Fig. 397

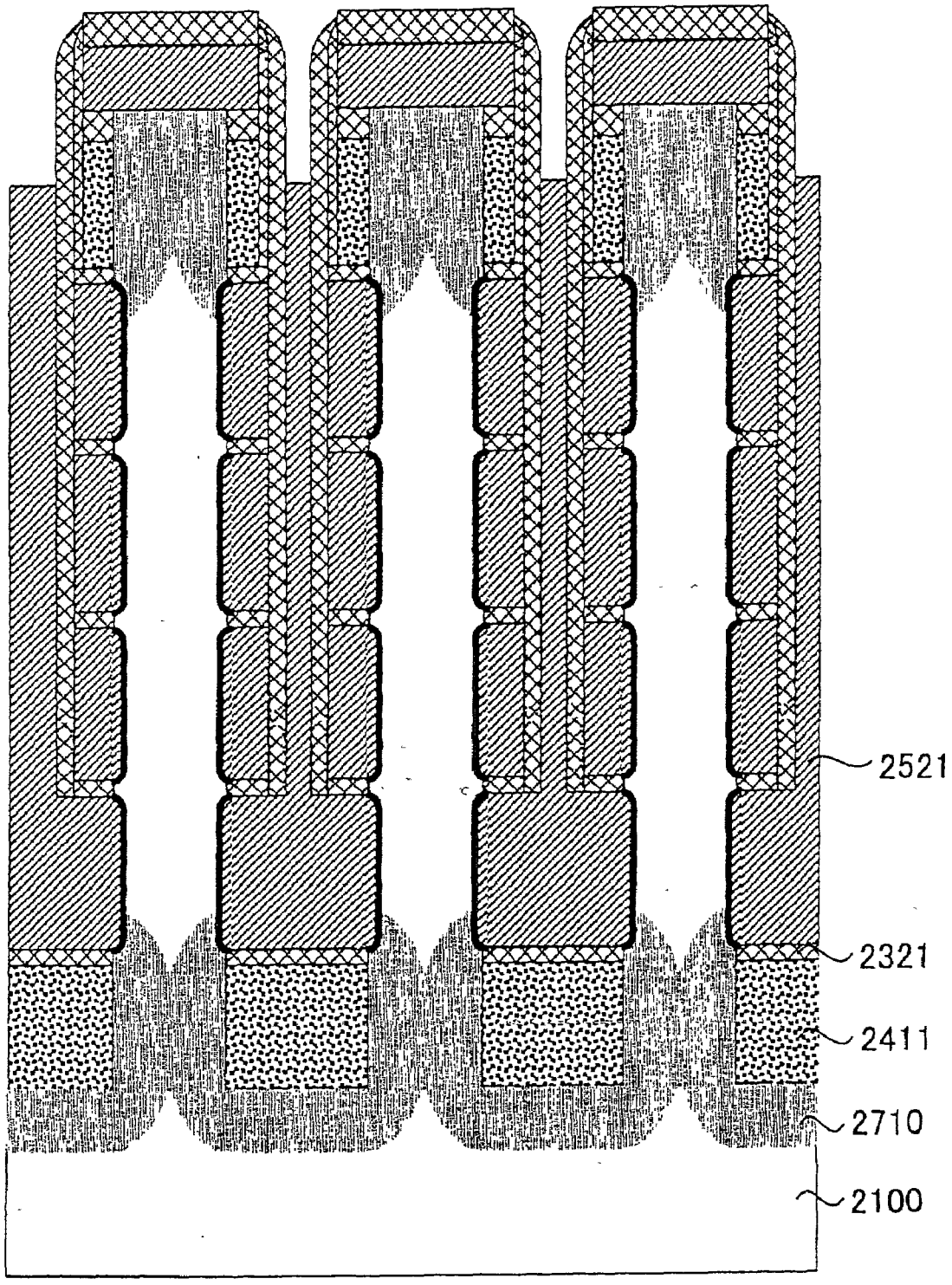


Fig. 398

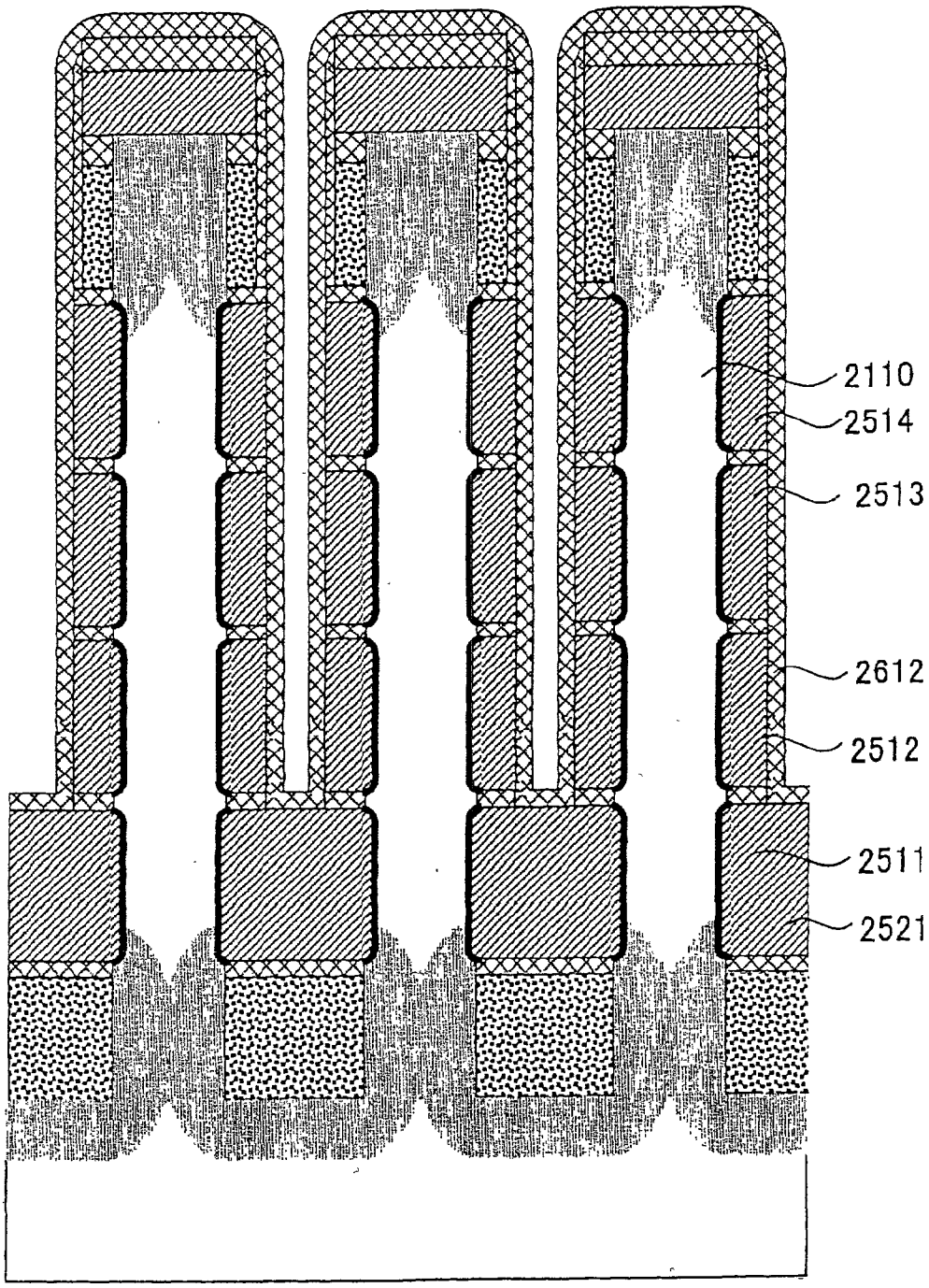


Fig. 399

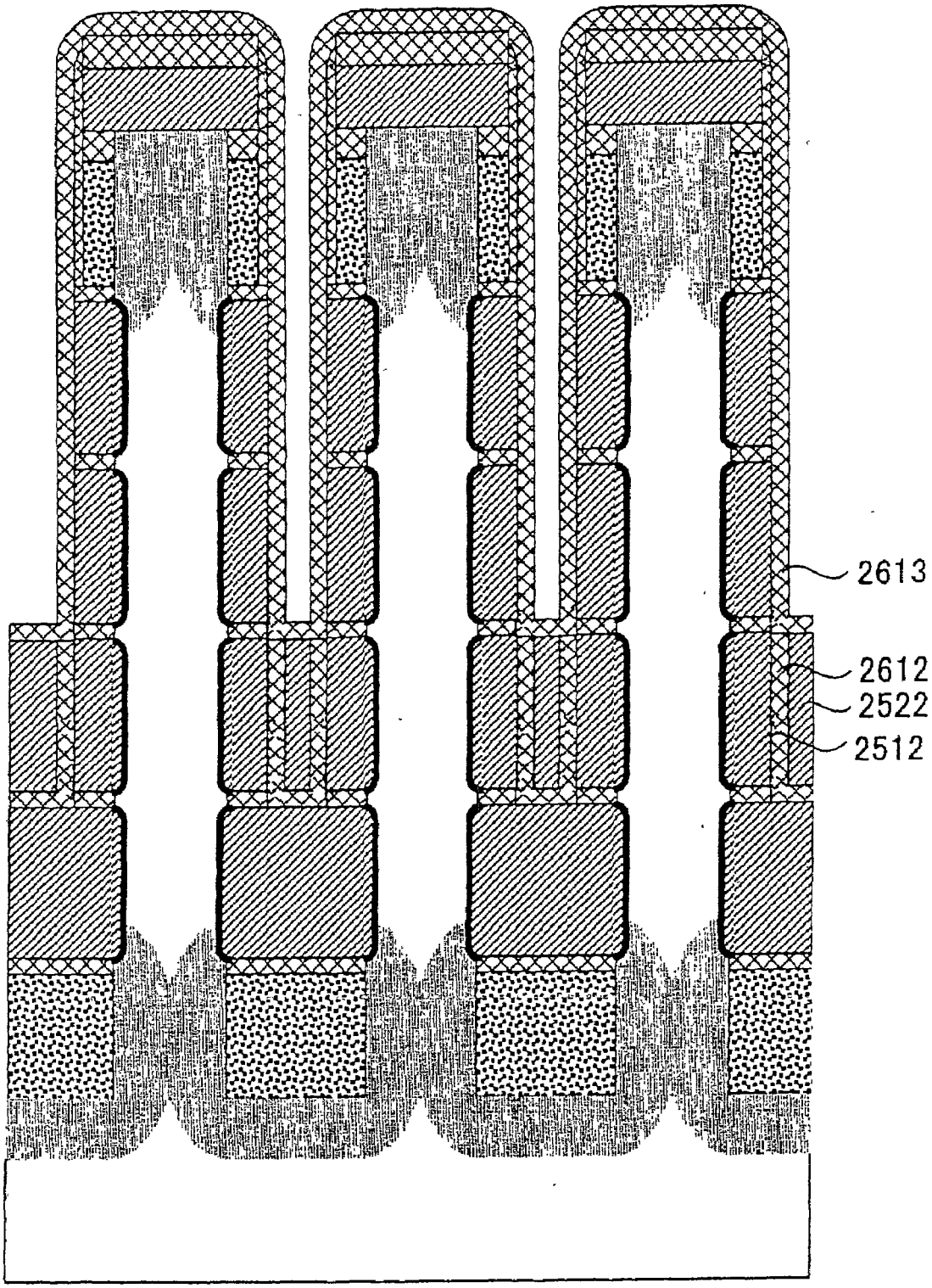
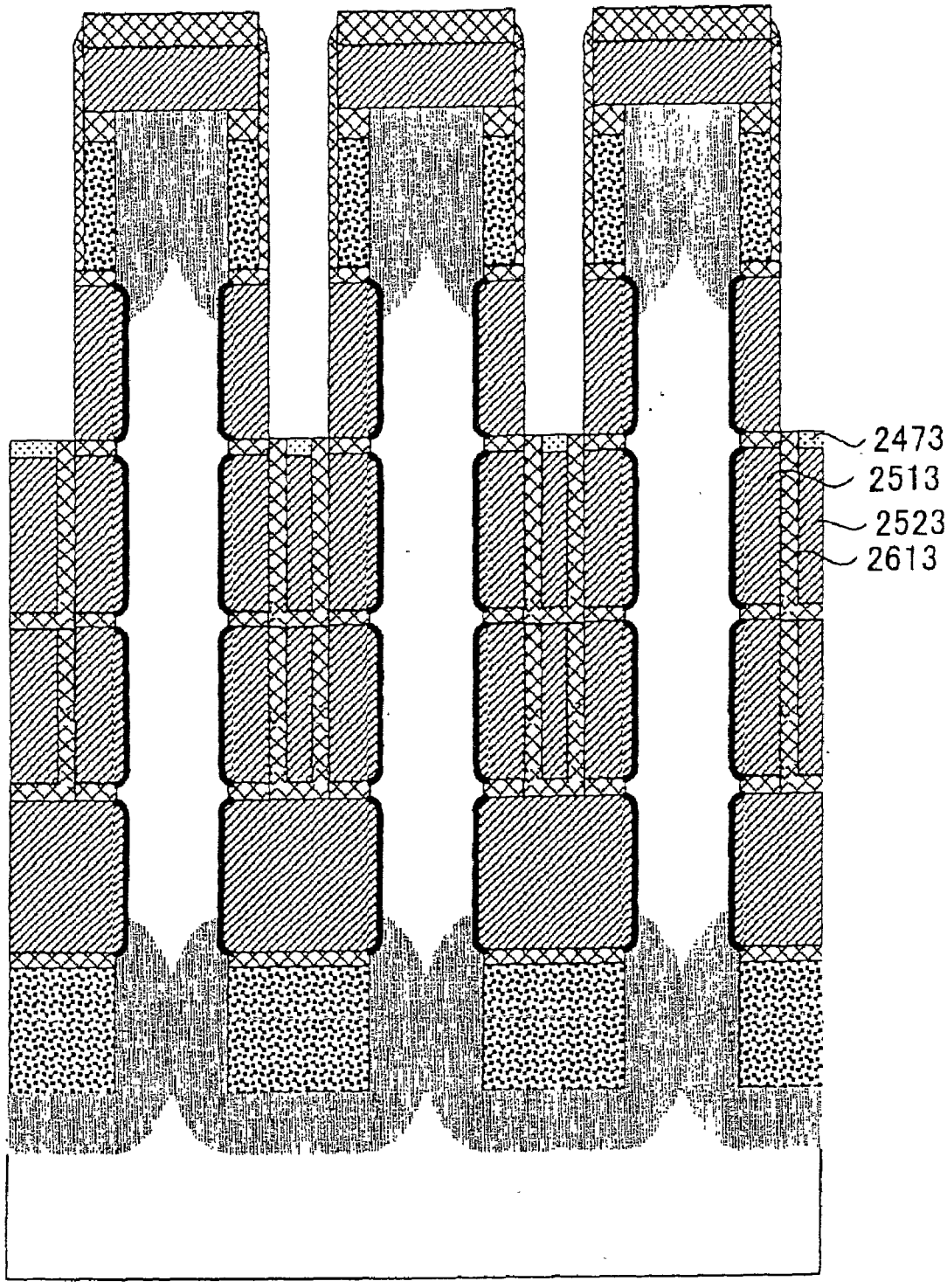


Fig. 400



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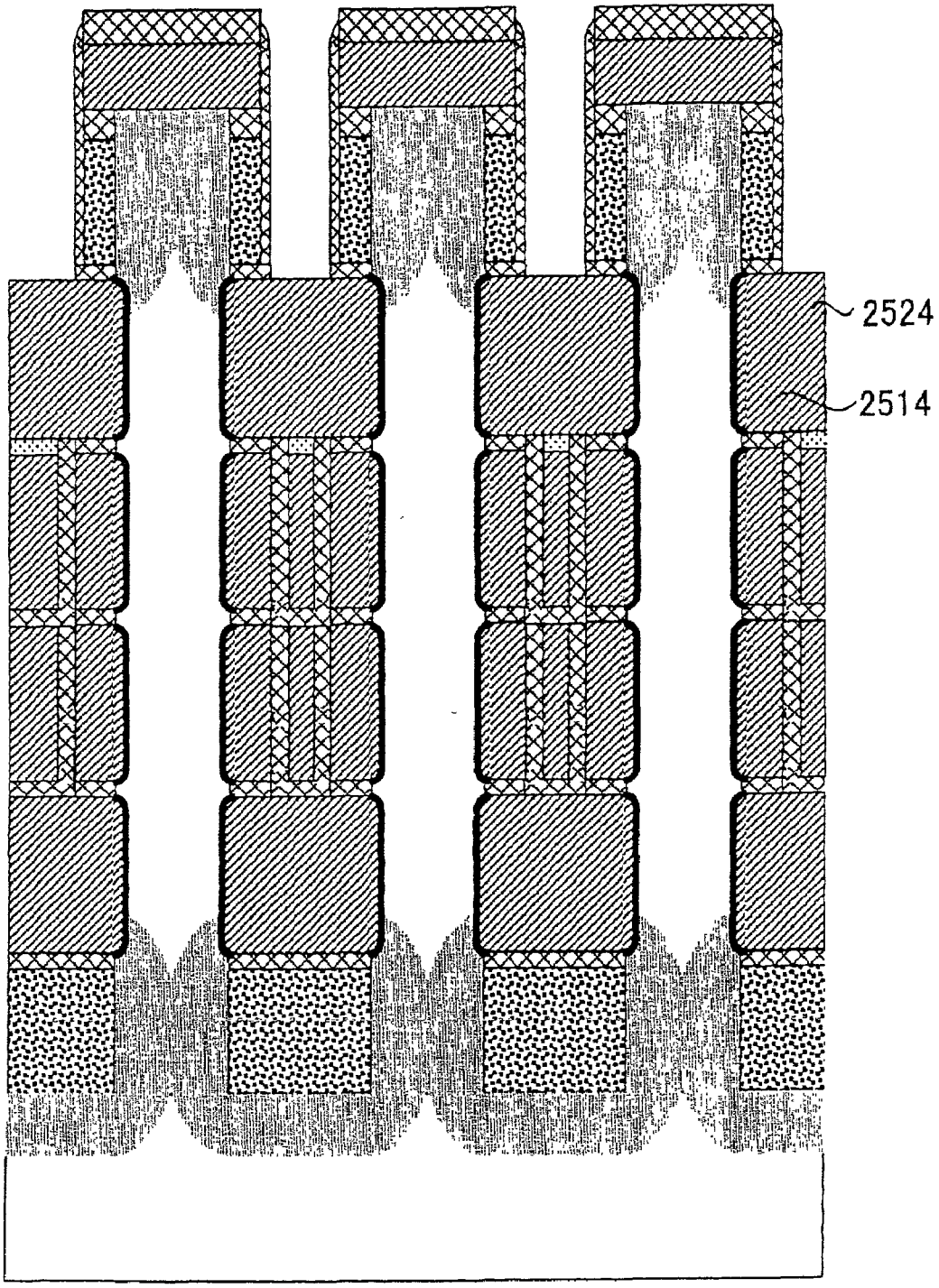

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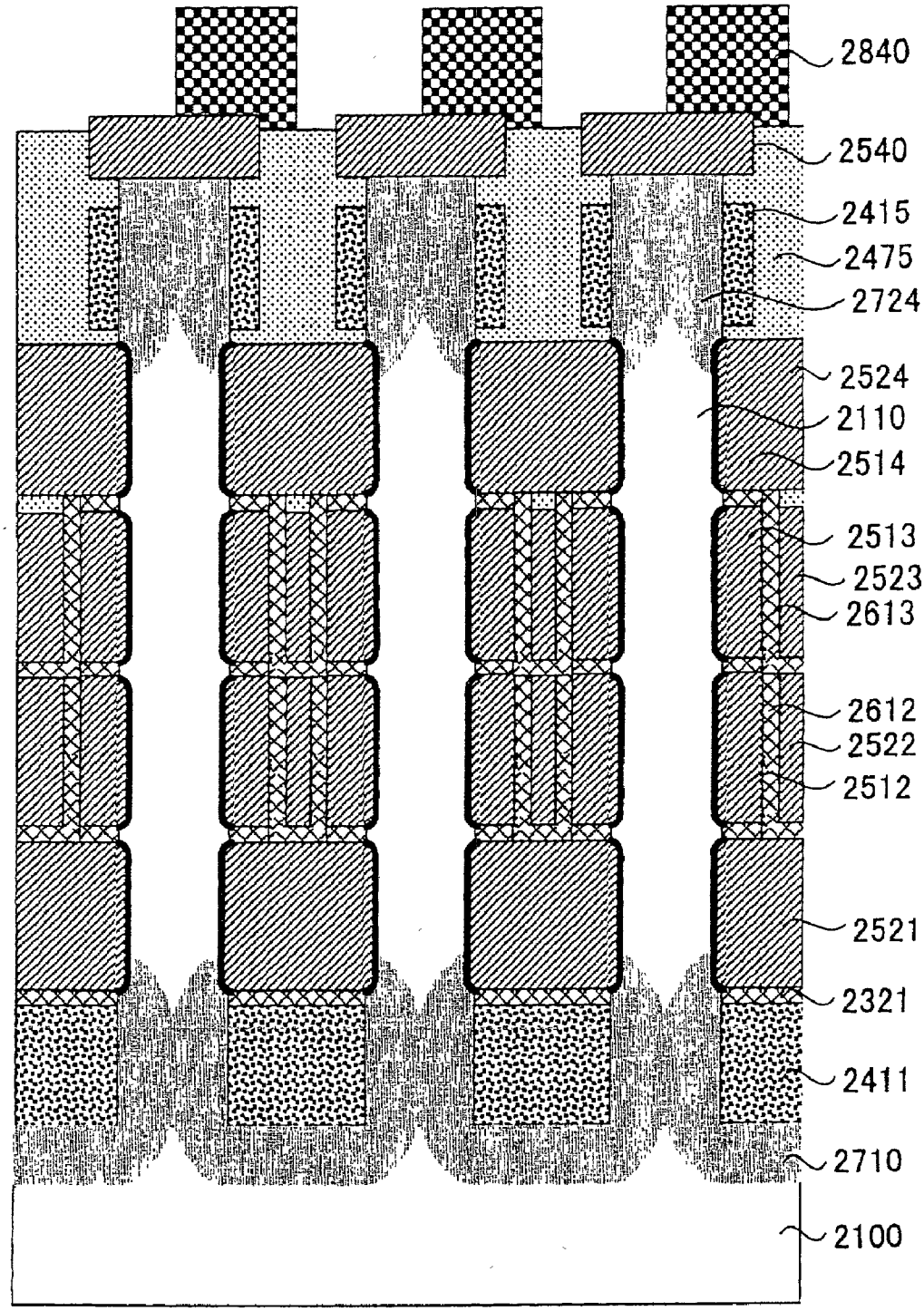
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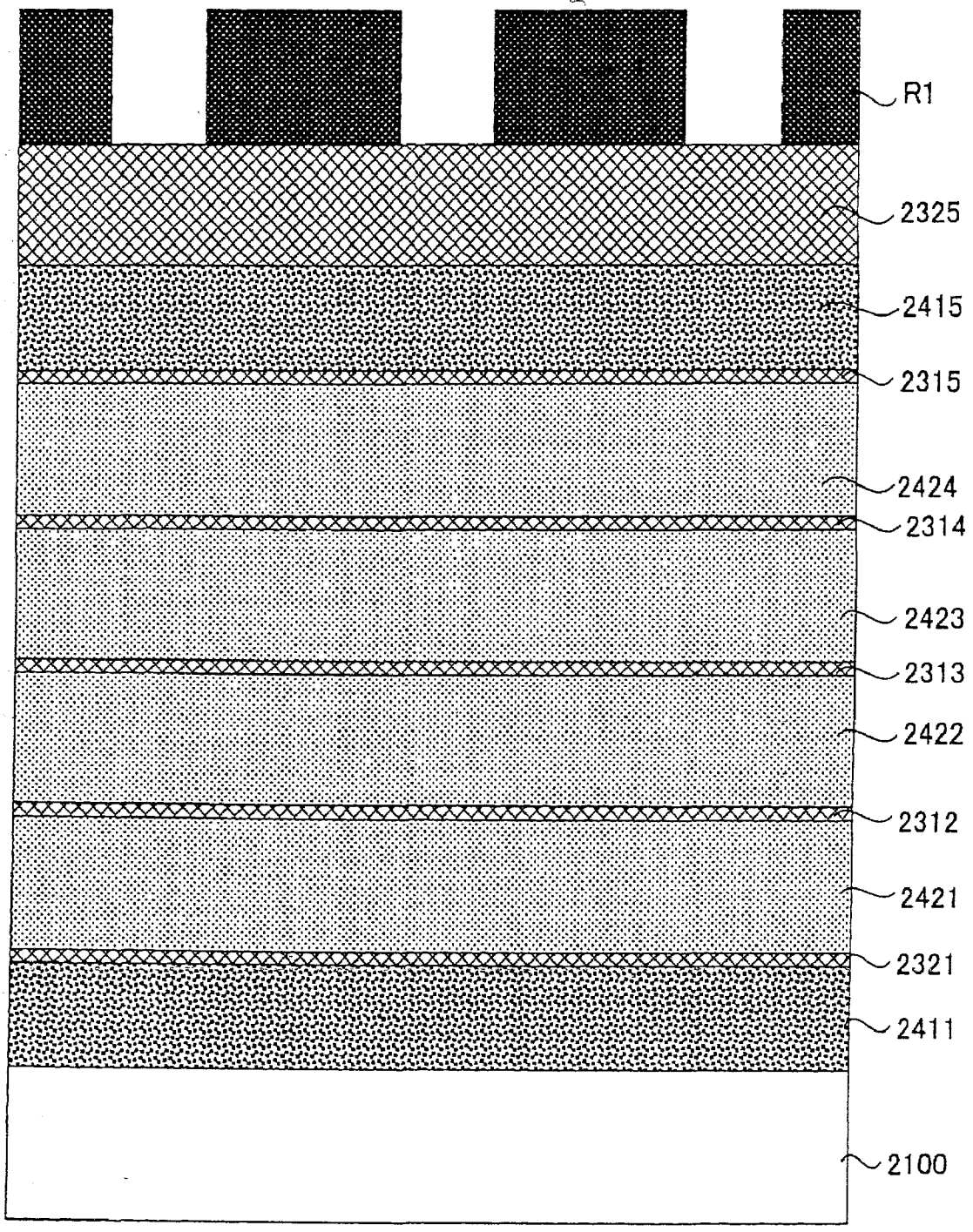
Fig. 403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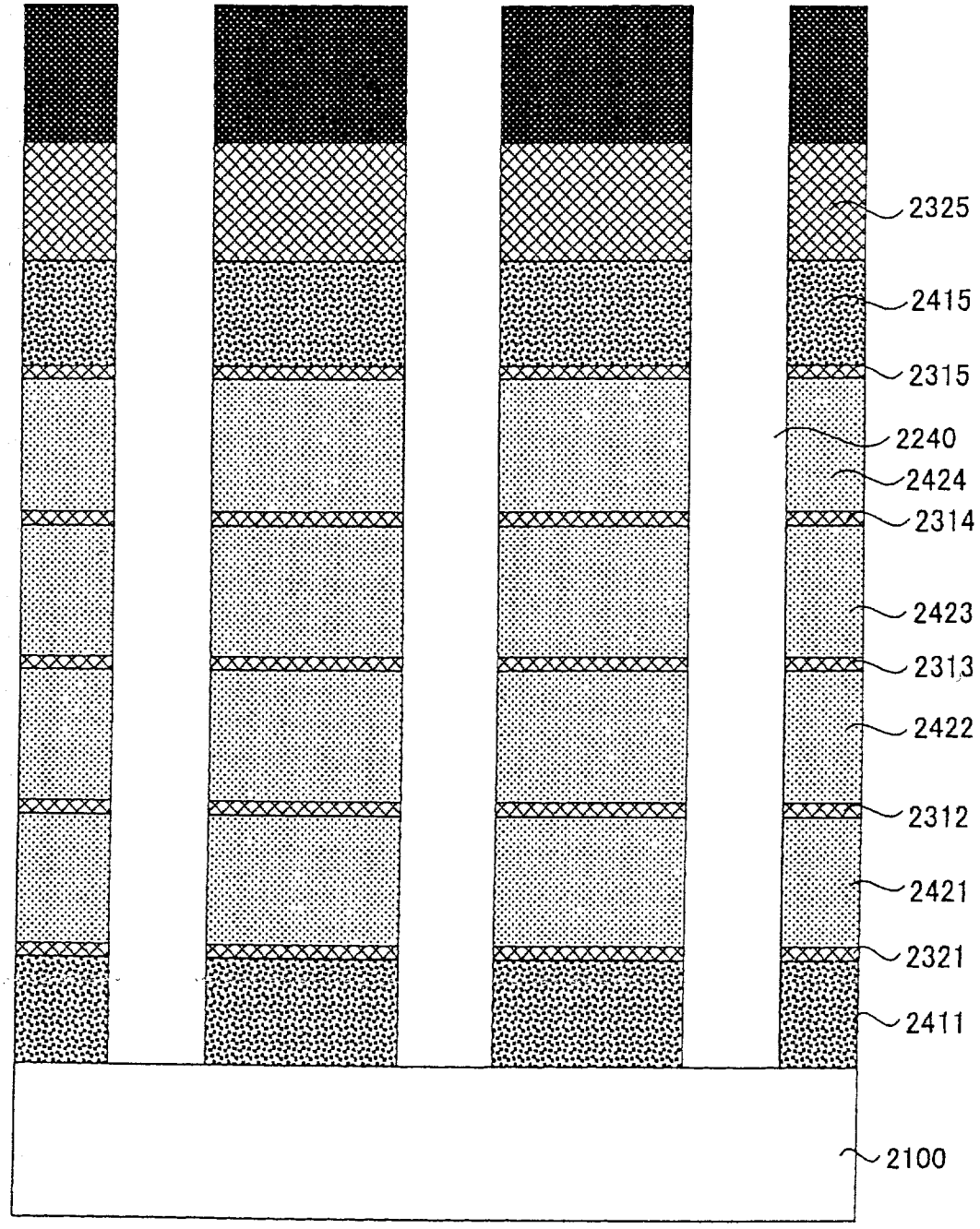
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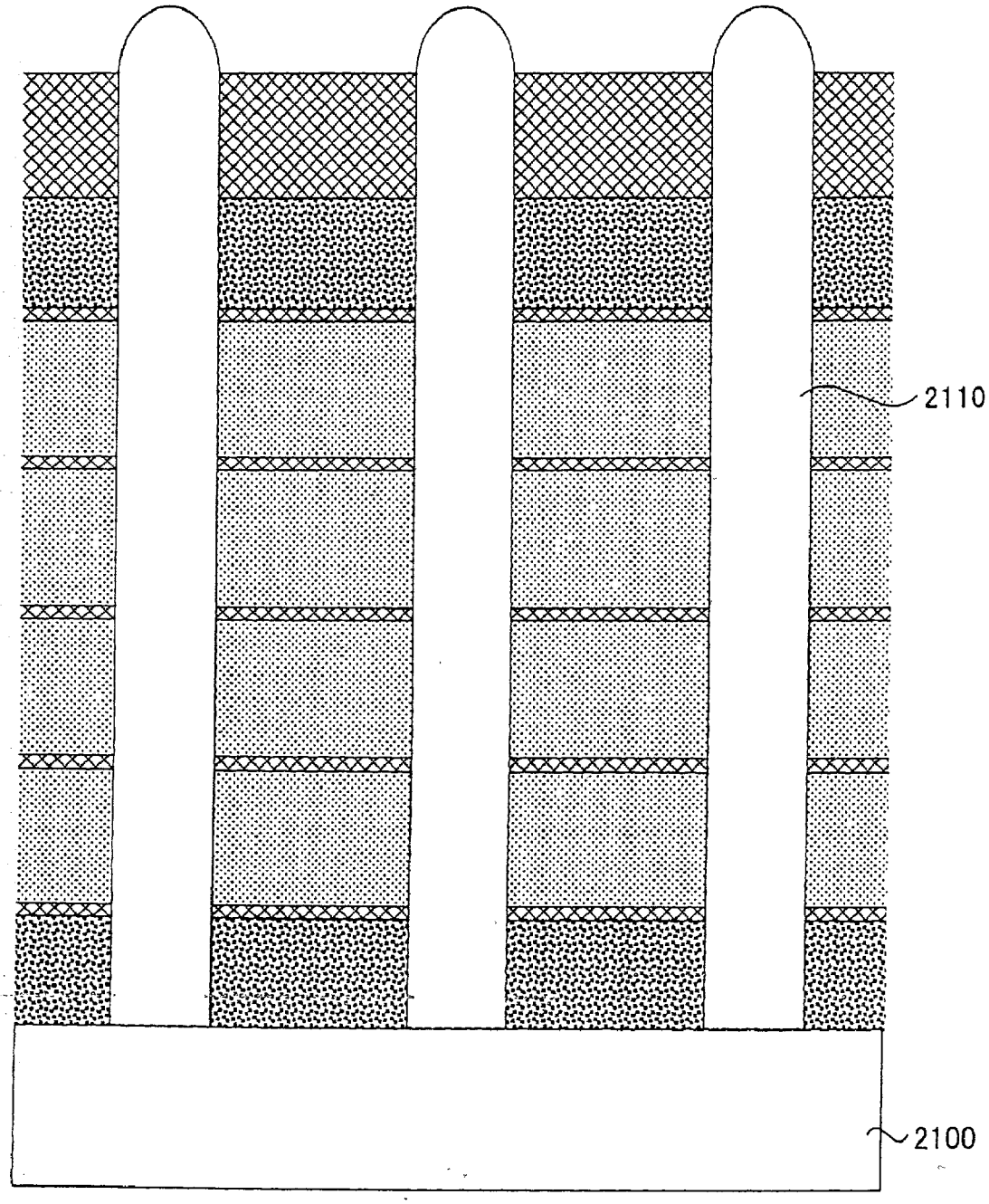
Fig. 405



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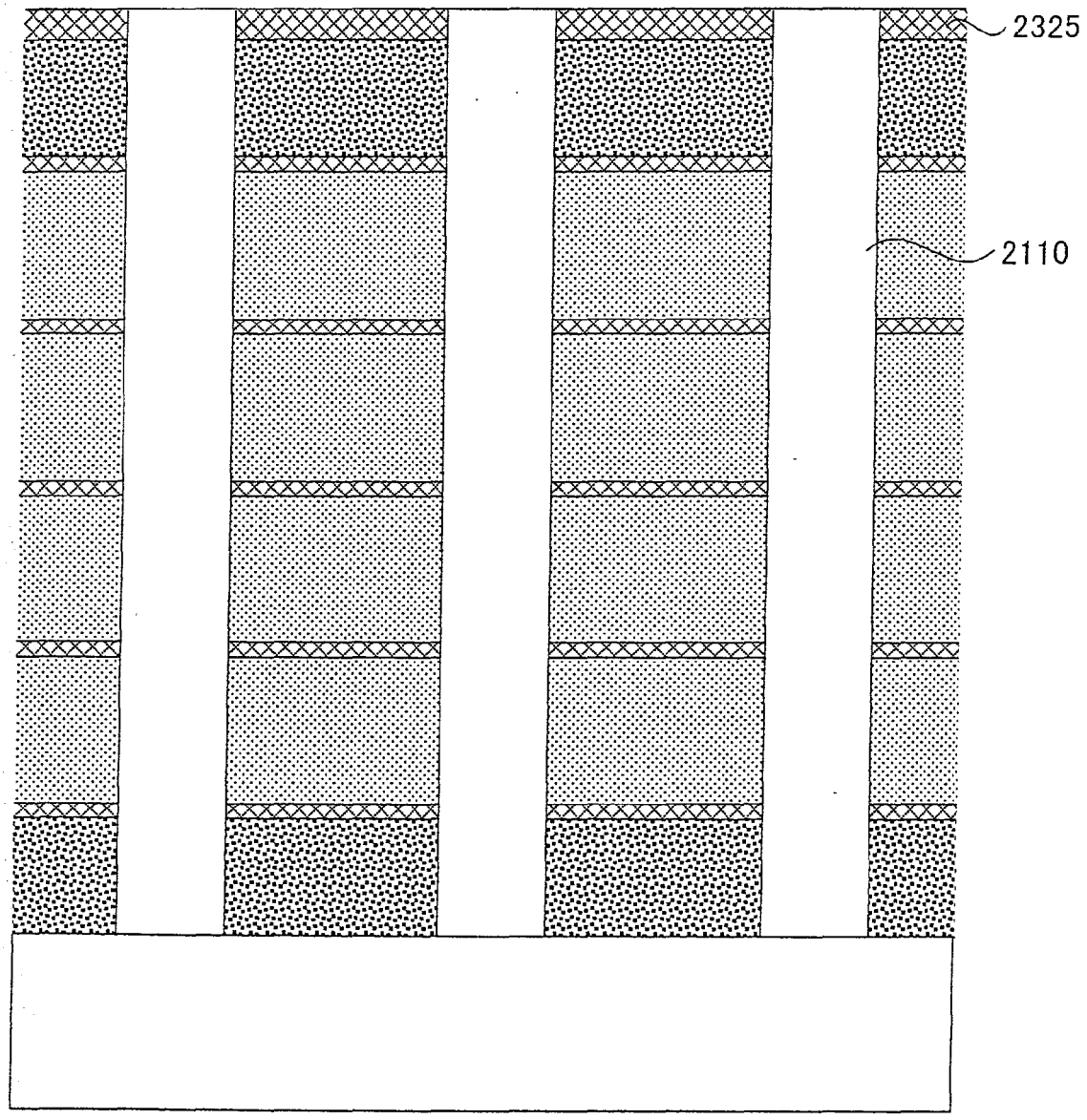

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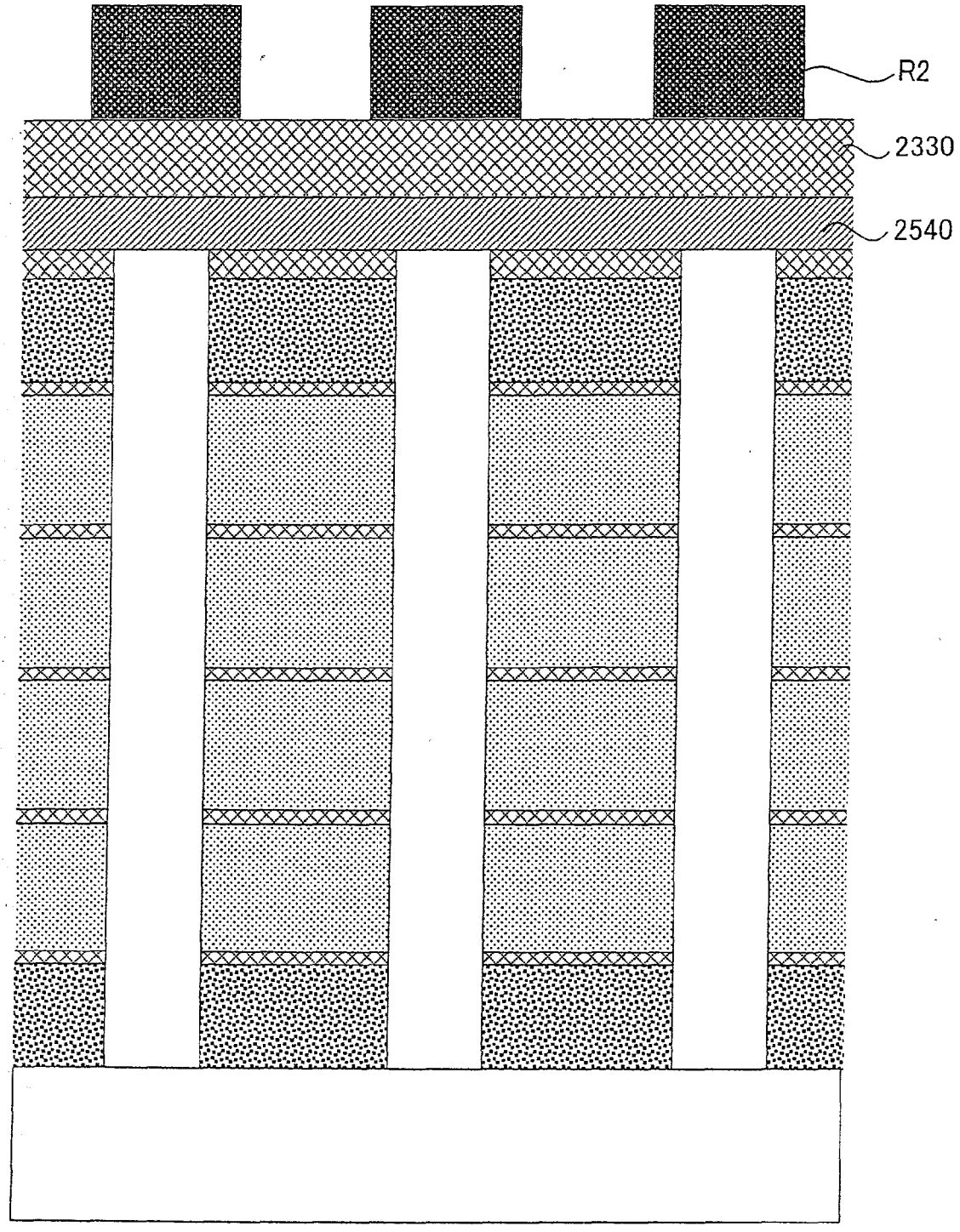

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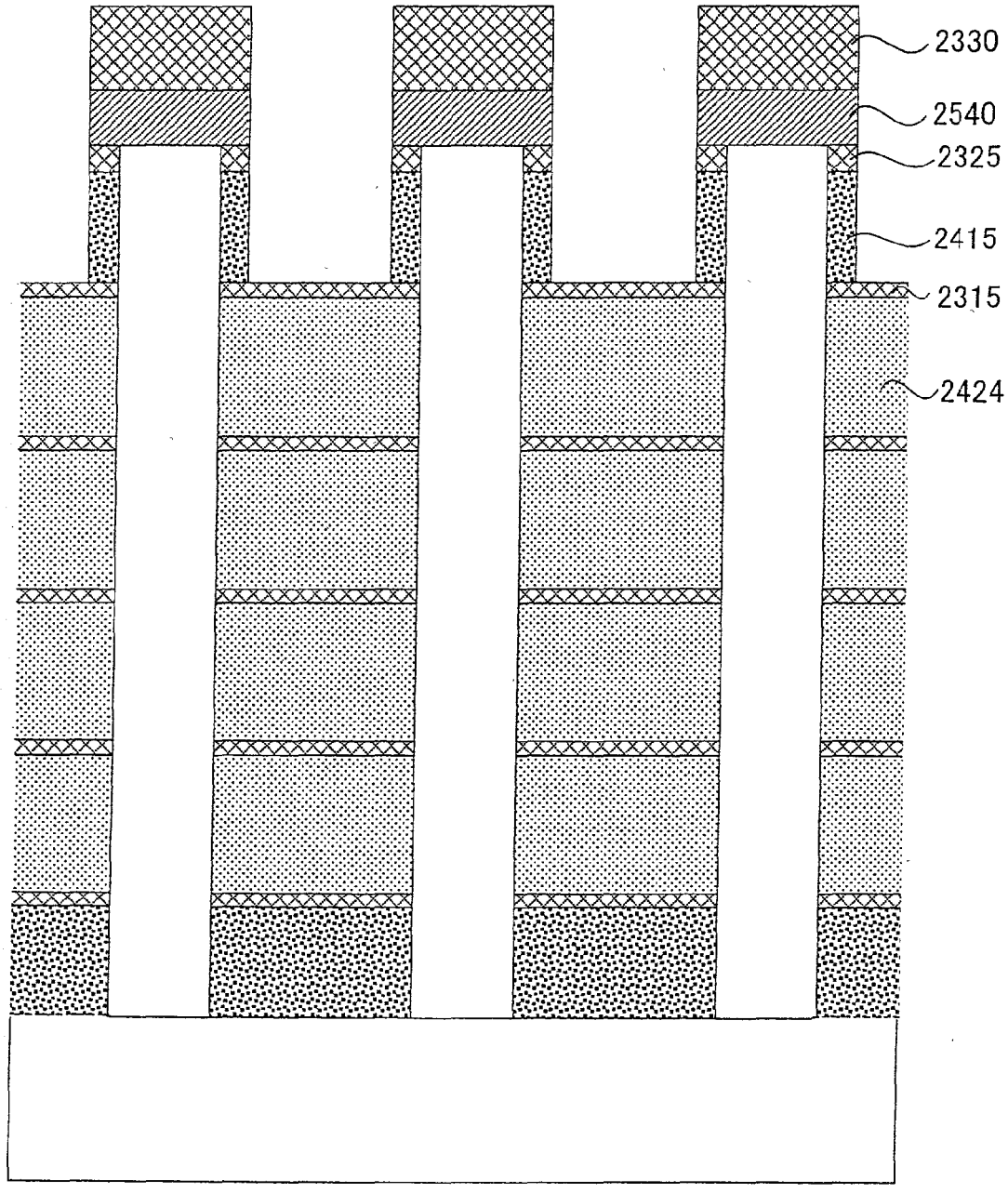

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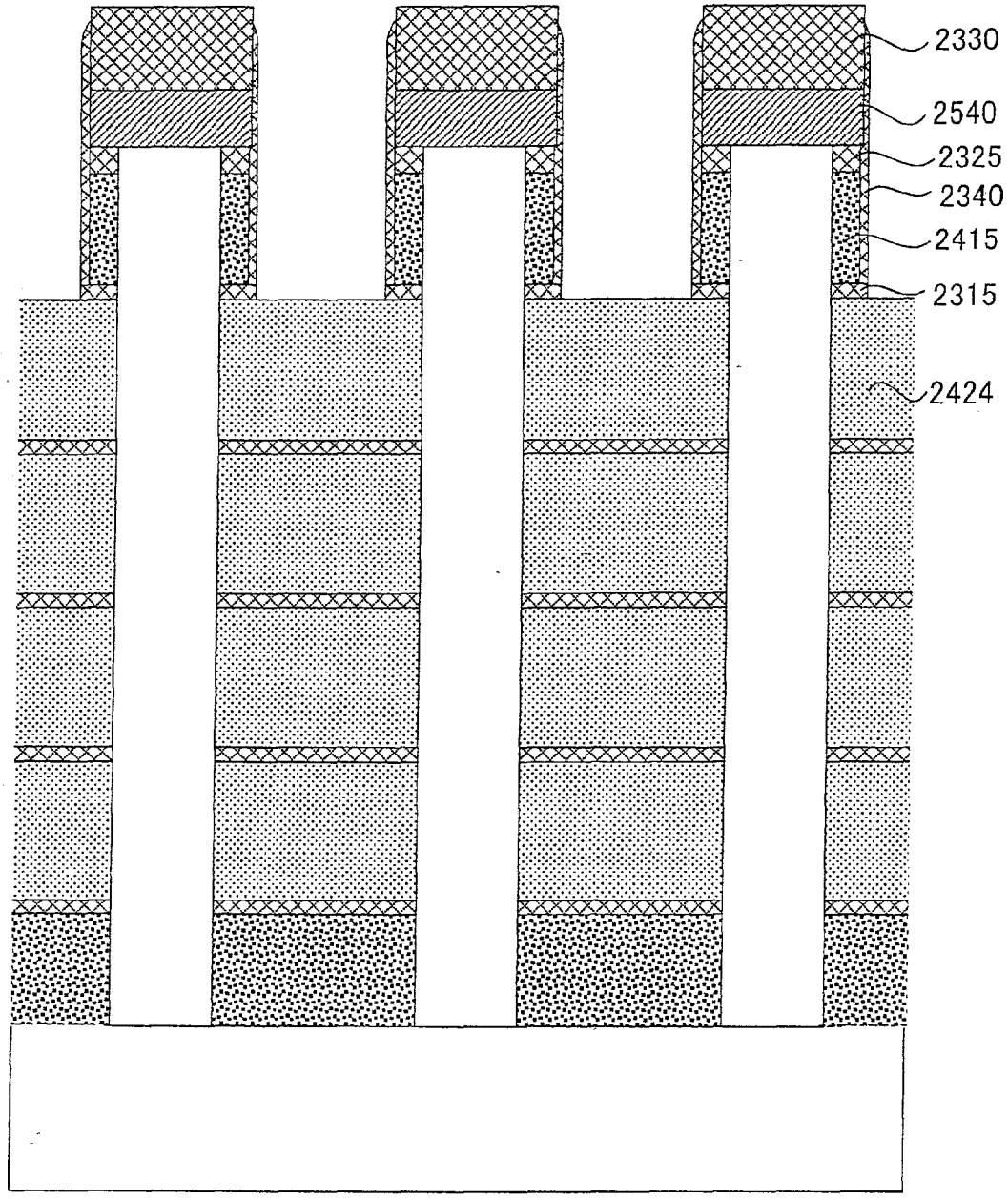

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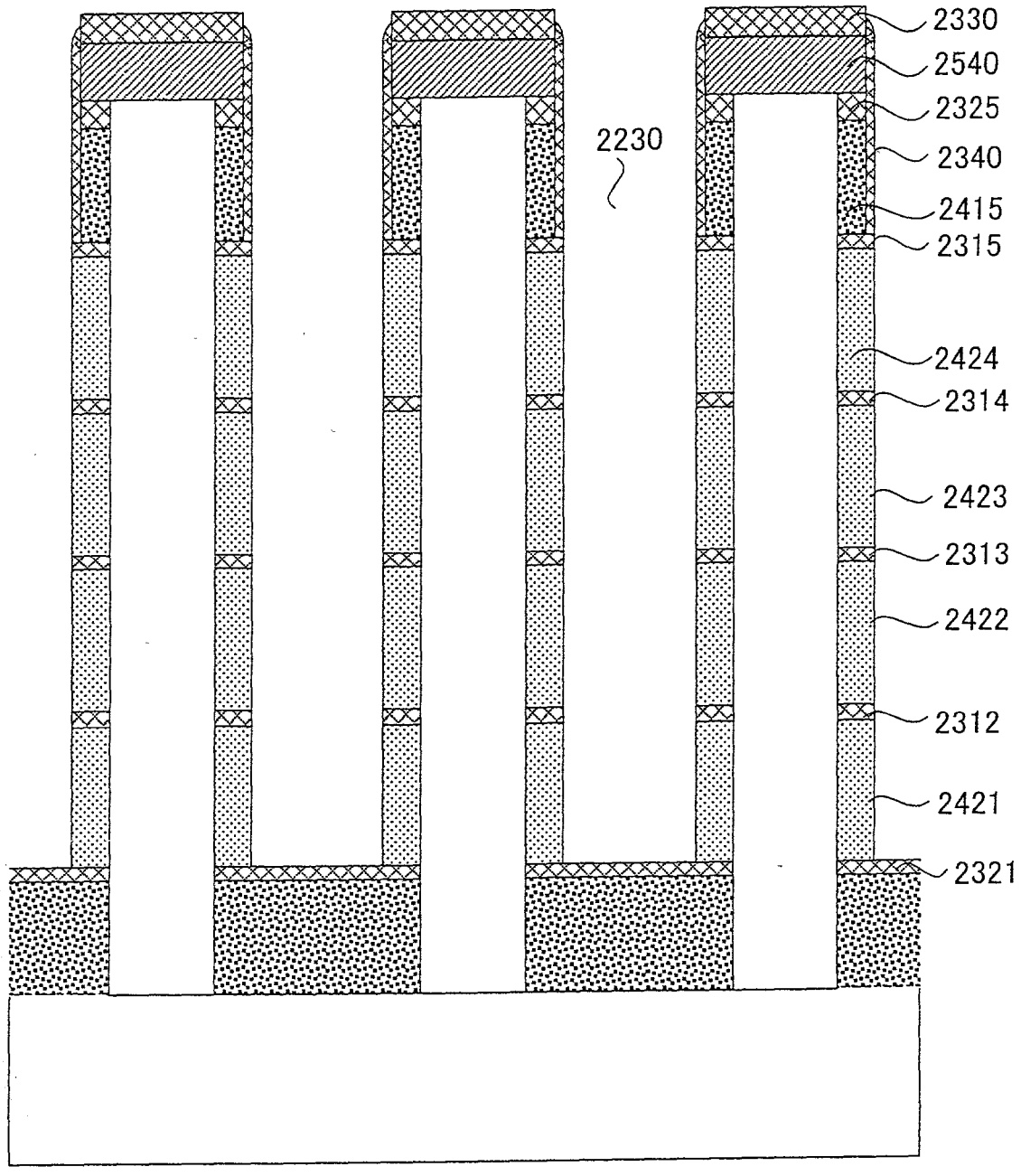
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Fig. 411

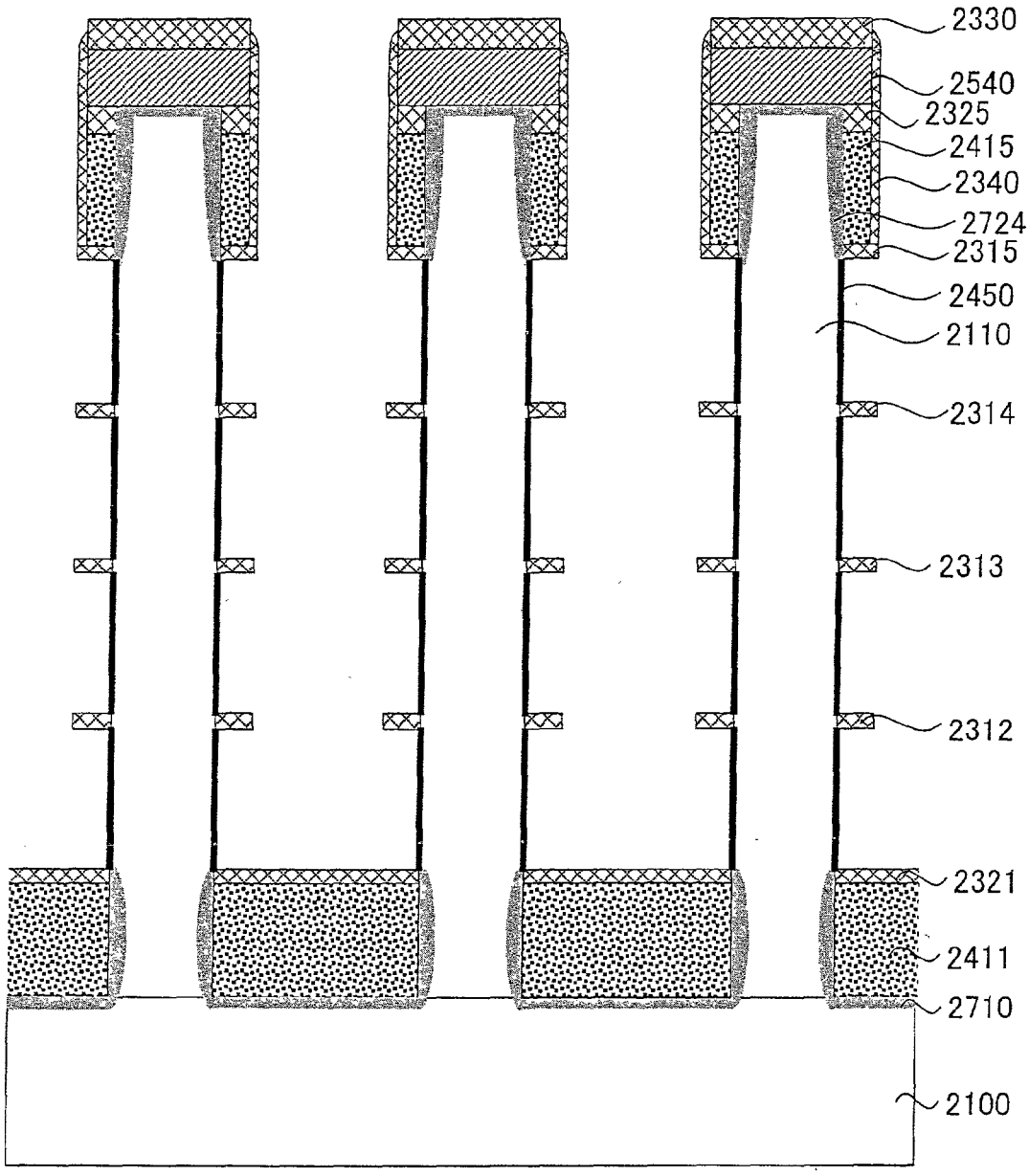
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Fig. 412

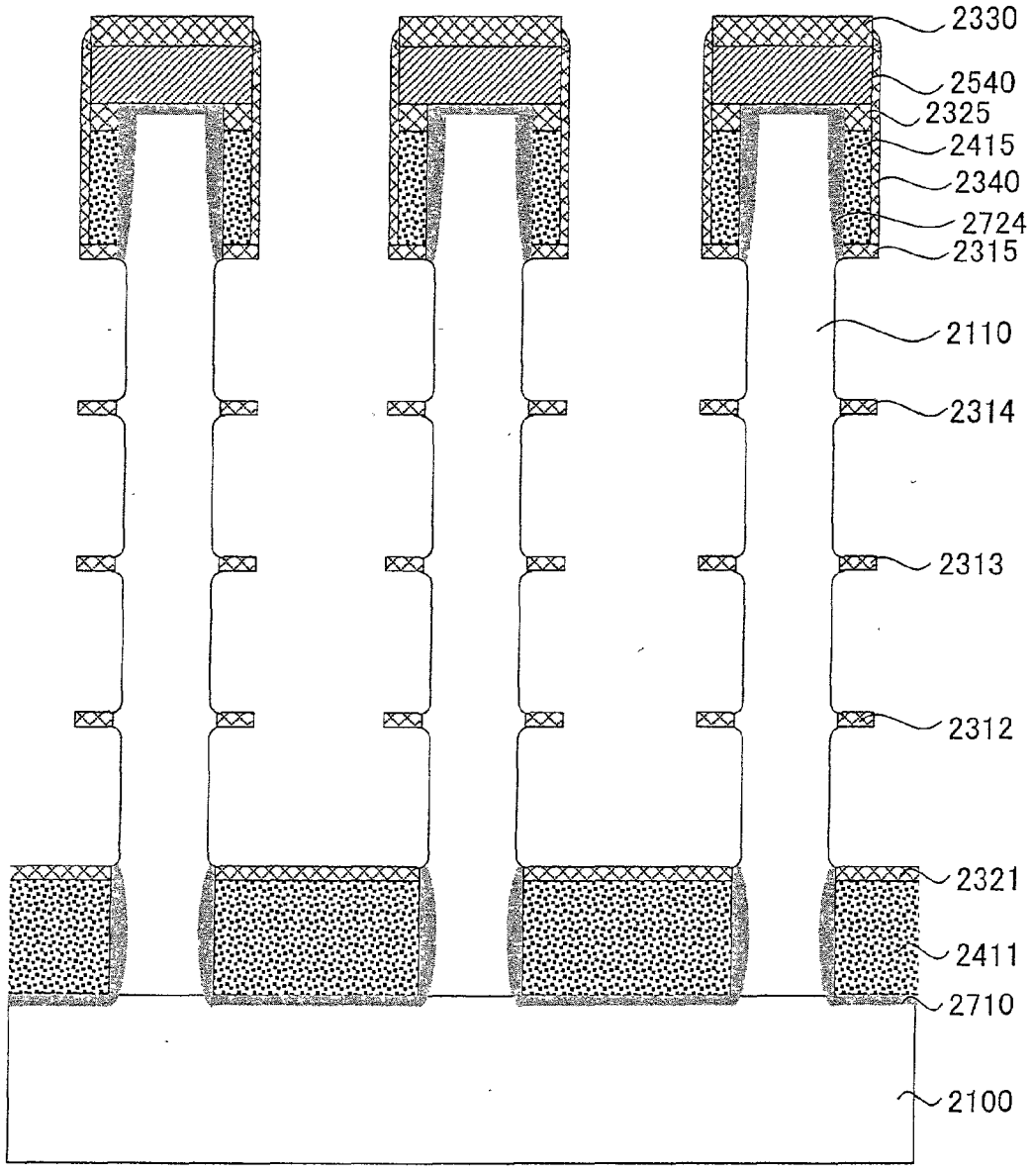
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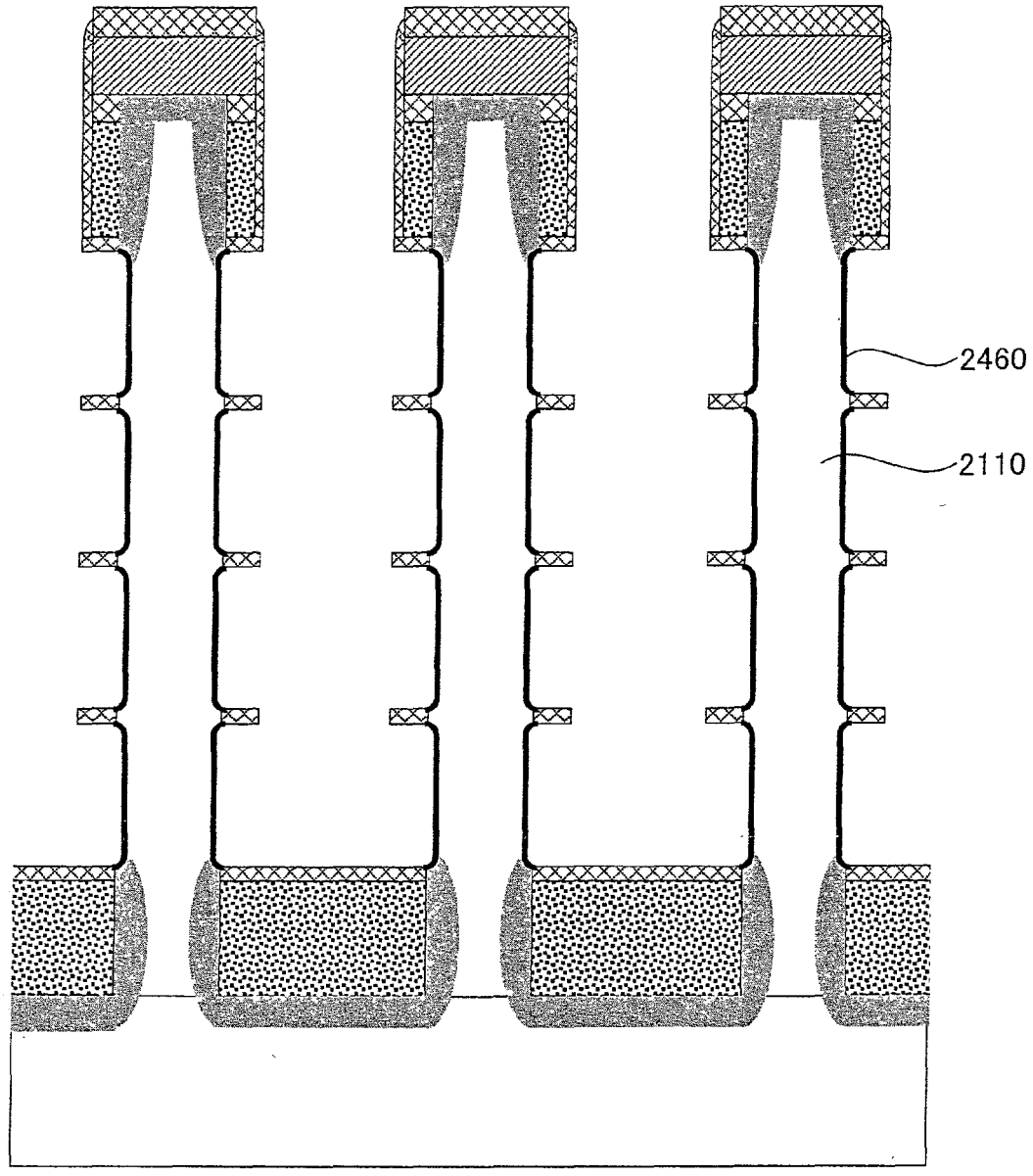
Fig. 413



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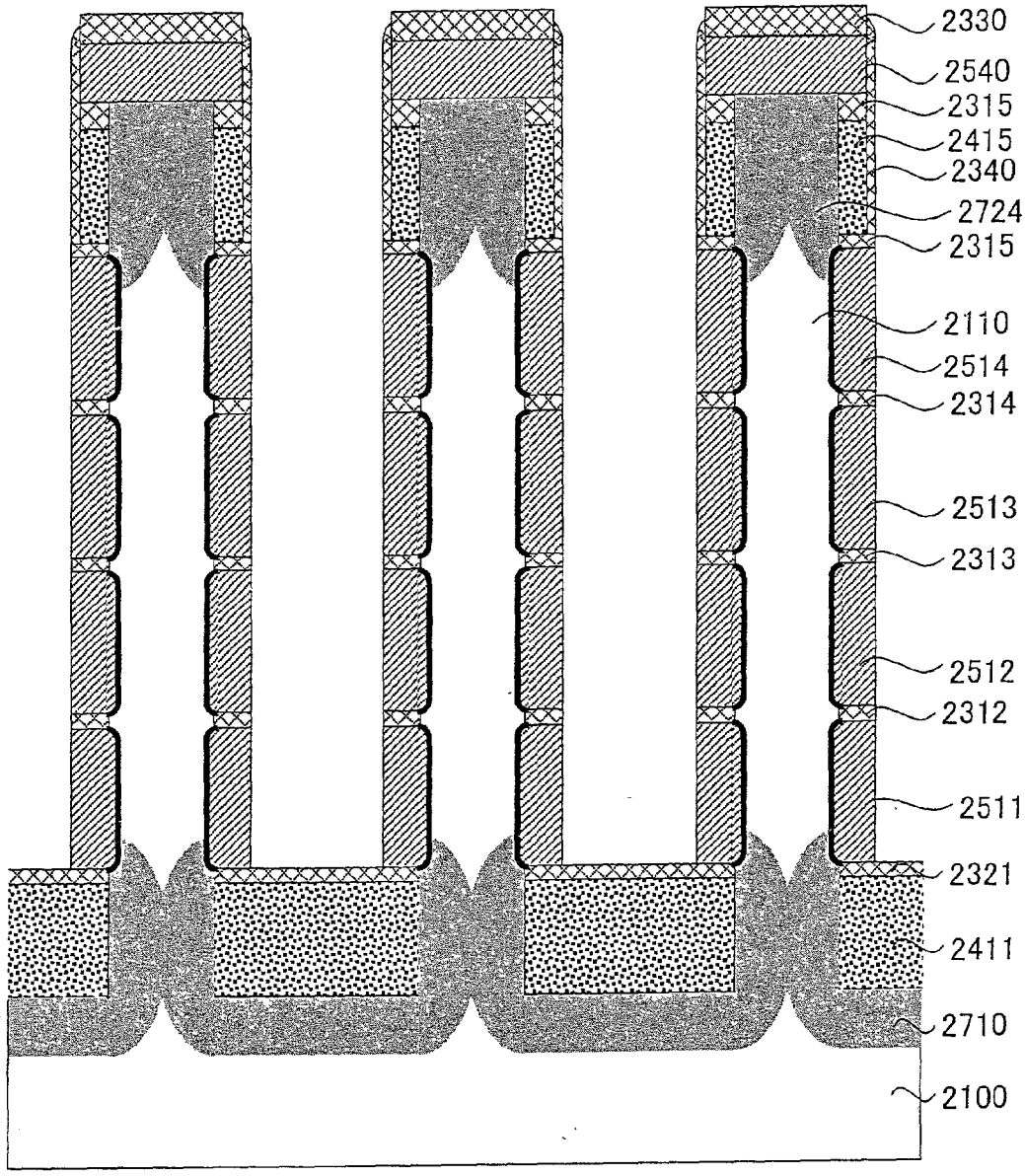
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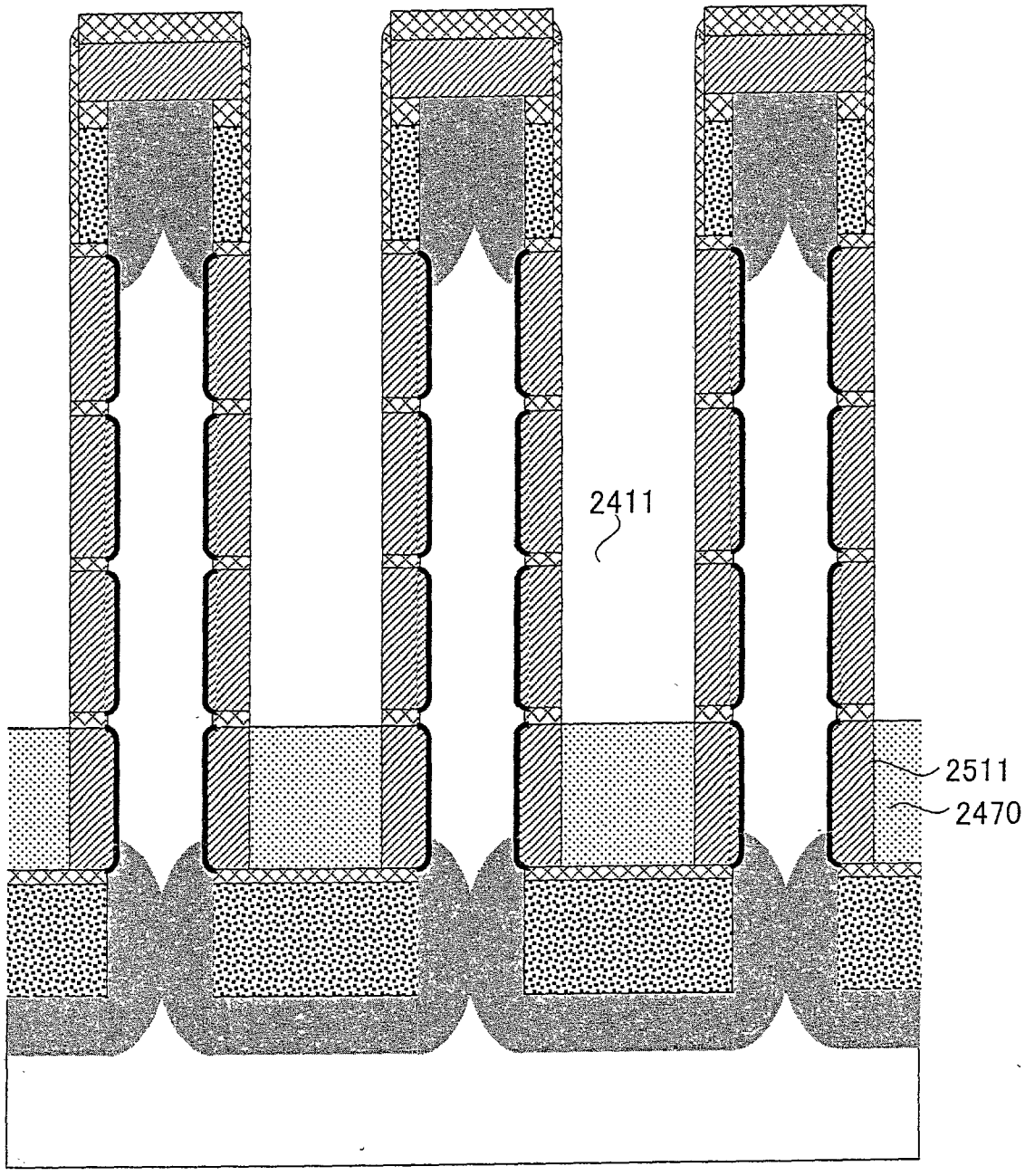
Fig. 415



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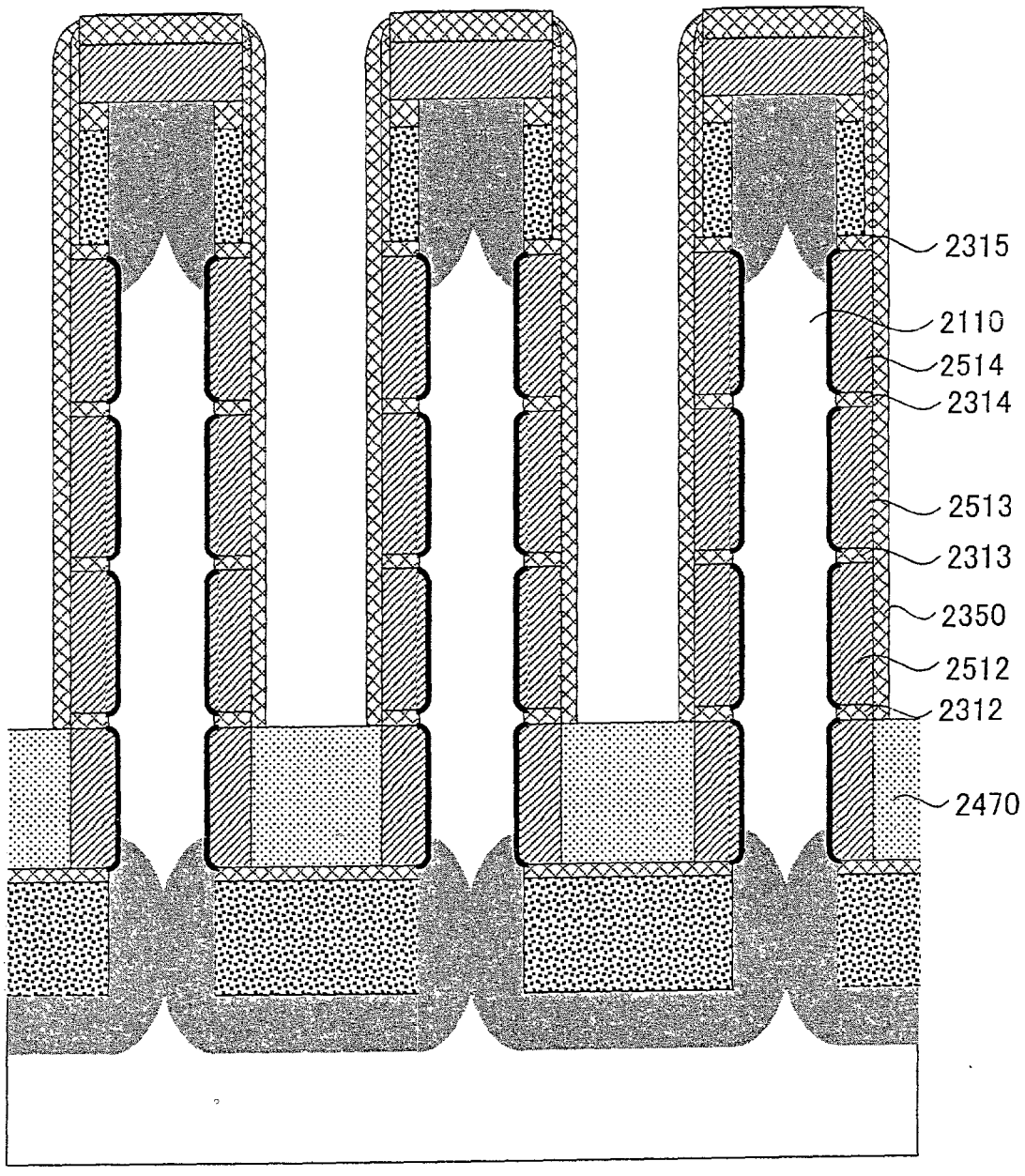

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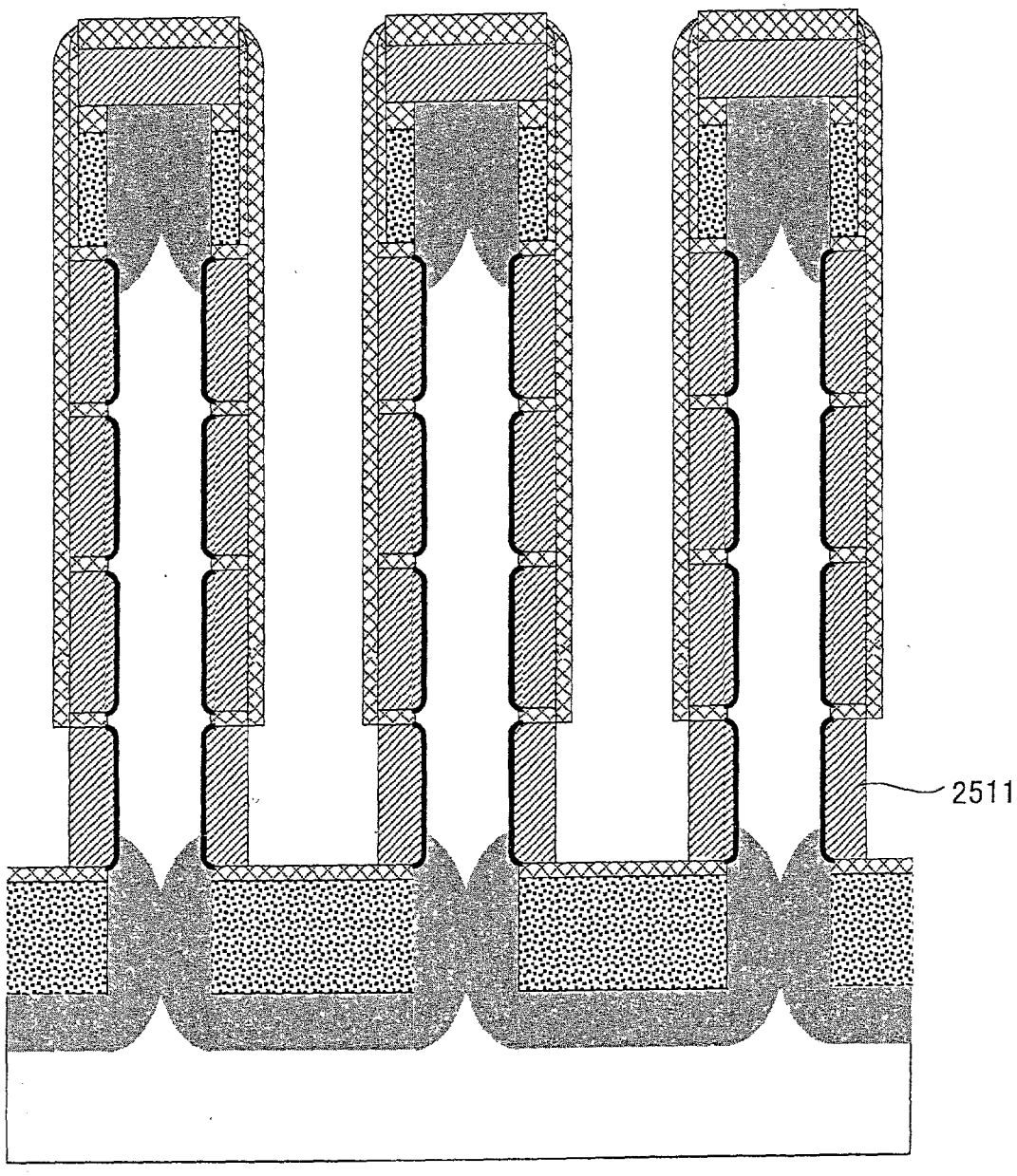

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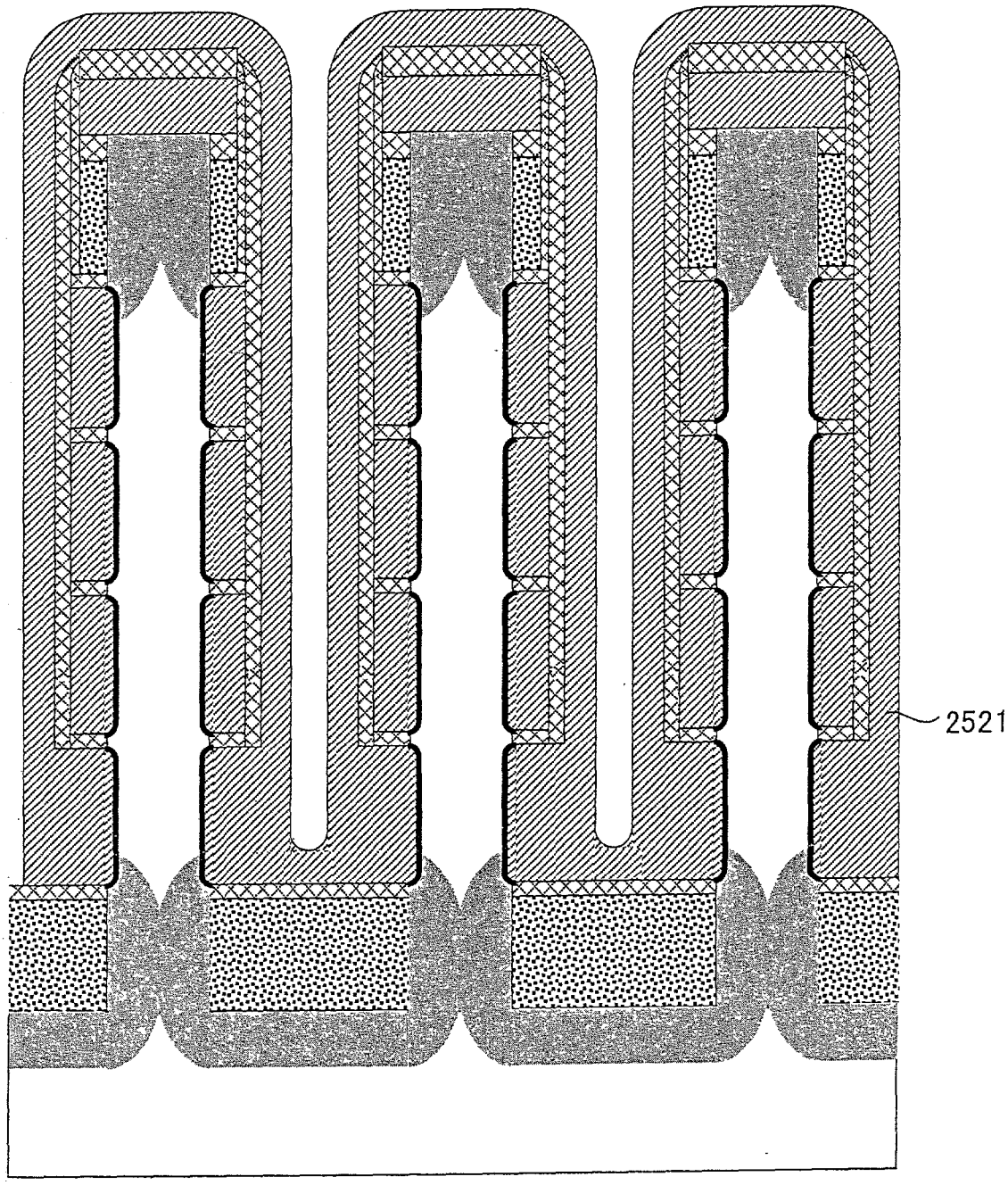

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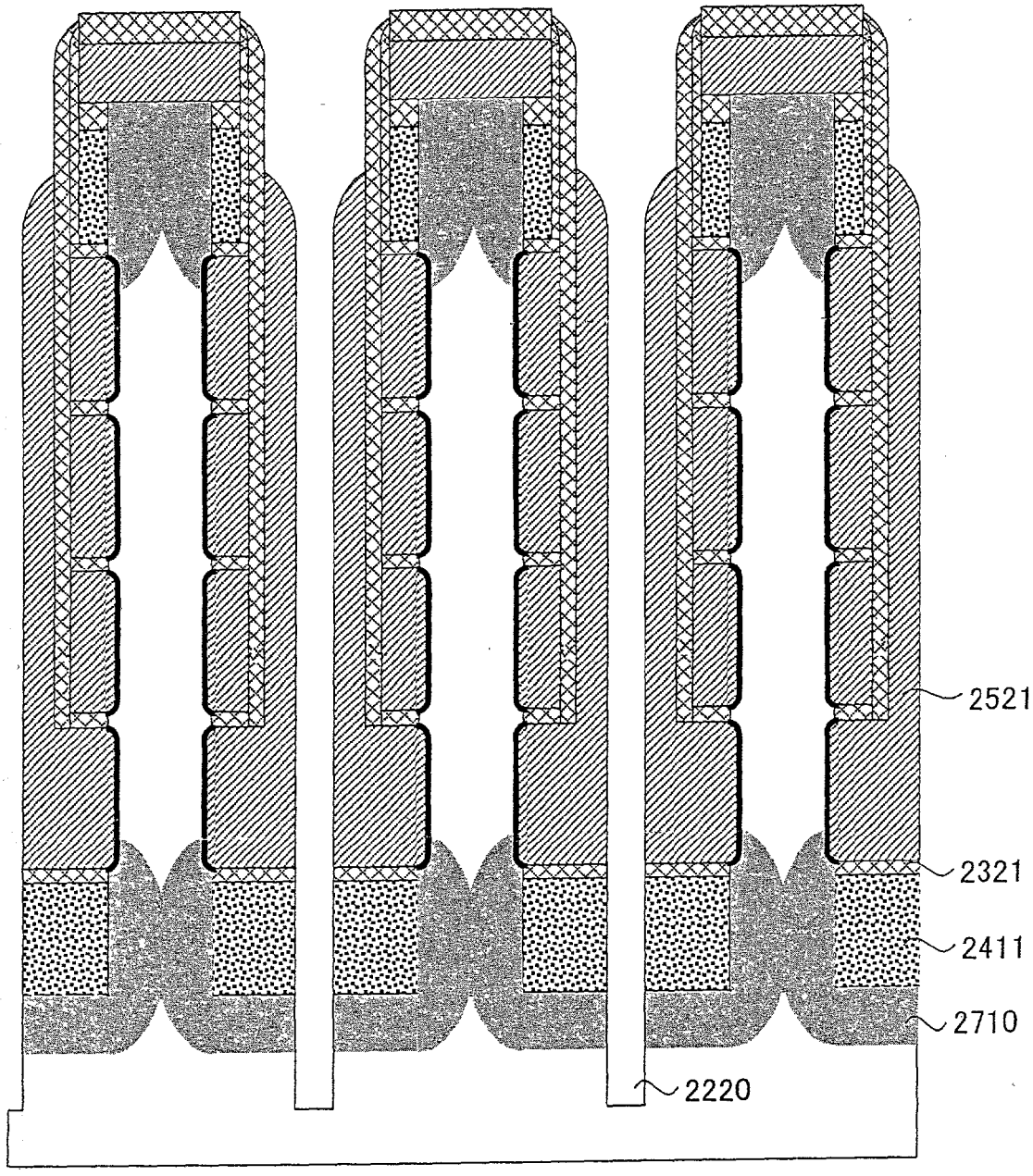

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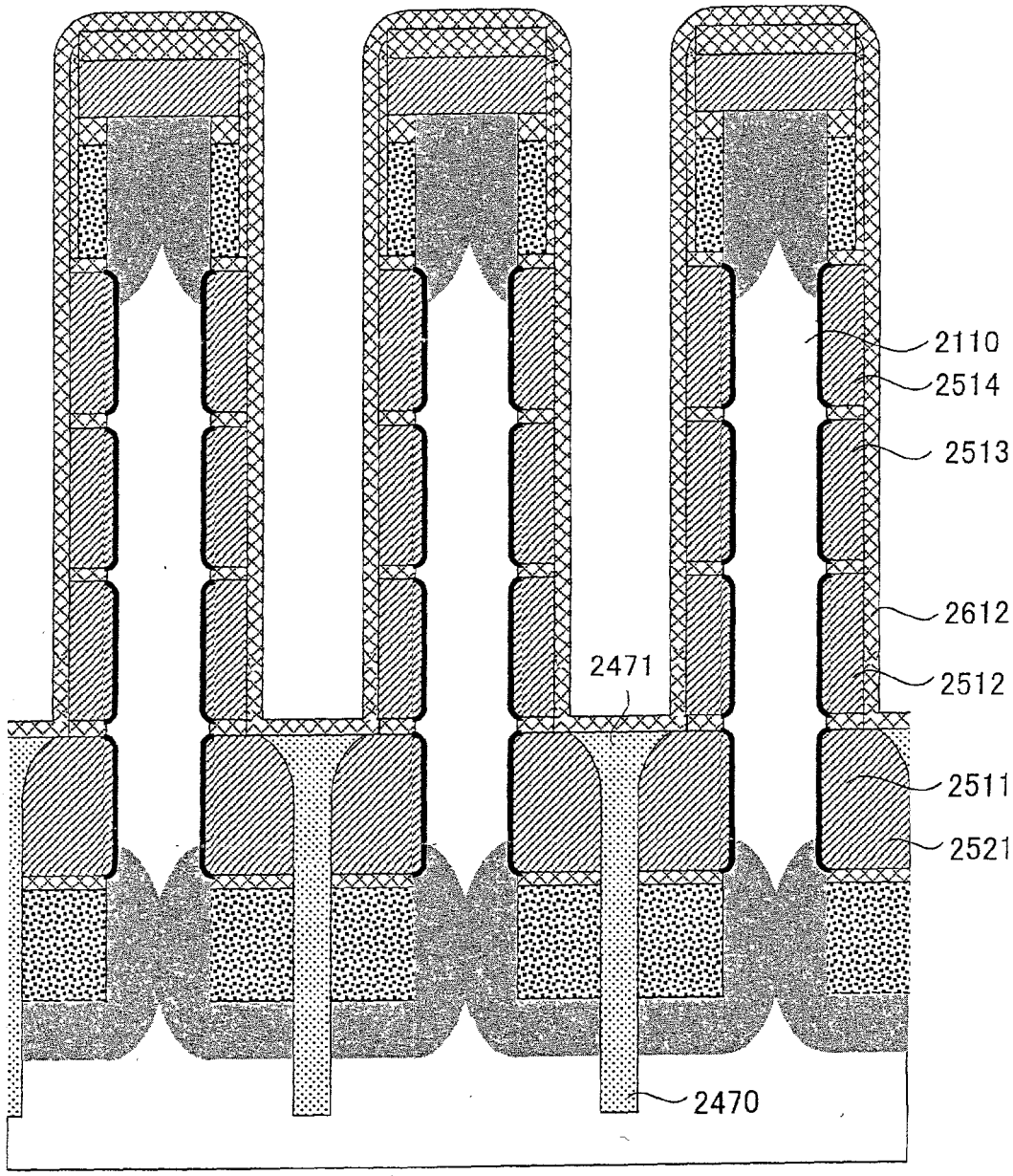

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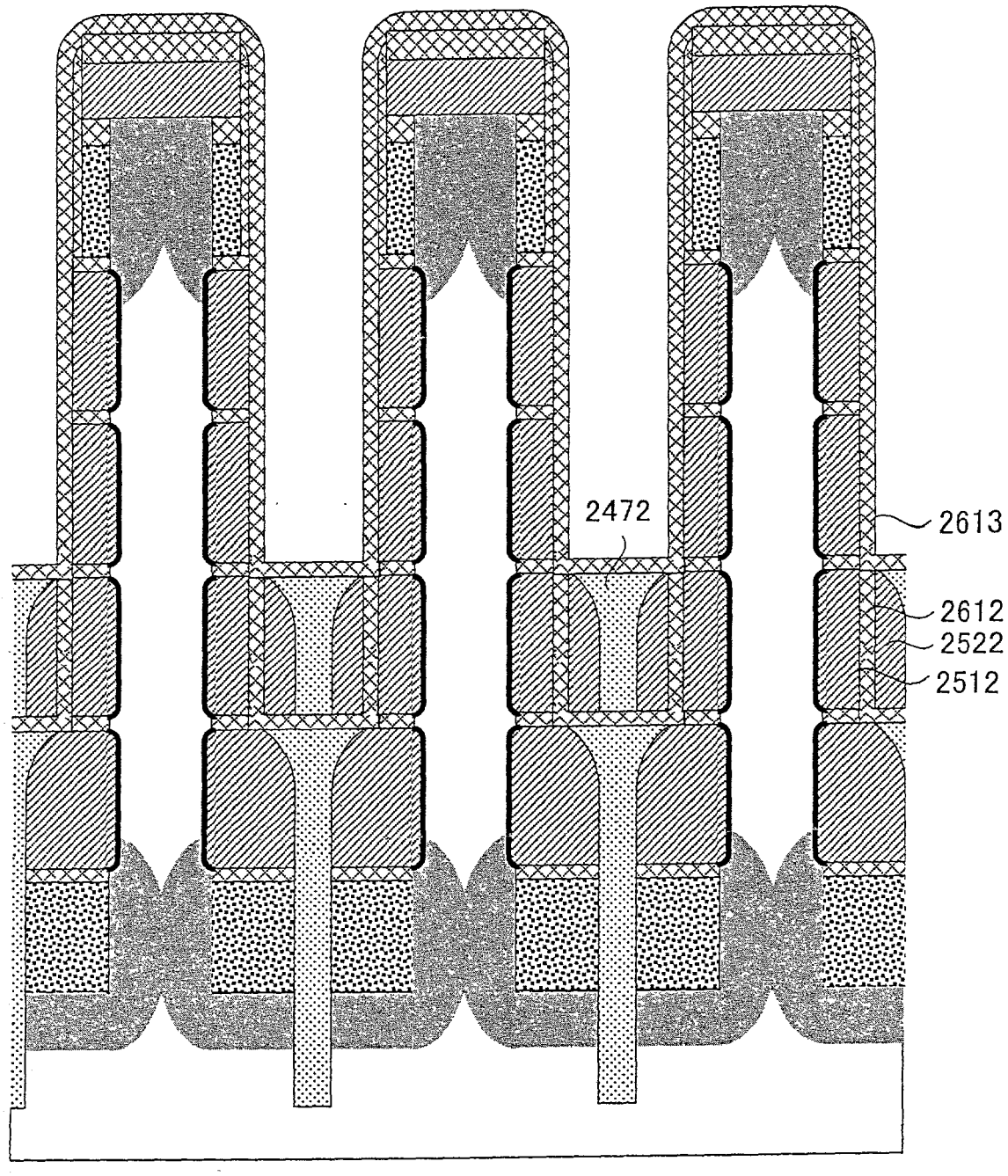

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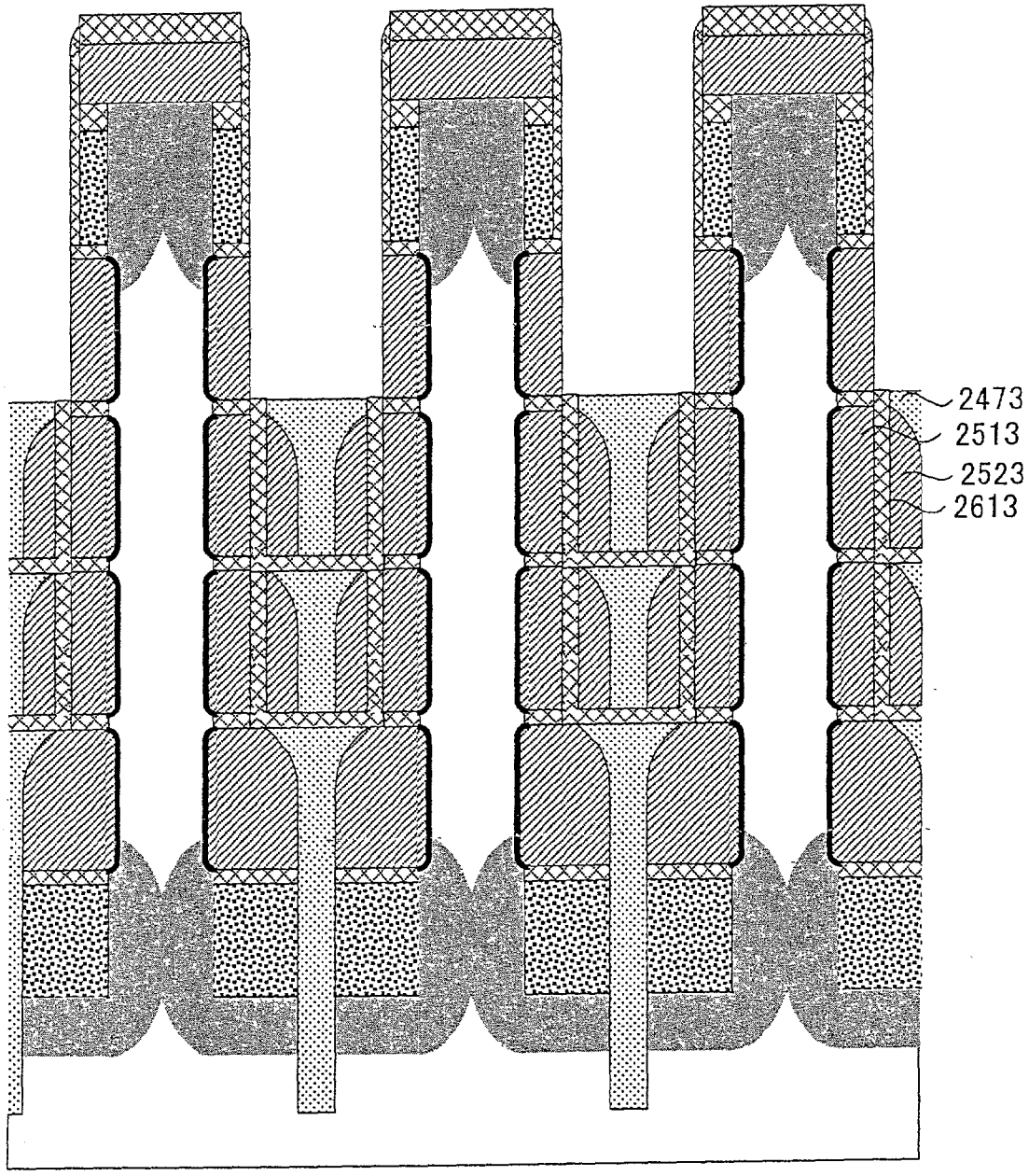

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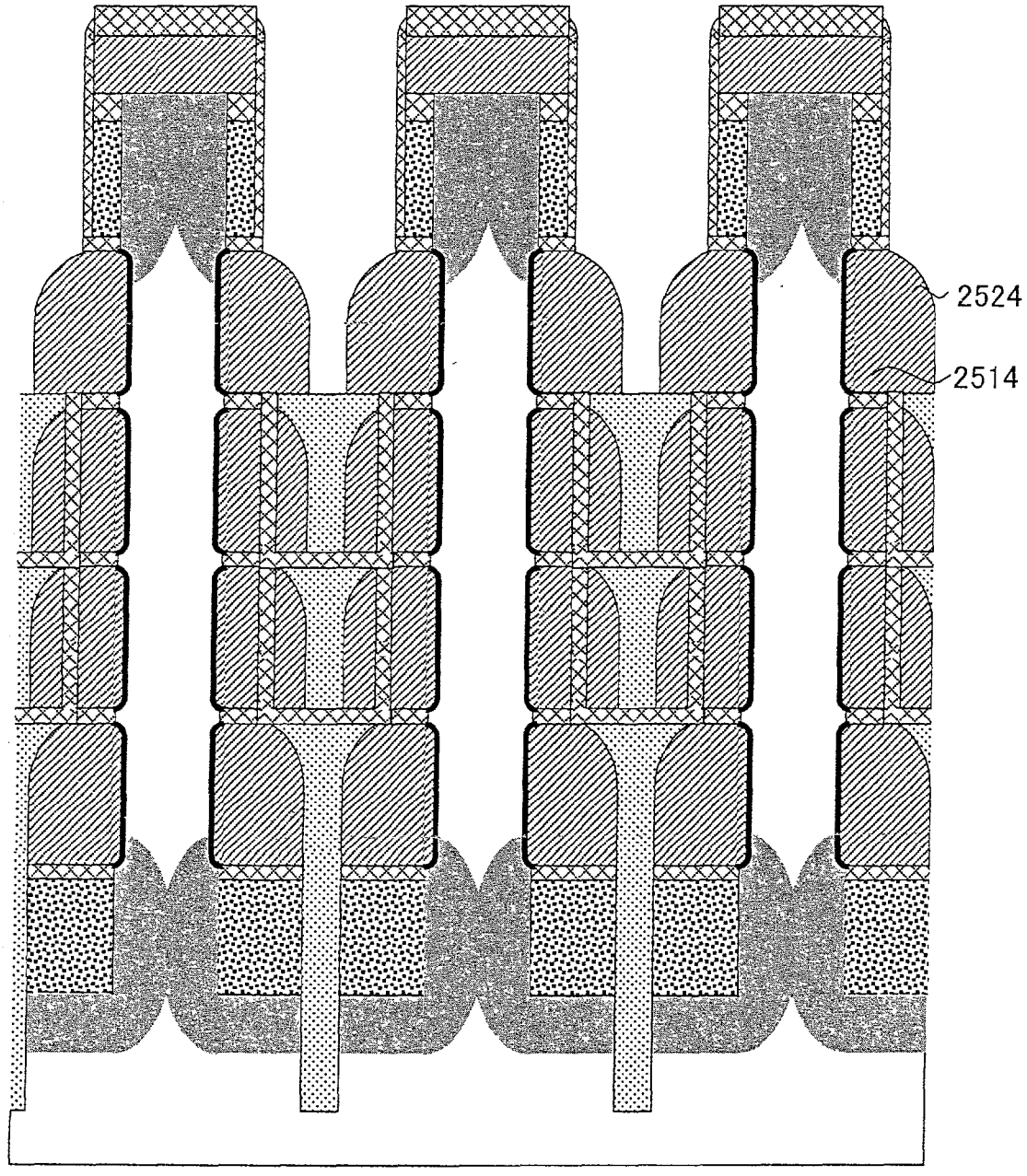

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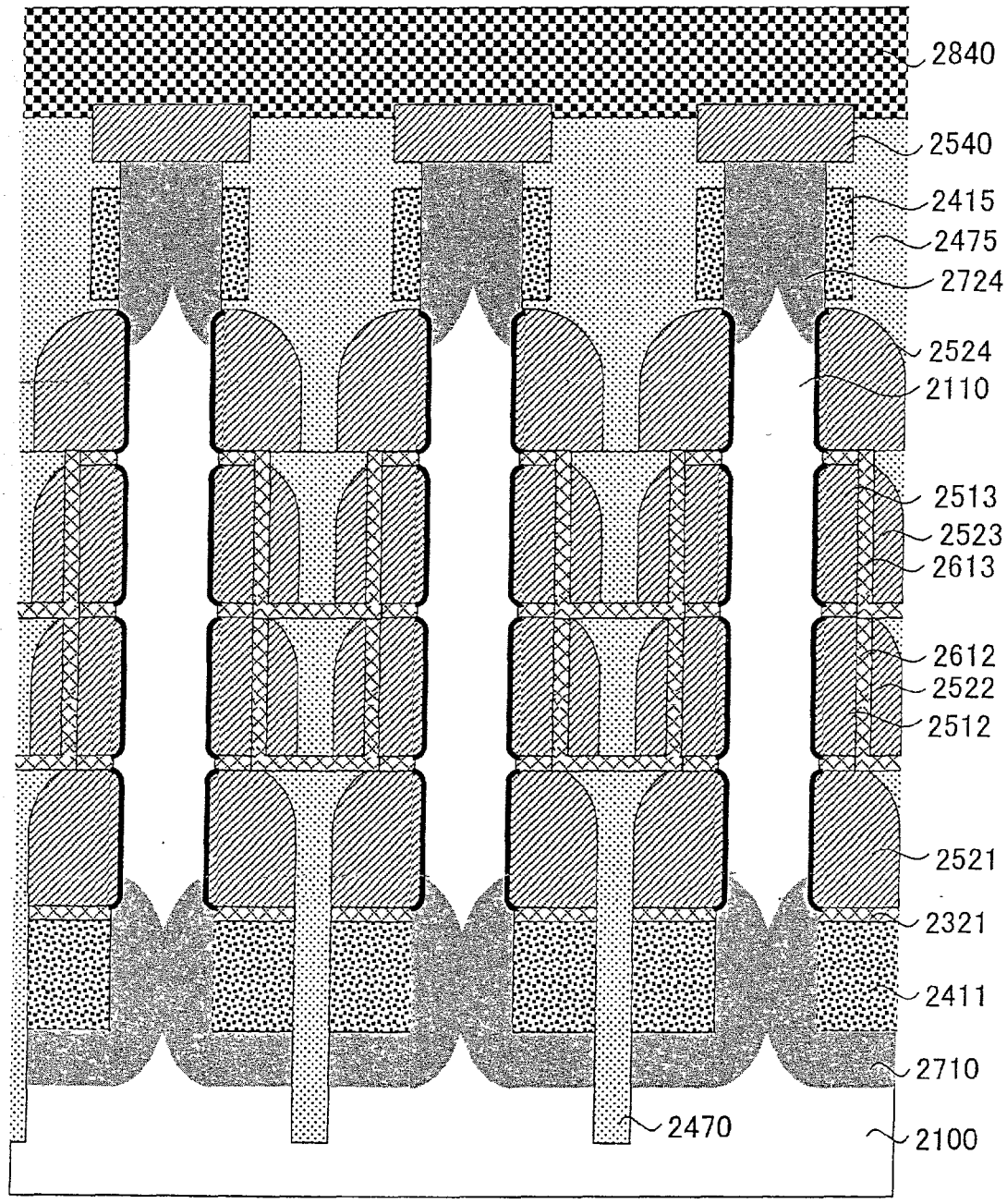
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Fig. 425

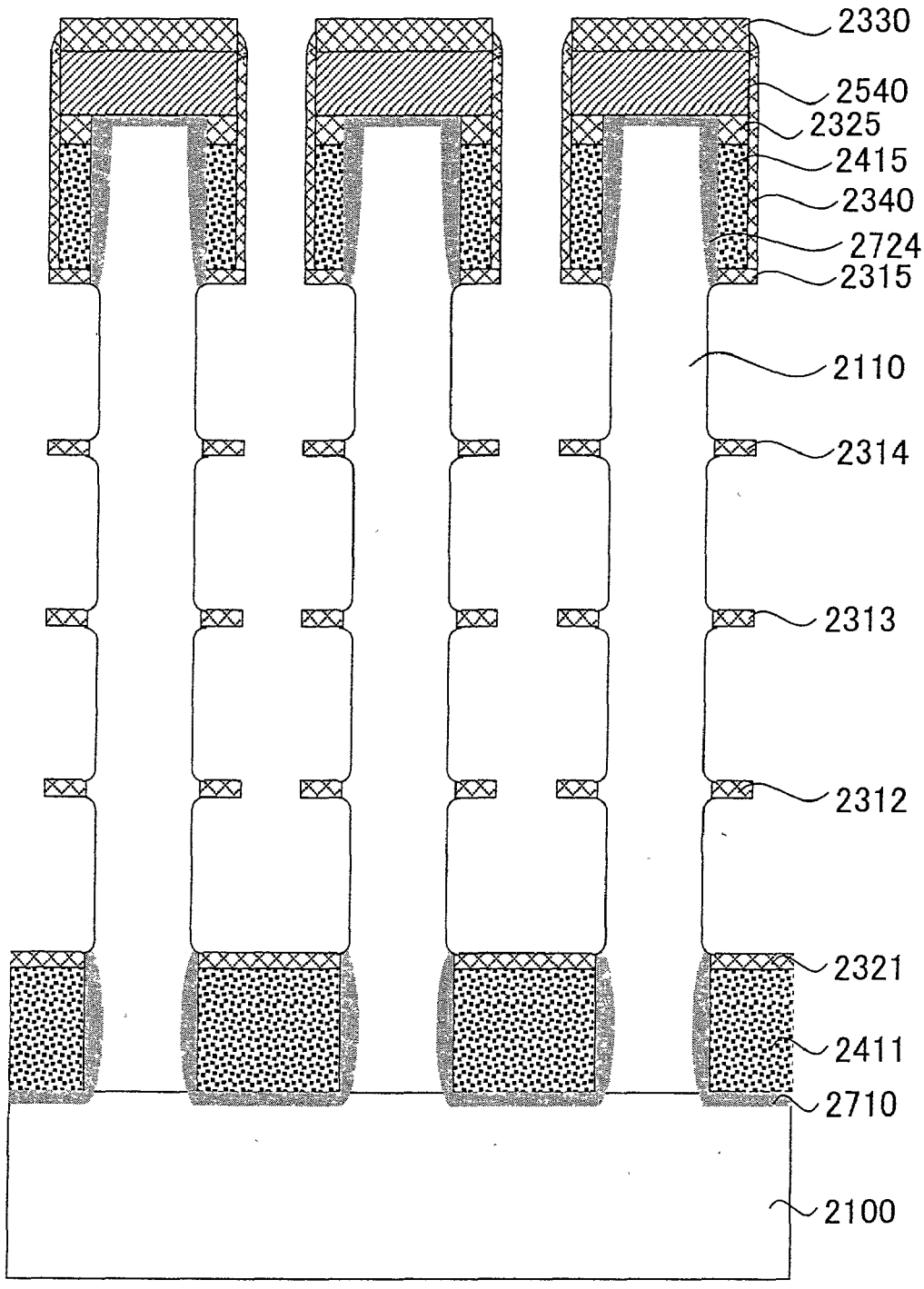
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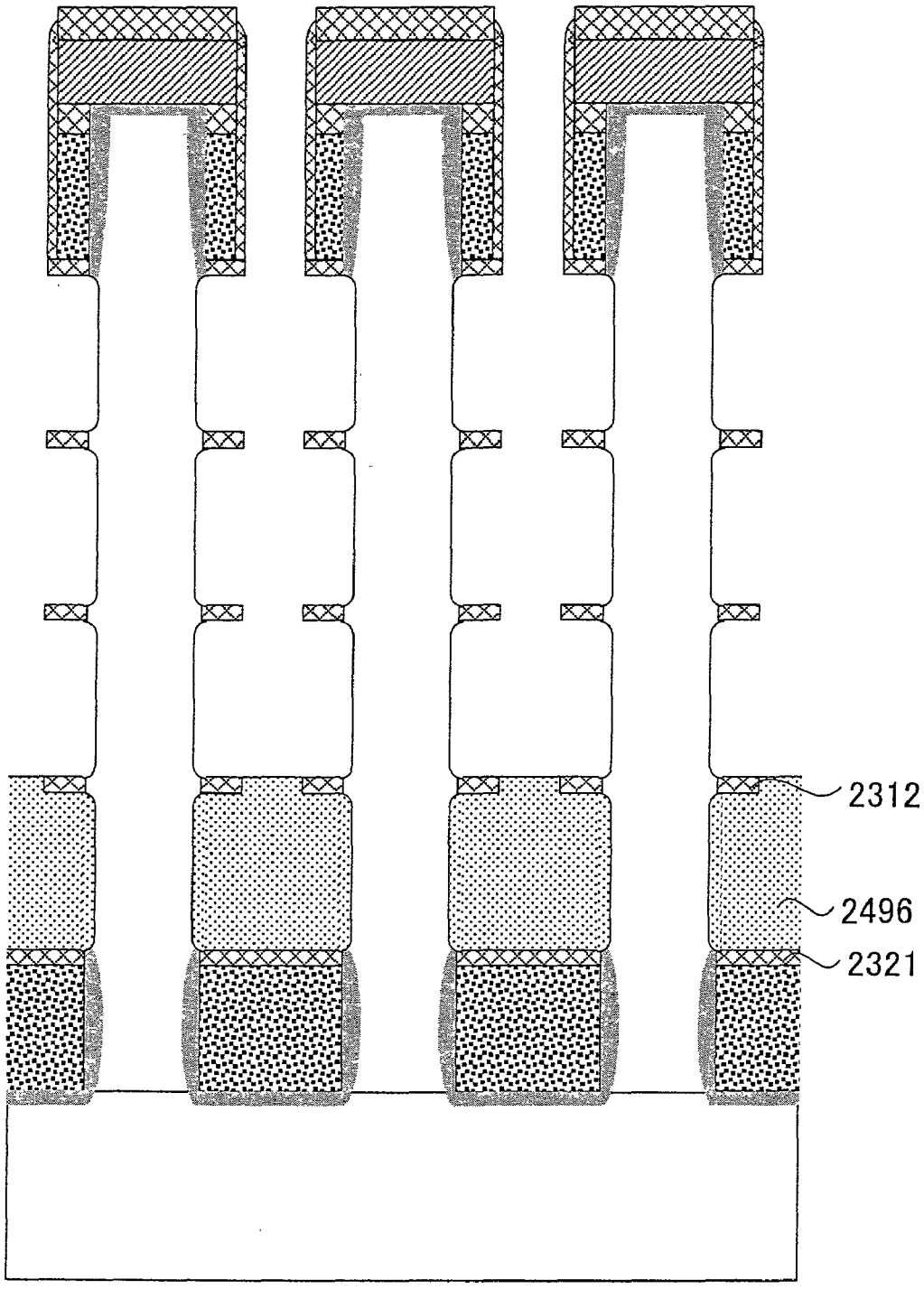
Fig. 426



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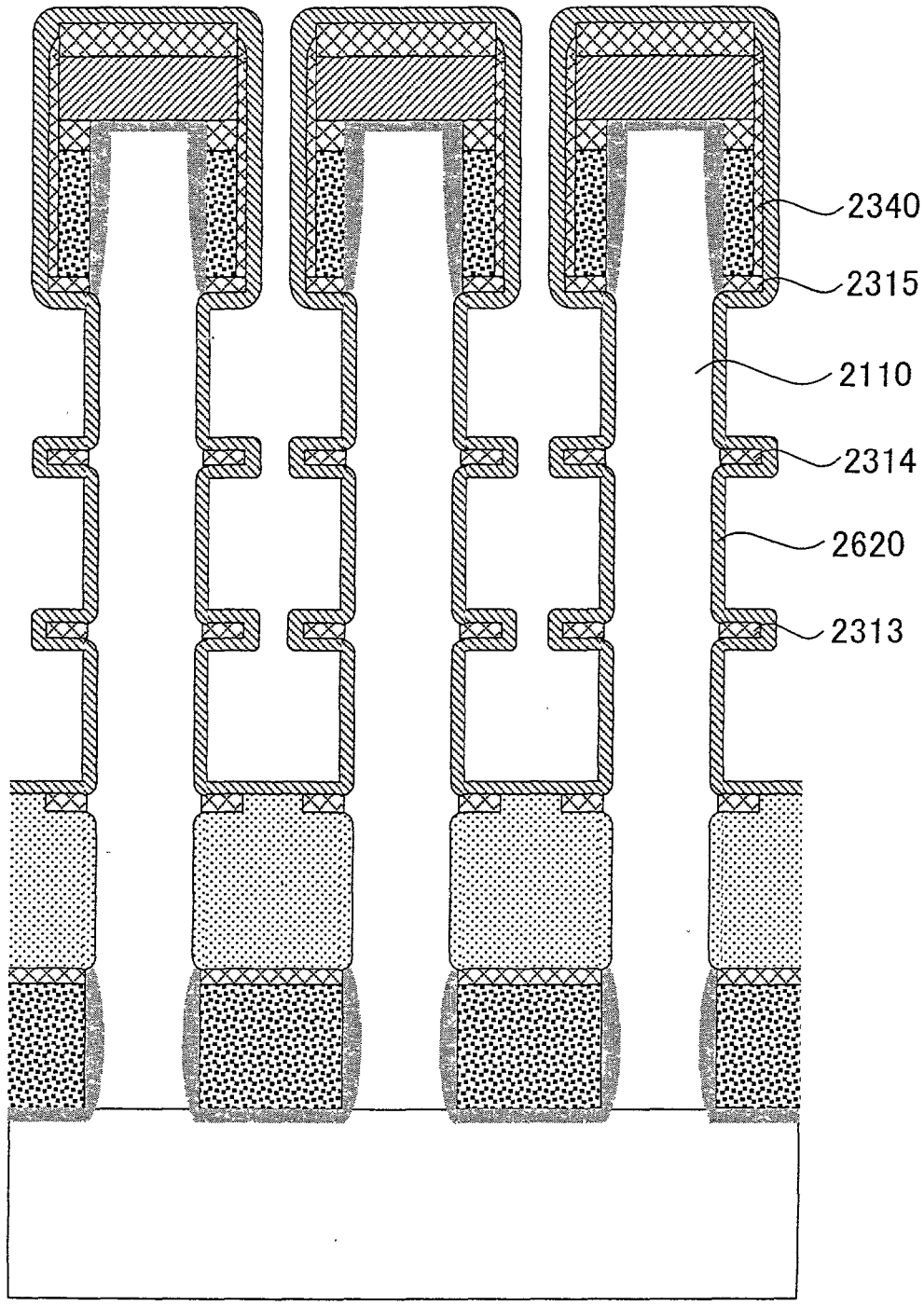

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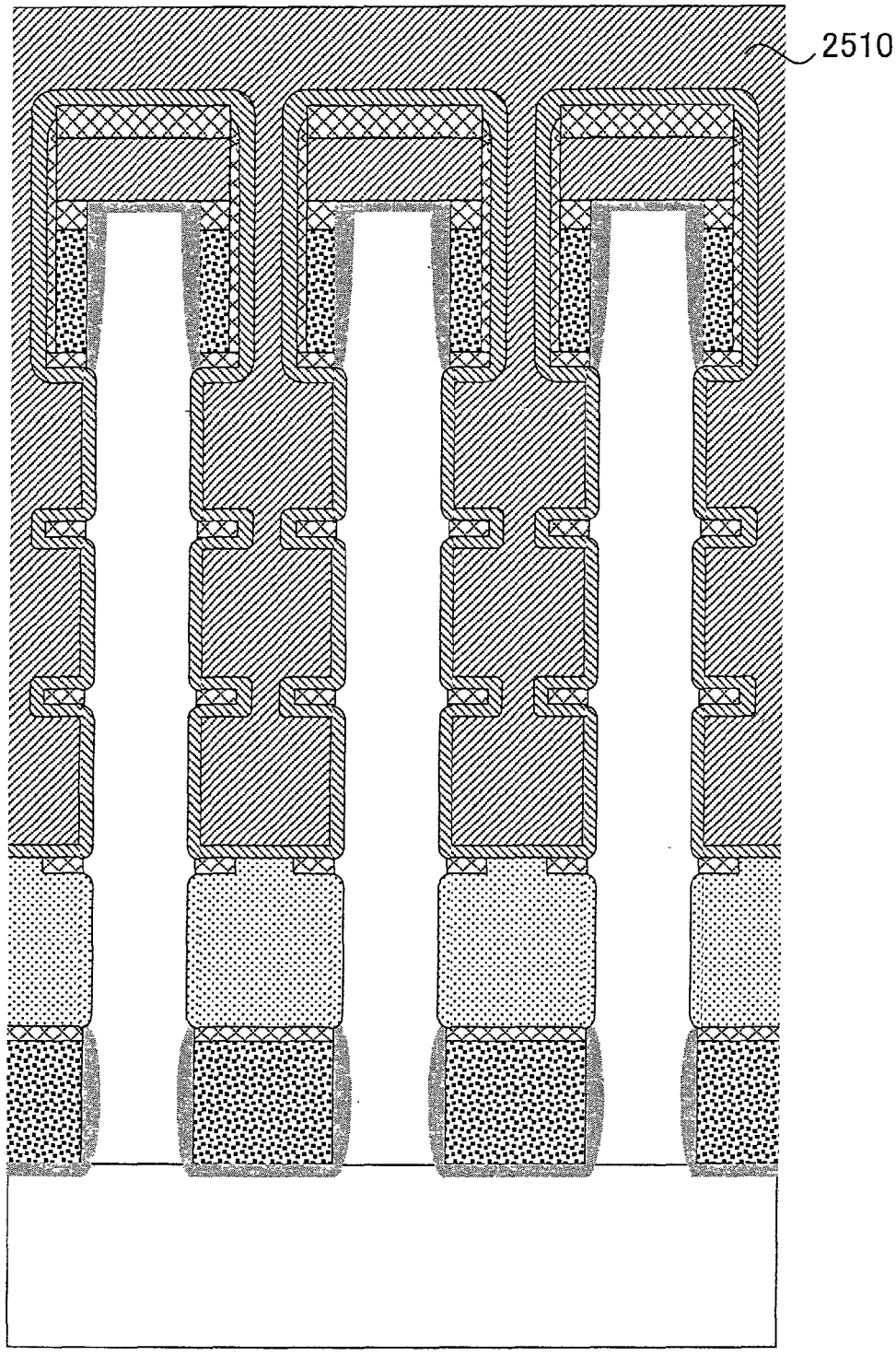

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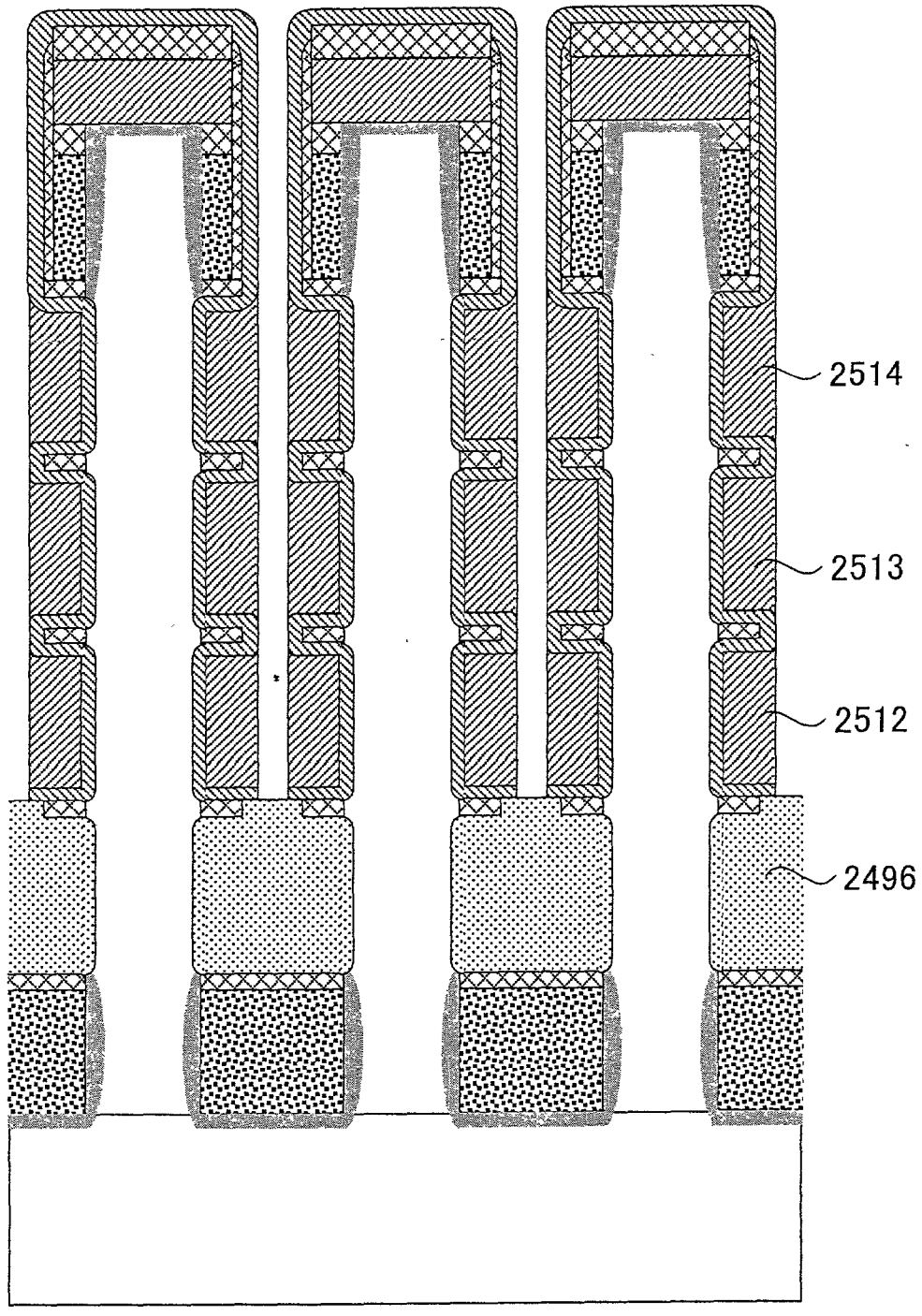

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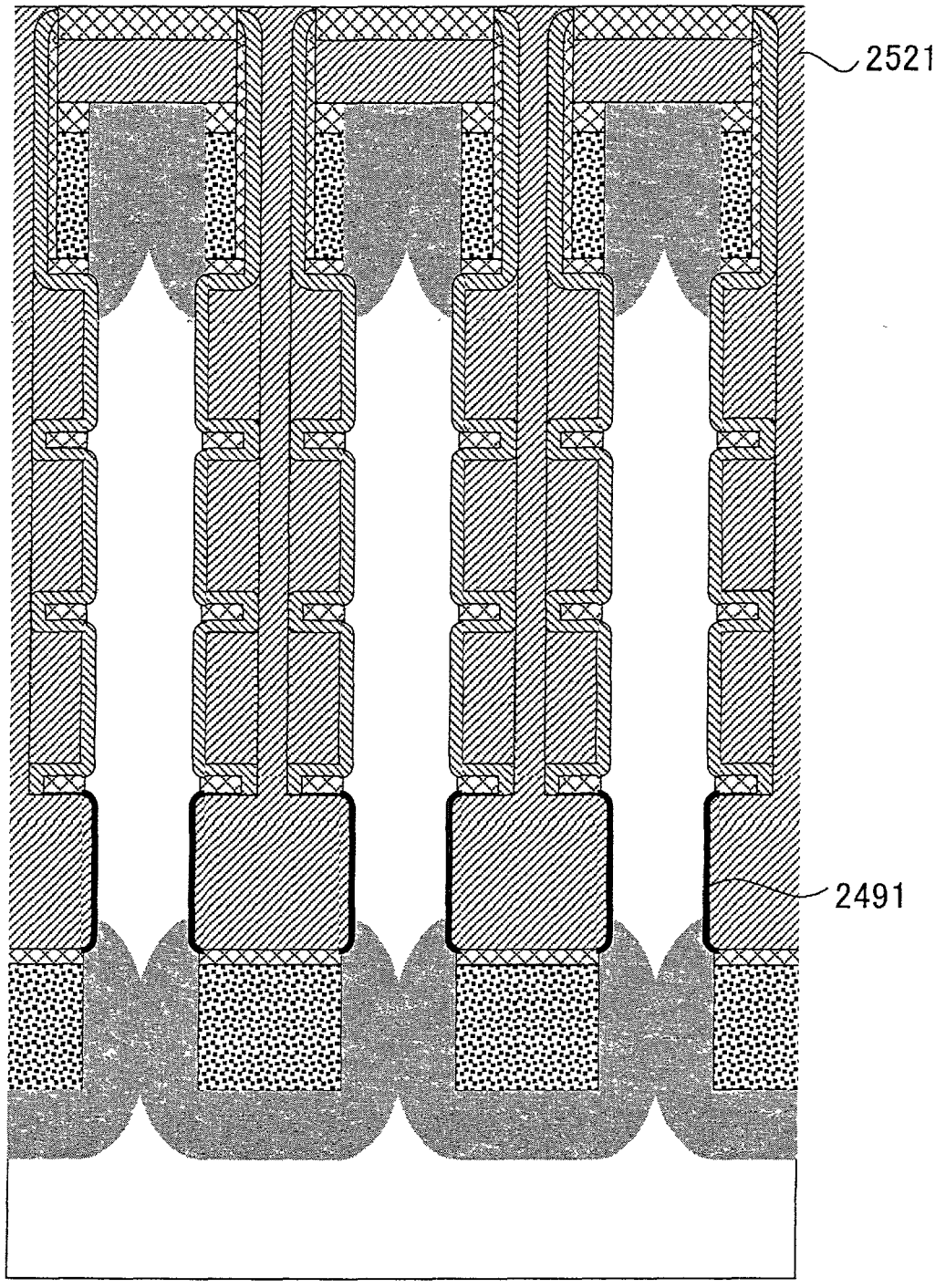

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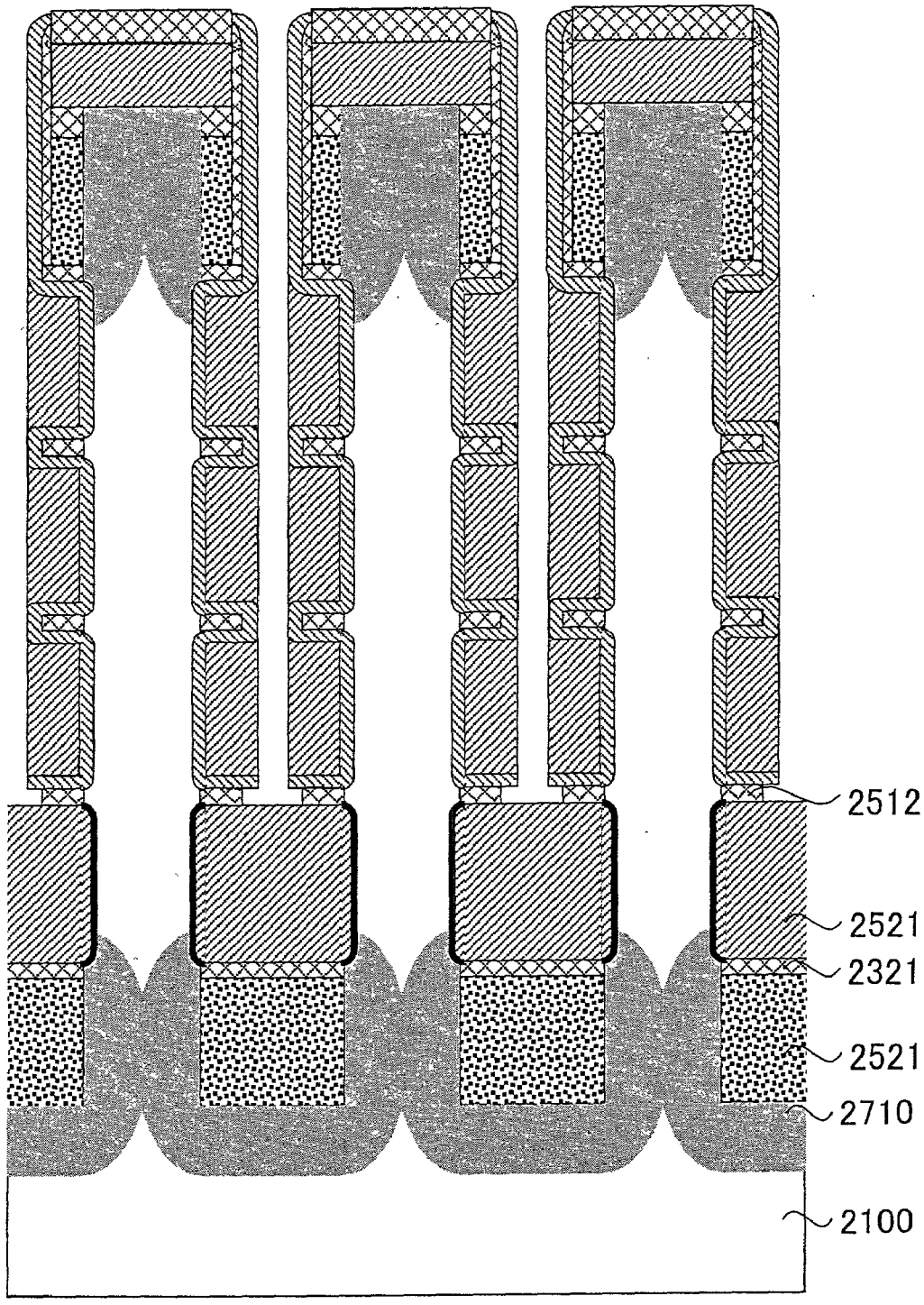

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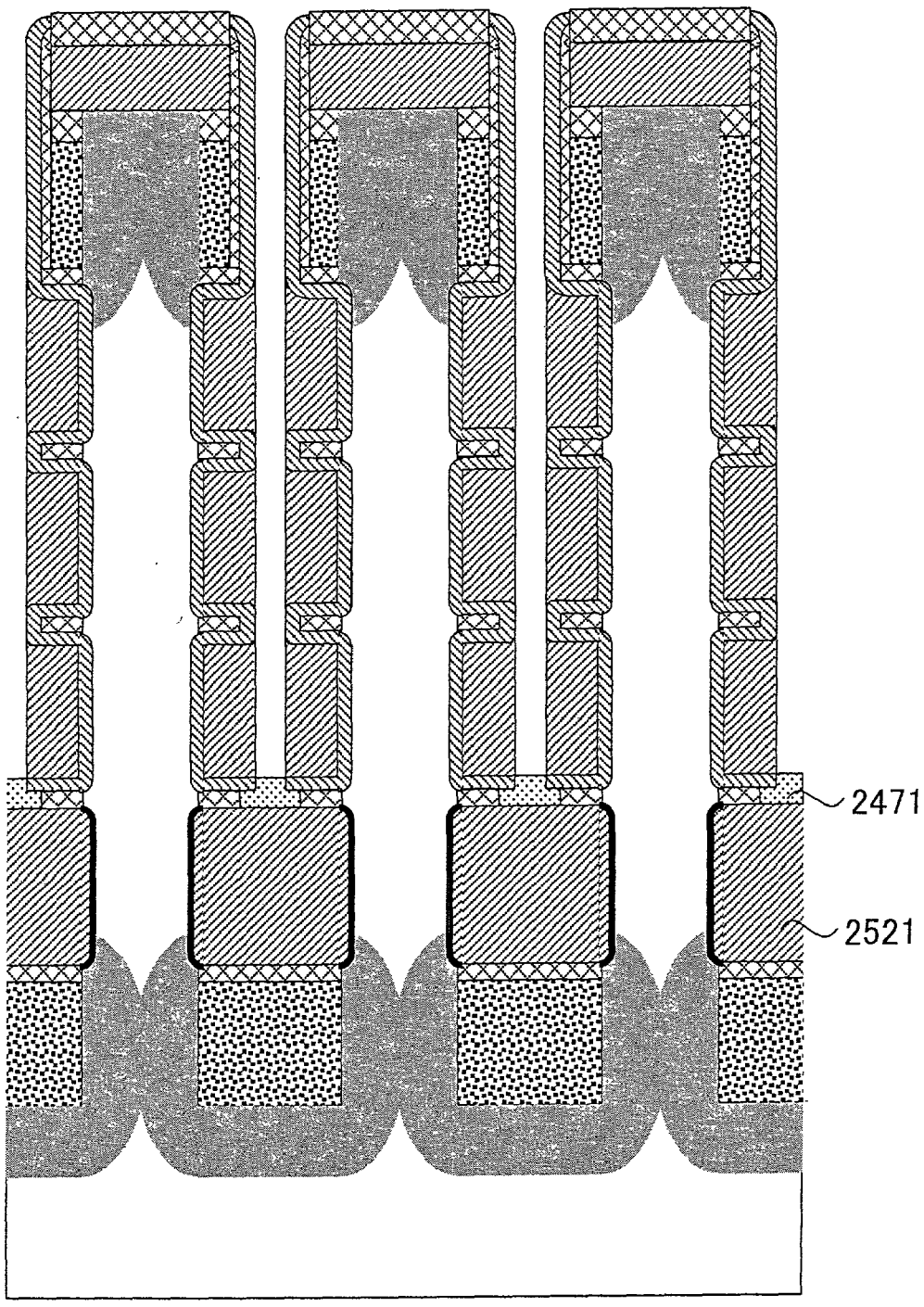

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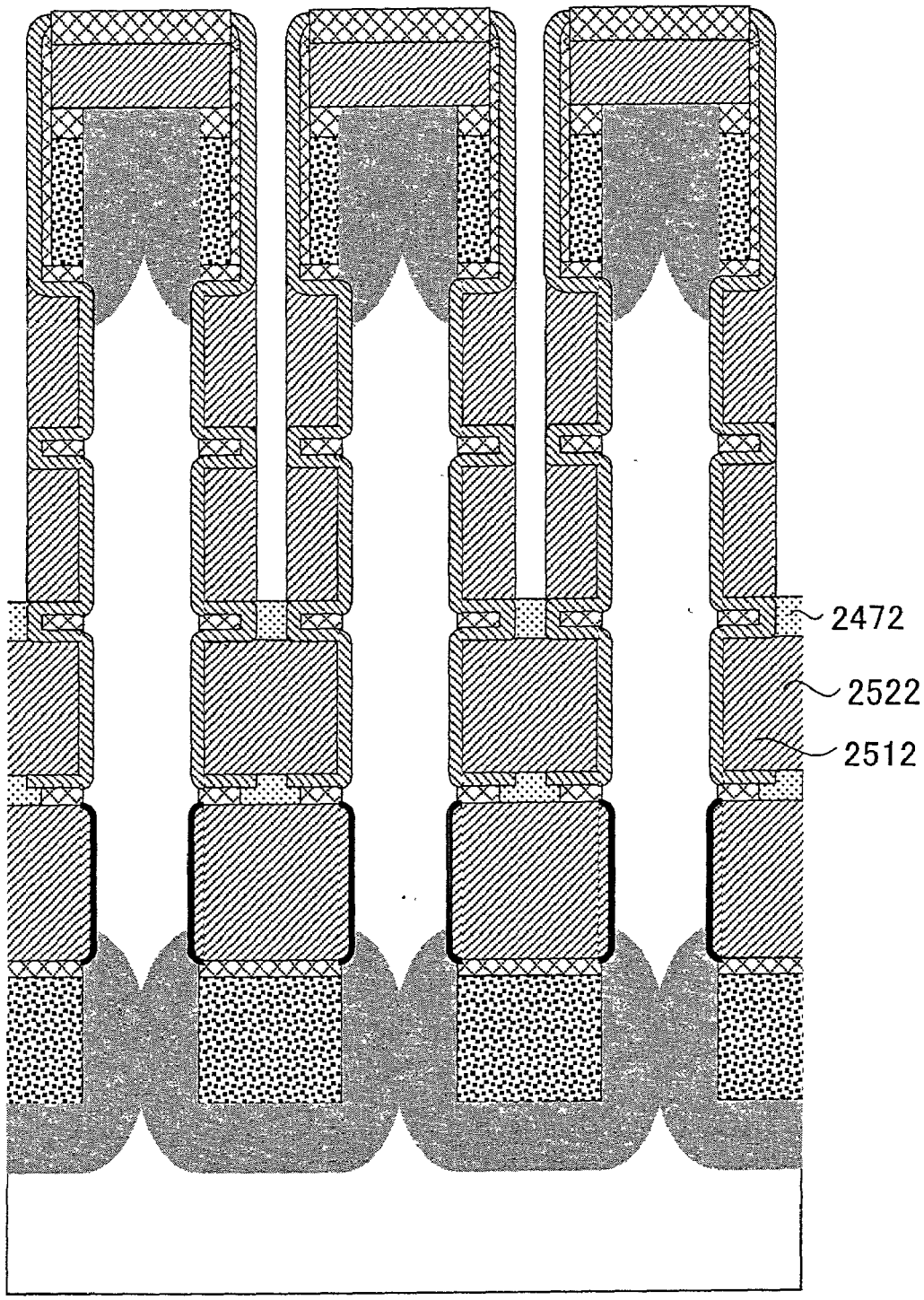

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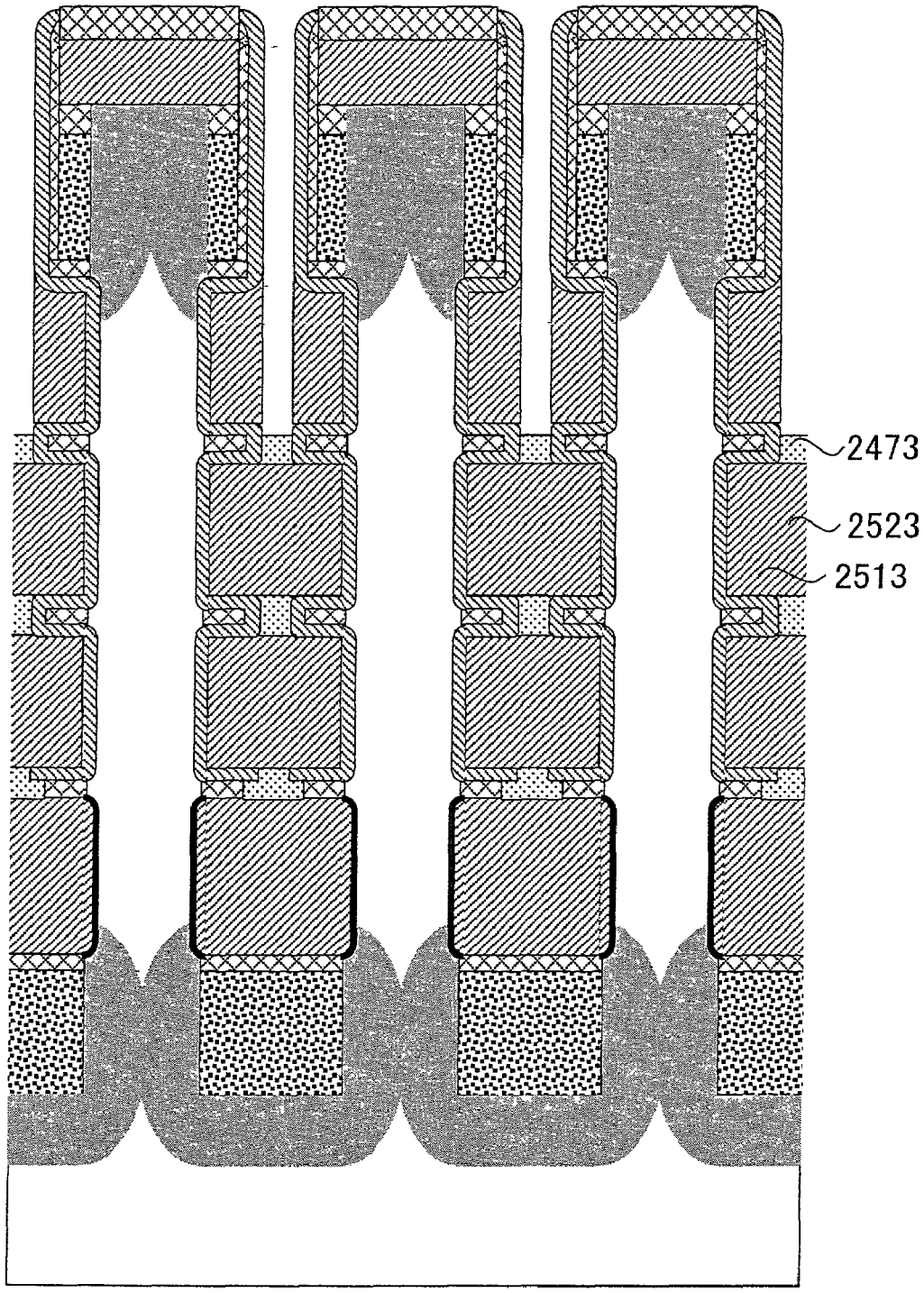

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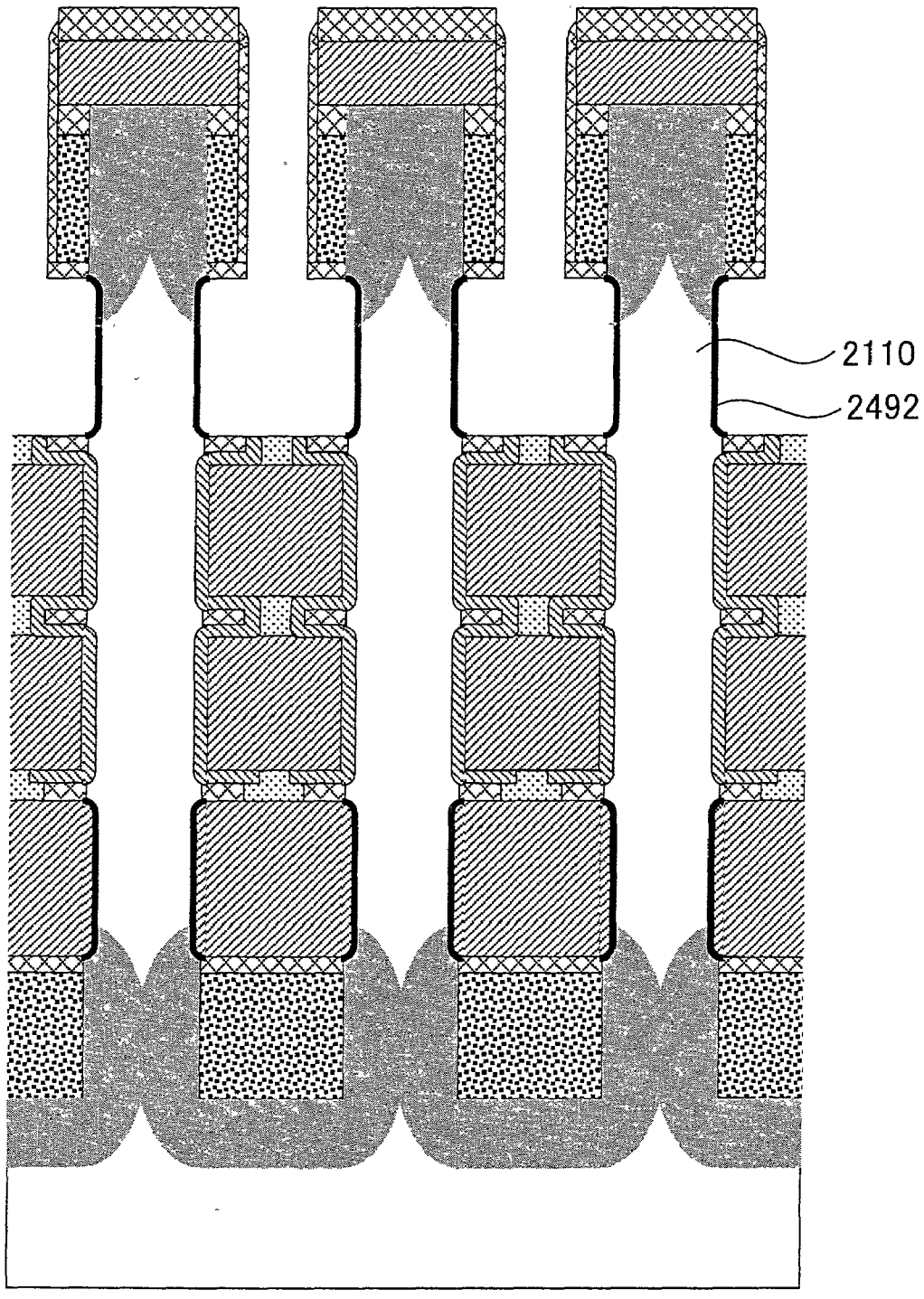

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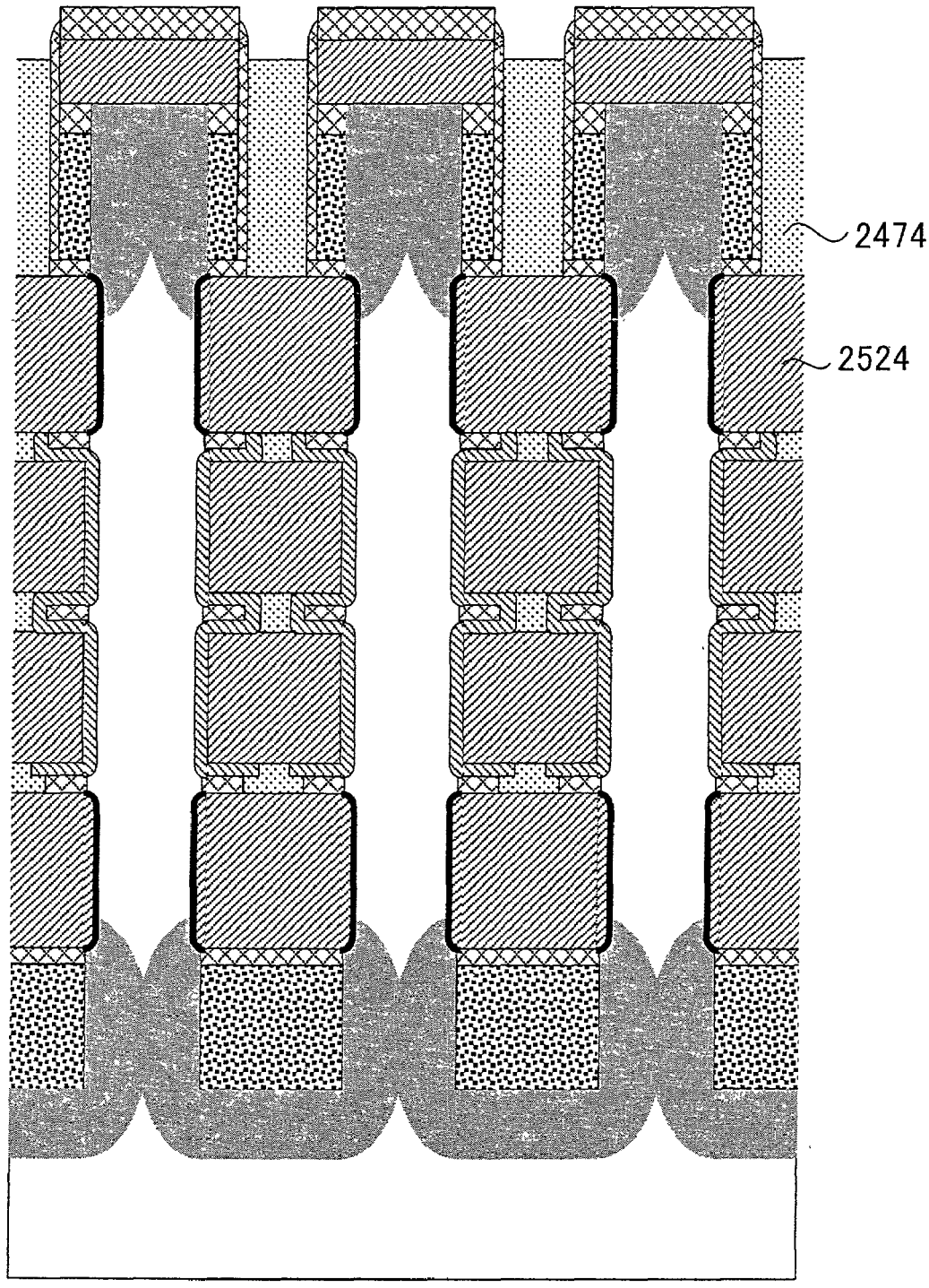

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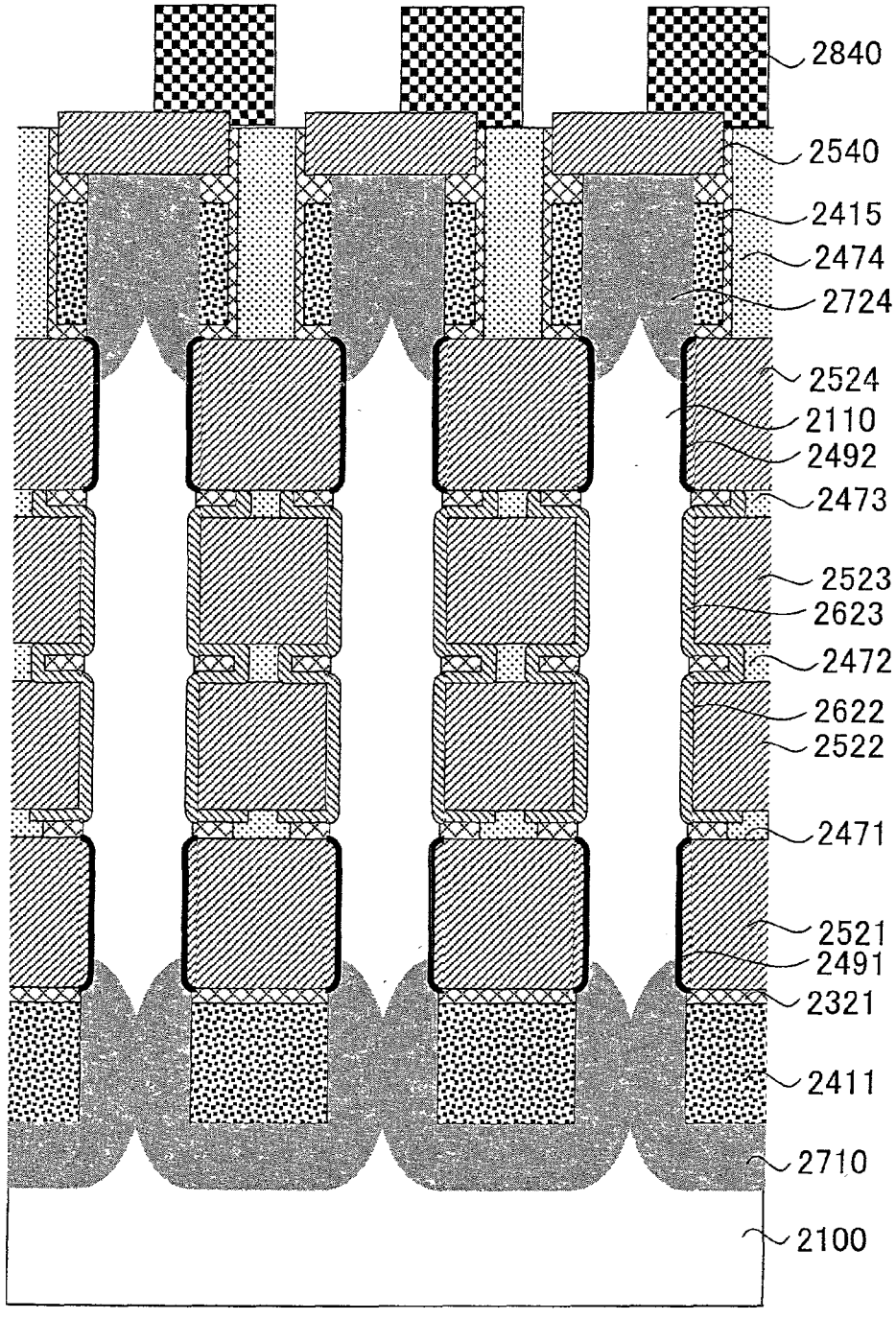
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Fig. 438

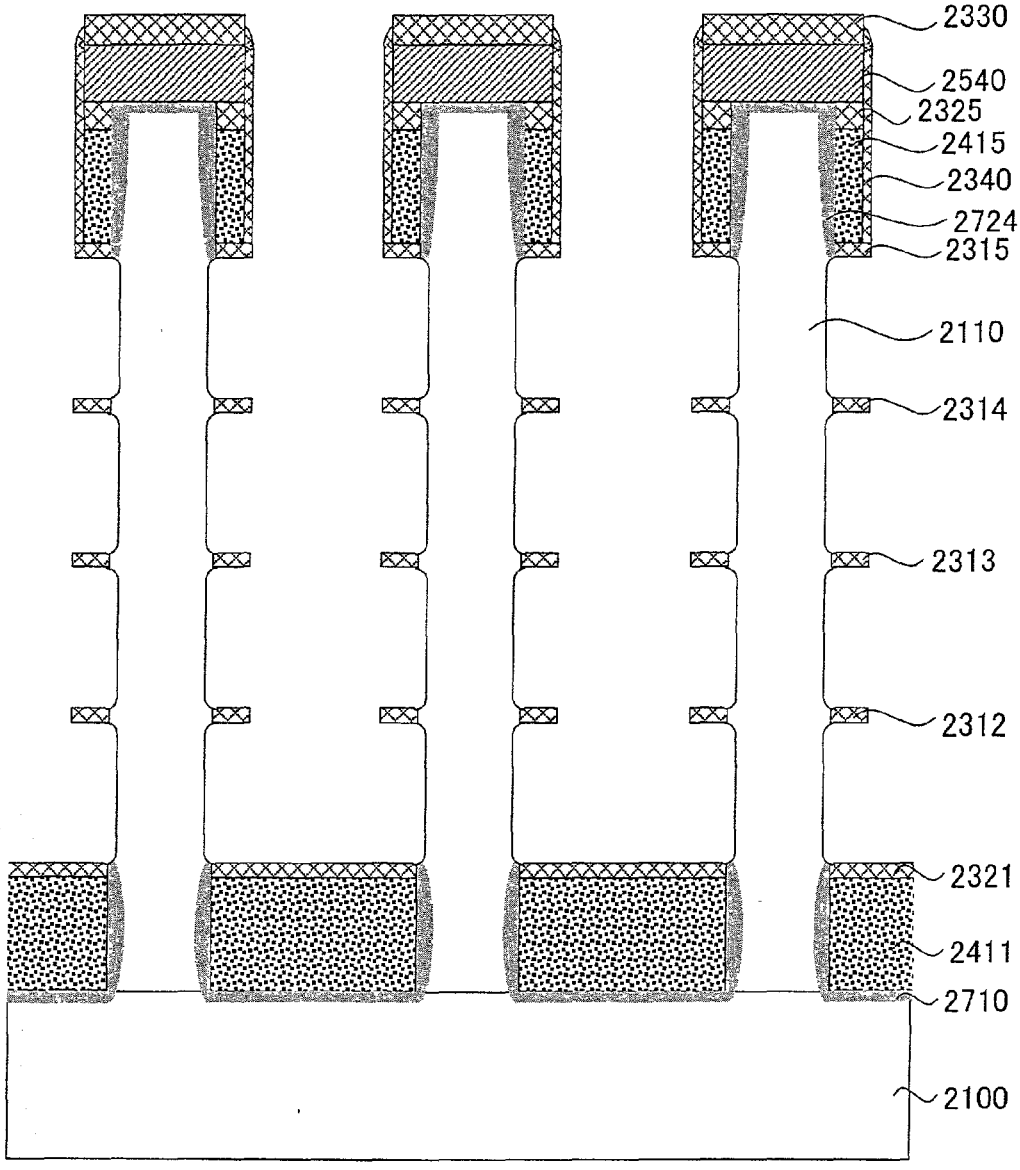
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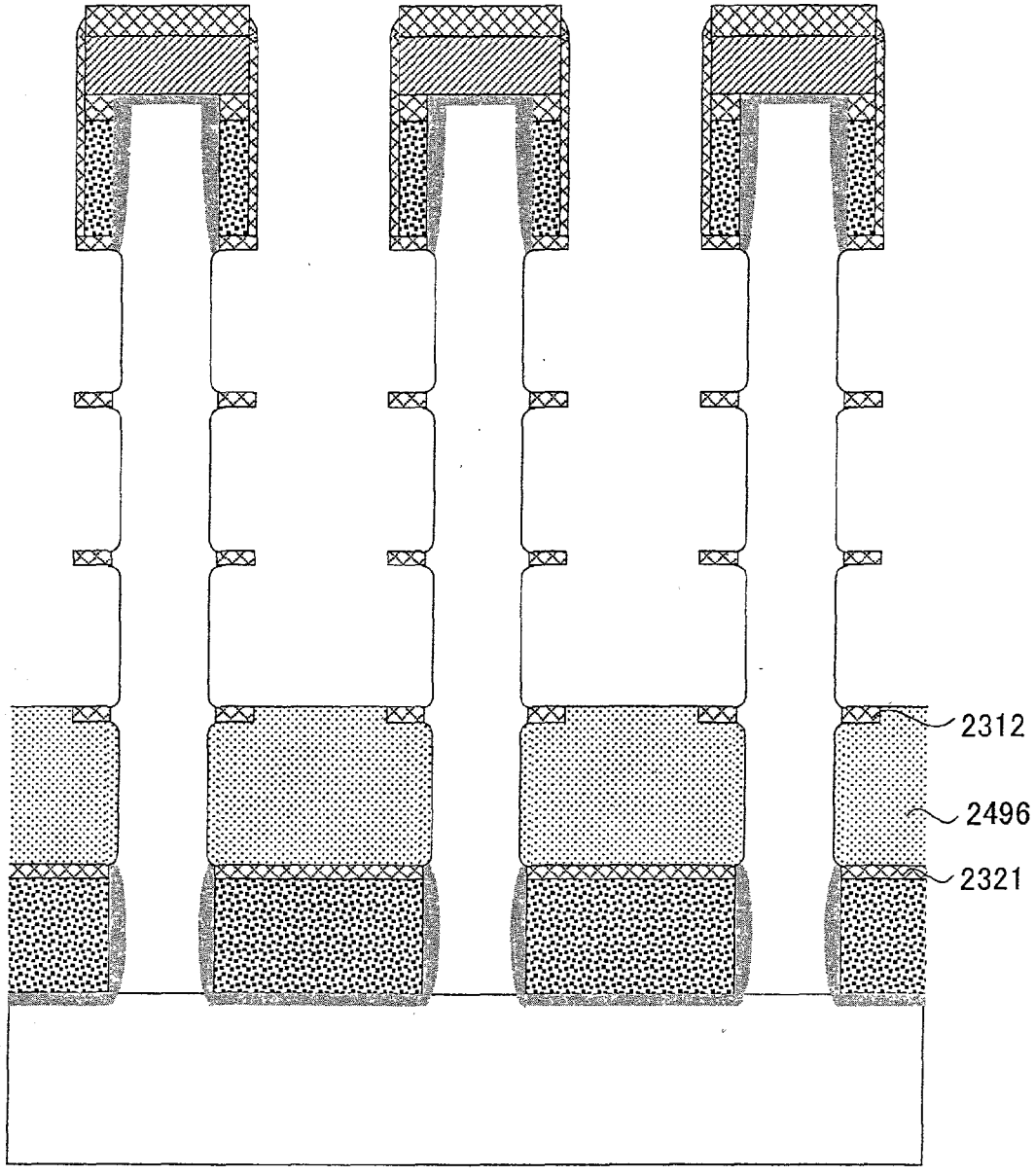
Fig. 439



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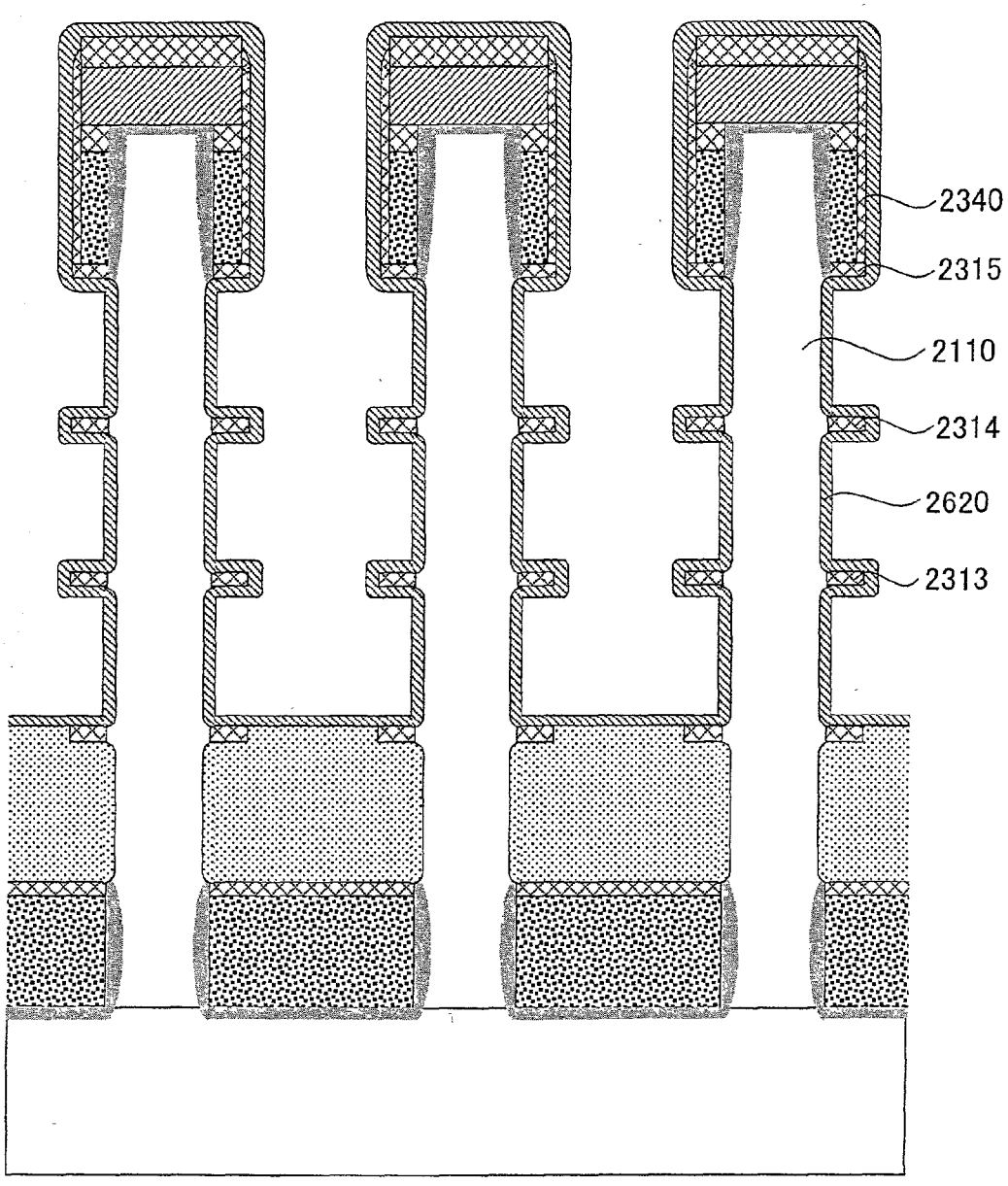

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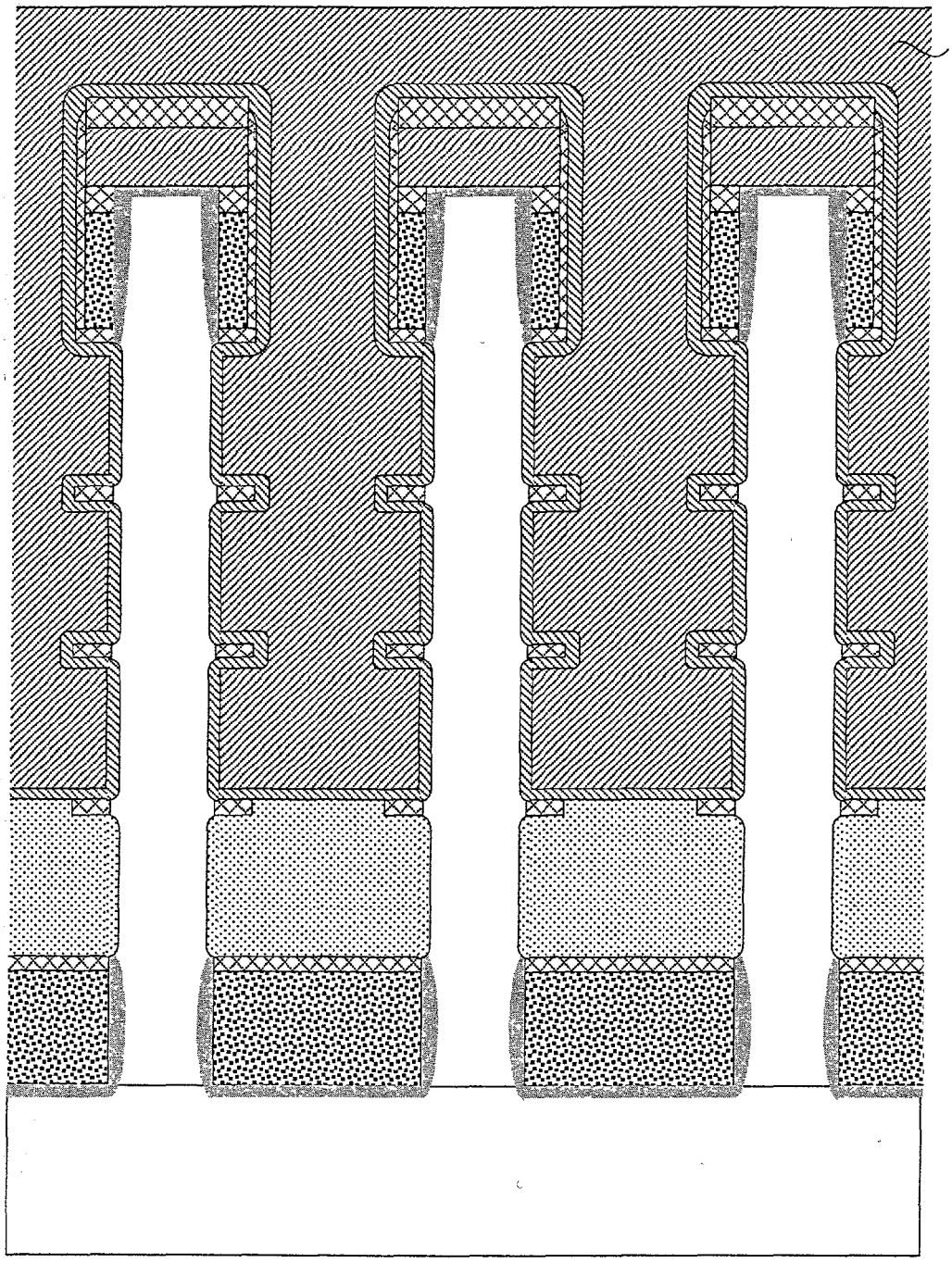


Fig. 442

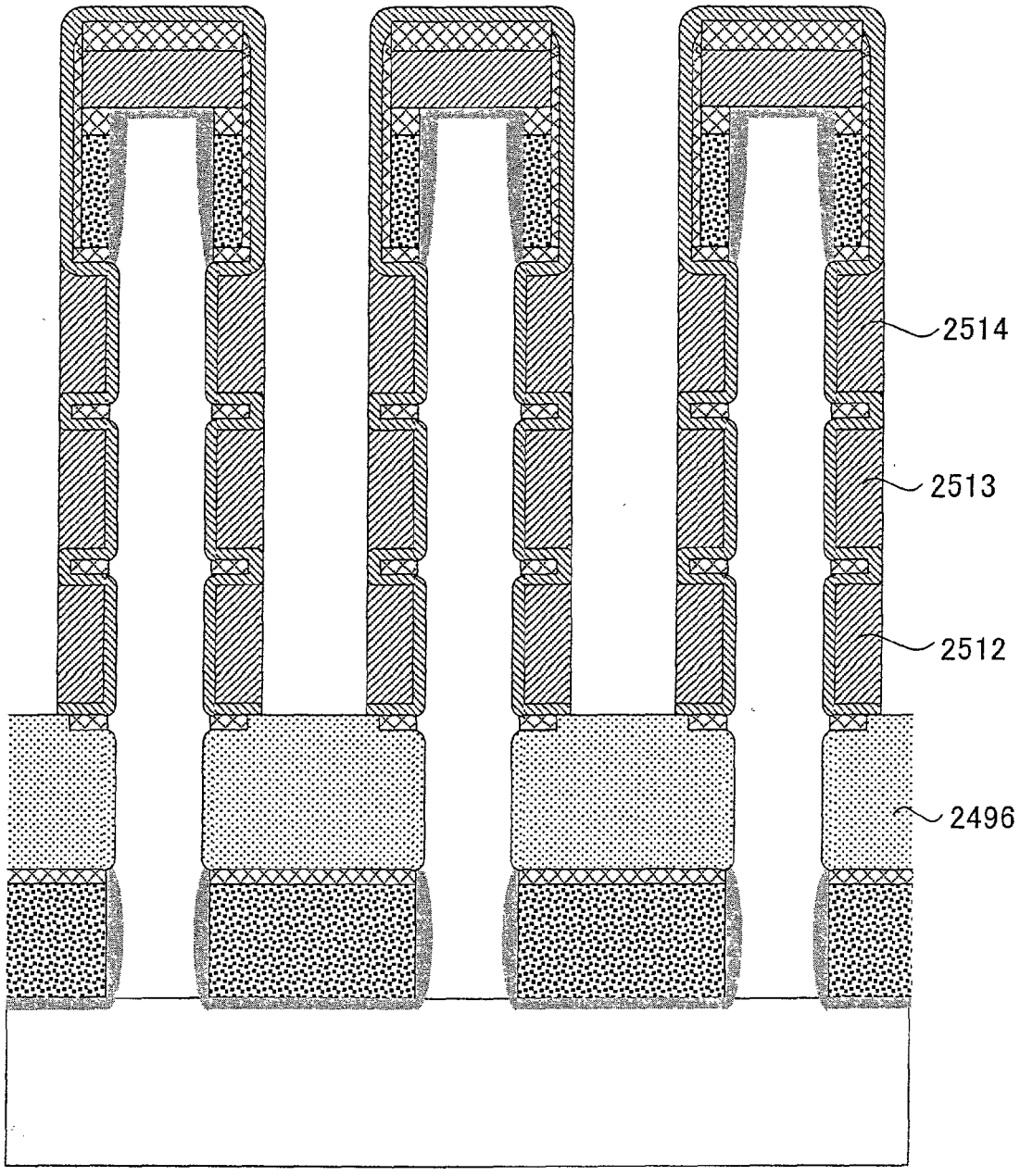
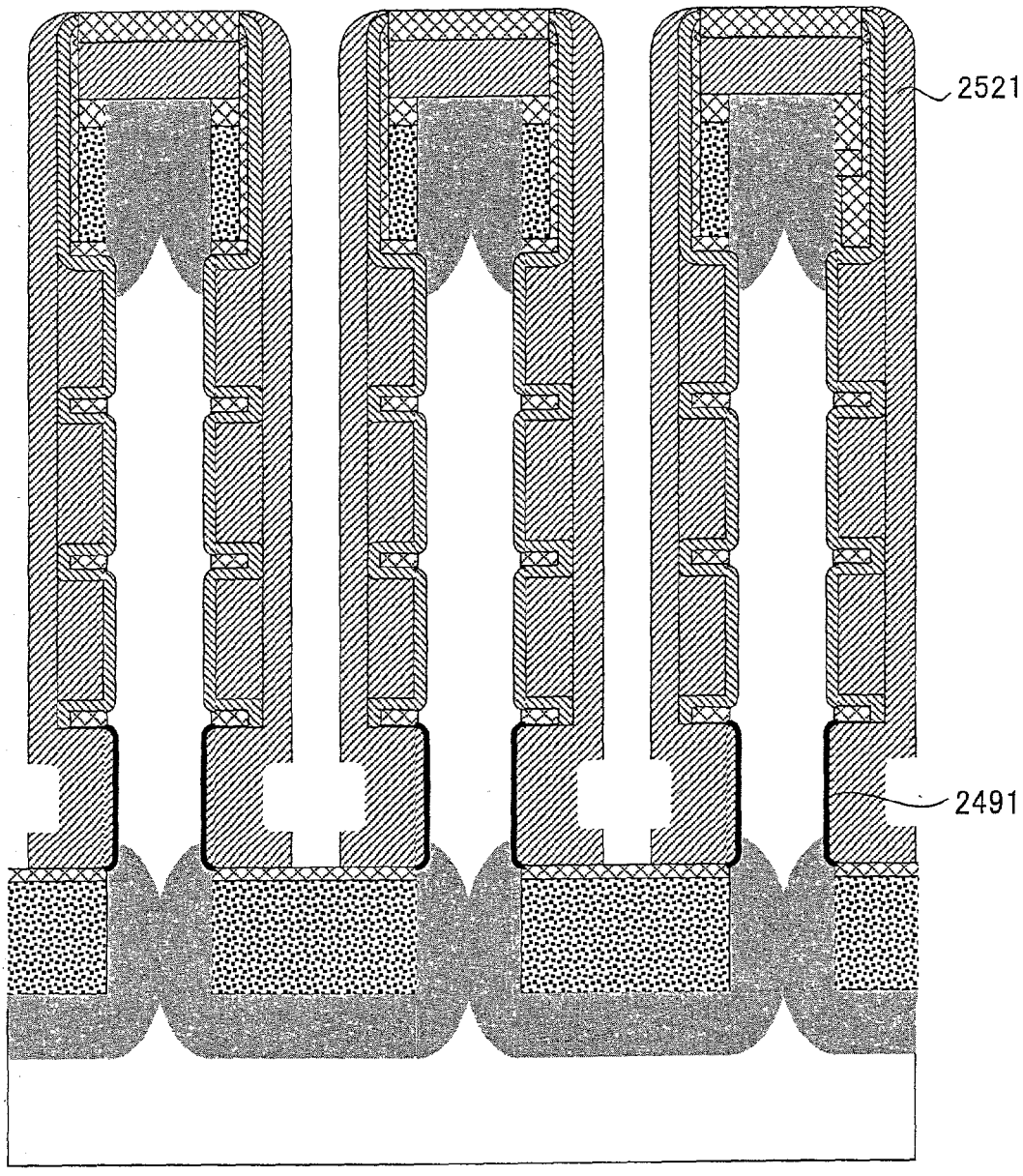


Fig. 443



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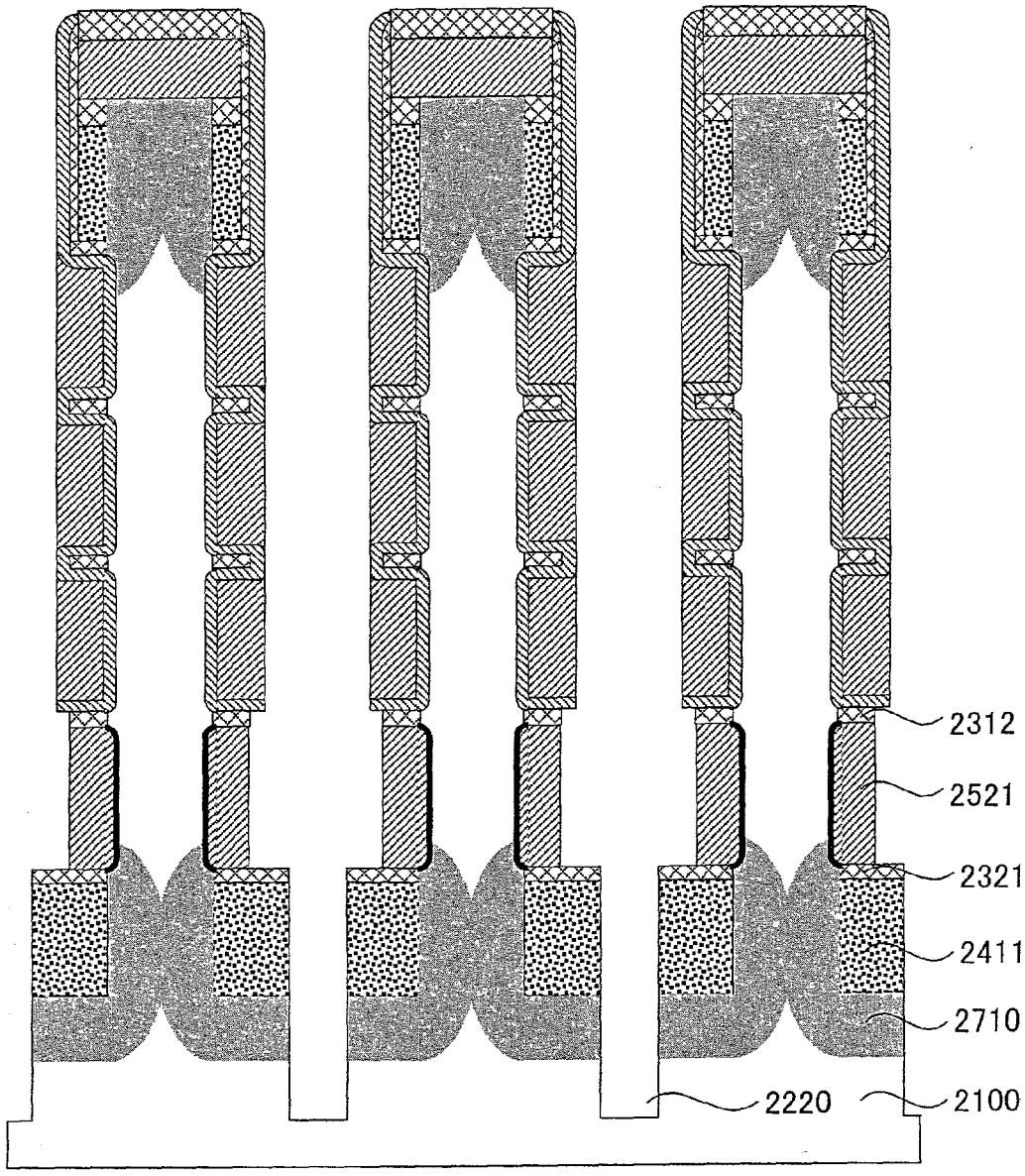

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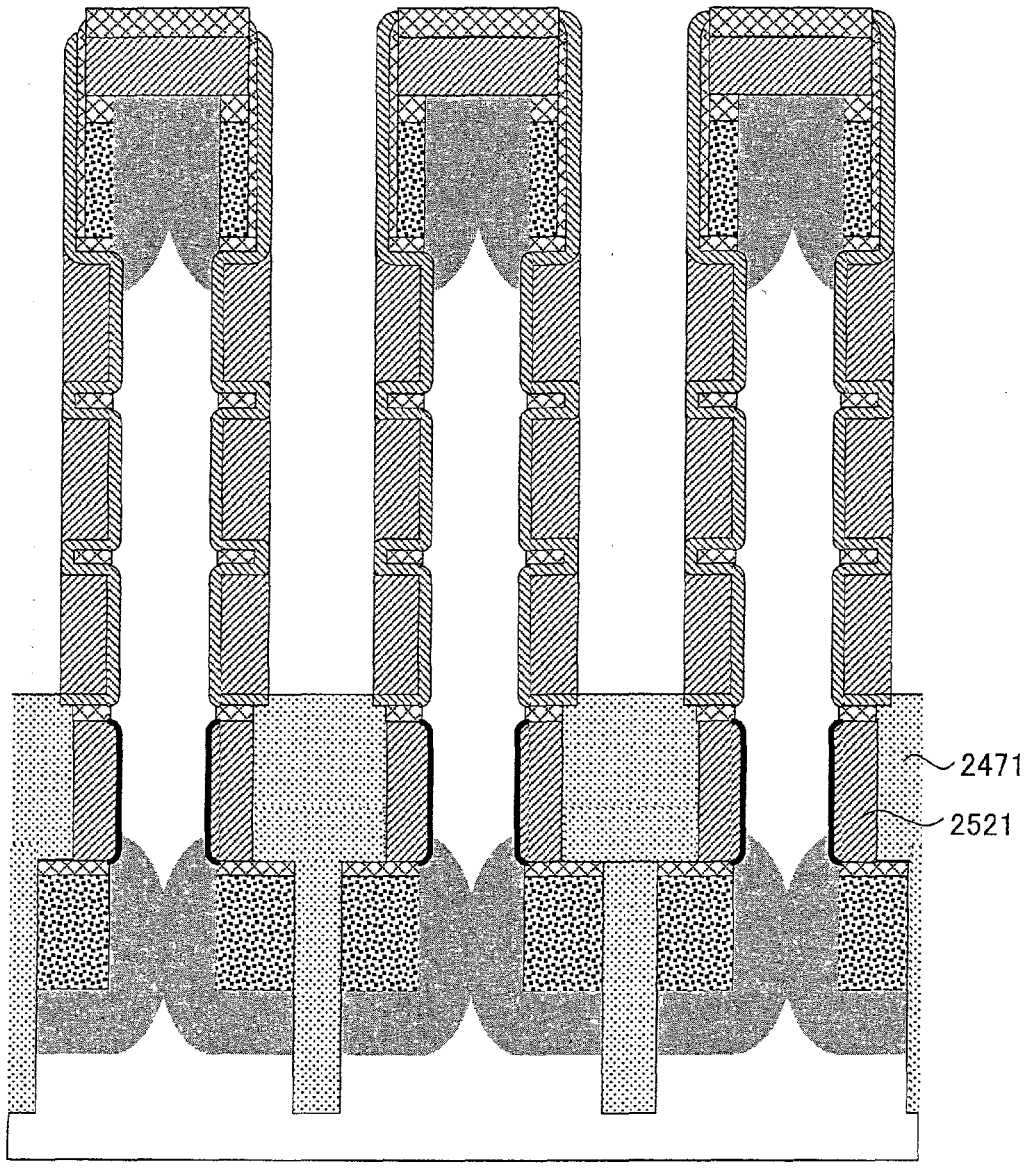

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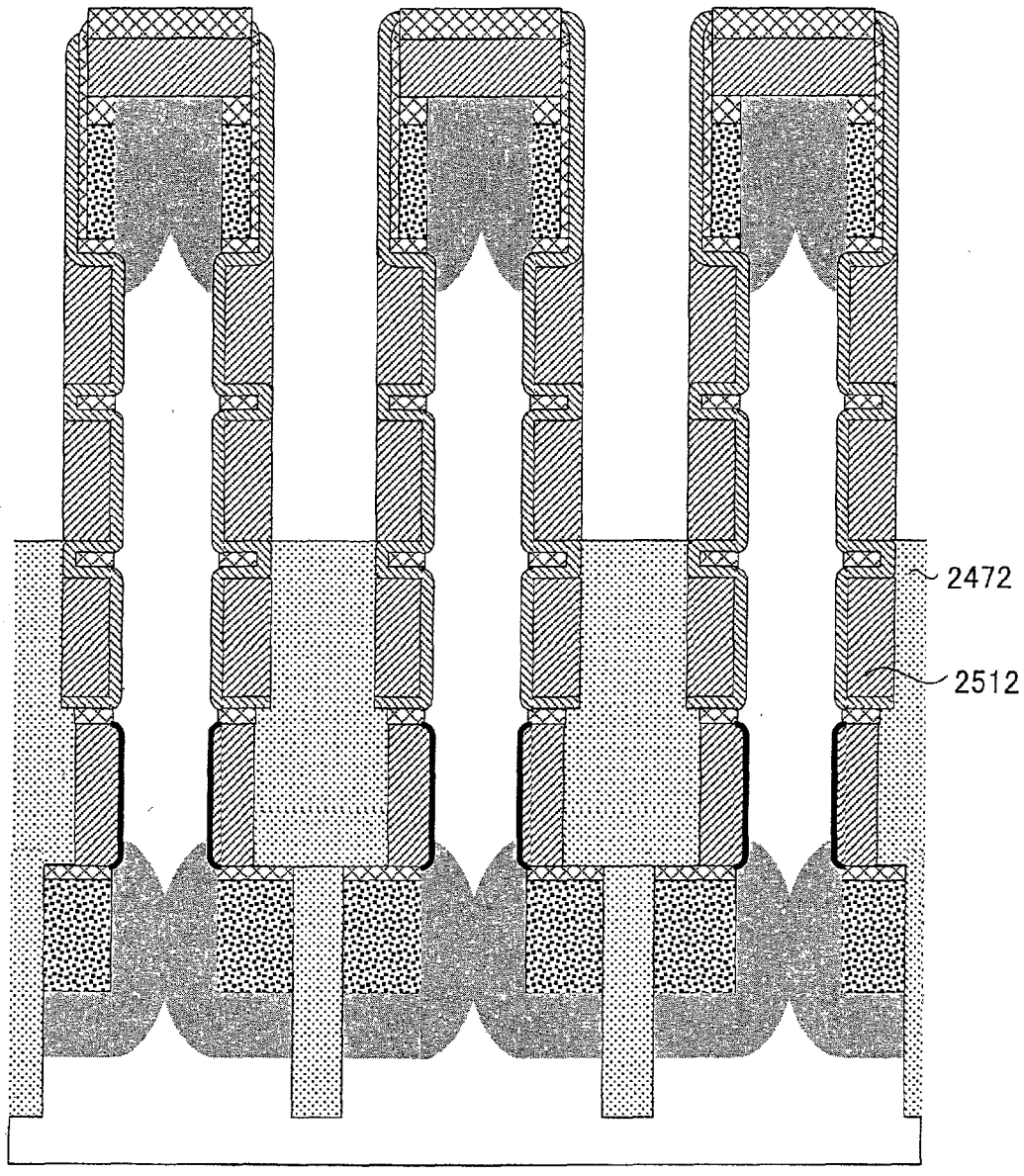

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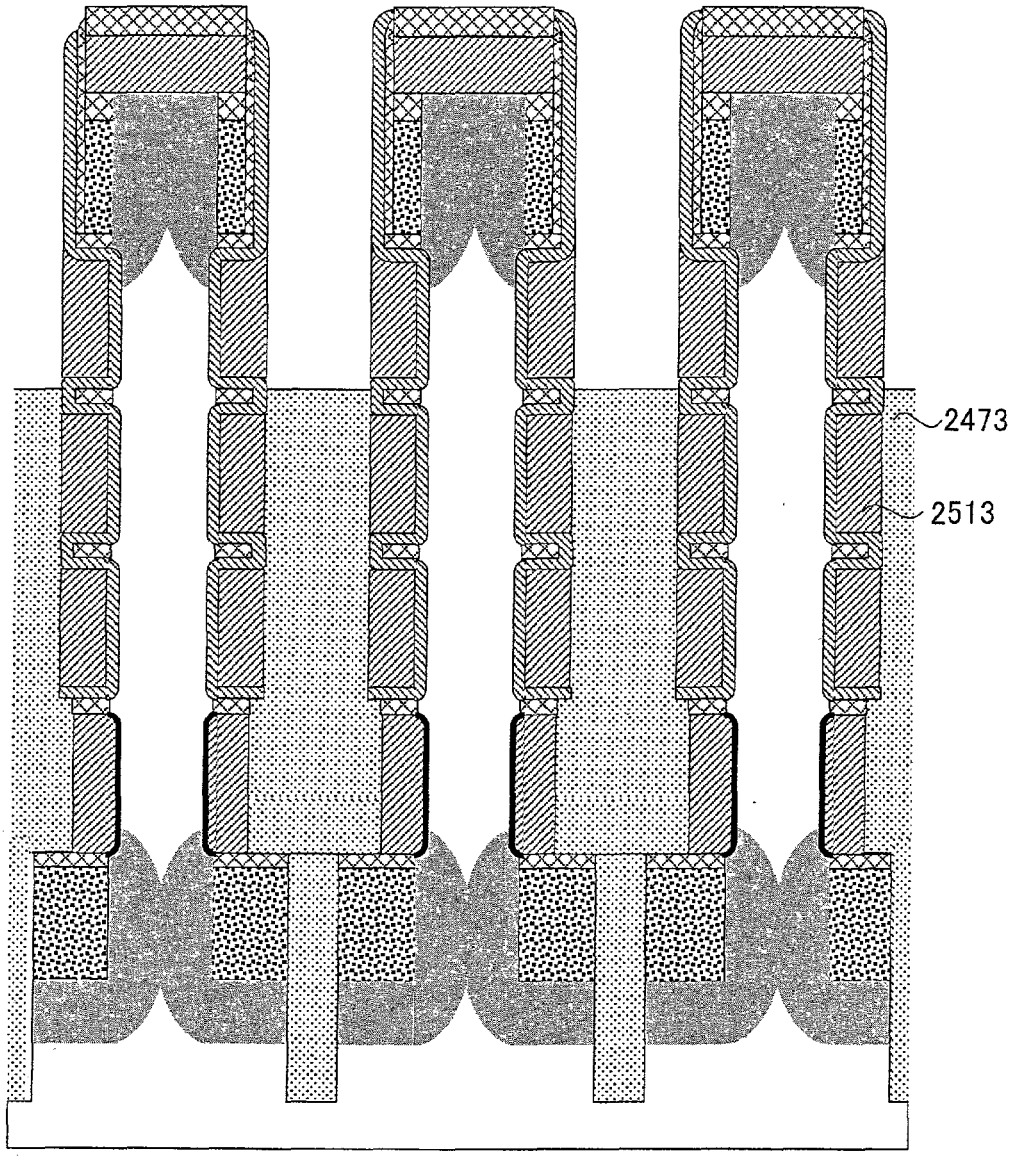

Fig. 448

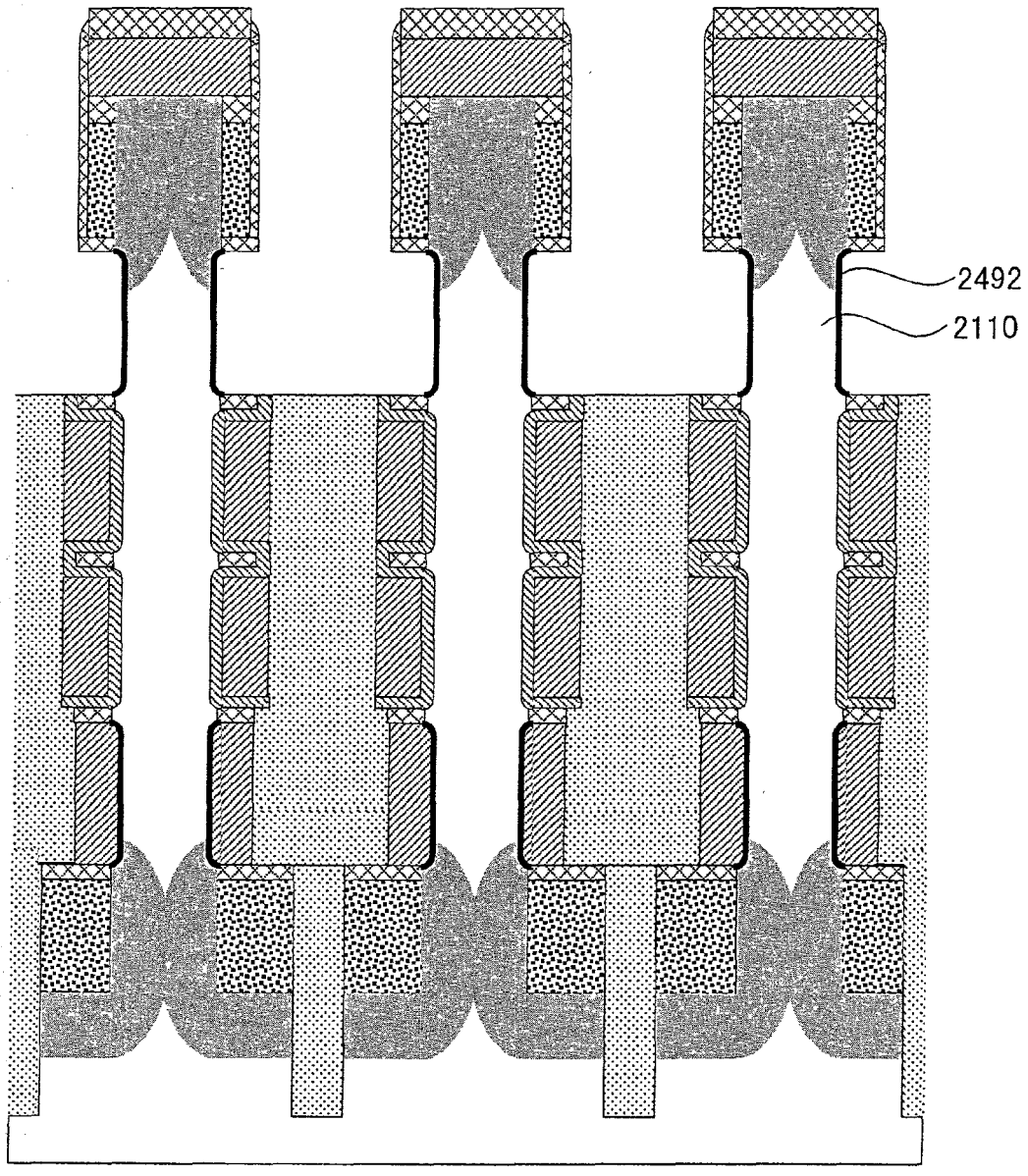

Fig. 449

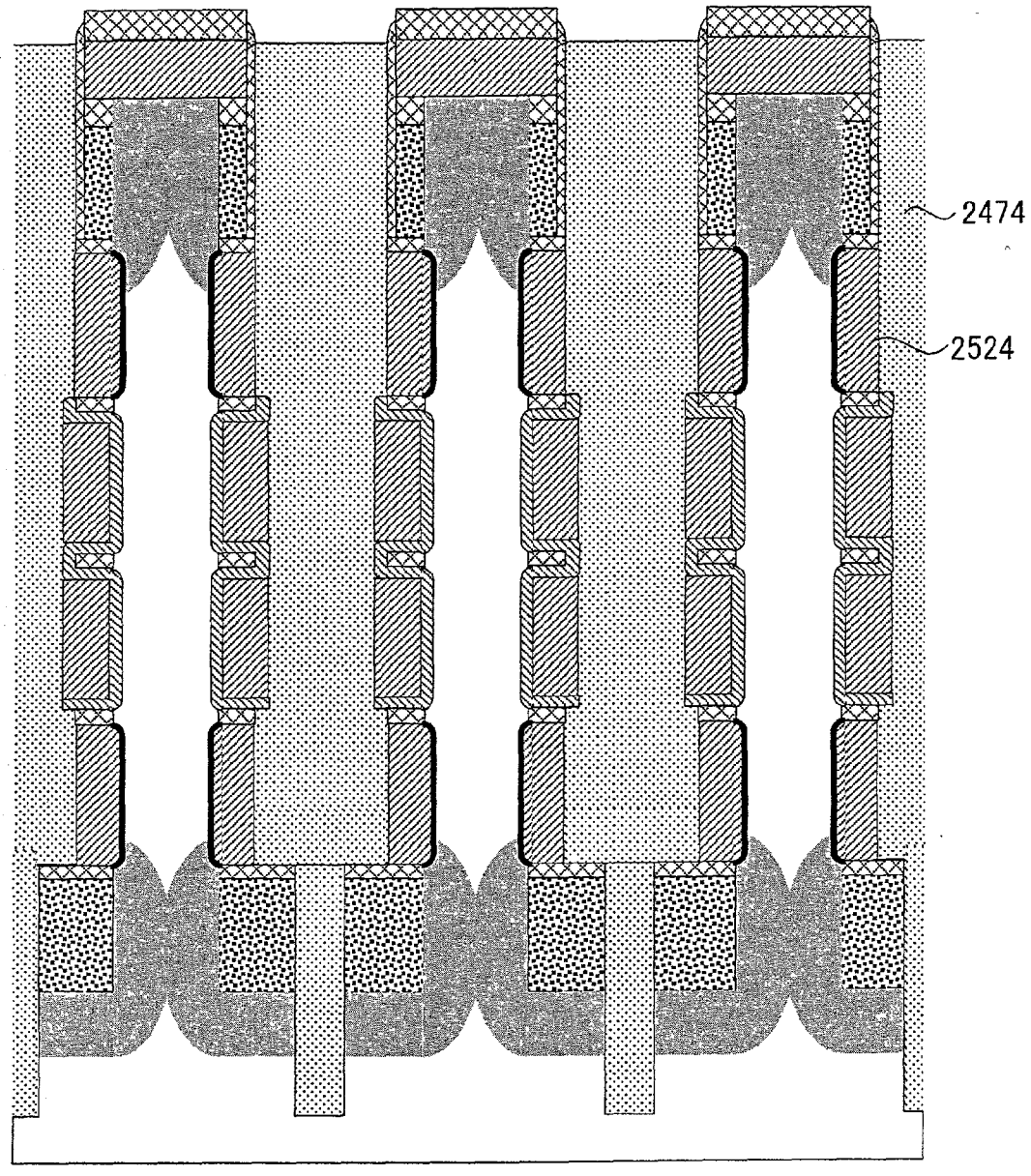

Fig. 450

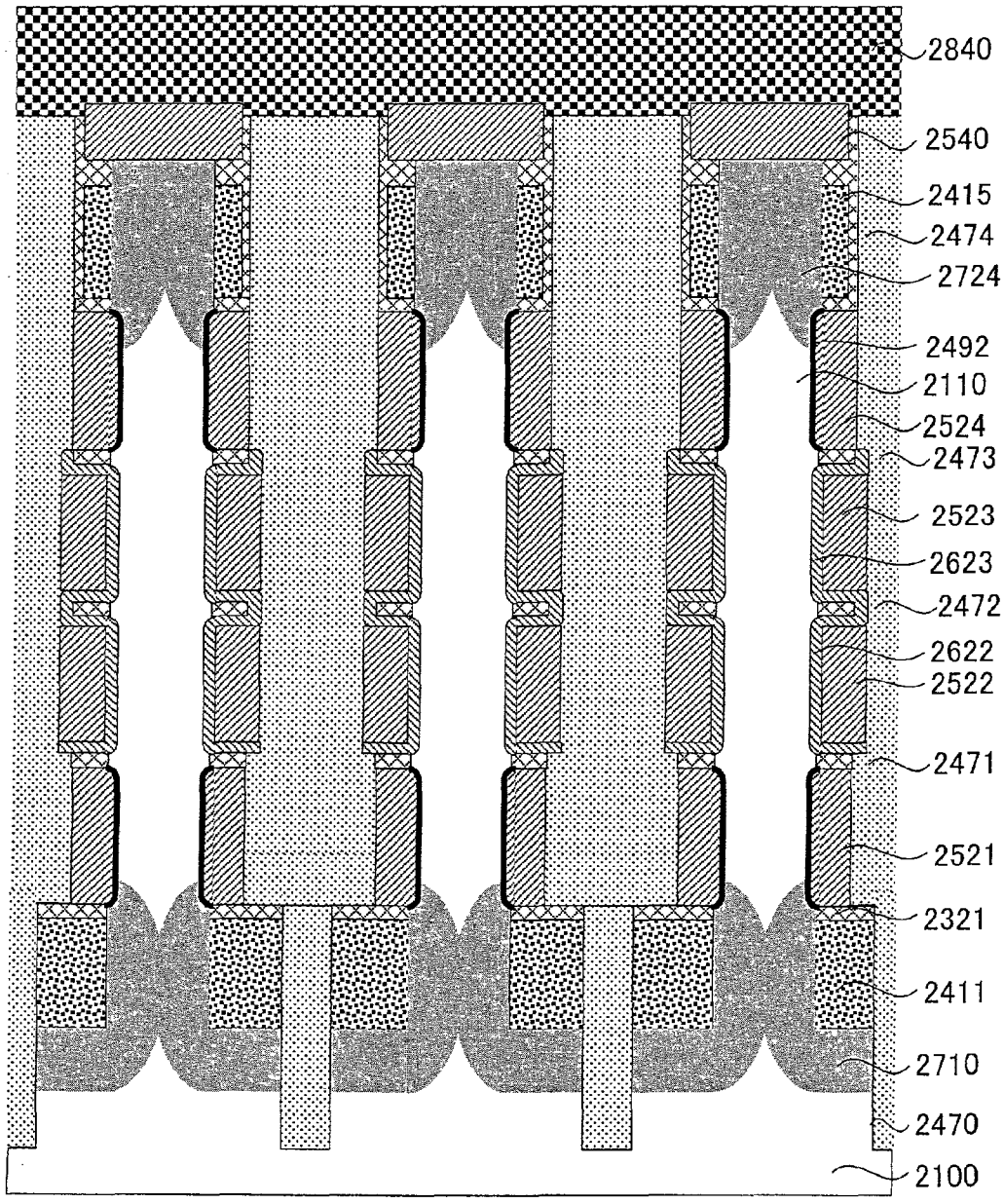
2840
2540
2415
2474
2724
2492
2110
2524
2473
2523
2623
2472
2622
2522
2471
2521
2321
2411
2710
2470
2100

Fig. 451

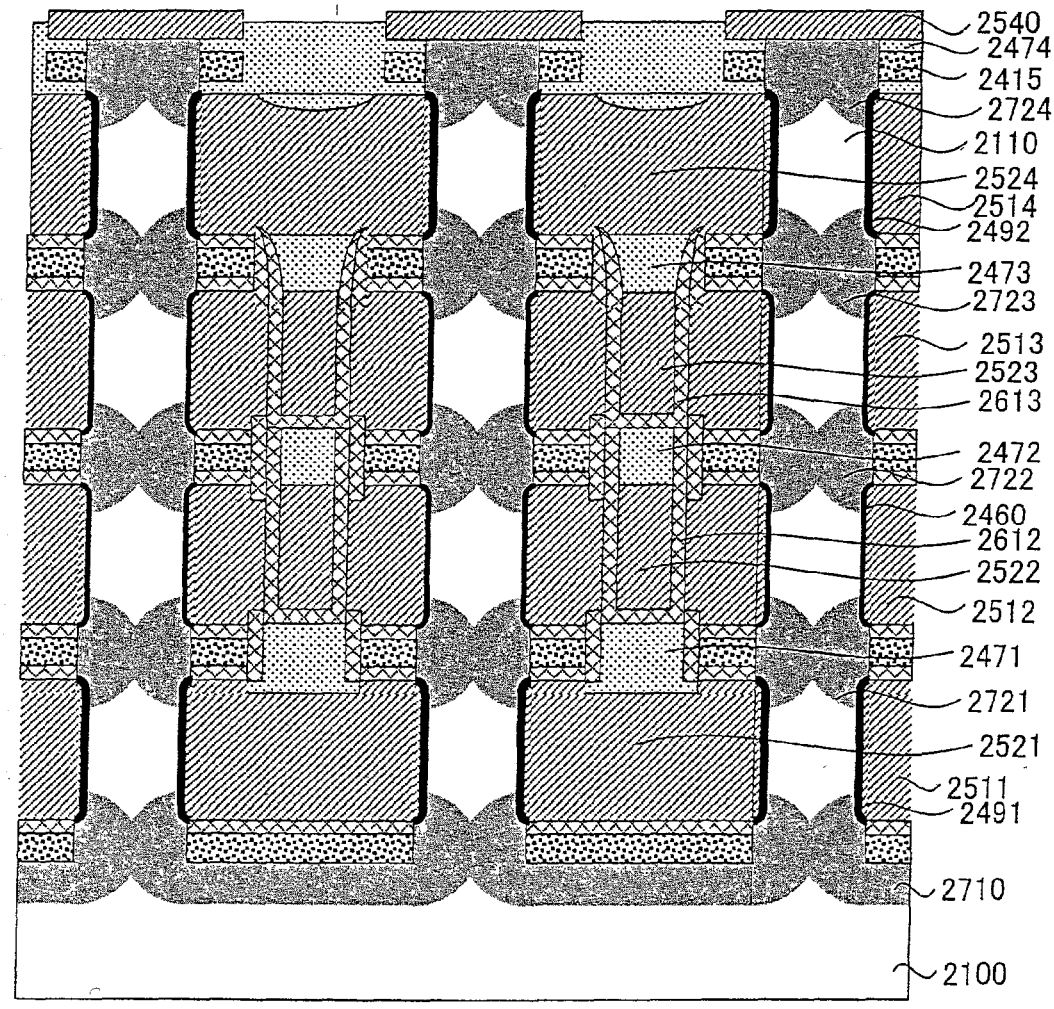
2540
2474
2415
2724
2110
2524
2514
2492
2473
2723
2513
2523
2613
2472
2722
2460
2612
2522
2512
2471
2721
2521
2511
2491
2710
2100

Fig. 452

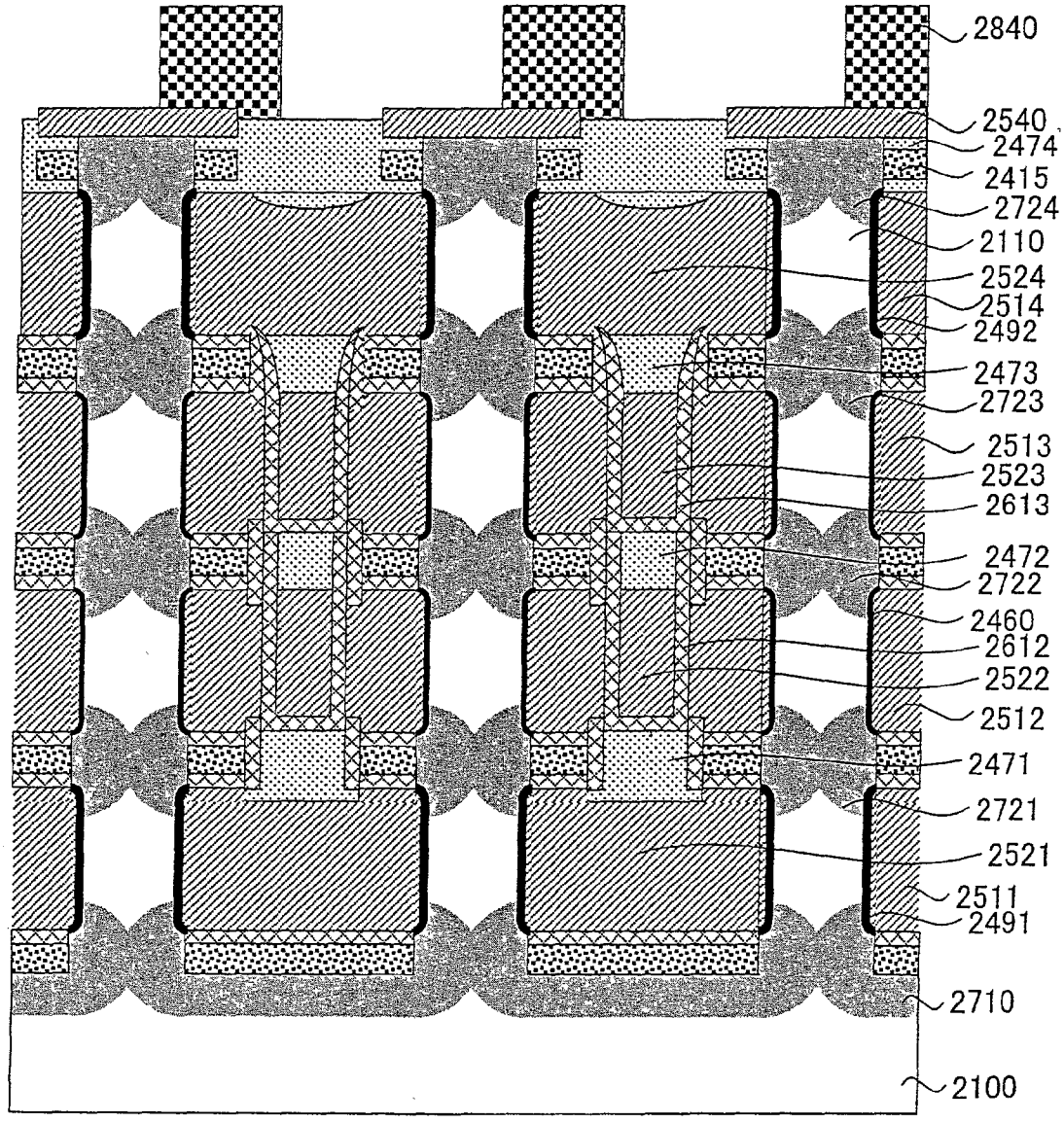
2840
2540
2474
2415
2724
2110
2524
2514
2492
2473
2723
2513
2523
2613
2472
2722
2460
2612
2522
2512
2471
2721
2521
2511
2491
2710
2100

Fig. 453

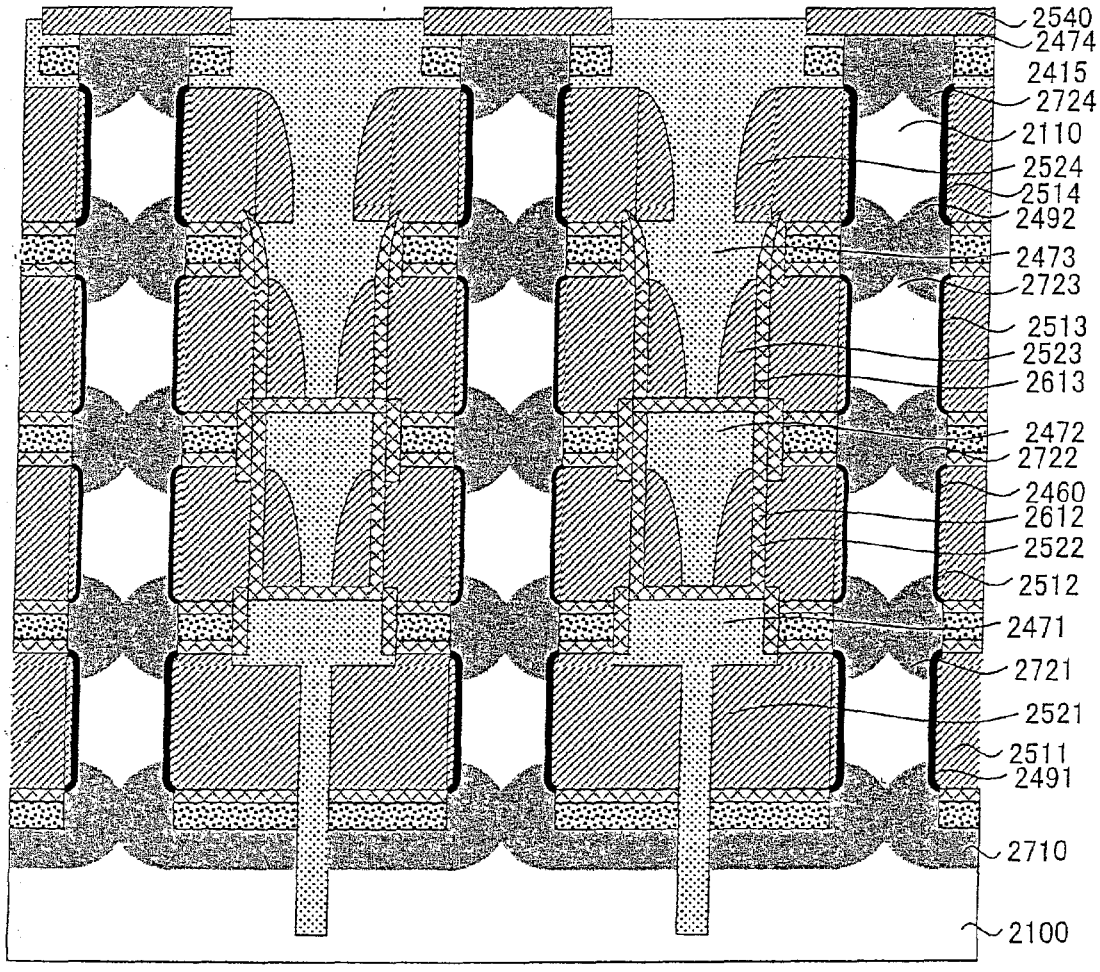
2540
2474
2415
2724
2110
2524
2514
2492
2473
2723
2513
2523
2613
2472
2722
2460
2612
2522
2512
2471
2721
2521
2511
2491
2710
2100

Fig. 454

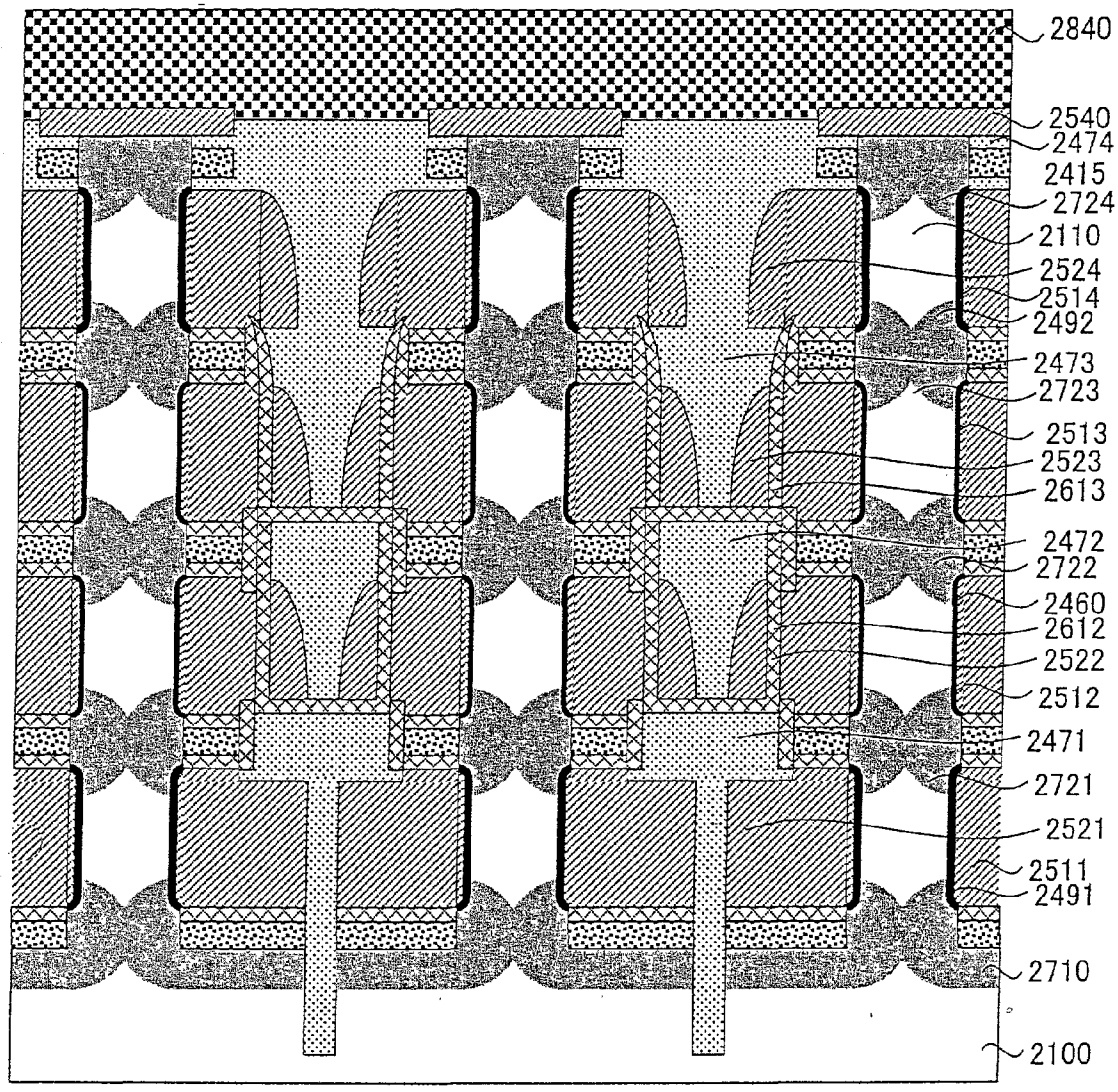
2840
2540
2474
2415
2724
2110
2524
2514
2492
2473
2723
2513
2523
2613
2472
2722
2460
2612
2522
2512
2471
2721
2521
2511
2491
2710
2100

Fig. 455

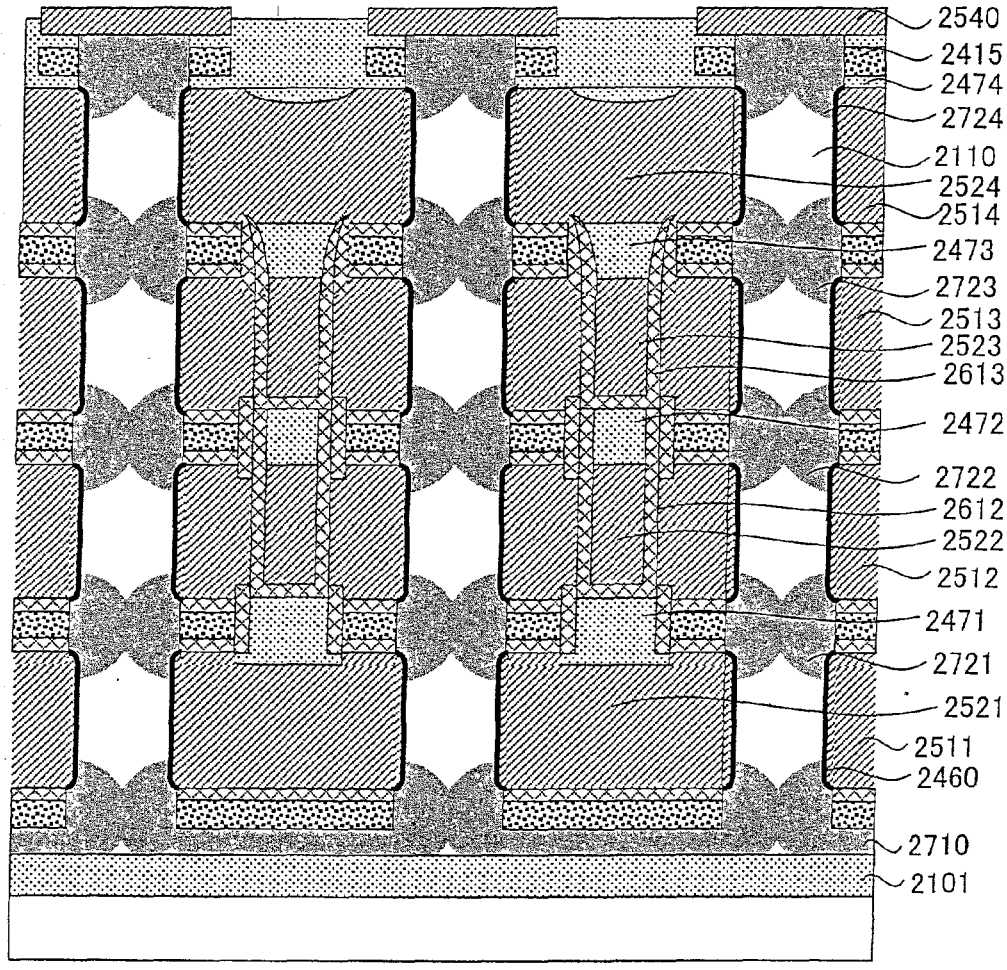
2540
2415
2474
2724
2110
2524
2514
2473
2723
2513
2523
2613
2472
2722
2612
2522
2512
2471
2721
2521
2511
2460
2710
2101

Fig. 456

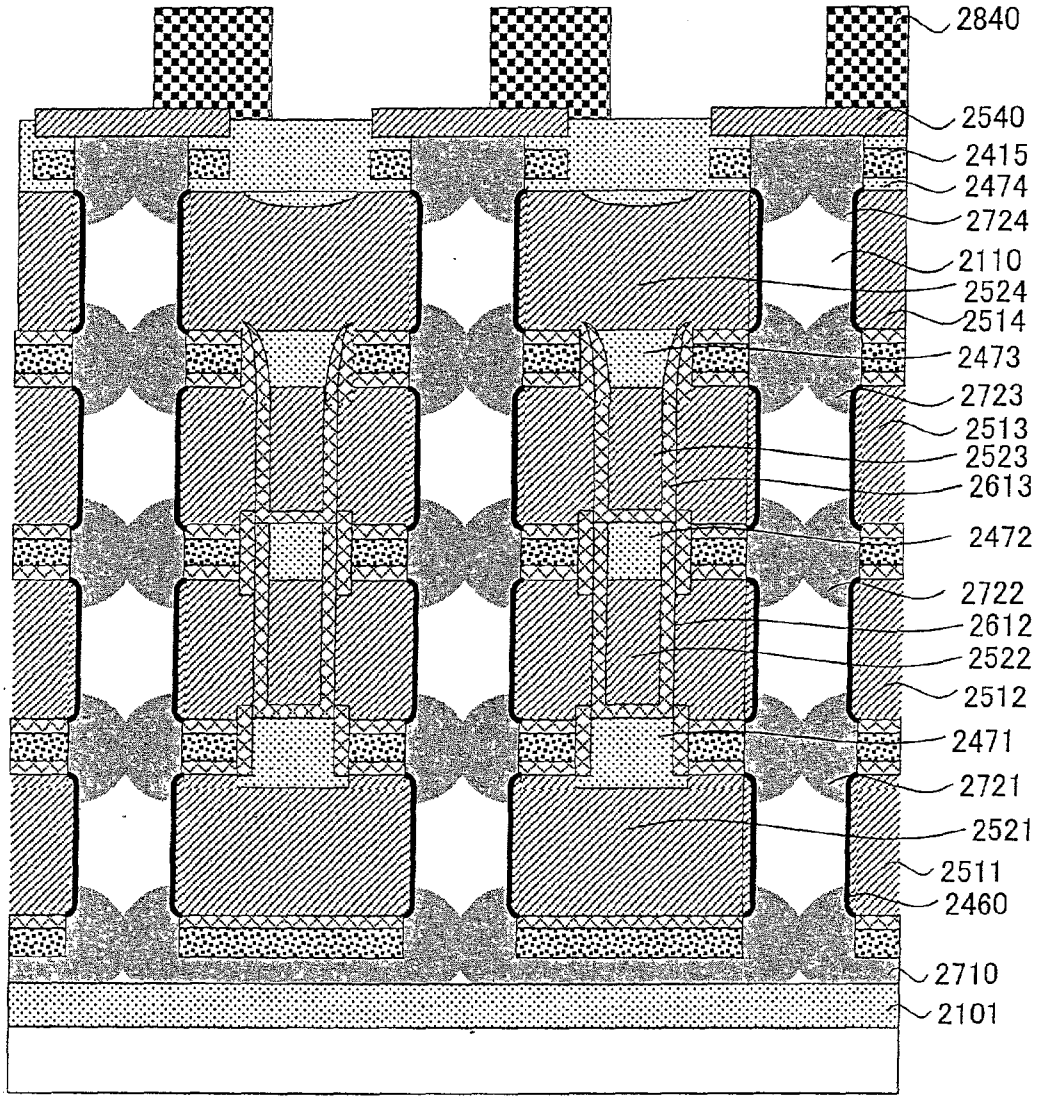
2840
2540
2415
2474
2724
2110
2524
2514
2473
2723
2513
2523
2613
2472
2722
2612
2522
2512
2471
2721
2521
2511
2460
2710
2101

Fig. 457

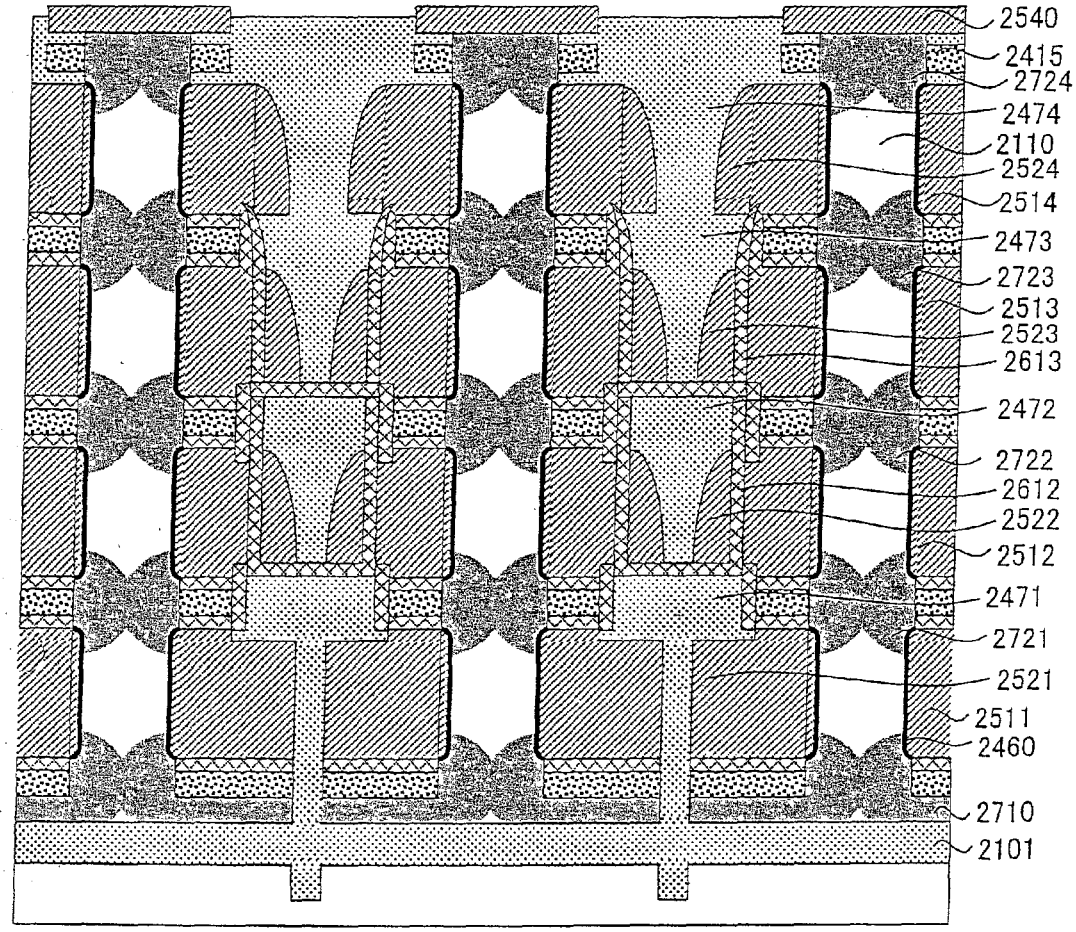
2540
2415
2724
2474
2110
2524
2514
2473
2723
2513
2523
2613
2472
2722
2612
2522
2512
2471
2721
2521
2511
2460
2710
2101

Fig. 458

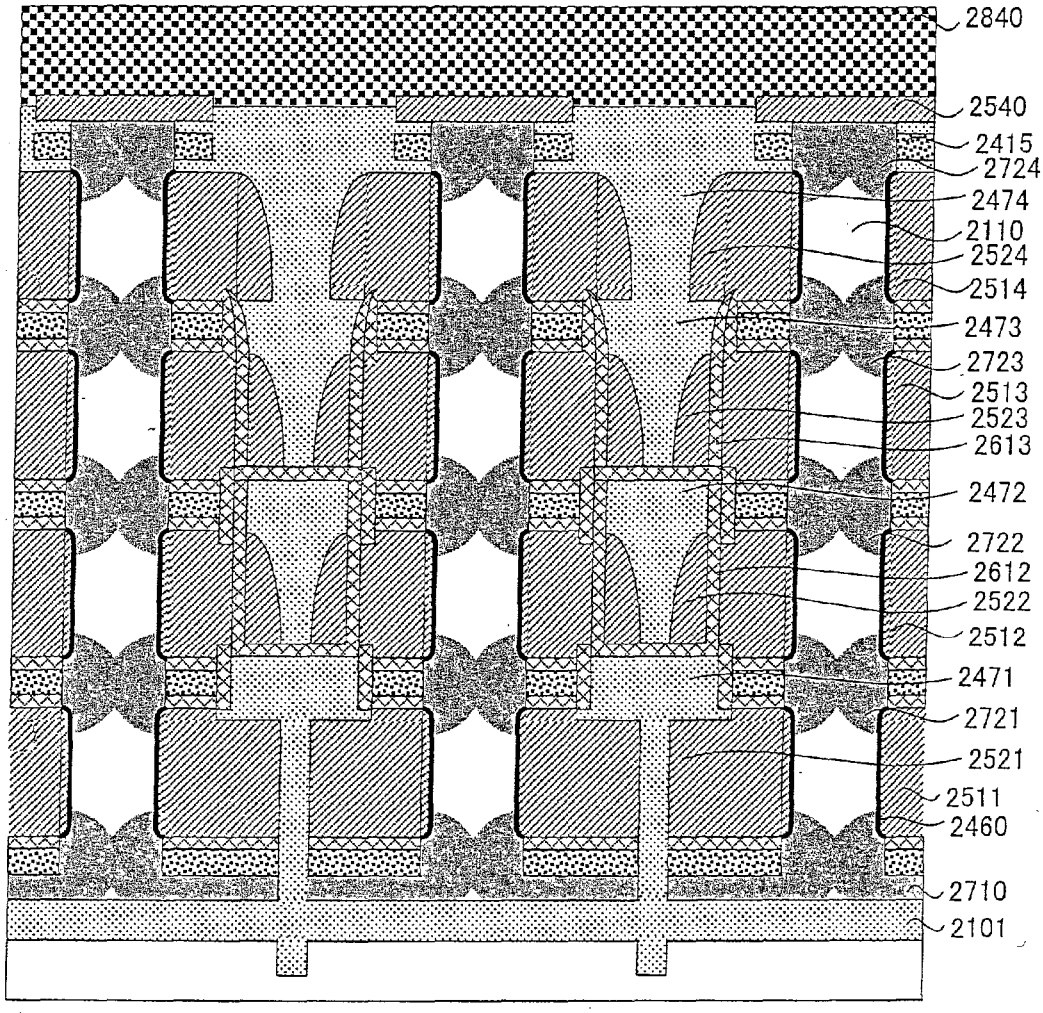
2840
2540
2415
2724
2474
2110
2524
2514
2473
2723
2513
2523
2613
2472
2722
2612
2522
2512
2471
2721
2521
2511
2460
2710
2101

Fig. 459

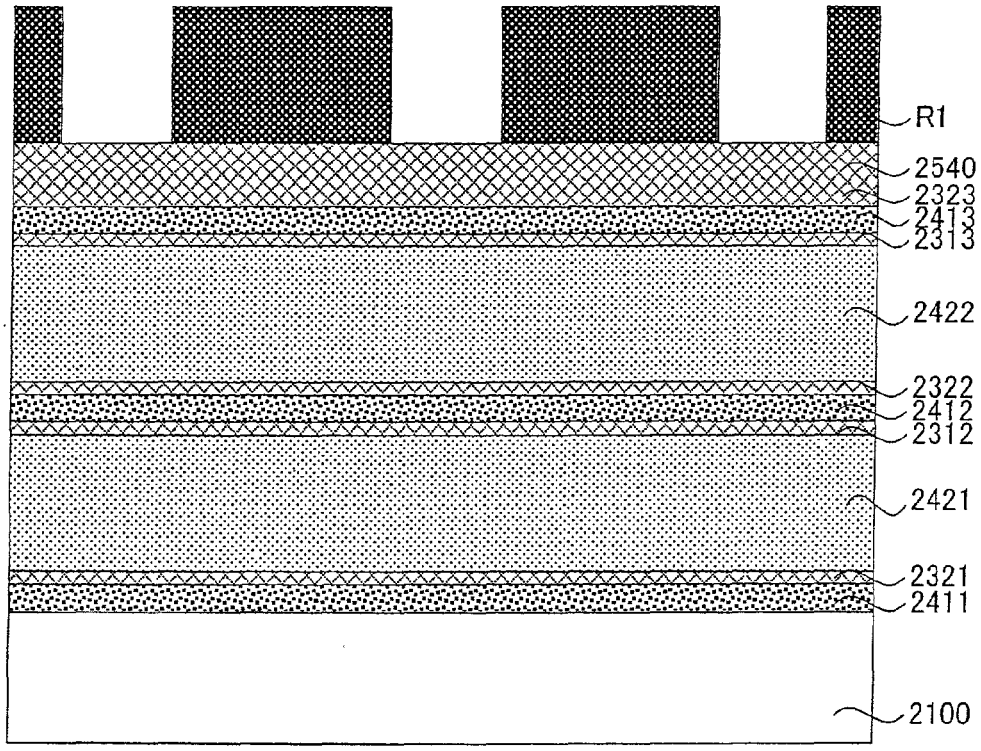
R1
2540
2323
2413
2313
2422
2322
2412
2312
2421
2321
2411
2100

Fig. 460

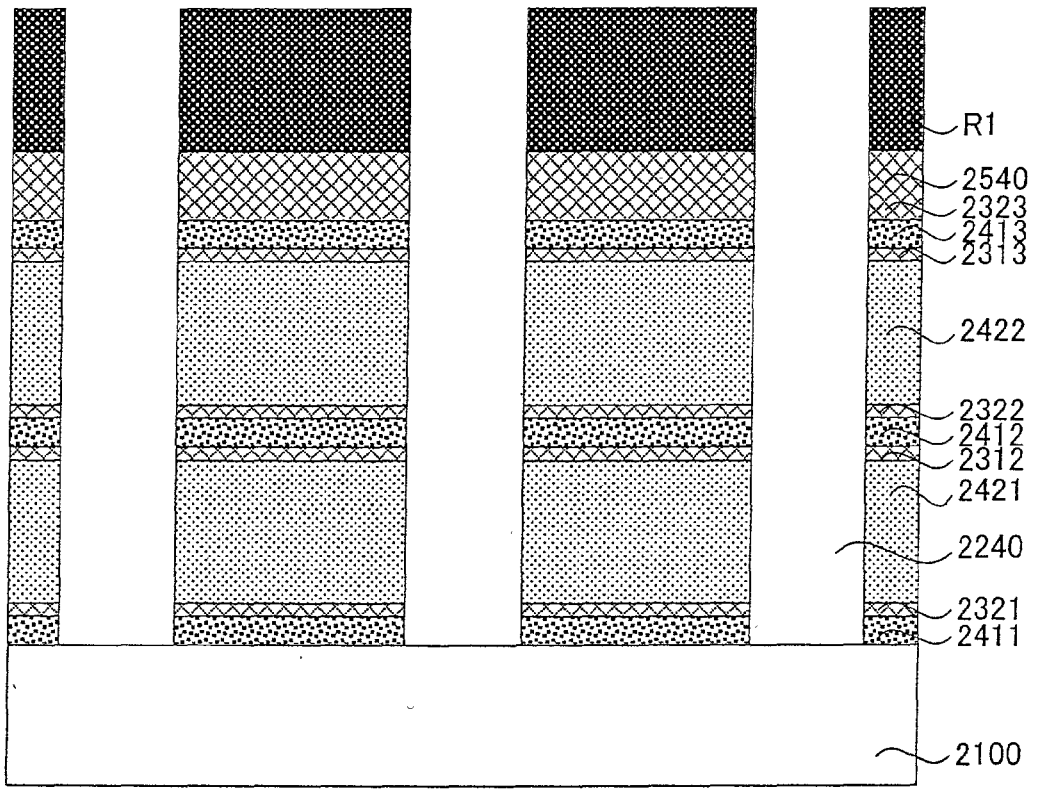
R1
2540
2323
2413
2313
2422
2322
2412
2312
2421
2240
2321
2411
2100

Fig. 461

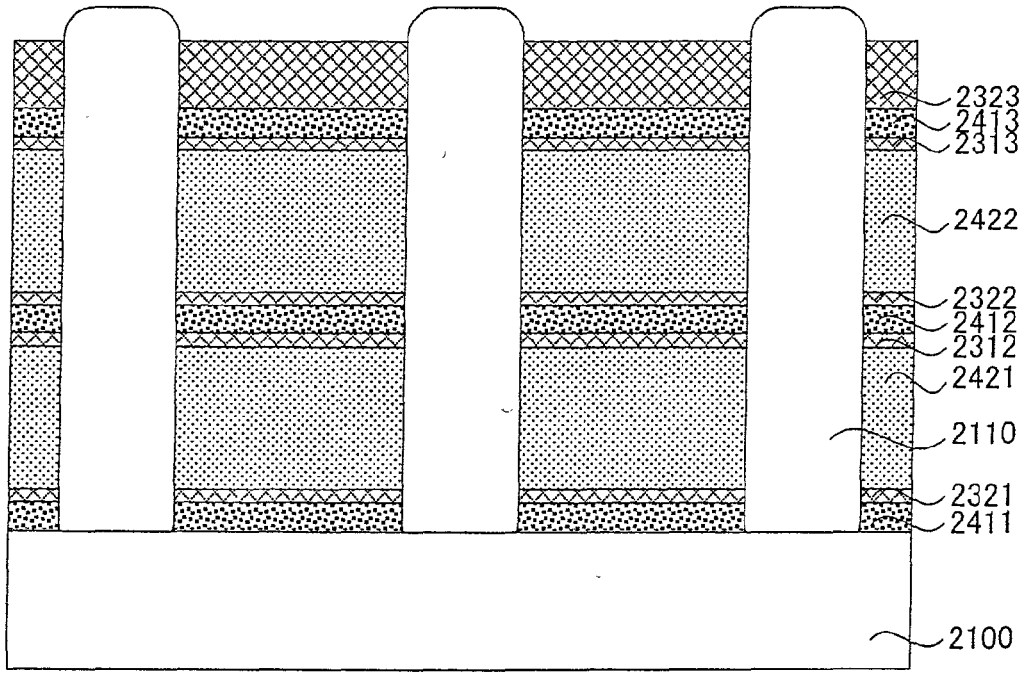

Fig. 462

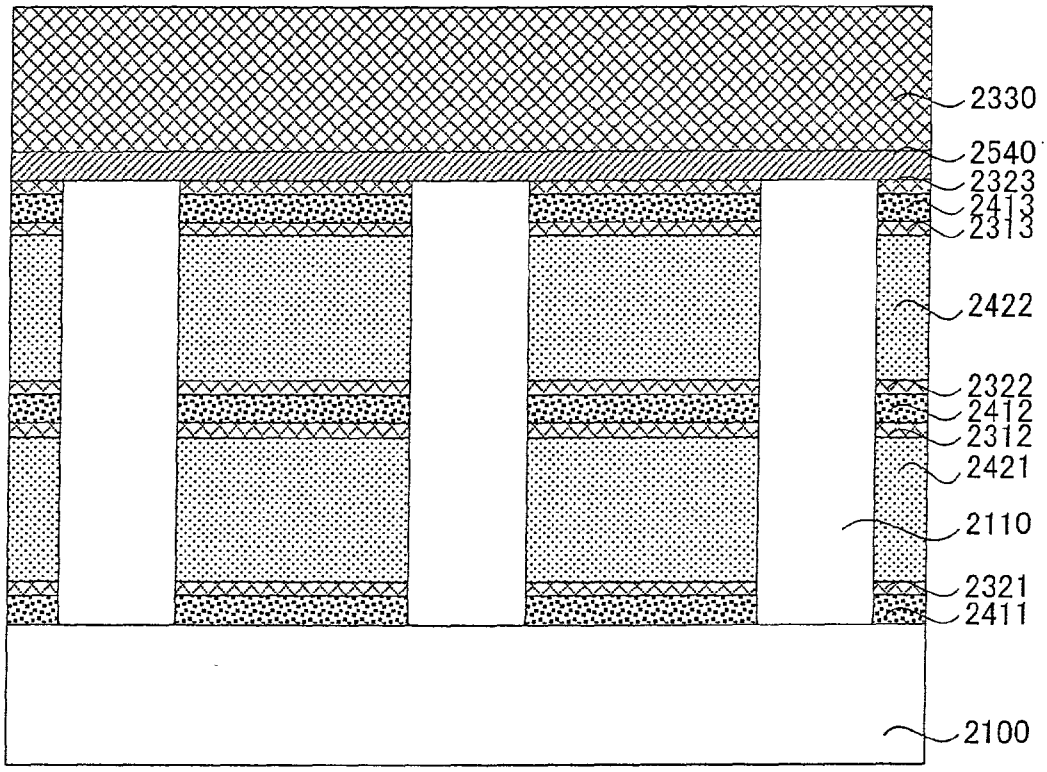
2330
2540
2323
2413
2313
2422
2322
2412
2312
2421
2110
2321
2411
2100

Fig. 463

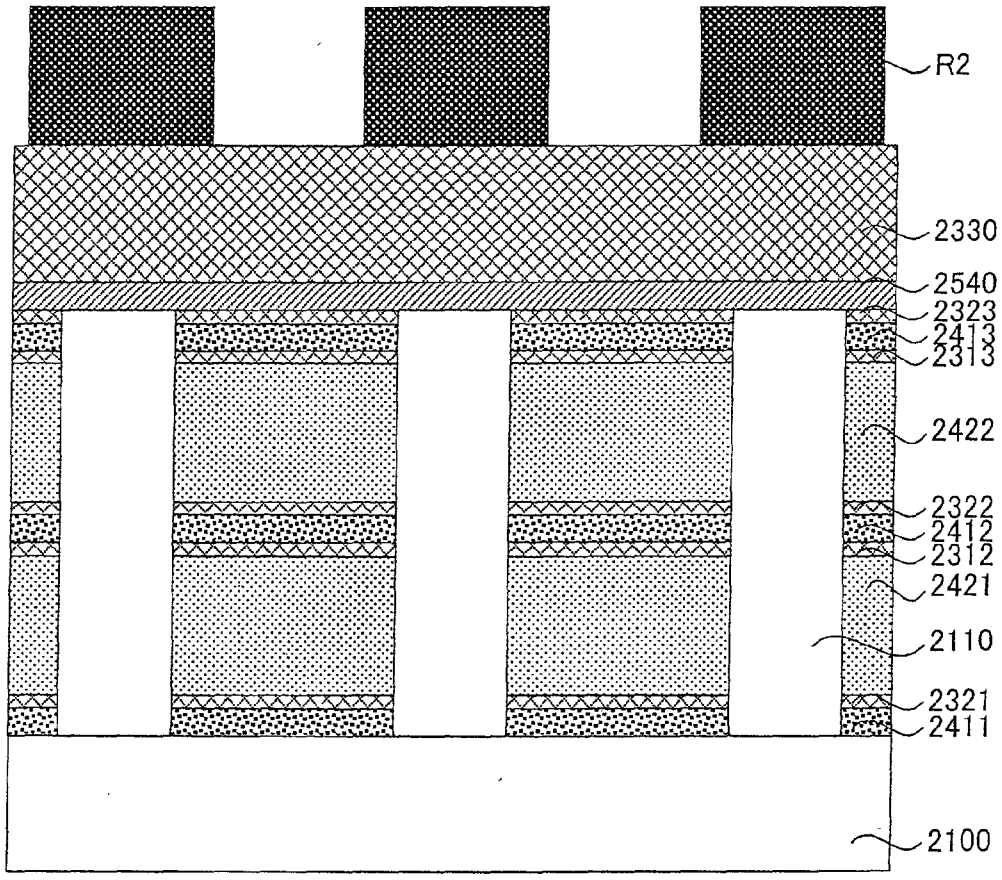
R2
2330
2540
2323
2413
2313
2422
2322
2412
2312
2421
2110
2321
2411
2100

Fig. 464

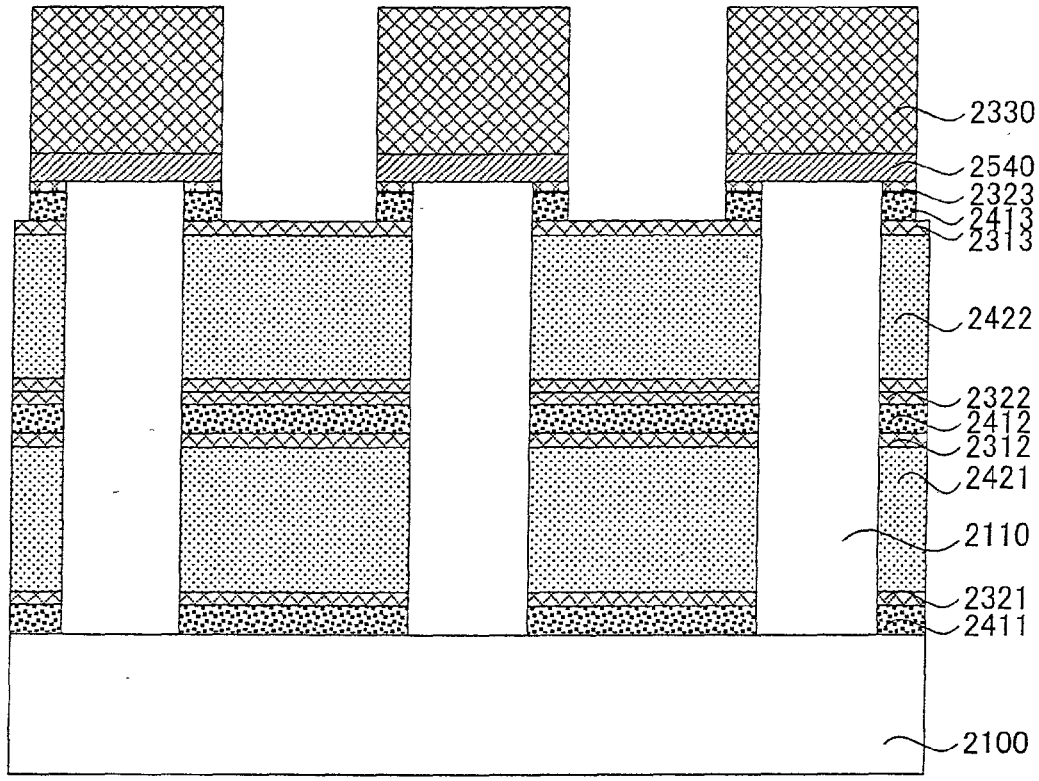
2330
2540
2323
2413
2313
2422
2322
2412
2312
2421
2110
2321
2411
2100

Fig. 465

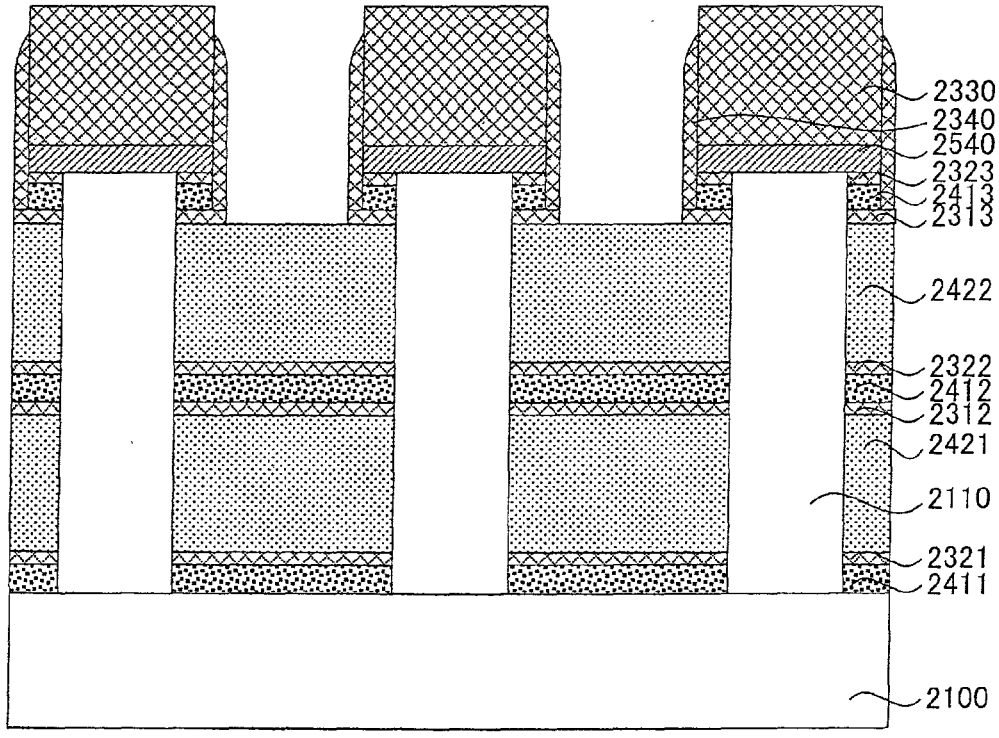
2330
2340
2540
2323
2413
2313
2422
2322
2412
2312
2421
2110
2321
2411
2100

Fig. 466

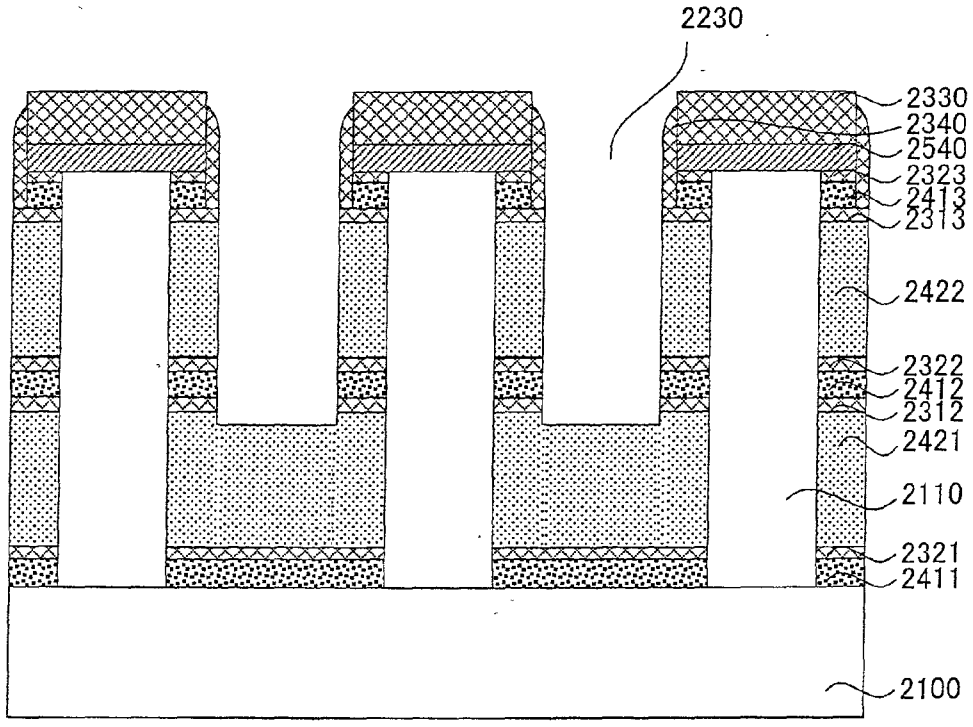
2230
2330
2340
2540
2323
2413
2313
2422
2322
2412
2312
2421
2110
2321
2411
2100

Fig. 467

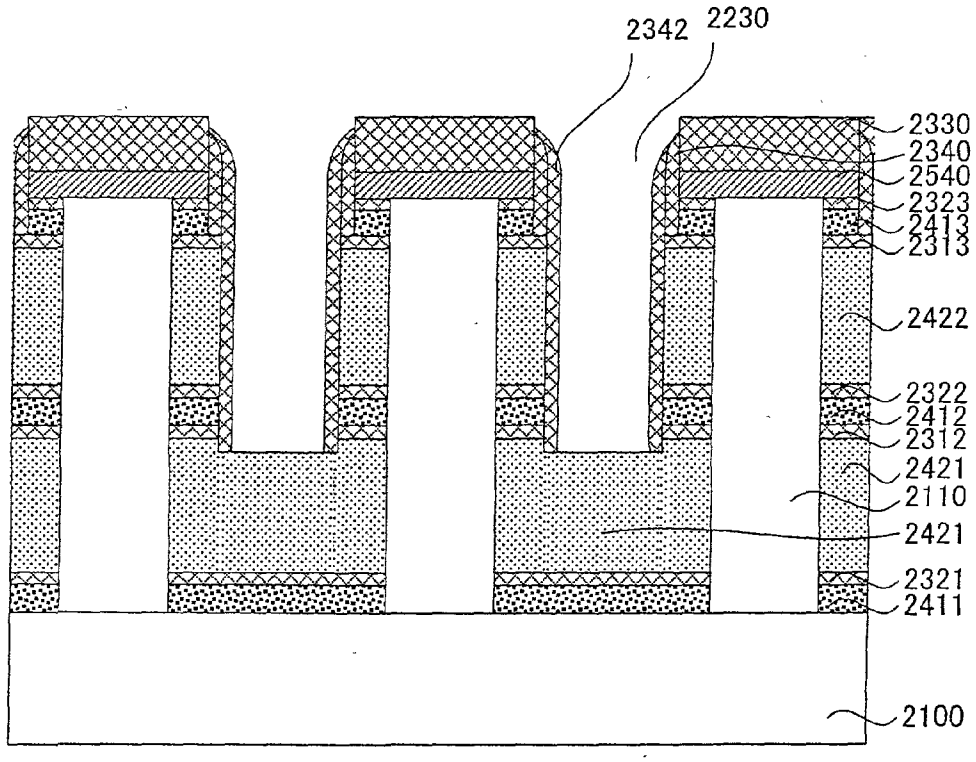
2342
2230
2330
2340
2540
2323
2413
2313
2422
2322
2412
2312
2421
2110
2421
2321
2411
2100

Fig. 468

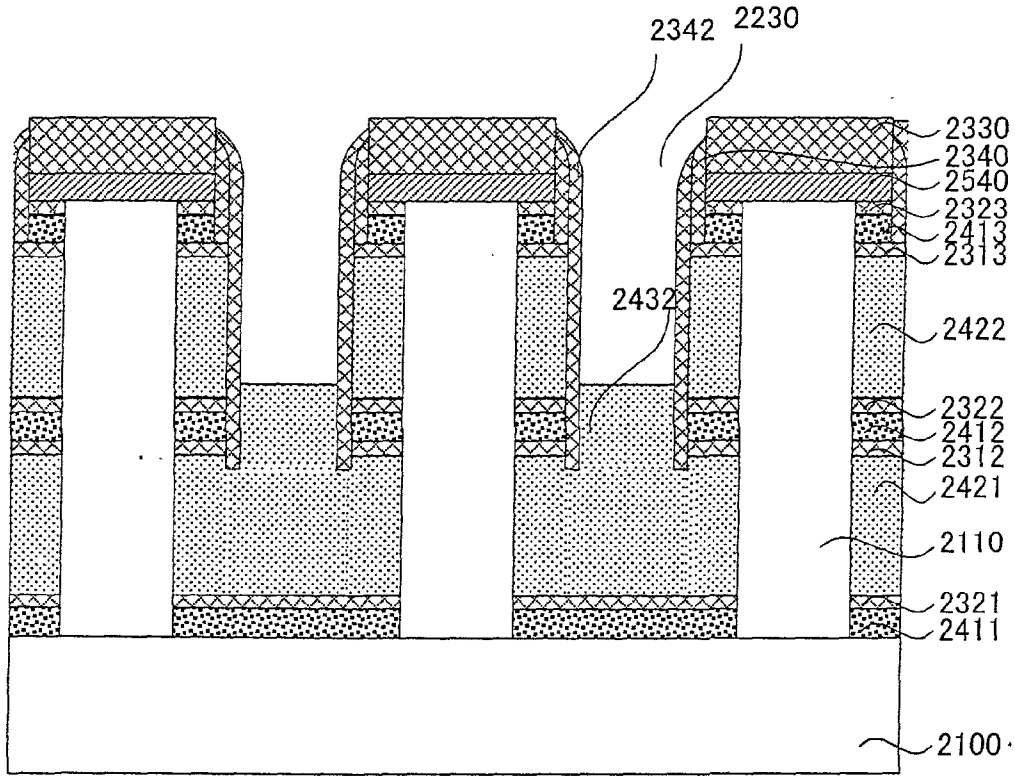
2342
2230
2330
2340
2540
2323
2413
2313
2432
2422
2322
2412
2312
2421
2110
2321
2411
2100

Fig. 469

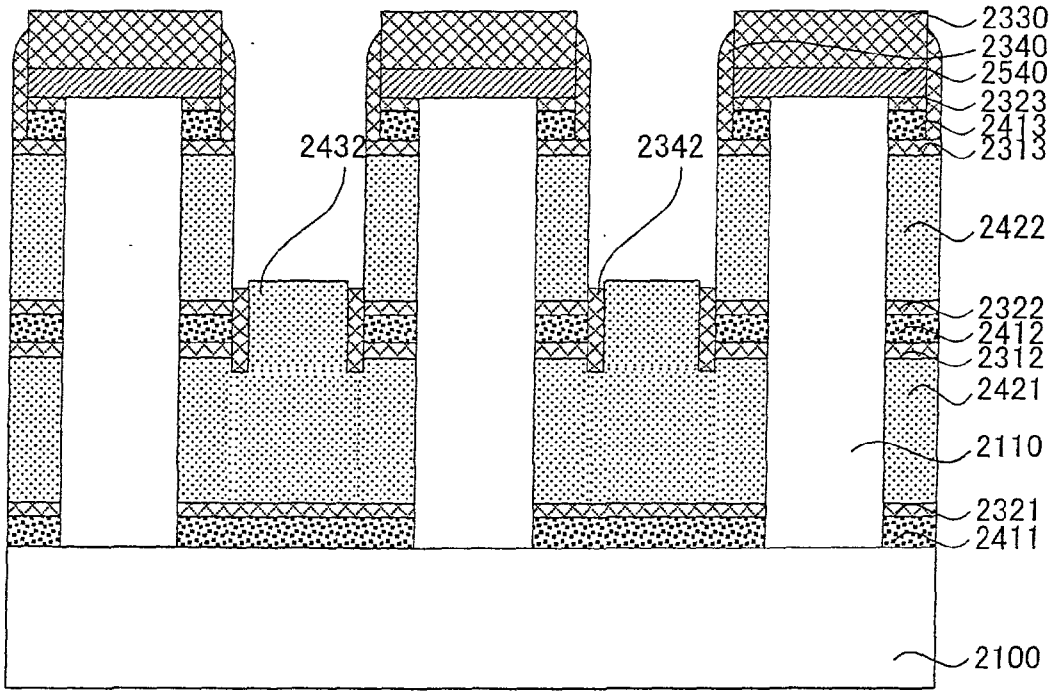
2330
2340
2540
2323
2413
2313
2432
2342
2422
2322
2412
2312
2421
2110
2321
2411
2100

Fig. 470

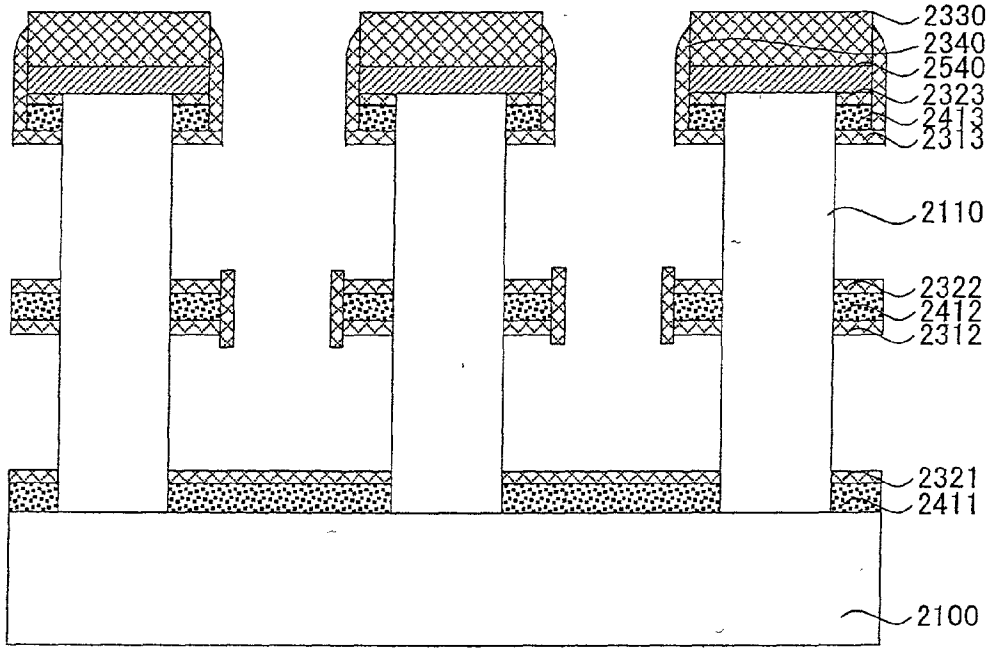
2330
2340
2540
2323
2413
2313
2110
2322
2412
2312
2321
2411
2100

Fig. 471

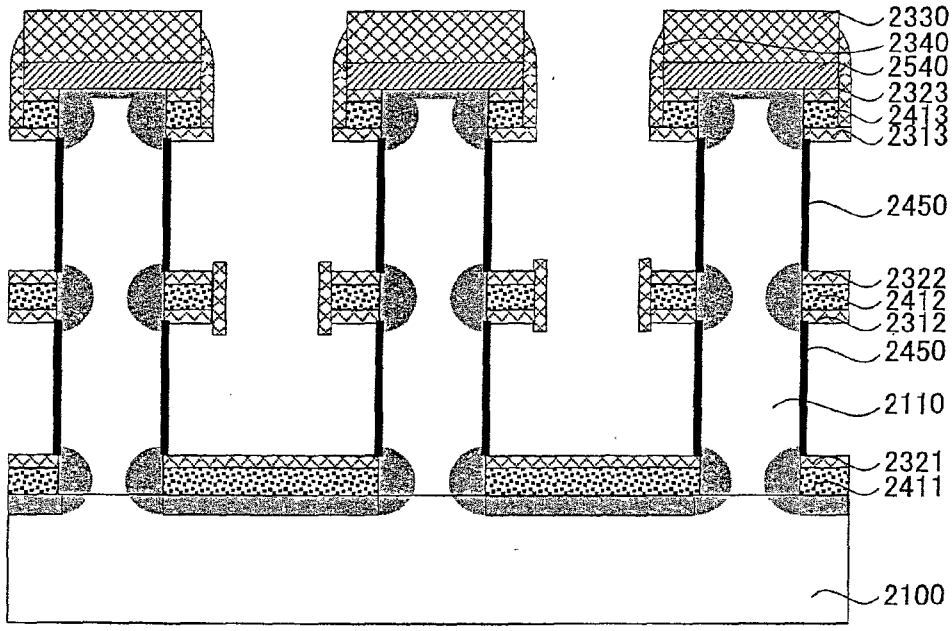
2330
2340
2540
2323
2413
2313
2450
2322
2412
2312
2450
2110
2321
2411
2100

Fig. 472

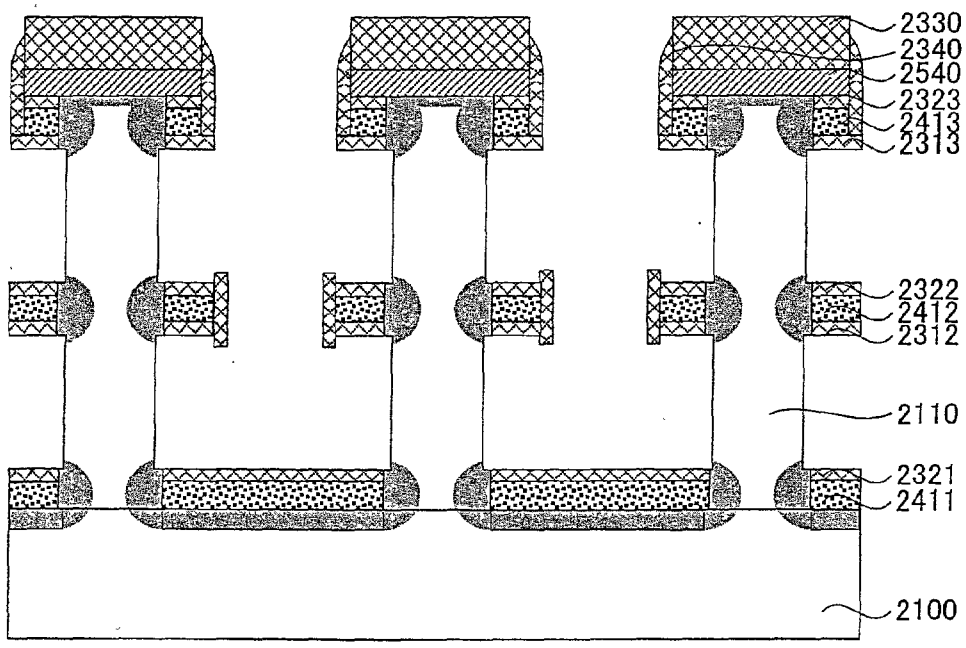
2330
2340
2540
2323
2413
2313
2322
2412
2312
2110
2321
2411
2100

Fig. 473

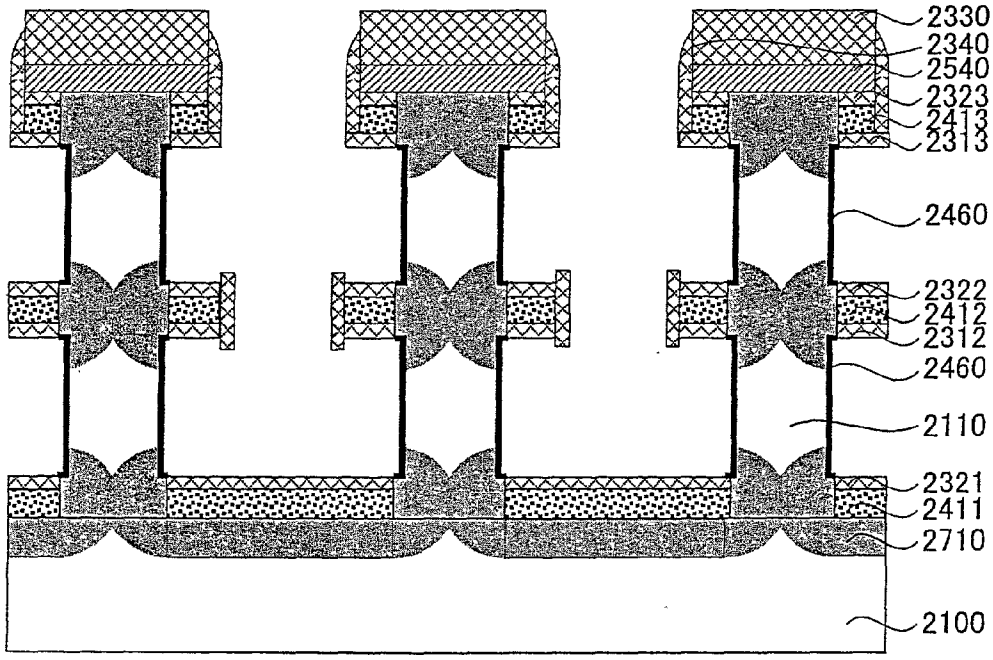
2330
2340
2540
2323
2413
2313
2460
2322
2412
2312
2460
2110
2321
2411
2710
2100

Fig. 474

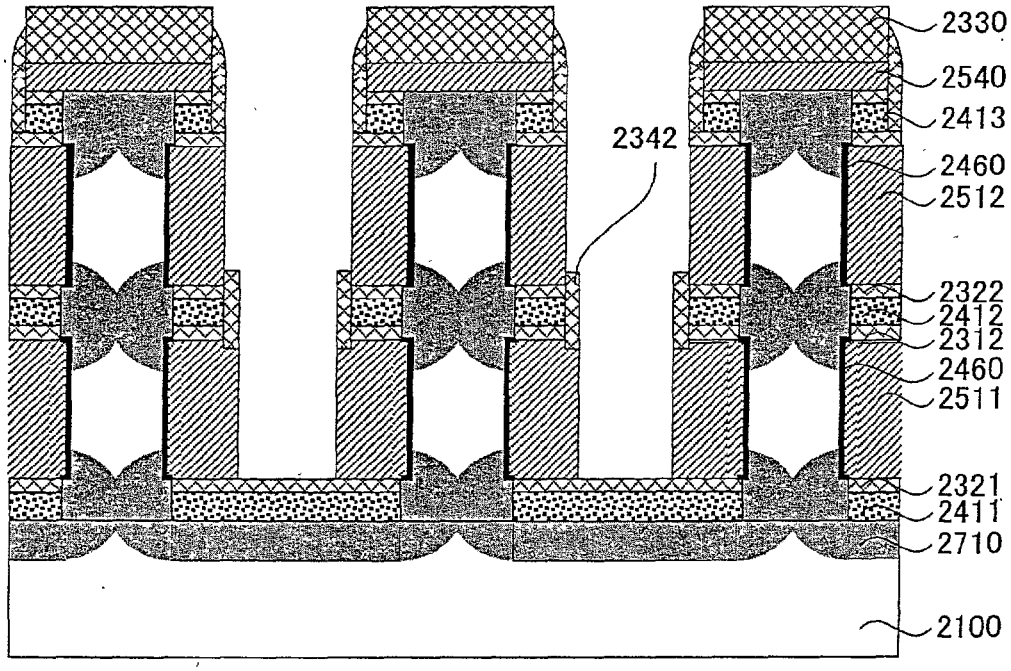
2330
2540
2413
2342
2460
2512
2322
2412
2312
2460
2511
2321
2411
2710
2100

Fig. 475

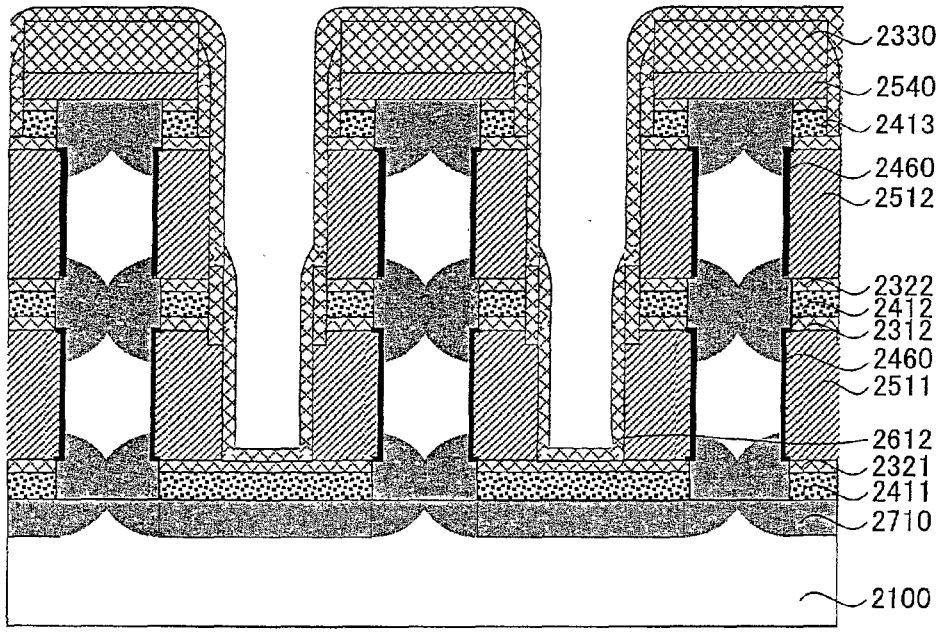
2330
2540
2413
2460
2512
2322
2412
2312
2460
2511
2612
2321
2411
2710
2100

Fig. 476

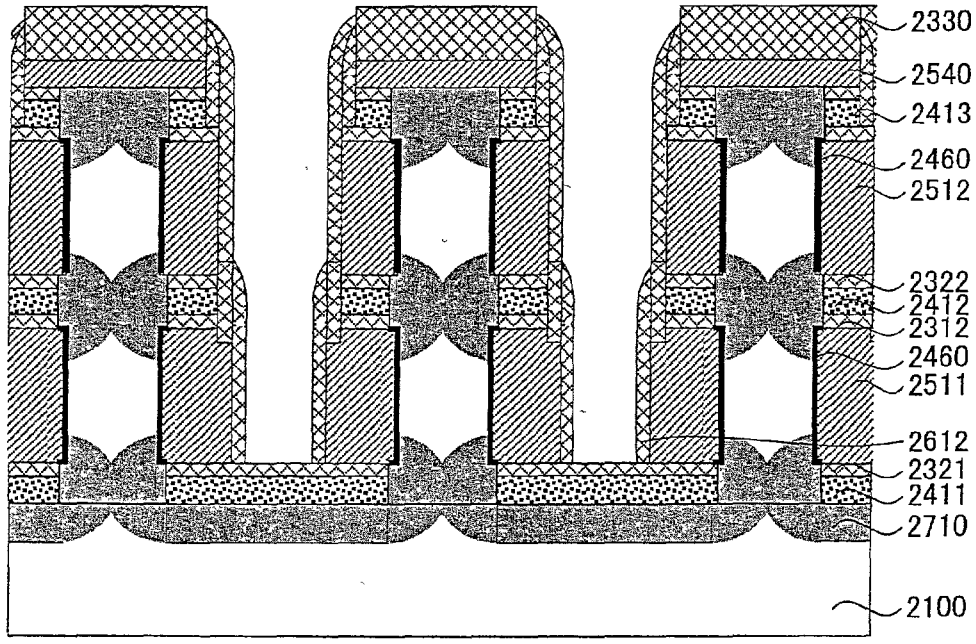
2330
2540
2413
2460
2512
2322
2412
2312
2460
2511
2612
2321
2411
2710
2100

Fig. 477

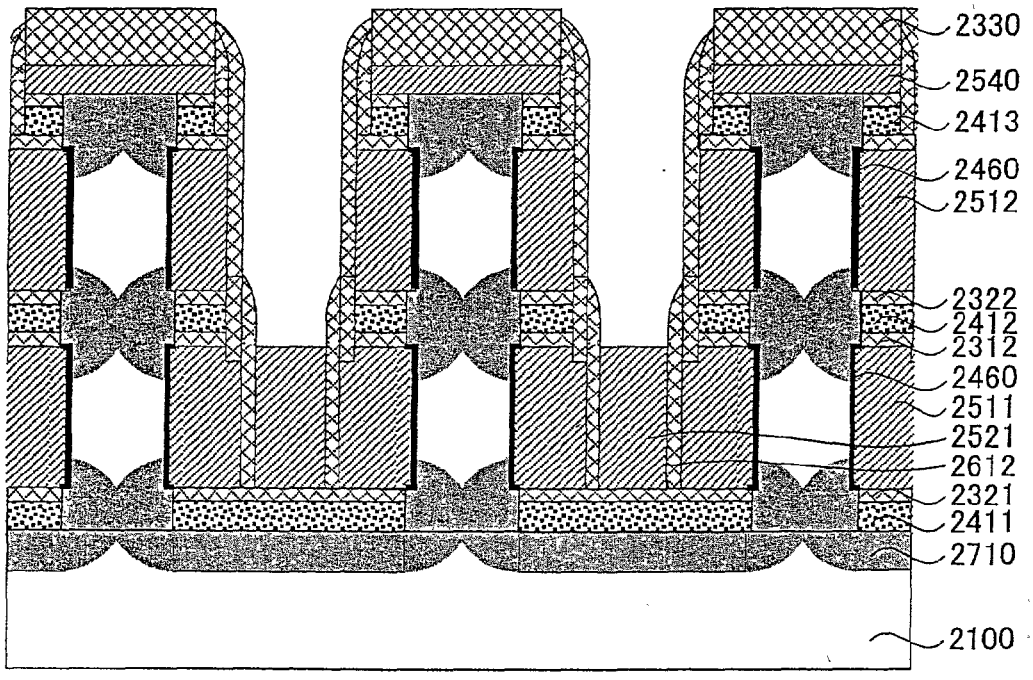
2330
2540
2413
2460
2512
2322
2412
2312
2460
2511
2521
2612
2321
2411
2710
2100

Fig. 478

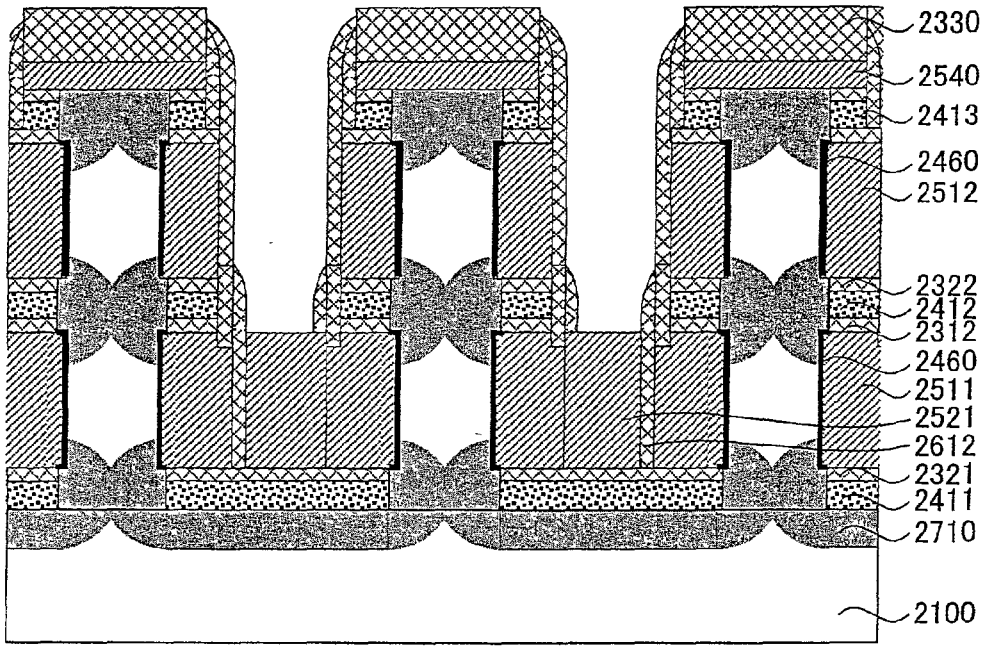
2330
2540
2413
2460
2512
2322
2412
2312
2460
2511
2521
2612
2321
2411
2710
2100

Fig. 479

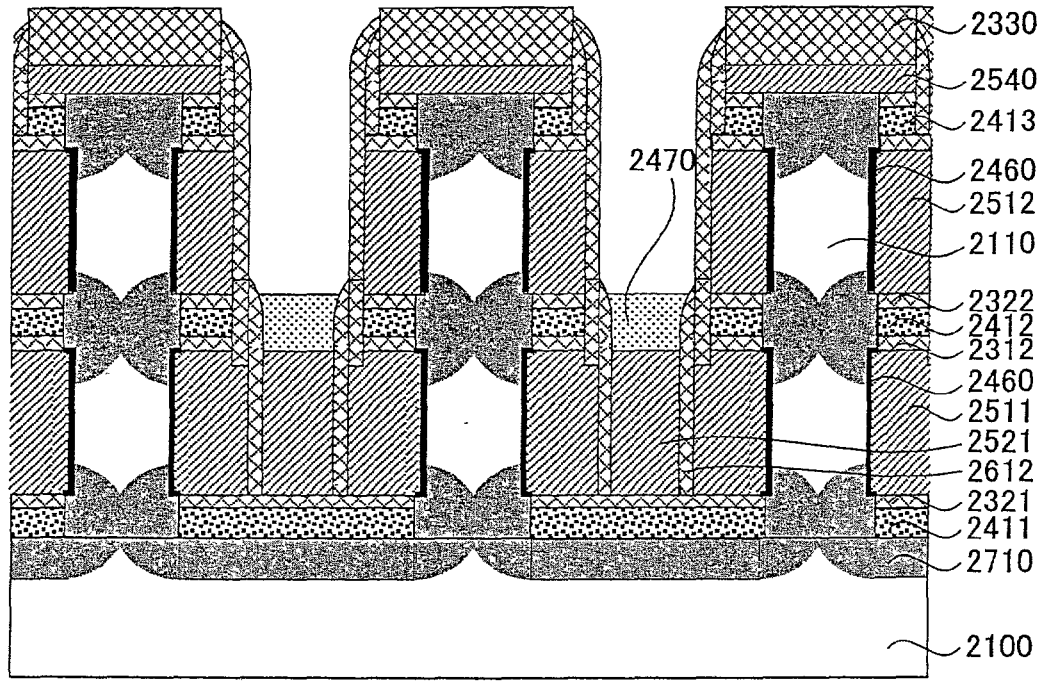
2330
2540
2413
2470
2460
2512
2110
2322
2412
2312
2460
2511
2521
2612
2321
2411
2710
2100

Fig. 480

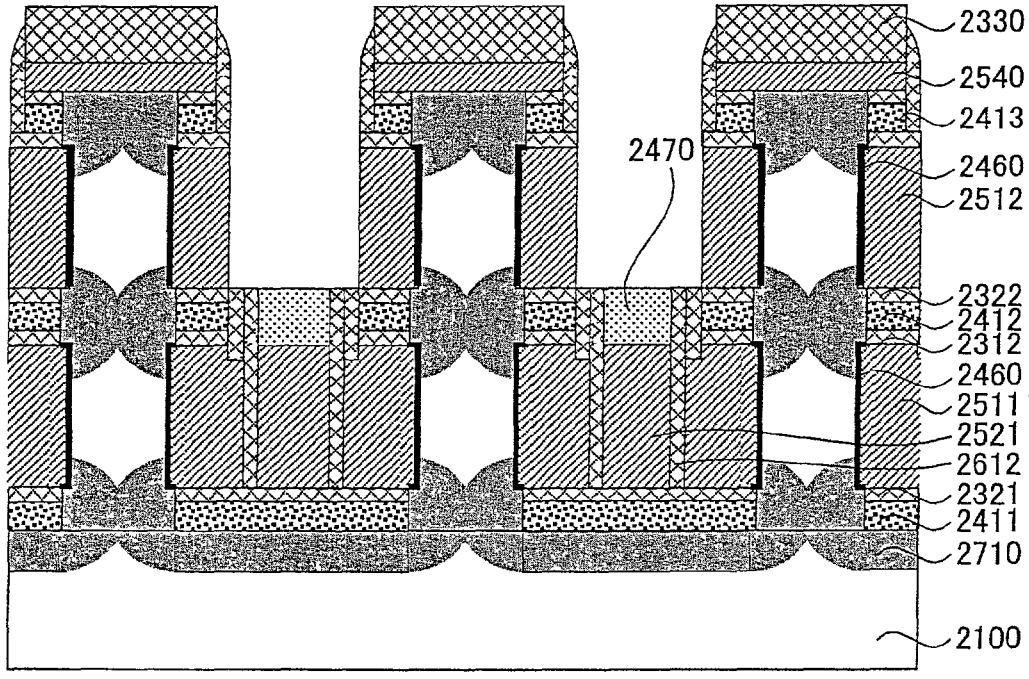
2330
2540
2413
2470
2460
2512
2322
2412
2312
2460
2511
2521
2612
2321
2411
2710
2100

Fig. 481

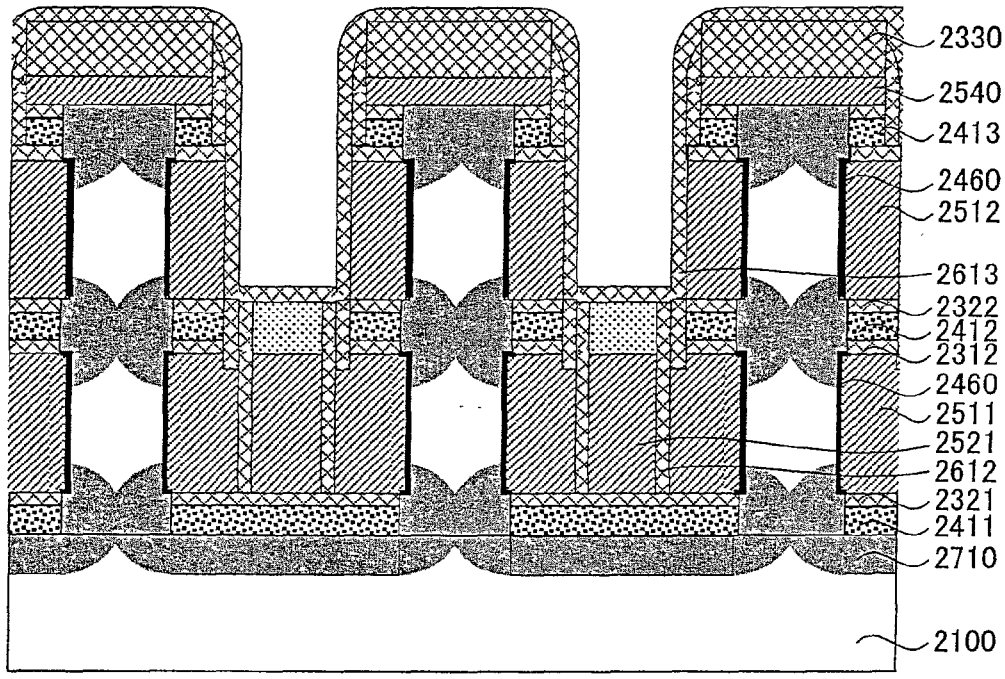
2330
2540
2413
2460
2512
2613
2322
2412
2312
2460
2511
2521
2612
2321
2411
2710
2100

Fig. 482

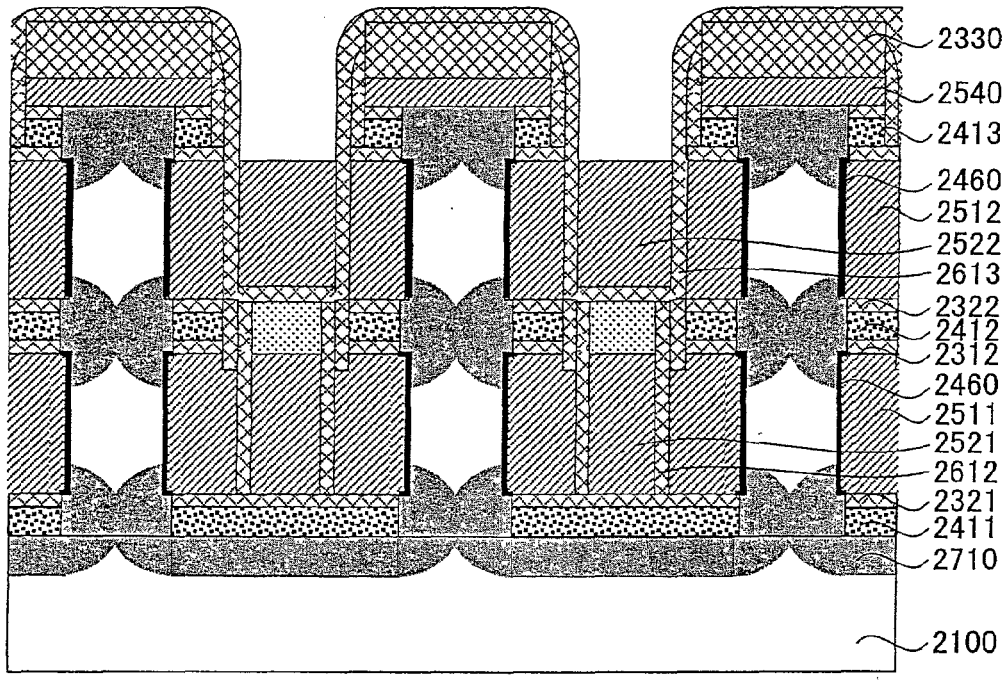
2330
2540
2413
2460
2512
2522
2613
2322
2412
2312
2460
2511
2521
2612
2321
2411
2710
2100

Fig. 483

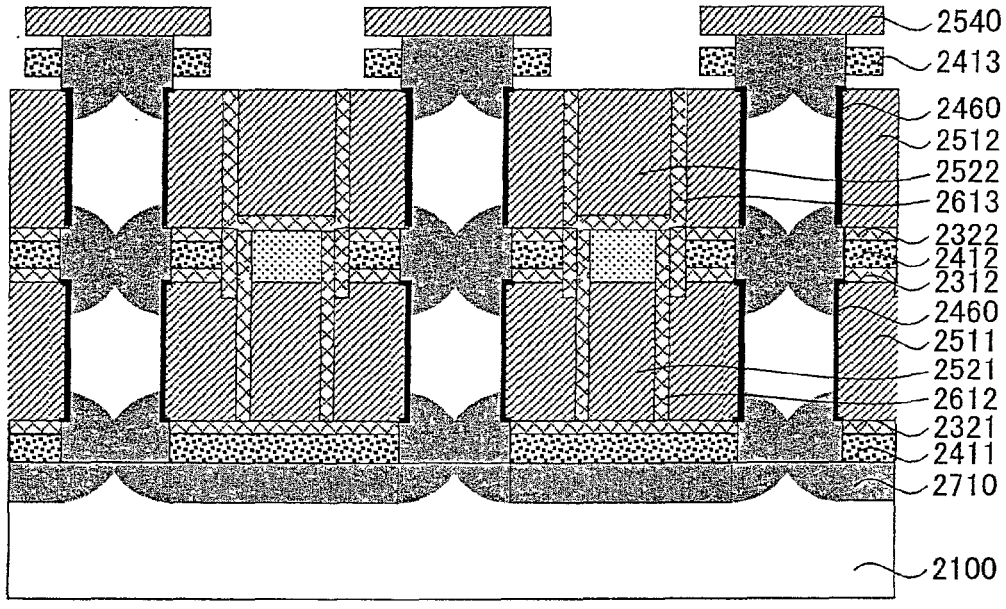
2540
2413
2460
2512
2522
2613
2322
2412
2312
2460
2511
2521
2612
2321
2411
2710
2100

Fig. 484

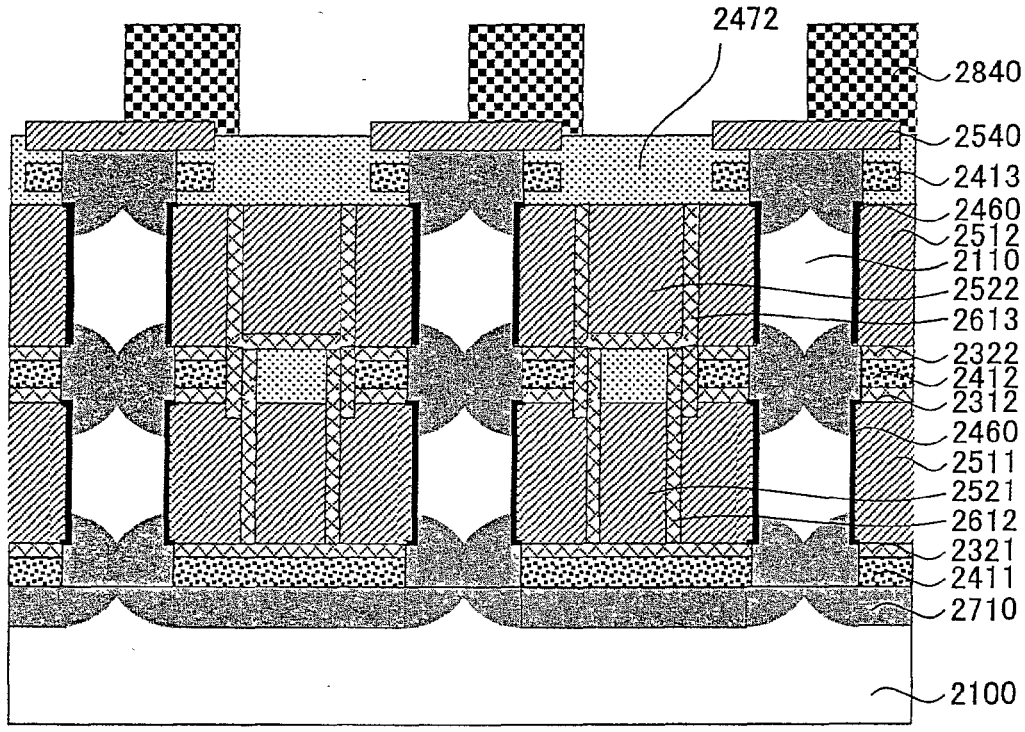
2472
2840
2540
2413
2460
2512
2110
2522
2613
2322
2412
2312
2460
2511
2521
2612
2321
2411
2710
2100

Fig. 485

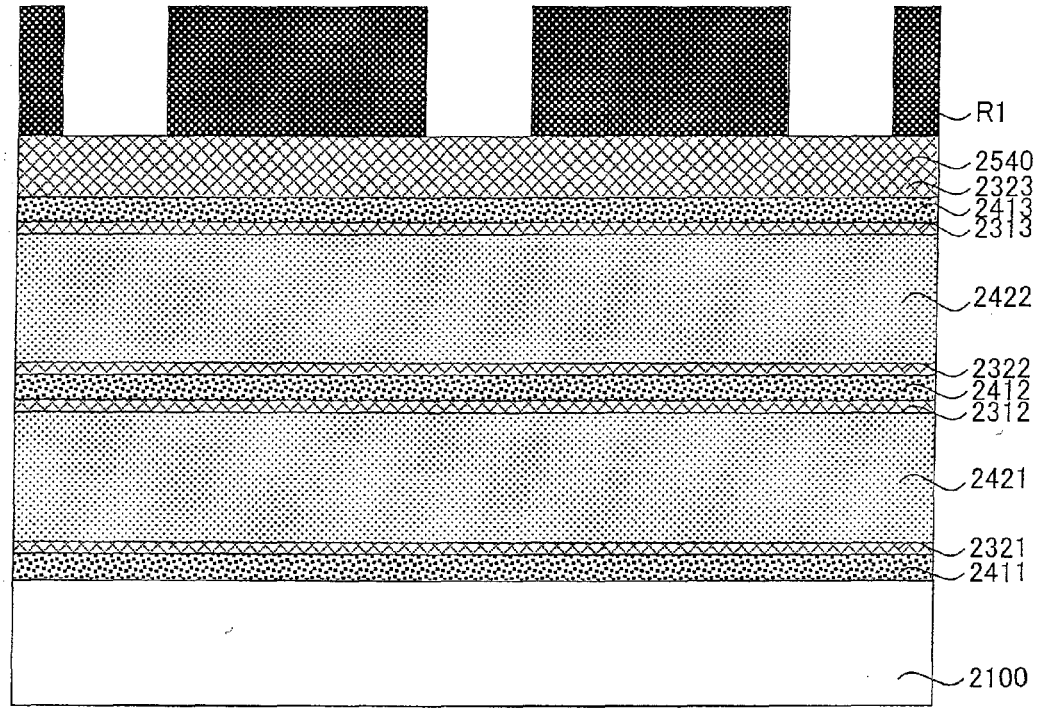
R1
2540
2323
2413
2313
2422
2322
2412
2312
2421
2321
2411
2100

Fig. 486

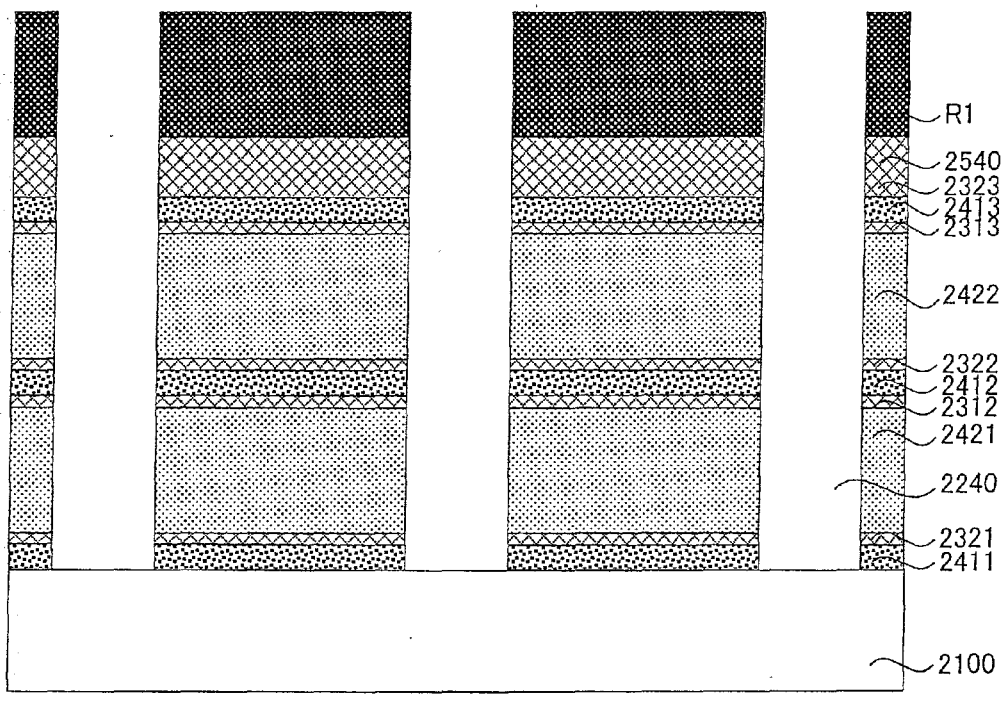
R1
2540
2323
2413
2313
2422
2322
2412
2312
2421
2240
2321
2411
2100

Fig. 487

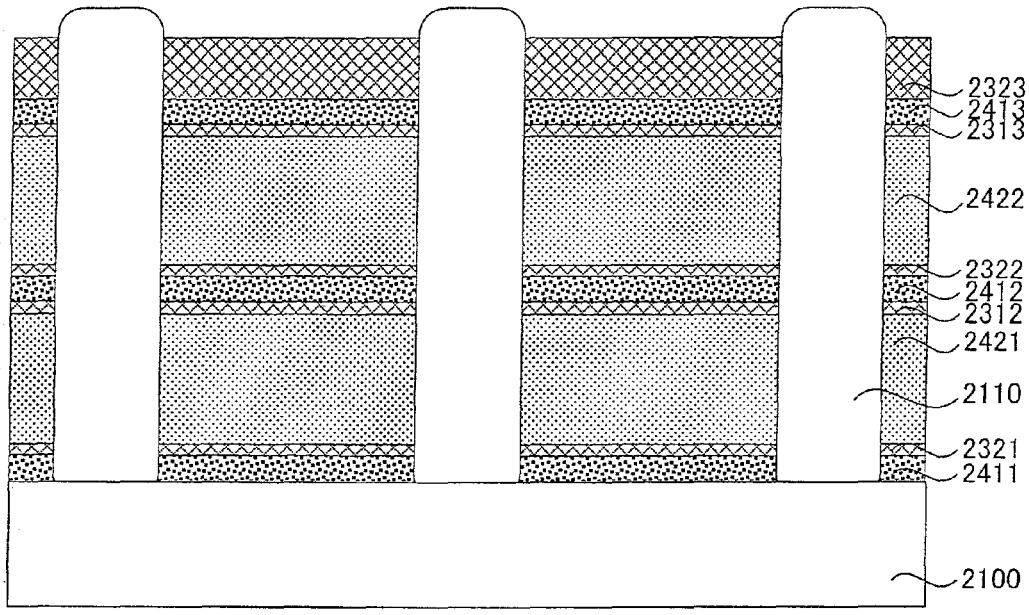

Fig. 488

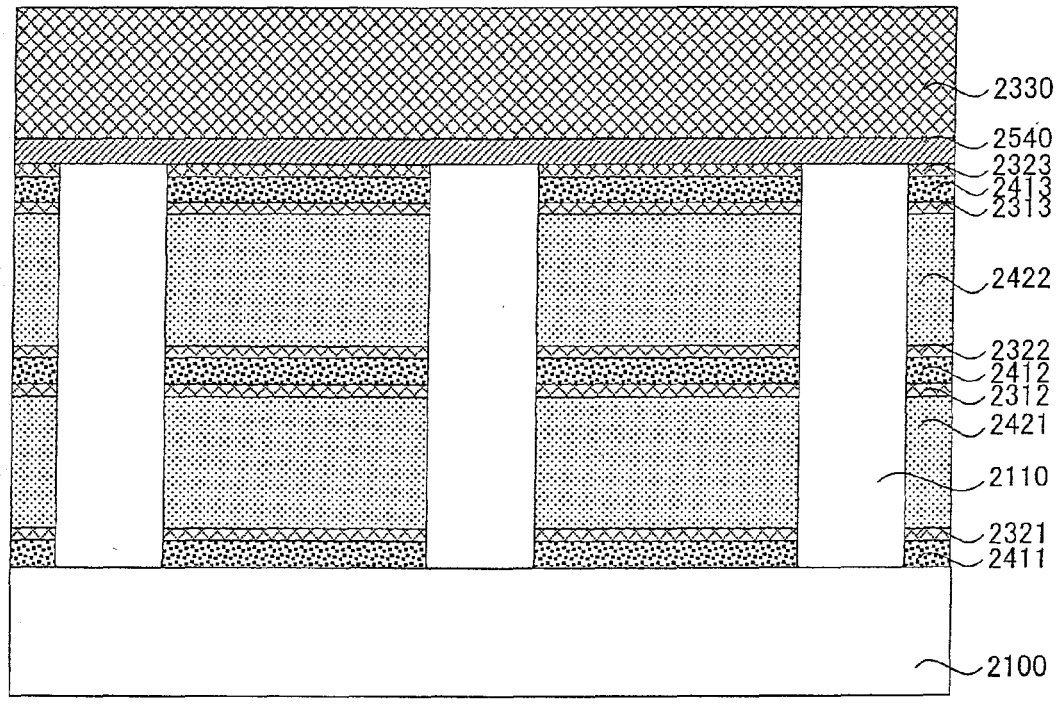
2330
2540
2323
2413
2313
2422
2322
2412
2312
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Fig. 489

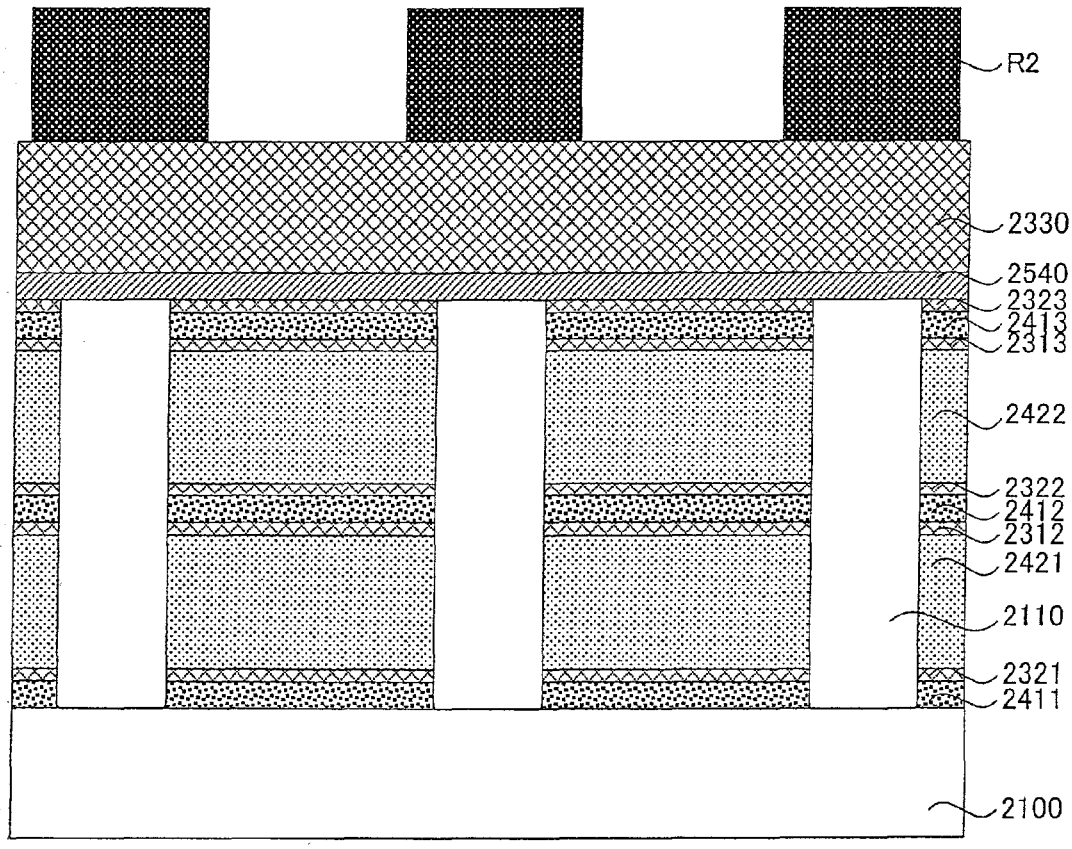
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Fig. 490

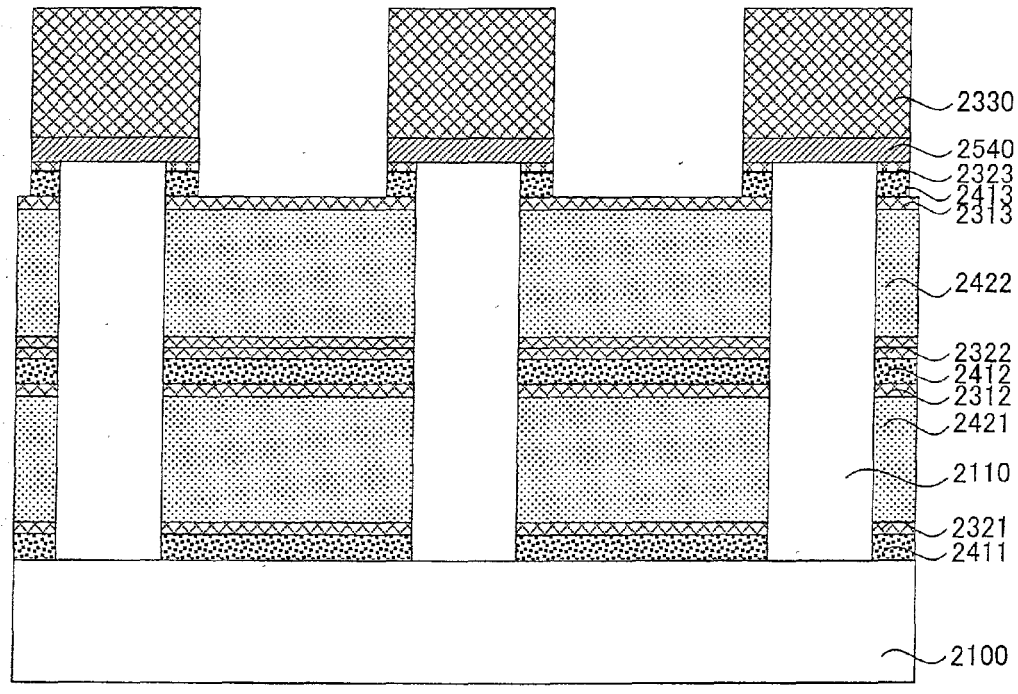
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Fig. 491

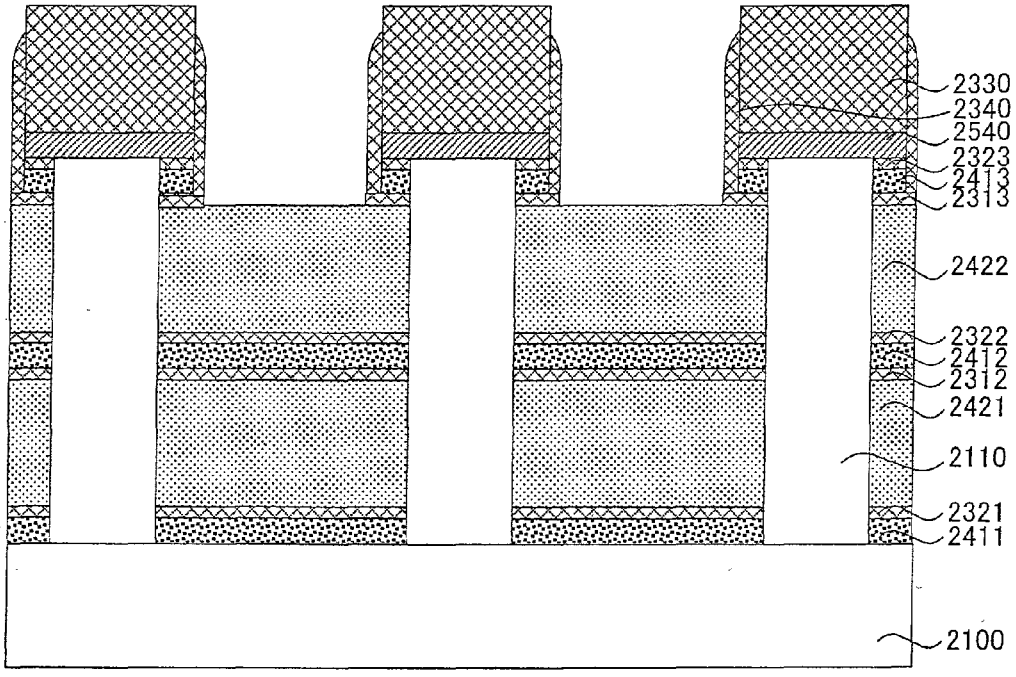
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Fig. 492

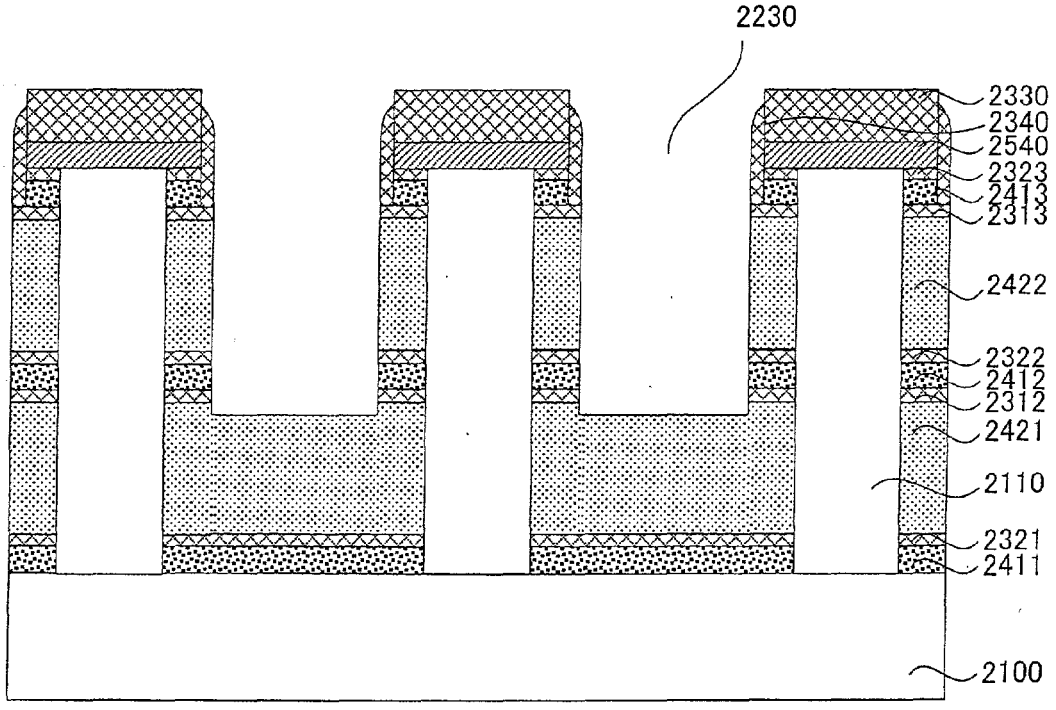
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Fig. 493

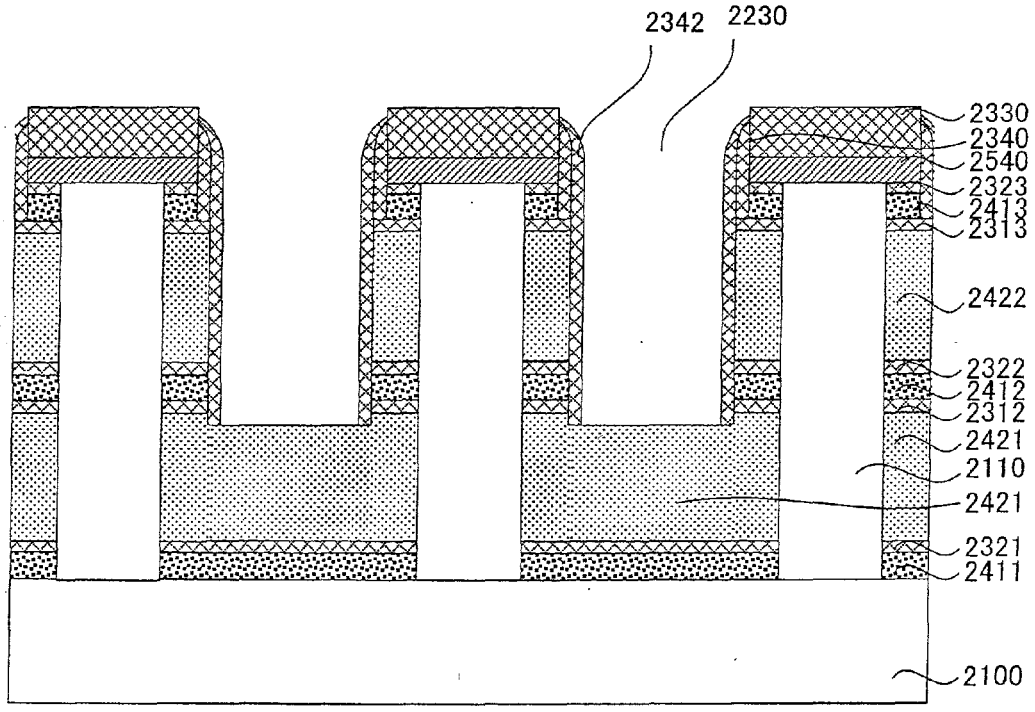
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Fig. 494

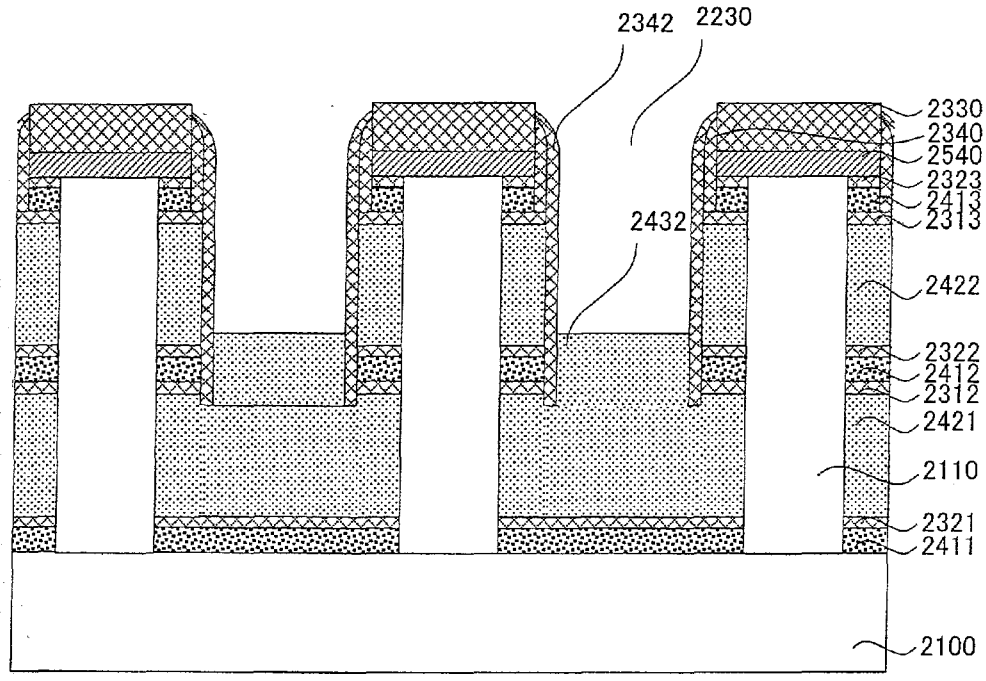
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Fig. 495

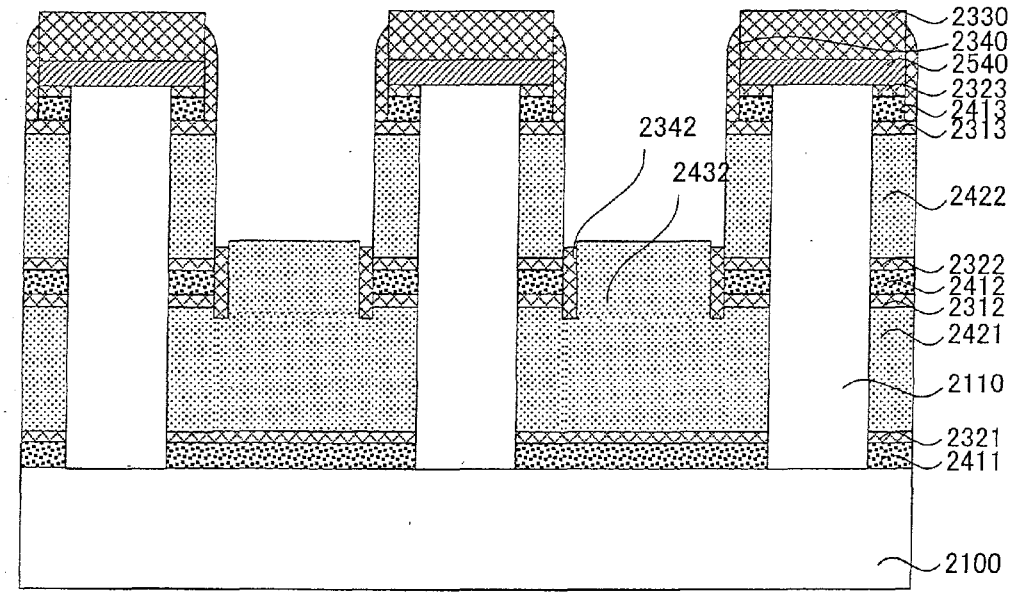
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Fig. 496

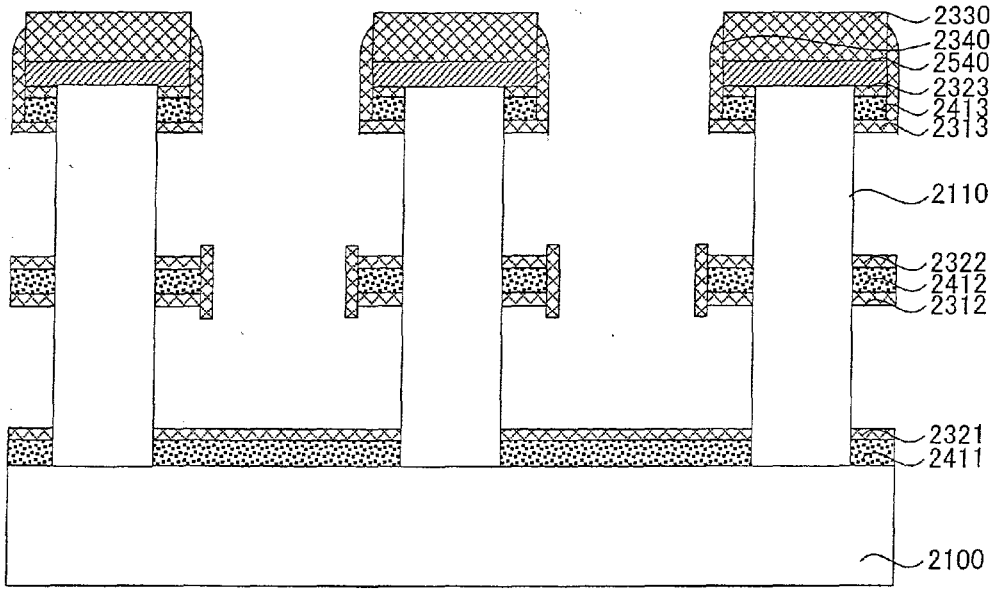
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Fig. 497

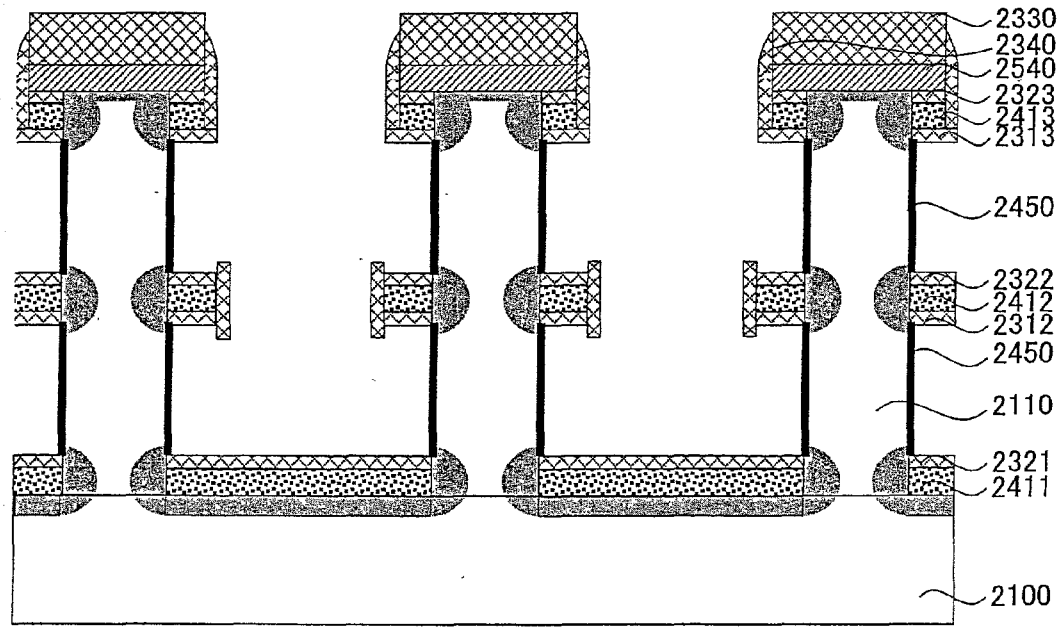
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Fig. 498

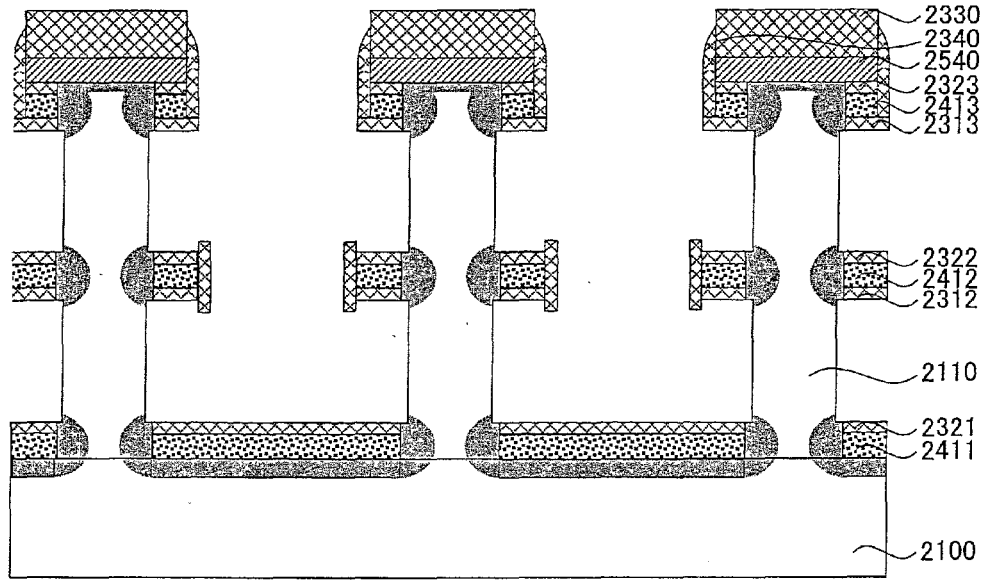
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Fig. 499

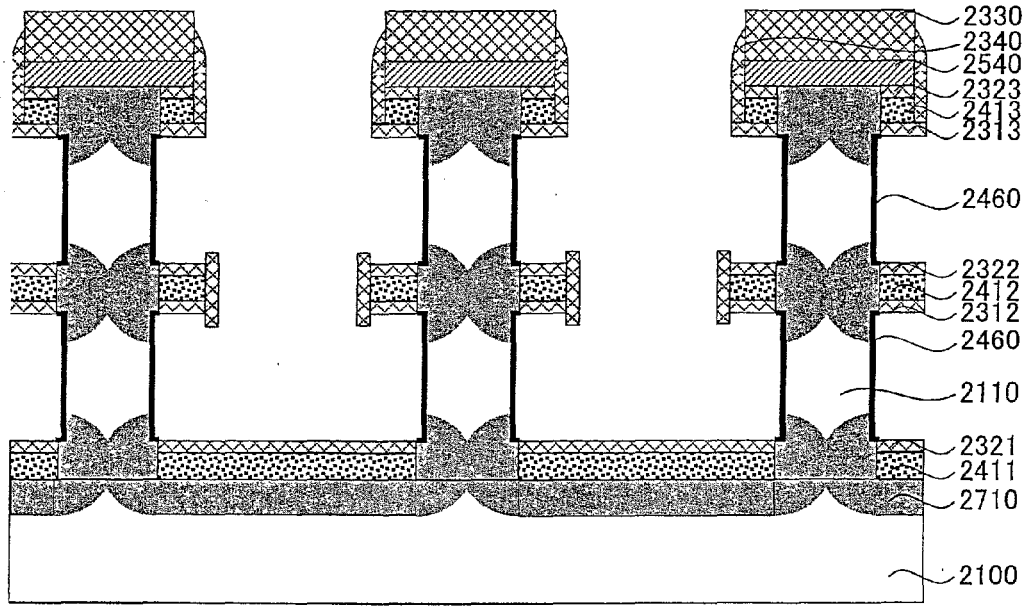
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Fig. 500

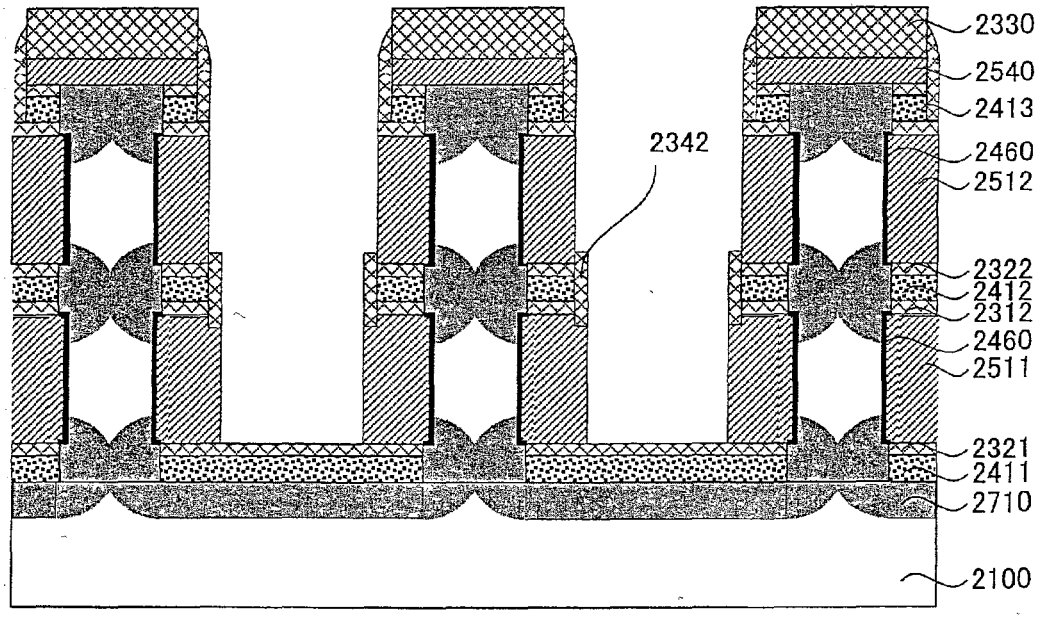
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Fig. 501

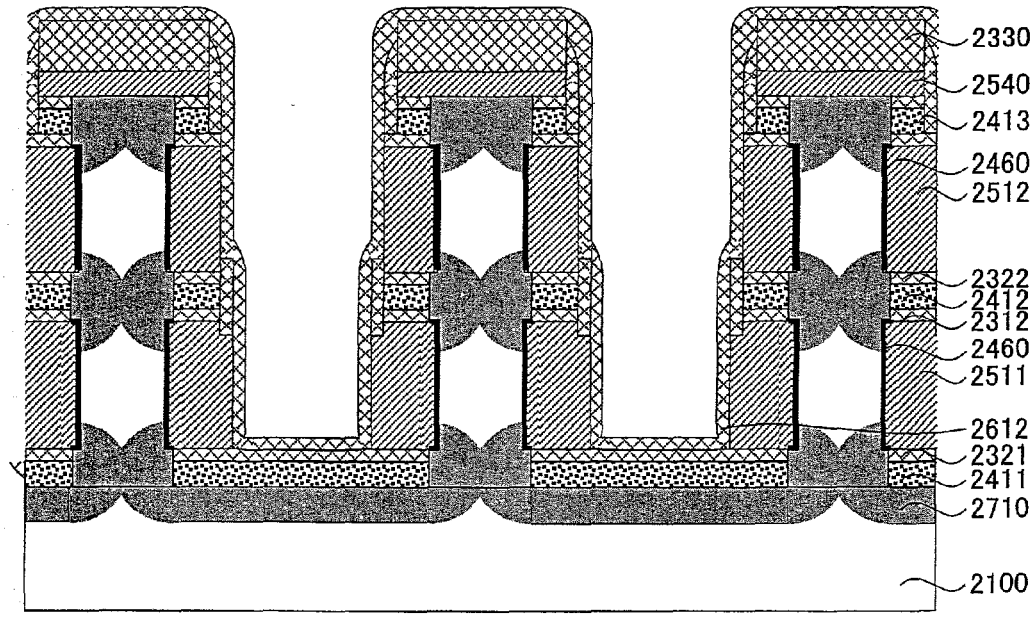
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Fig. 502

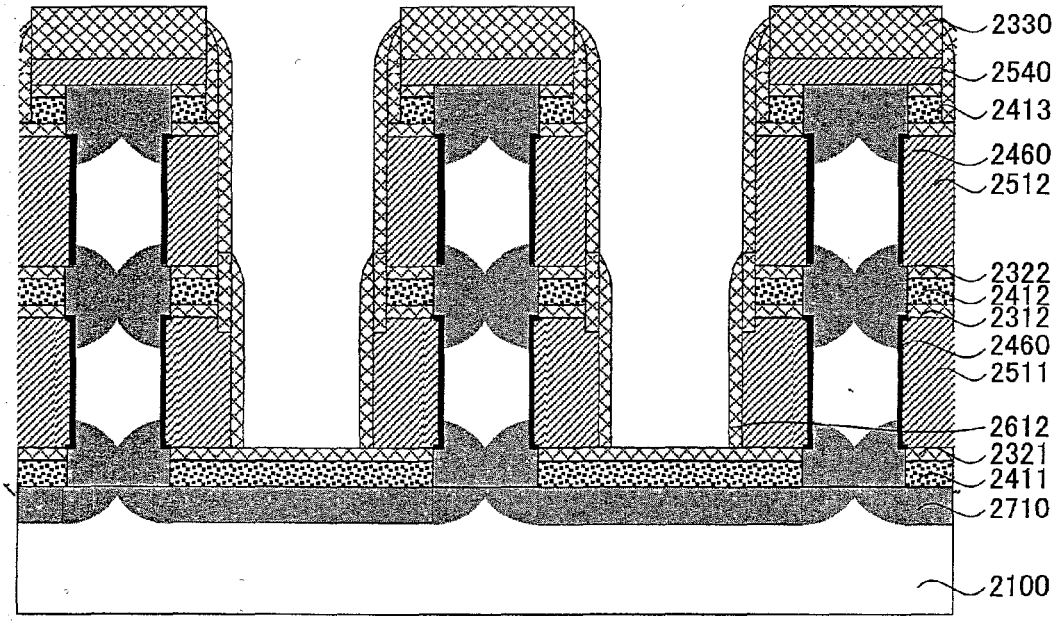
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Fig. 503

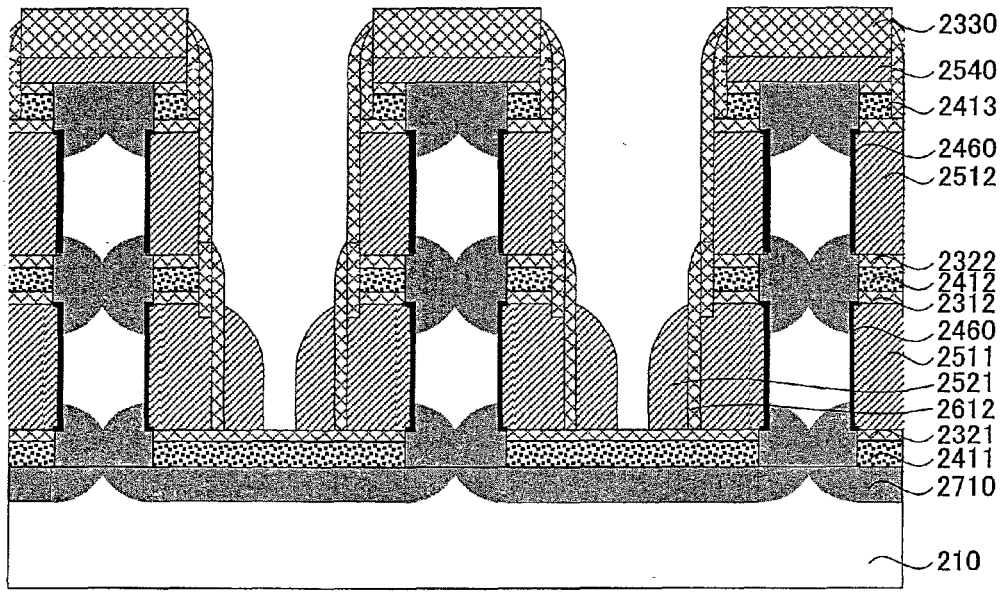
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Fig. 504

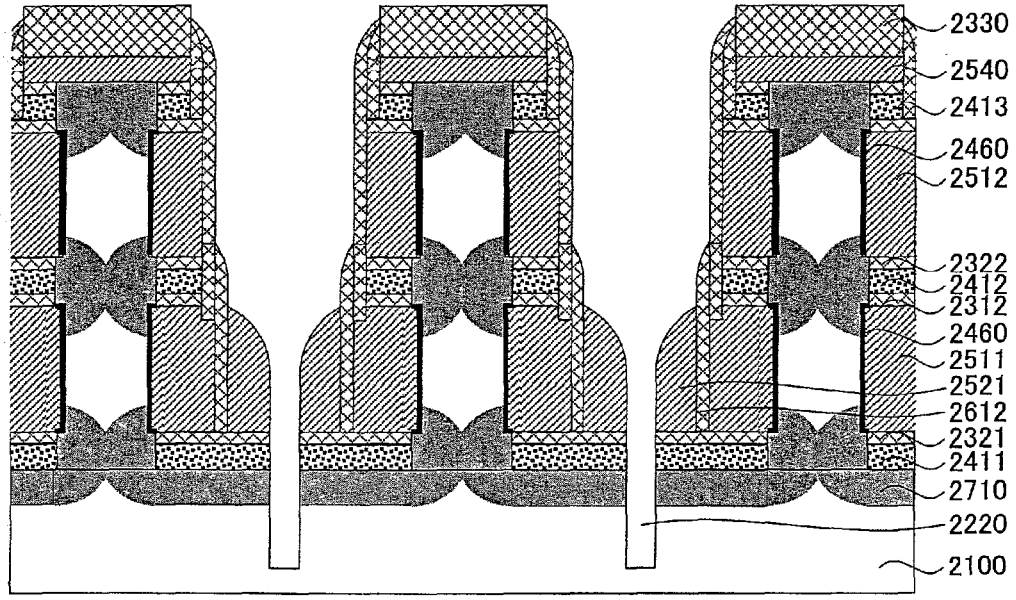
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Fig. 505

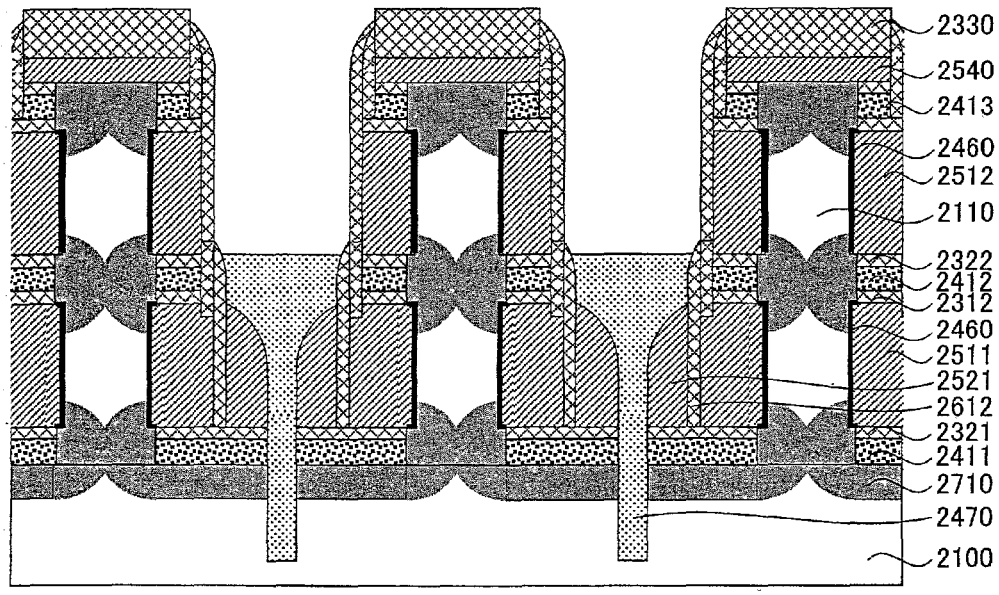
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Fig. 506

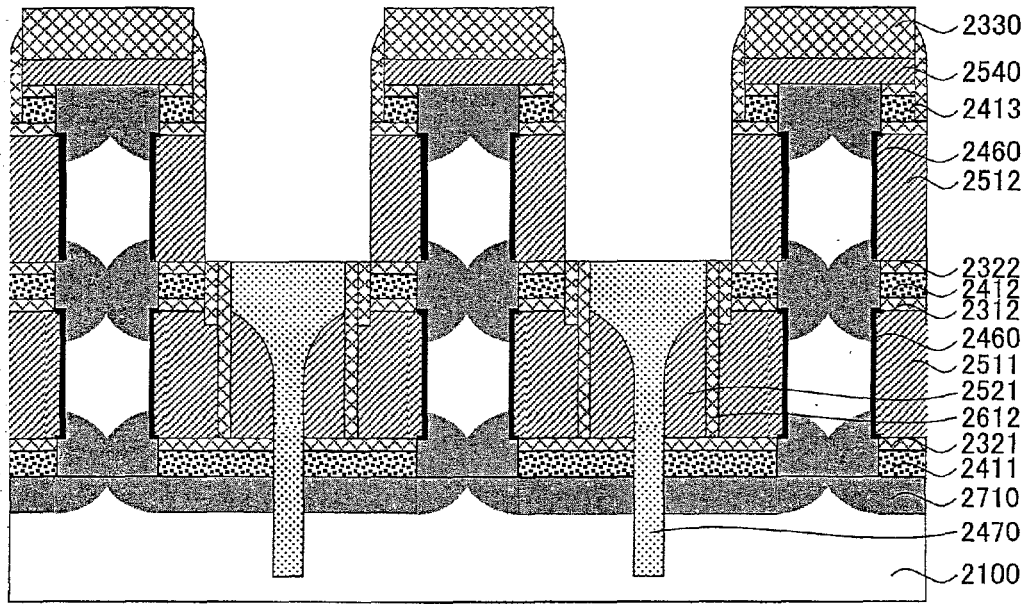
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Fig. 507

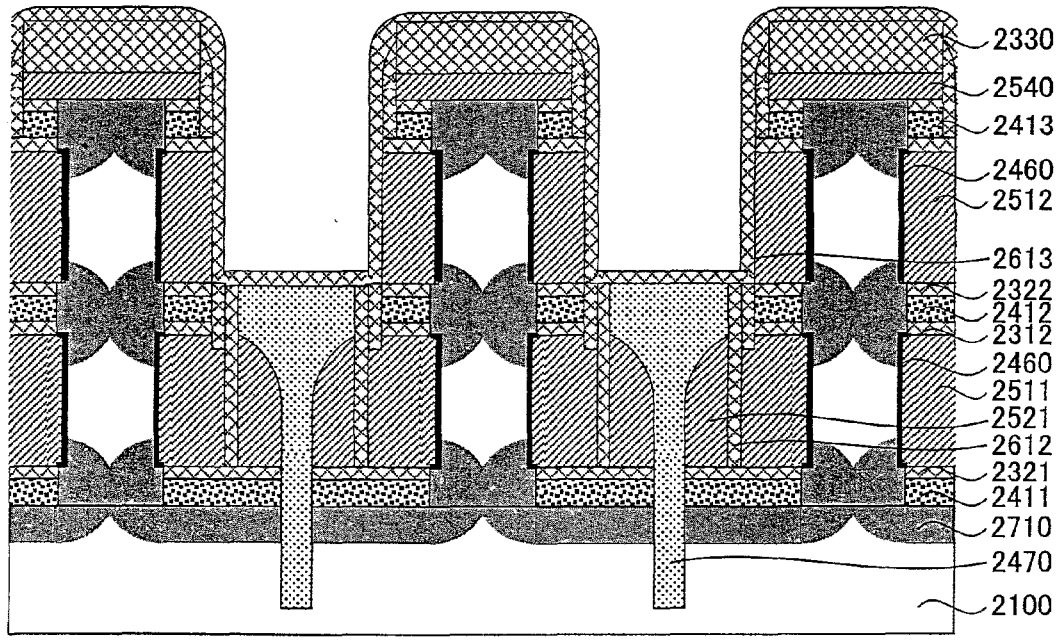
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Fig. 508

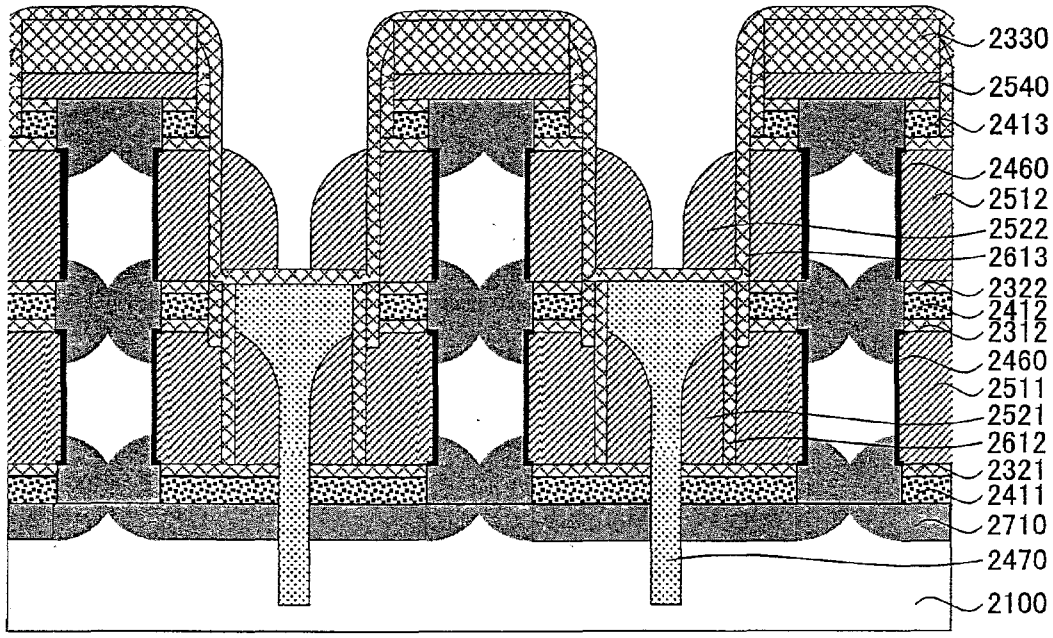
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Fig. 509

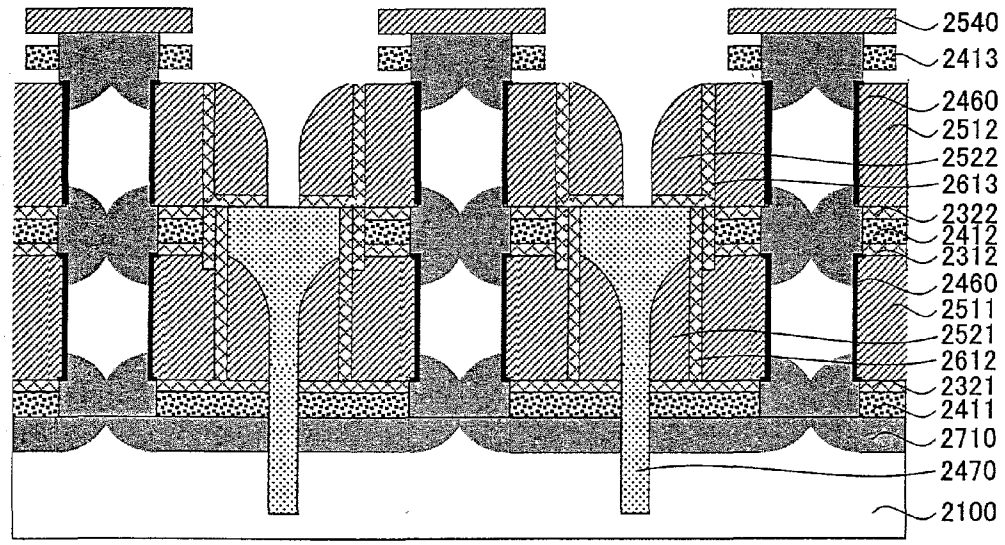
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Fig. 510

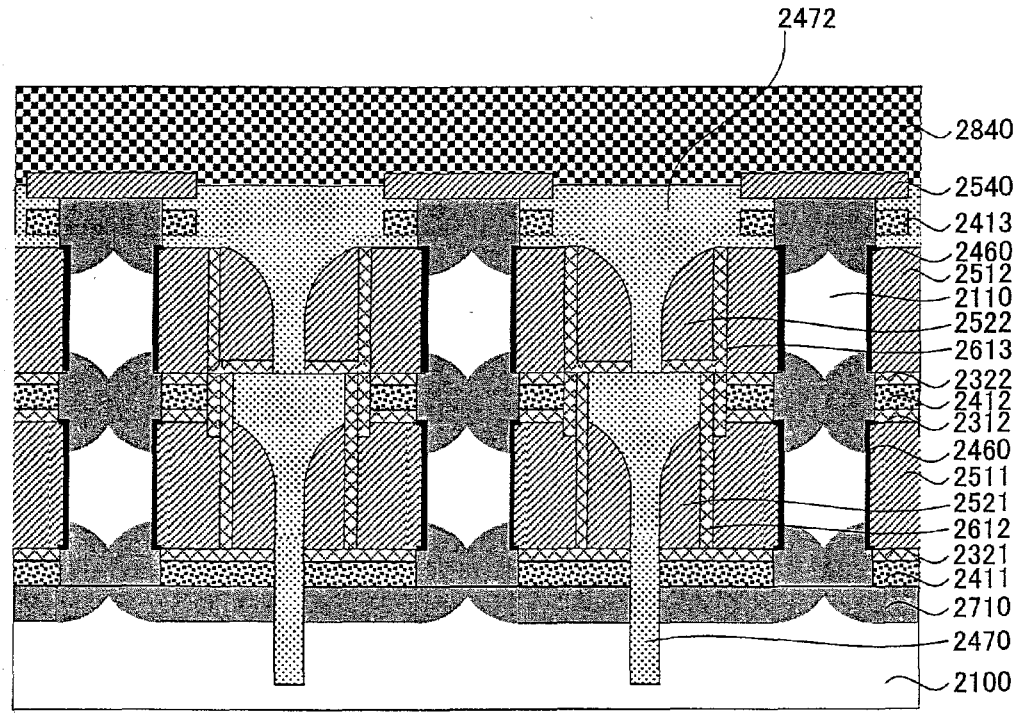
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Fig. 511

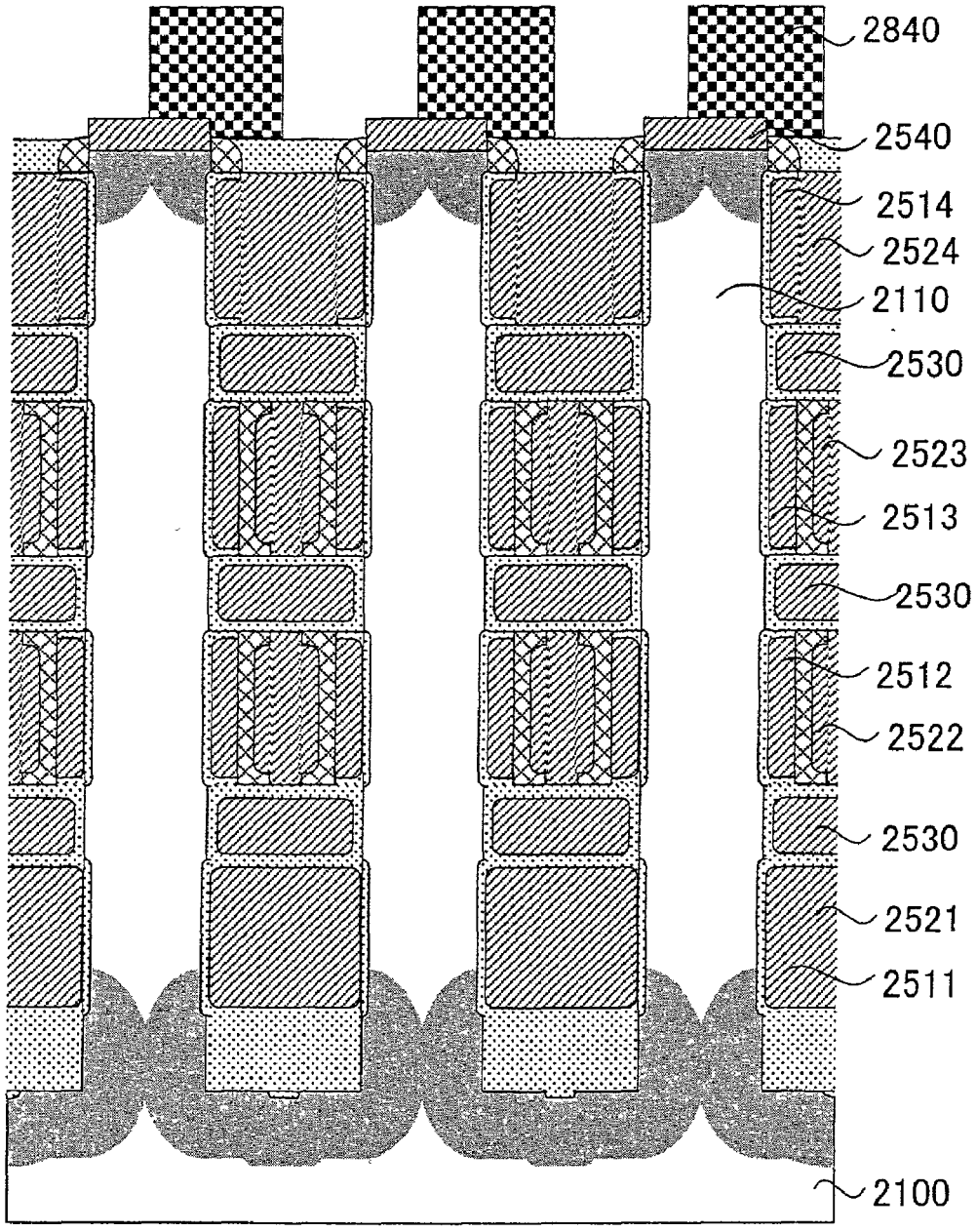
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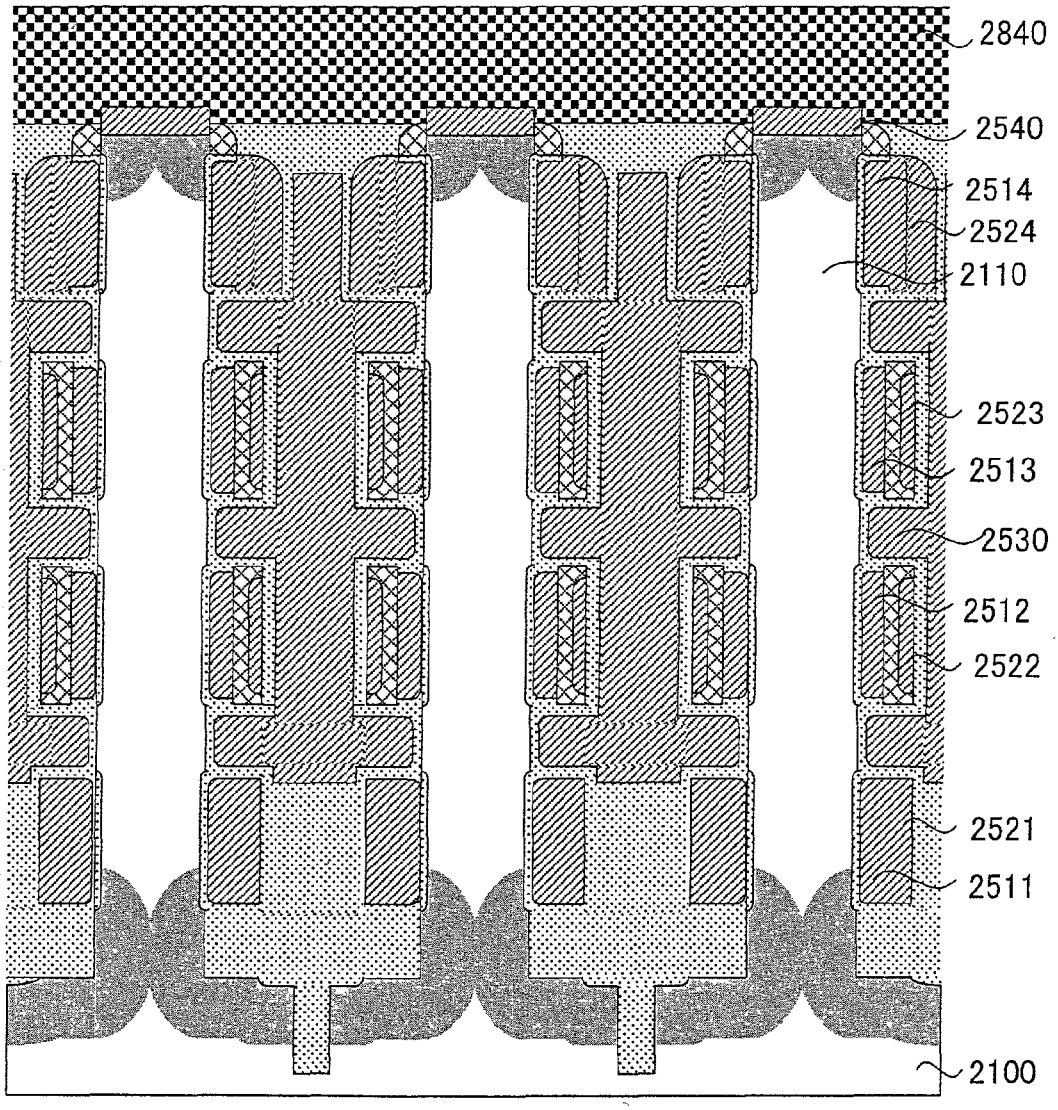
Fig. 512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2511
2100

Fig. 513

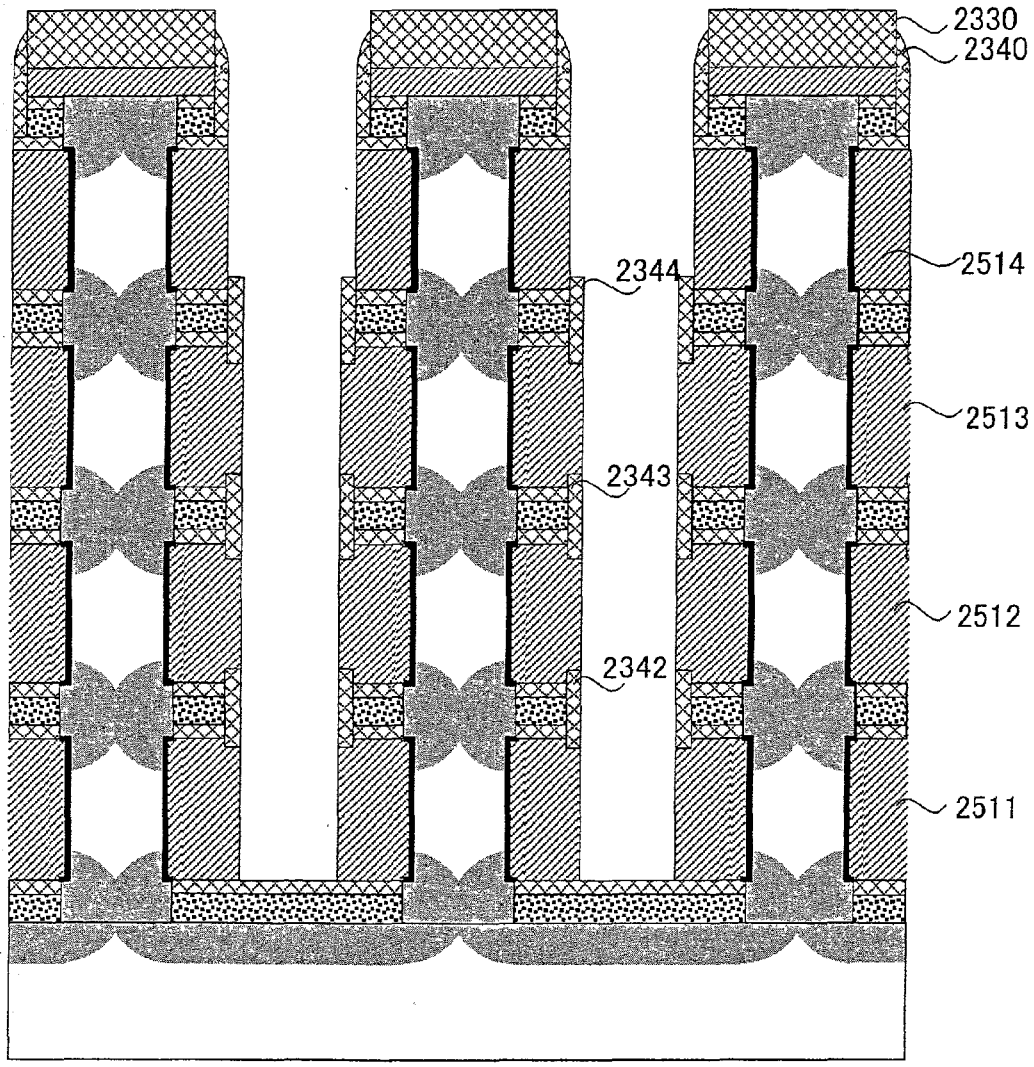

Fig. 514

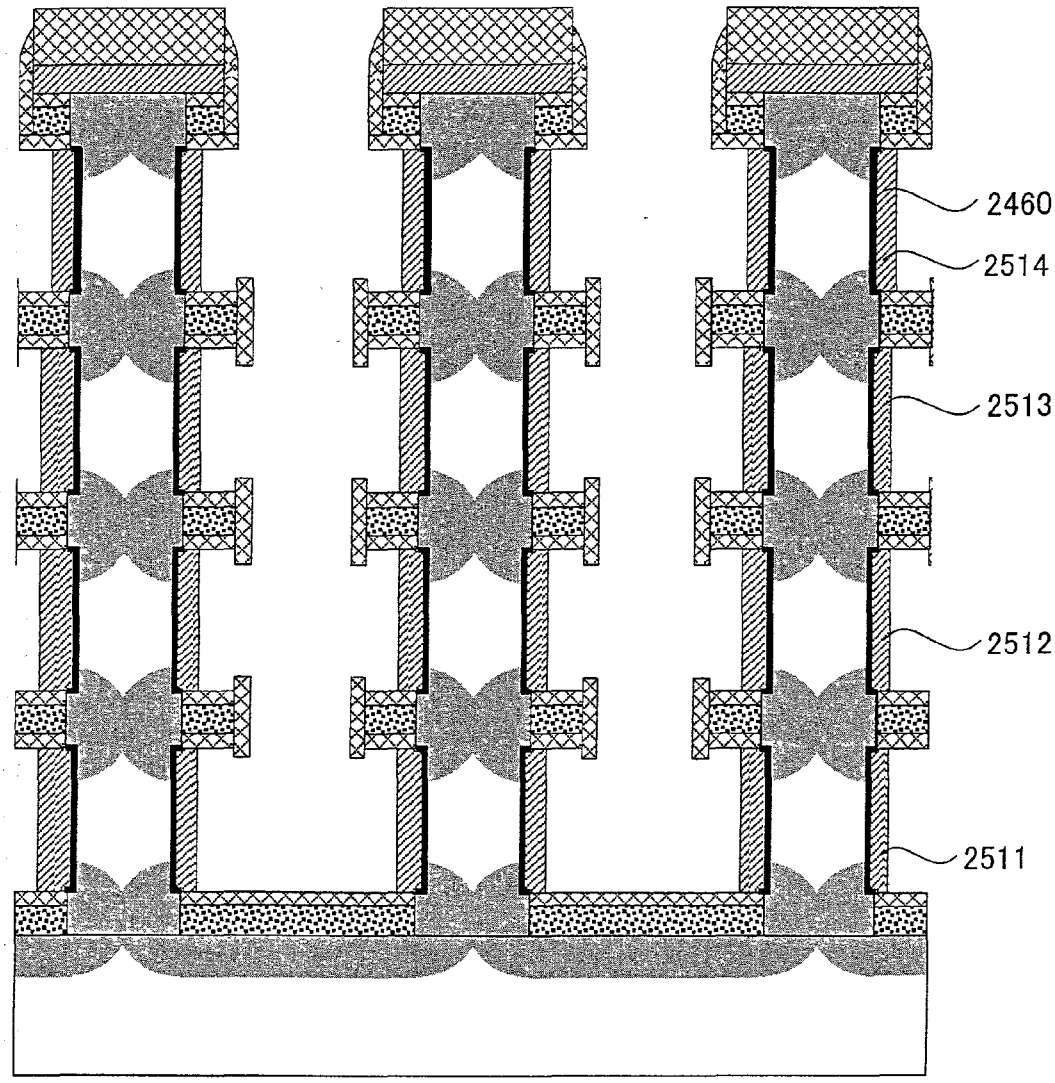

Fig. 515

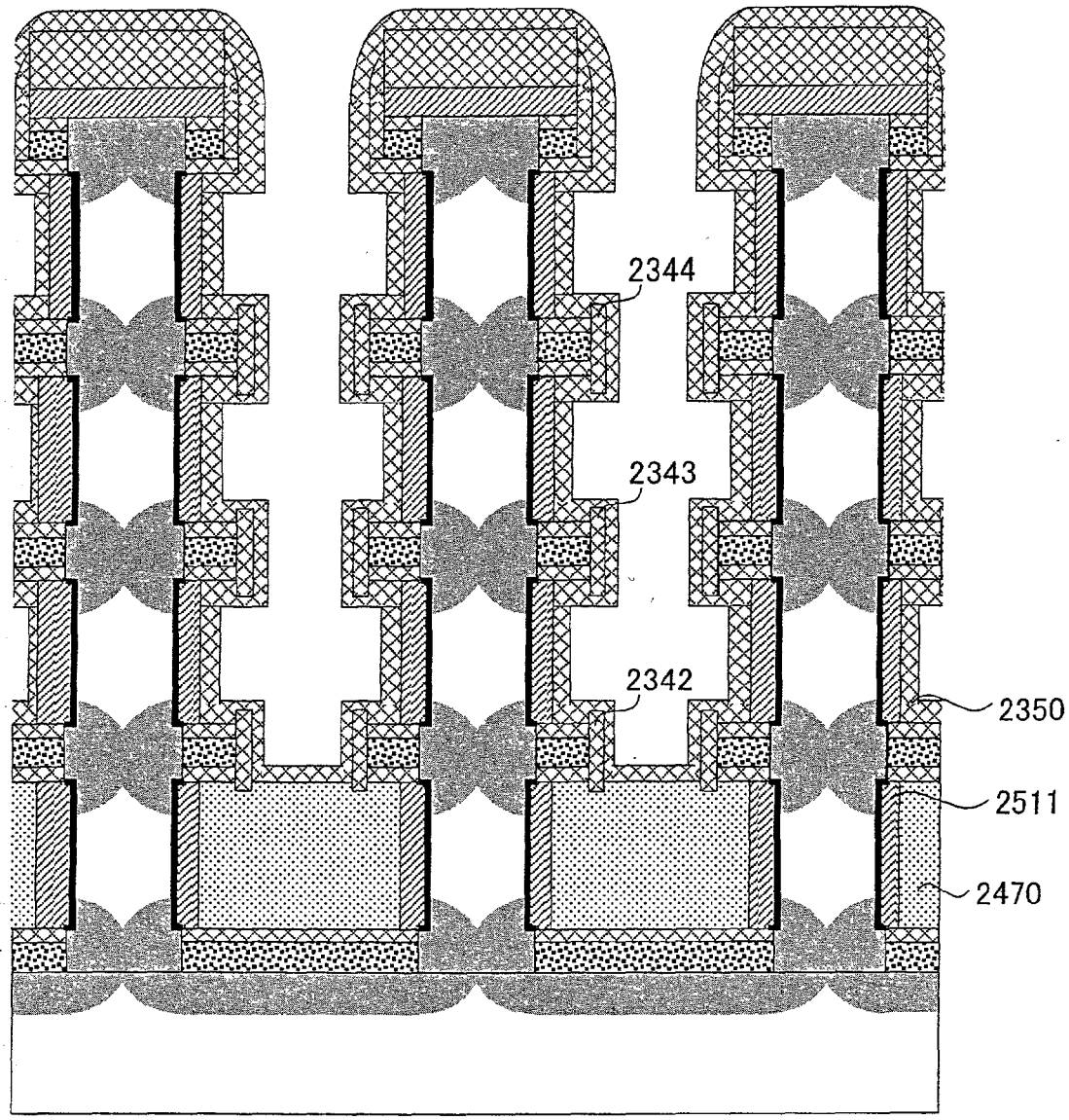

Fig. 516

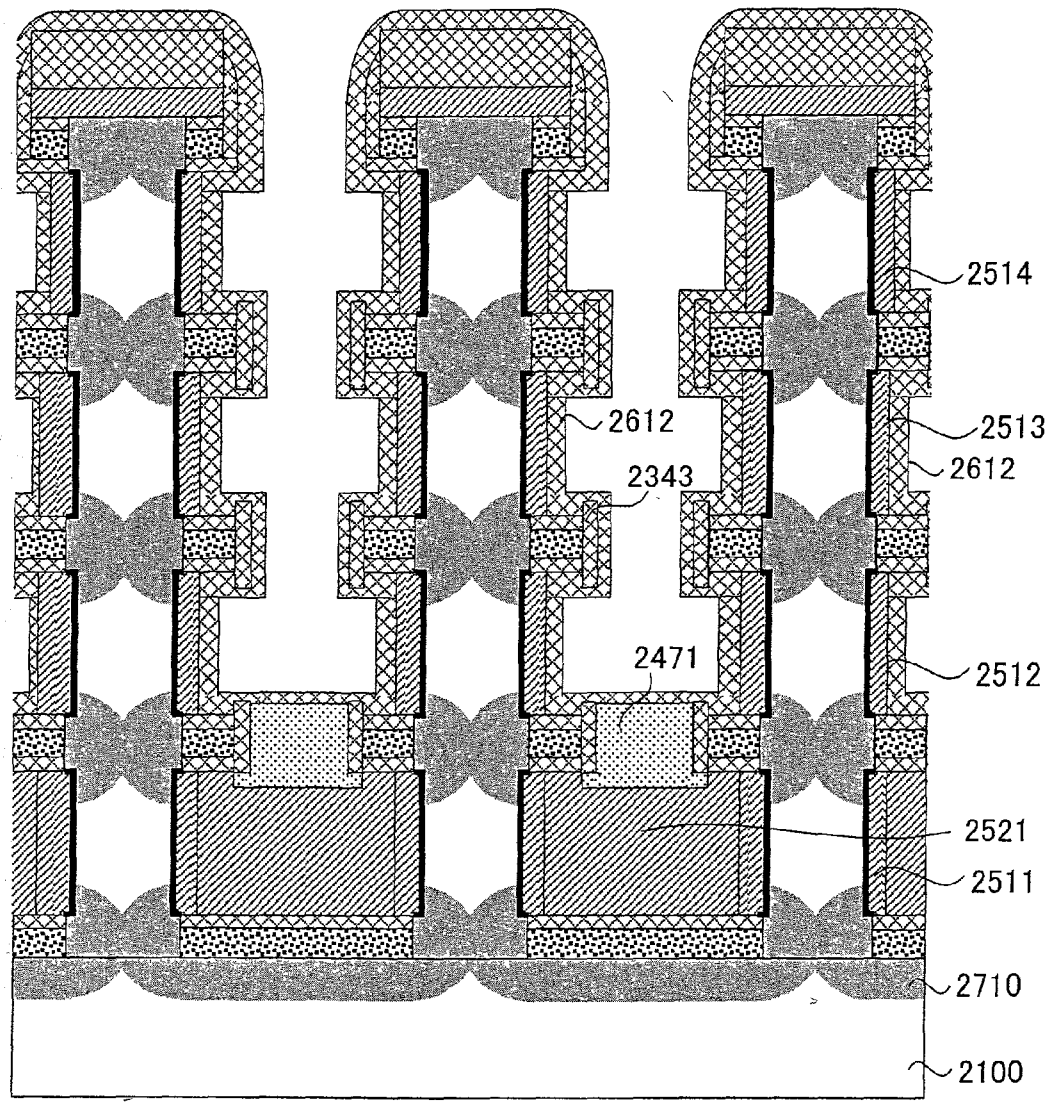

Fig. 517

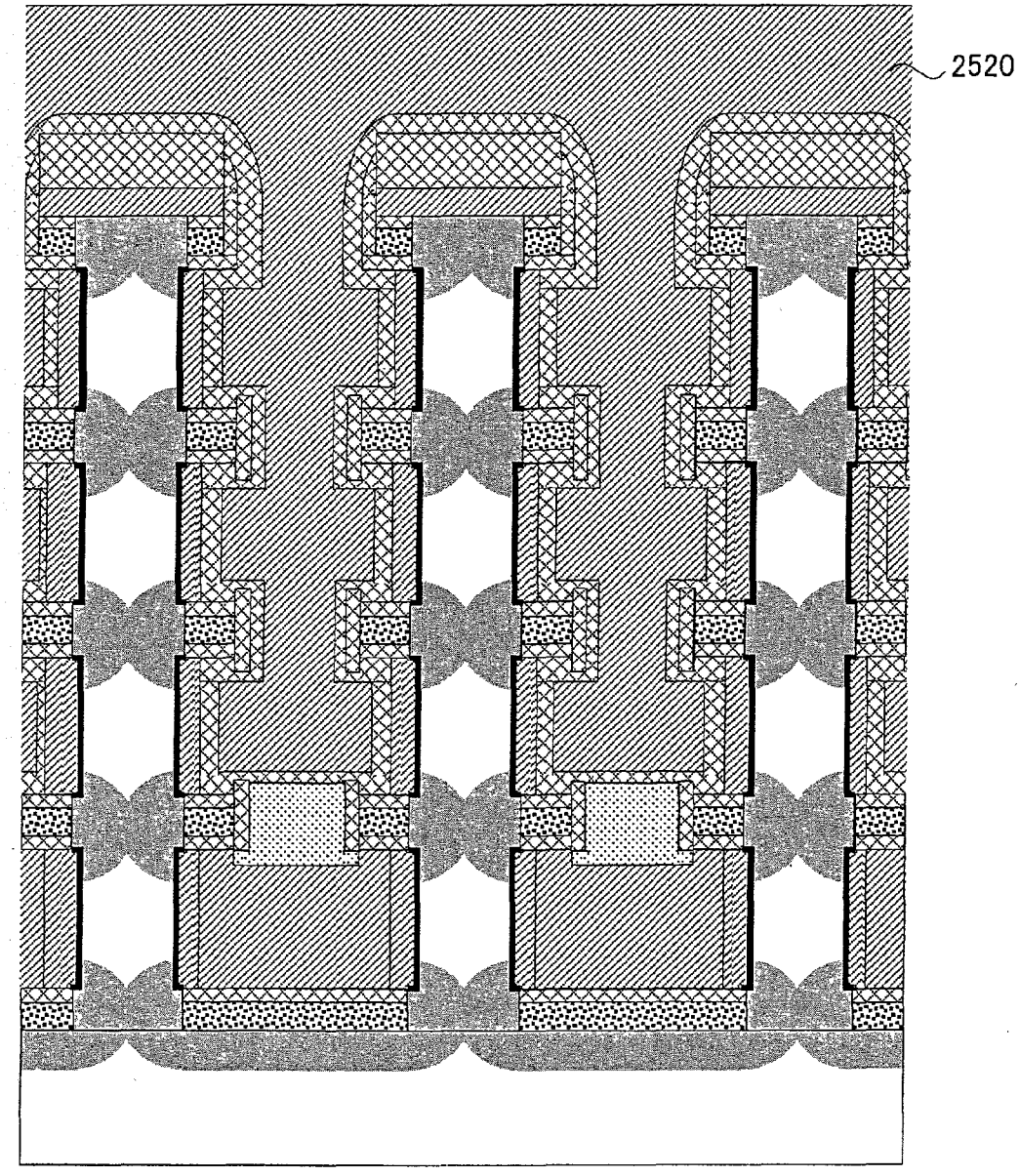

Fig. 518

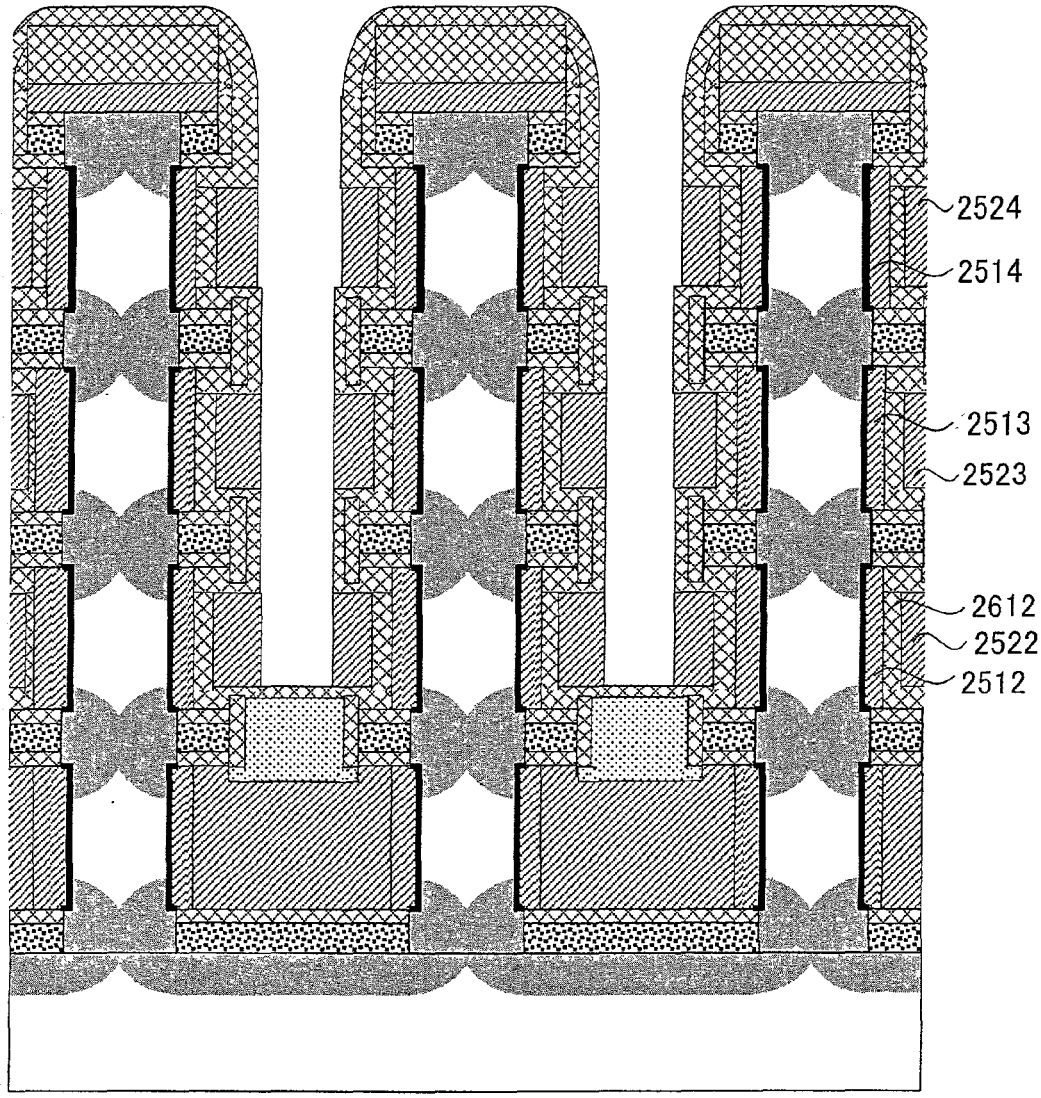

Fig. 519

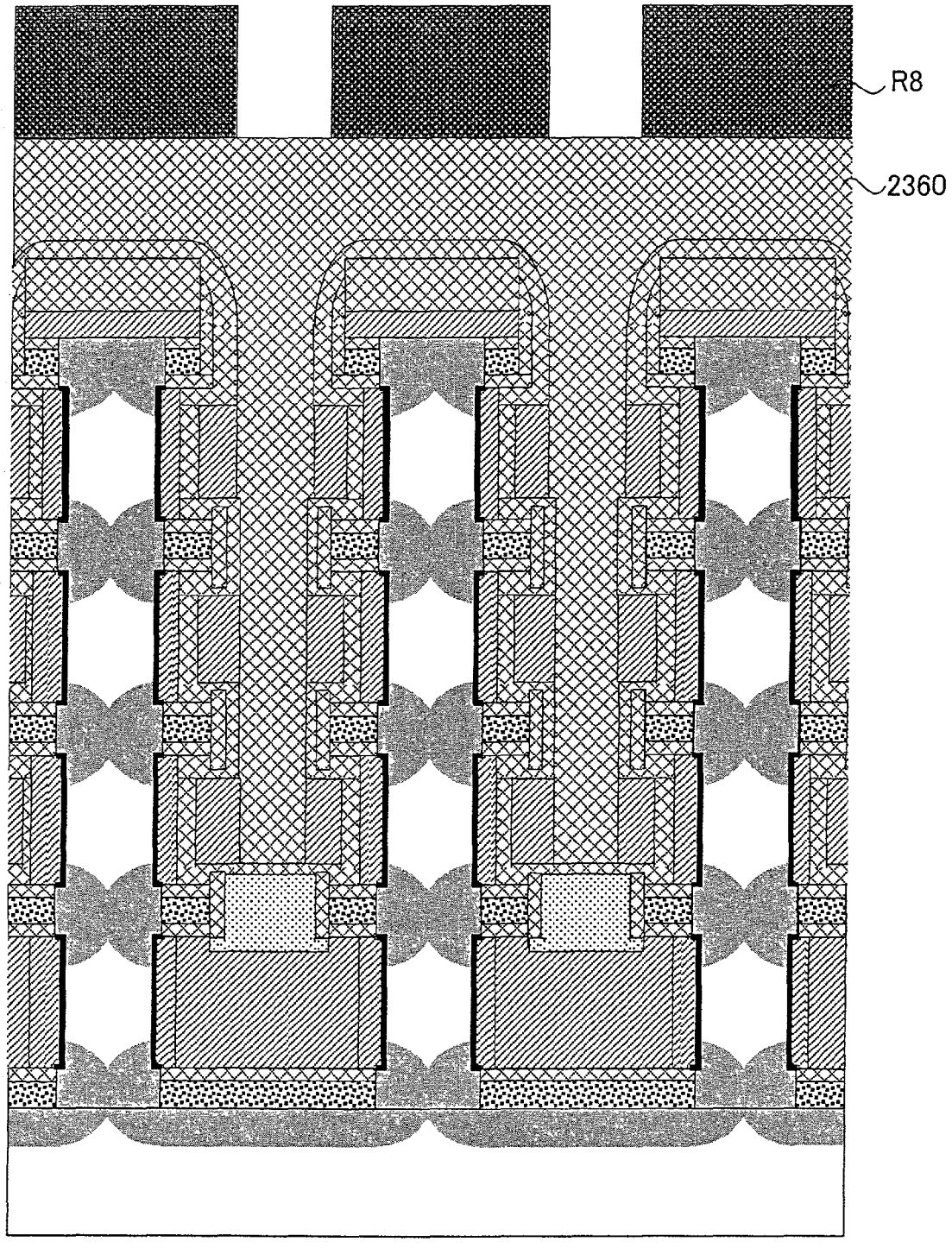

Fig. 520

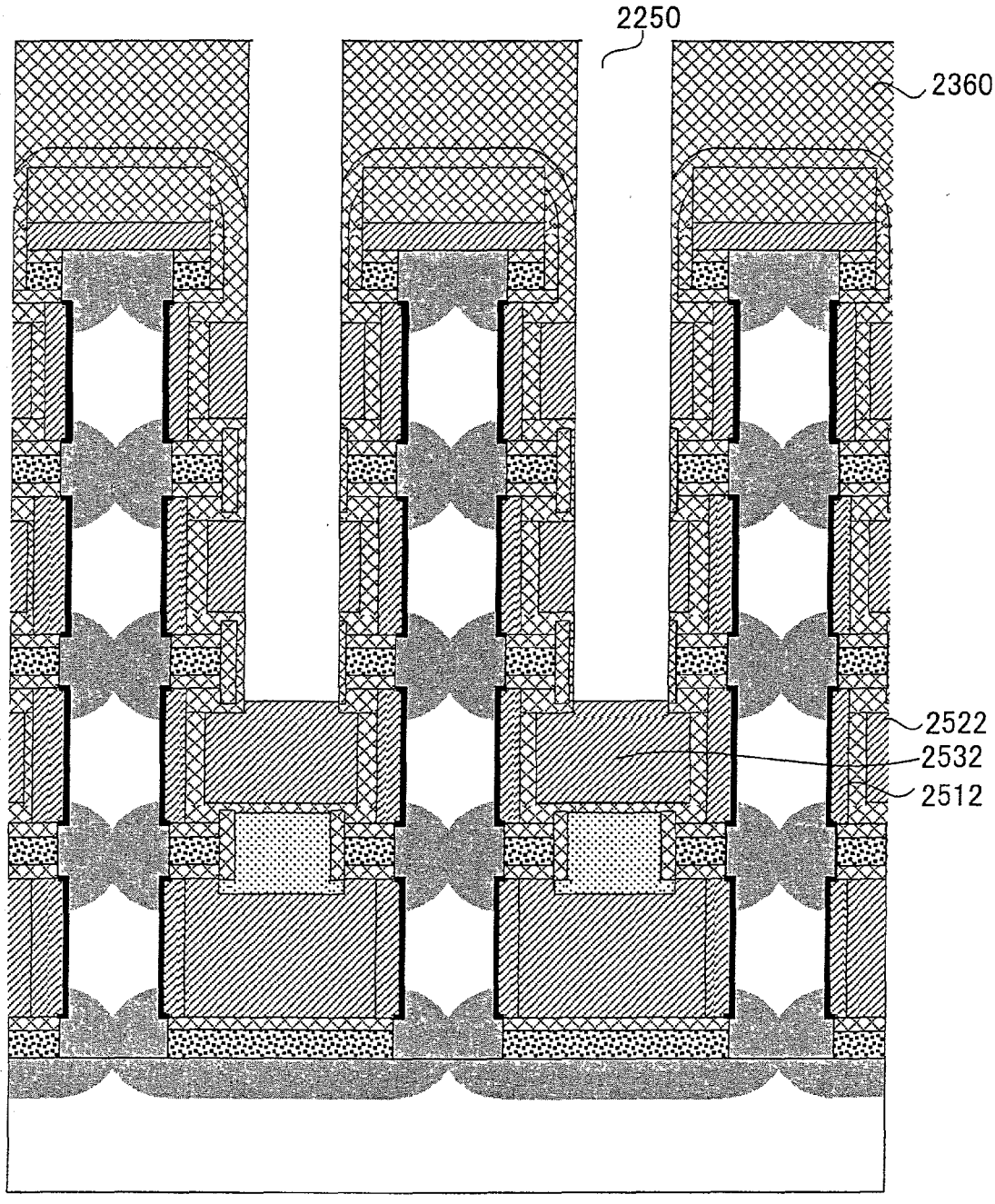

Fig. 521

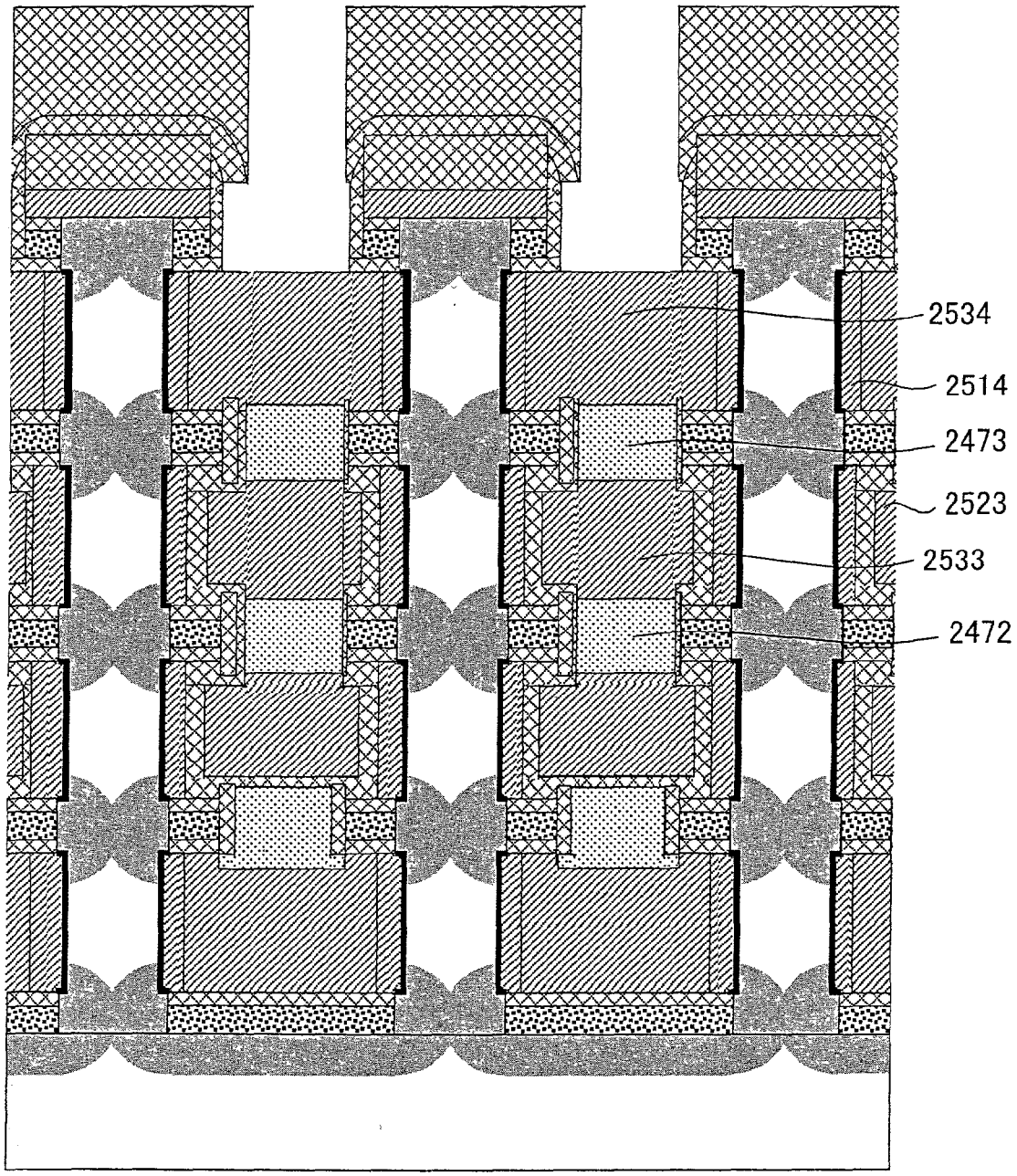

Fig. 522

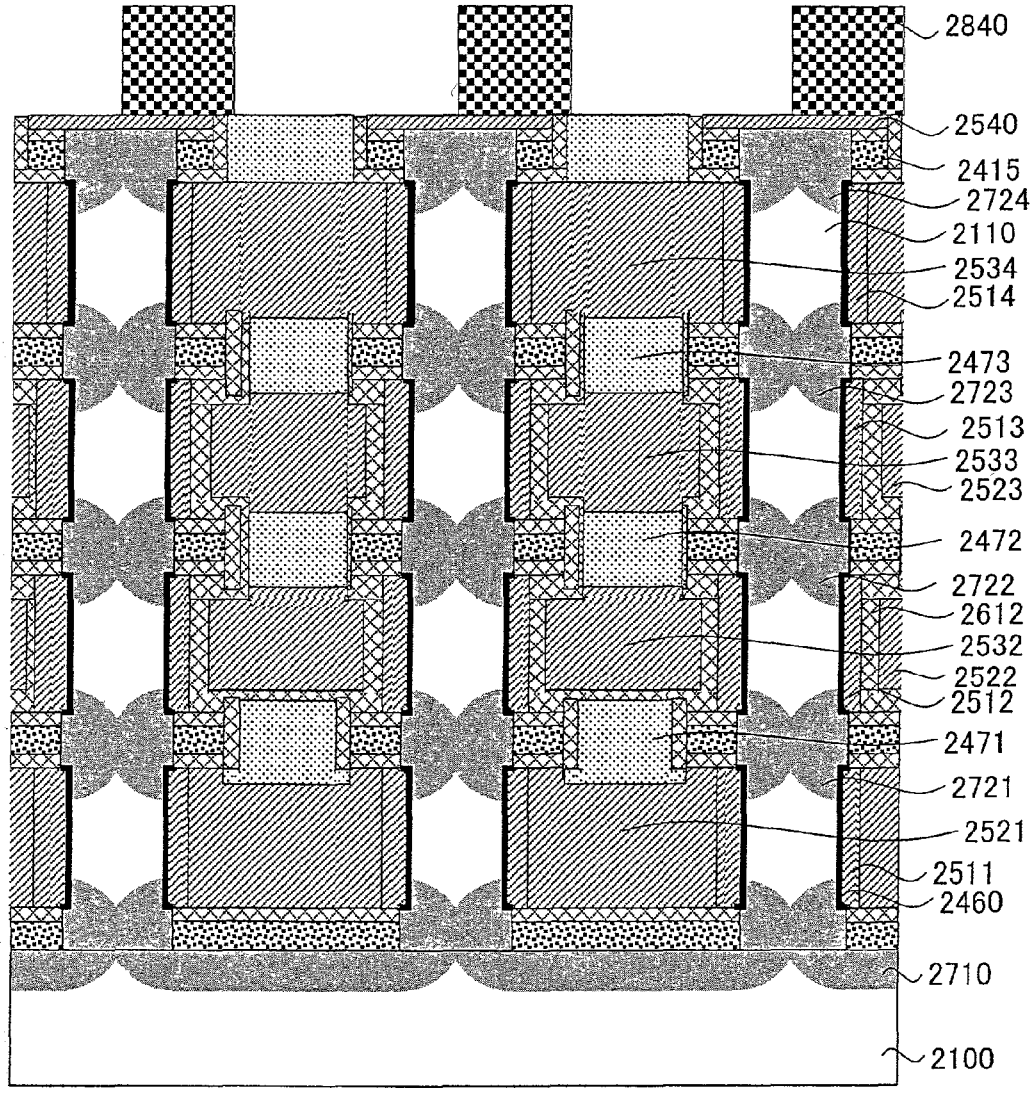
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Fig. 523

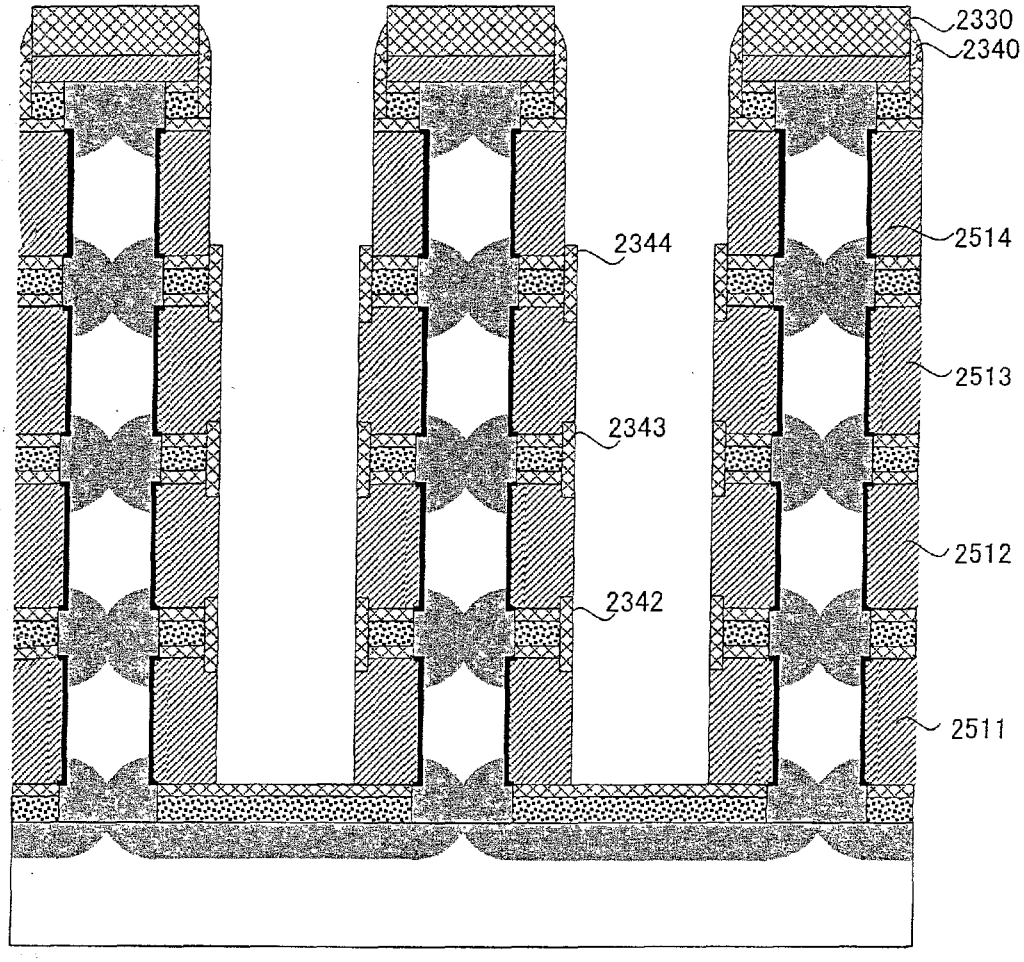

Fig. 524

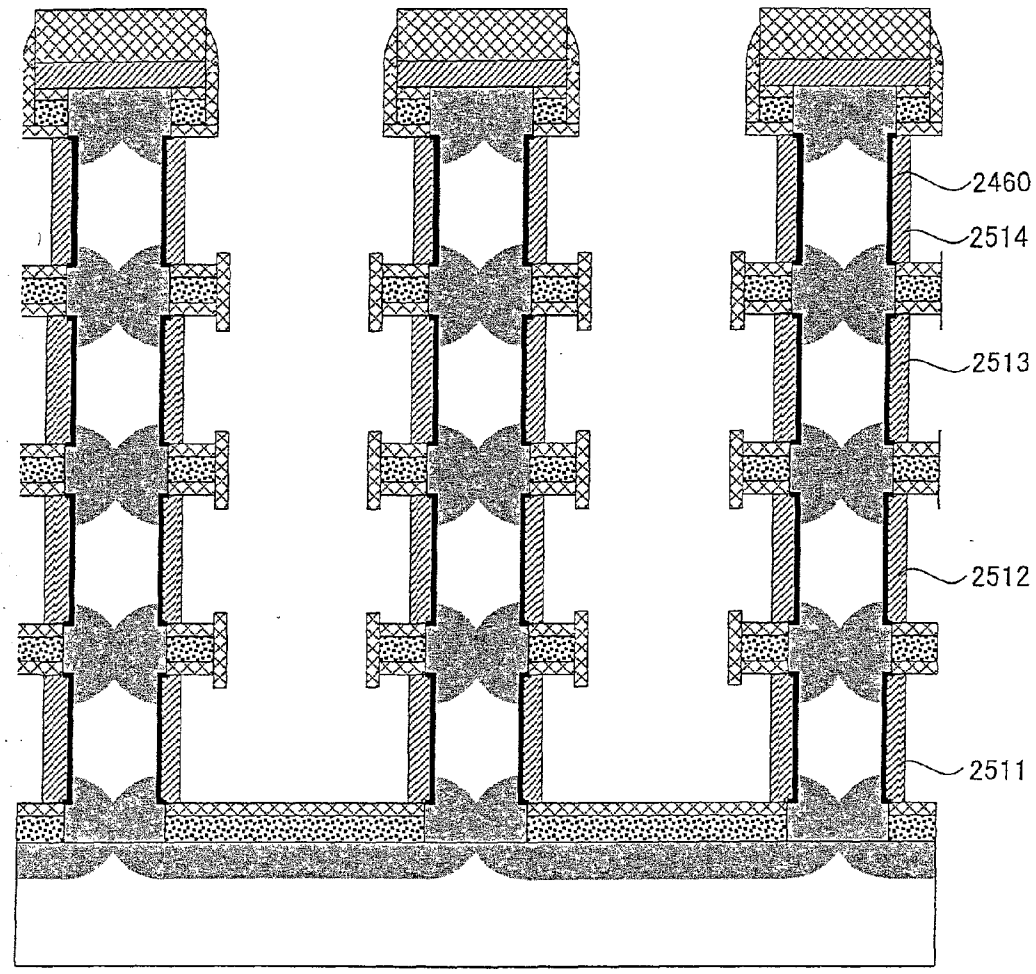

Fig. 525

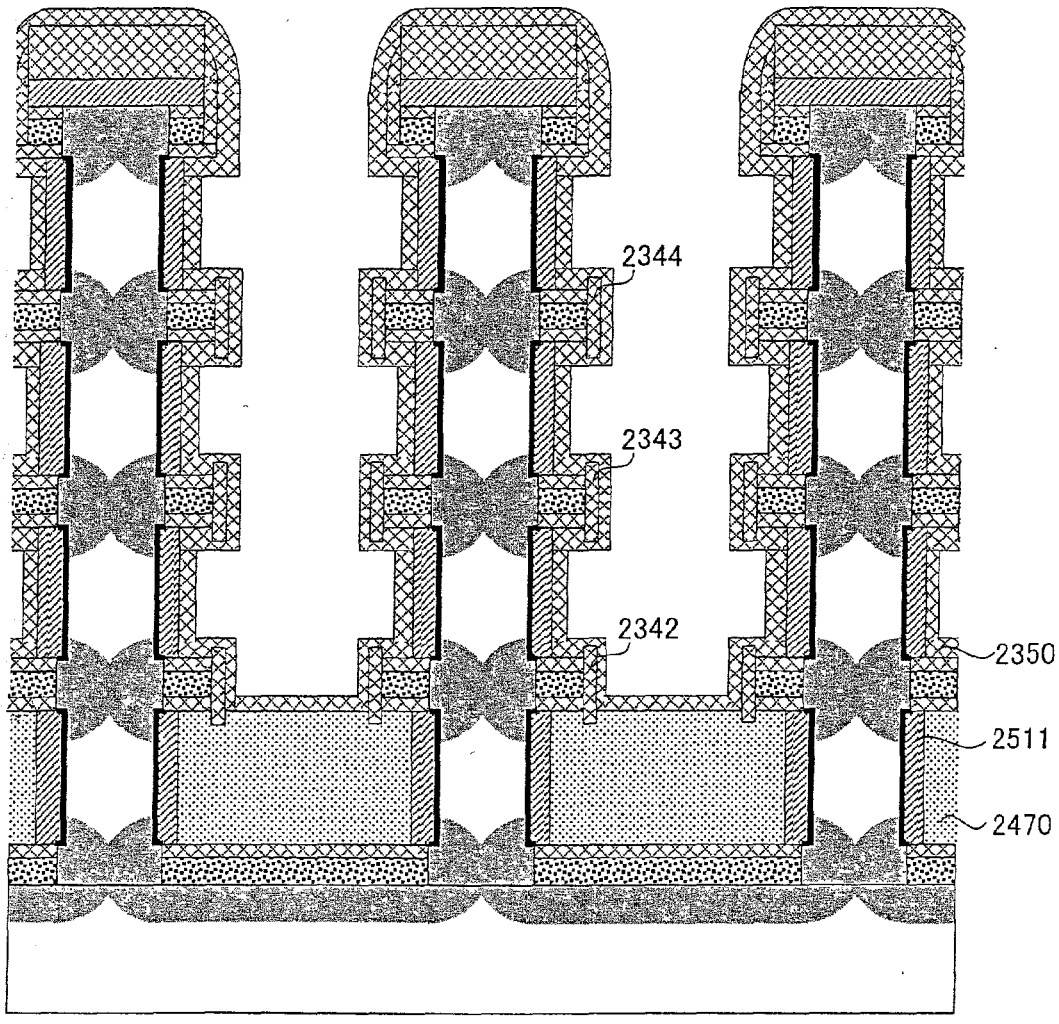

Fig. 526

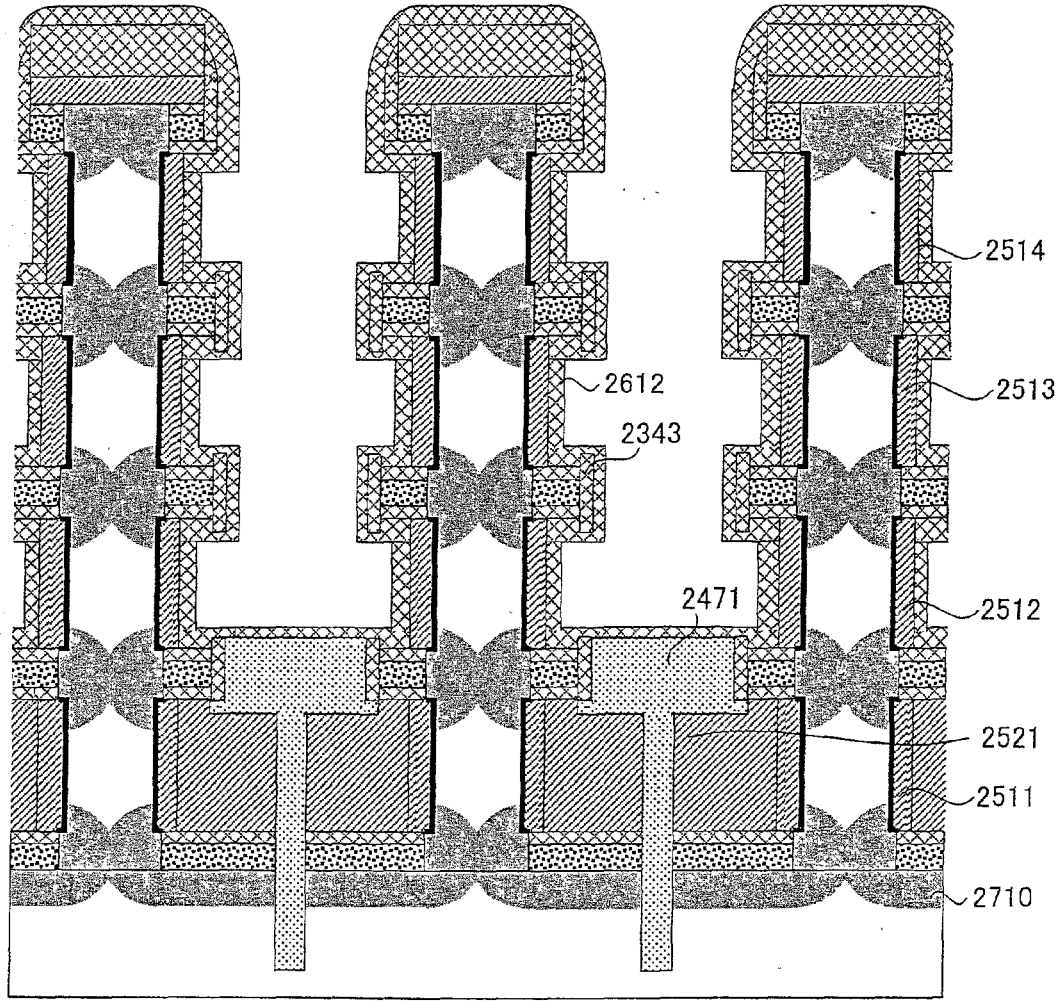

Fig. 527

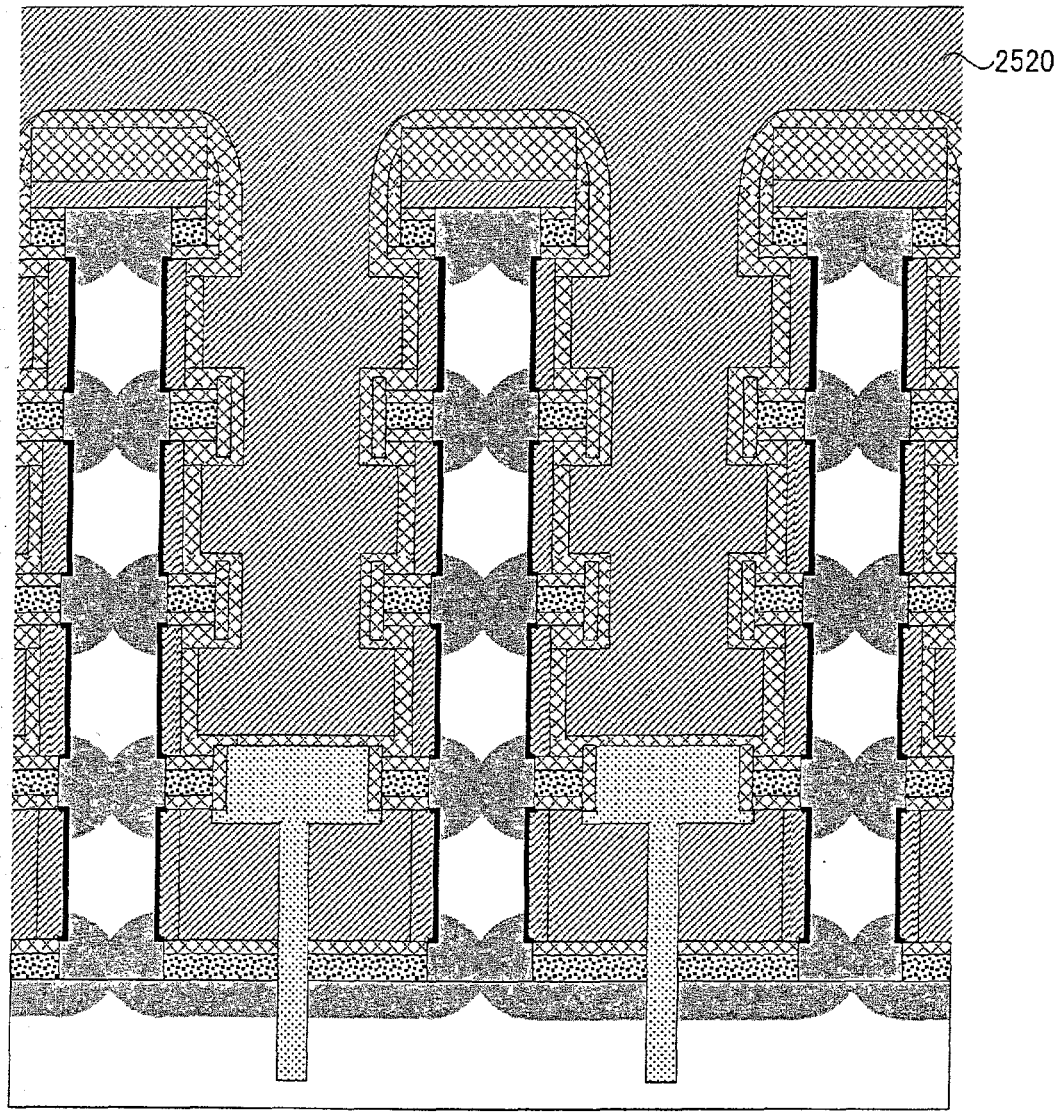

Fig. 528

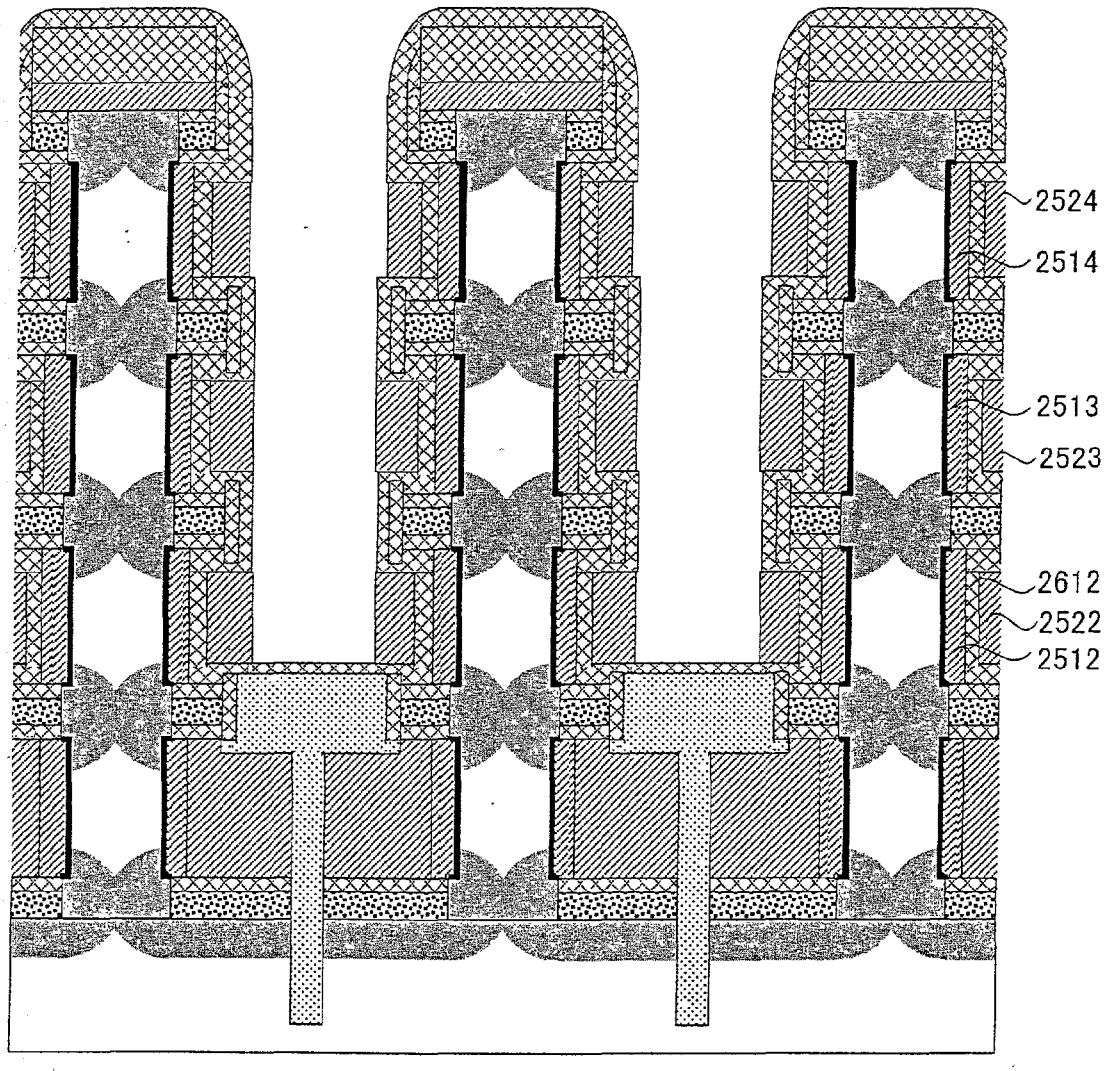

Fig. 529

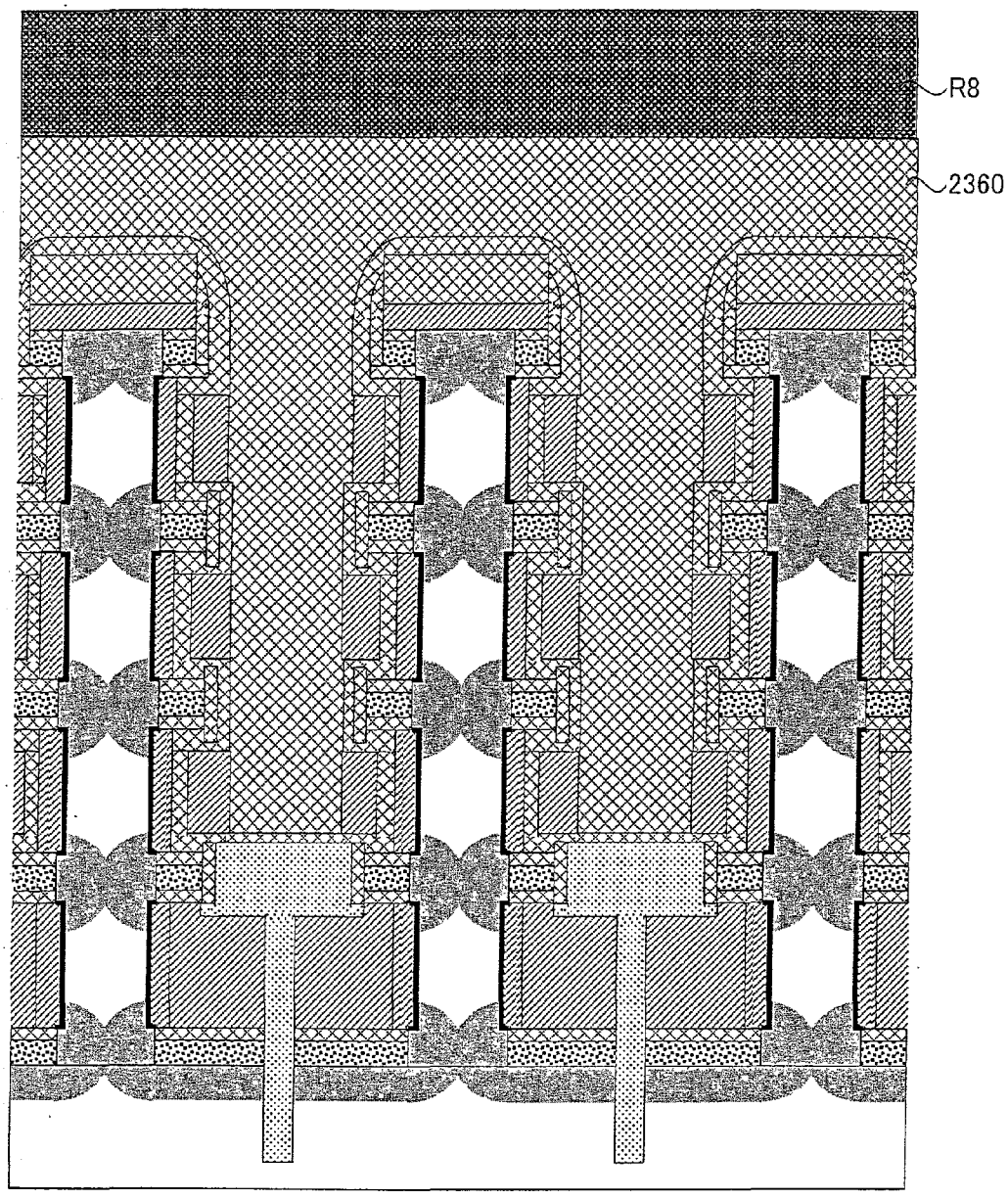

Fig. 530

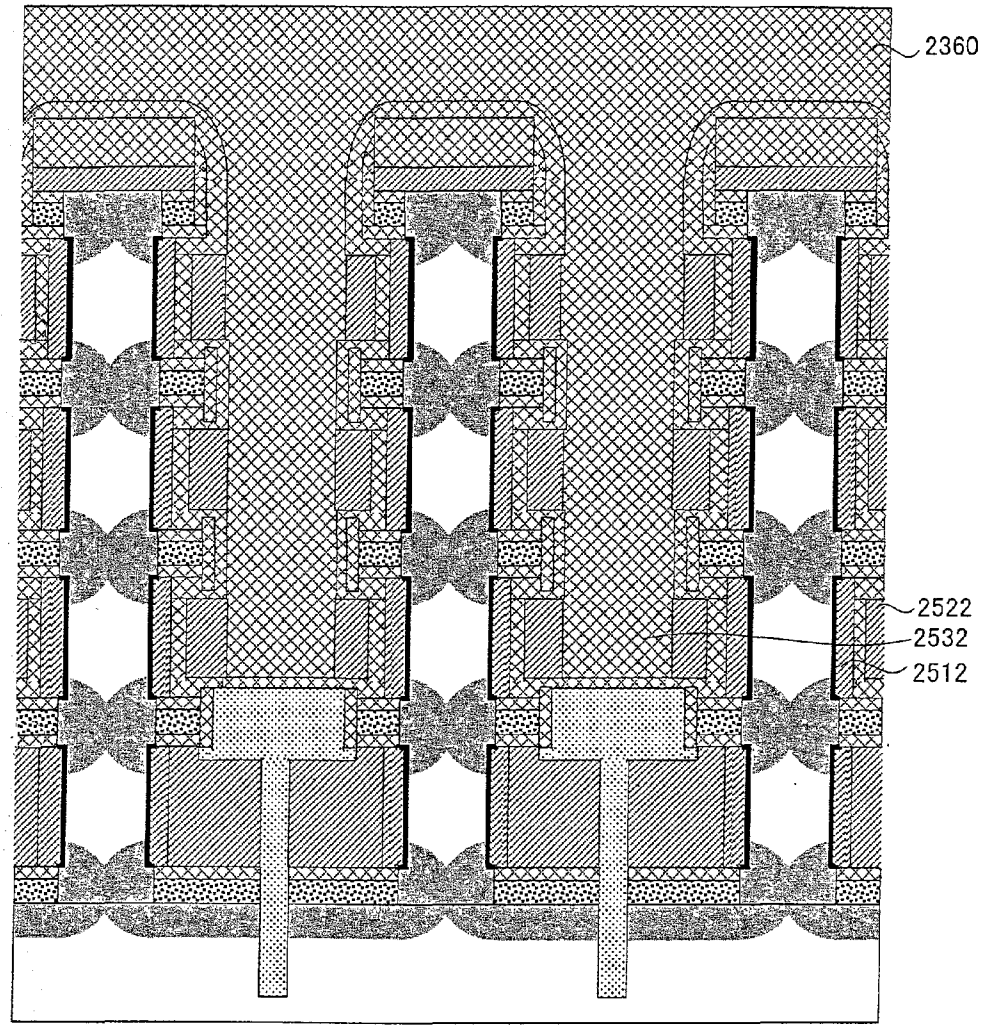

Fig. 531

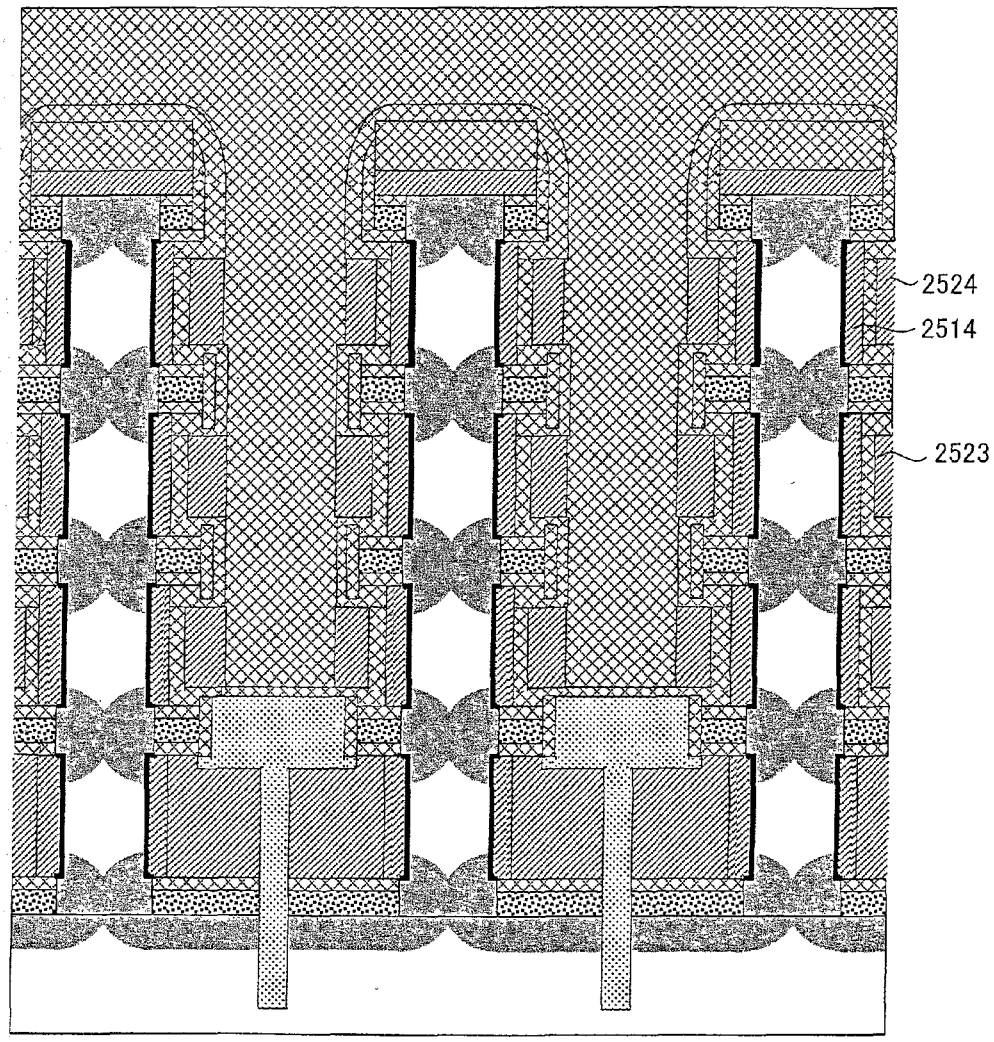

Fig. 532

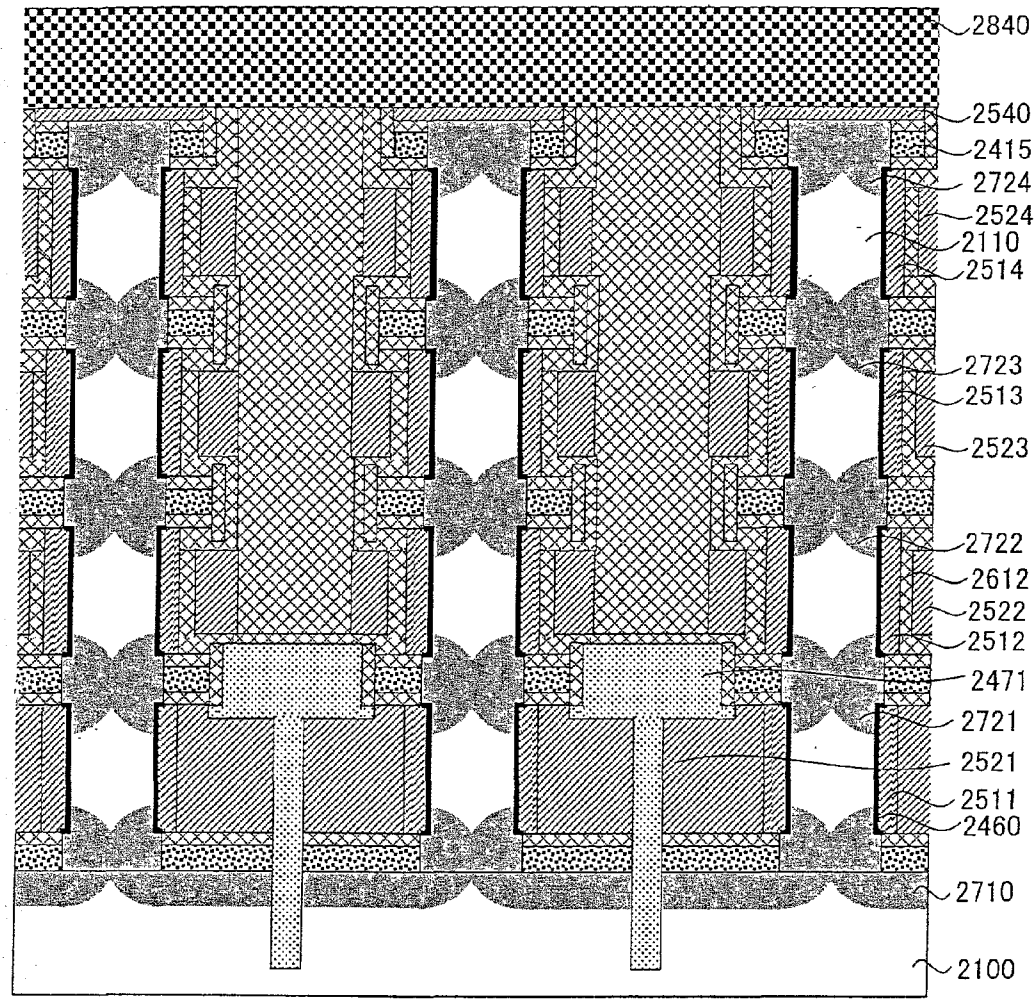
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Fig. 533

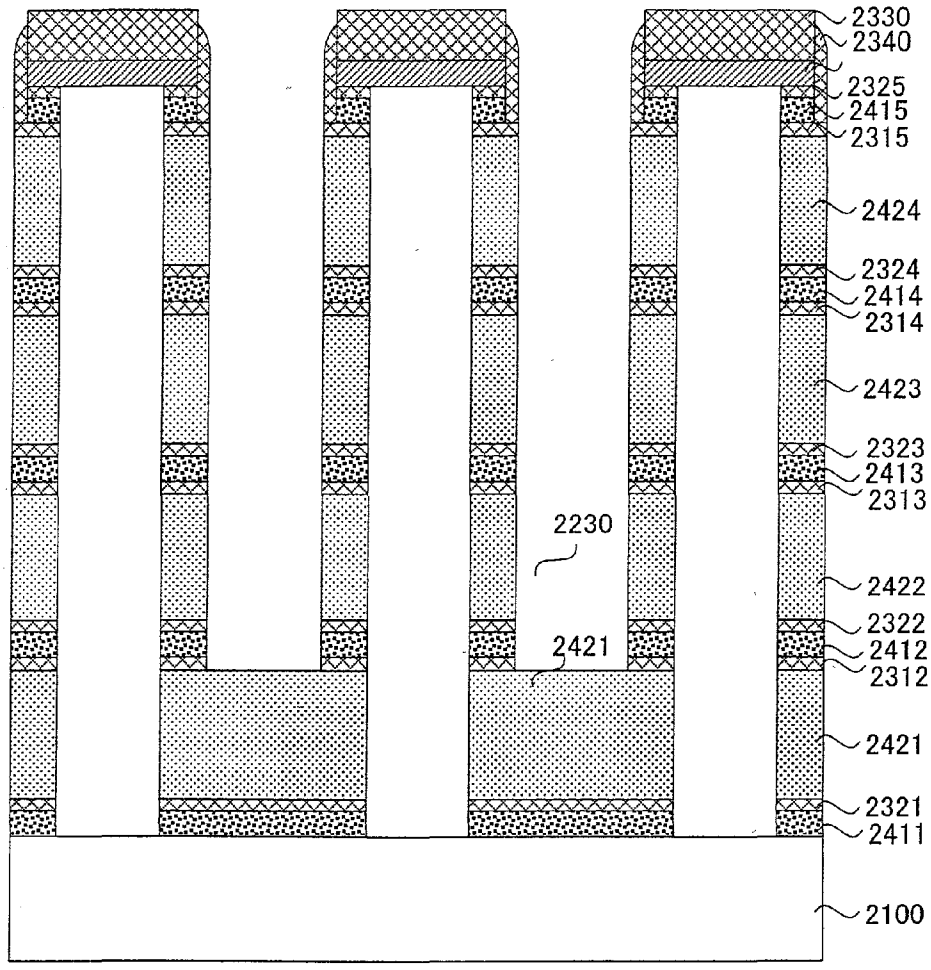
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Fig. 534

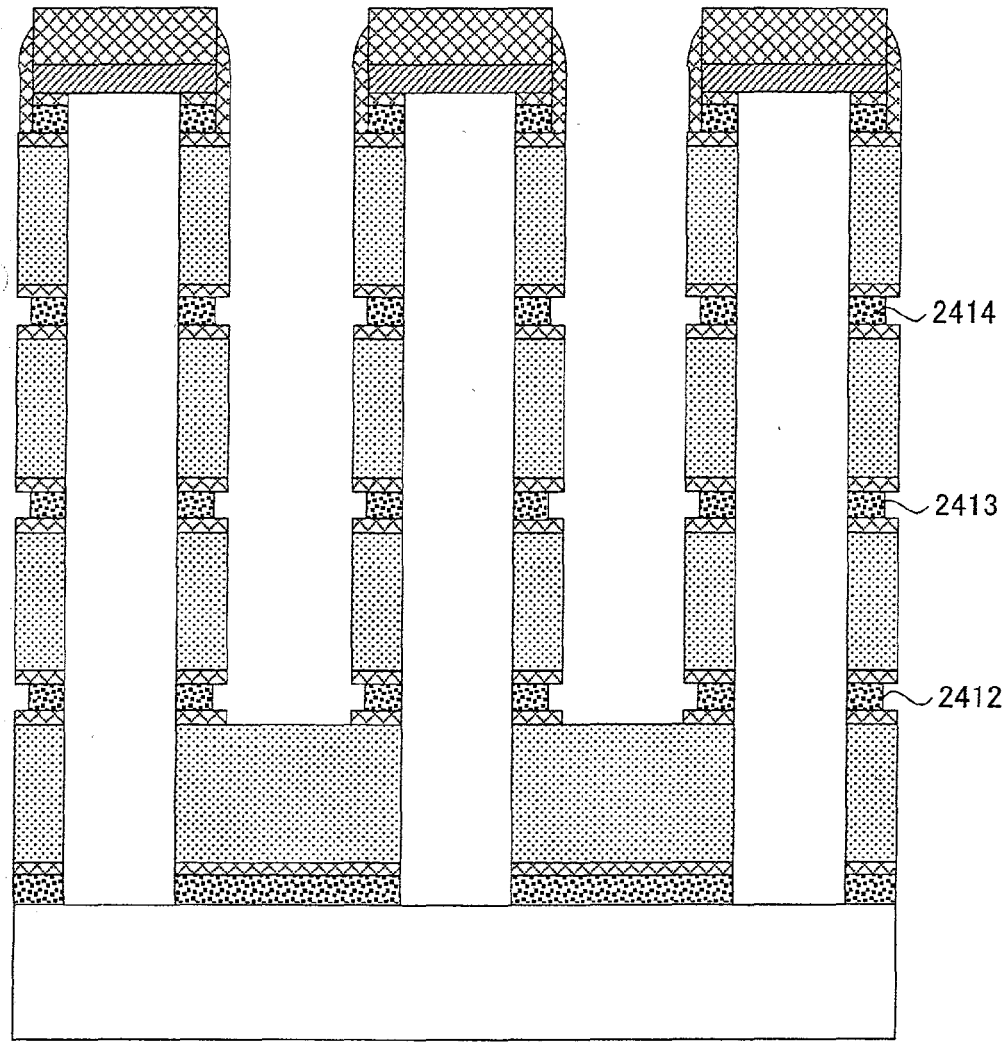

Fig. 535

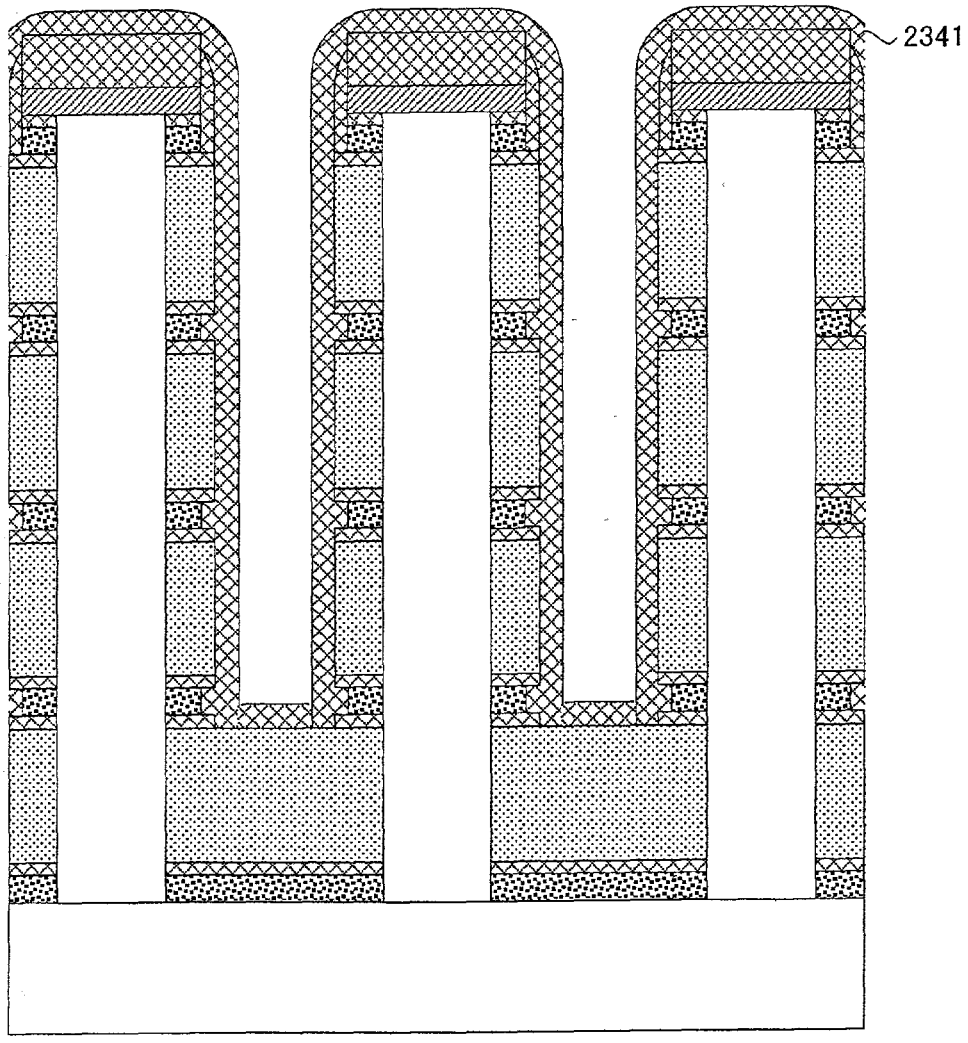

Fig. 536

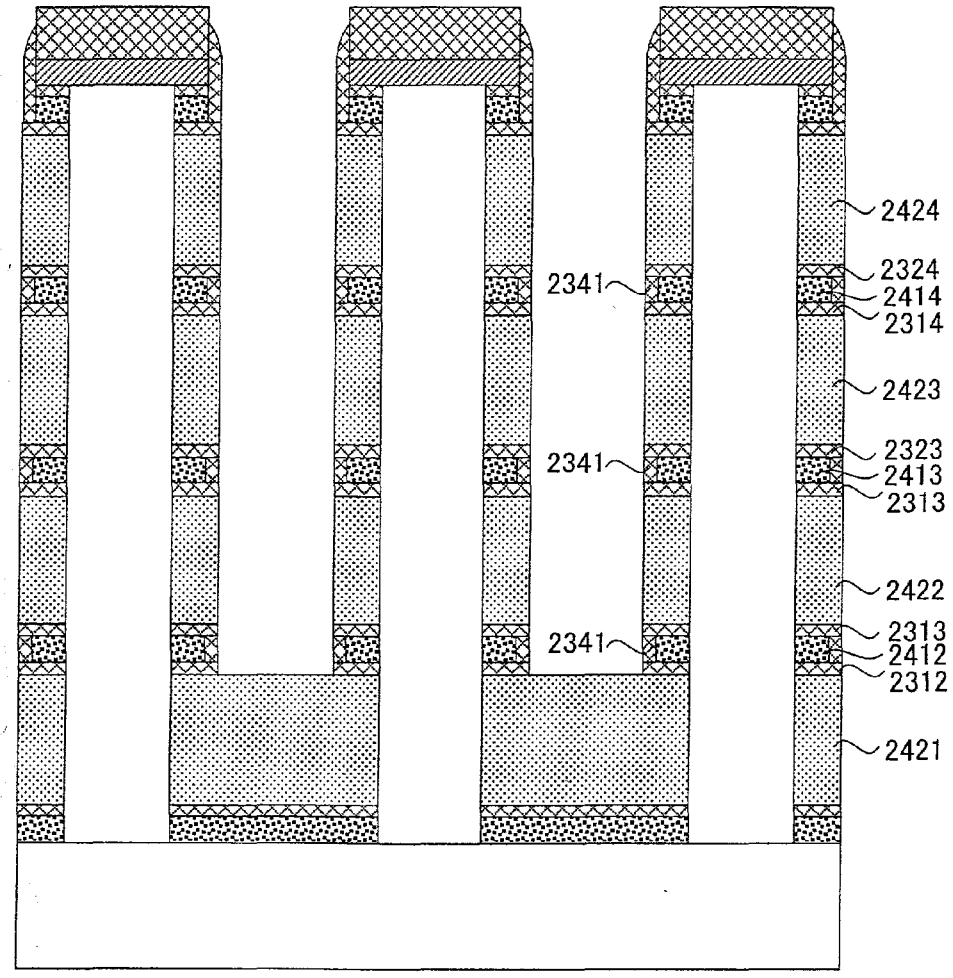
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Fig. 537

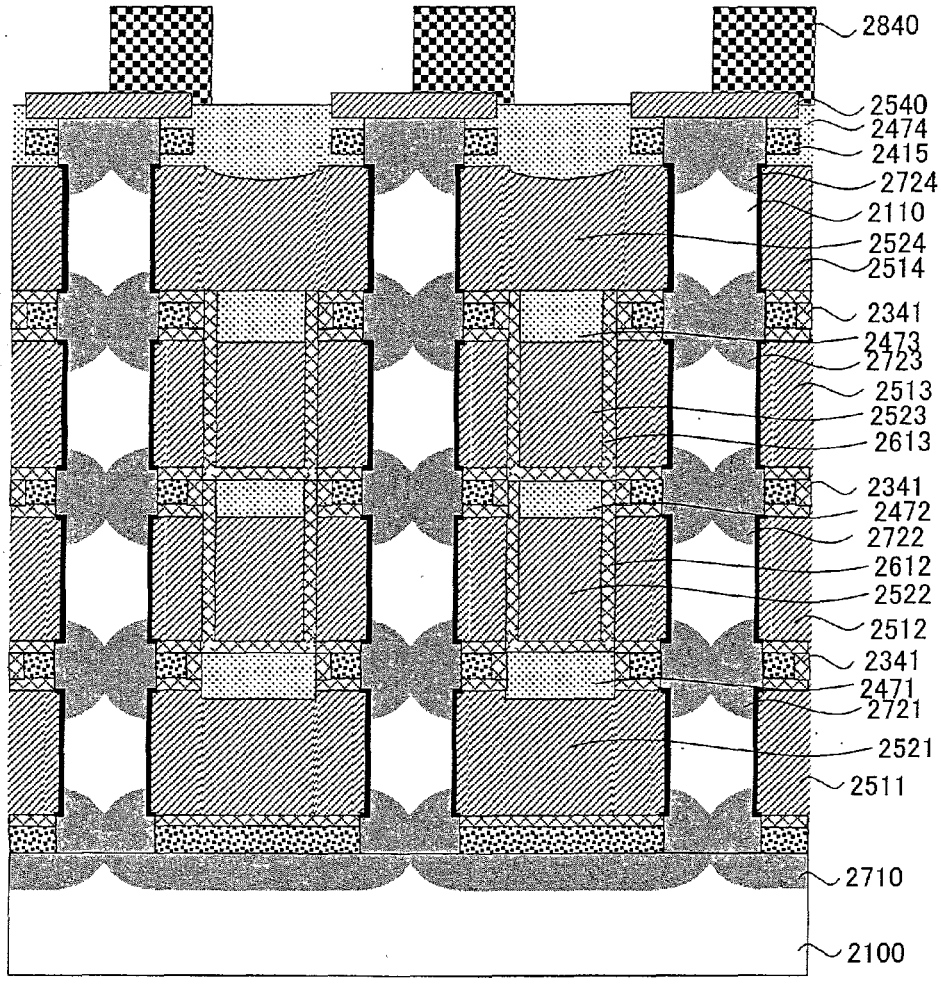
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Fig. 538

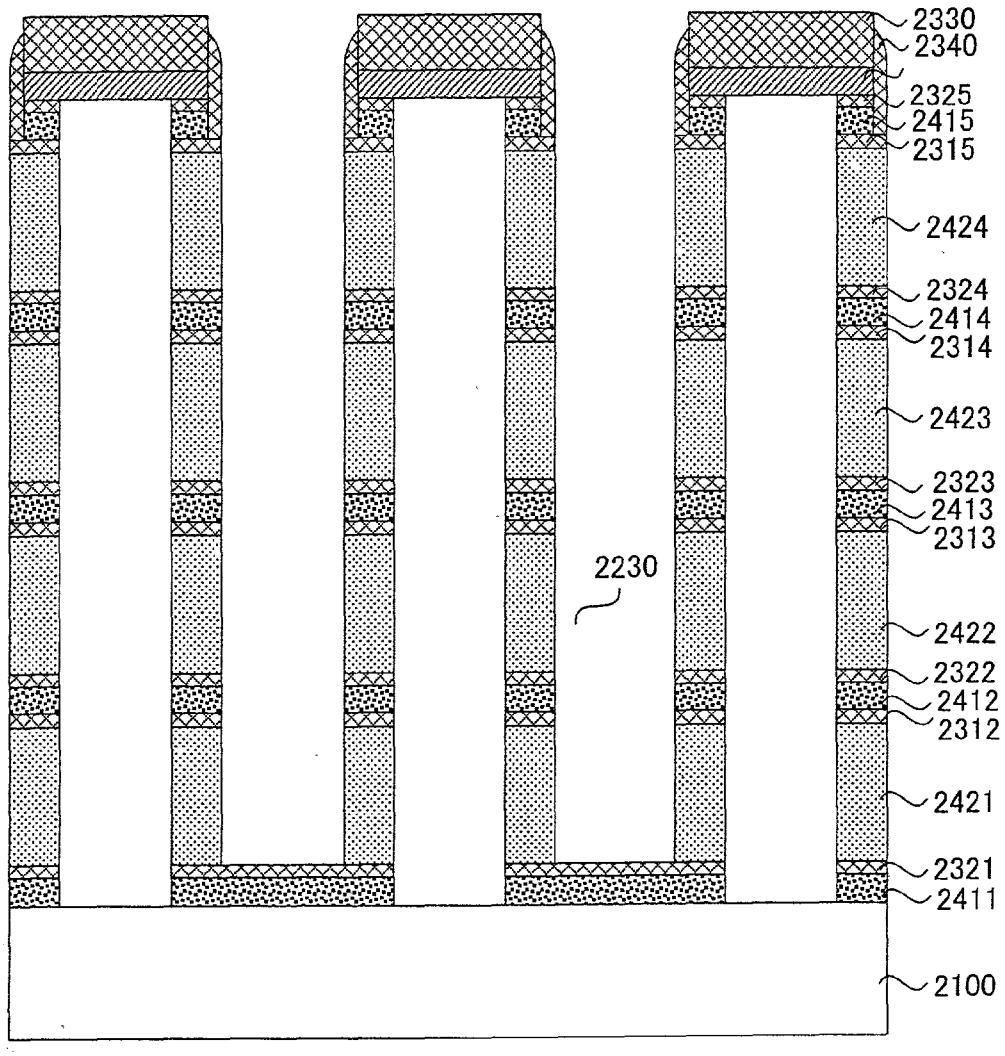
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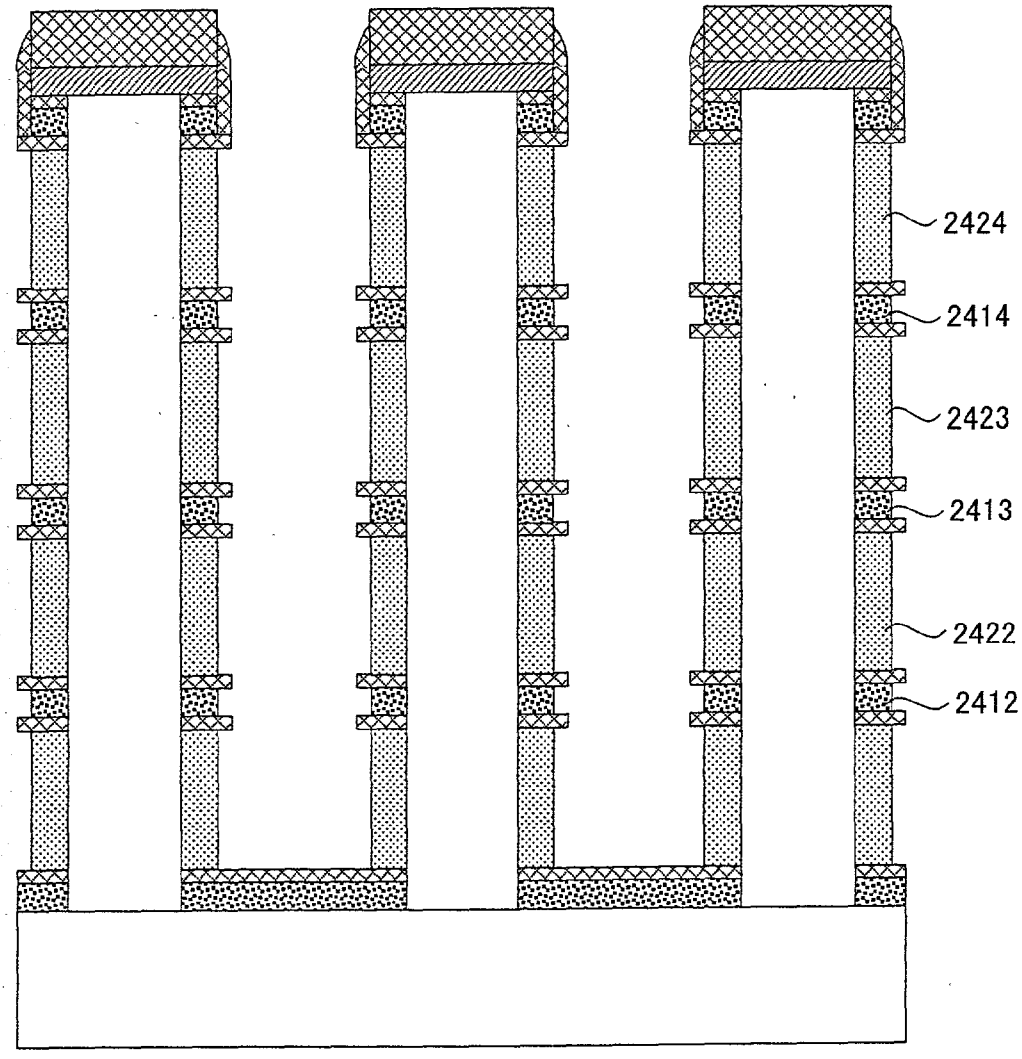
Fig. 539



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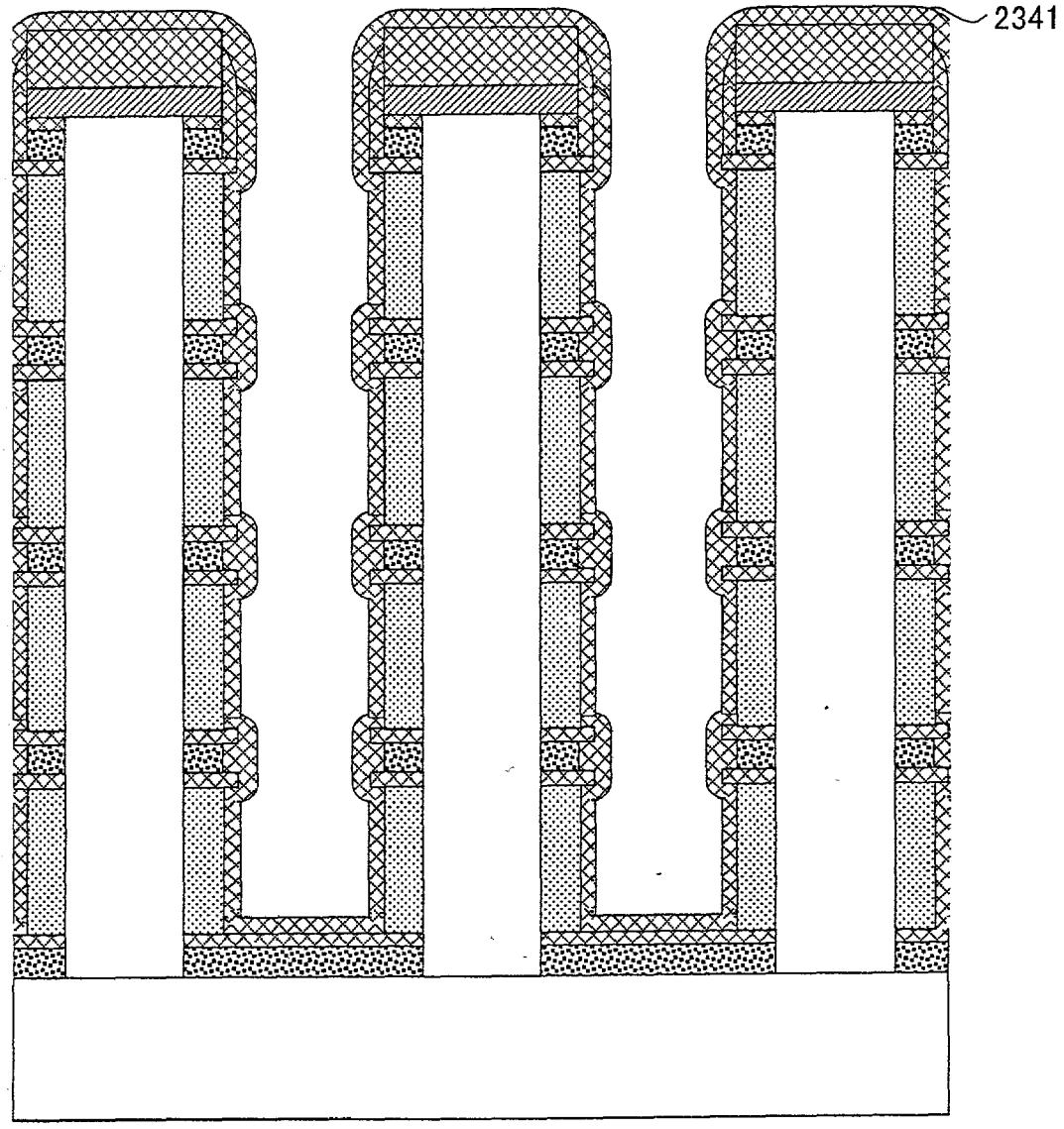

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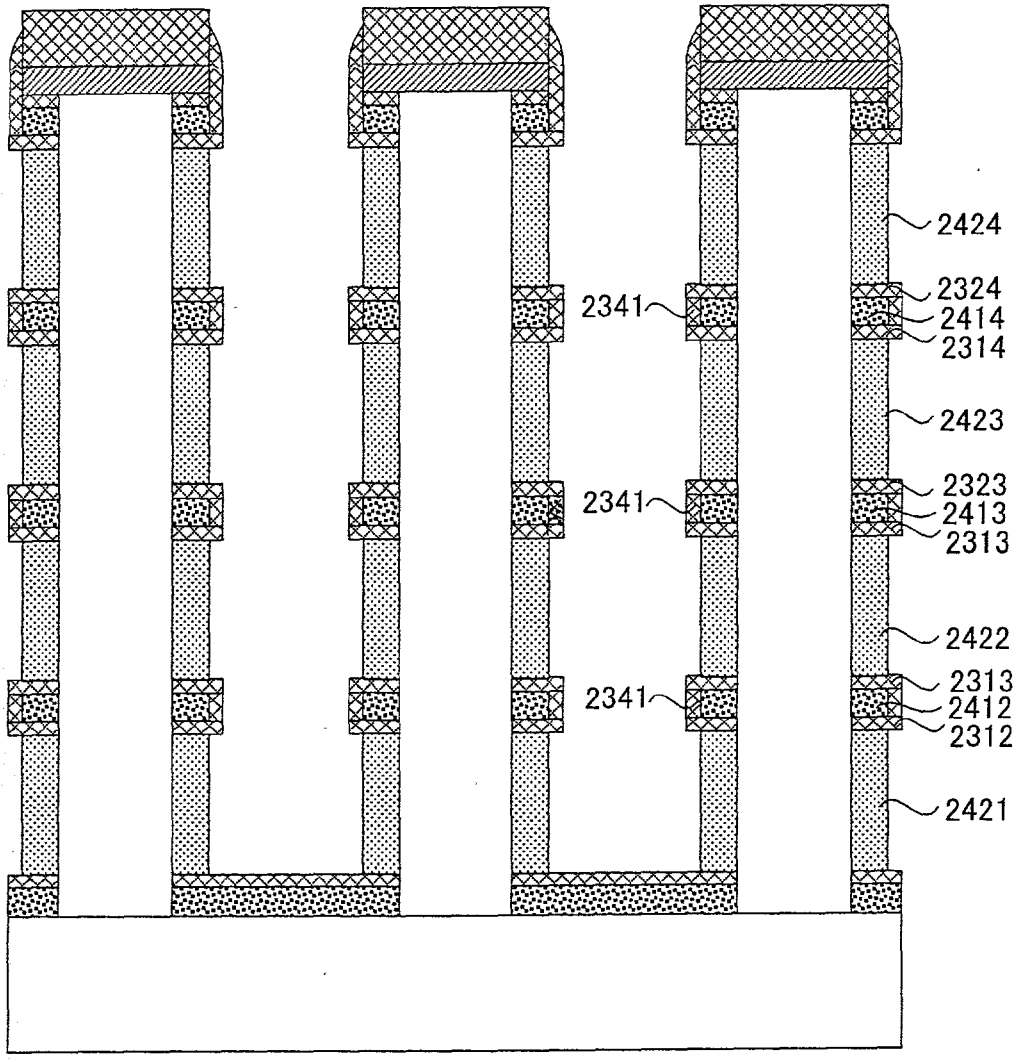
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Fig. 542

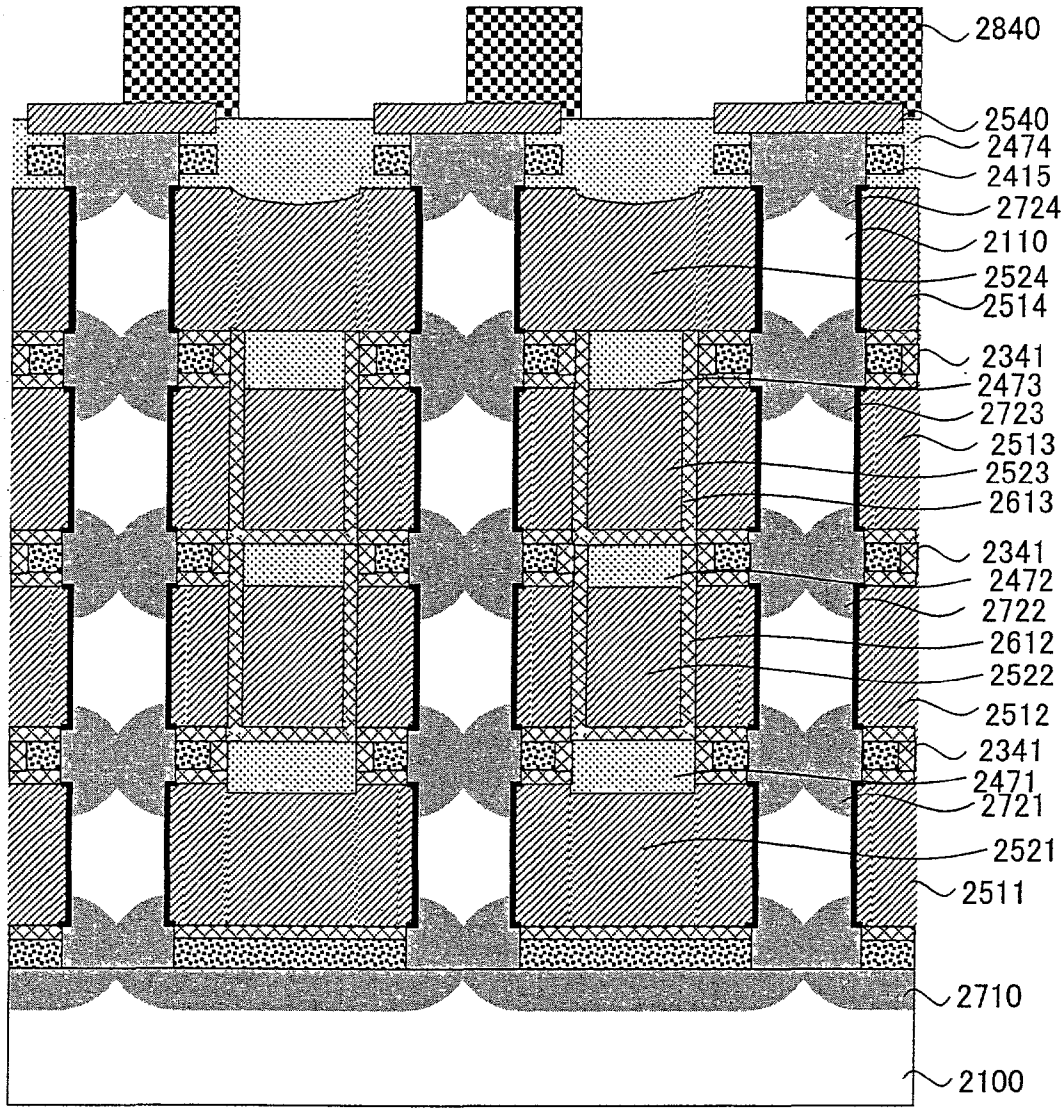
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Fig. 543

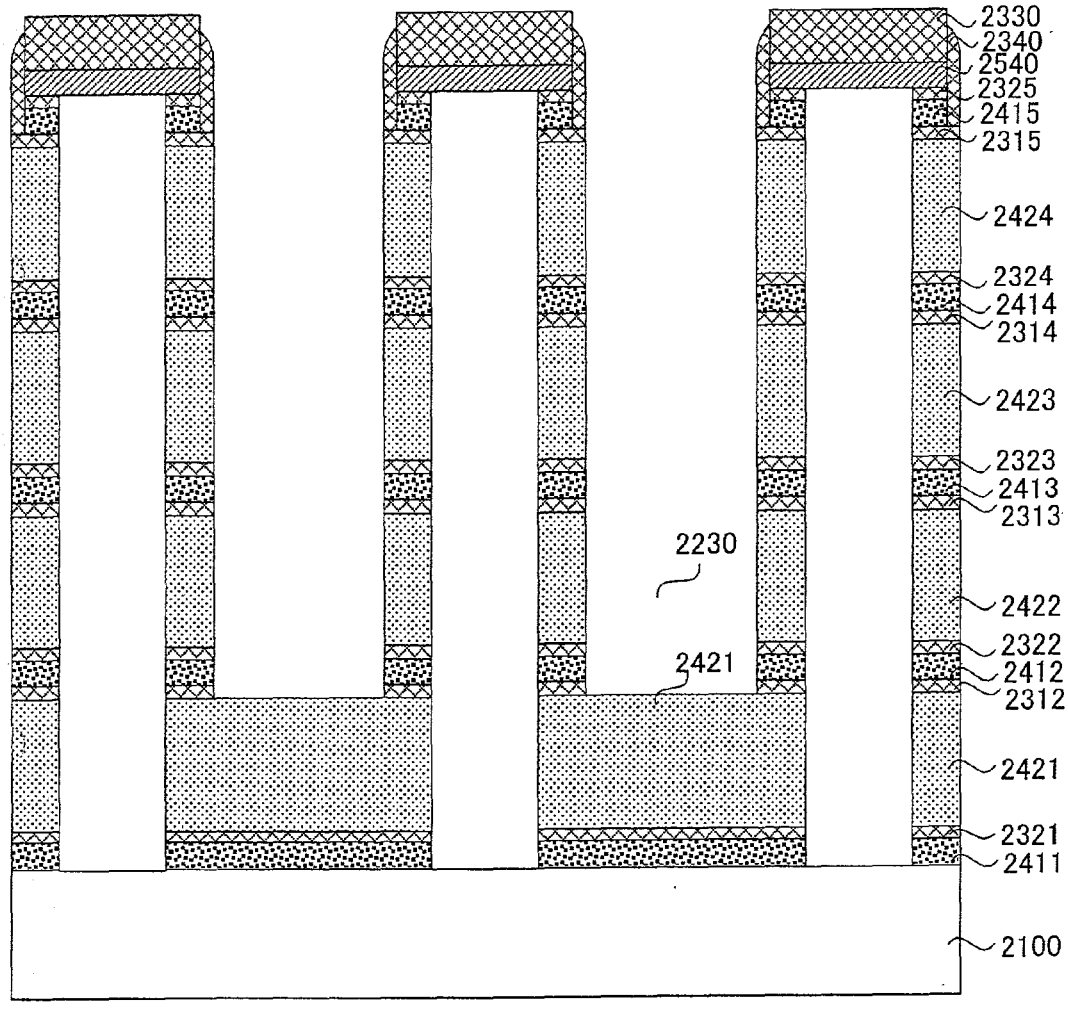
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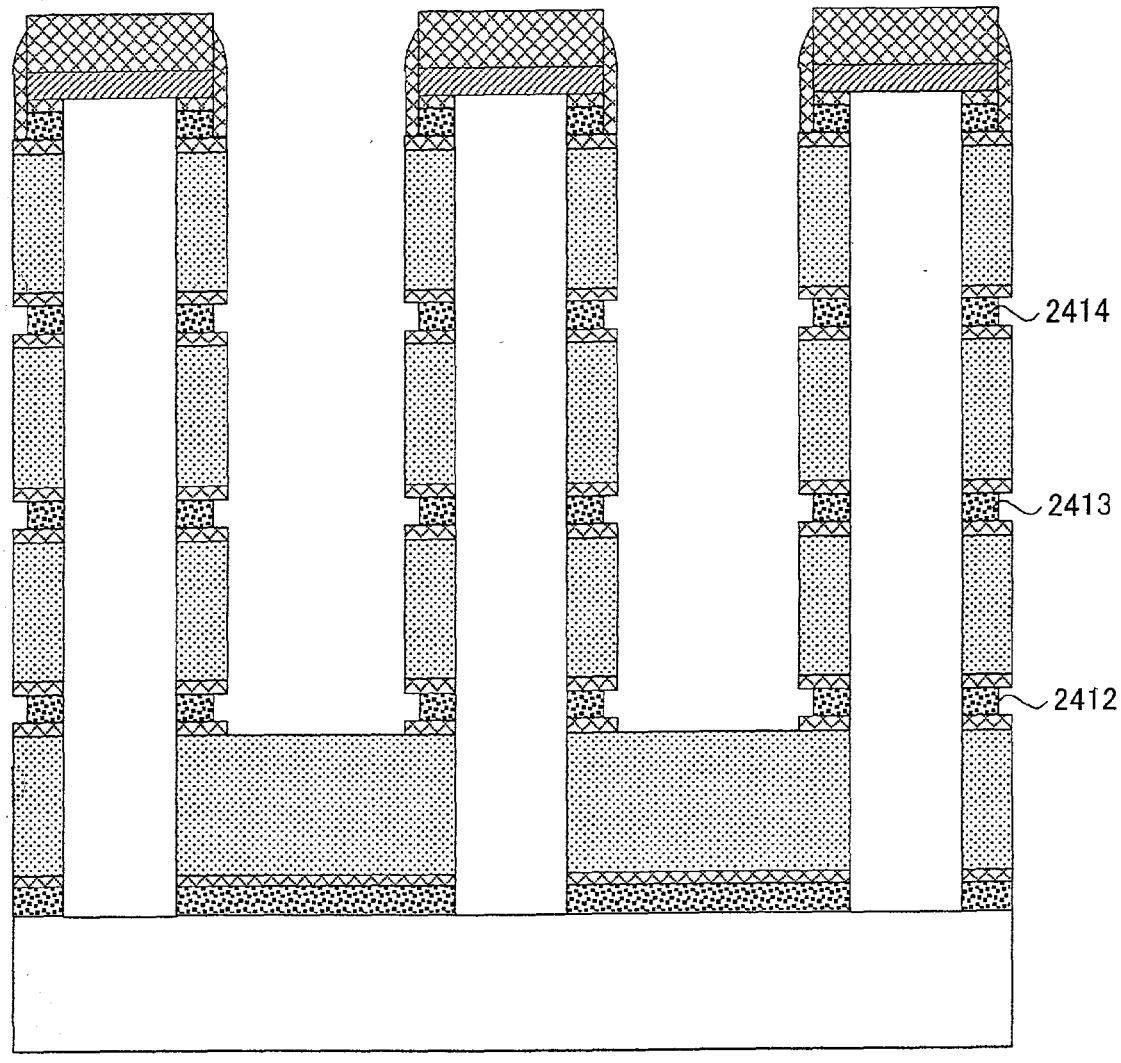
Fig. 544



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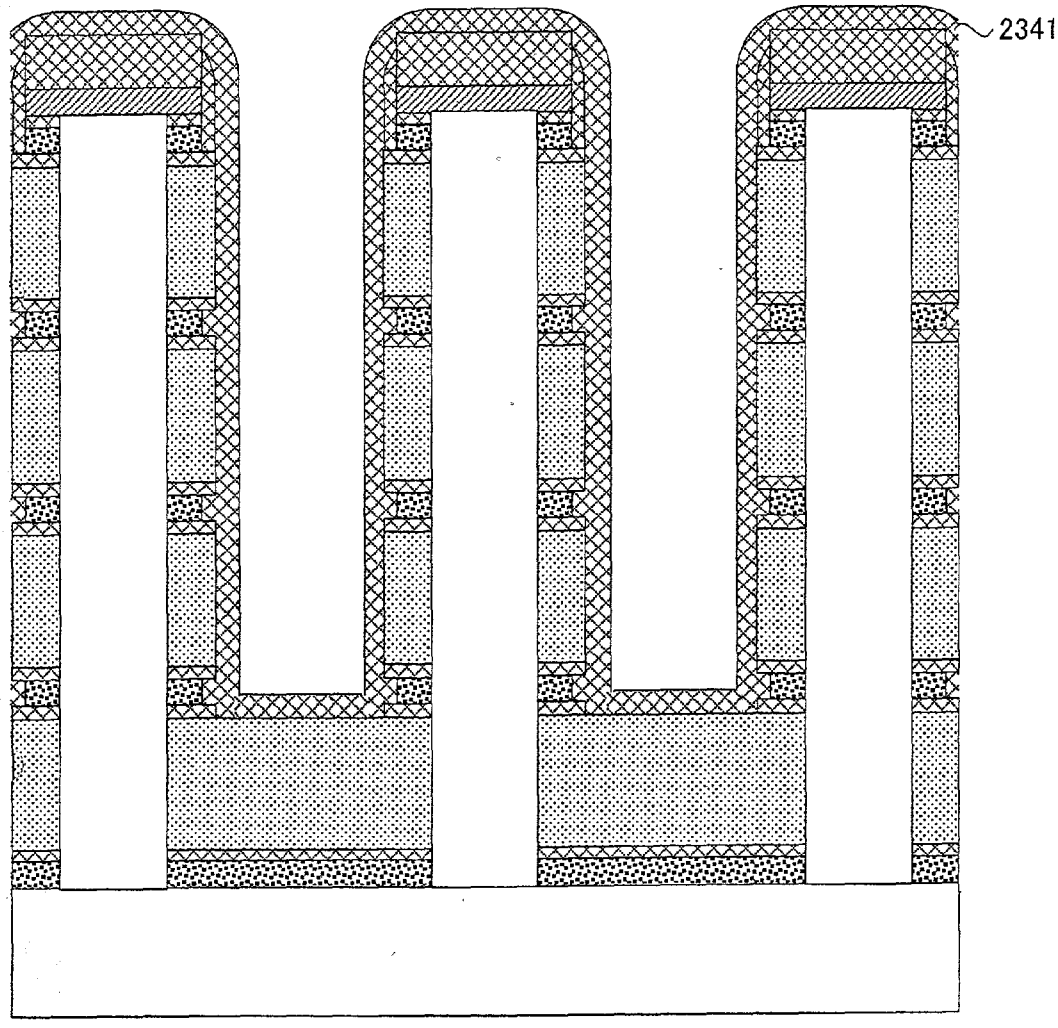

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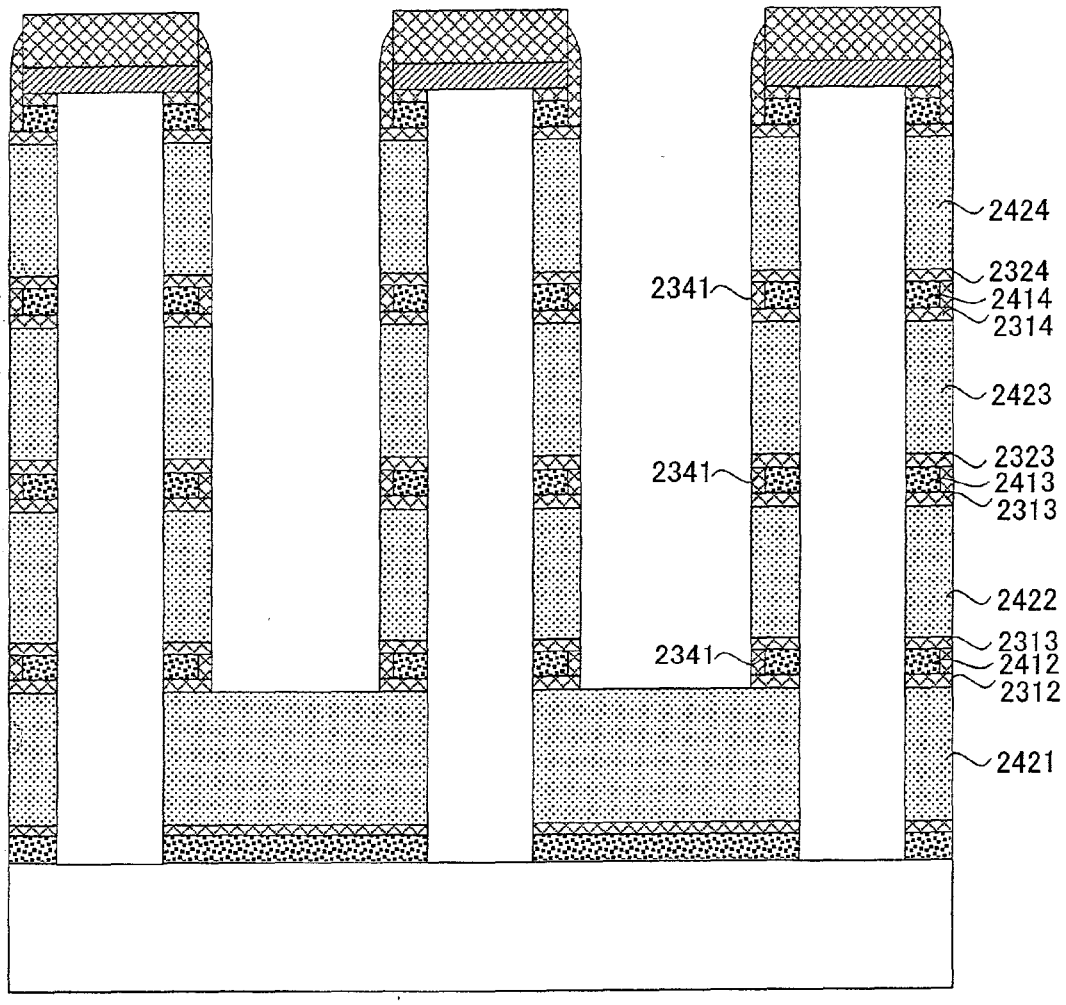
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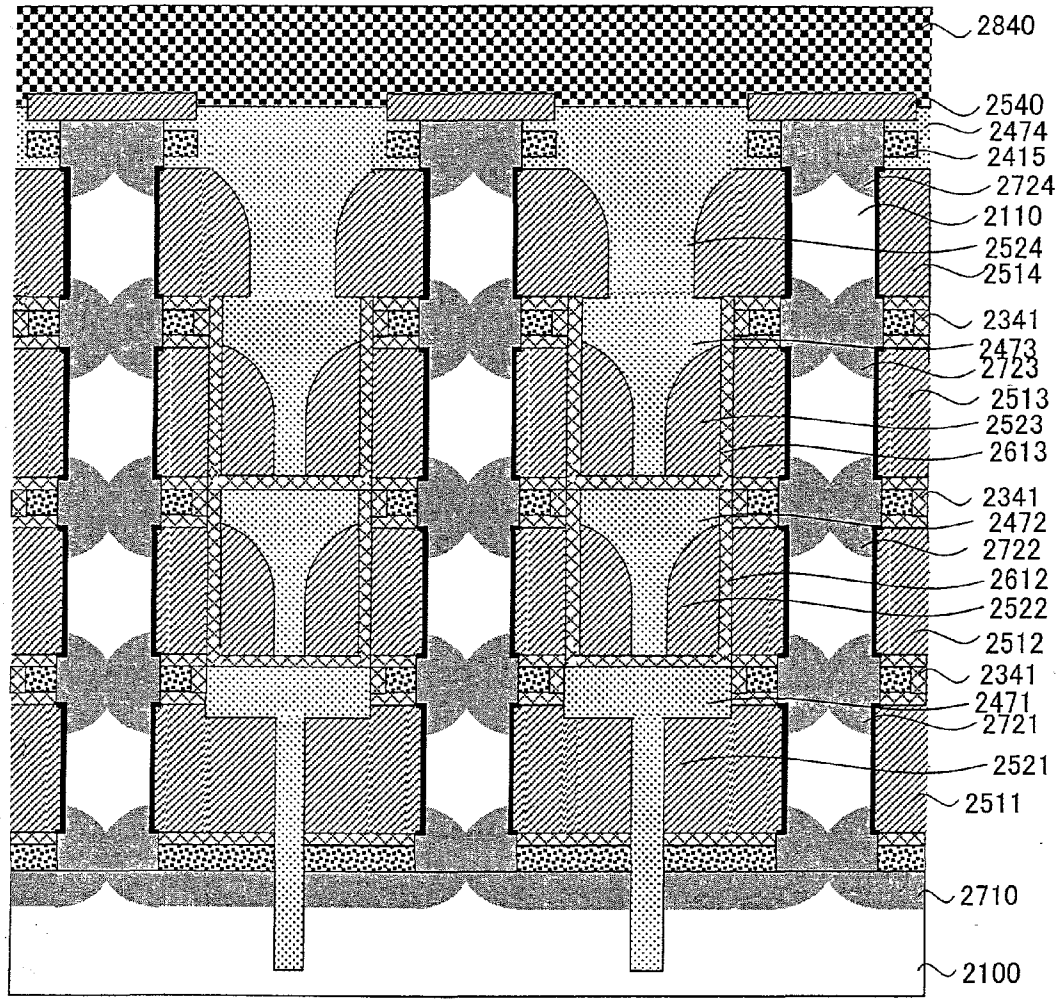
Fig. 547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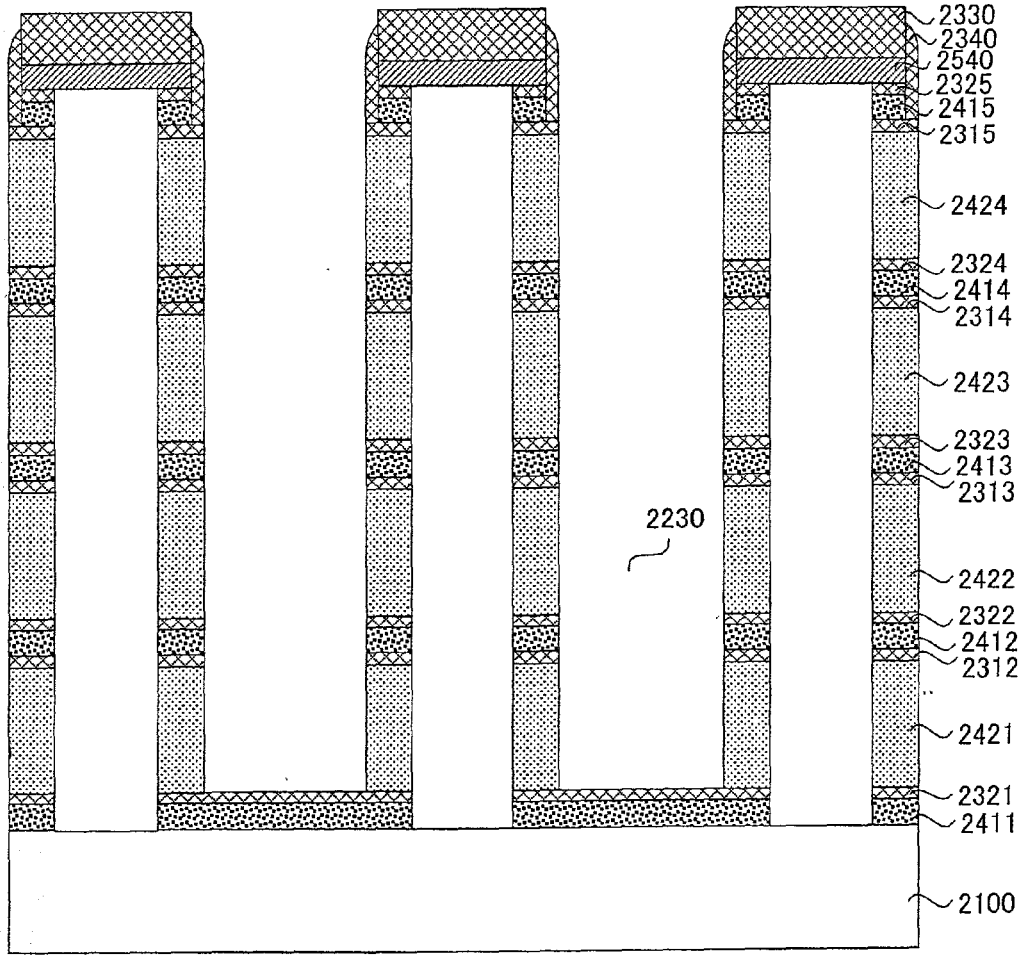
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Fig. 549

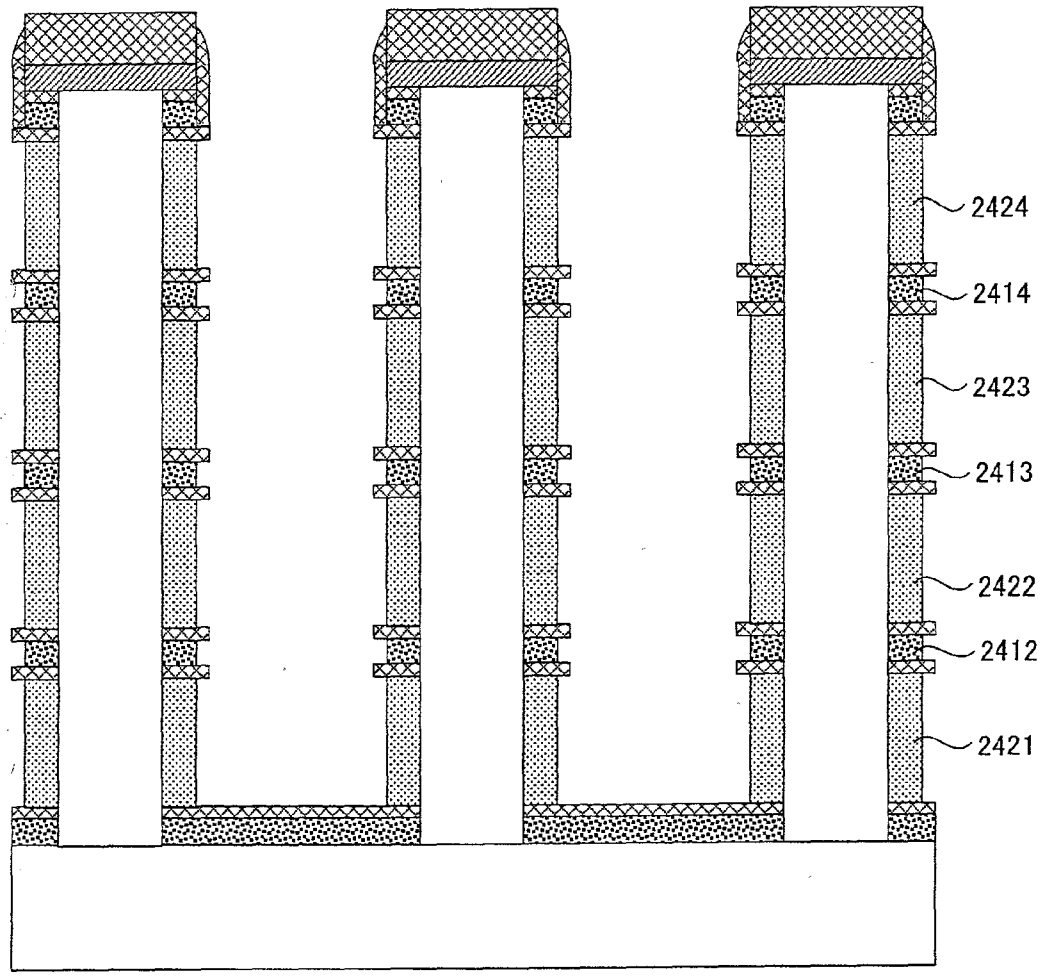
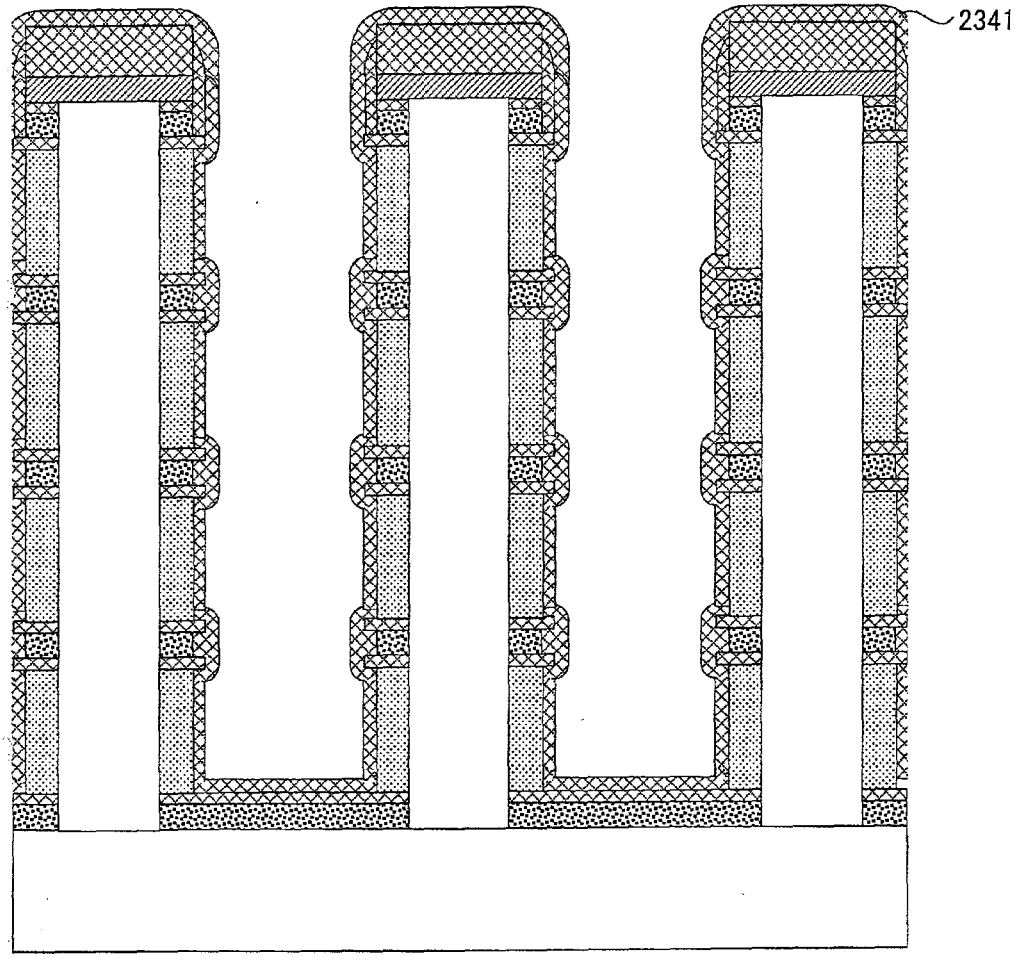


Fig. 550



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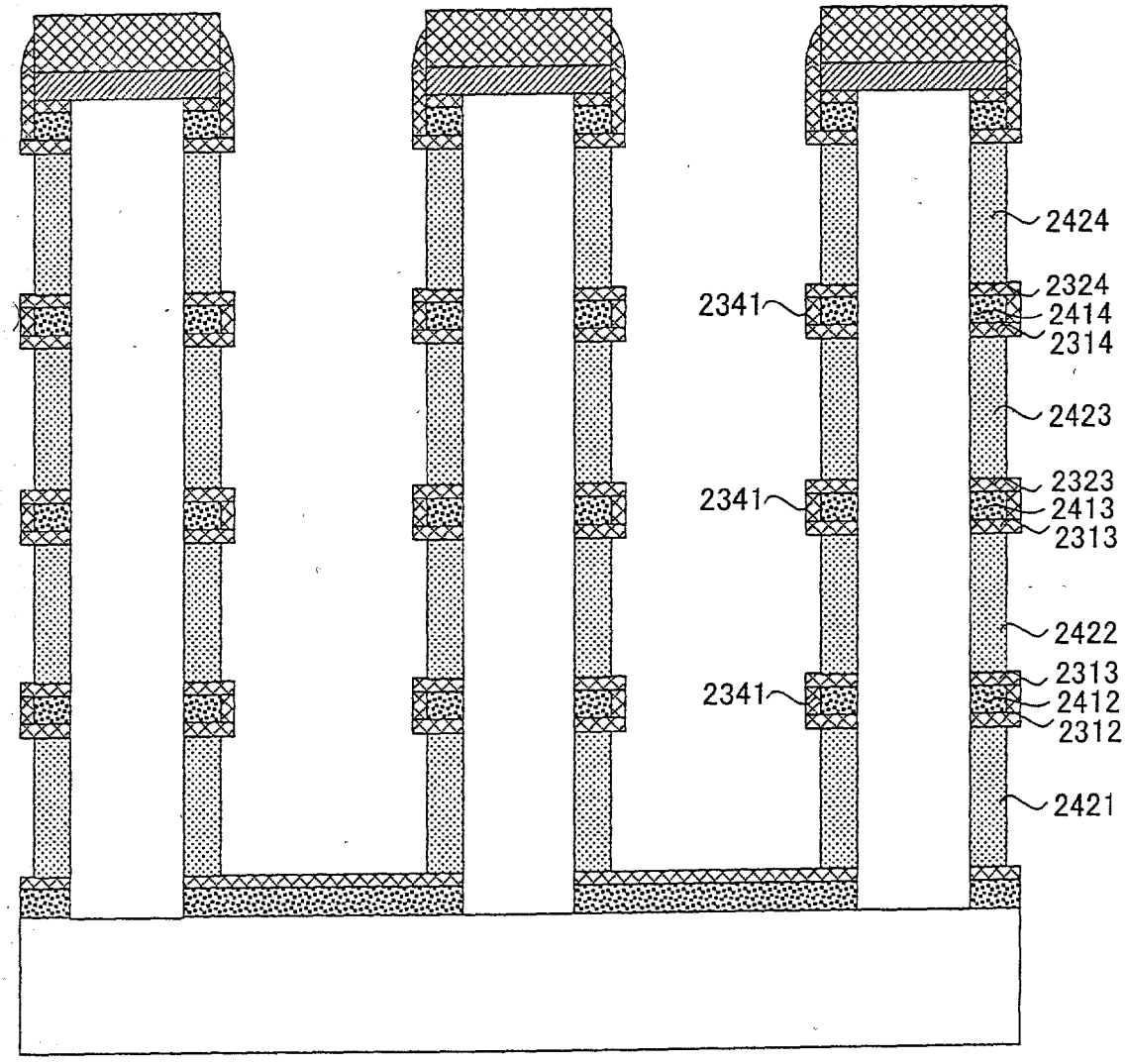
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Fig. 552

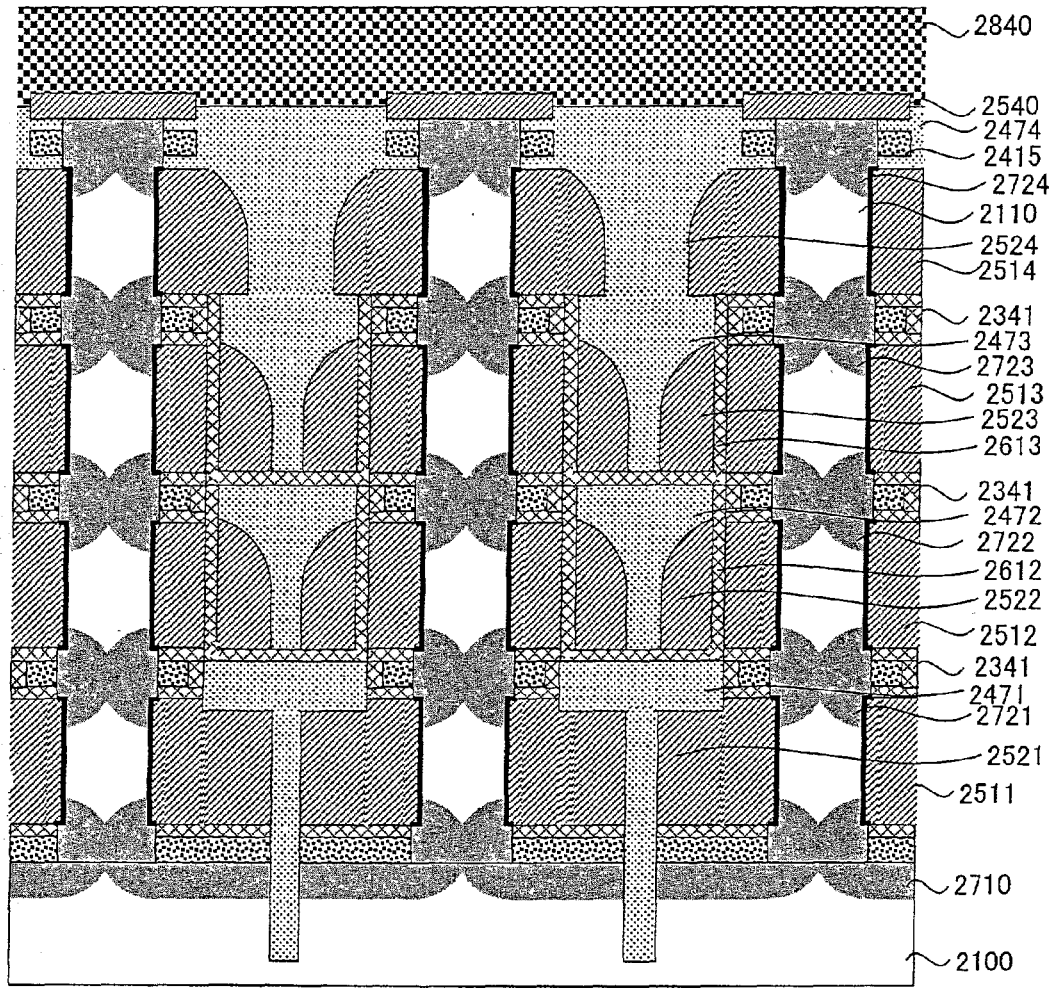
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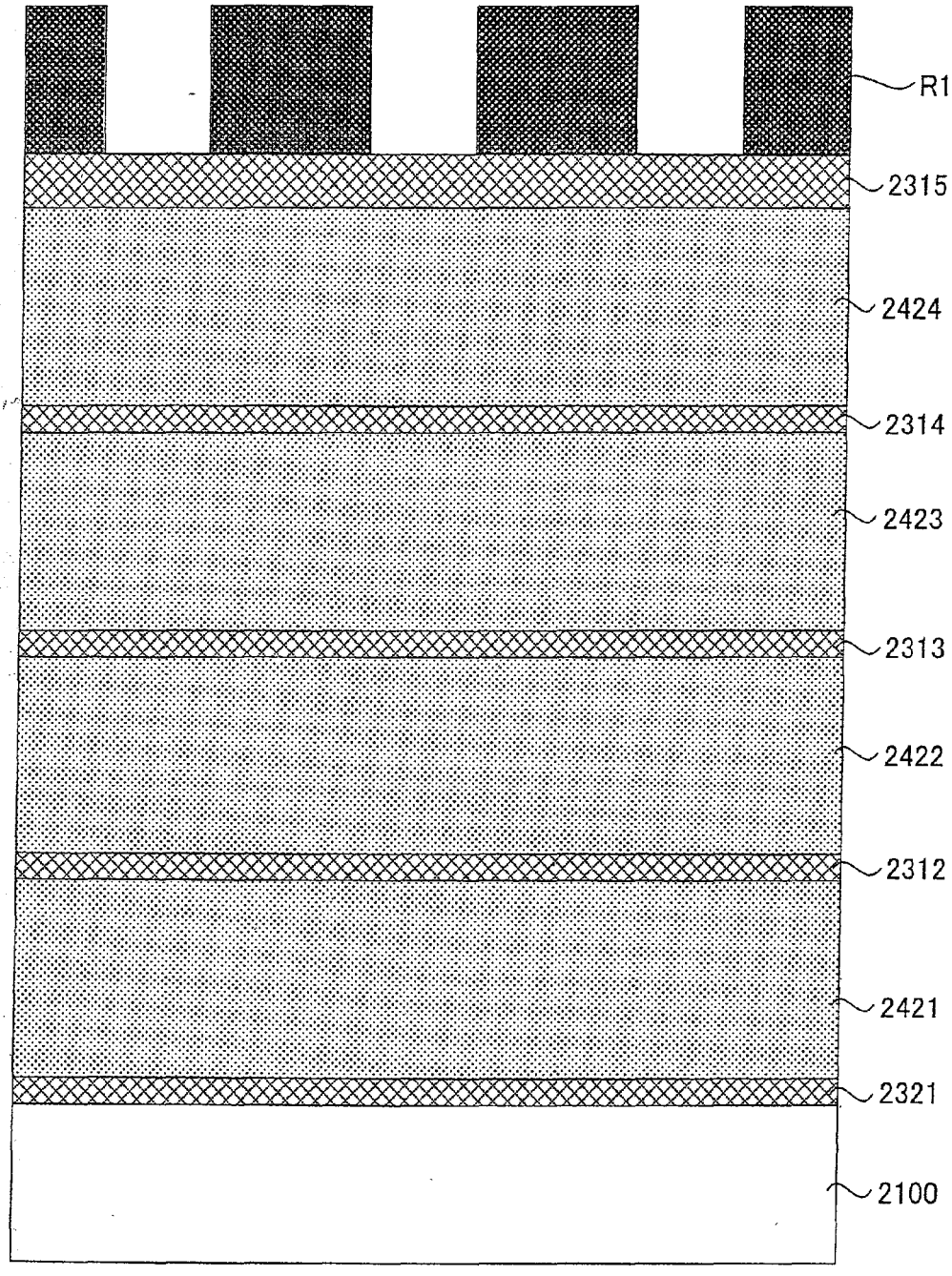
Fig. 553



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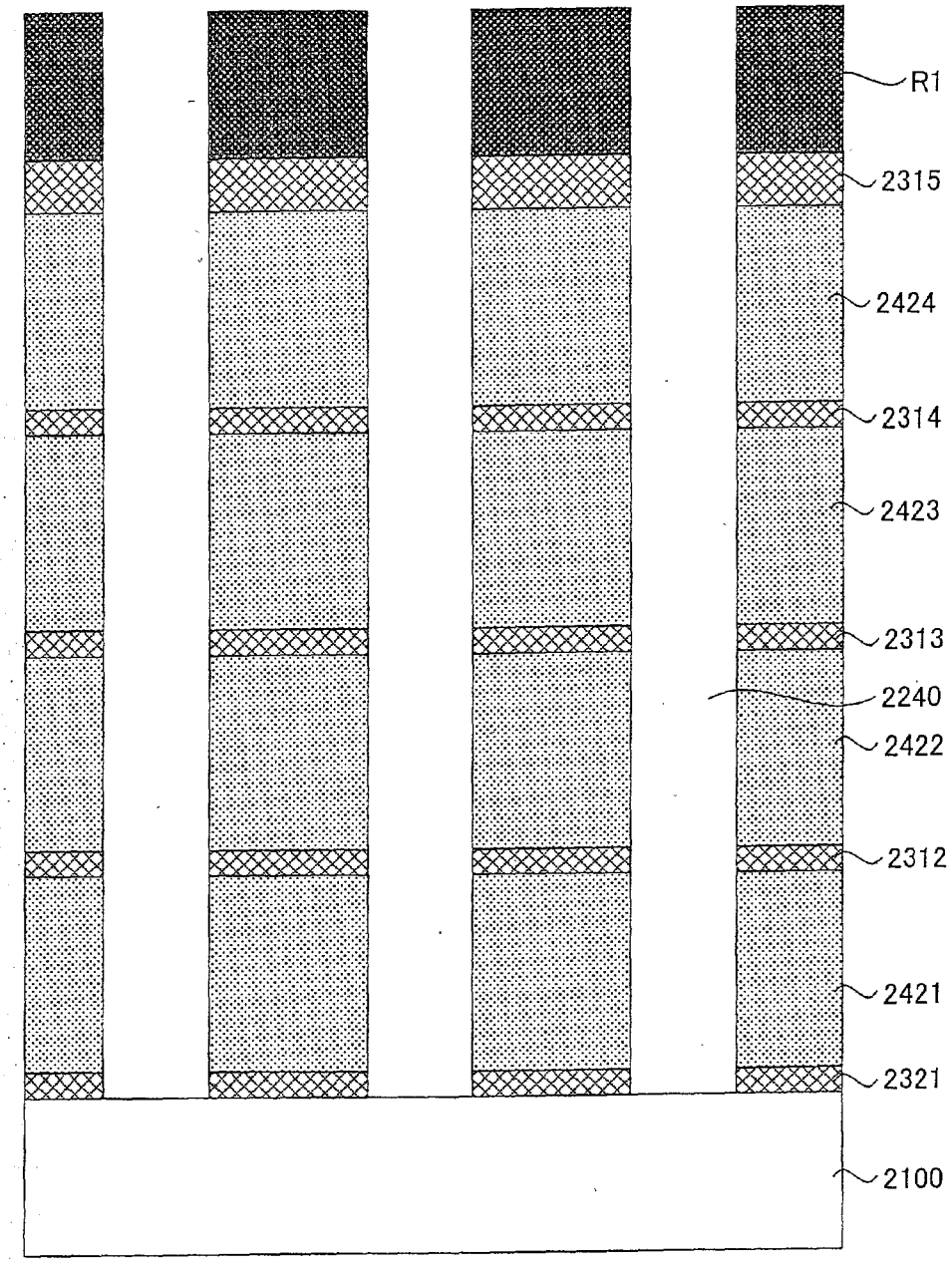

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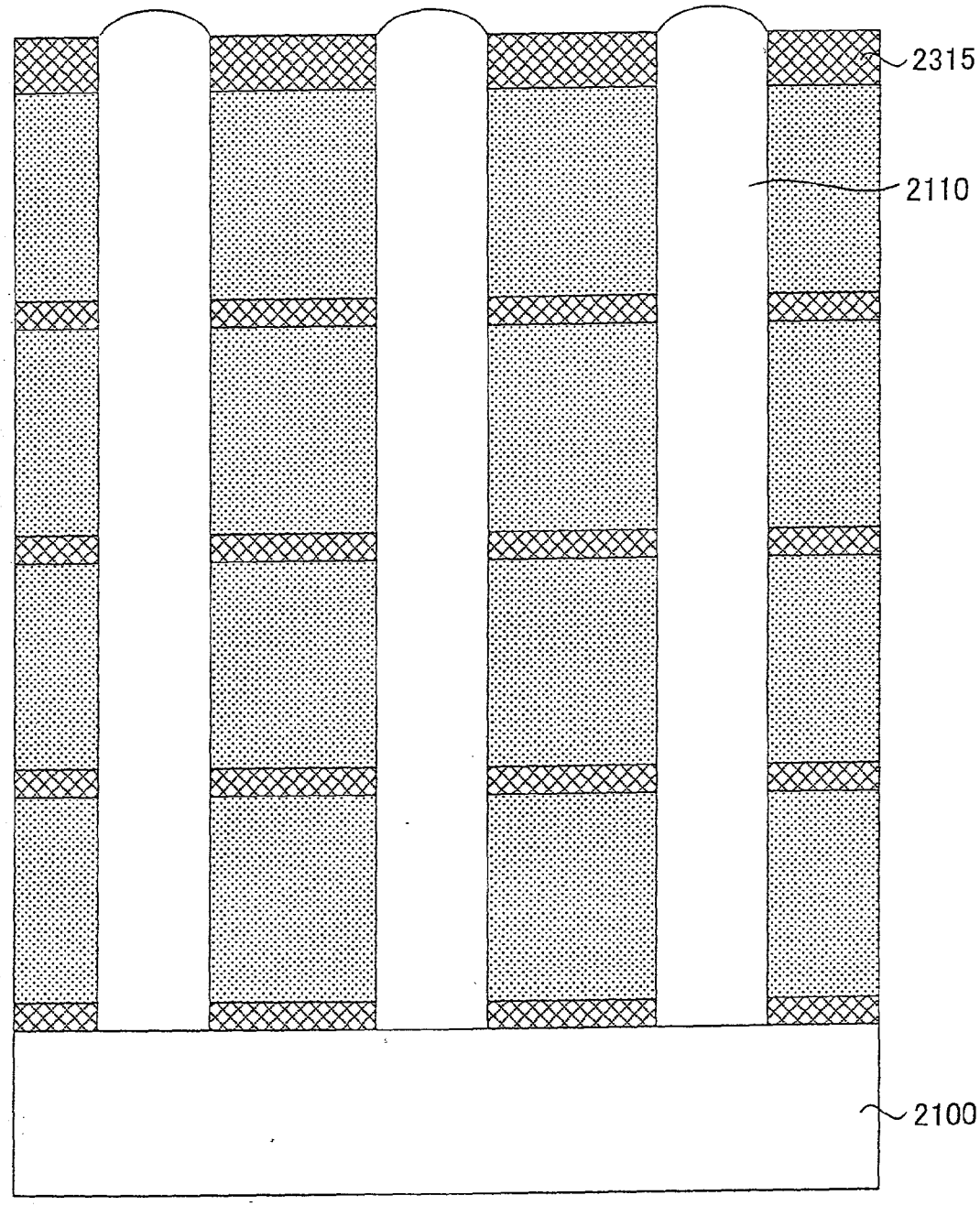

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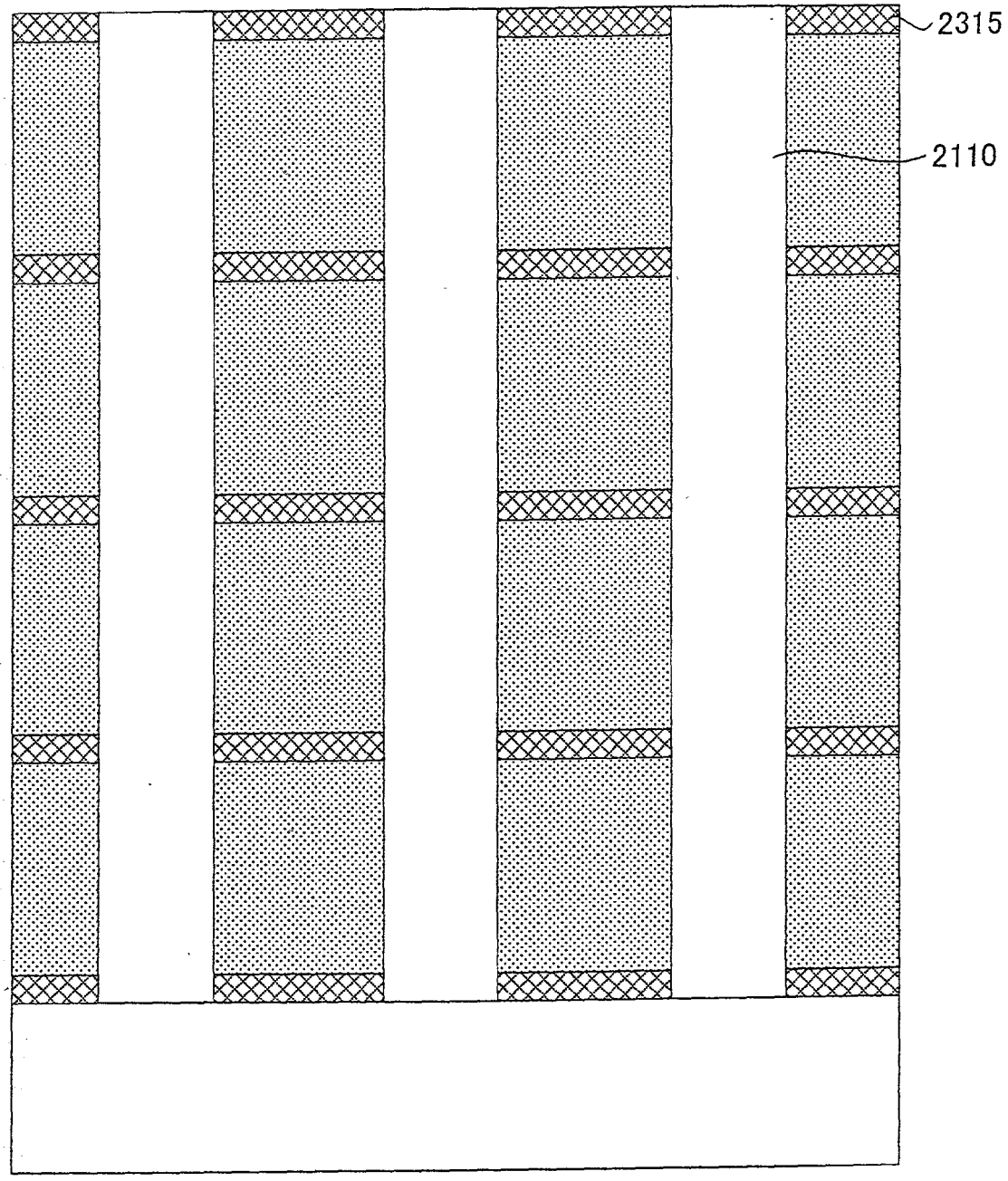

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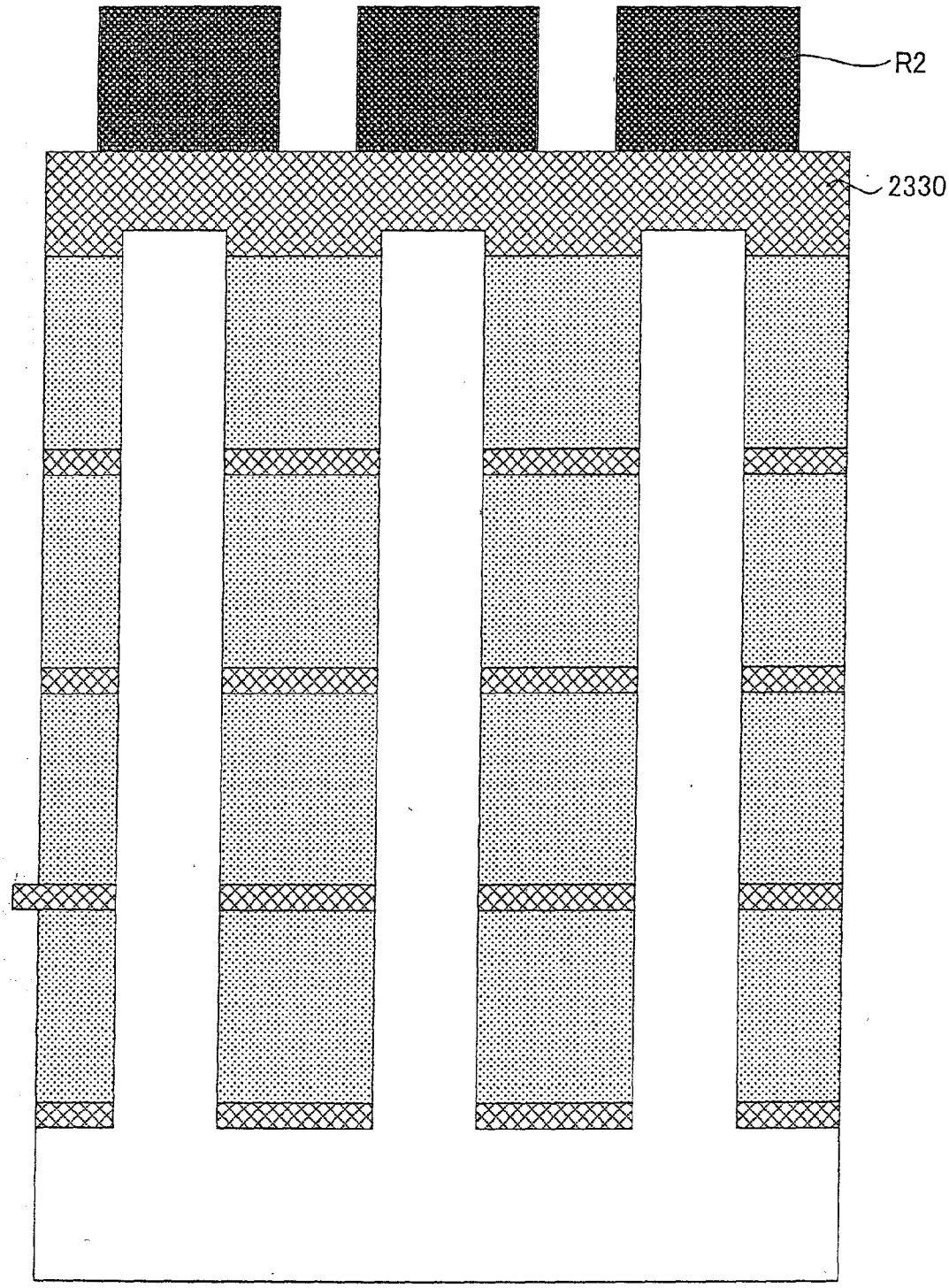

Fig. 558

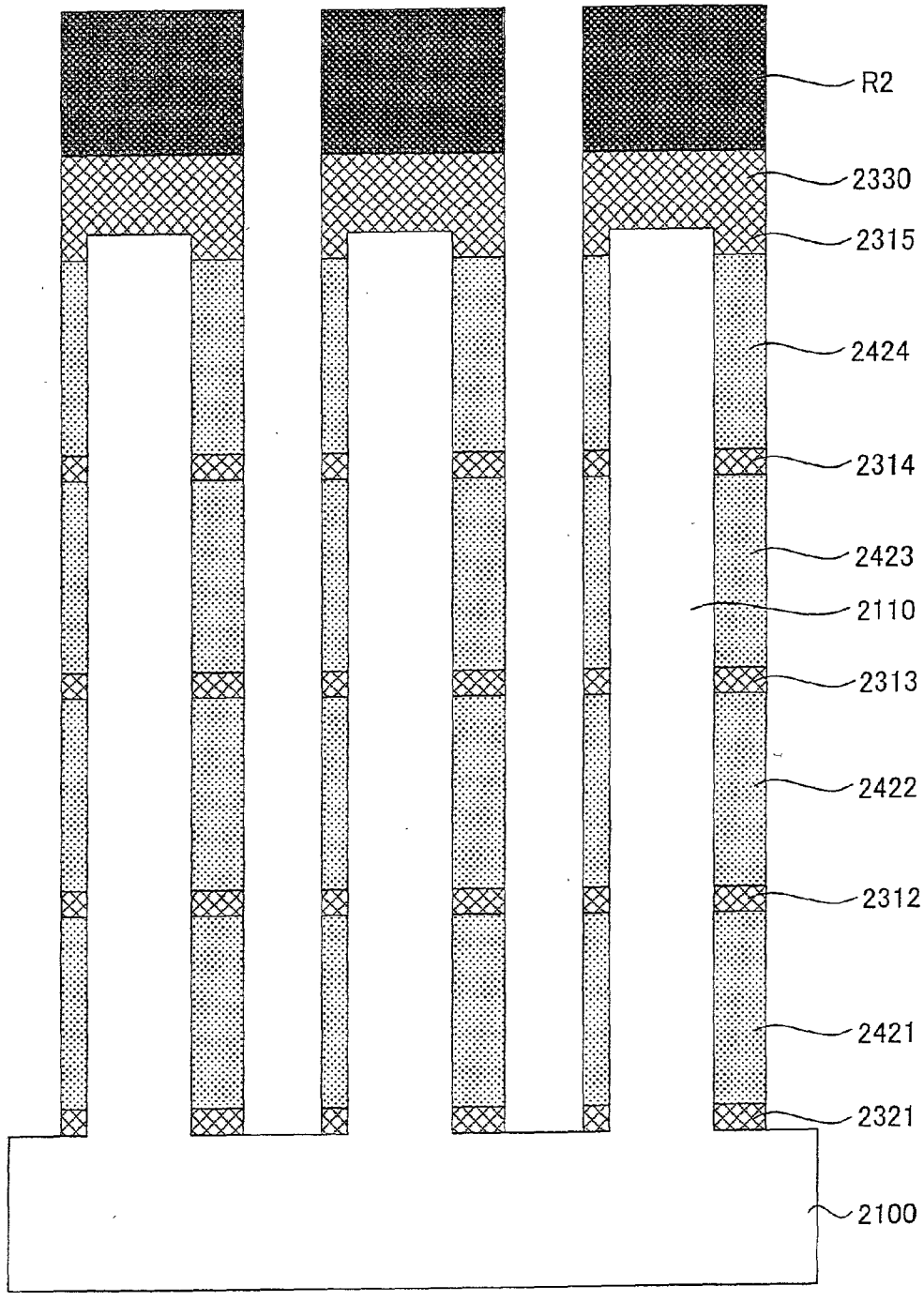
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Fig. 559

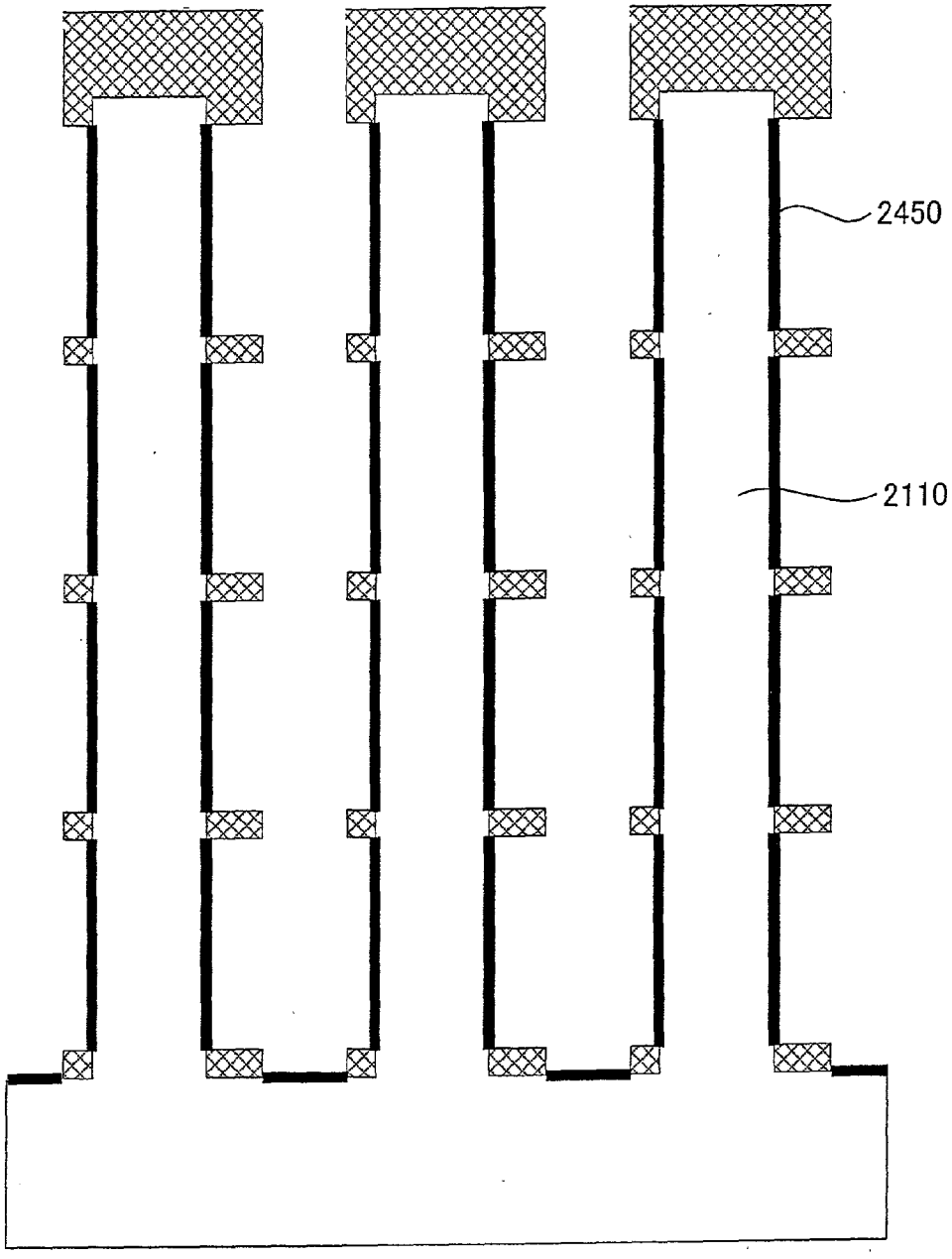


Fig. 560

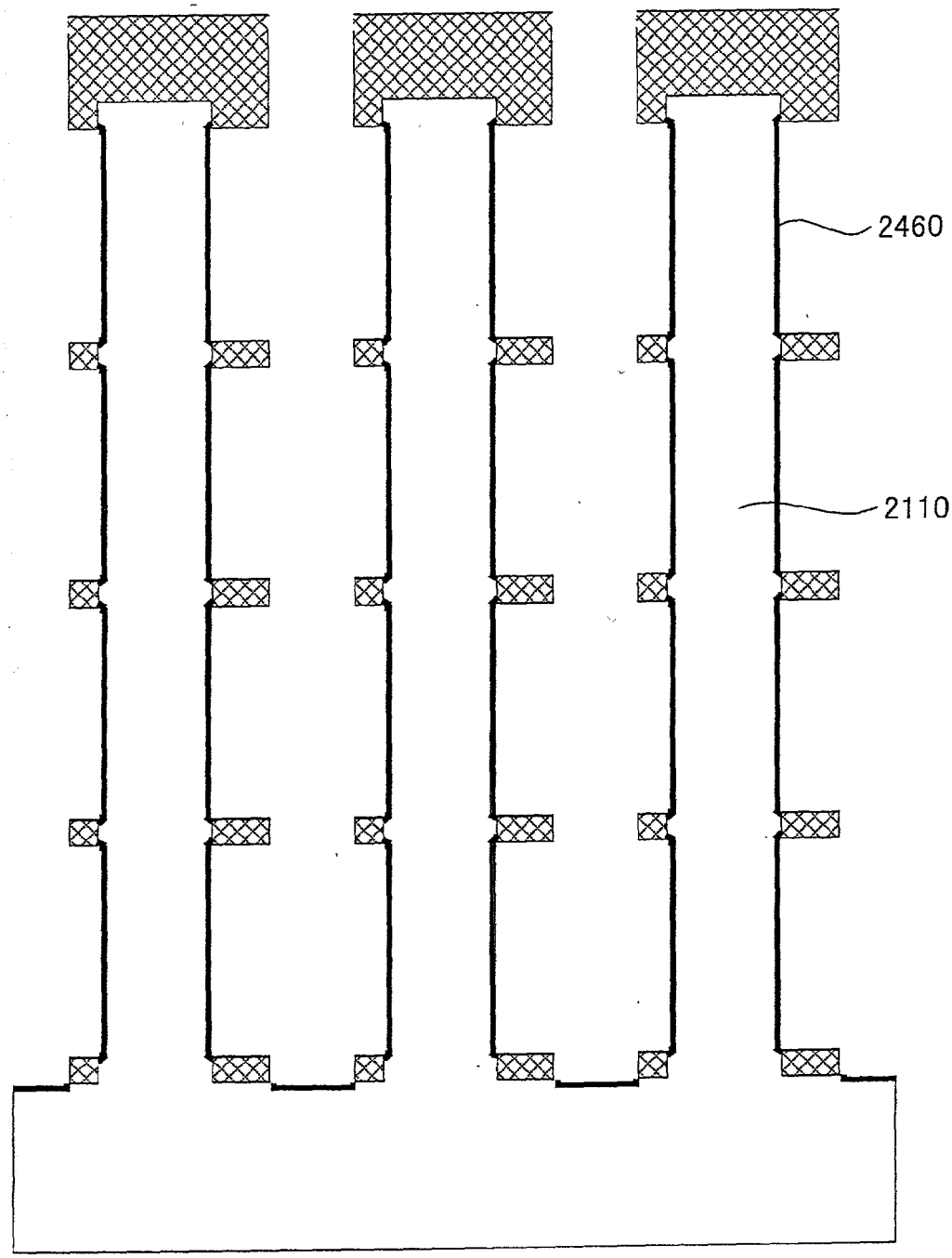


Fig. 561

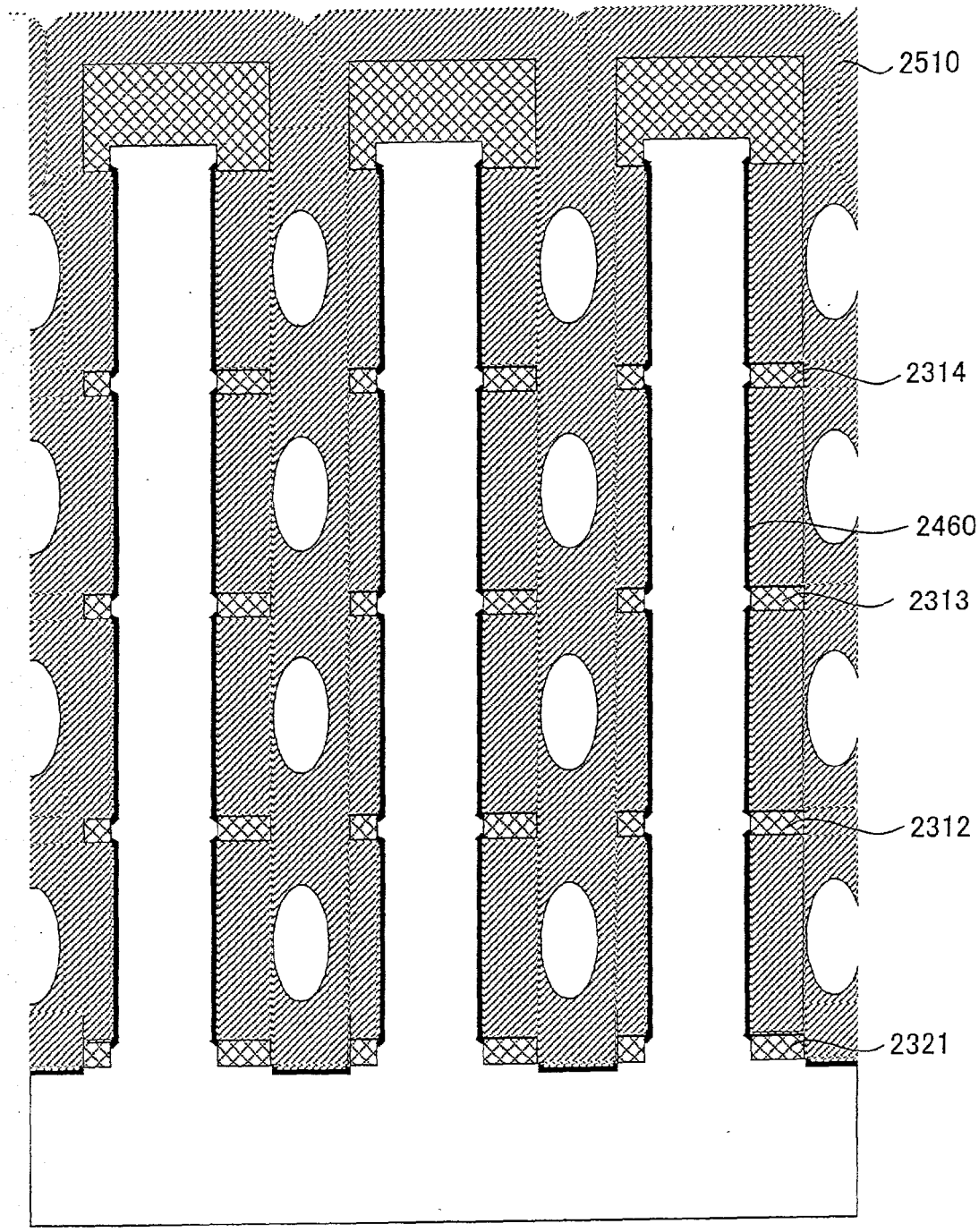


Fig. 562

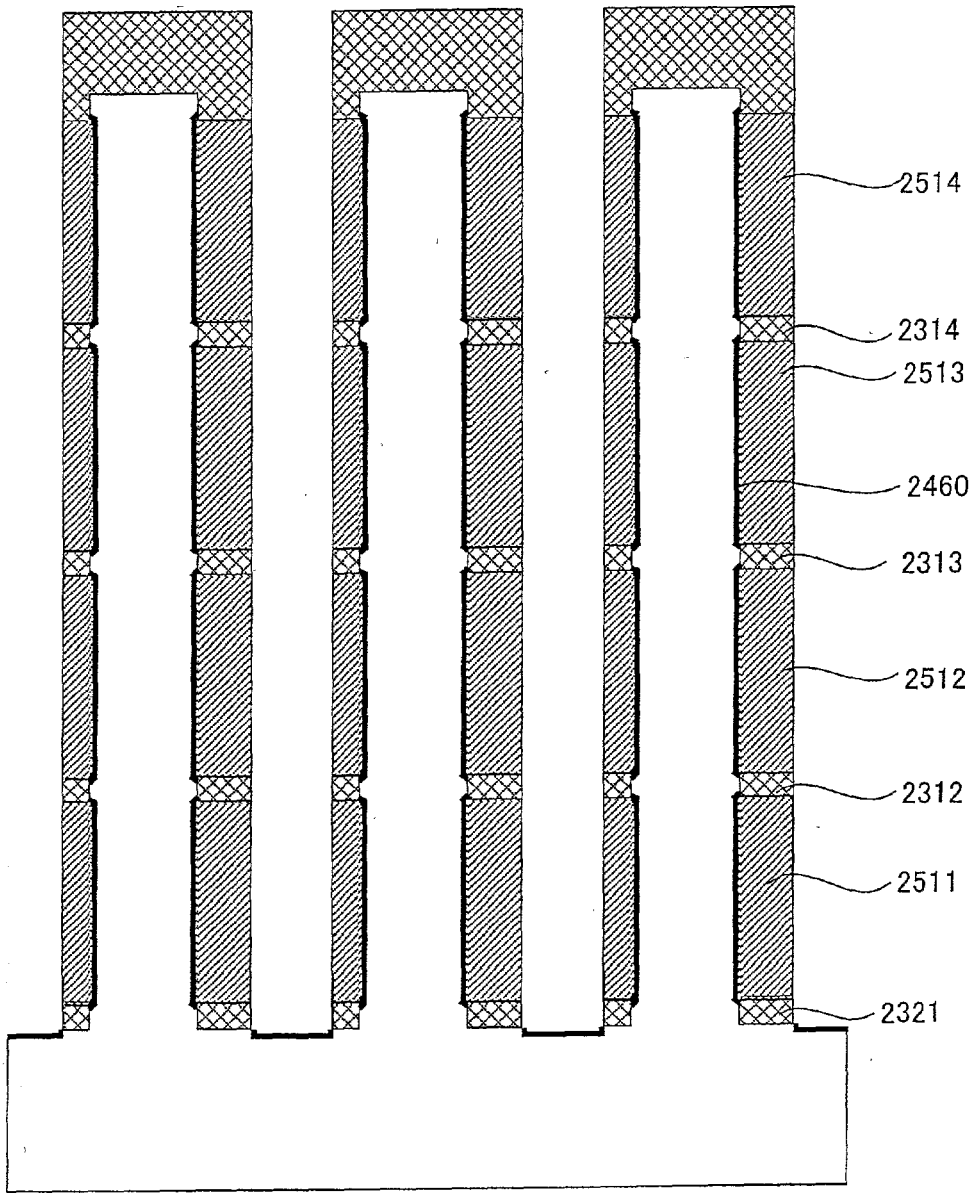


Fig. 563

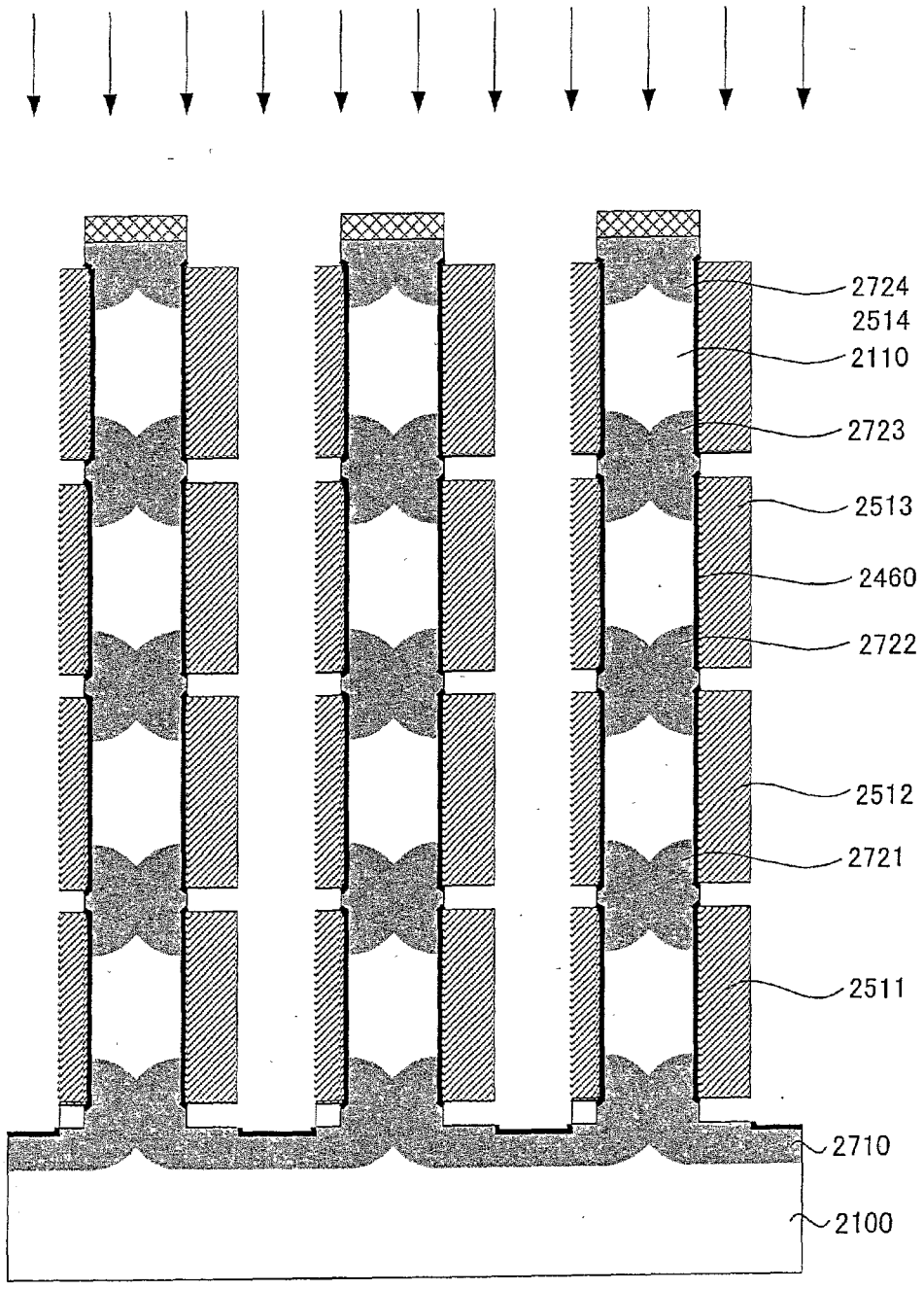


Fig. 564

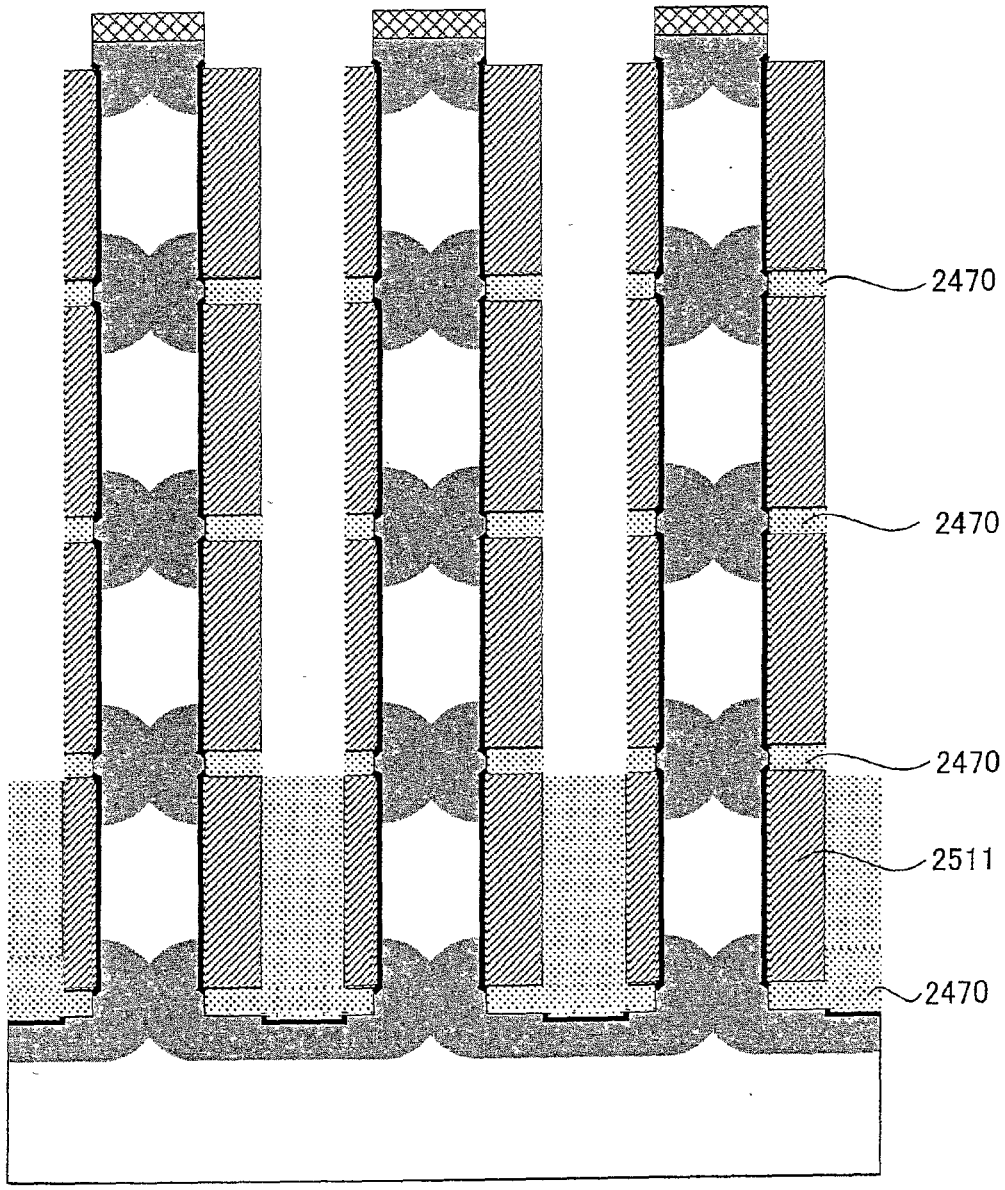
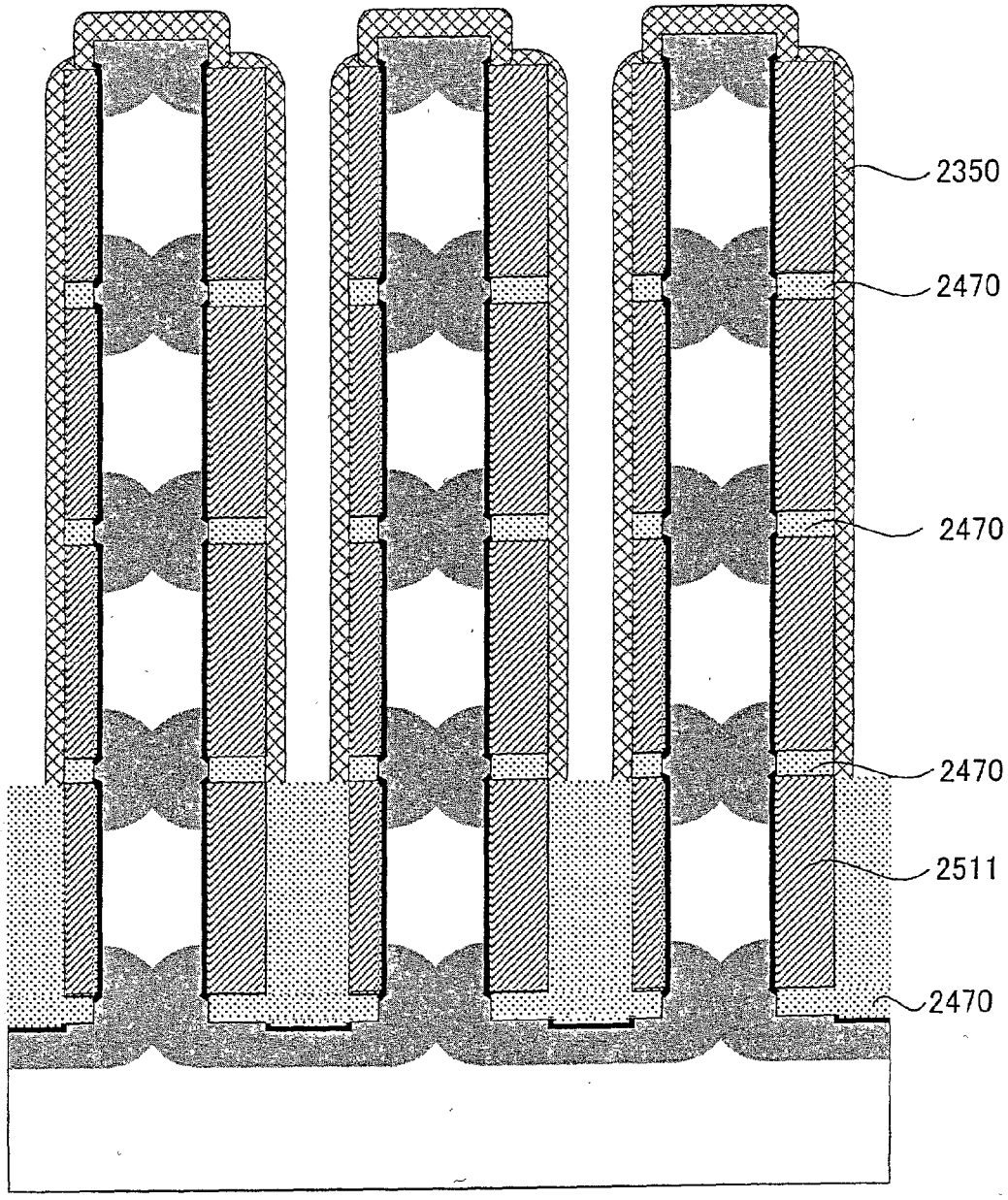


Fig. 565



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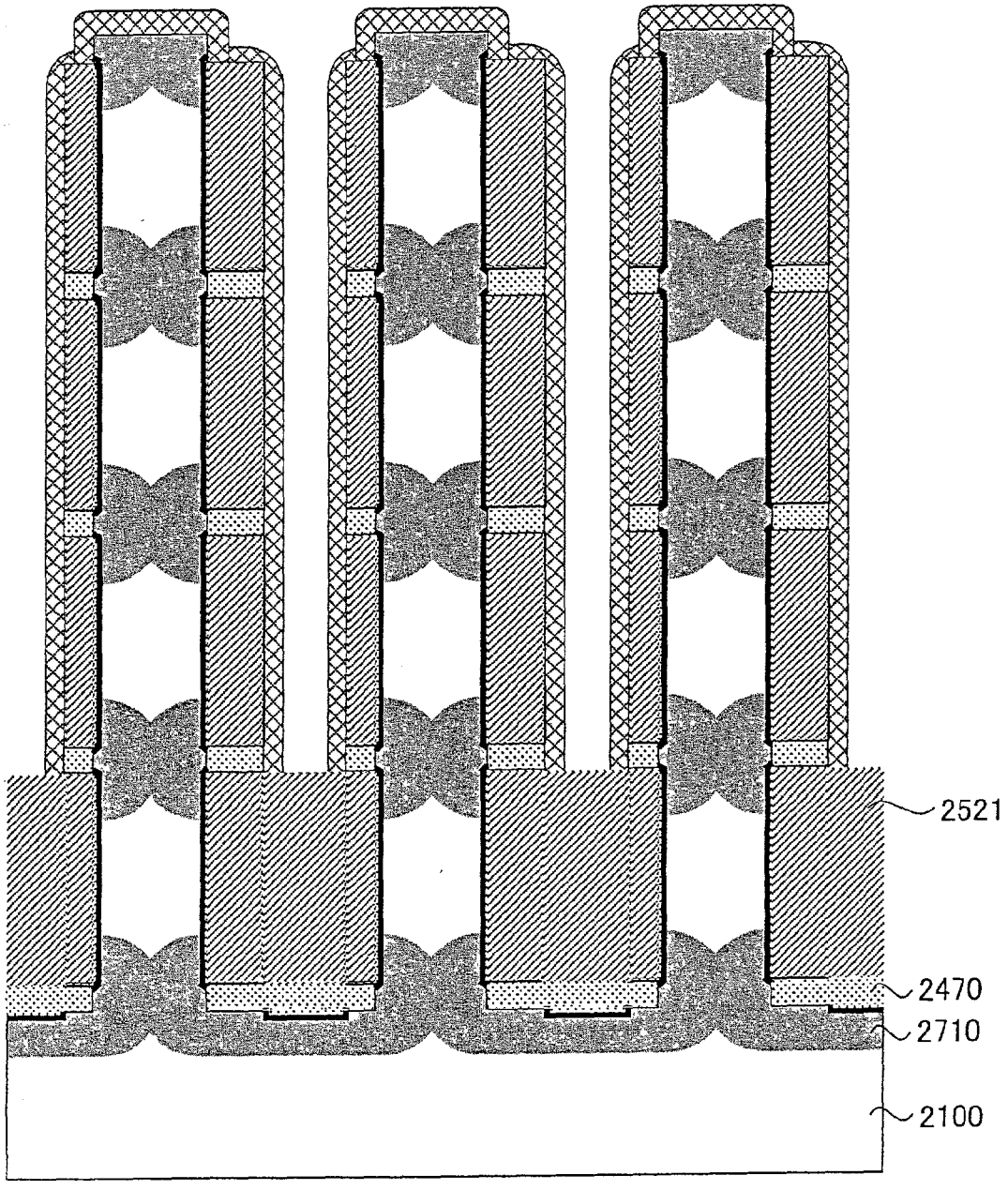

Fig. 567

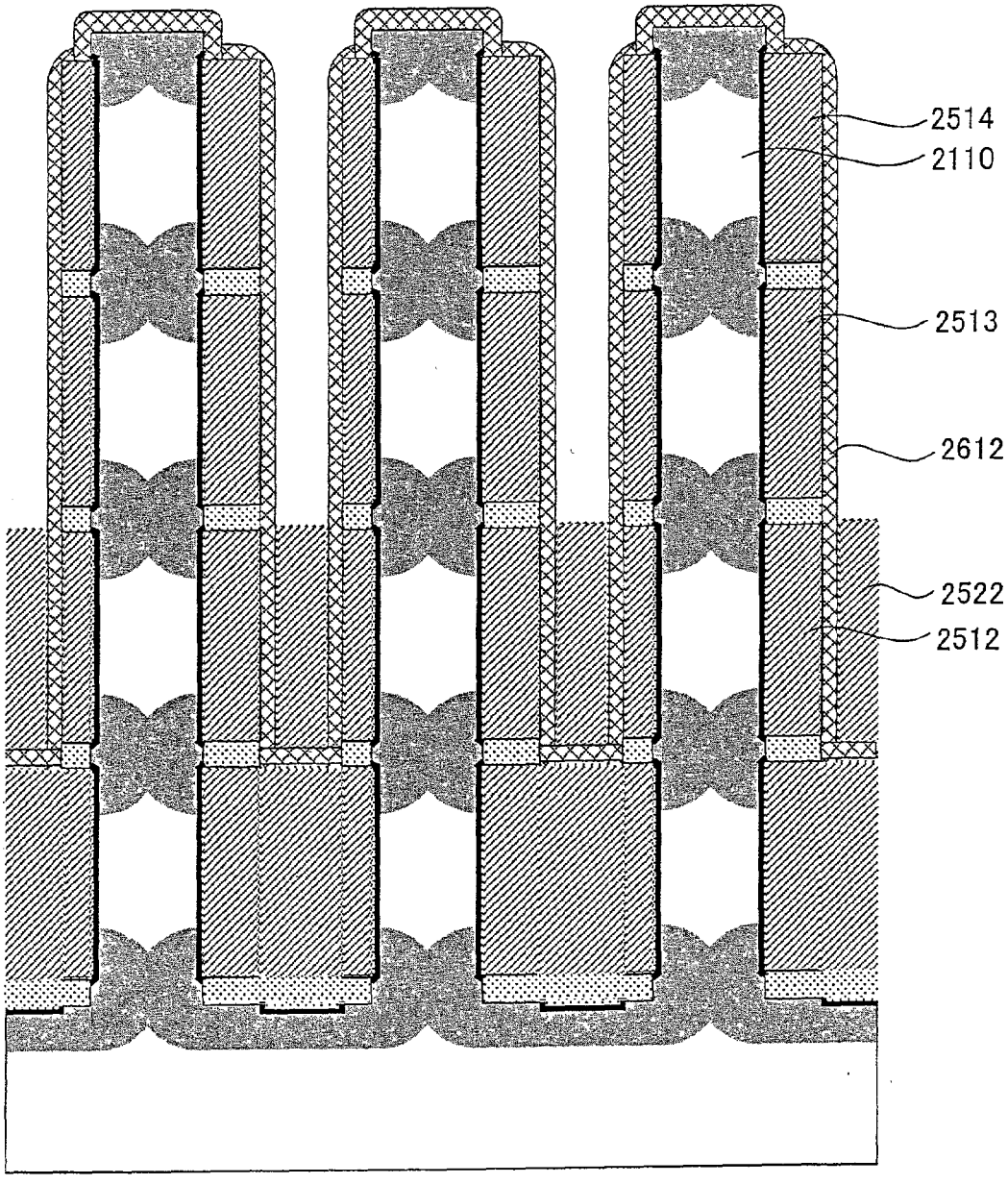

Fig. 568

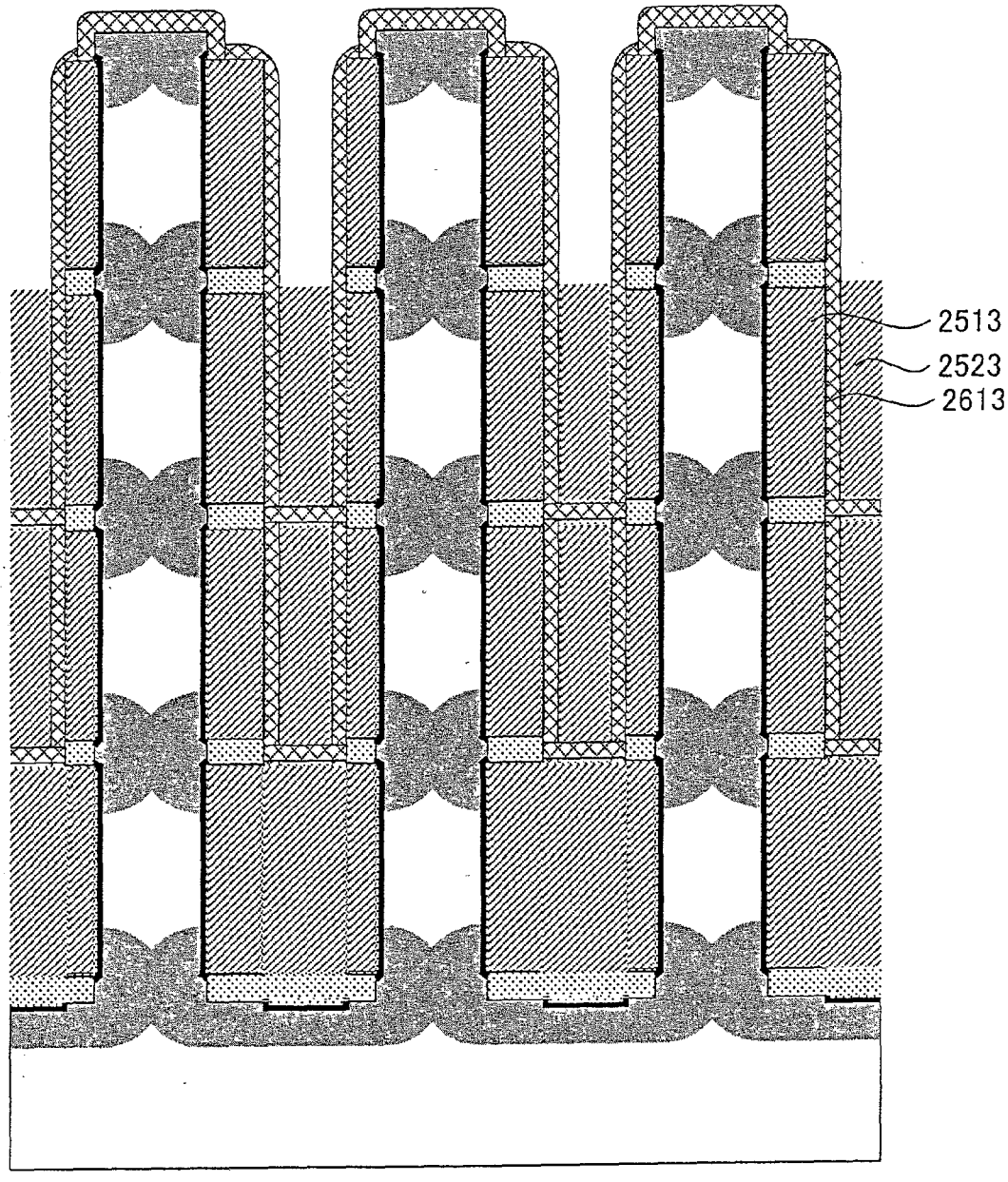

Fig. 569

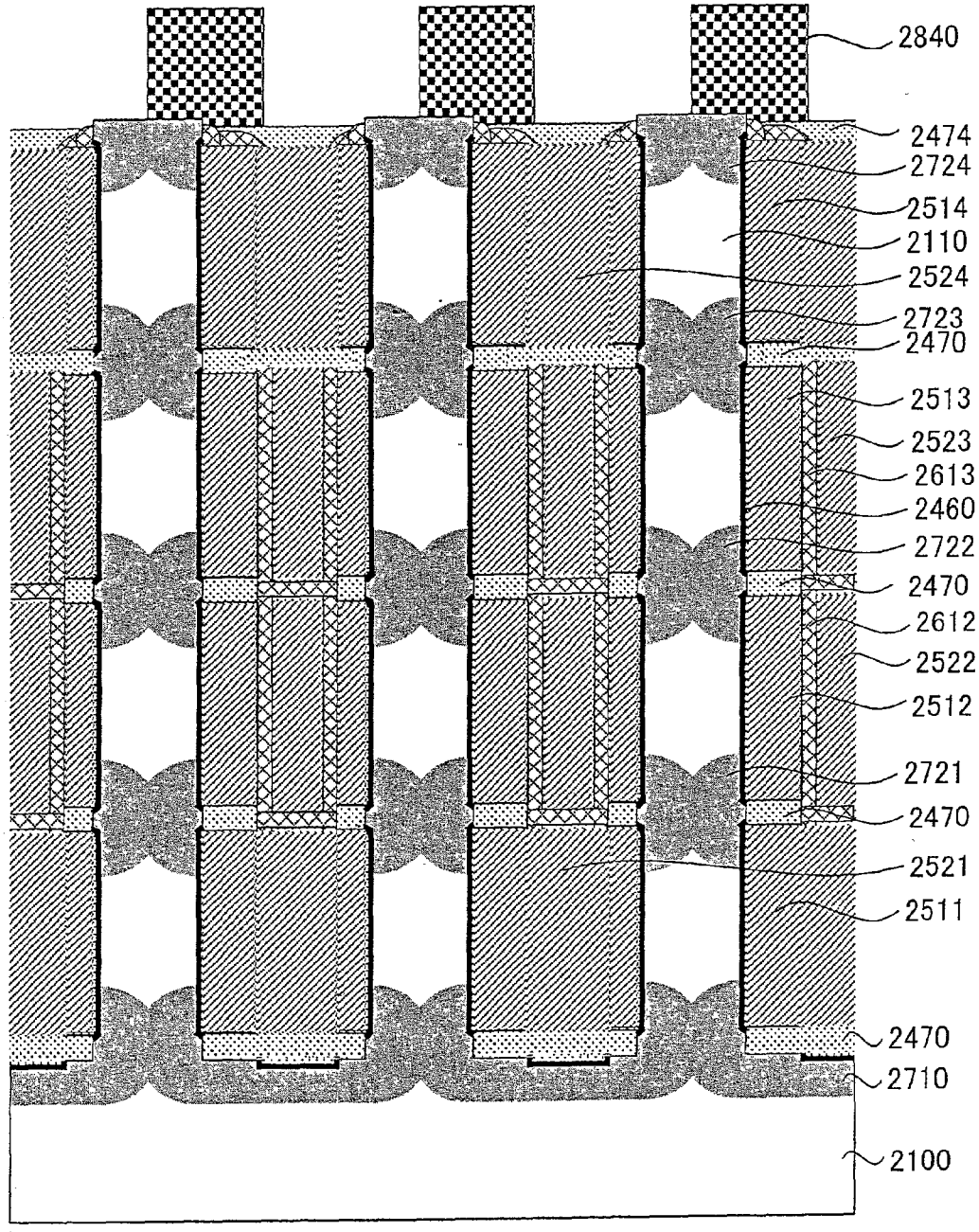
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Fig. 570

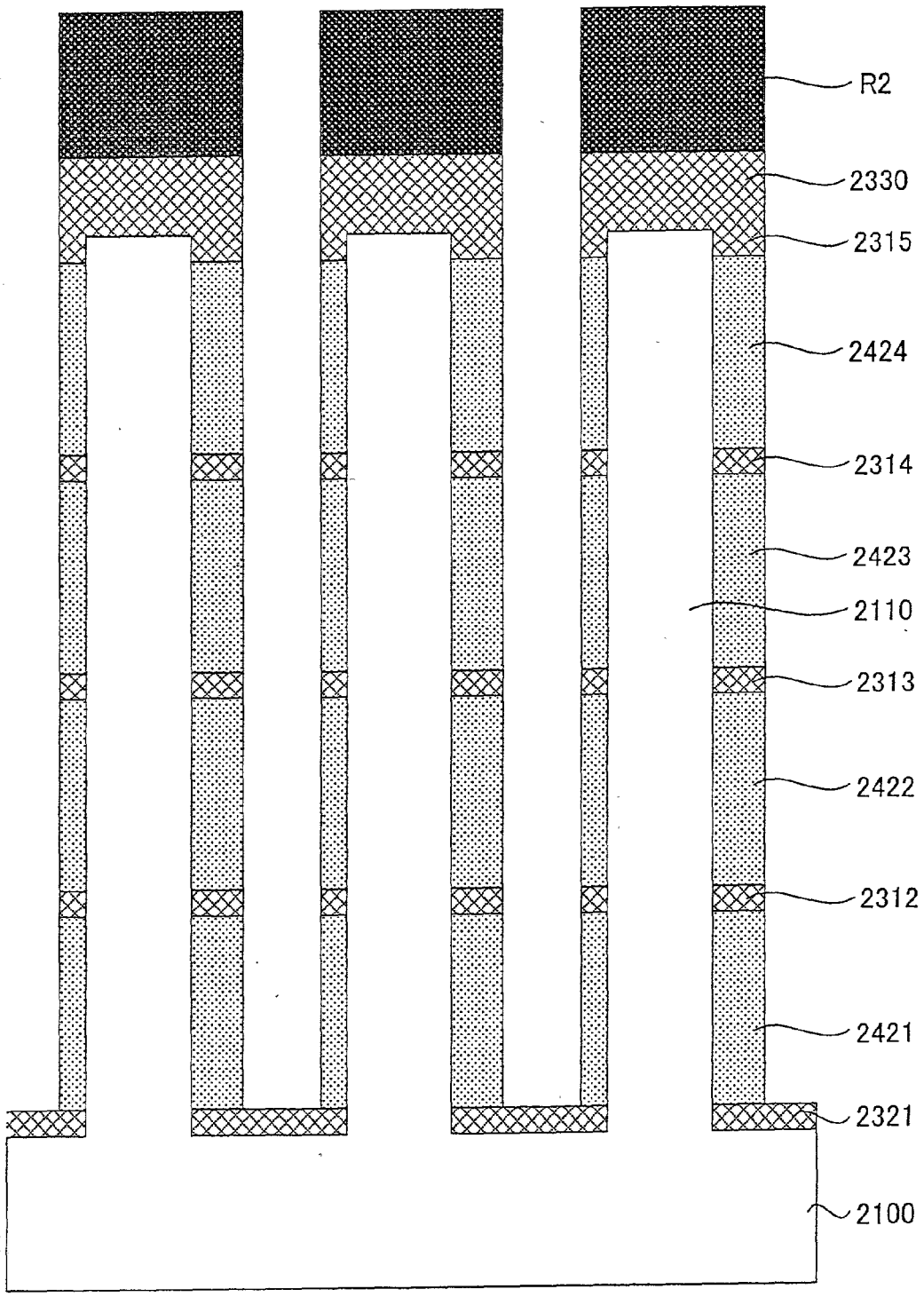
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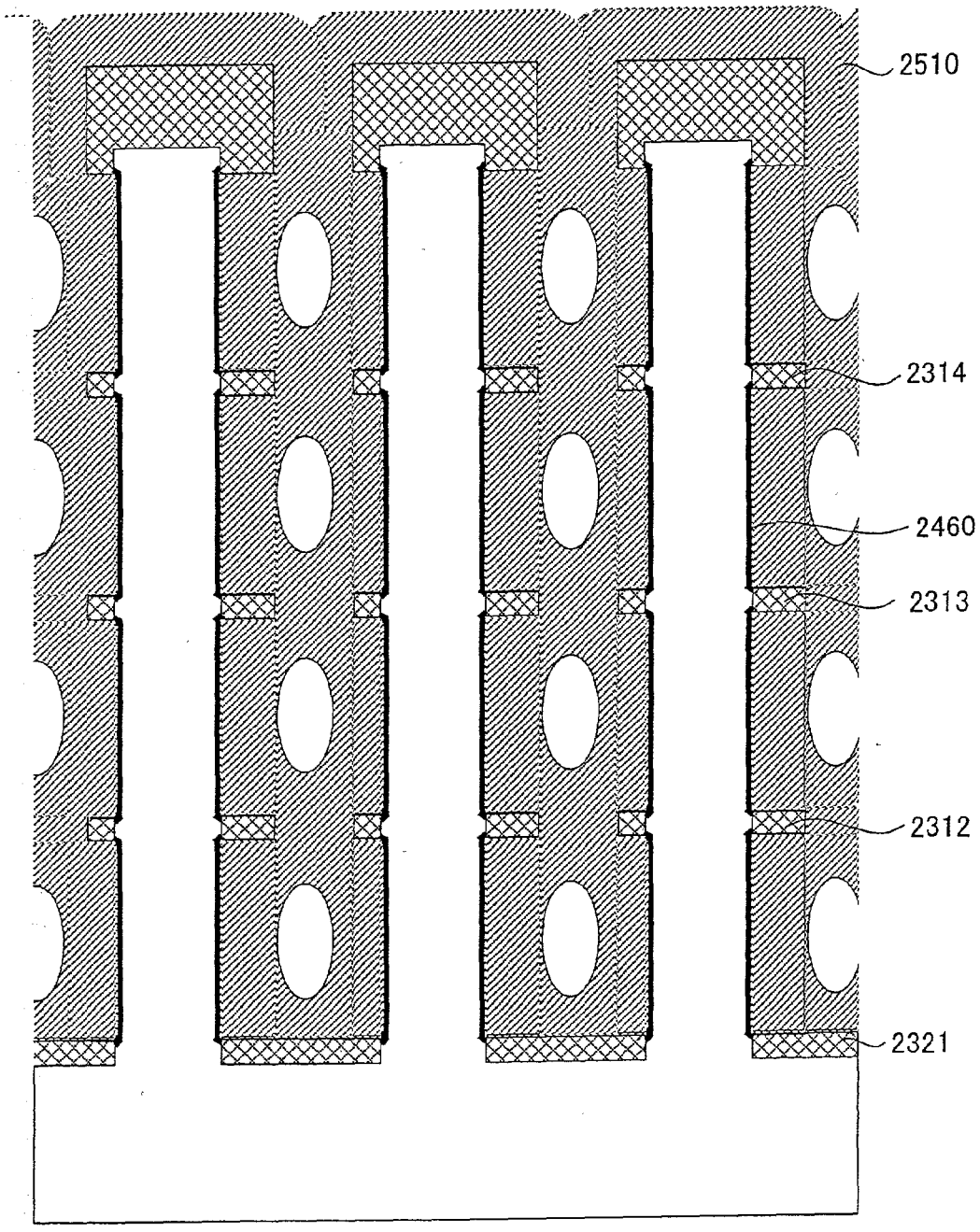
Fig. 571



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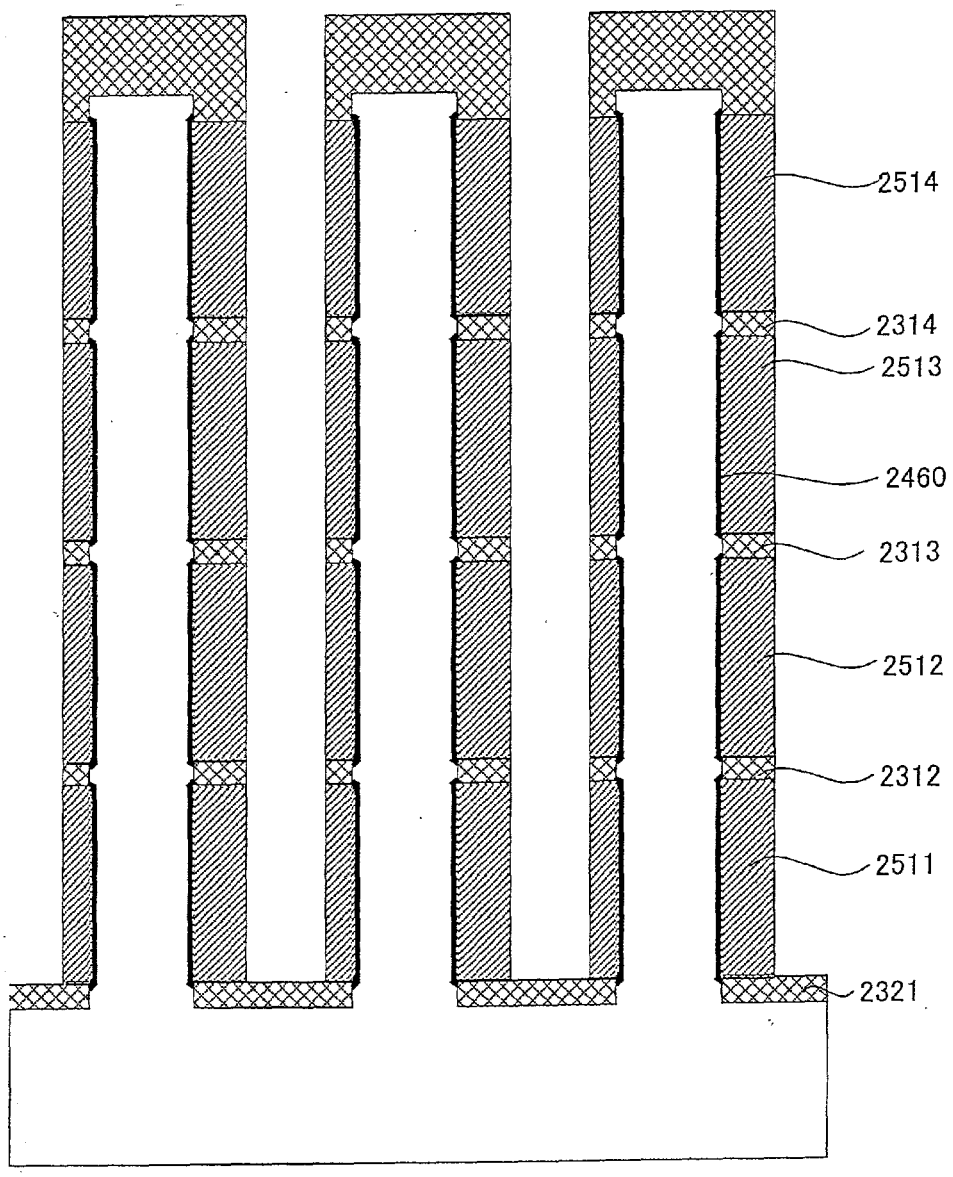

Fig. 573

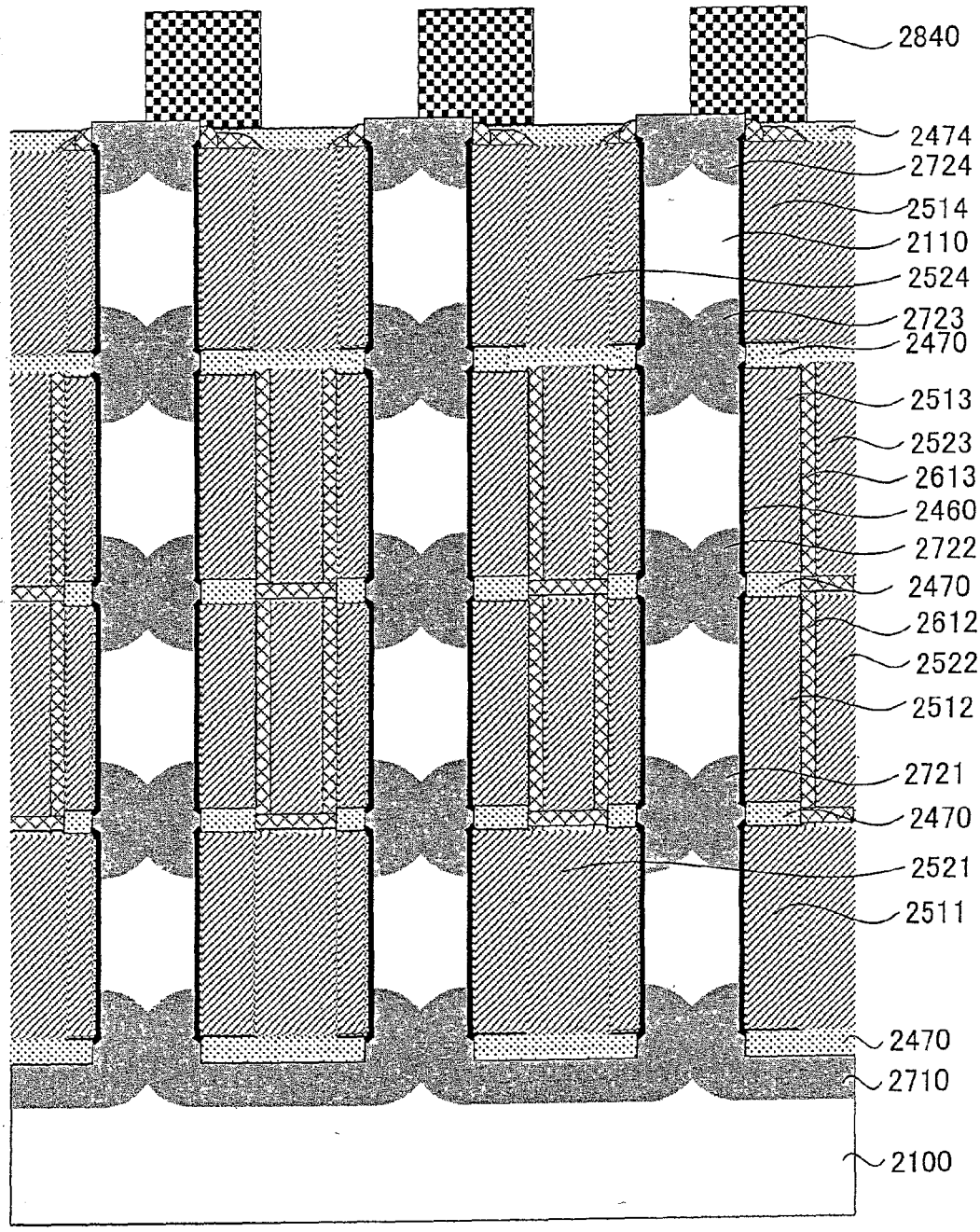
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Fig. 574

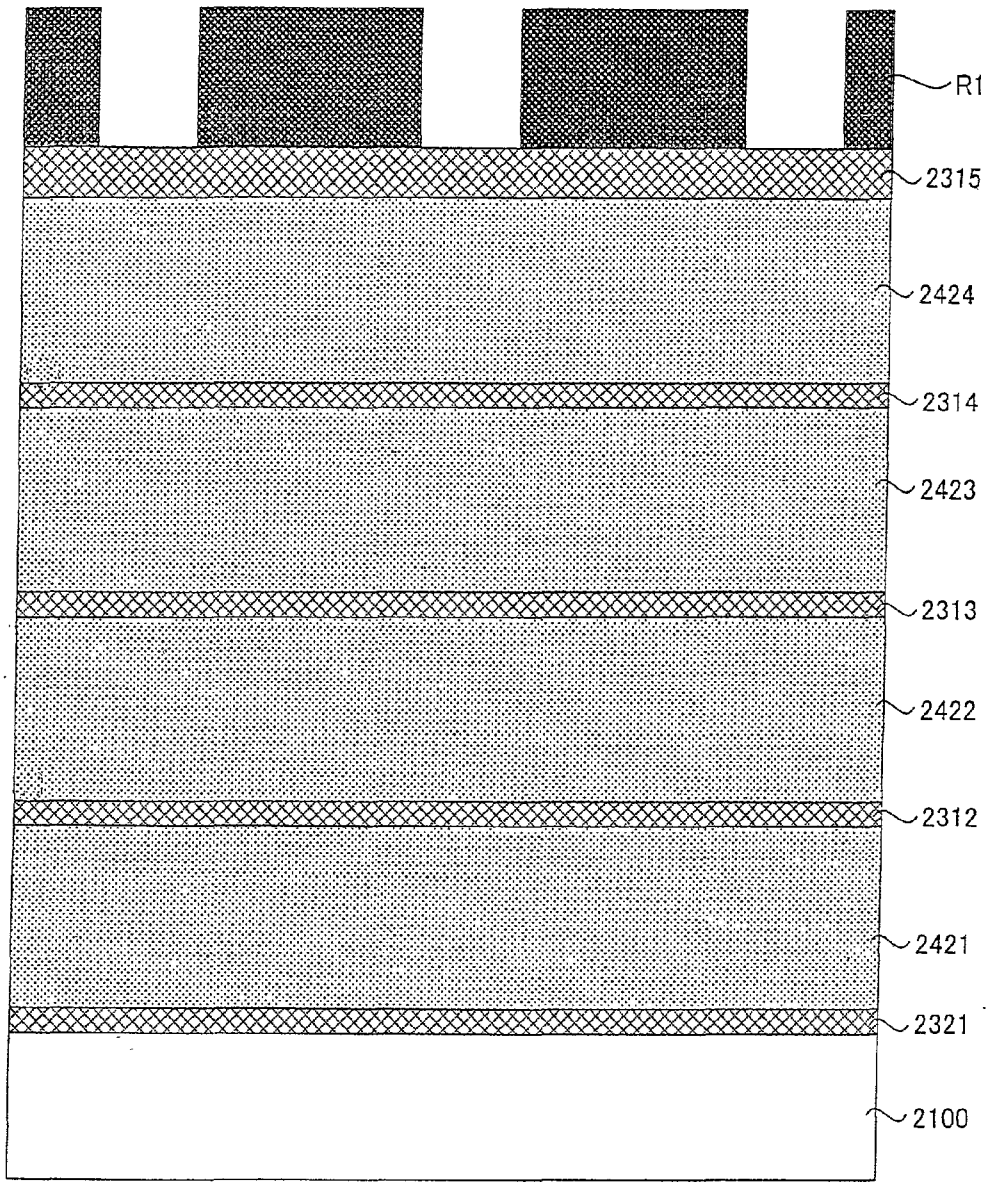
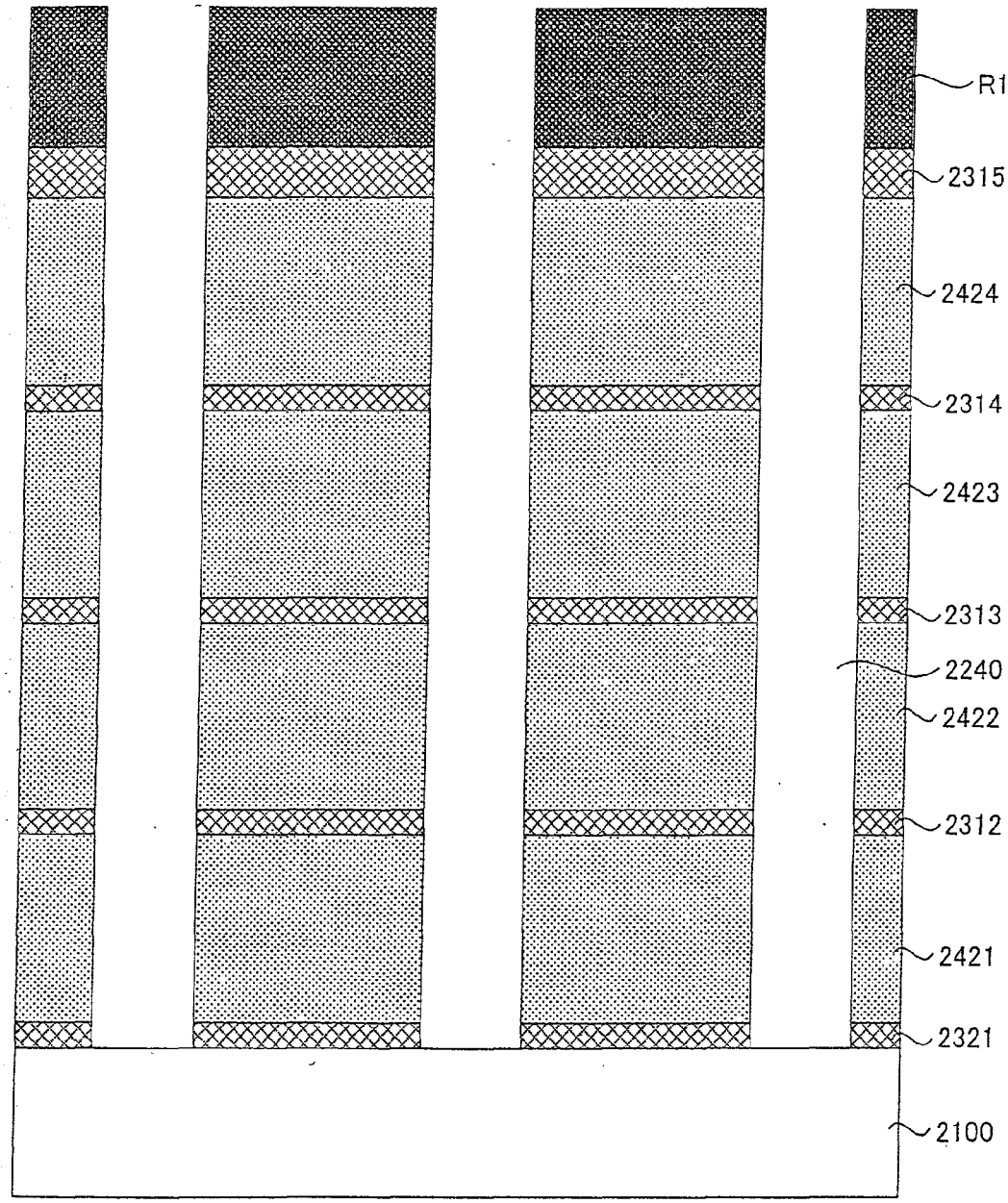


Fig. 575



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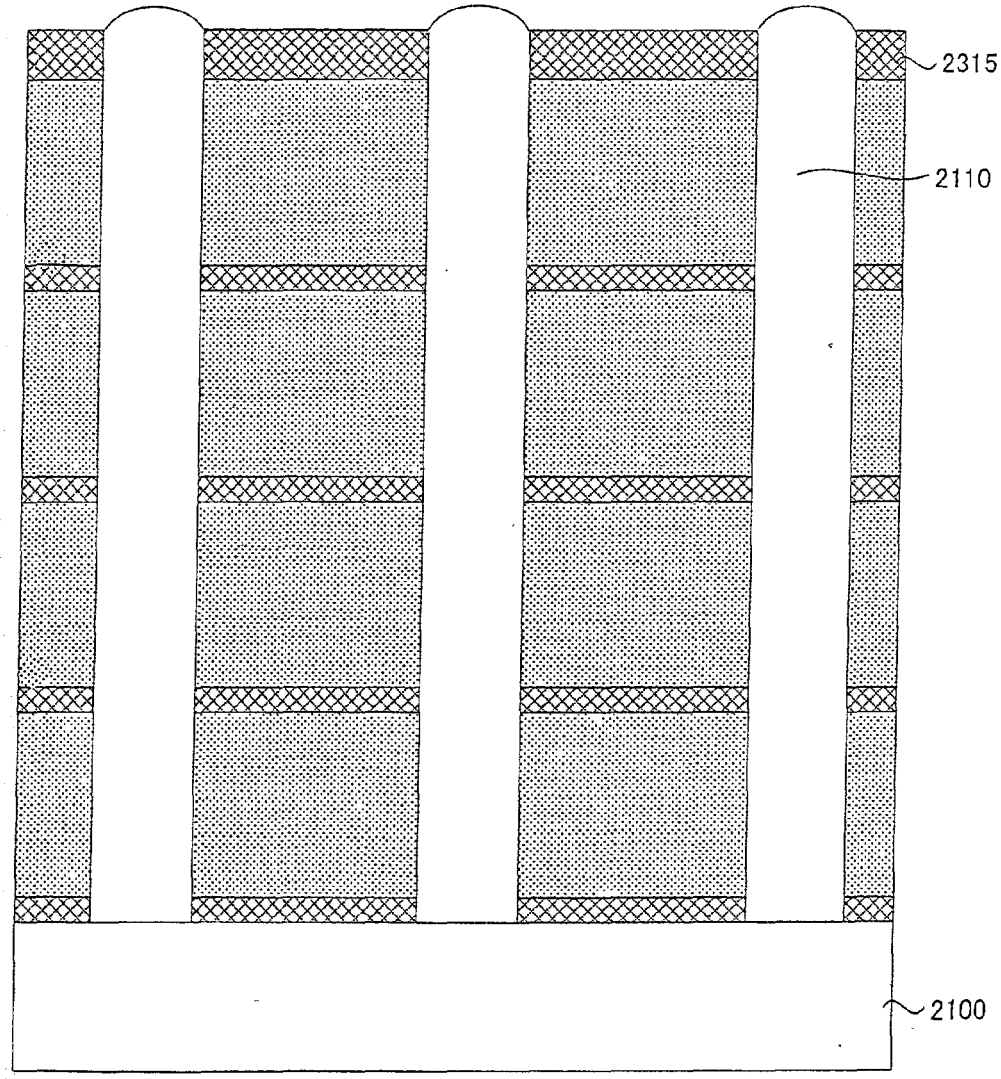
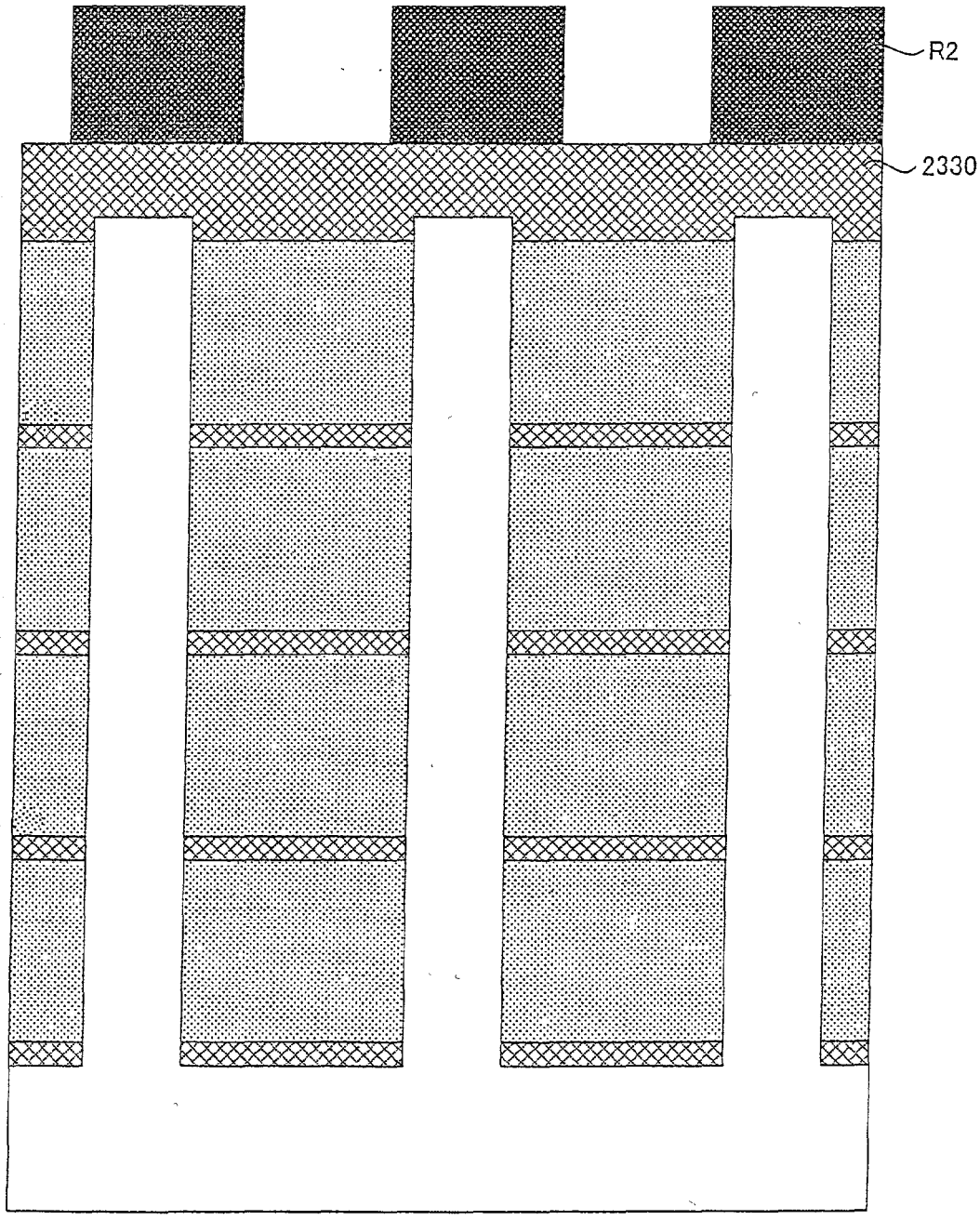


Fig. 577

Fig. 578



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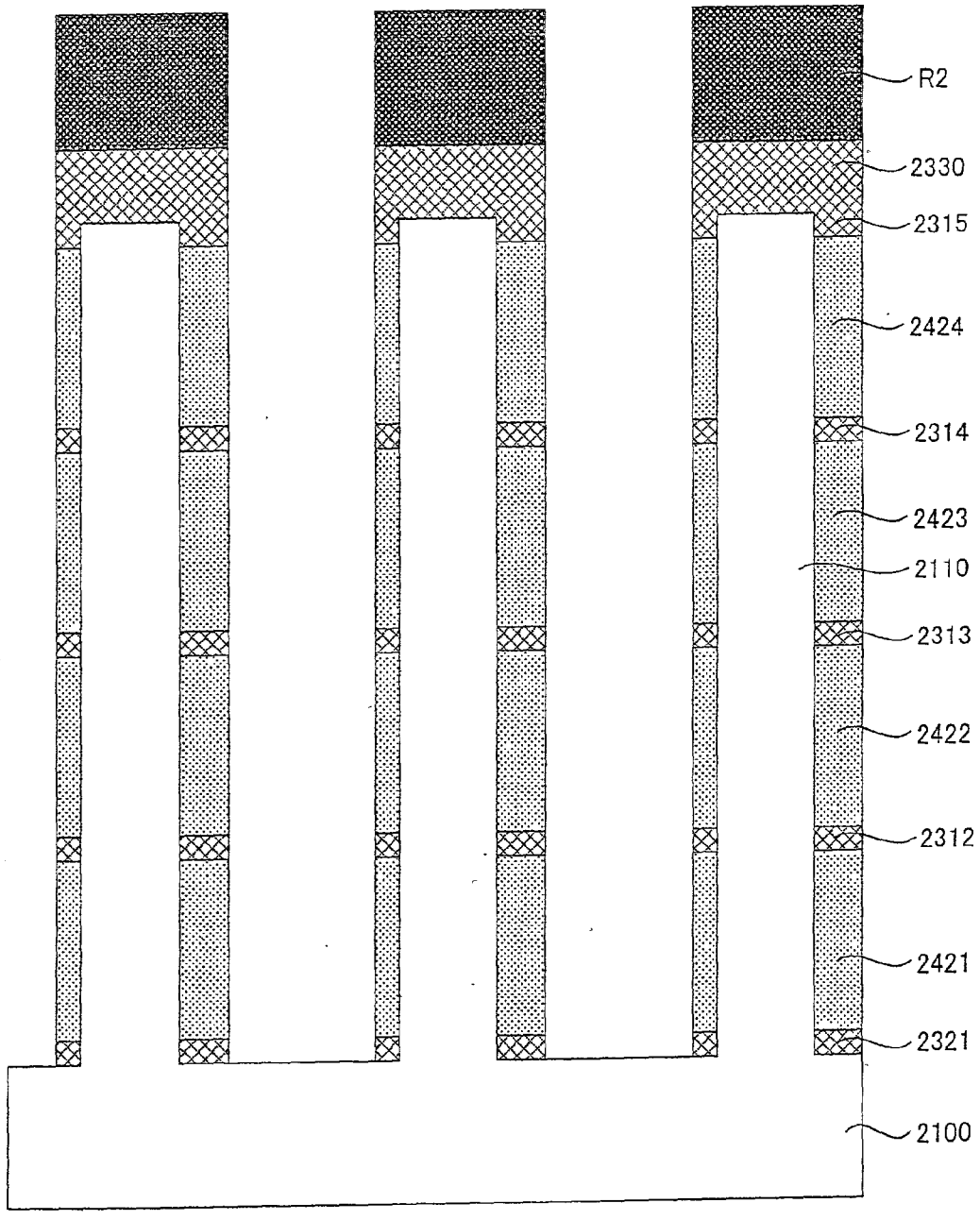
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Fig. 580

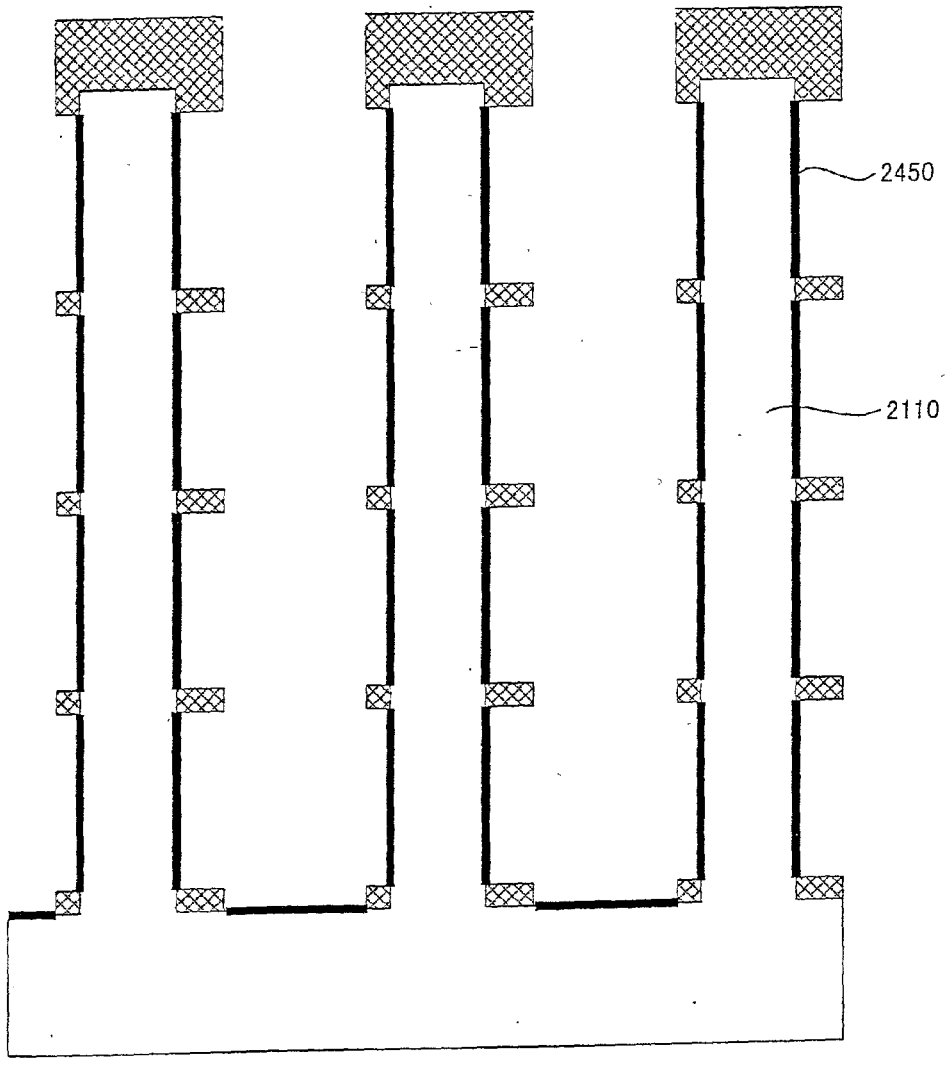


Fig. 581

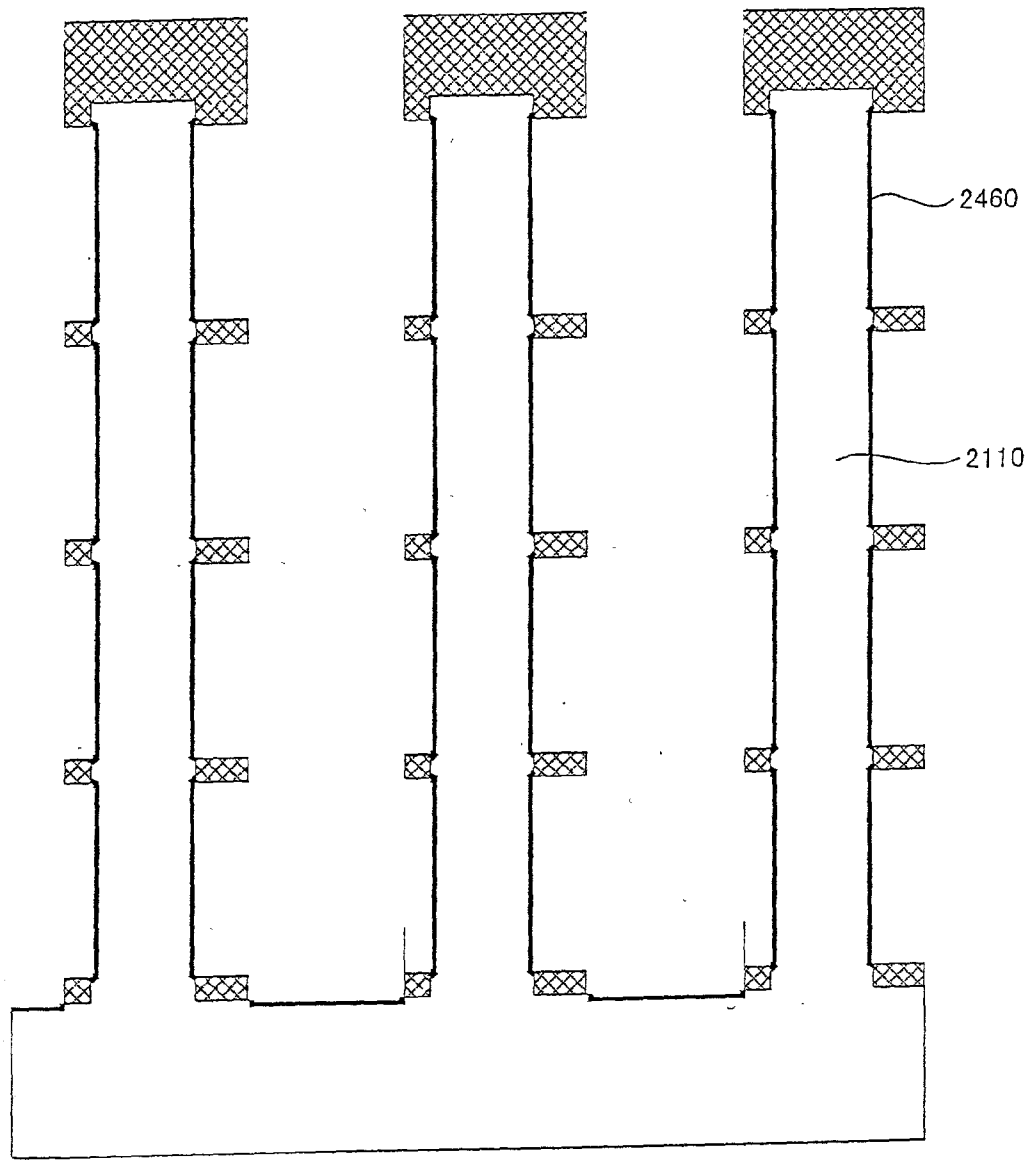


Fig. 582

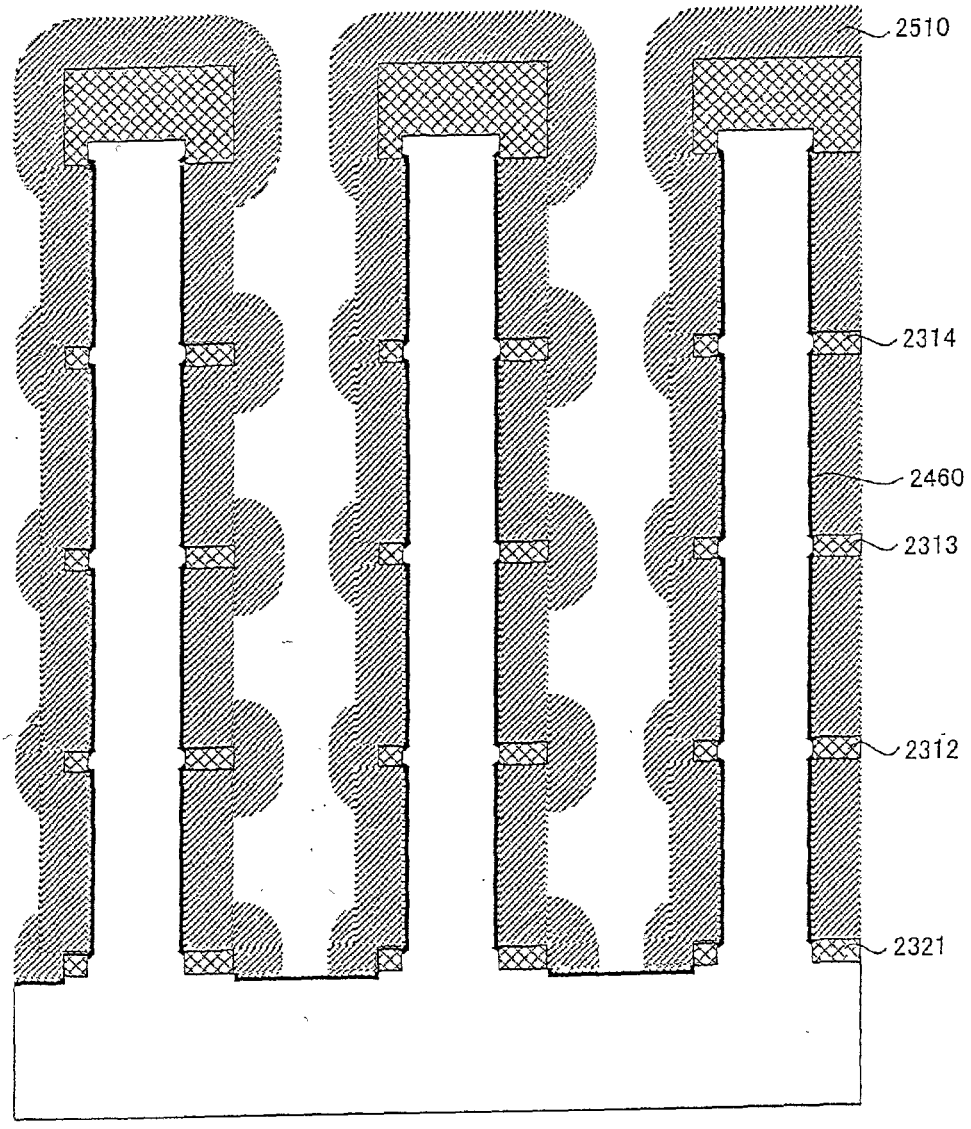


Fig. 583

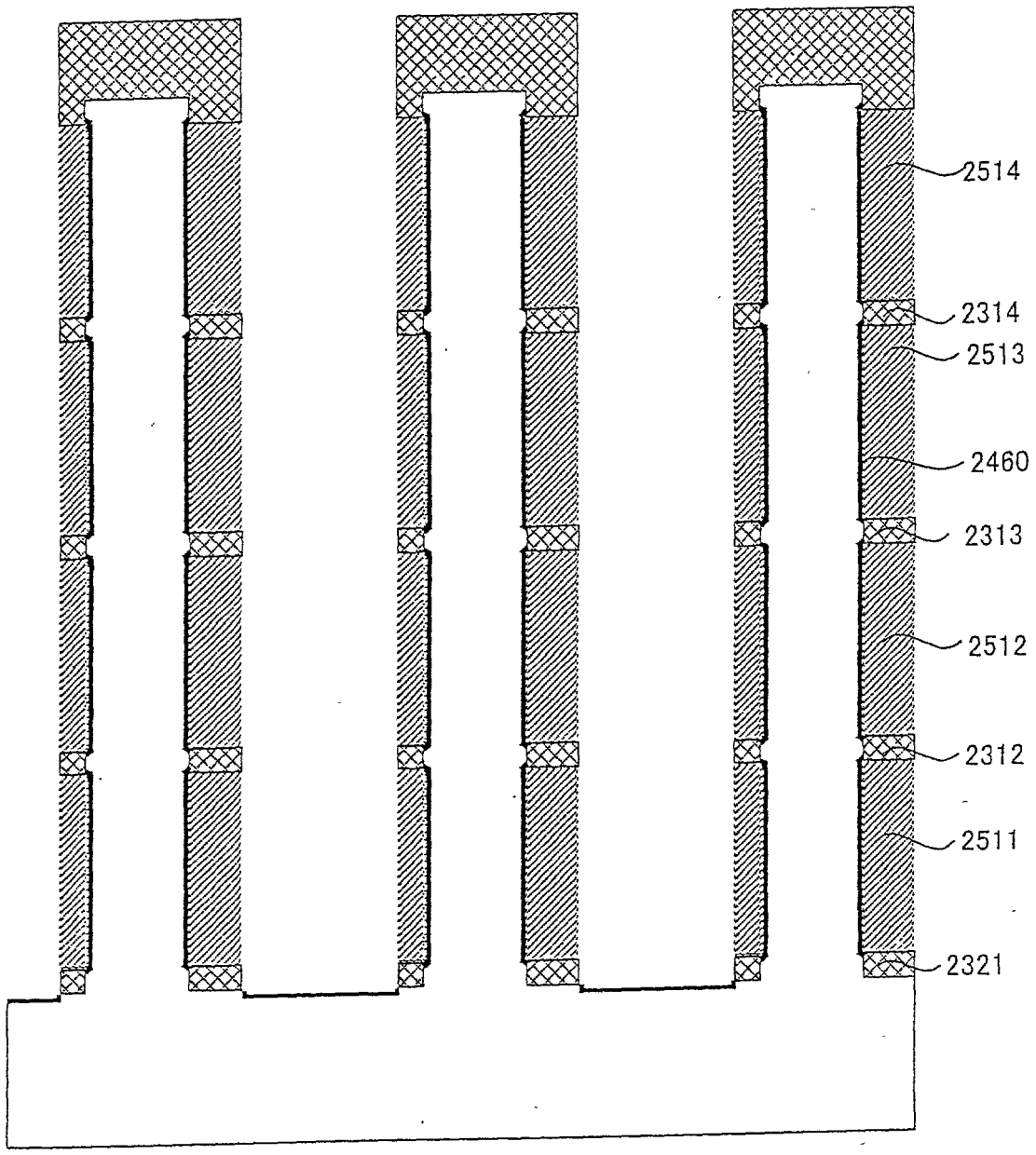


Fig. 584

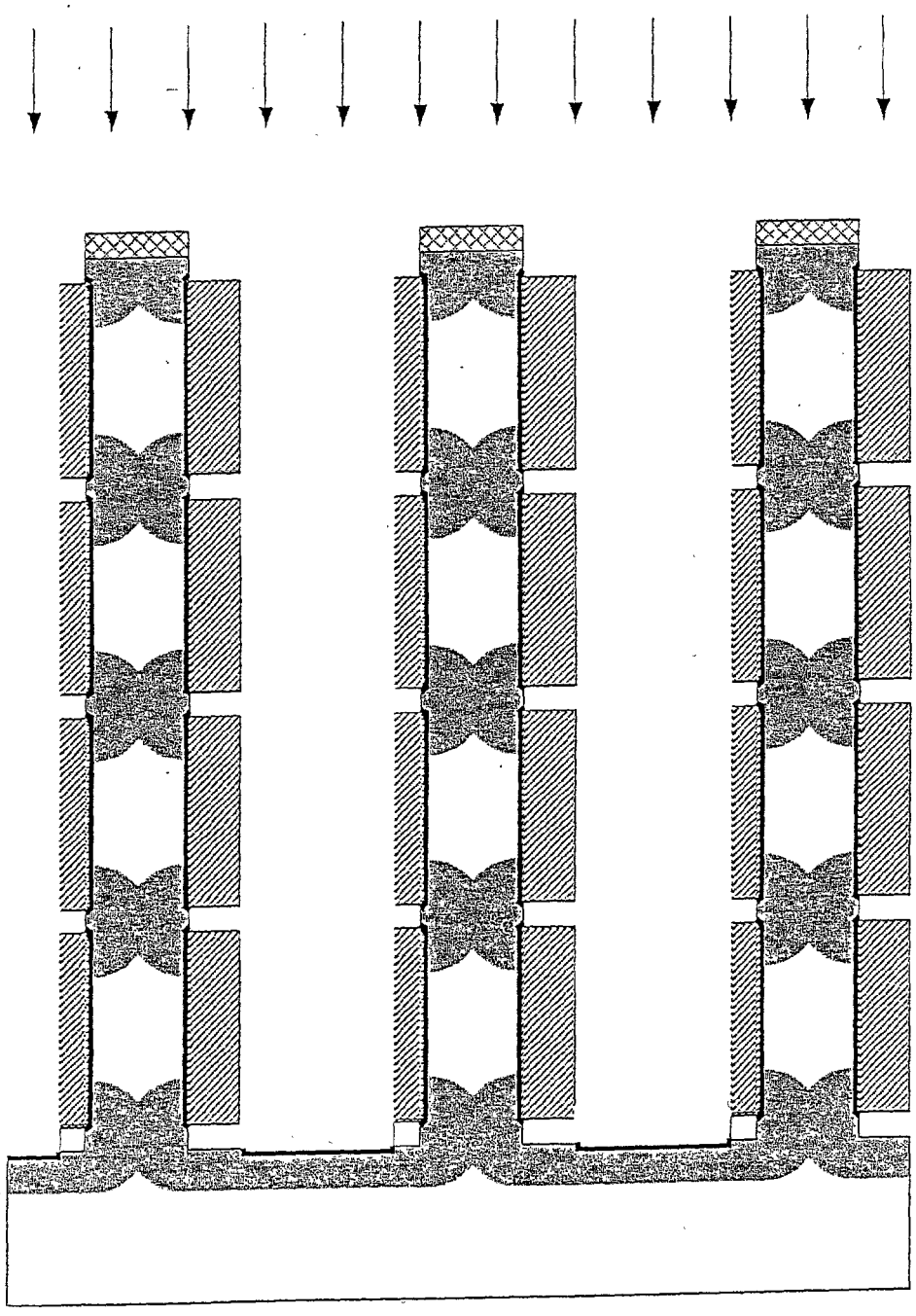
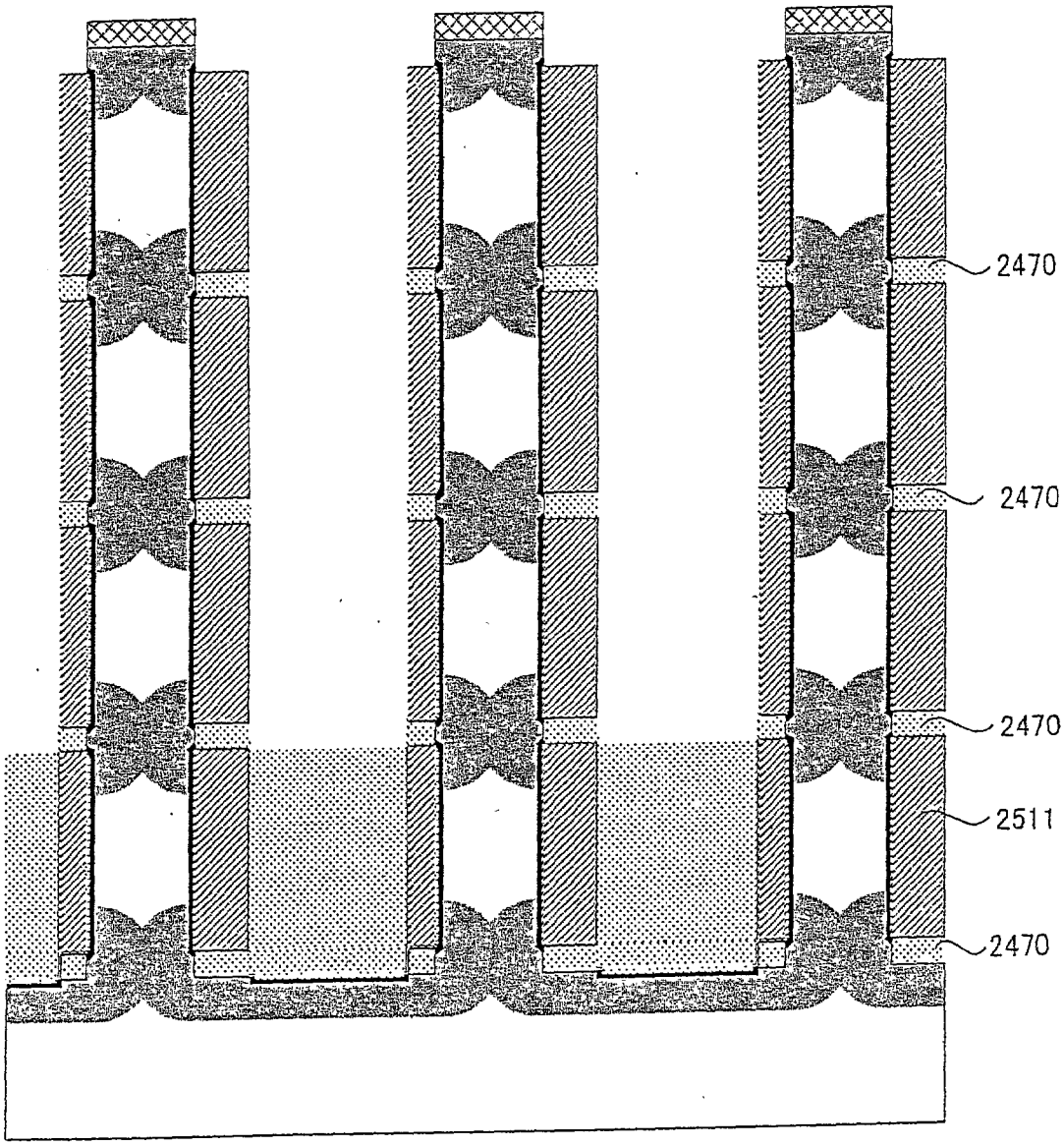


Fig. 585



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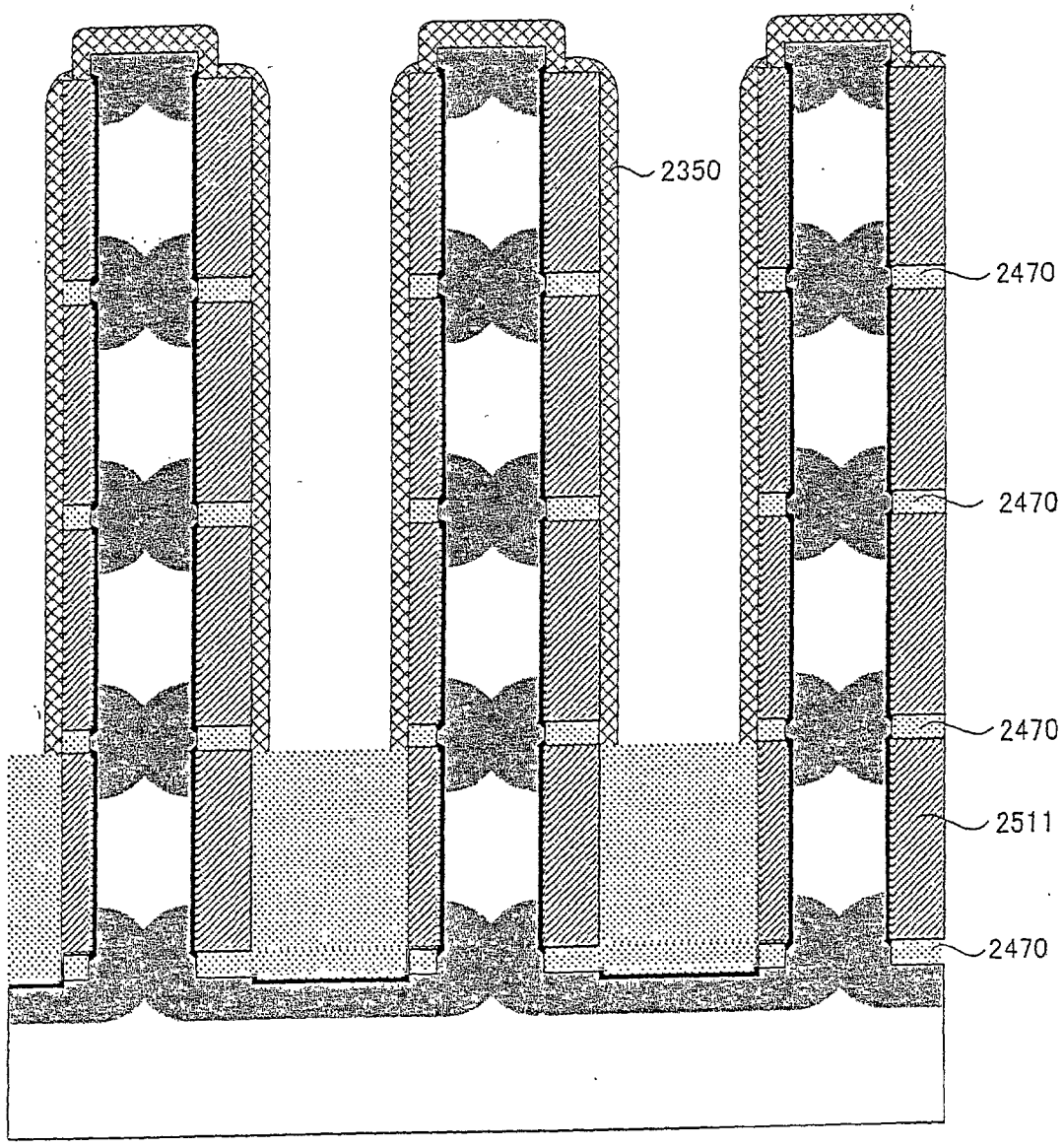

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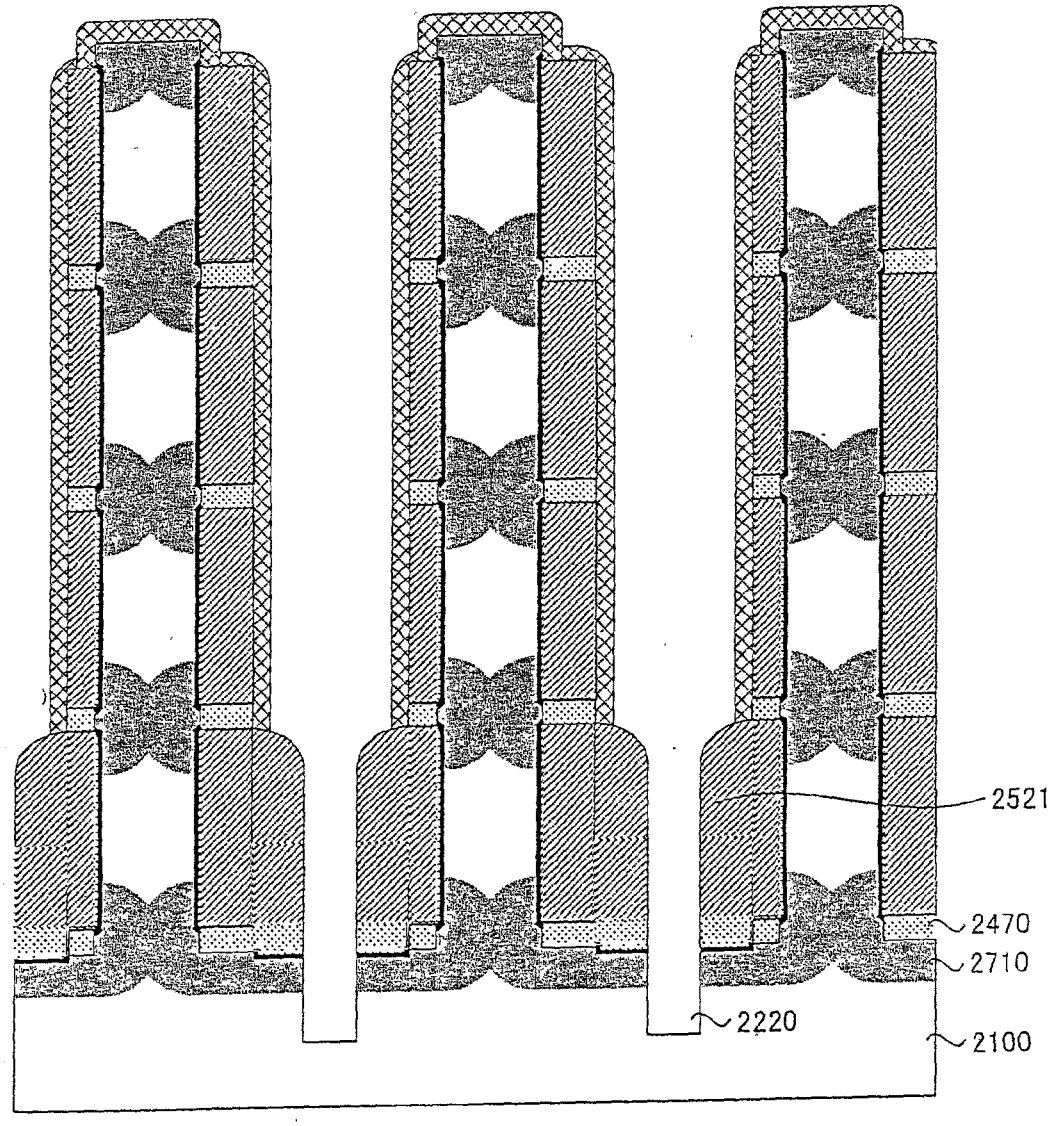

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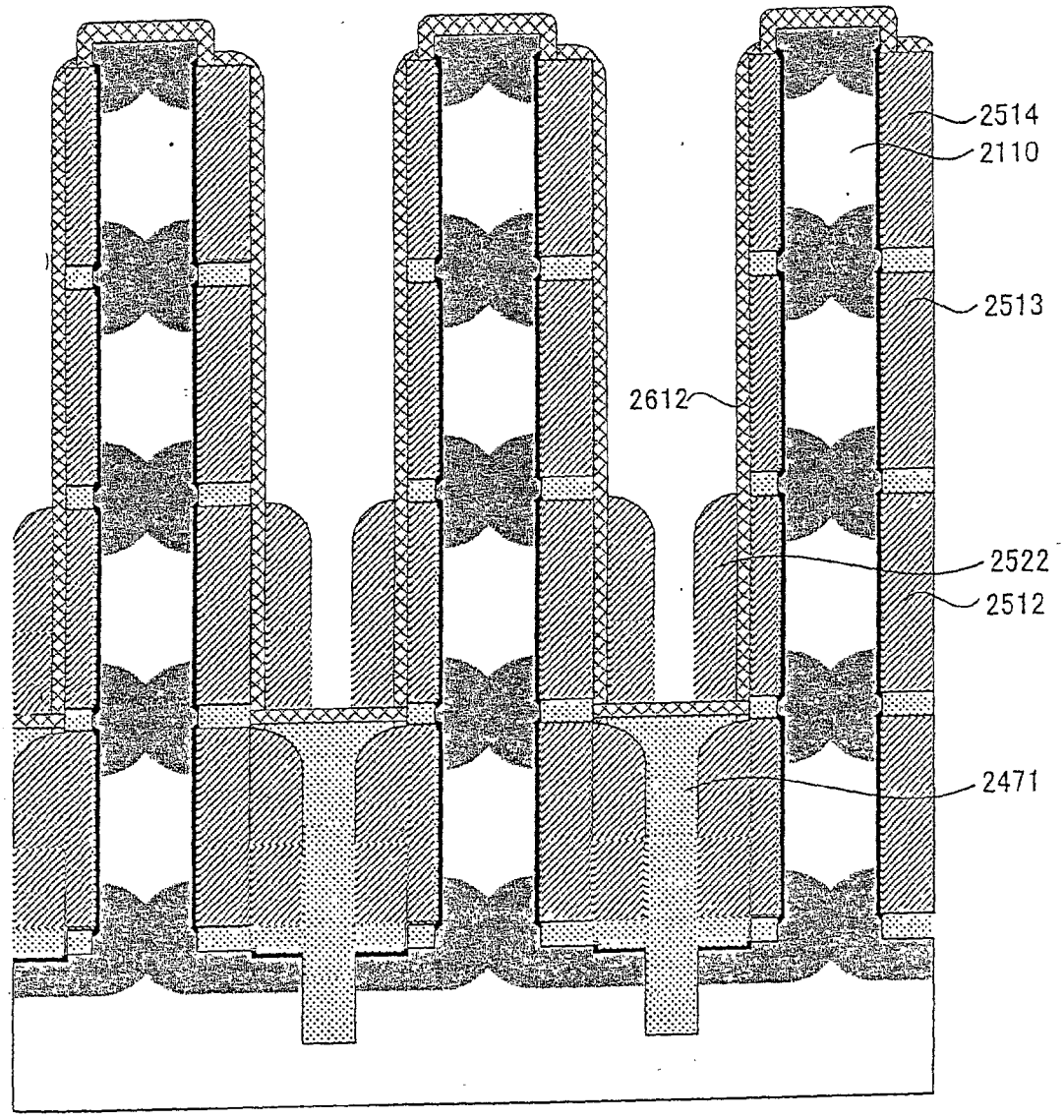

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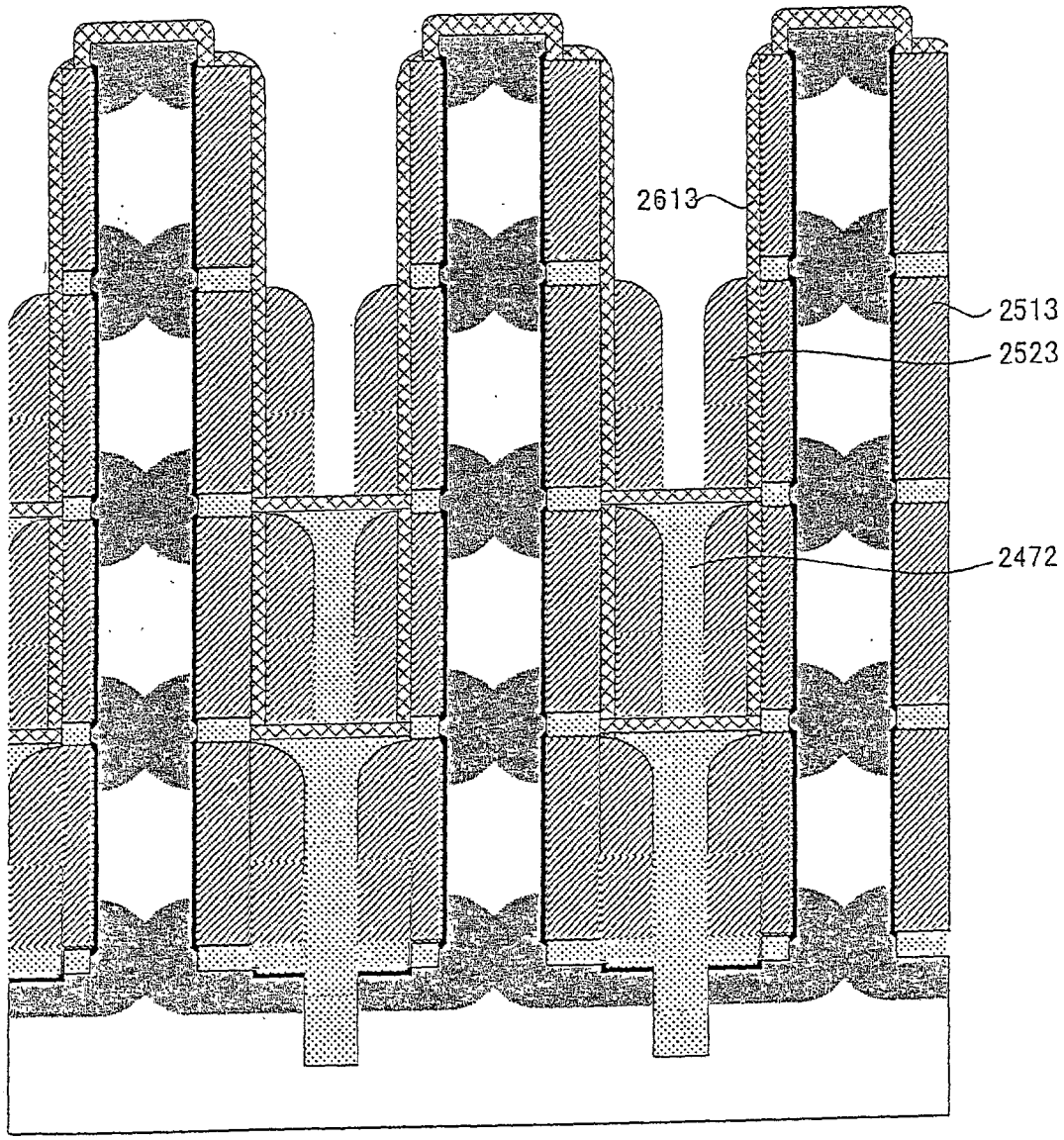

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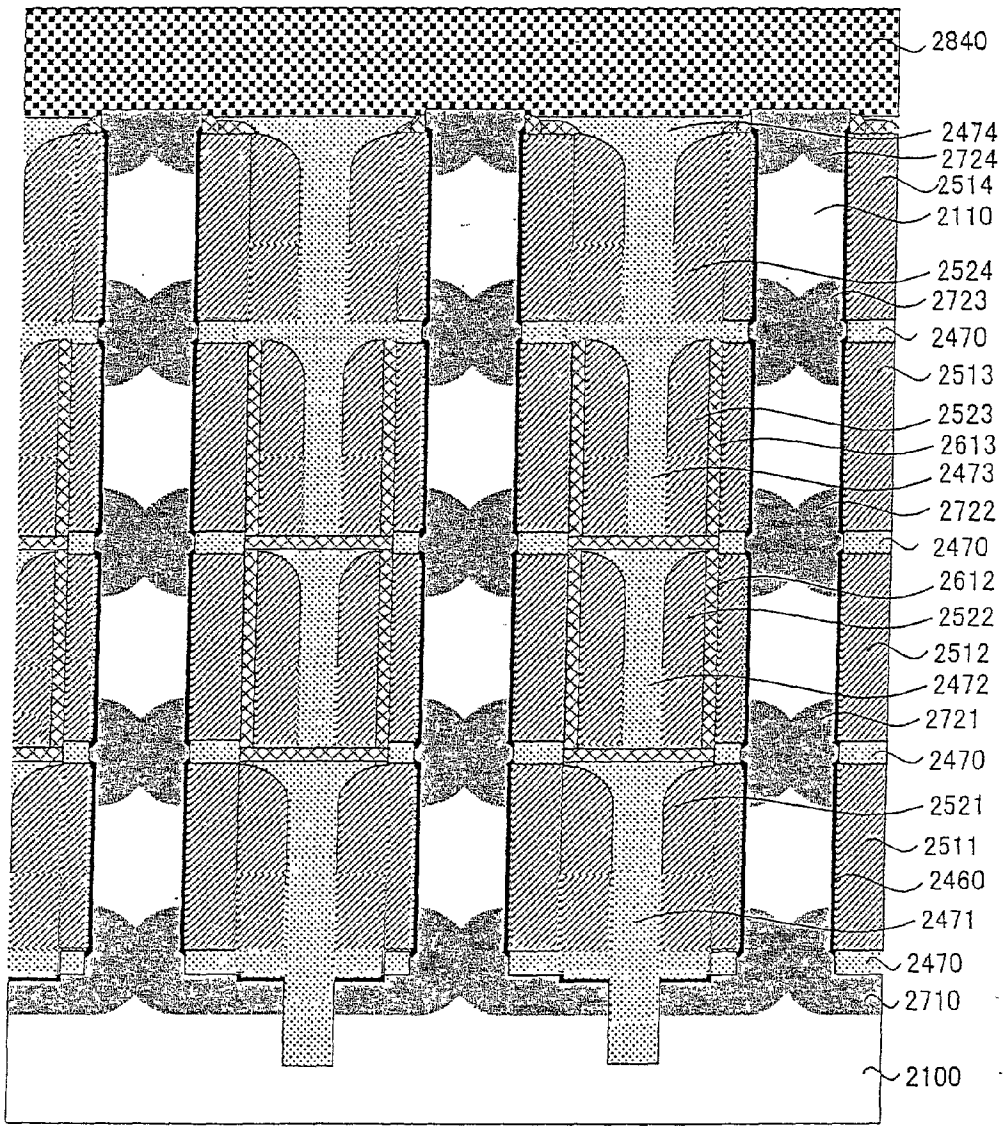
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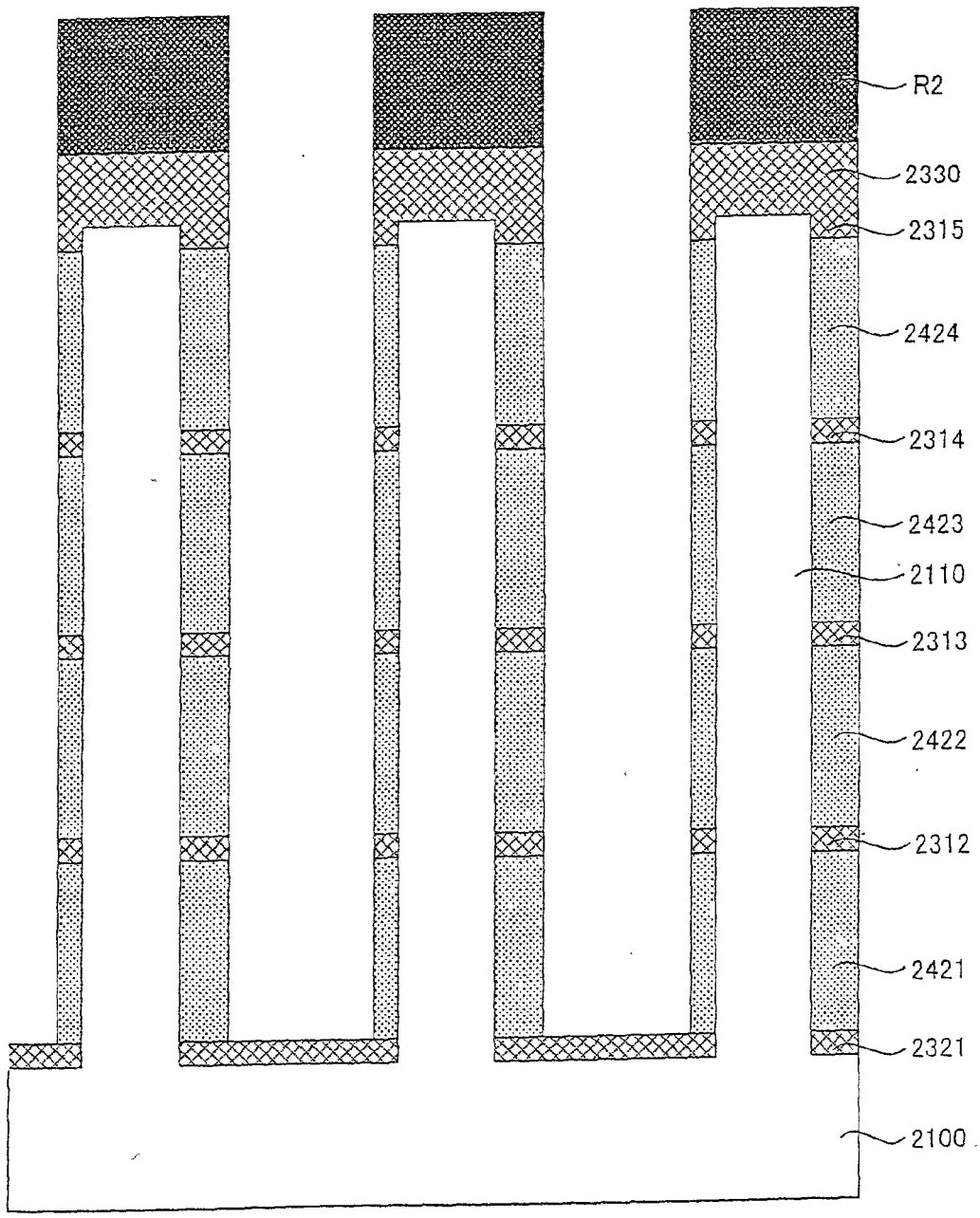
Fig. 591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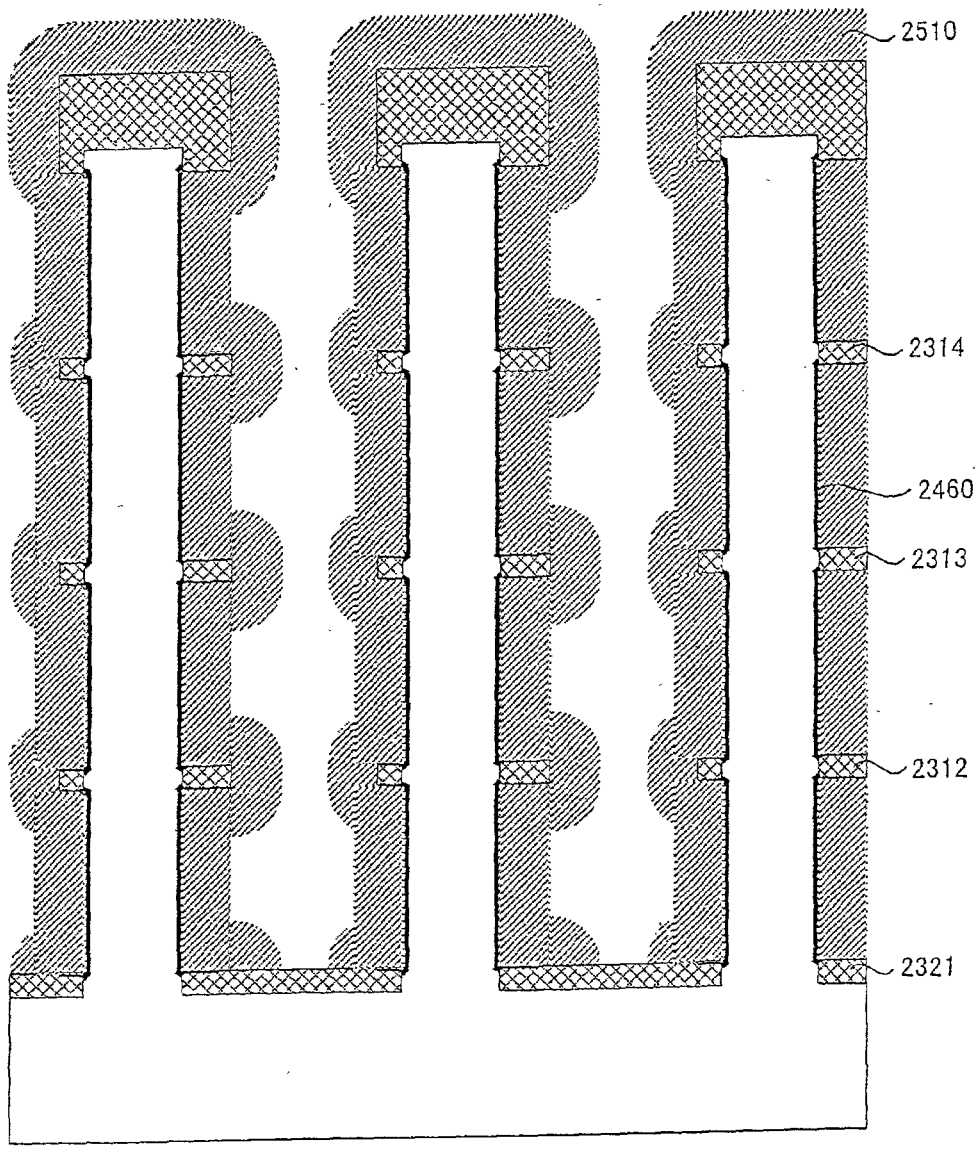

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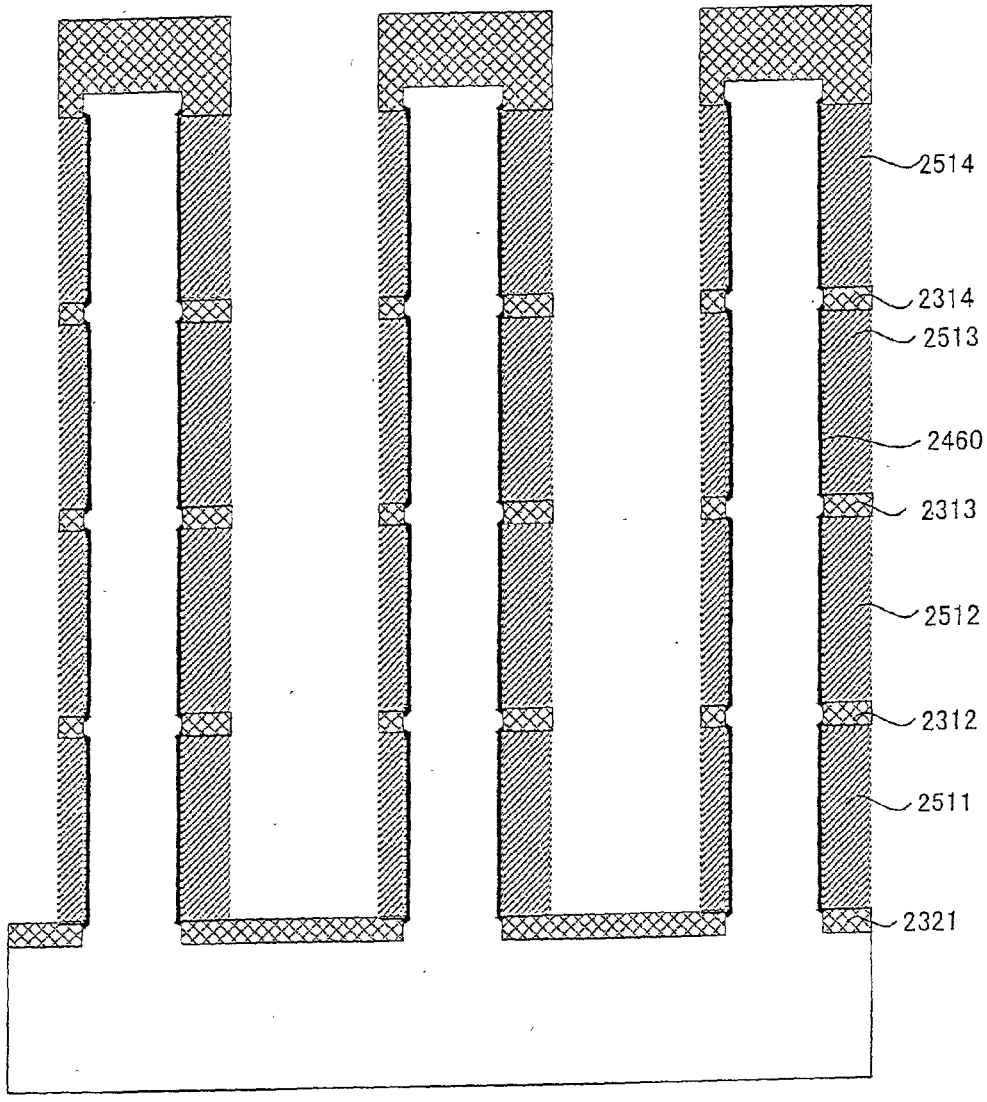

Fig. 594

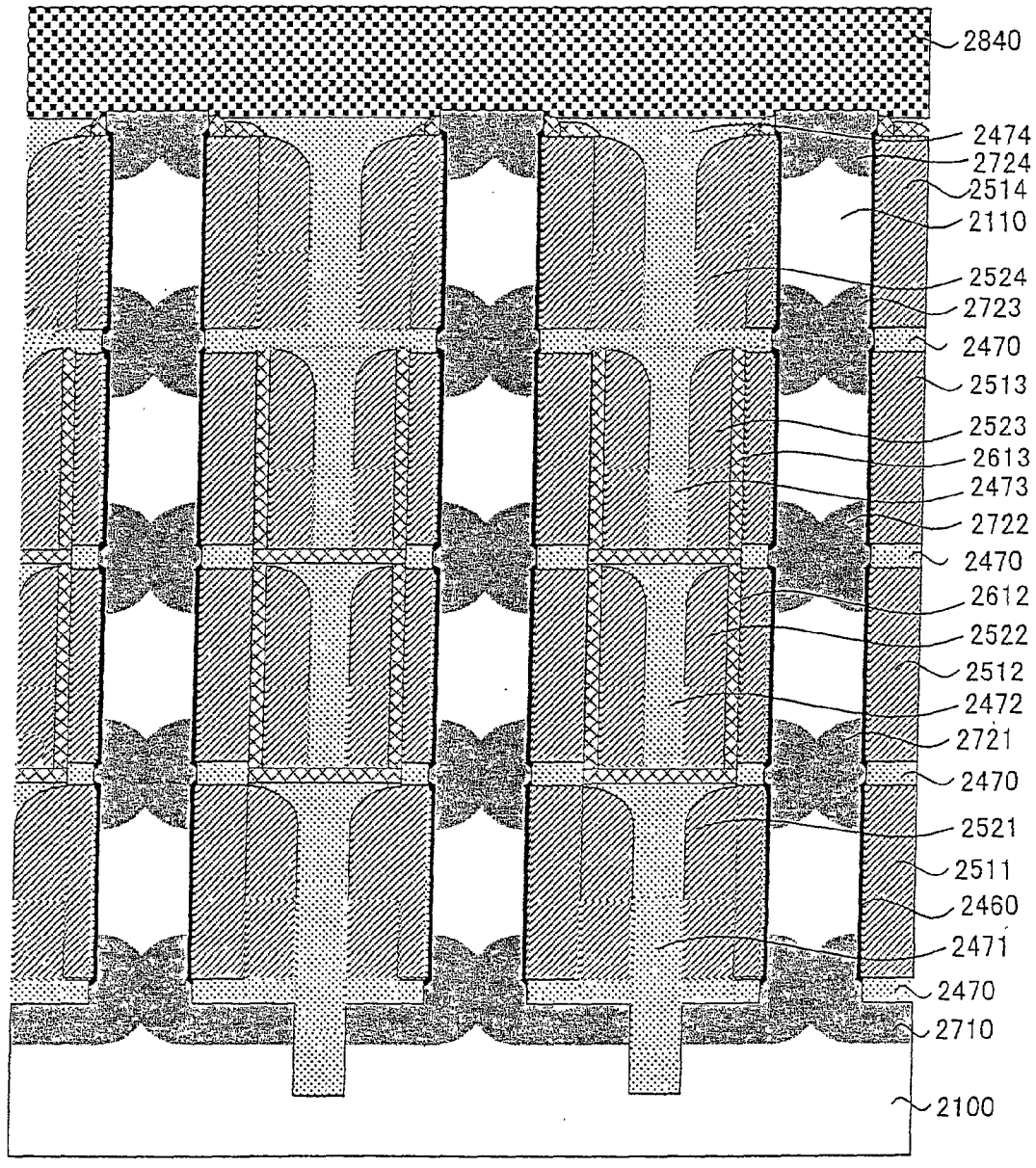
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Fig. 595

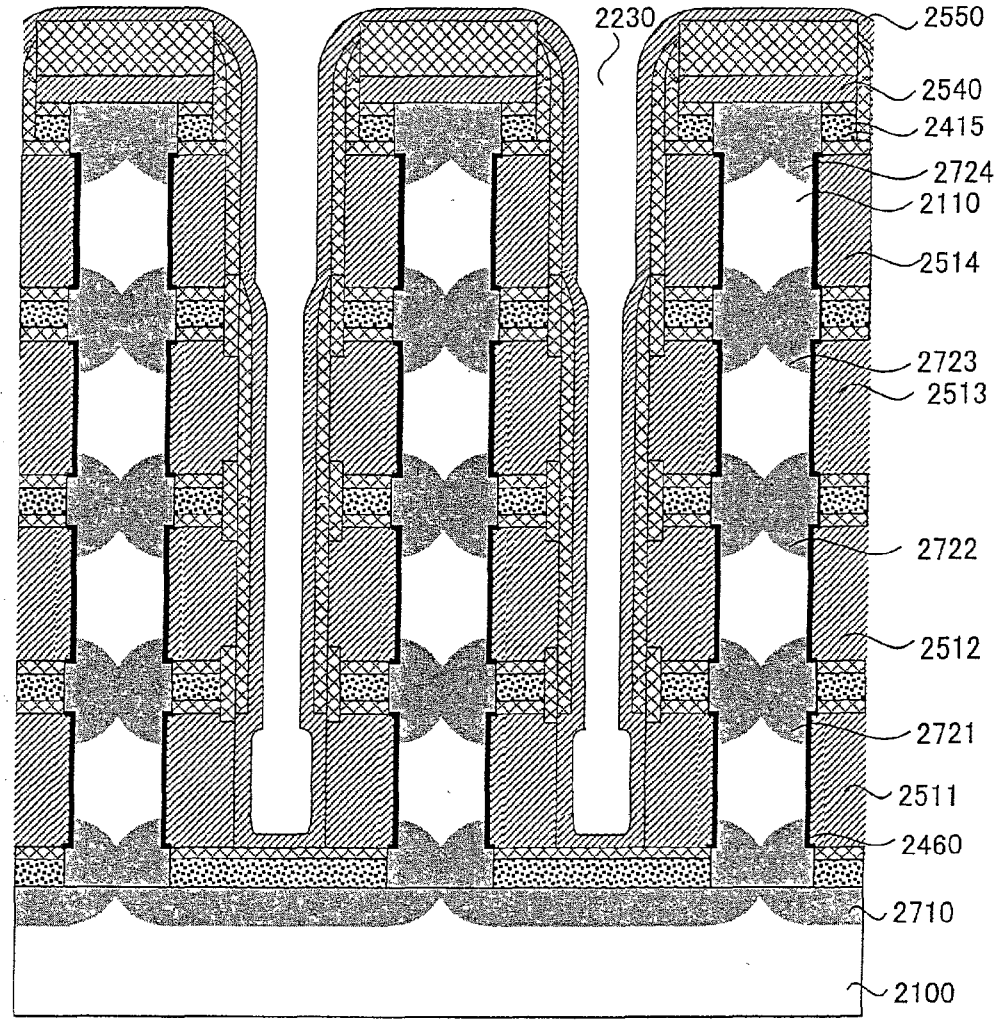
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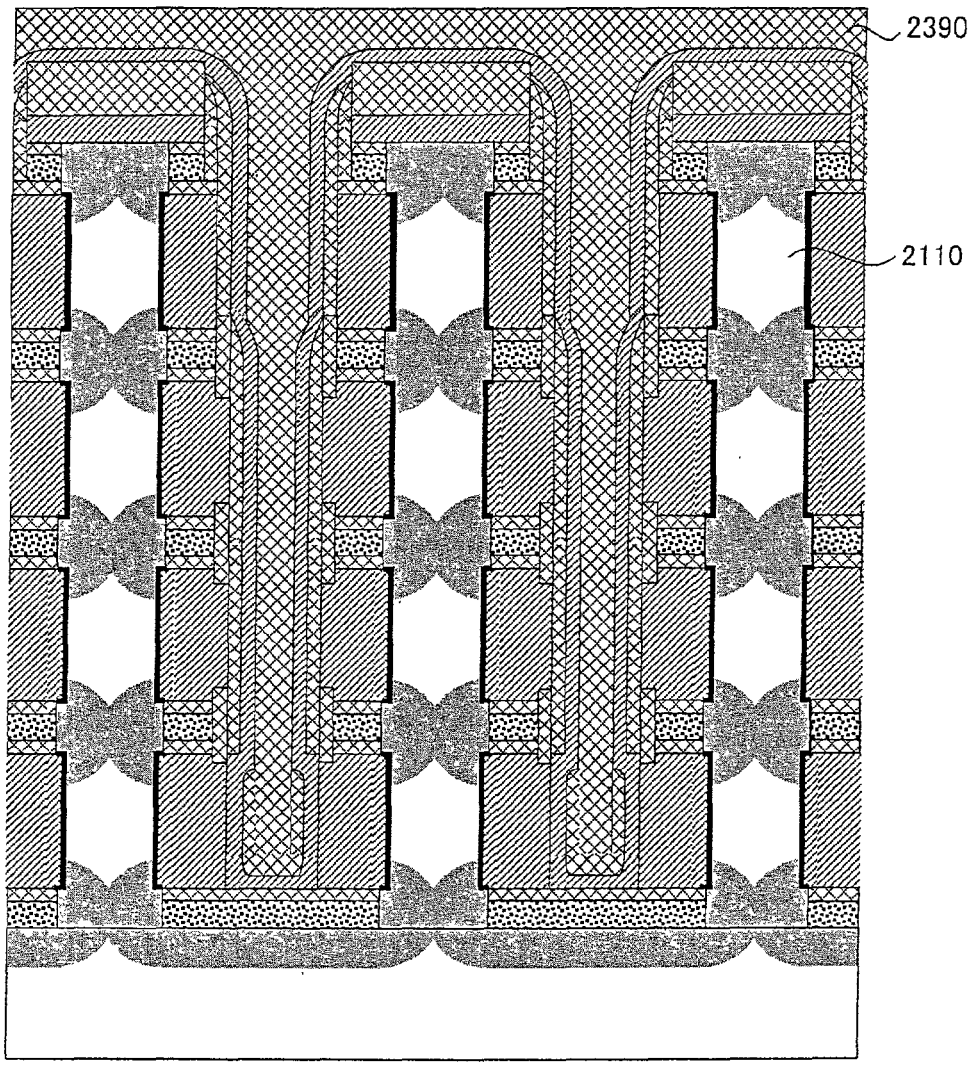
Fig. 596



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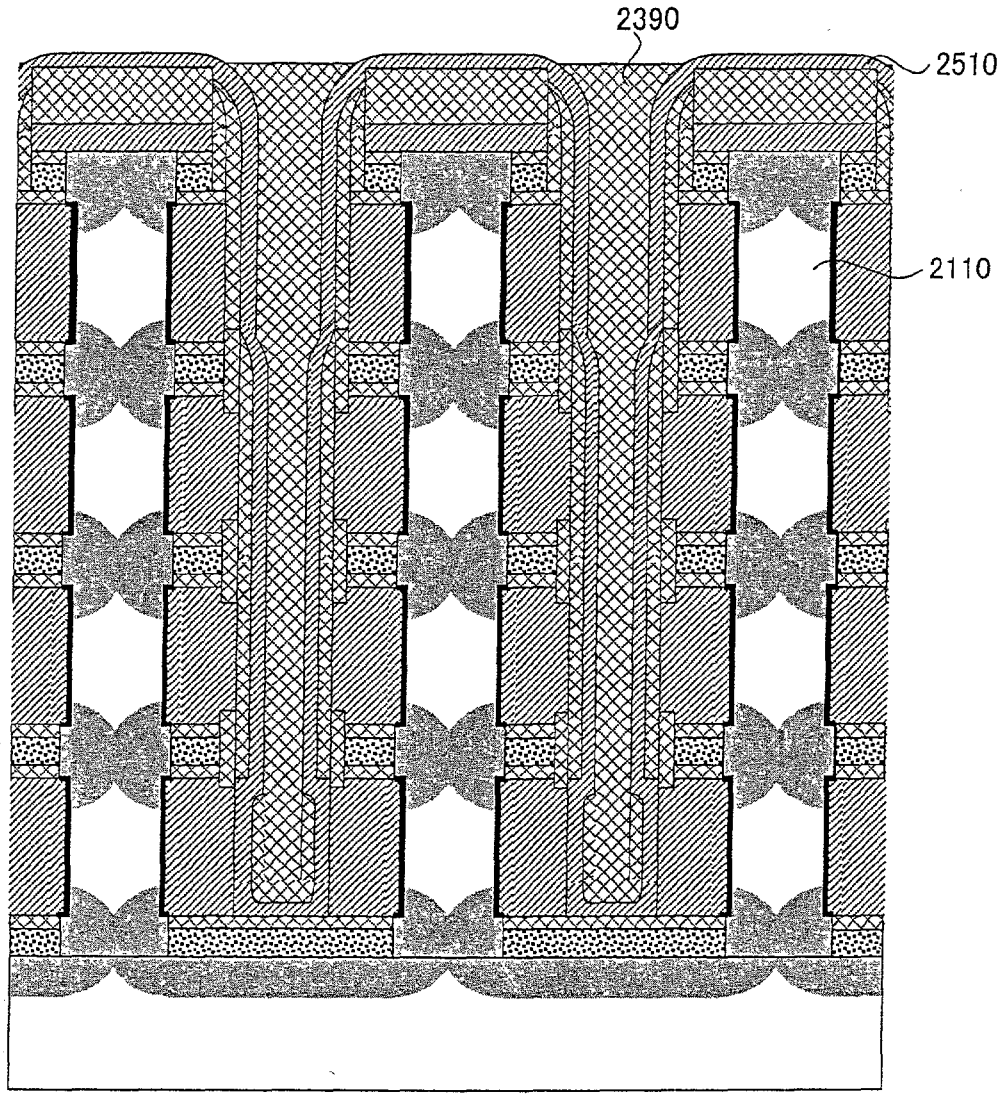

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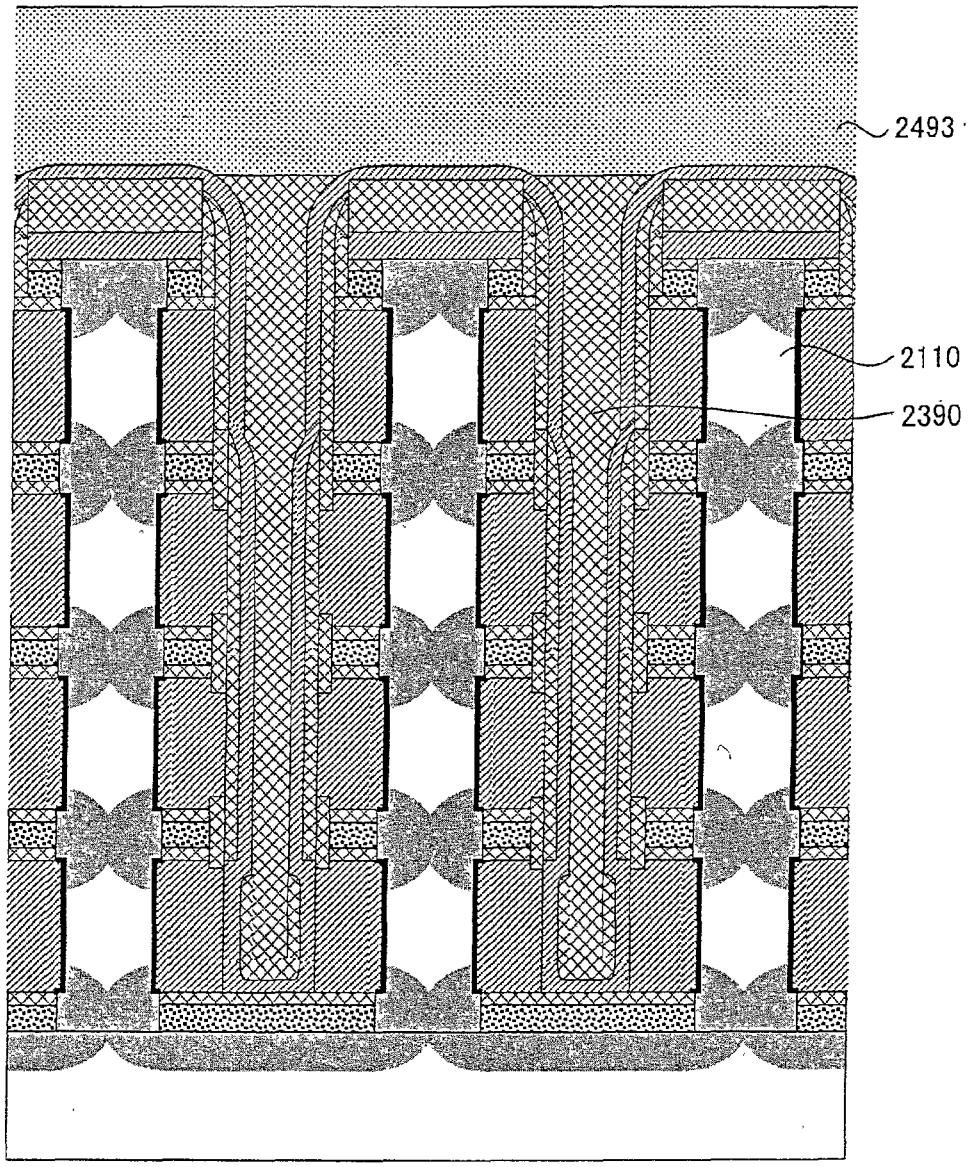

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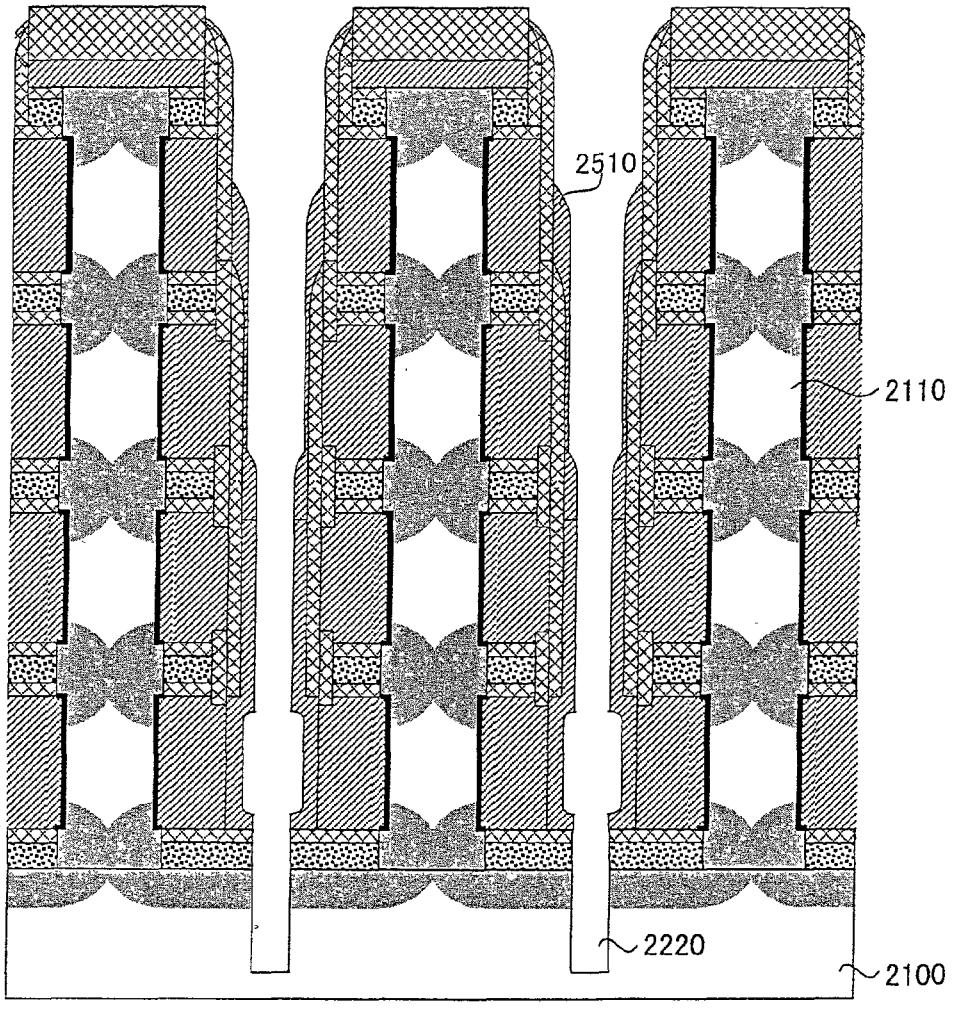

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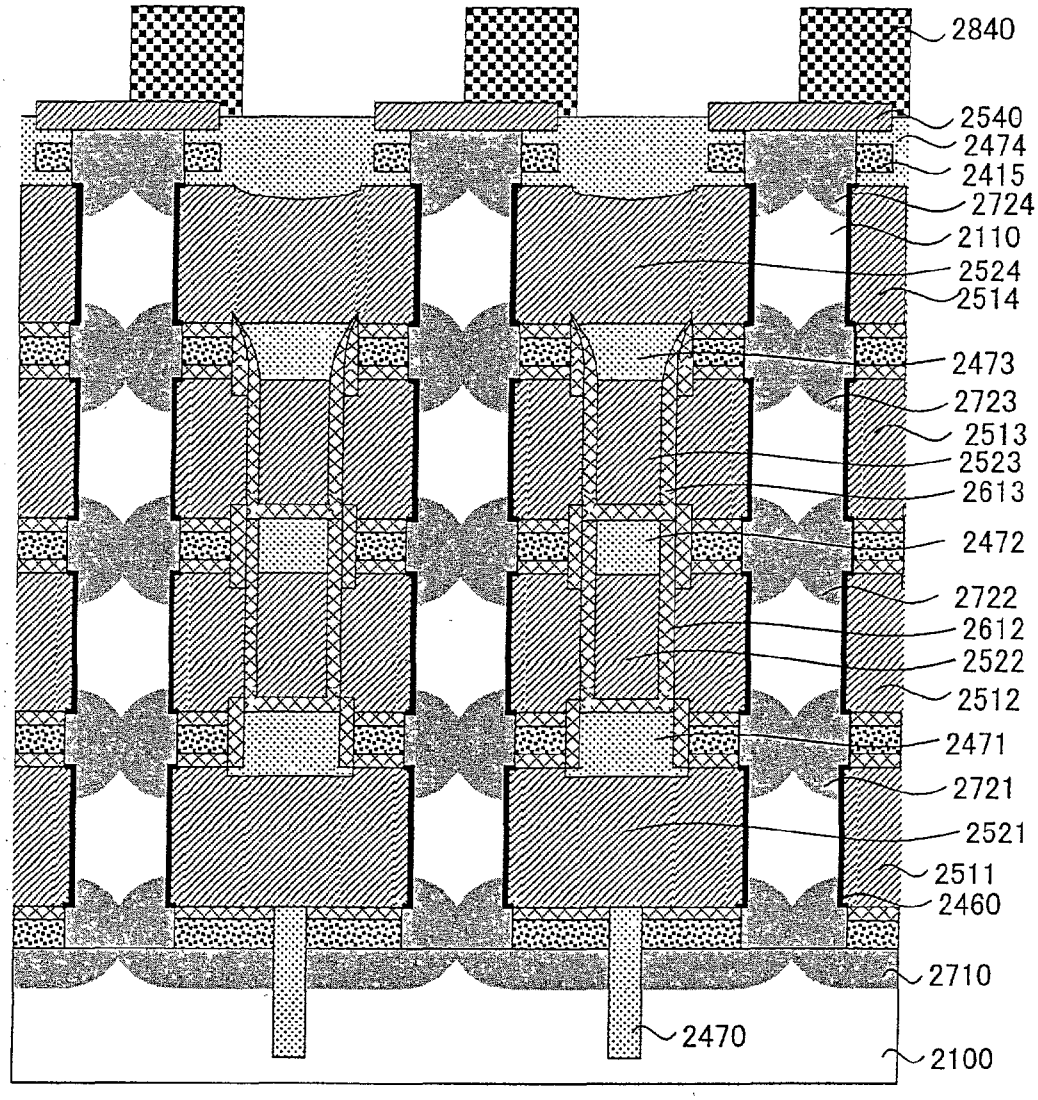
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Fig. 601

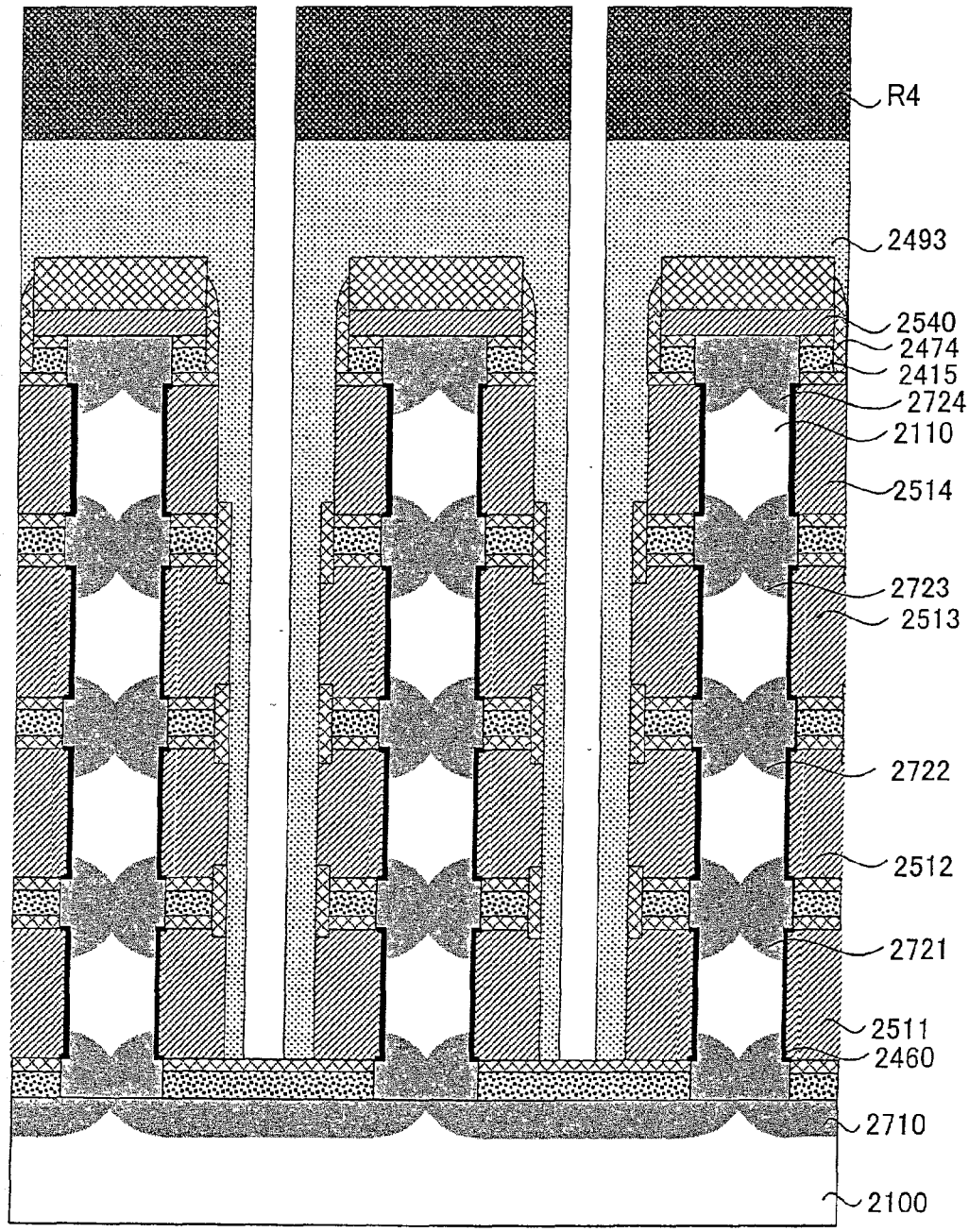
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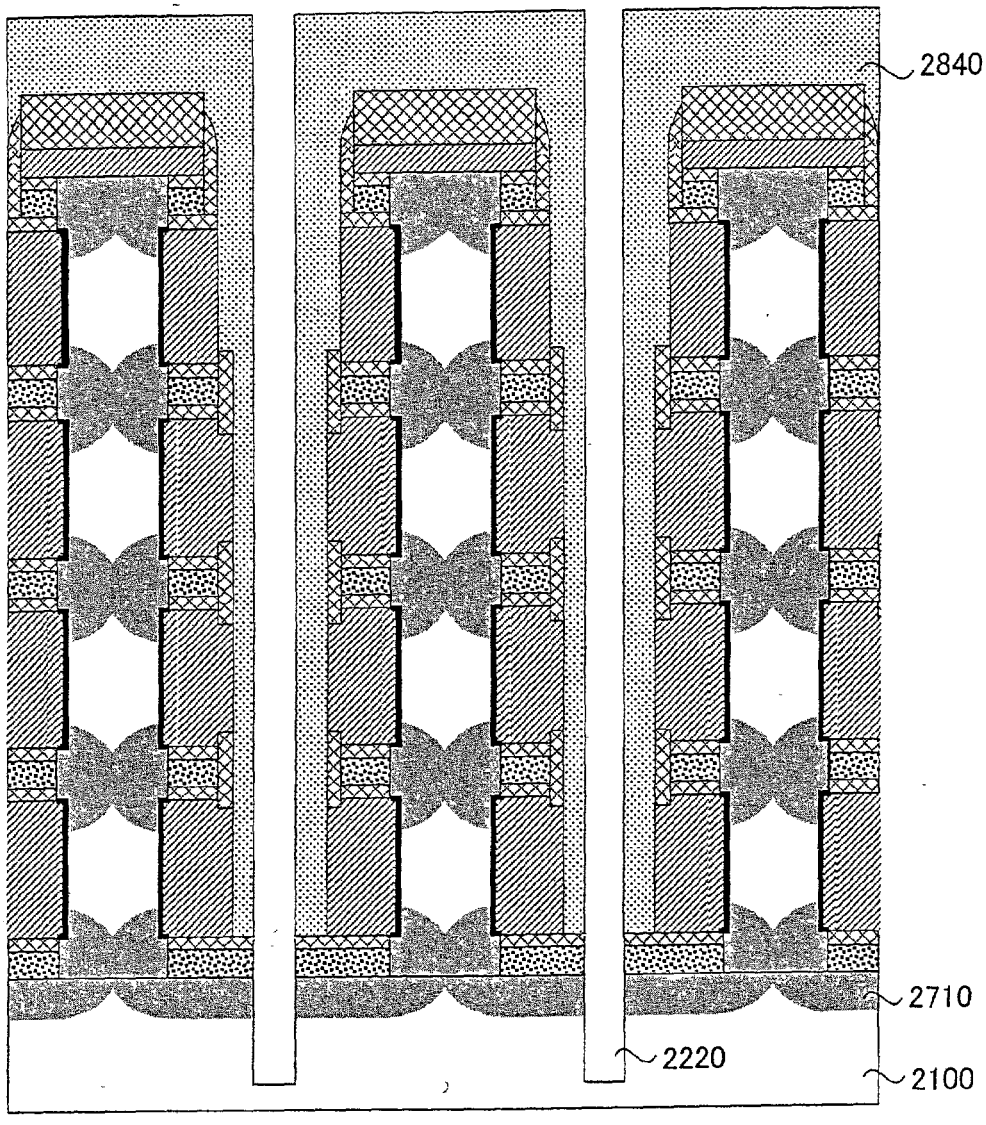
Fig. 602



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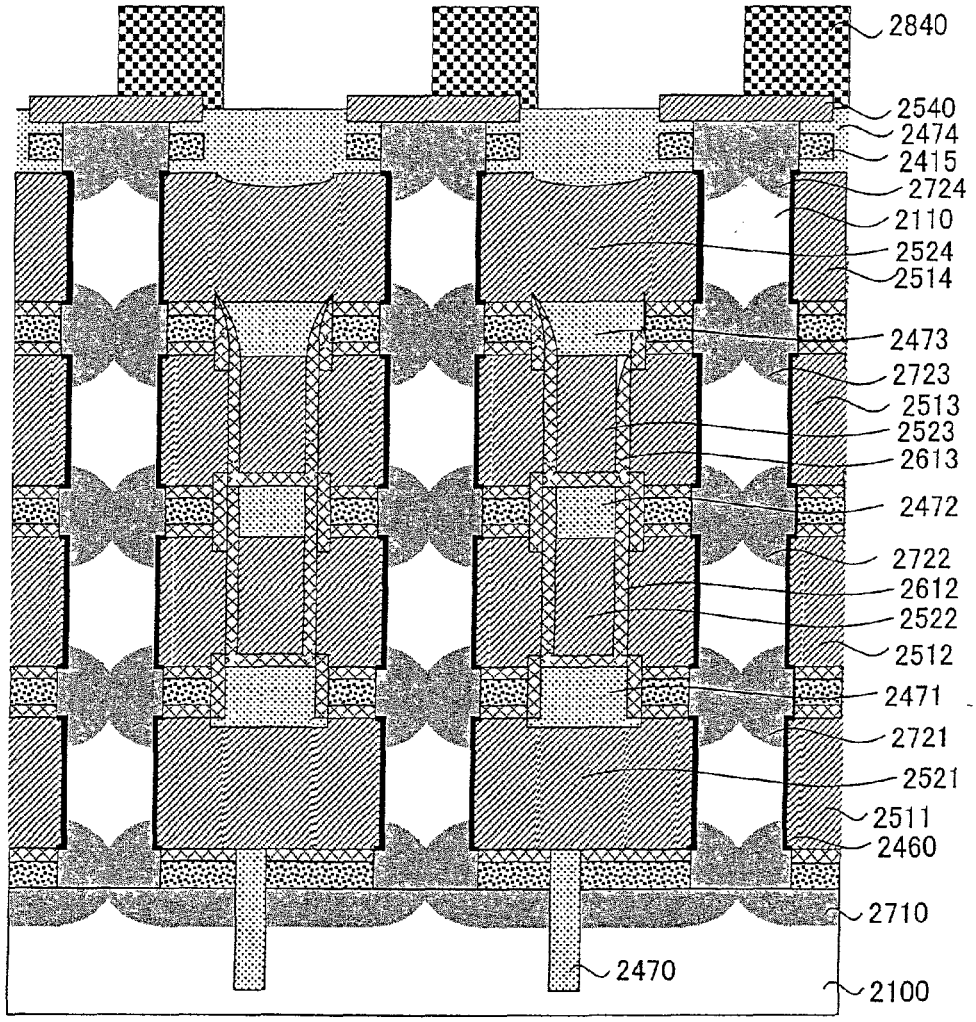
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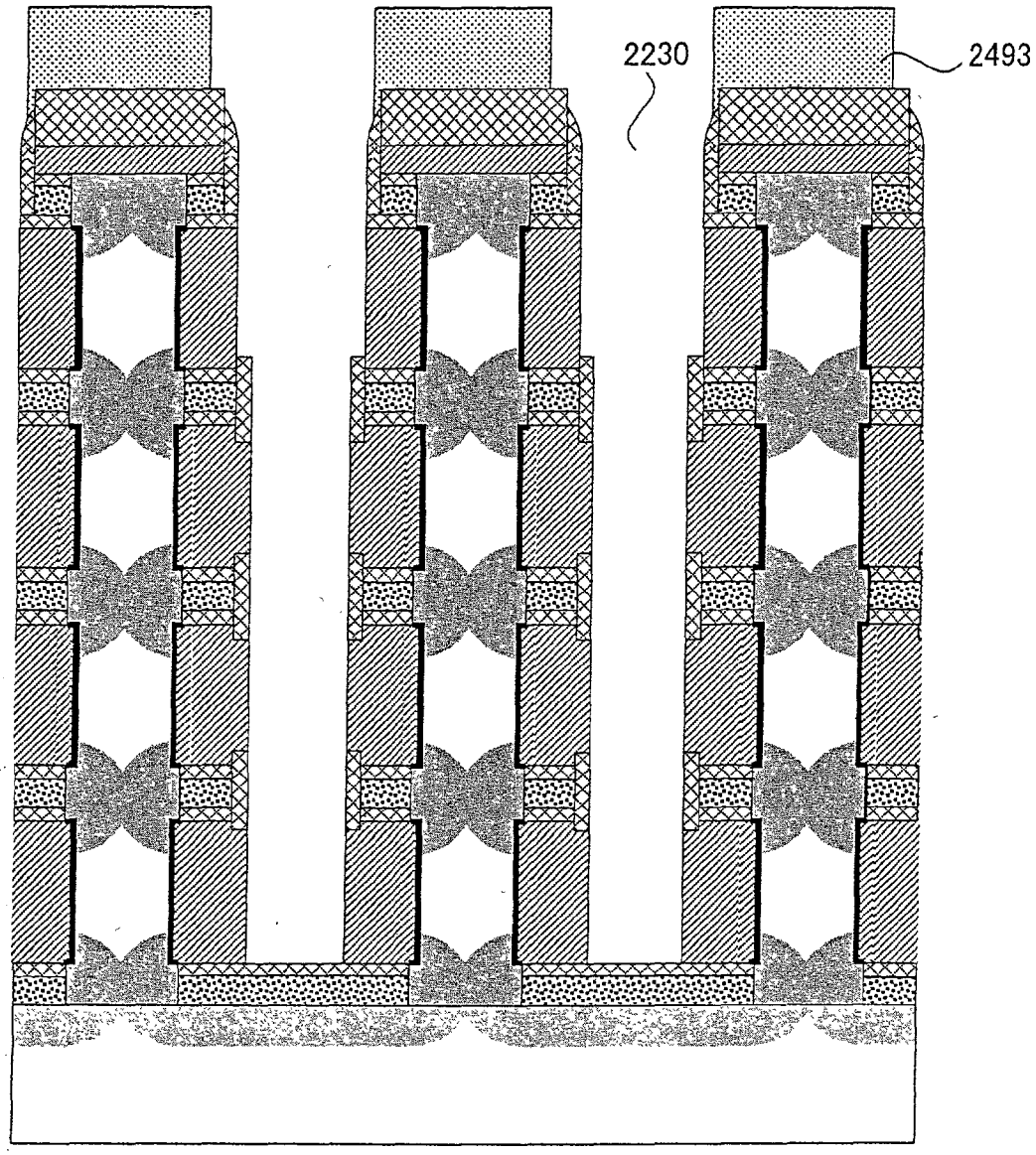
Fig. 604



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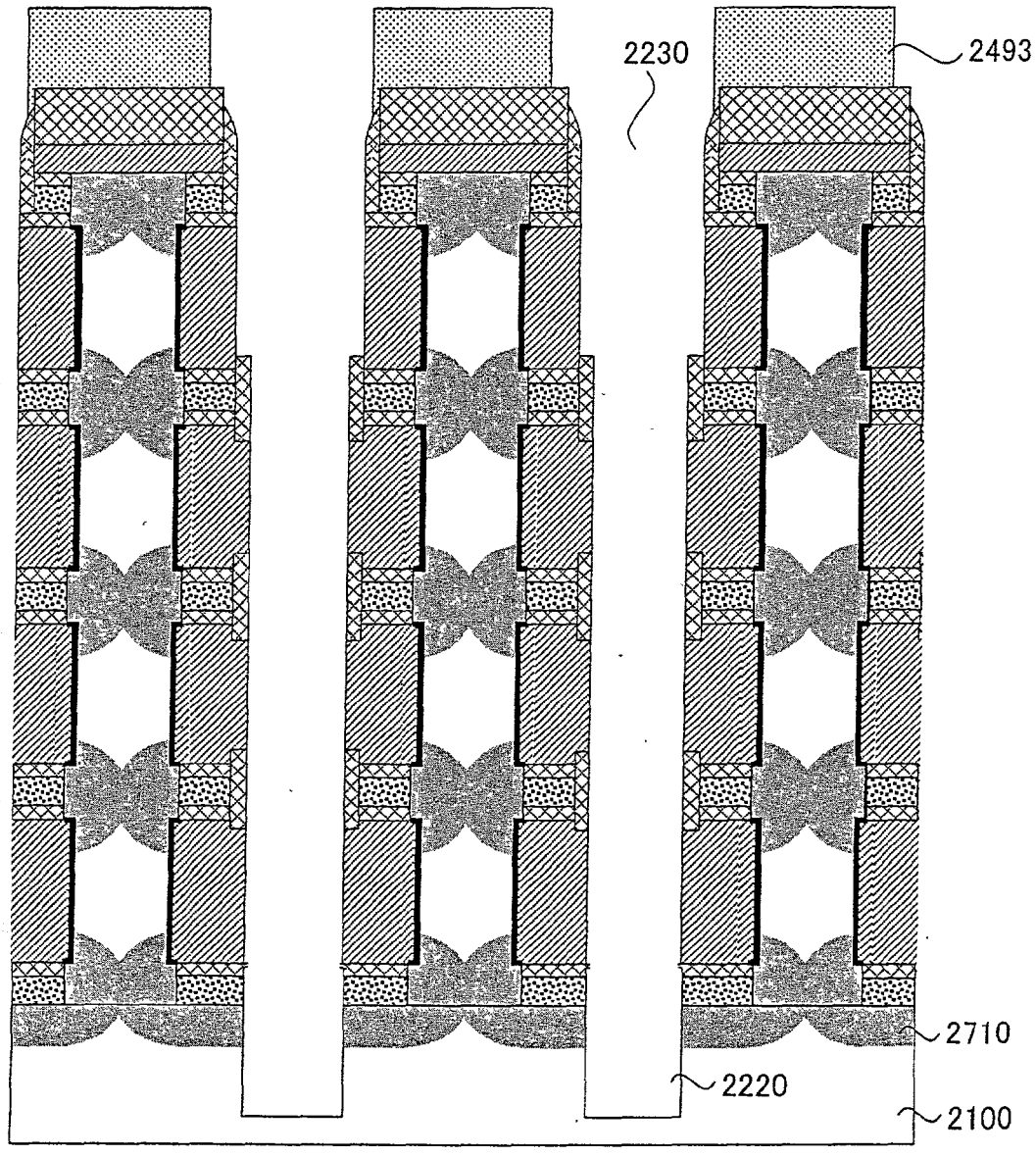

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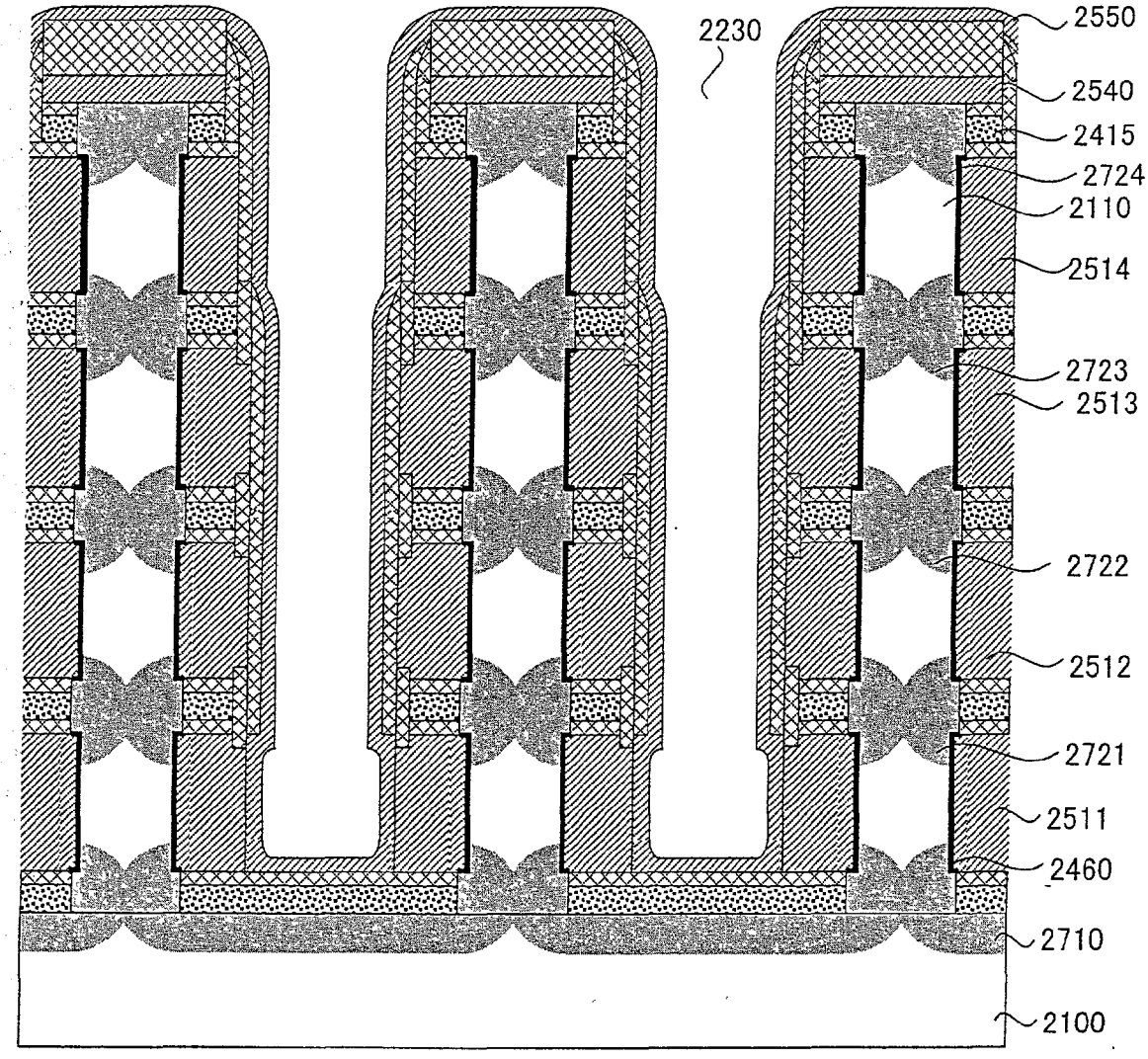
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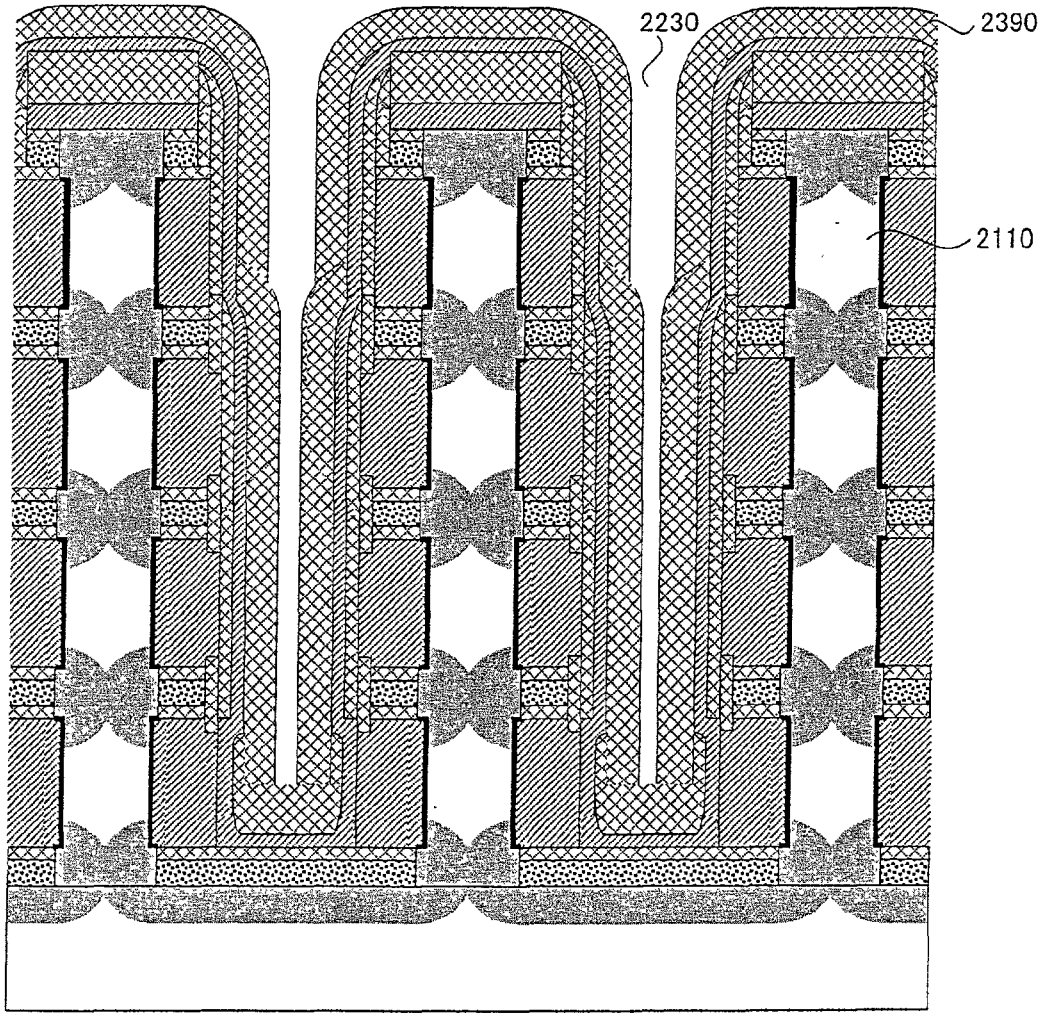
Fig. 607



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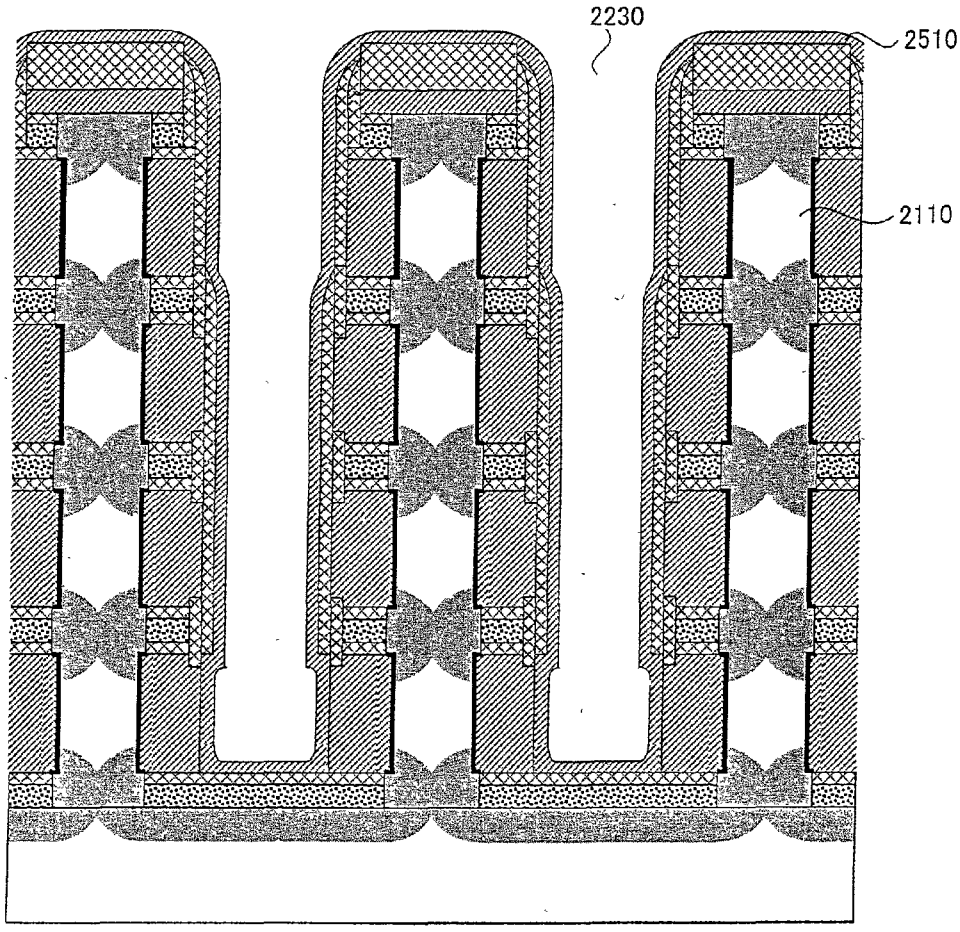

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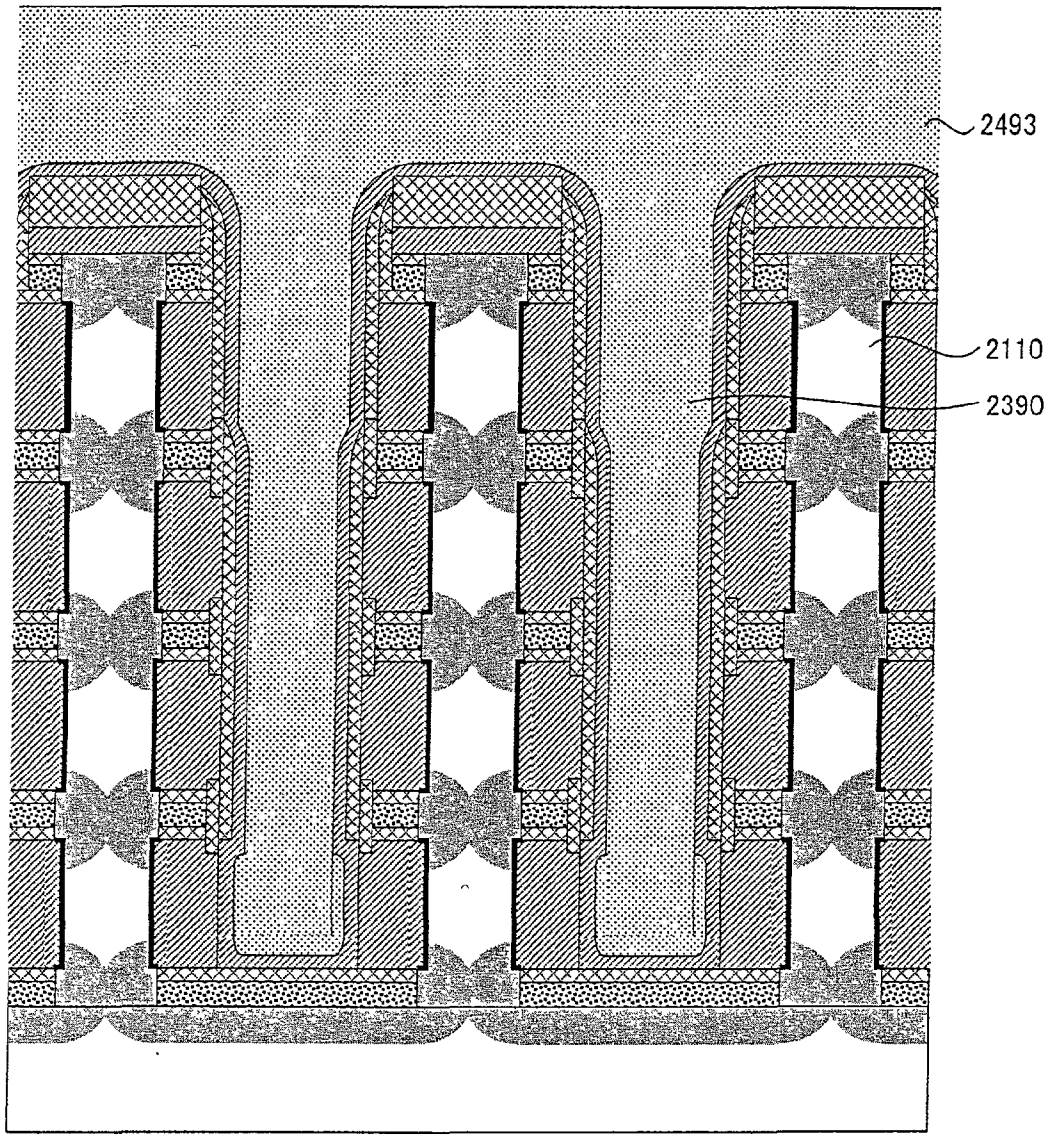

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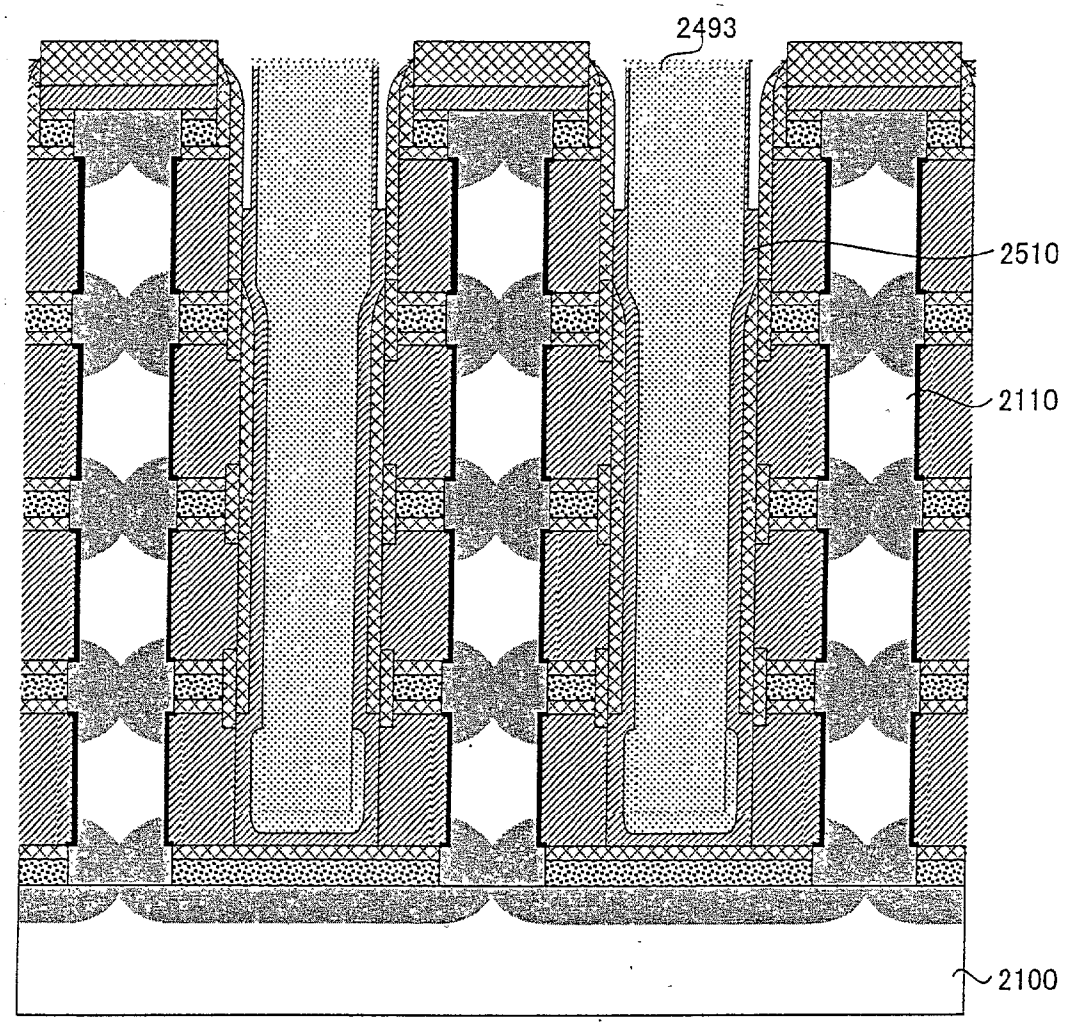

Fig. 611

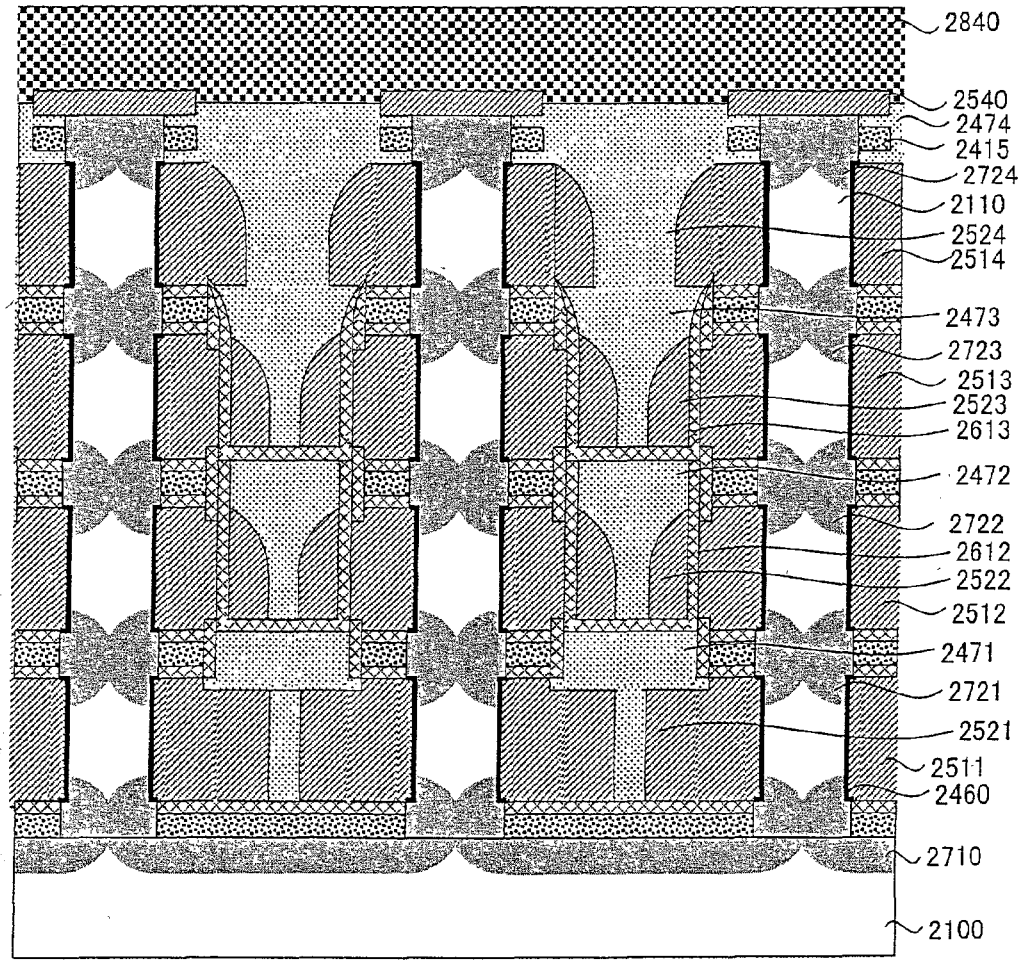
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Fig. 612

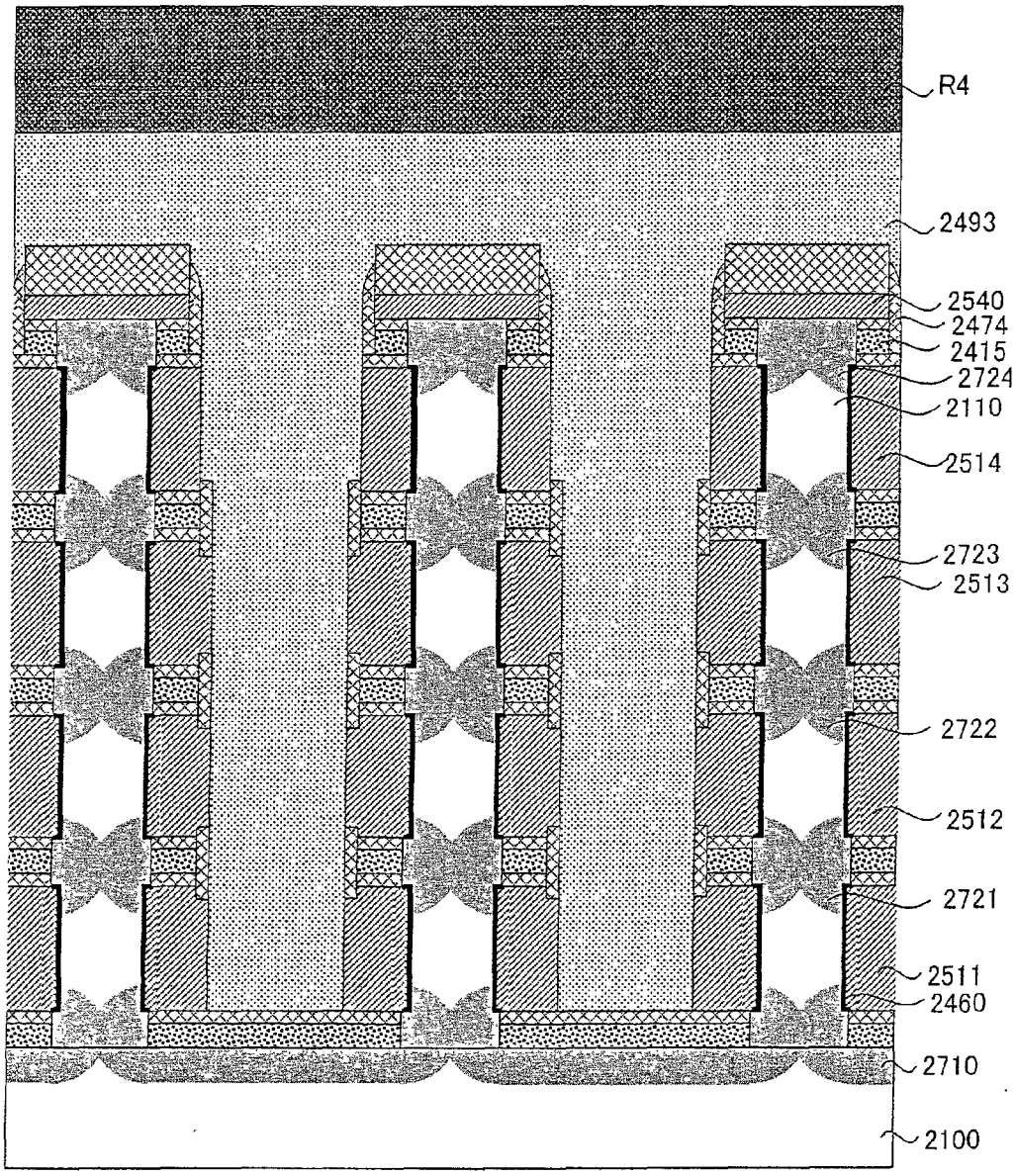
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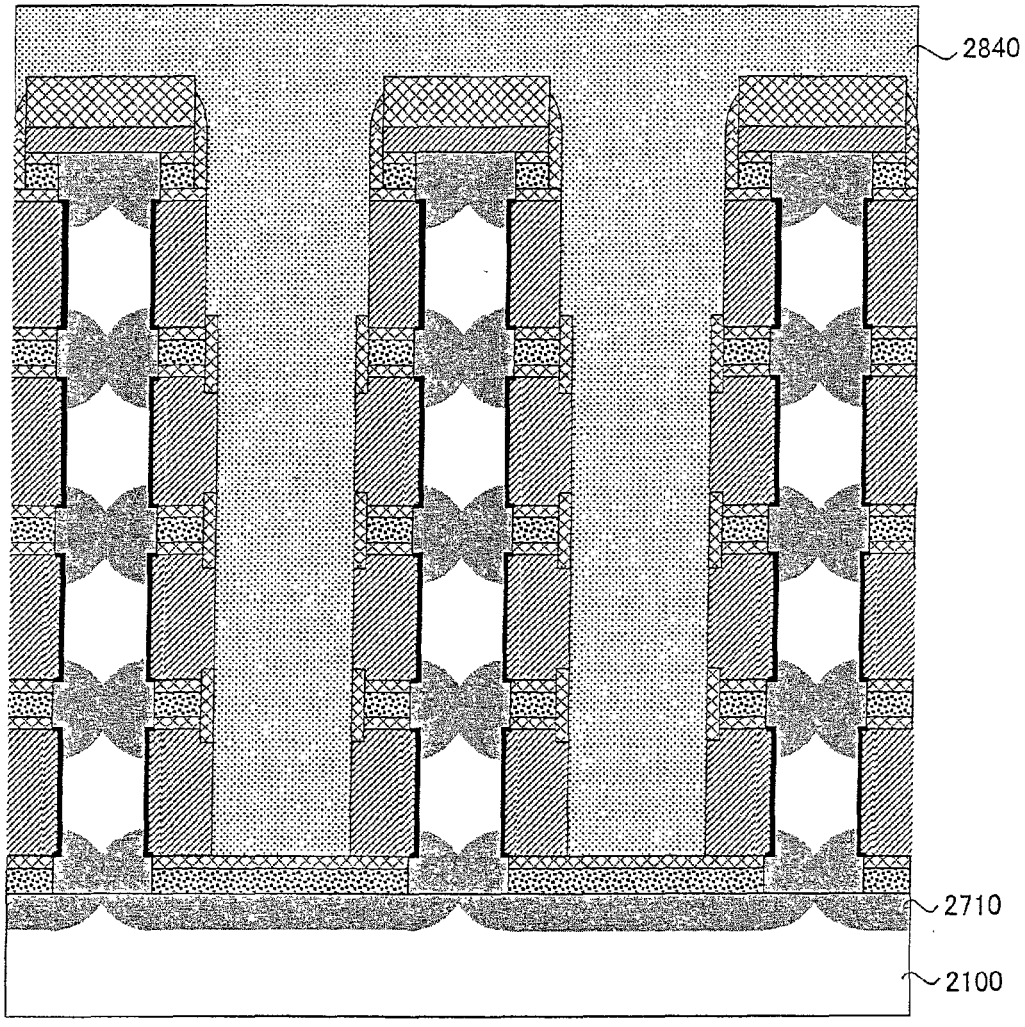
Fig. 613



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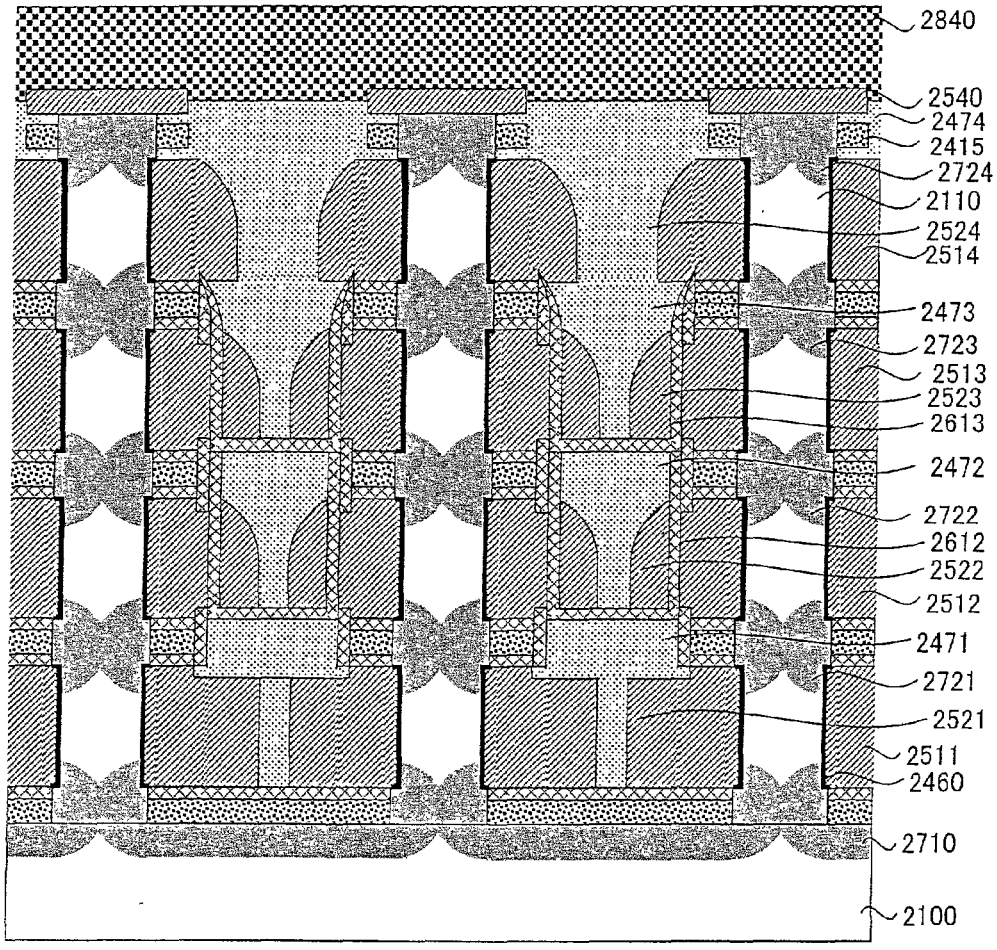
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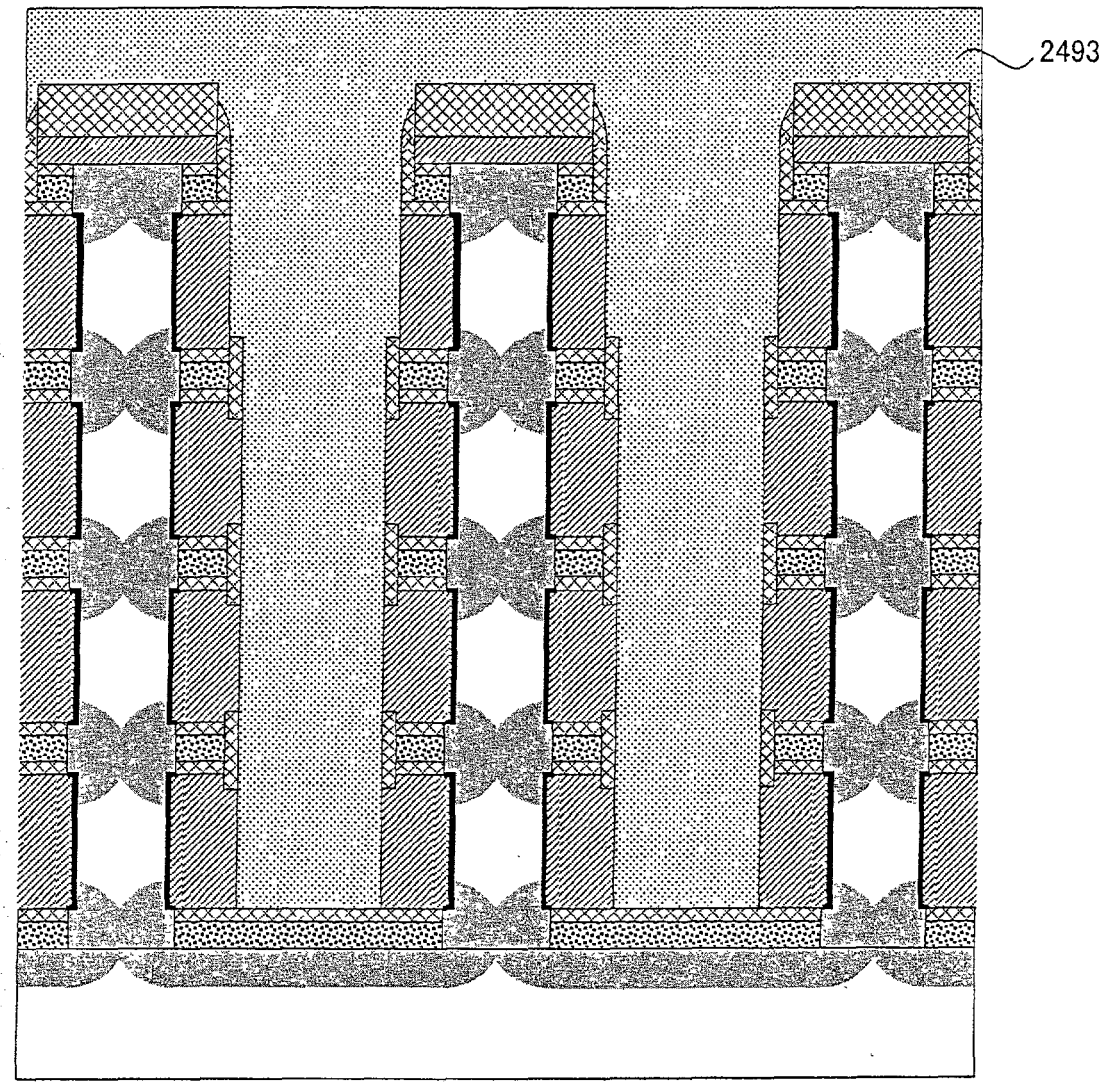
Fig. 615



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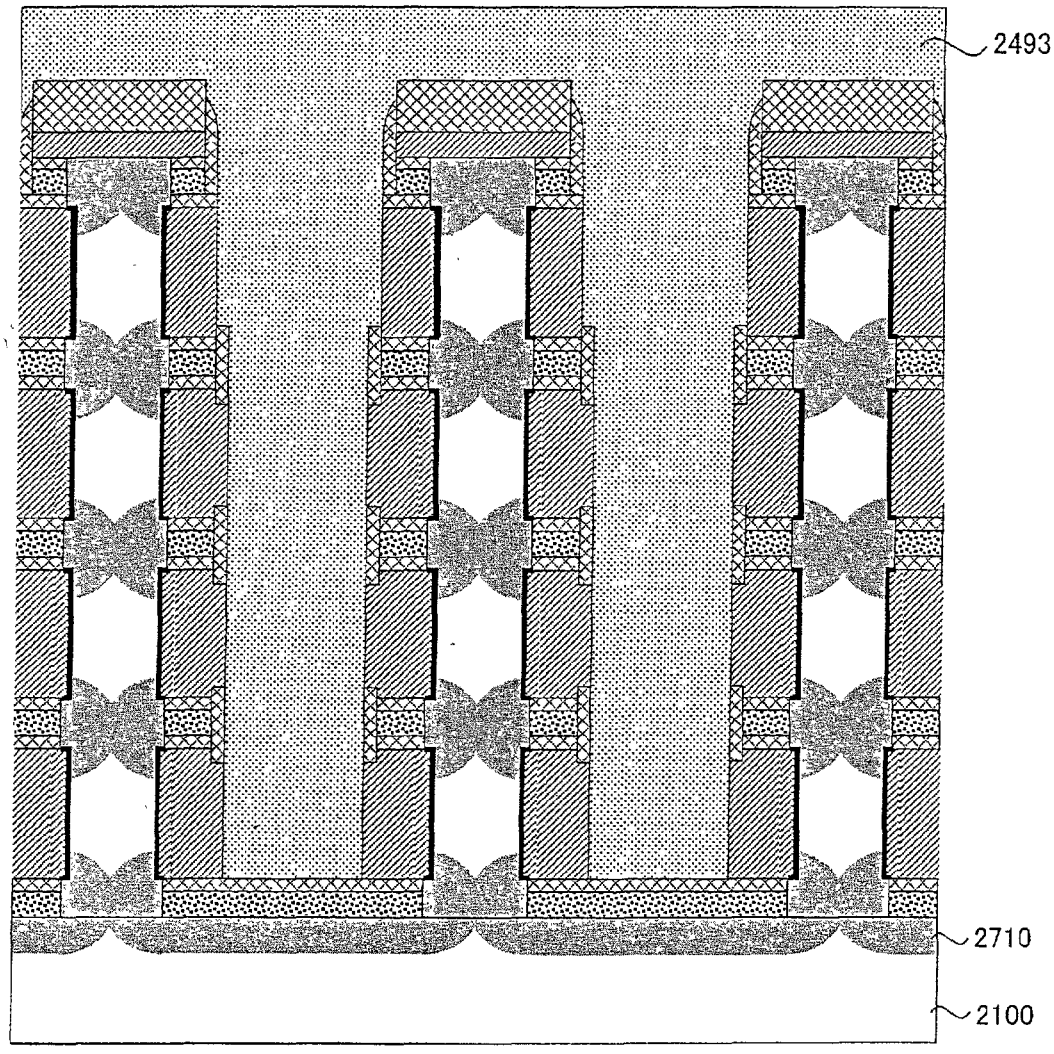

Fig. 617

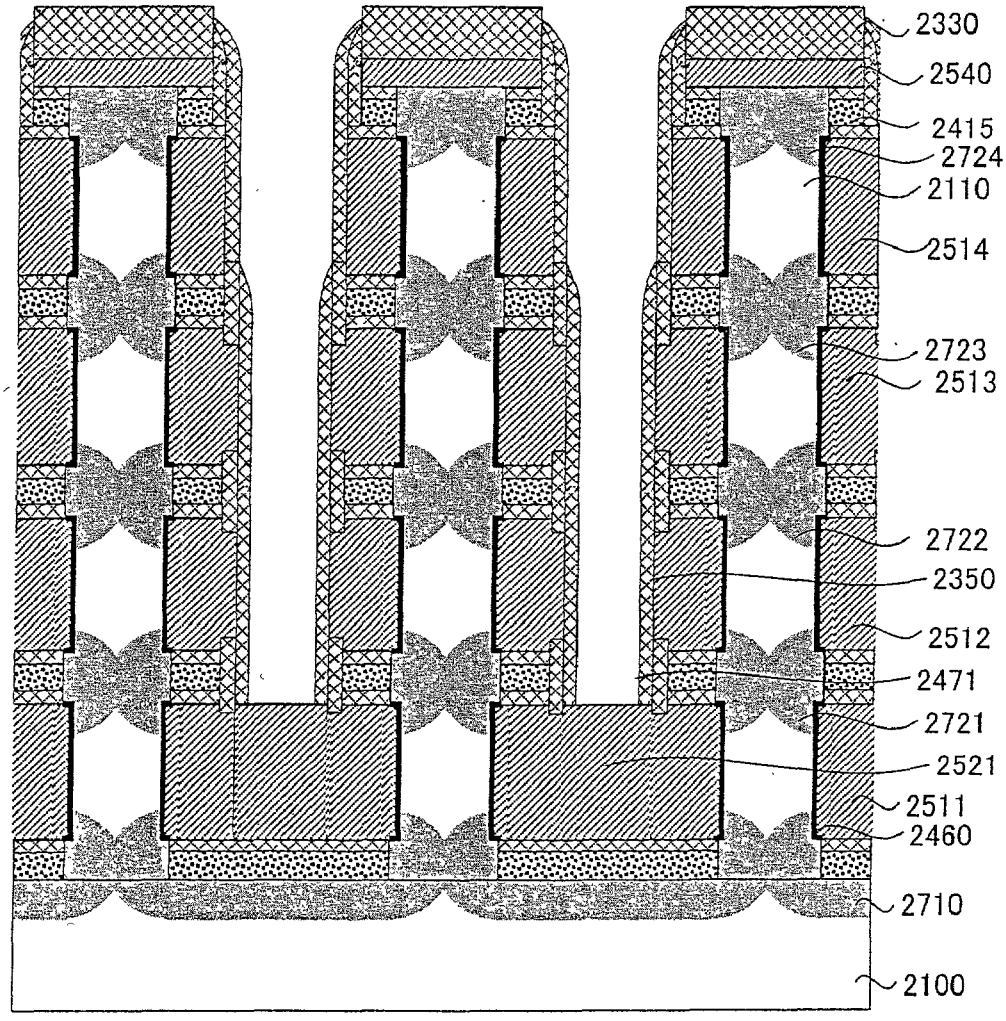
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Fig. 618

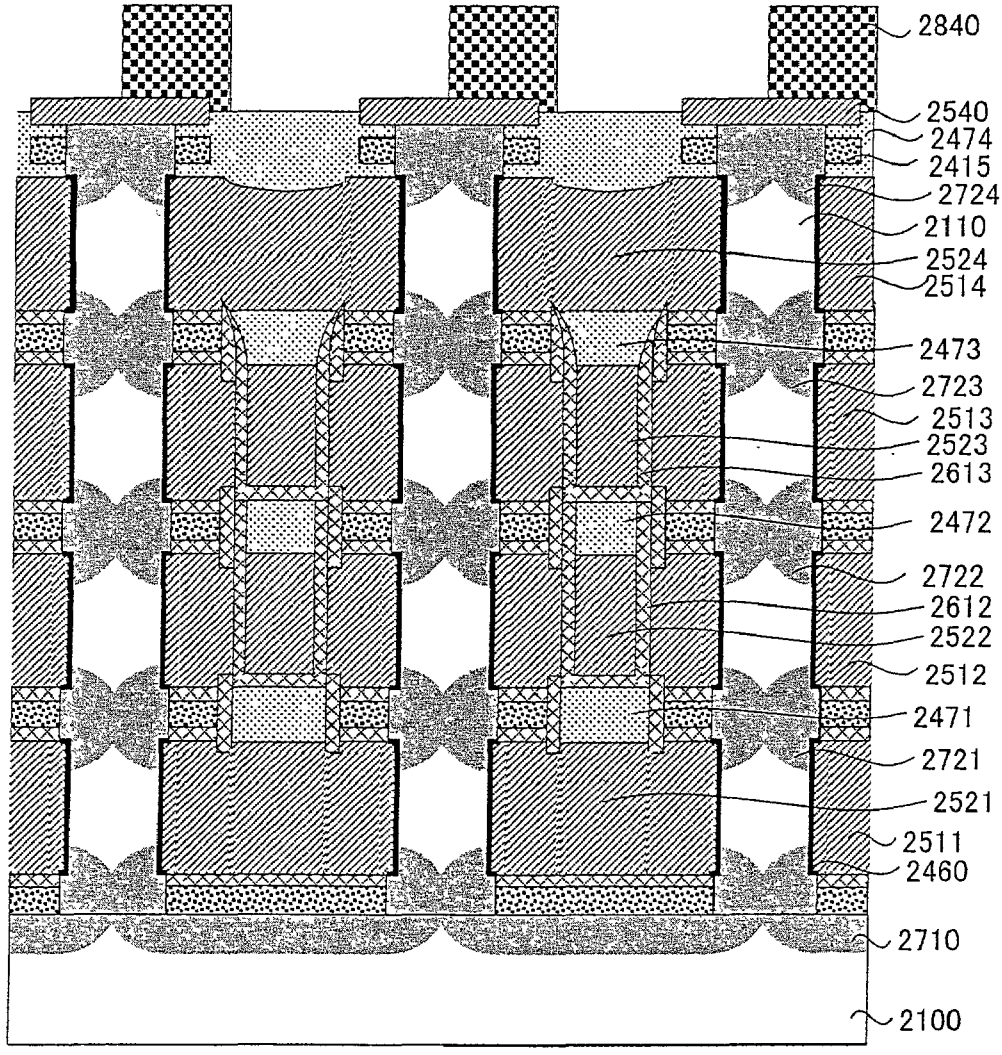
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Fig. 619

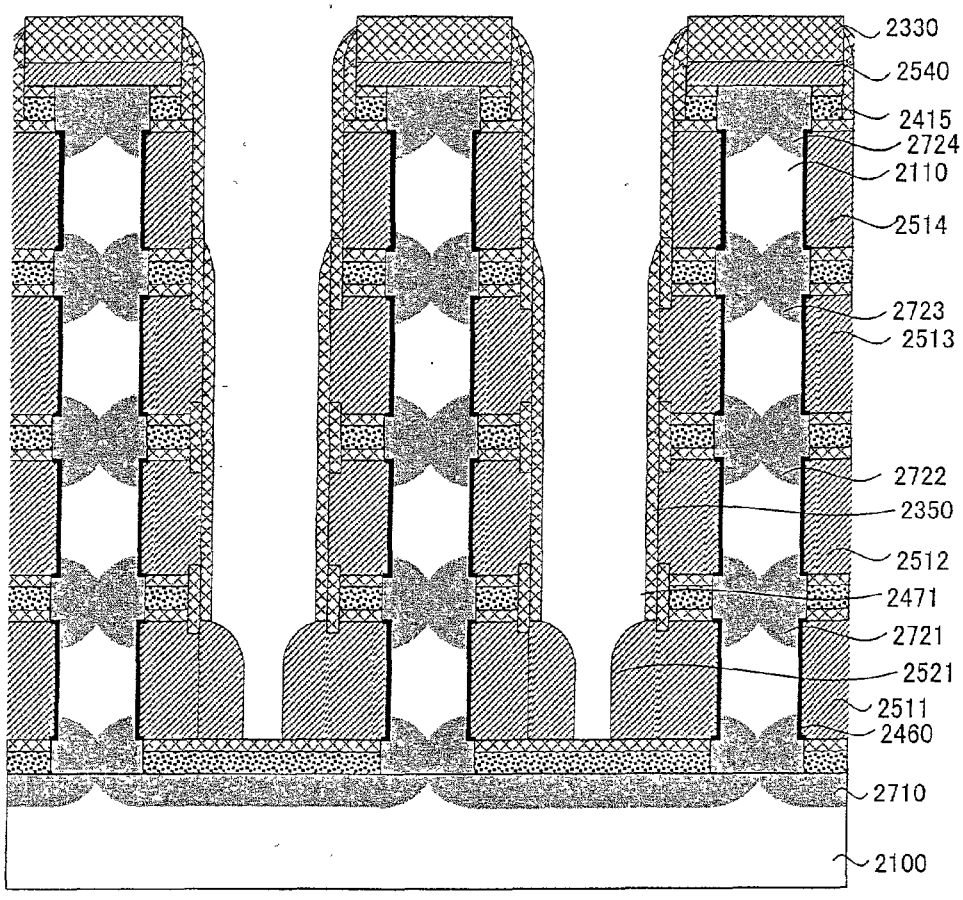
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Fig. 620

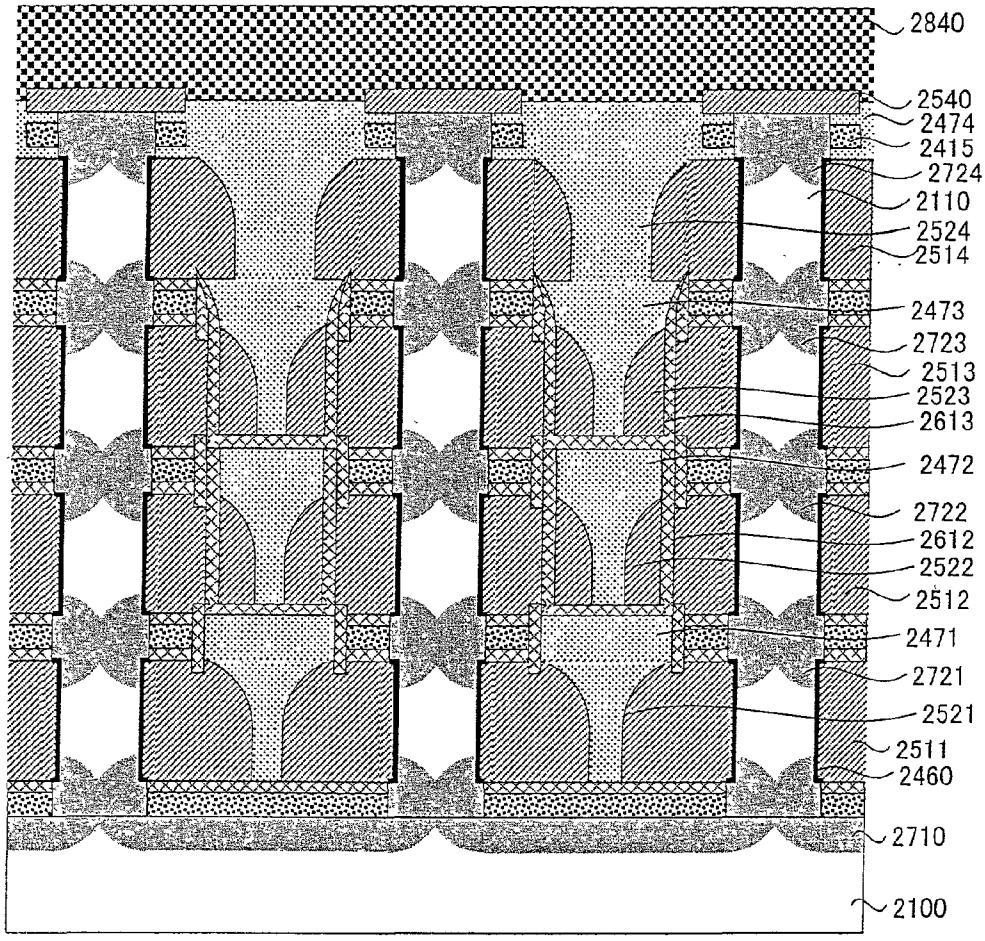
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Fig. 621

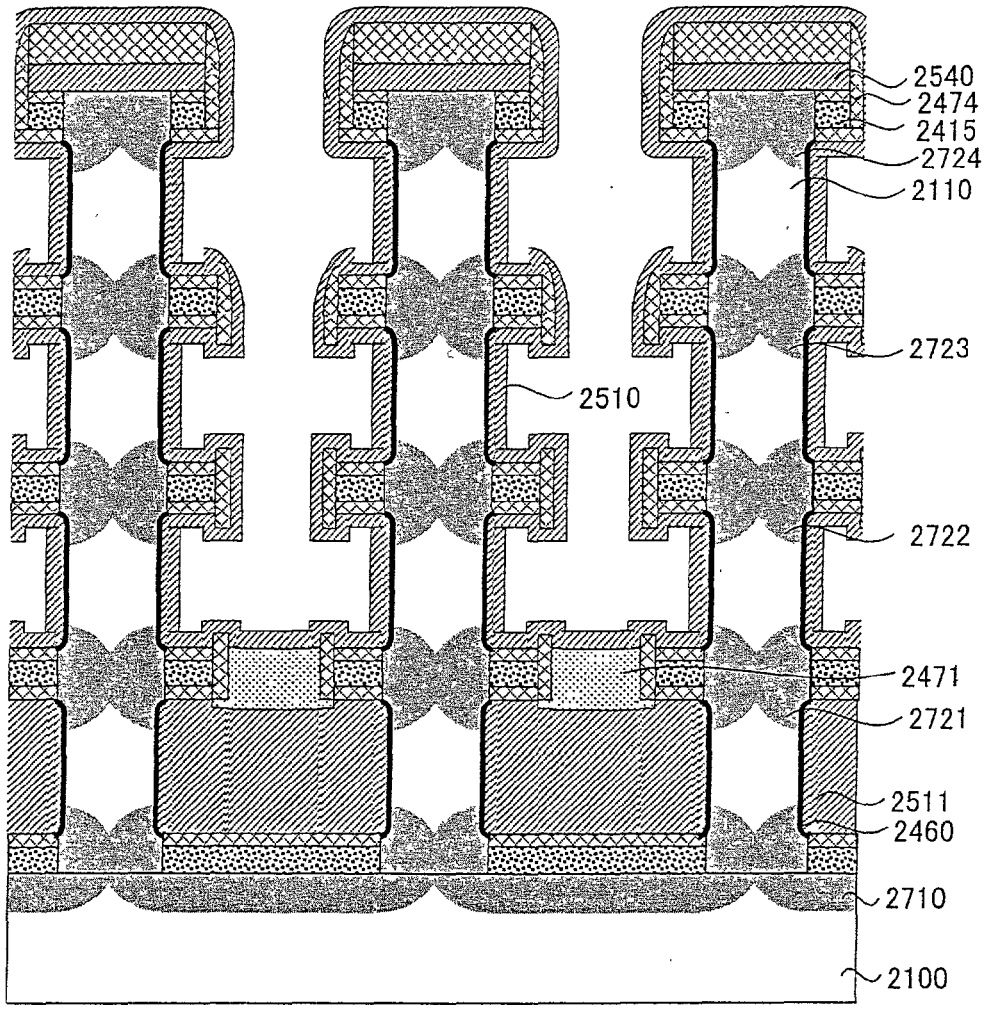
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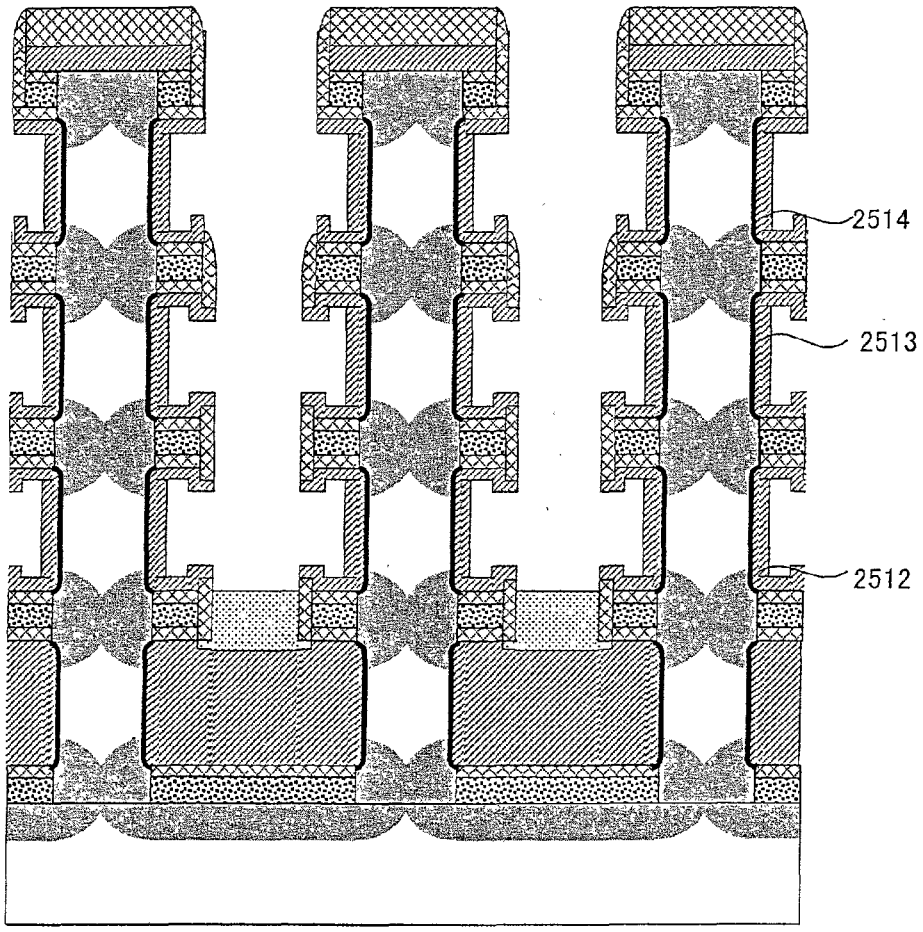
Fig. 622



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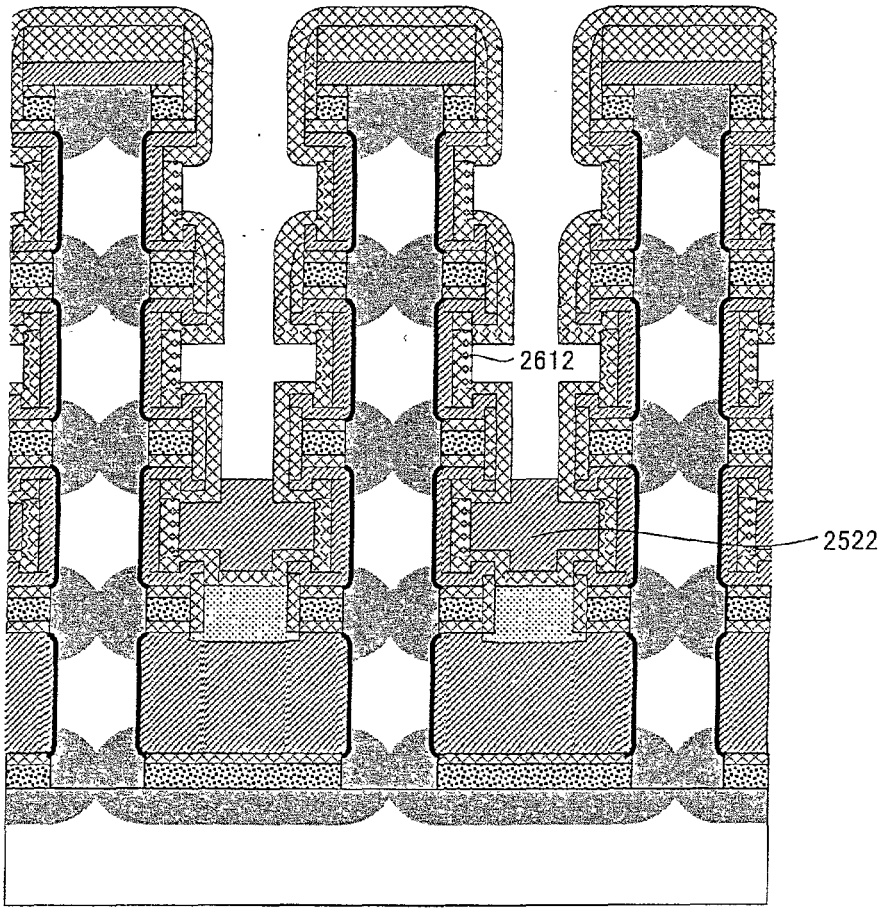

Fig. 624

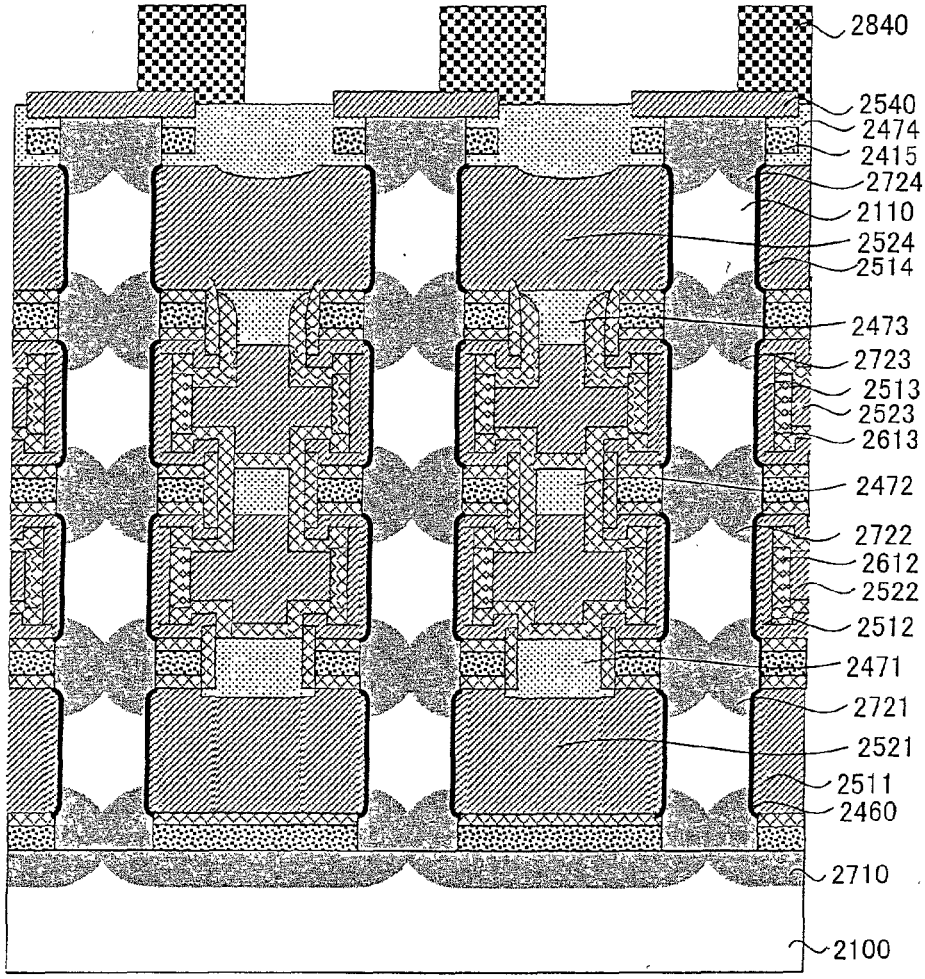
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Fig. 625

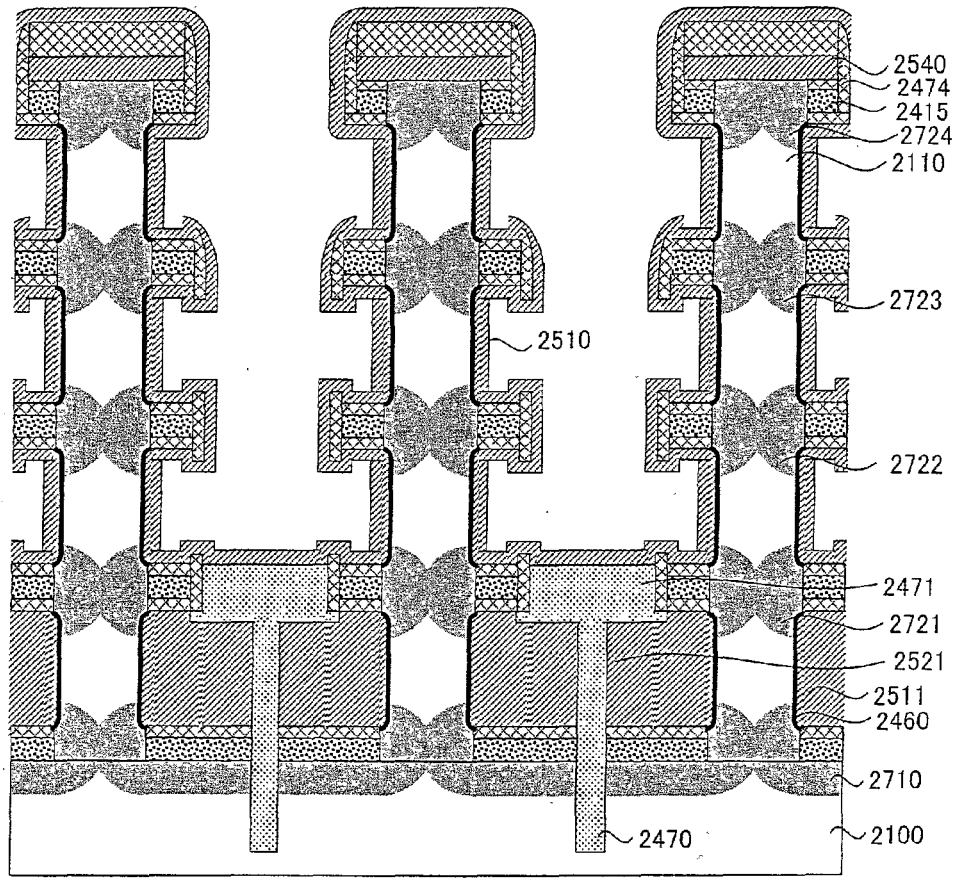
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Fig. 626

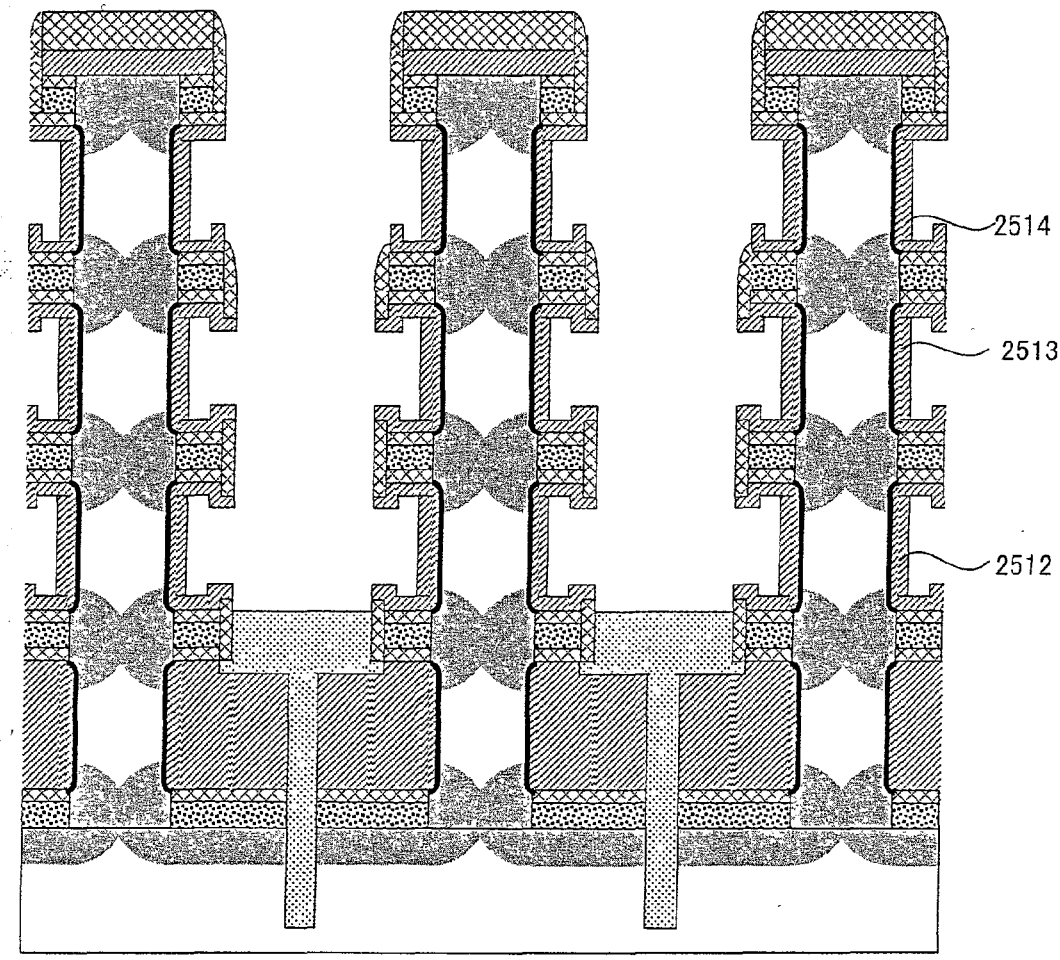


Fig. 627

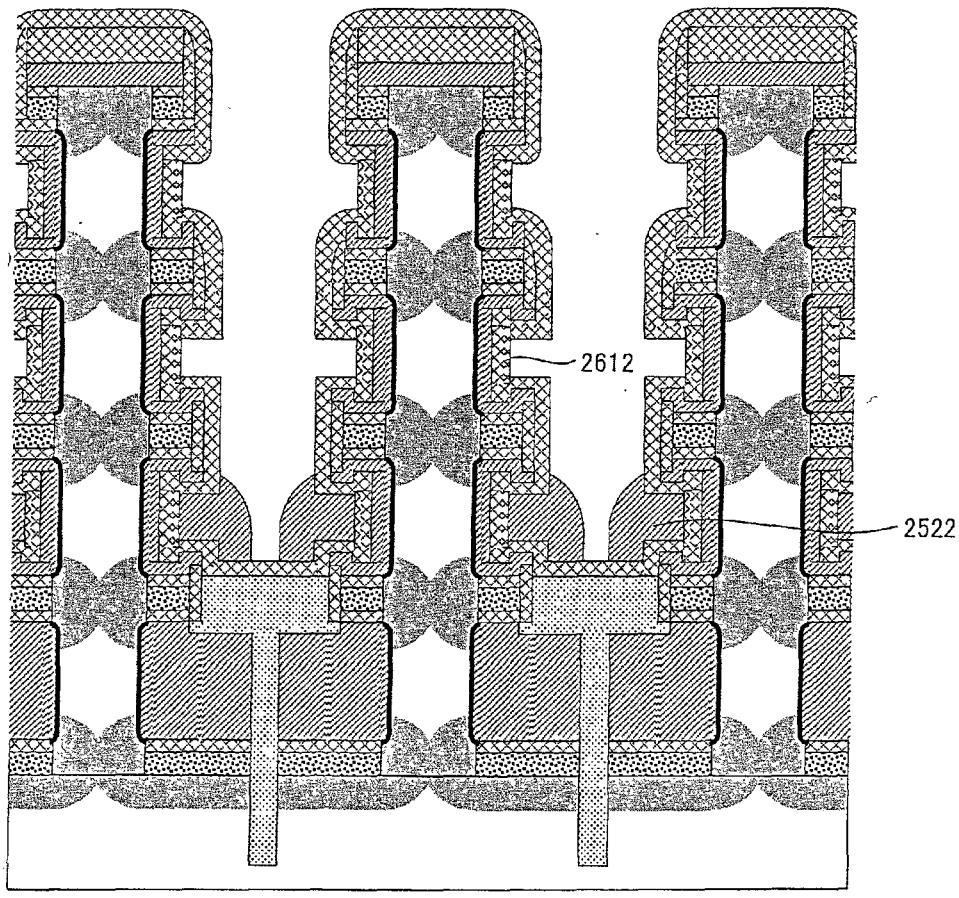
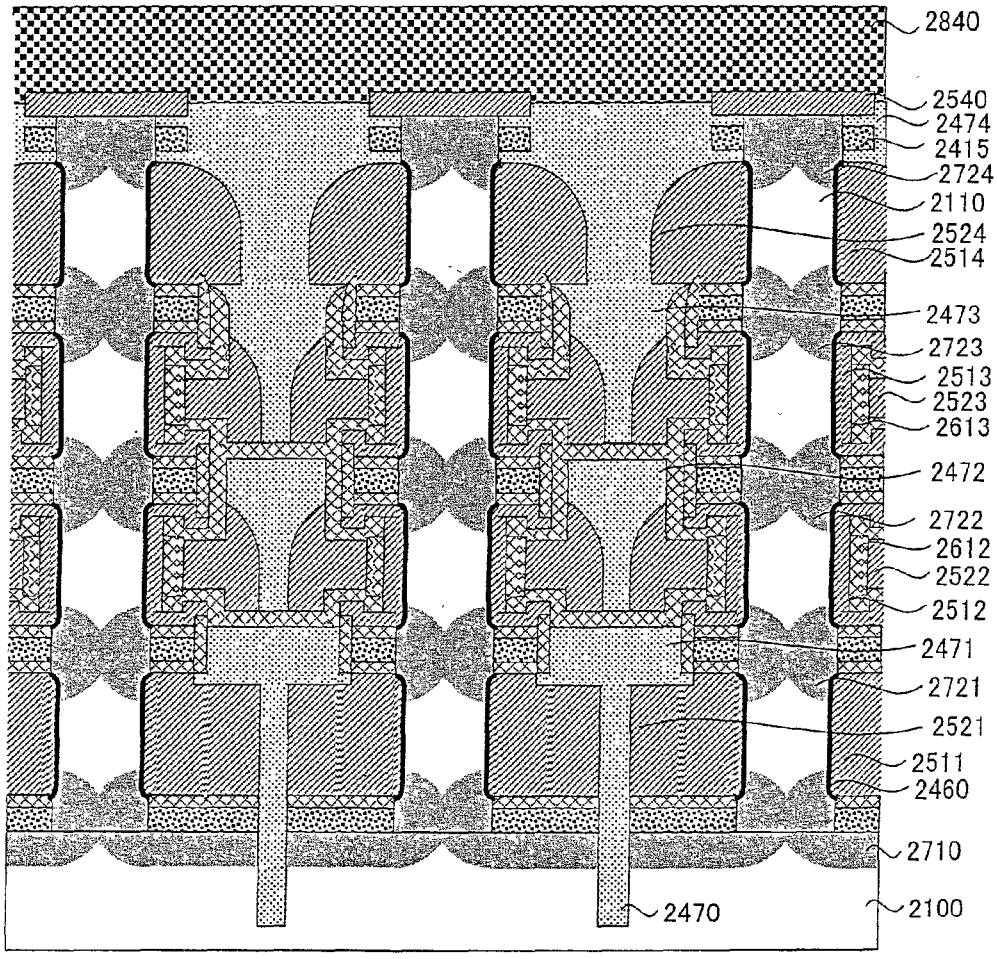


Fig. 628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2512
2471
2721
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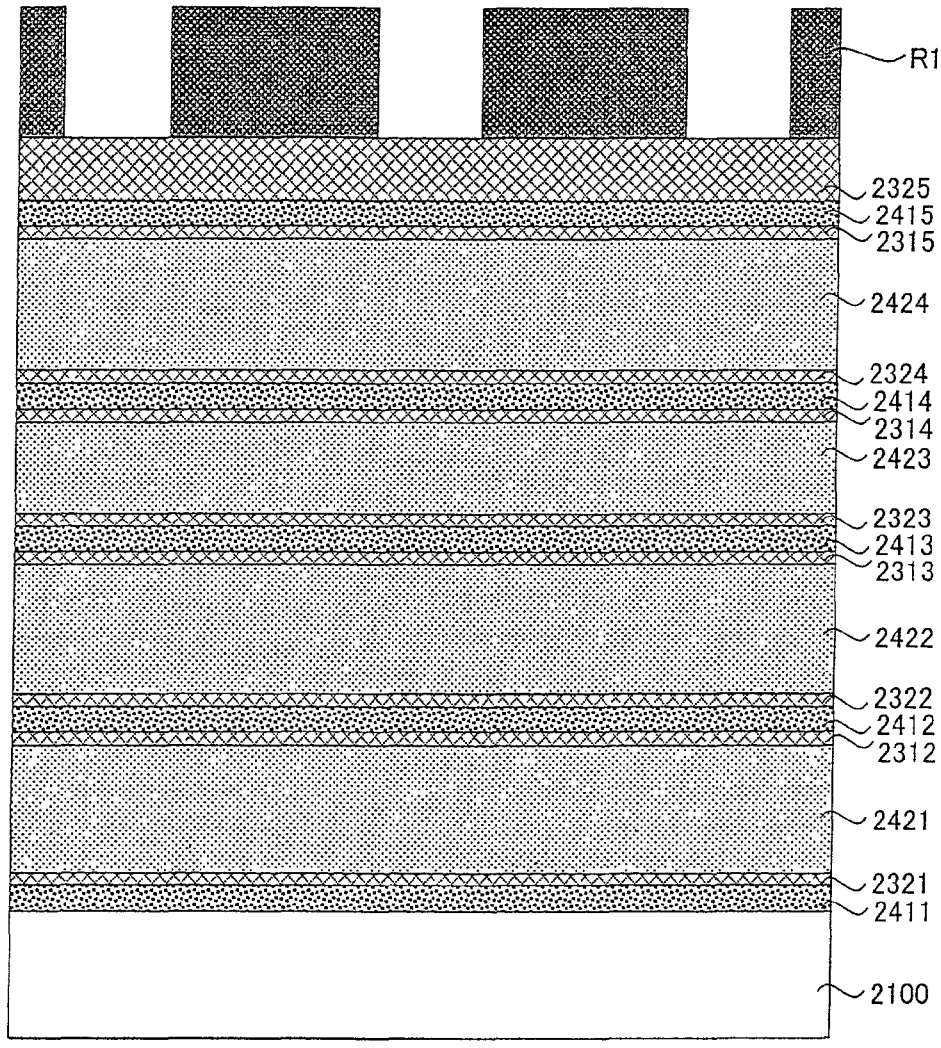
2511
2460
2710
2470
2100

Fig. 629


R1
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2324
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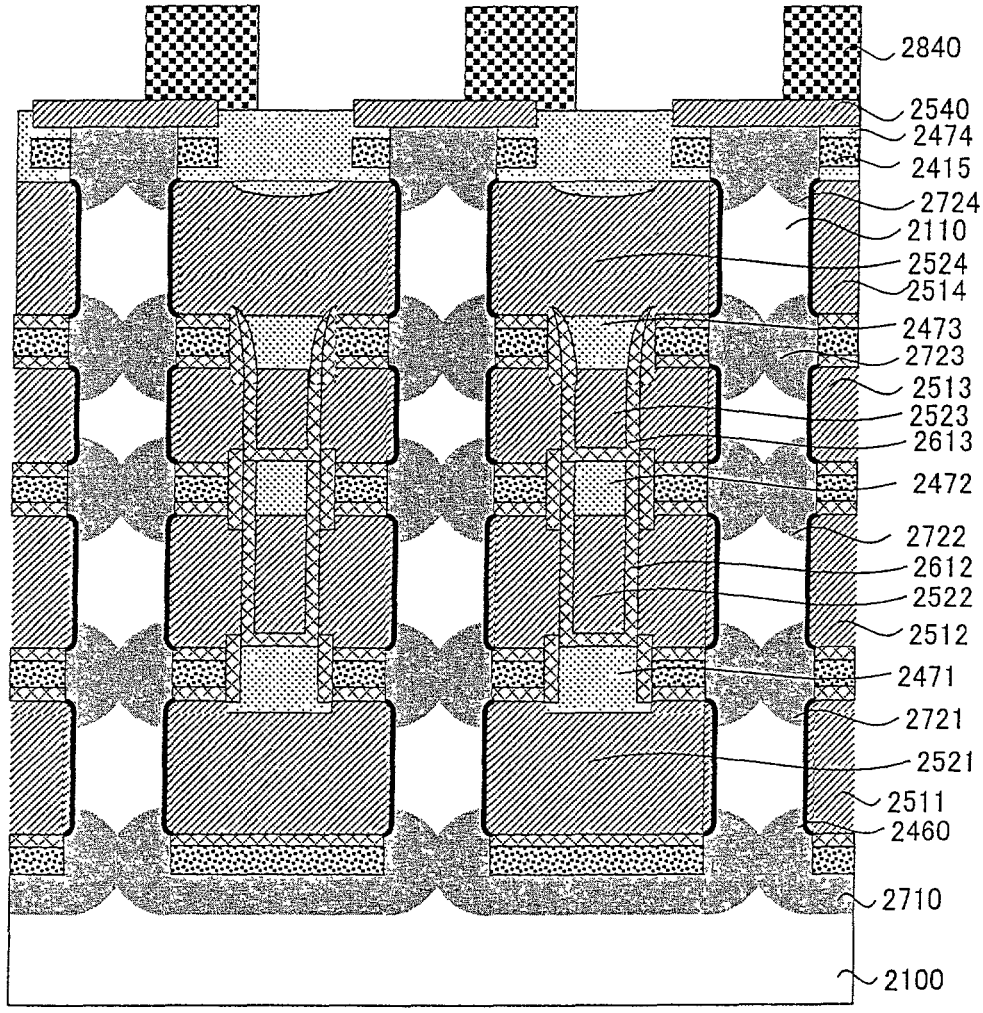
2312
2421
2321
2411
2100

Fig. 630


2840
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2110
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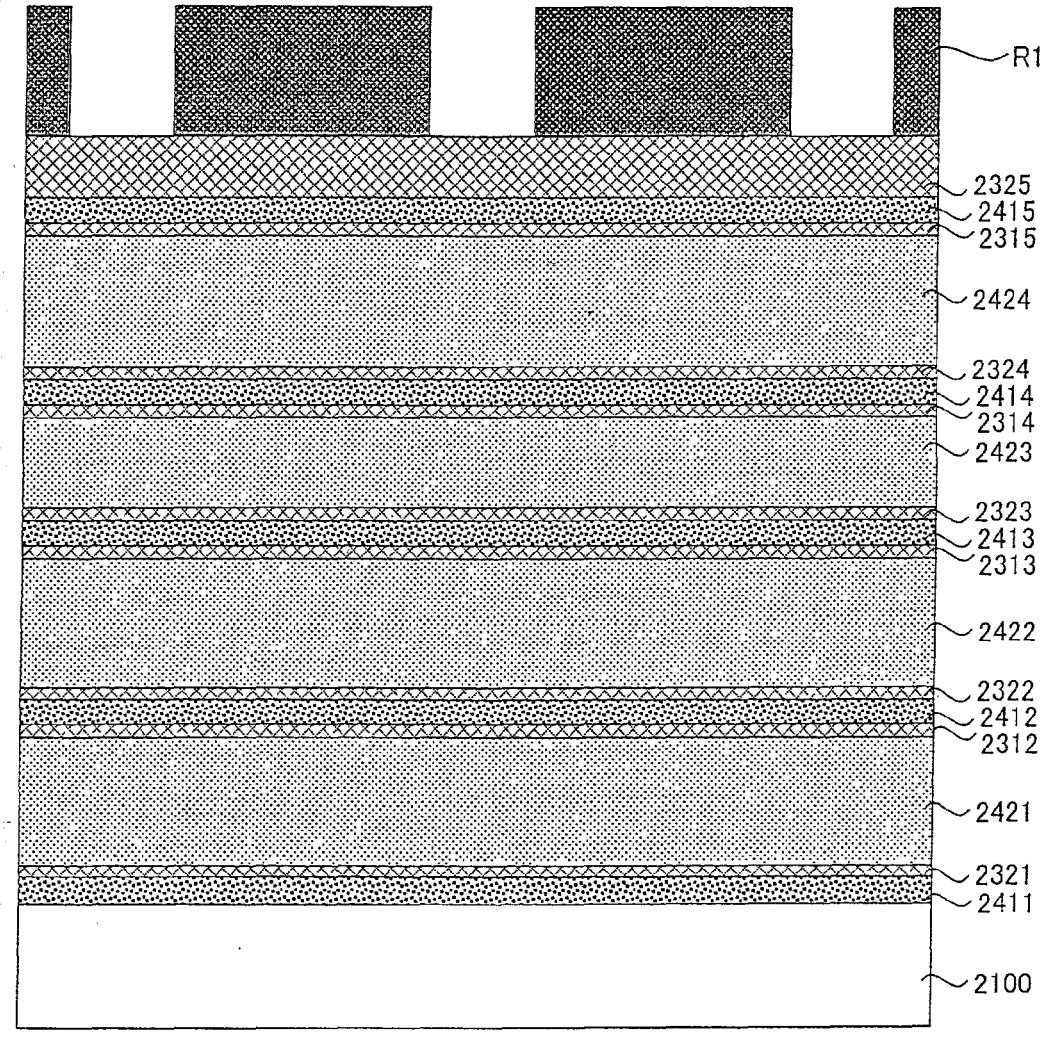
2511
2460
2710
2100

Fig. 631


R1
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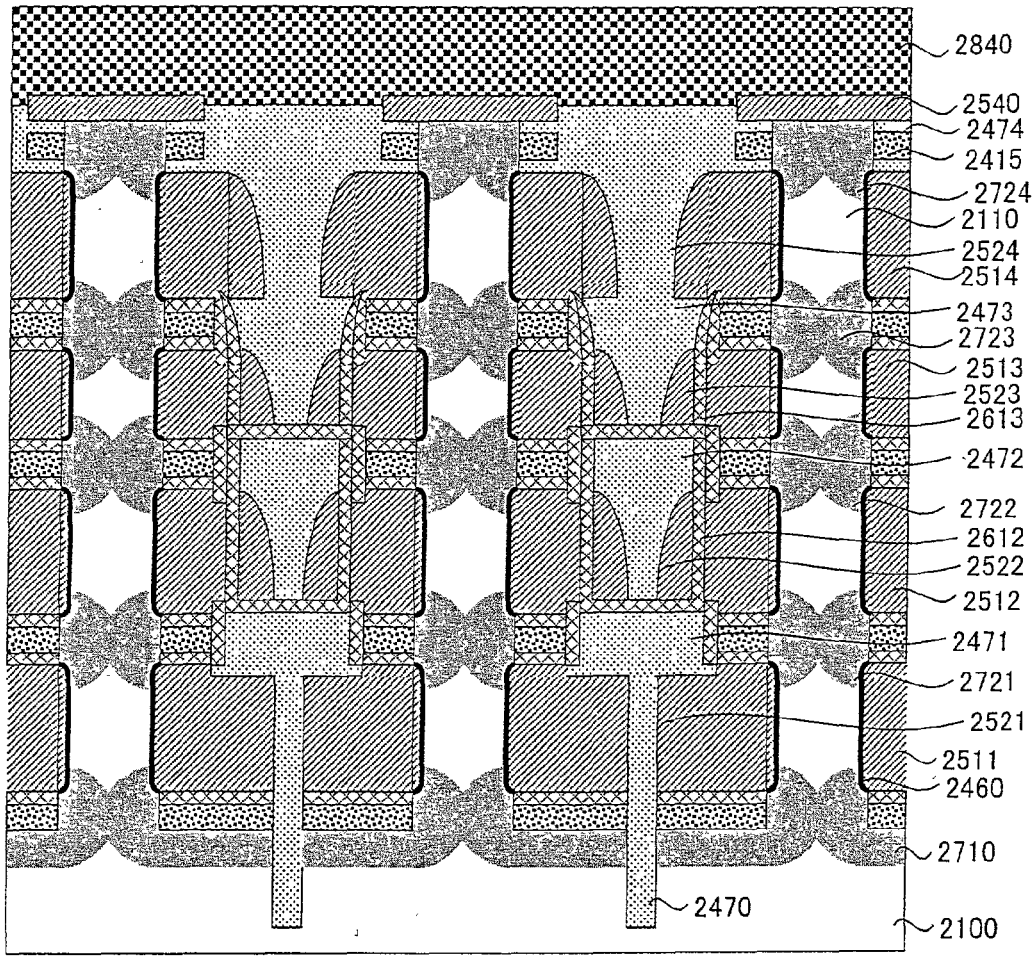
2421
2321
2411
2100

Fig. 632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2110
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2471
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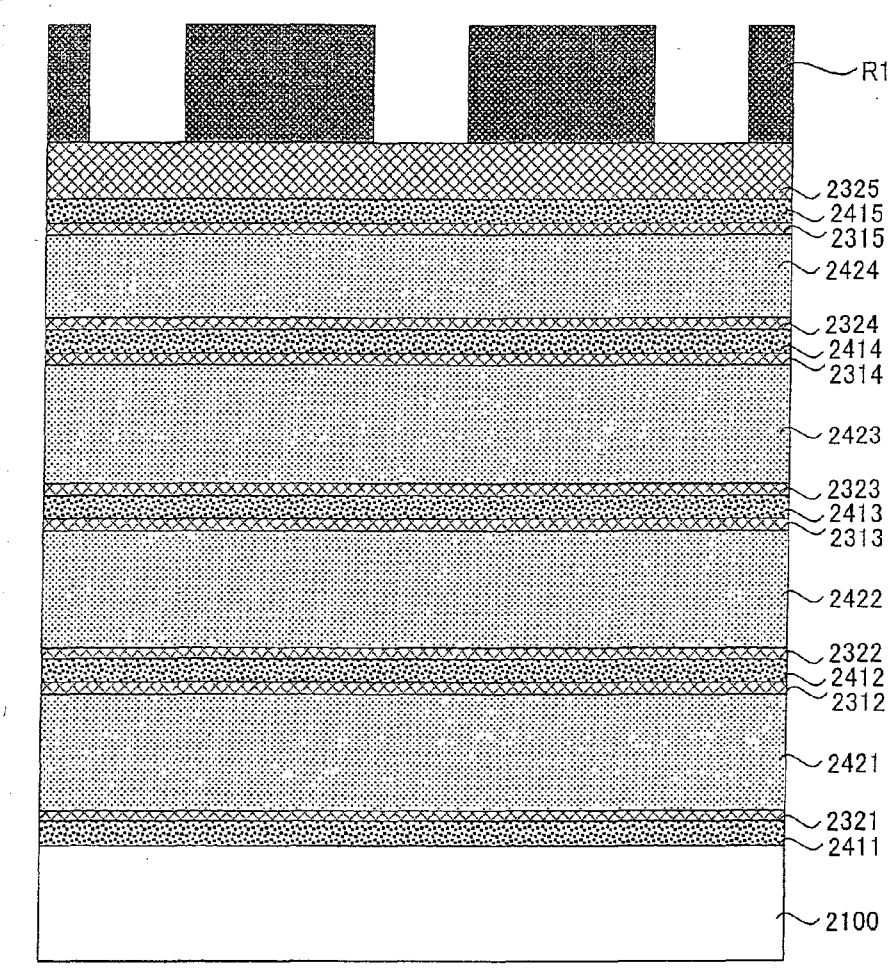
2521
2511
2460
2710
2470
2100

Fig. 633


R1
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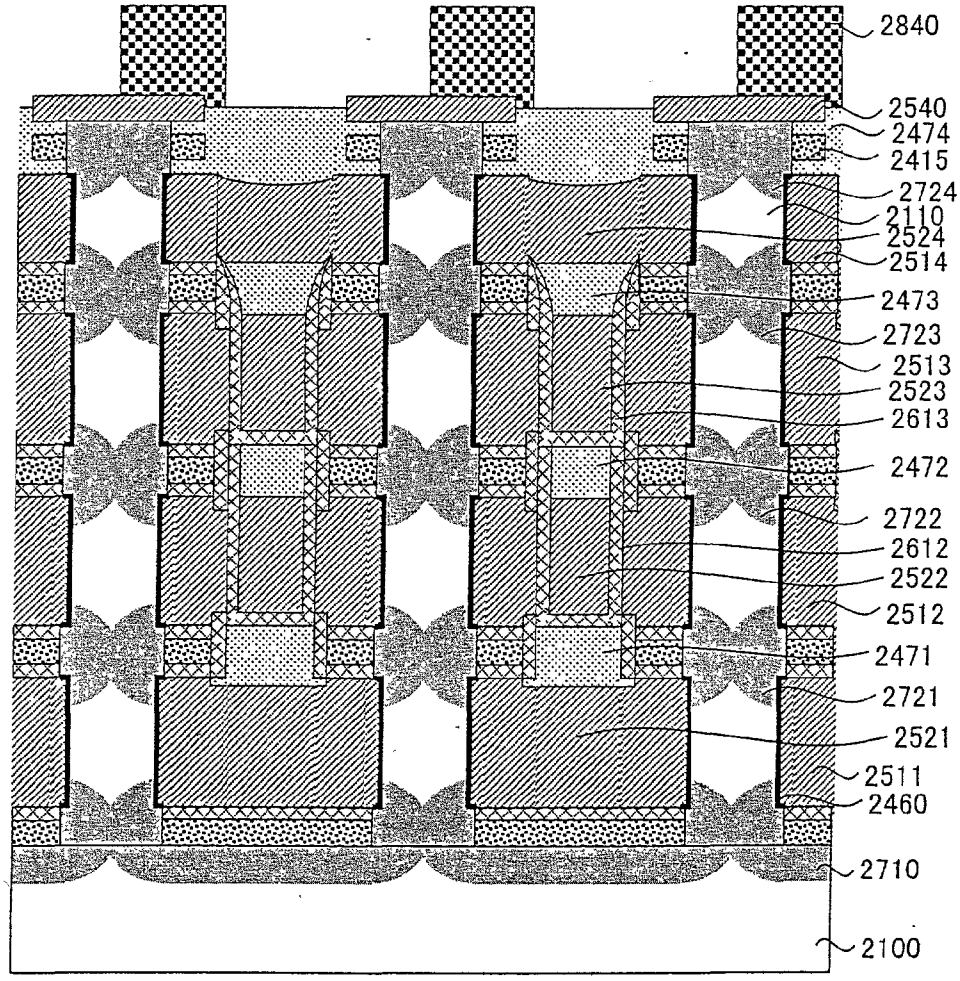
2421
2321
2411
2100

Fig. 634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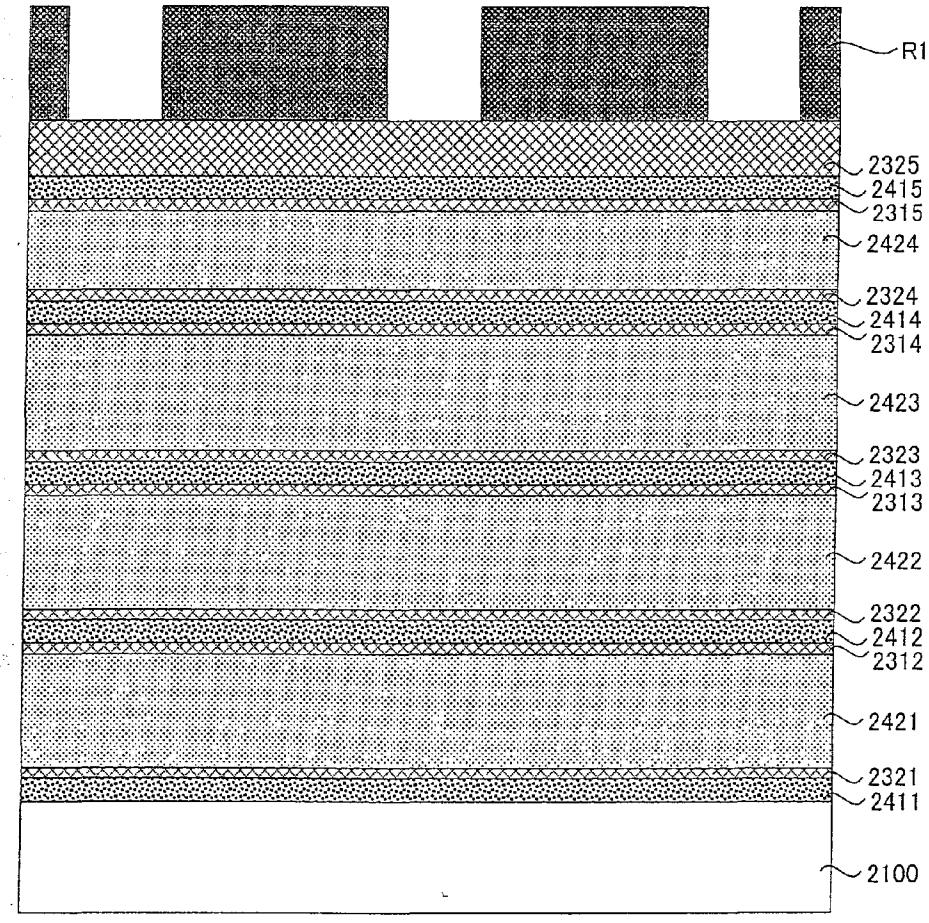
2471
2721
2521
2511
2460
2710
2100

Fig. 635


R1
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2312
2421
2321
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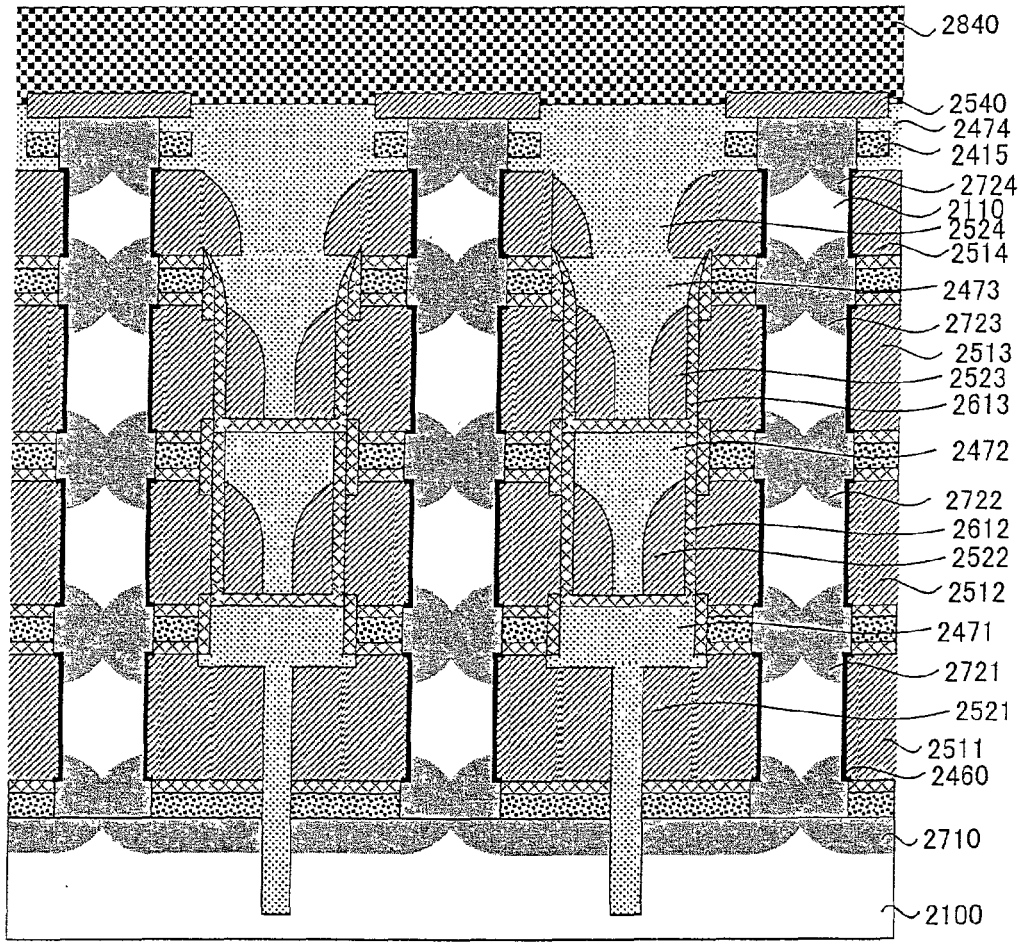
Fig. 636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2511
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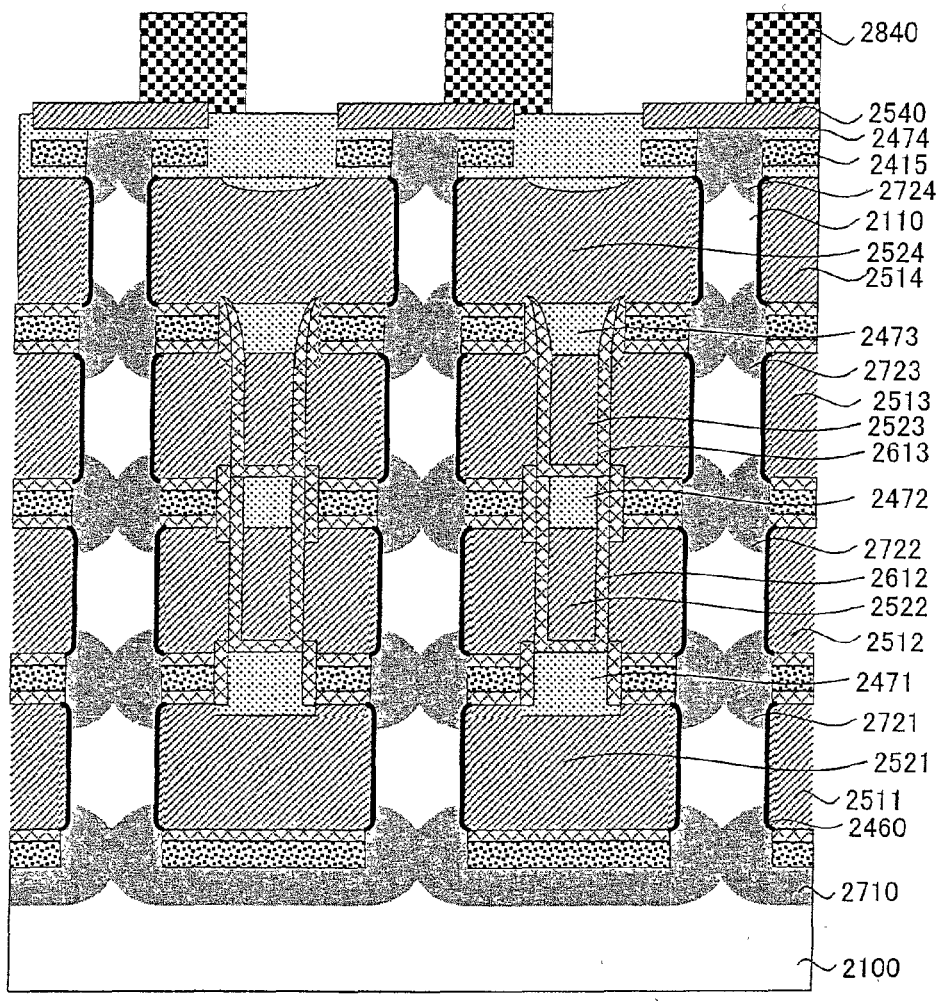
2710
2100

Fig. 637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2710
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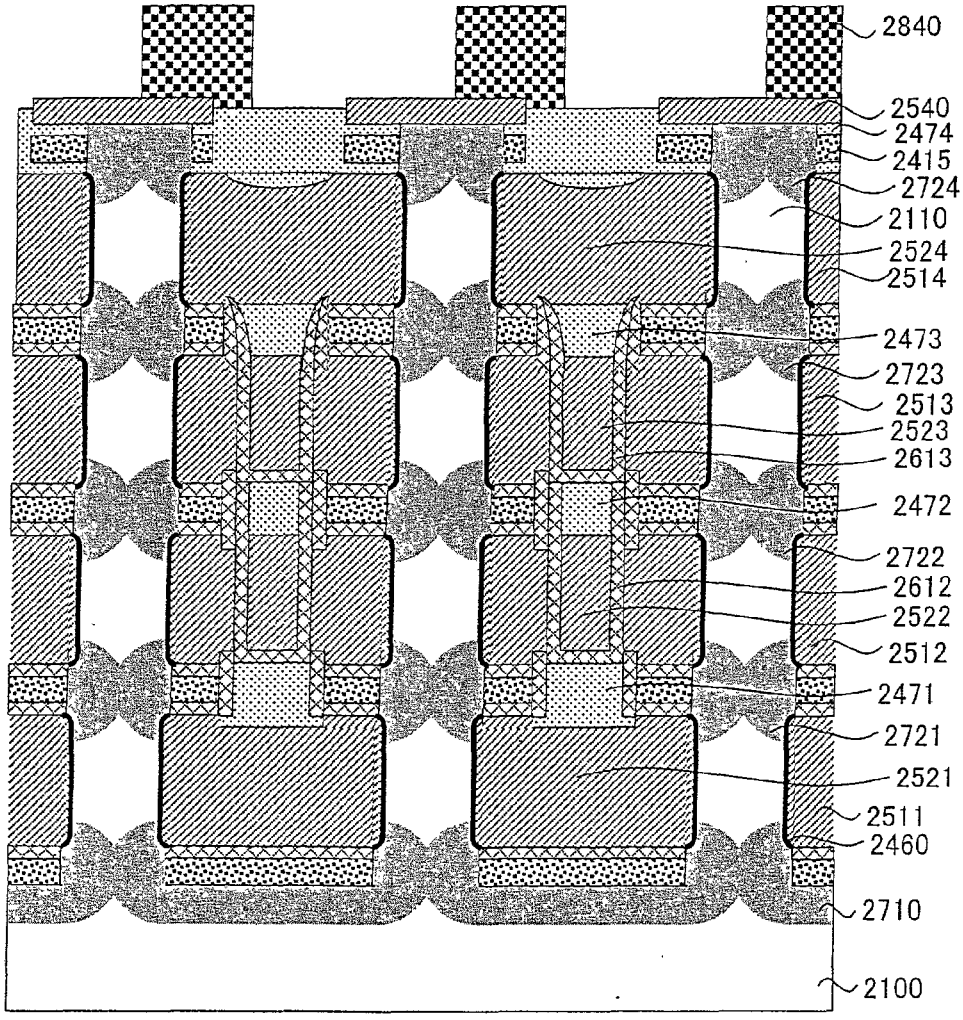
Fig. 638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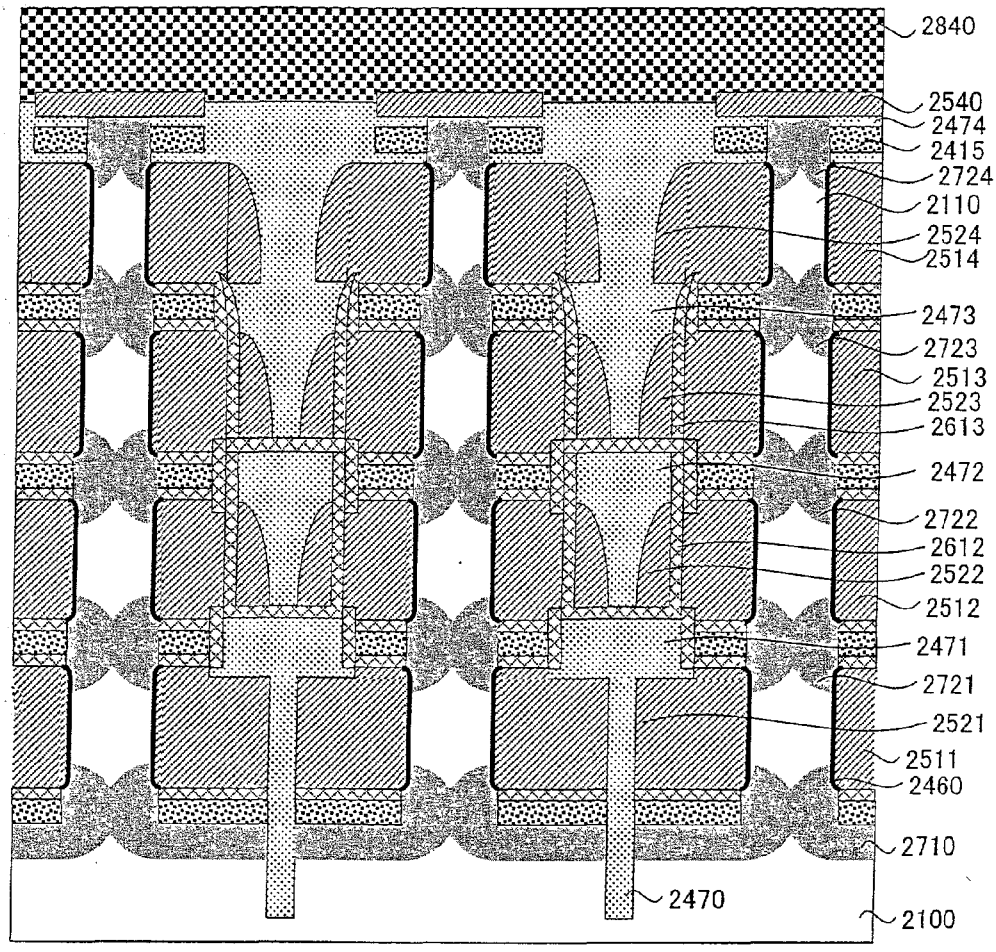
2100

Fig. 639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2471
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2100

Fig. 640

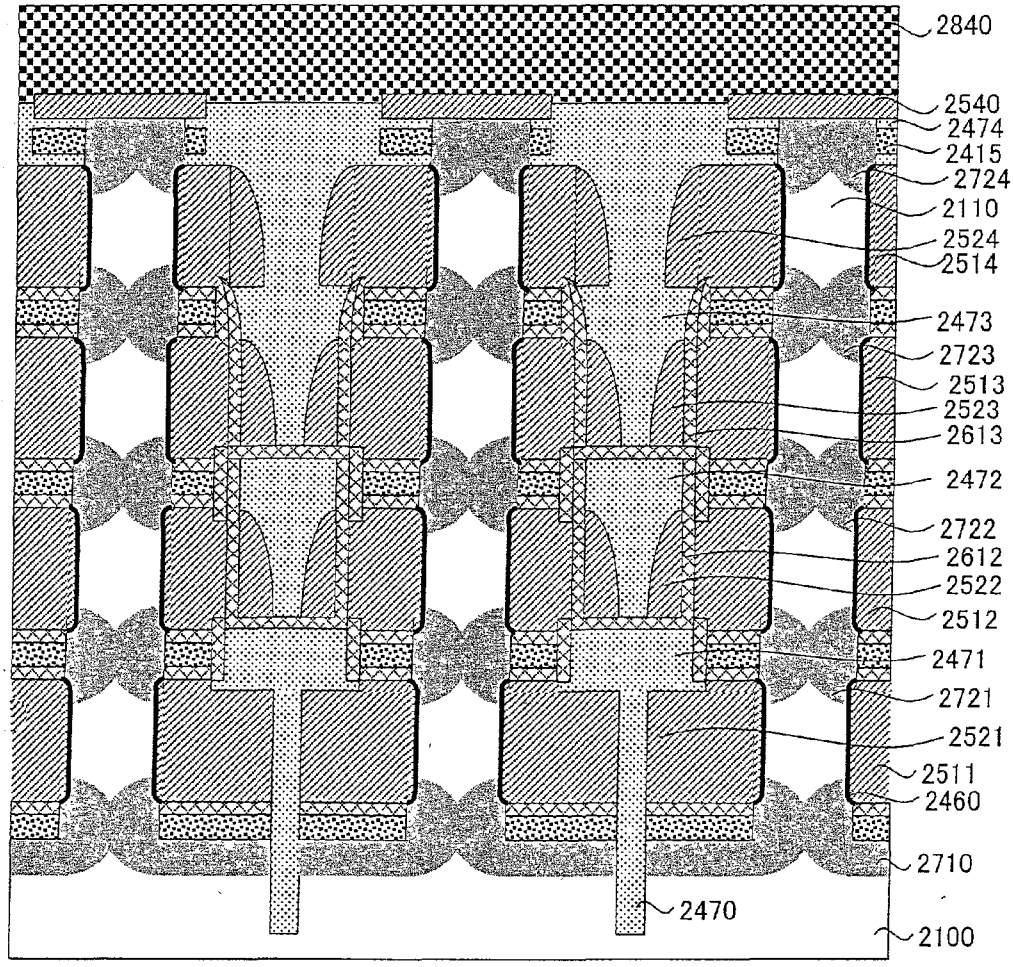
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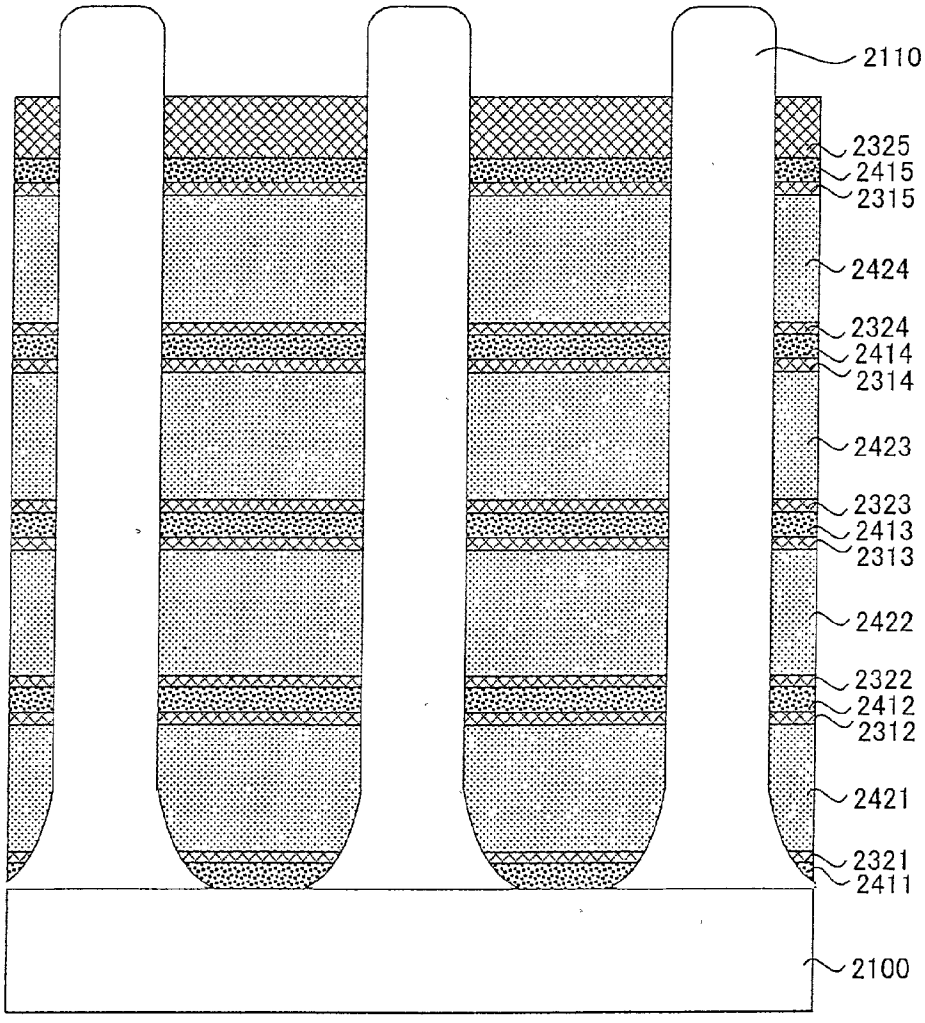
Fig. 641


2110
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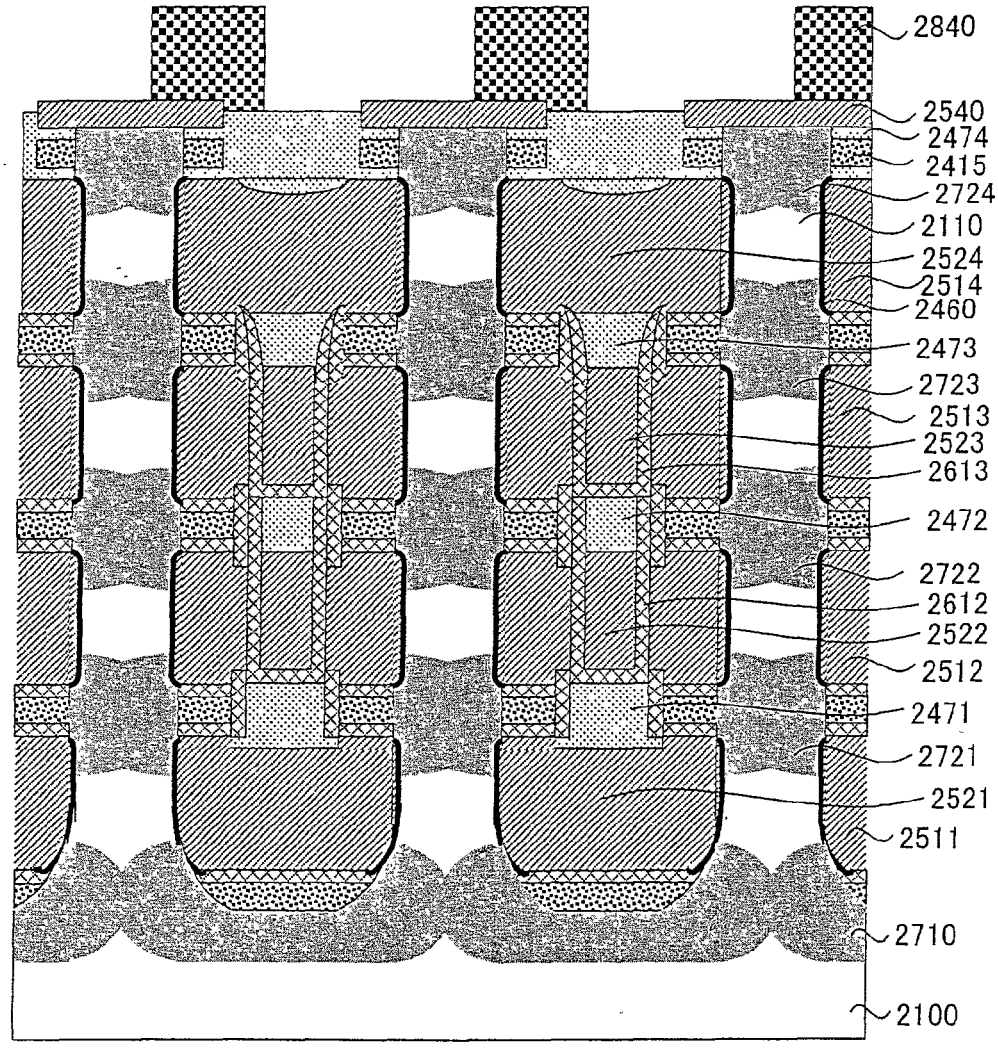
2312
2421
2321
2411
2100

Fig. 642


2840
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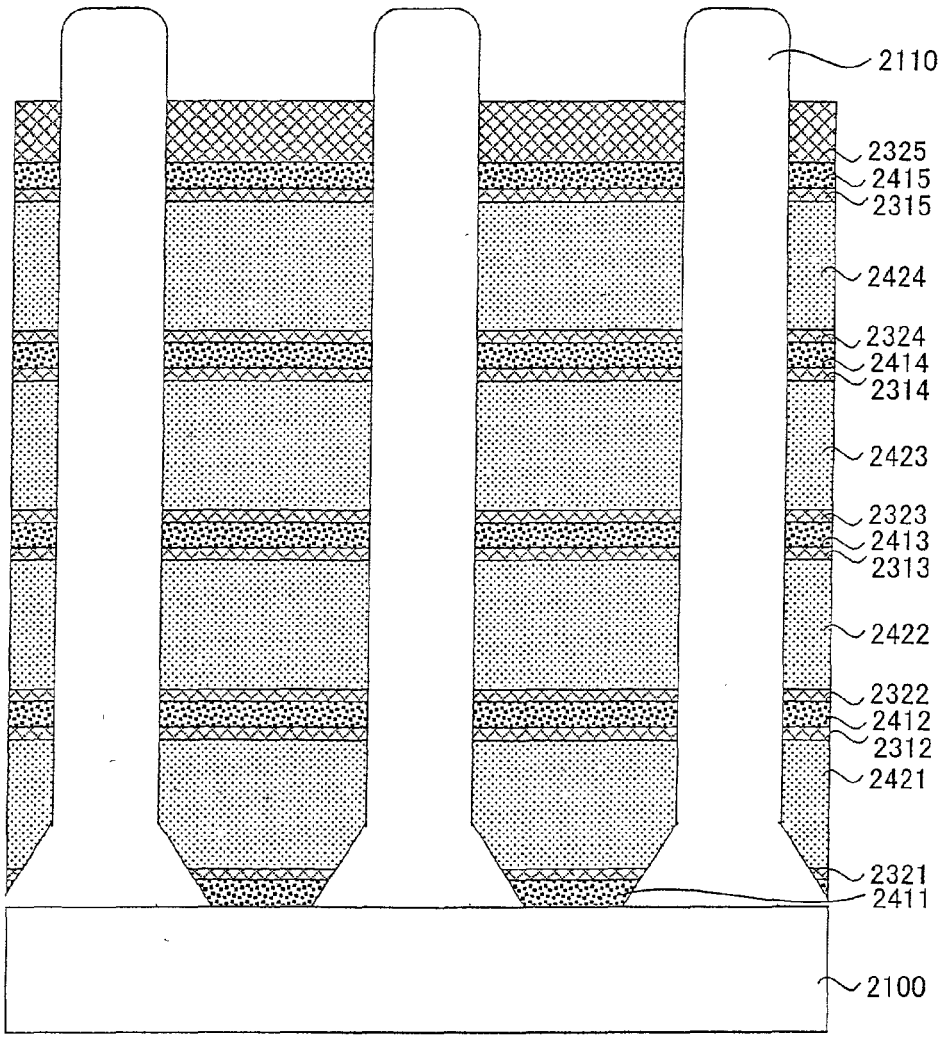
2511
2710
2100

Fig. 643


2110
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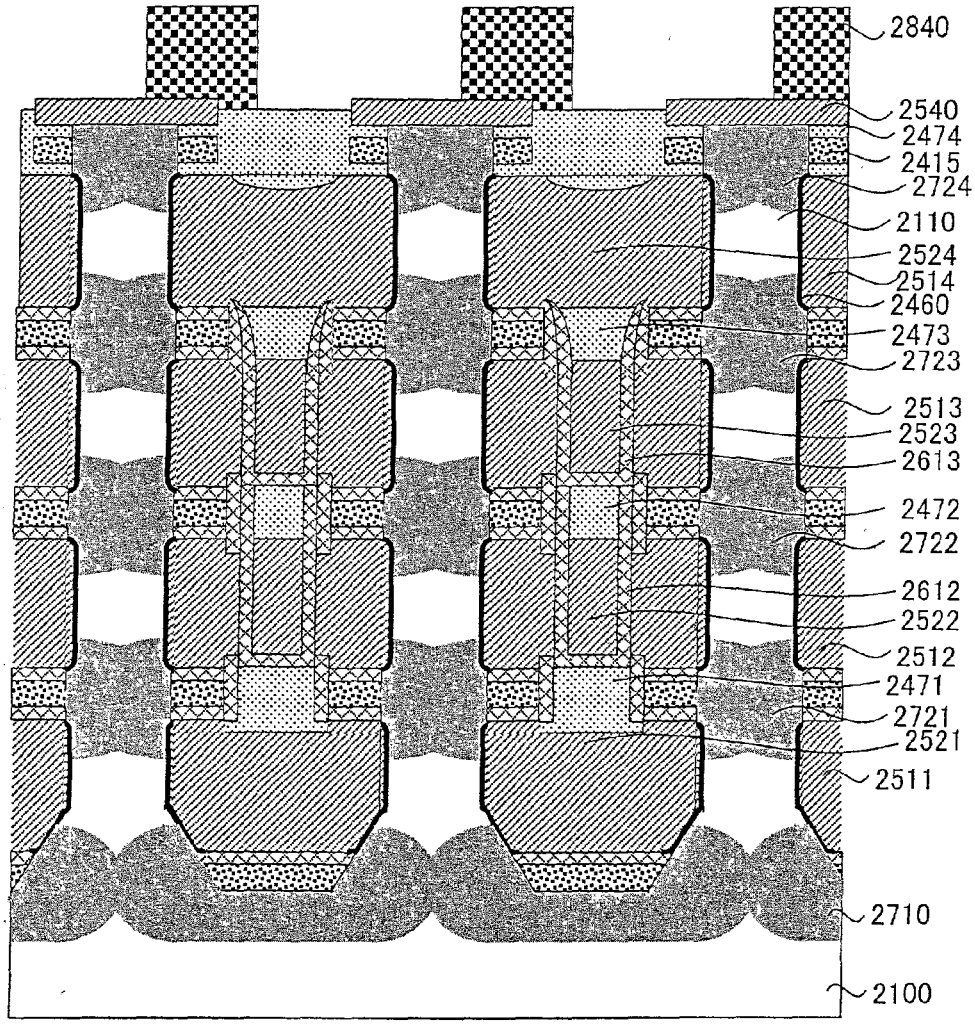
2321
2411
2100

Fig. 644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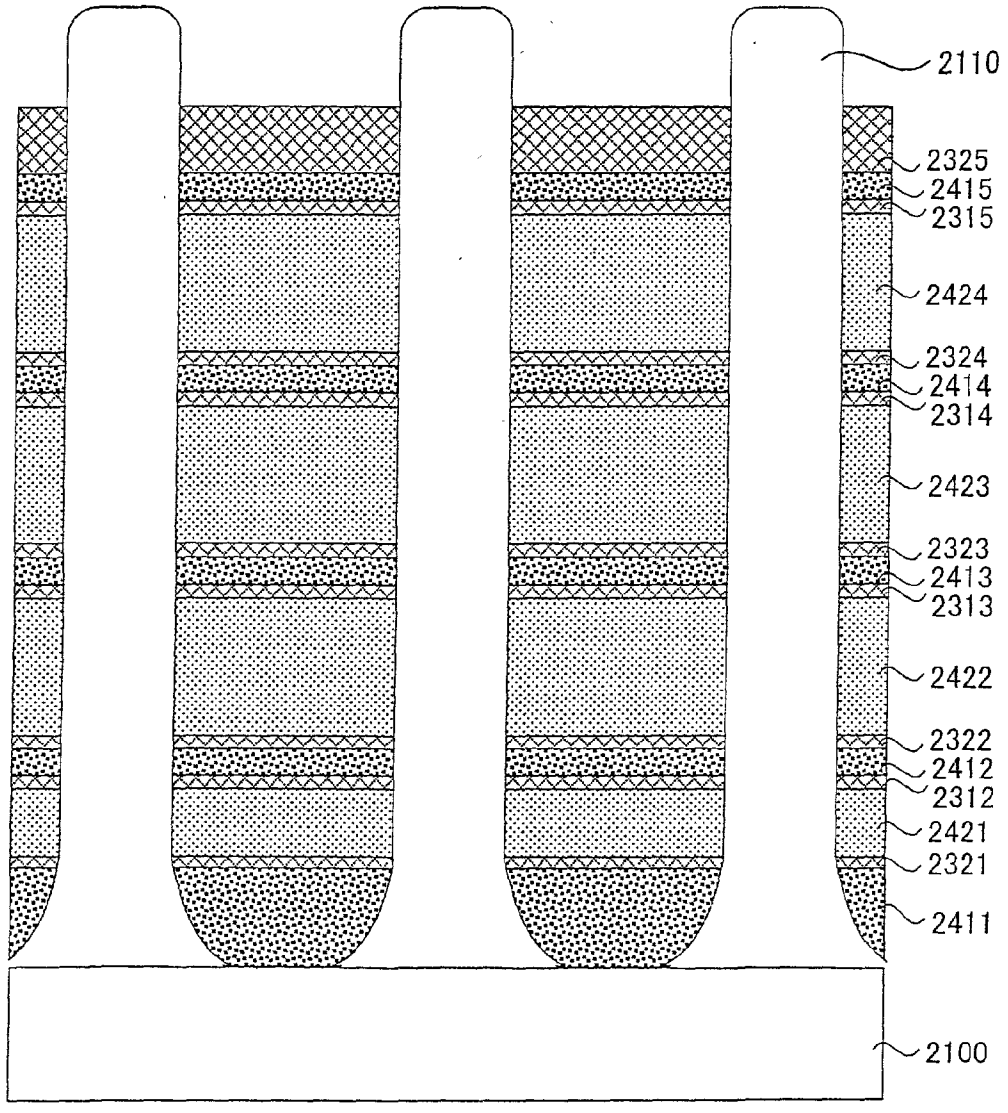
2511
2710
2100

Fig. 645


2110
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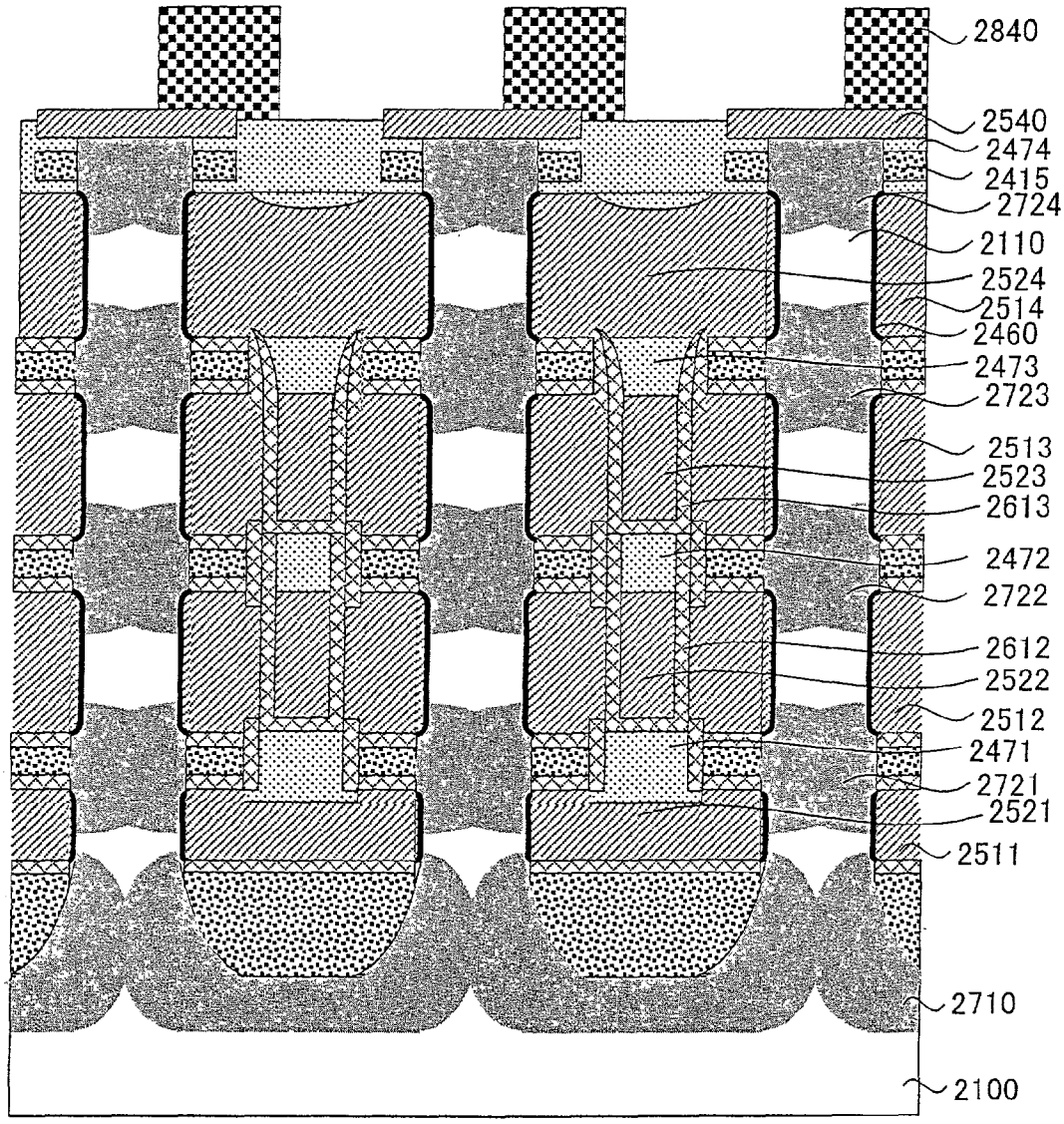
2100

Fig. 646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2110
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2460
2473
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2472
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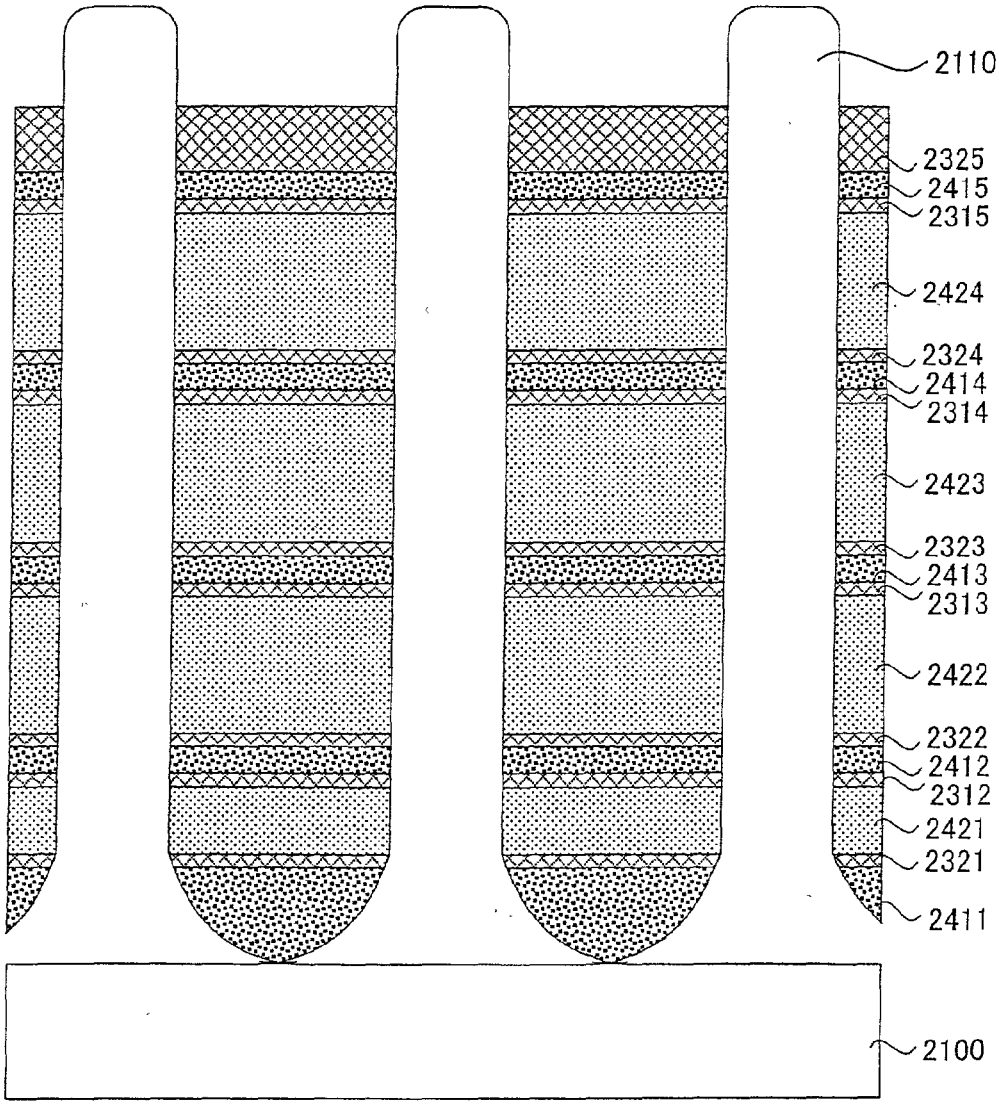
2511
2710
2100

Fig. 647


2110
2325
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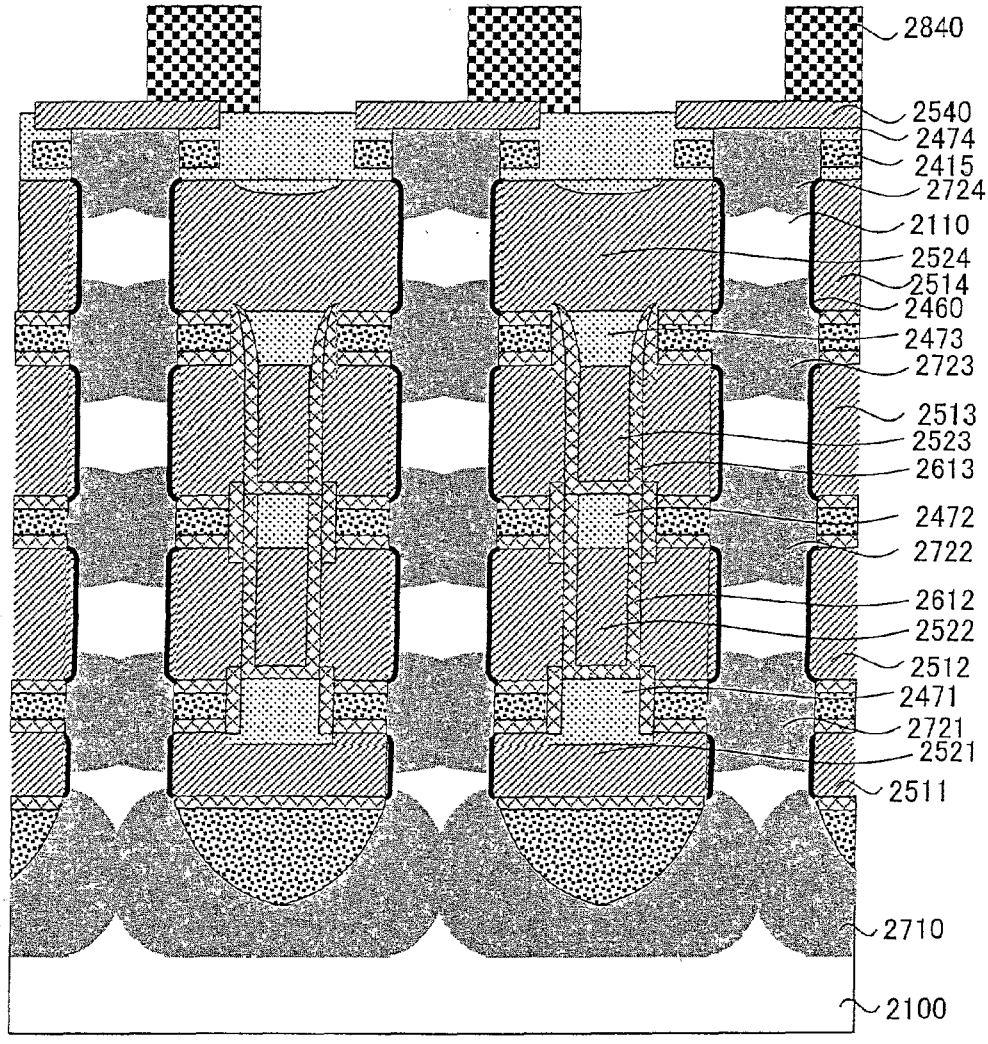
2421
2321
2411
2100

Fig. 648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2110
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2521
2511
2710
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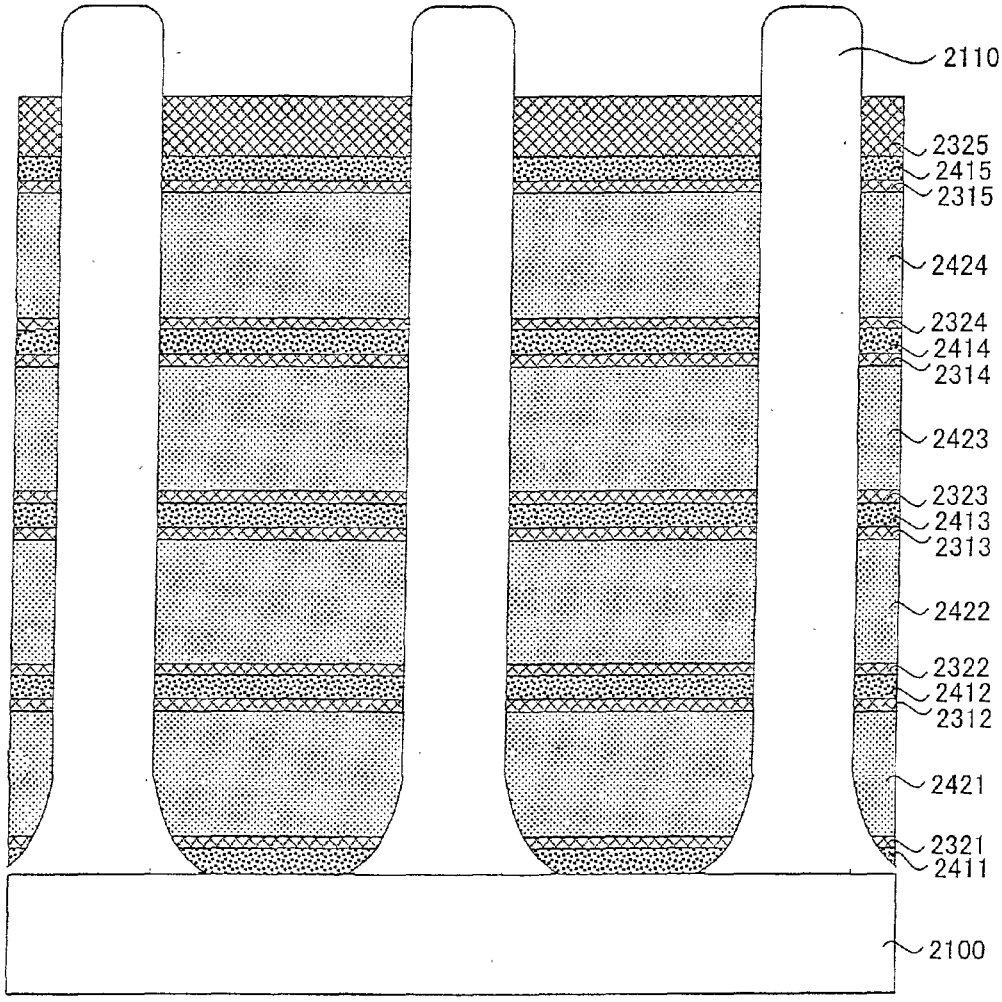
Fig. 649


2110
2325
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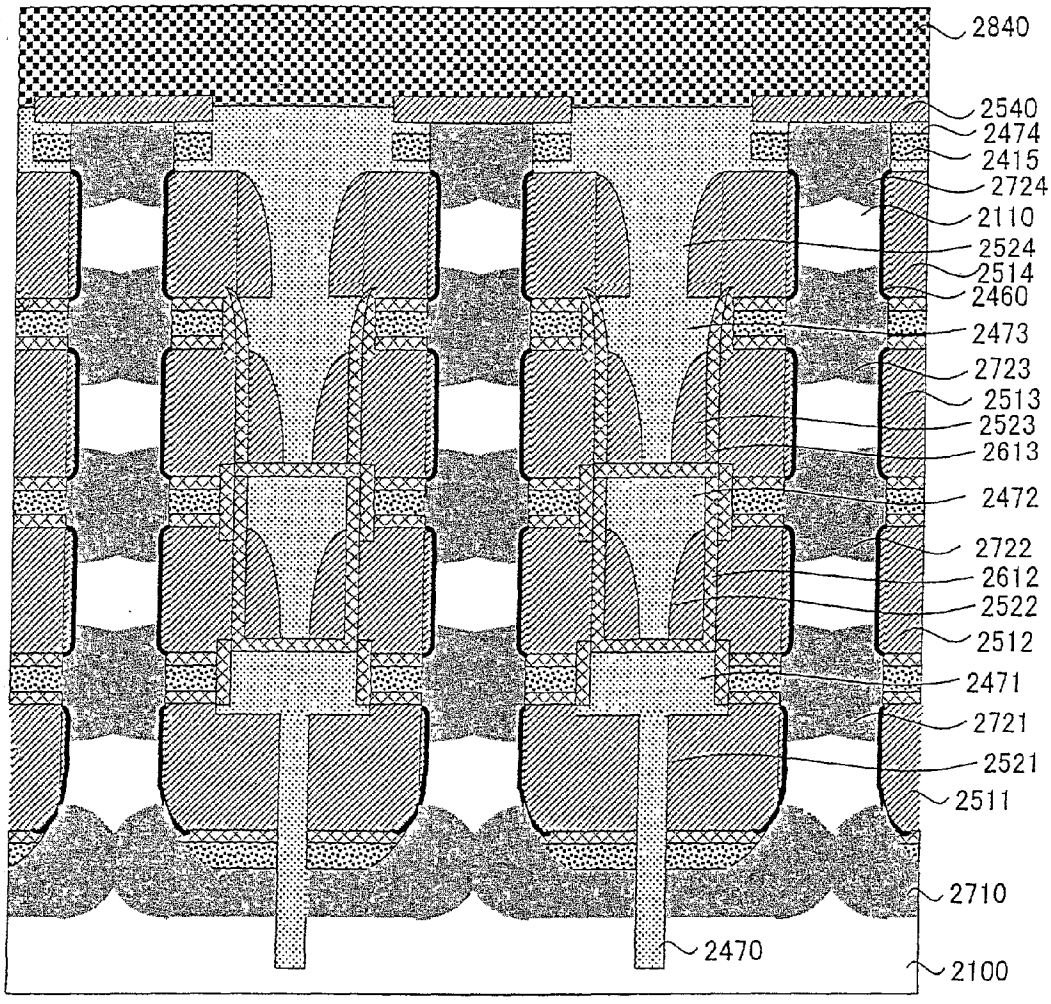
2321
2411
2100

Fig. 650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2474
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2110
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2473
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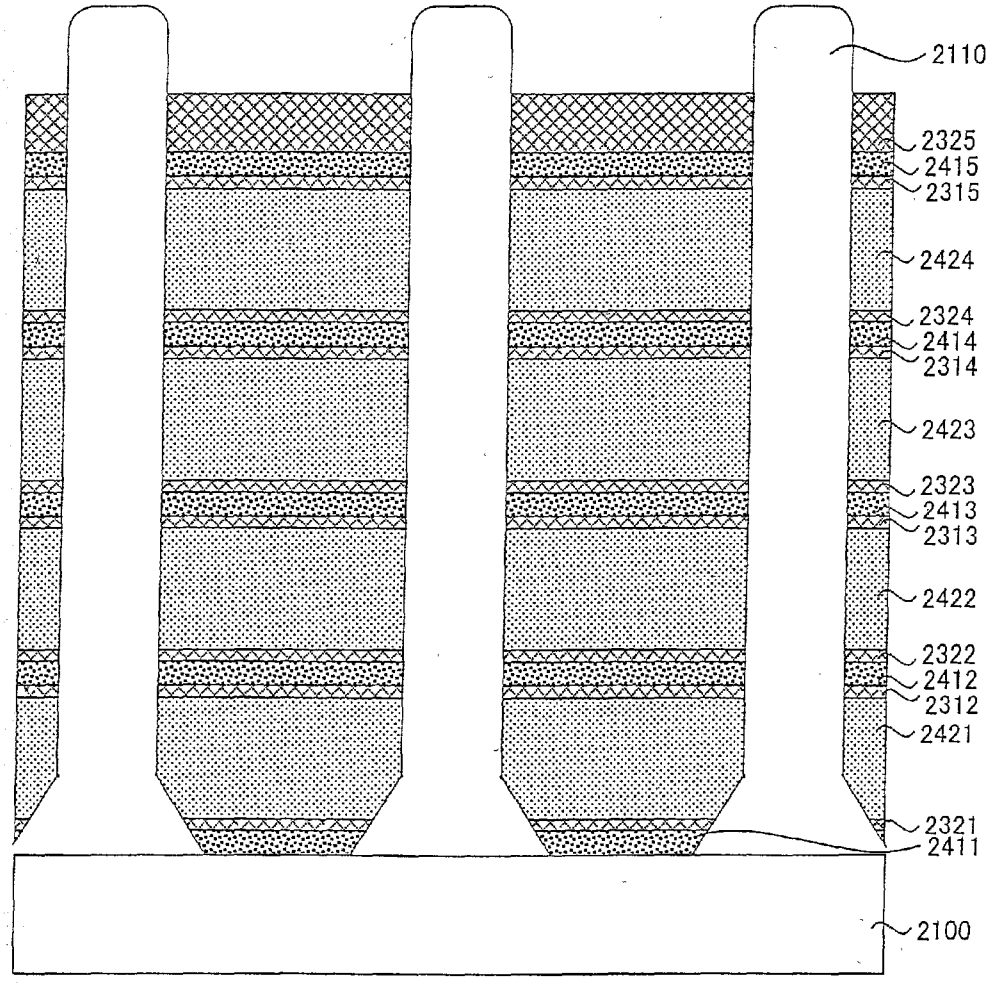
2470
2100

Fig. 651


2110
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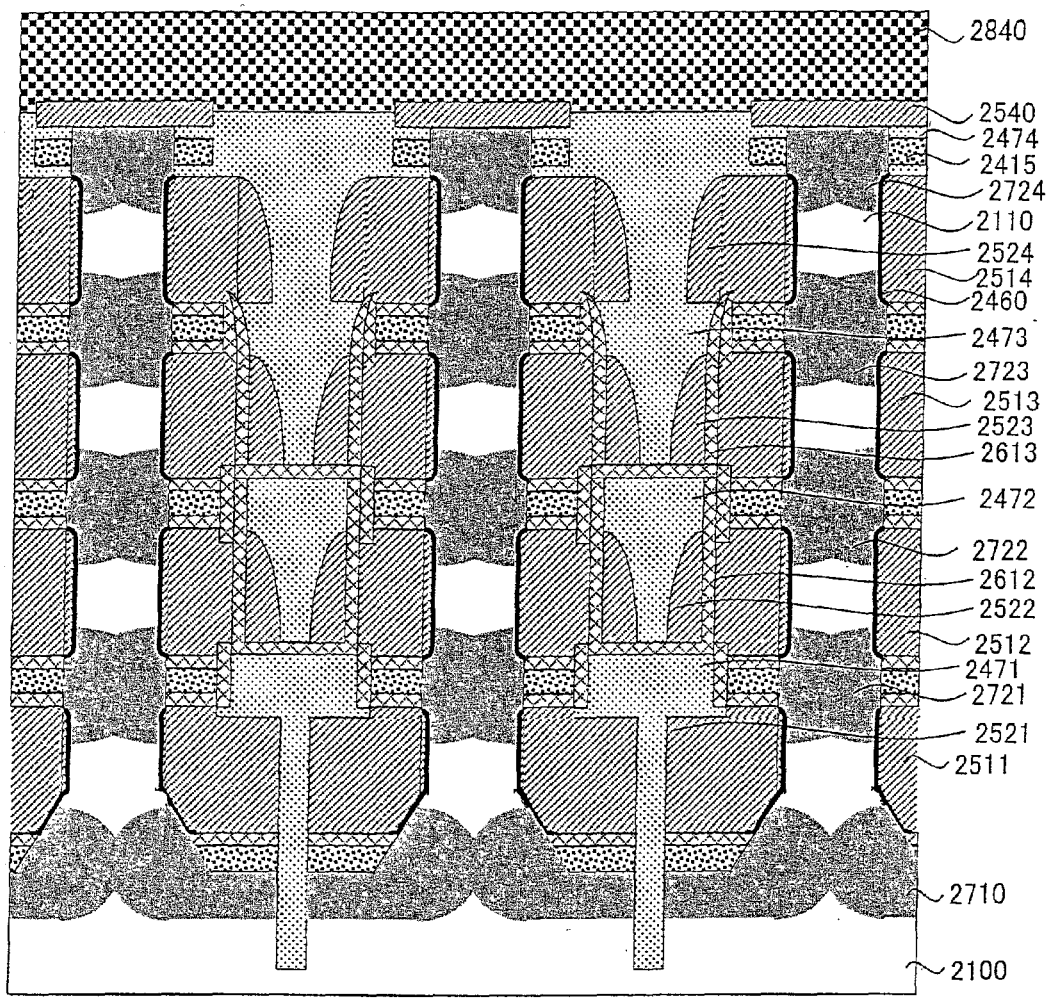
2321
2411
2100

Fig. 652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2724
2110
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2460
2473
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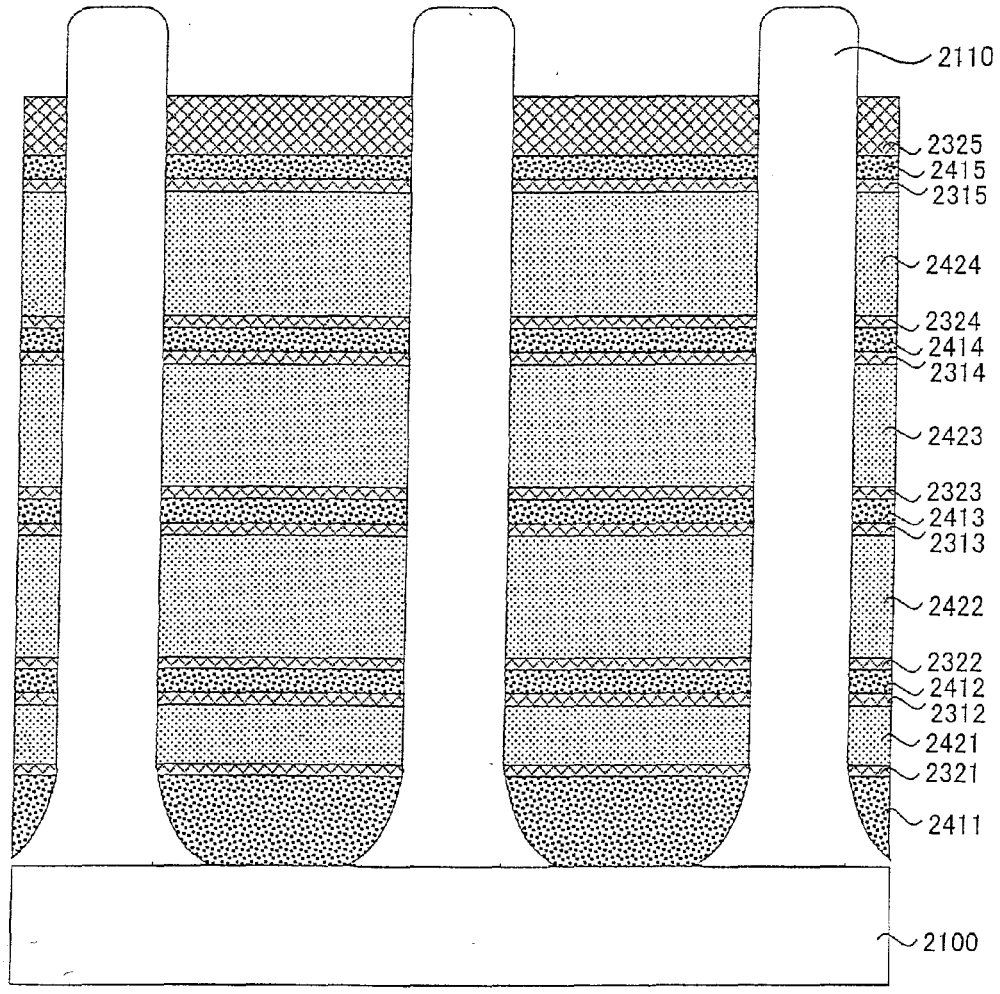
2471
2721
2521
2511
2710
2100

Fig. 653


2110
2325
2415
2315
2424
2324
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2314
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2323
2413
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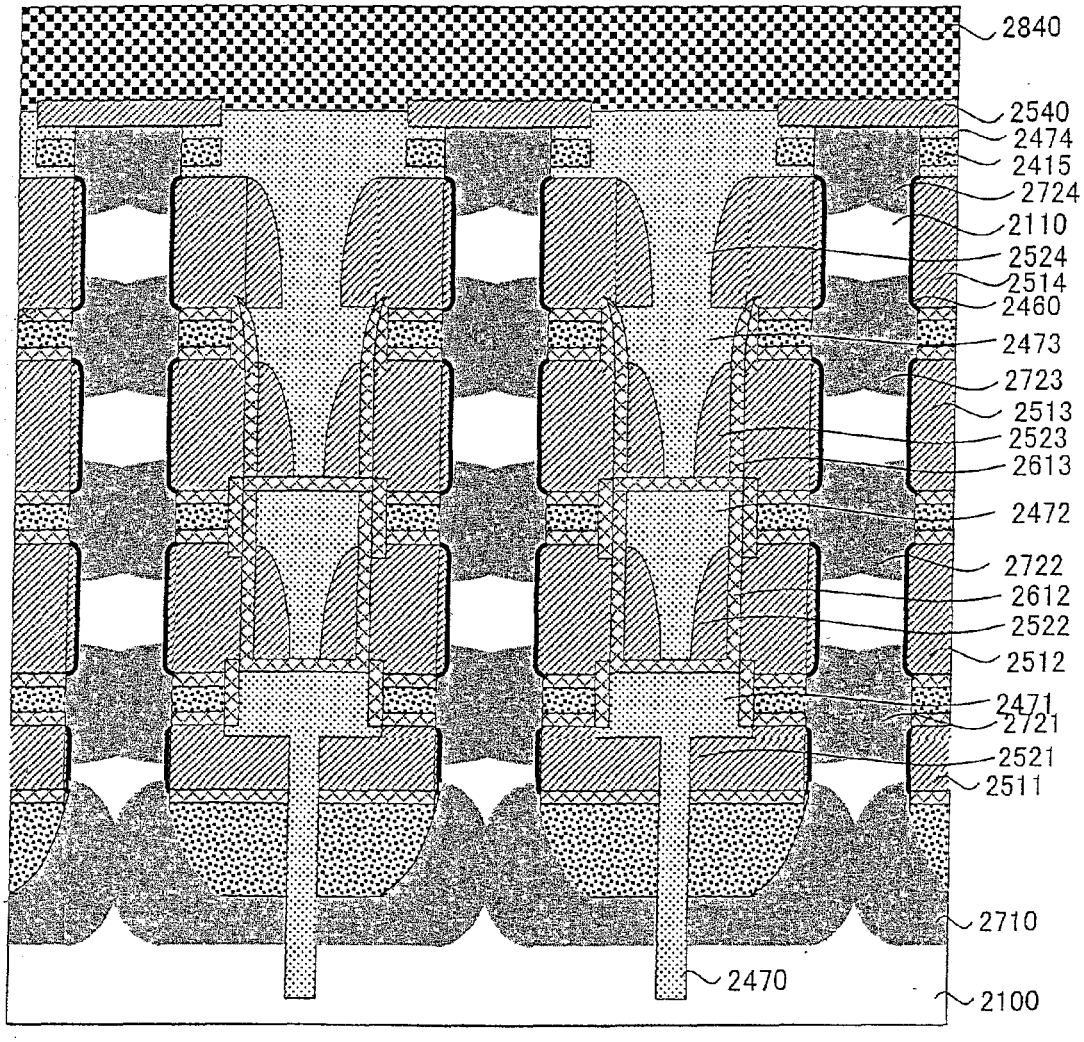
2422
2322
2412
2312
2421
2321
2411
2100

Fig. 654


2840
2540
2474
2415
2724
2110
2524
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2460
2473
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2472
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2471
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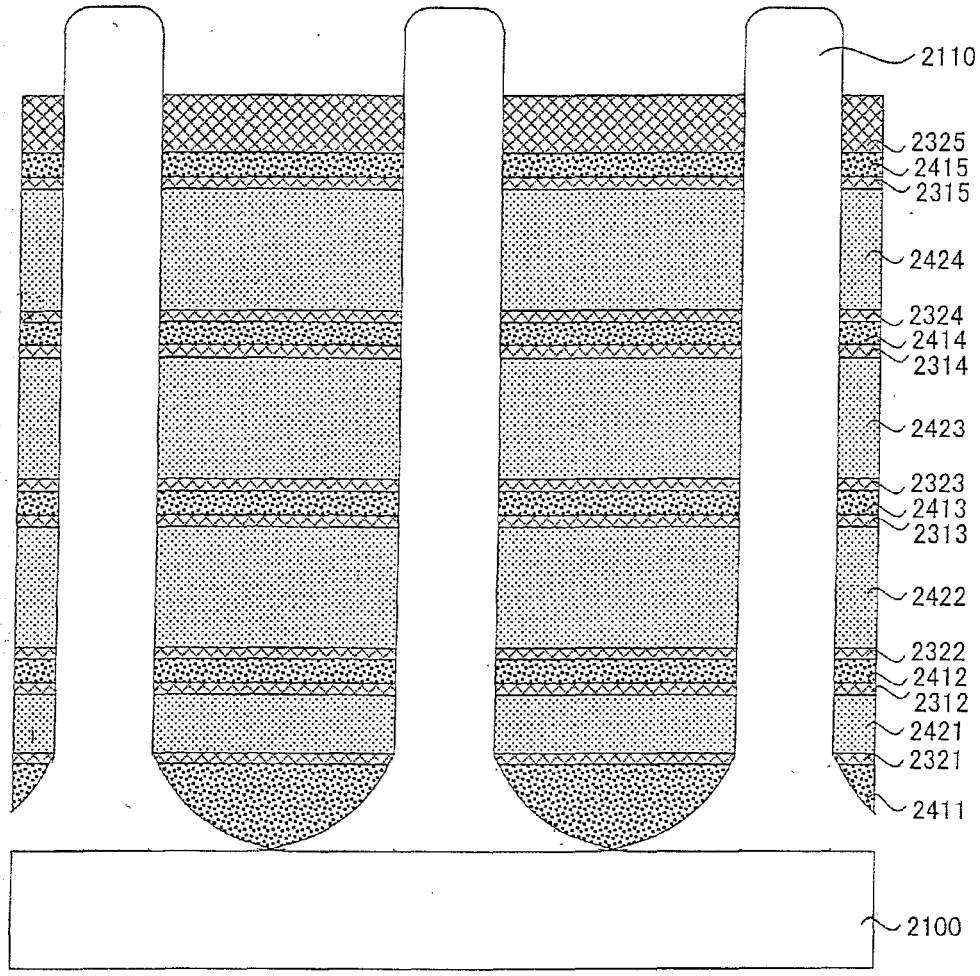
2511
2710
2470
2100

Fig. 655


2110
2325
2415
2315
2424
2324
2414
2314
2423
2323
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2322
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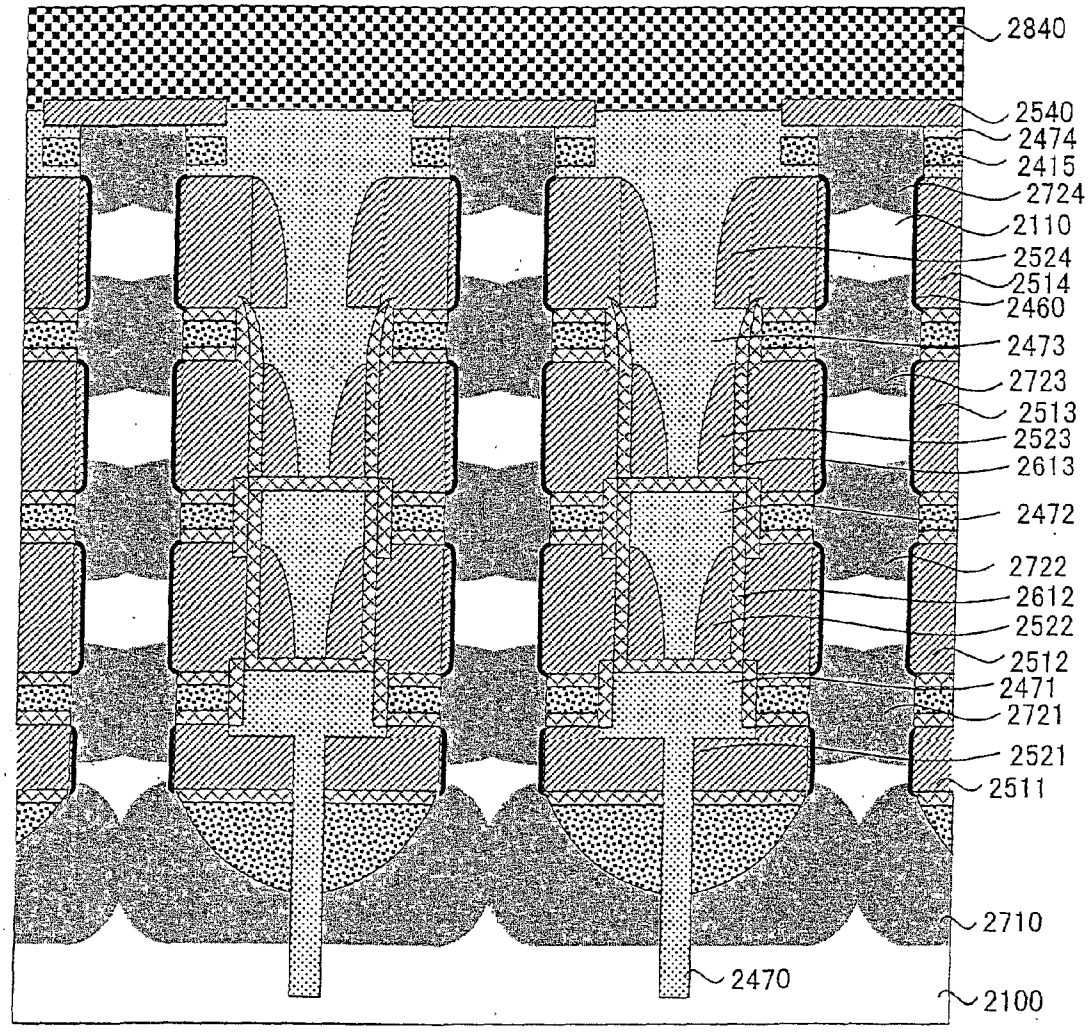
2421
2321
2411
2100

Fig. 656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2474
2415
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2110
2524
2514
2460
2473
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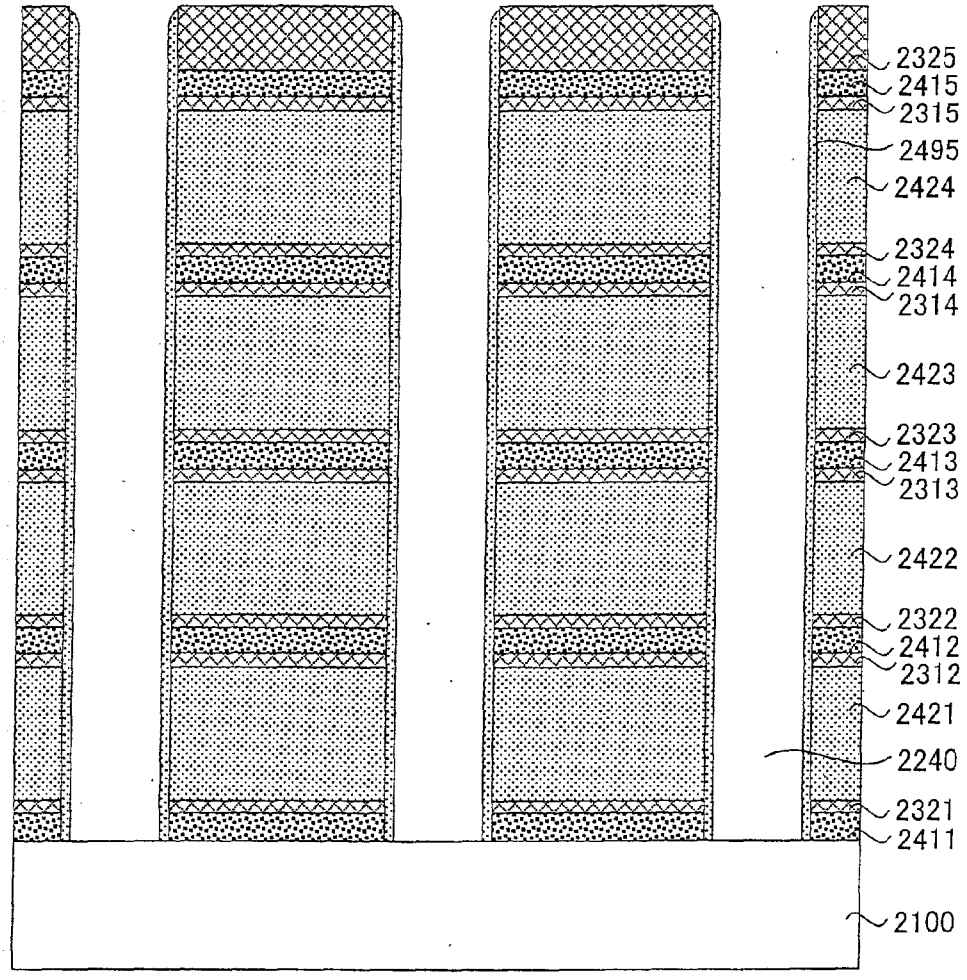
2522
2512
2471
2721
2521
2511
2710
2470
2100

Fig. 657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2315
2495
2424
2324
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2314
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2323
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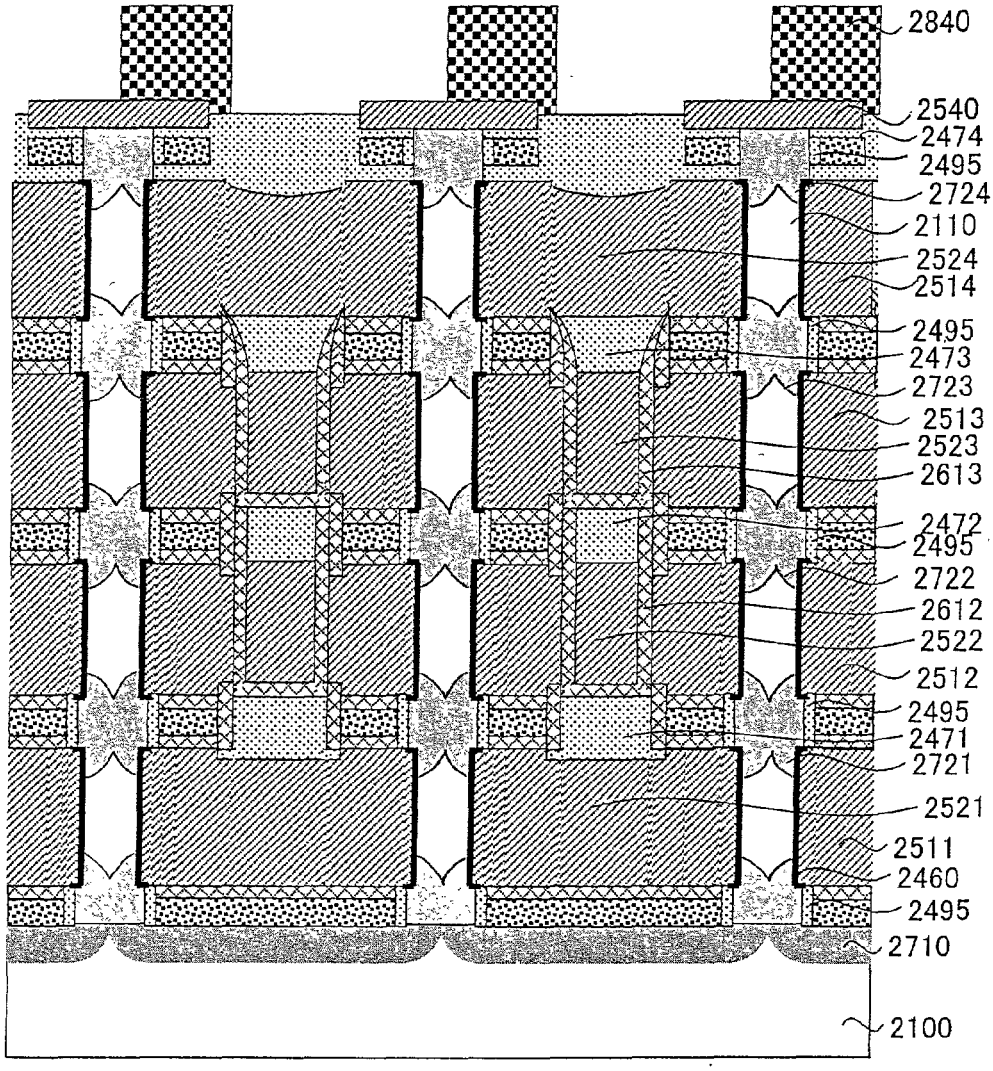
2422
2322
2412
2312
2421
2240
2321
2411
2100

Fig. 658


2840
2540
2474
2495
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2110
2524
2514
2495
2473
2723
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2523
2613
2472
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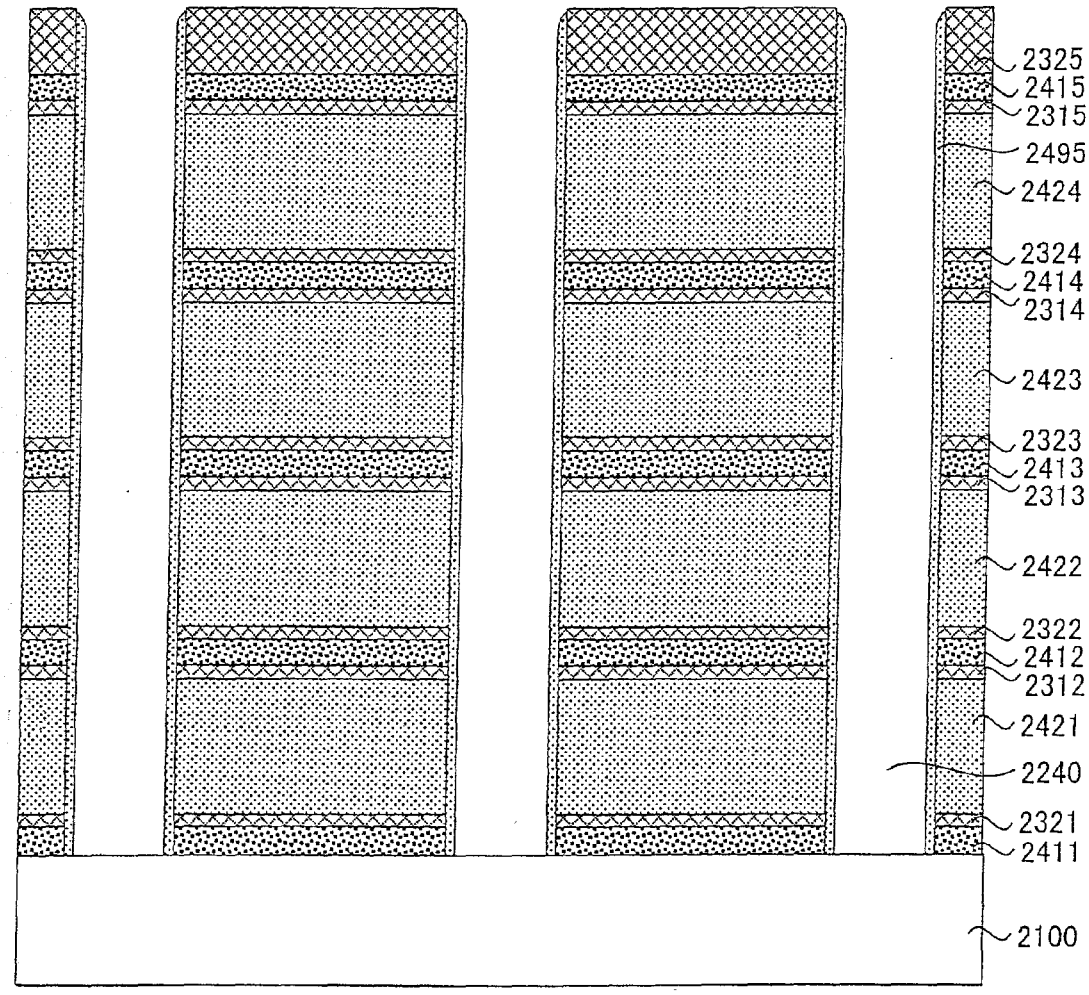
2722
2612
2522
2512
2495
2471
2721
2521
2511
2460
2495
2710
2100

Fig. 659


2325
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2315
2495
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2324
2414
2314
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2323
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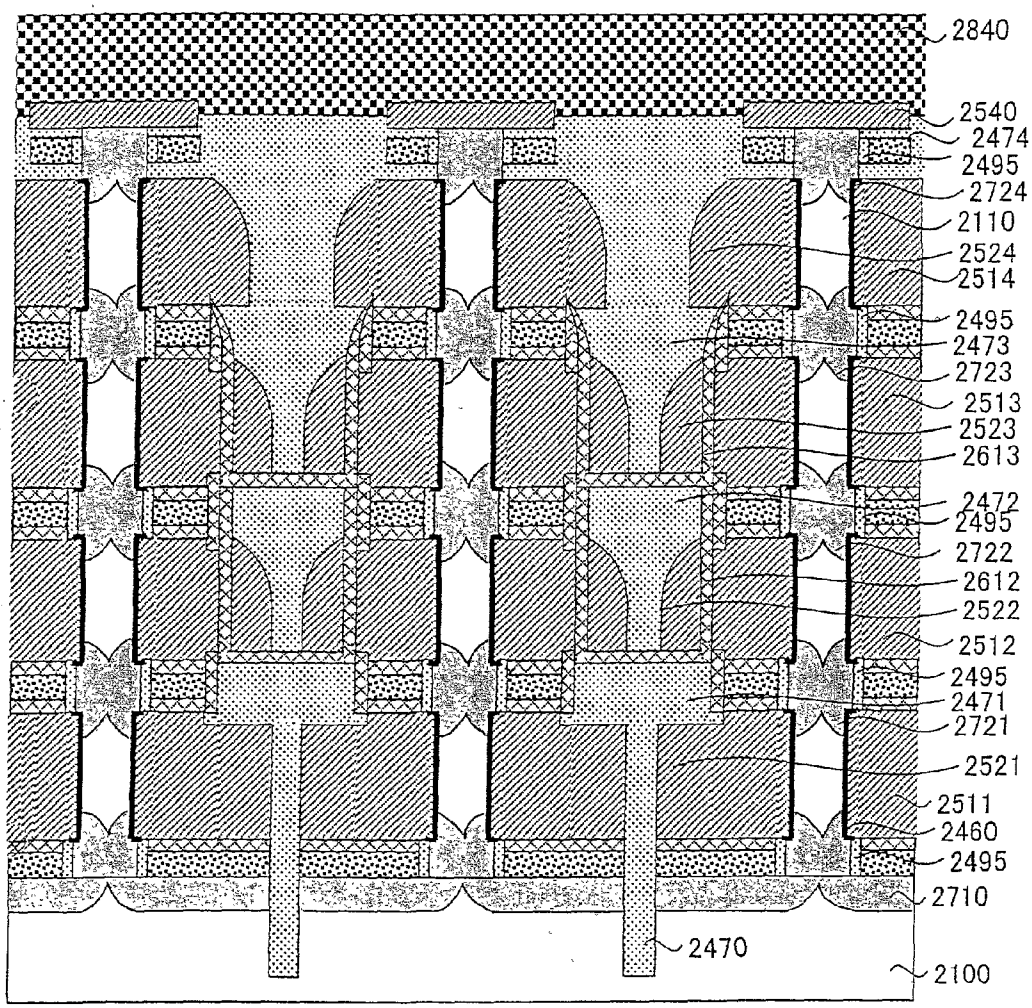
2321
2411
2100

Fig. 660


2840
2540
2474
2495
2724
2110
2524
2514
2495
2473
2723
2513
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2613
2472
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2612
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2512
2495
2471
2721
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2511
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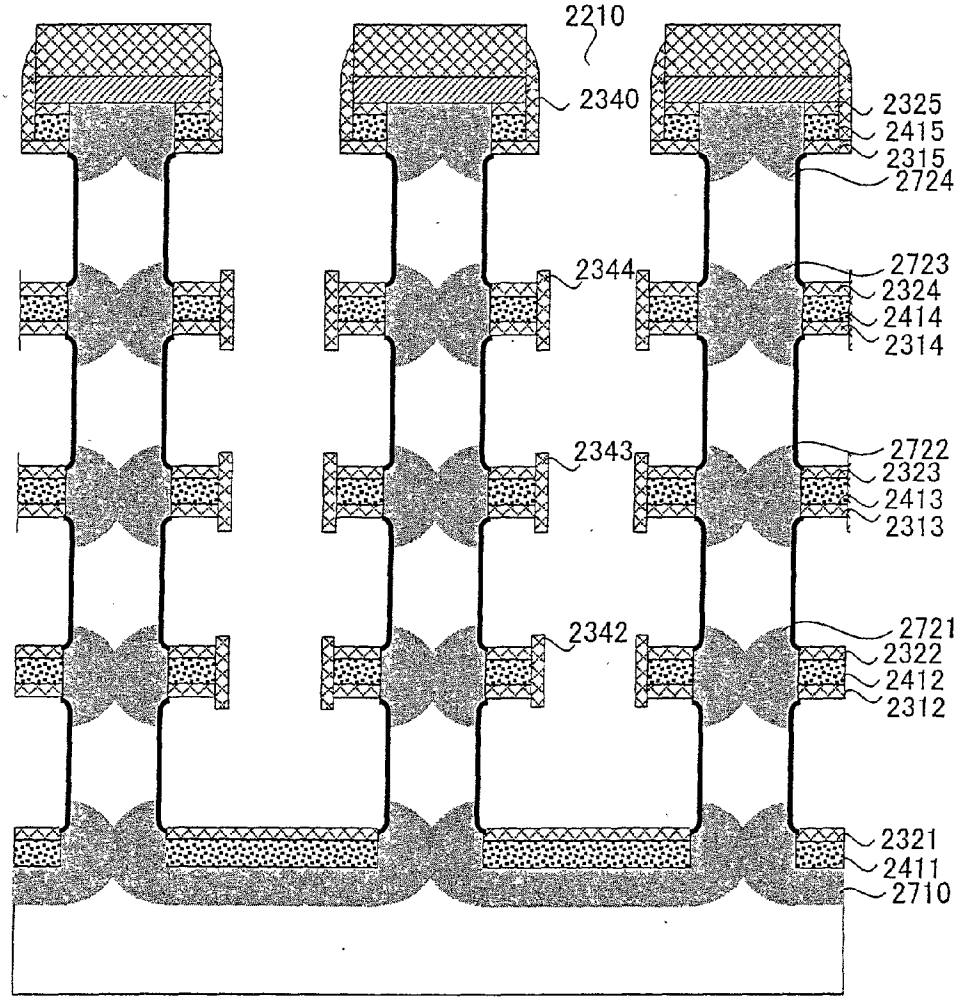
2710
2470
2100

Fig. 661


2210
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2415
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2344
2723
2324
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2314
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2323
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2342
2721
2322
2412
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Fig. 662

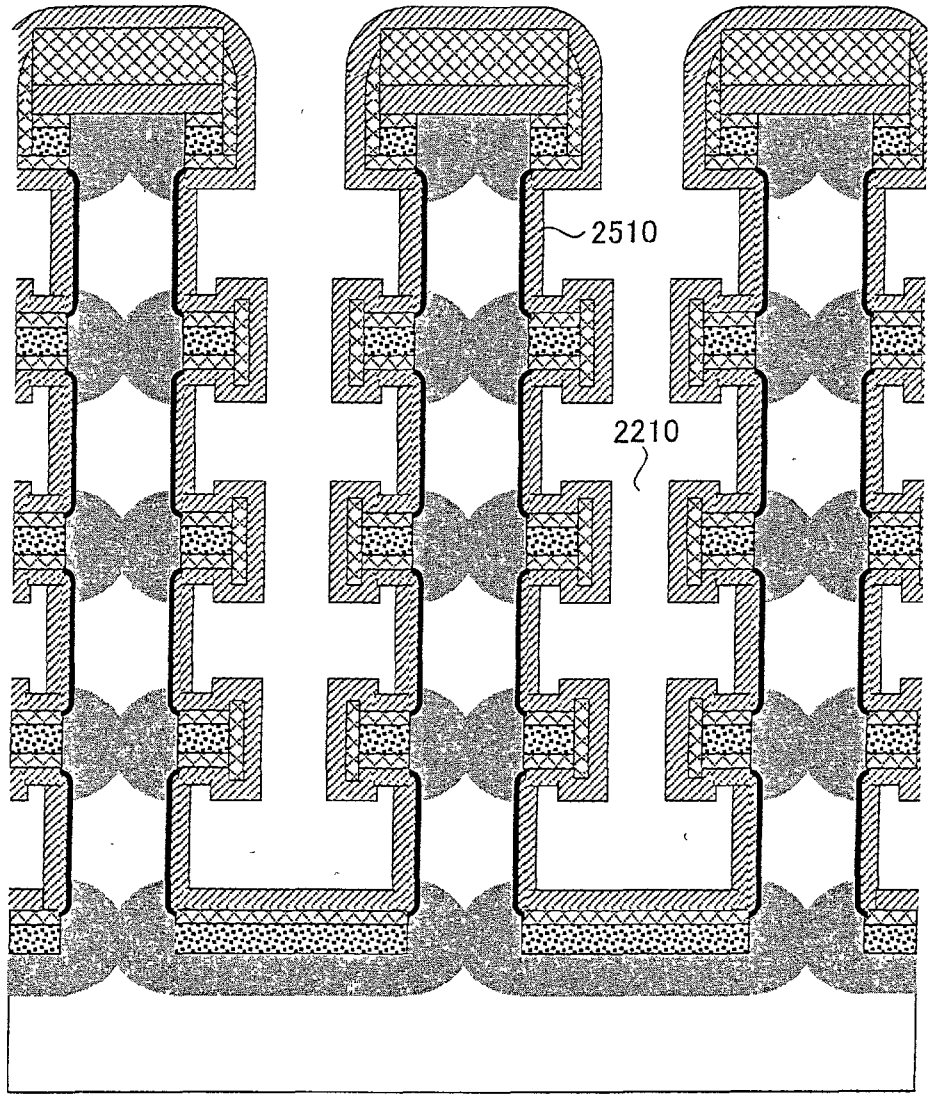
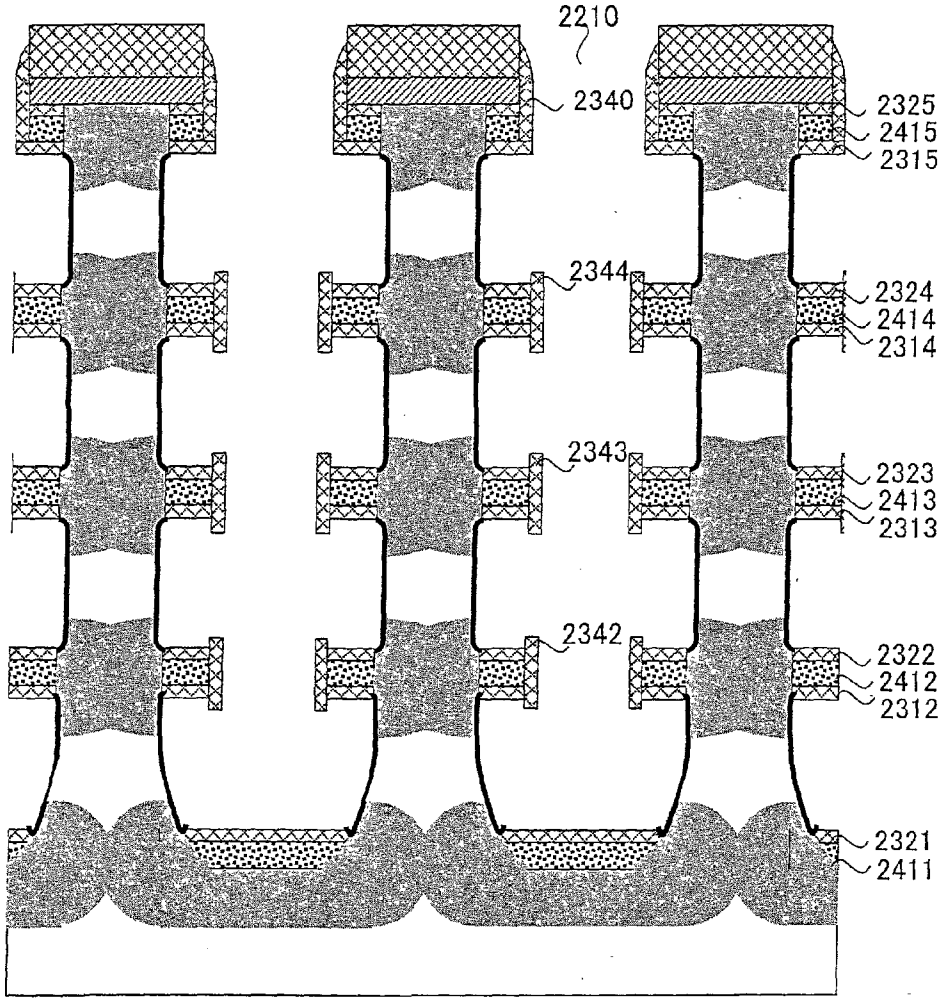


Fig. 663


2210
2340
2325
2415
2315
2344
2324
2414
2314
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2323
2413
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2342
2322
2412
2312
2321
2411

Fig. 664

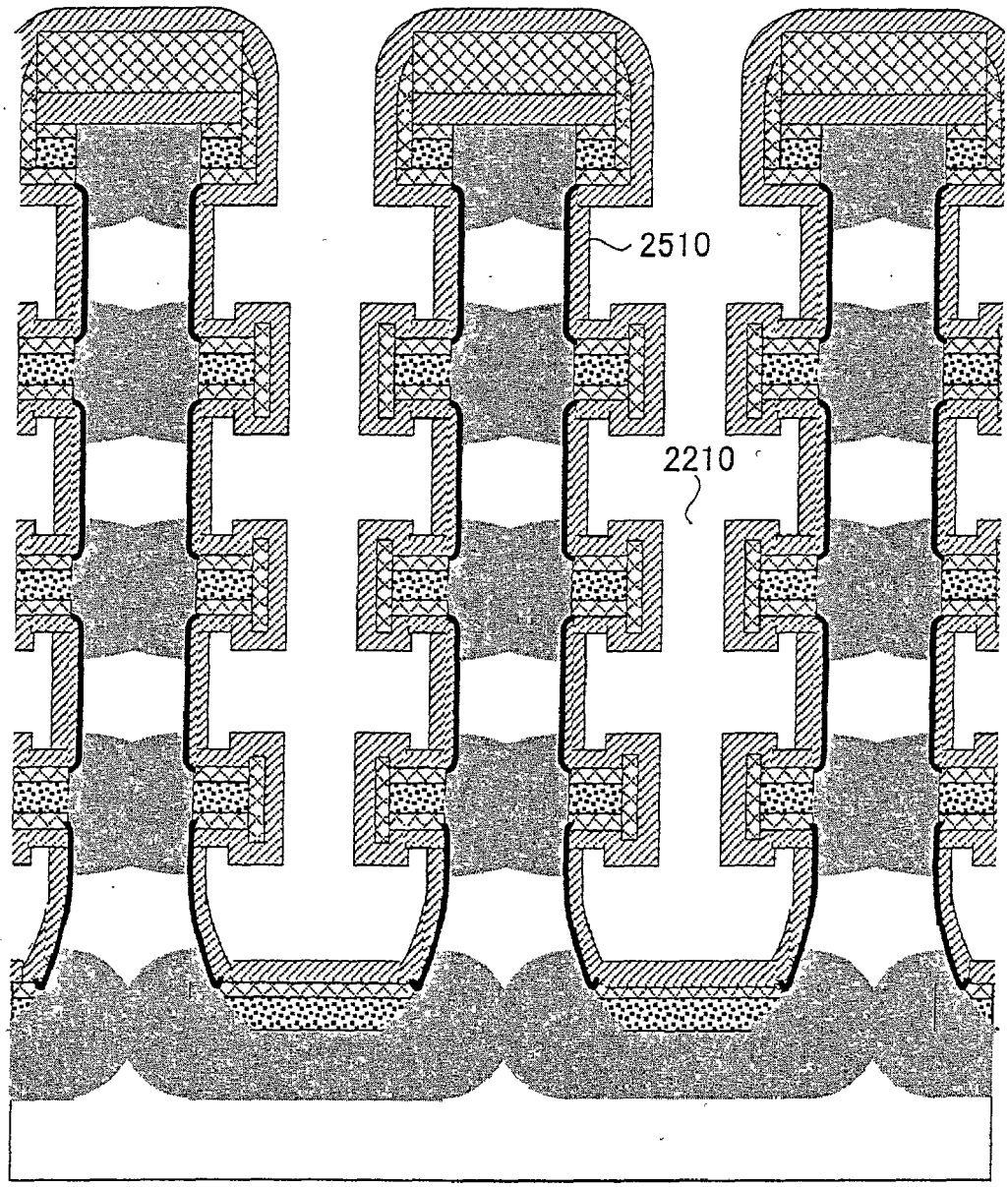

Fig. 665

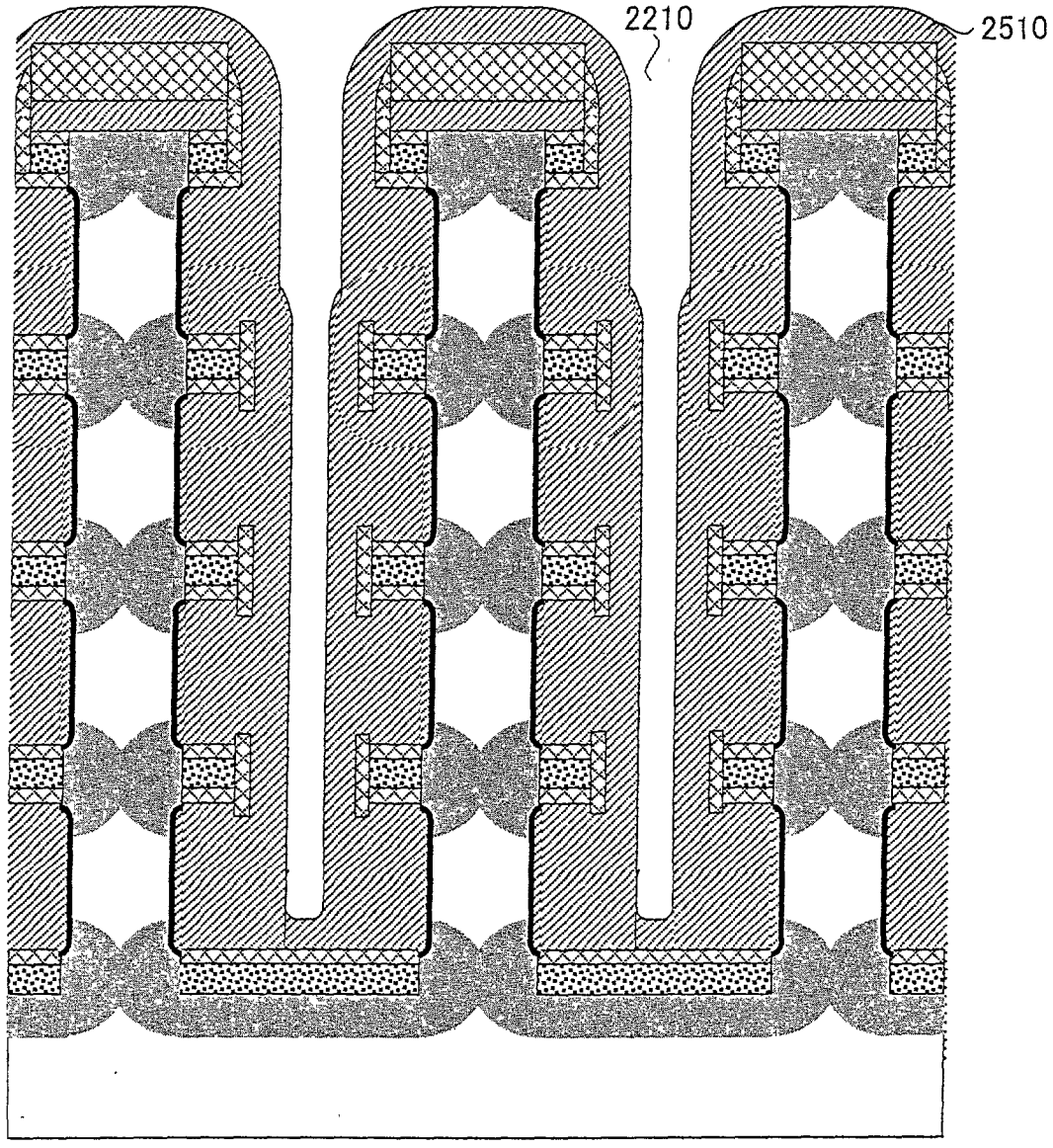

Fig. 666

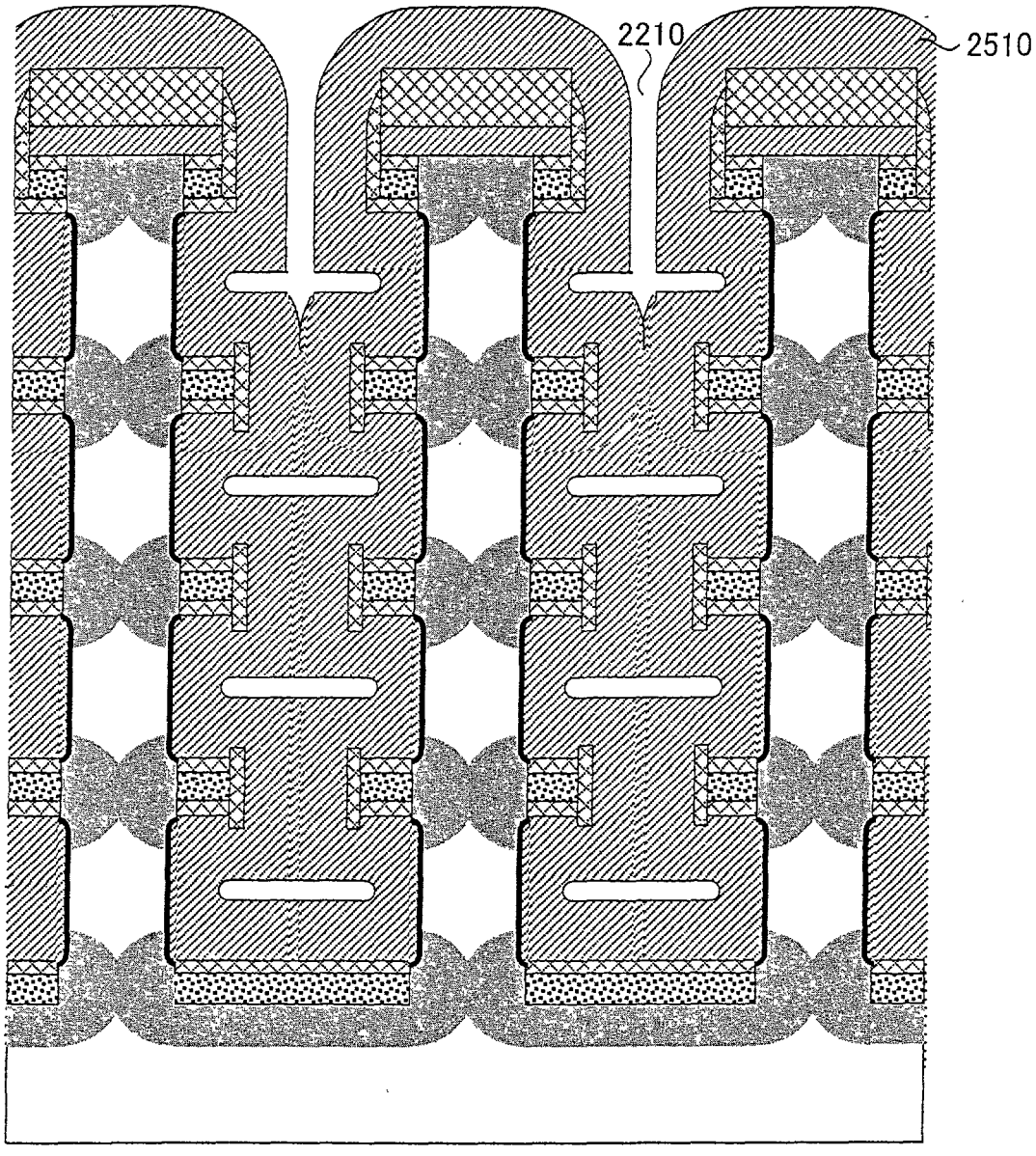

Fig. 667

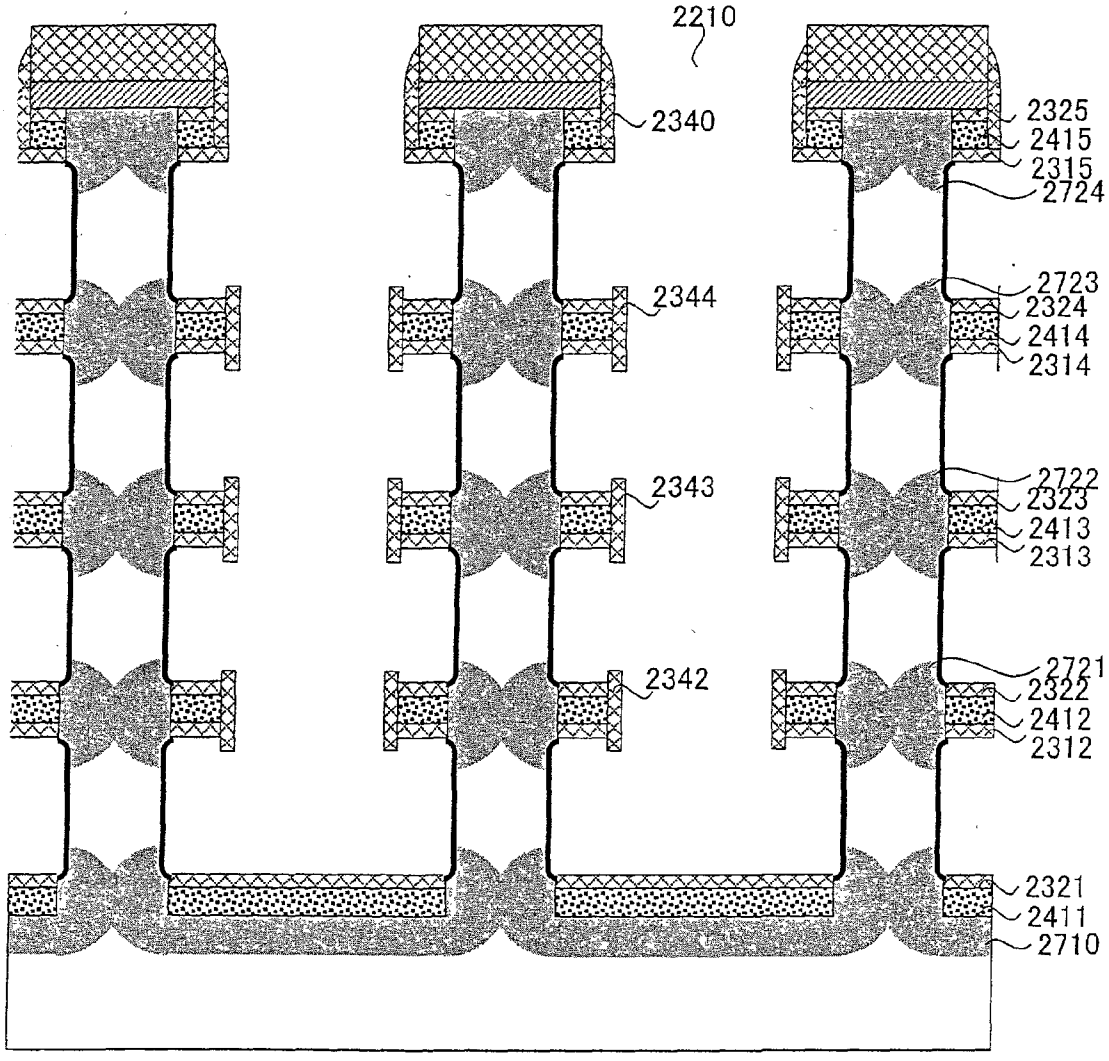
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Fig. 668

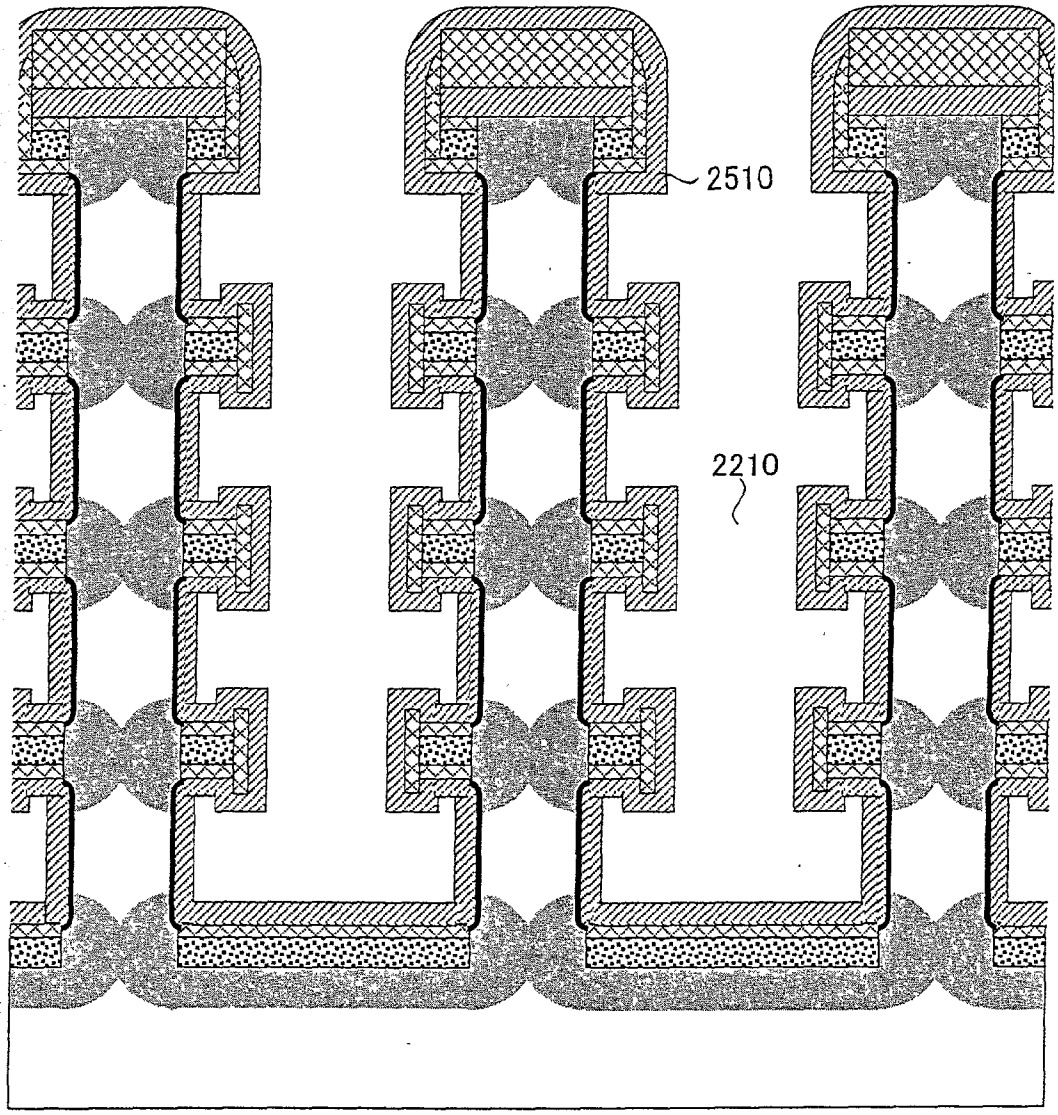

Fig. 669

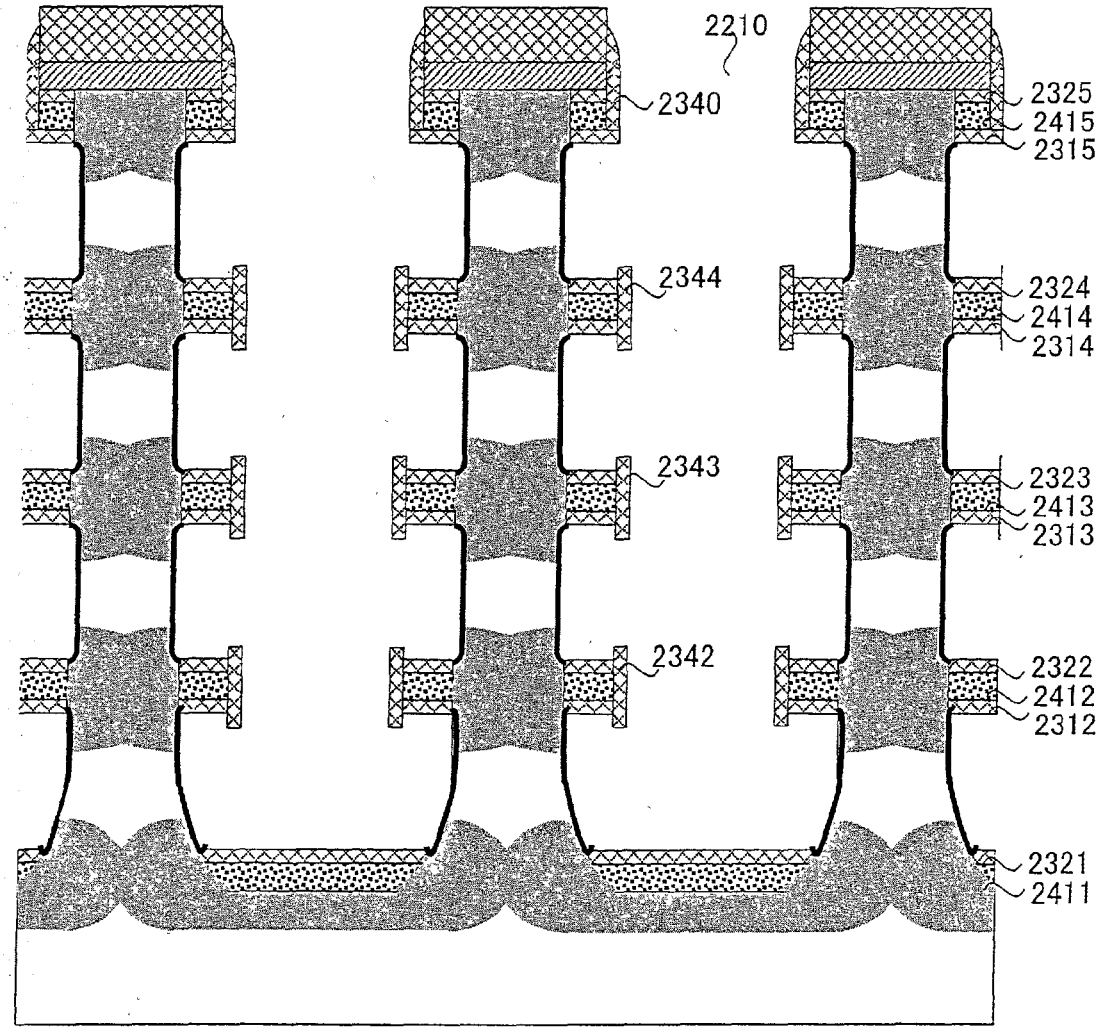
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Fig. 670

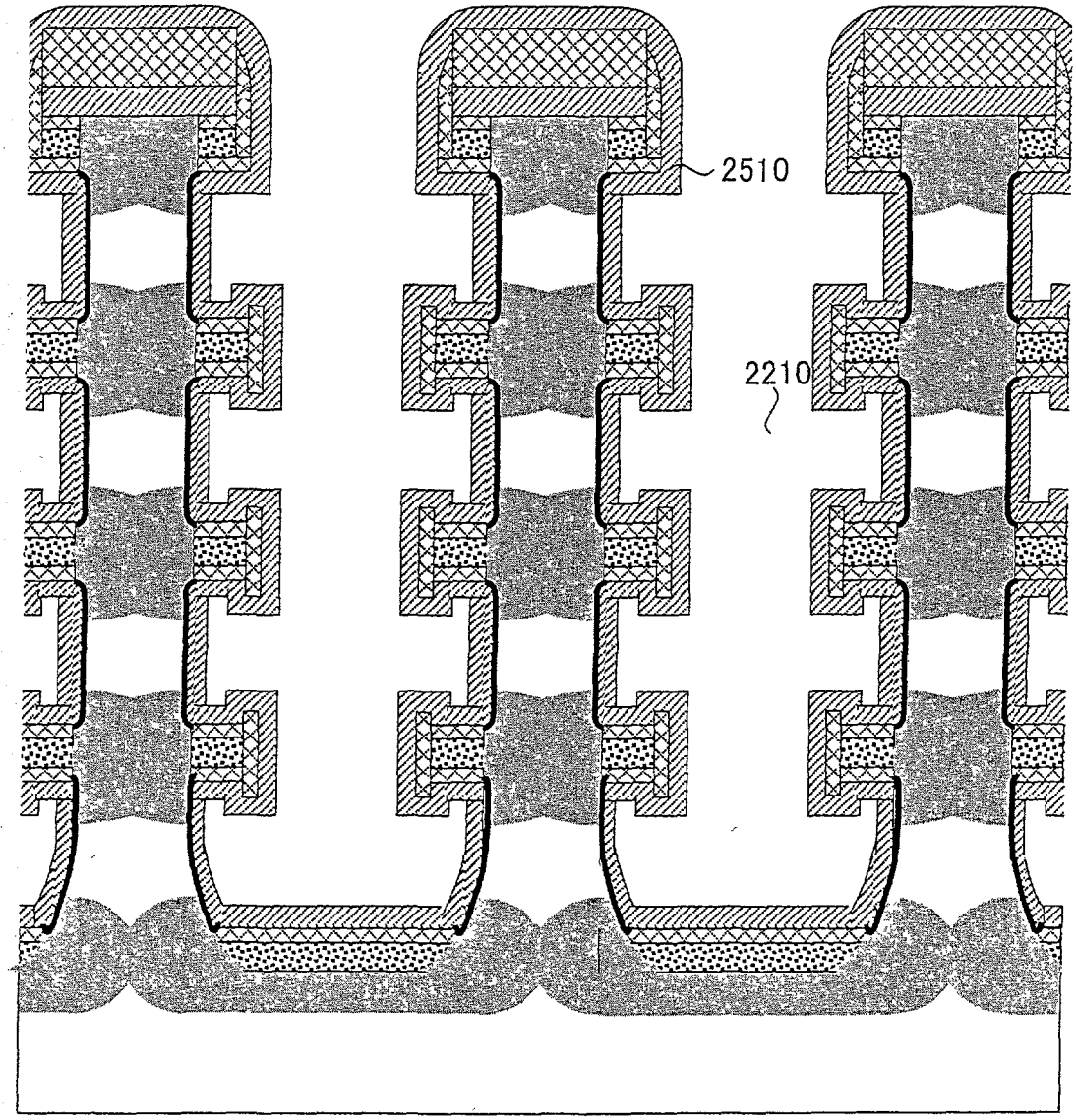

Fig. 671

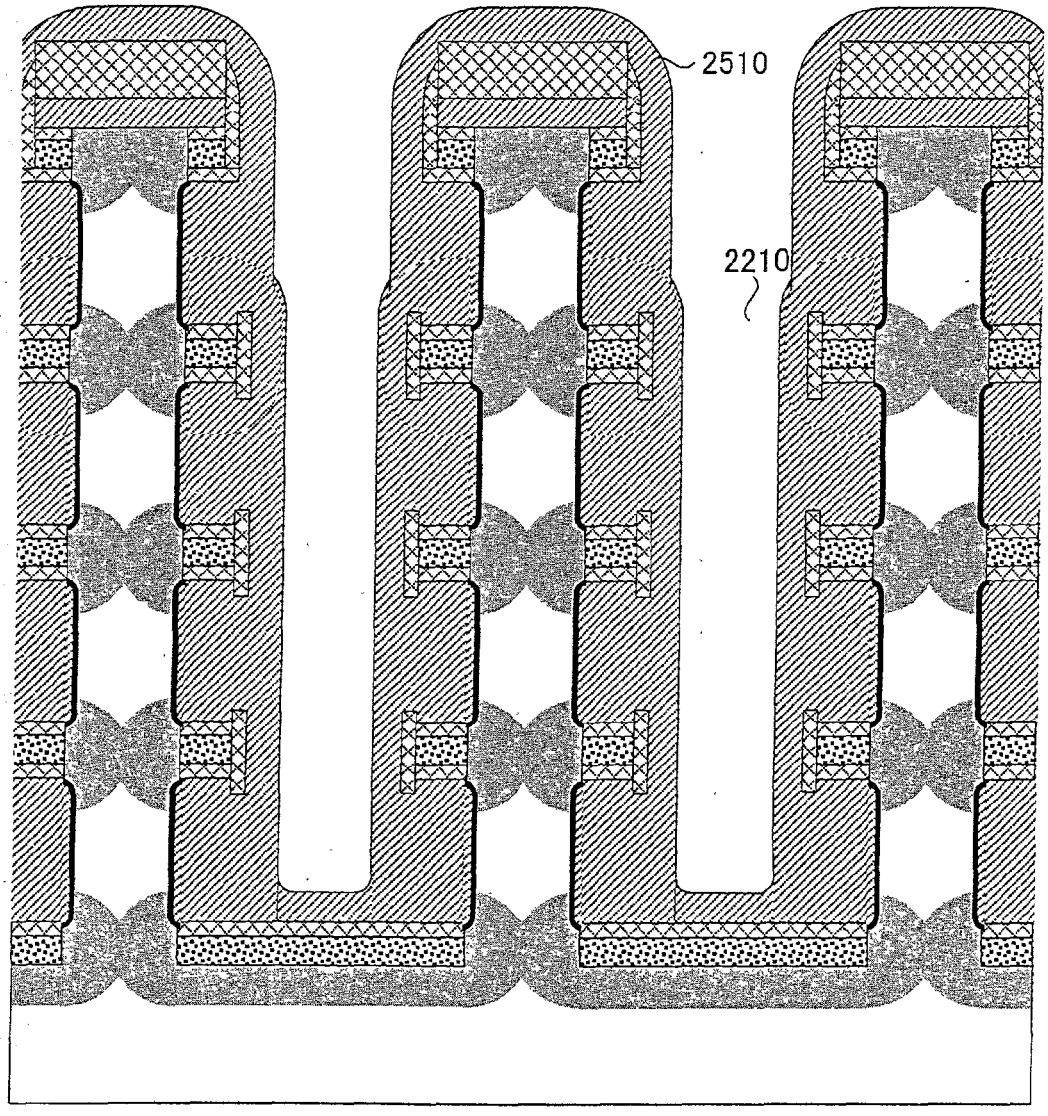

Fig. 672

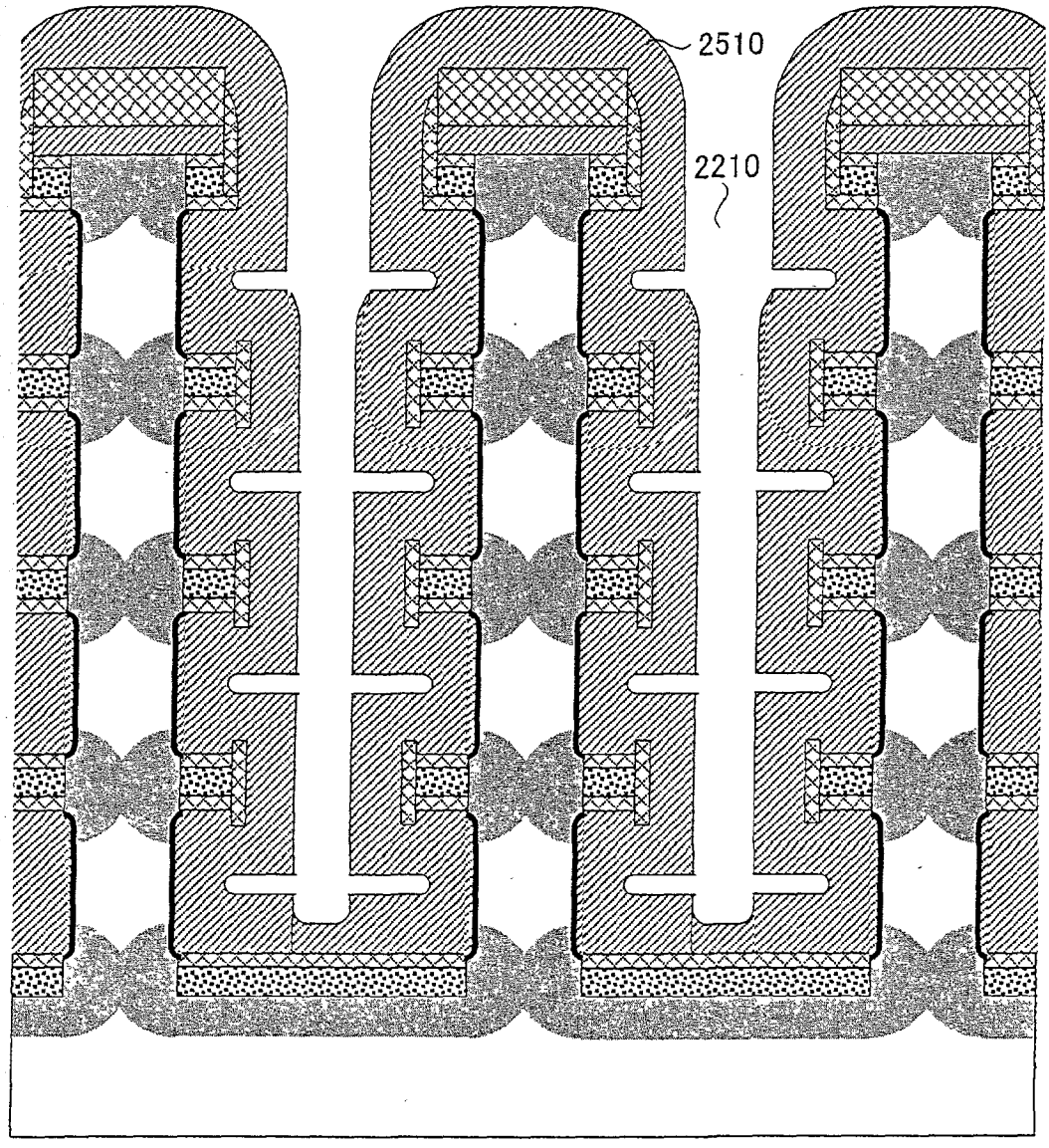

Fig. 673

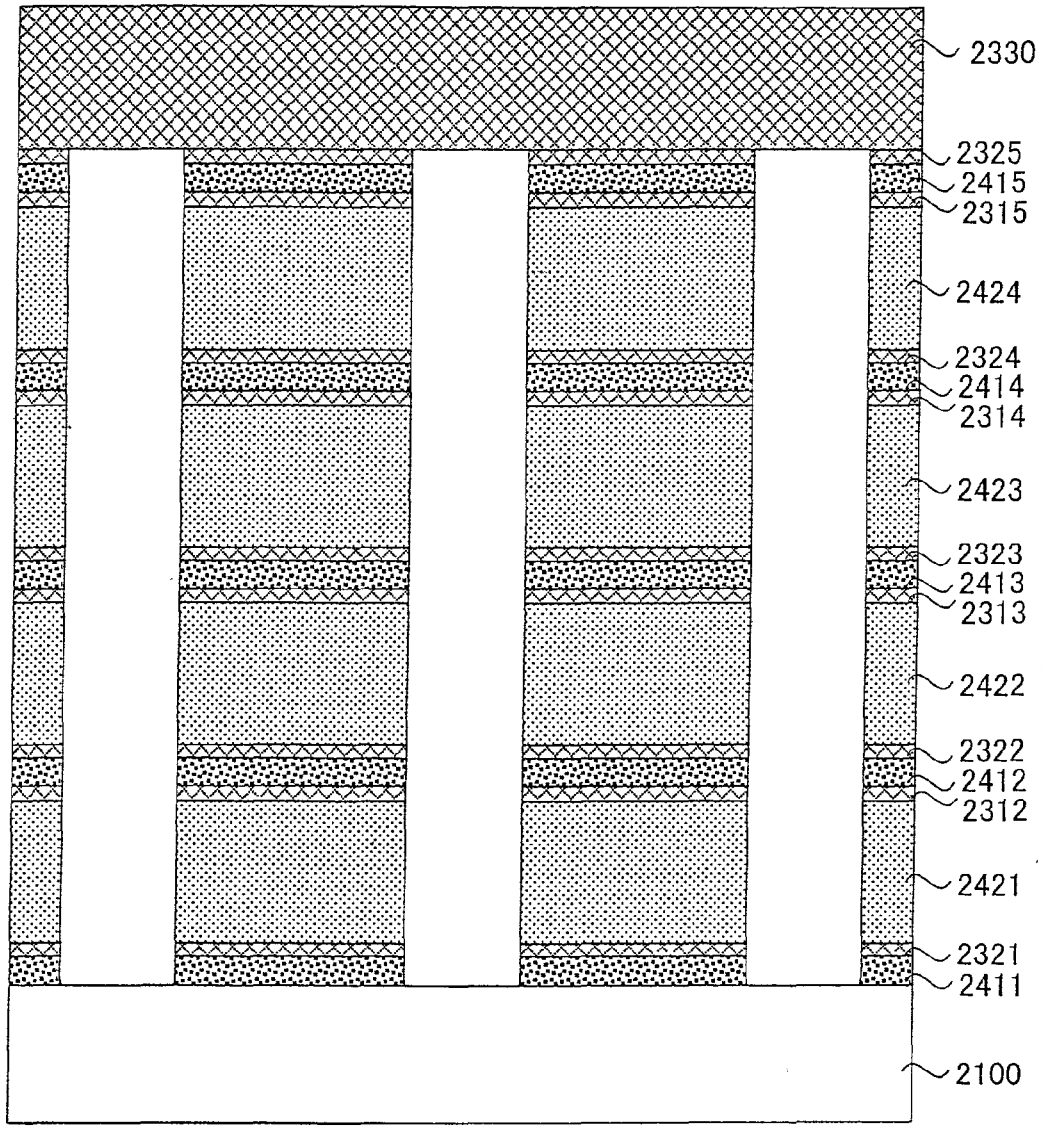
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Fig. 674

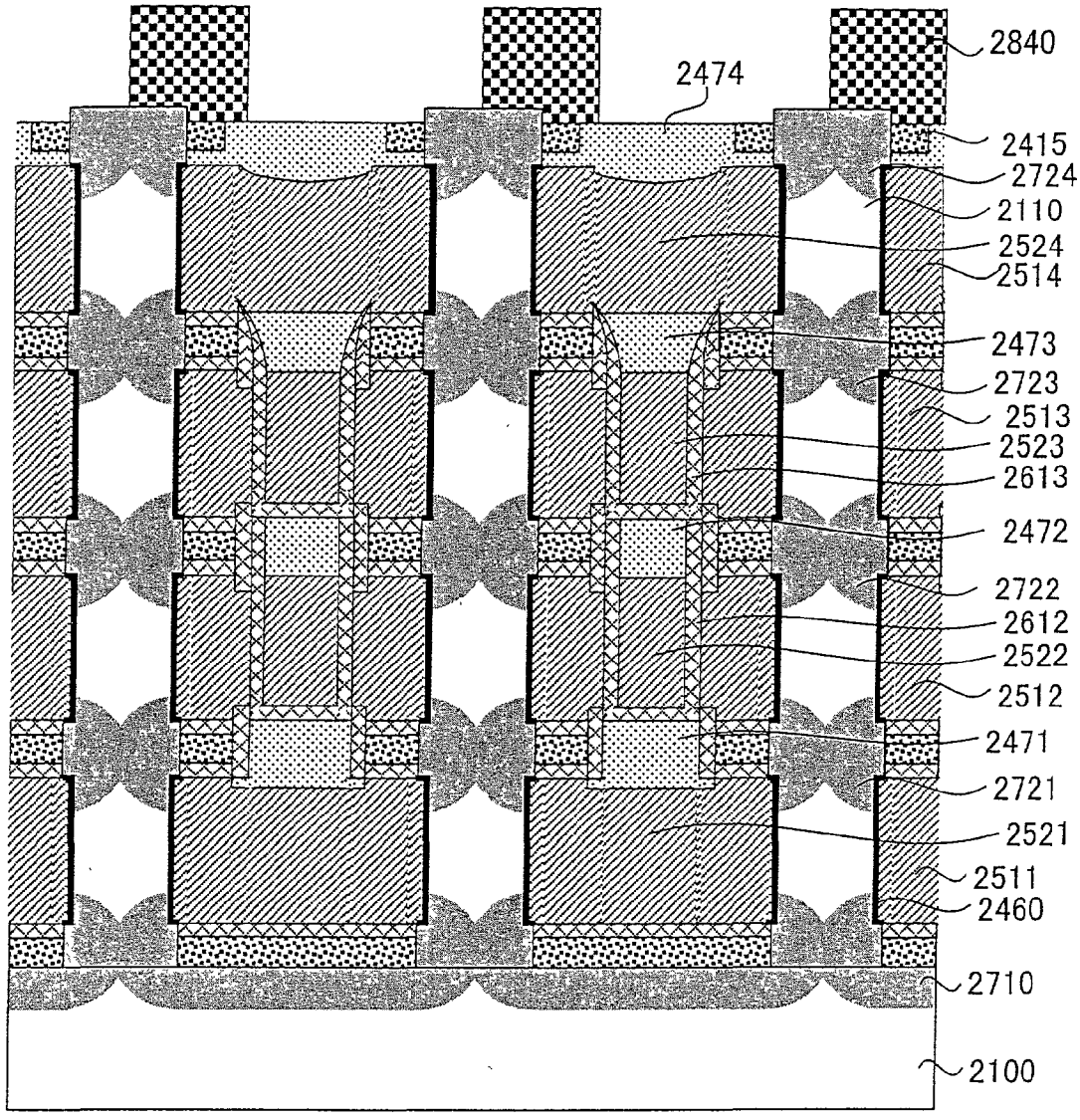
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Fig. 675

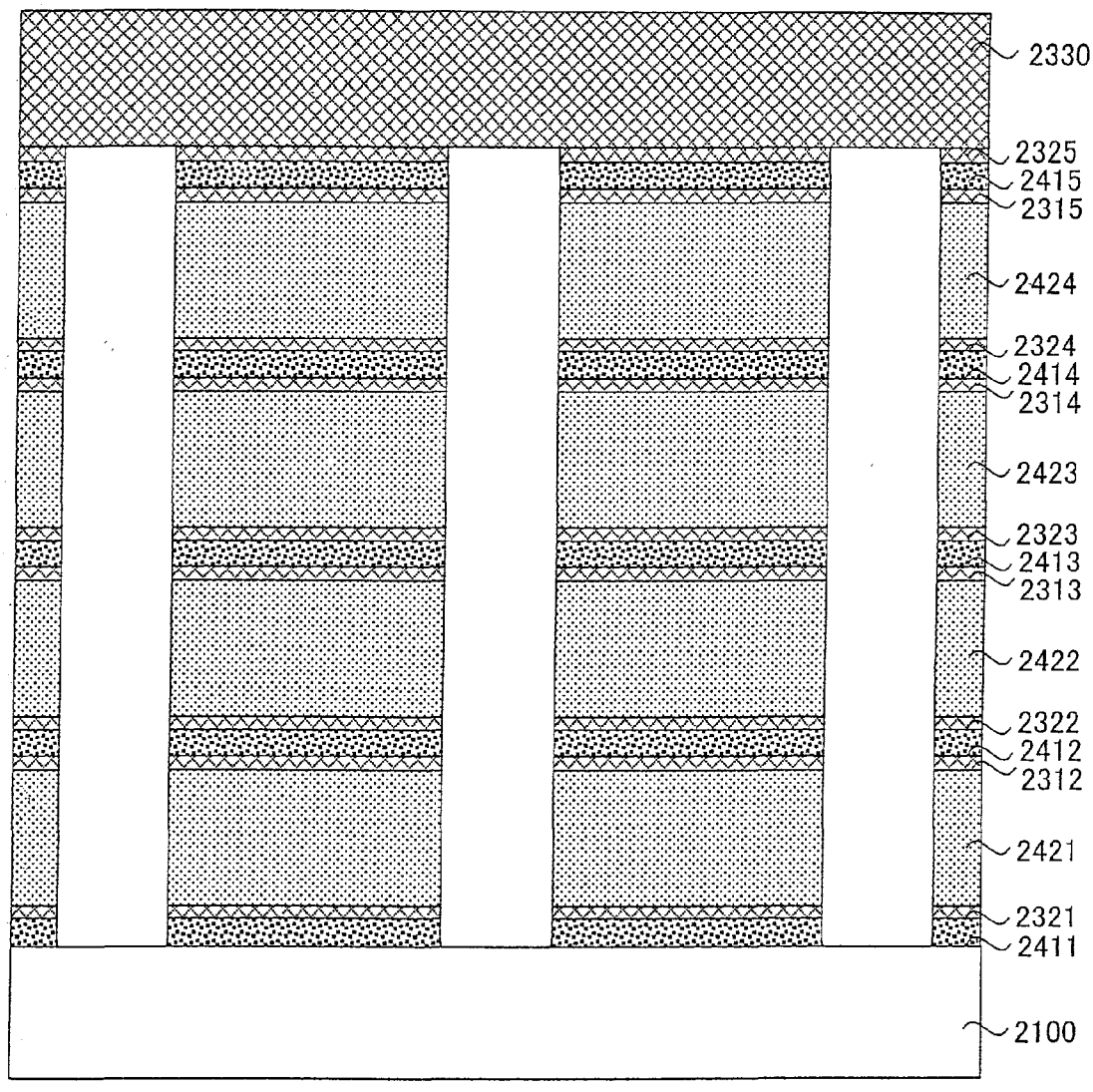
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Fig. 676

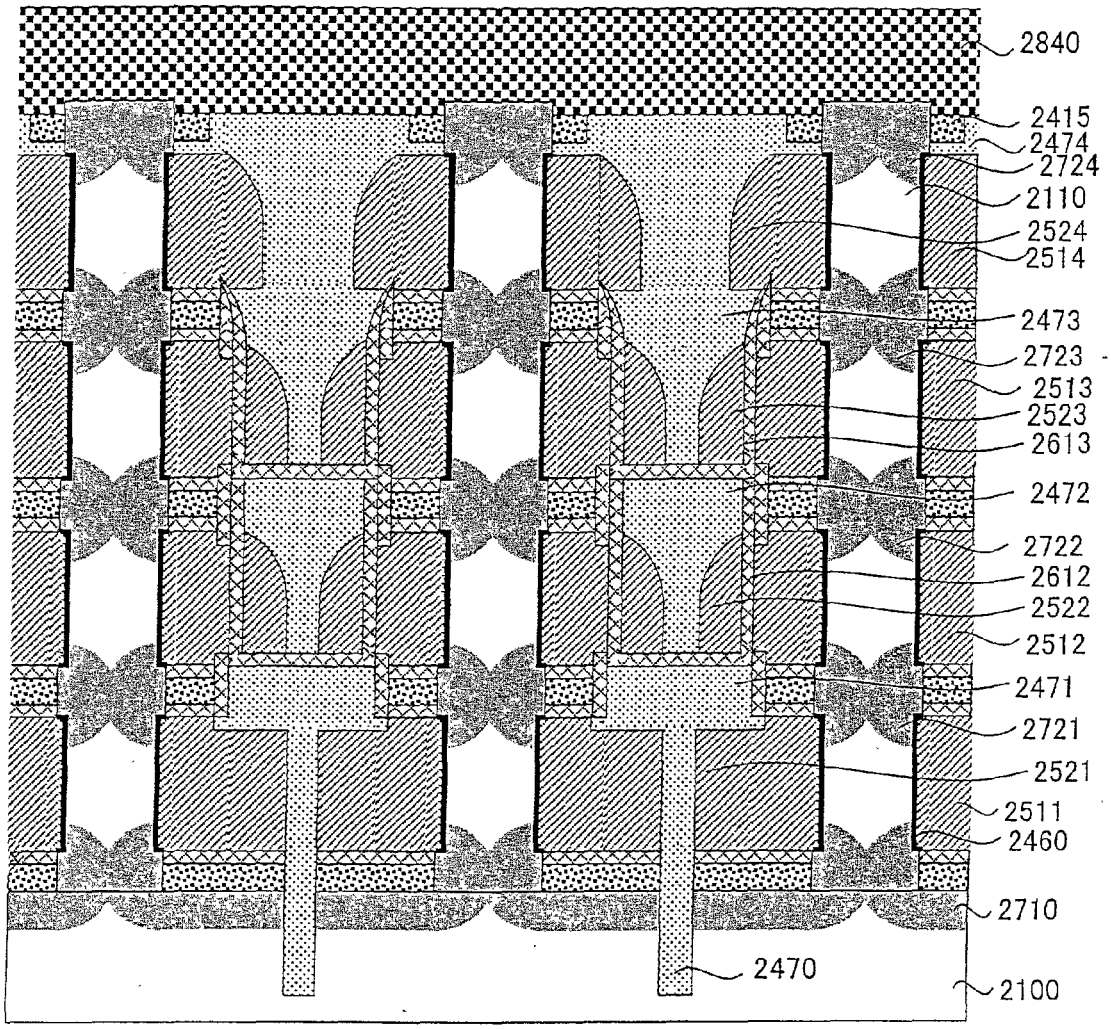
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Fig. 677

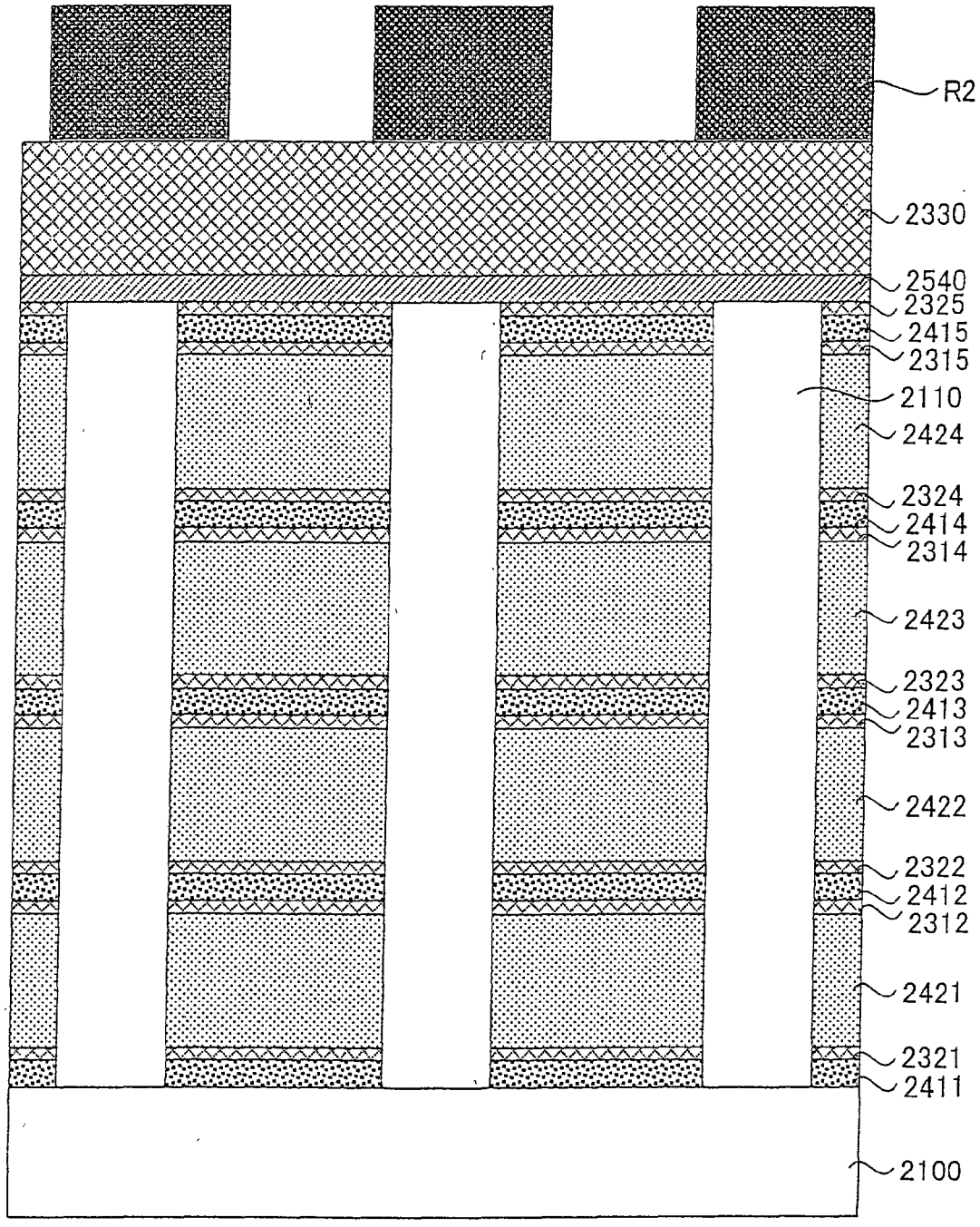
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Fig. 678

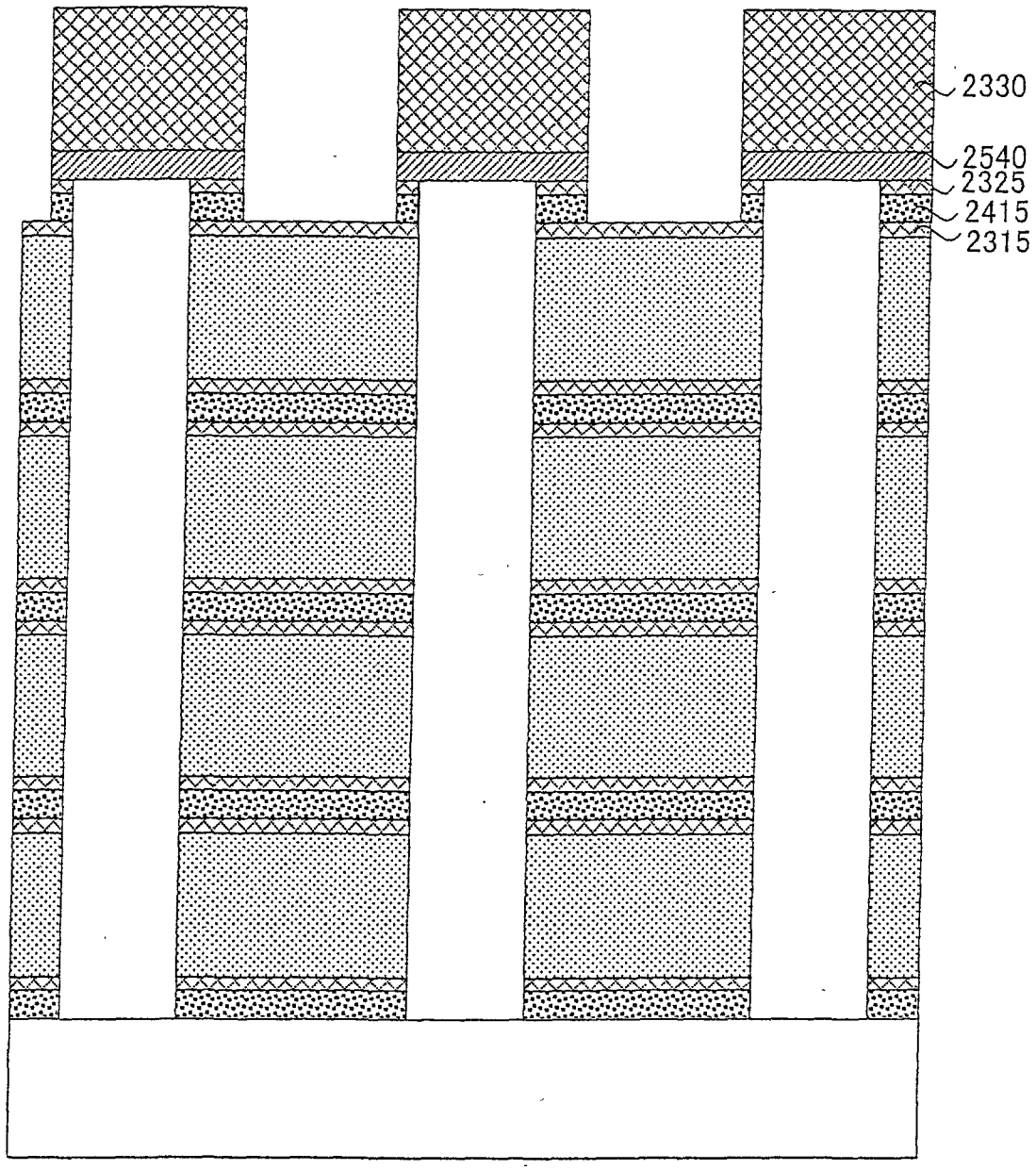

Fig. 679

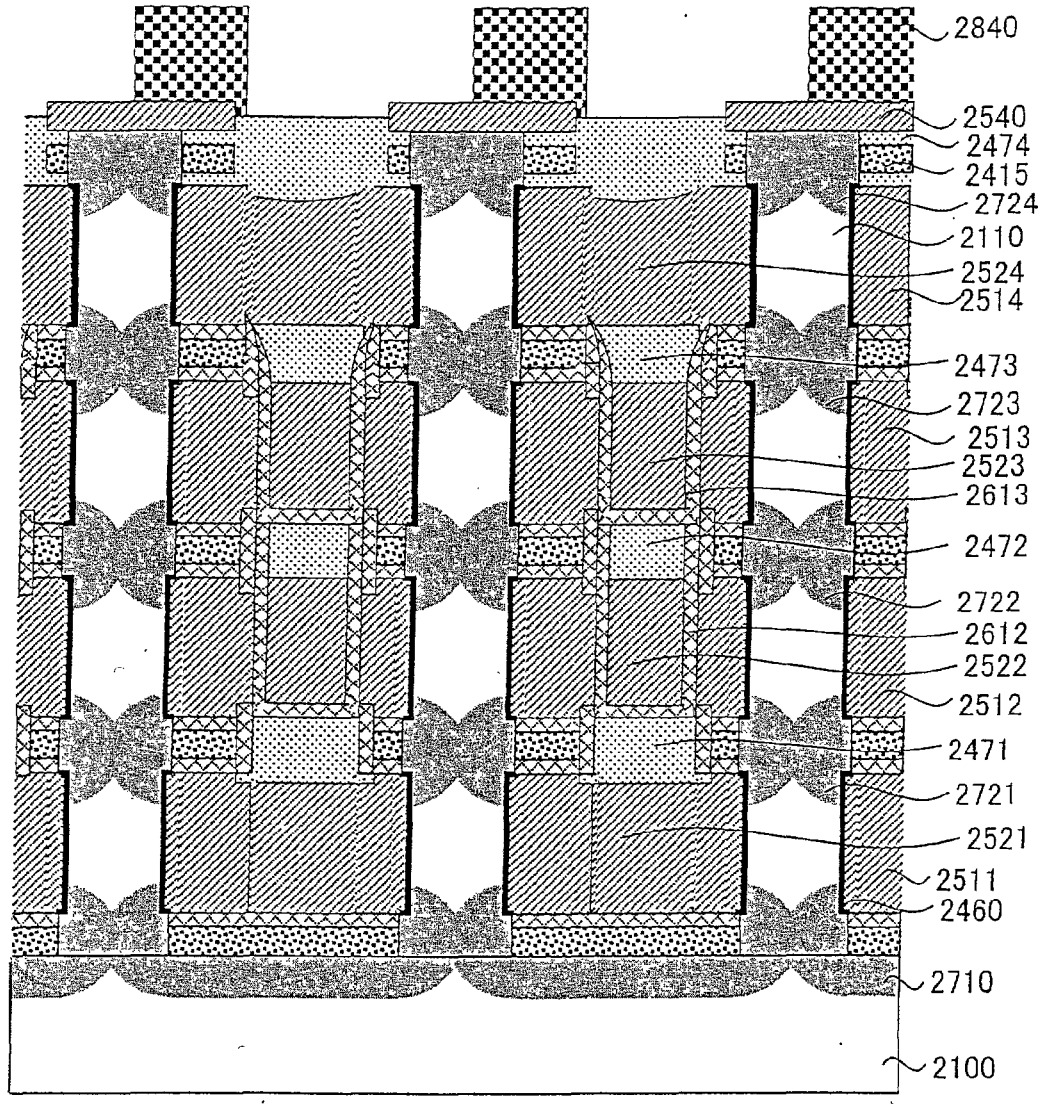
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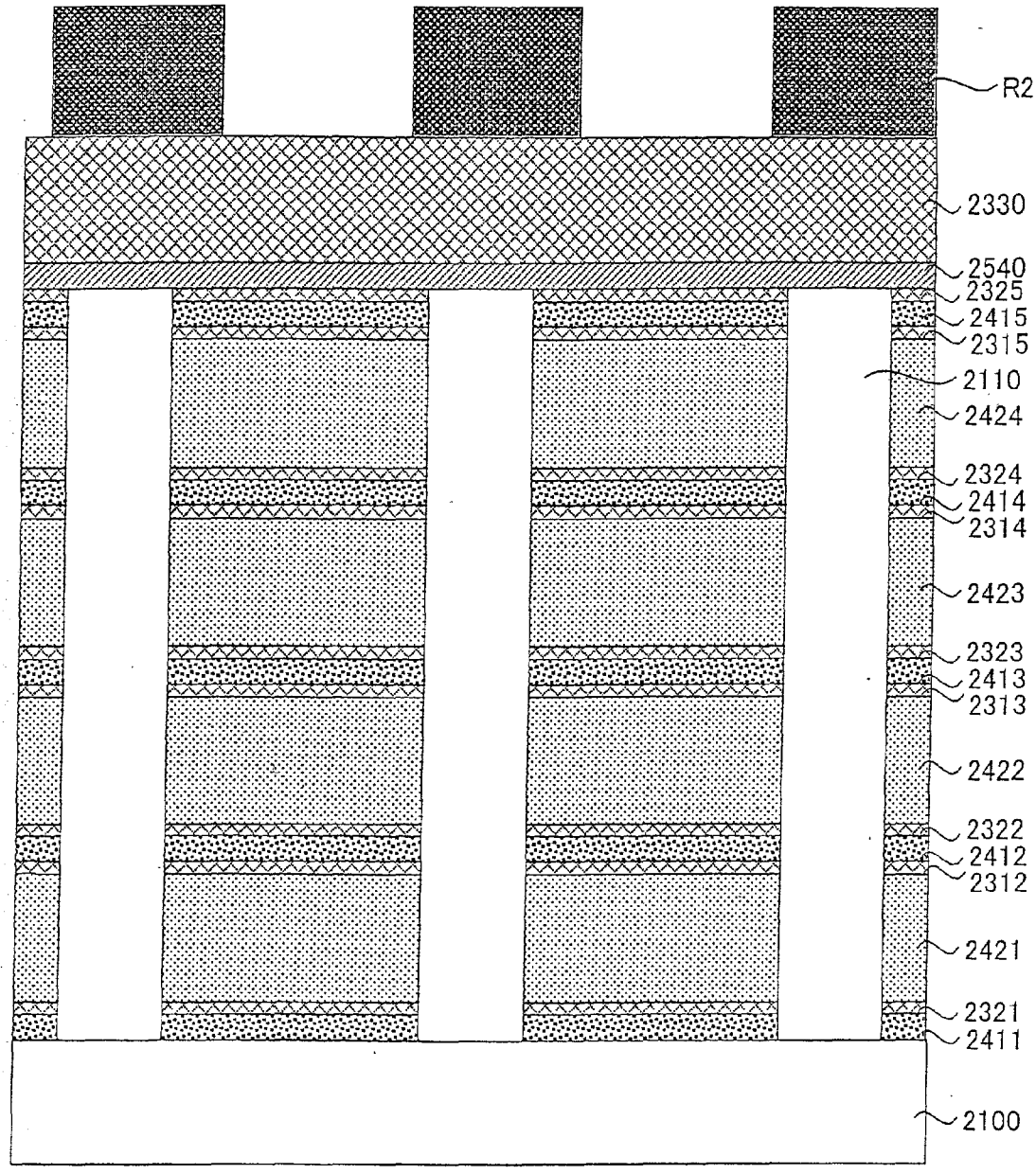
Fig. 680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2100

Fig. 681

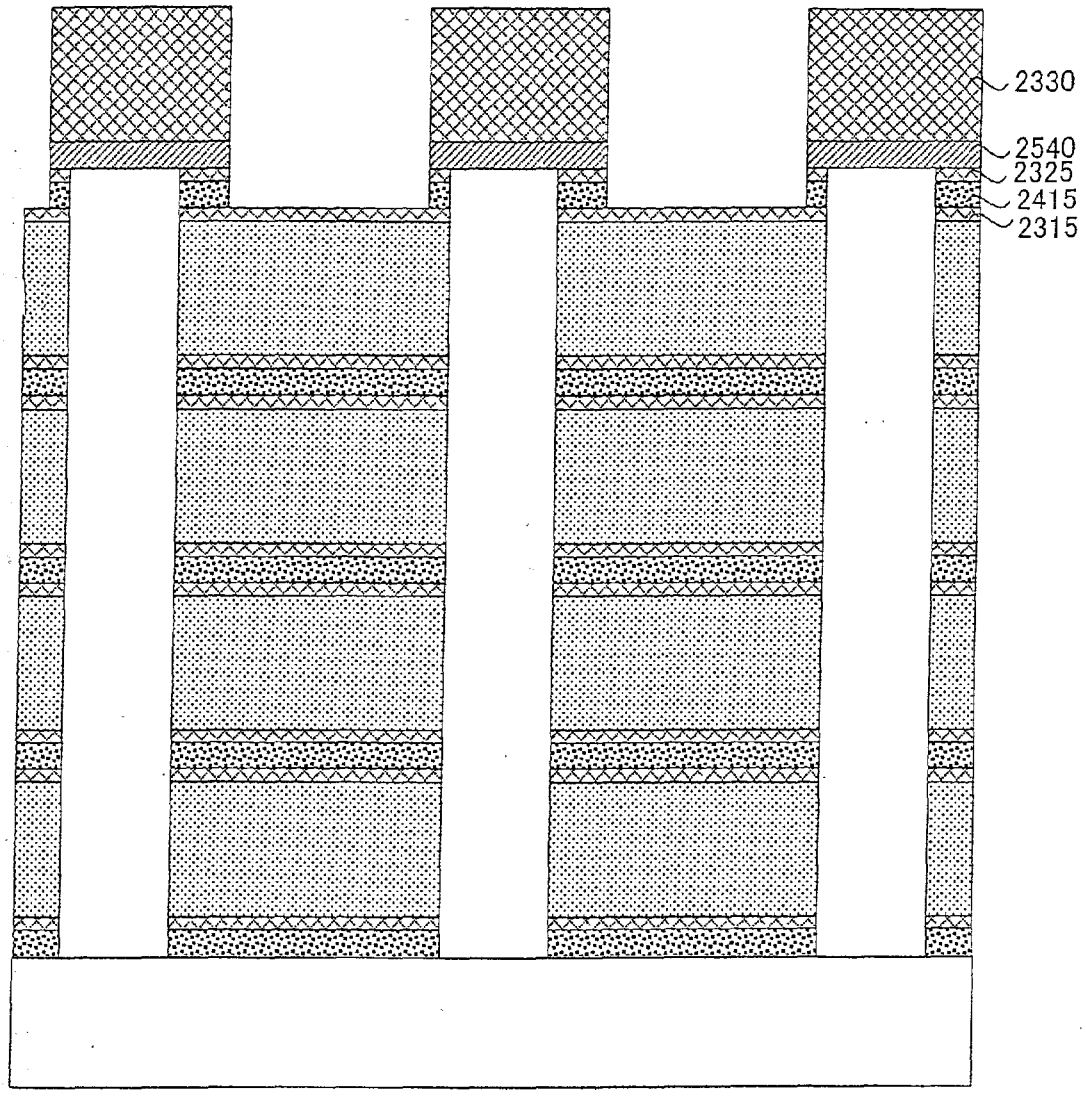

Fig. 682

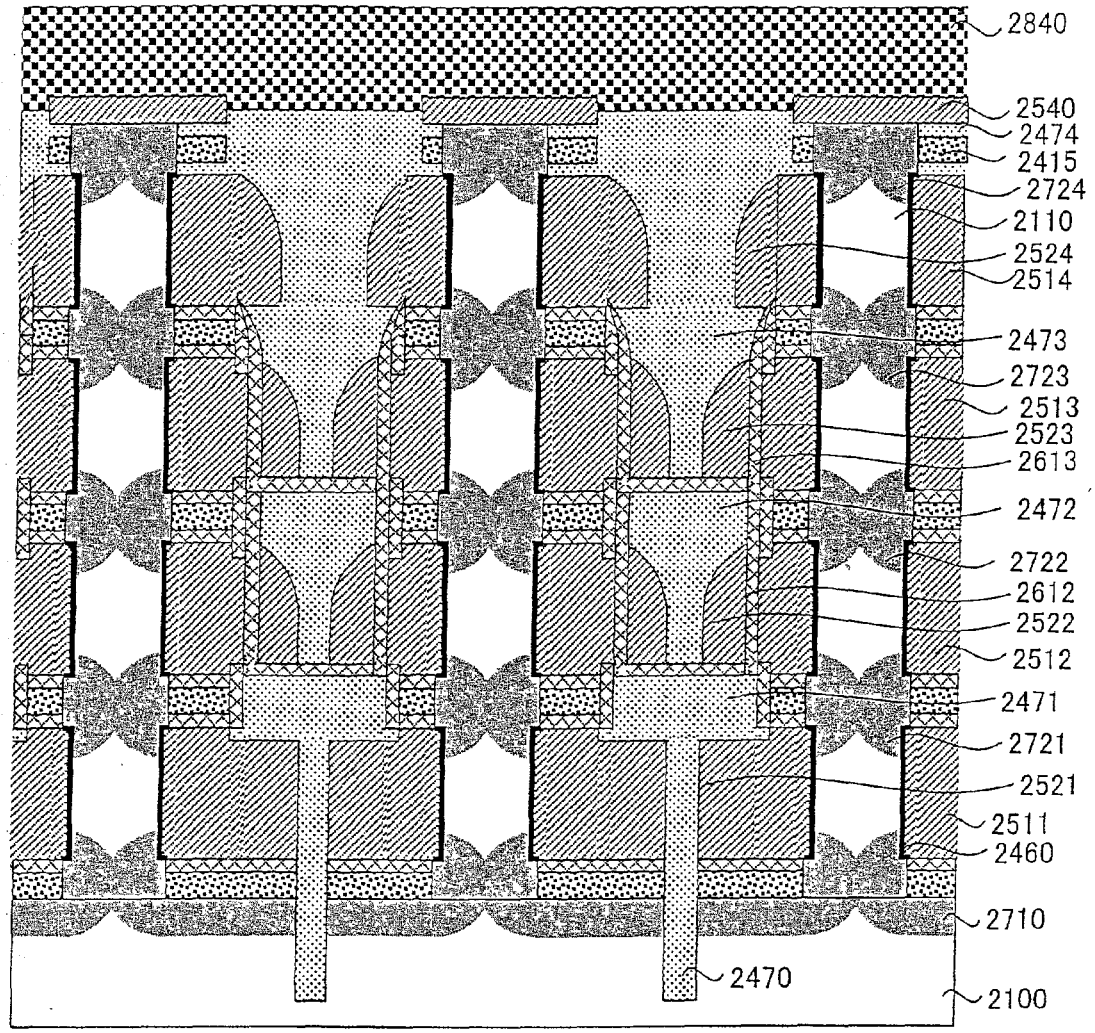
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Fig. 683

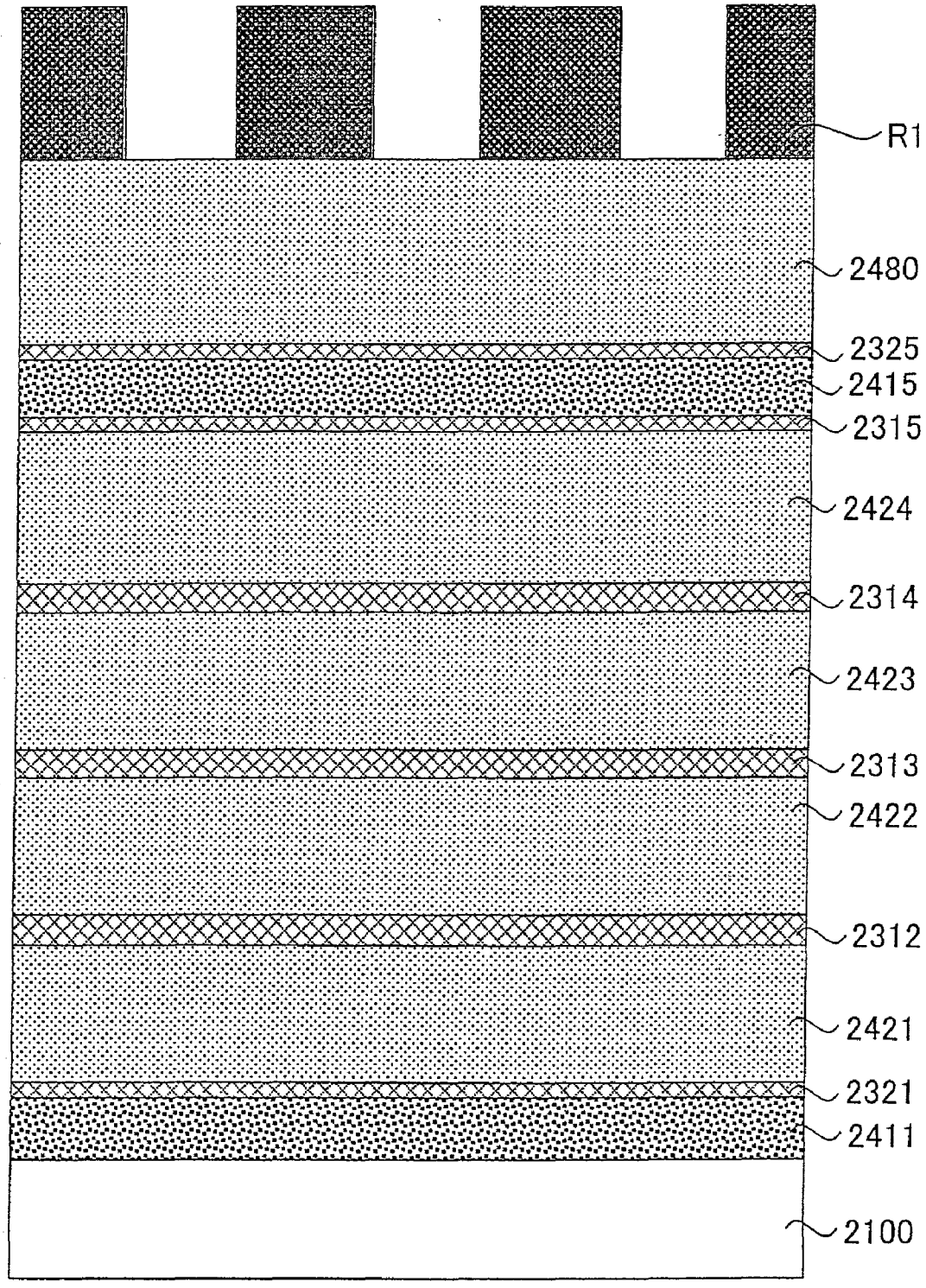
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Fig. 684

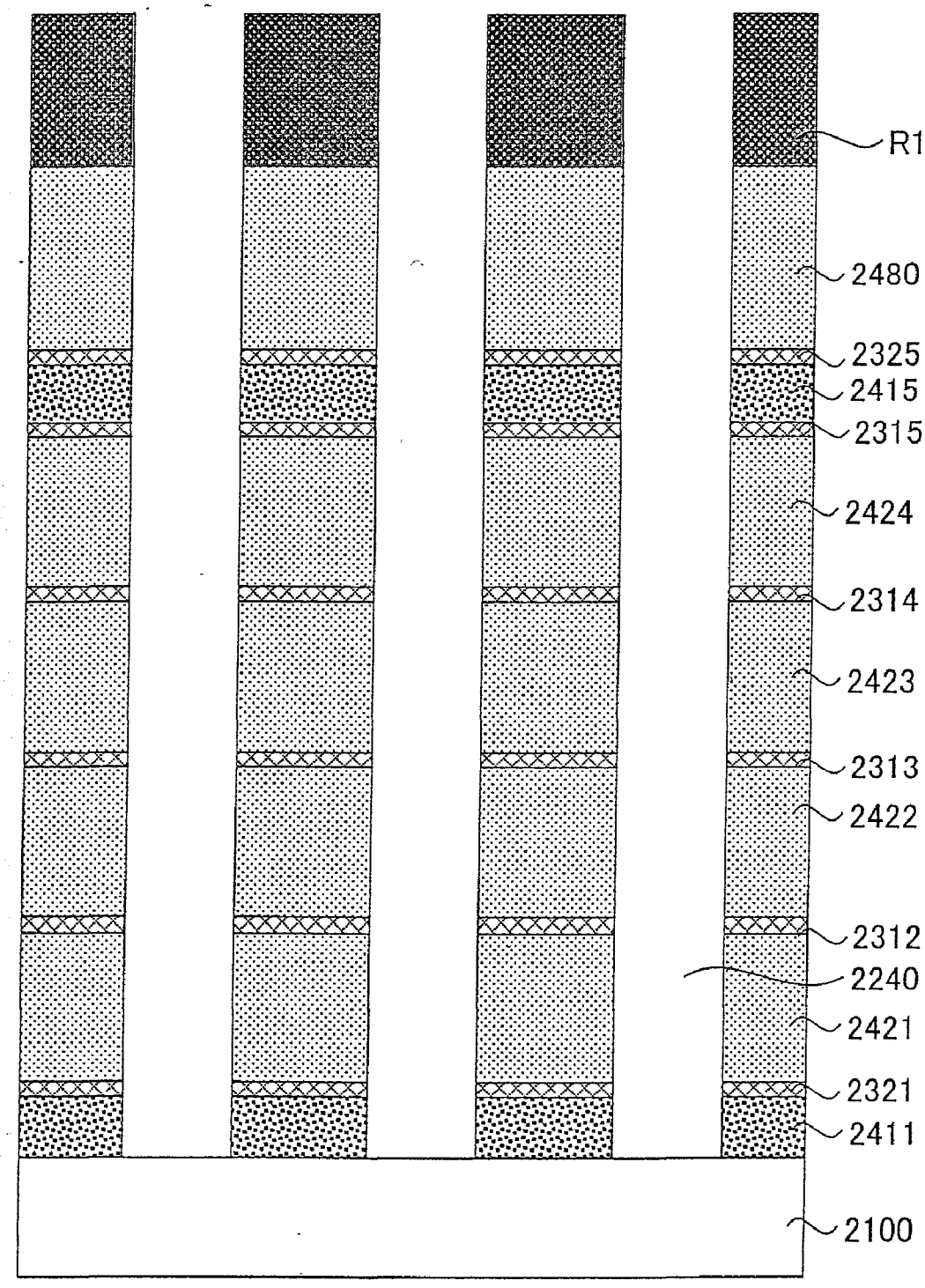
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Fig. 685

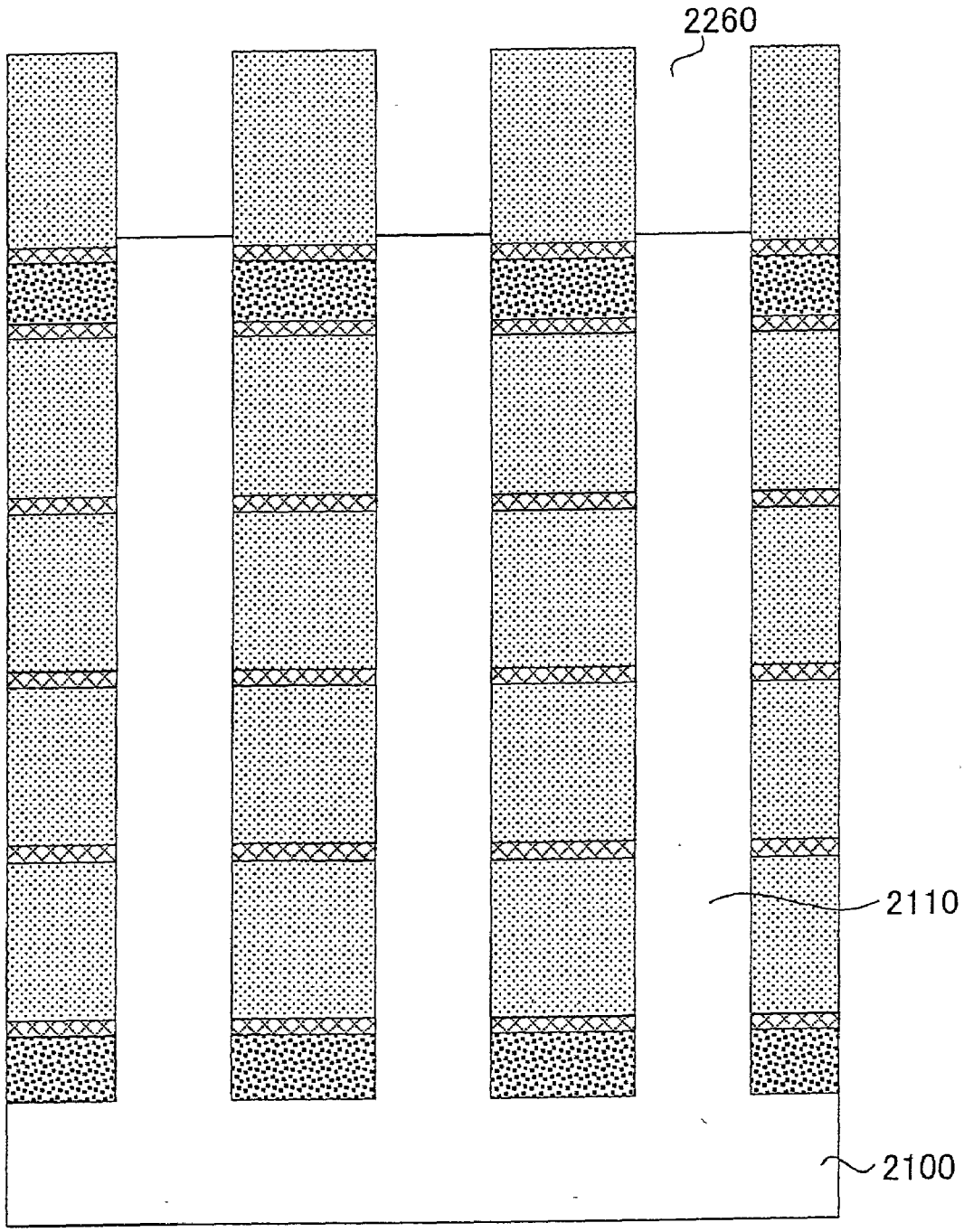

Fig. 686

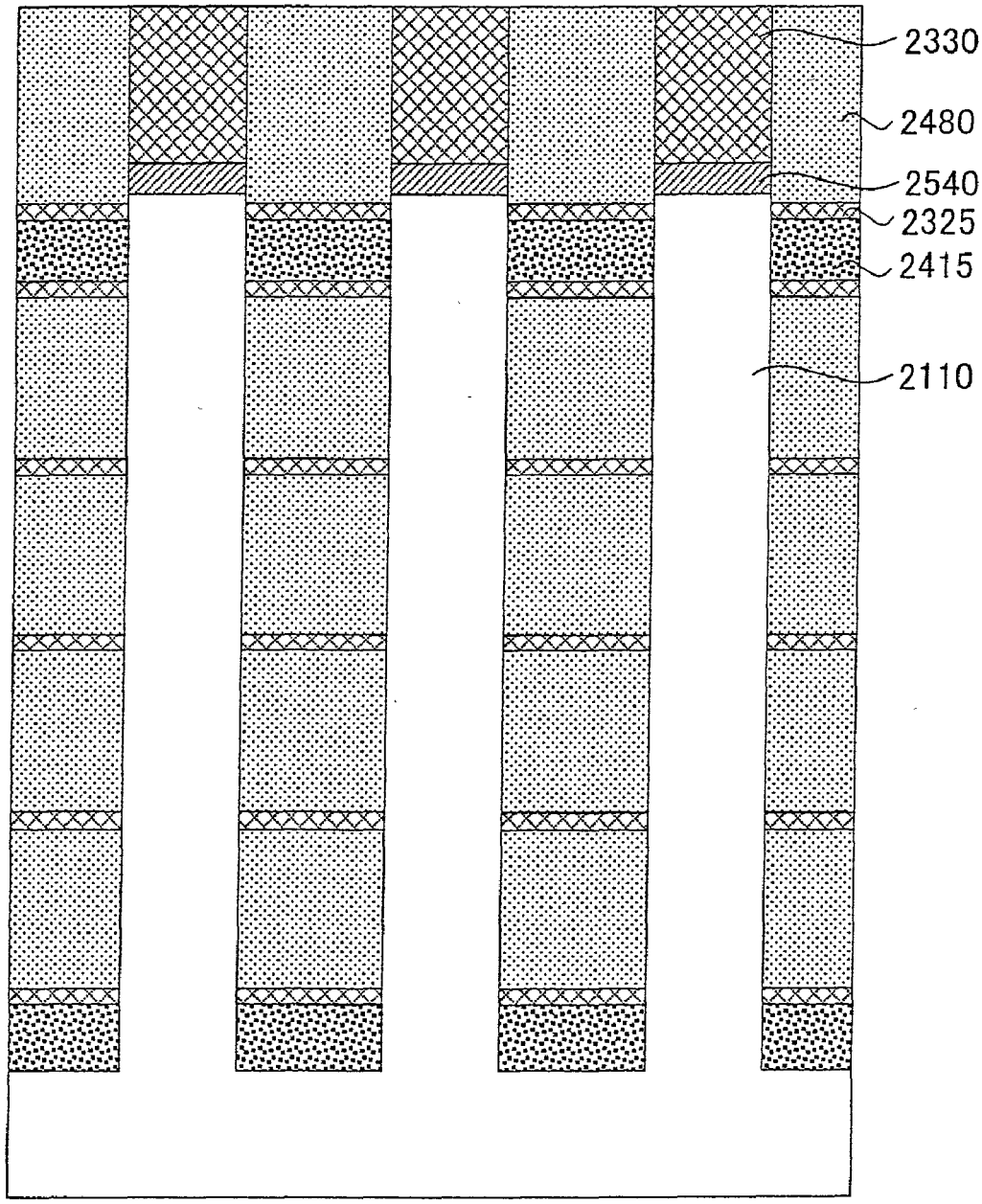

Fig. 687

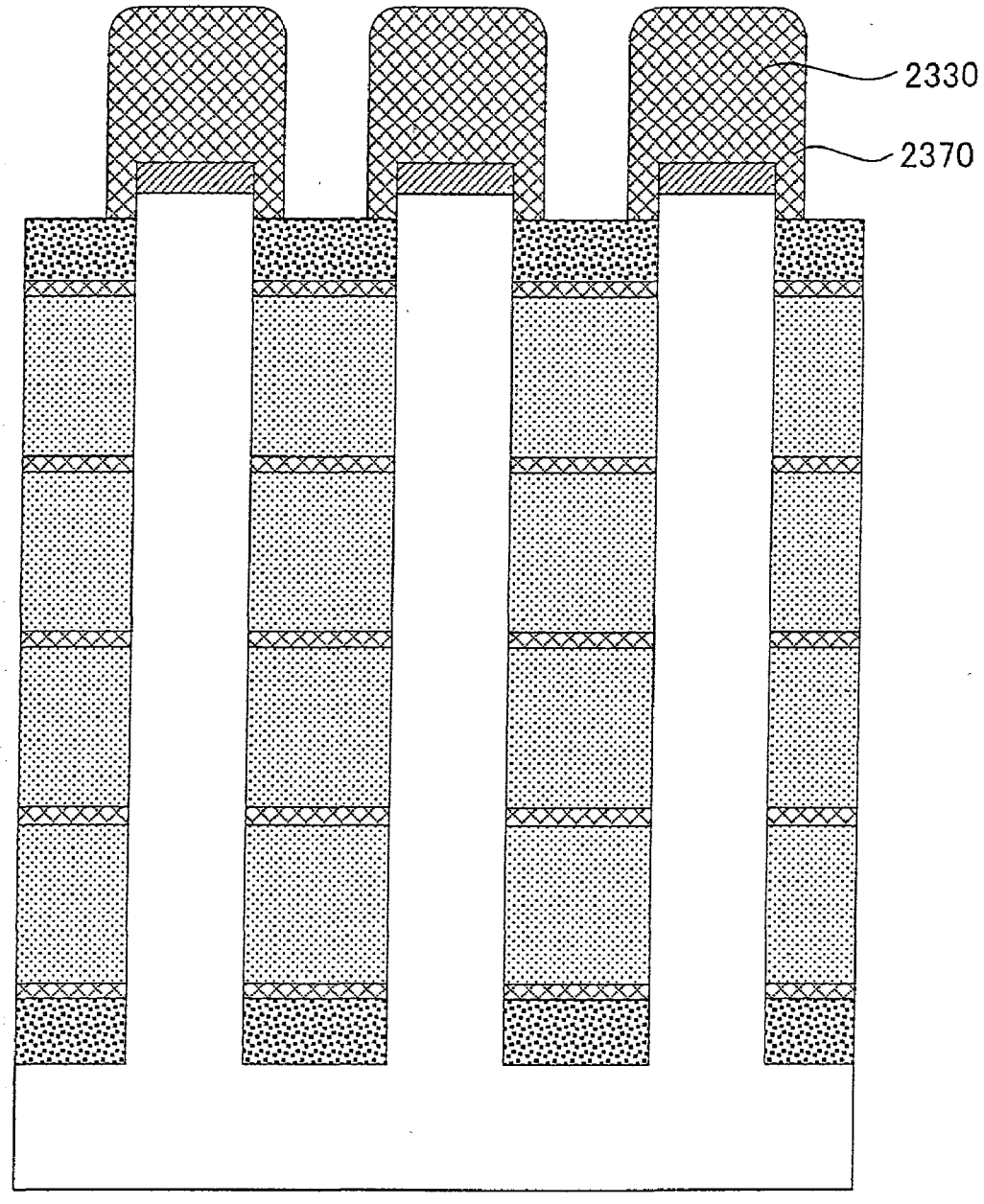

Fig. 688

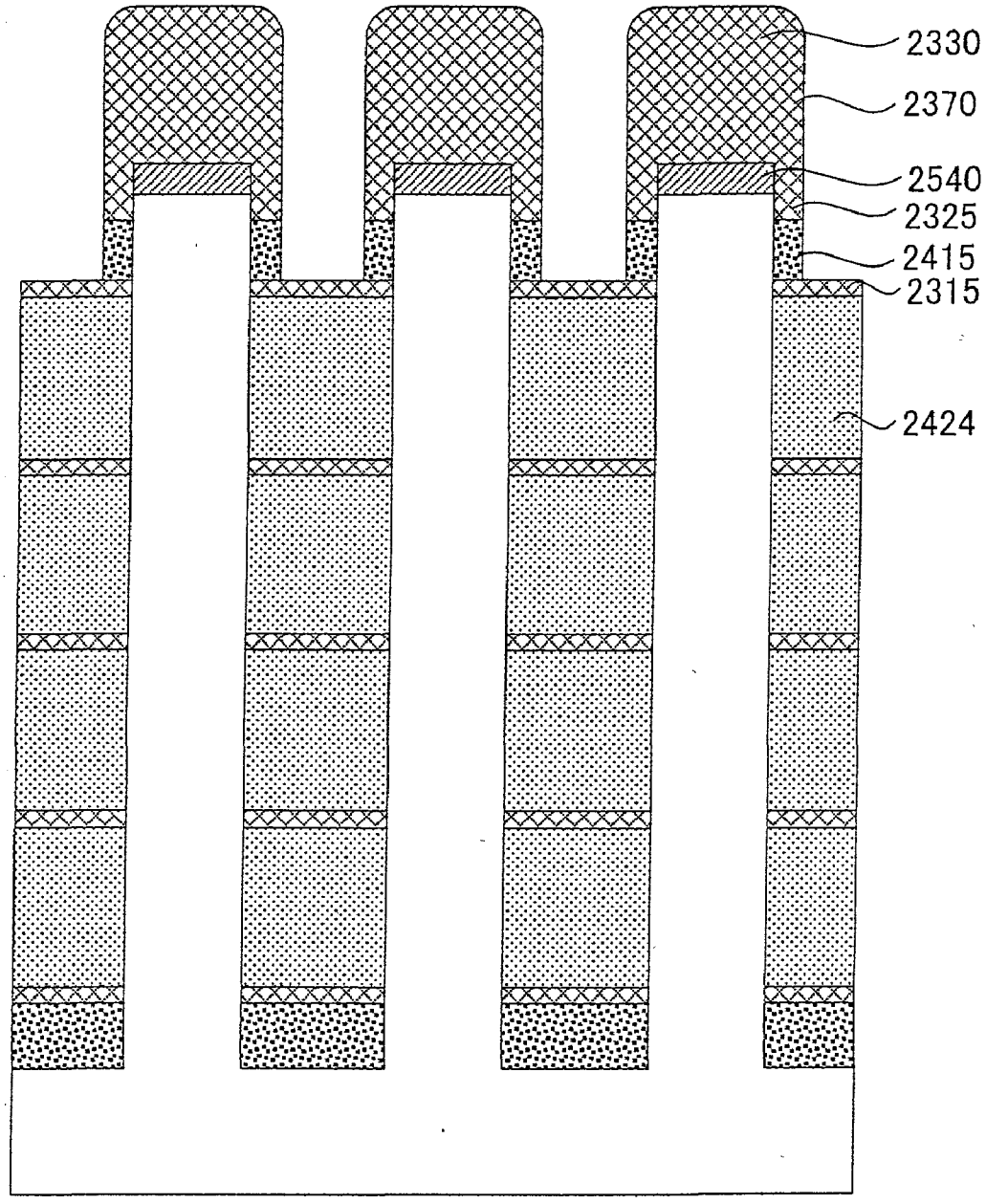

Fig. 689

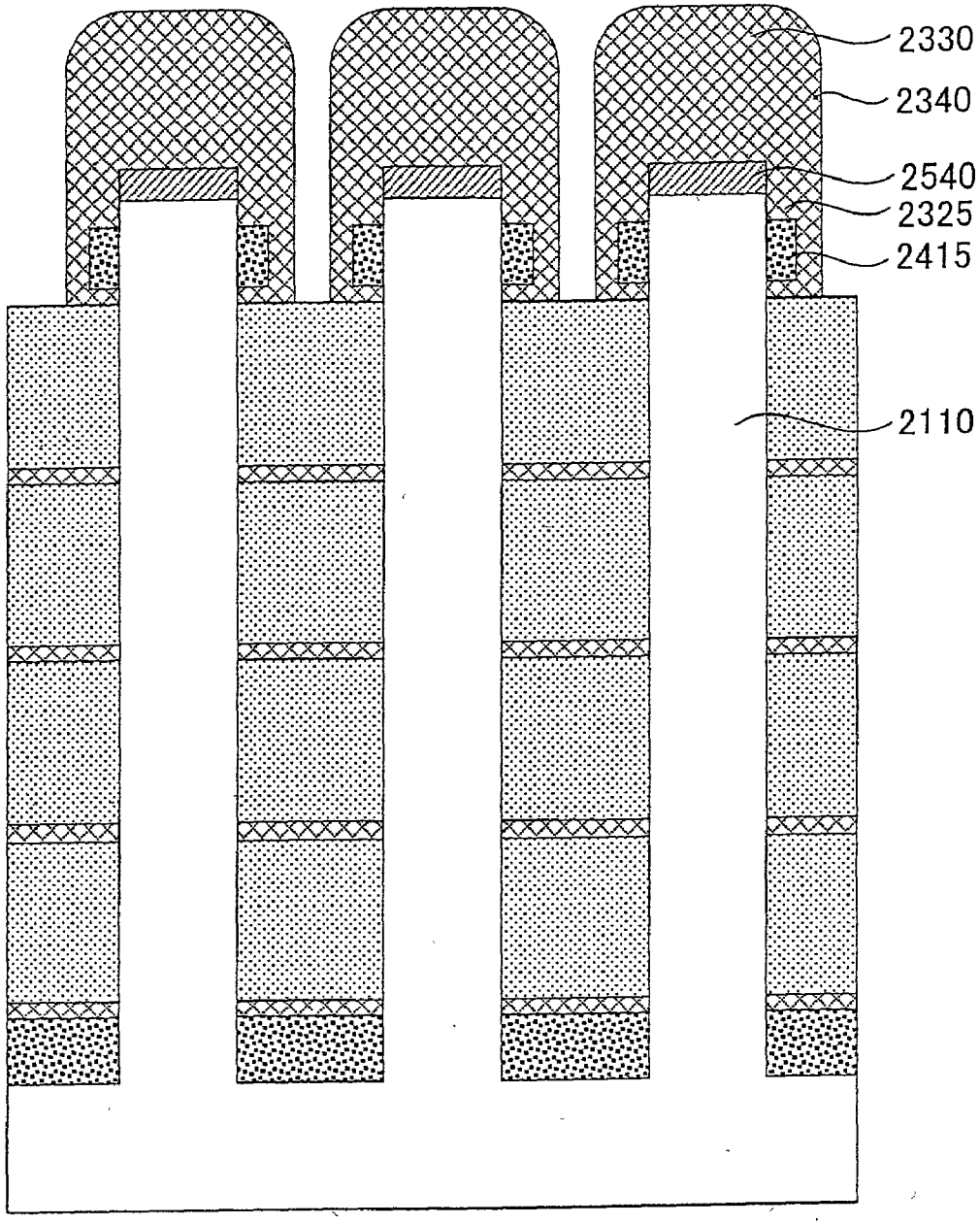

Fig. 690

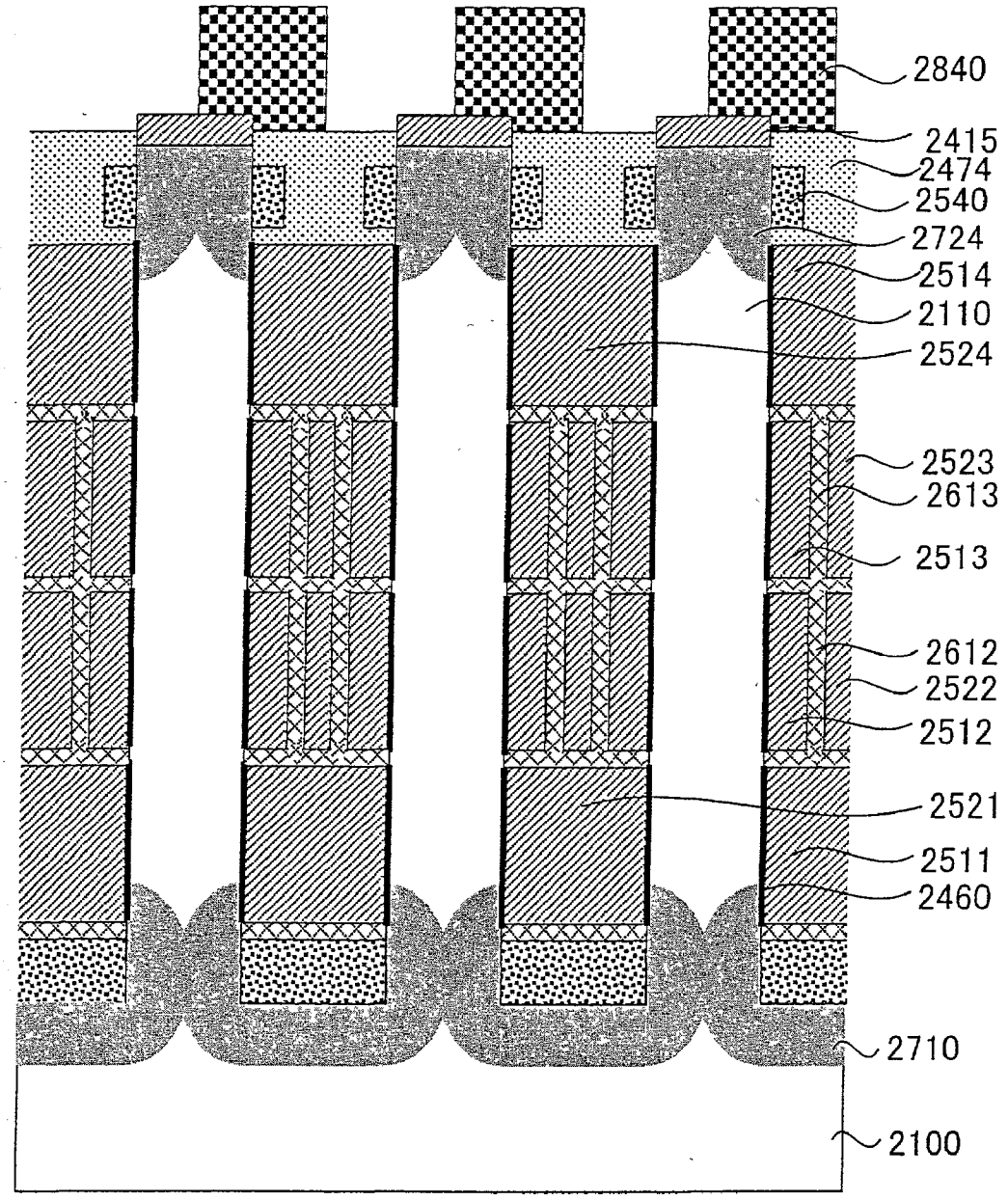
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Fig. 691

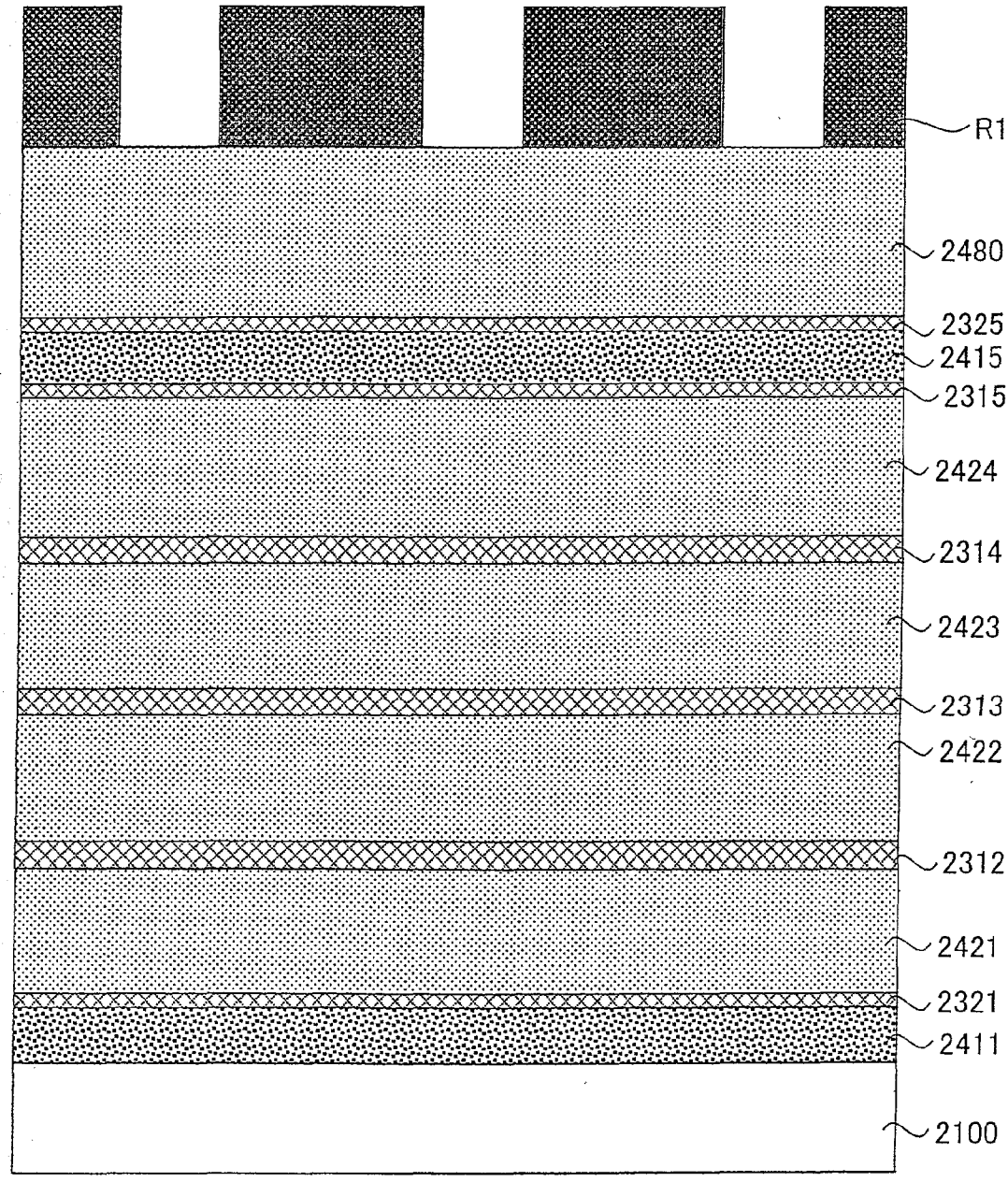
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Fig. 692

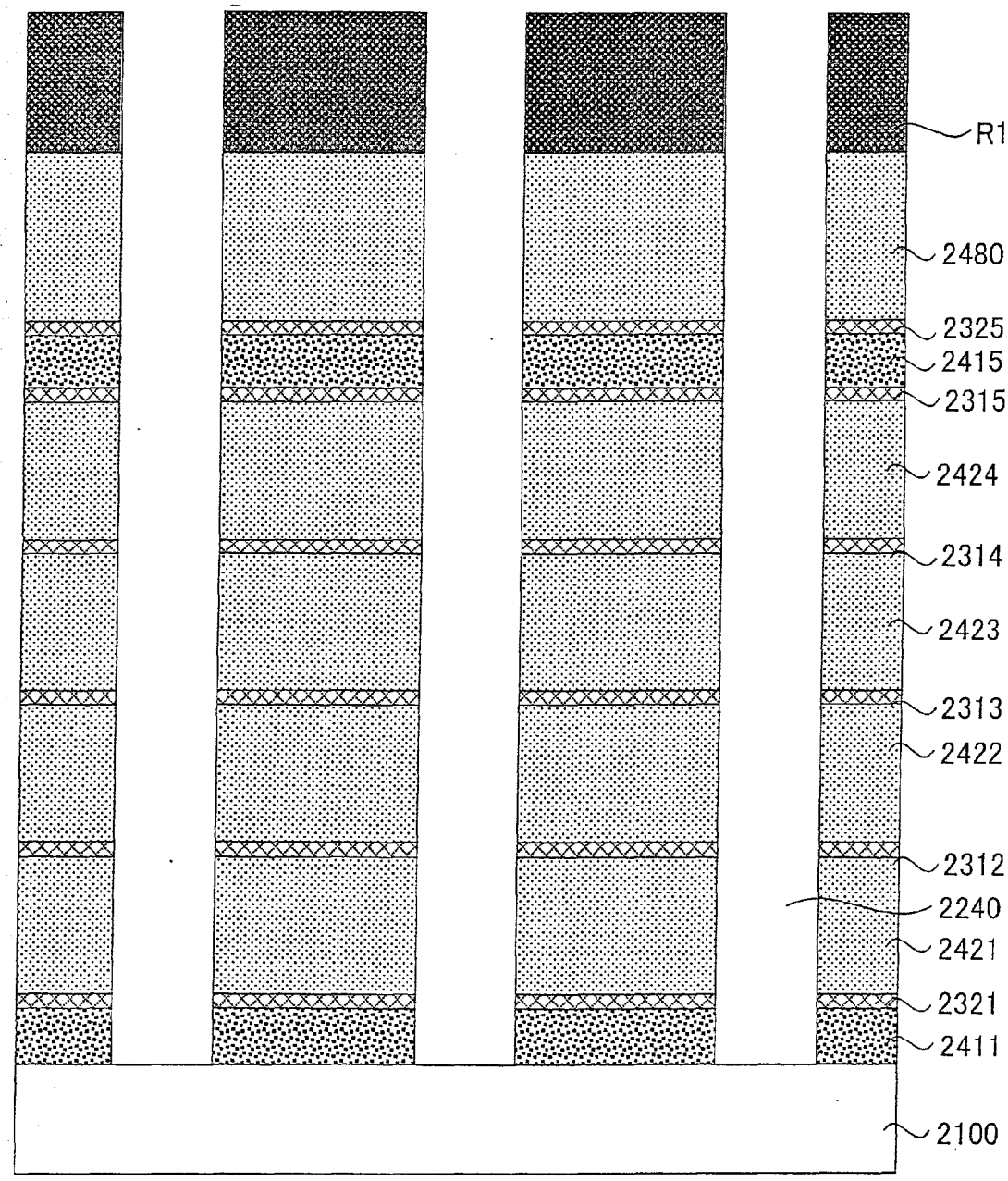
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Fig. 693

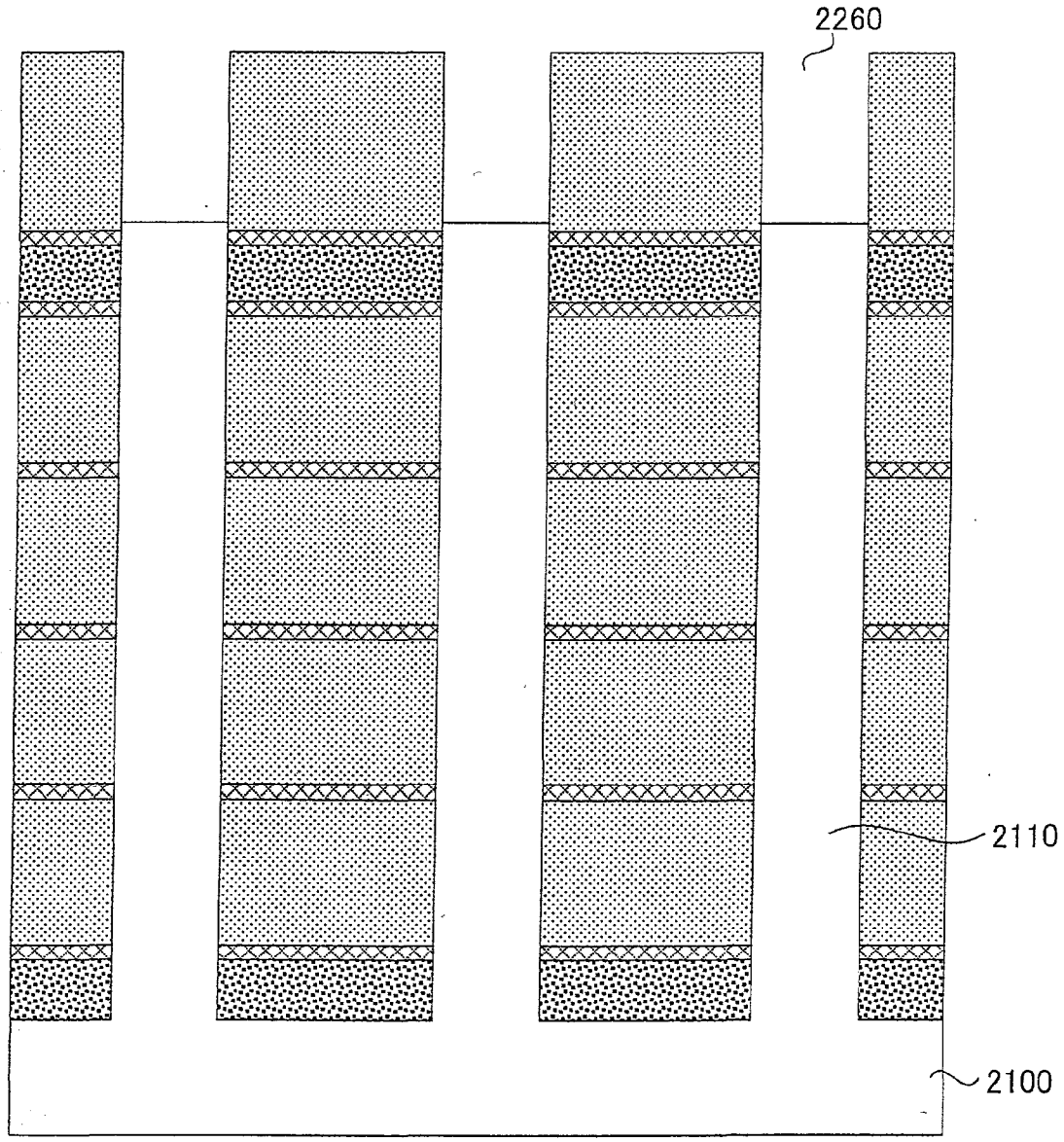

Fig. 694

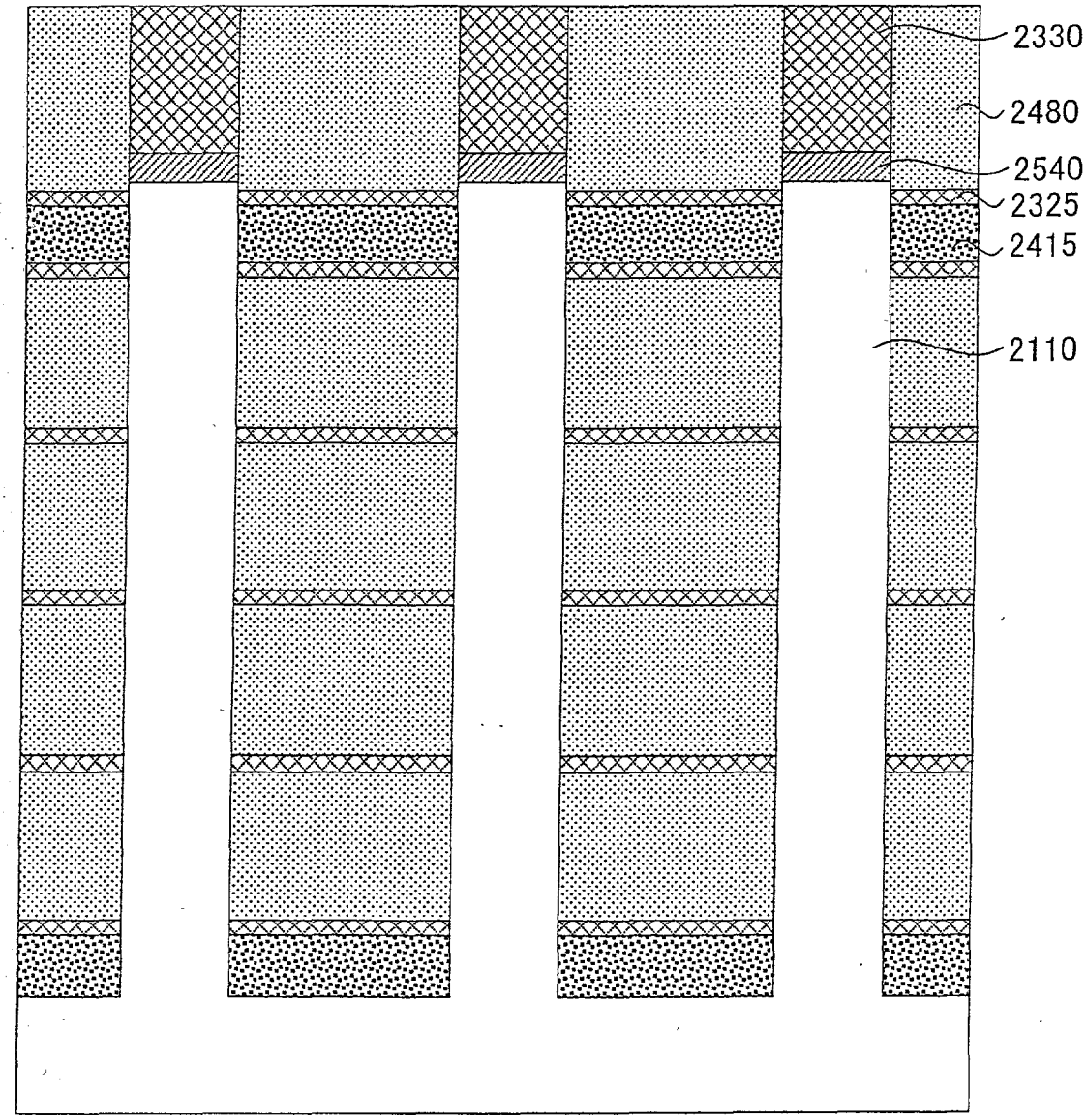

Fig. 695

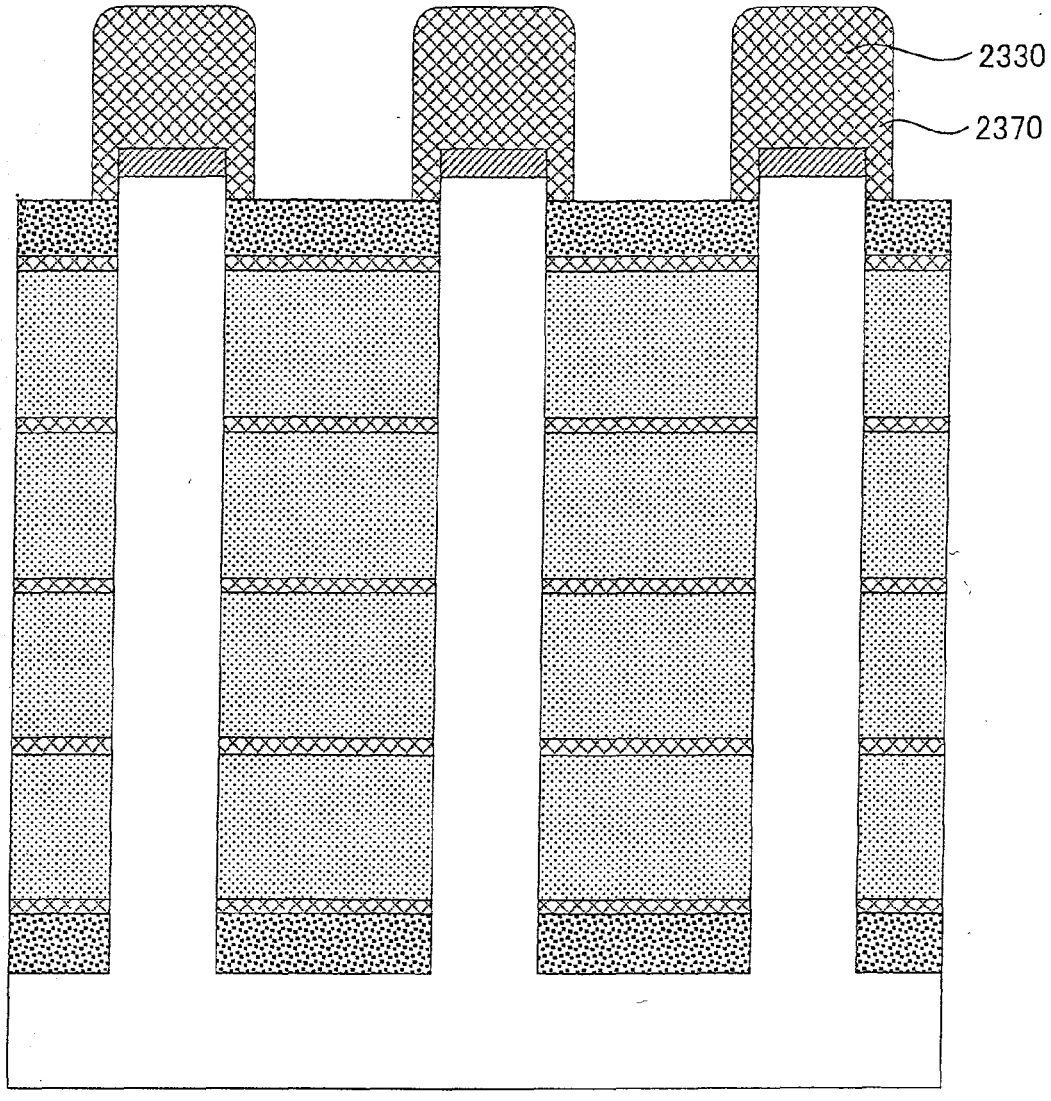

Fig. 696

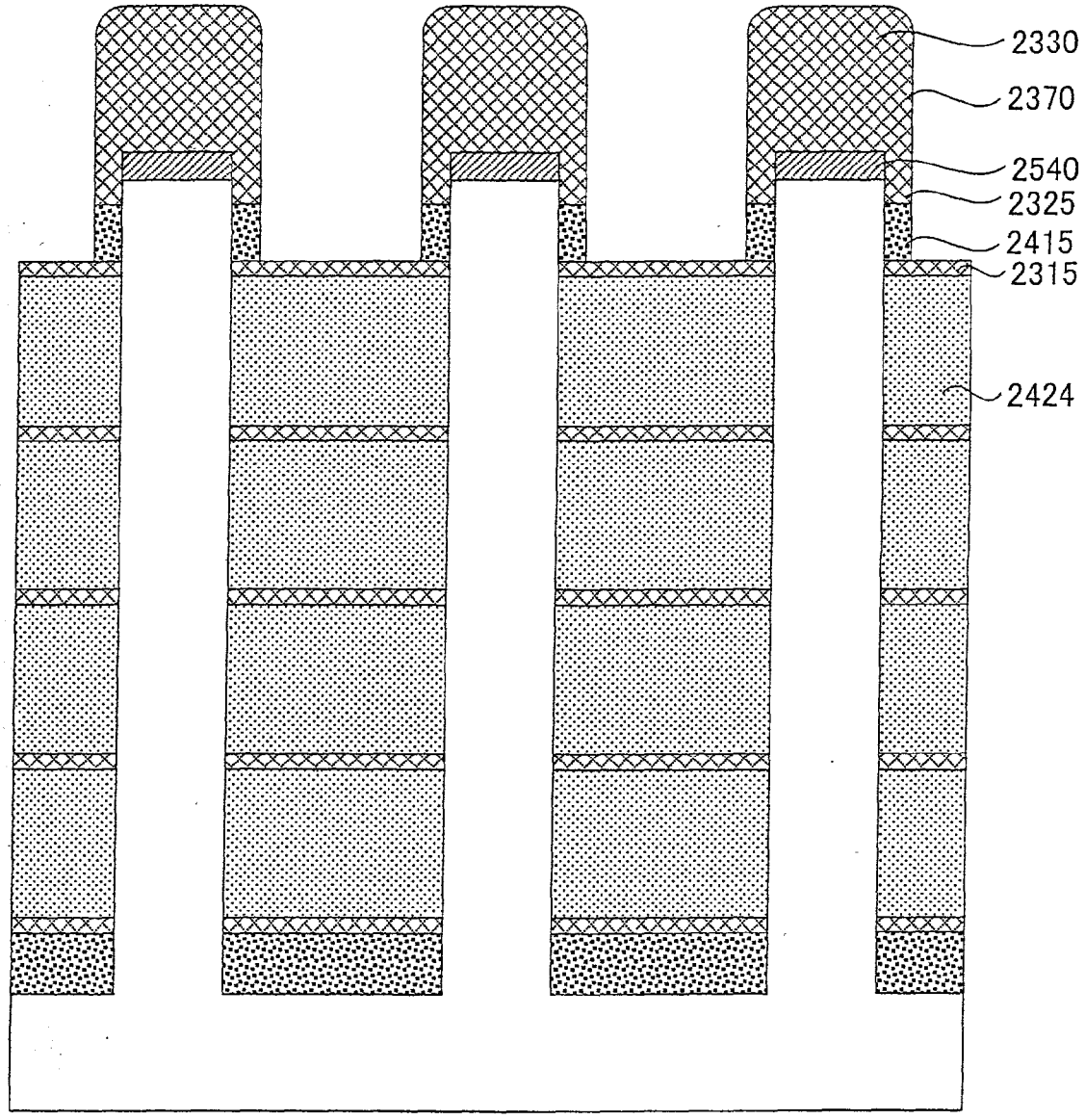

Fig. 697

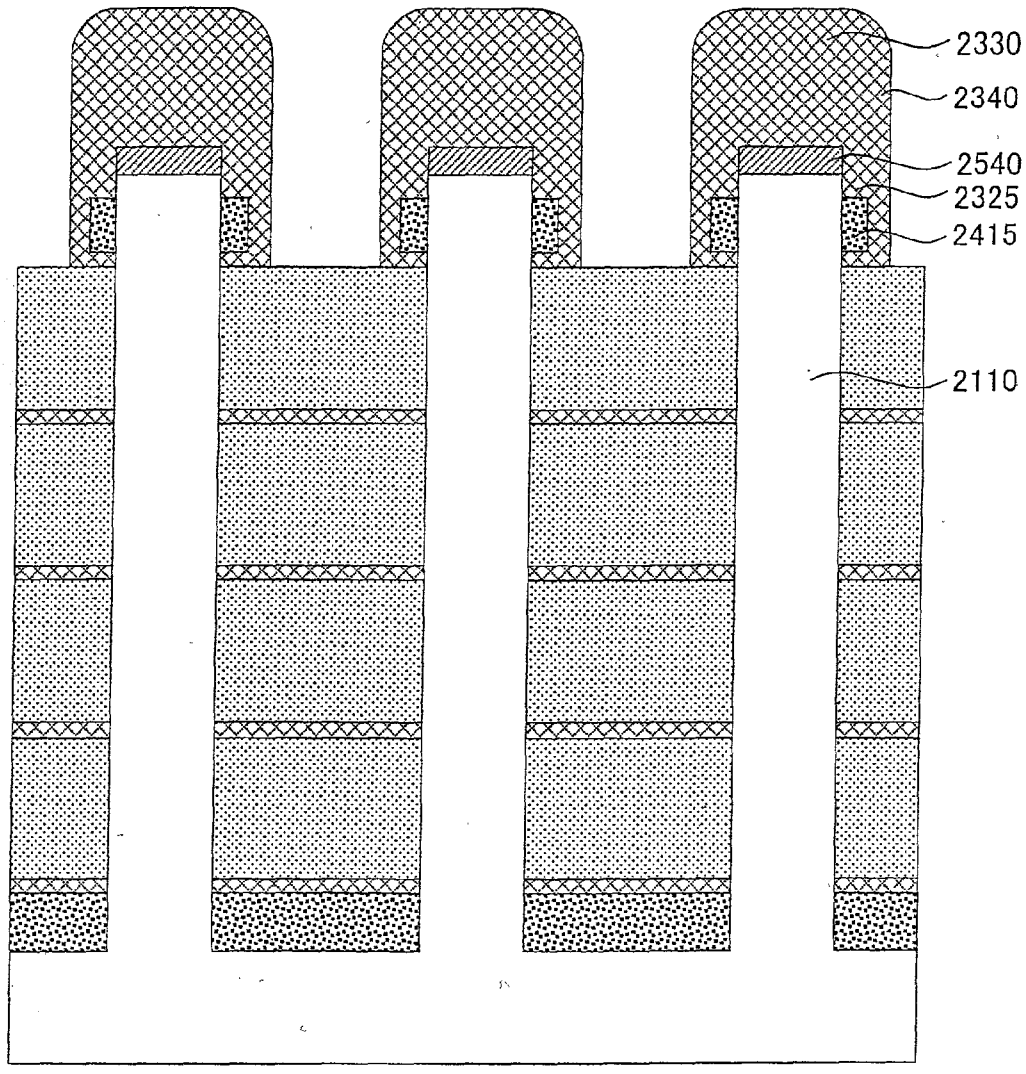

Fig. 698

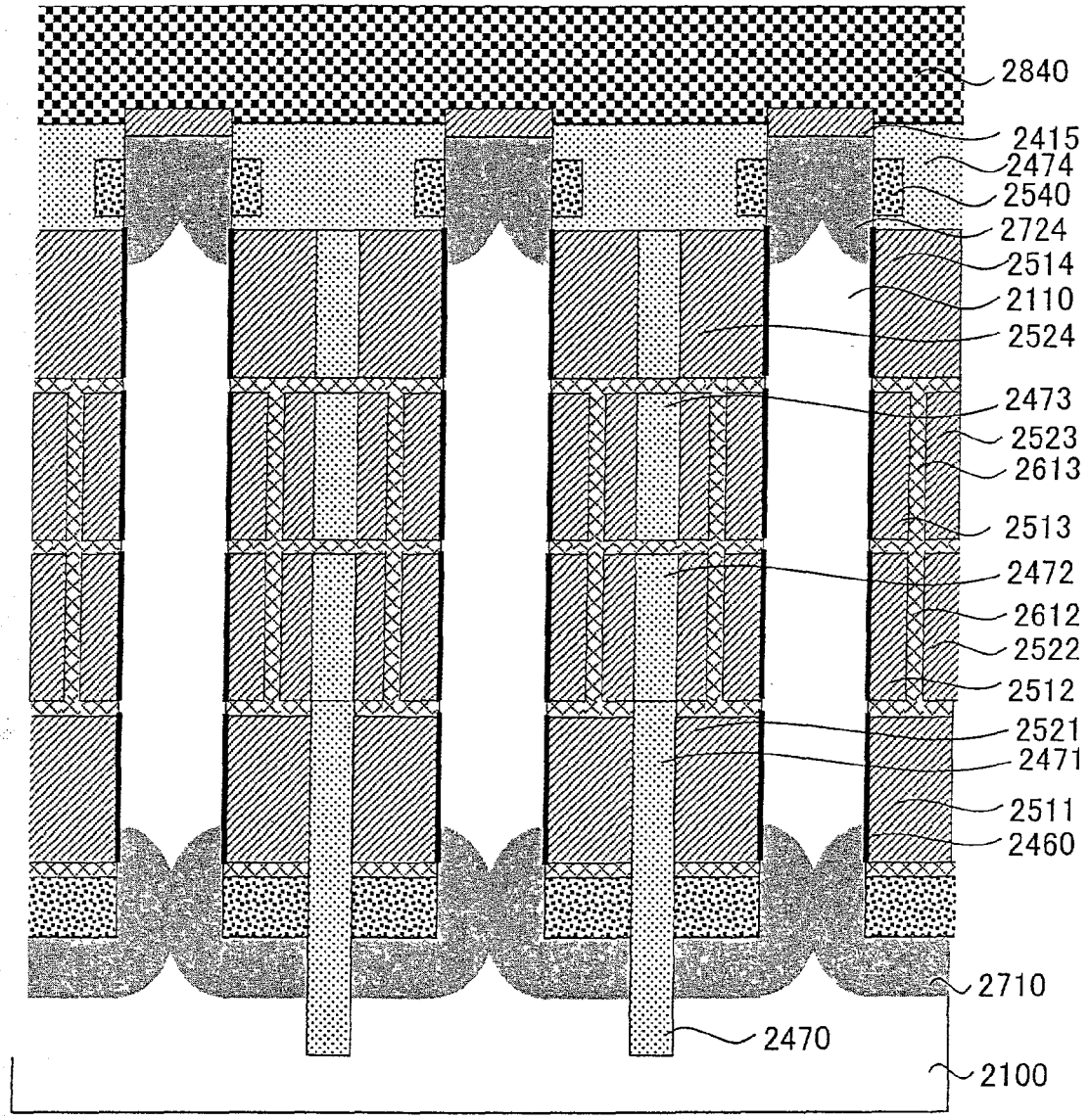
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Fig. 699

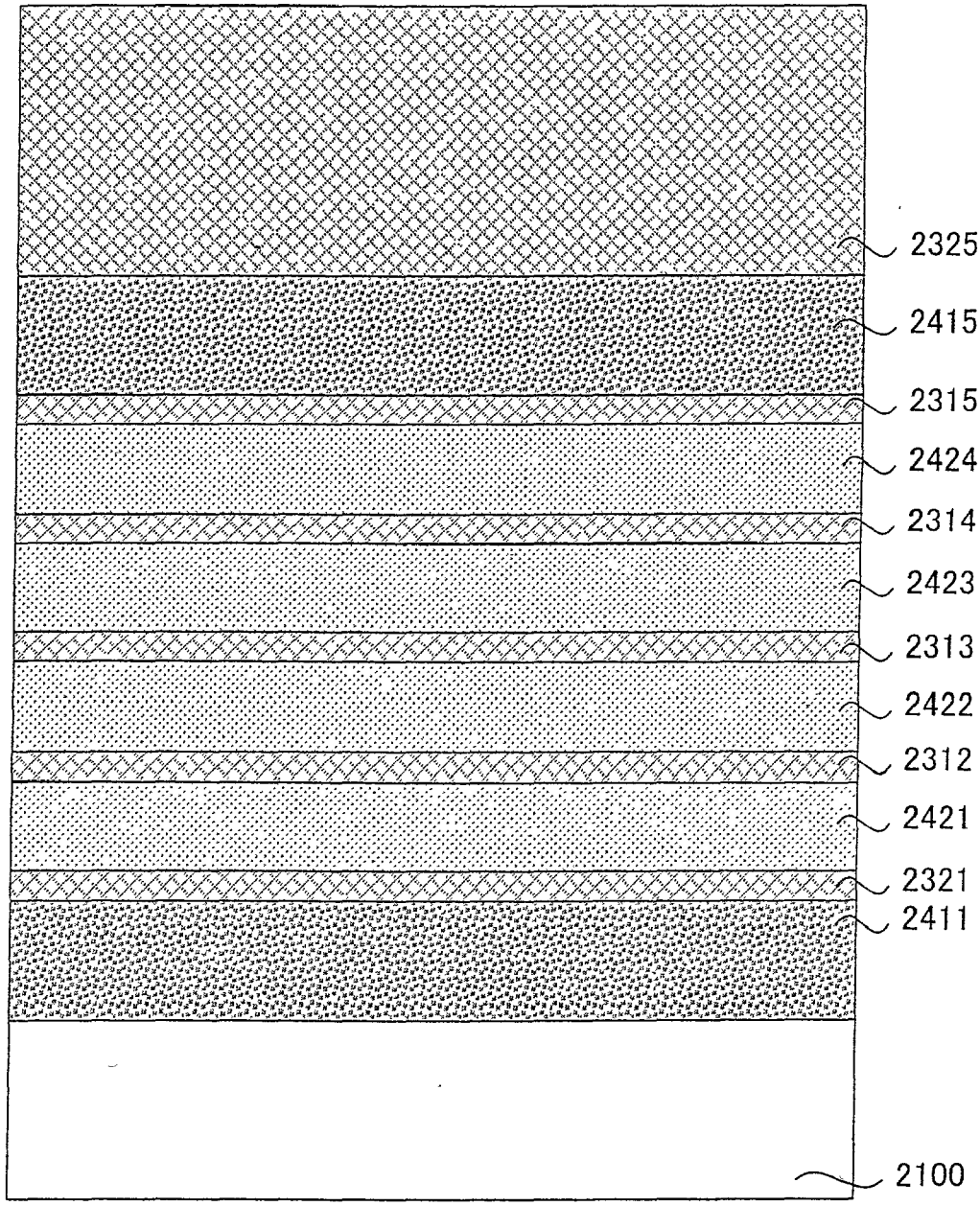
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Fig. 700

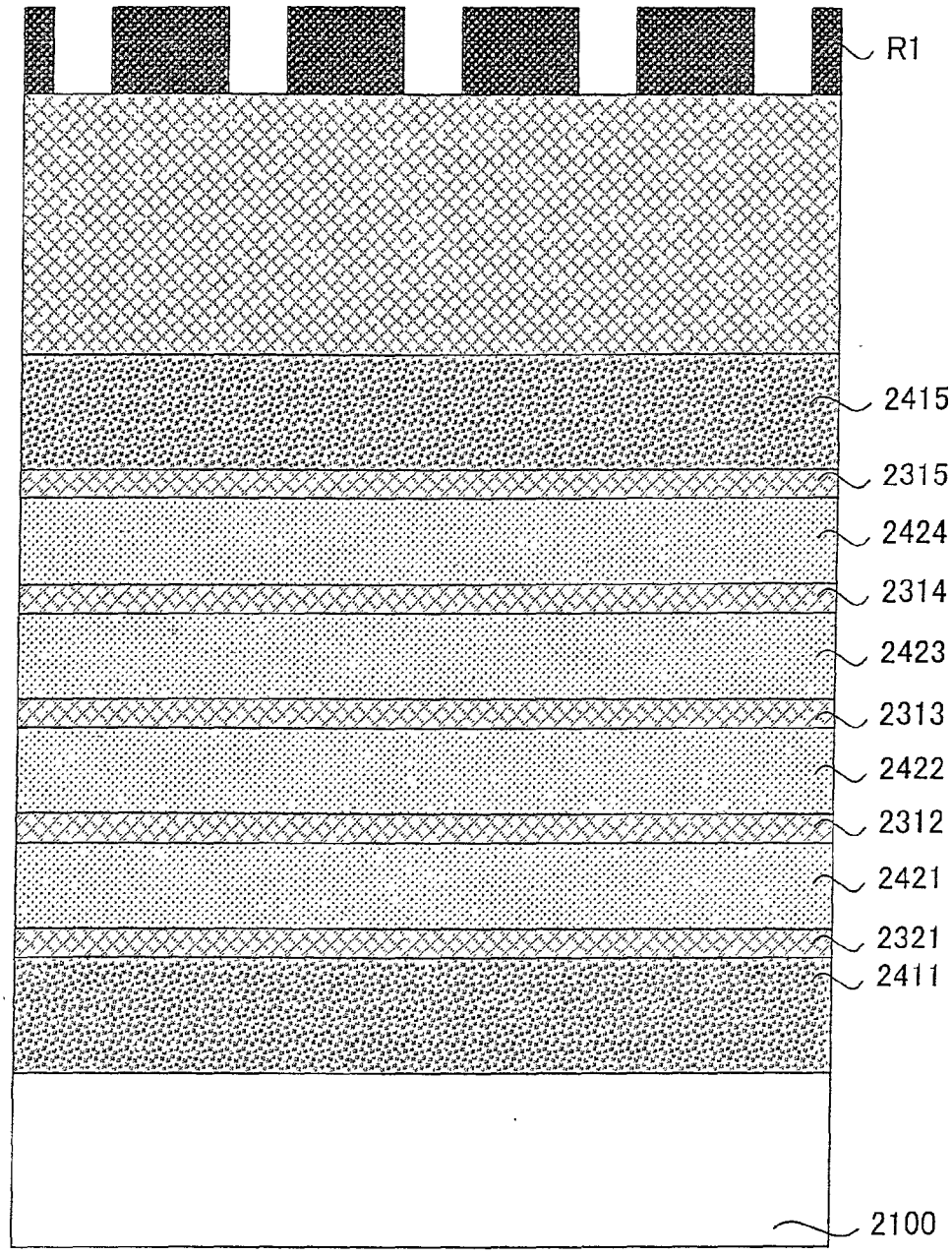
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Fig. 701

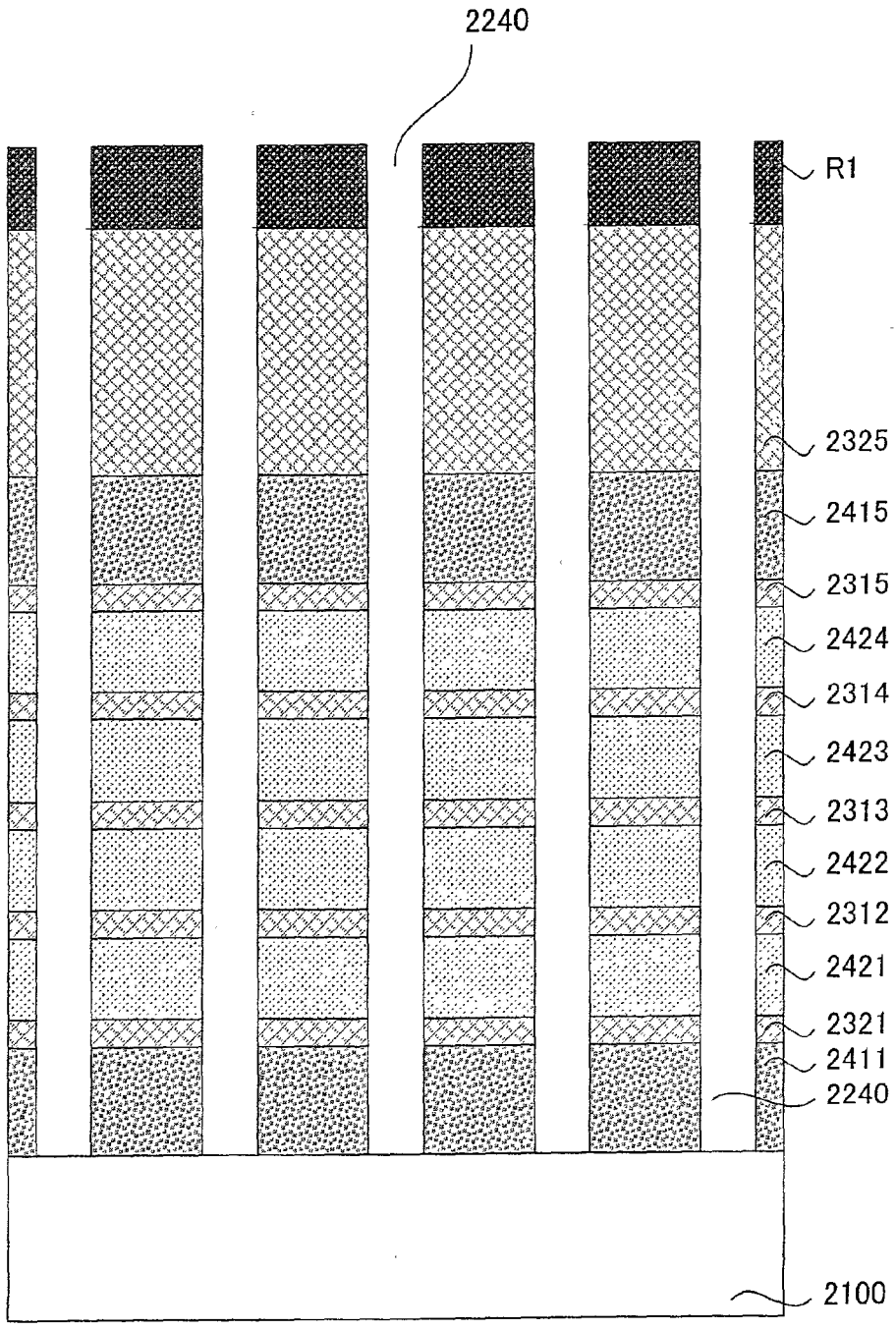
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Fig. 702

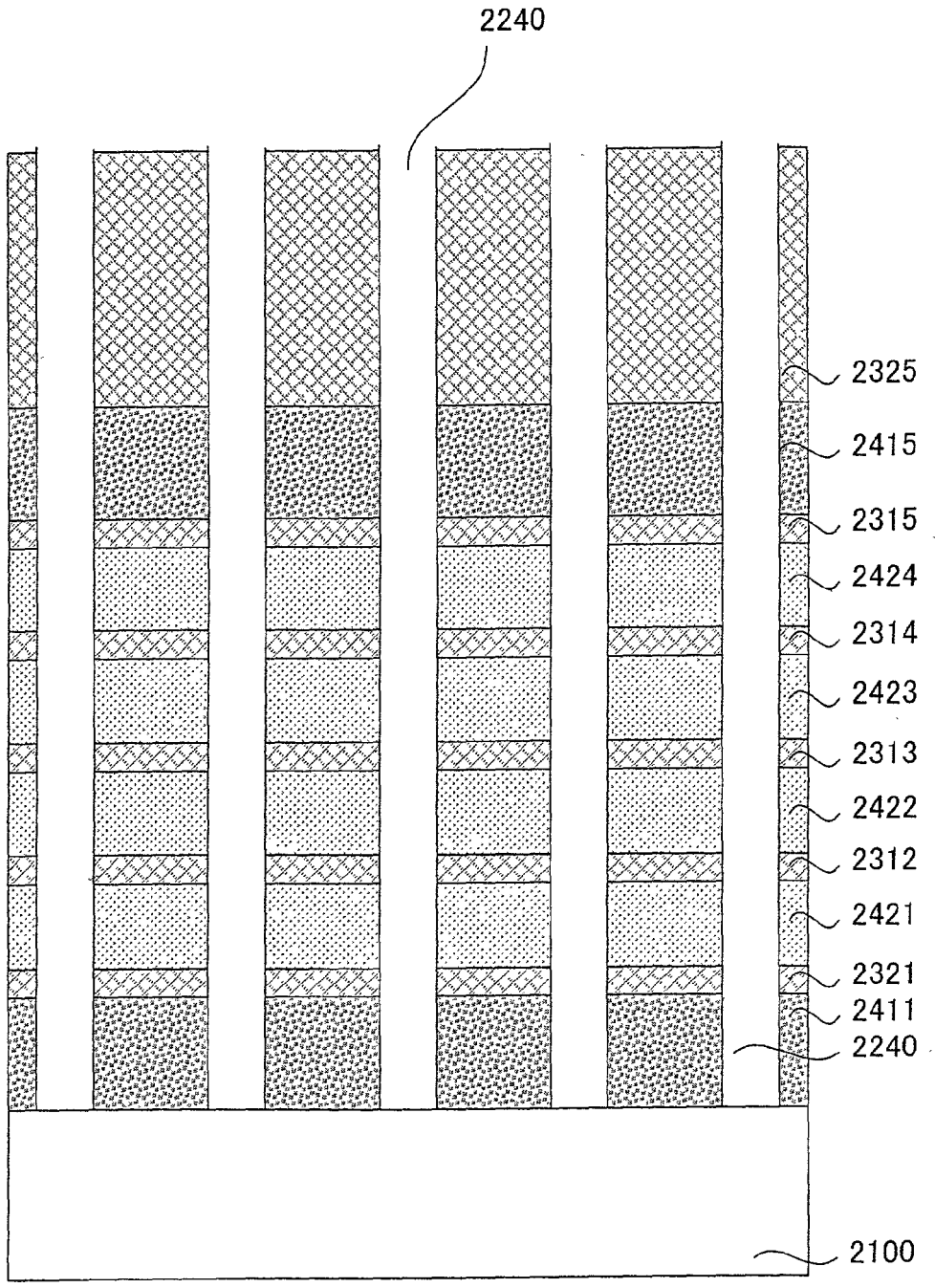
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Fig. 703

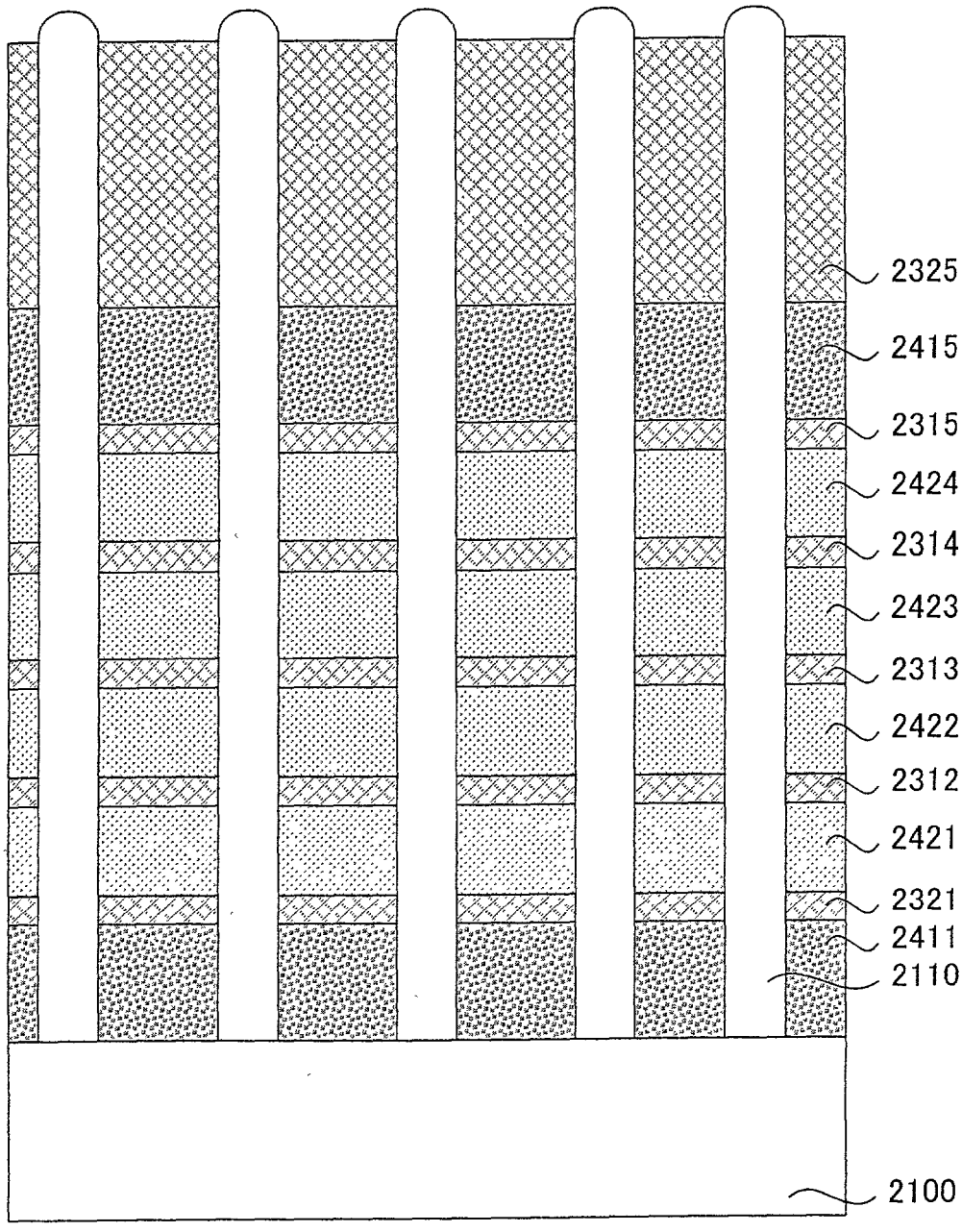
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Fig. 704

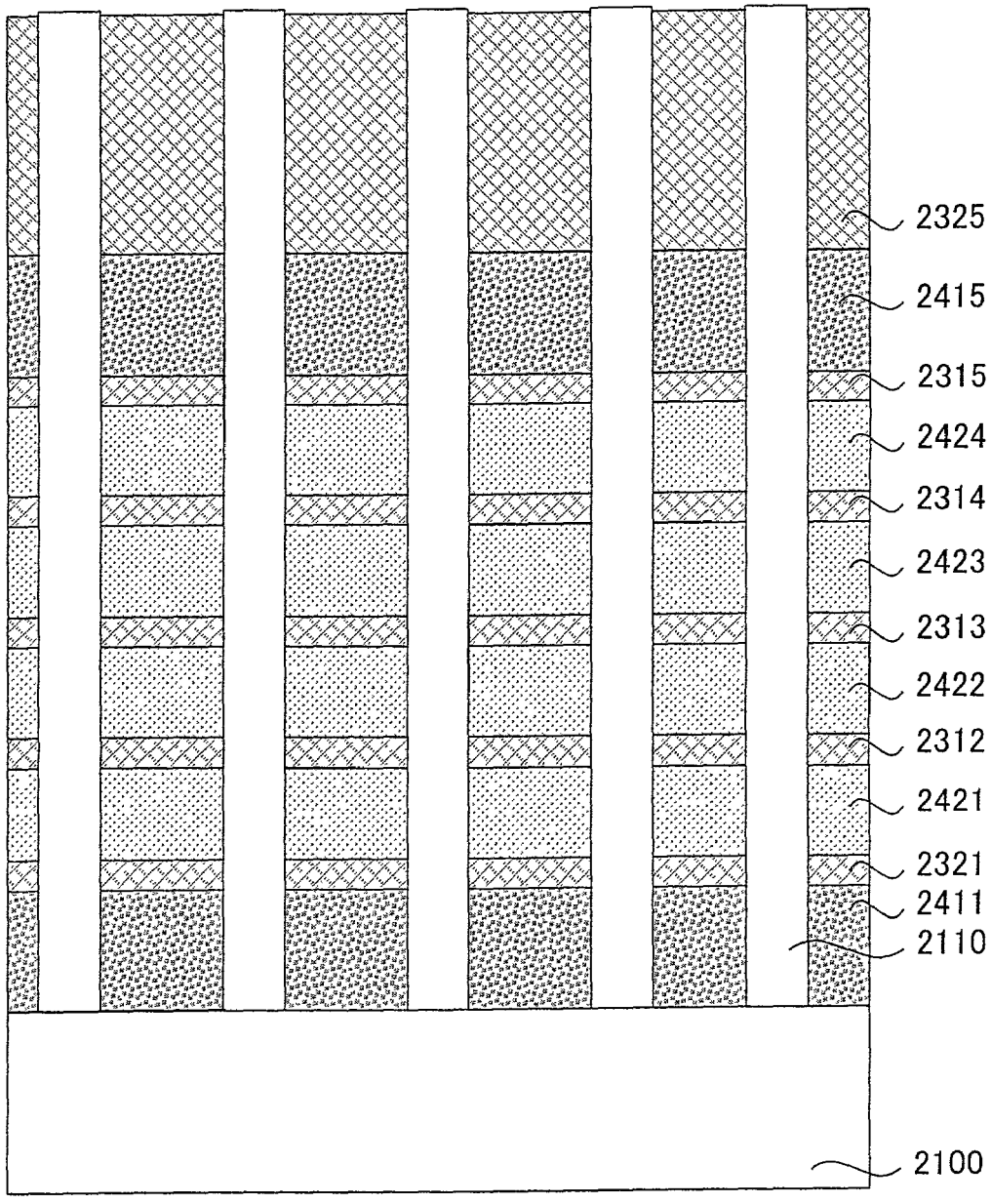
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Fig. 705

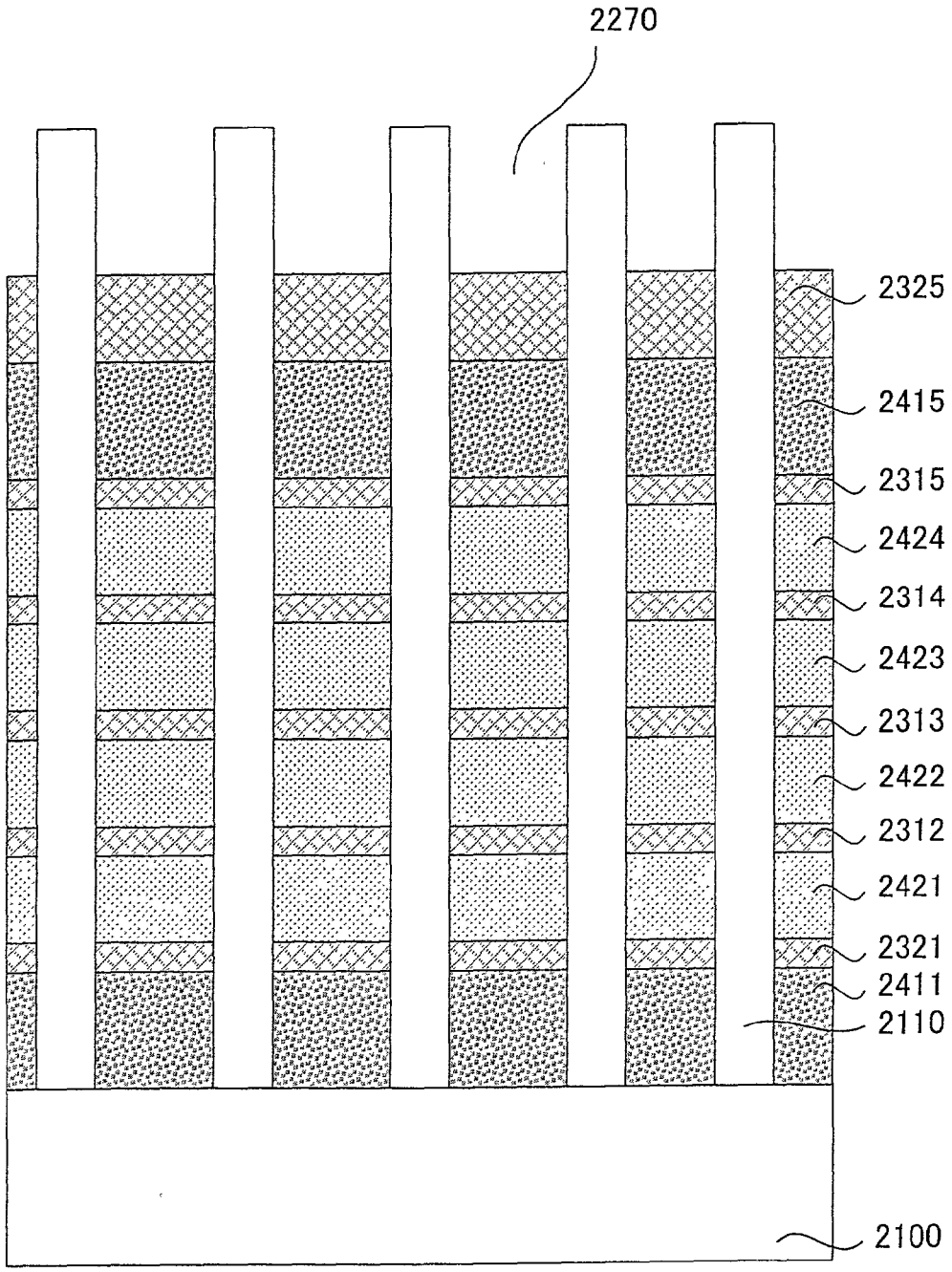
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Fig. 706

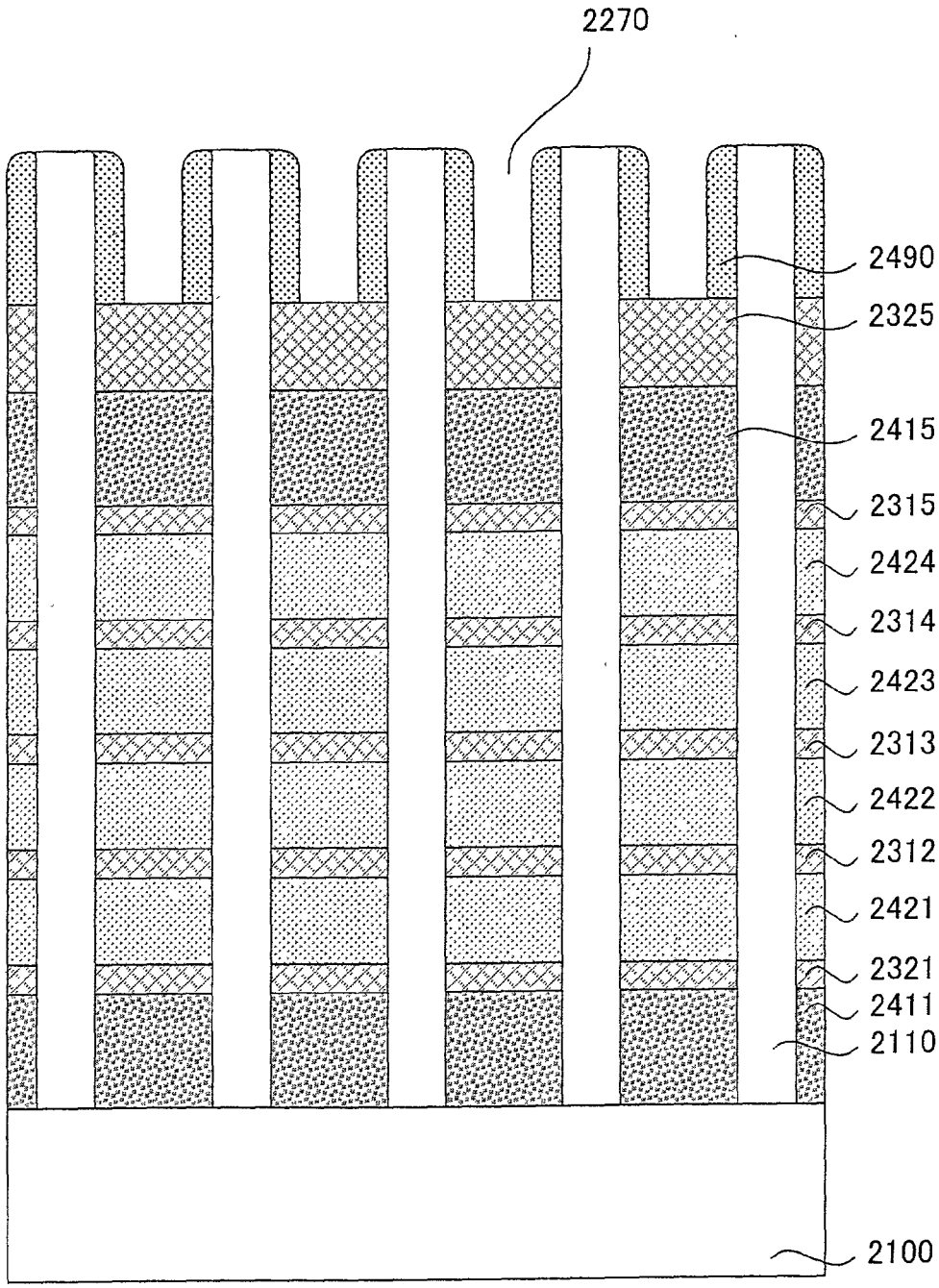
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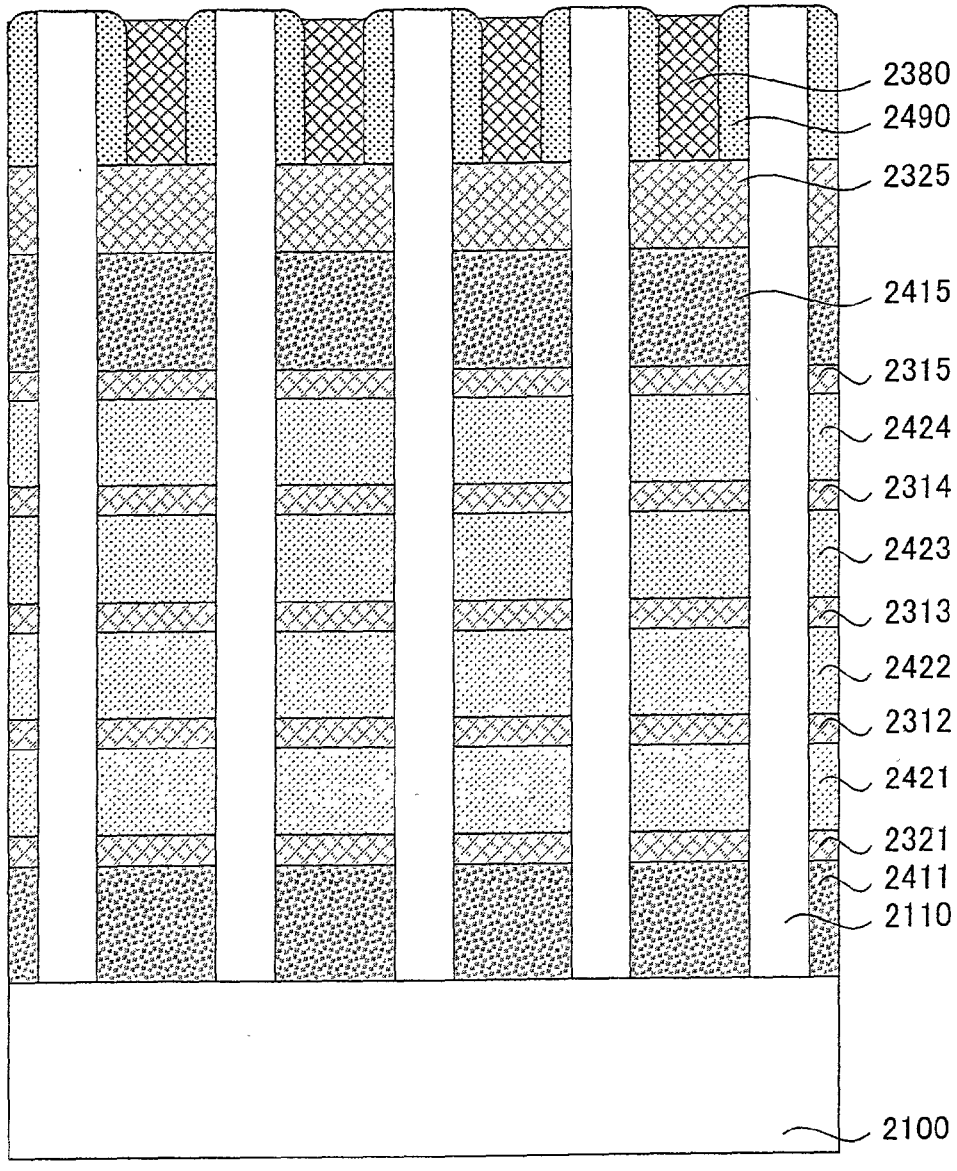
Fig. 707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