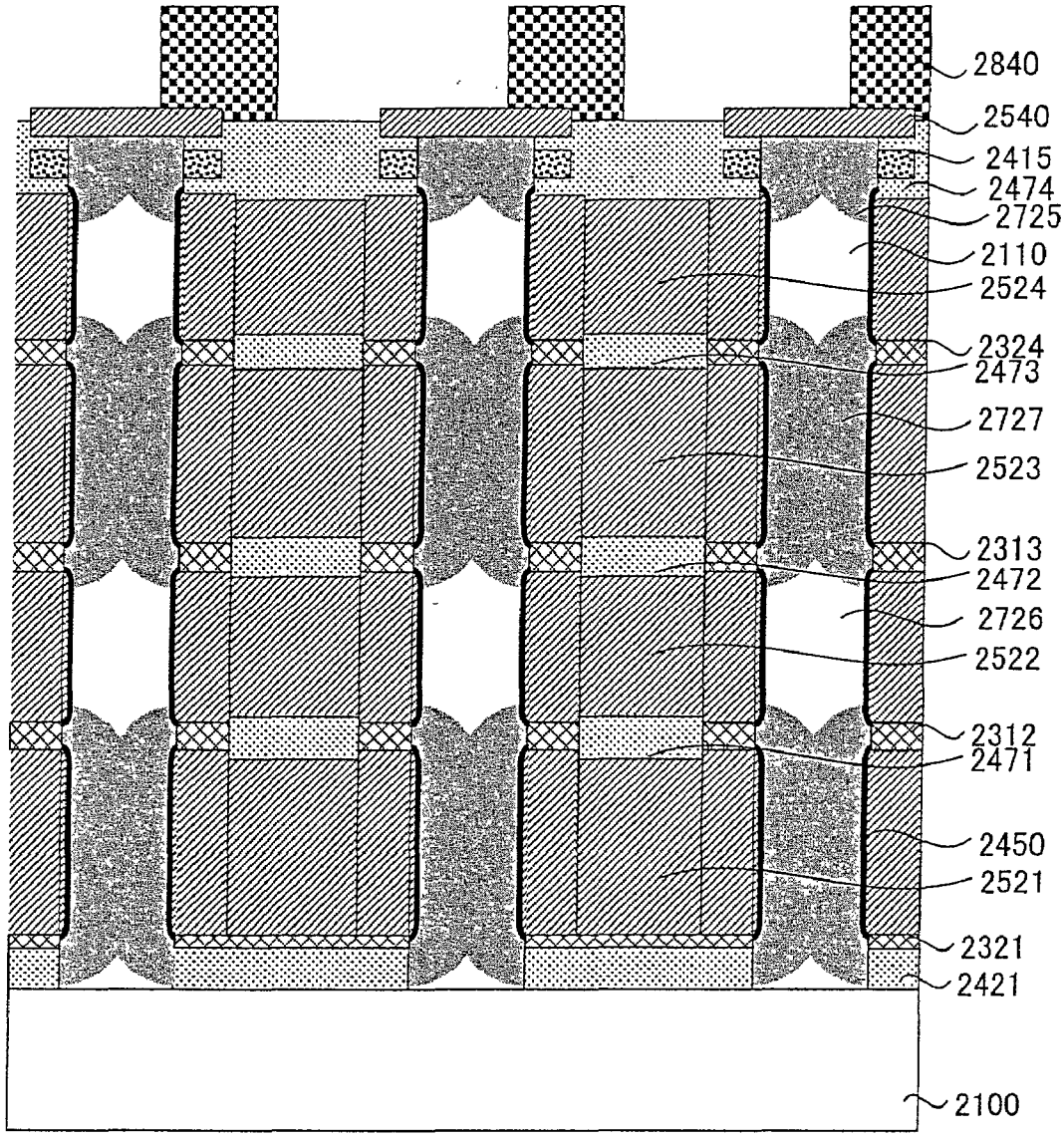

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Fig. 931

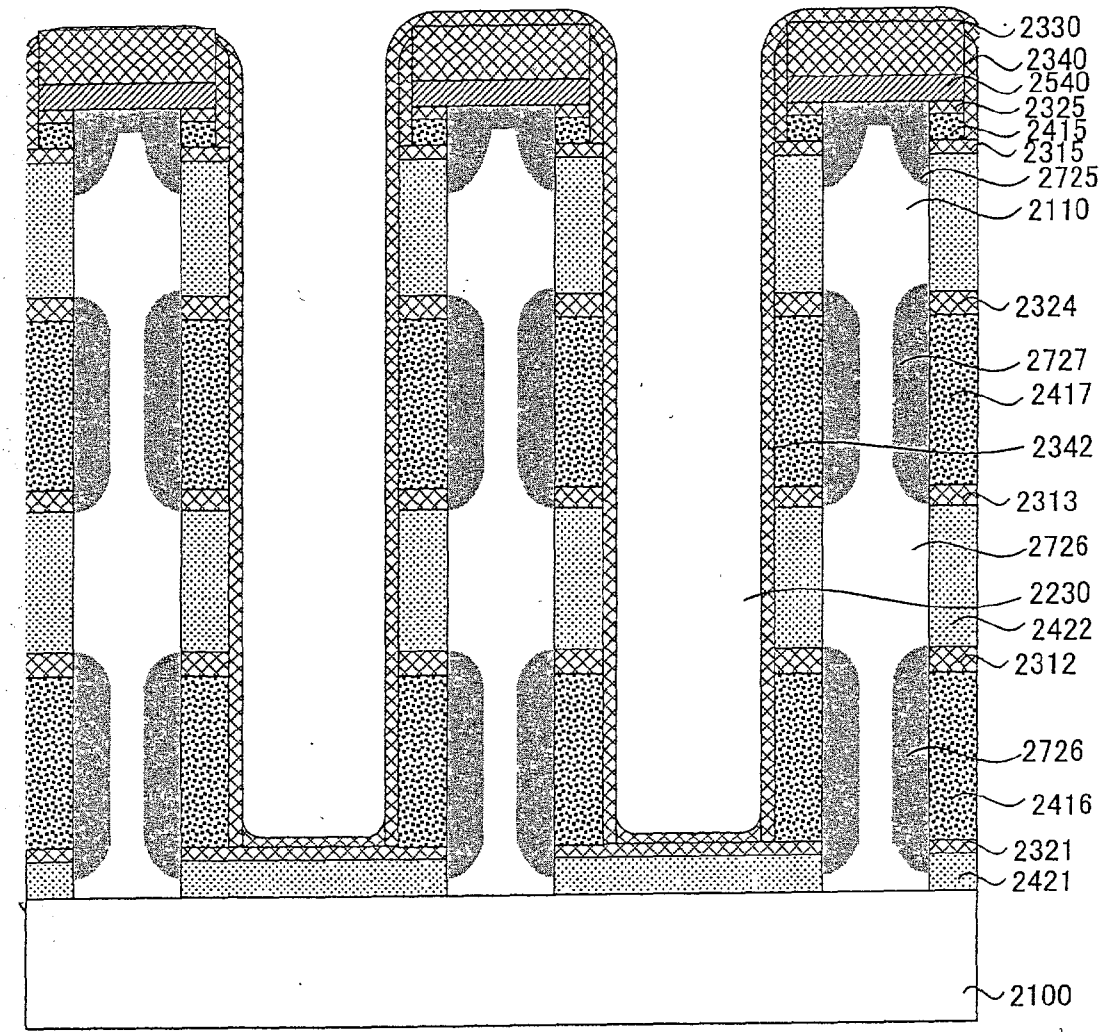

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Fig. 932

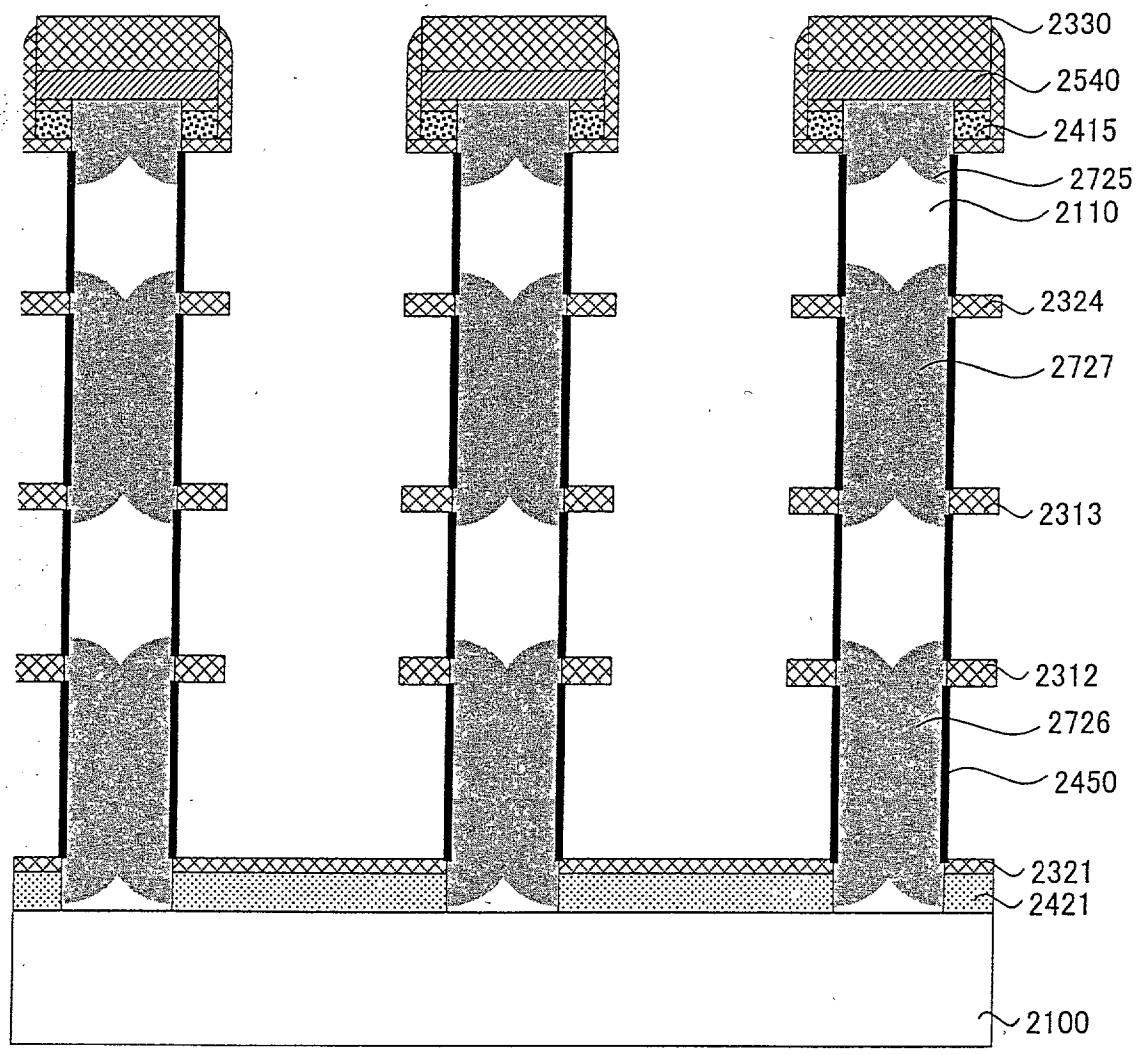
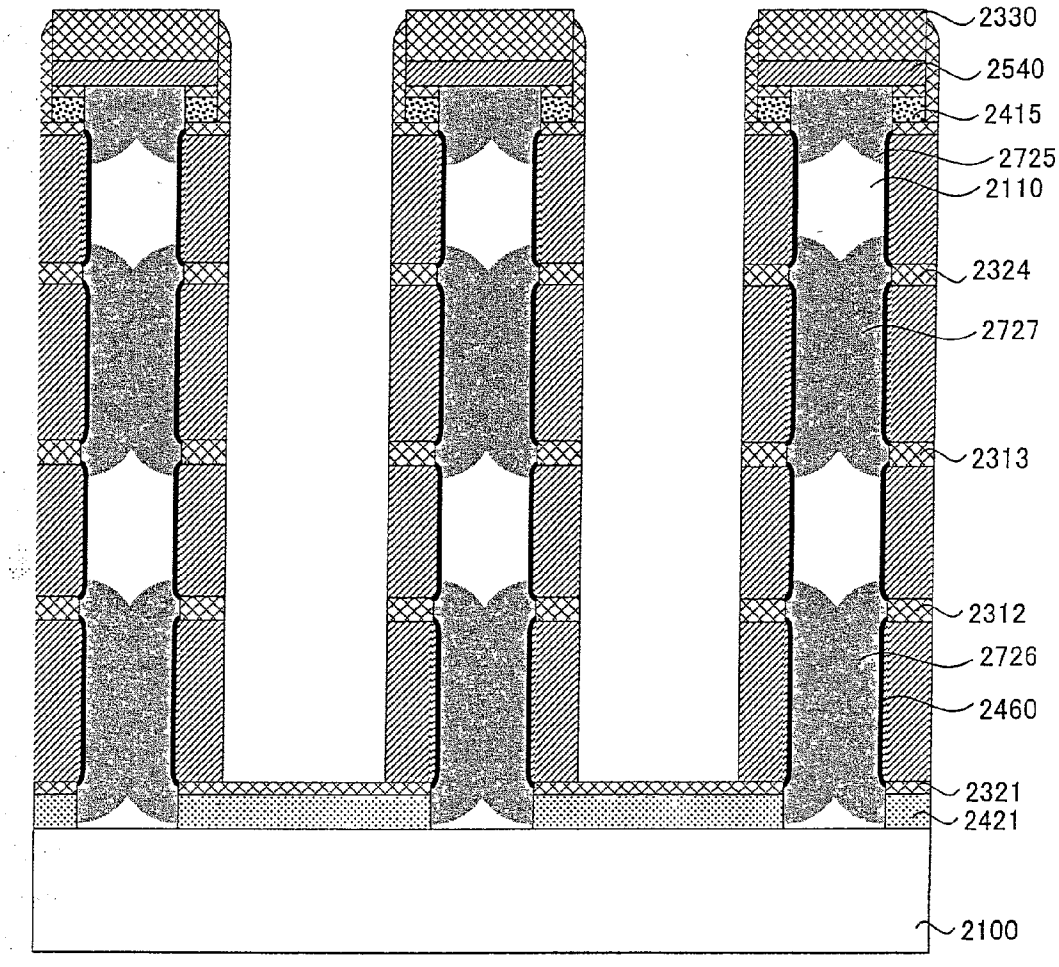

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Fig. 933


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