Fig. 379

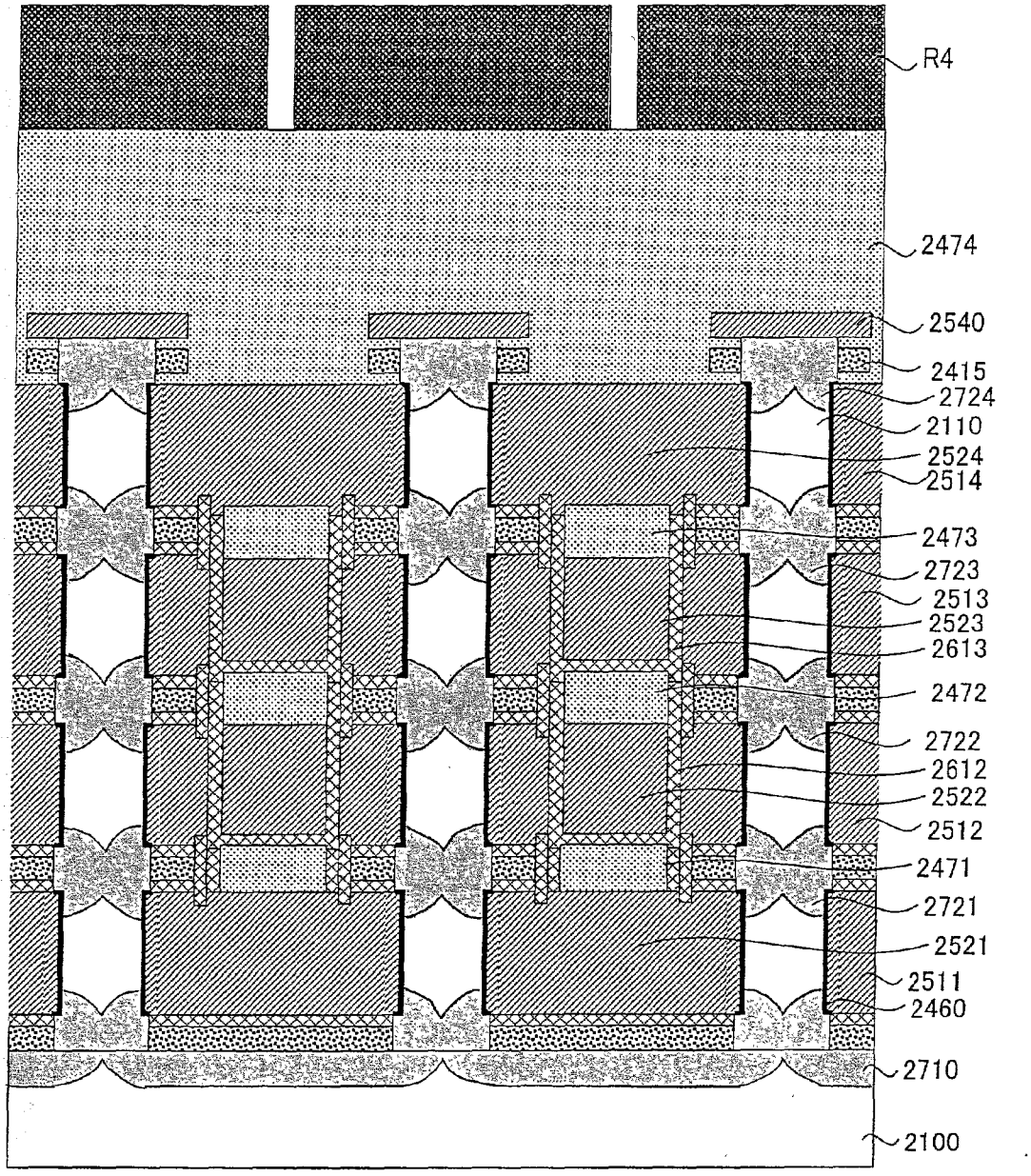

R4
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Fig. 380

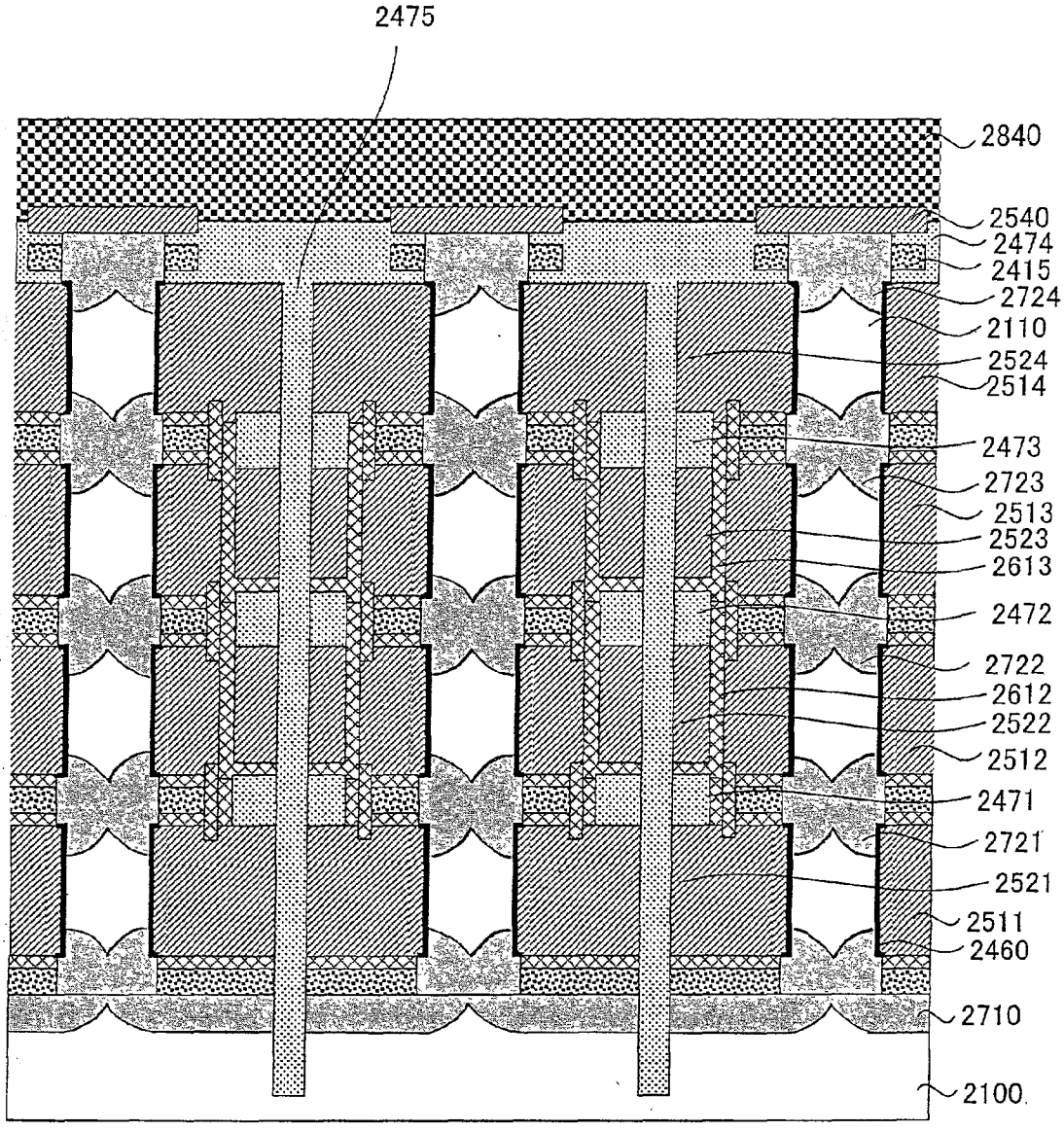

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Fig. 381

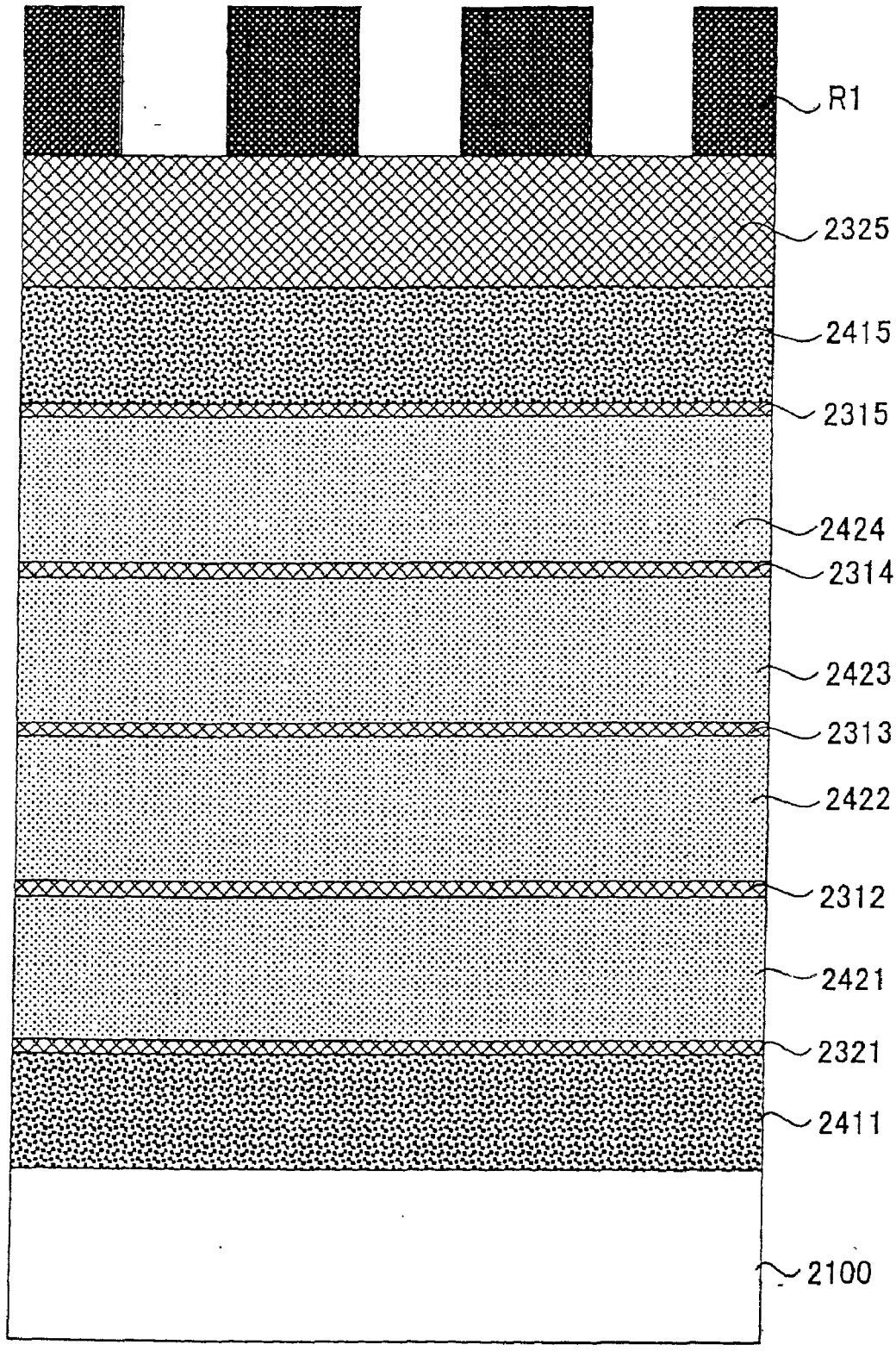

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Fig. 382

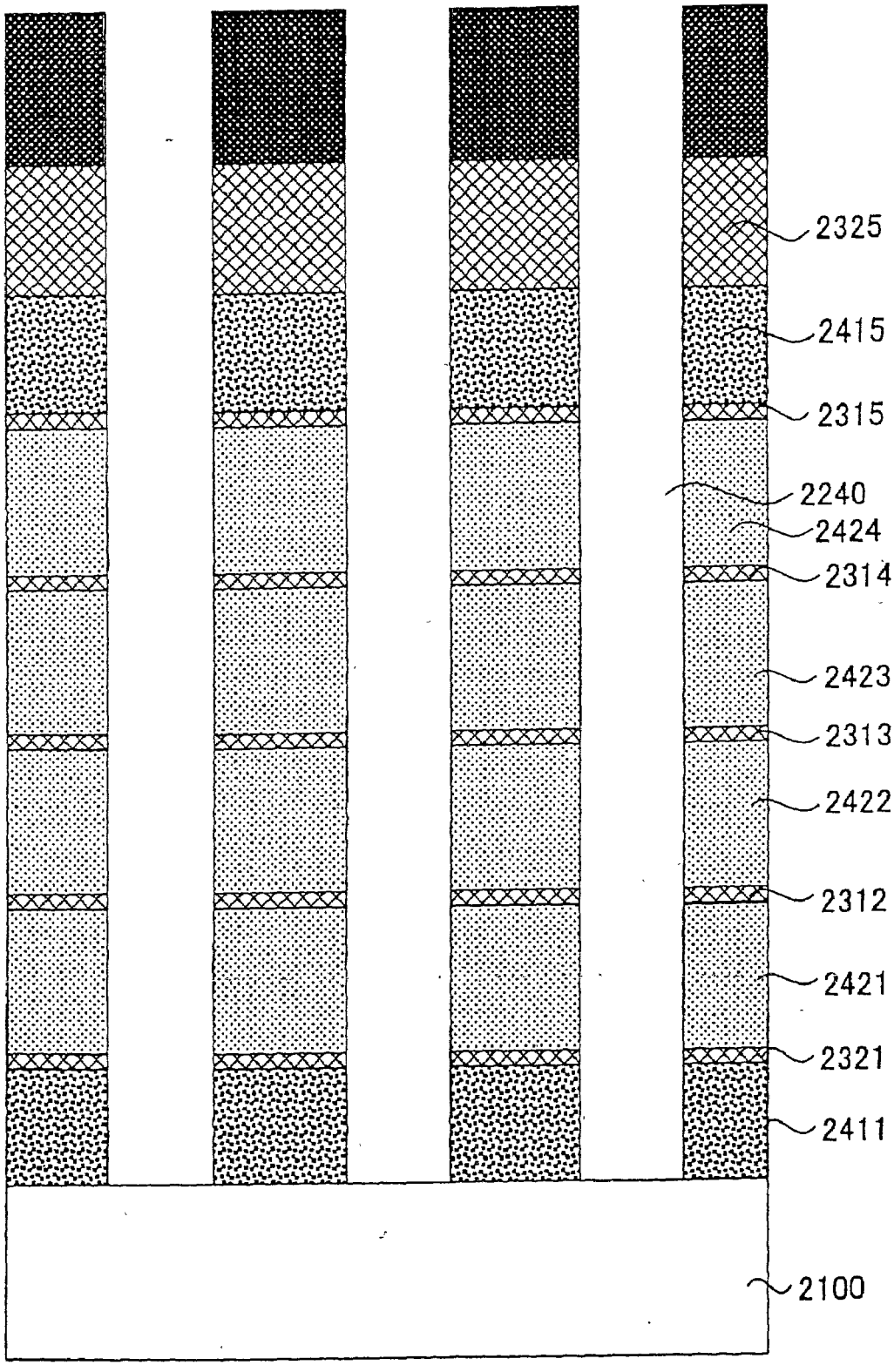

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Fig. 383

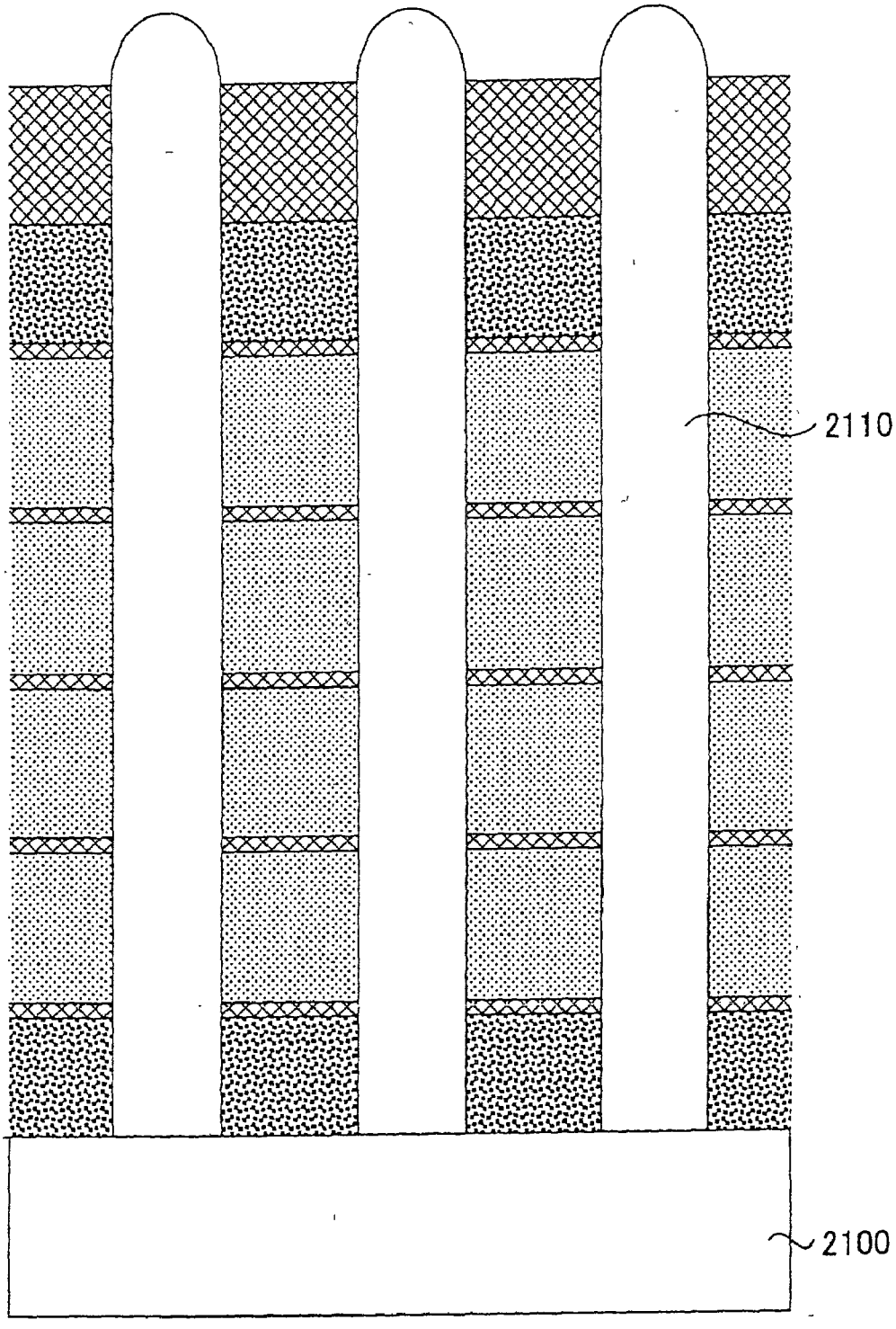


Fig. 384

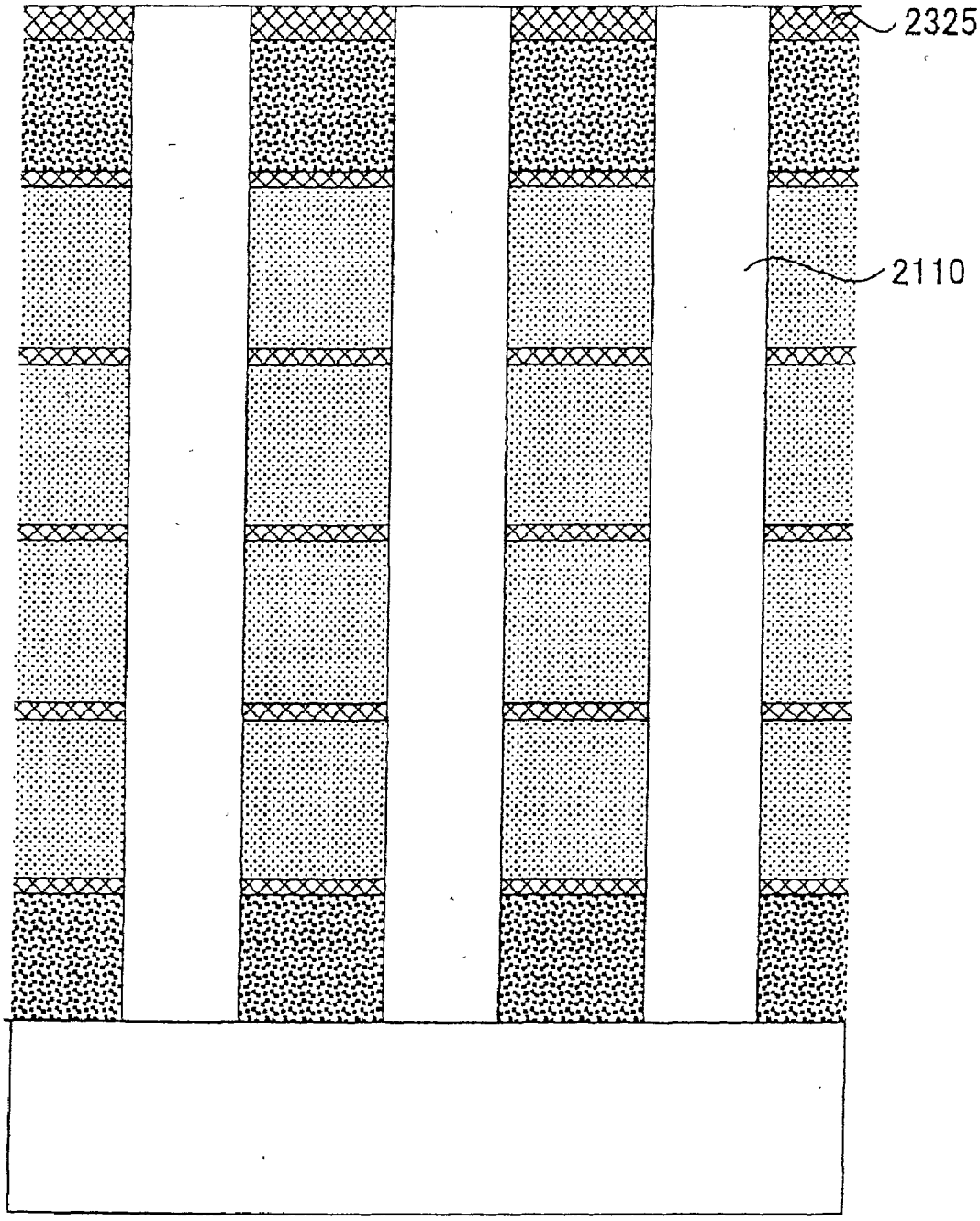


Fig. 385

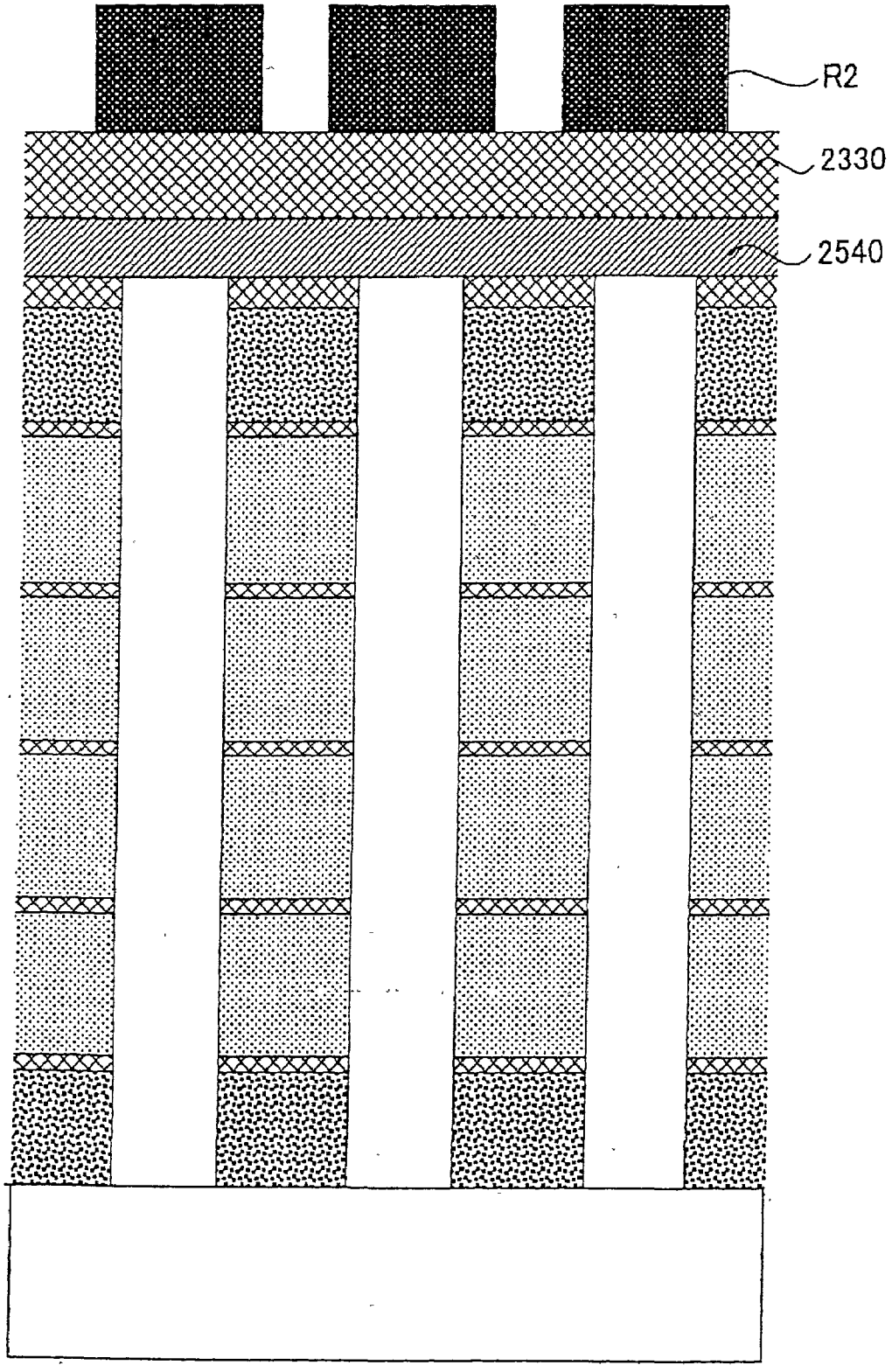


Fig. 386

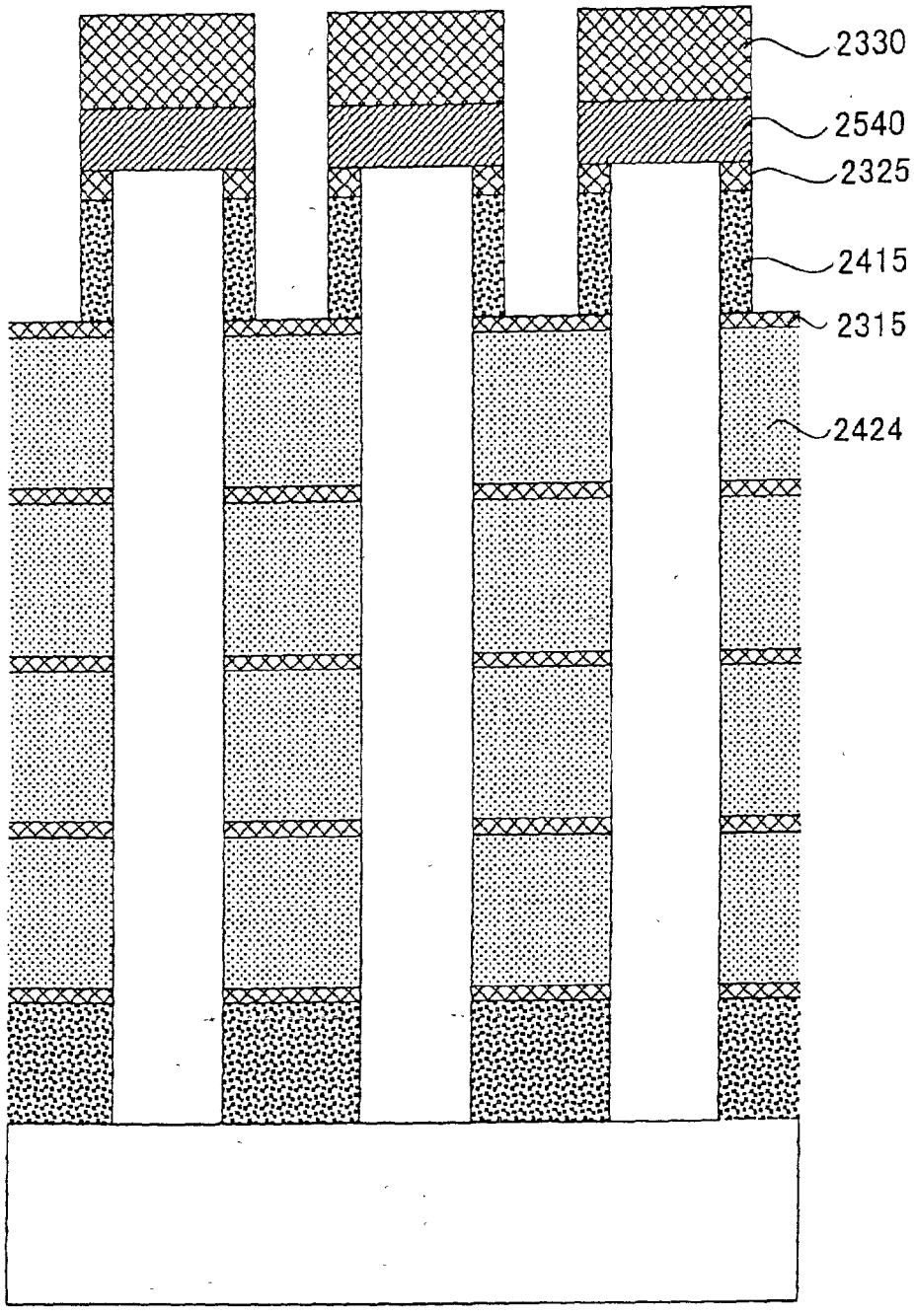


Fig. 387

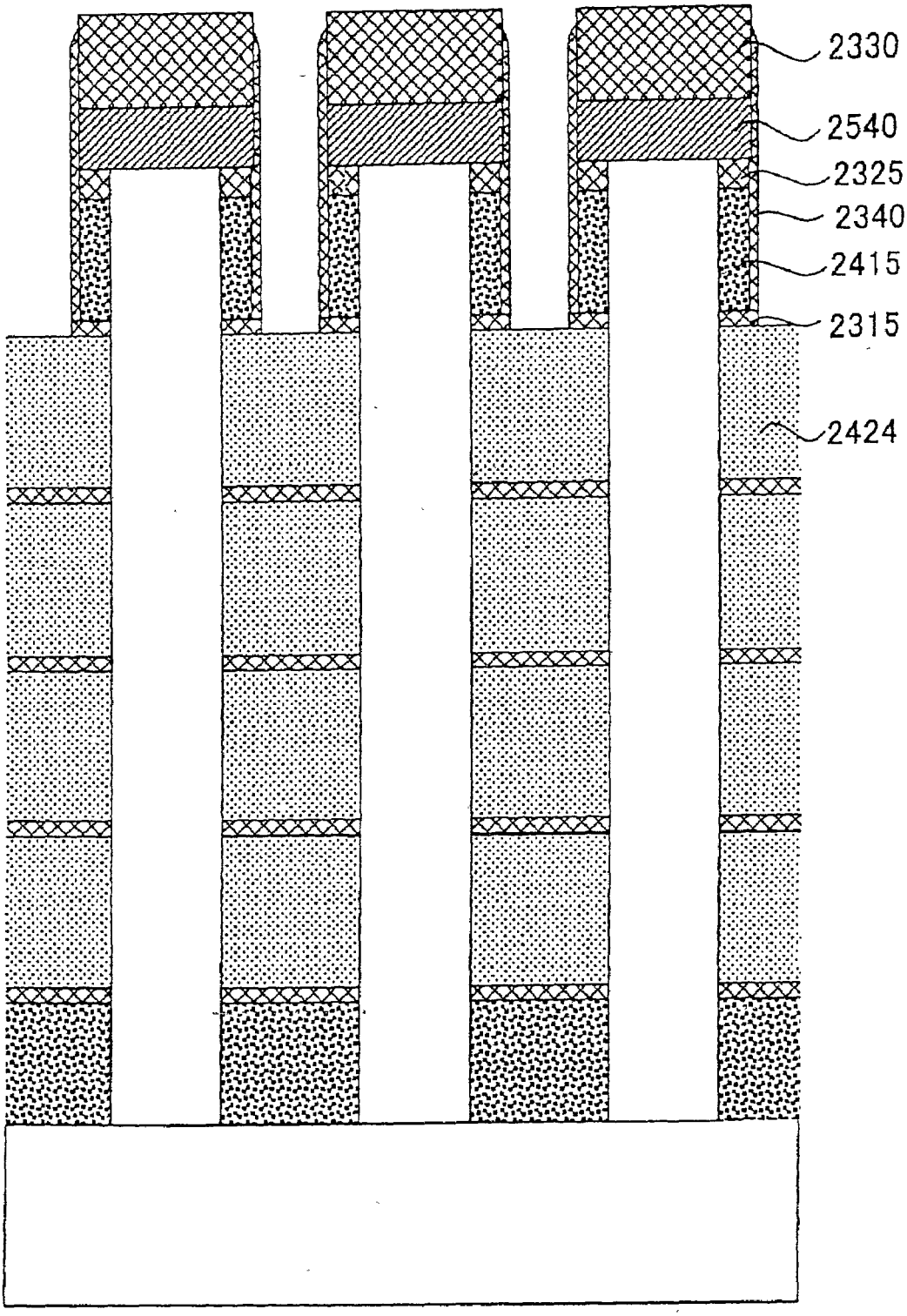


Fig. 388

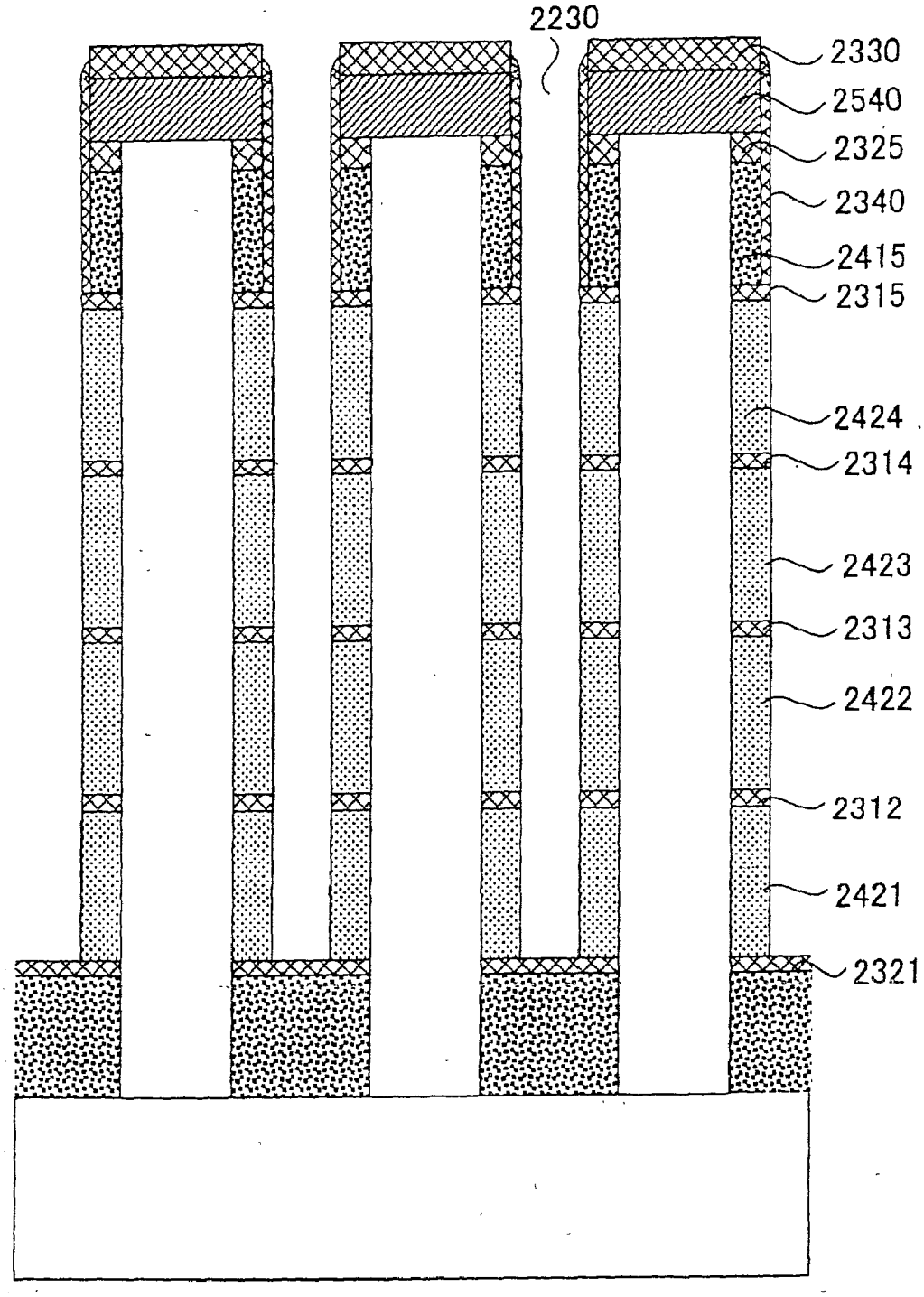

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Fig. 389

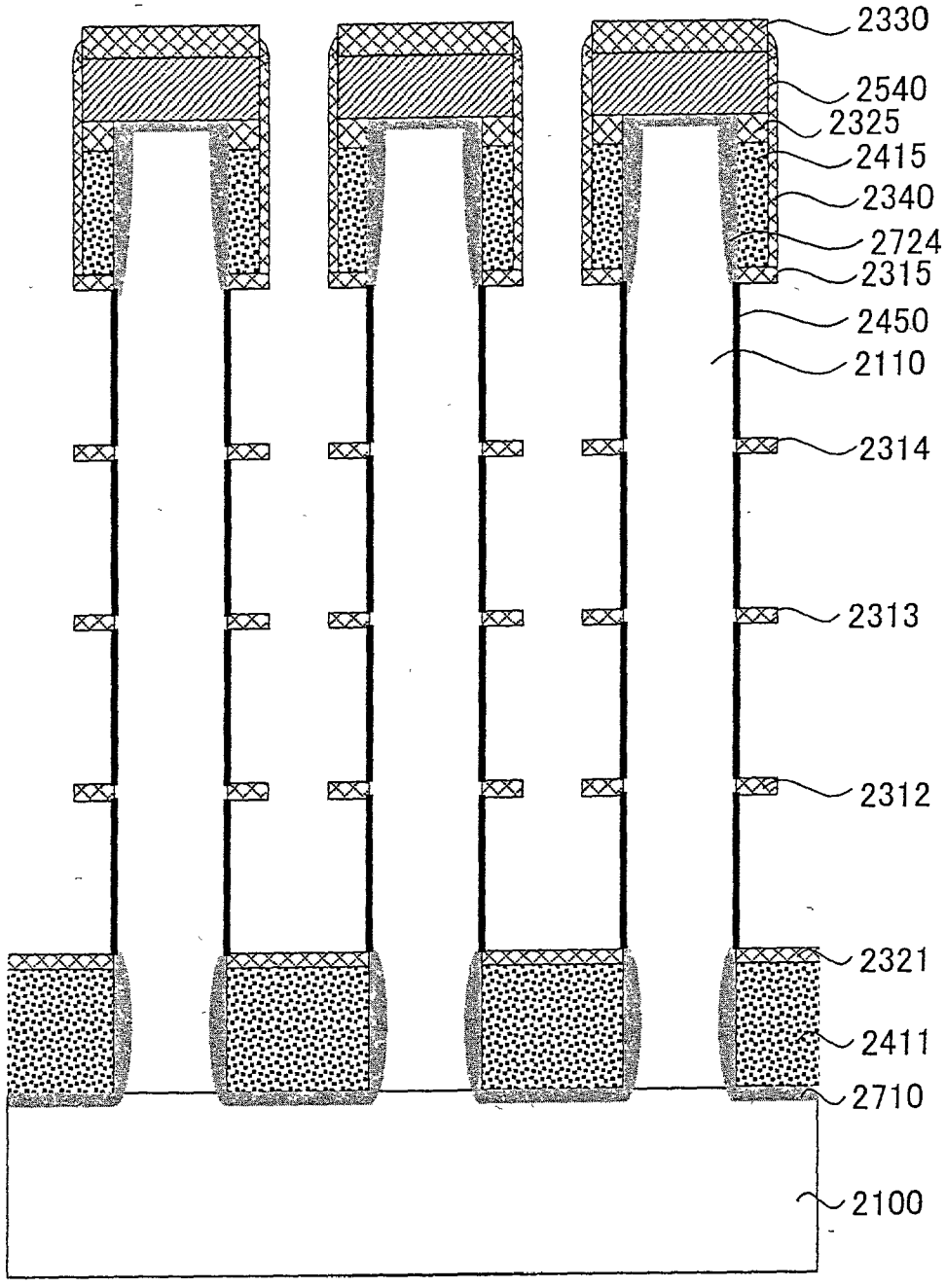

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Fig. 390

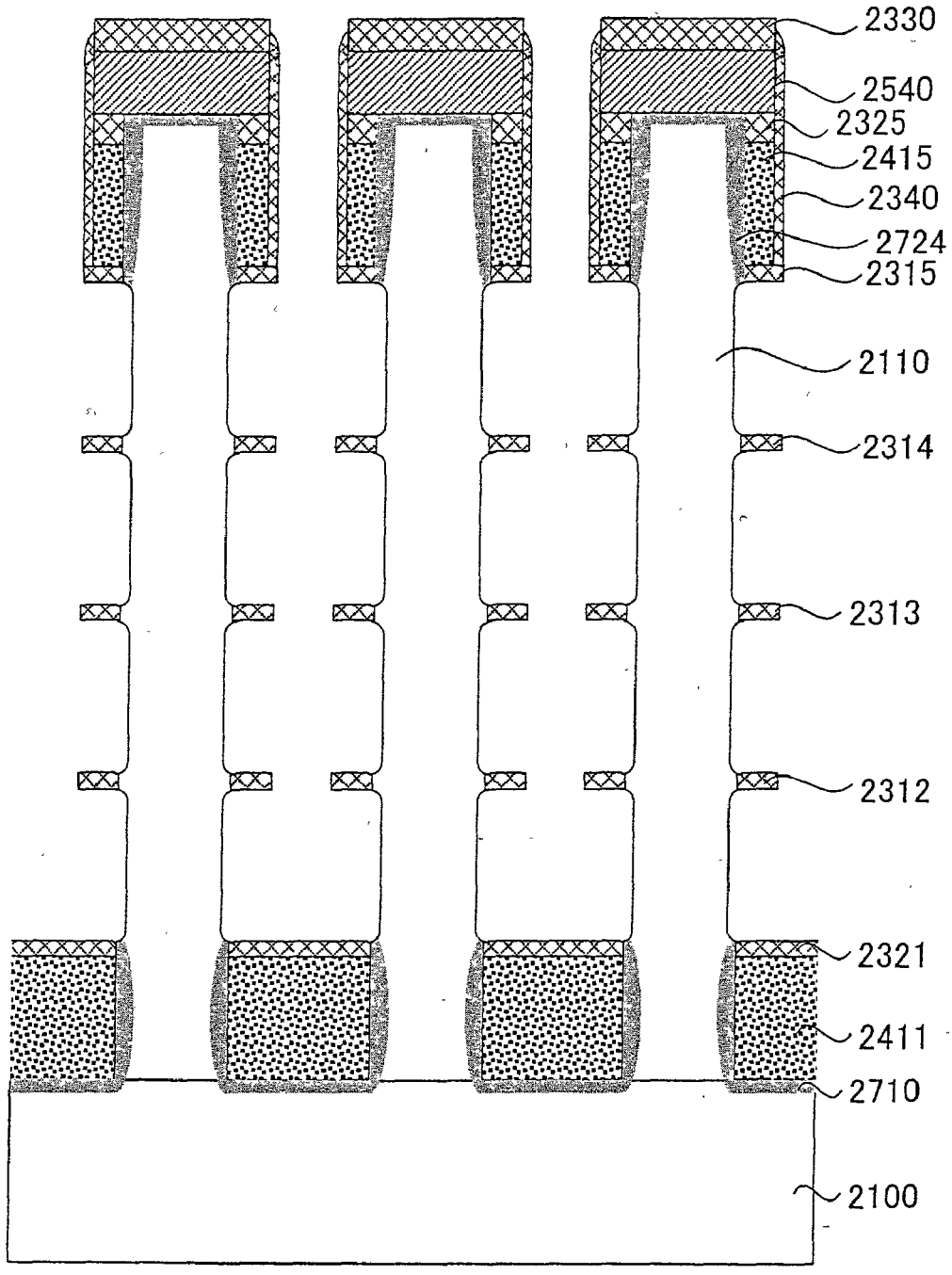

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Fig. 391

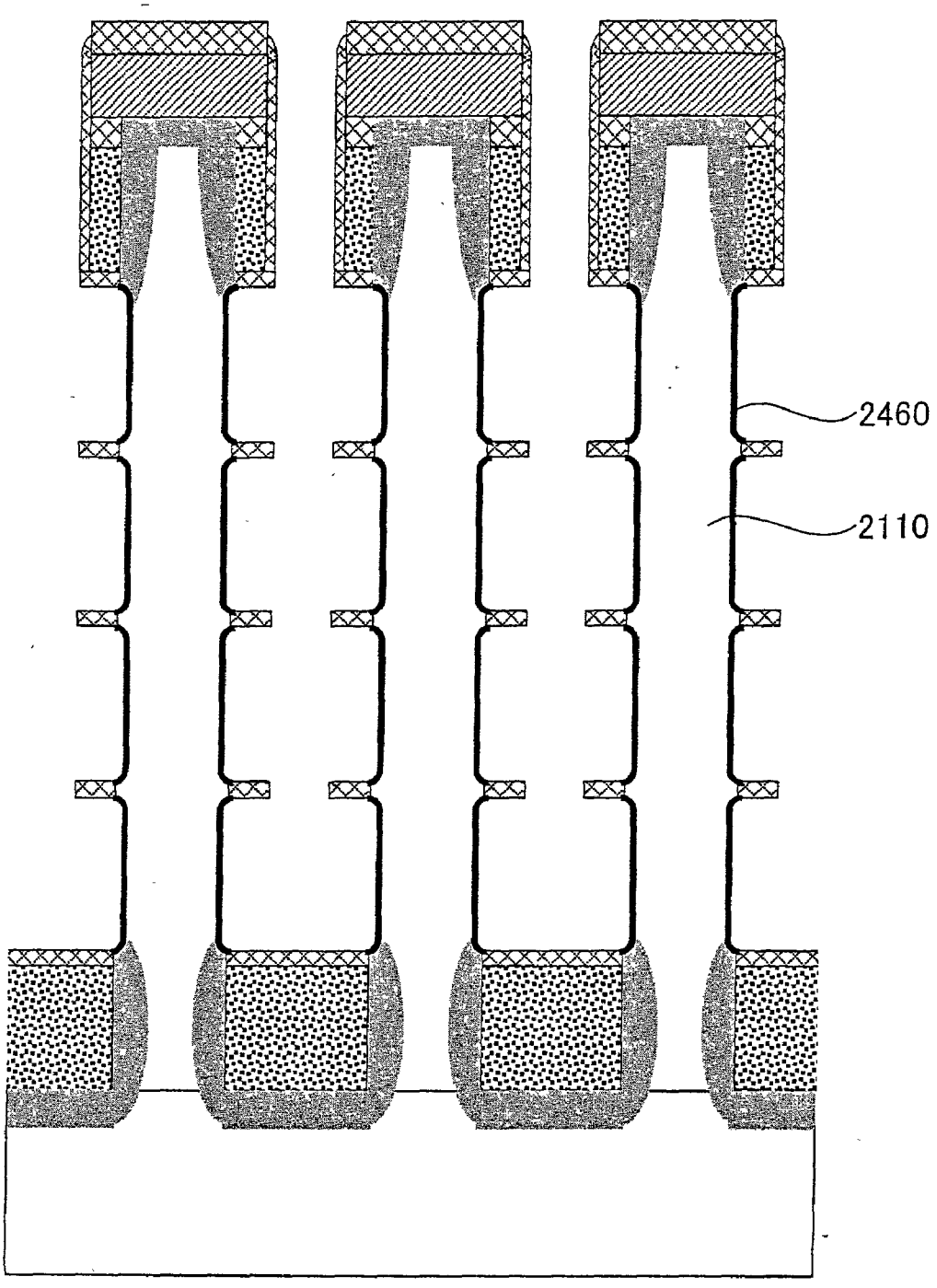


Fig. 392

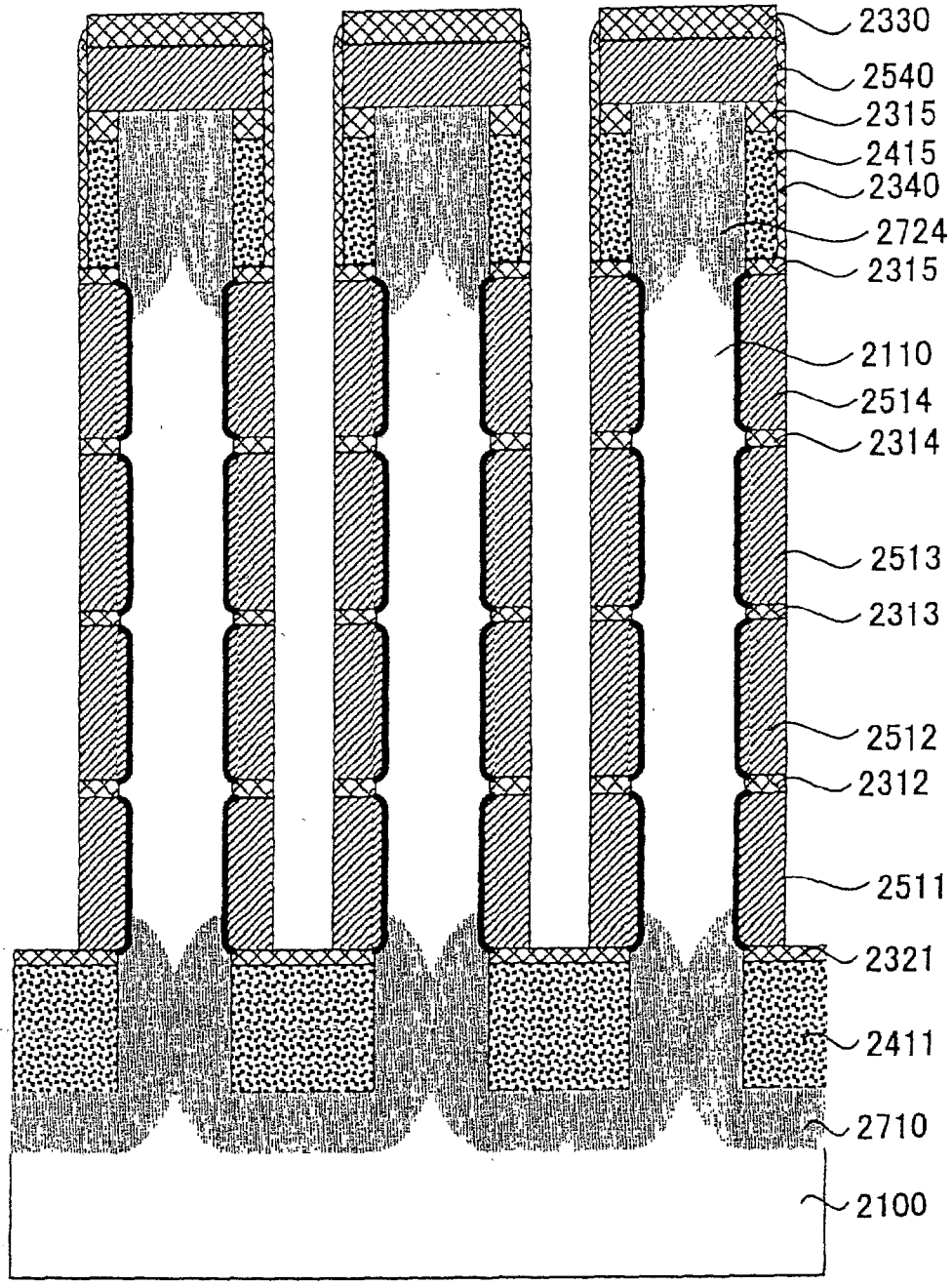

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Fig. 393

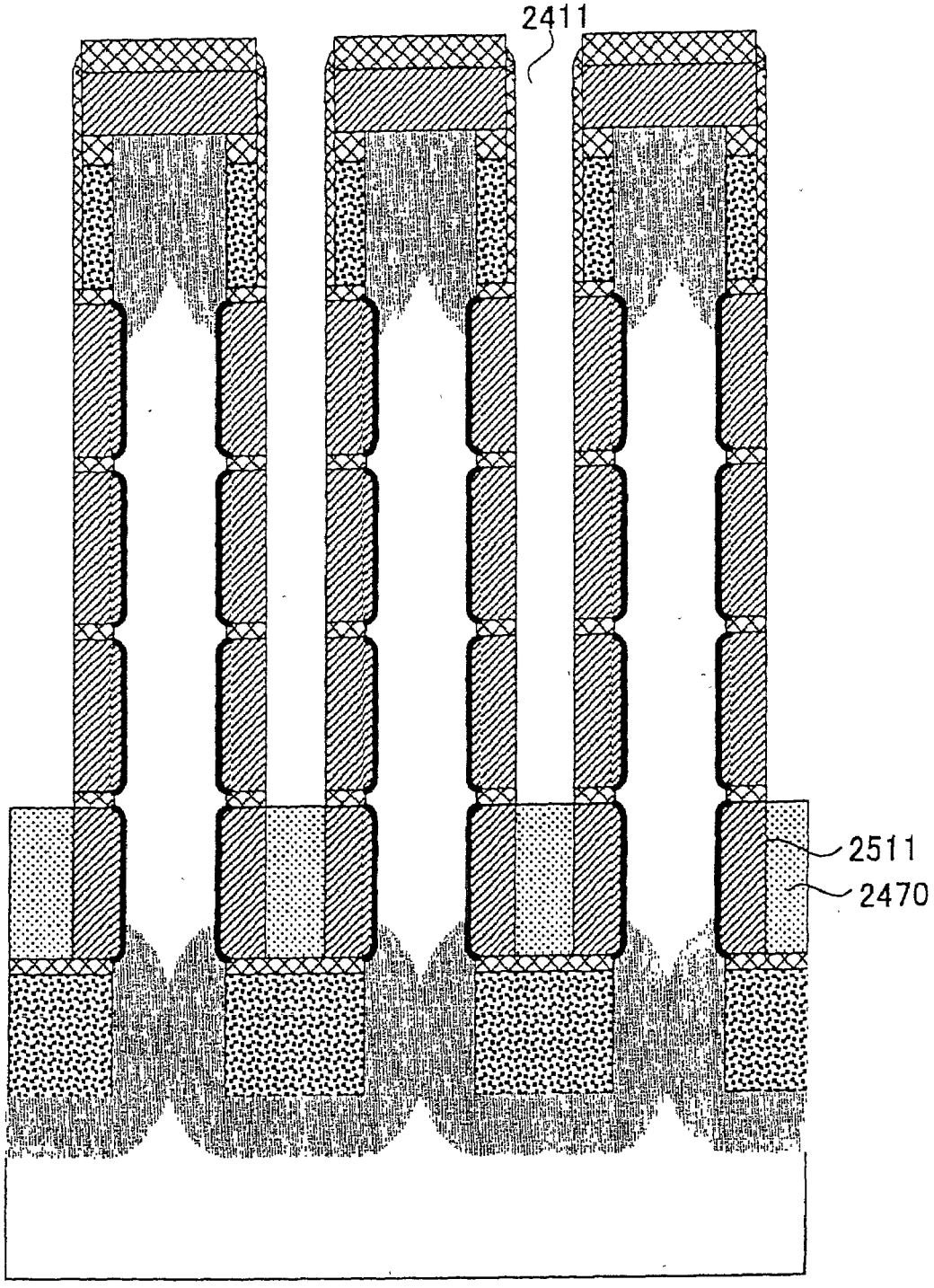


Fig. 394

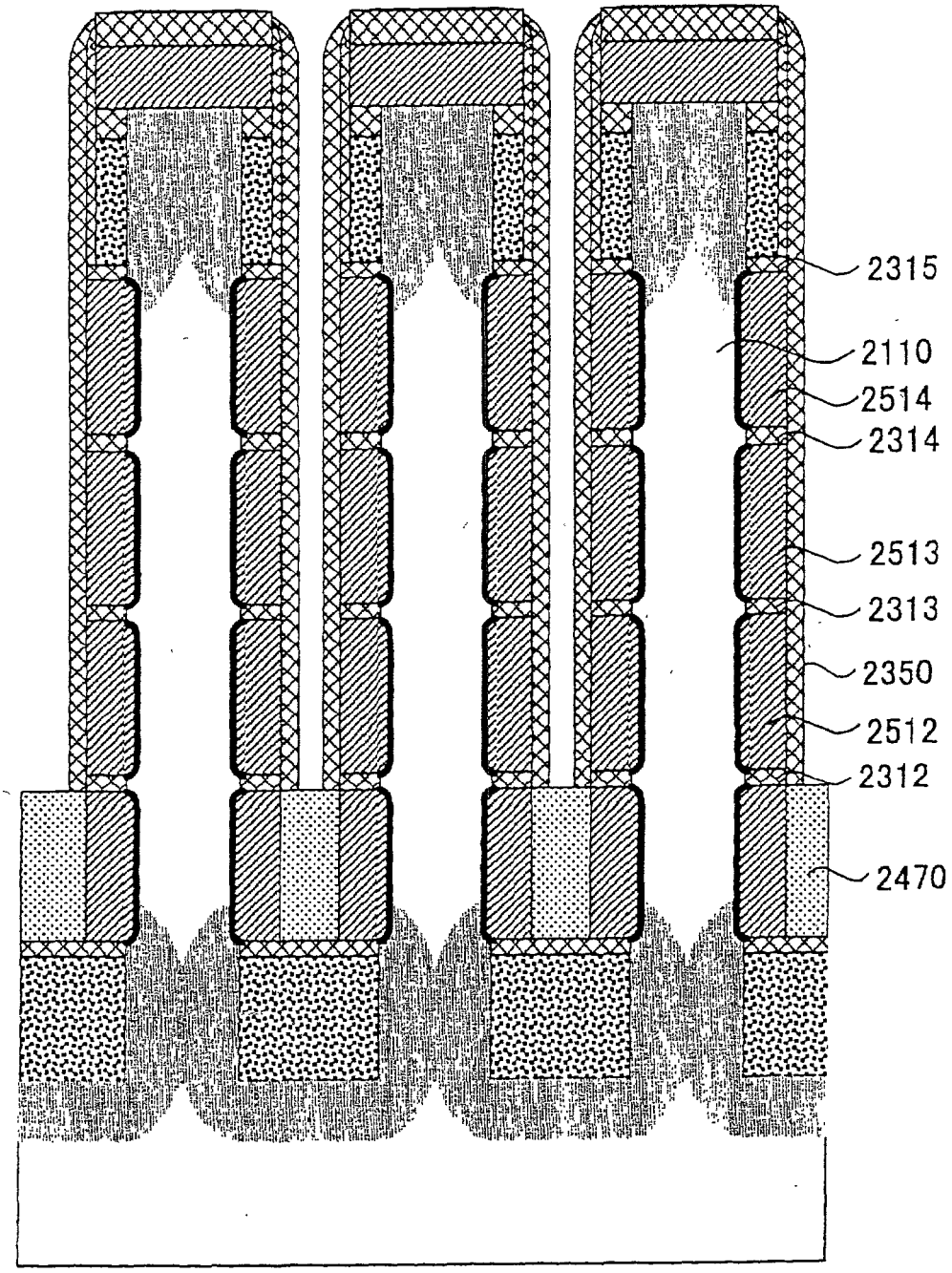


Fig. 395

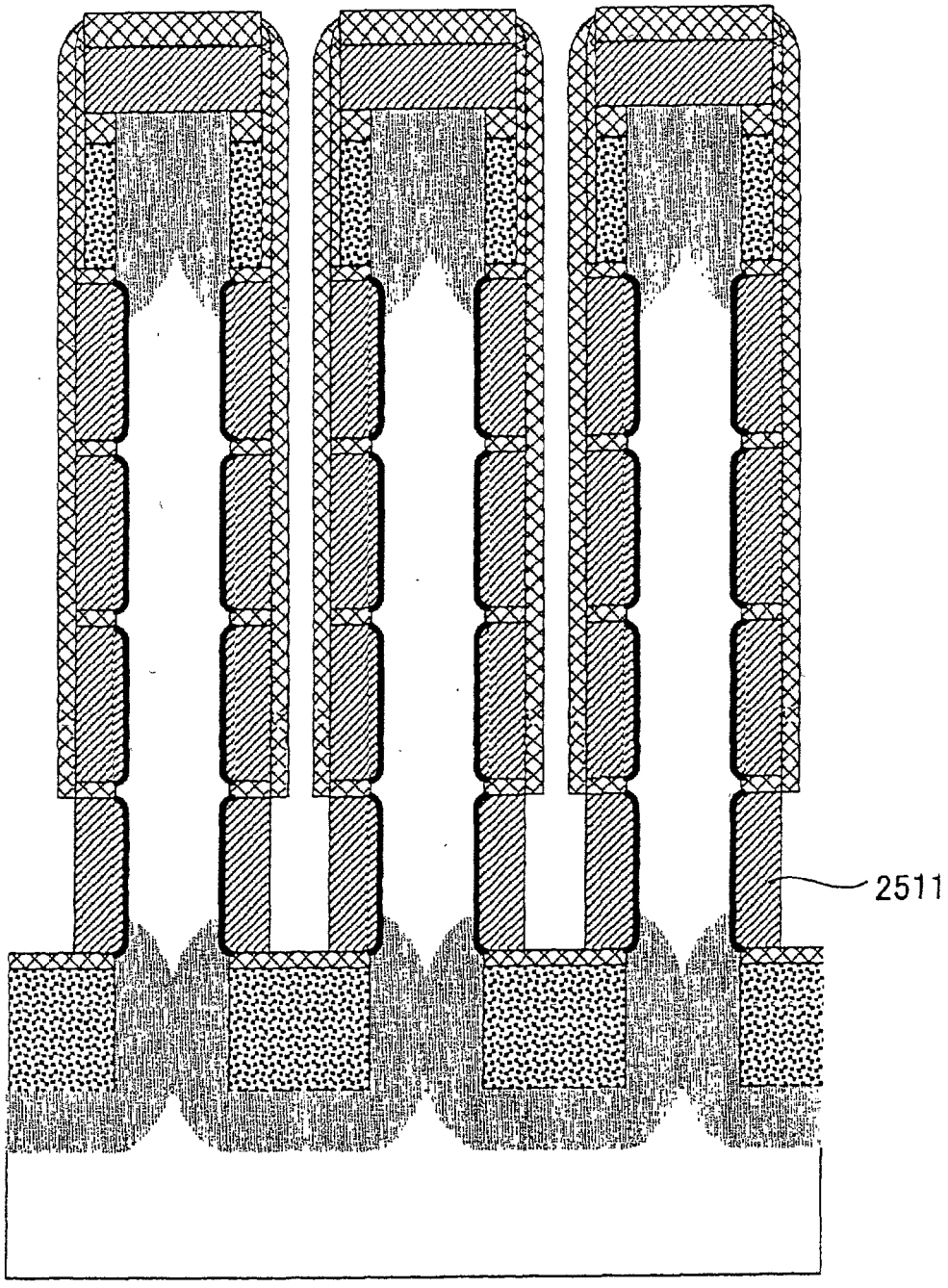


Fig. 396

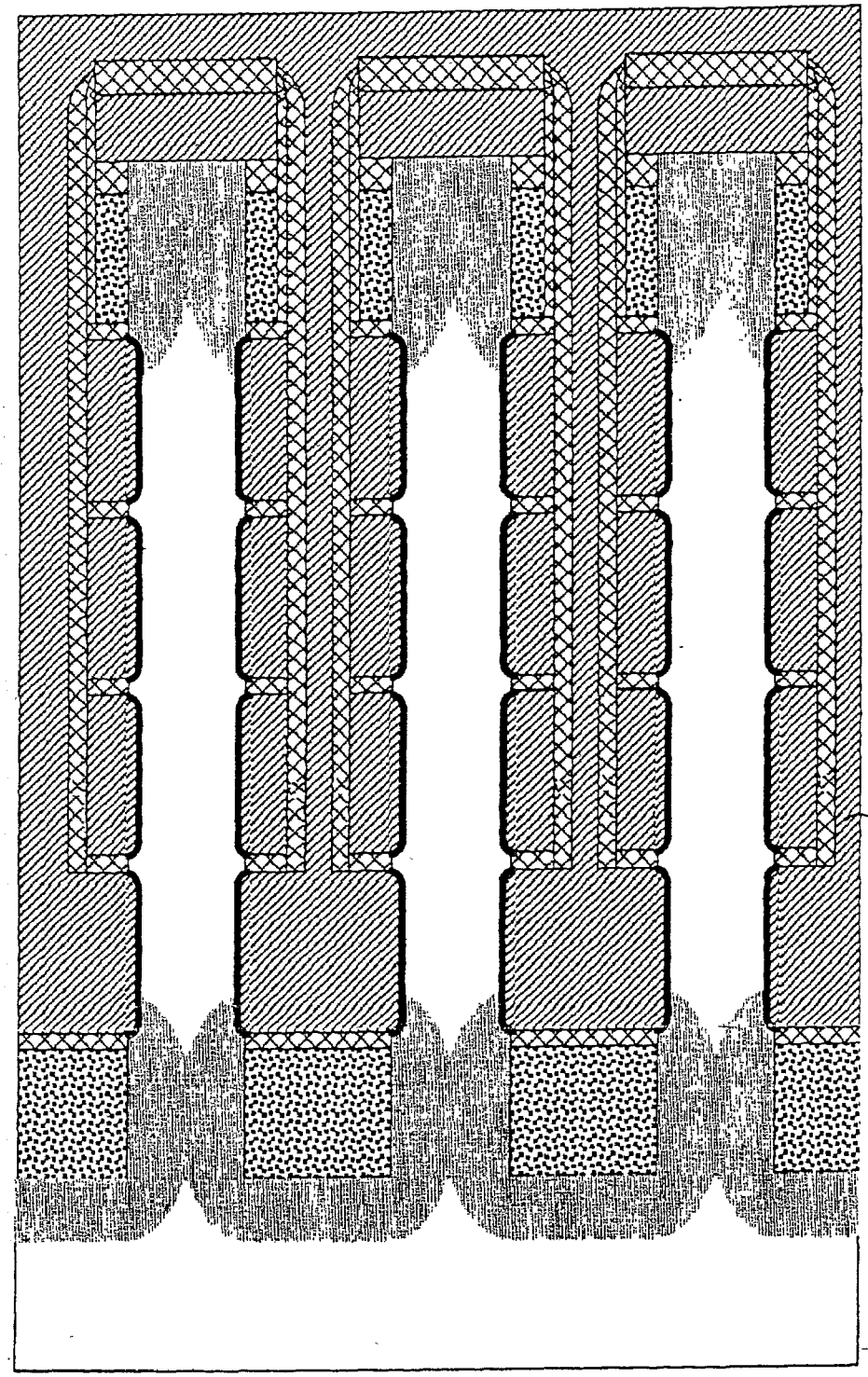


Fig. 397

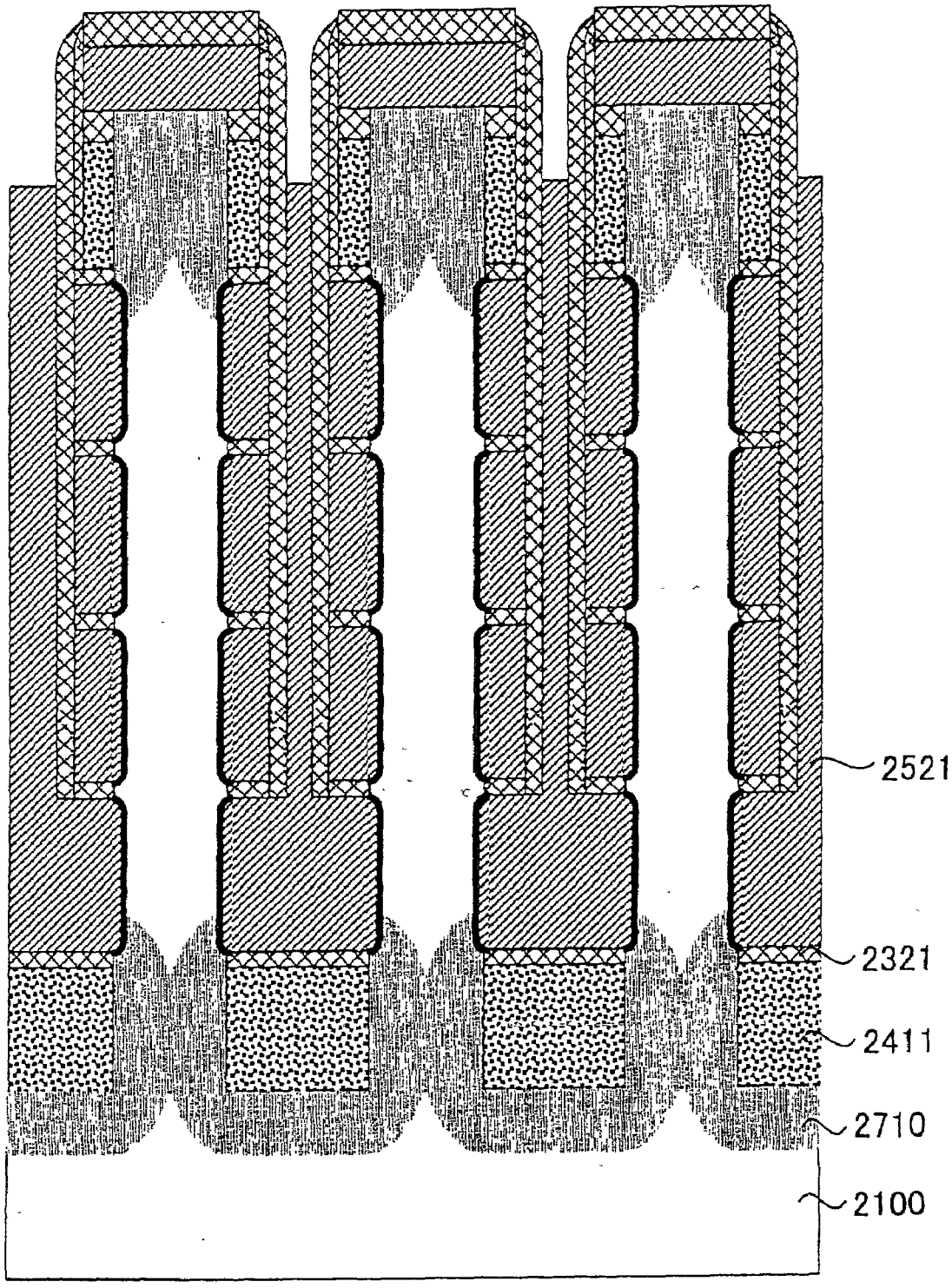


Fig. 398

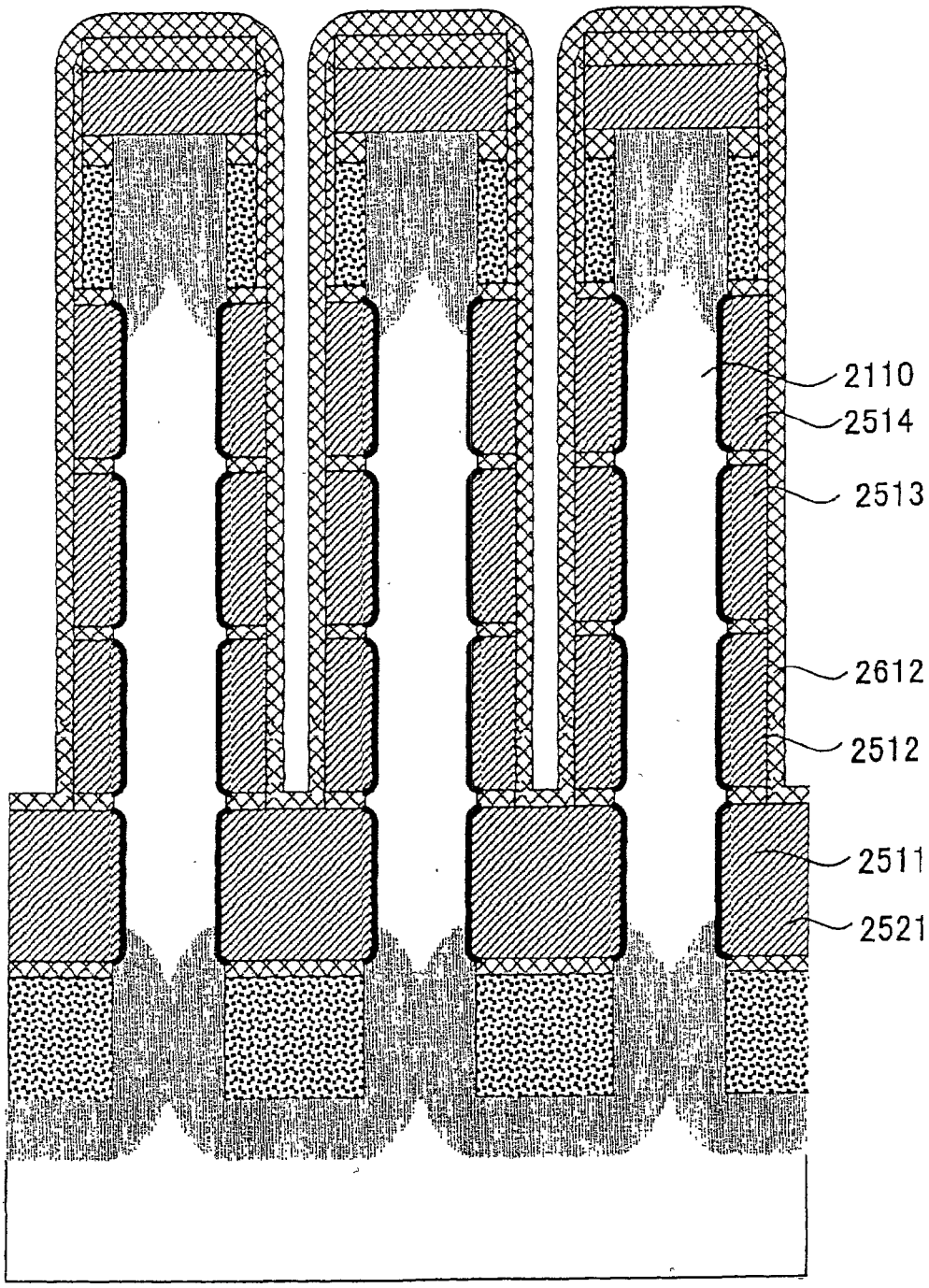


Fig. 399

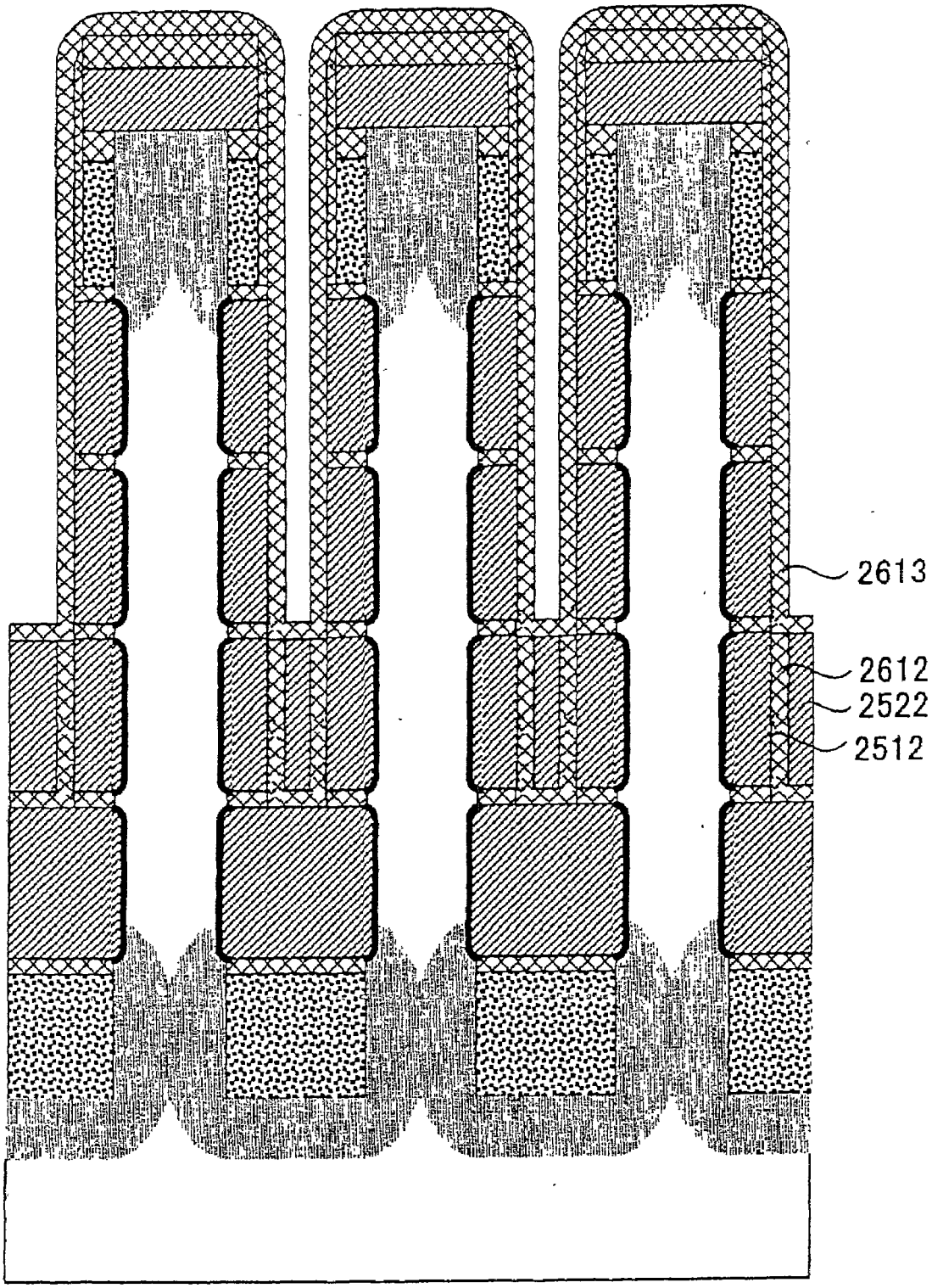


Fig. 400

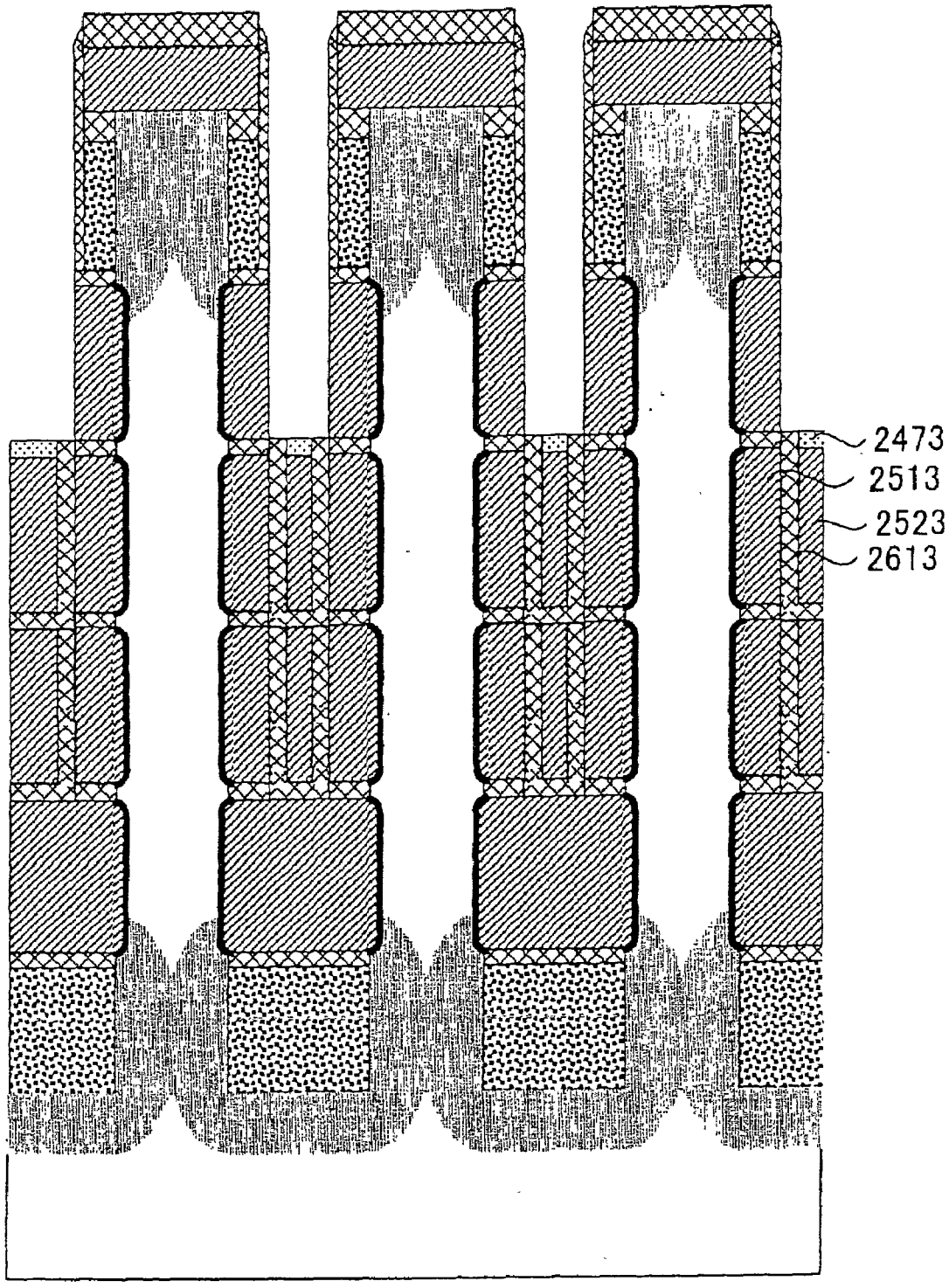


Fig. 401

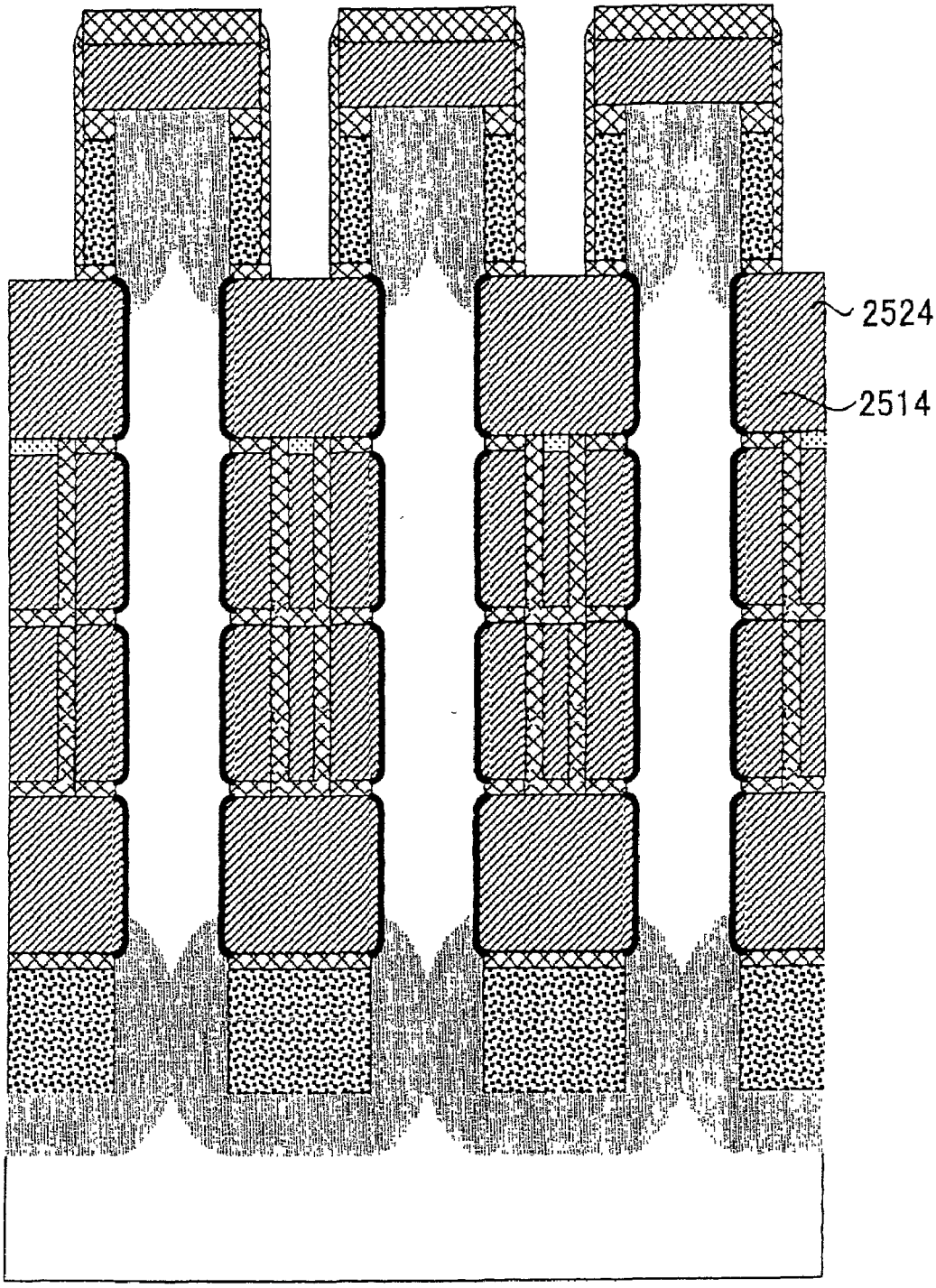


Fig. 402

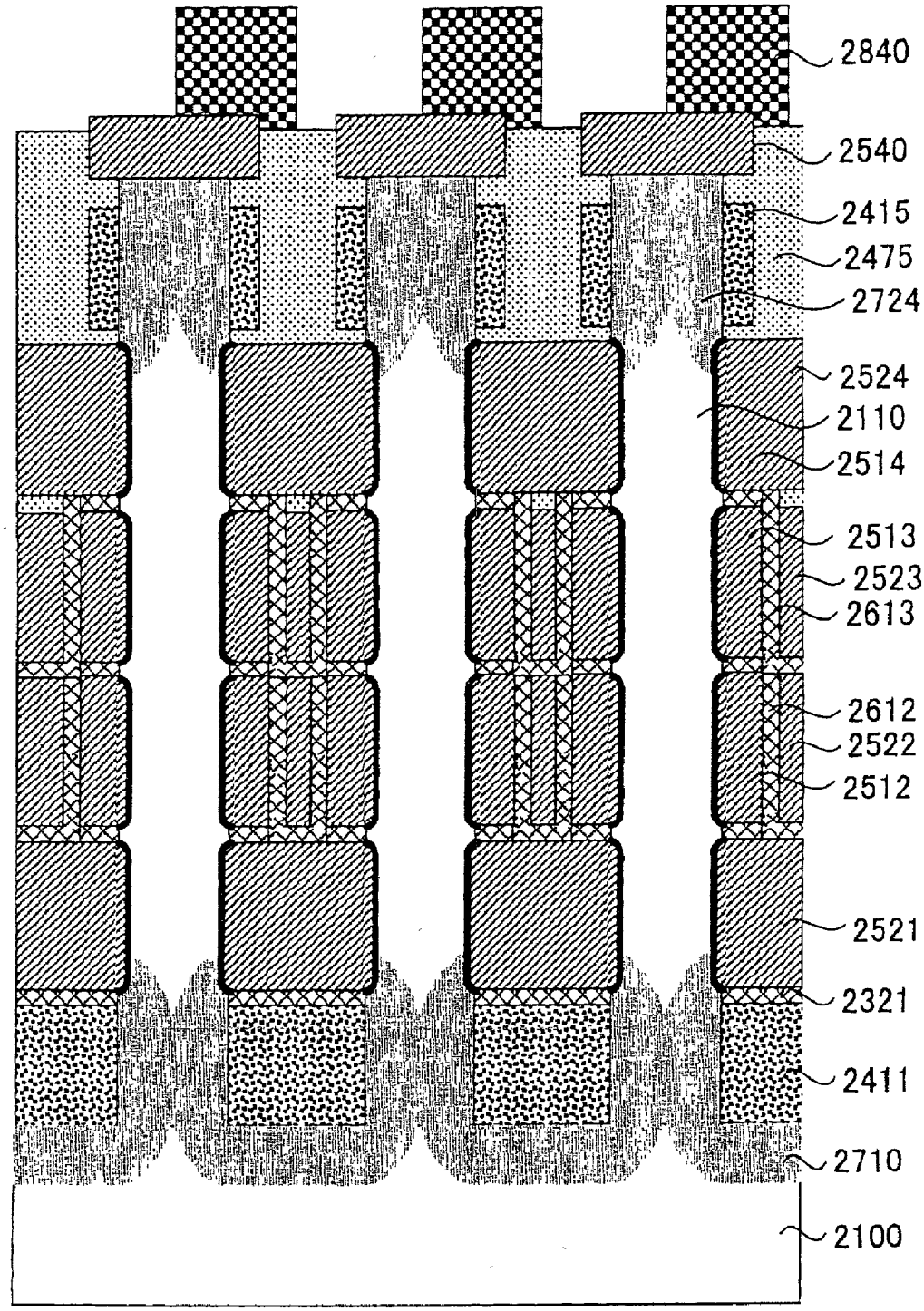

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Fig. 403

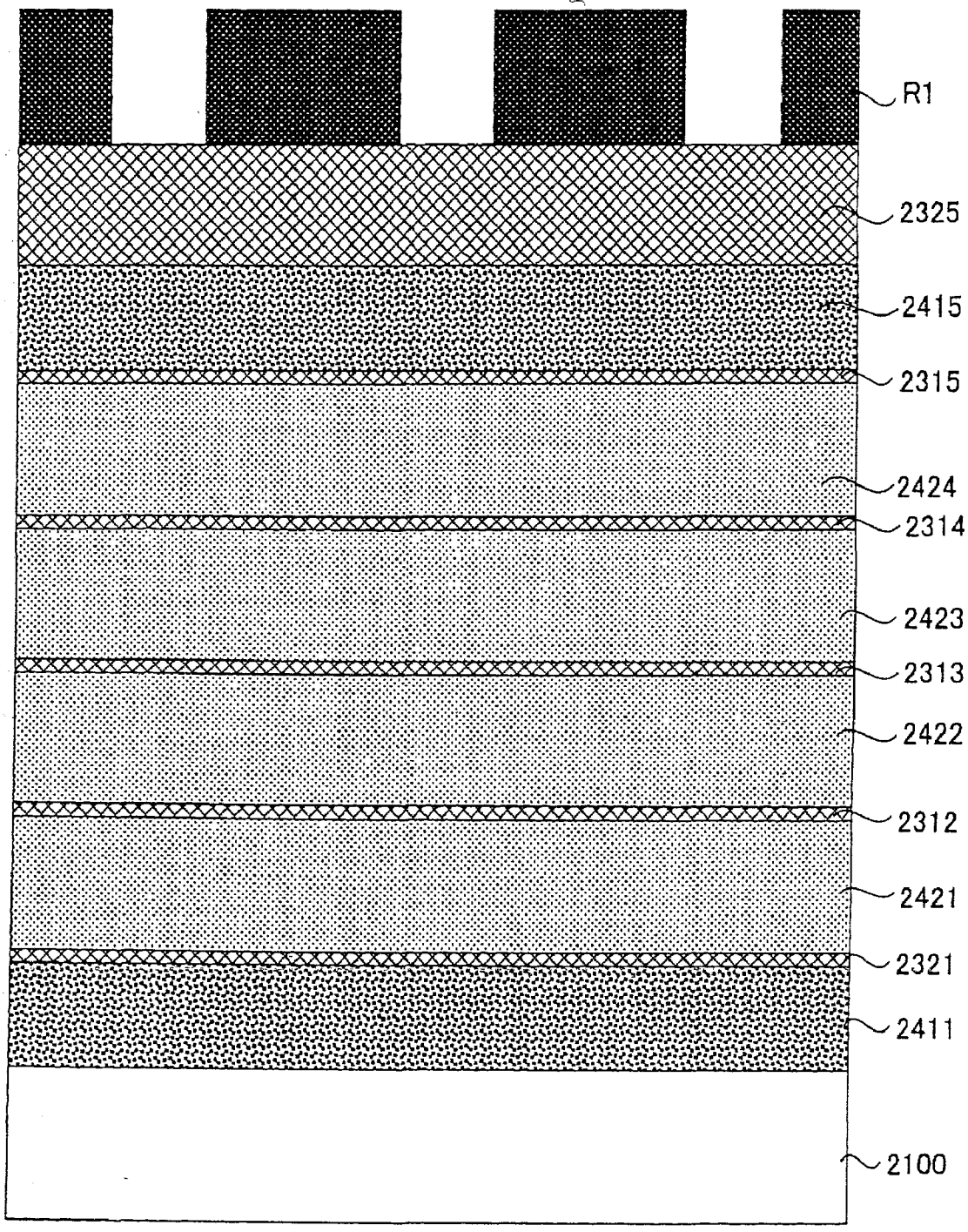

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Fig. 404

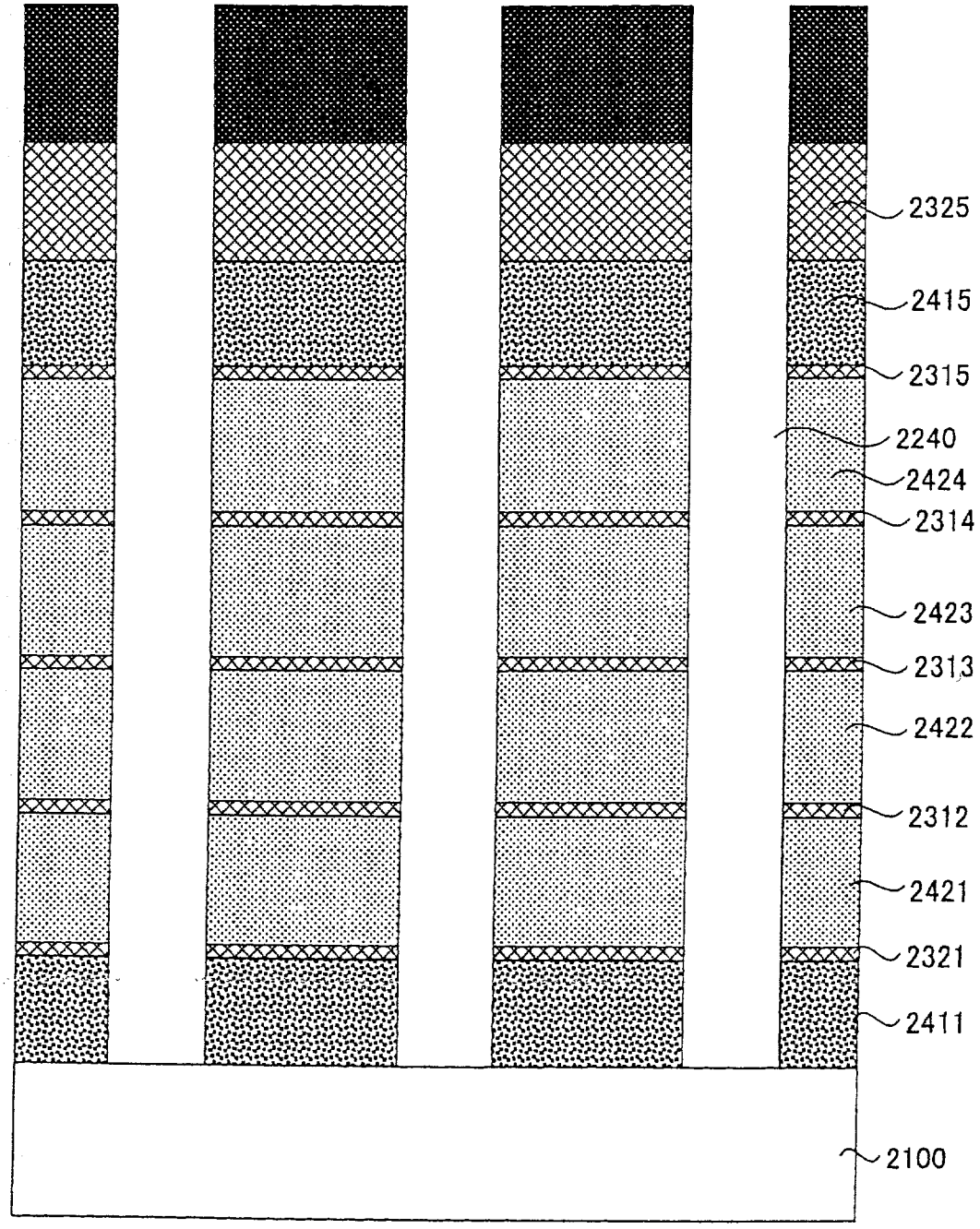

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Fig. 405

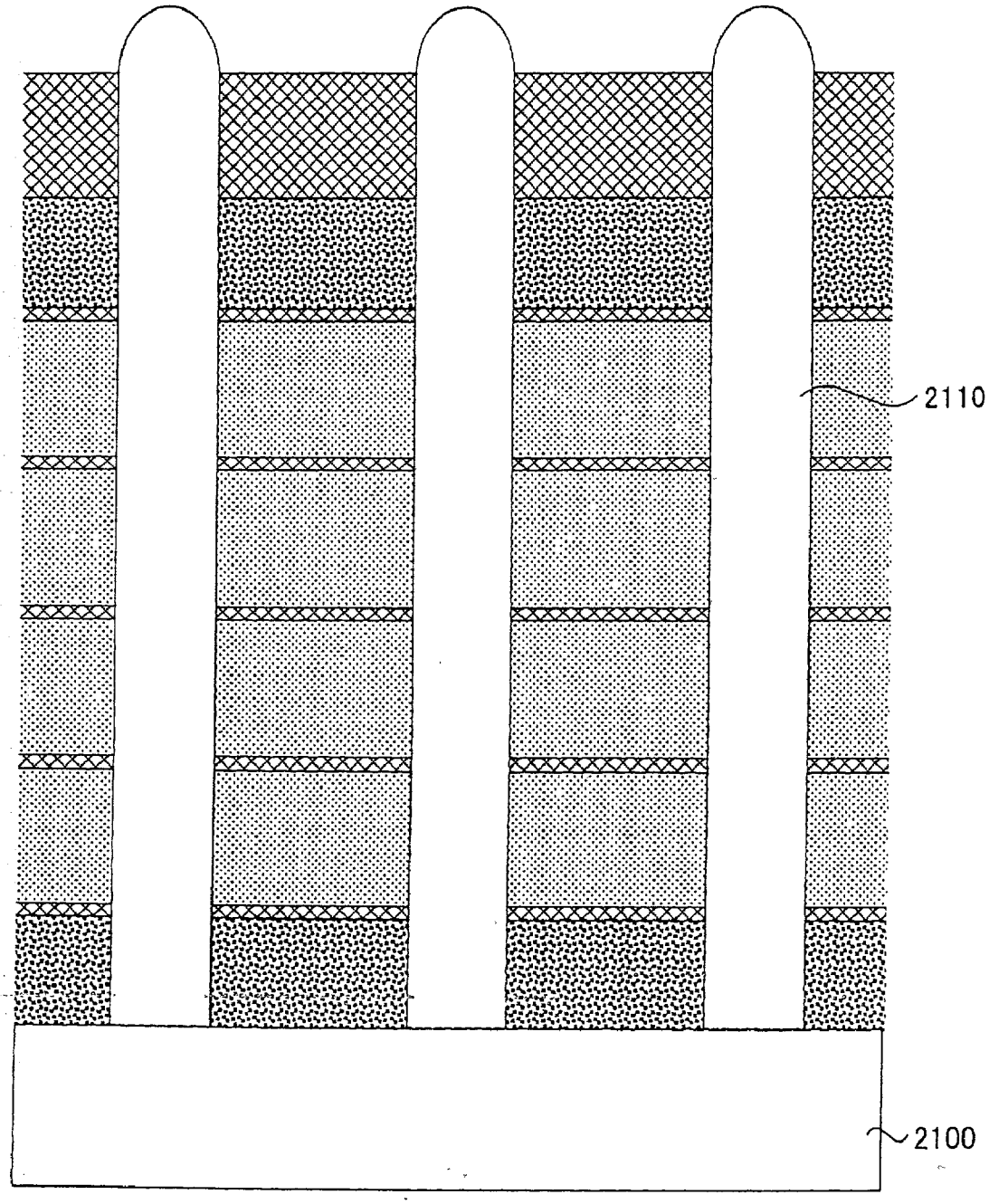


Fig. 406

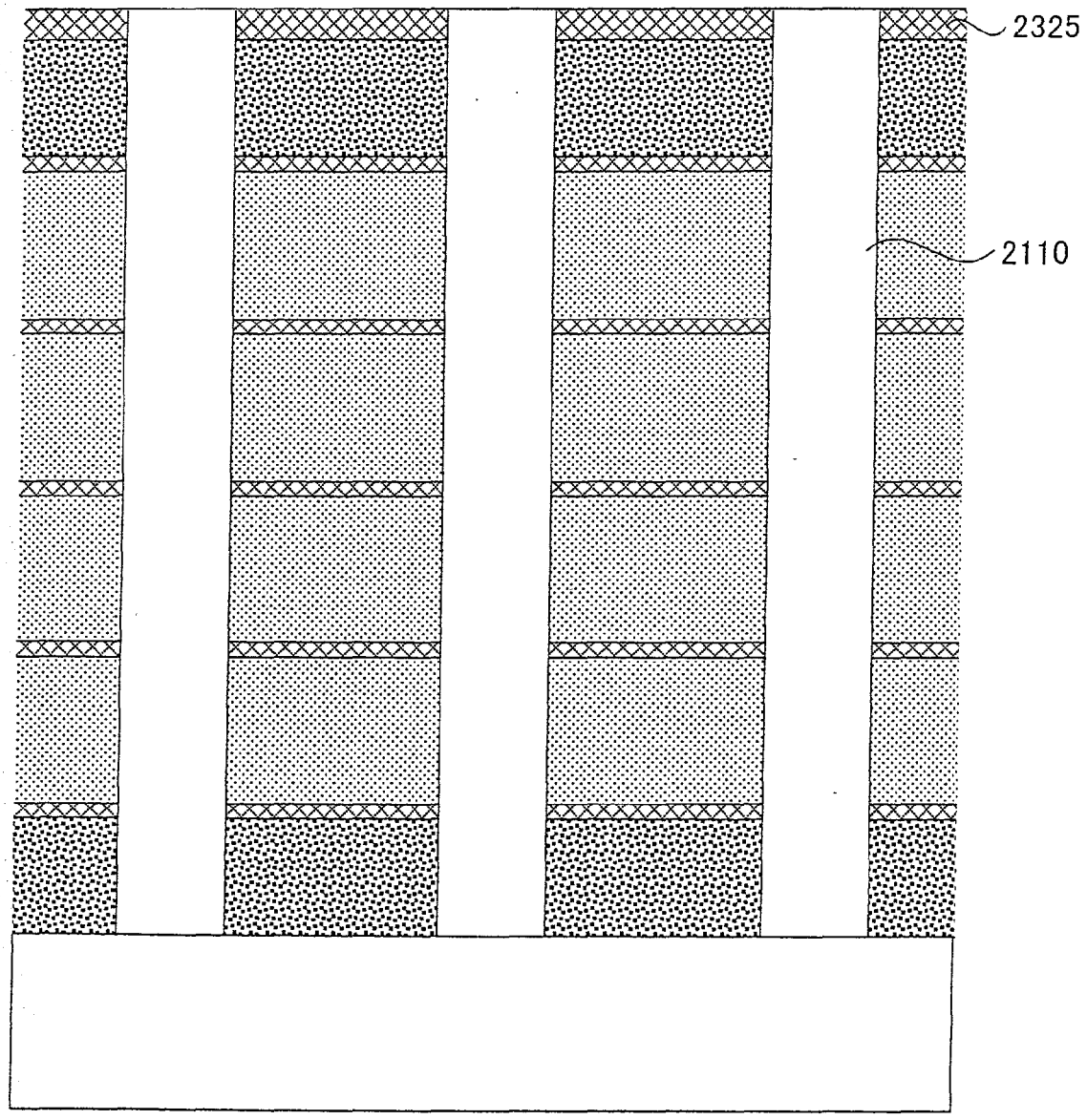


Fig. 407

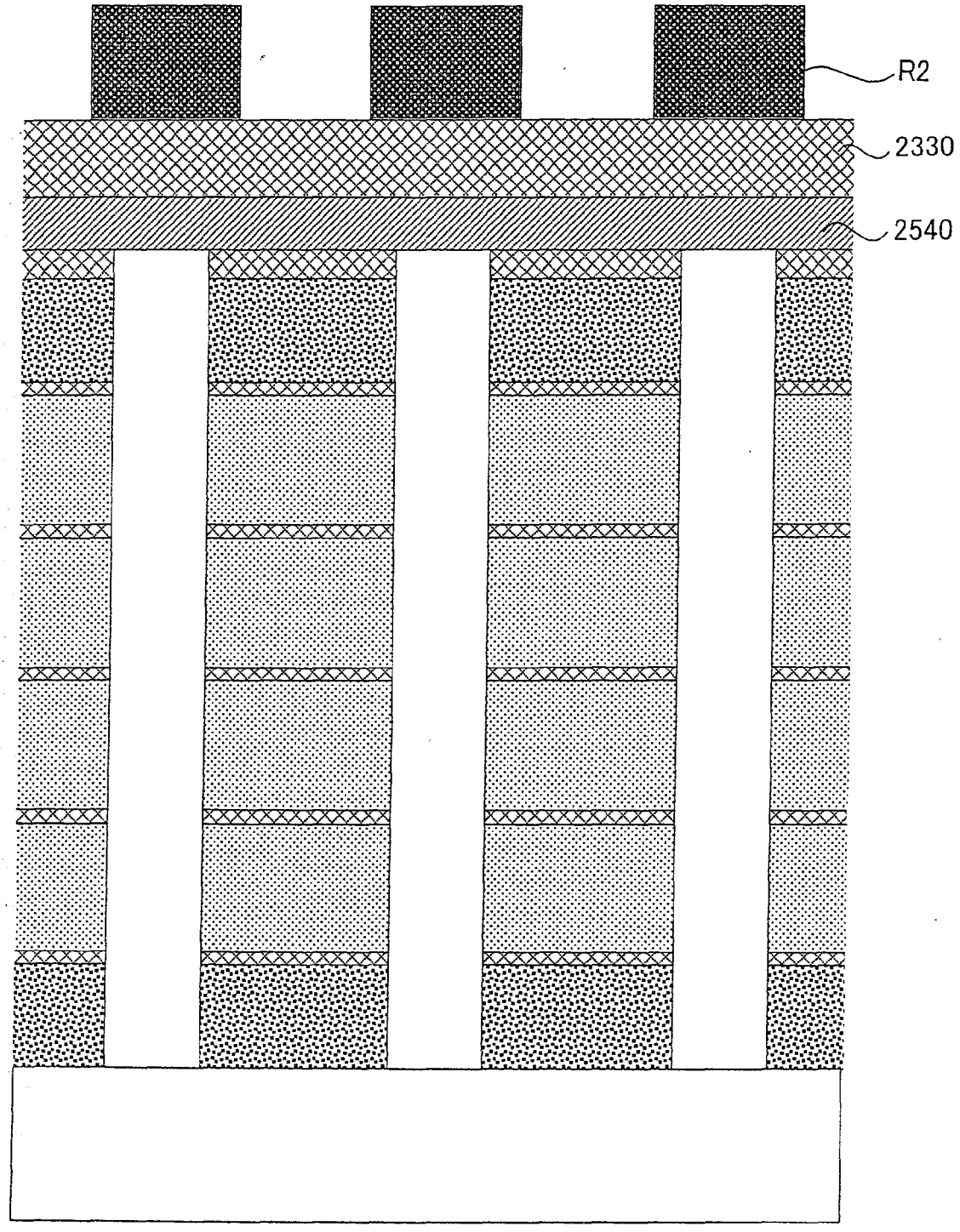


Fig. 408

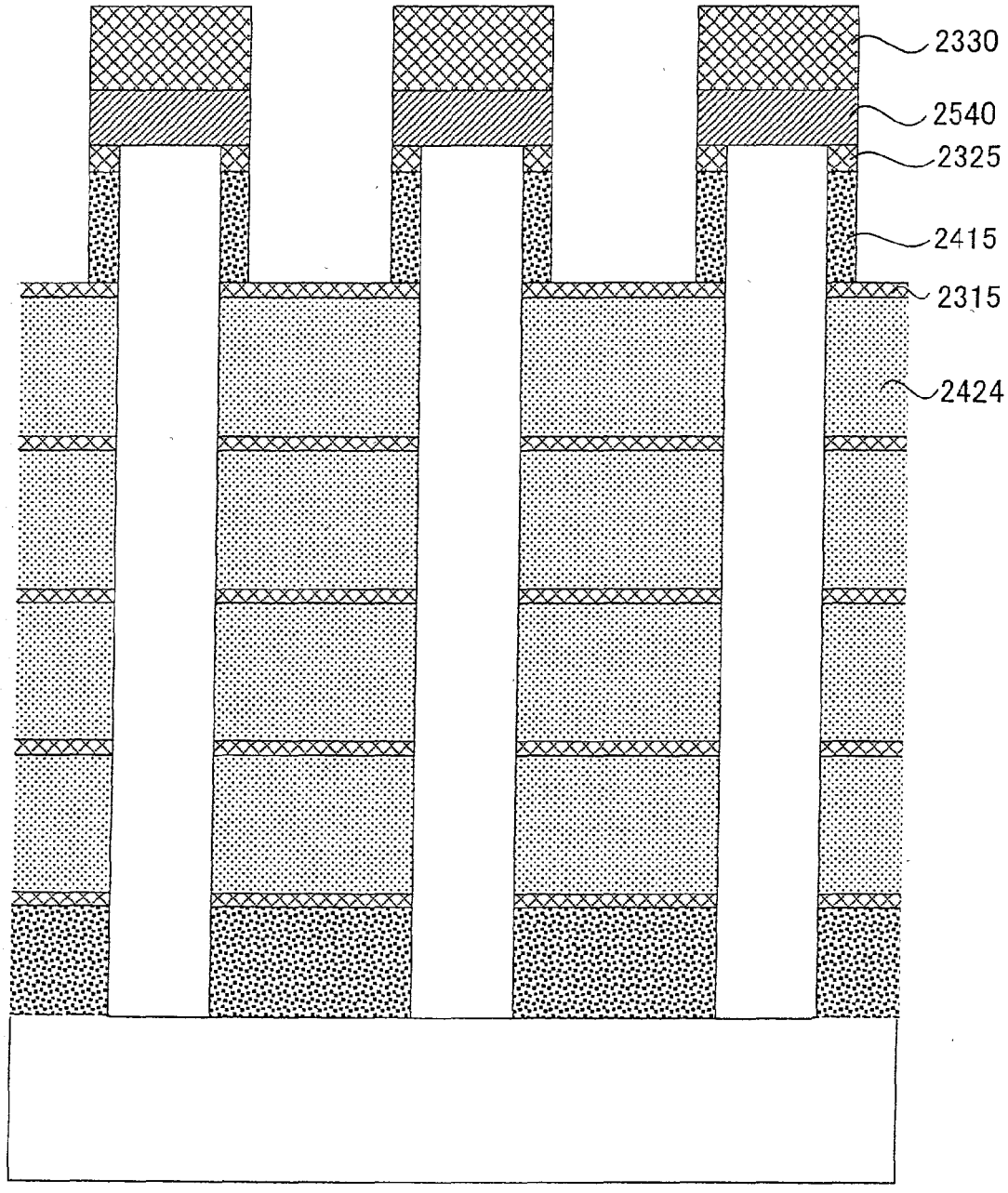


Fig. 409

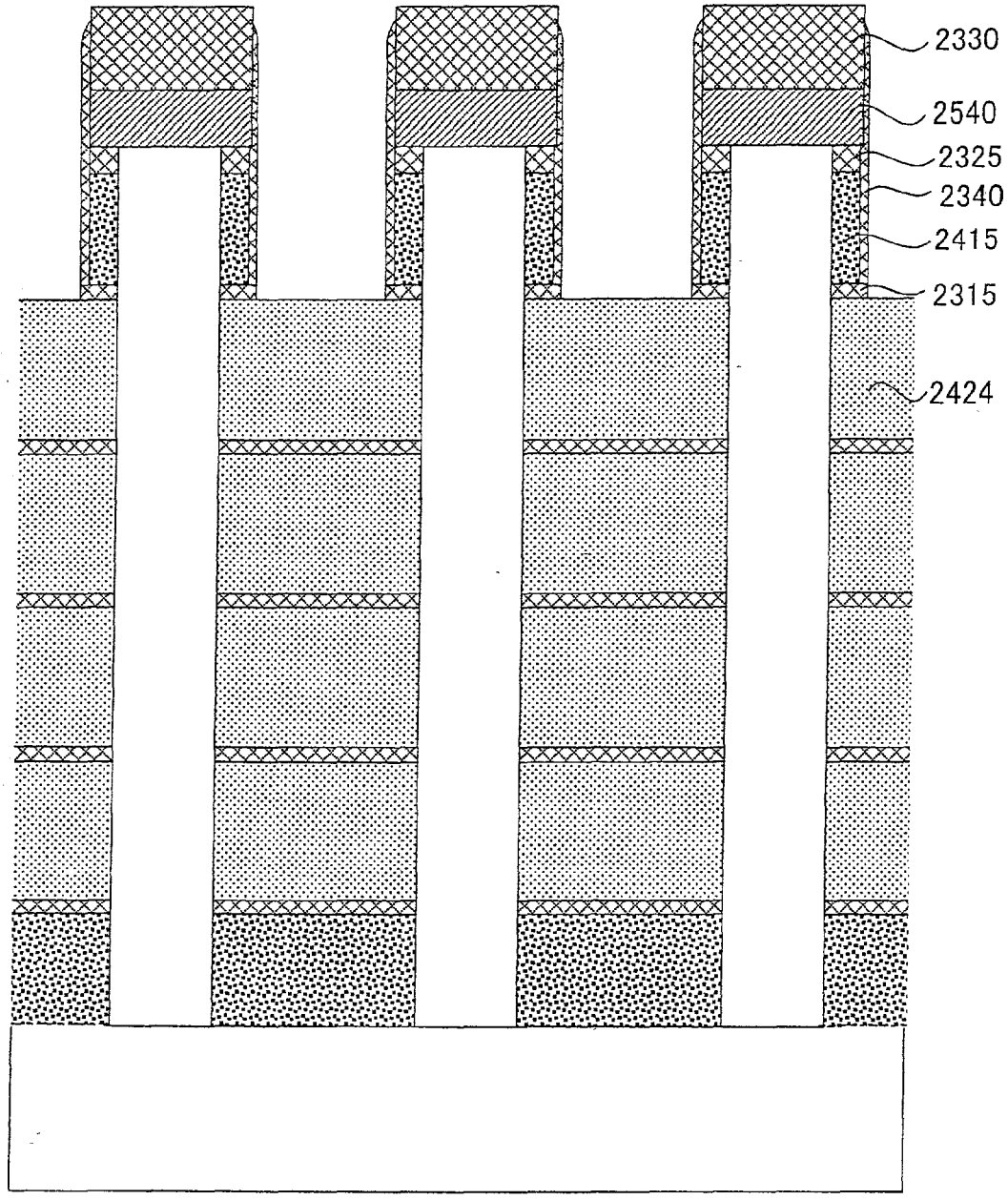


Fig. 410

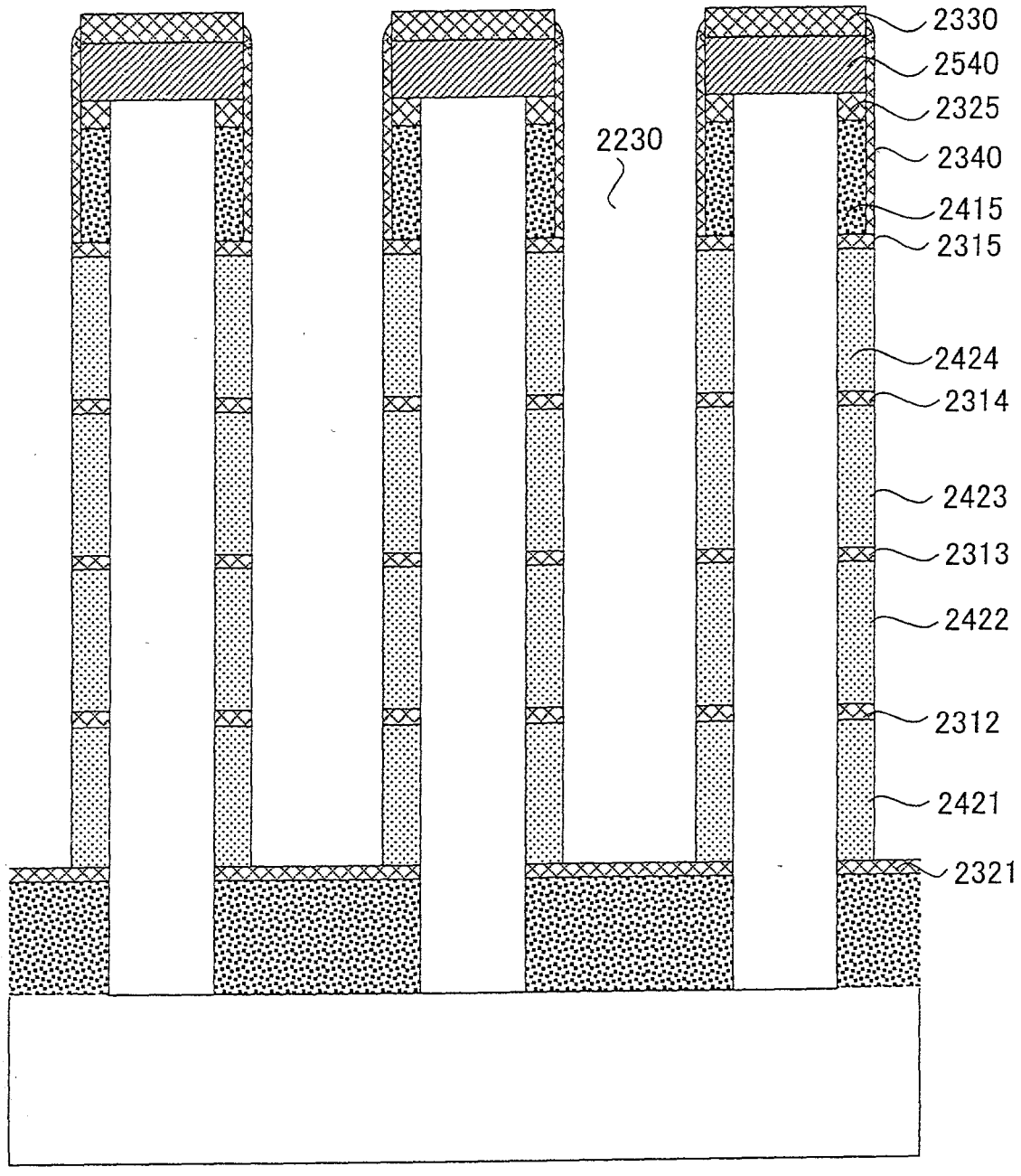

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Fig. 411

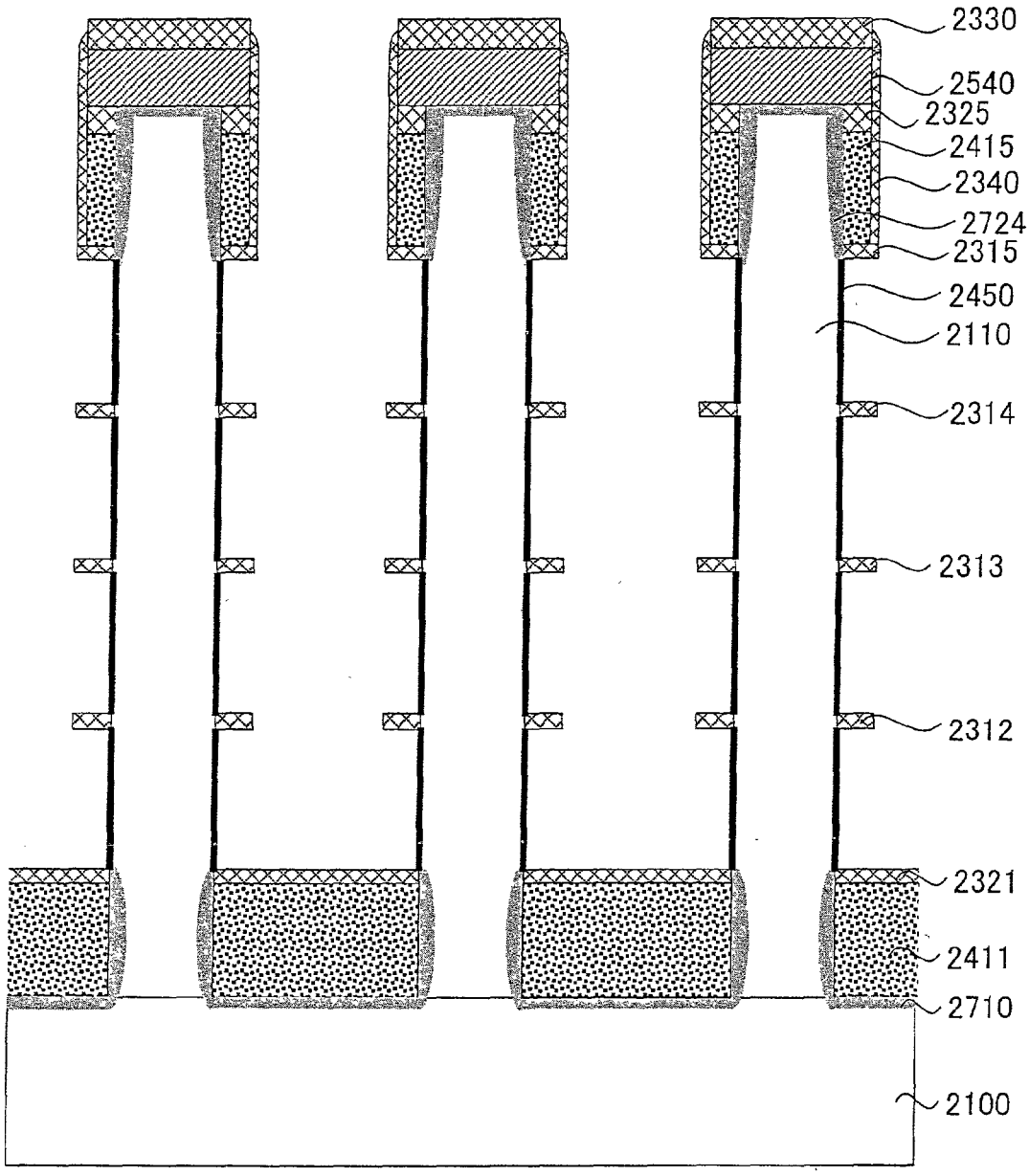

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Fig. 412

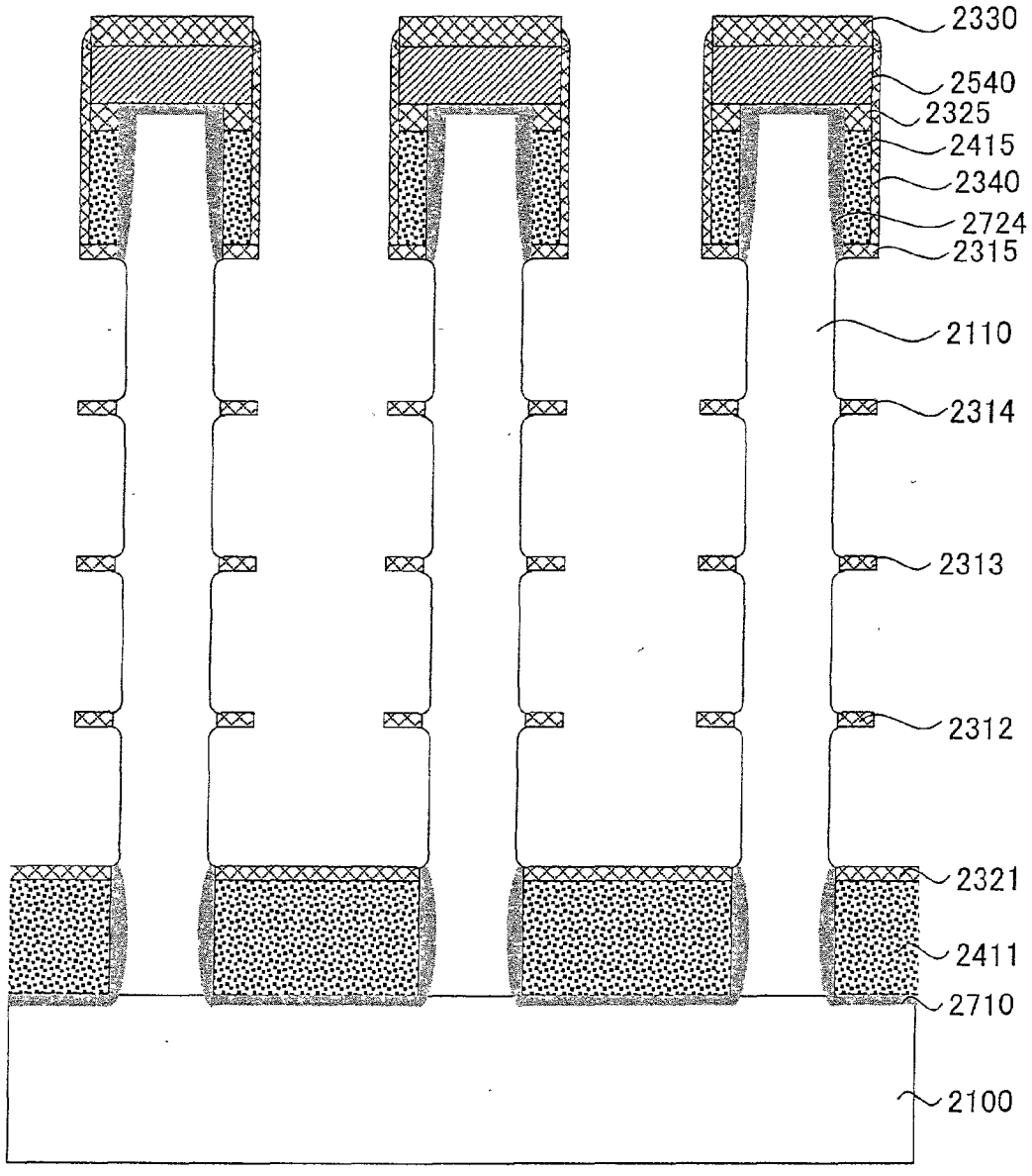

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Fig. 413

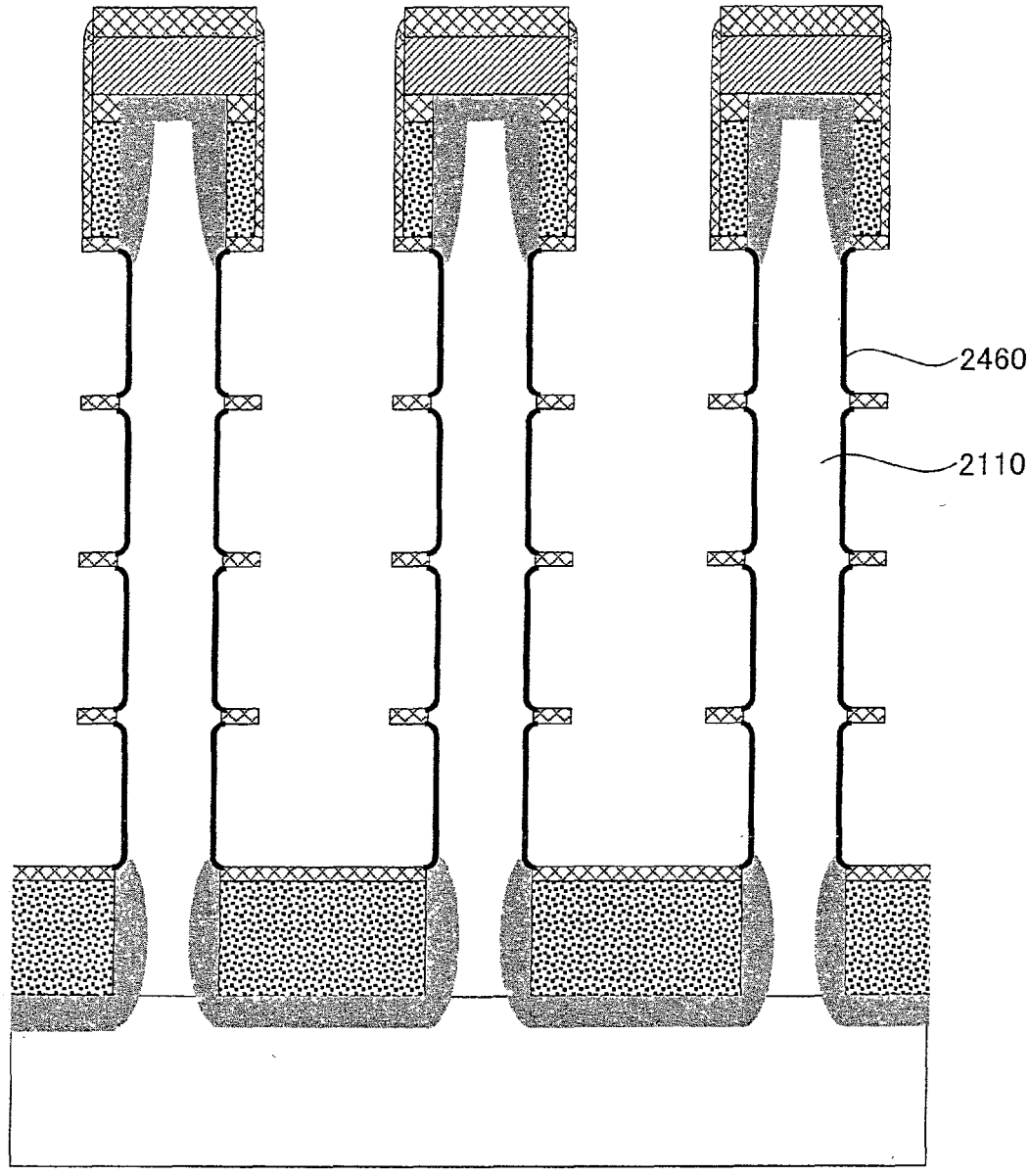


Fig. 414

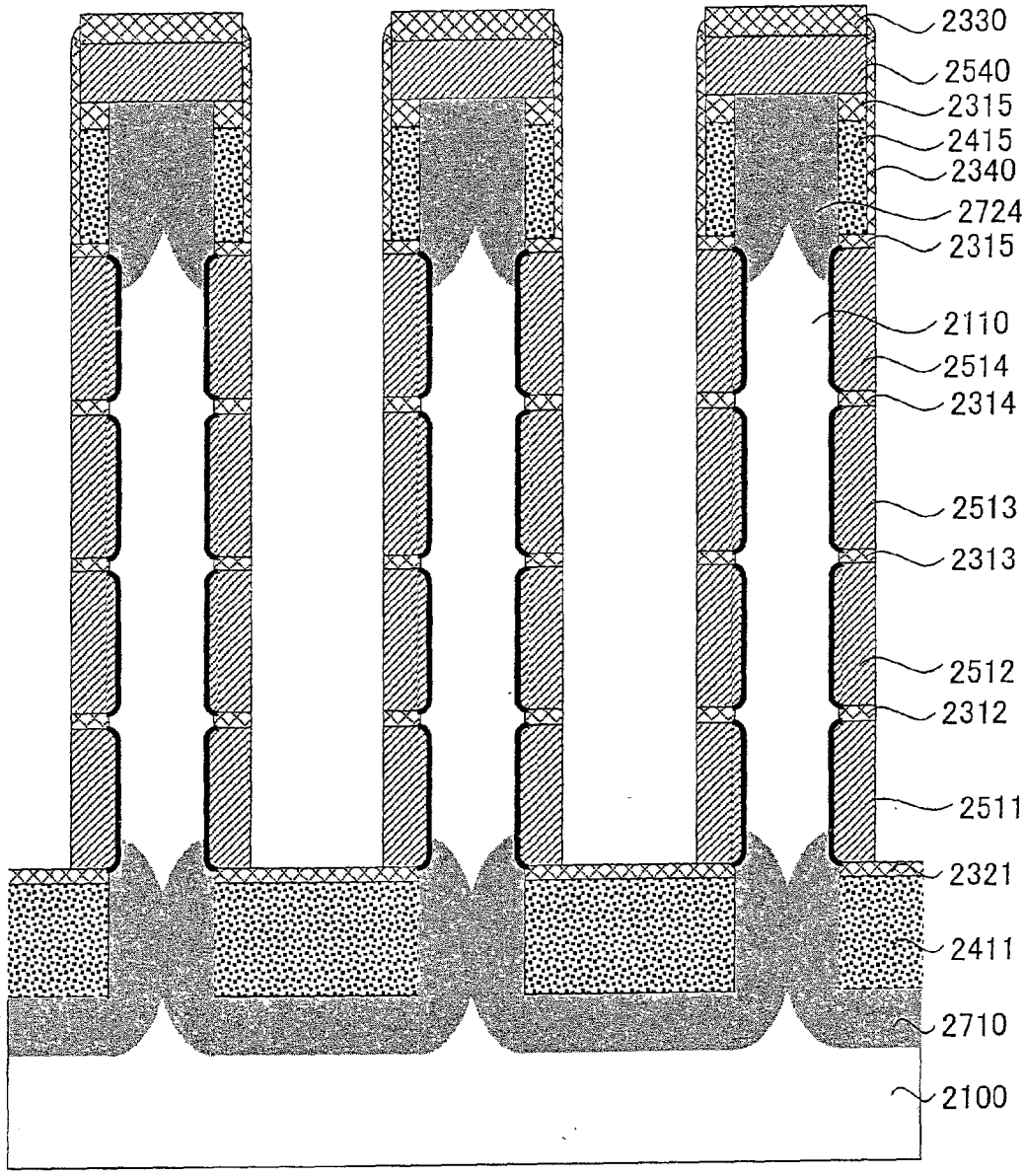

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Fig. 415

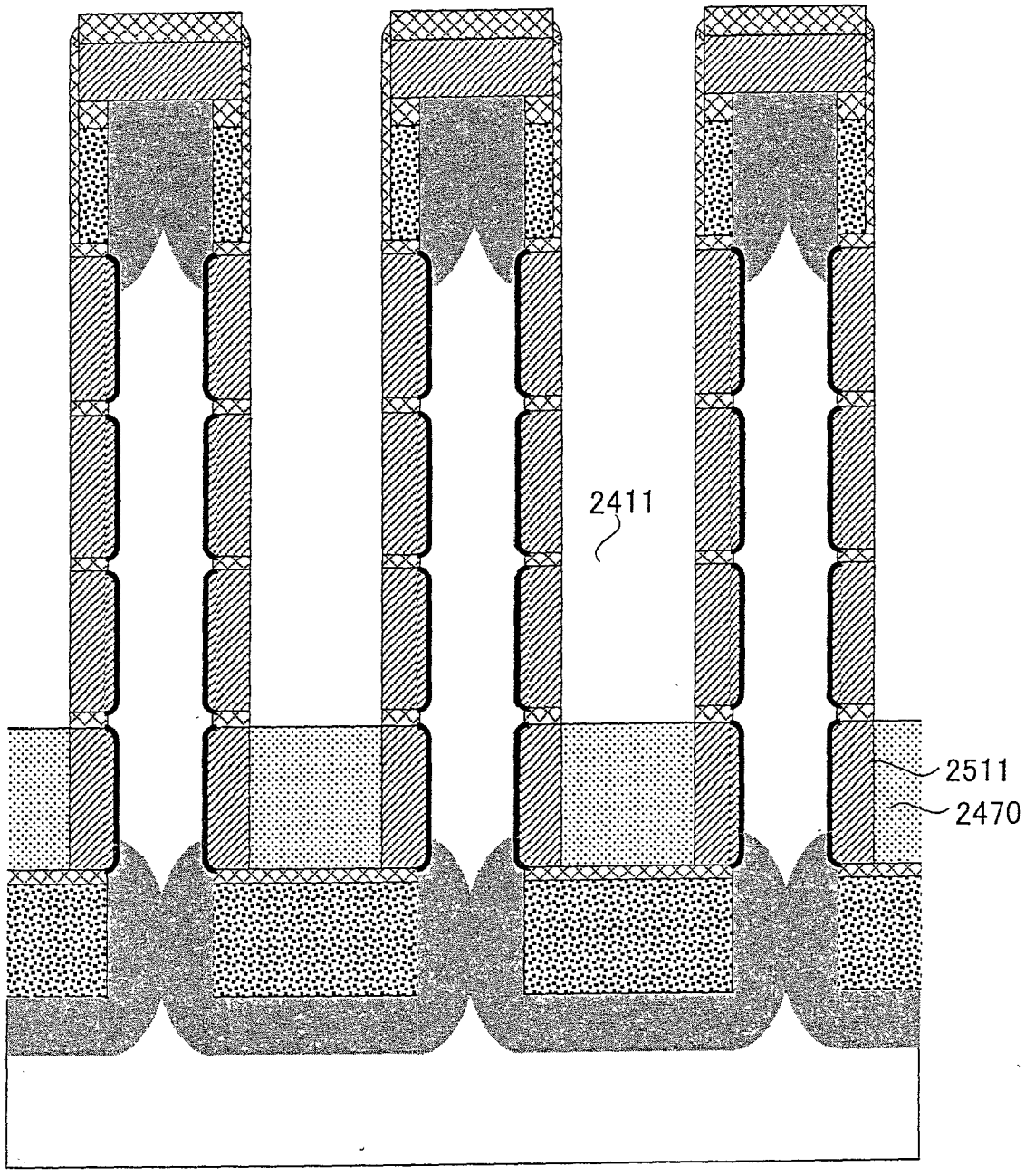


Fig. 416

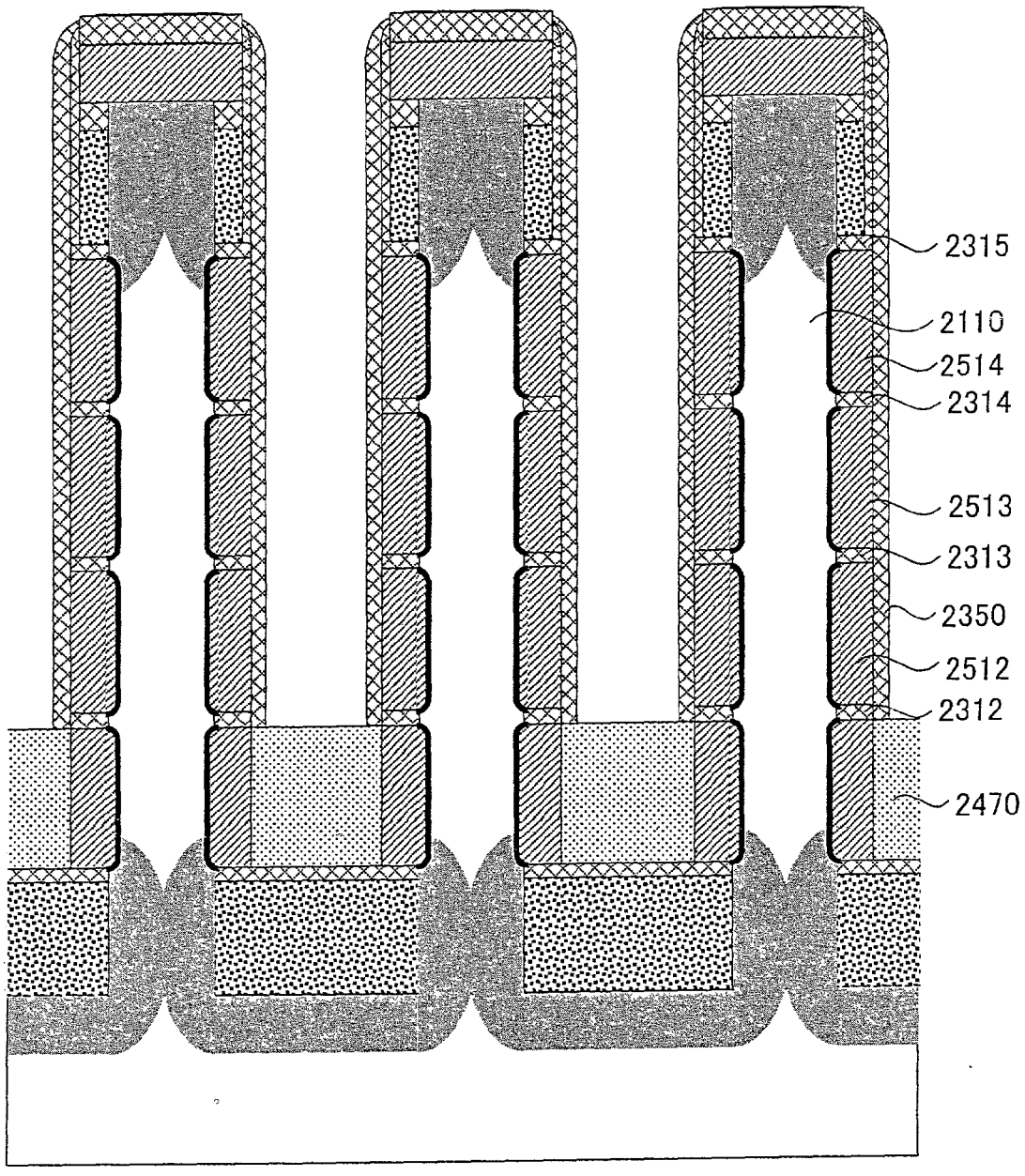


Fig. 417

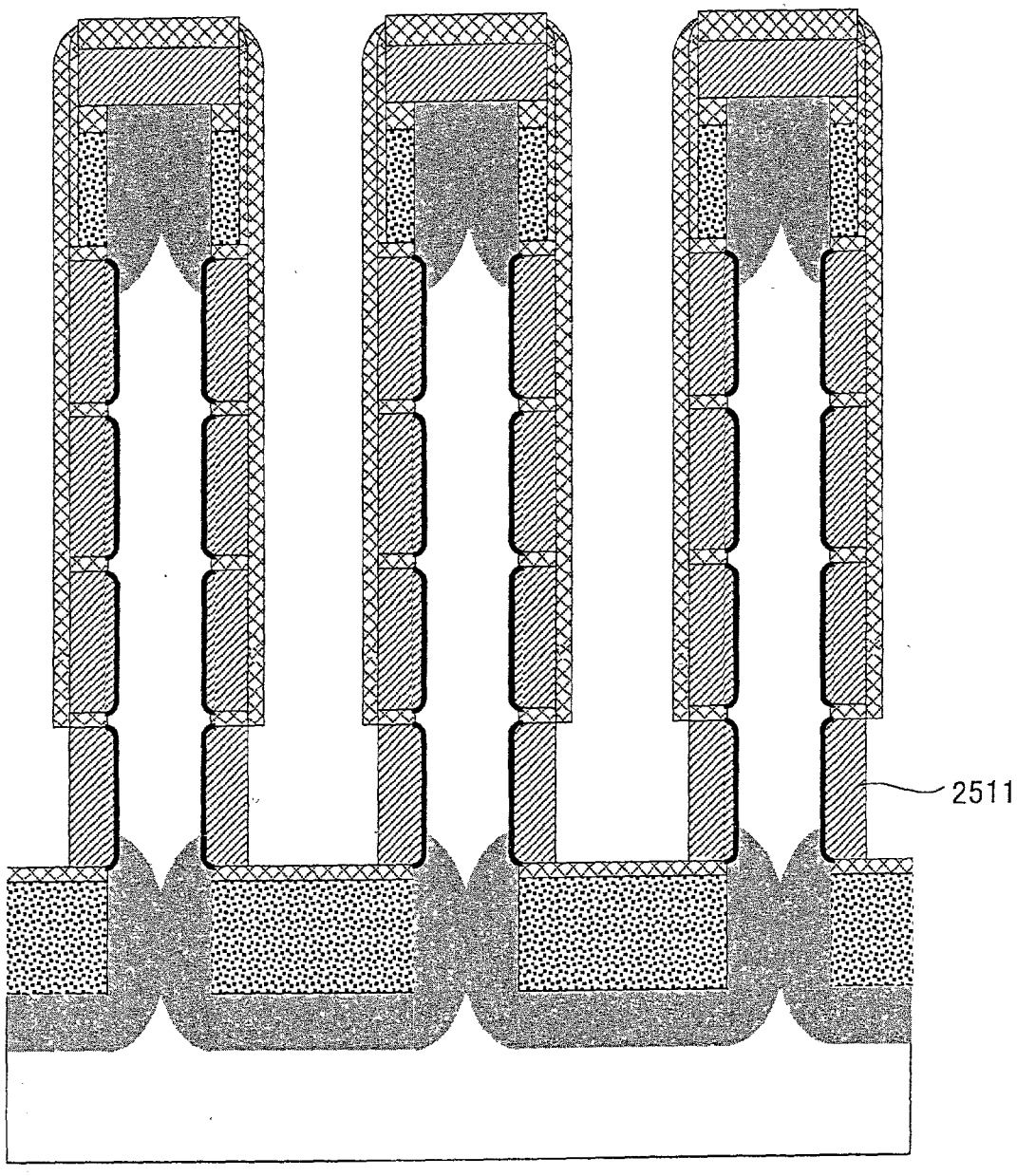


Fig. 418

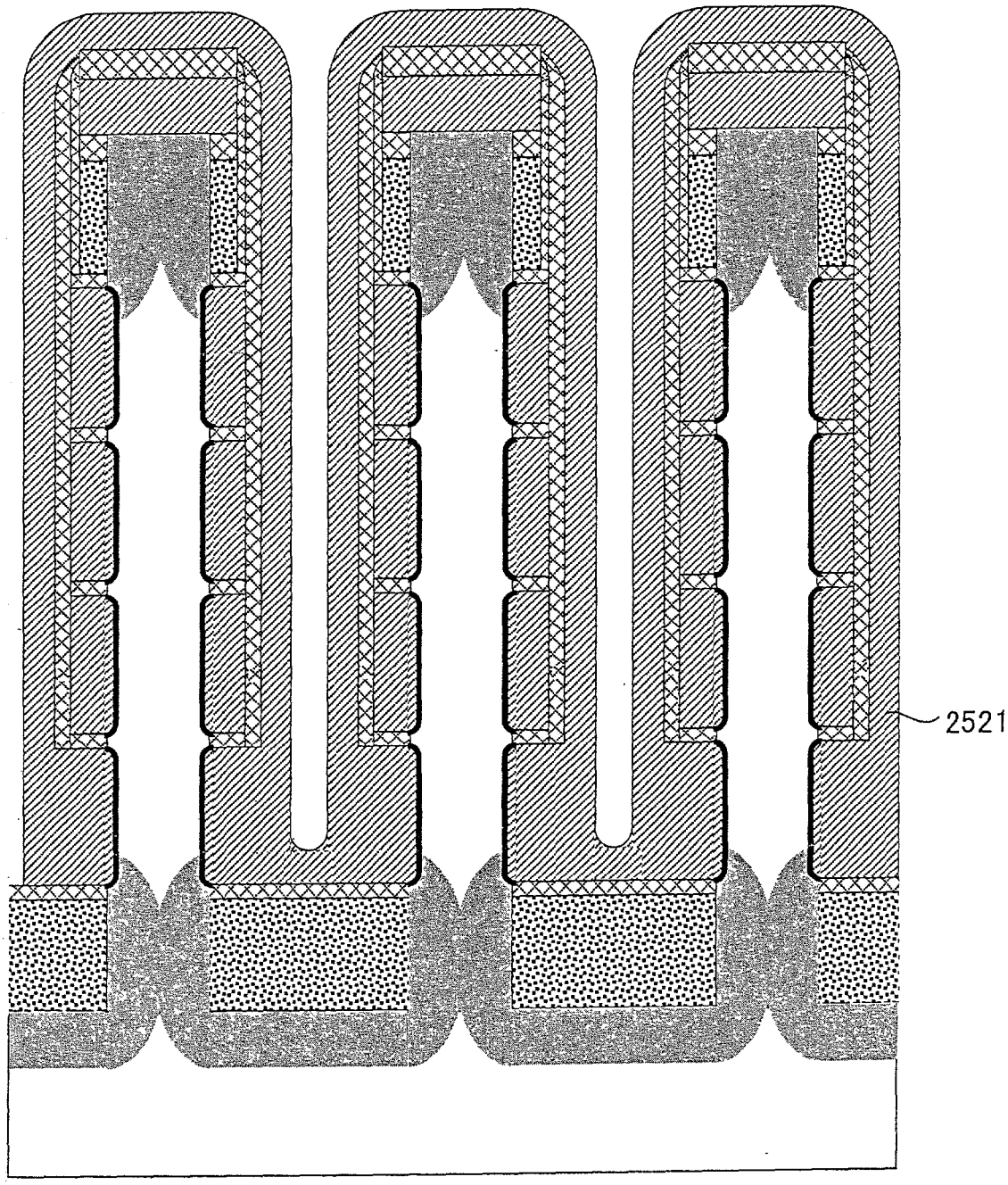


Fig. 419

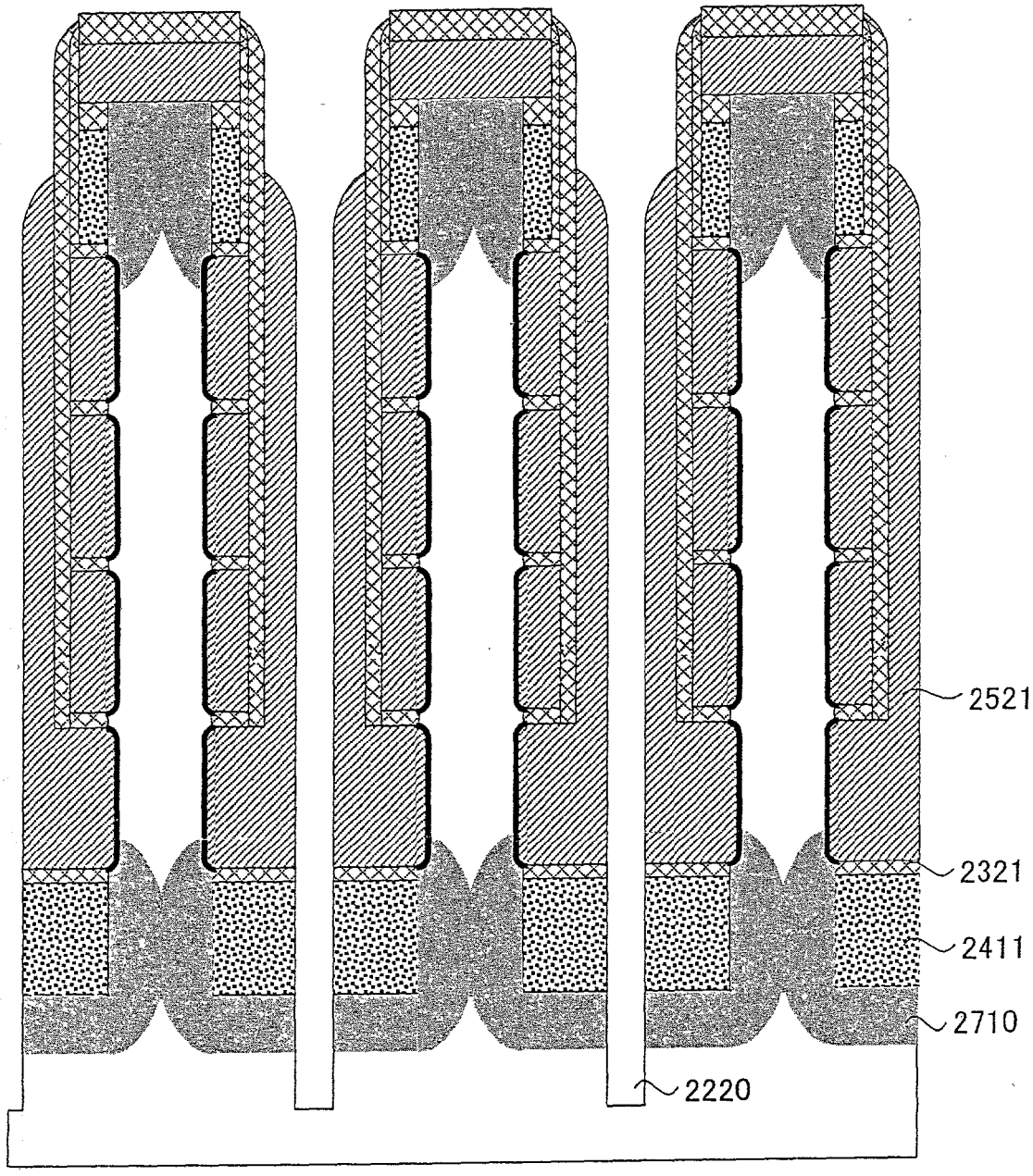


Fig. 420

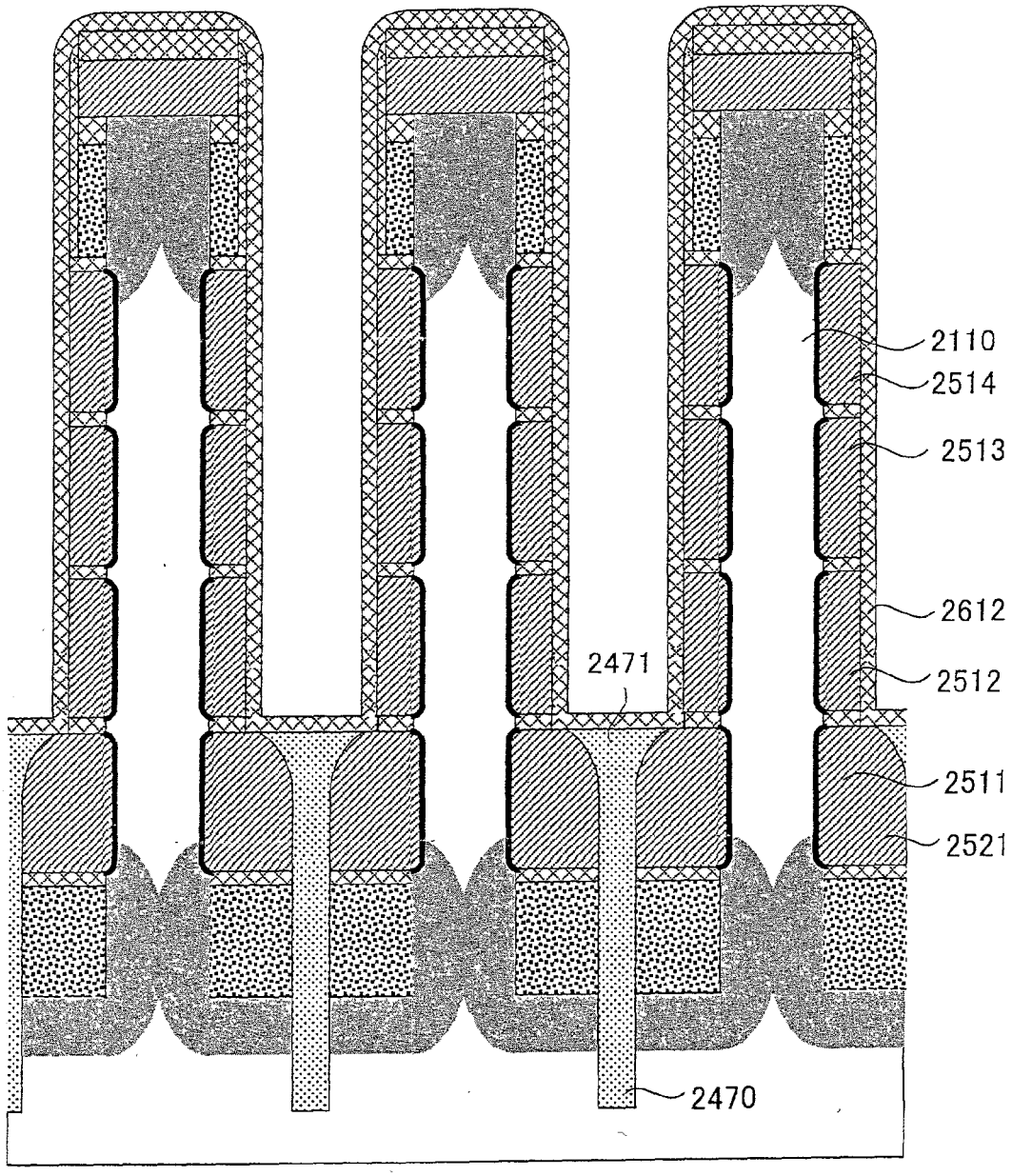


Fig. 421

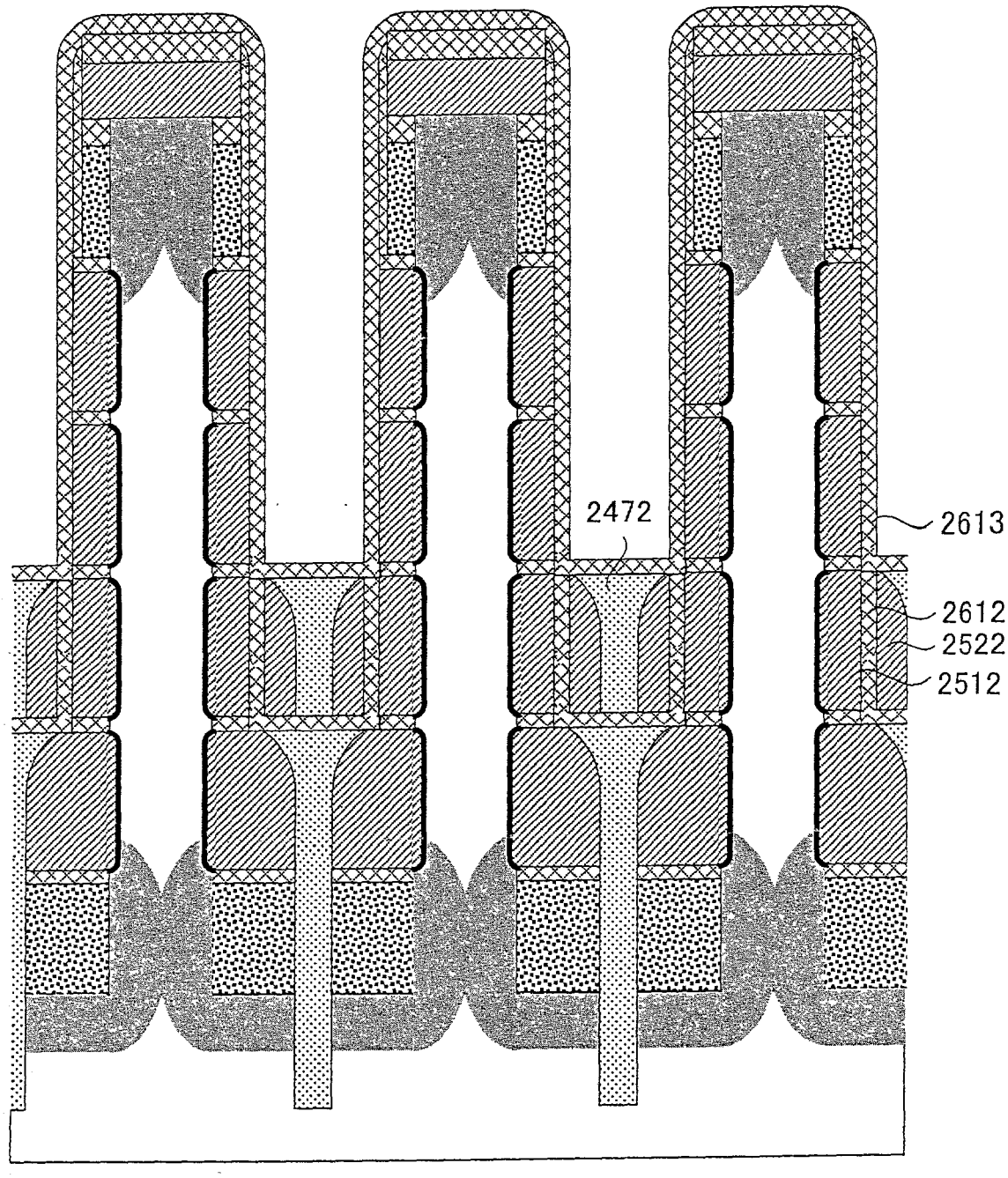


Fig. 422

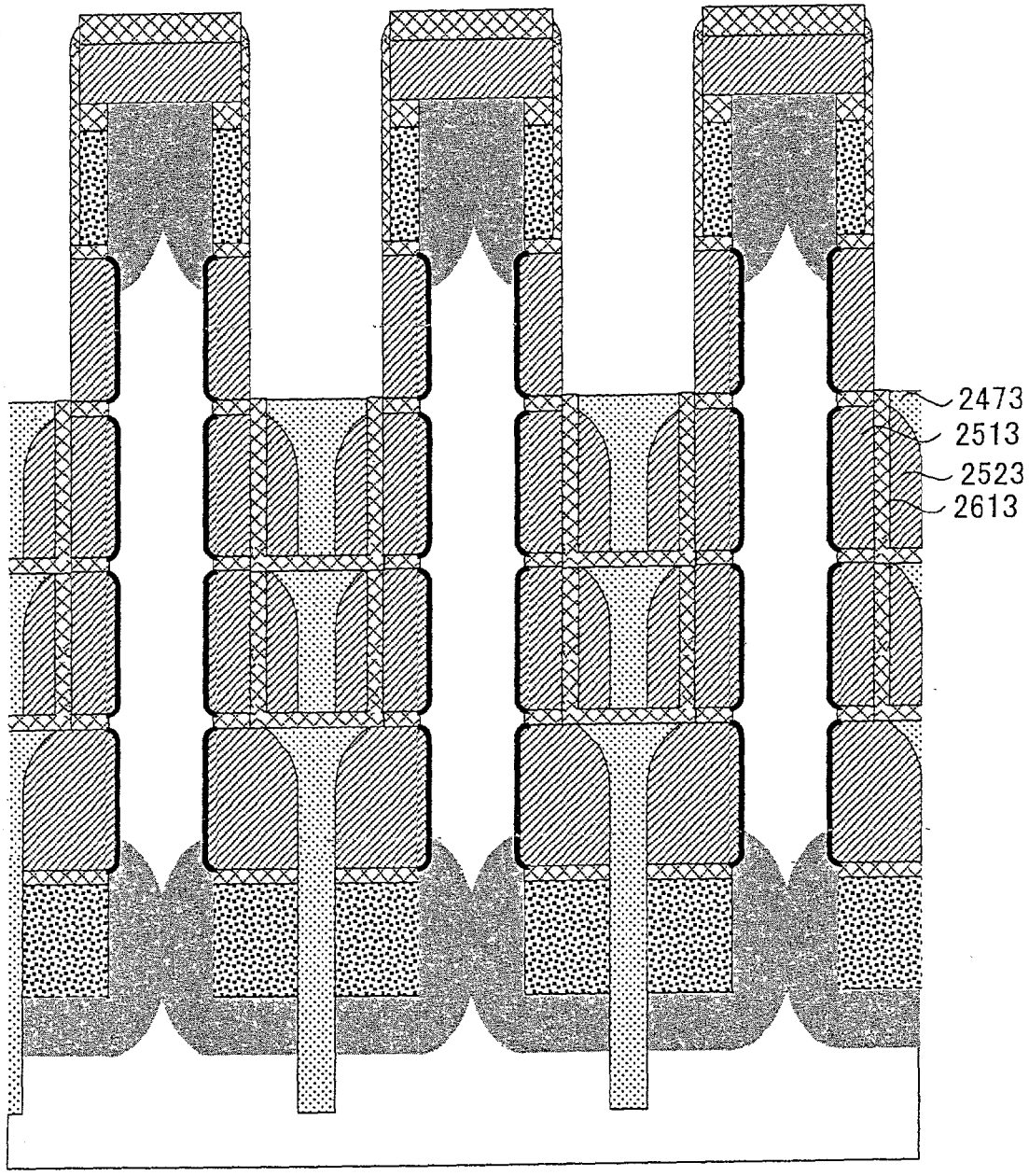


Fig. 423

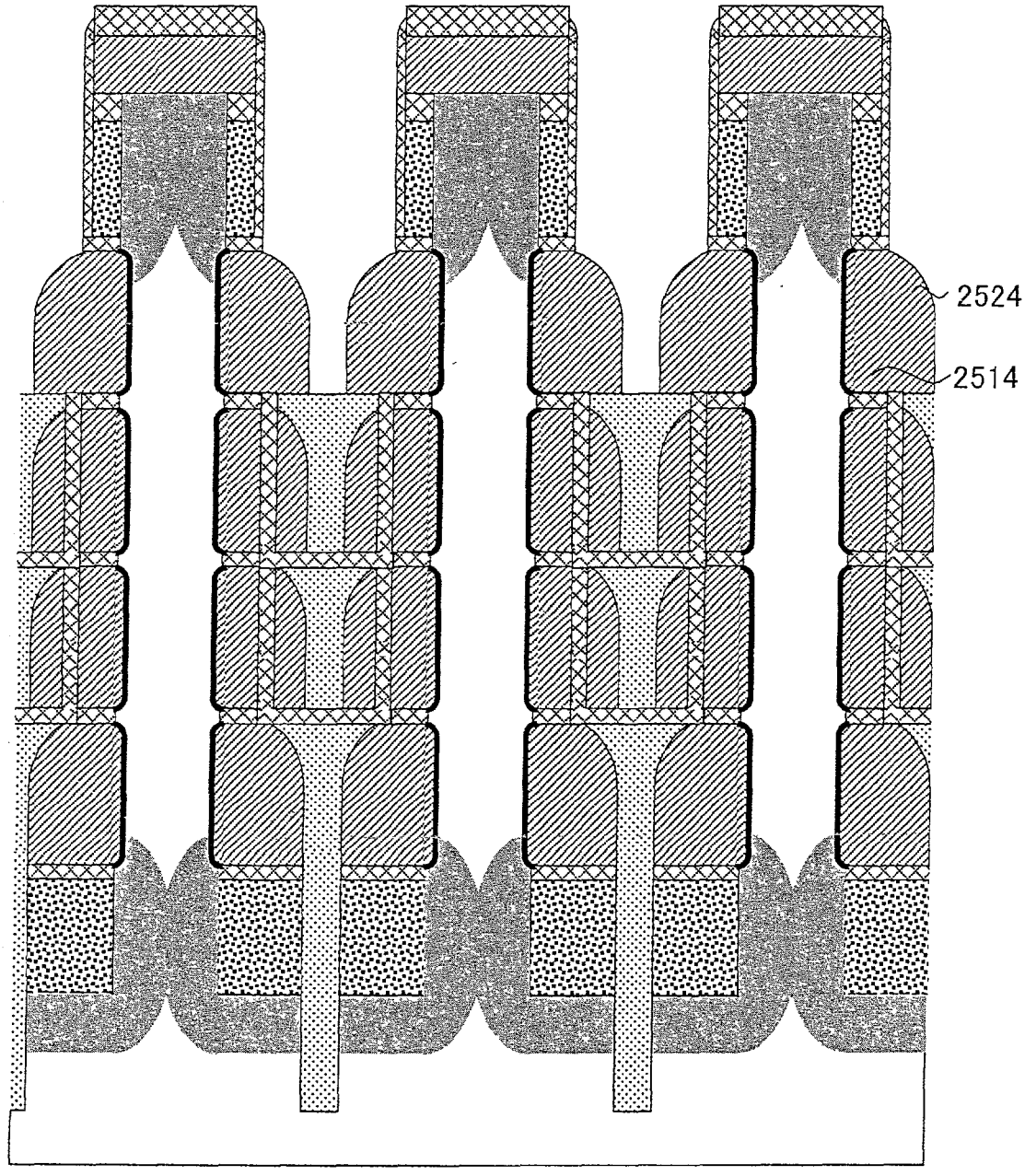


Fig. 424

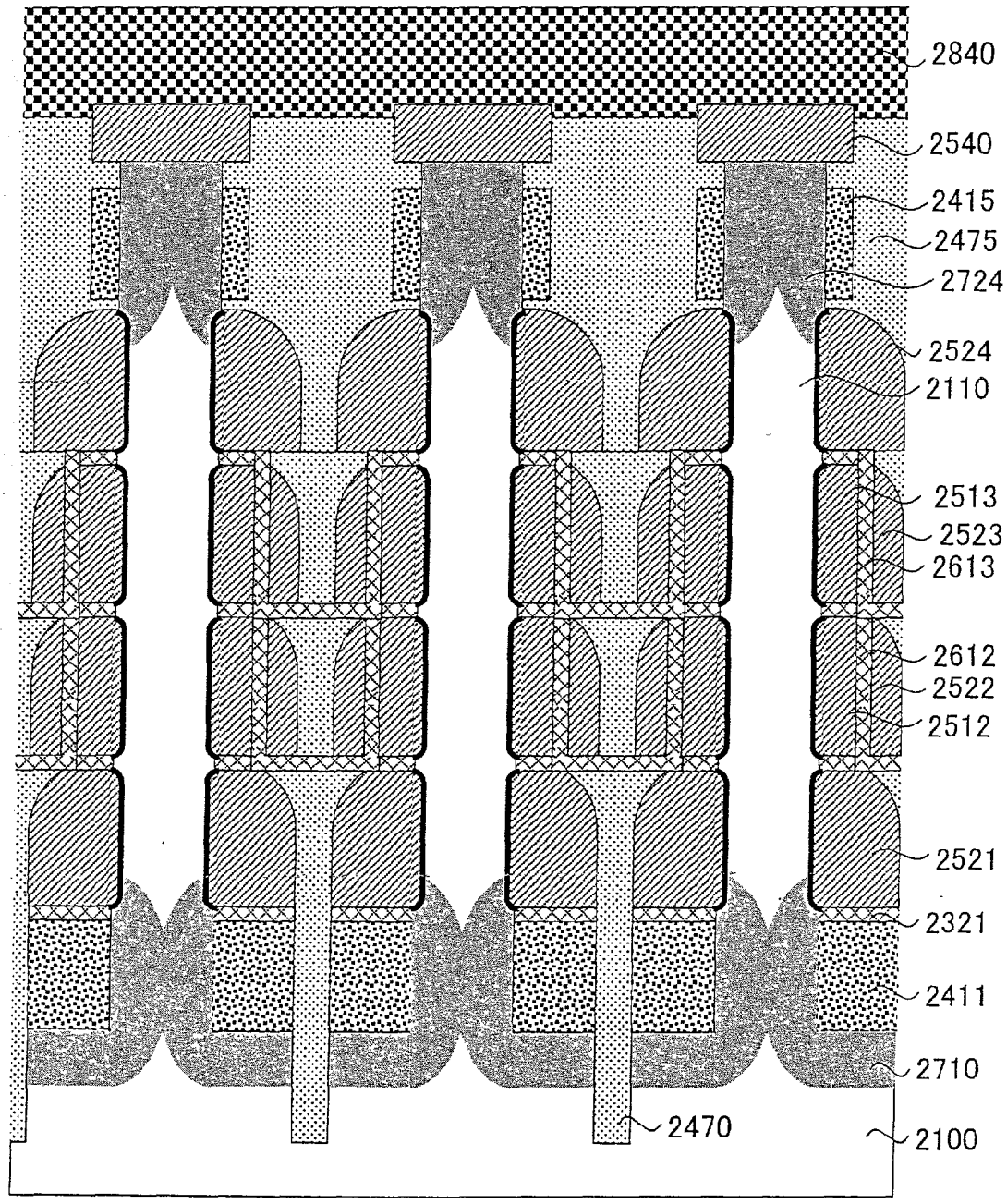

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Fig. 425

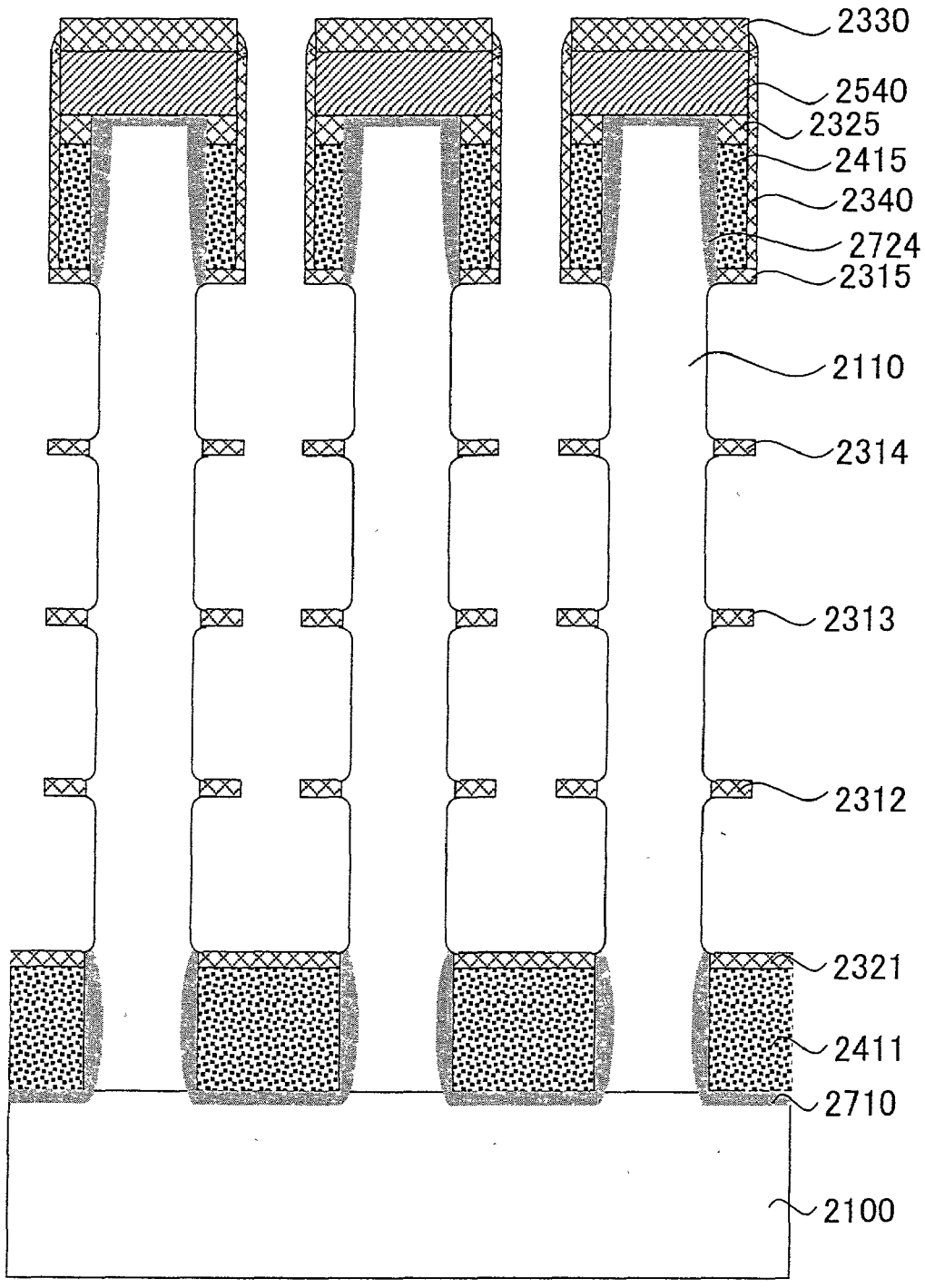

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Fig. 426

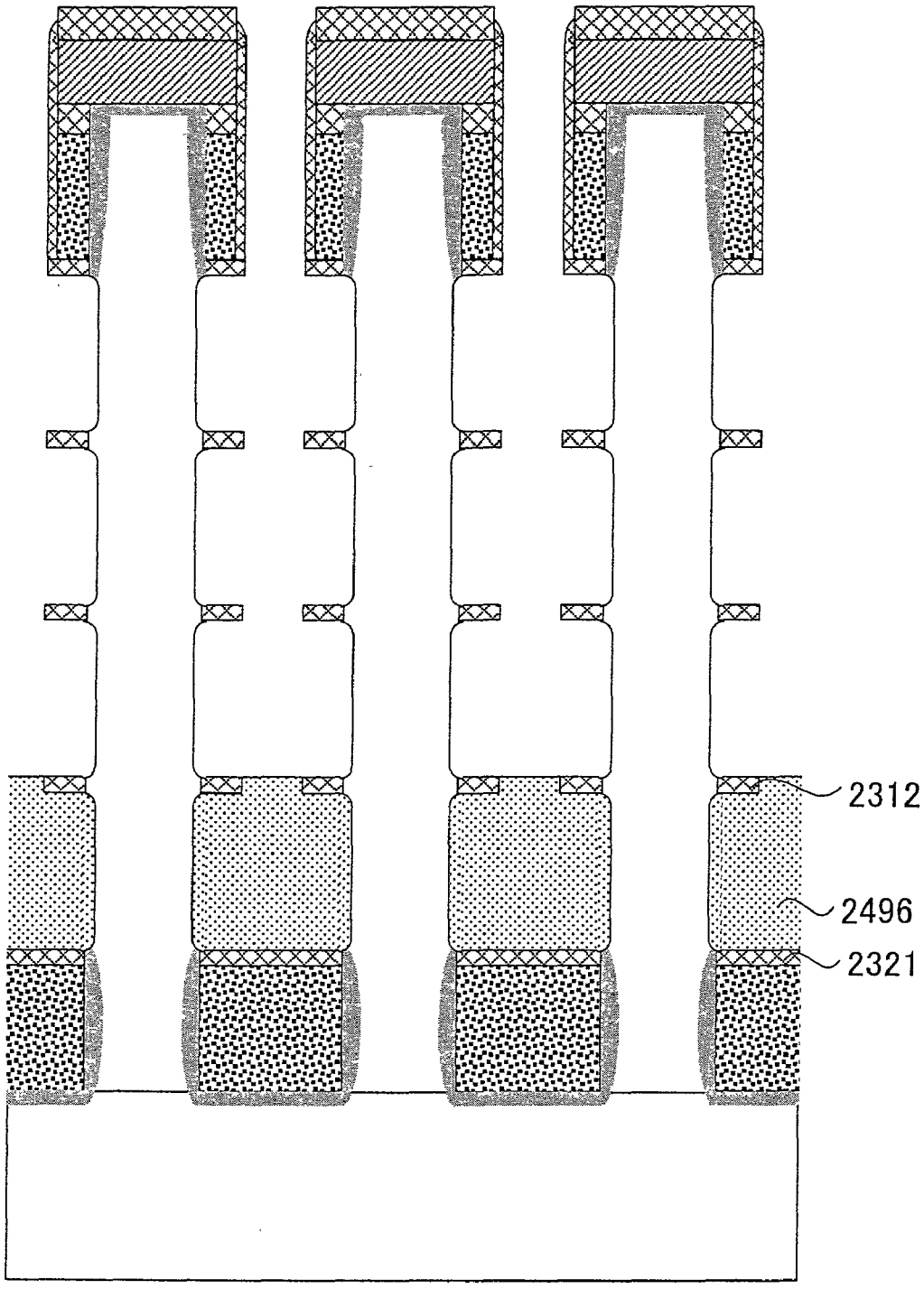


Fig. 427

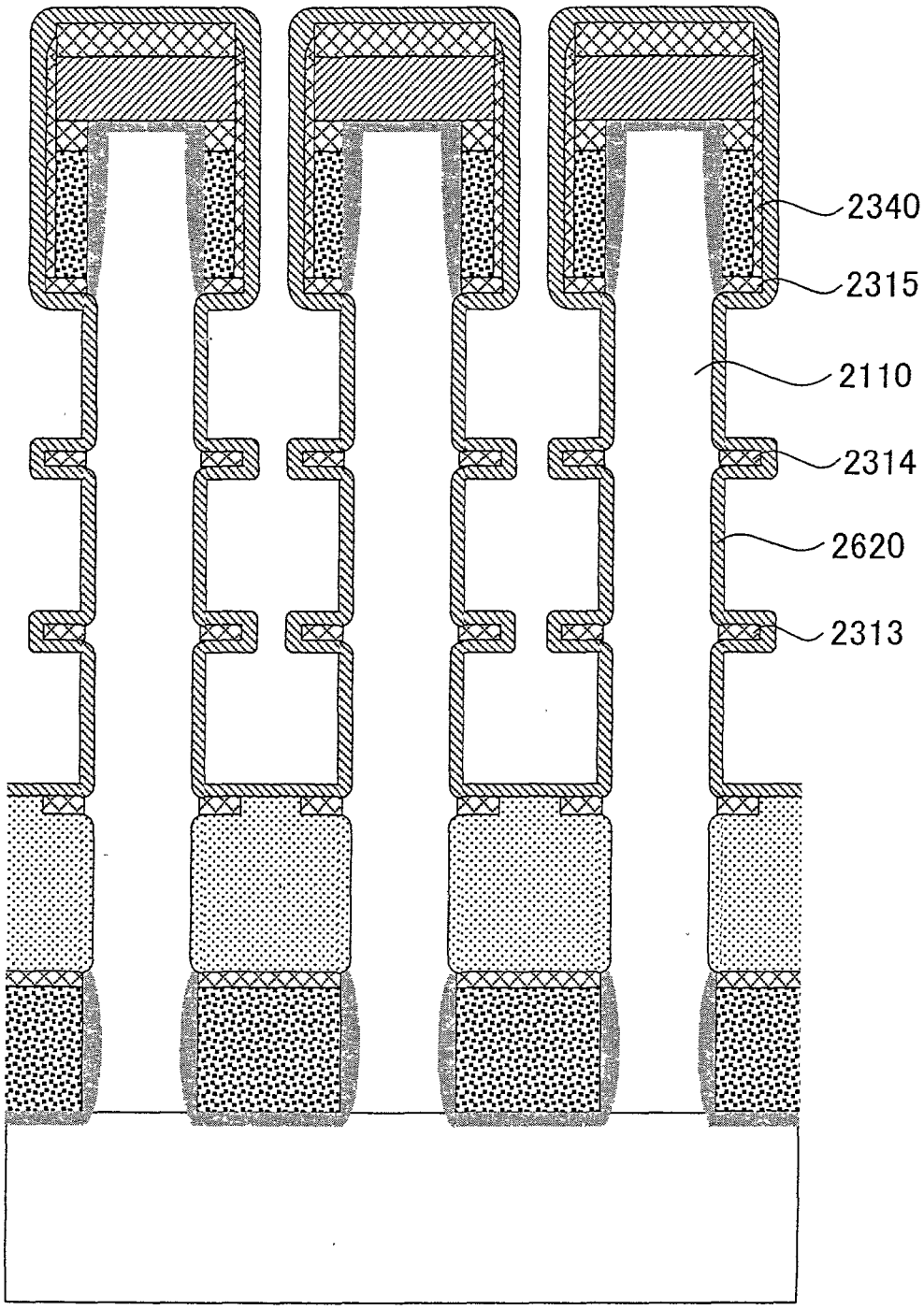


Fig. 428

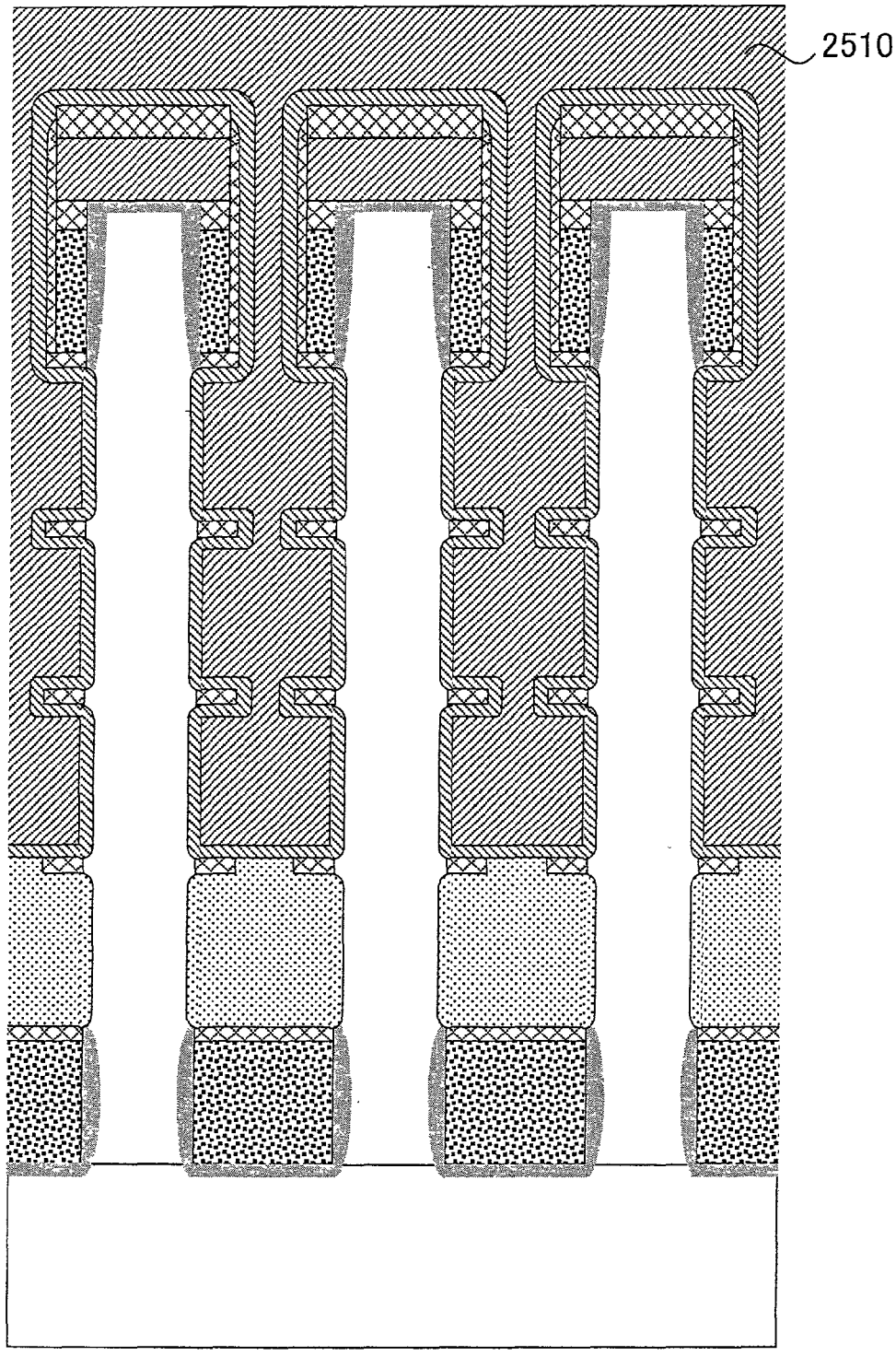


Fig. 429

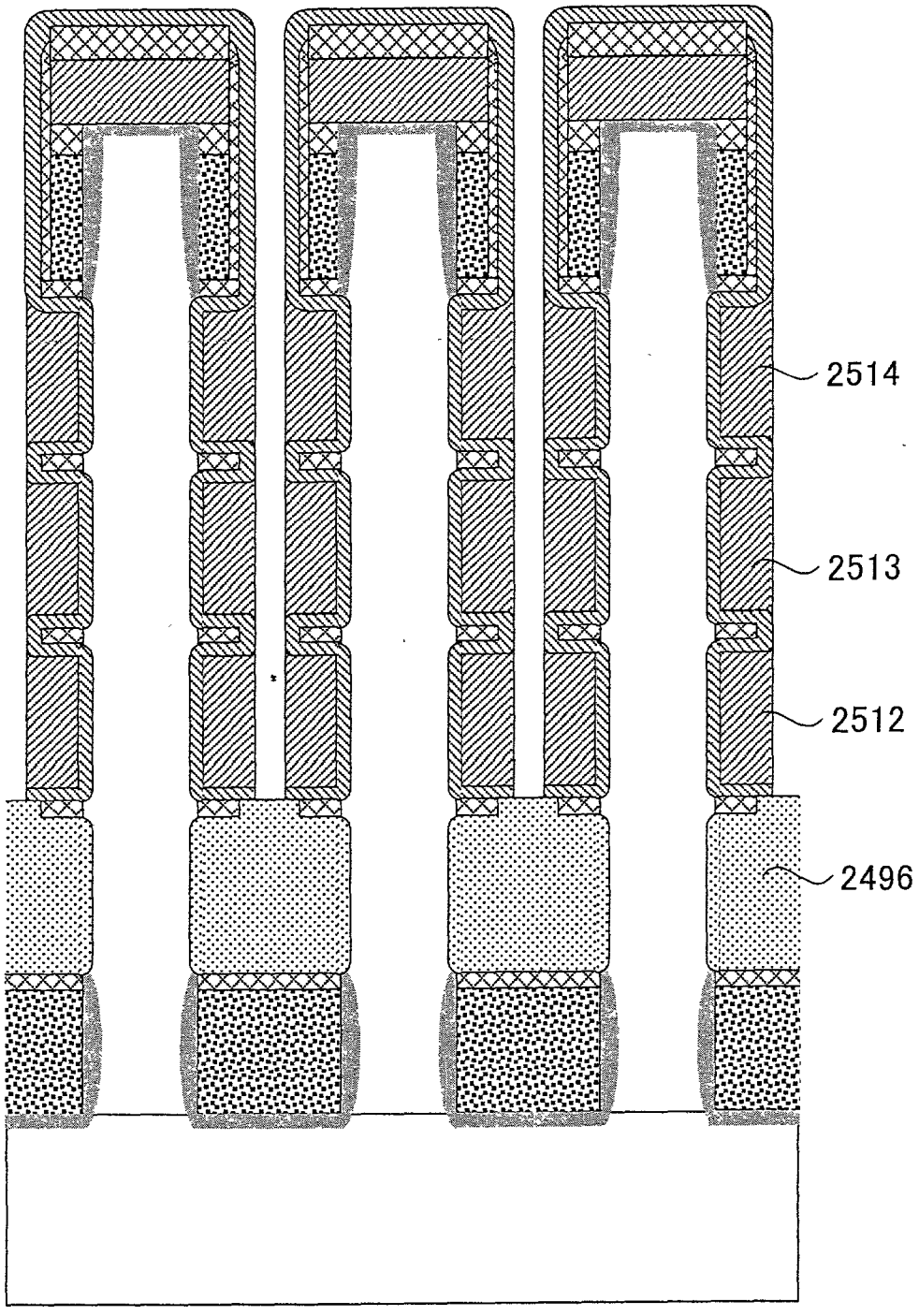


Fig. 430

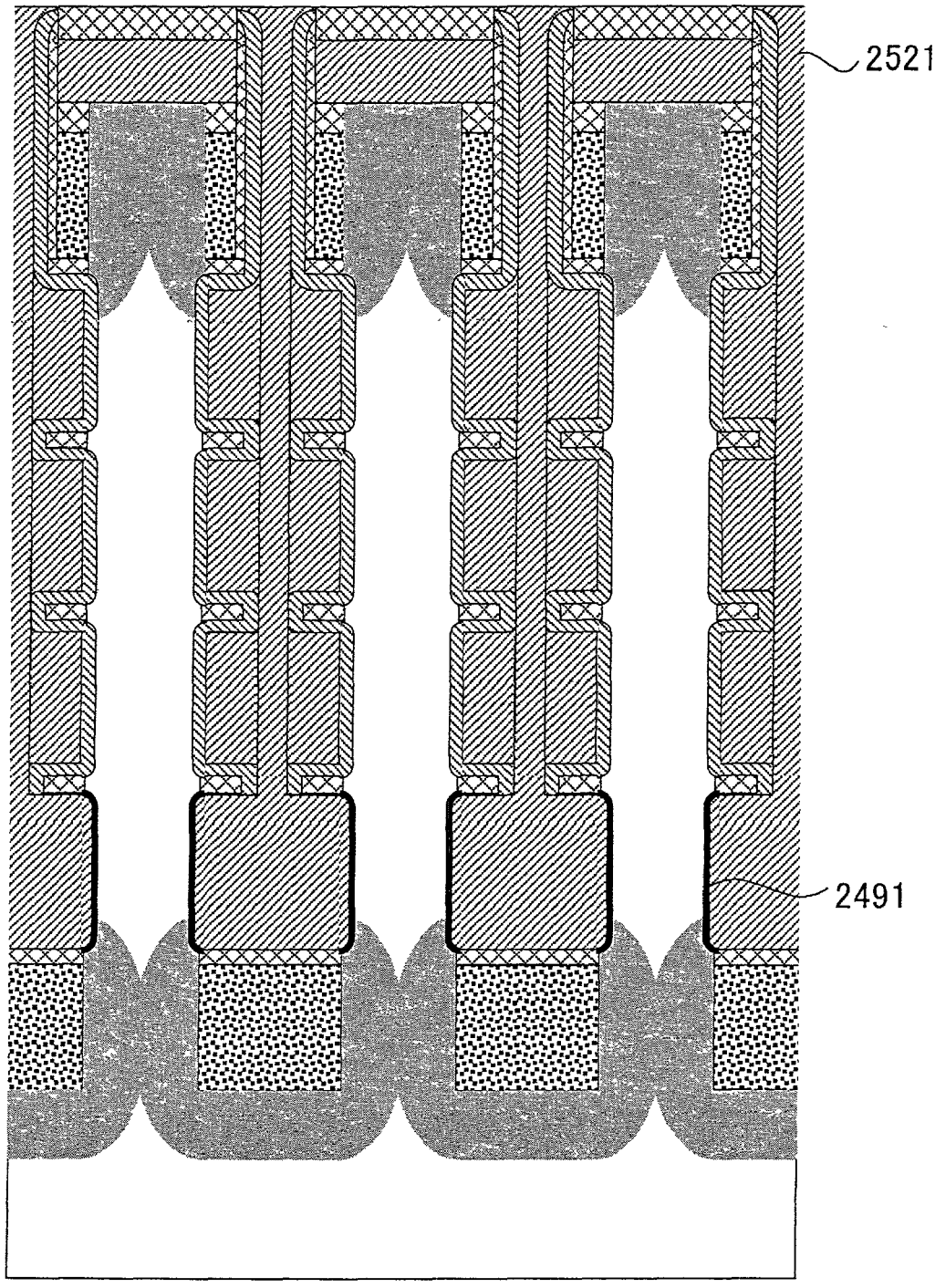


Fig. 431

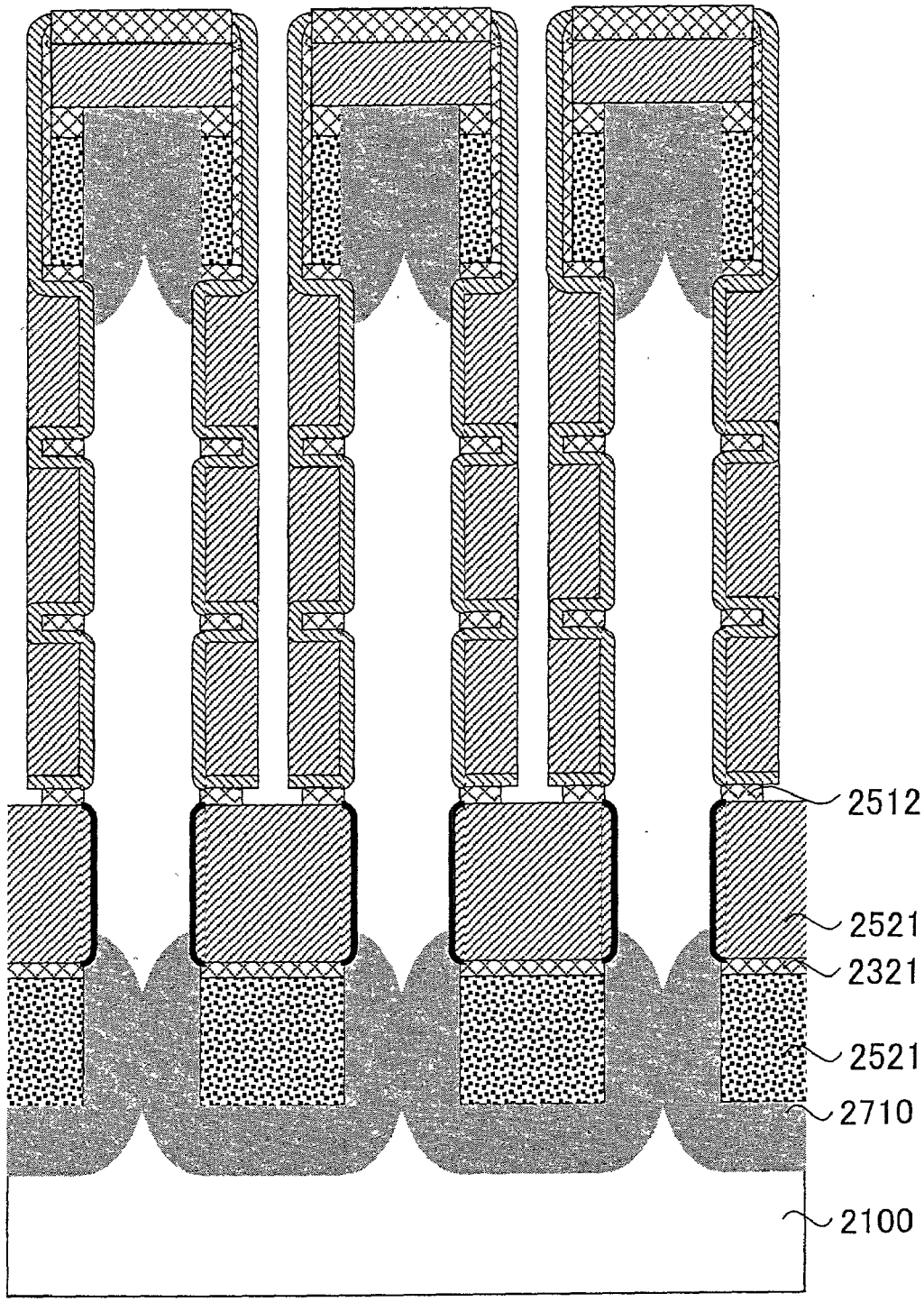


Fig. 432

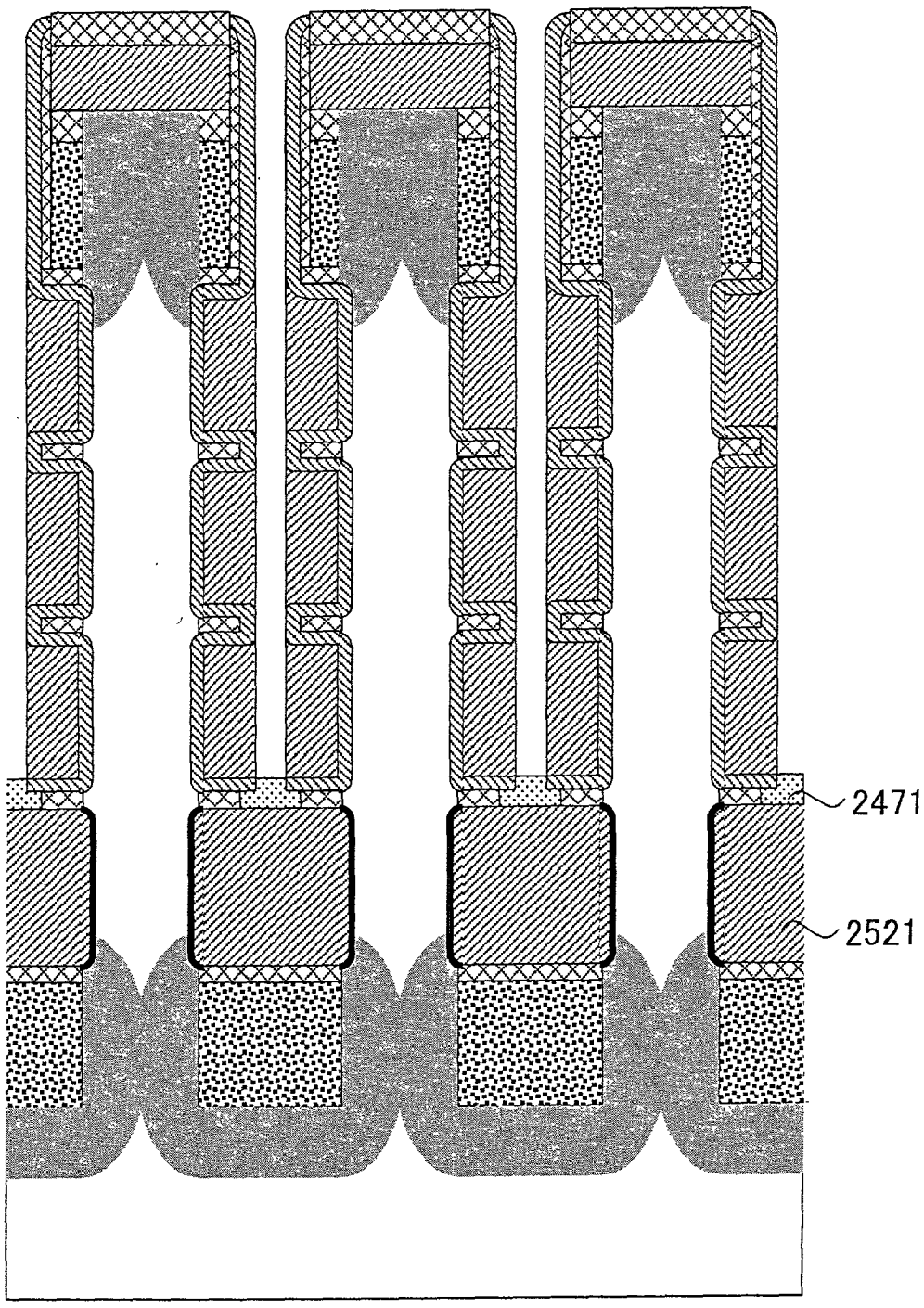


Fig. 433

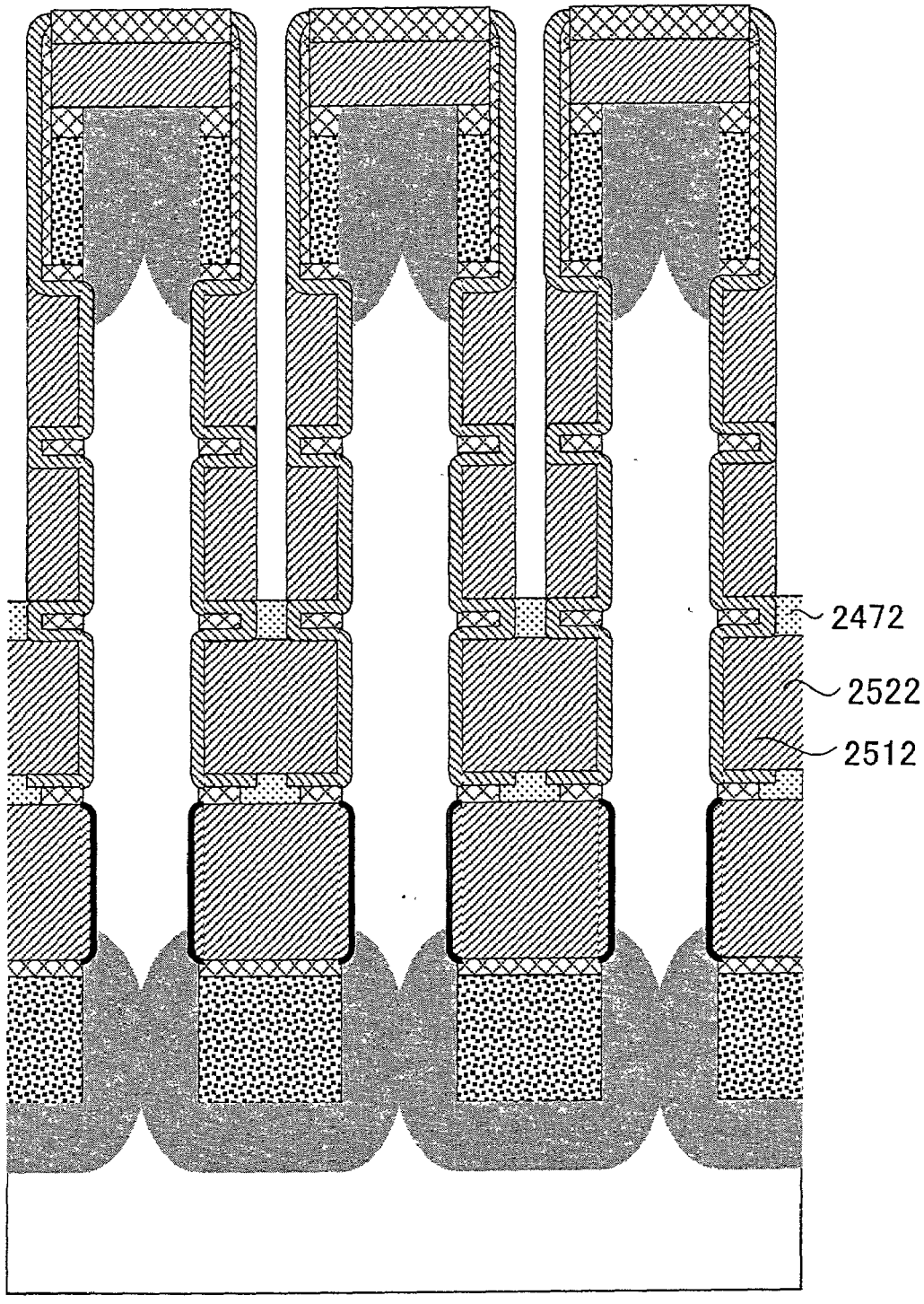


Fig. 434

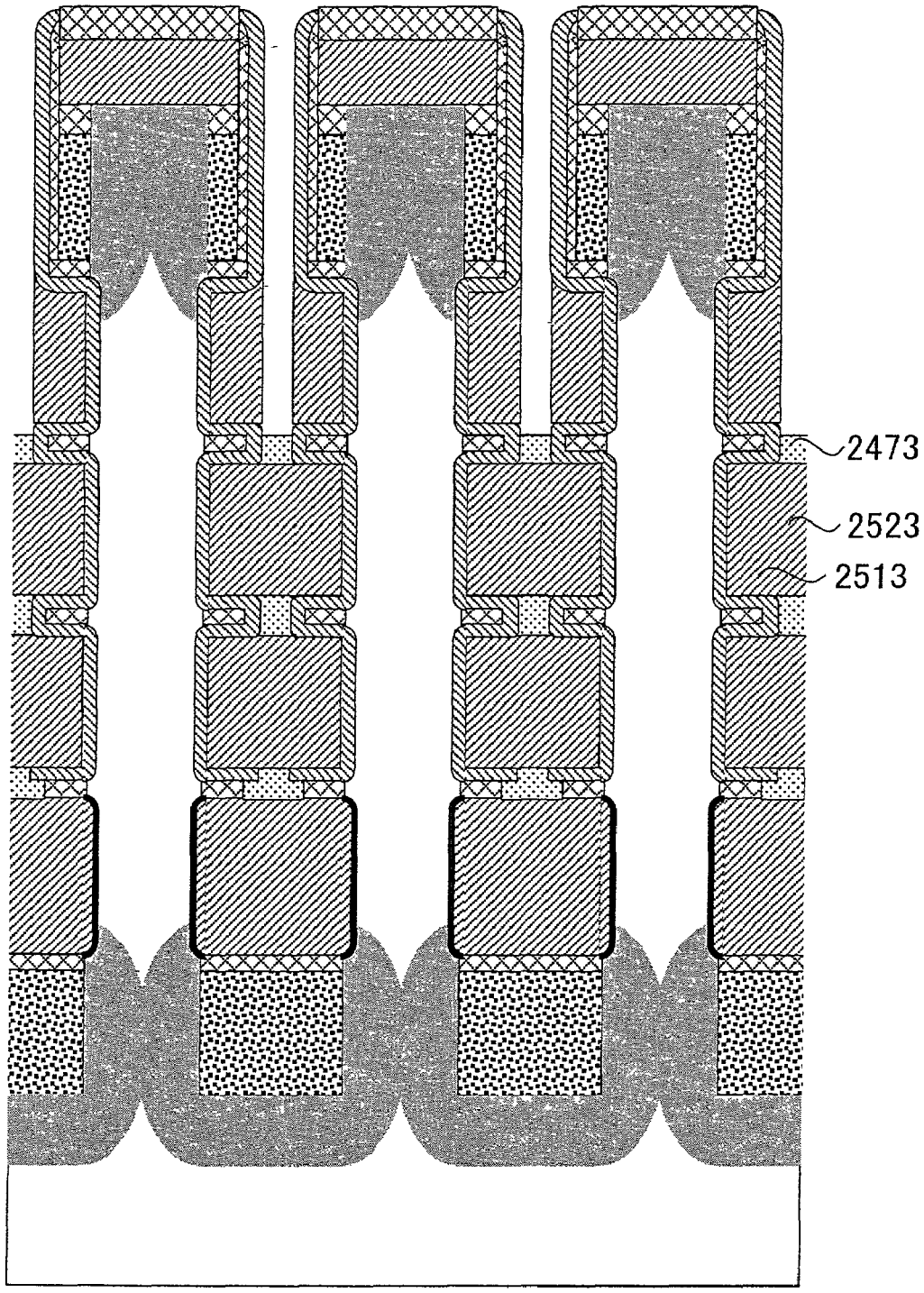


Fig. 435

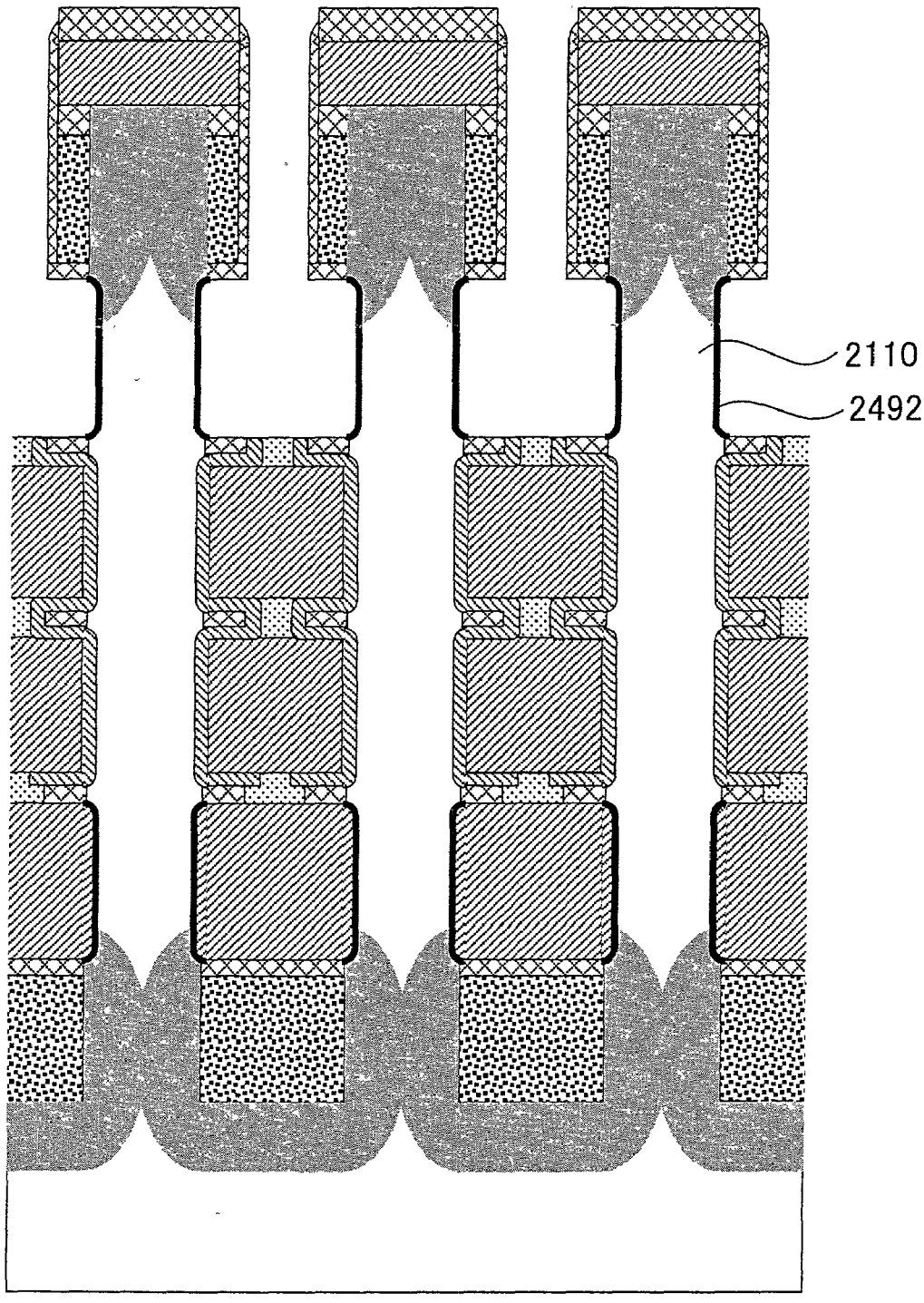


Fig. 436

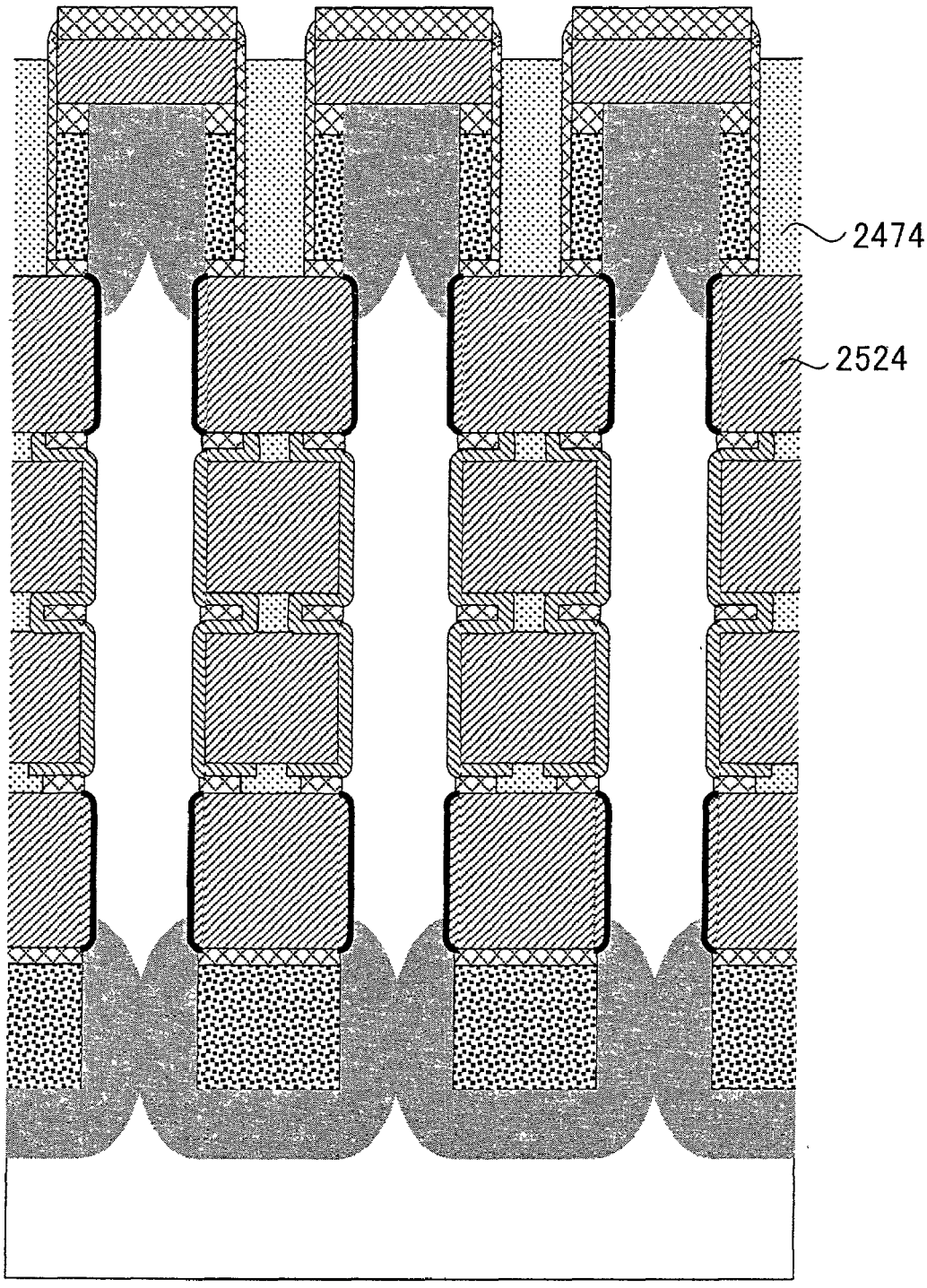


Fig. 437

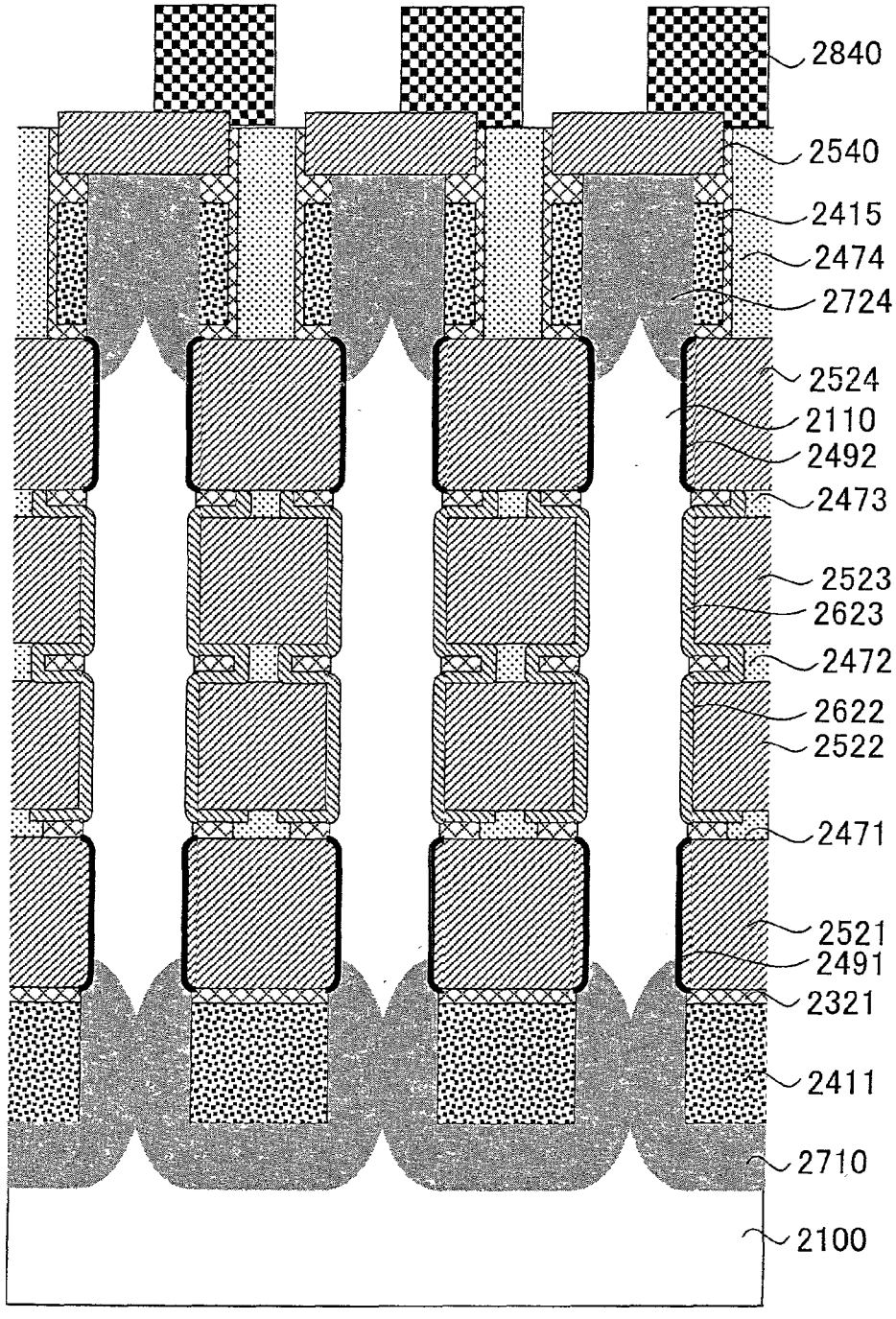

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Fig. 438

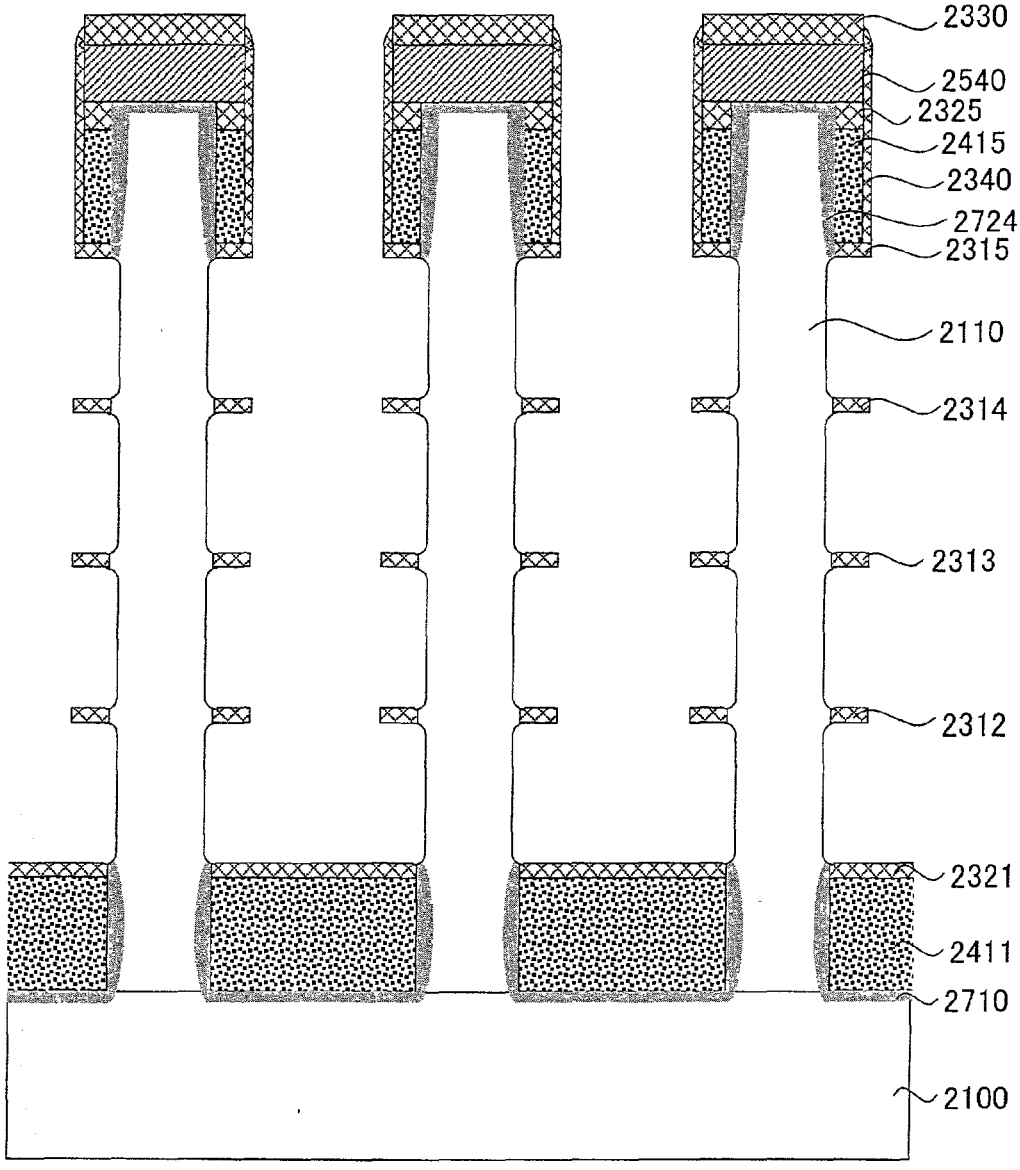

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Fig. 439

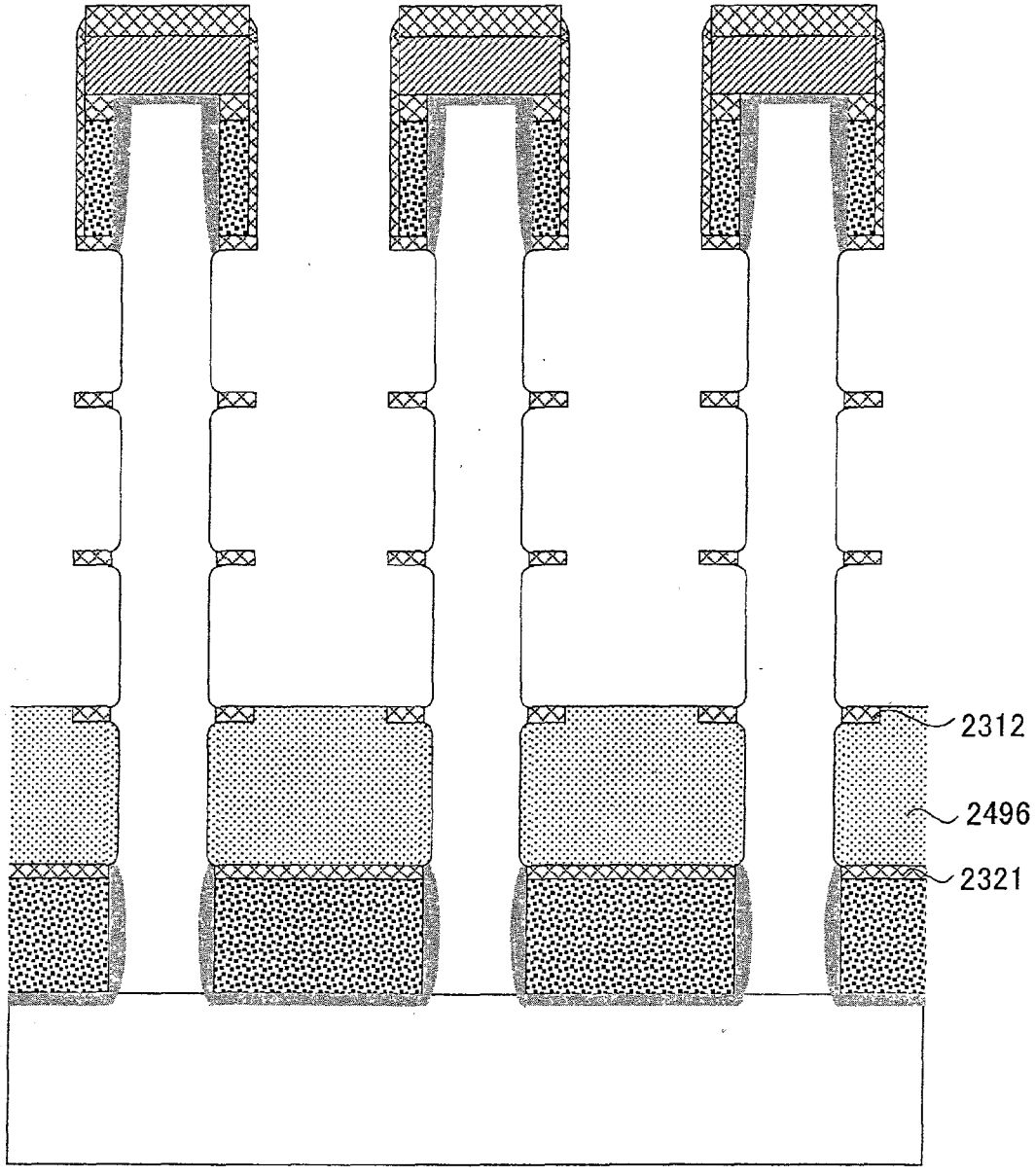


Fig. 440

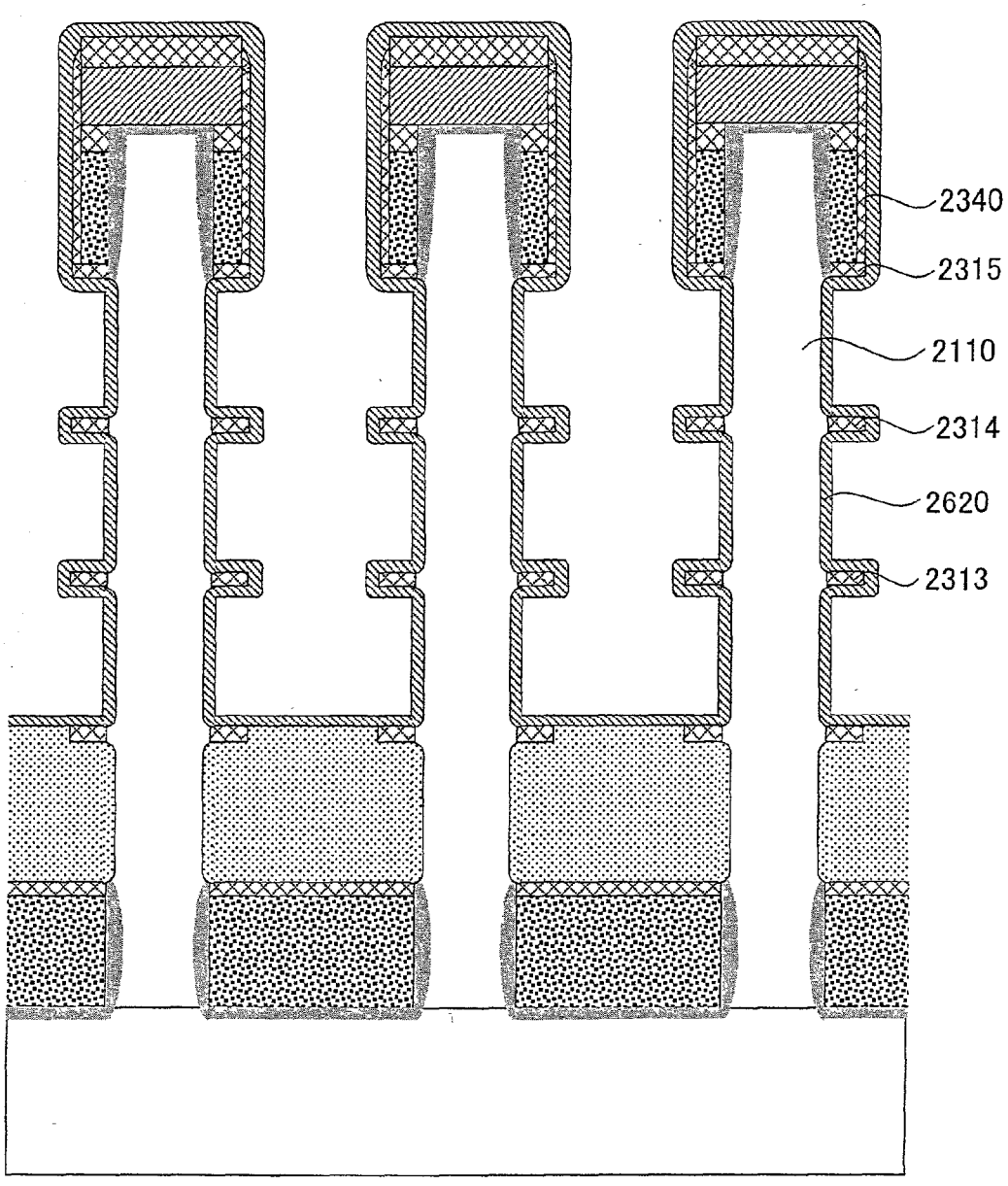


Fig. 441

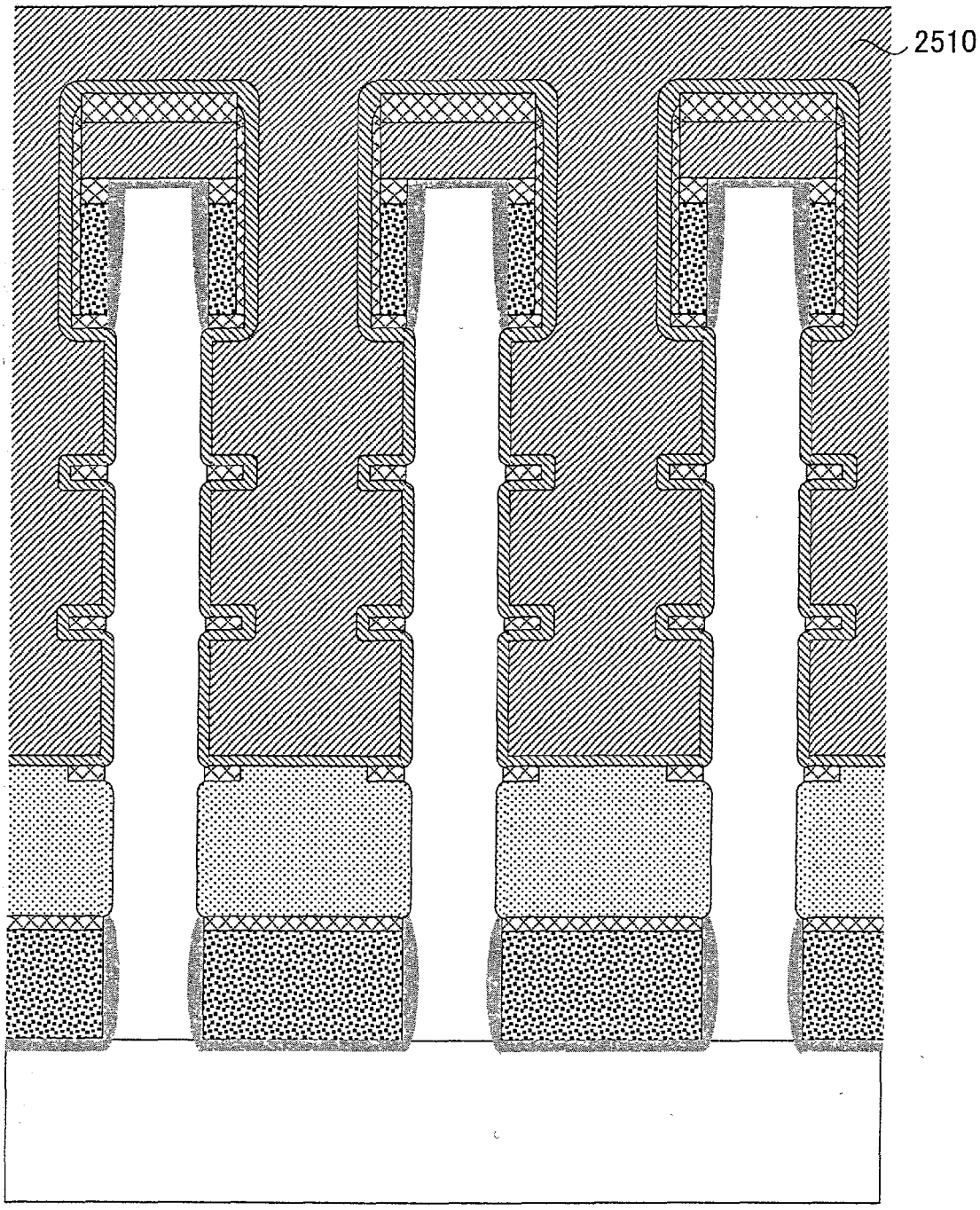


Fig. 442

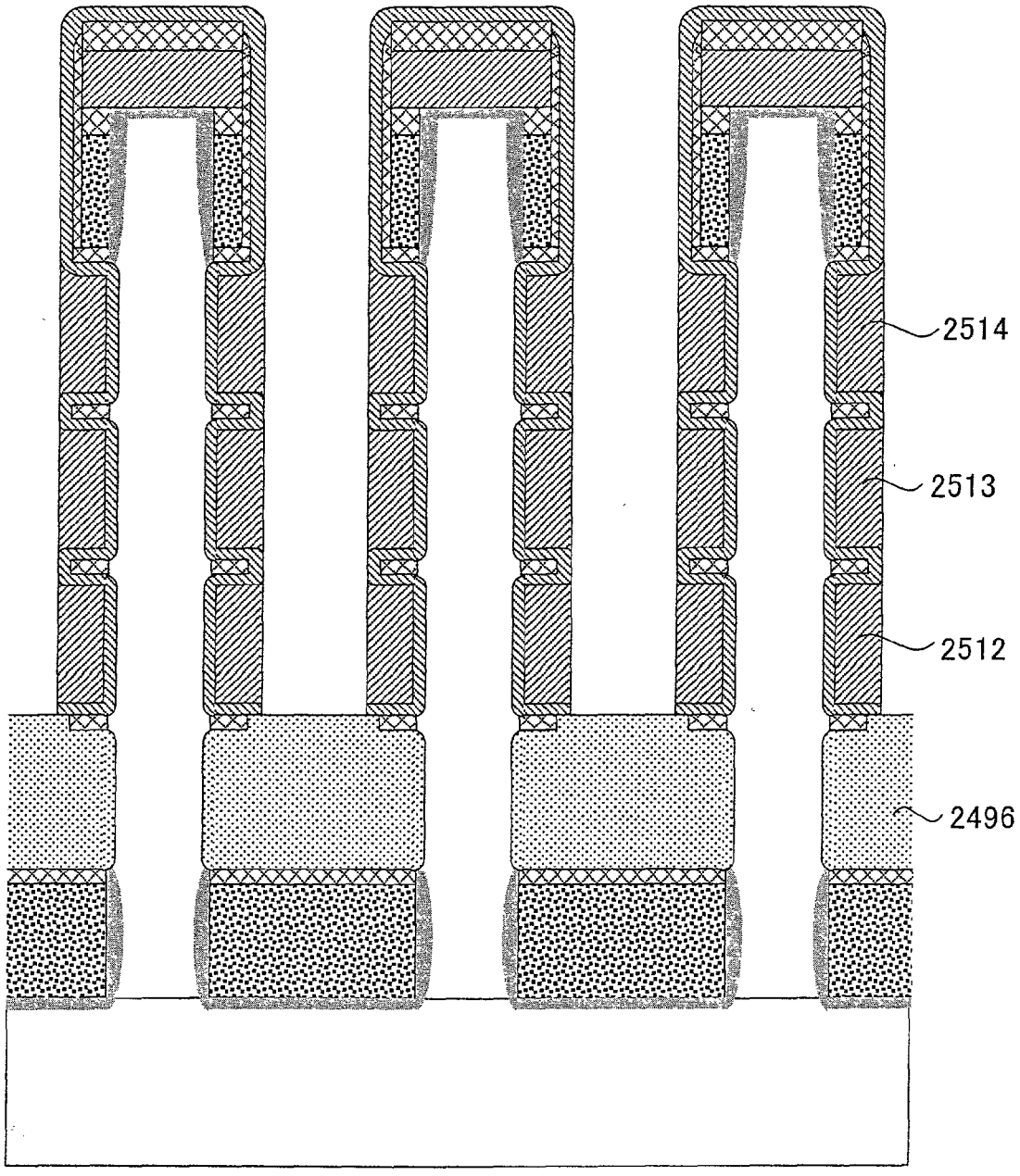


Fig. 443

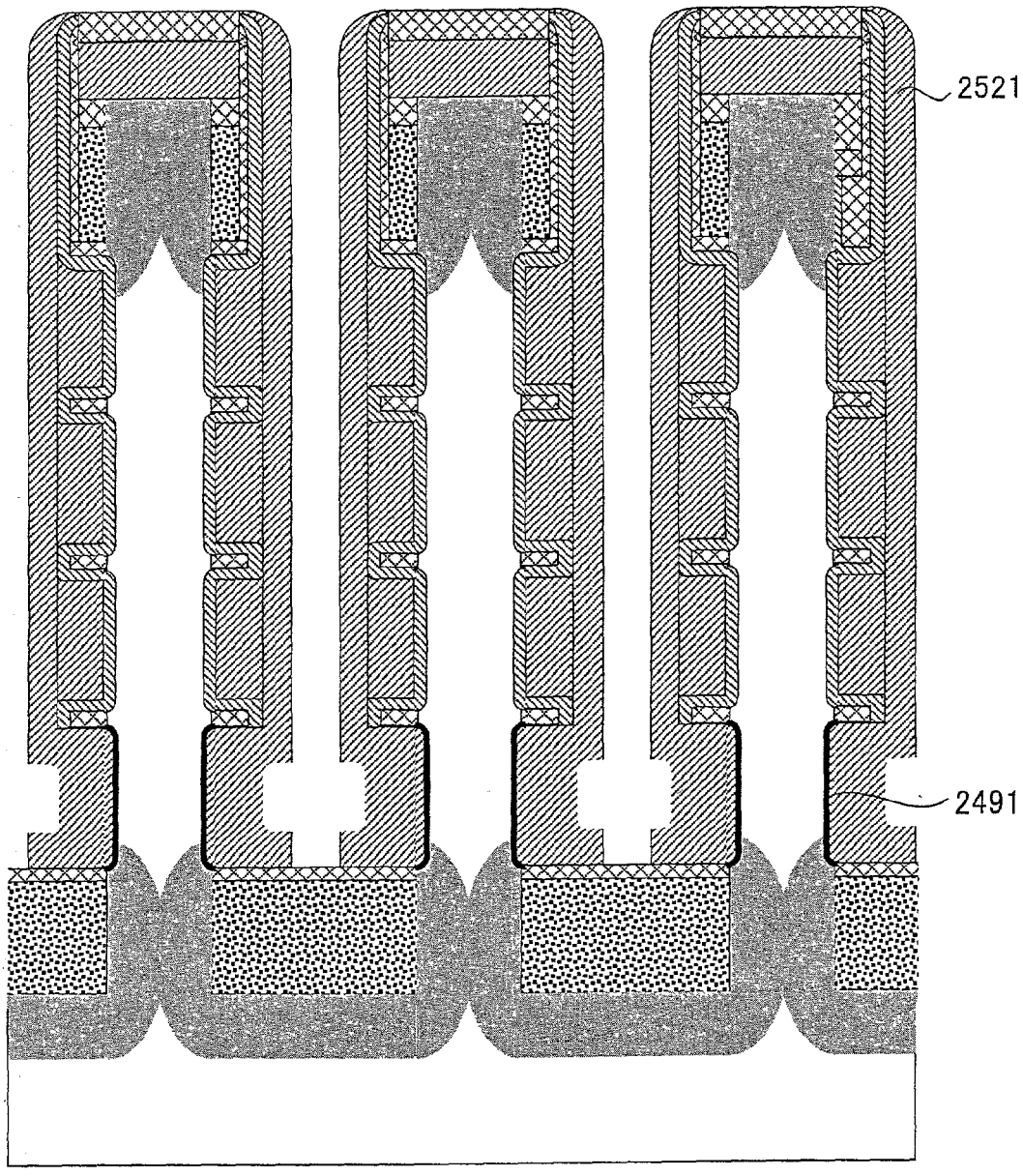


Fig. 444

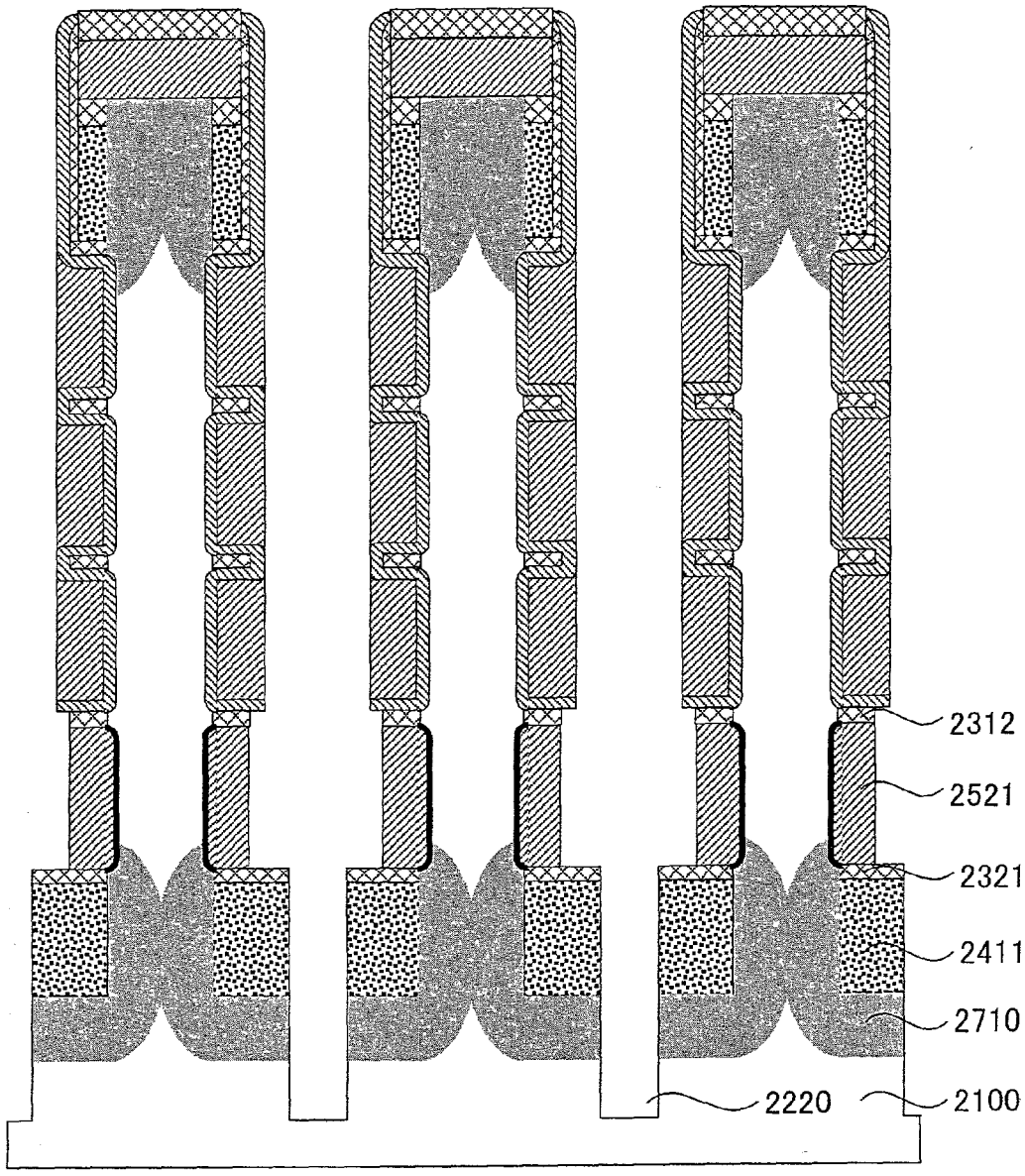


Fig. 445

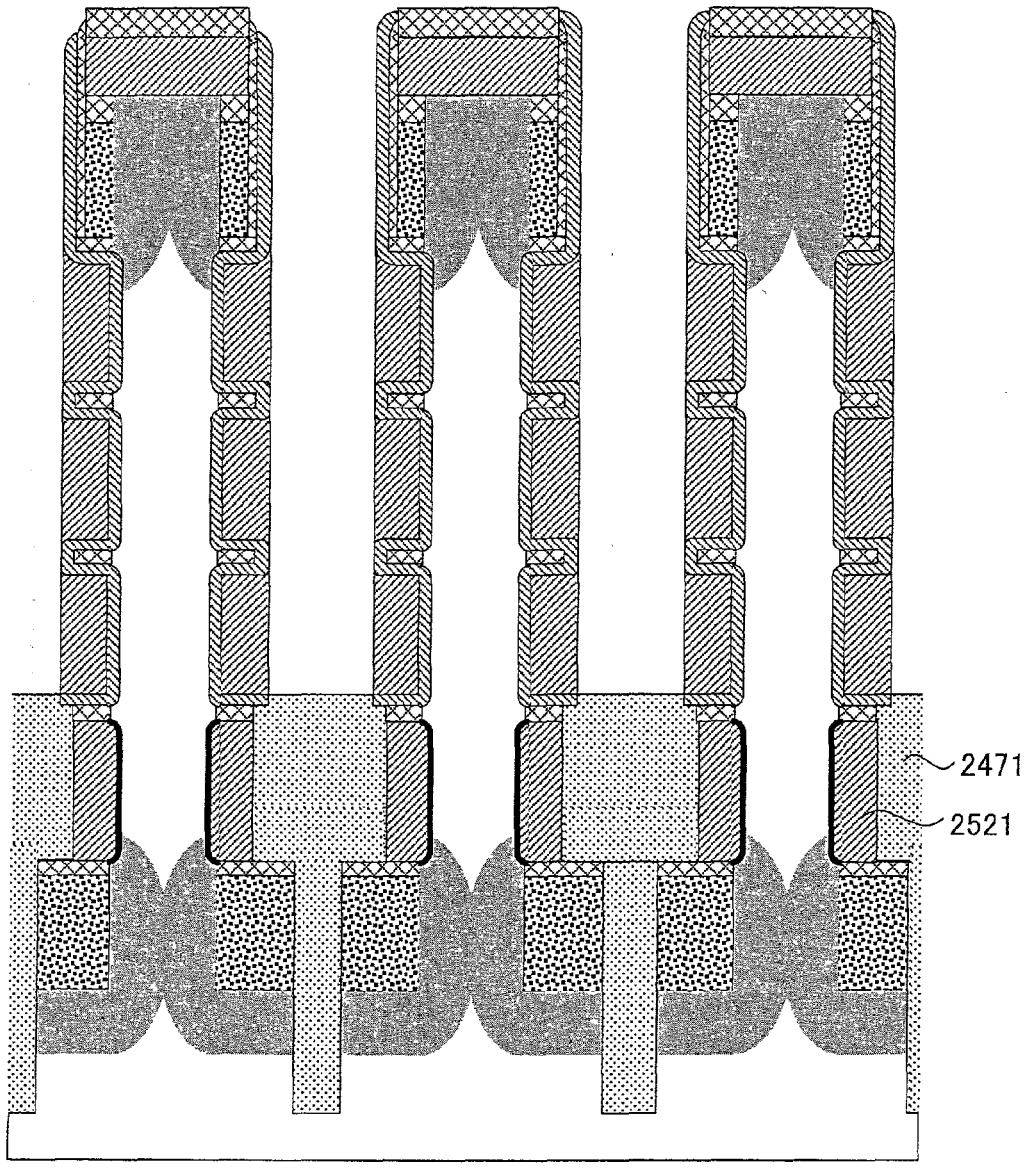


Fig. 446

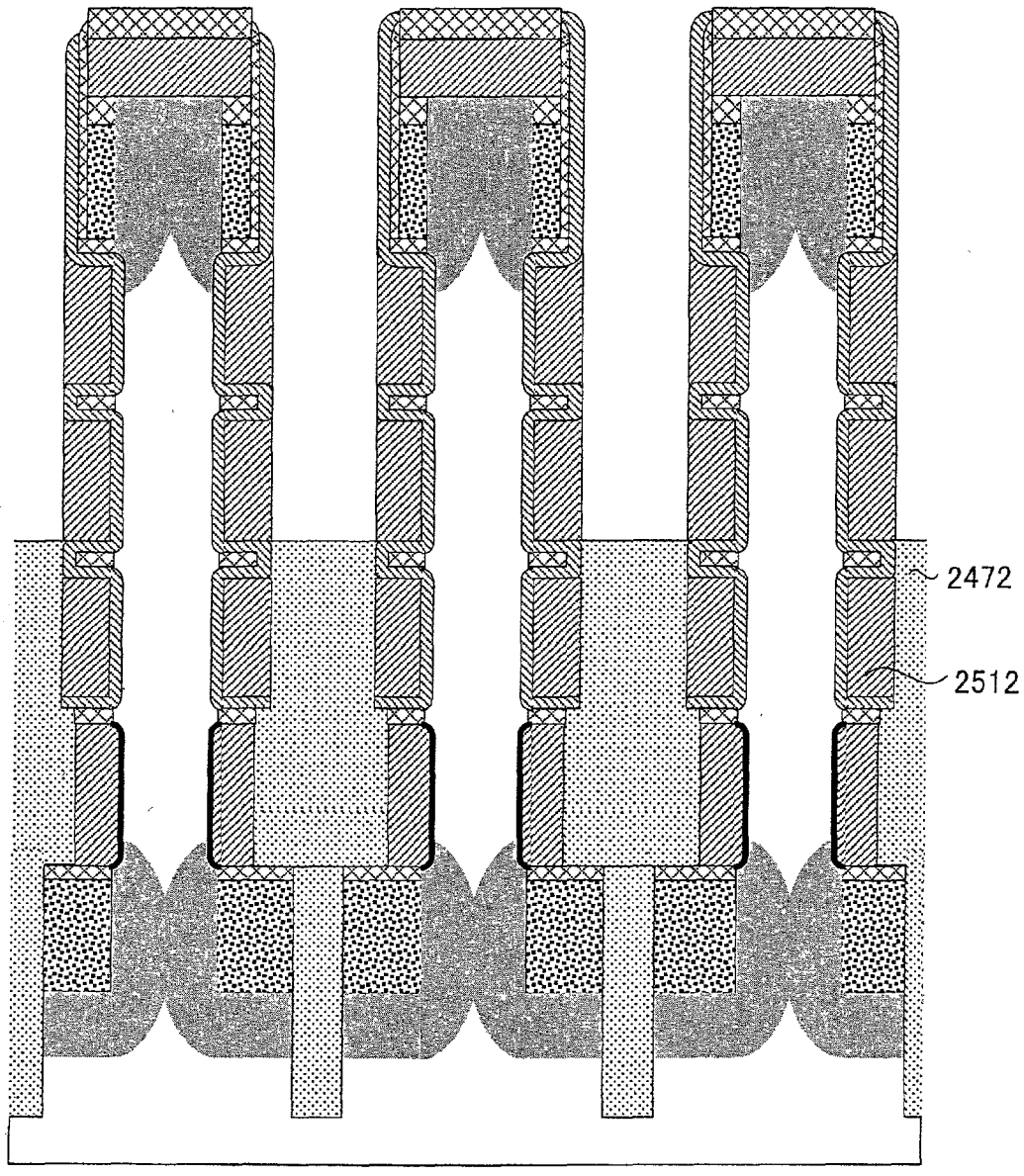


Fig. 447

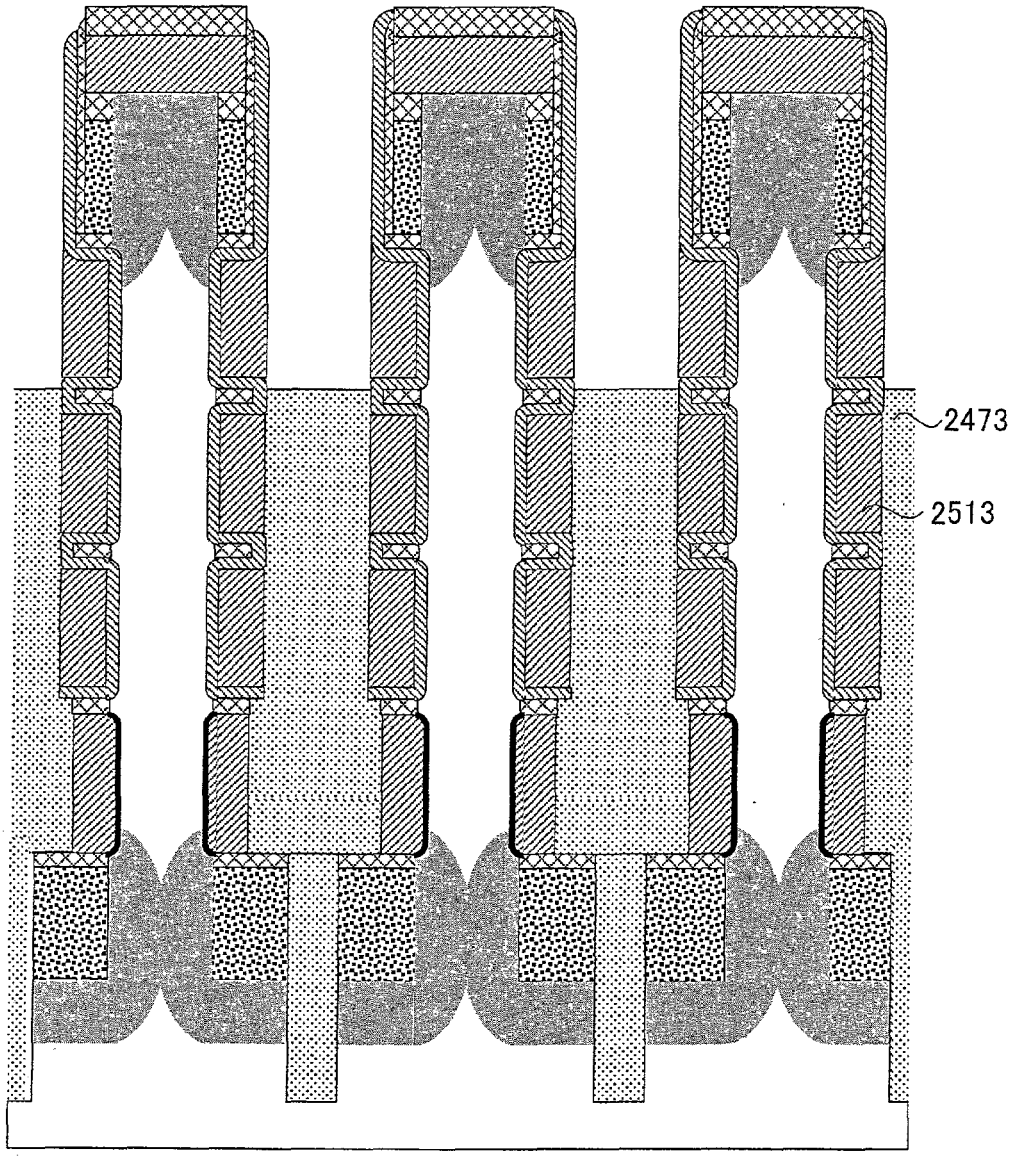


Fig. 448

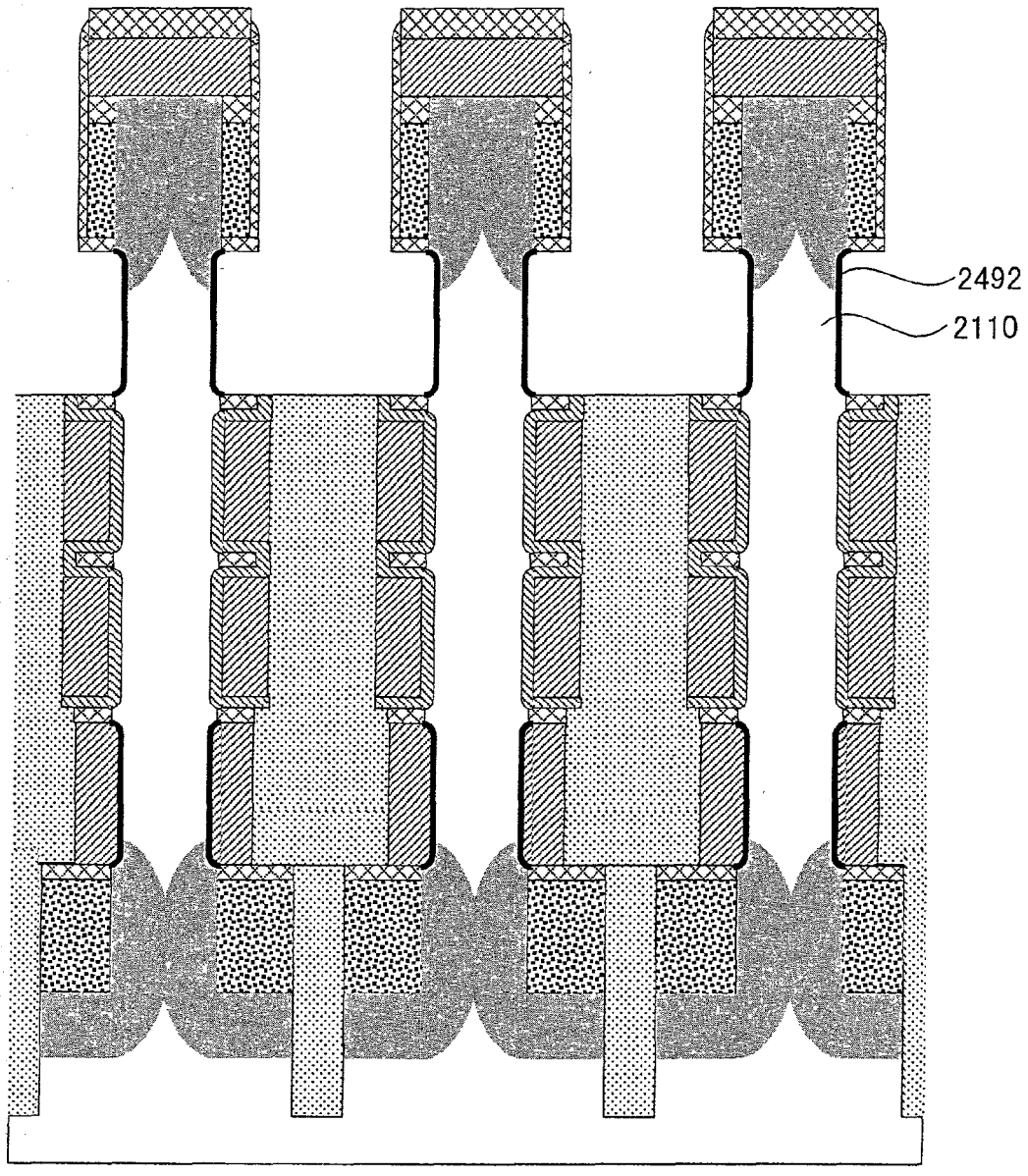


Fig. 449

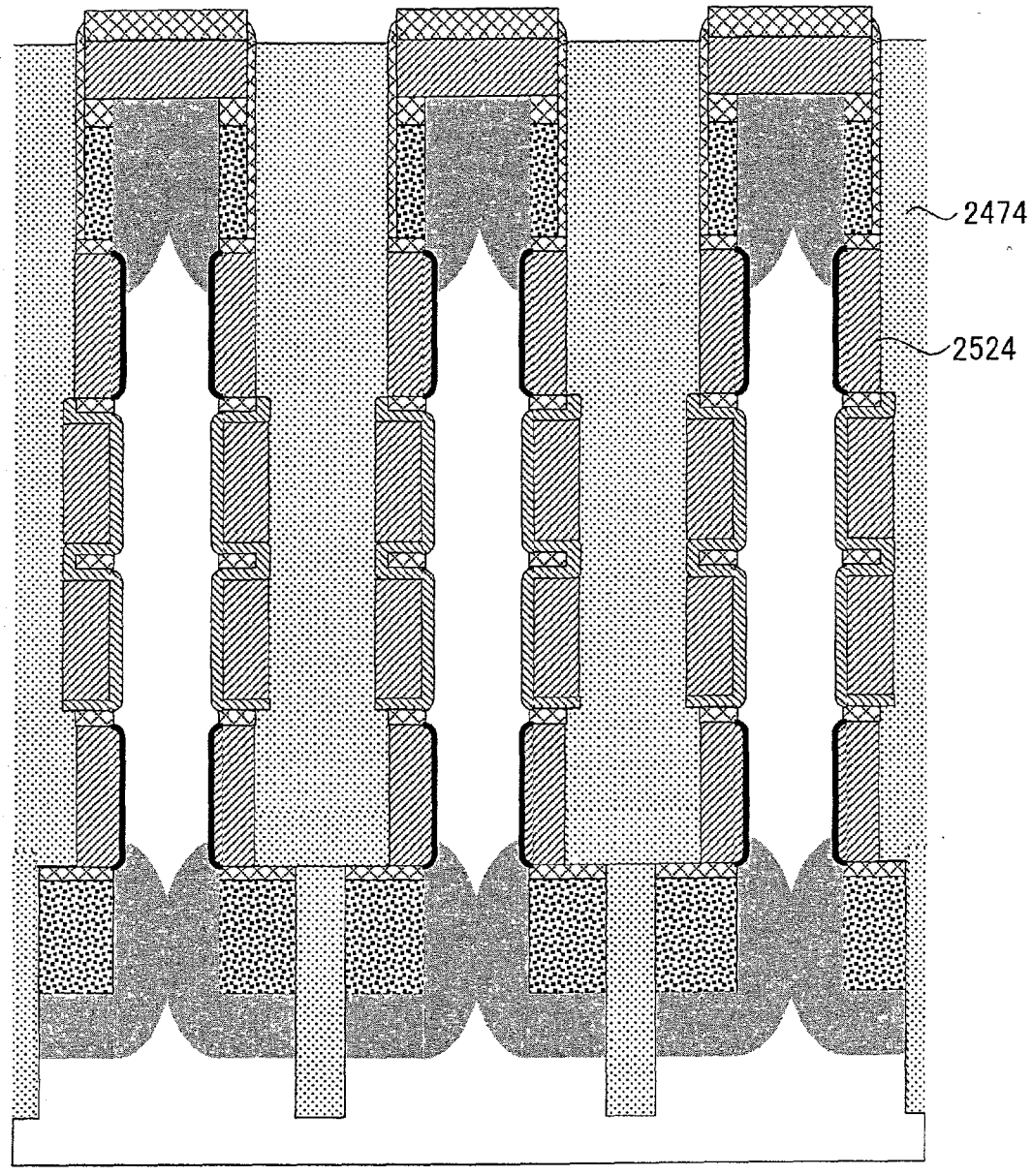


Fig. 450

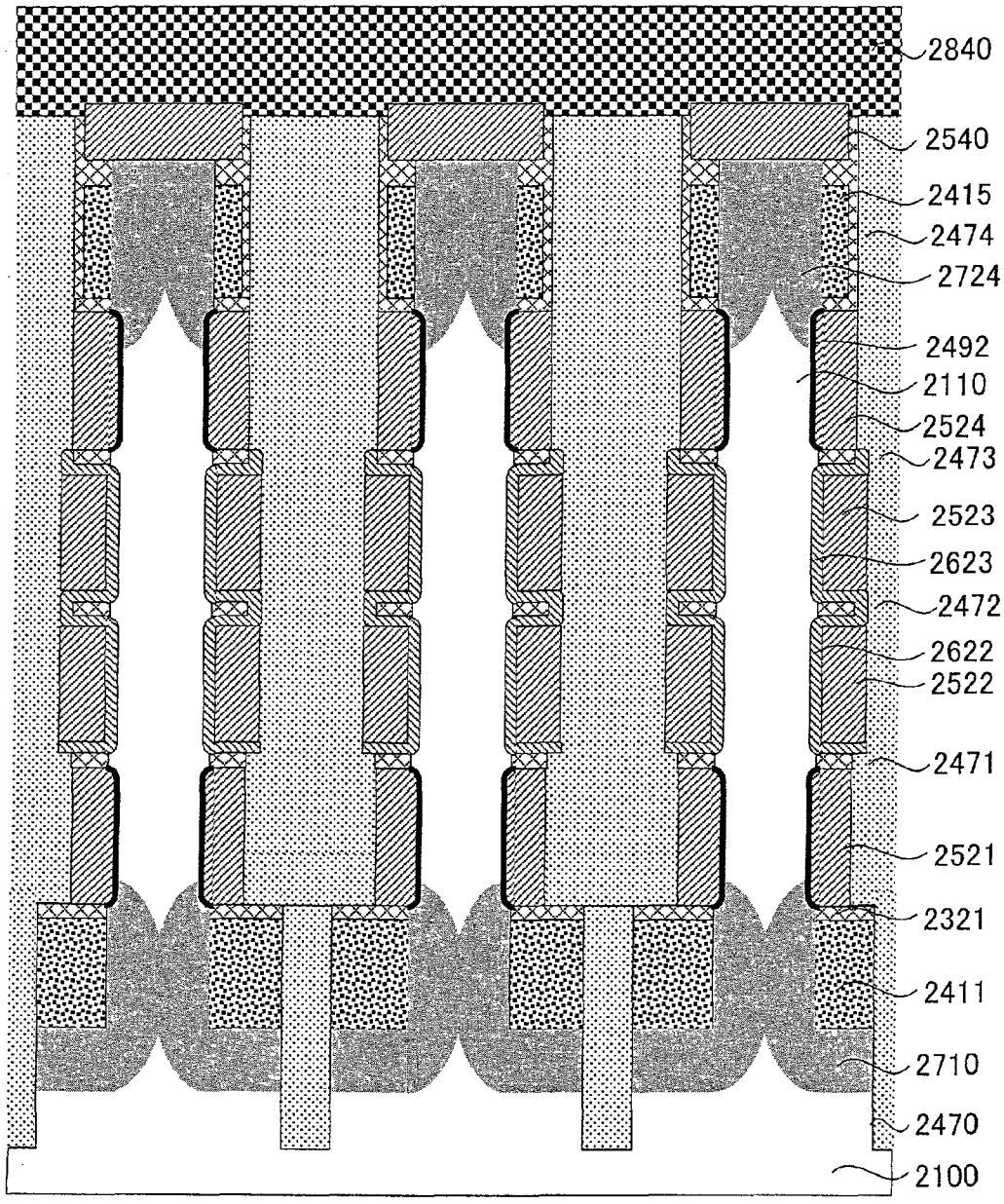

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Fig. 451

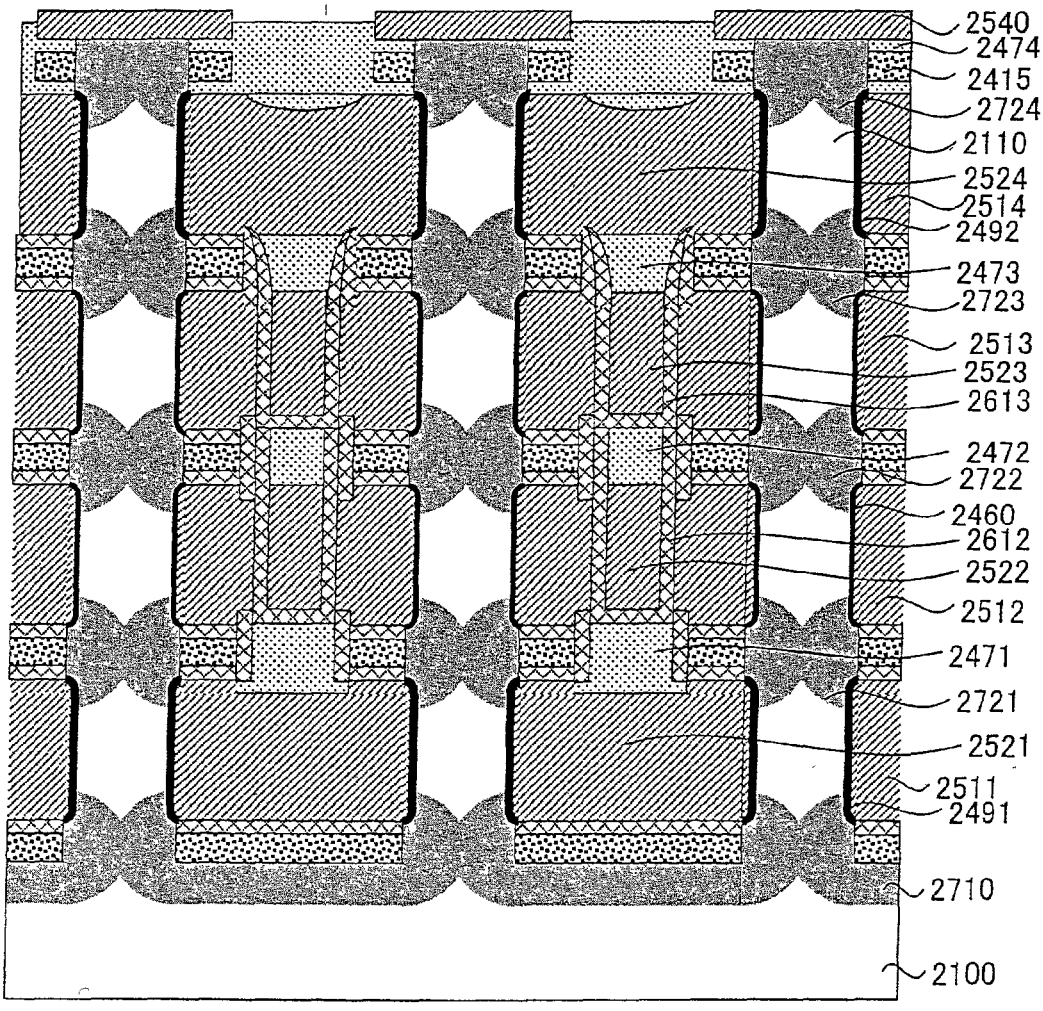

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Fig. 452

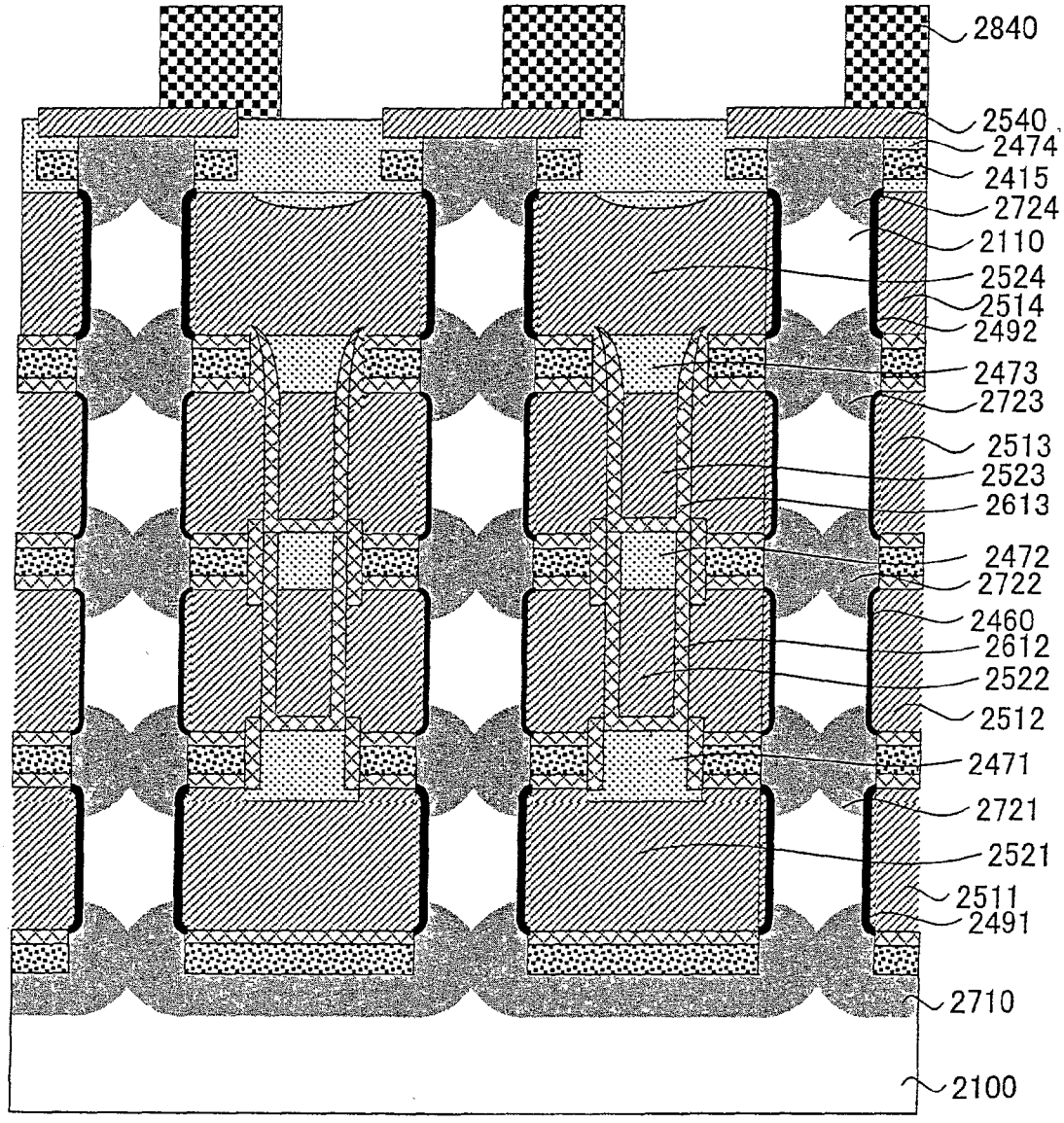

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Fig. 453

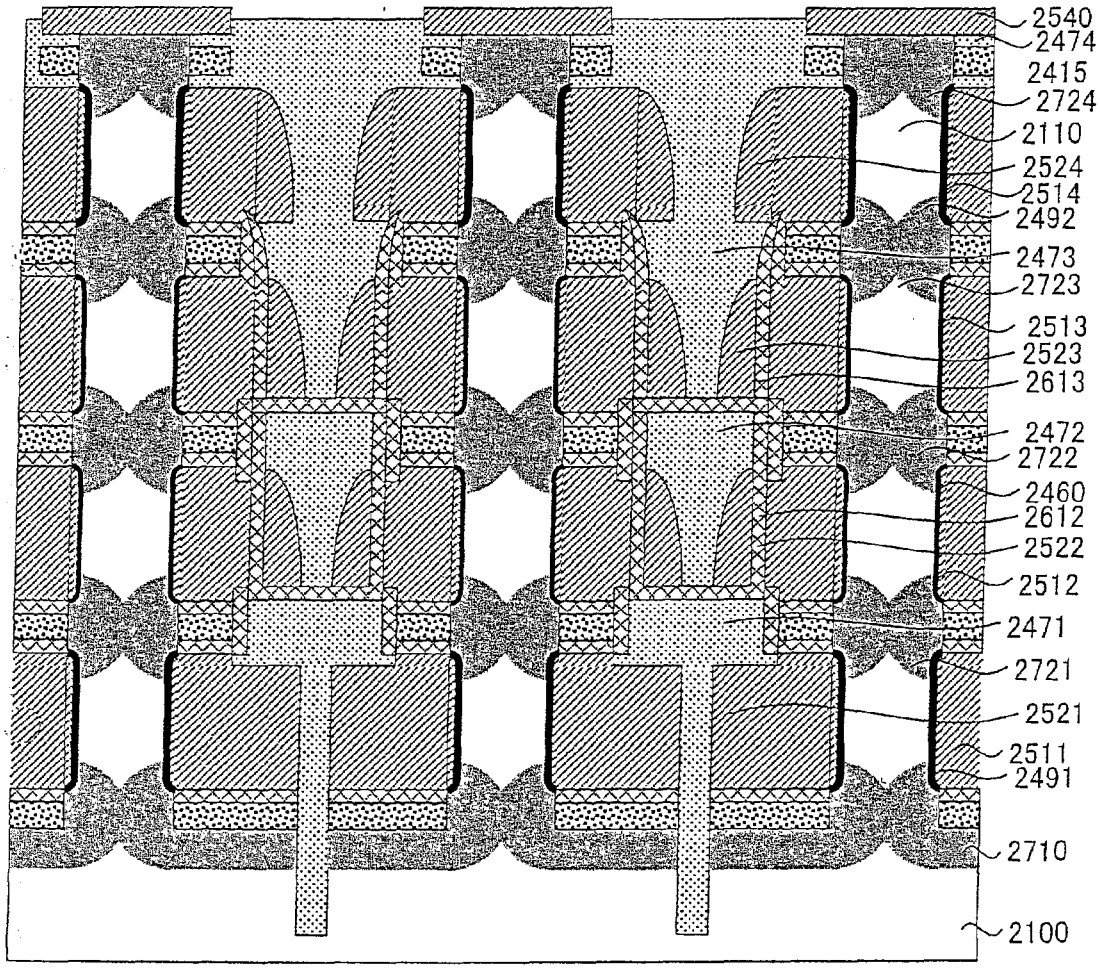

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Fig. 454

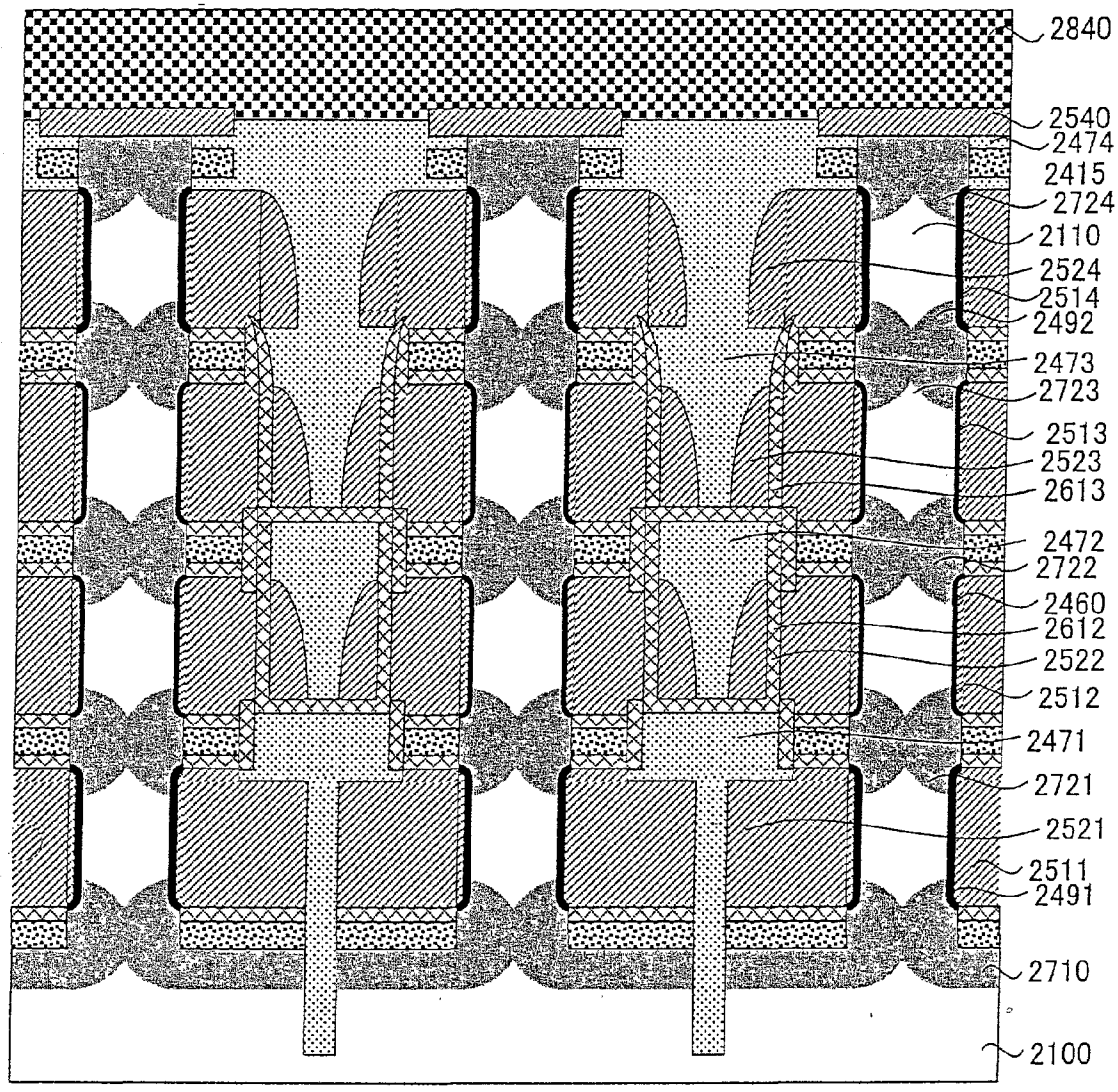

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Fig. 455

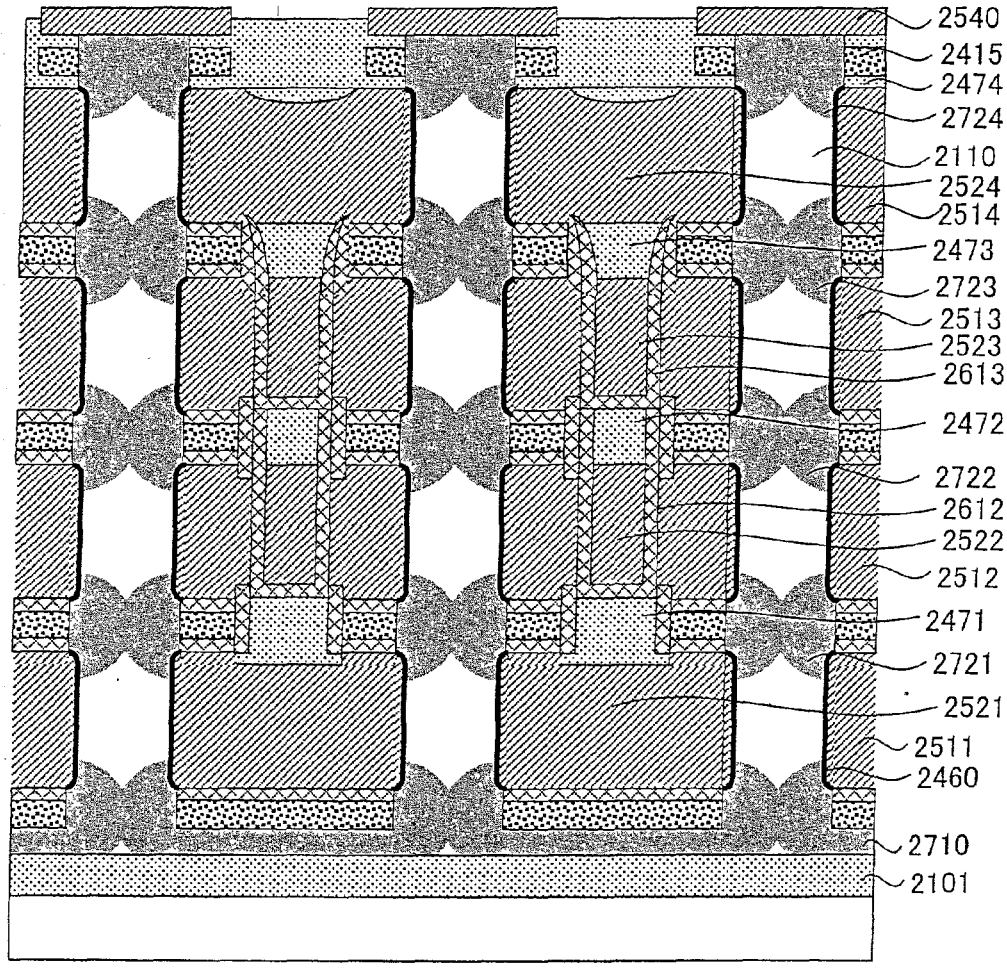

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Fig. 456

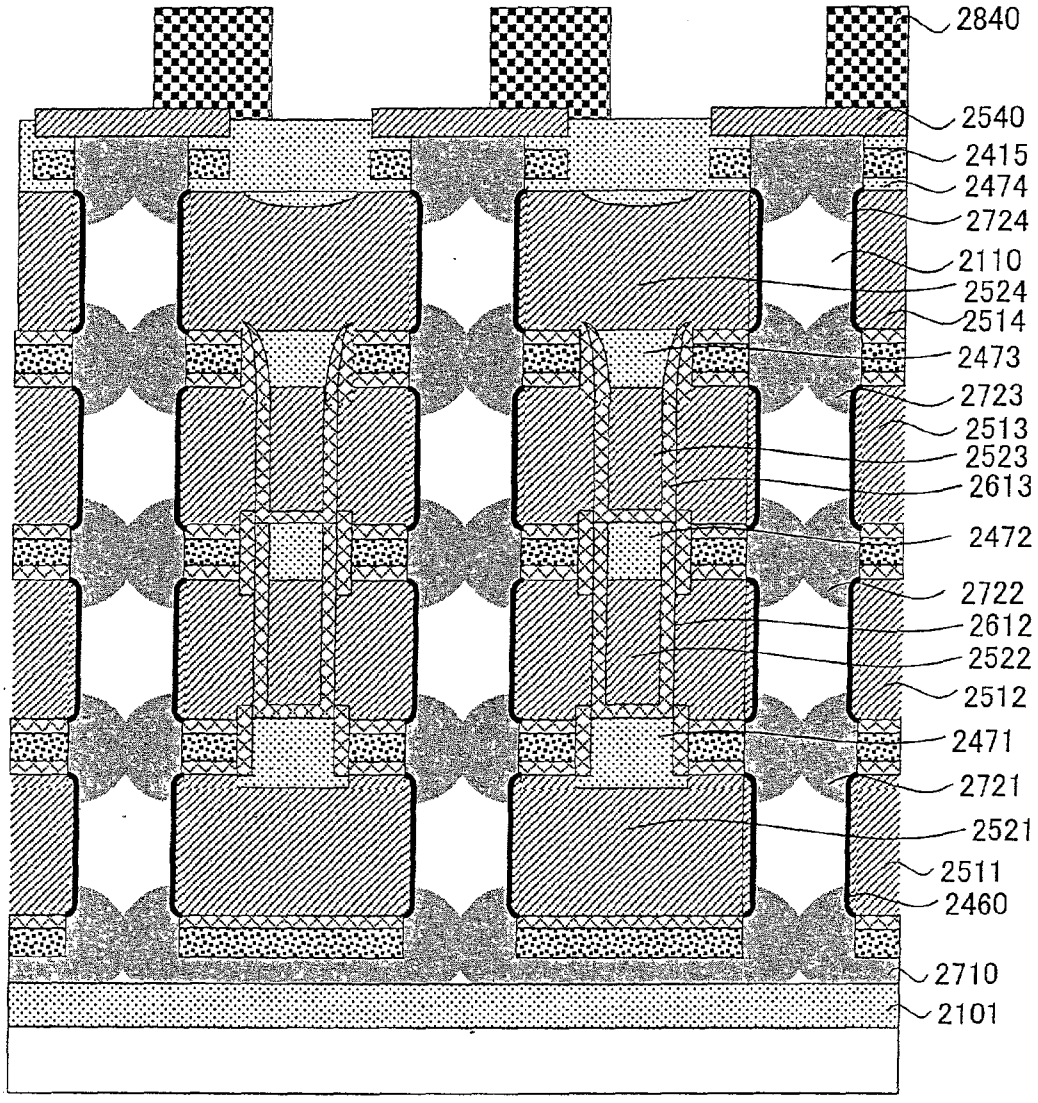

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Fig. 457

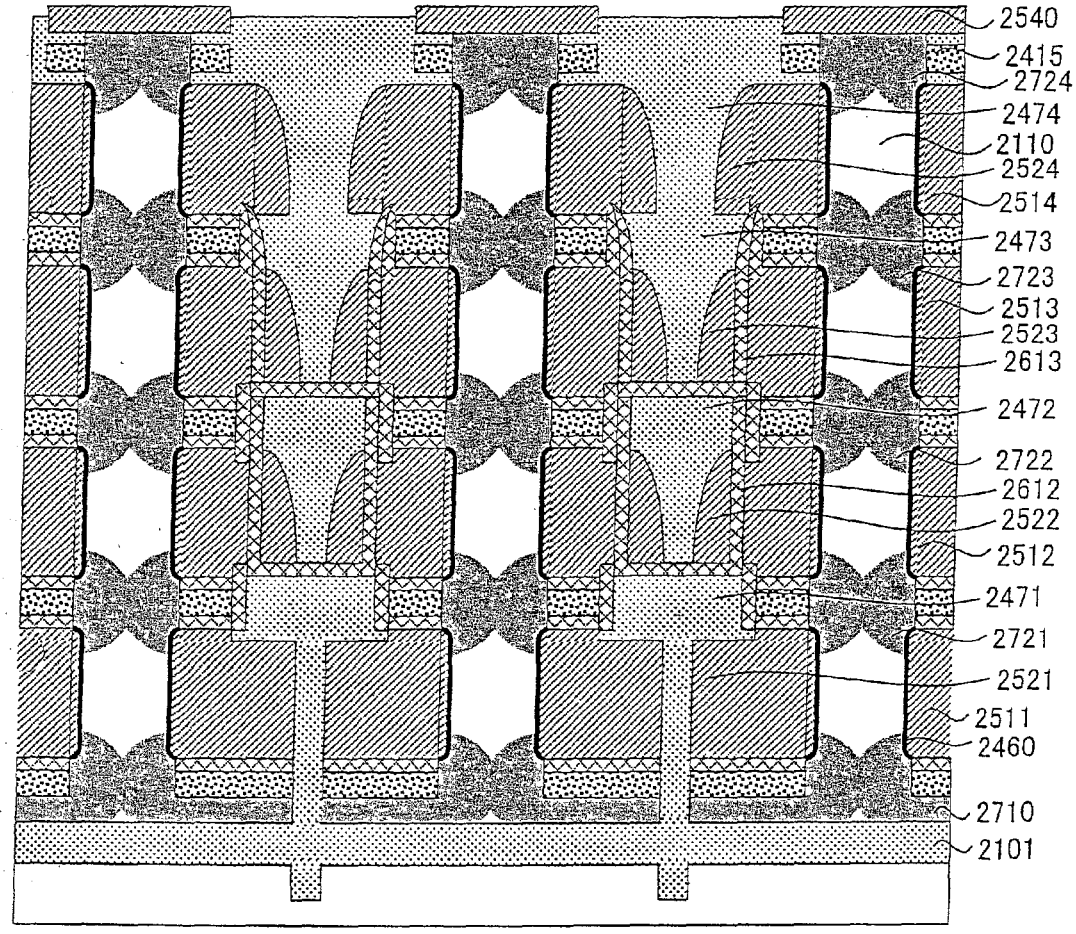

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Fig. 458

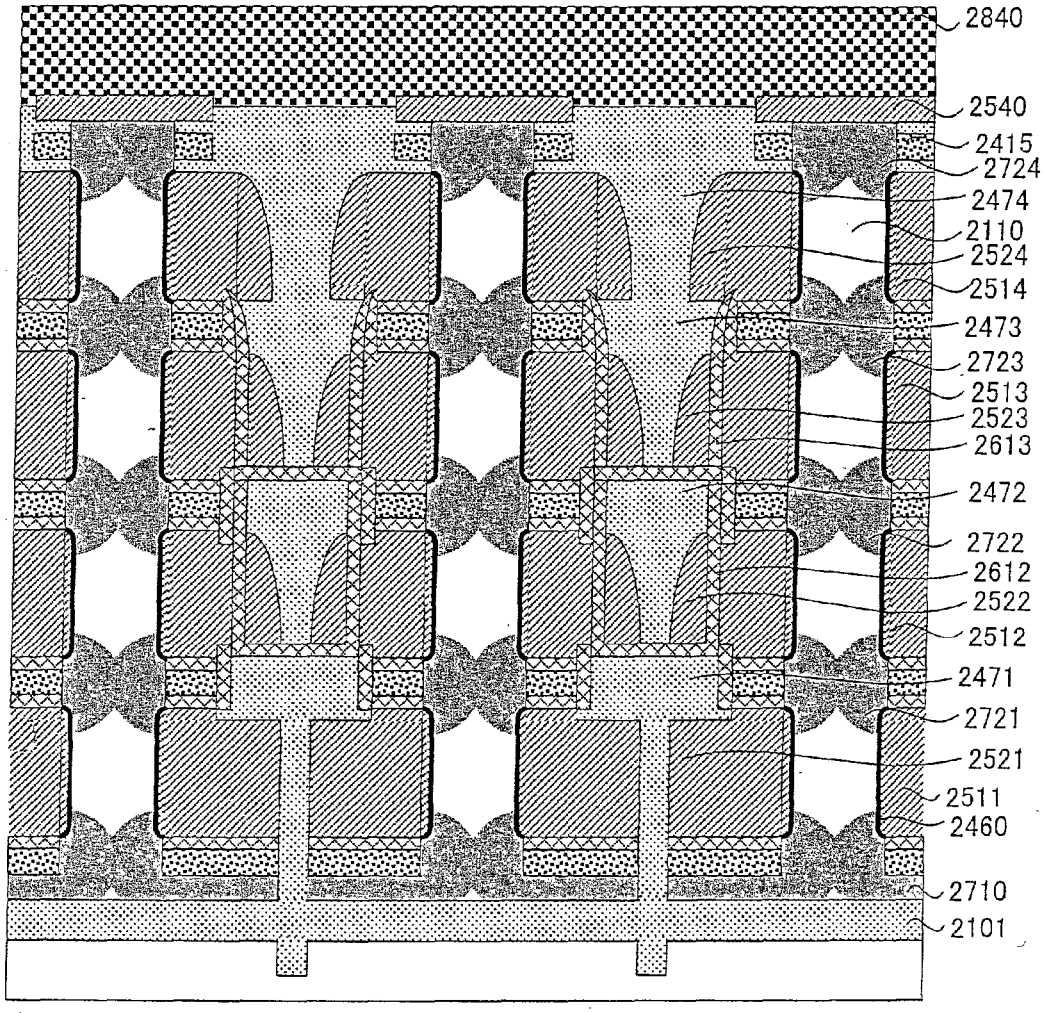

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Fig. 459

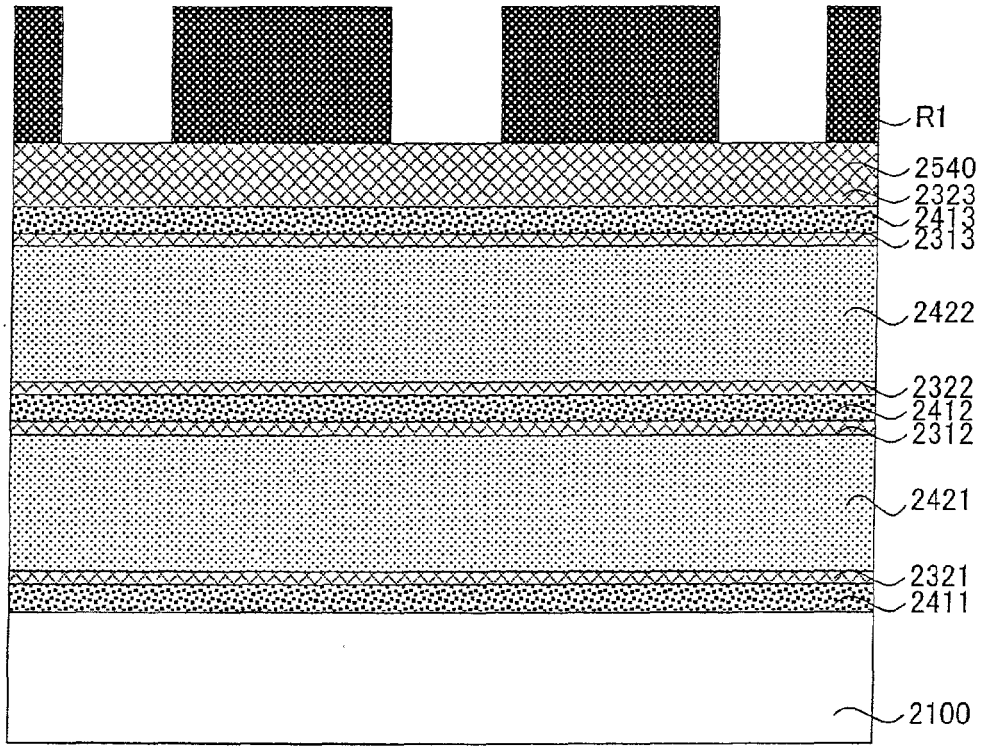

R1
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Fig. 460

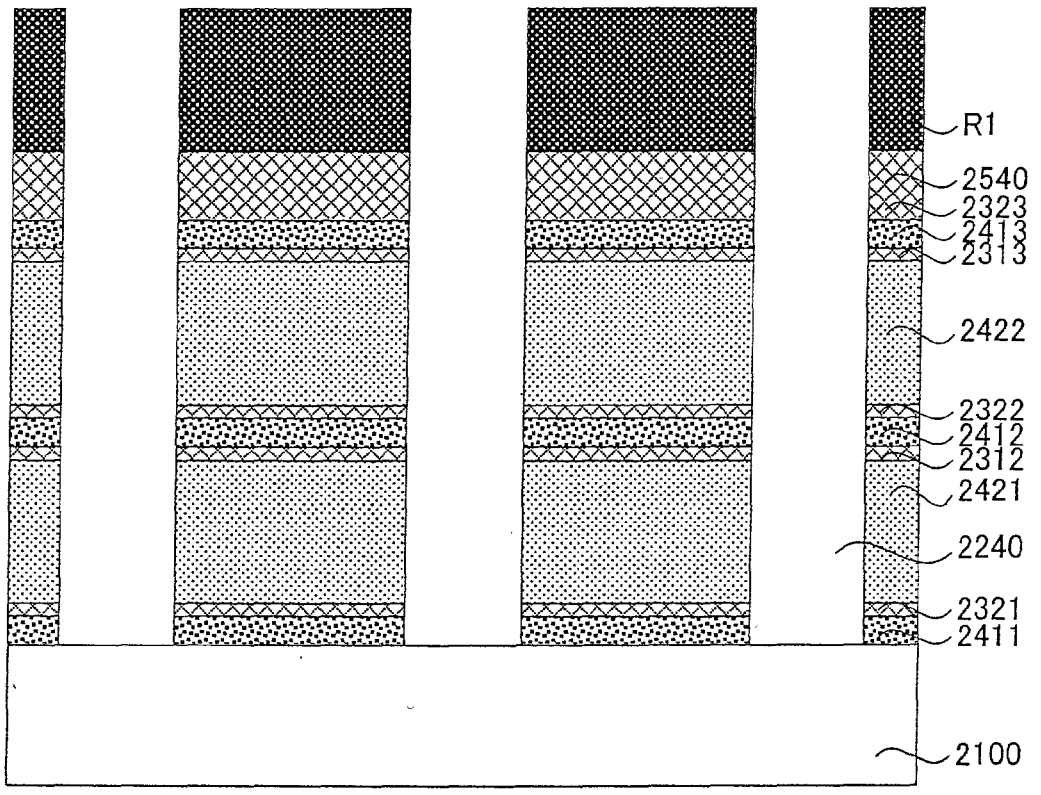

R1
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Fig. 461

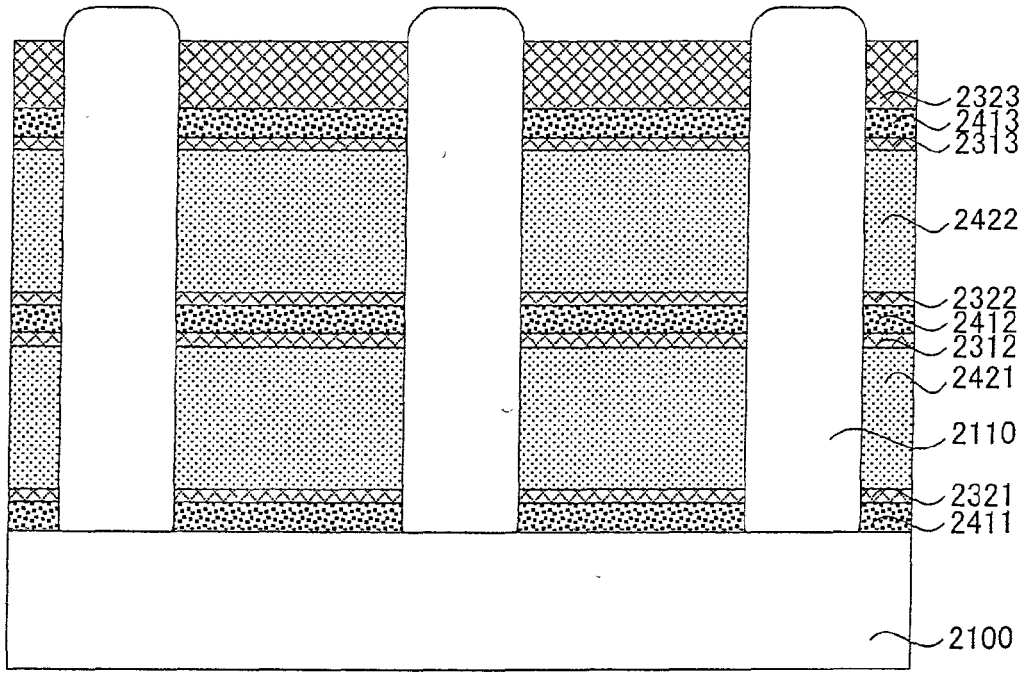


Fig. 462

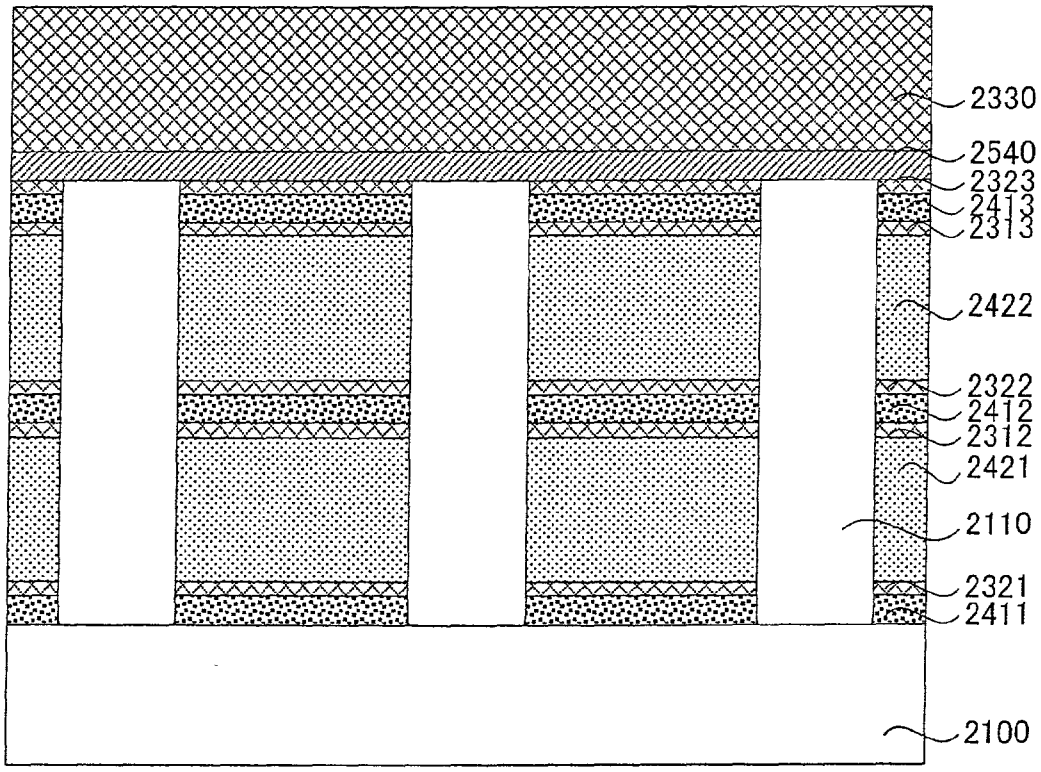

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Fig. 463

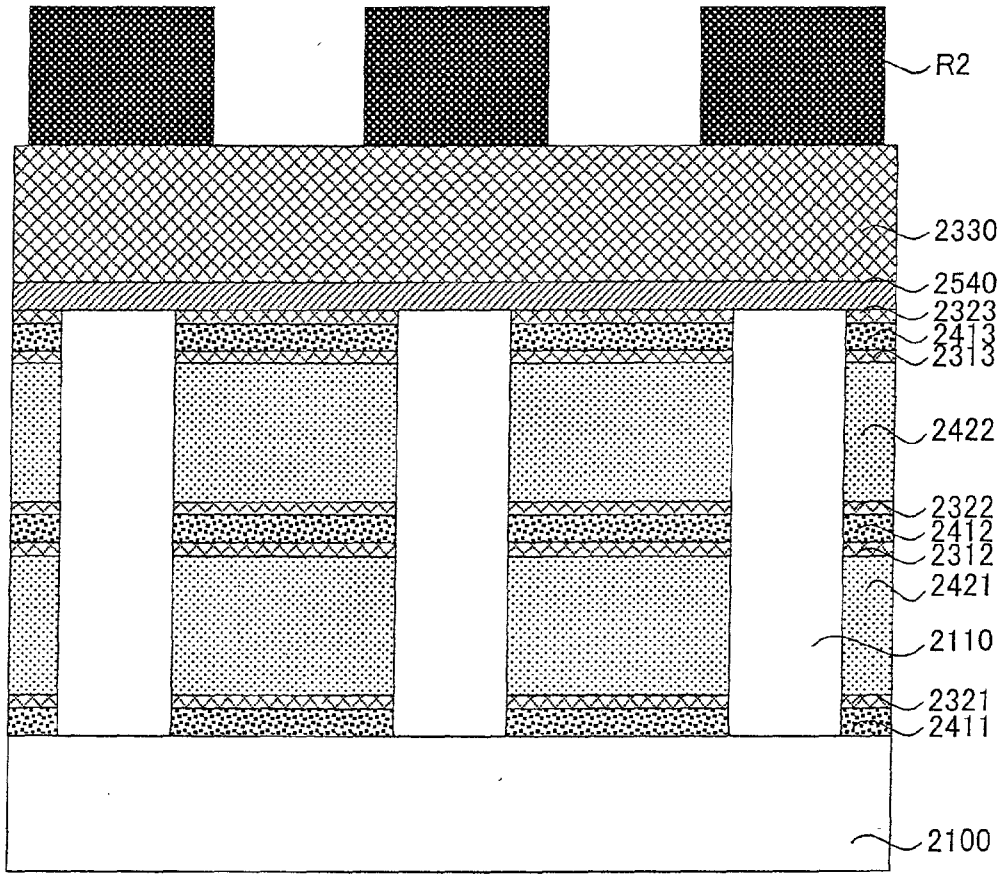

R2
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Fig. 464

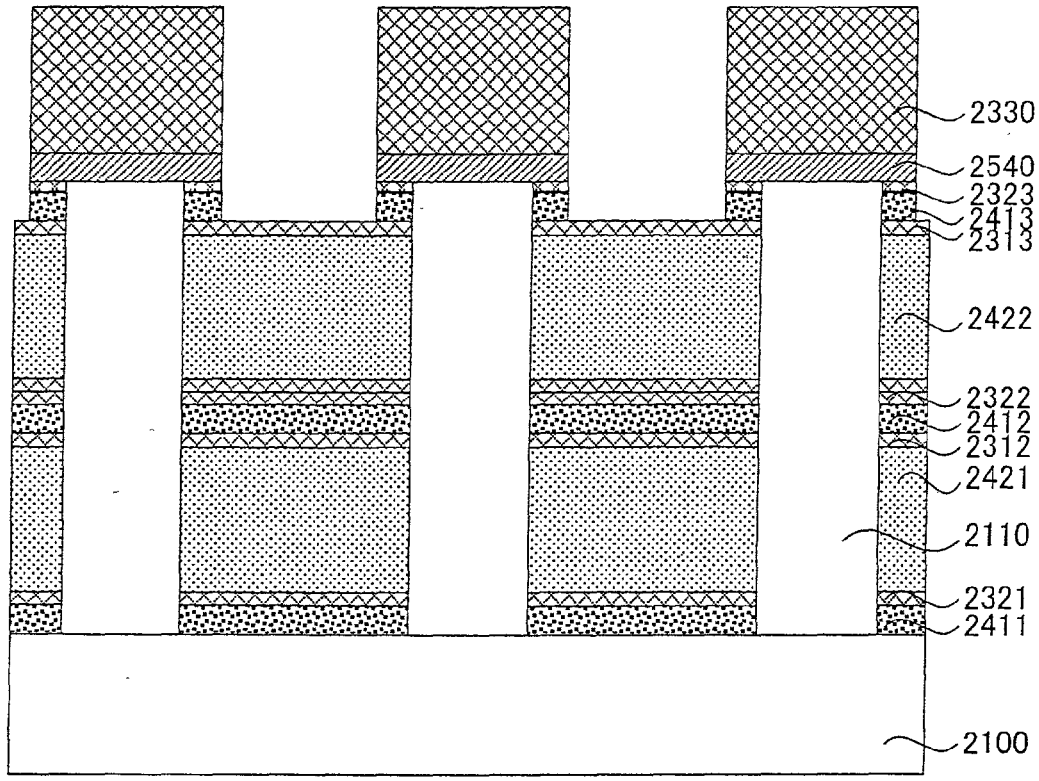

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Fig. 465

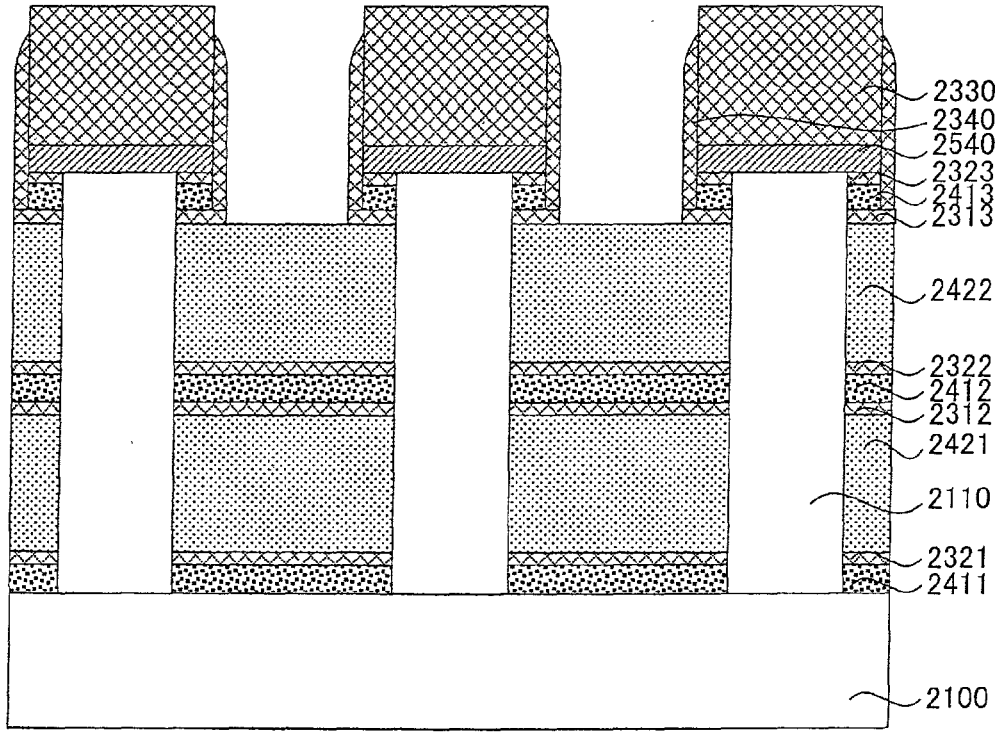

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Fig. 466

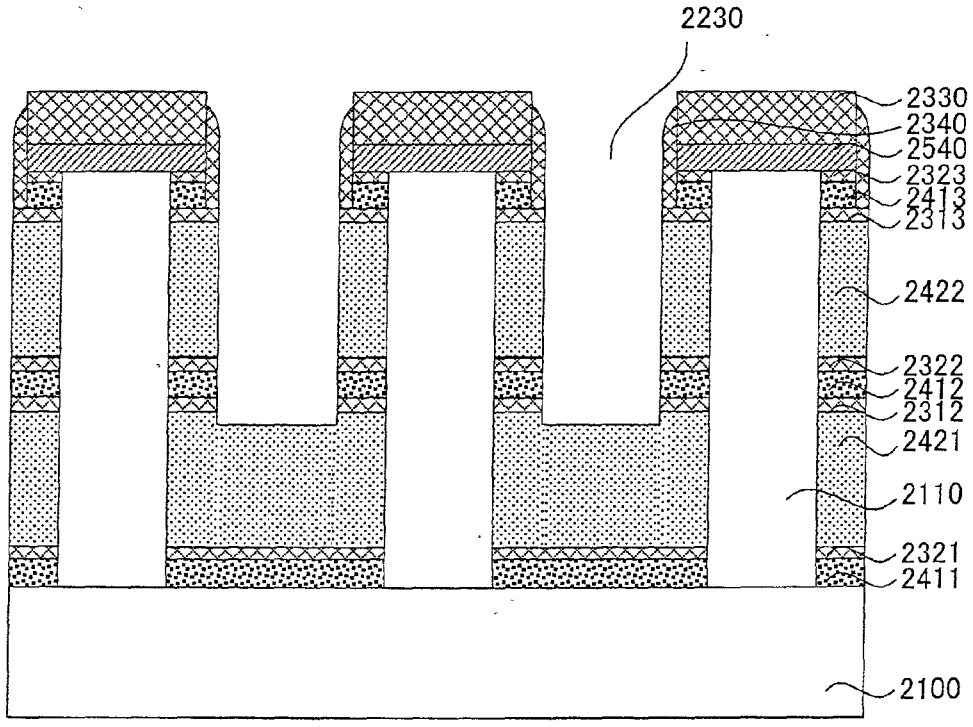

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Fig. 467

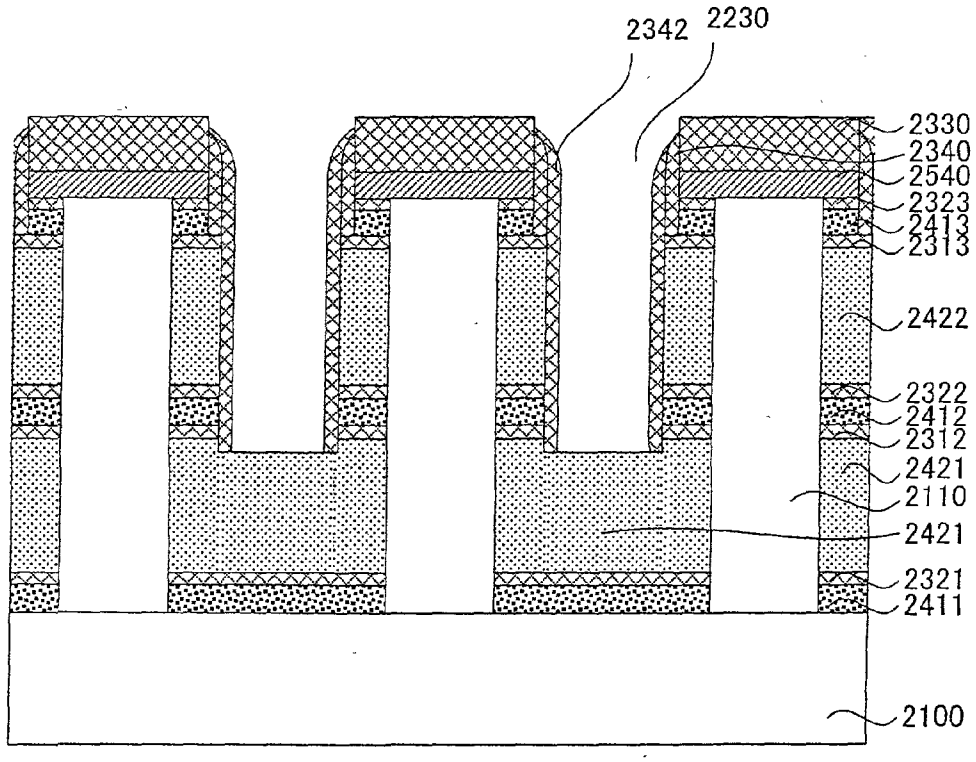

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Fig. 468

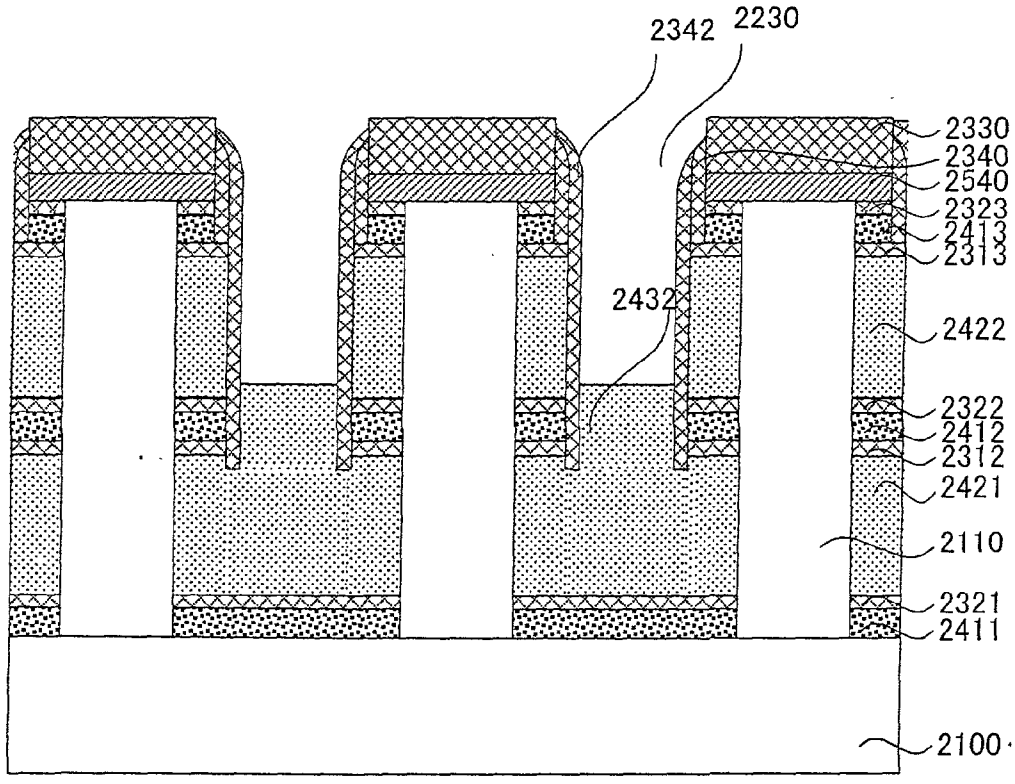

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Fig. 469

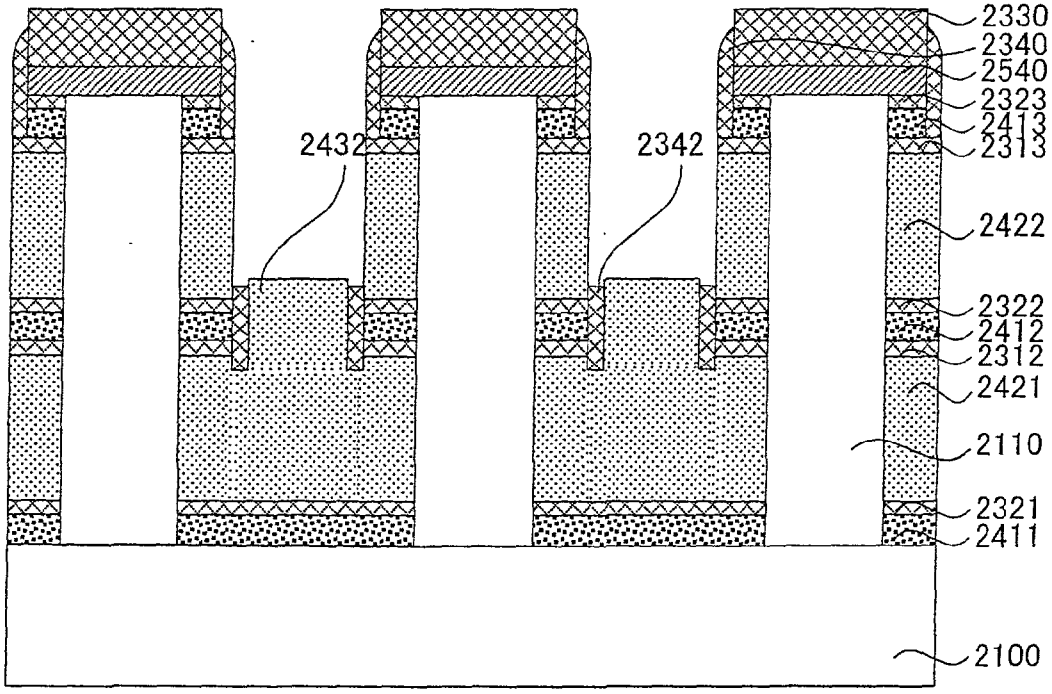

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Fig. 470

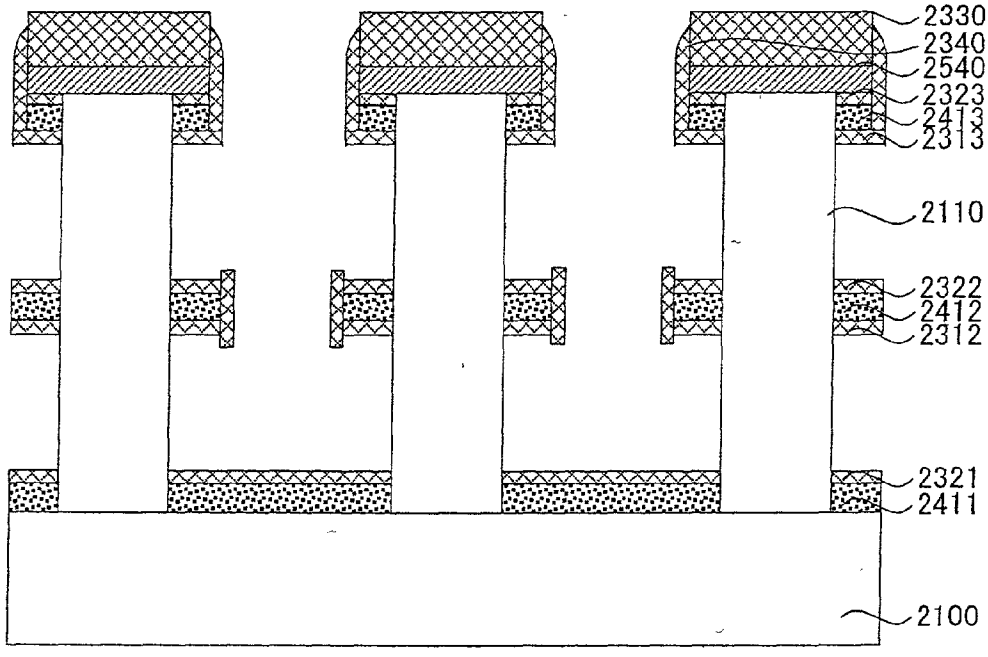

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Fig. 471

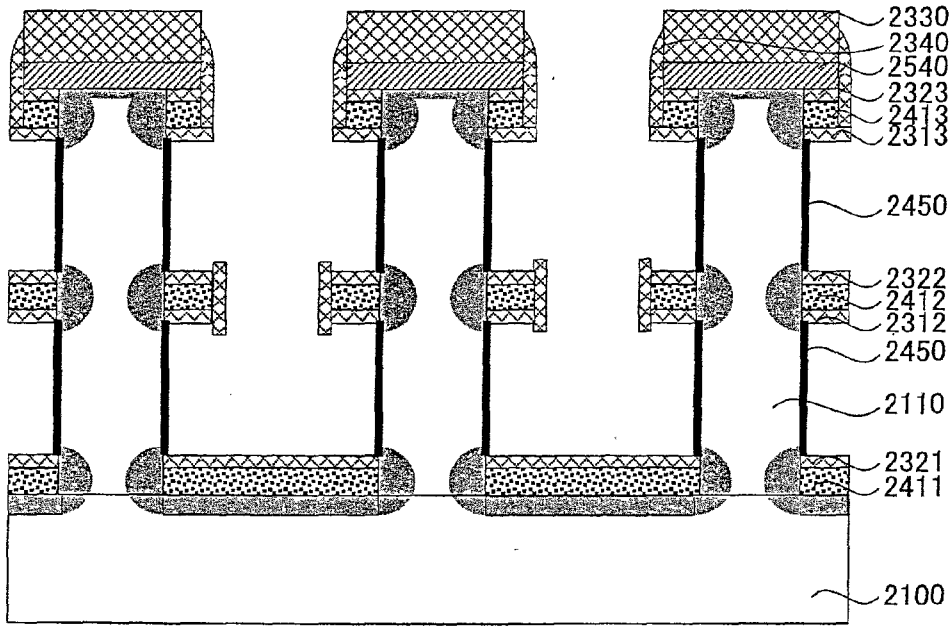

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Fig. 472

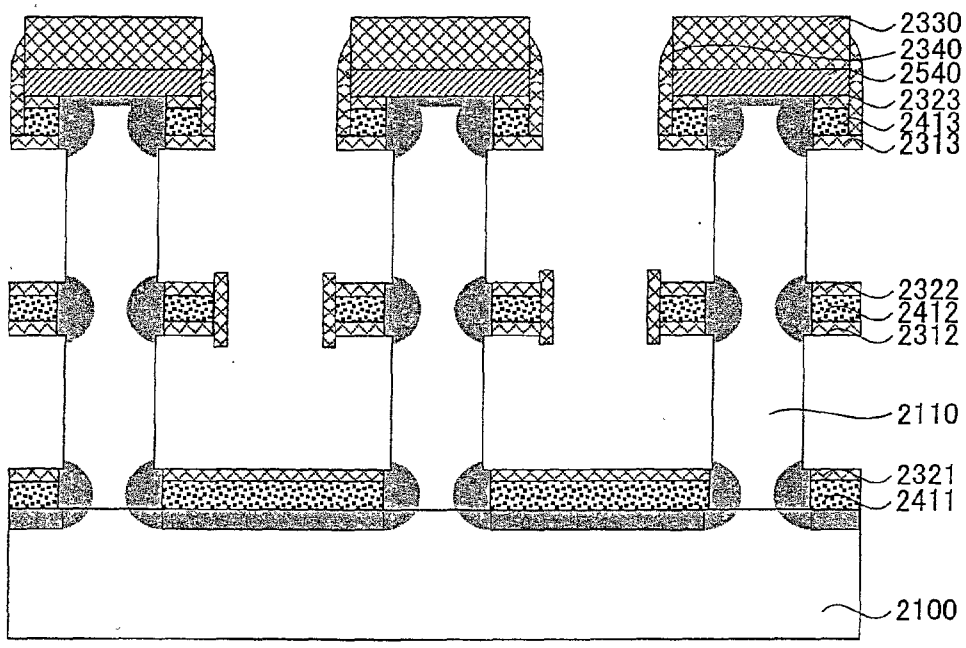

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Fig. 473

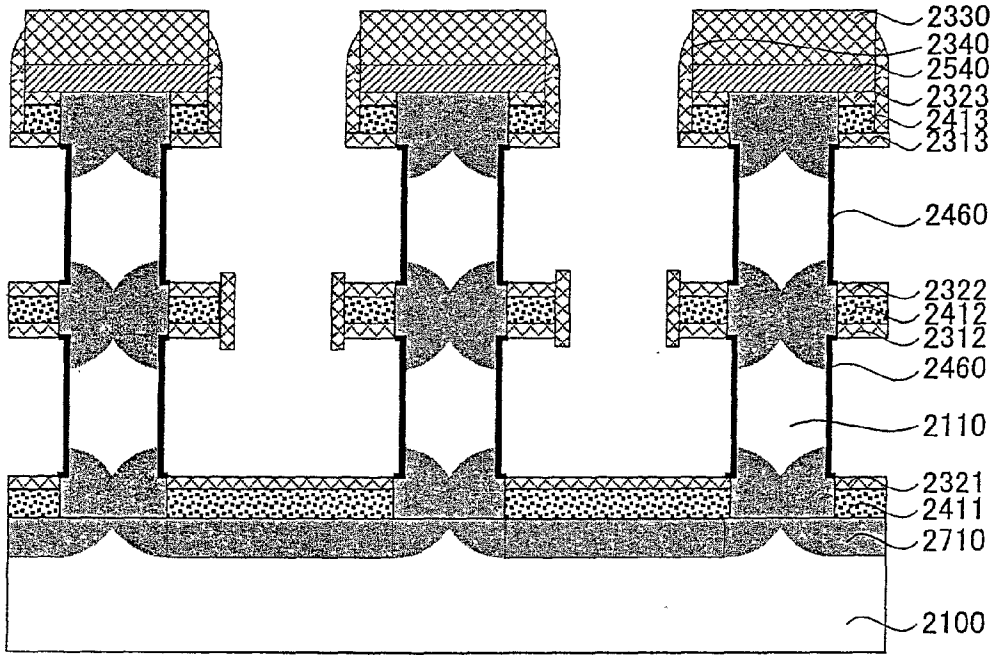

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Fig. 474

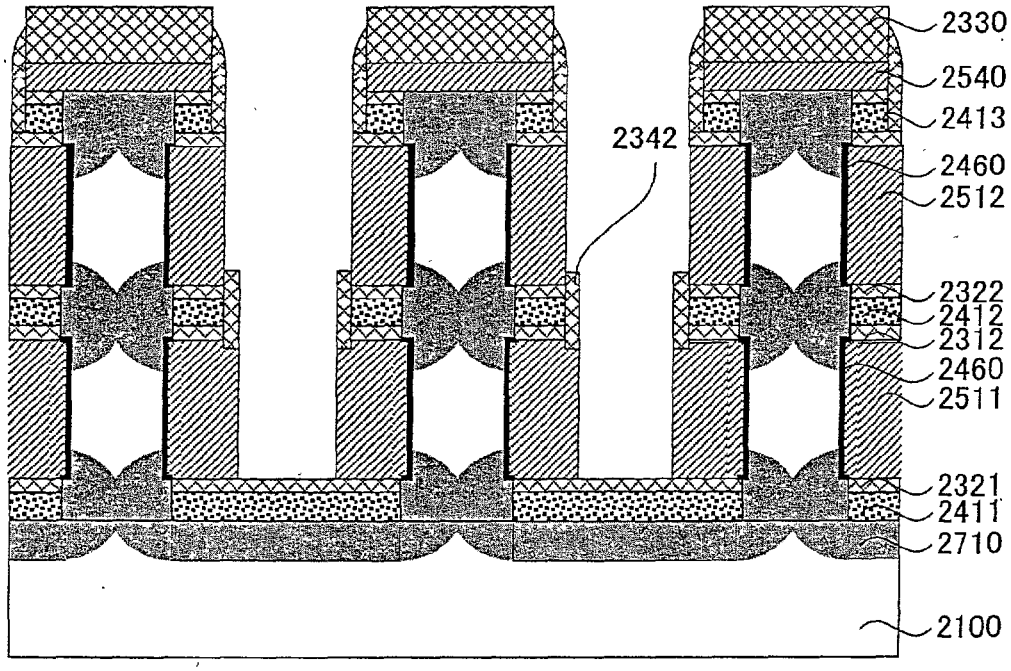

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Fig. 475

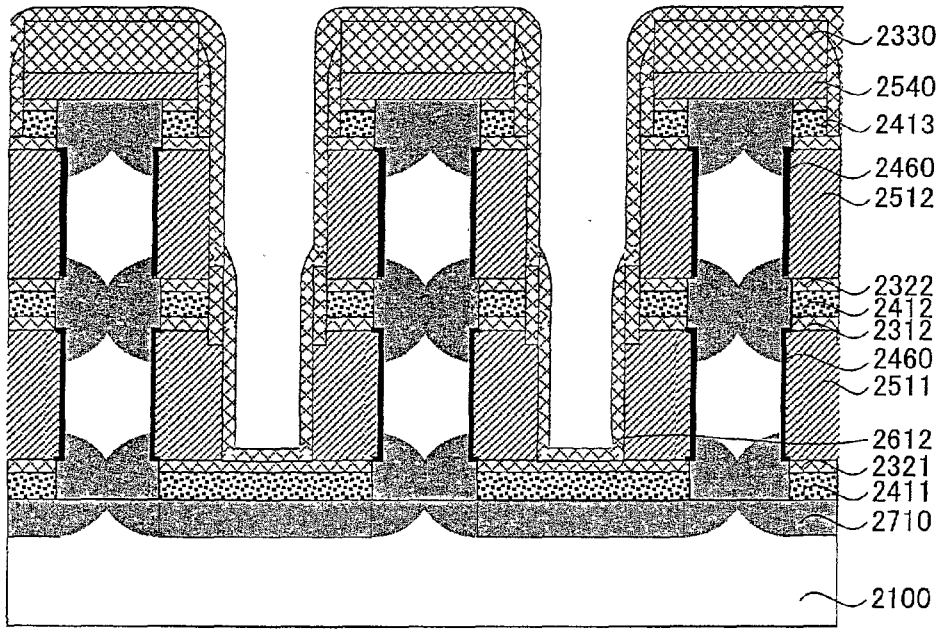

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Fig. 476

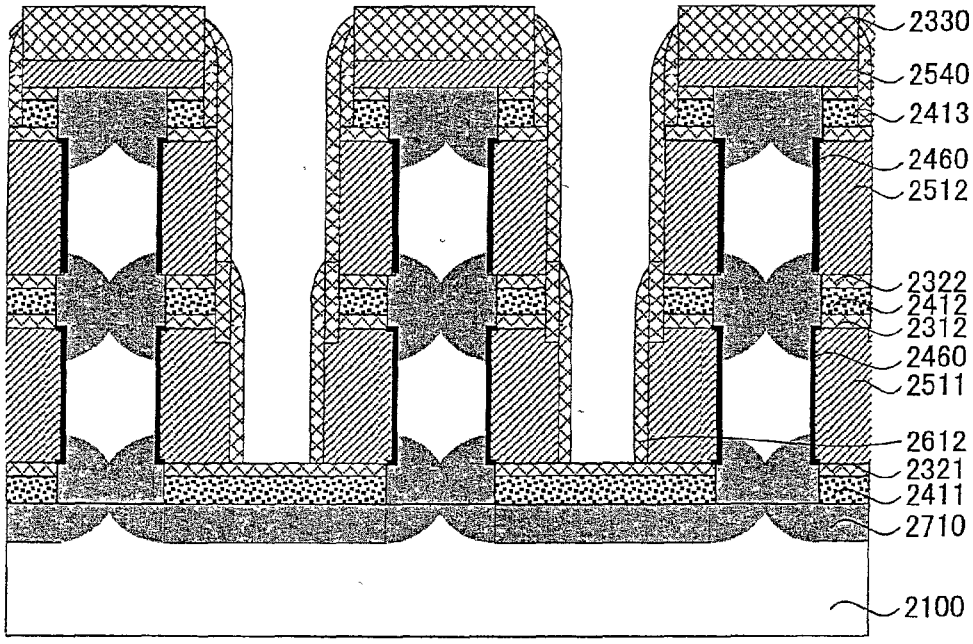

2330
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2322
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2460
2511
2612
2321
2411
2710
2100

Fig. 477

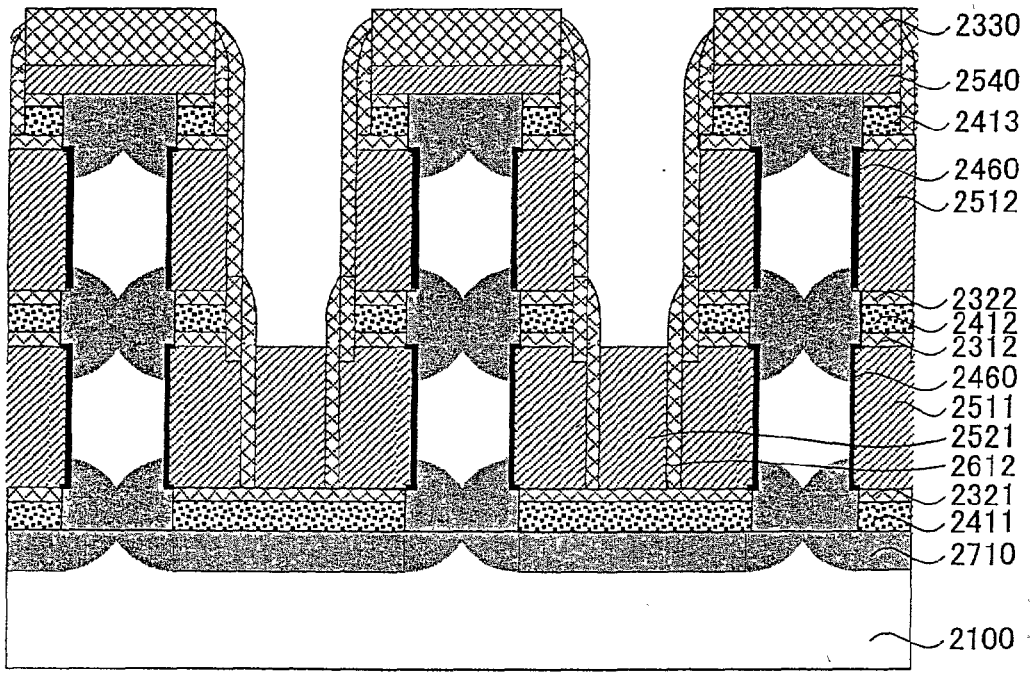

2330
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2322
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2460
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2521
2612
2321
2411
2710
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Fig. 478

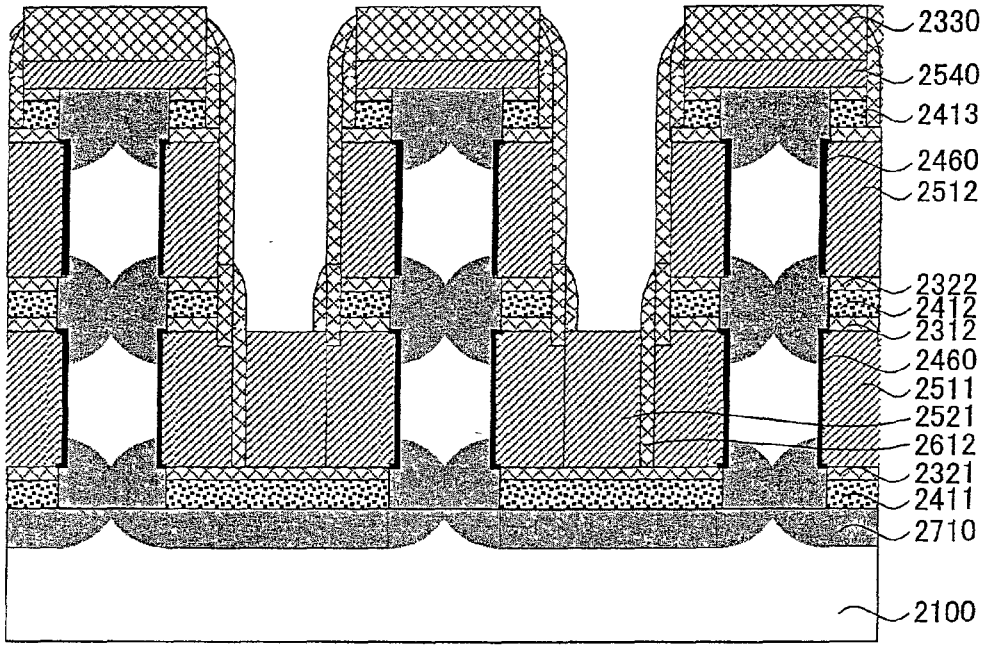

2330
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2322
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2521
2612
2321
2411
2710
2100

Fig. 479

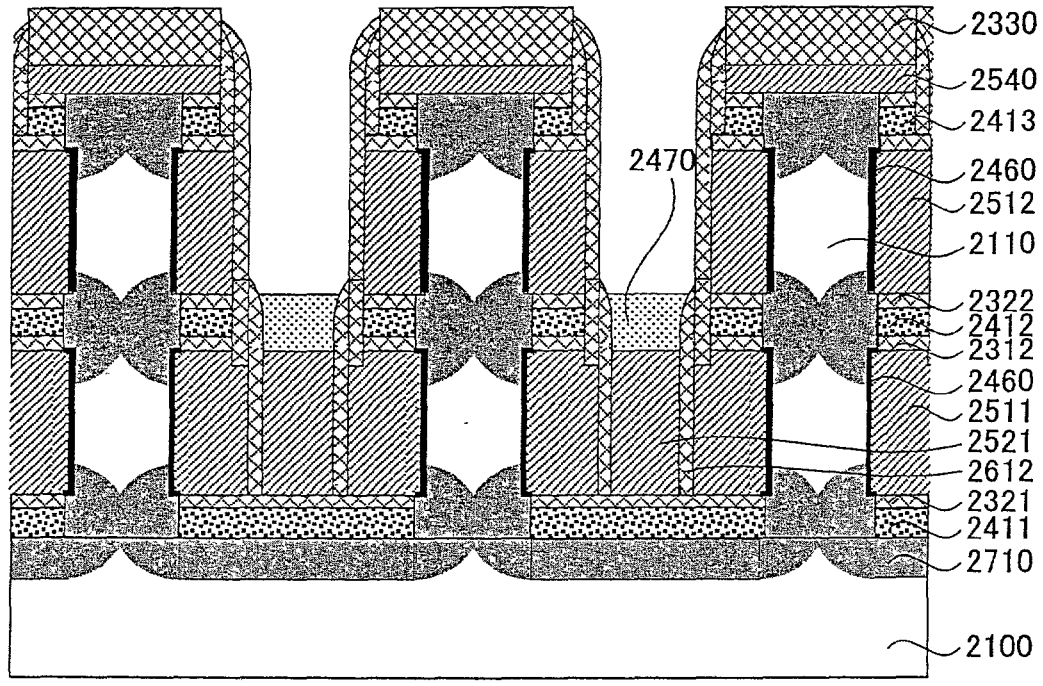

2330
2540
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2470
2460
2512
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2322
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2312
2460
2511
2521
2612
2321
2411
2710
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Fig. 480

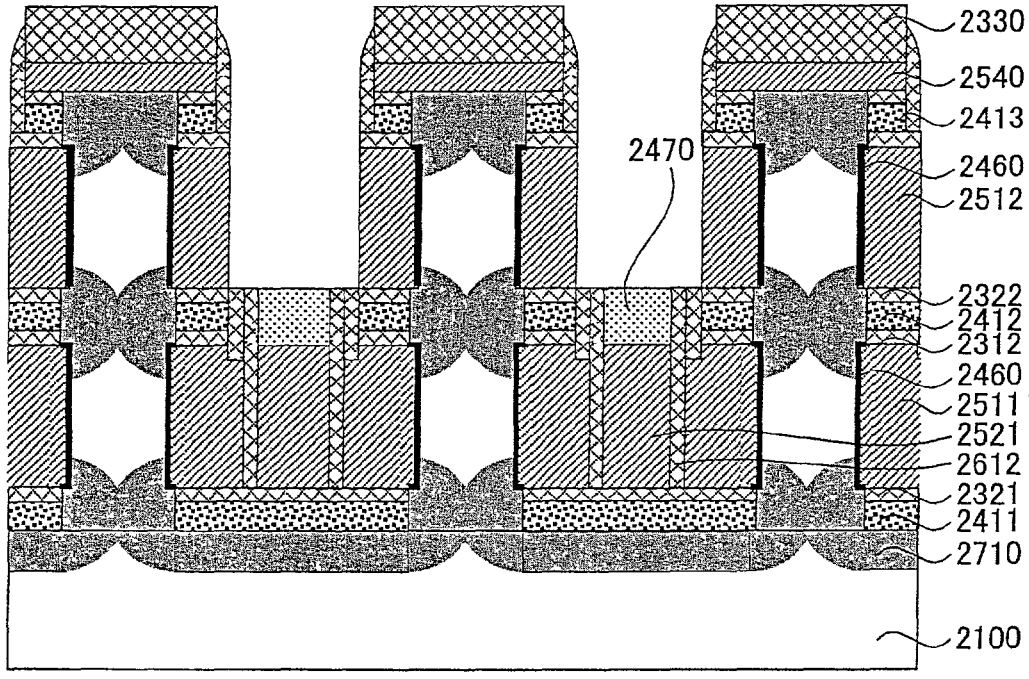

2330
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2322
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2312
2460
2511
2521
2612
2321
2411
2710
2100

Fig. 481

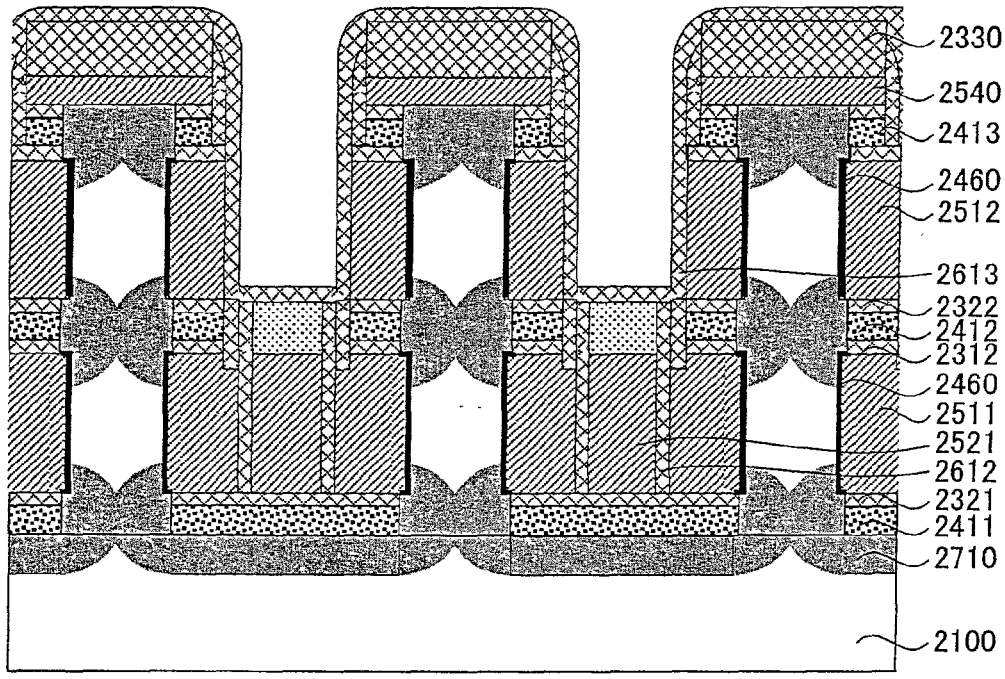

2330
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2322
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2460
2511
2521
2612
2321
2411
2710
2100

Fig. 482

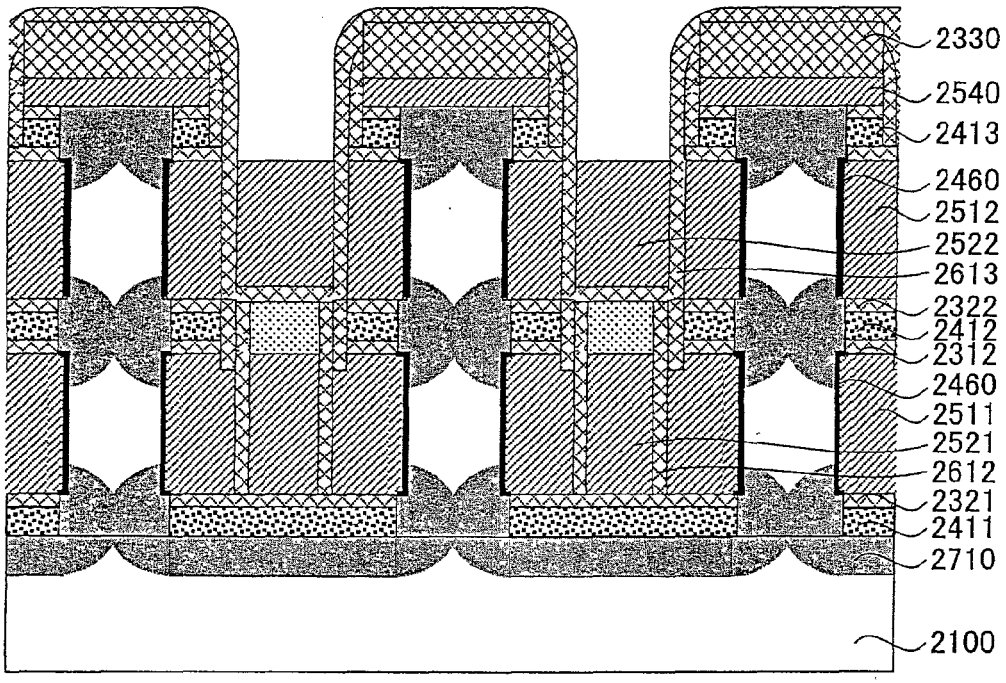

2330
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2321
2411
2710
2100

Fig. 483

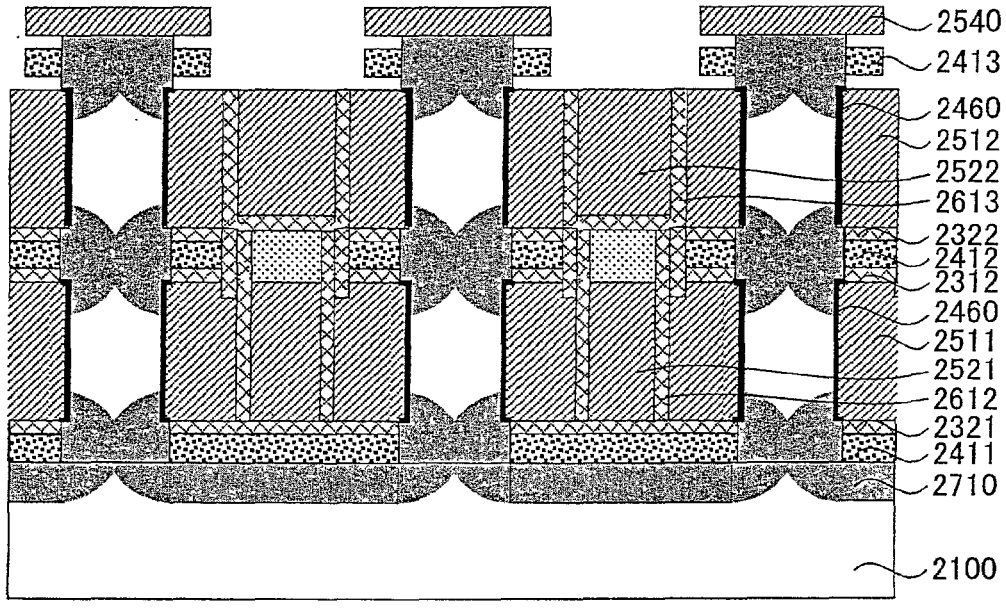

2540
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2321
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2710
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Fig. 484

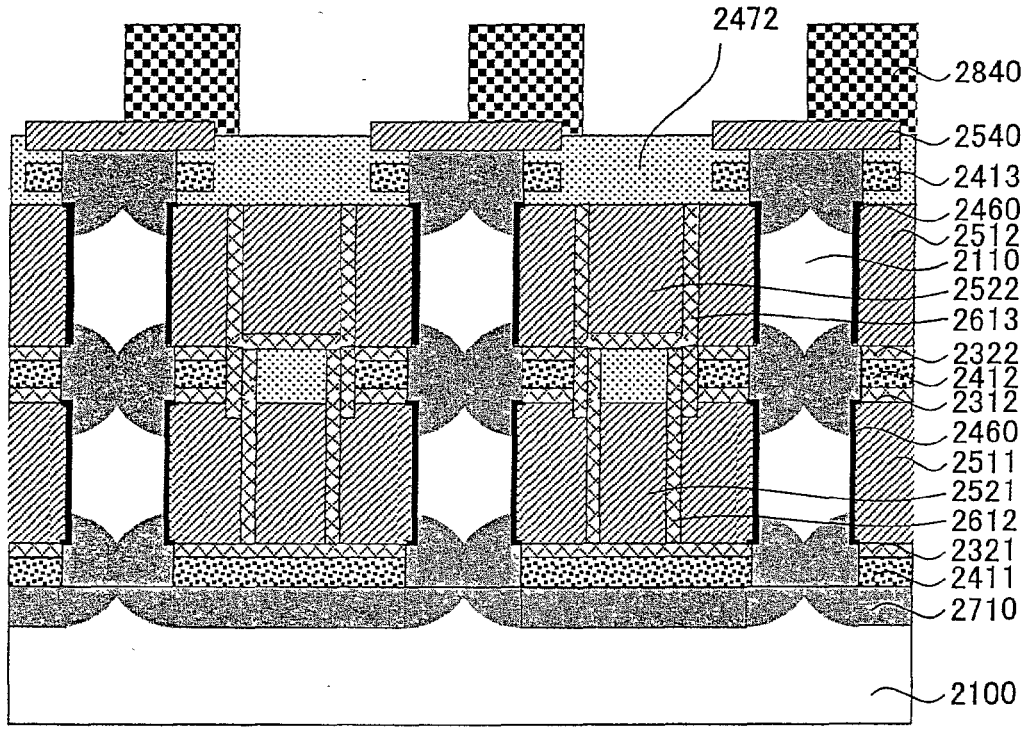

2472
2840
2540
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2322
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2612
2321
2411
2710
2100

Fig. 485

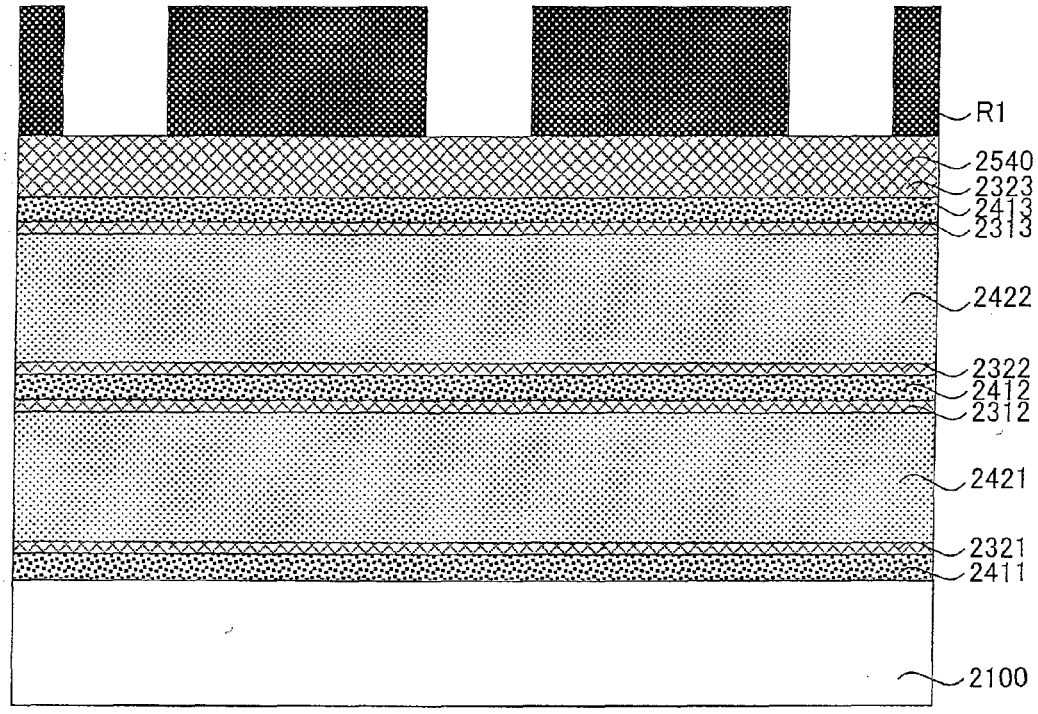

R1
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2323
2413
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2312
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2321
2411
2100

Fig. 486

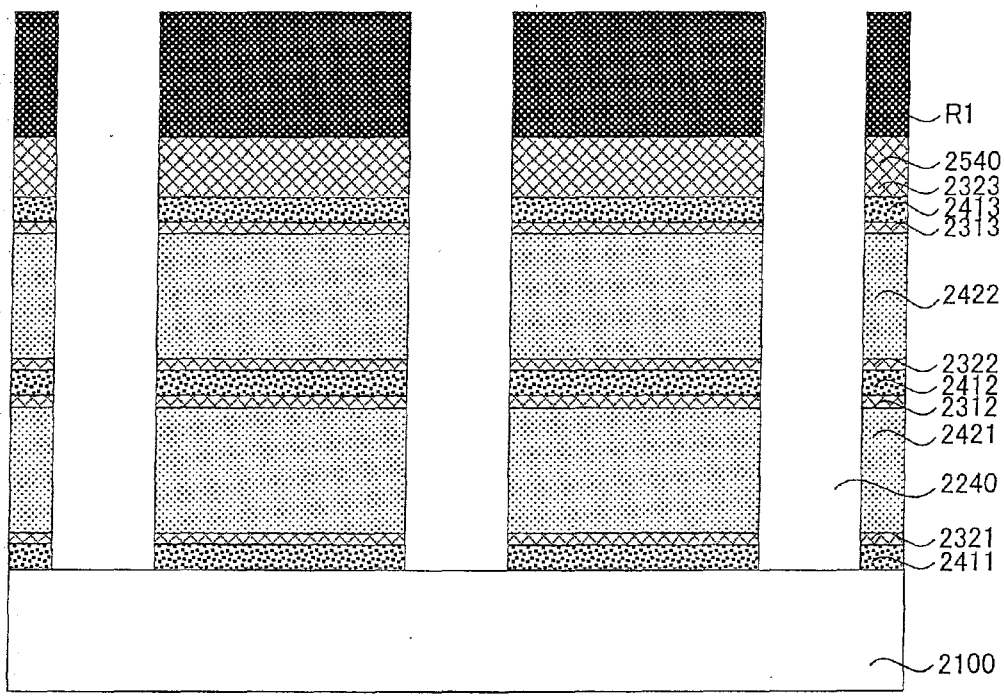

R1
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2312
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2321
2411
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Fig. 487

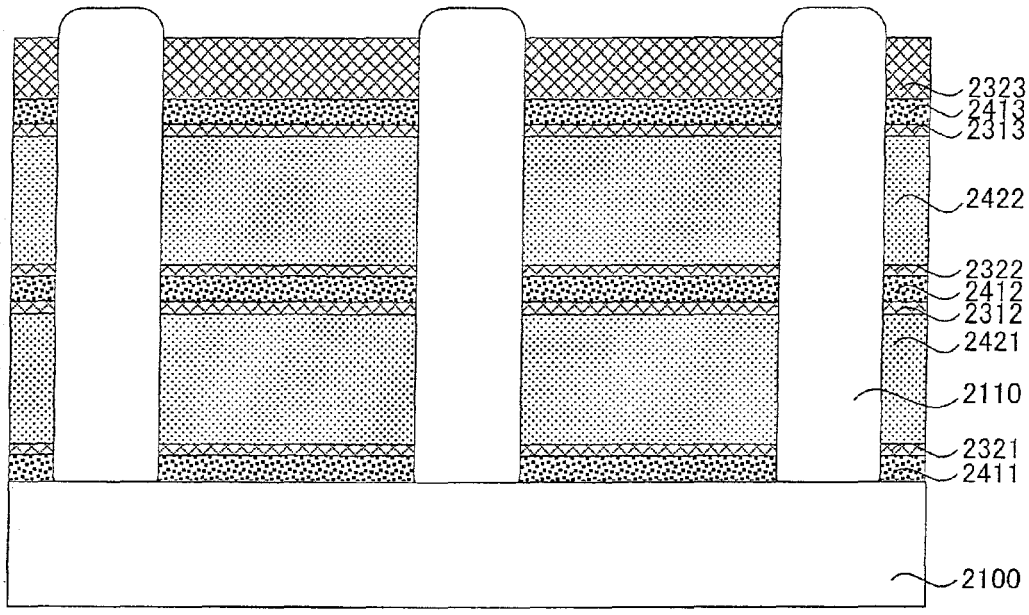


Fig. 488

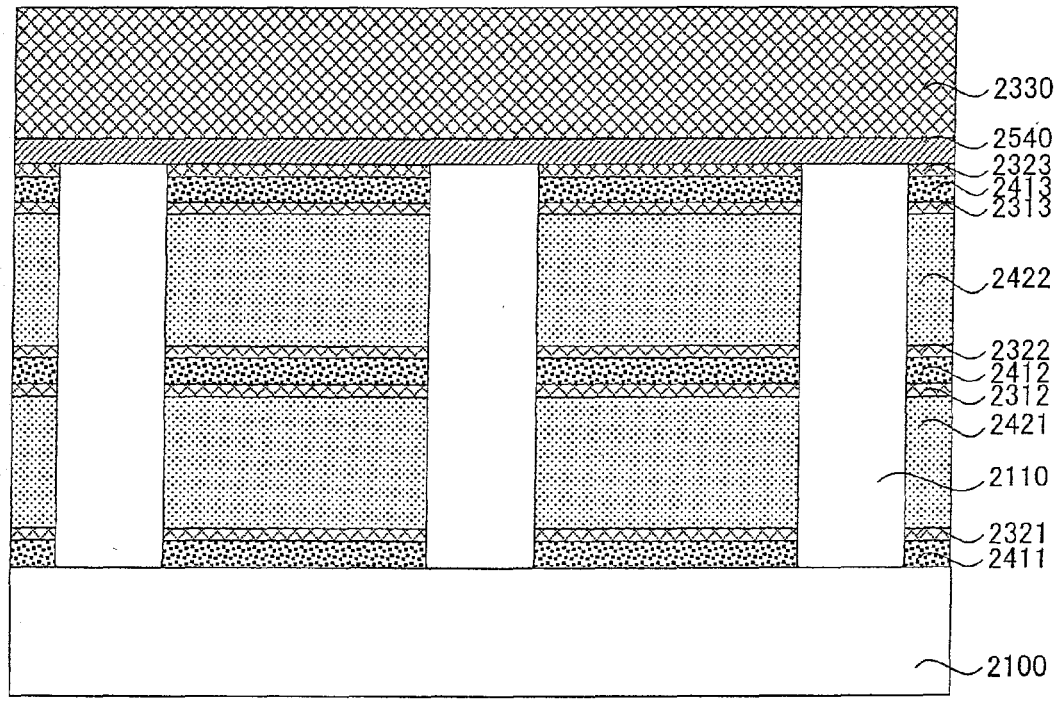

2330
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2321
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Fig. 489

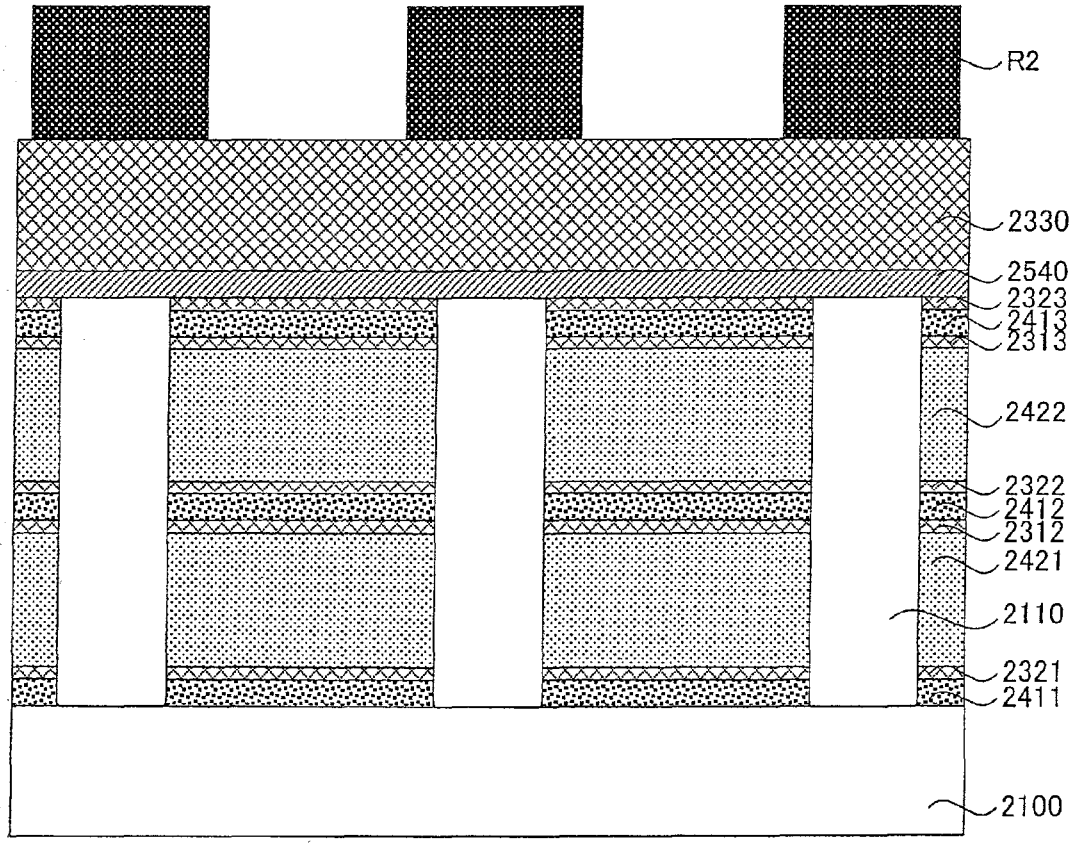

R2
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2321
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Fig. 490

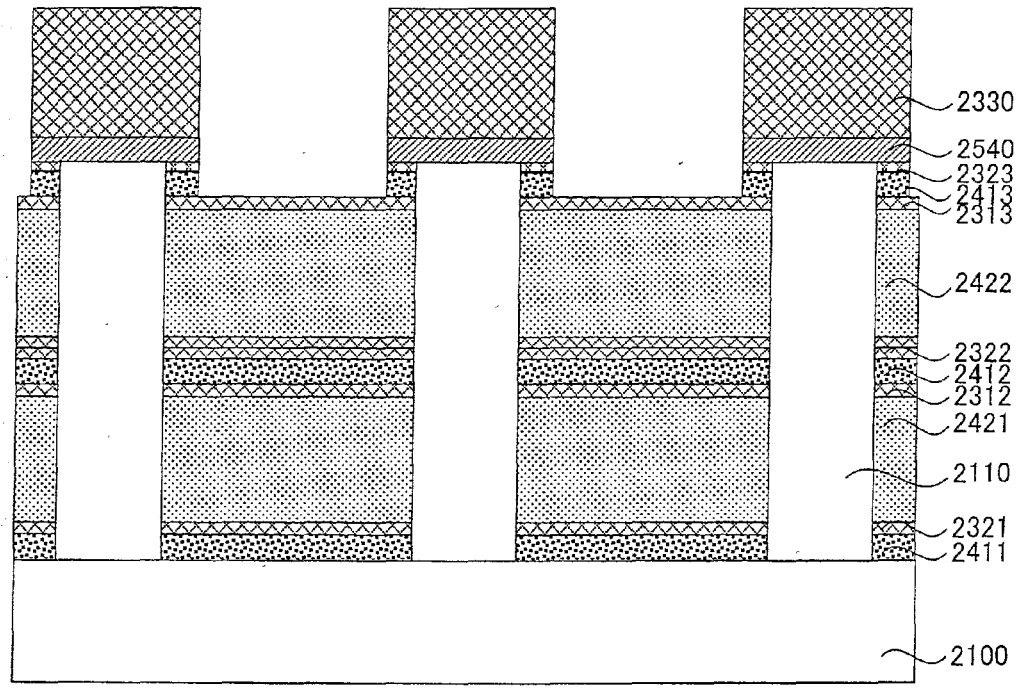

2330
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Fig. 491

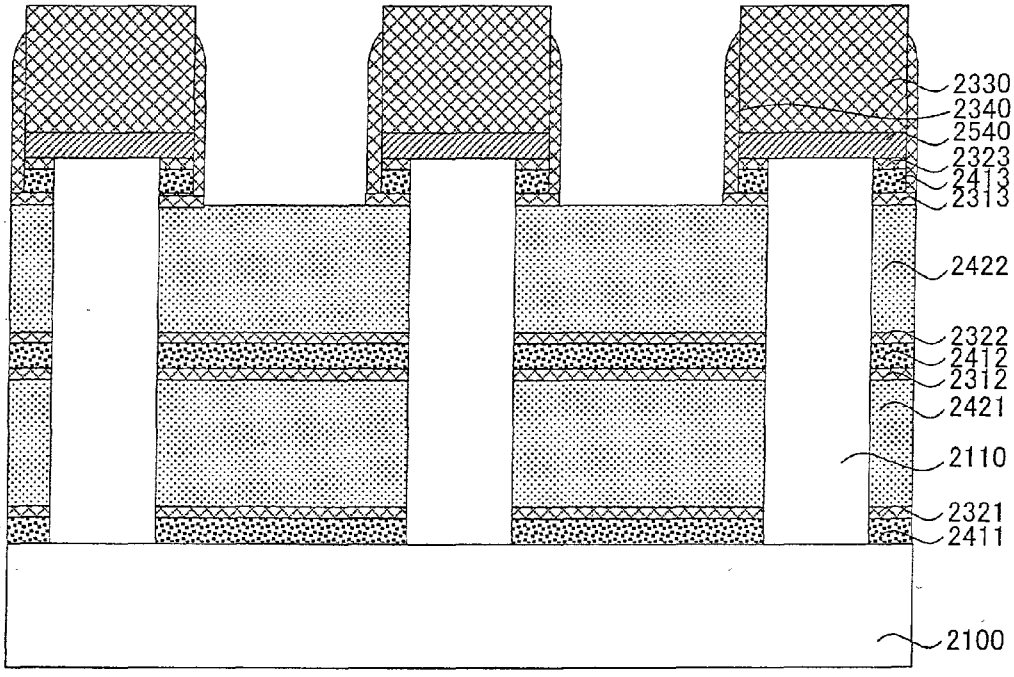

2330
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Fig. 492

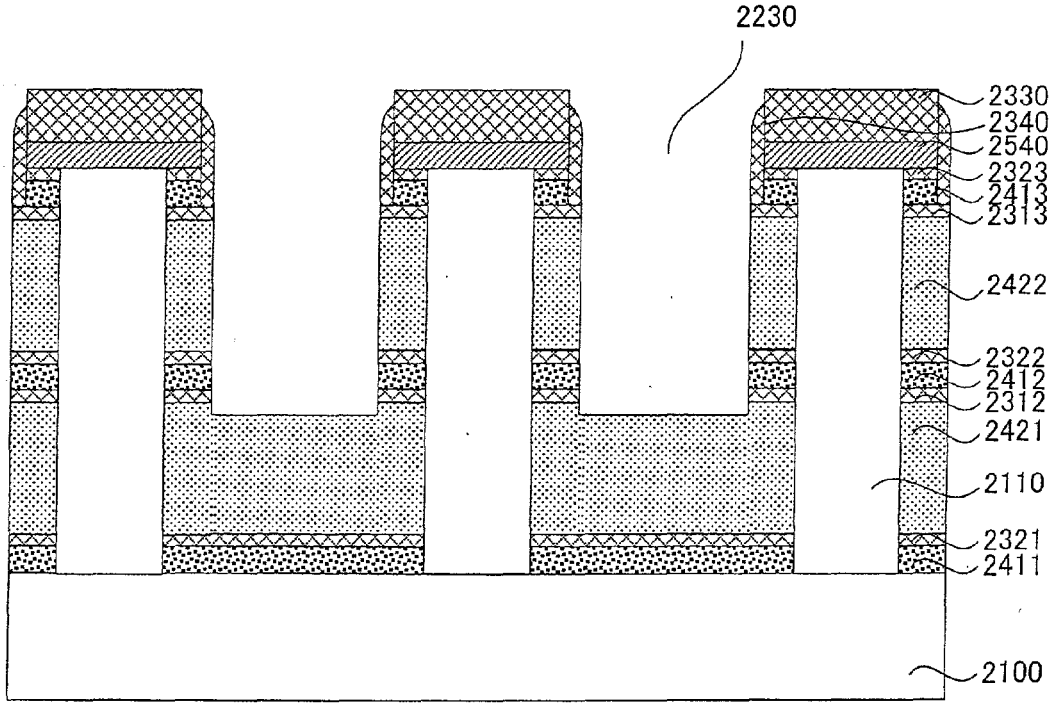

2230
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Fig. 493

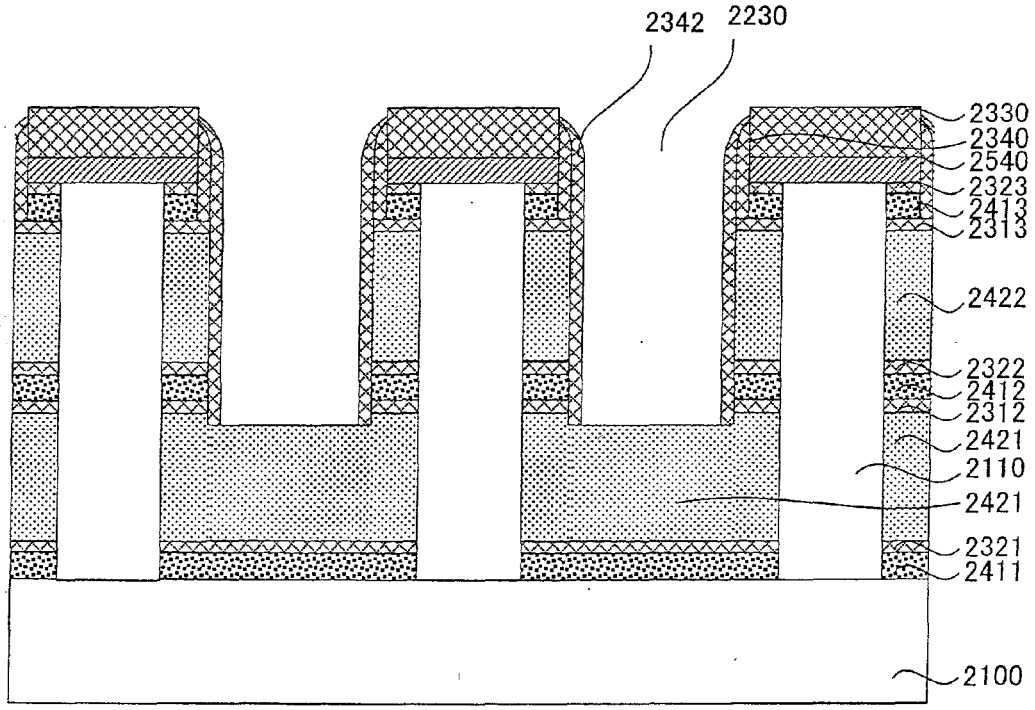

2342
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2323
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Fig. 494

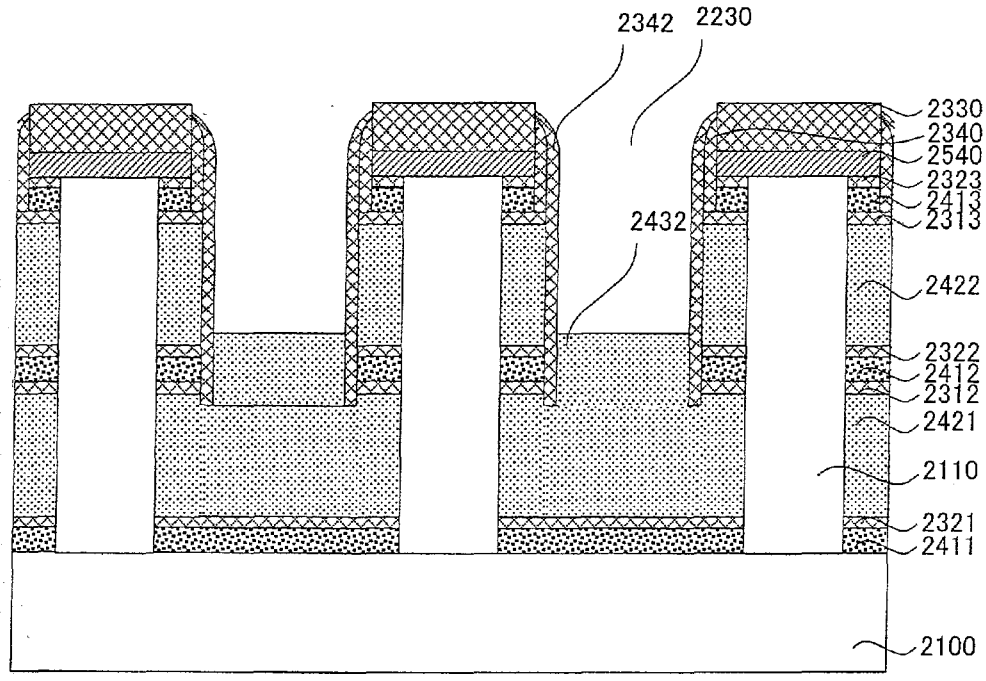

2342
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2321
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Fig. 495

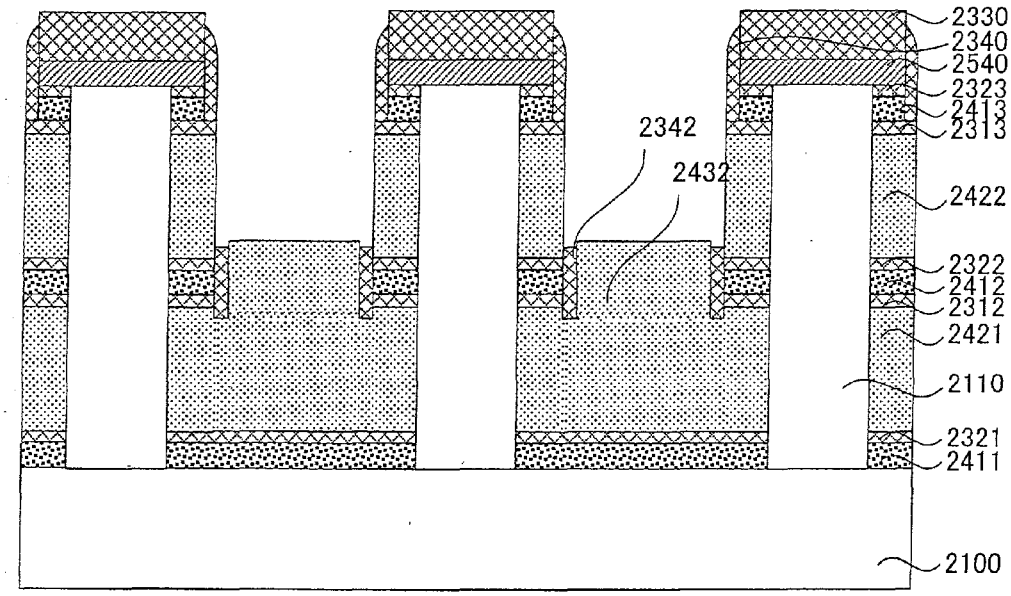

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Fig. 496

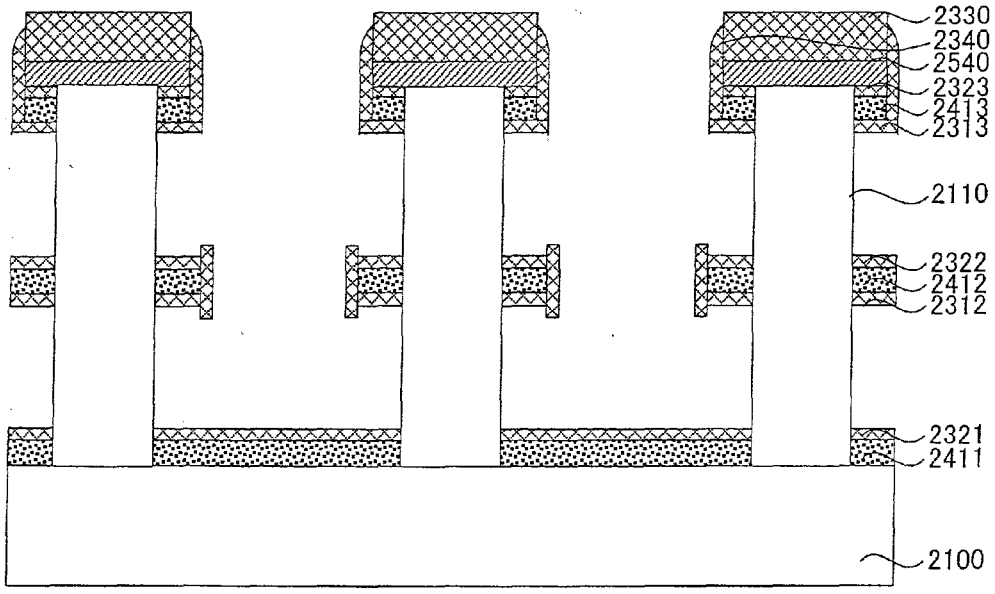

2330
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Fig. 497

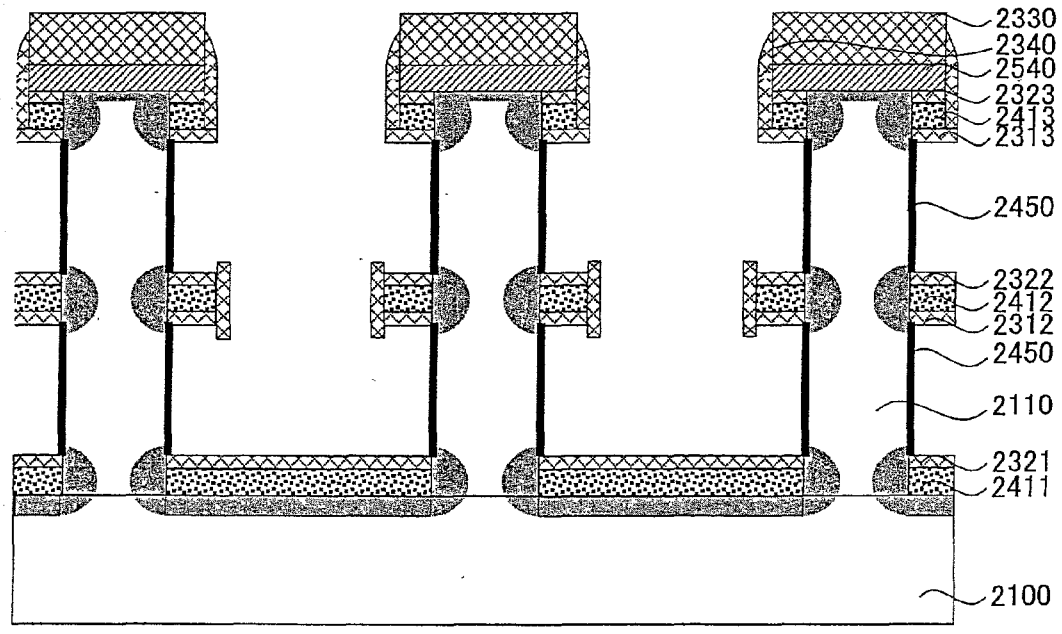

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Fig. 498

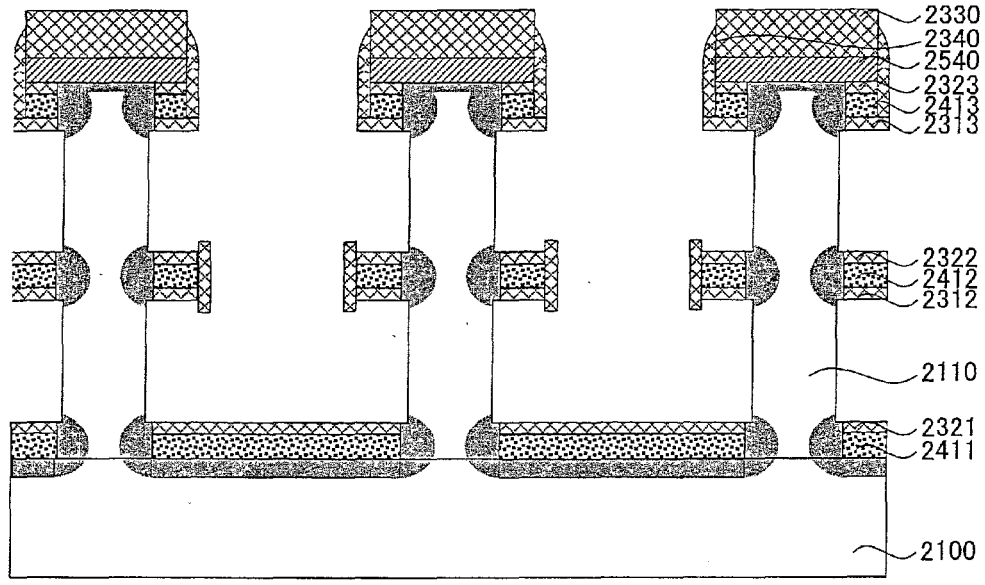

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Fig. 499

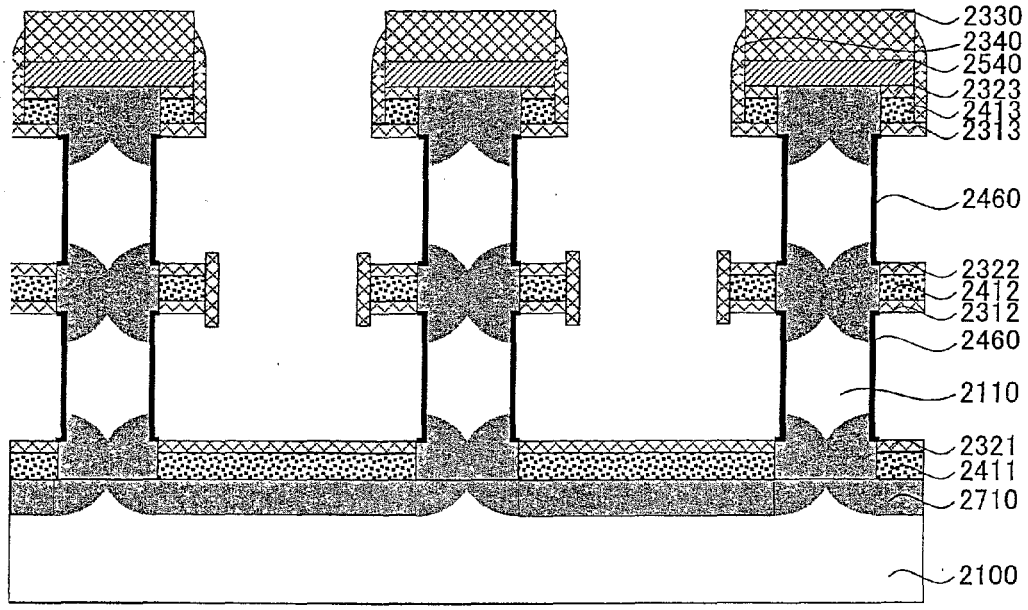

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Fig. 500

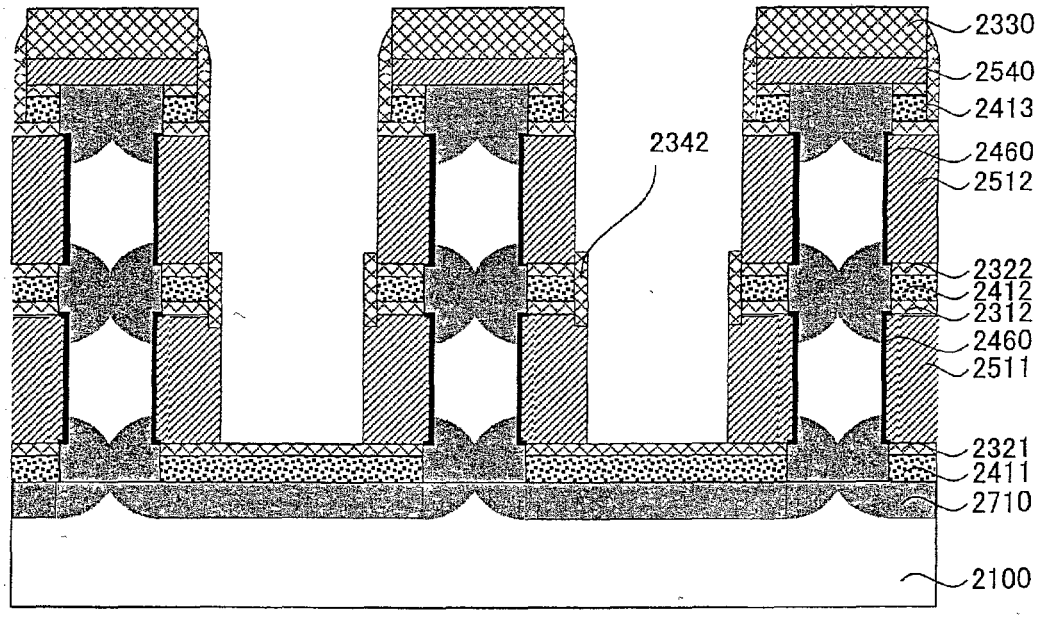

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Fig. 501

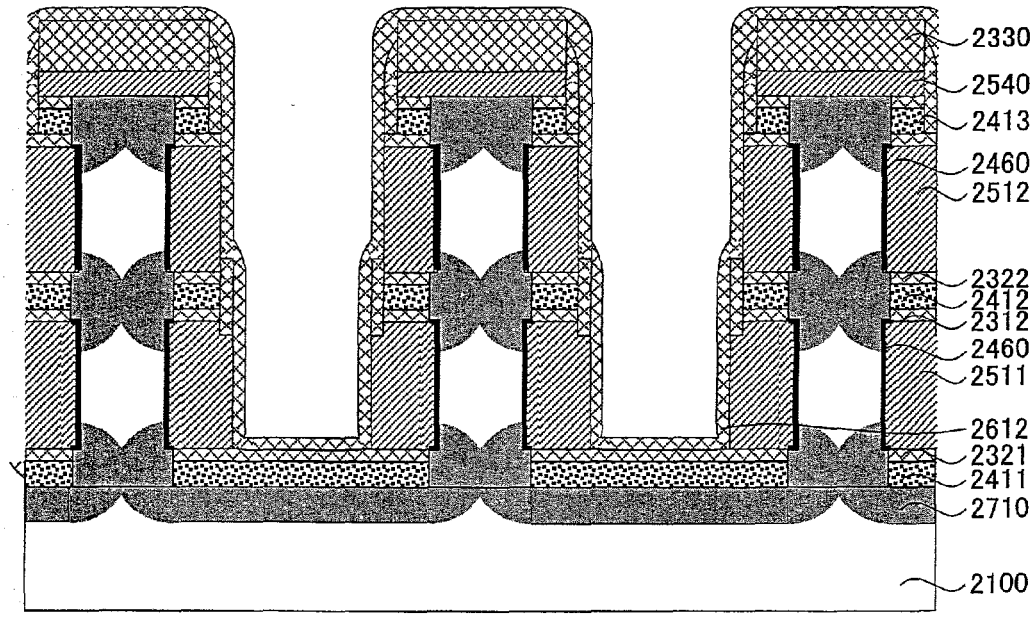

2330
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Fig. 502

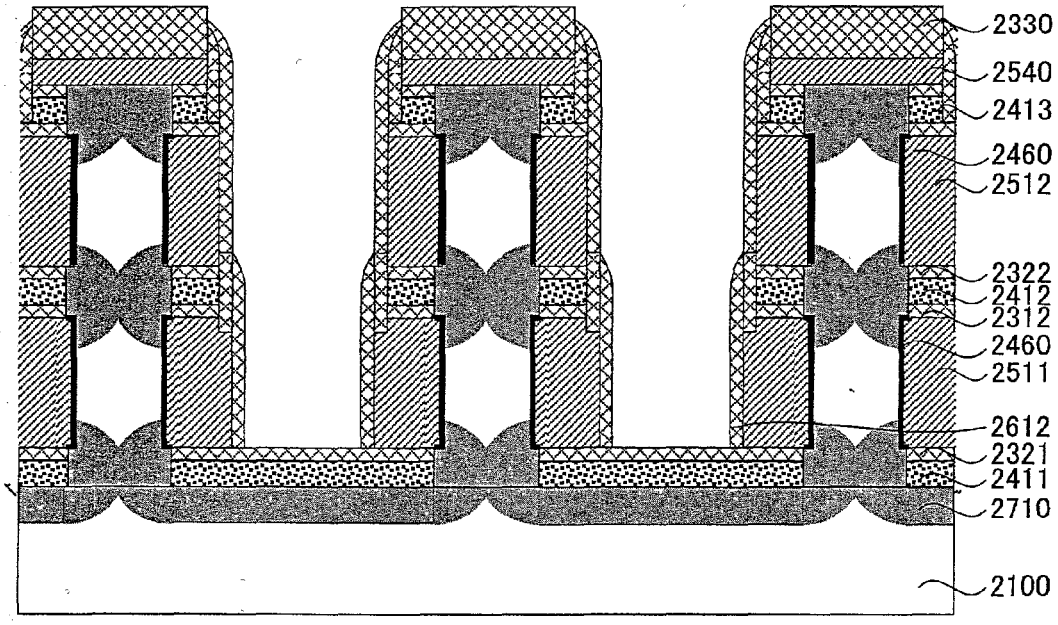

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Fig. 503

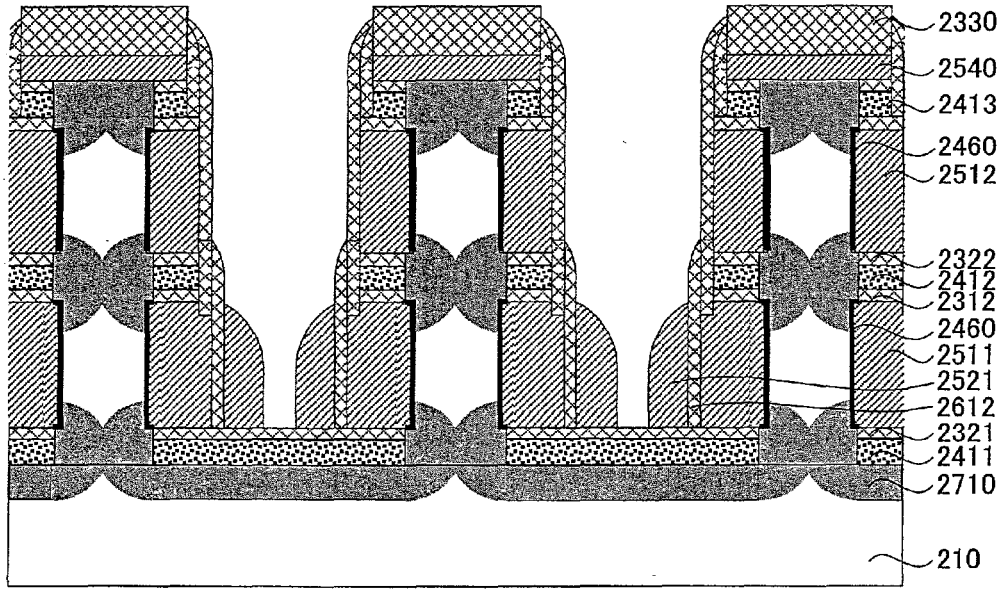

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Fig. 504

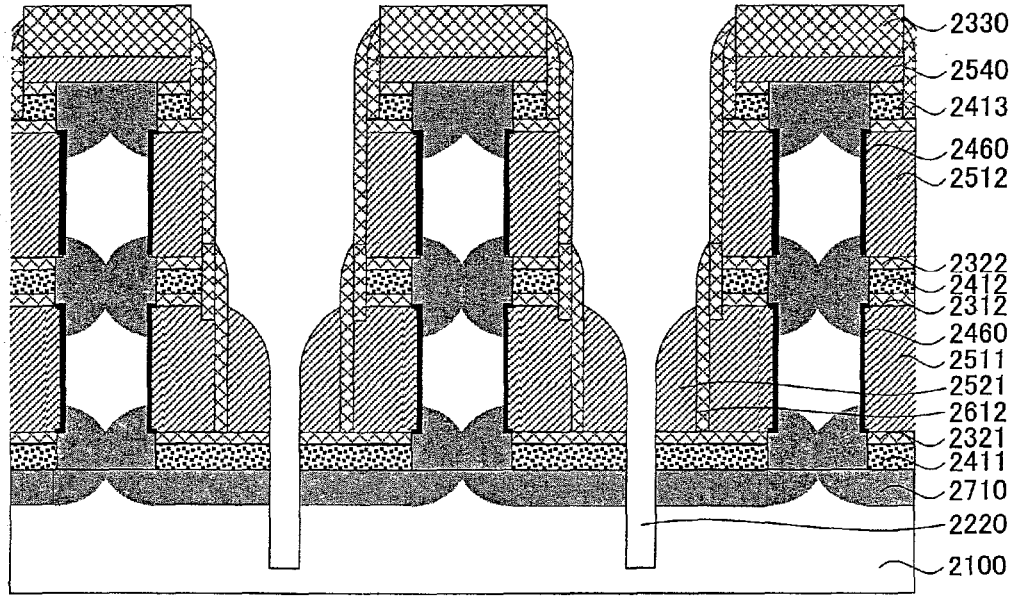

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Fig. 505

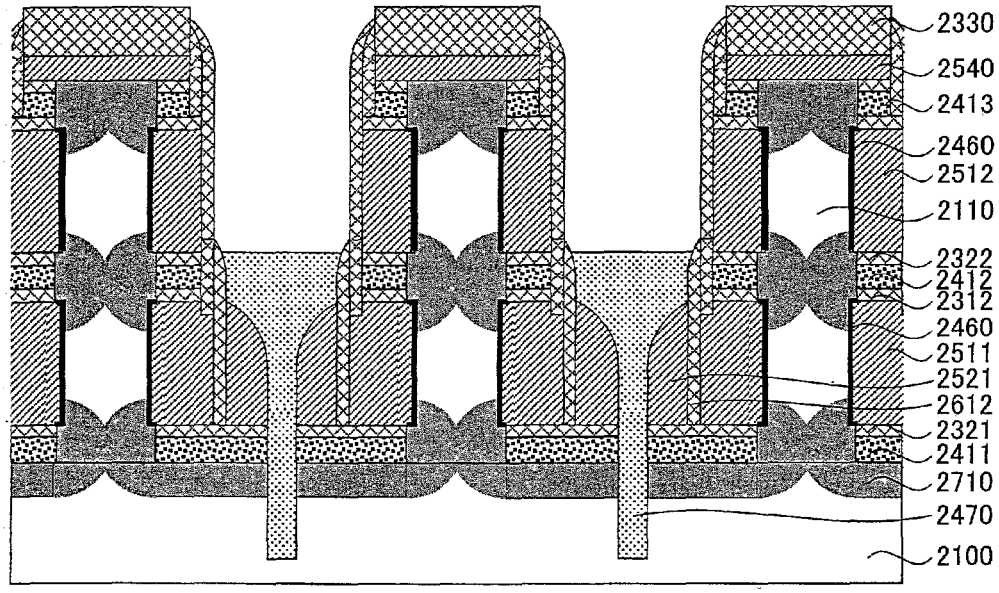

2330
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Fig. 506

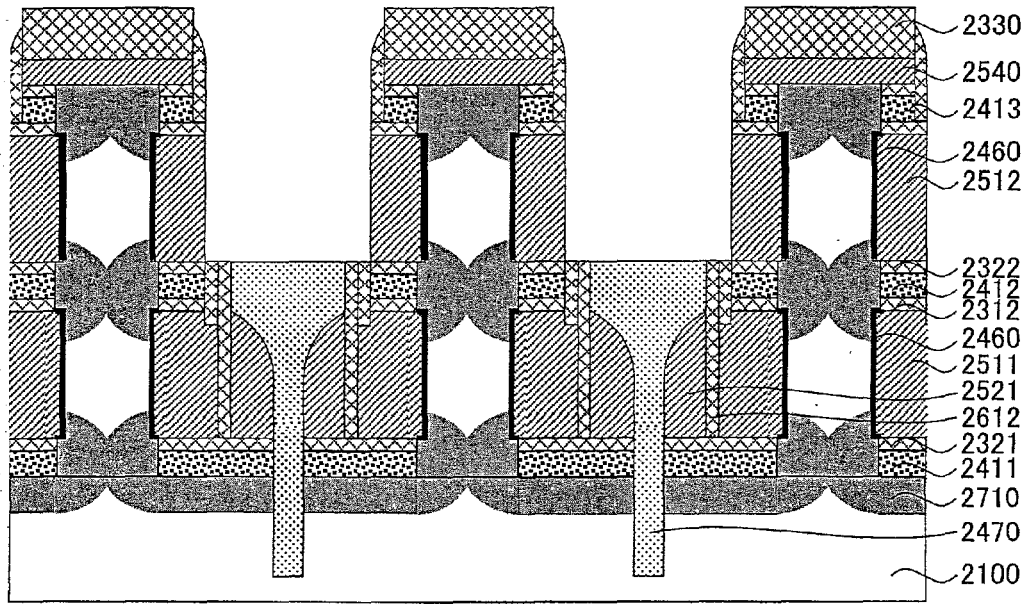

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Fig. 507

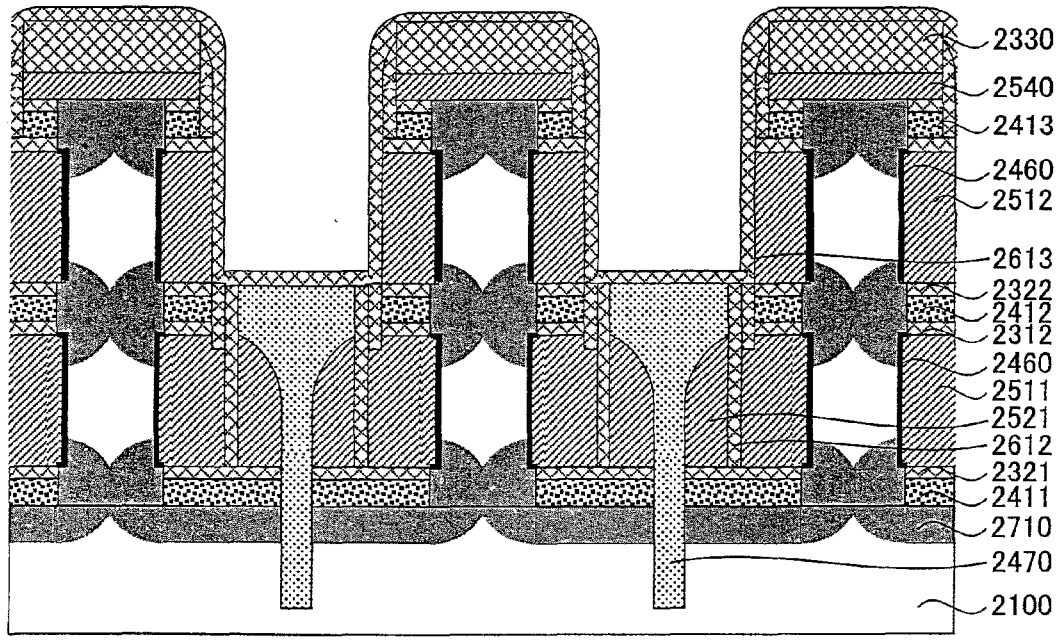

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Fig. 508

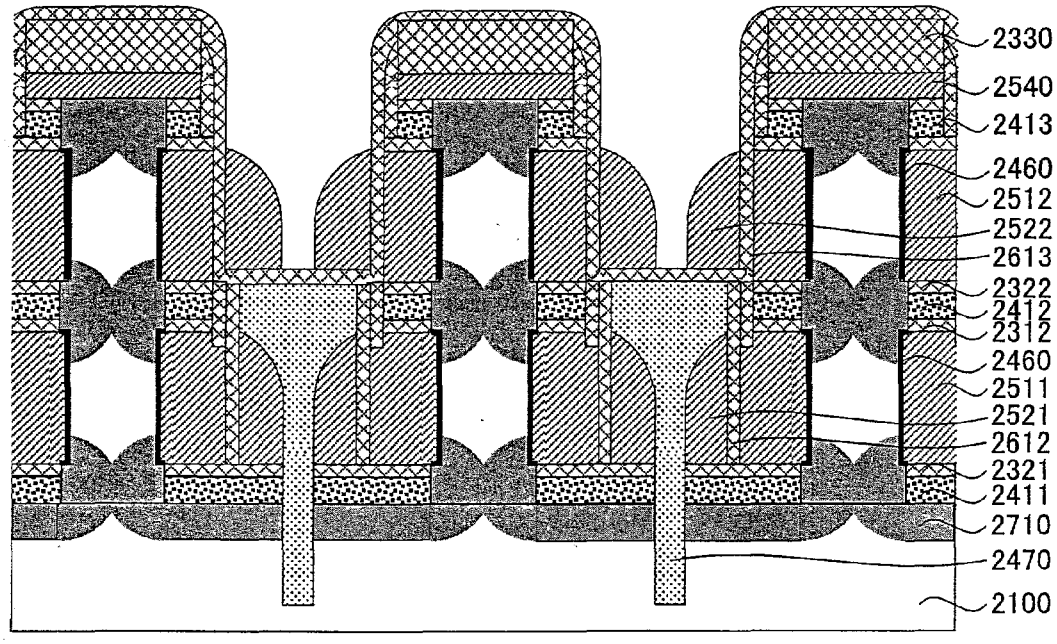

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Fig. 509

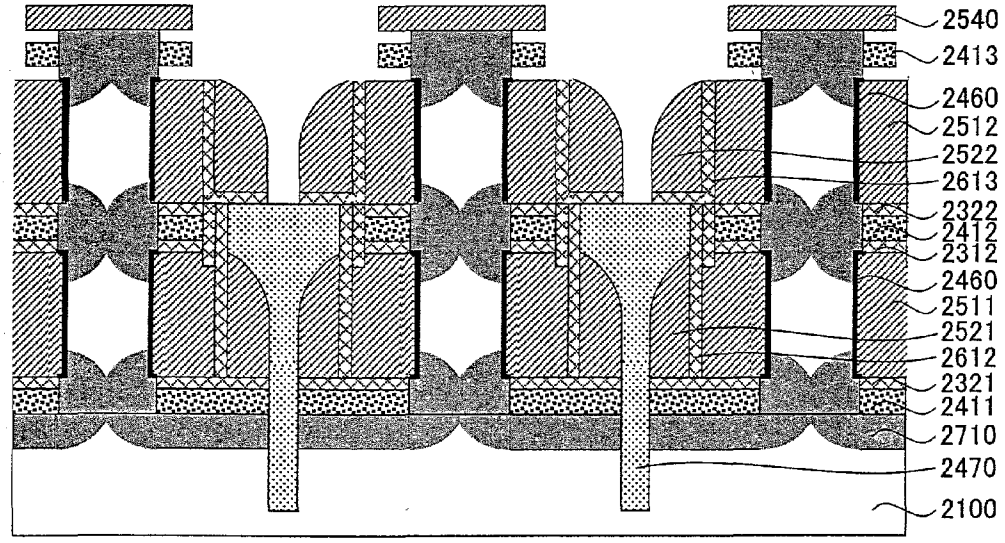

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Fig. 510

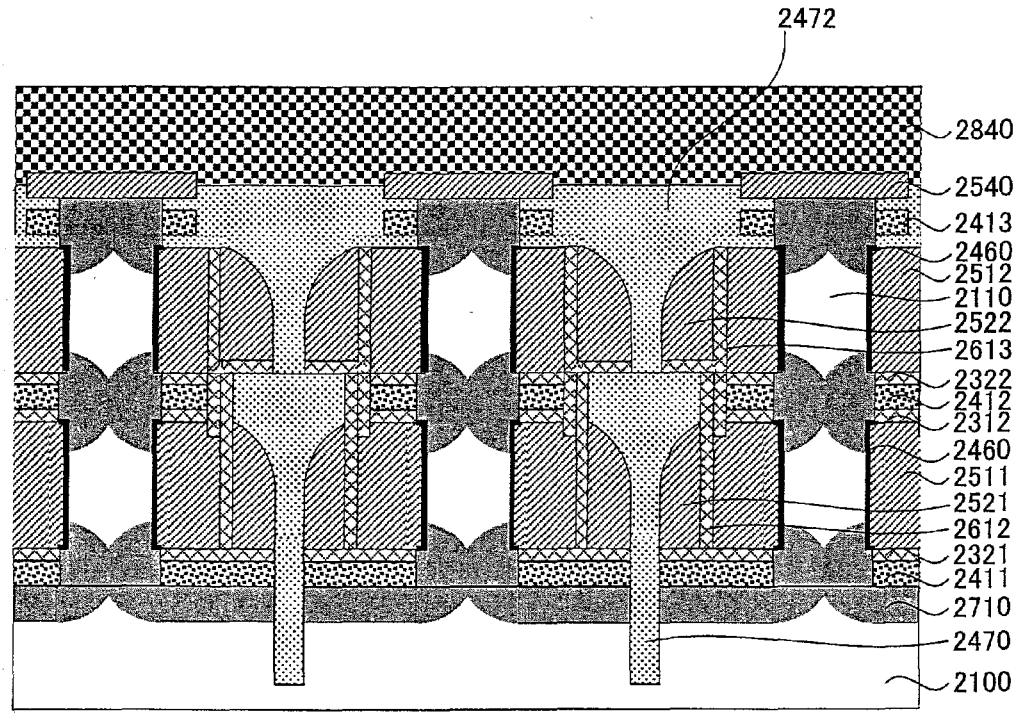

2472
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2470
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Fig. 511

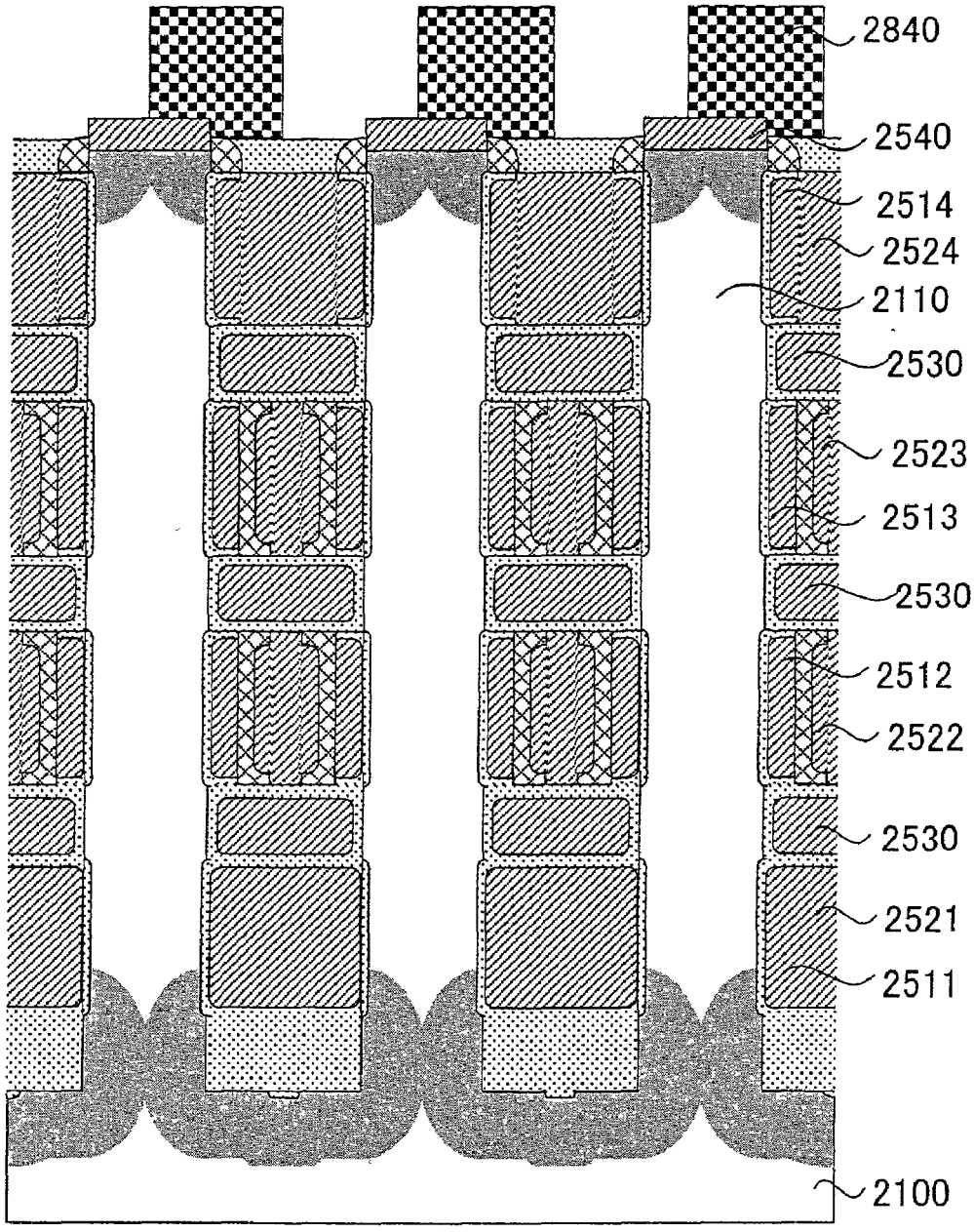

2840
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Fig. 512

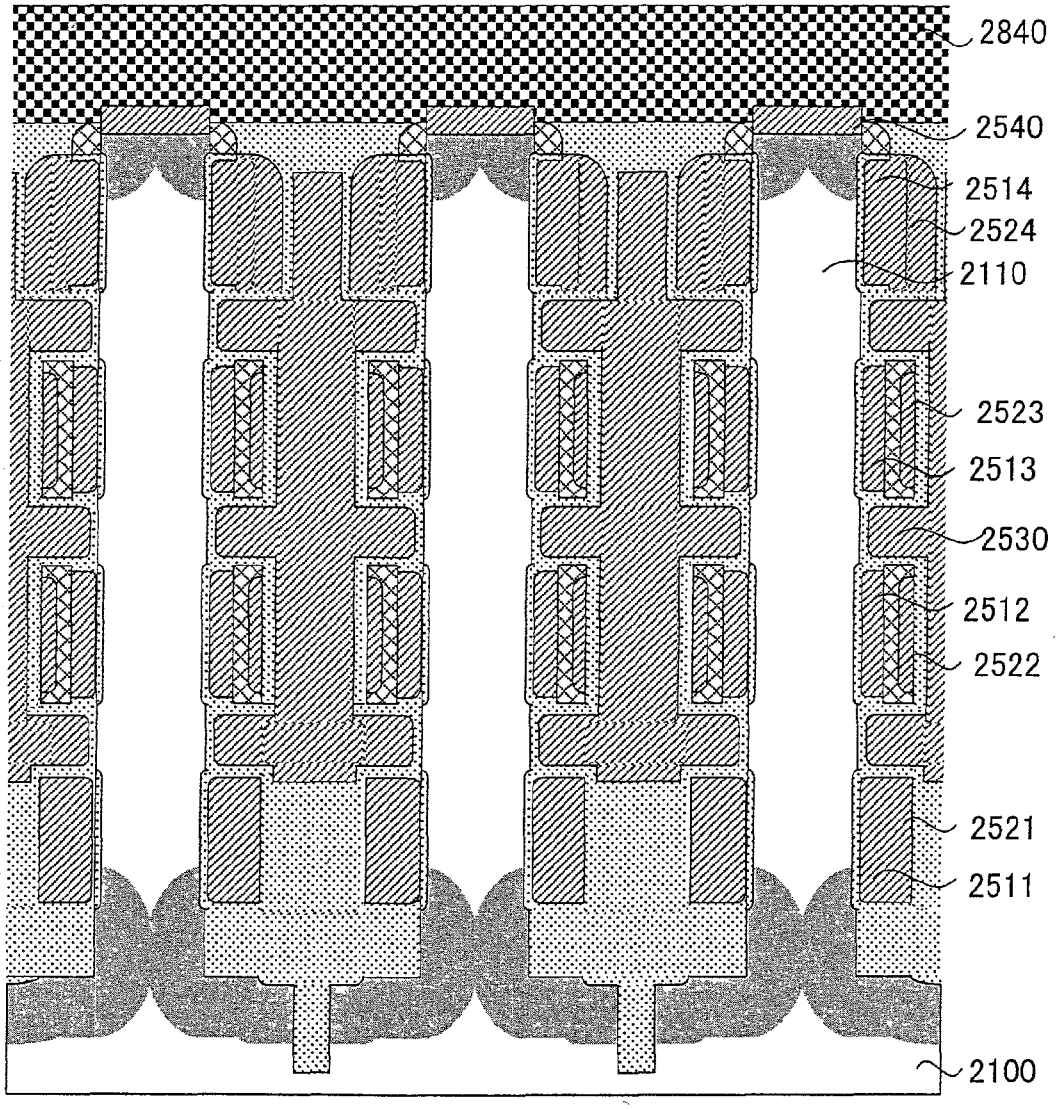

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2110
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2512
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2511
2100

Fig. 513

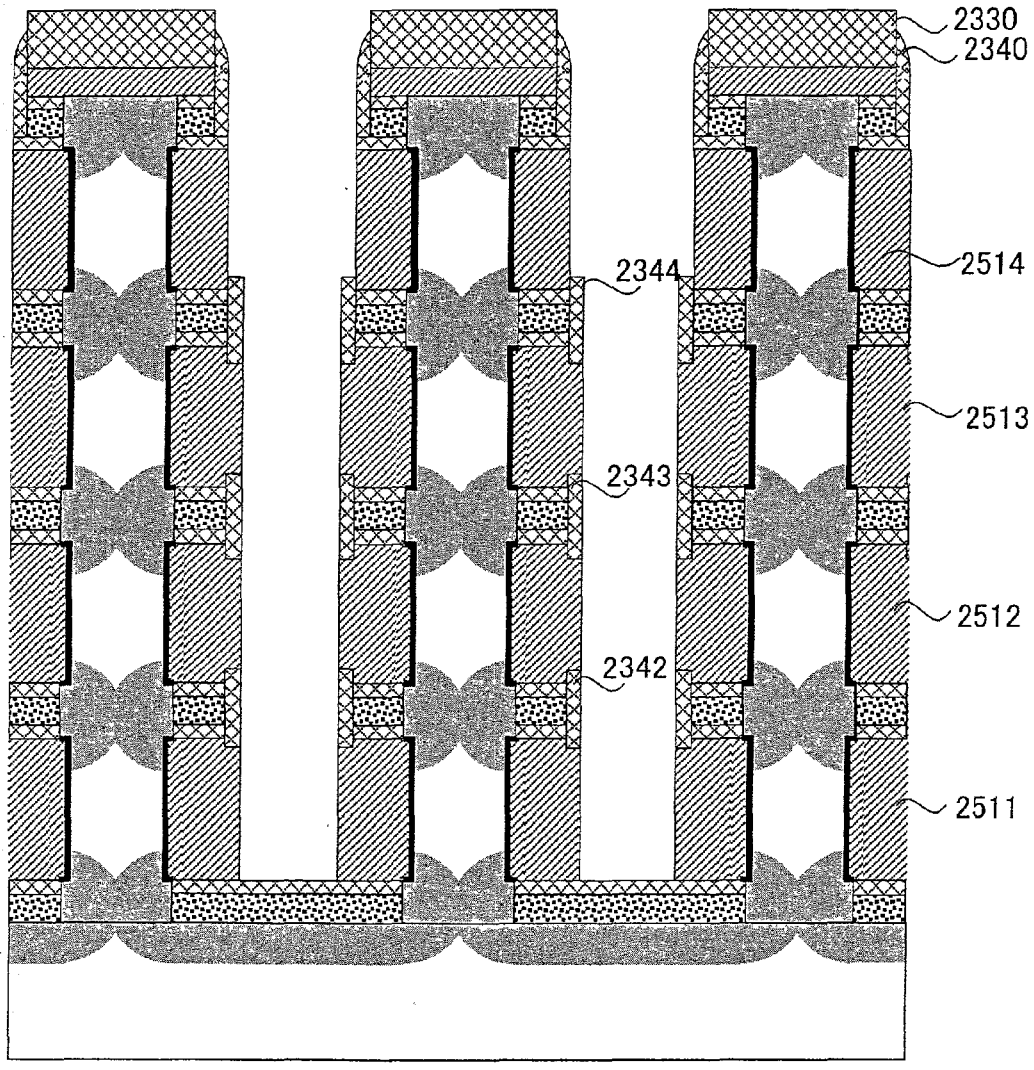


Fig. 514

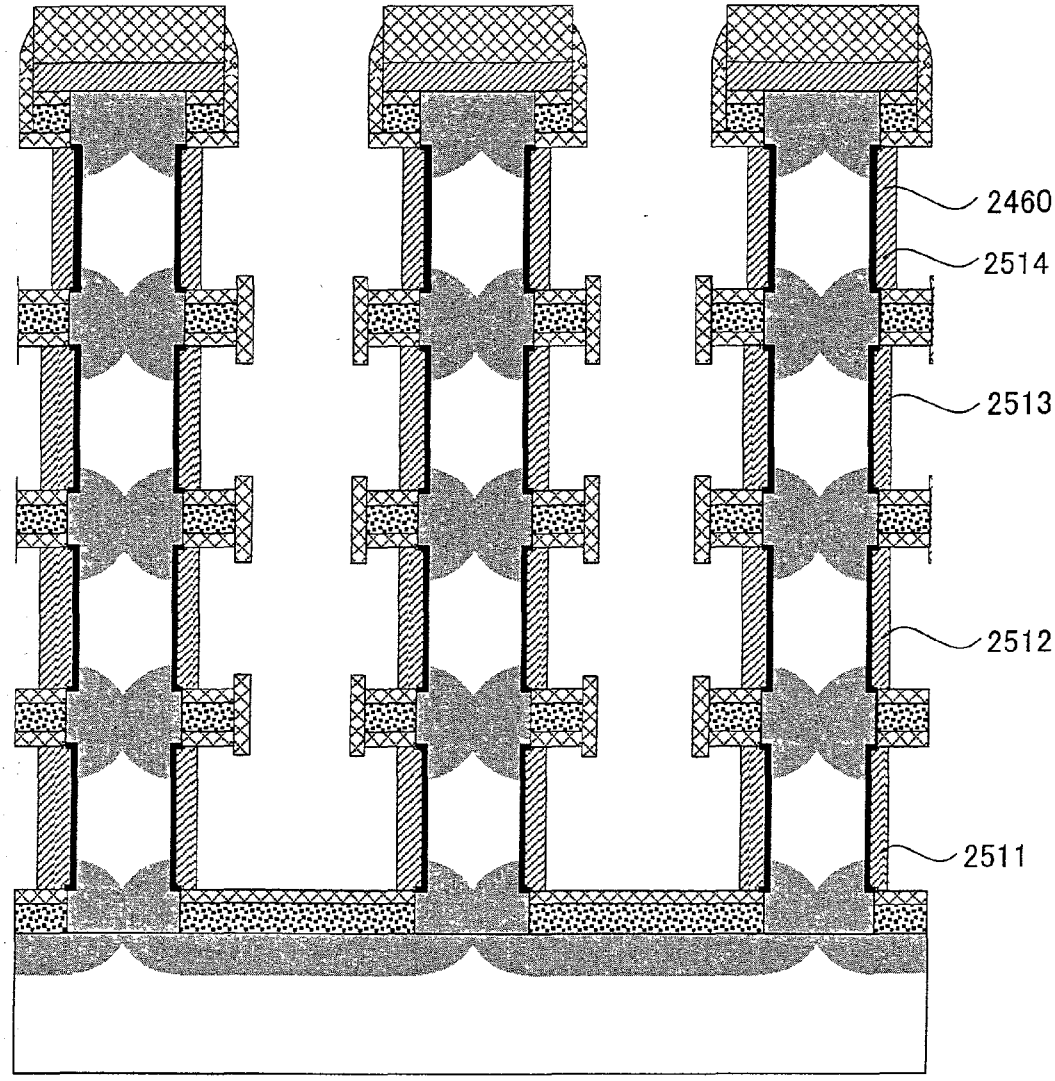


Fig. 515

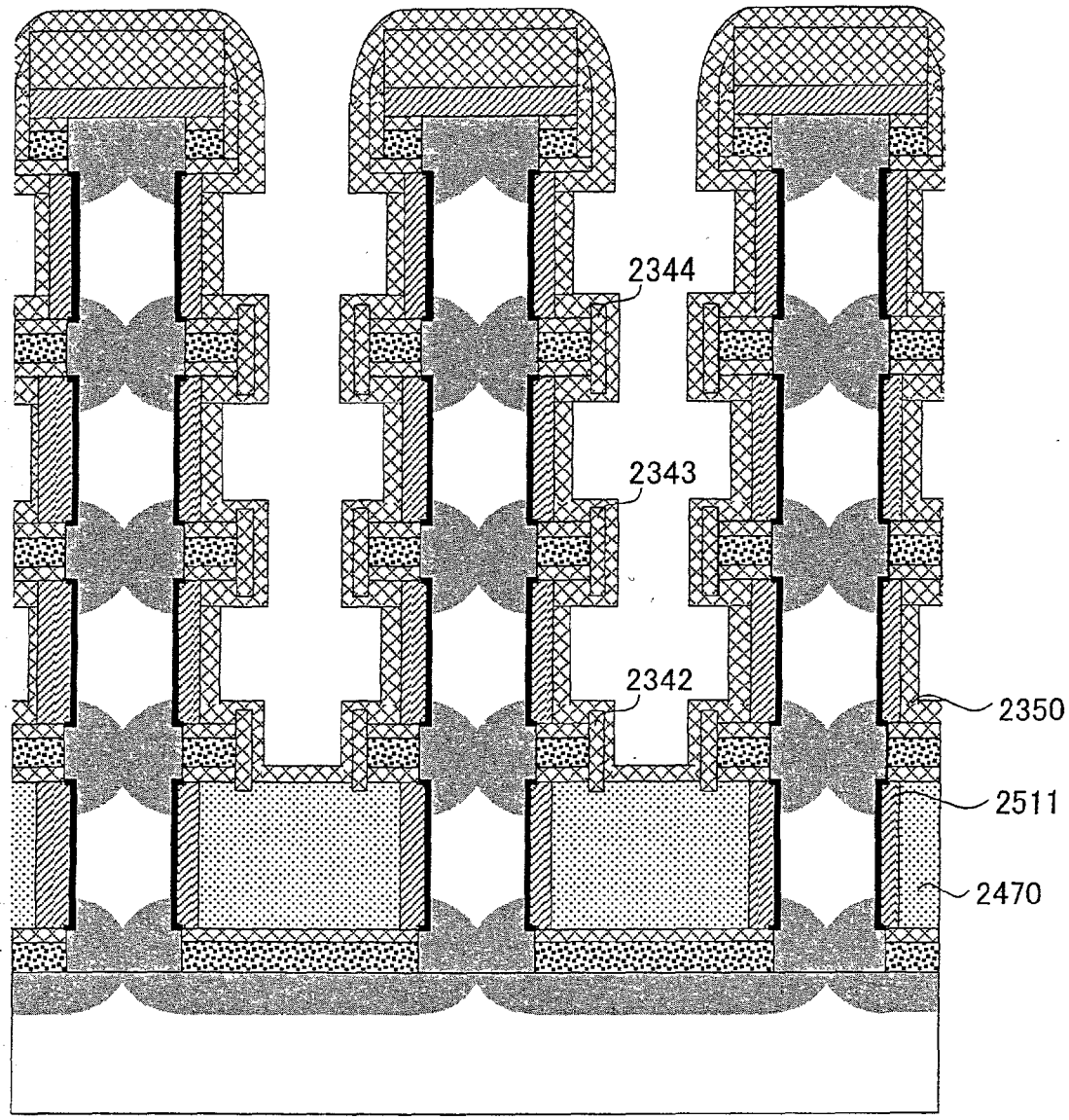


Fig. 516

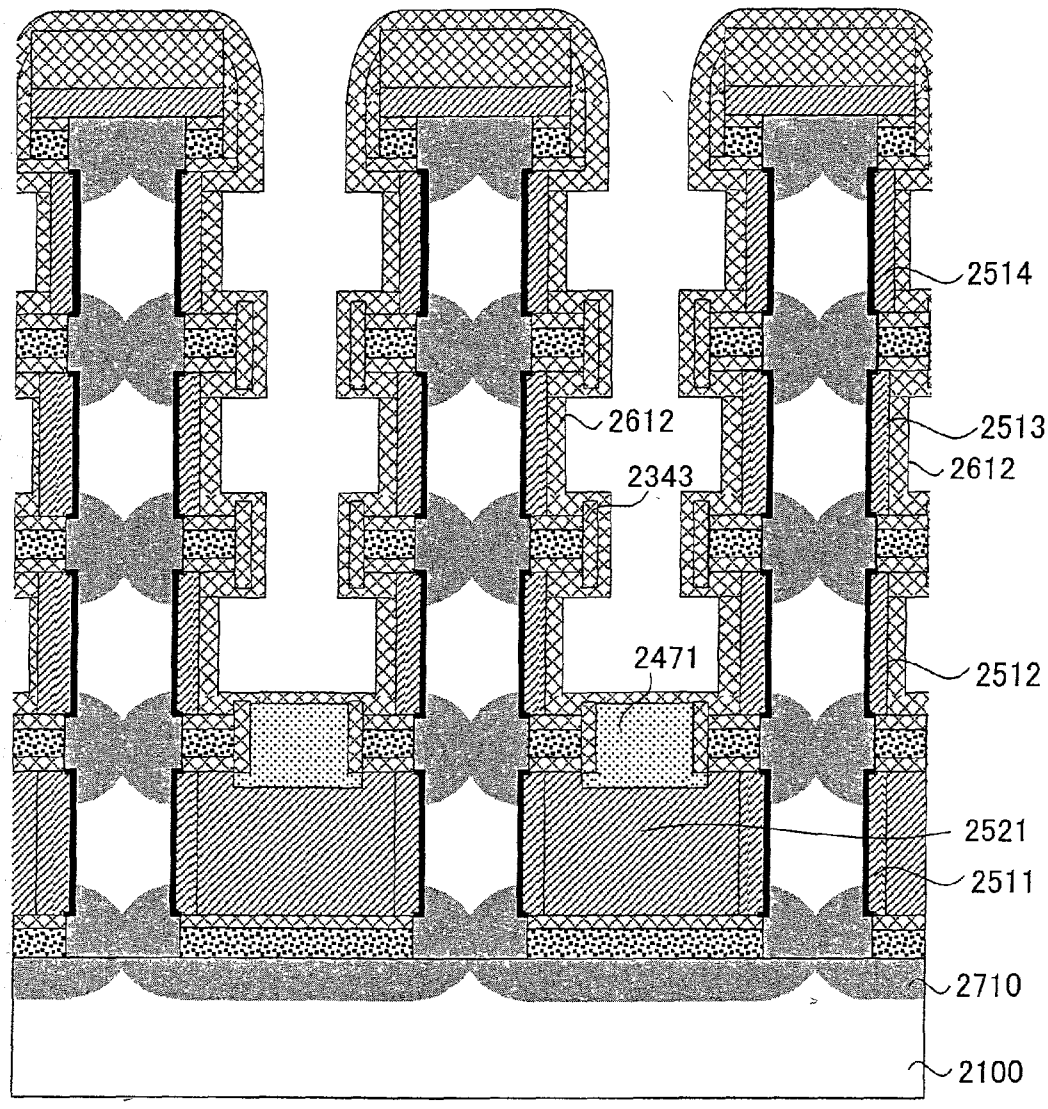


Fig. 517

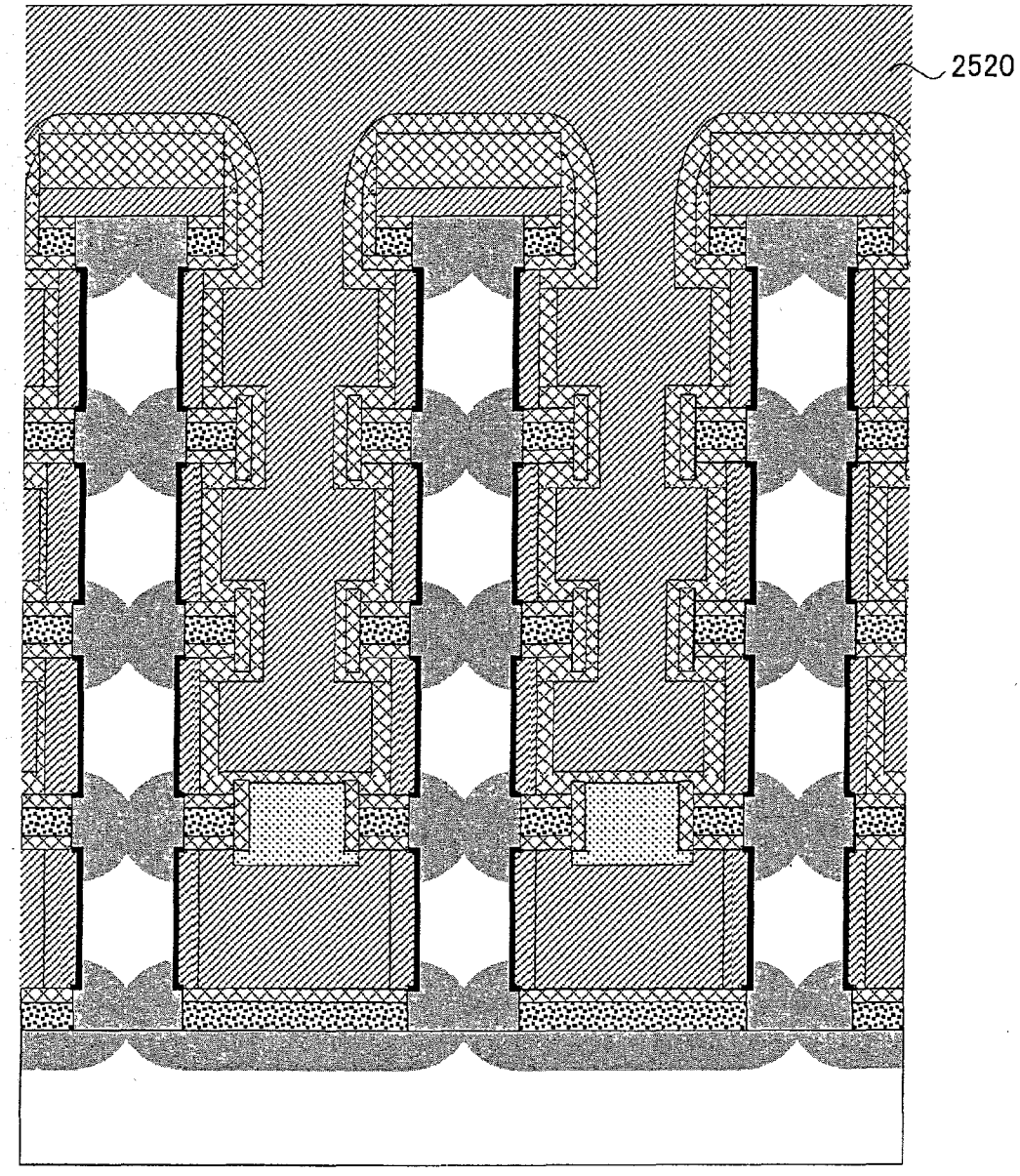


Fig. 518

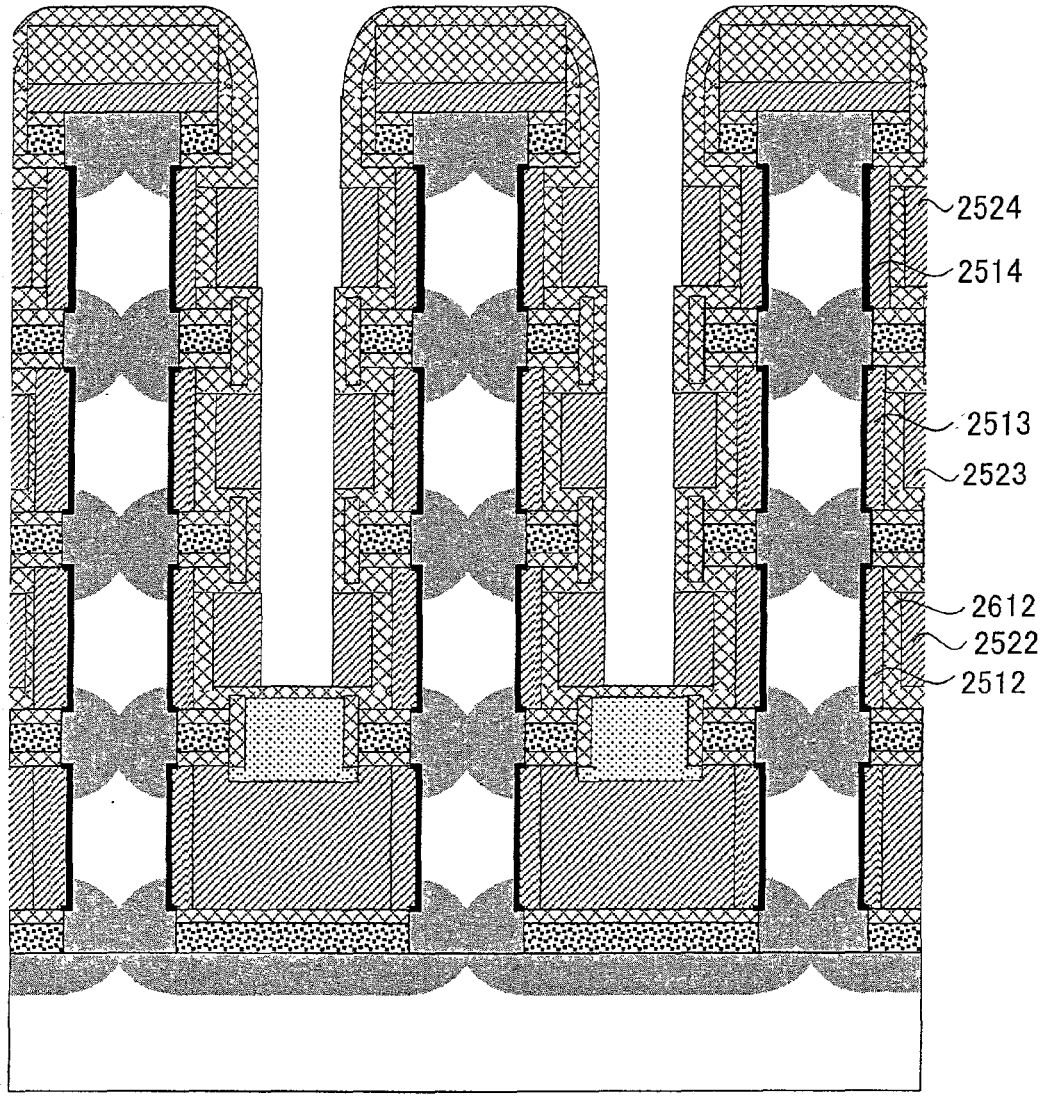


Fig. 519

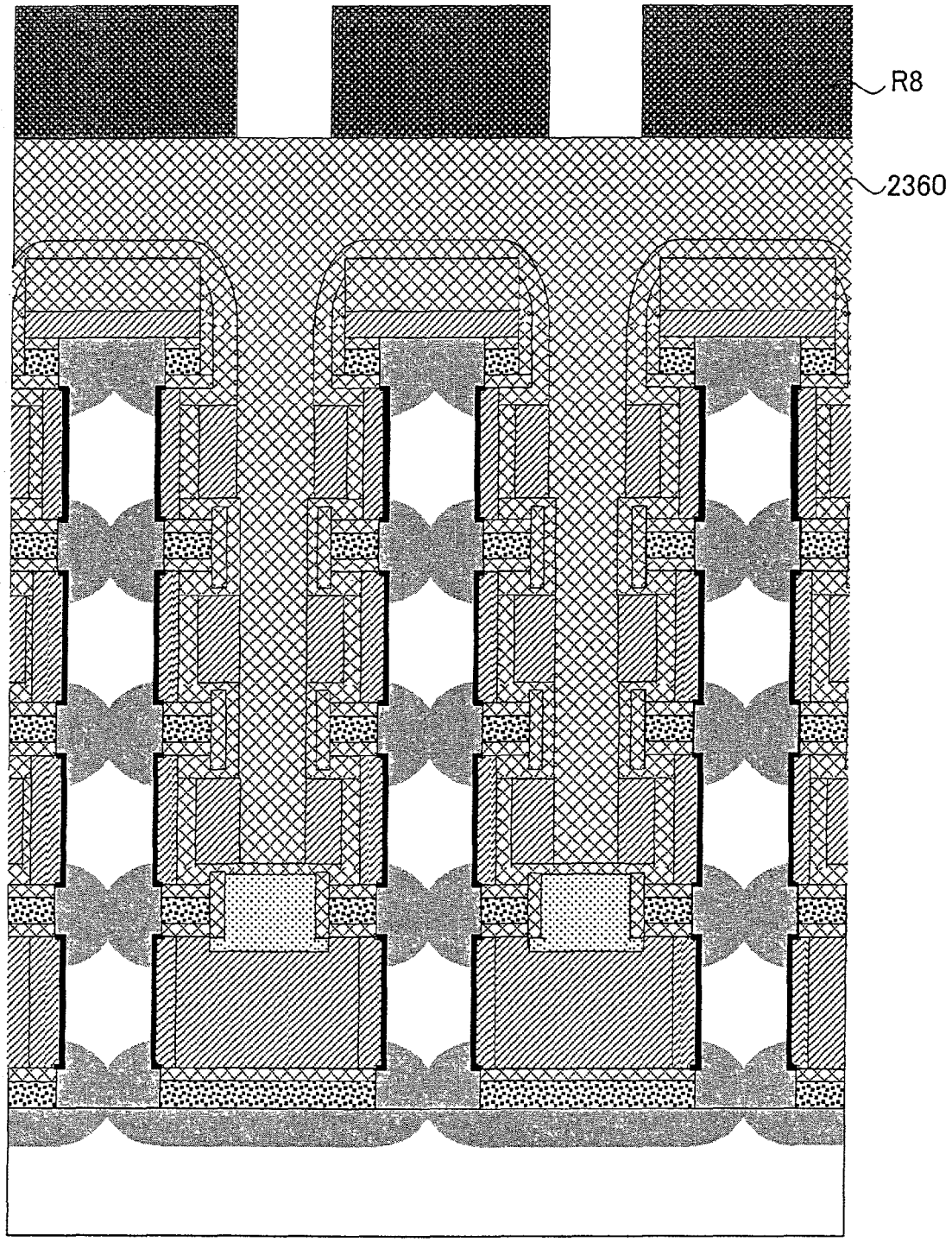


Fig. 520

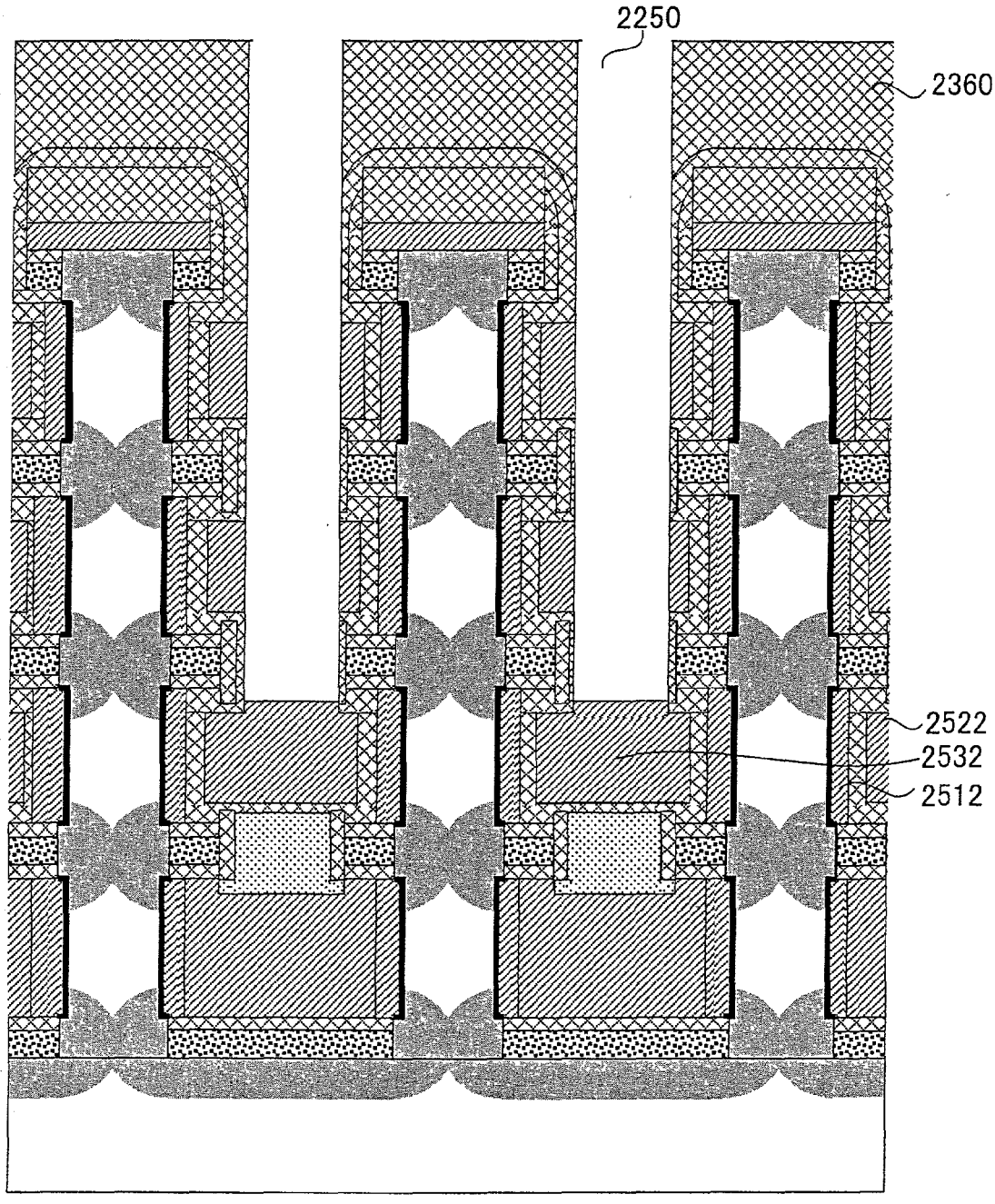


Fig. 521

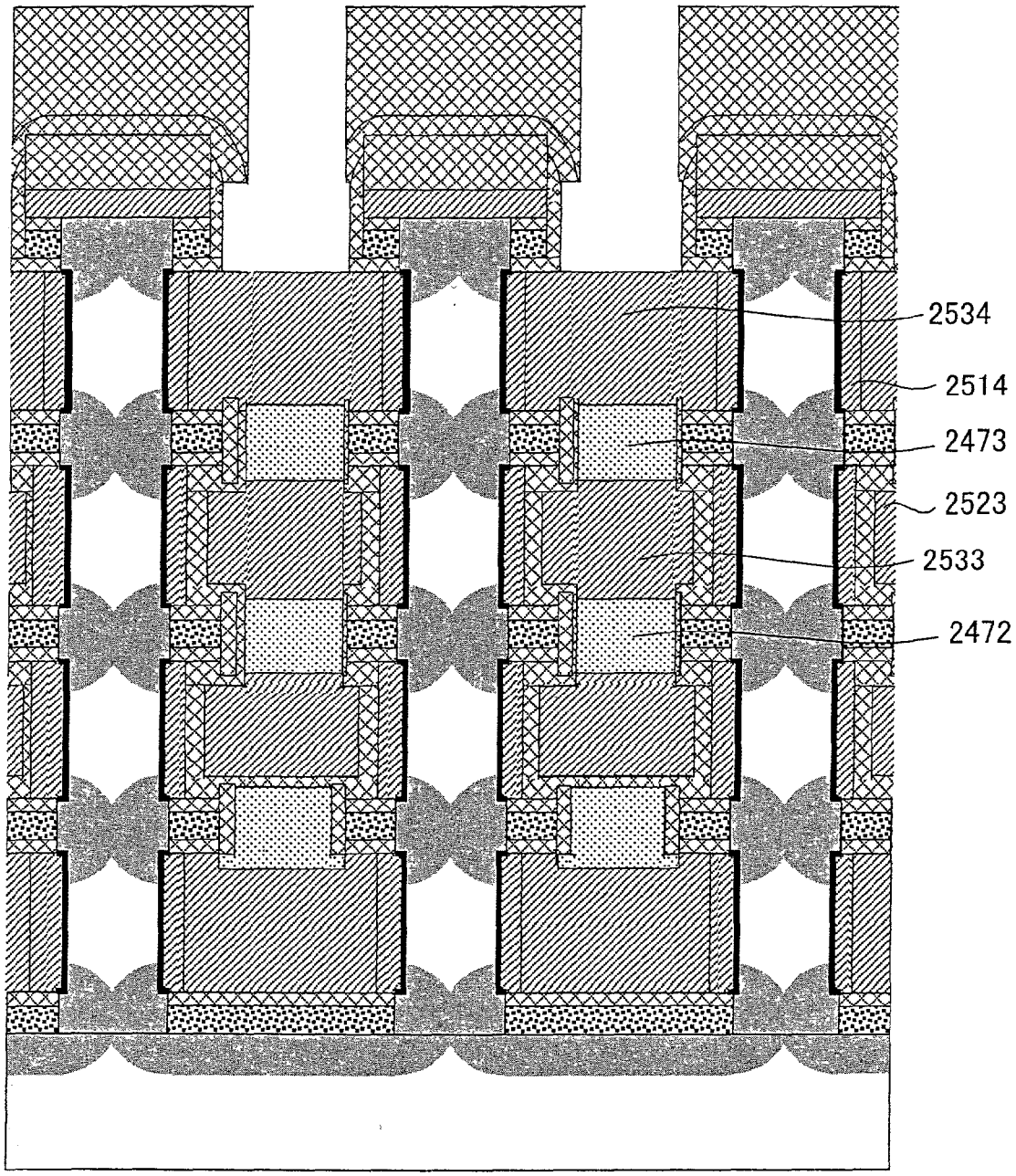


Fig. 522

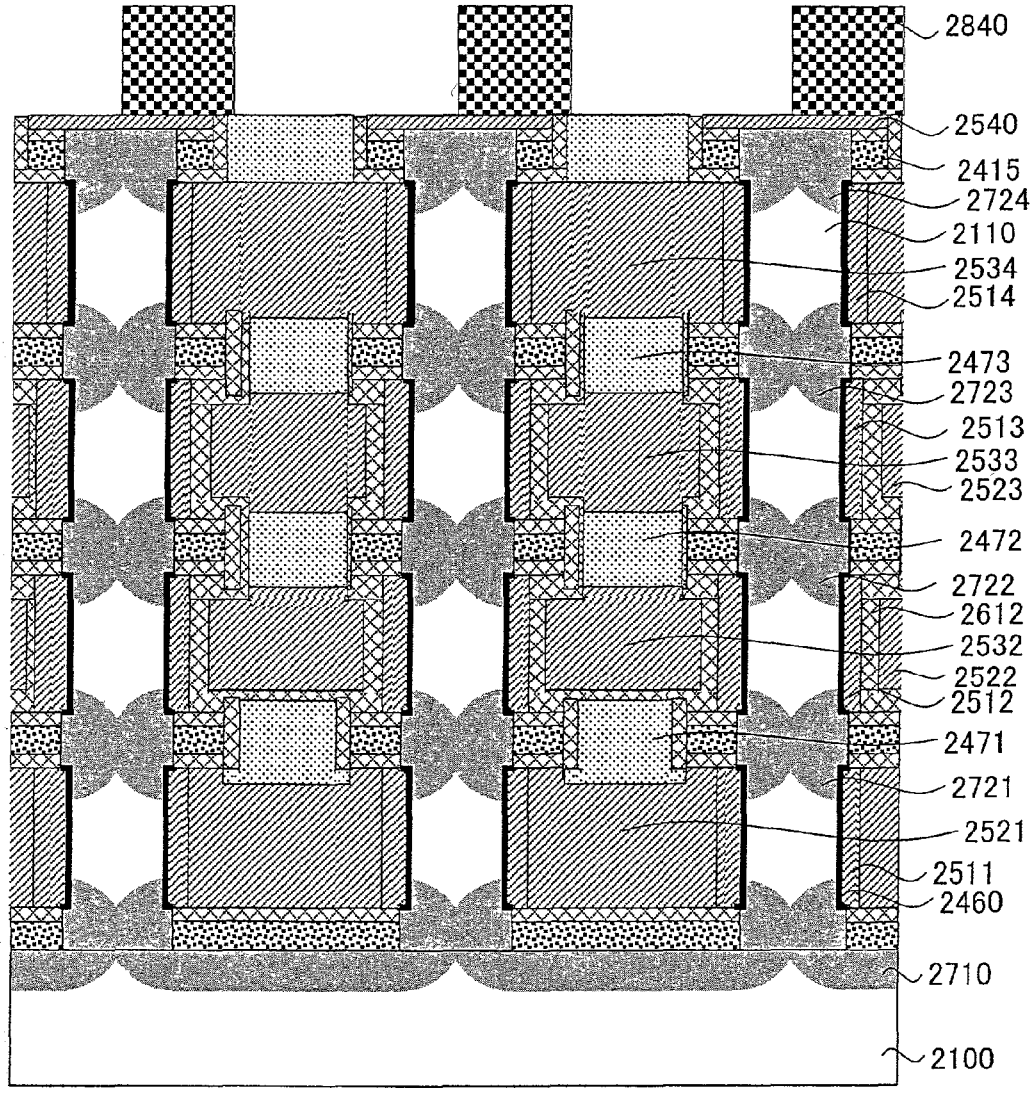

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Fig. 523

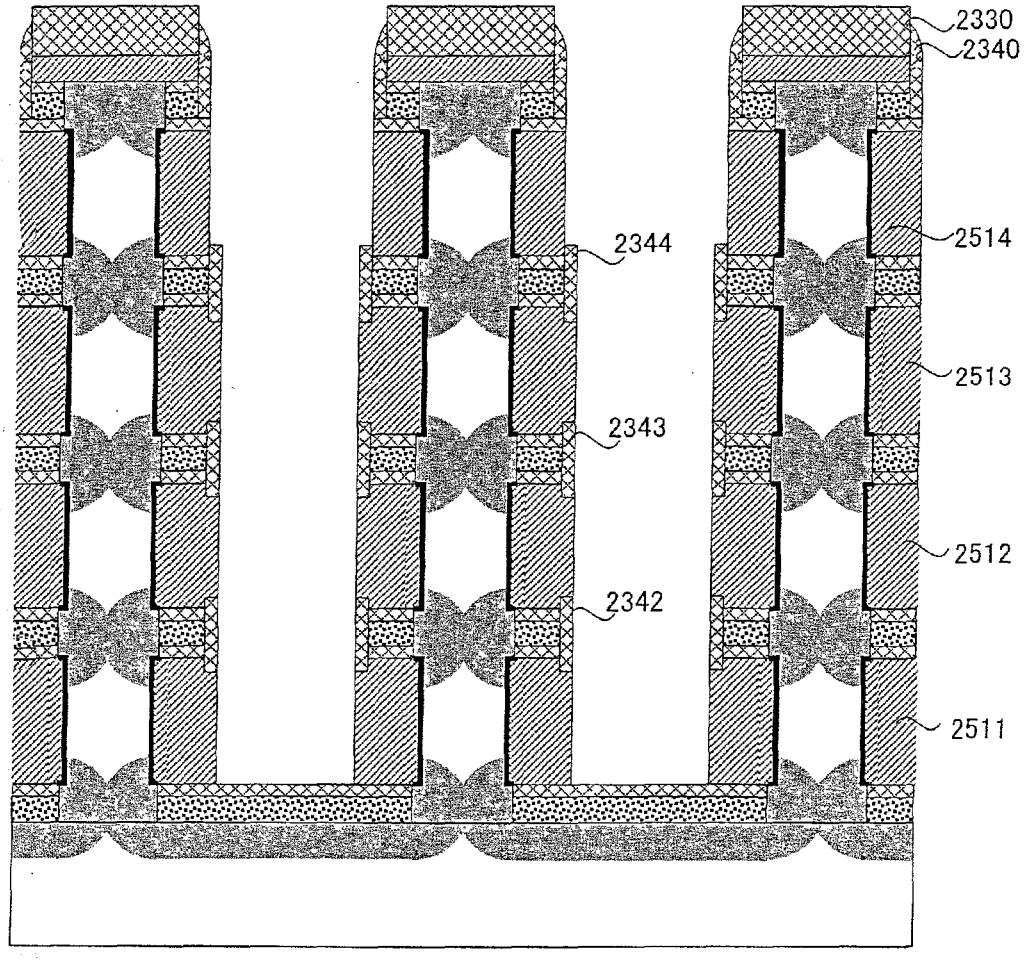


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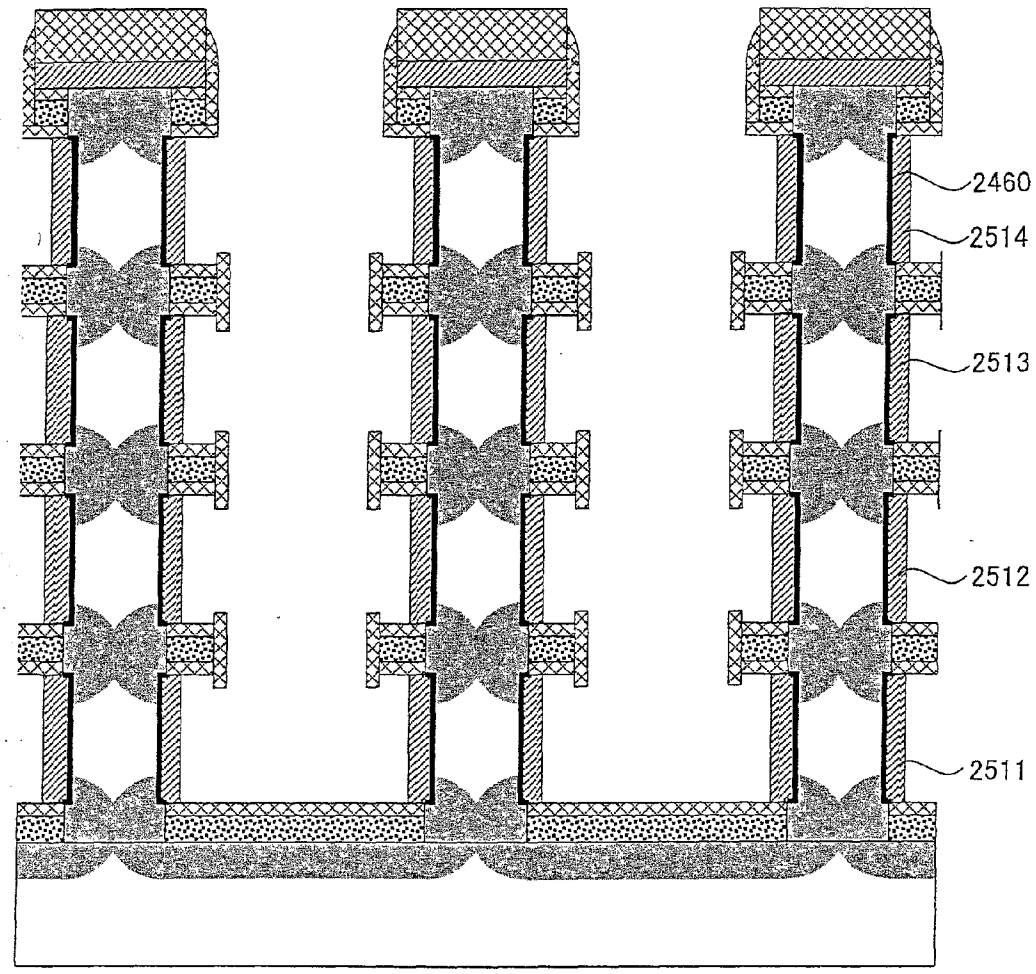


Fig. 525

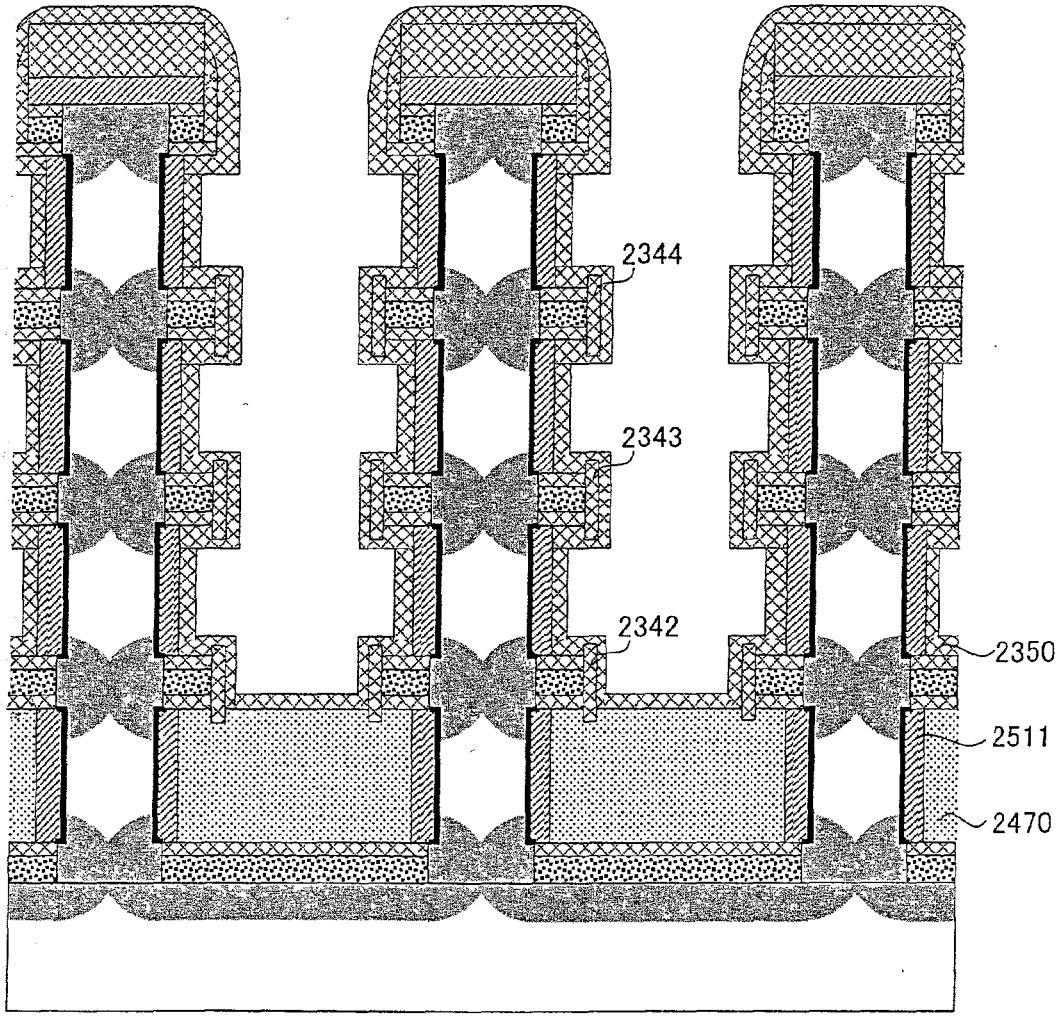


Fig. 526

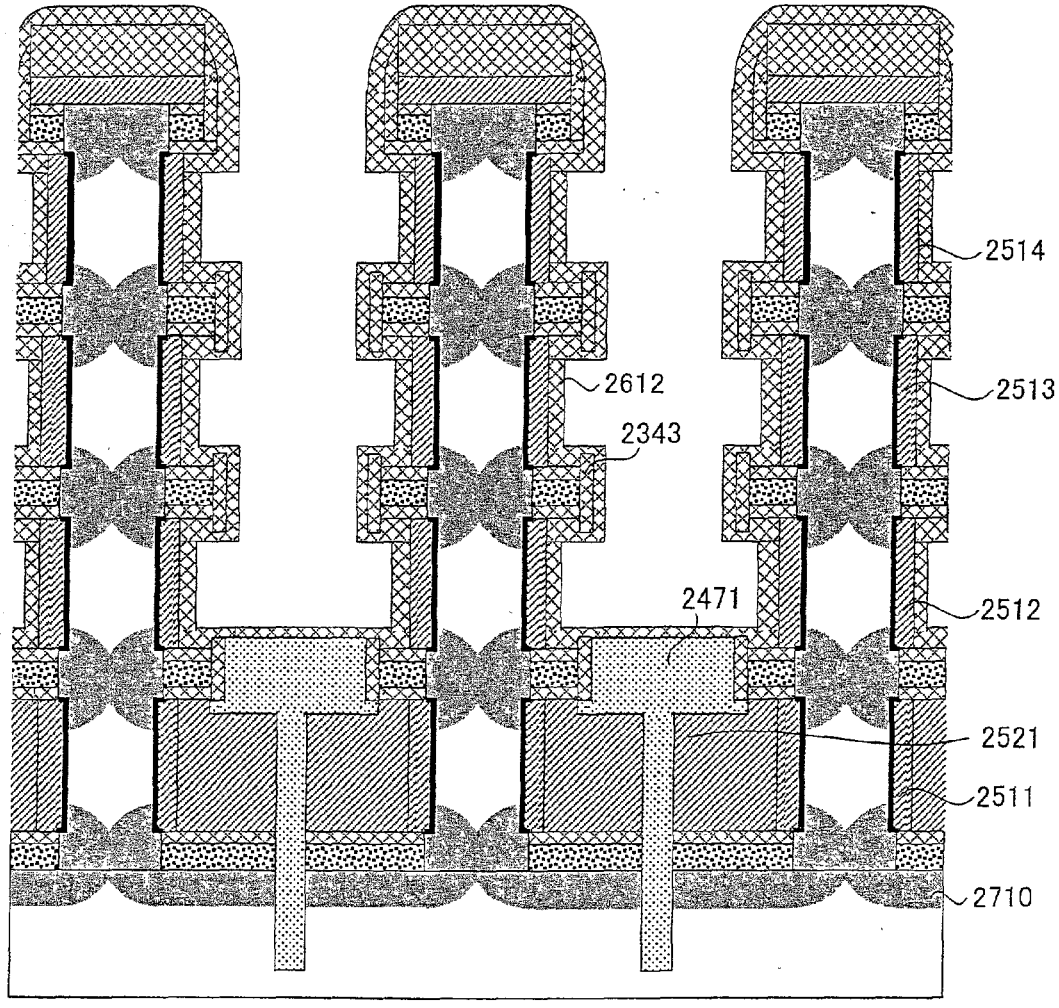


Fig. 527

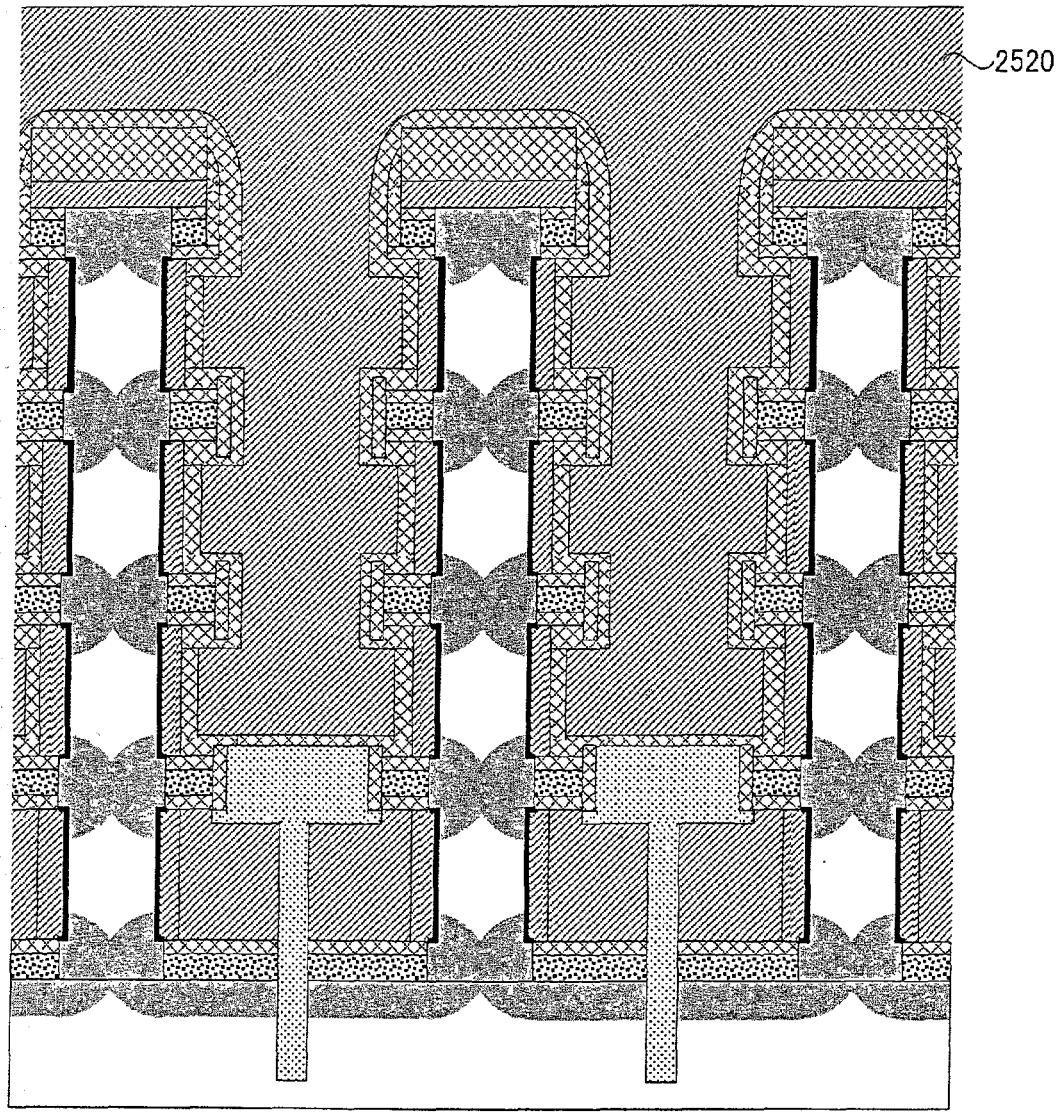


Fig. 528

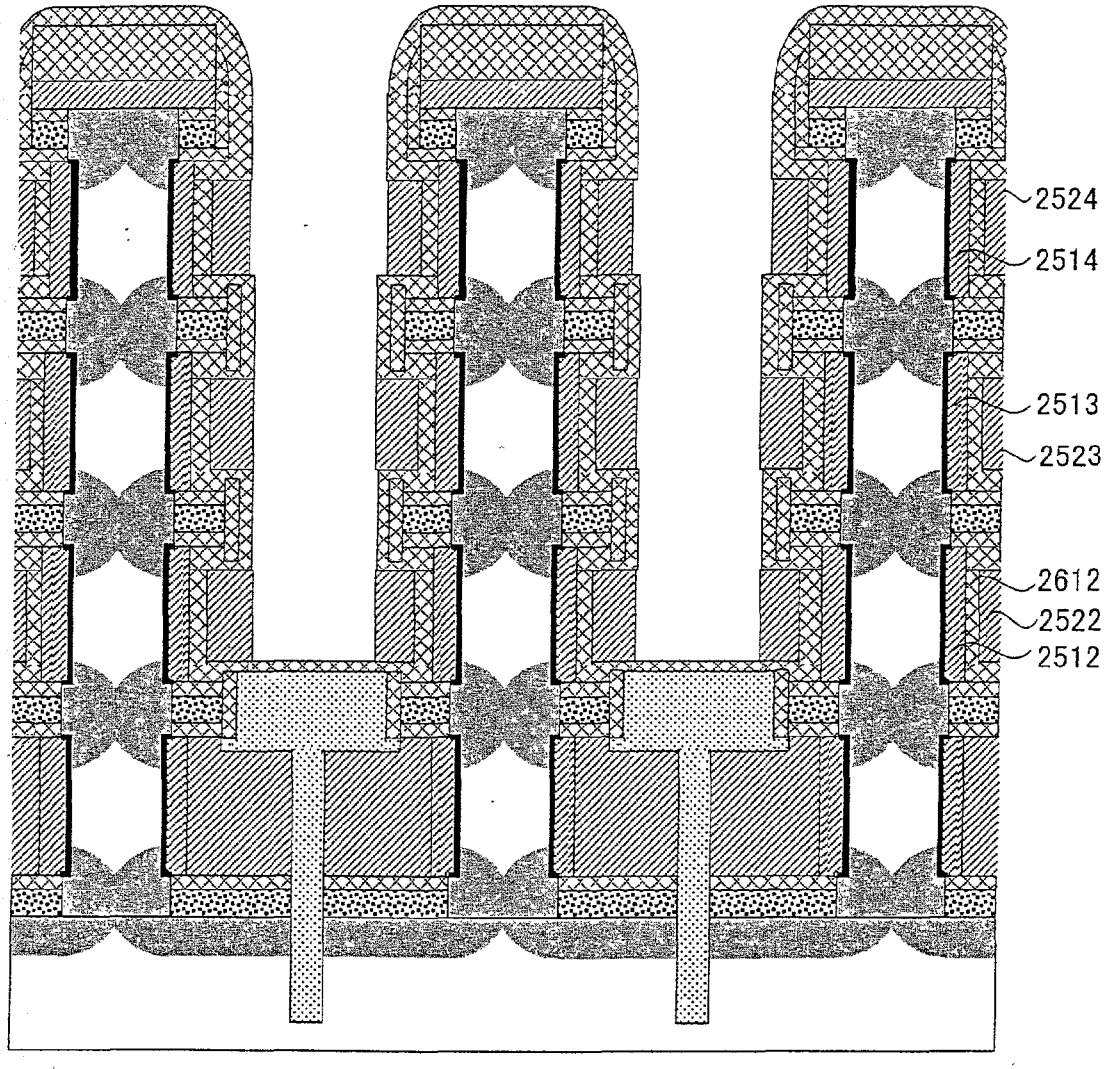


Fig. 529

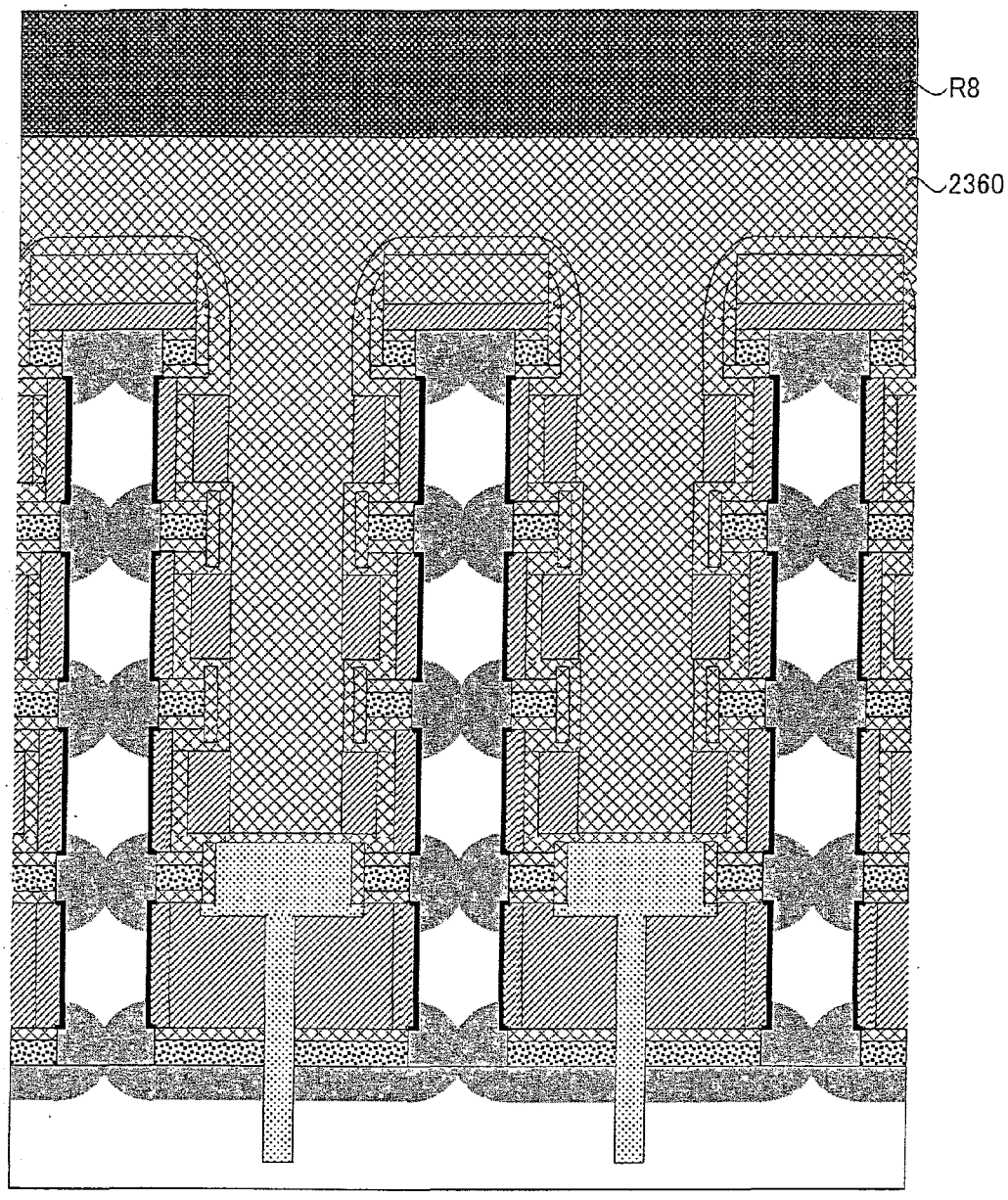


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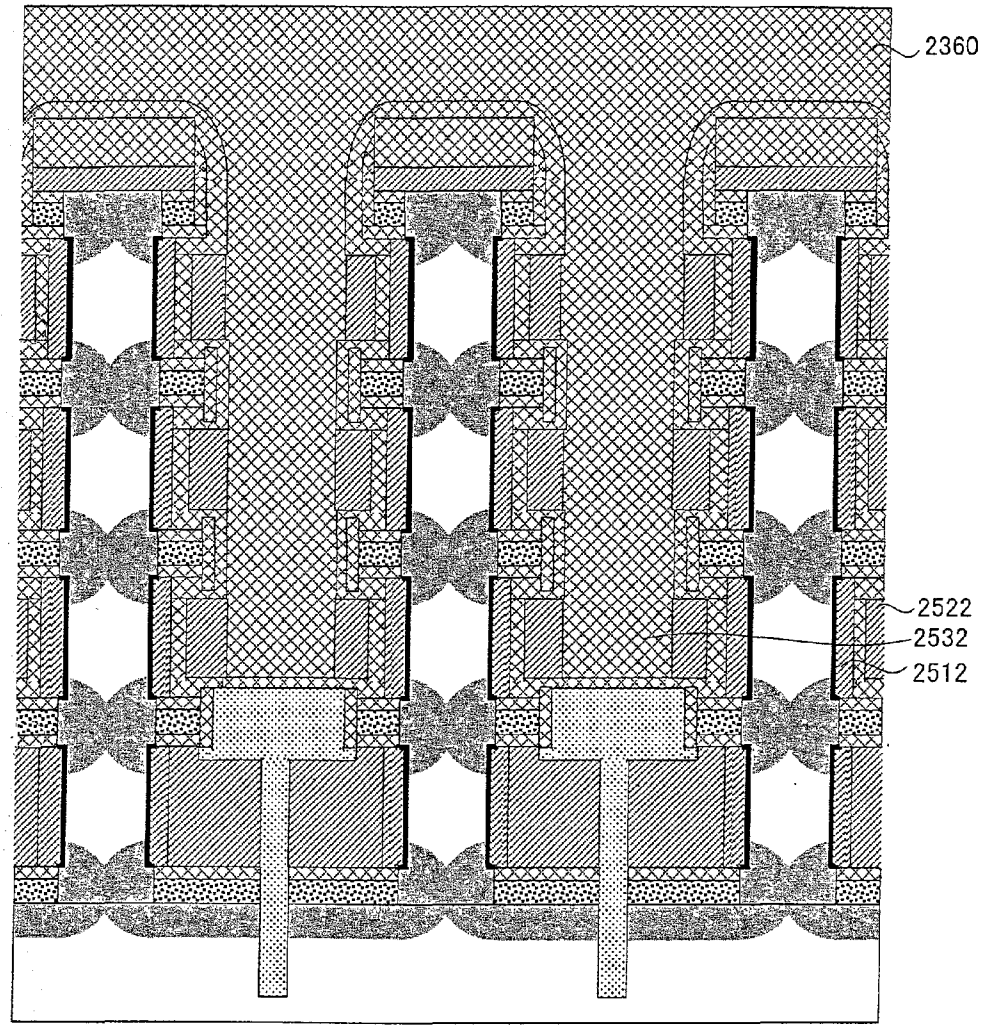


Fig. 531

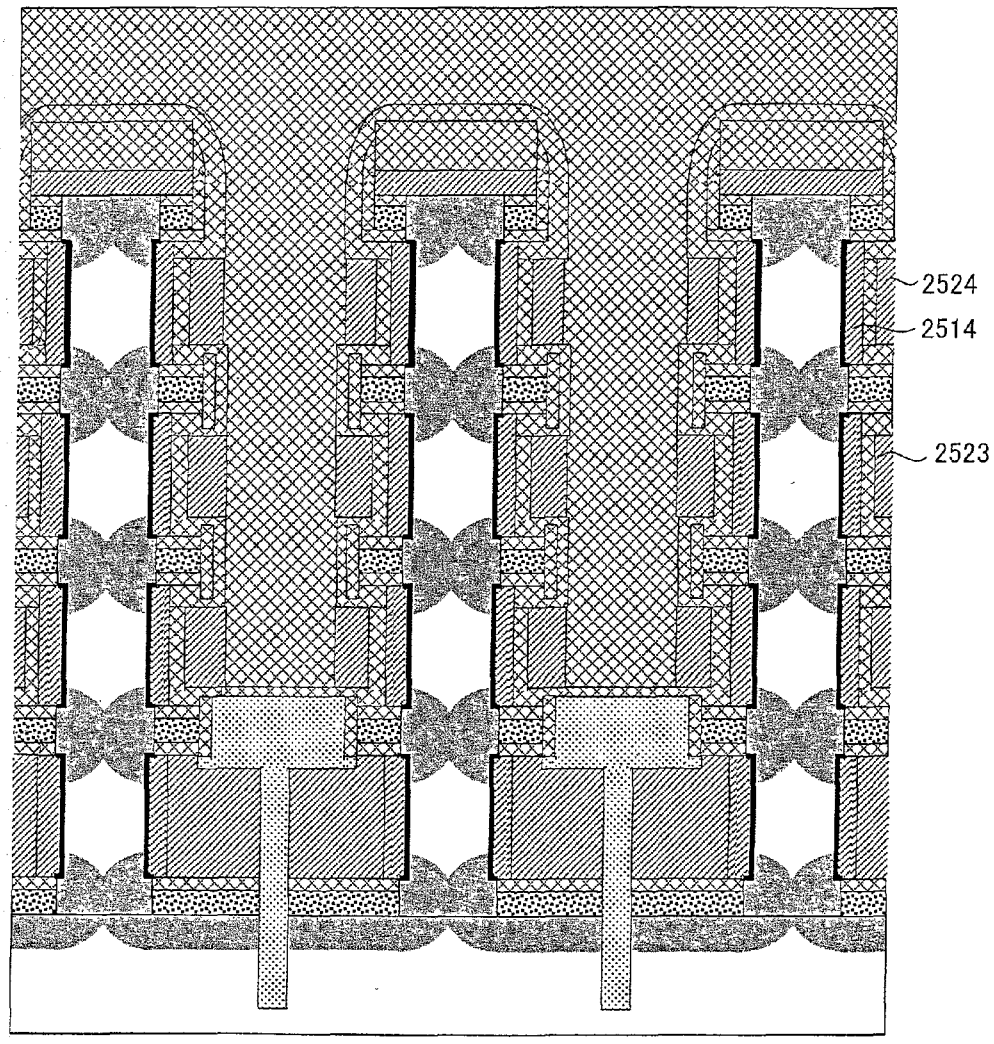


Fig. 532

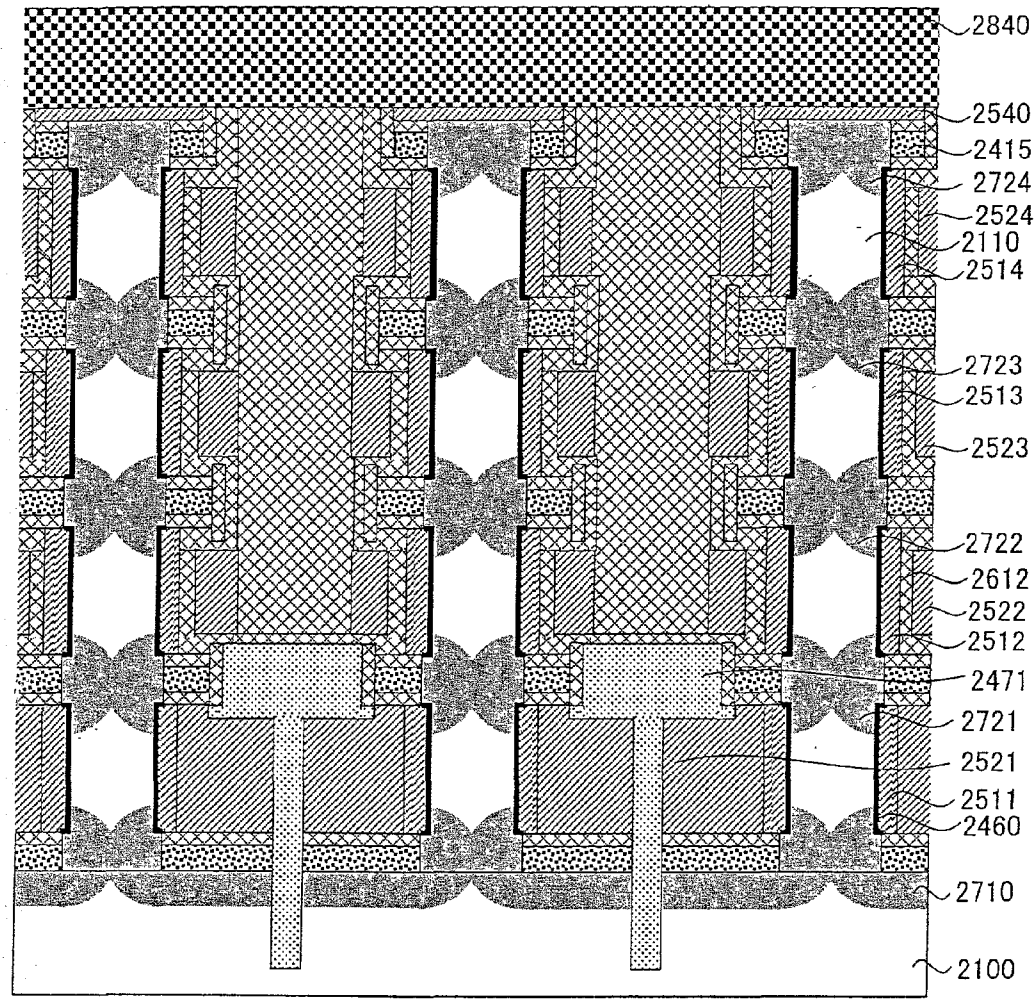

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Fig. 533

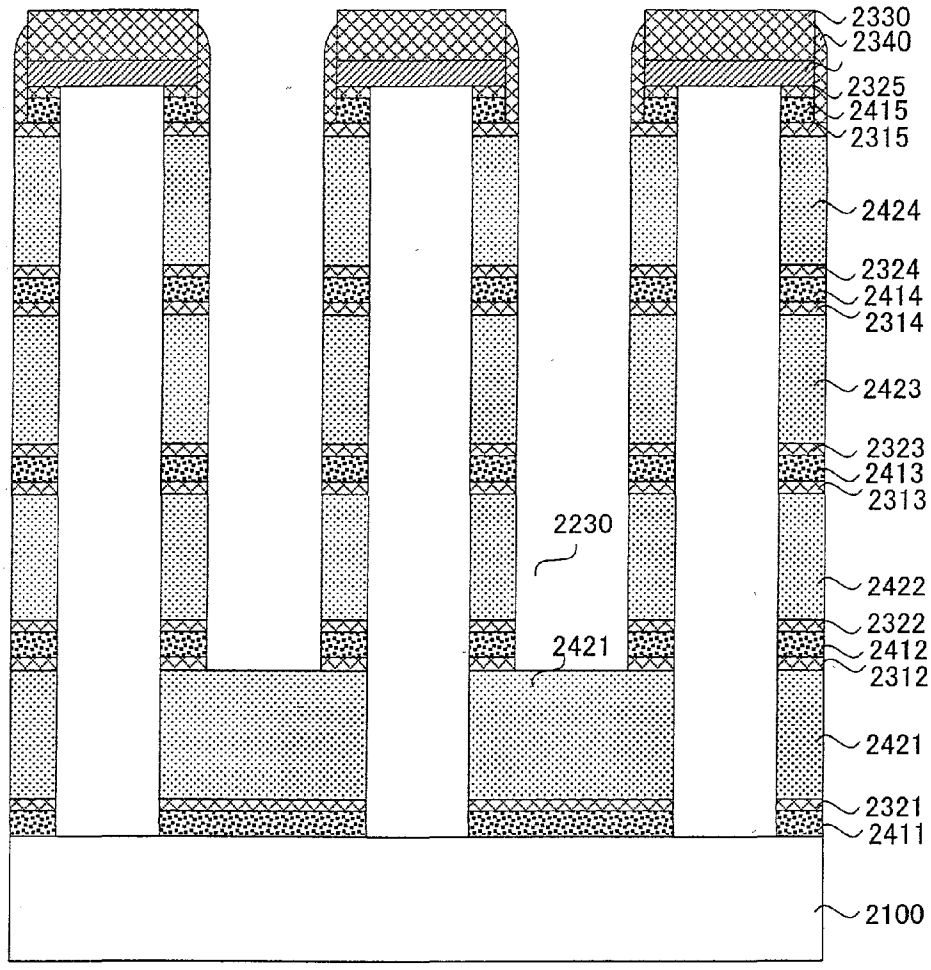

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Fig. 534

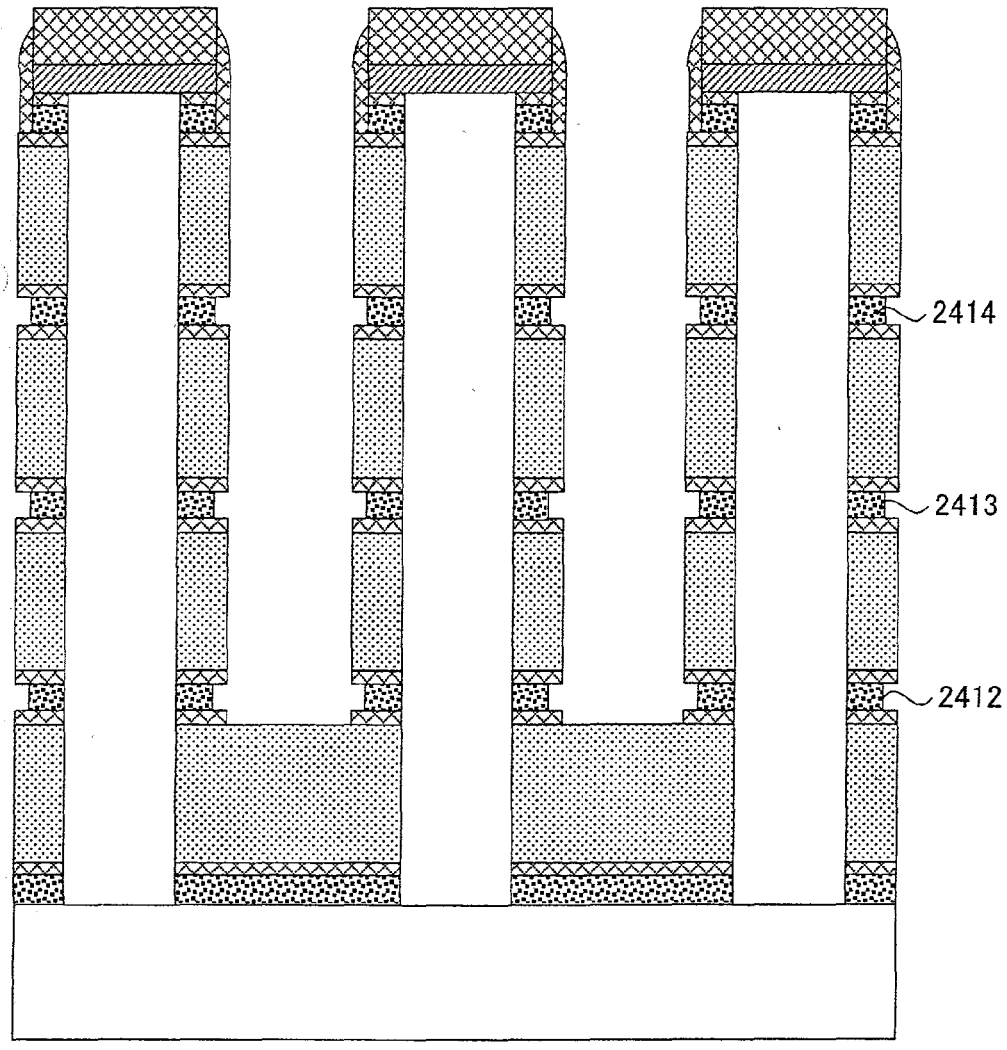


Fig. 535

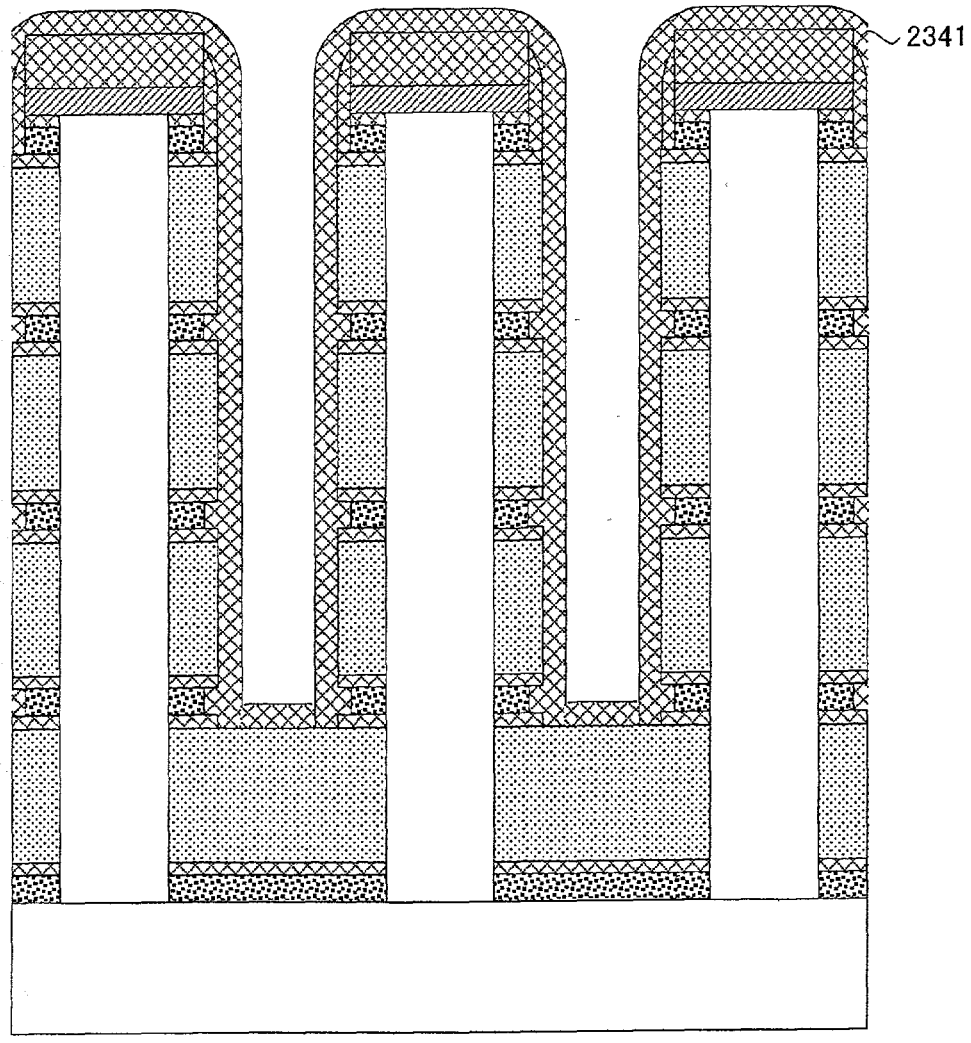


Fig. 536

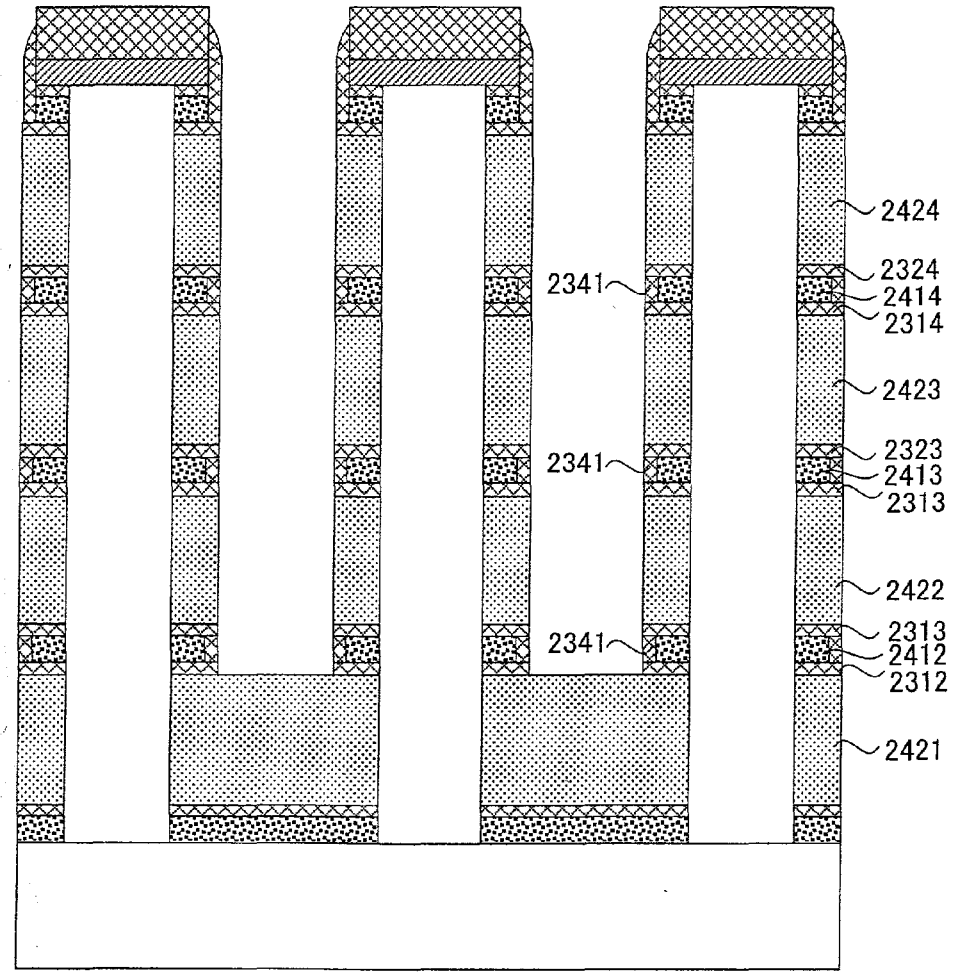

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Fig. 537

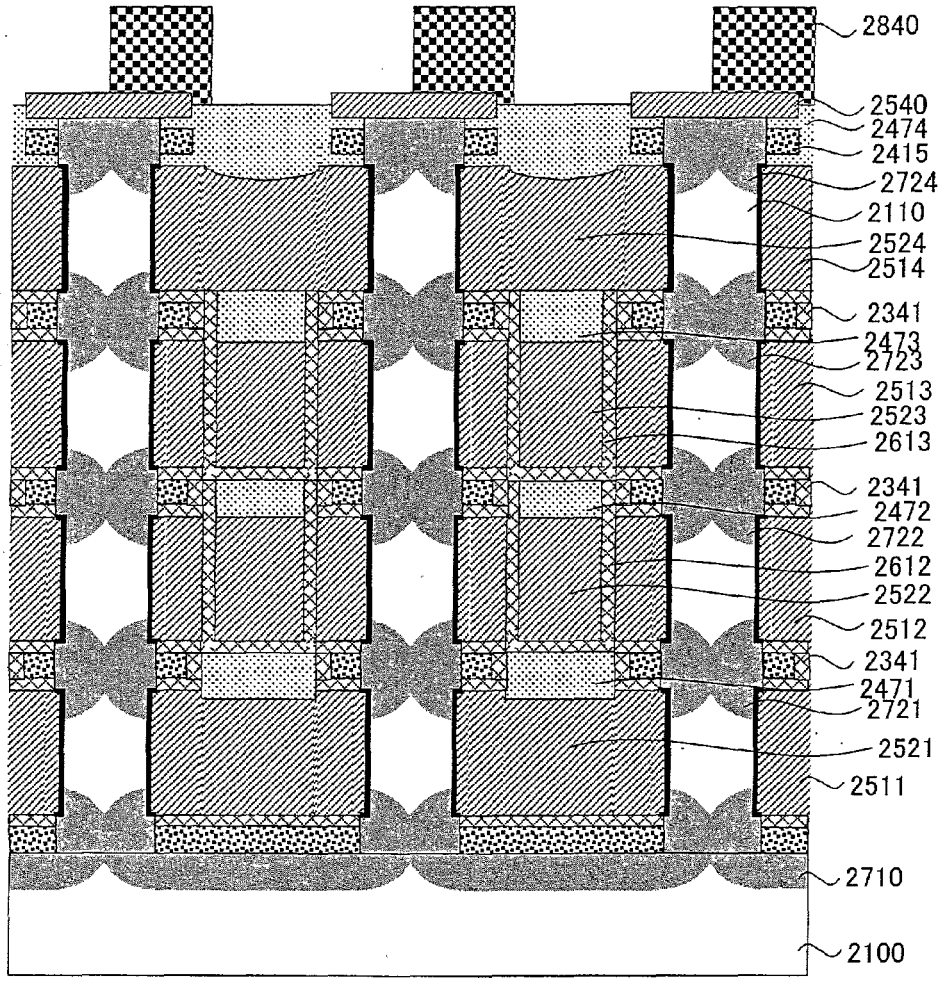

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Fig. 538

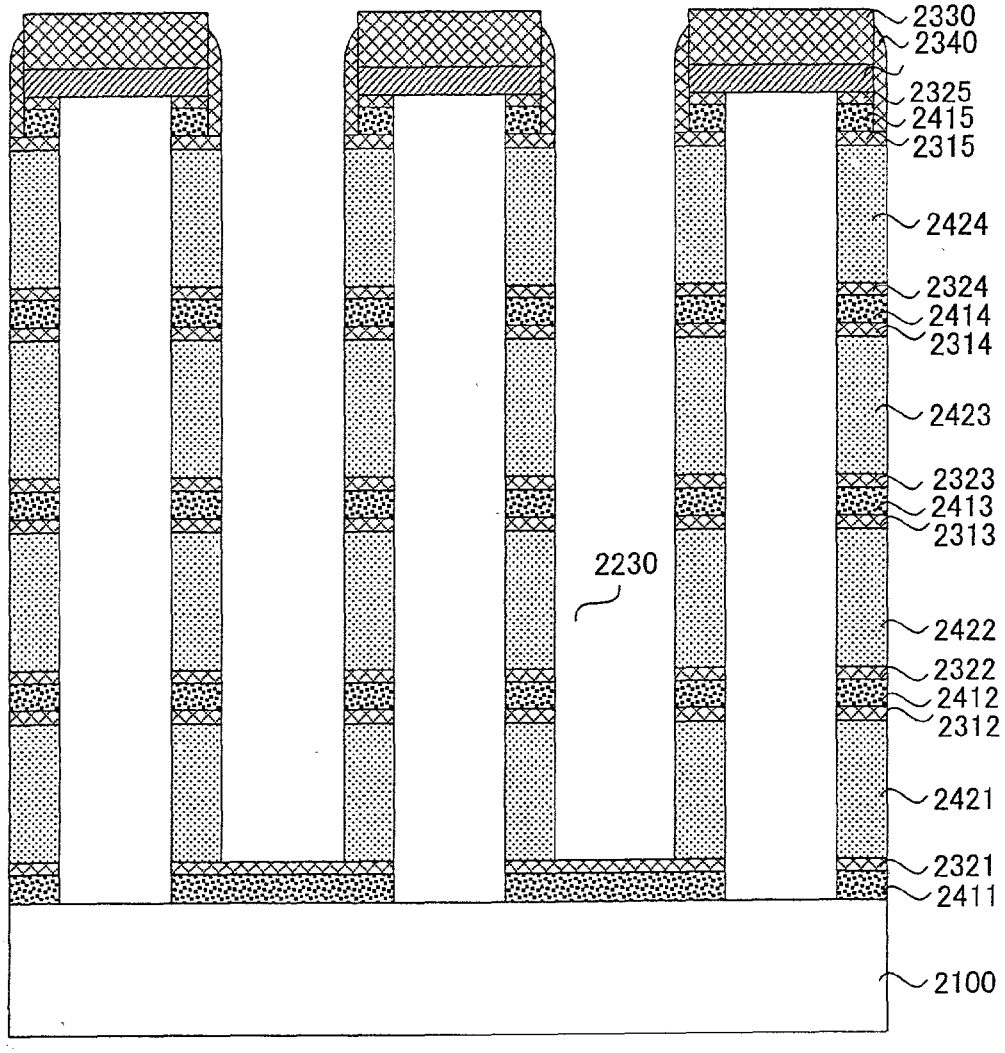

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Fig. 539

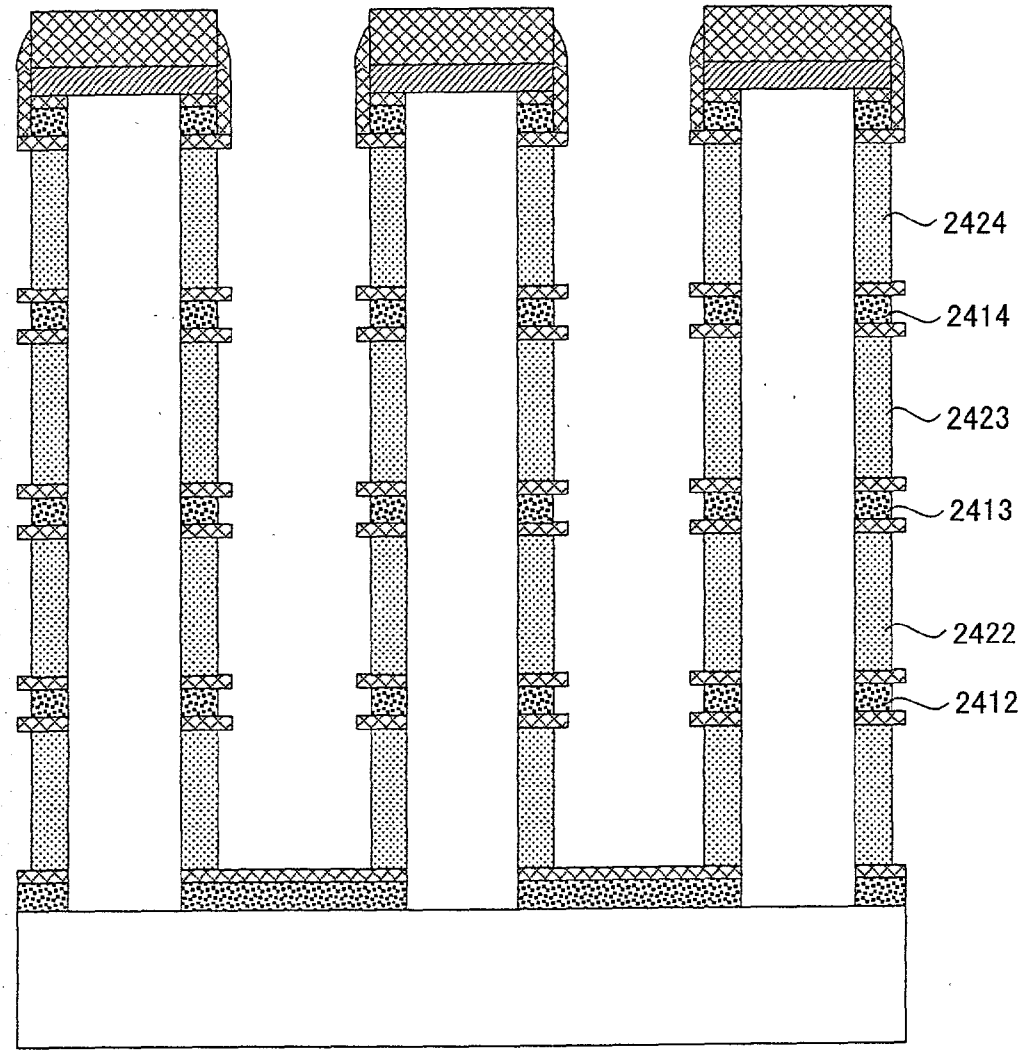


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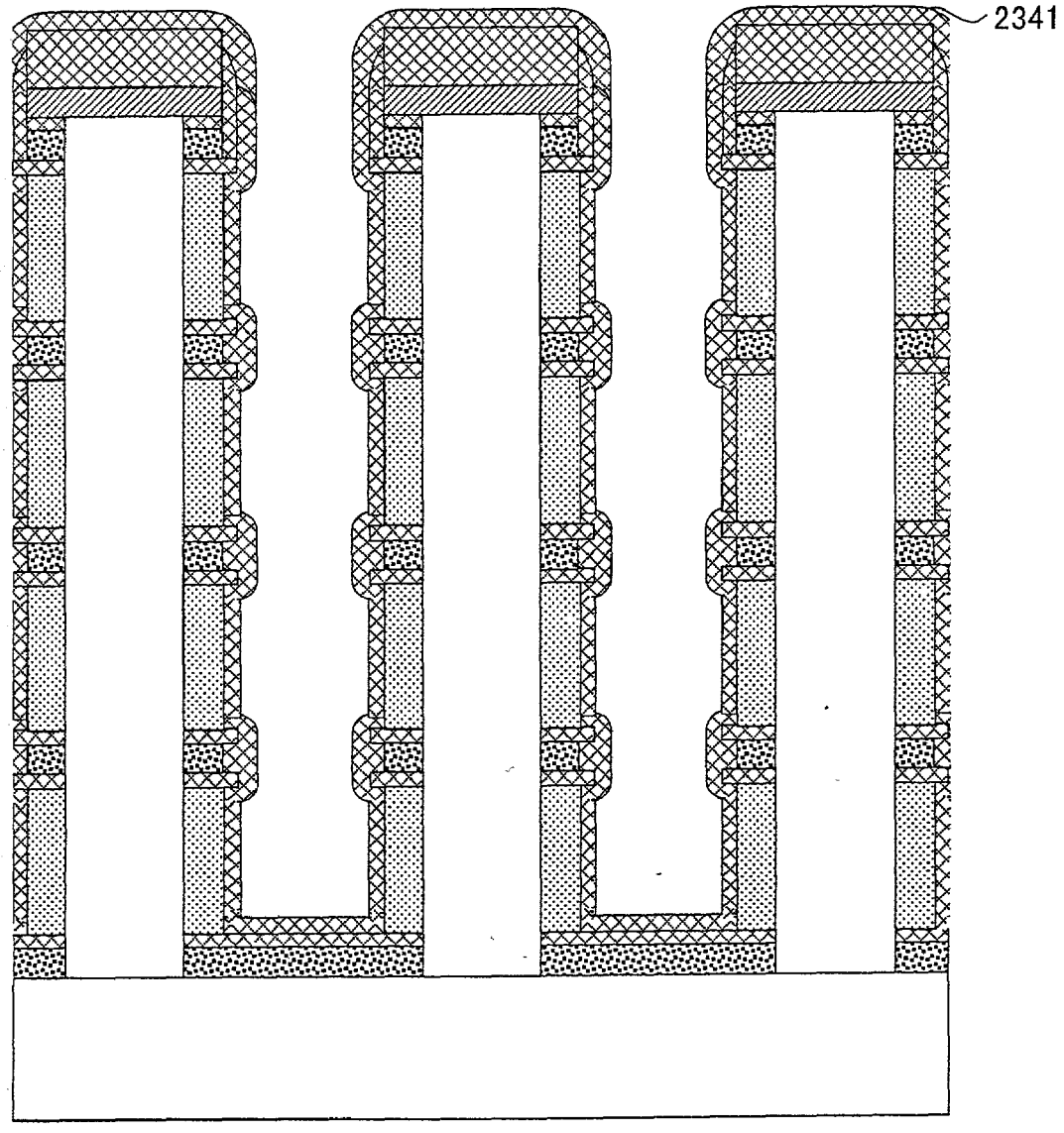


Fig. 541

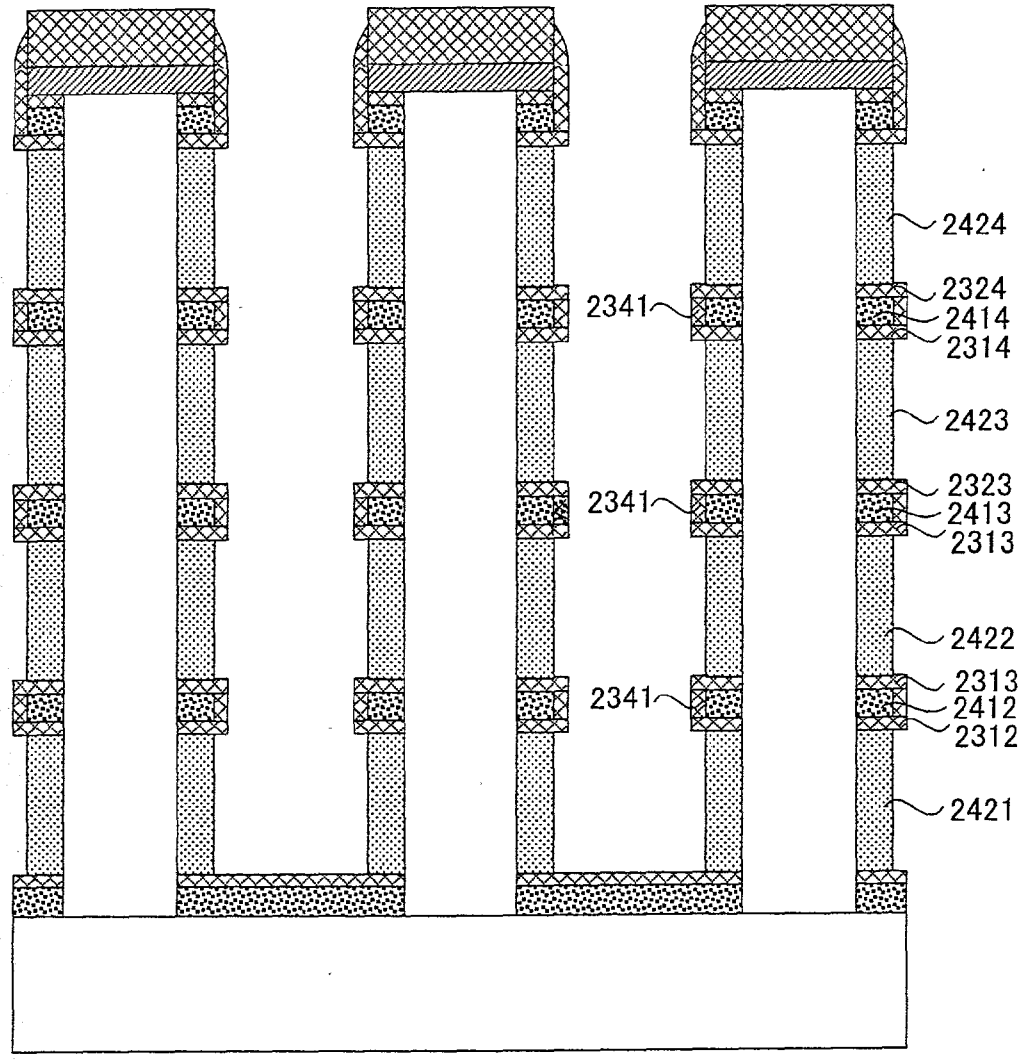

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Fig. 542

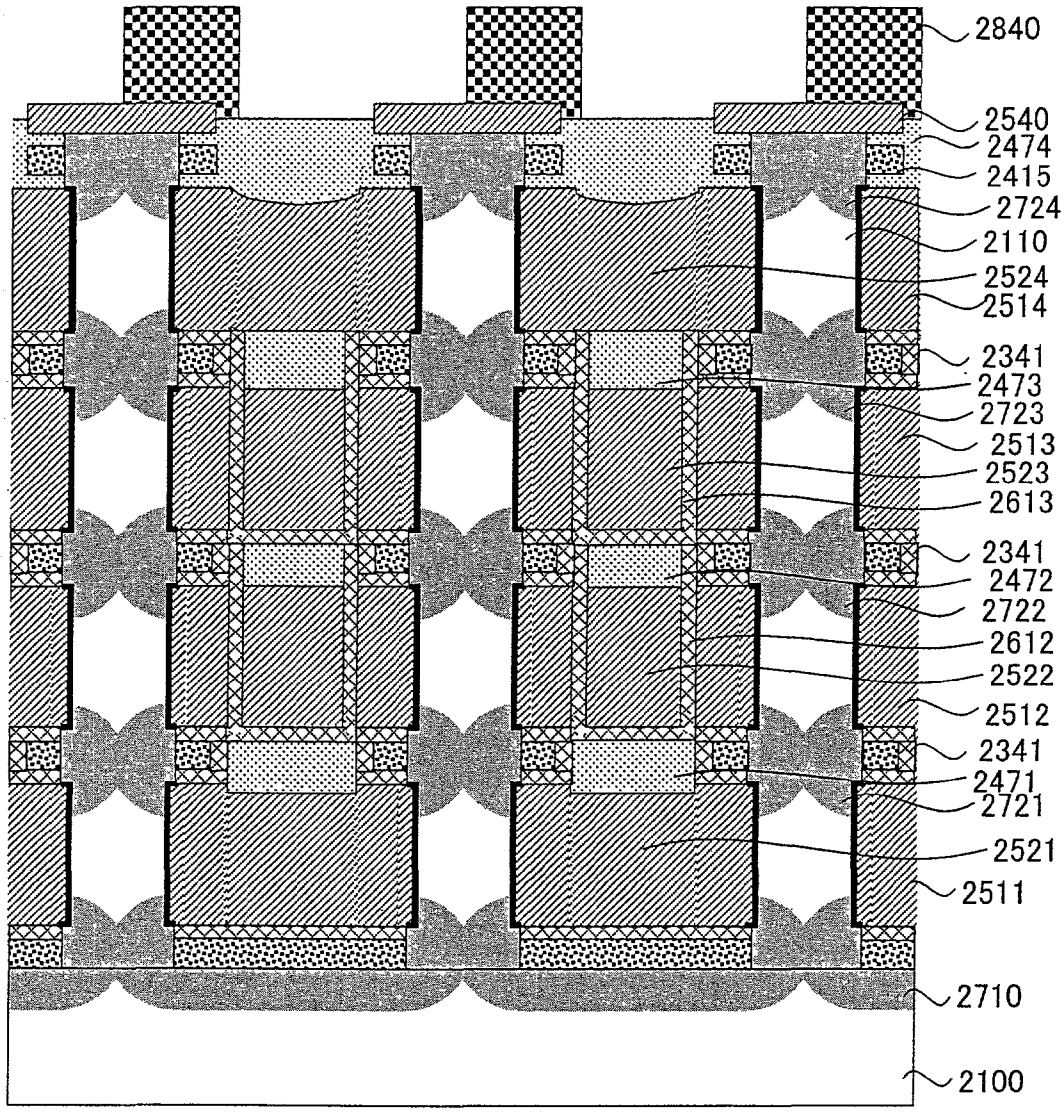

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Fig. 543

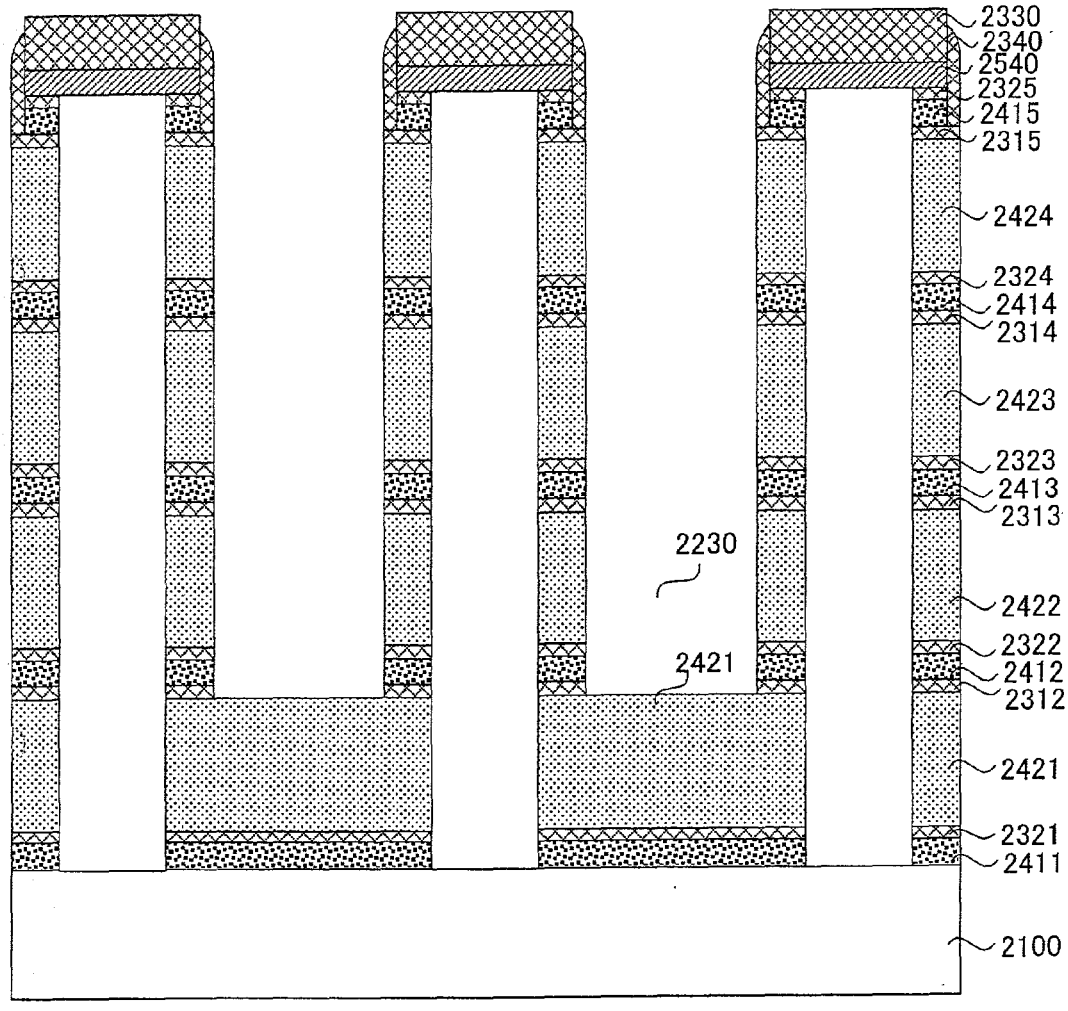

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Fig. 544

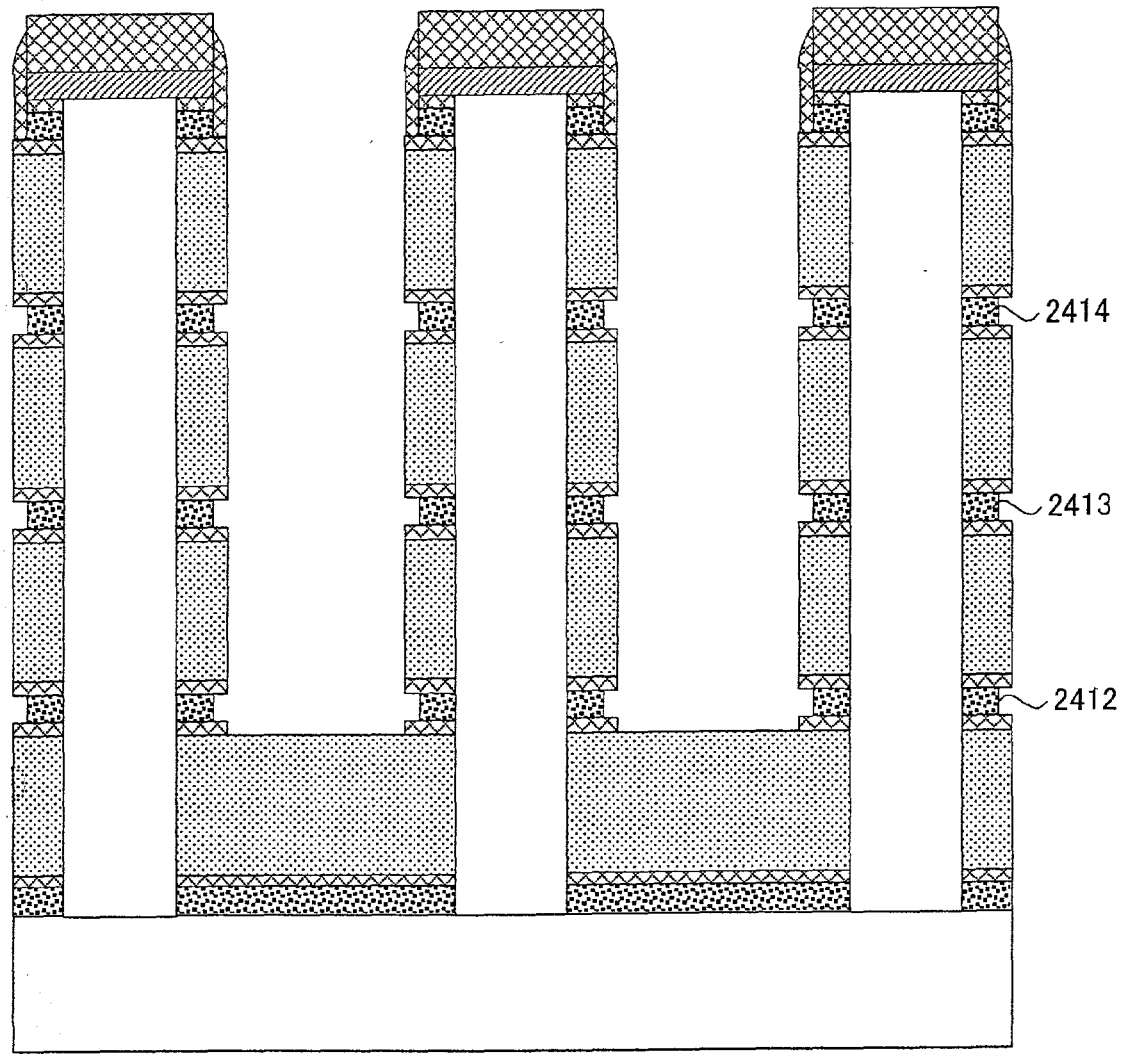


Fig. 545

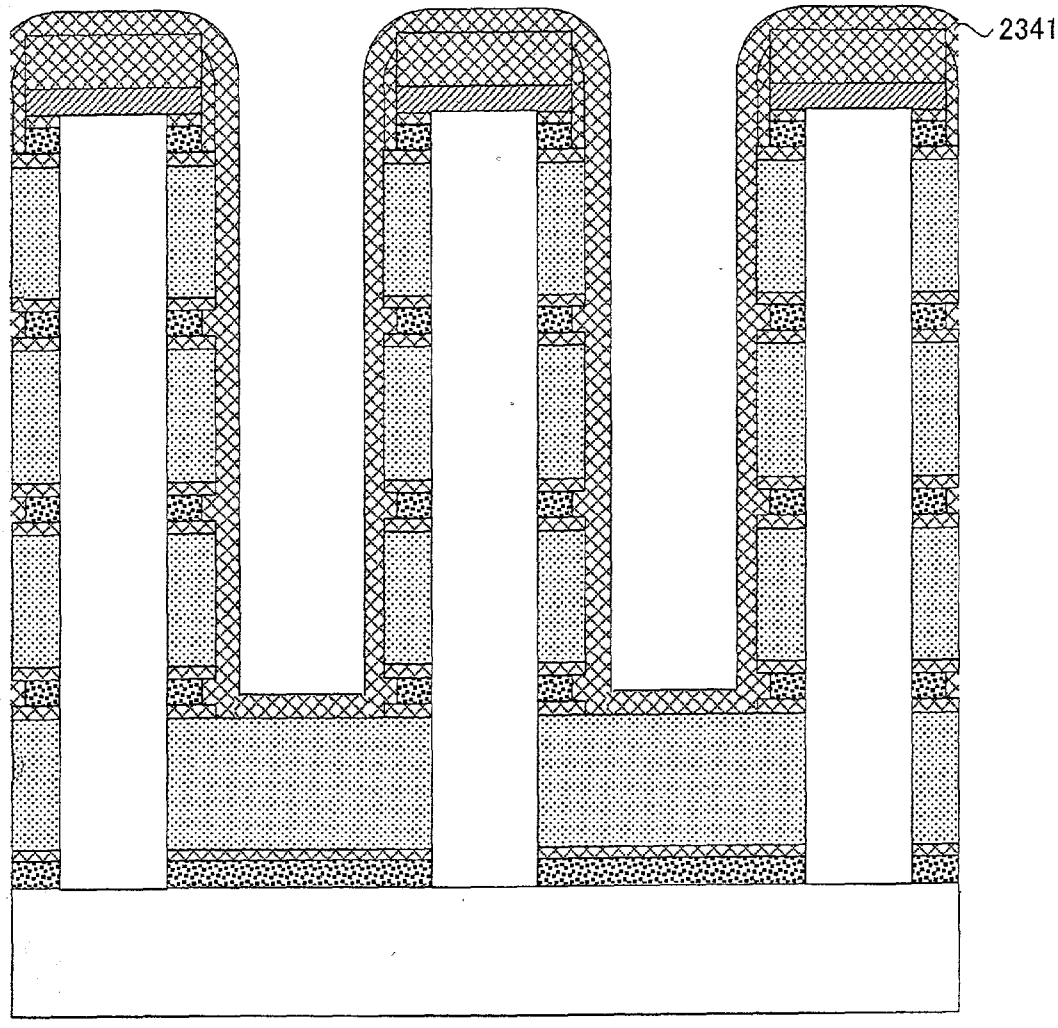


Fig. 546

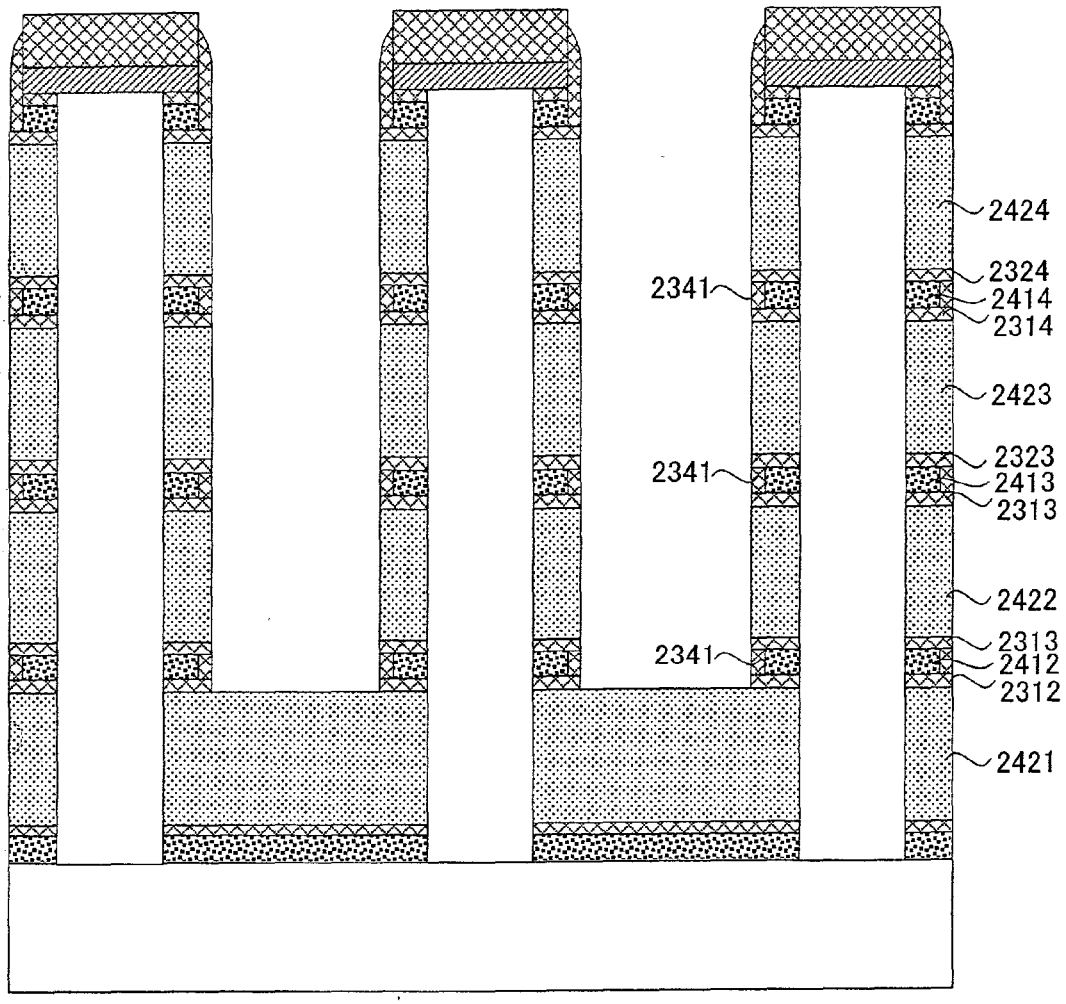

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Fig. 547

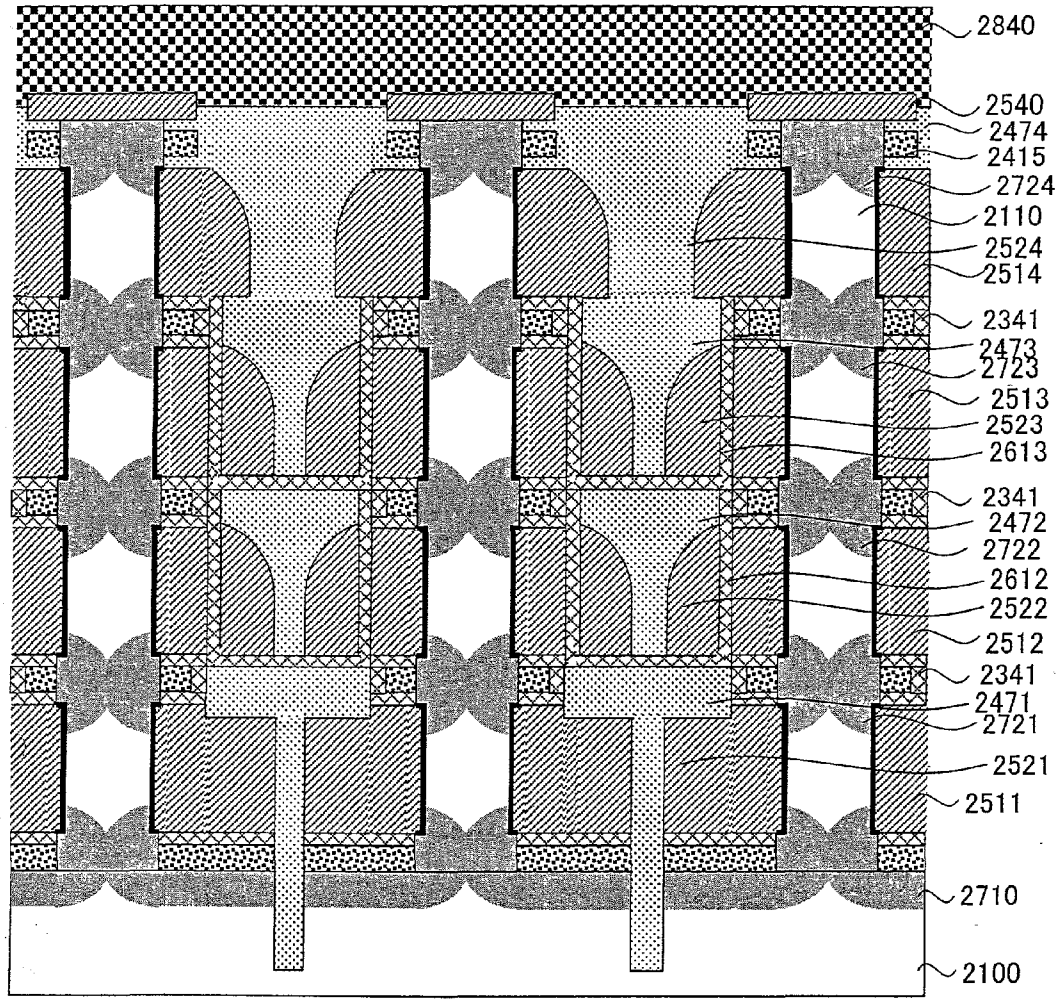

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Fig. 548

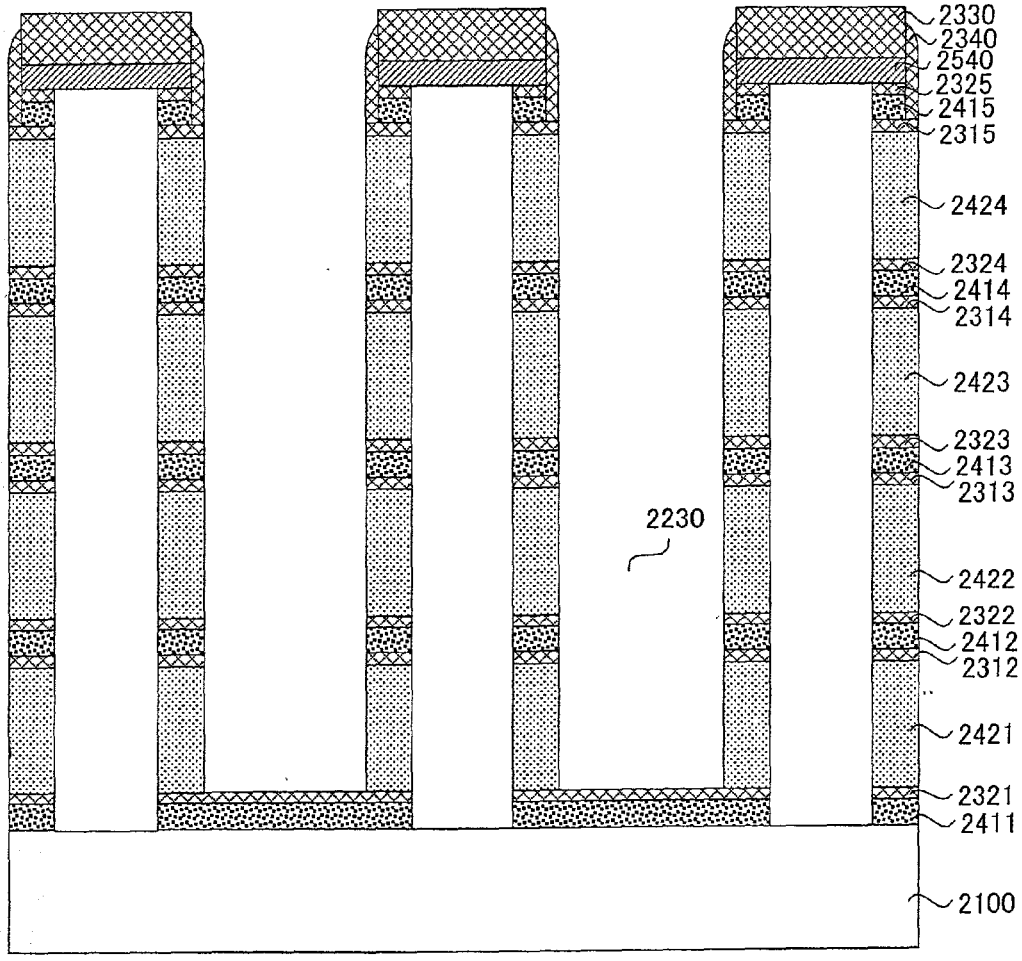

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Fig. 549

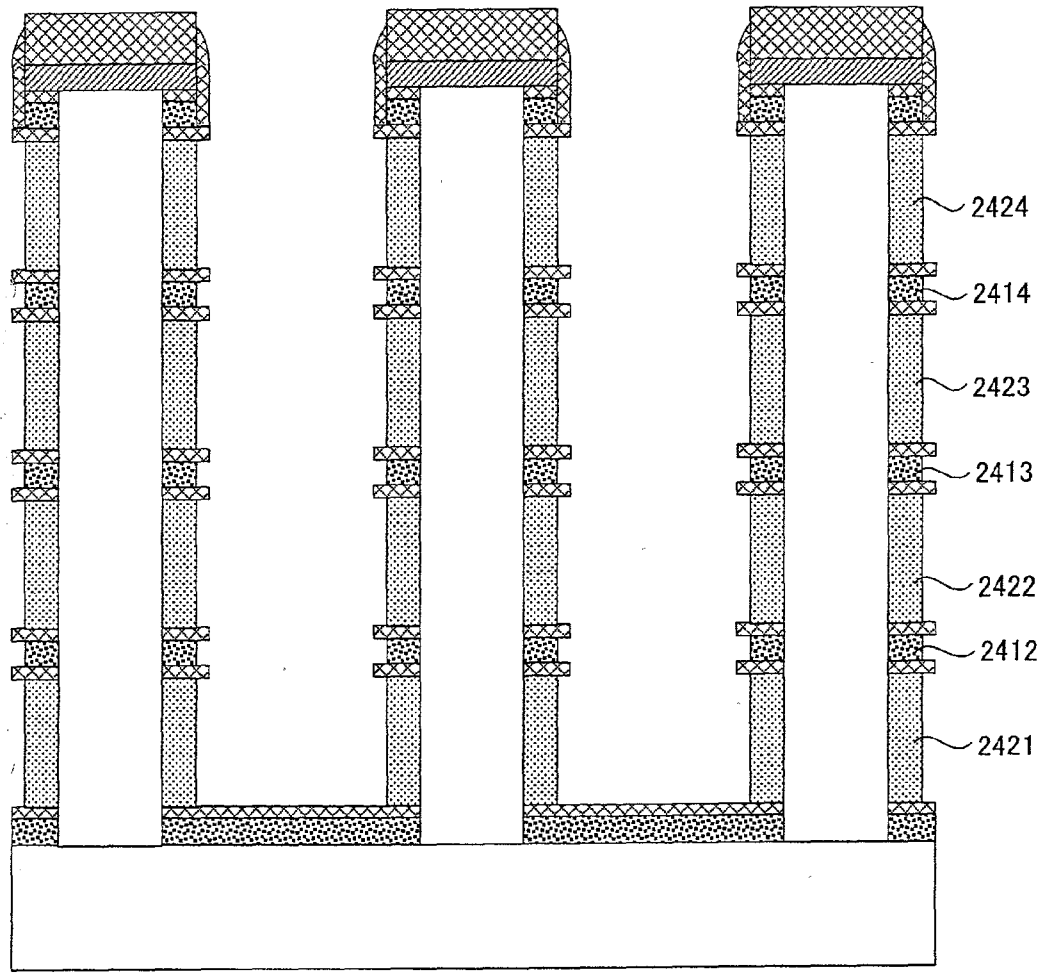


Fig. 550

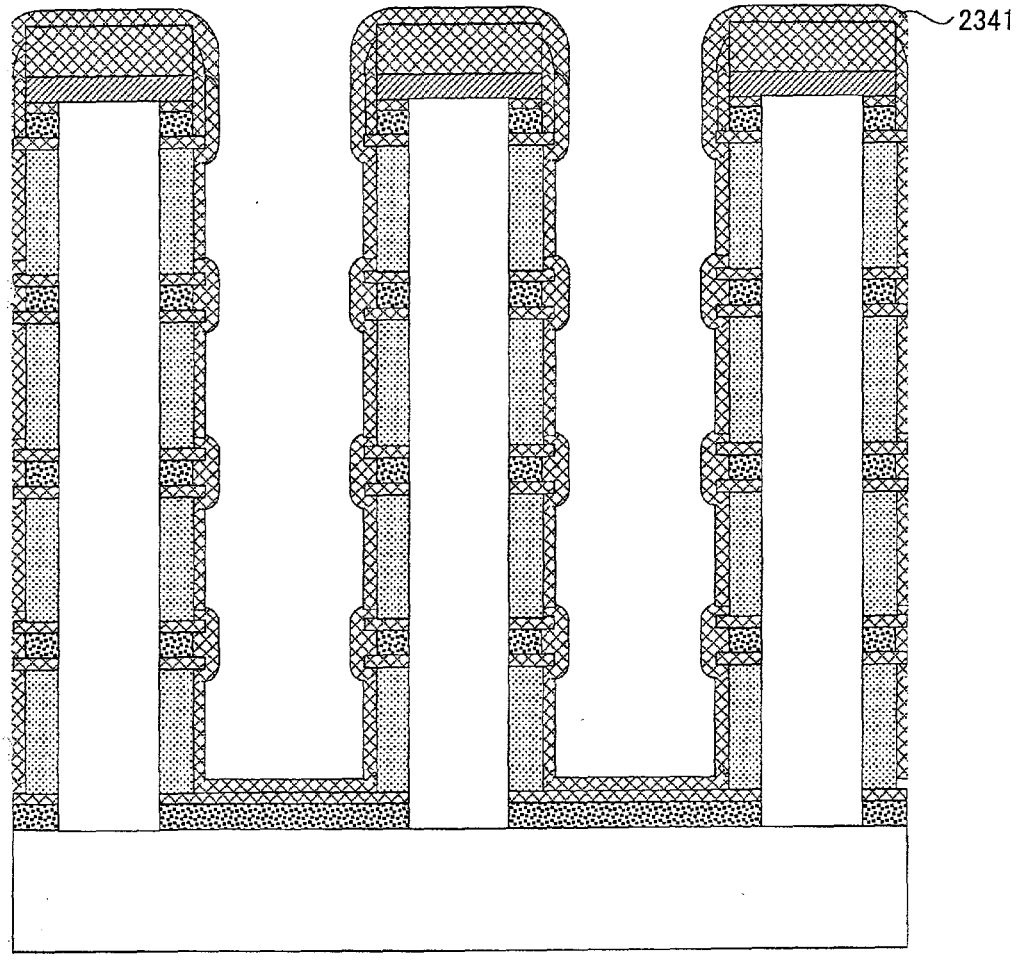


Fig. 551

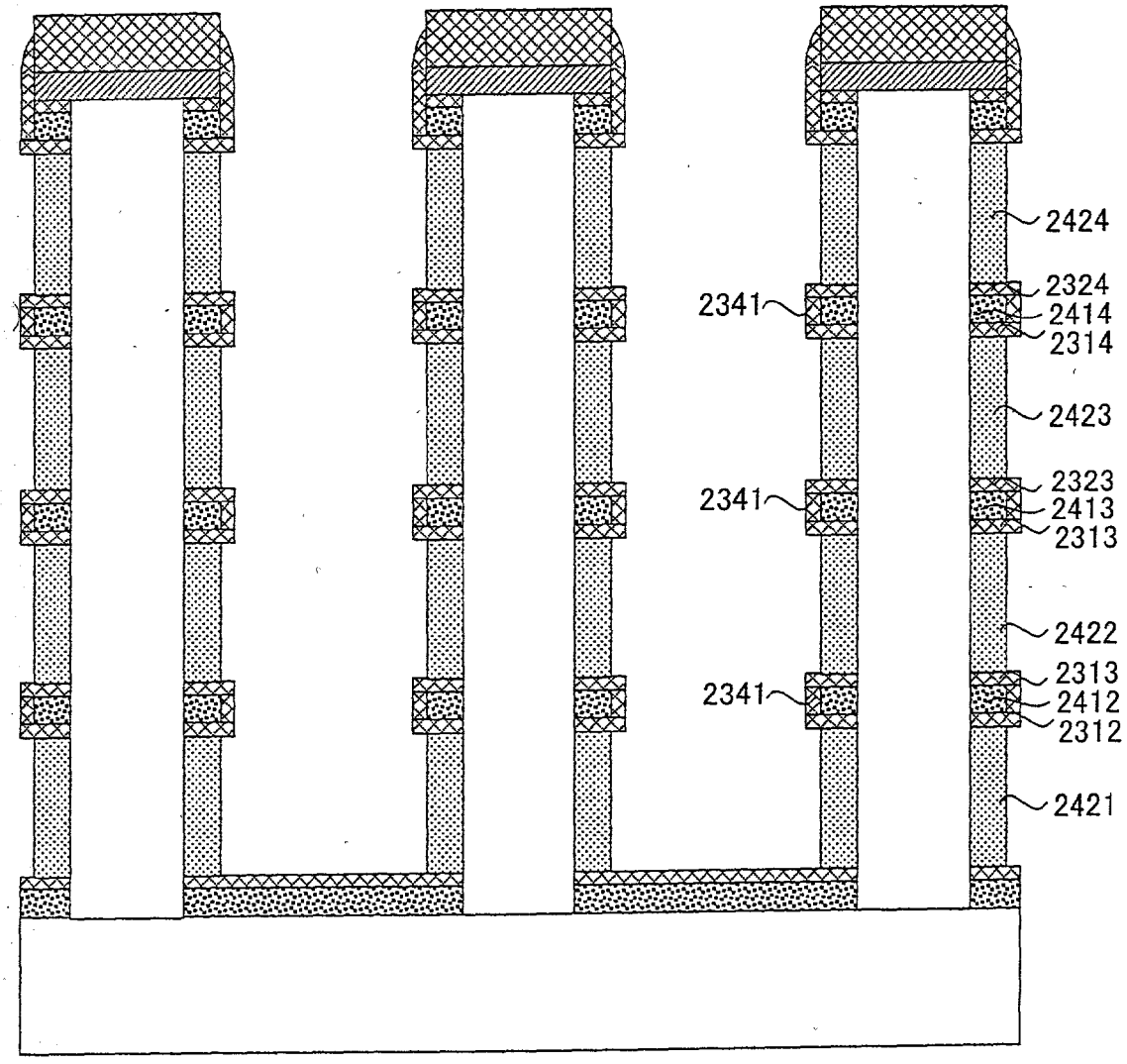

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Fig. 552

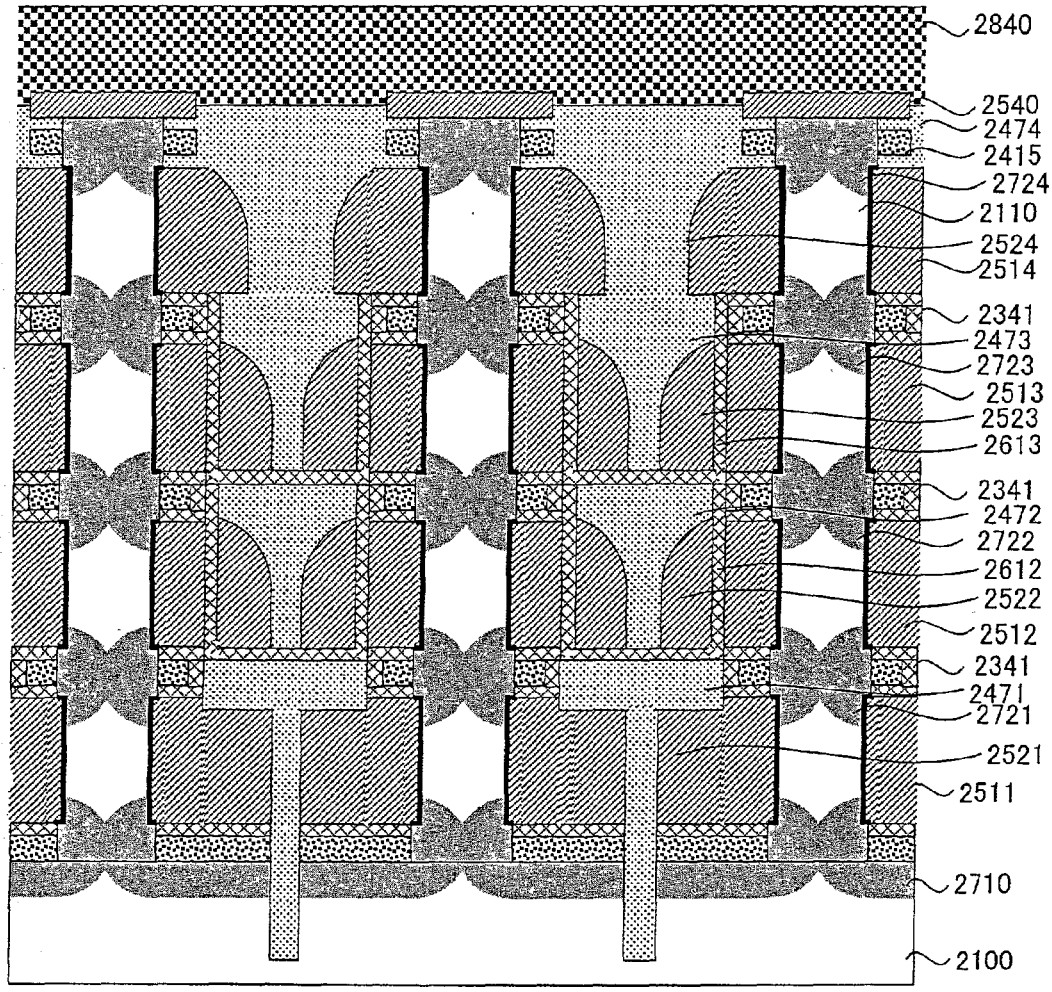

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Fig. 553

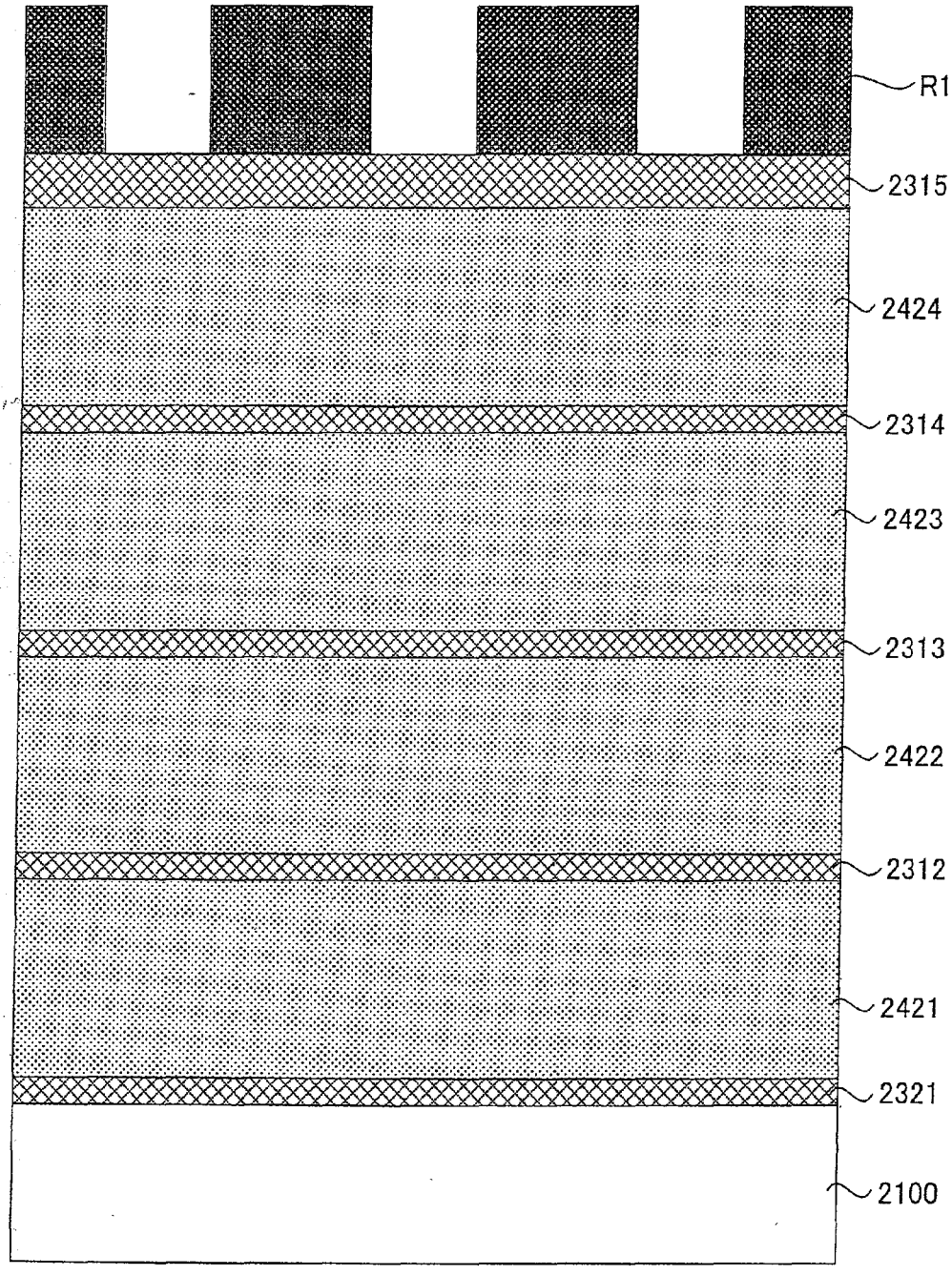


Fig. 554

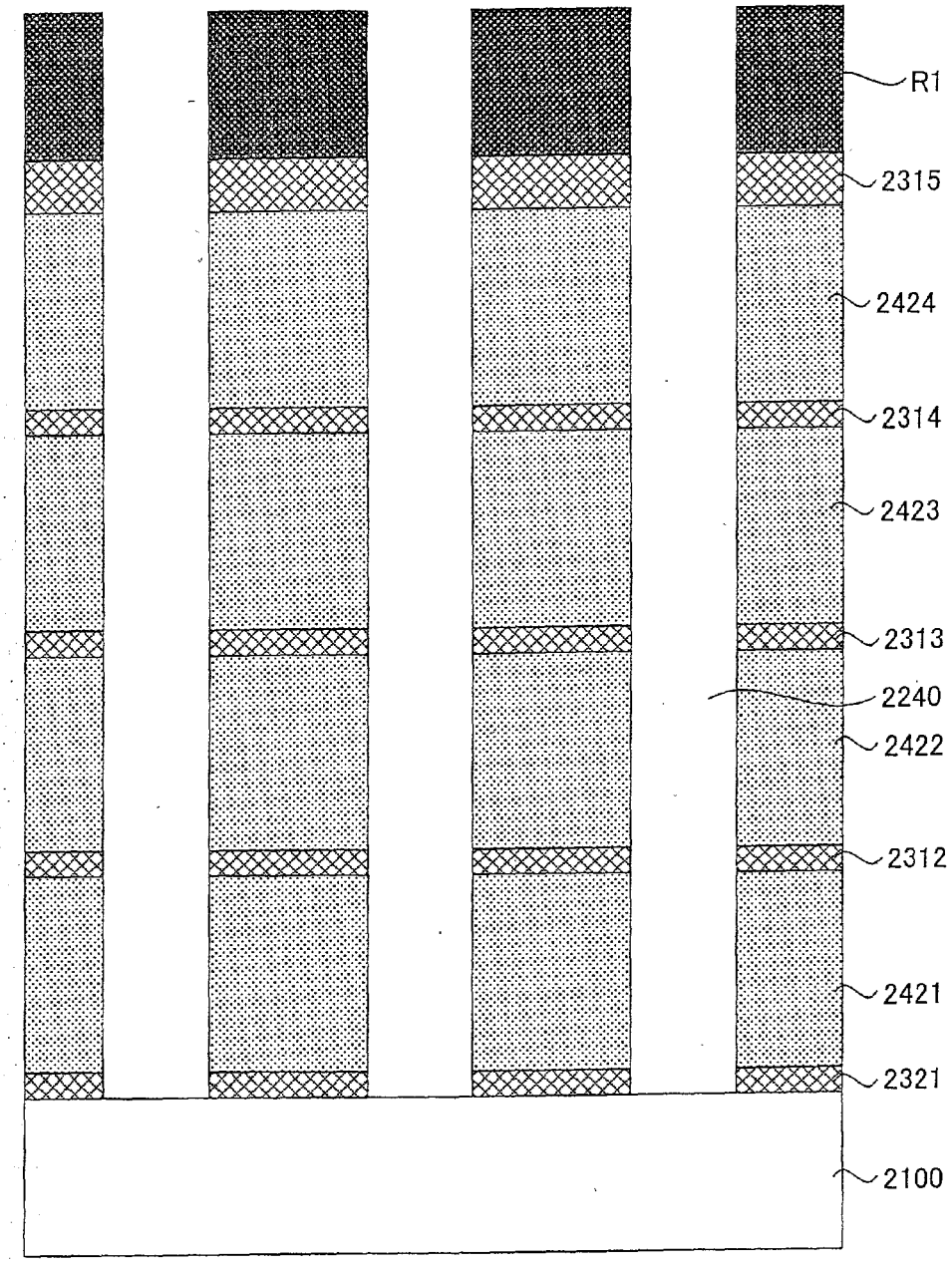


Fig. 555

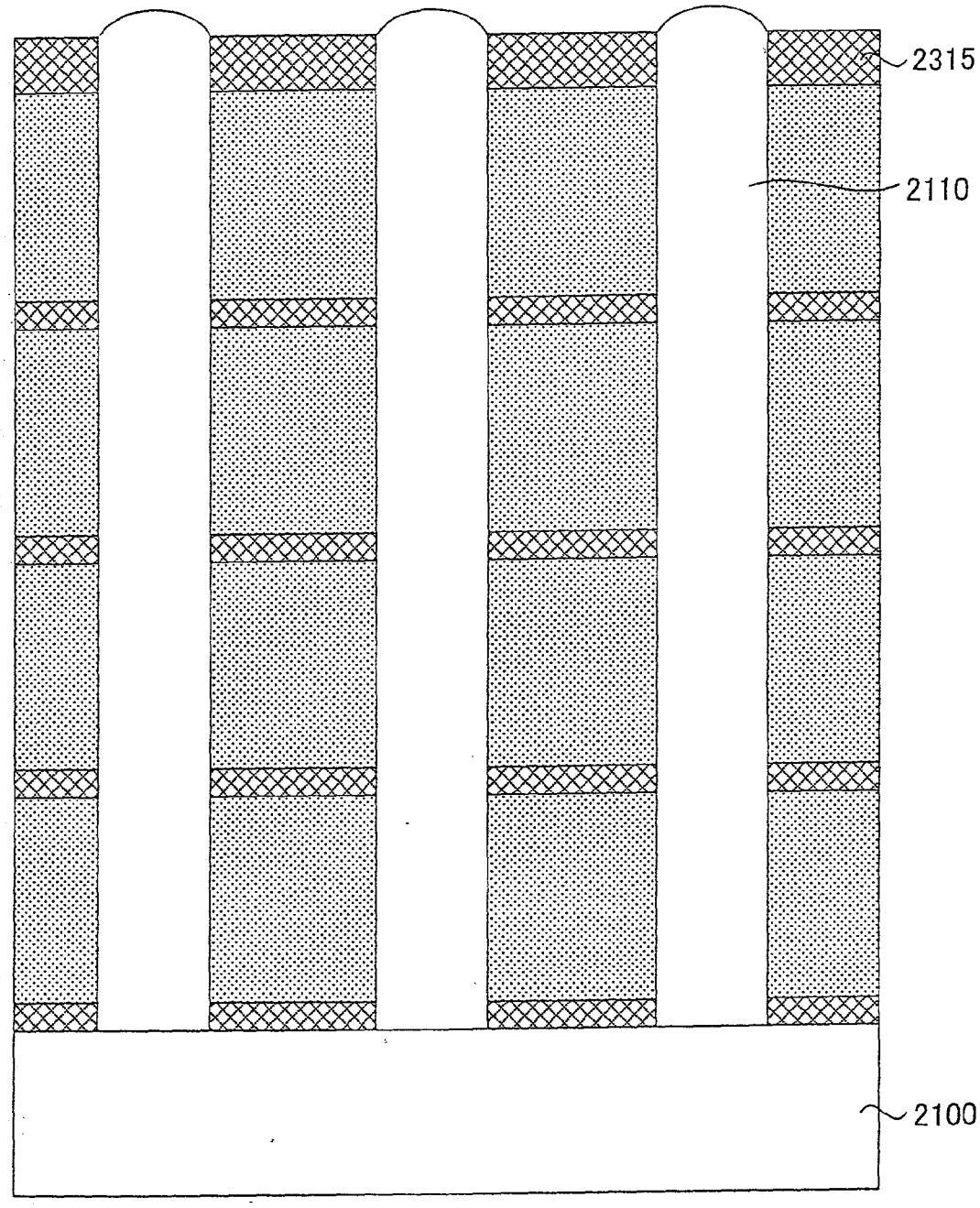


Fig. 556

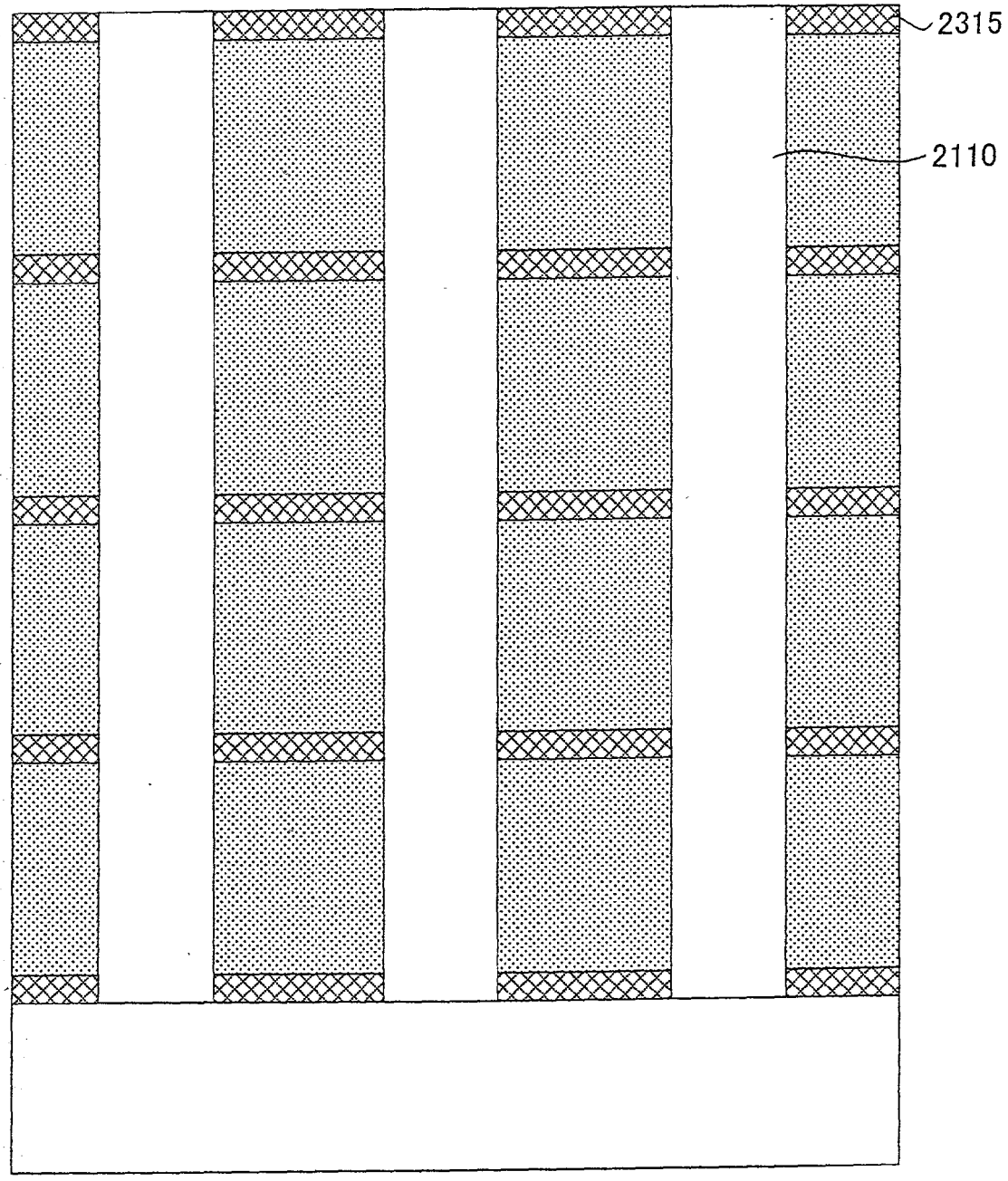


Fig. 557

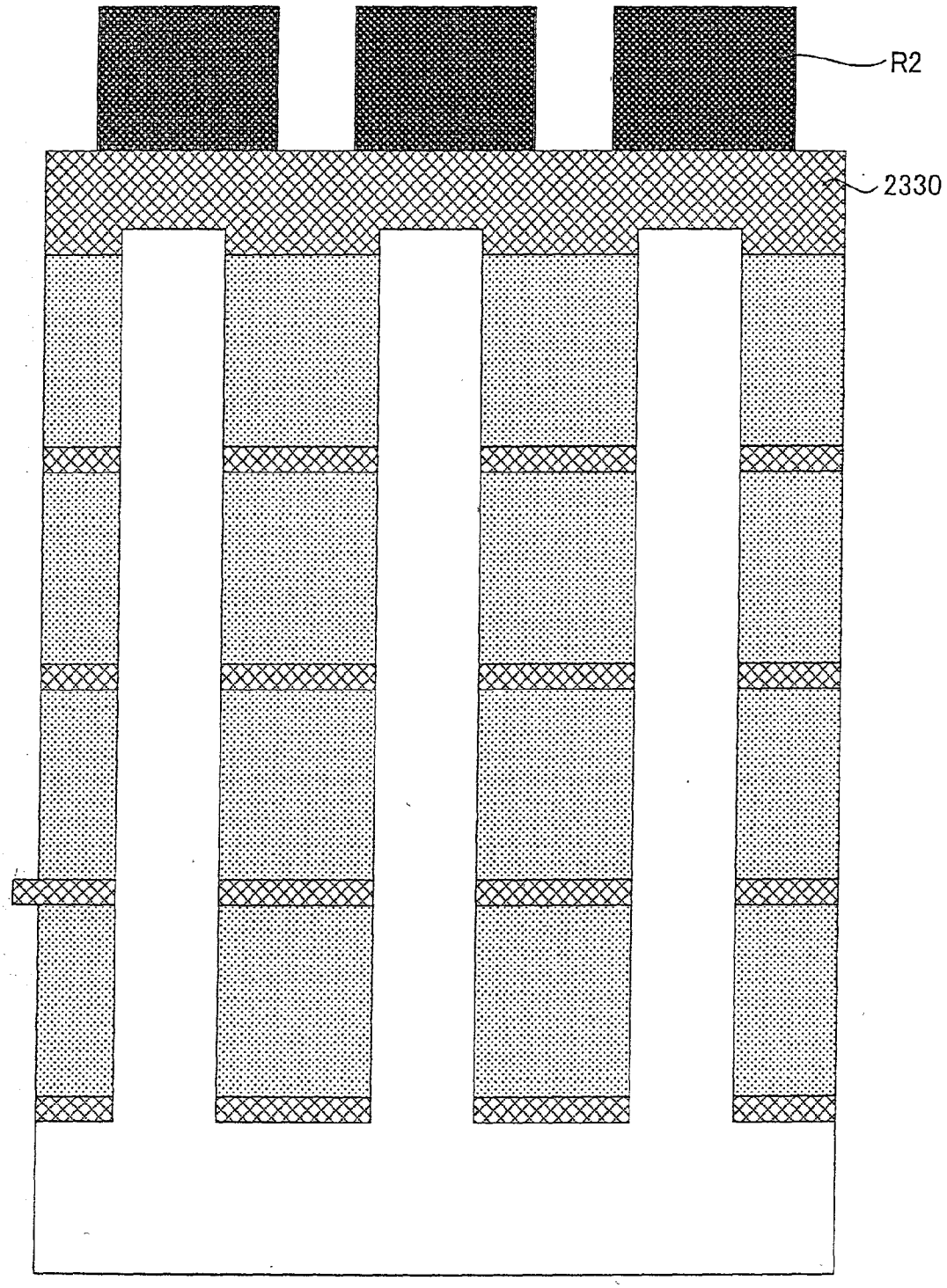


Fig. 558

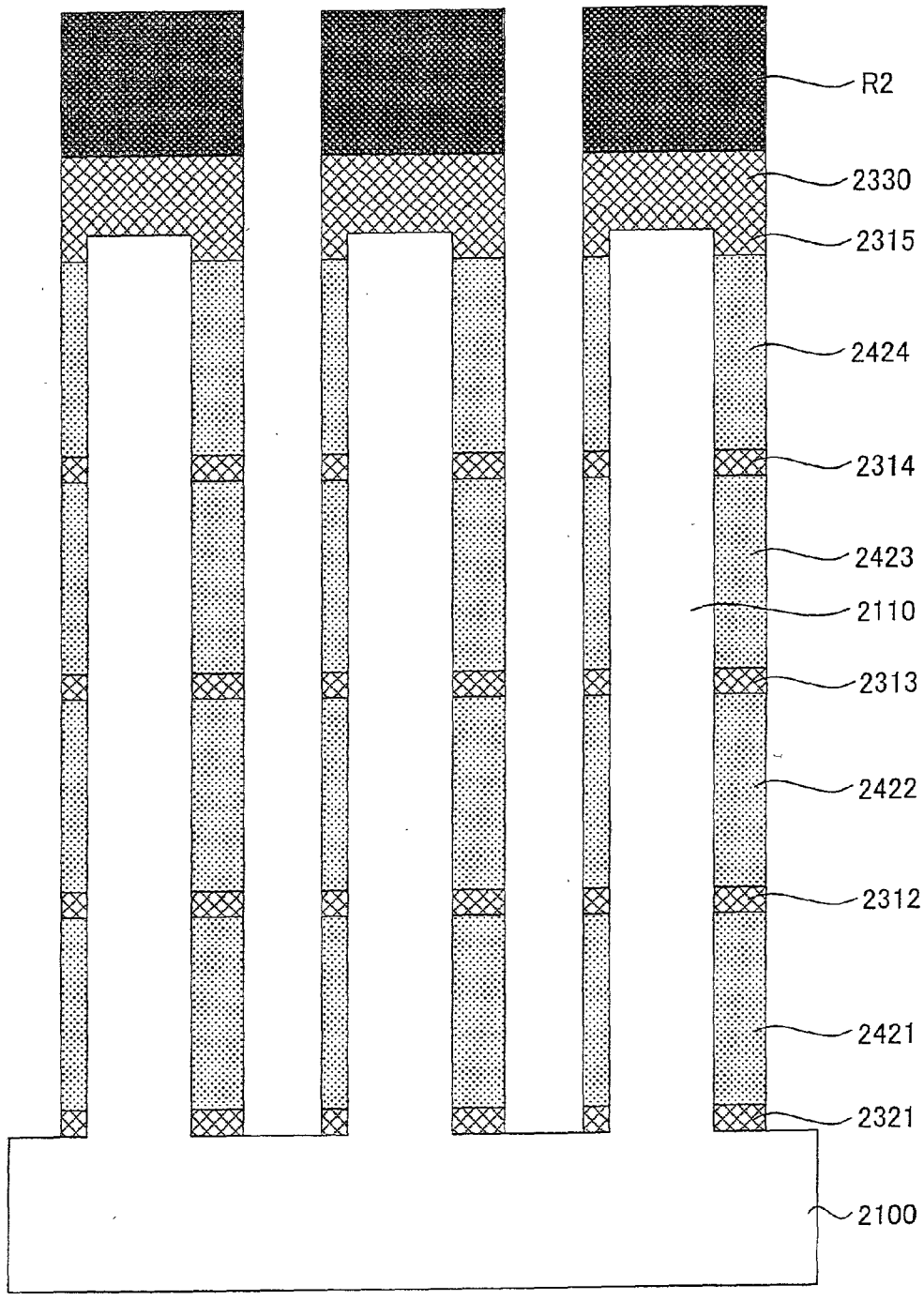

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Fig. 559

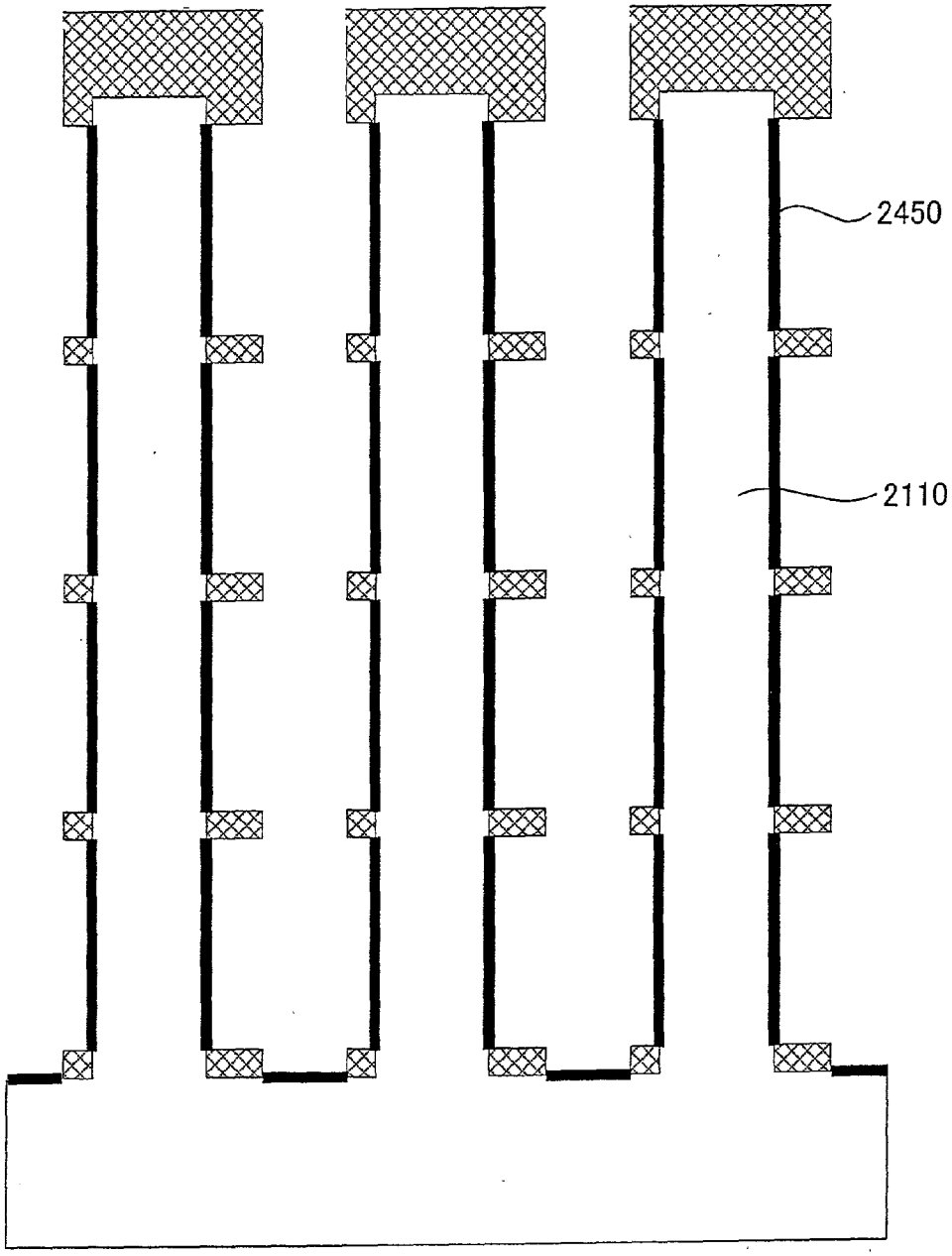


Fig. 560

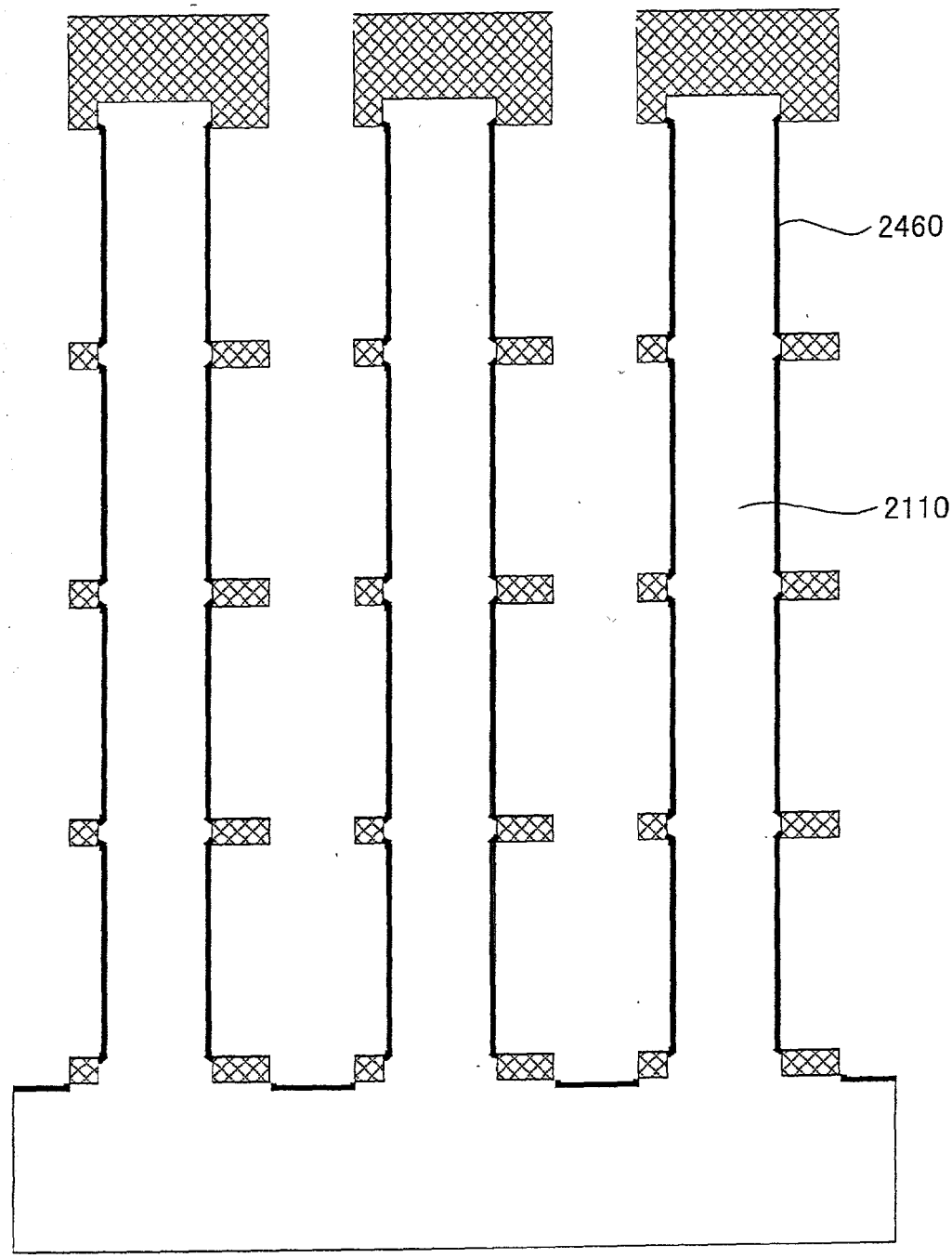


Fig. 561

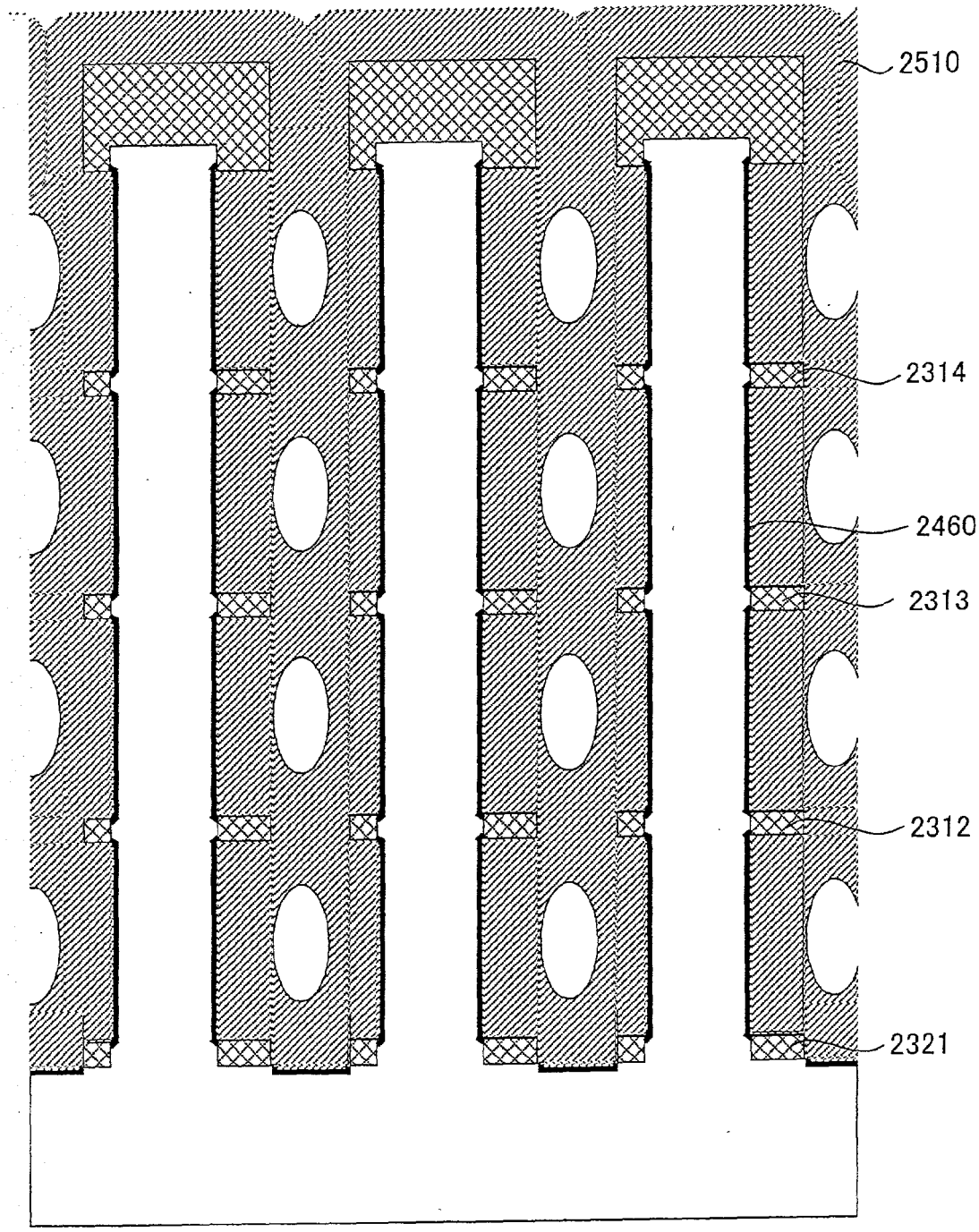


Fig. 562

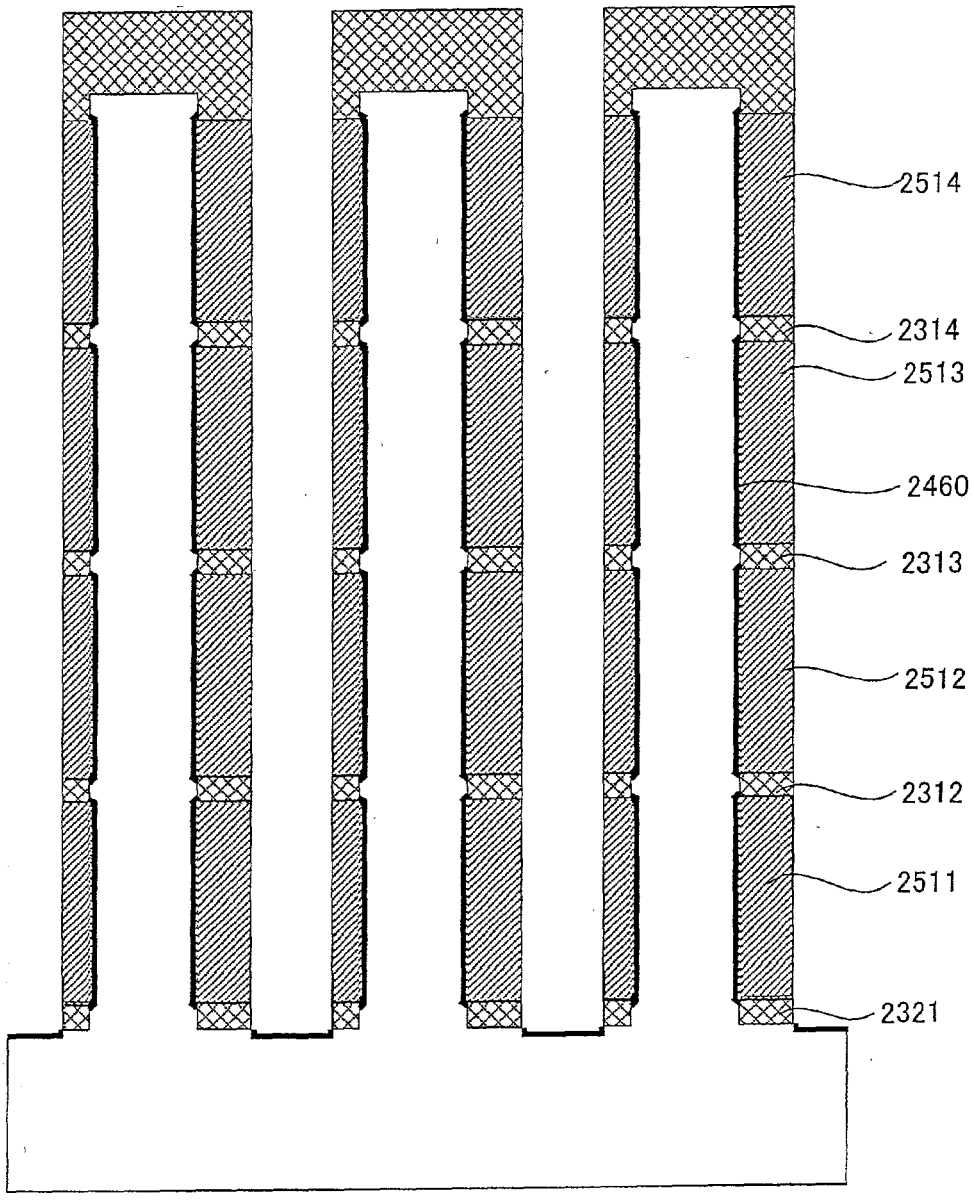


Fig. 563

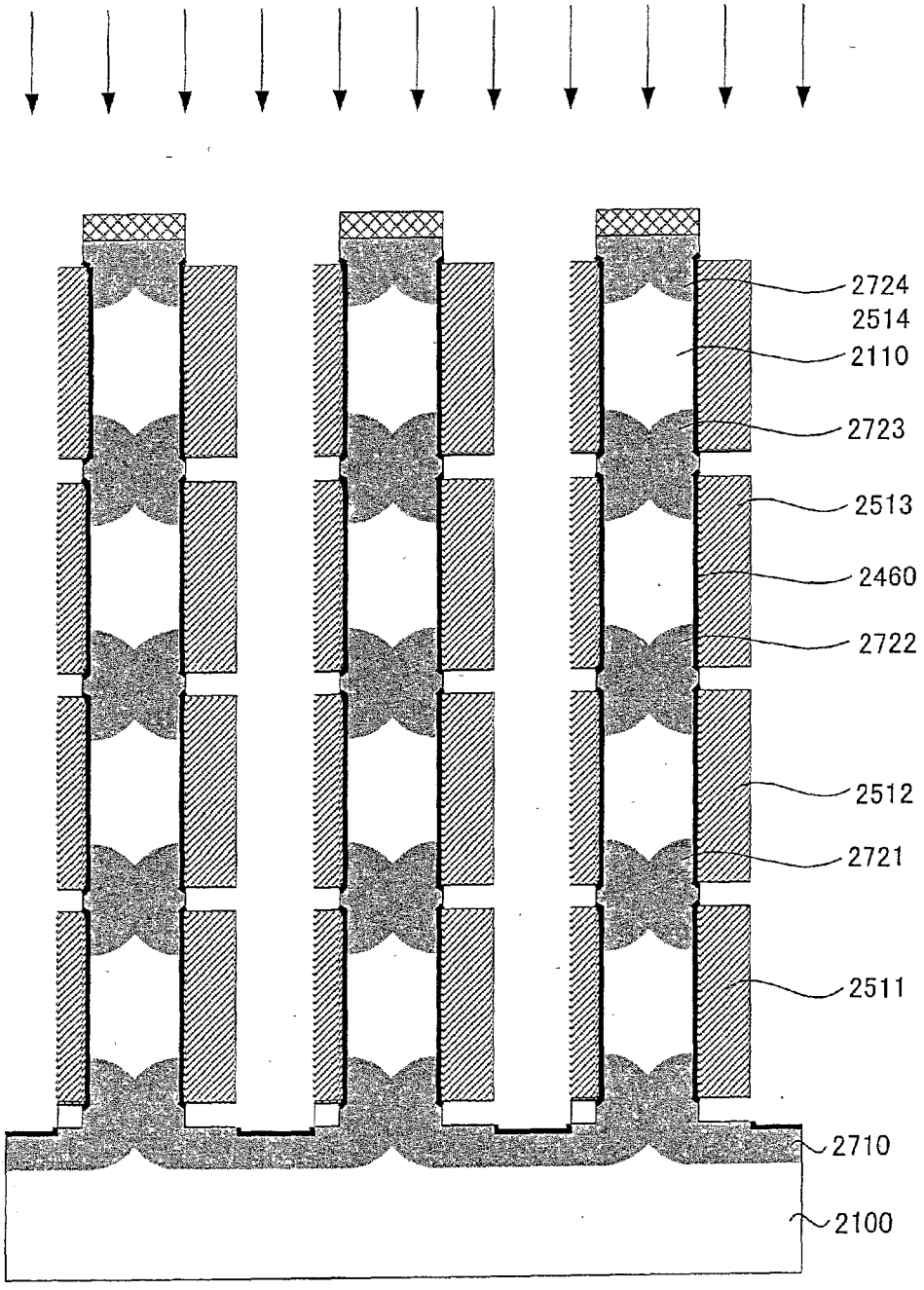


Fig. 564

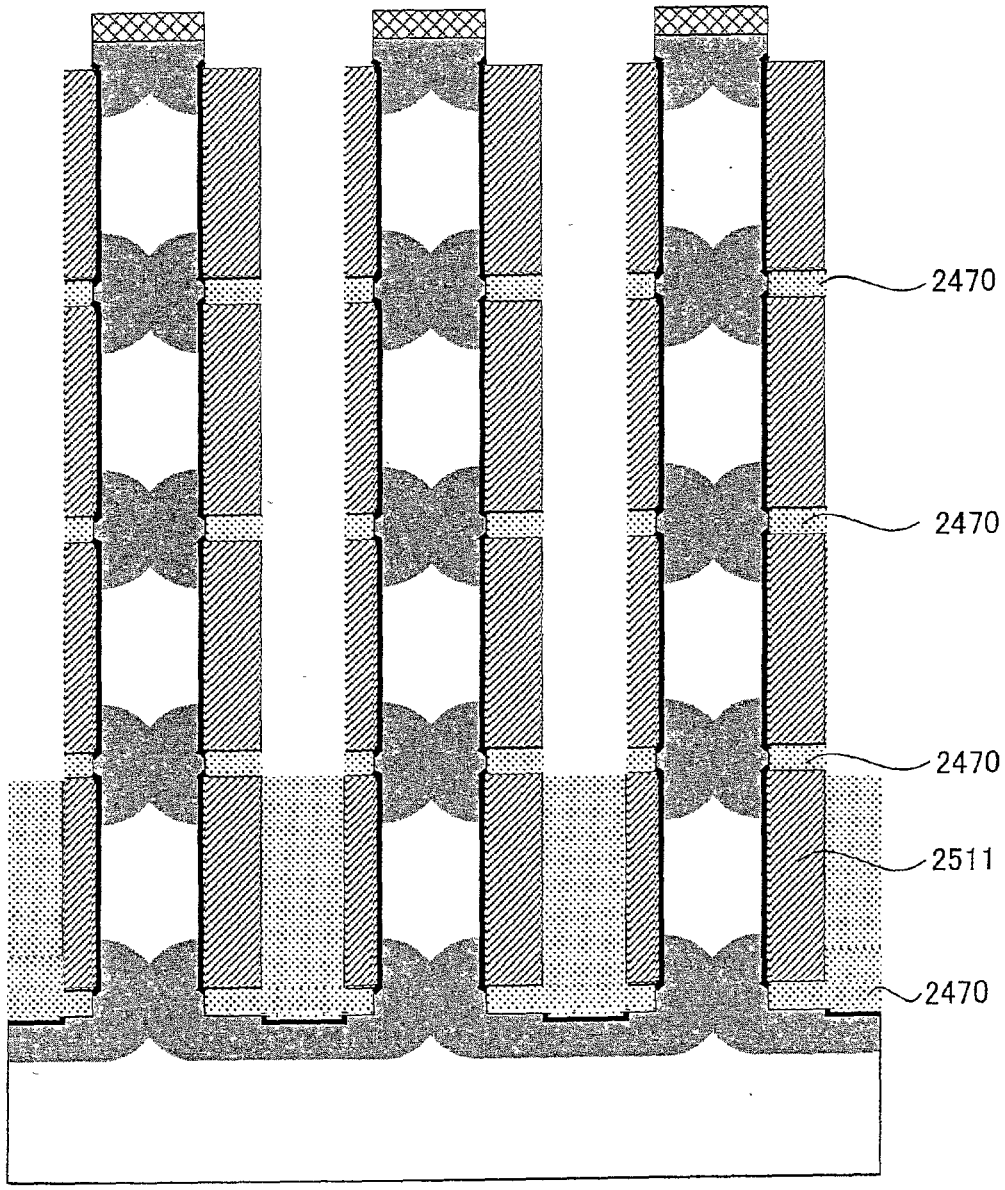


Fig. 565

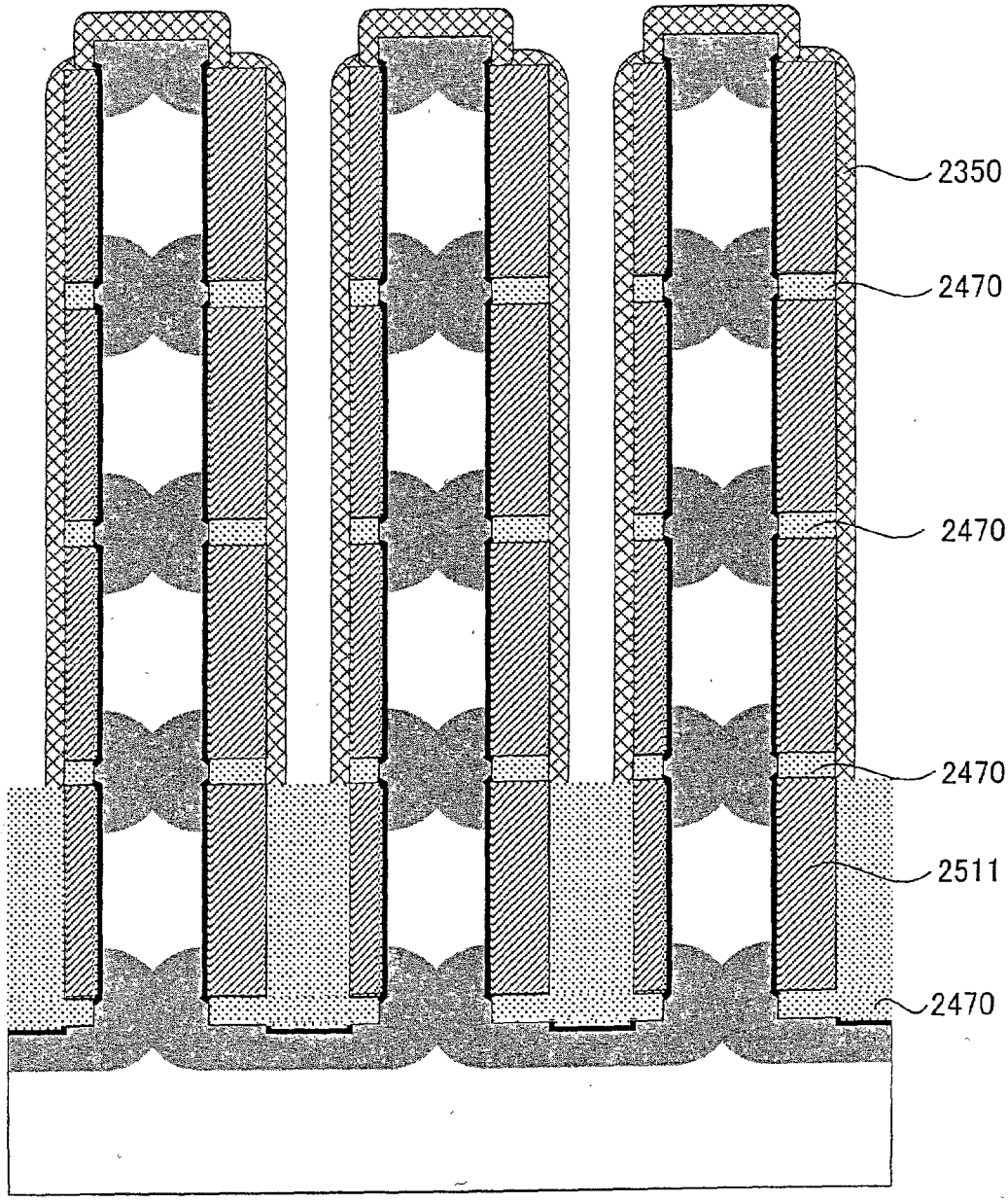


Fig. 566

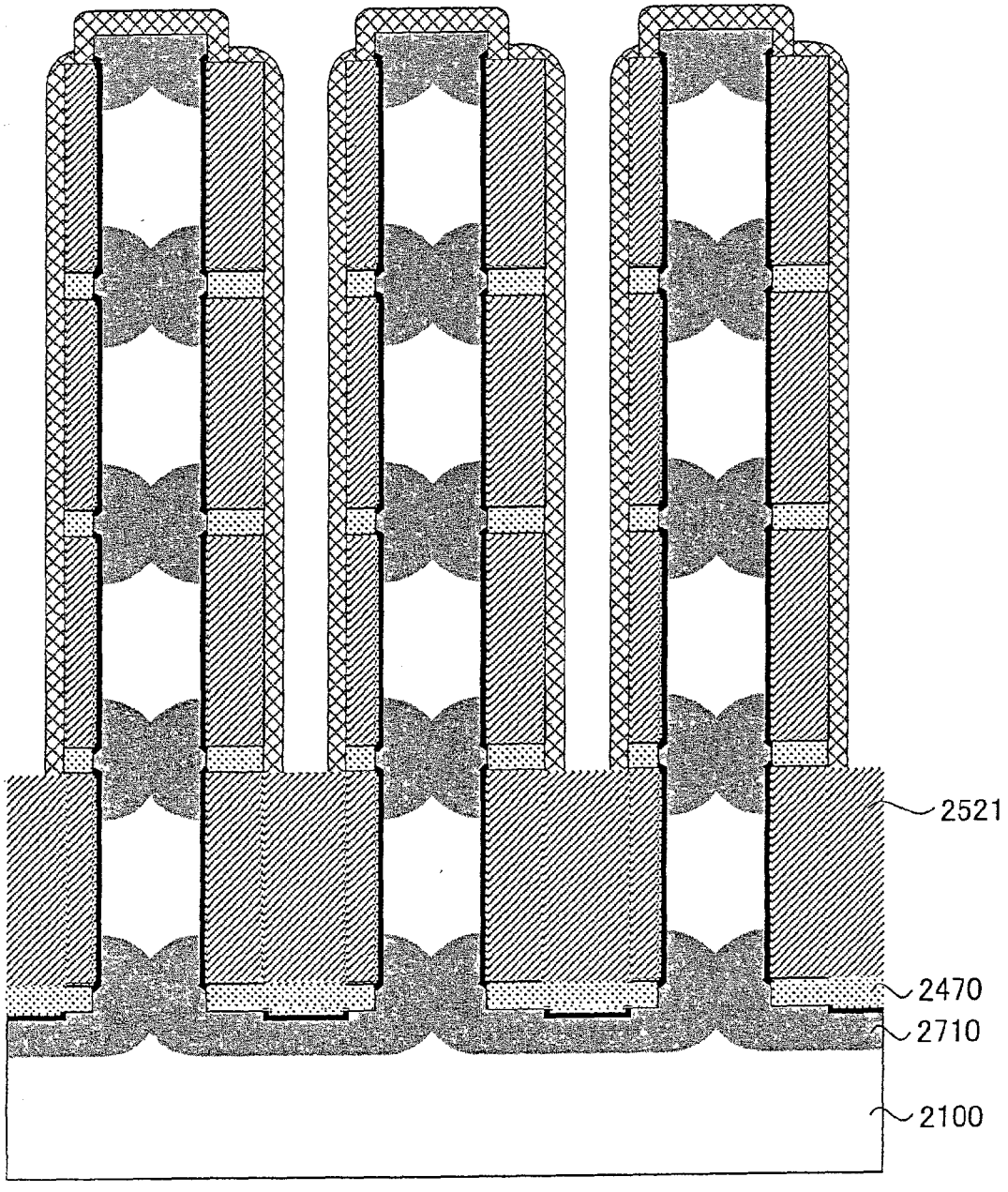


Fig. 567

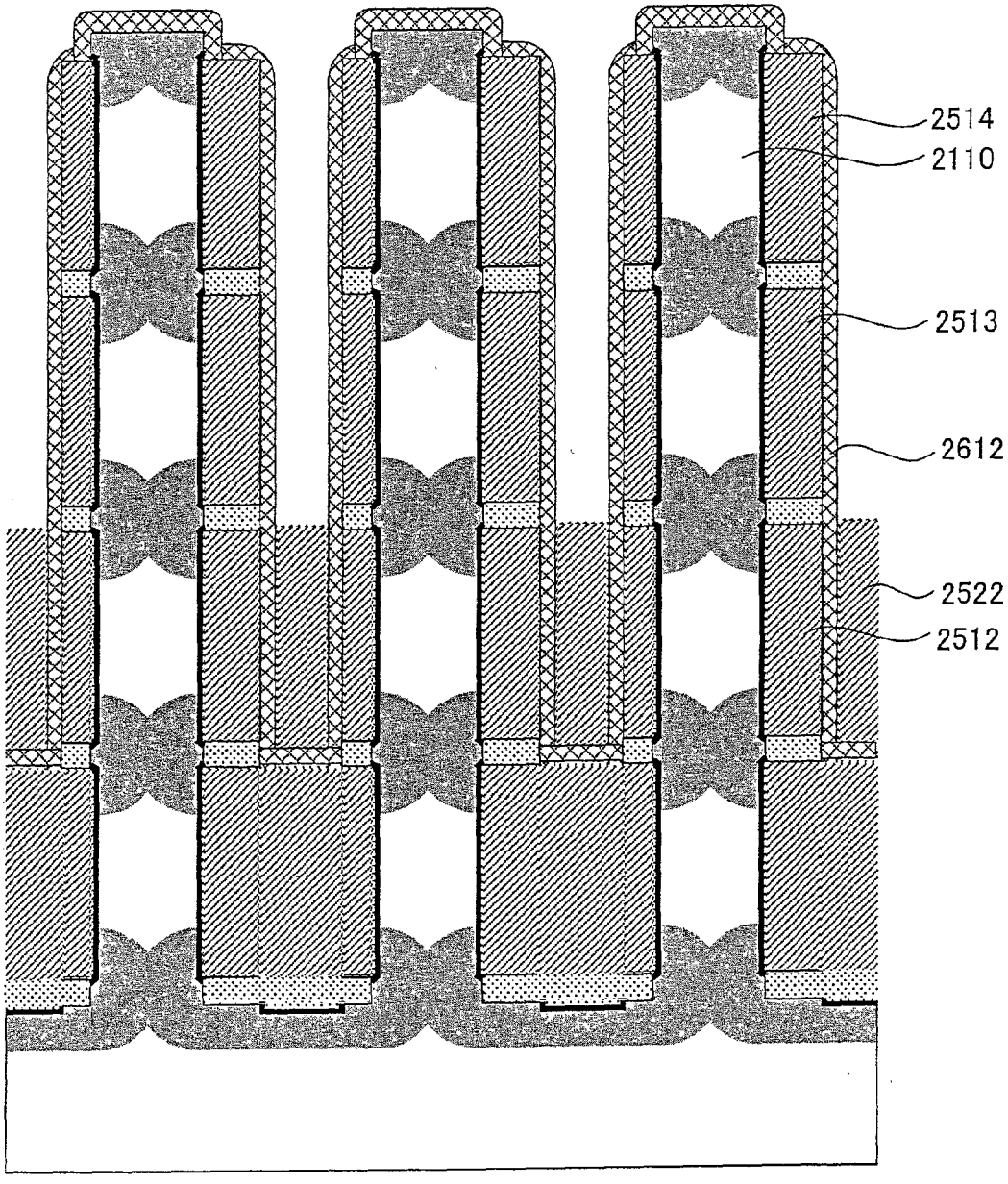


Fig. 568

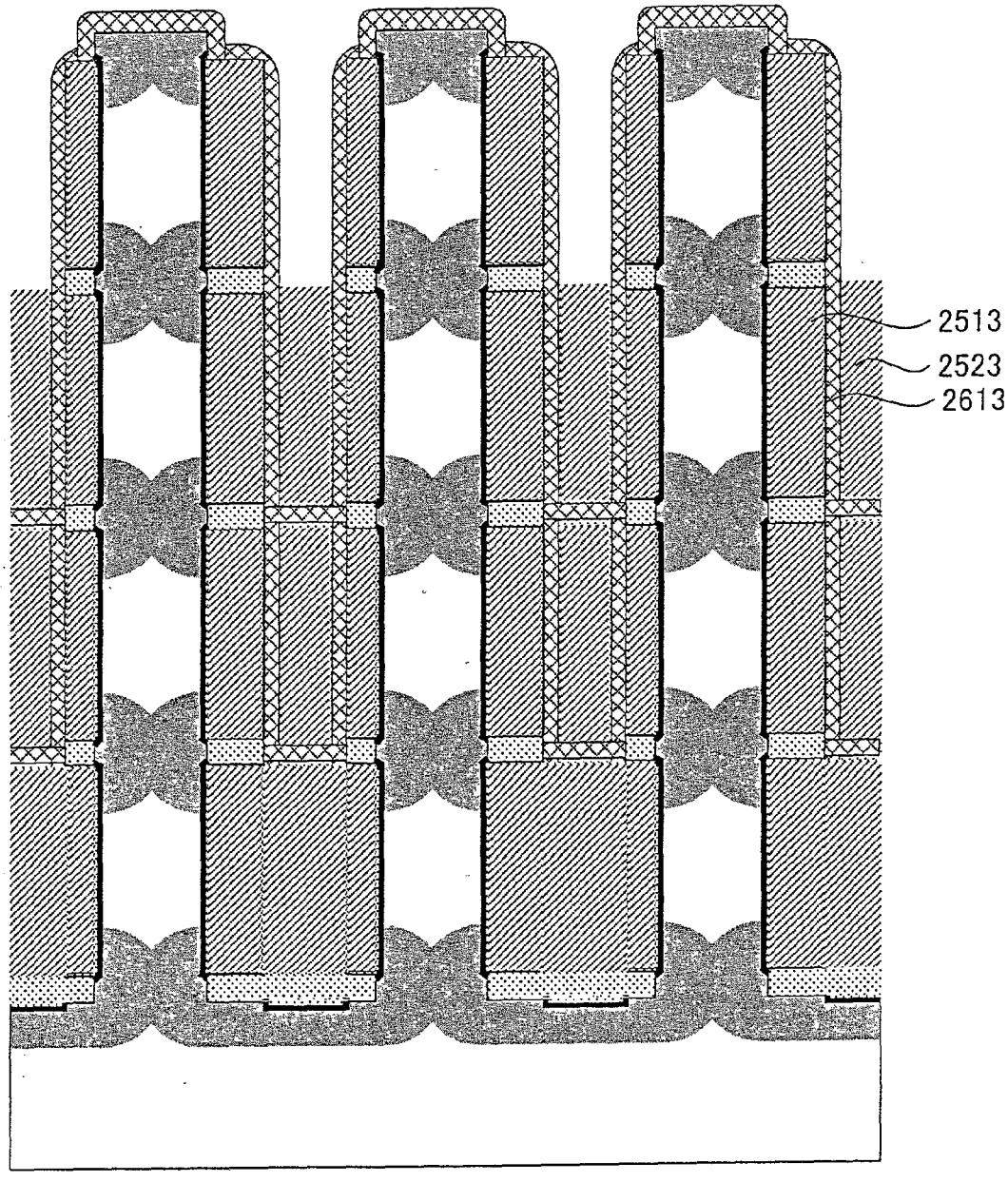


Fig. 569

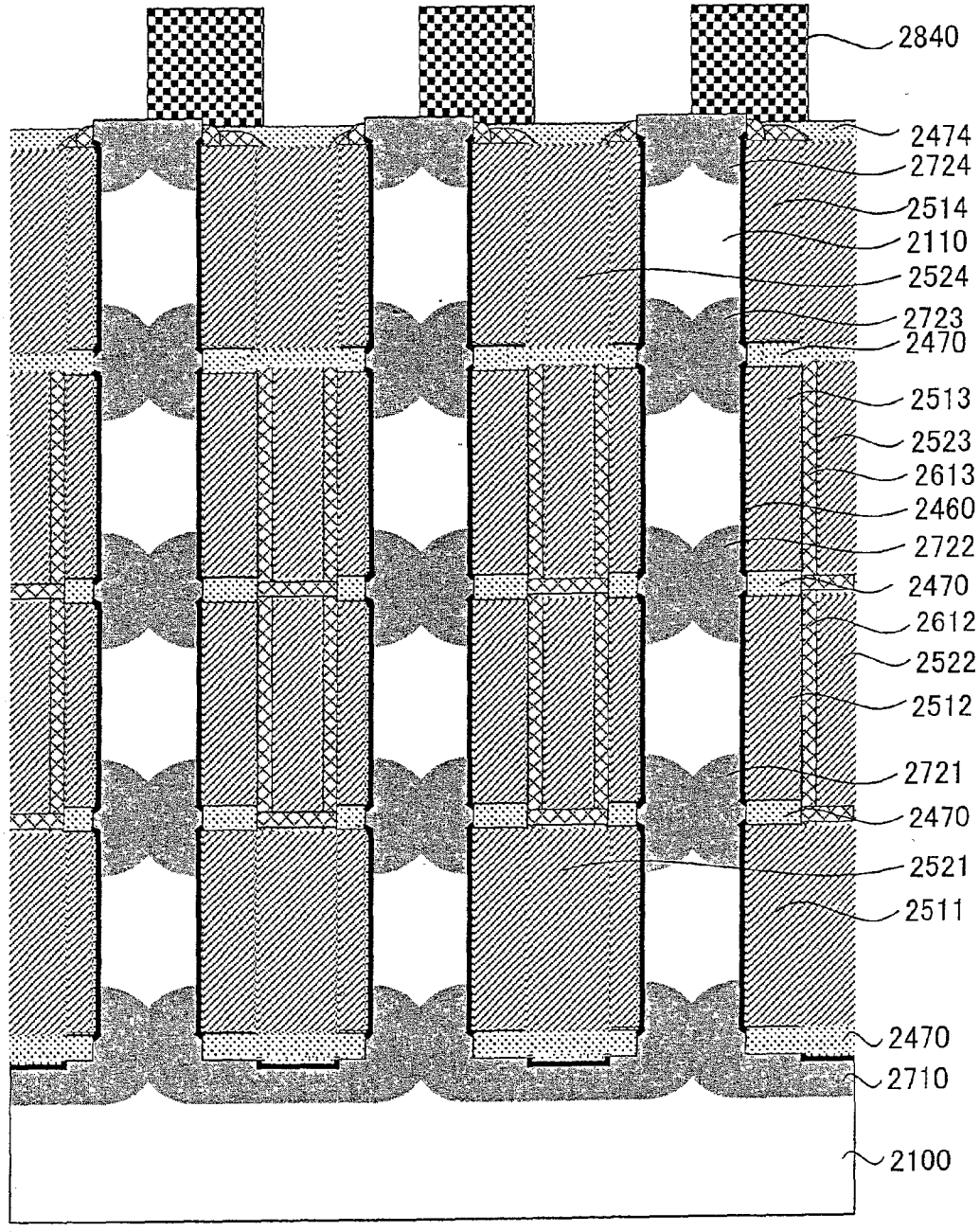

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Fig. 570

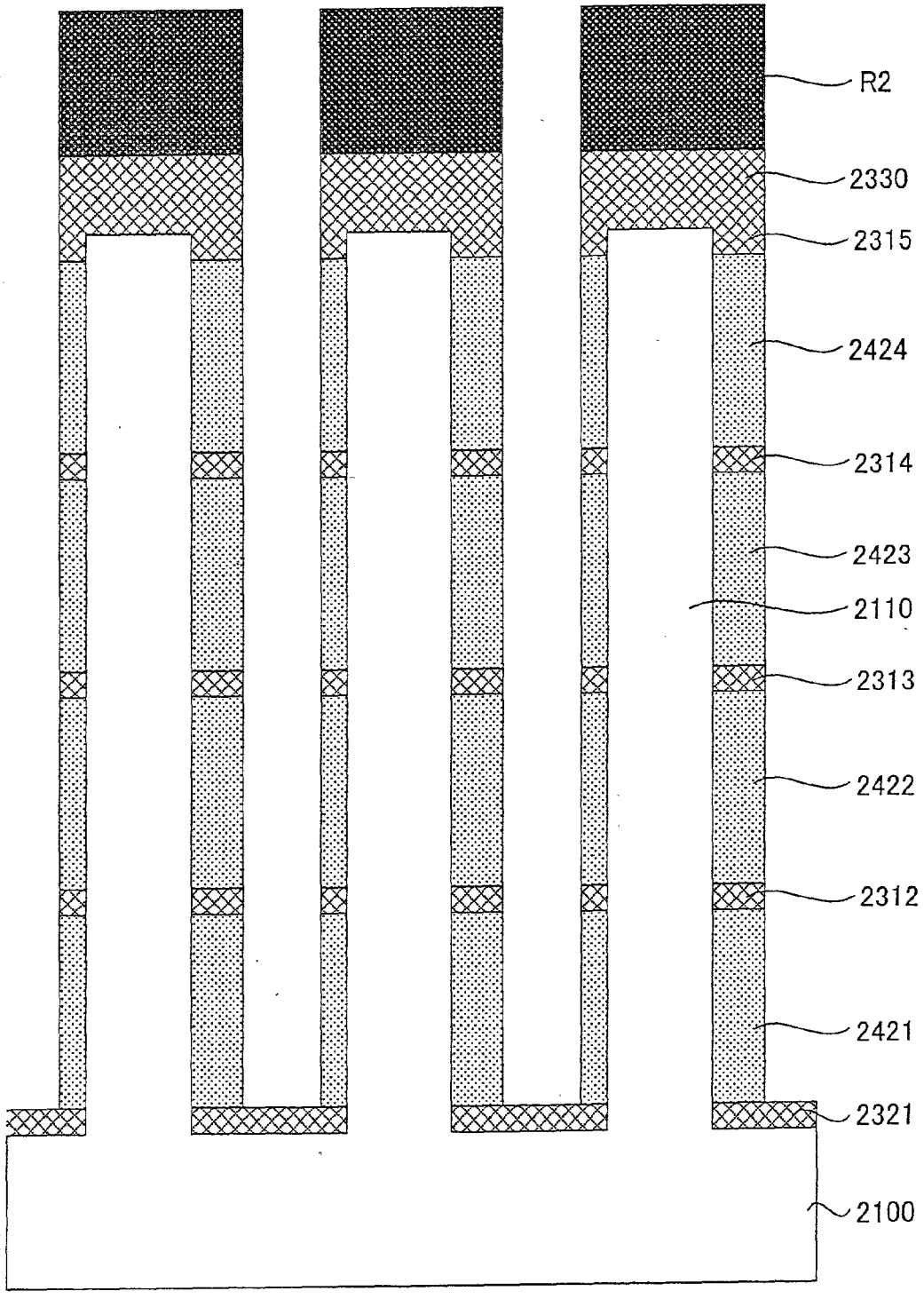

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Fig. 571

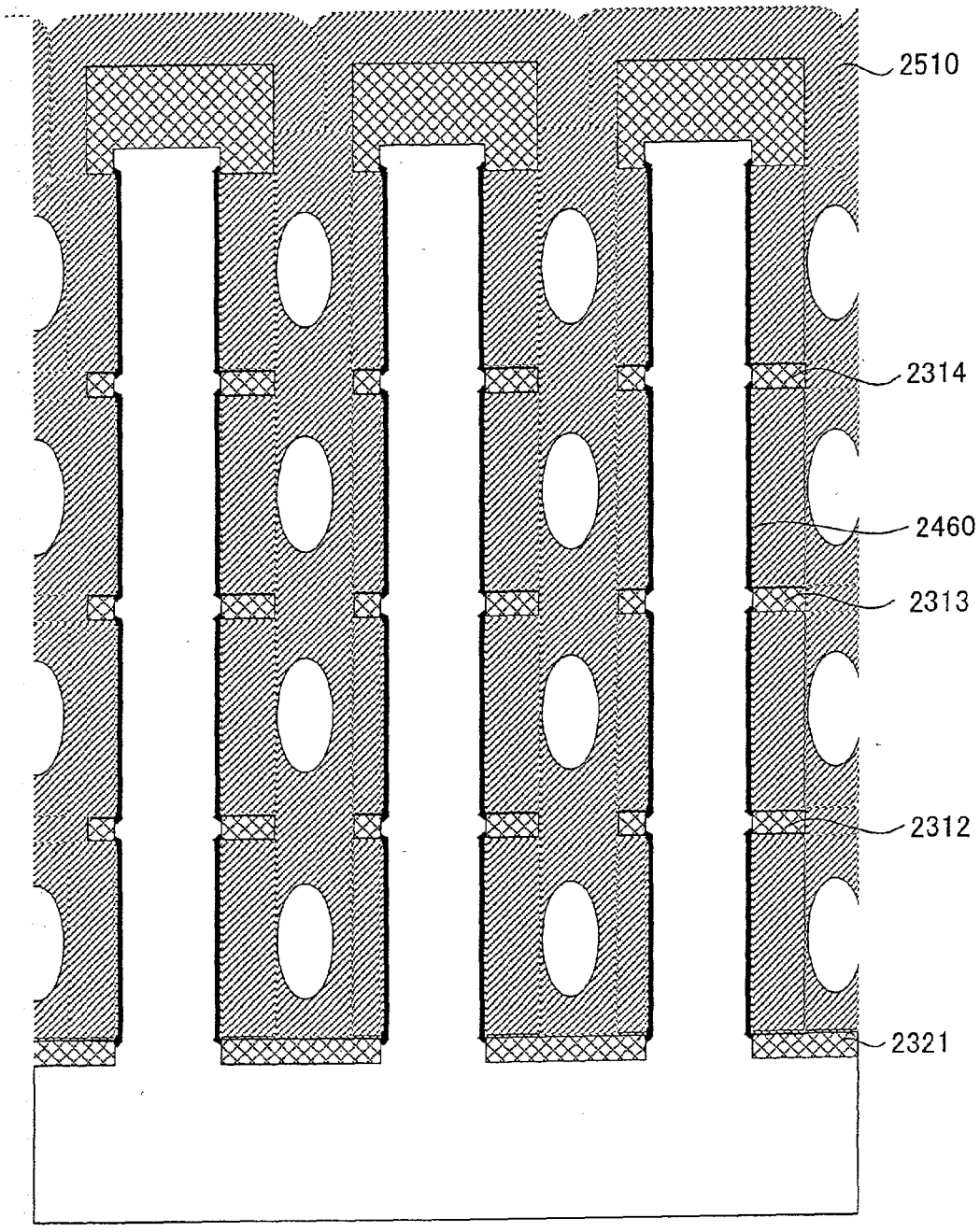


Fig. 572

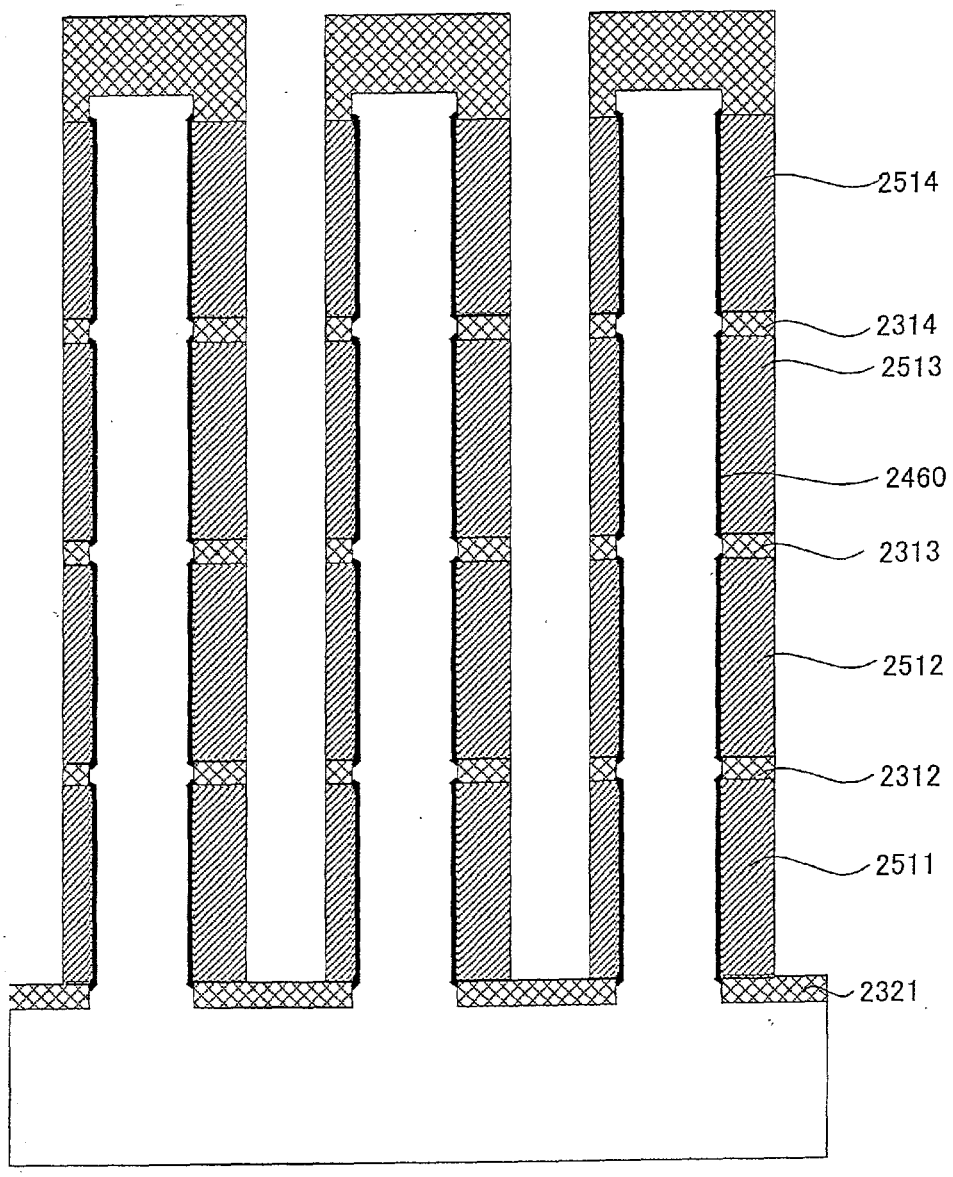


Fig. 573

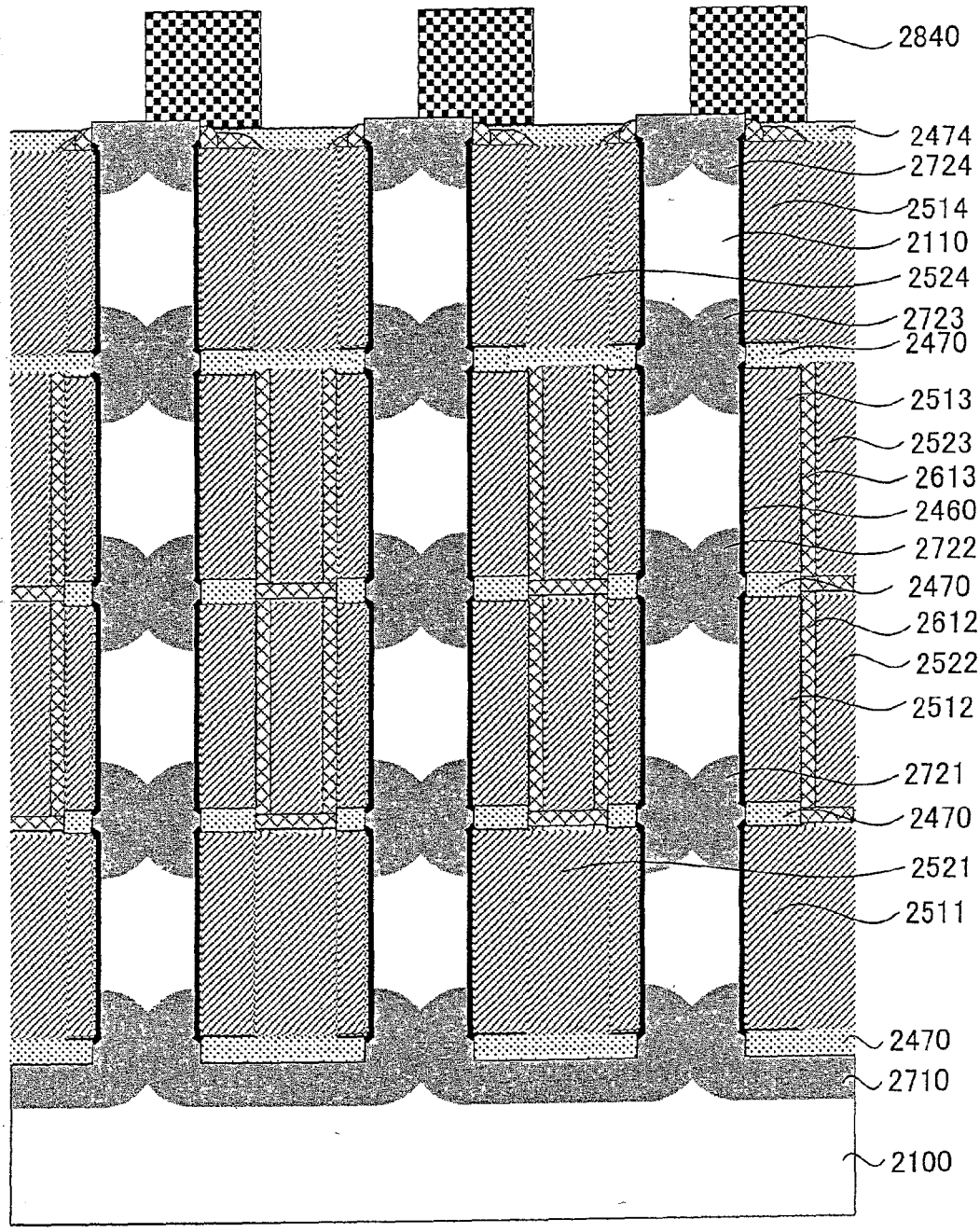

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Fig. 574

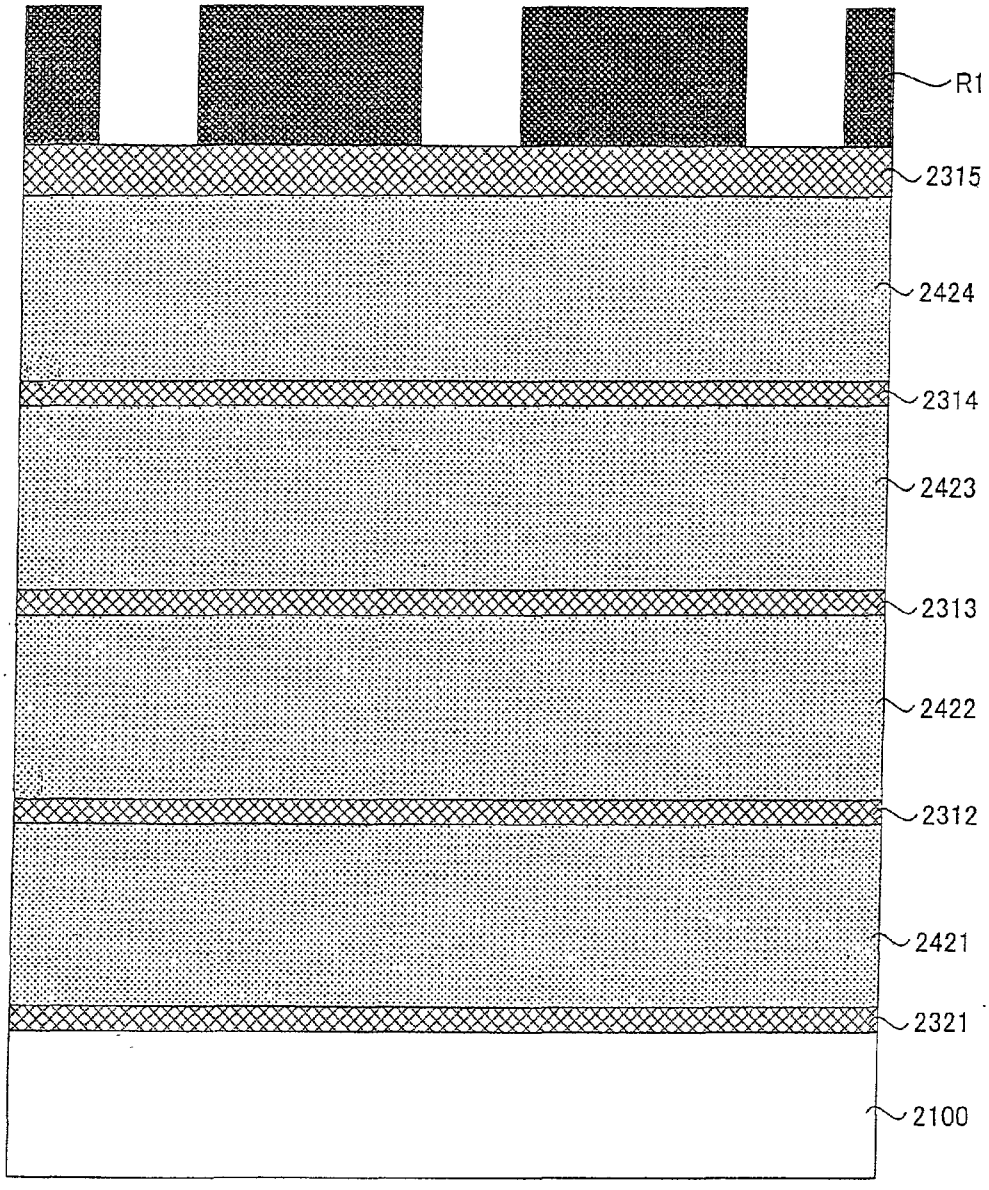


Fig. 575

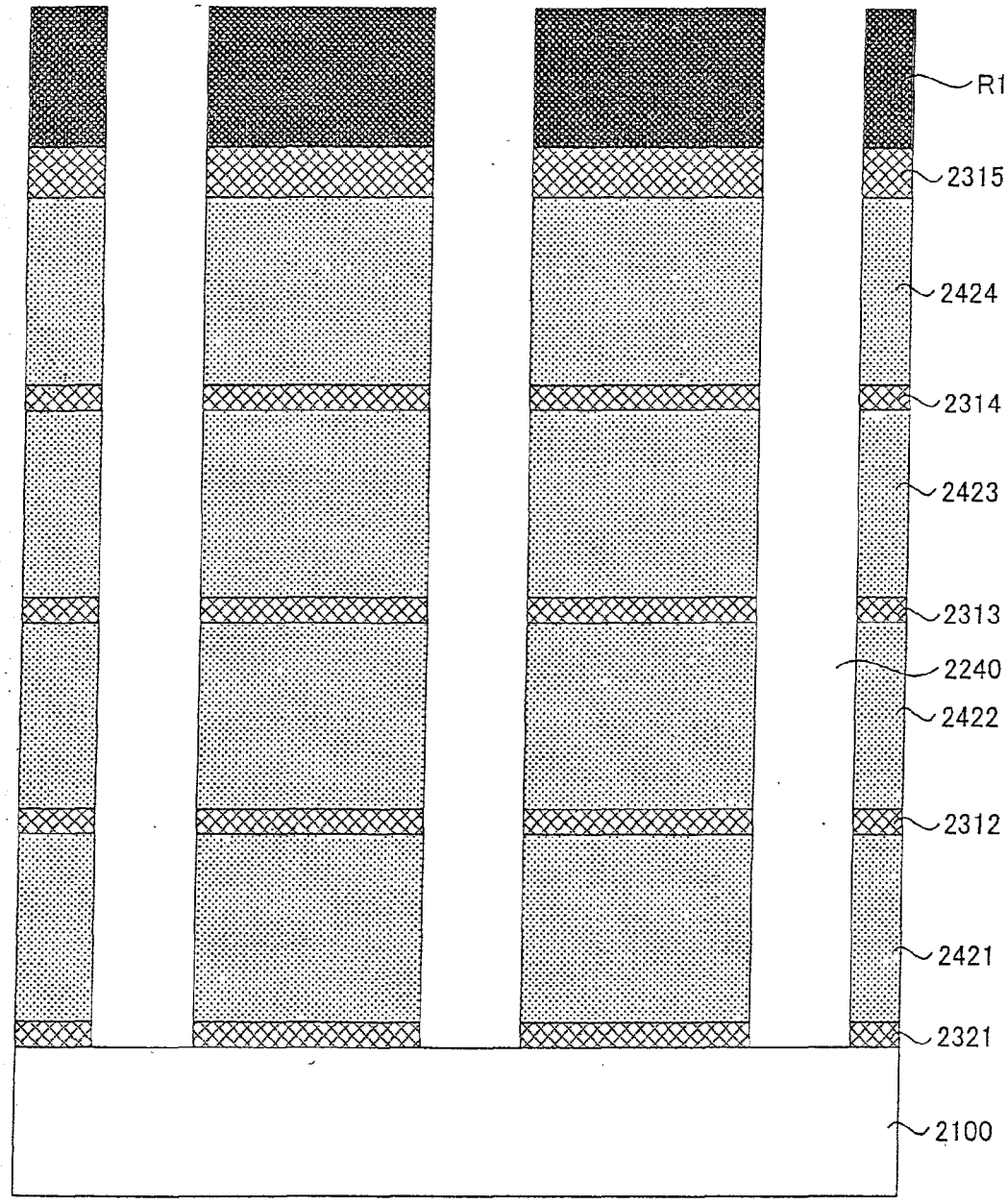


Fig. 576

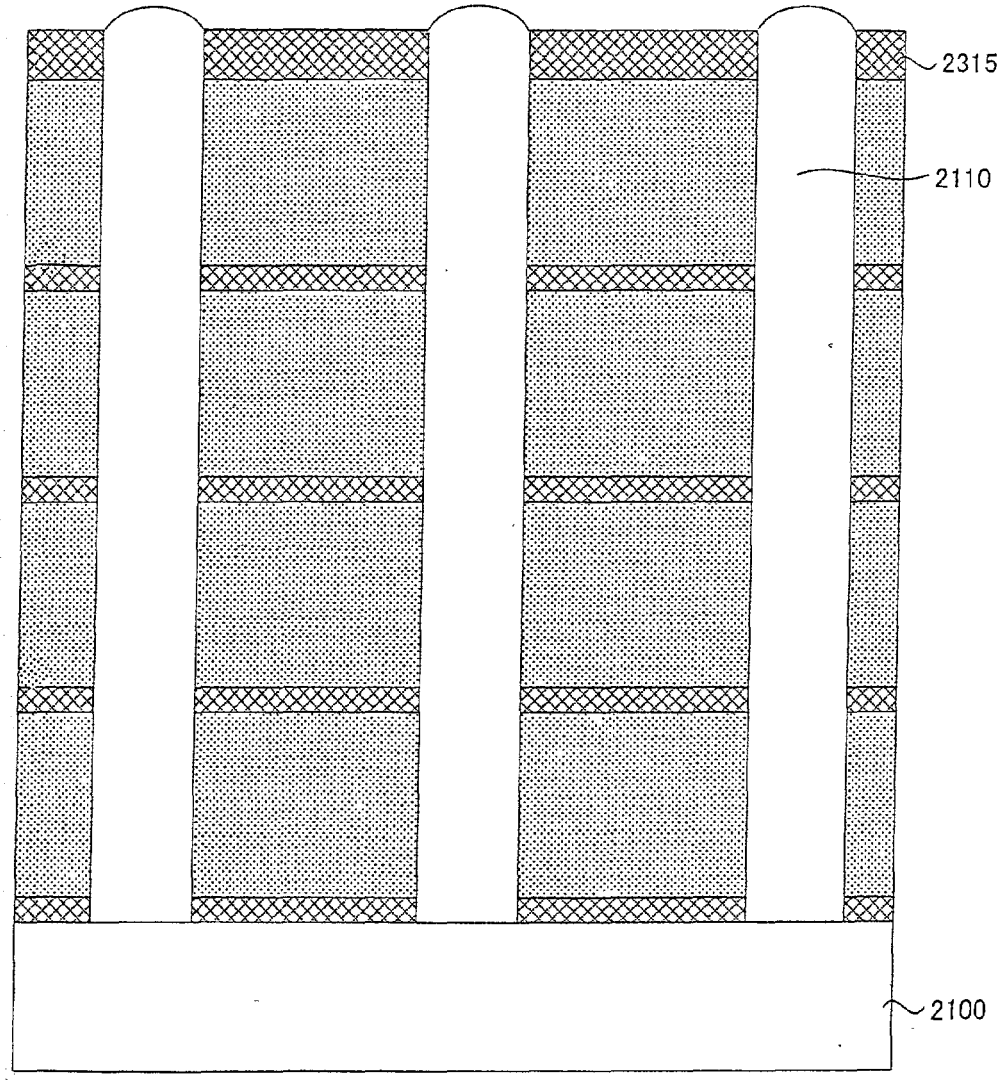


Fig. 577

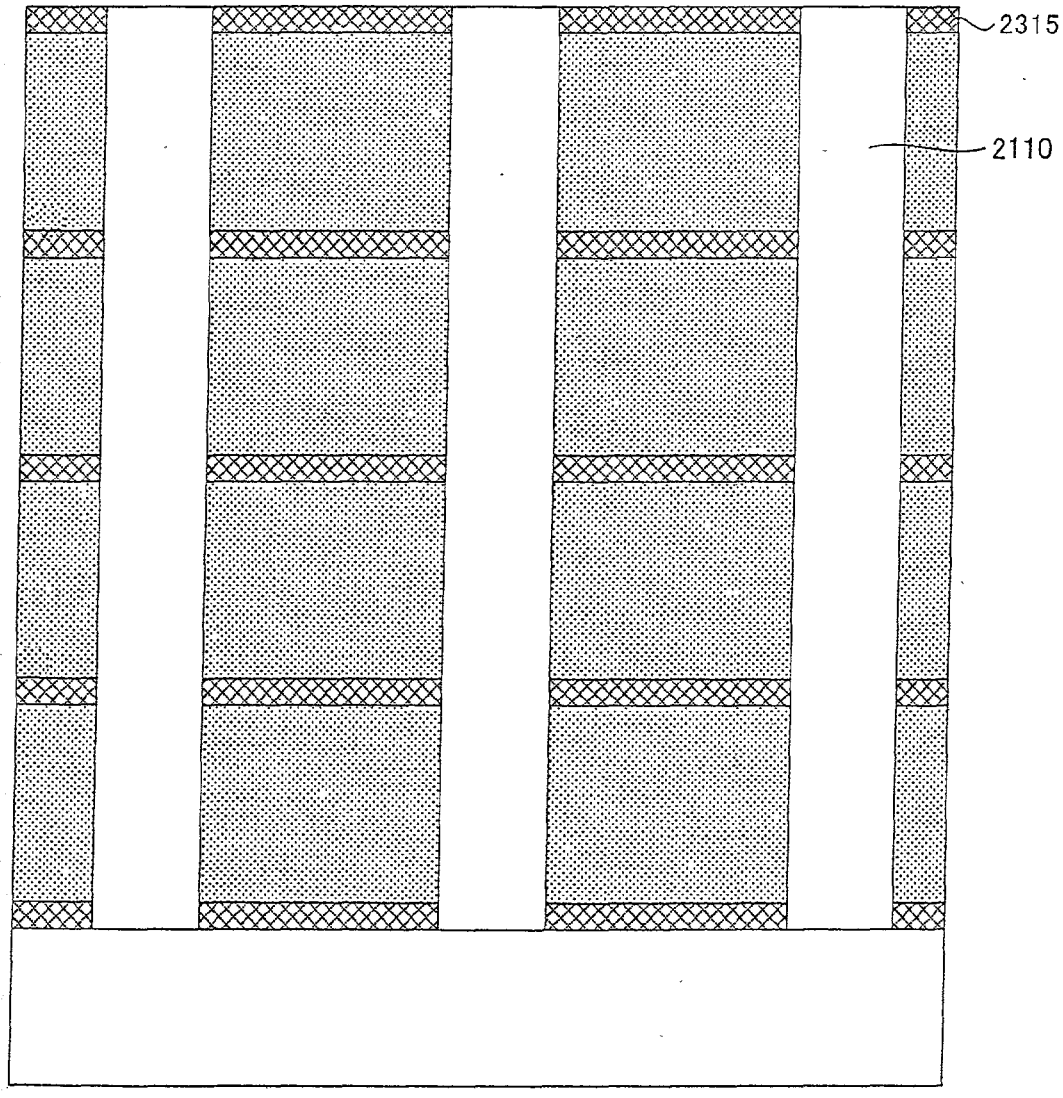


Fig. 578

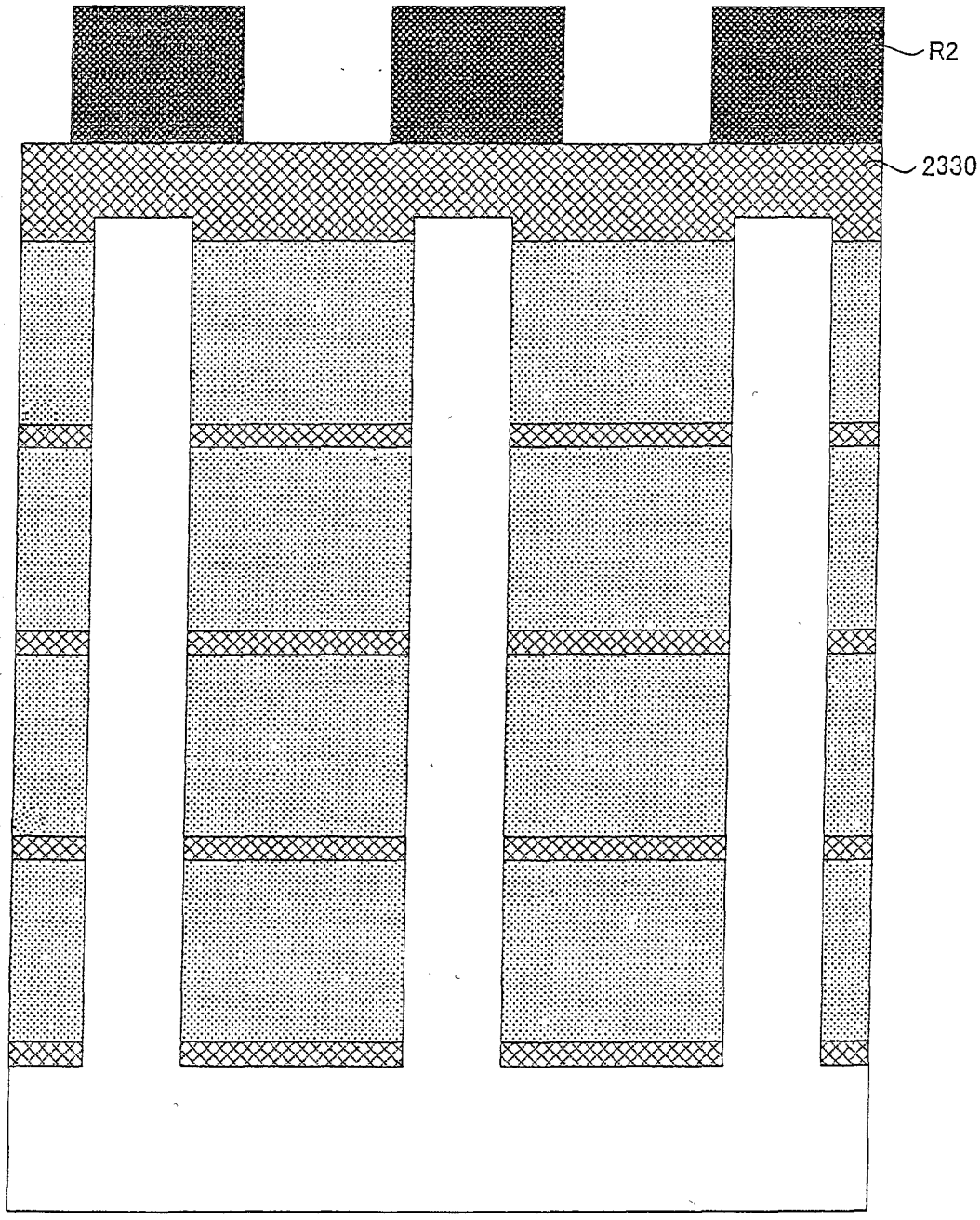


Fig. 579

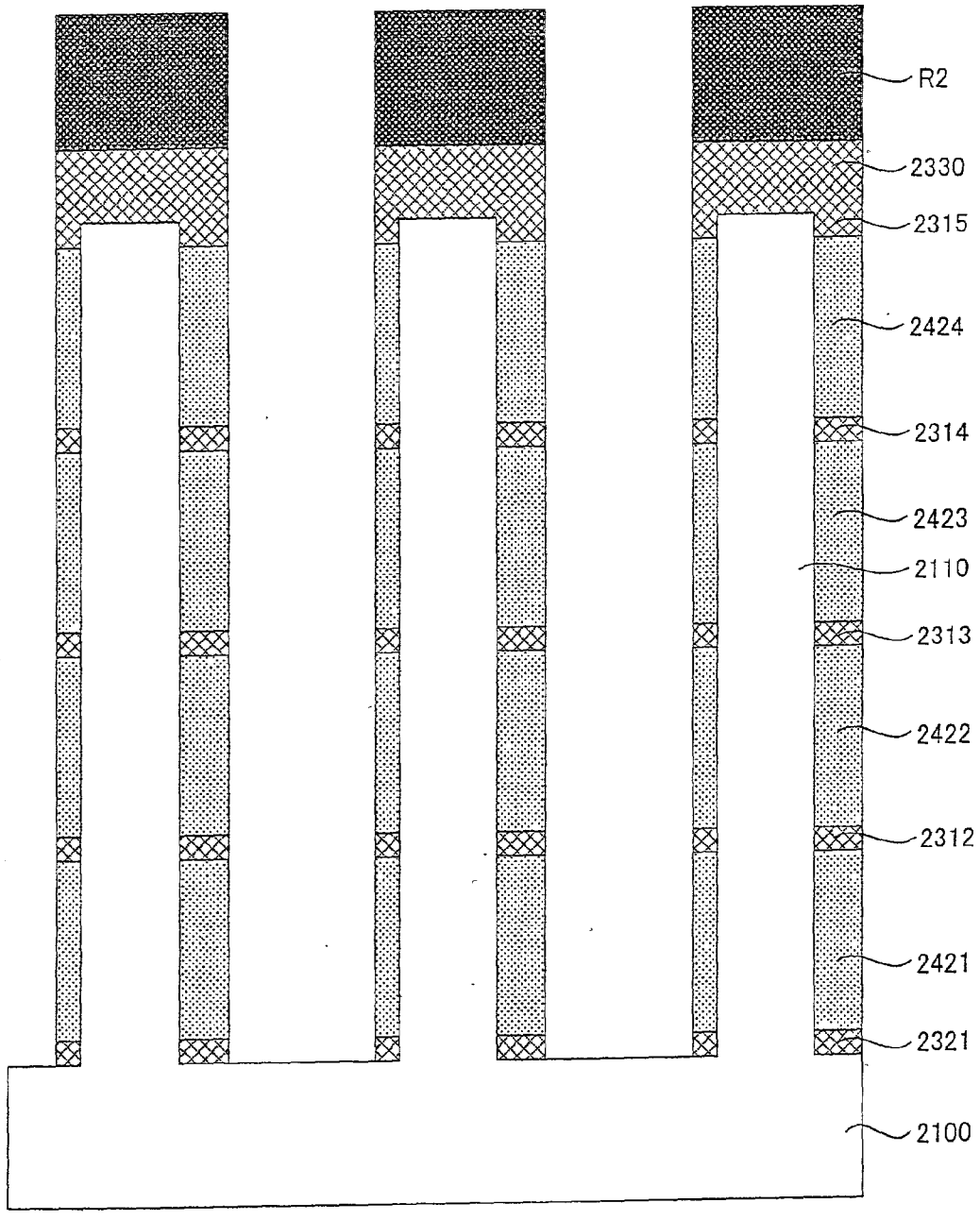

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Fig. 580

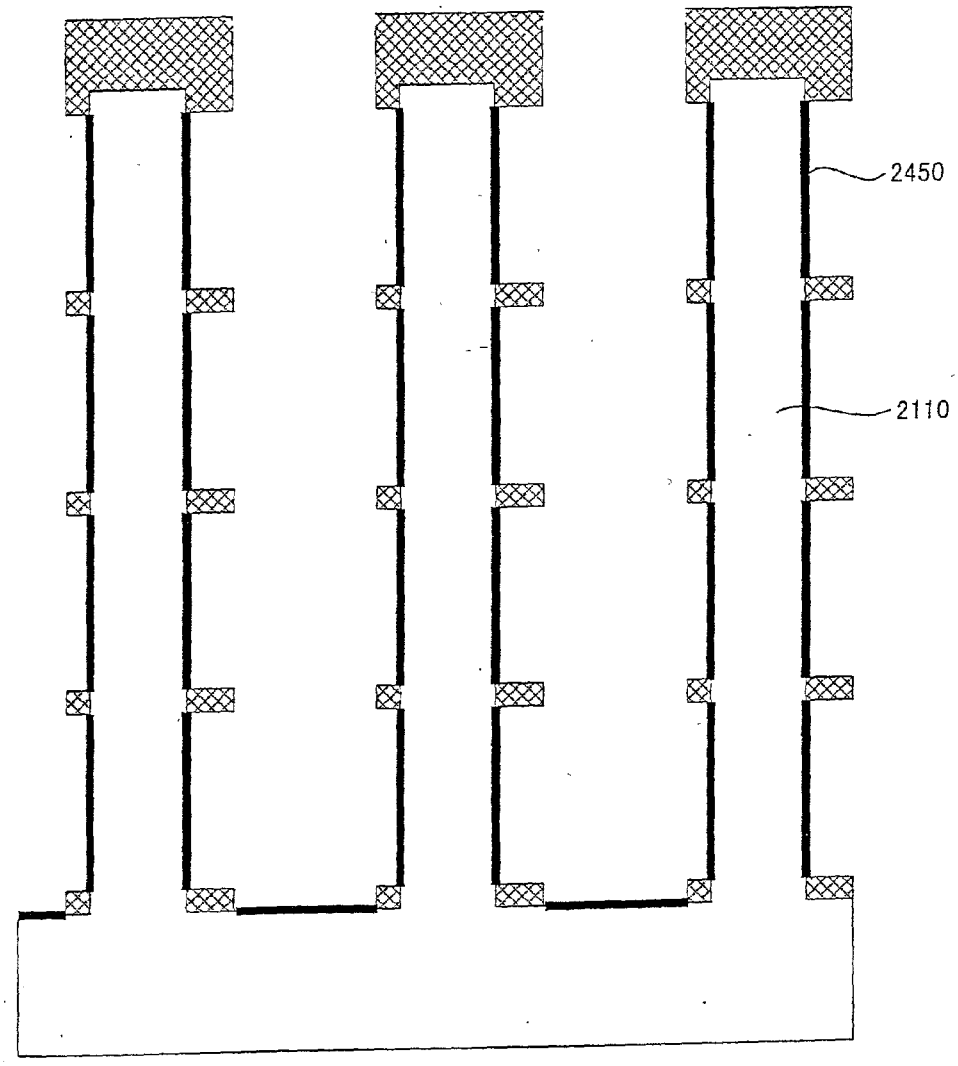


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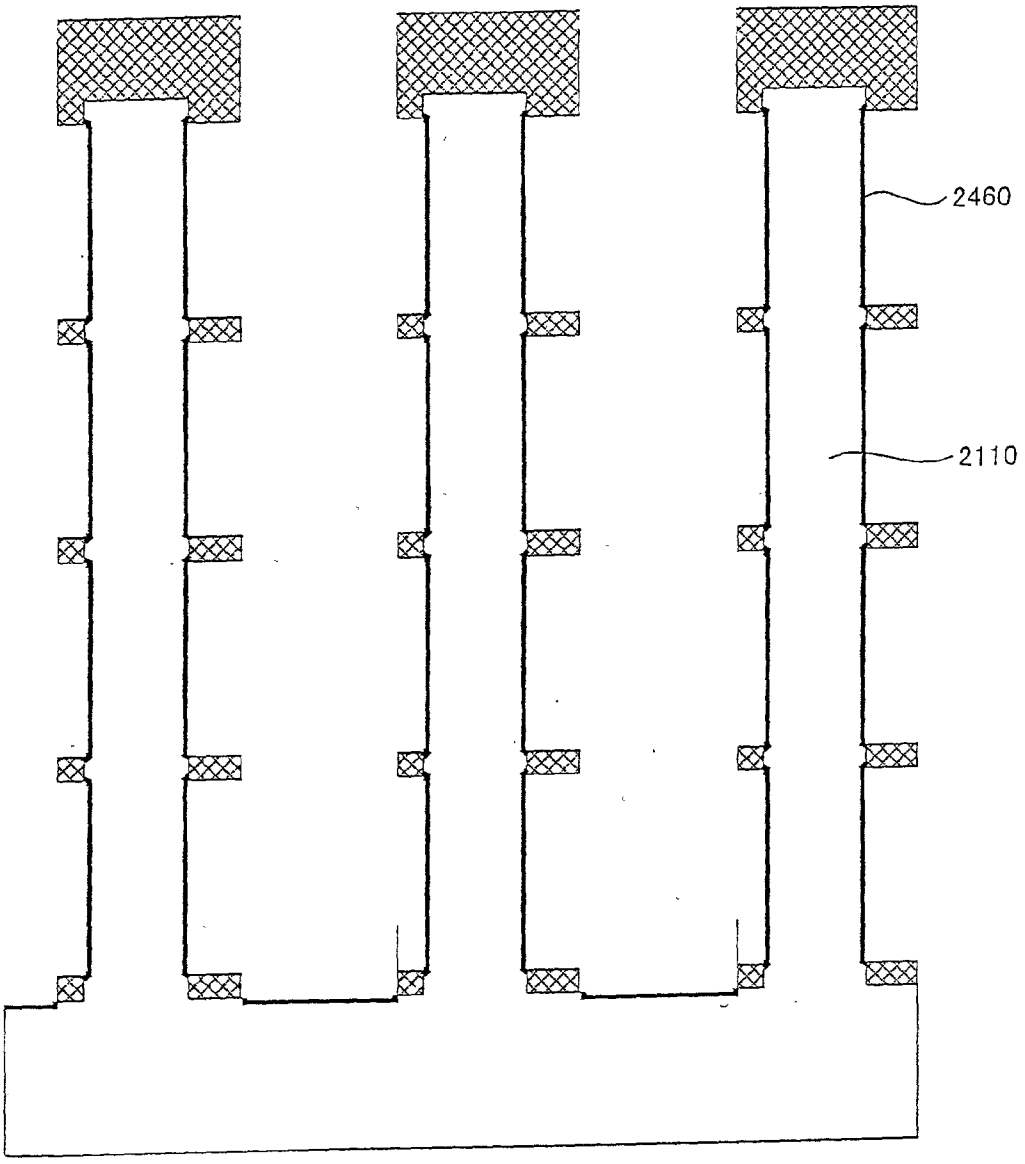


Fig. 582

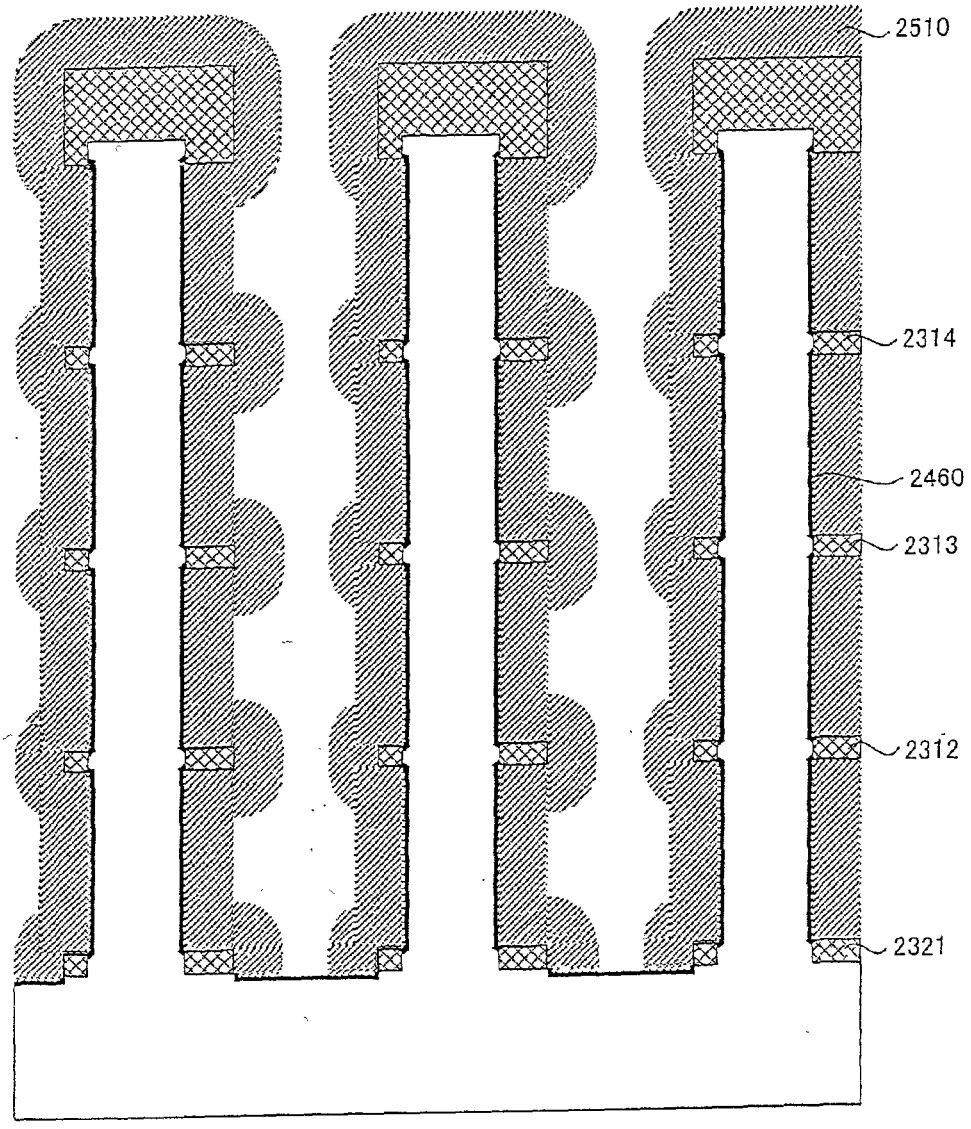


Fig. 583

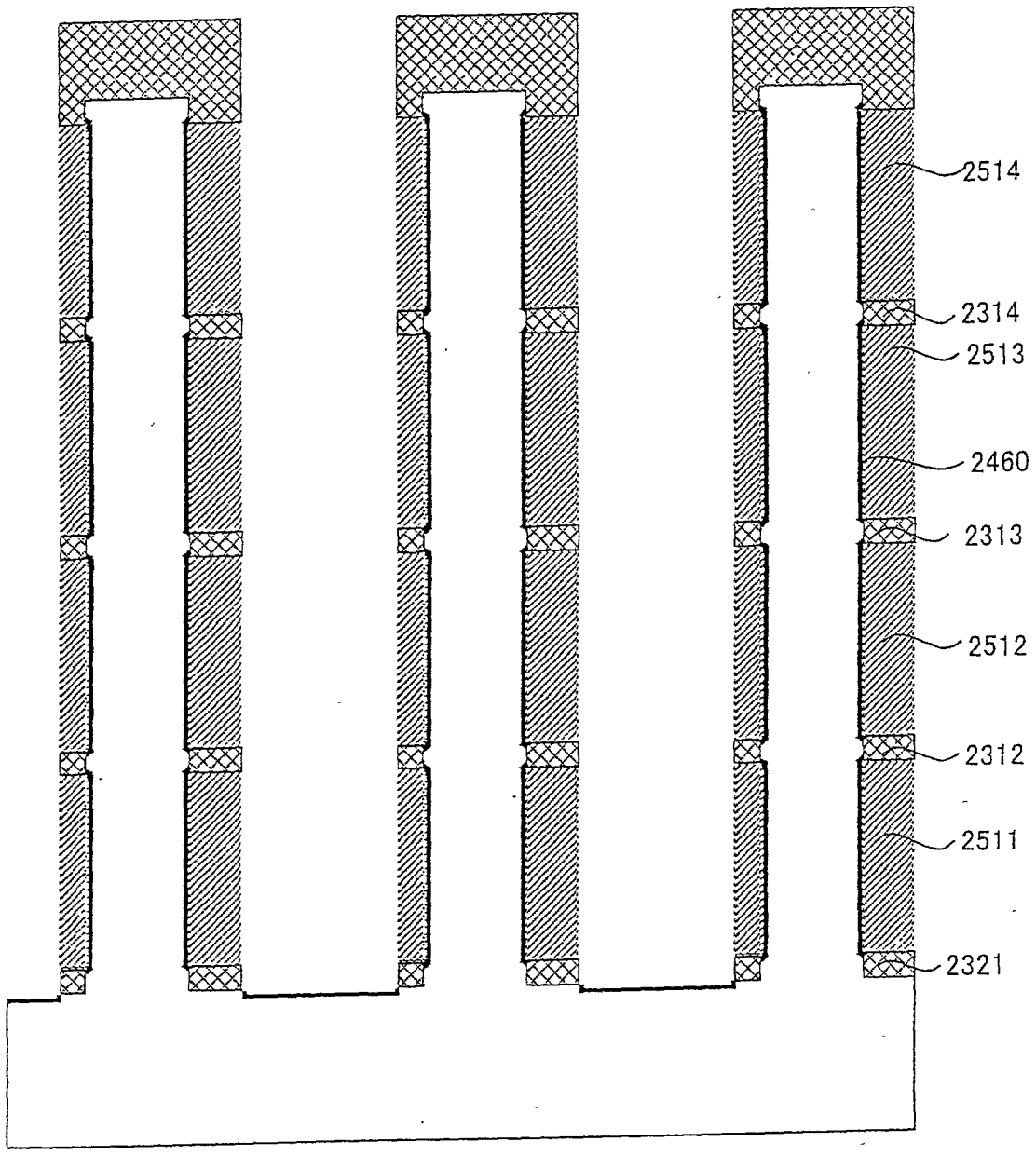


Fig. 584

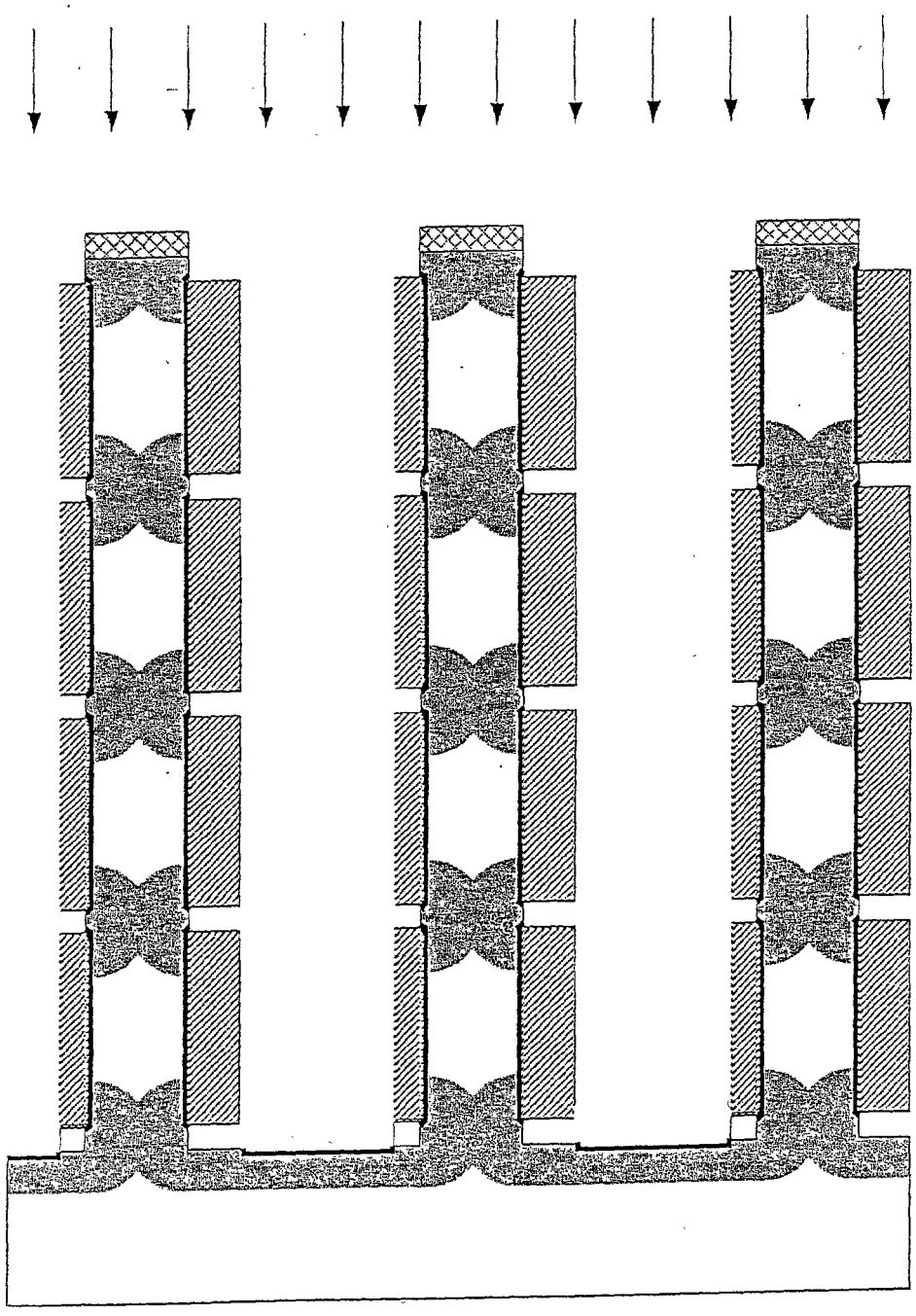


Fig. 585

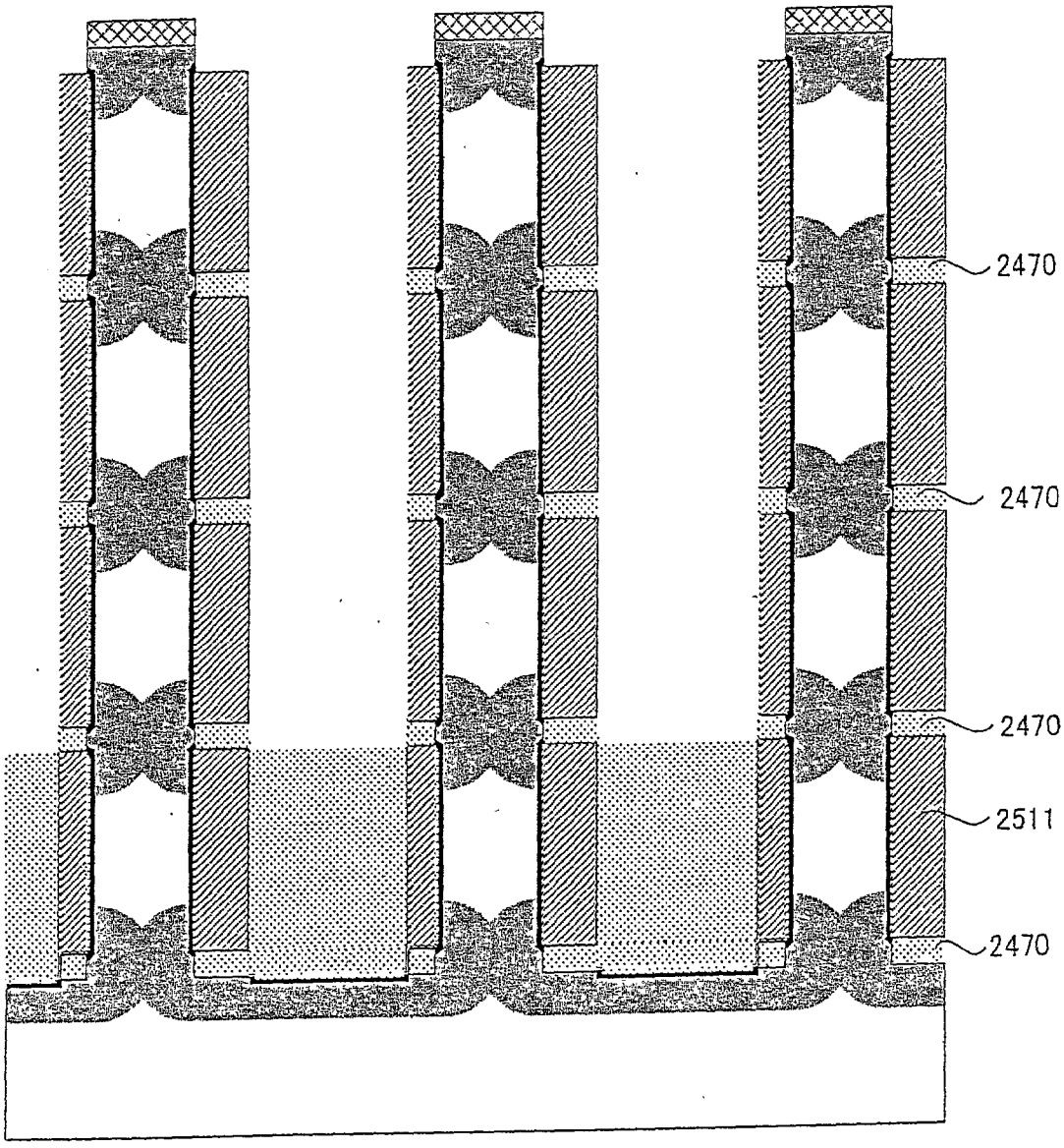


Fig. 586

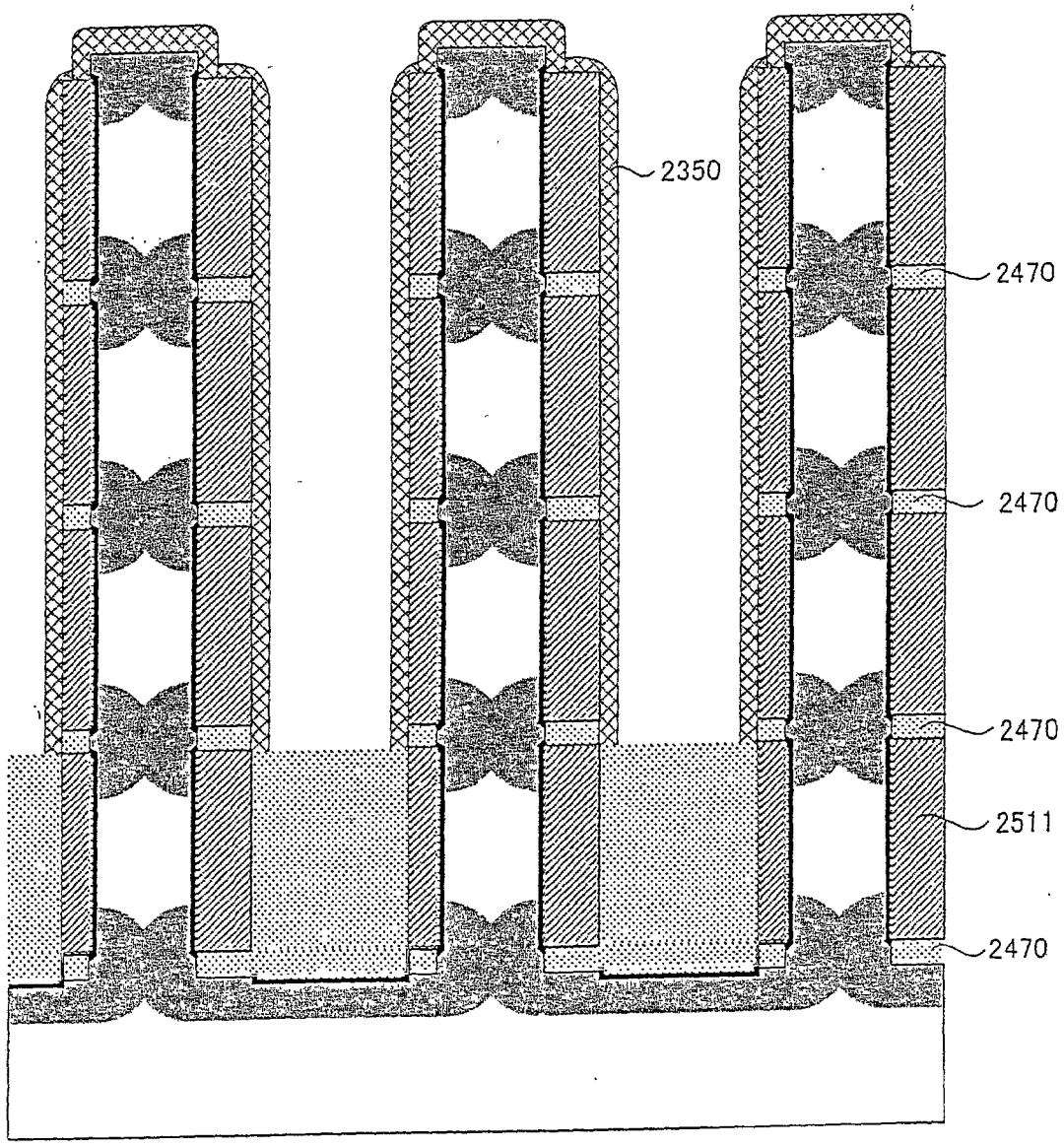


Fig. 587

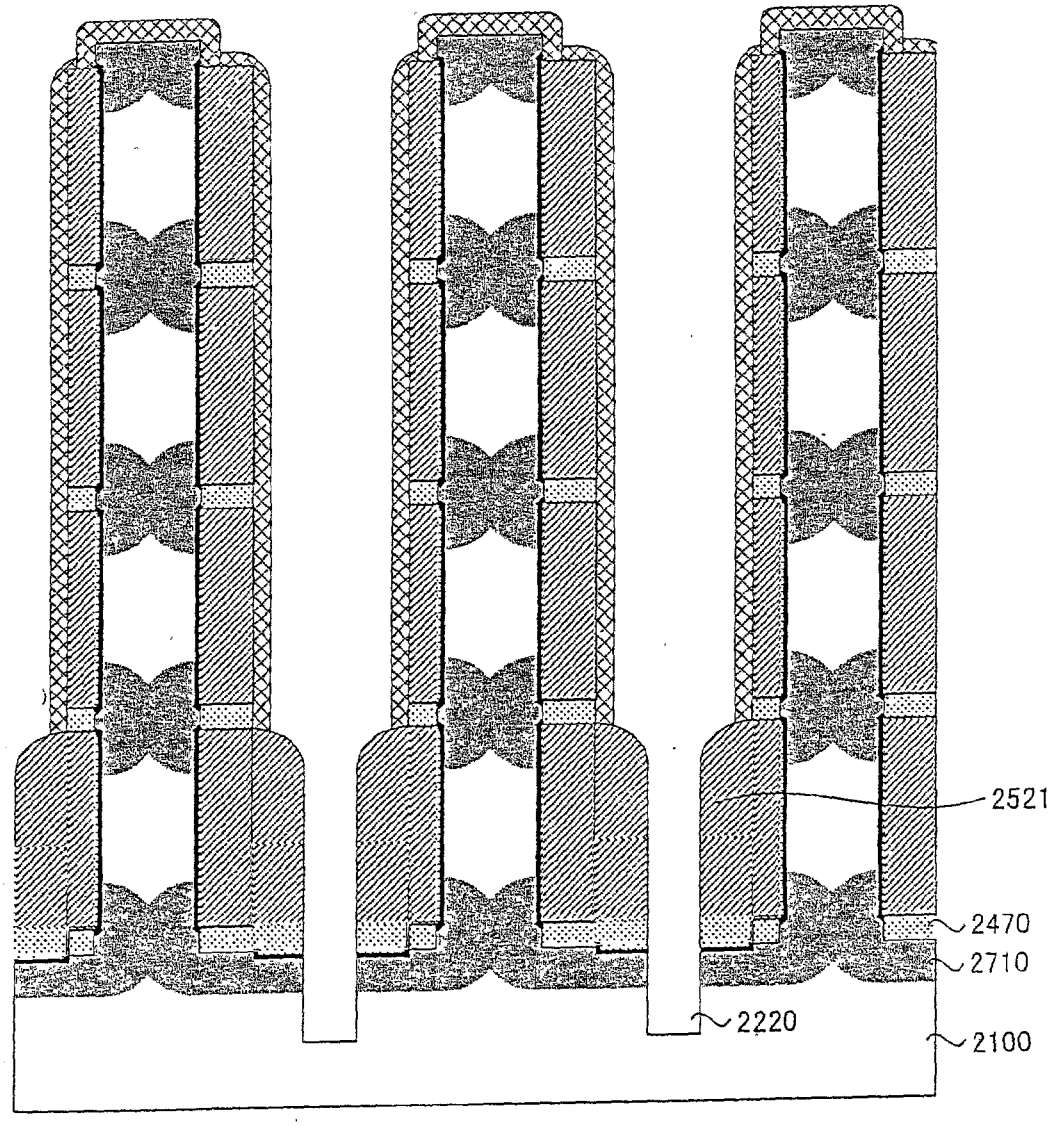


Fig. 588

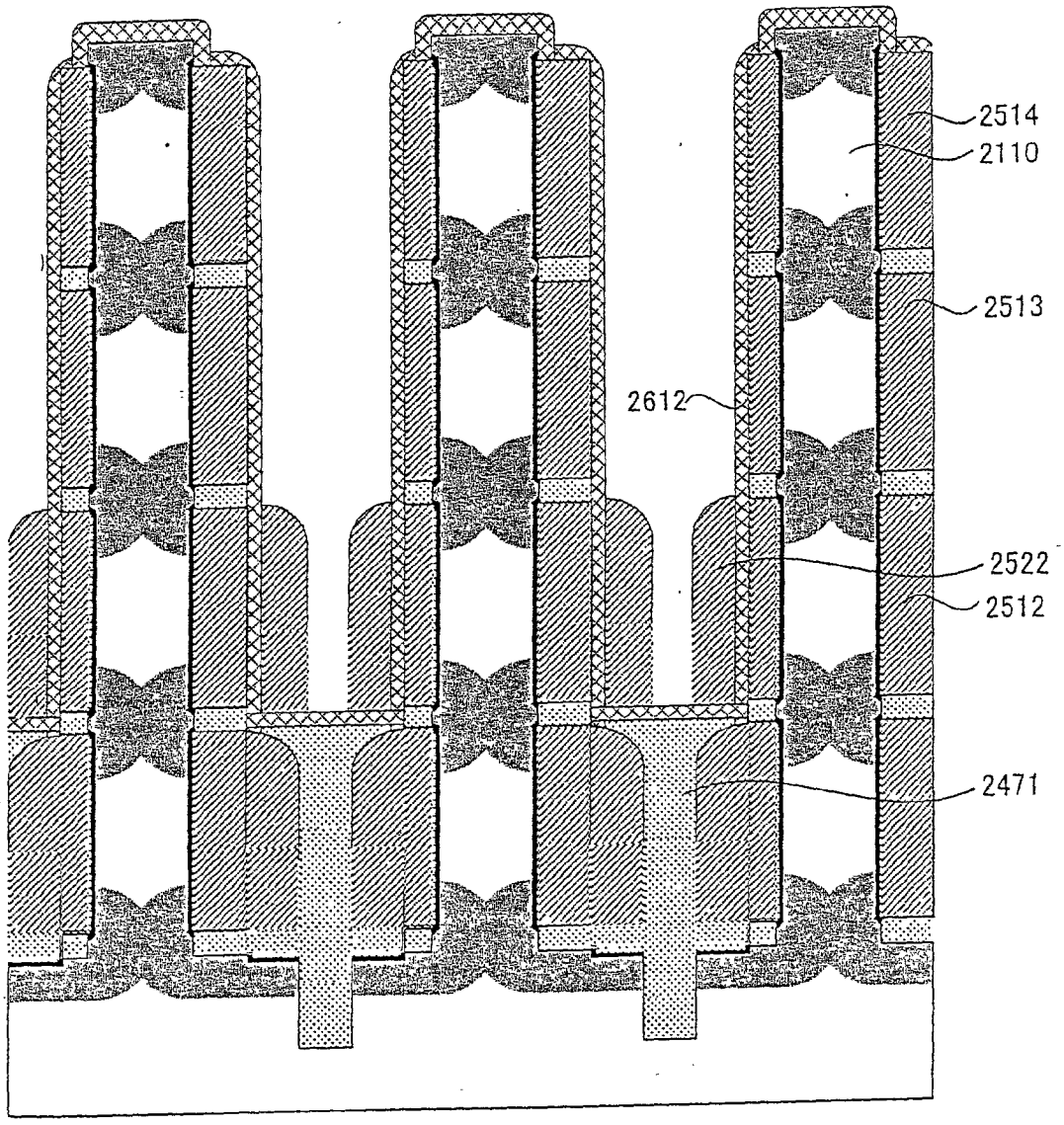


Fig. 589

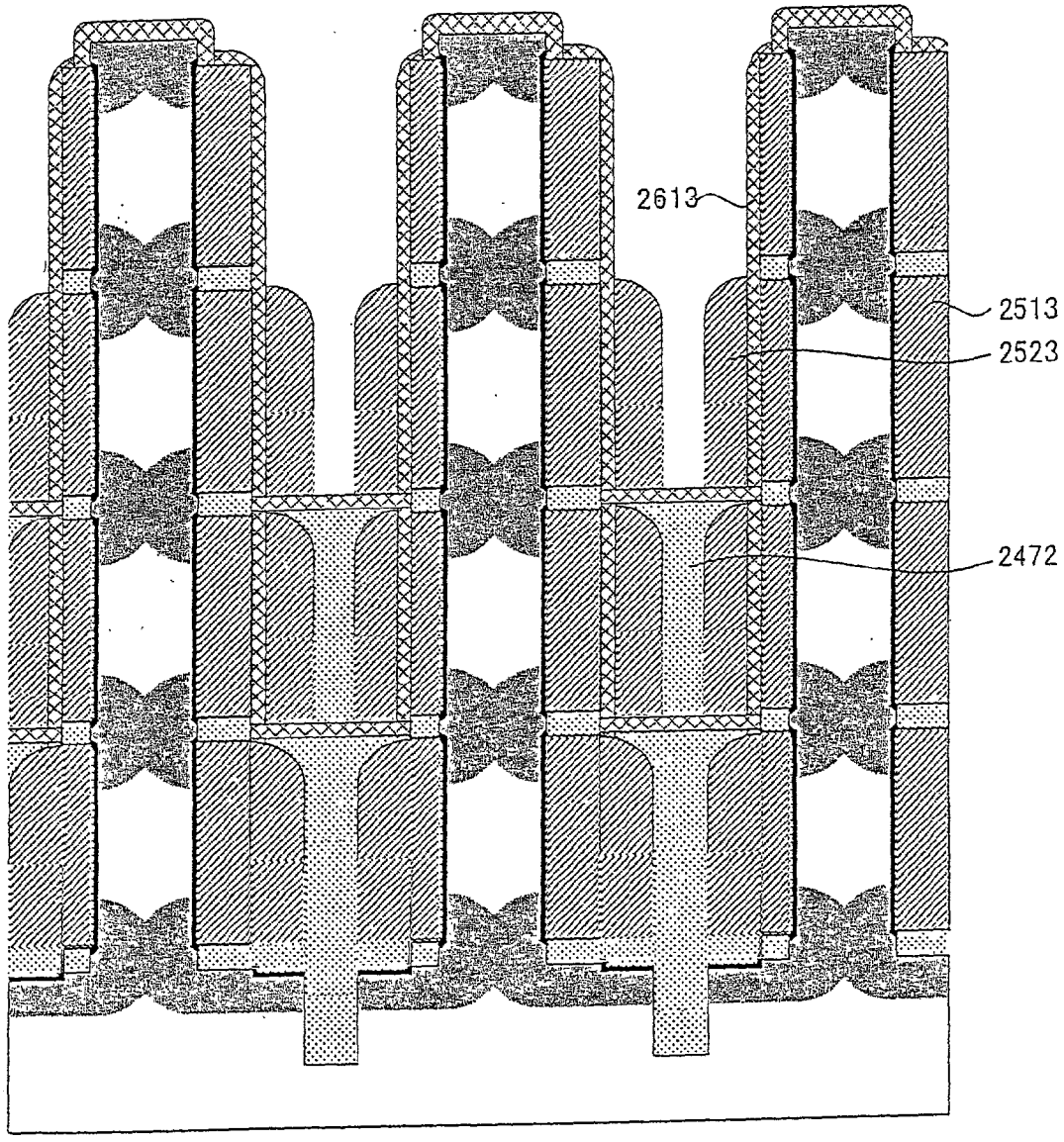


Fig. 590

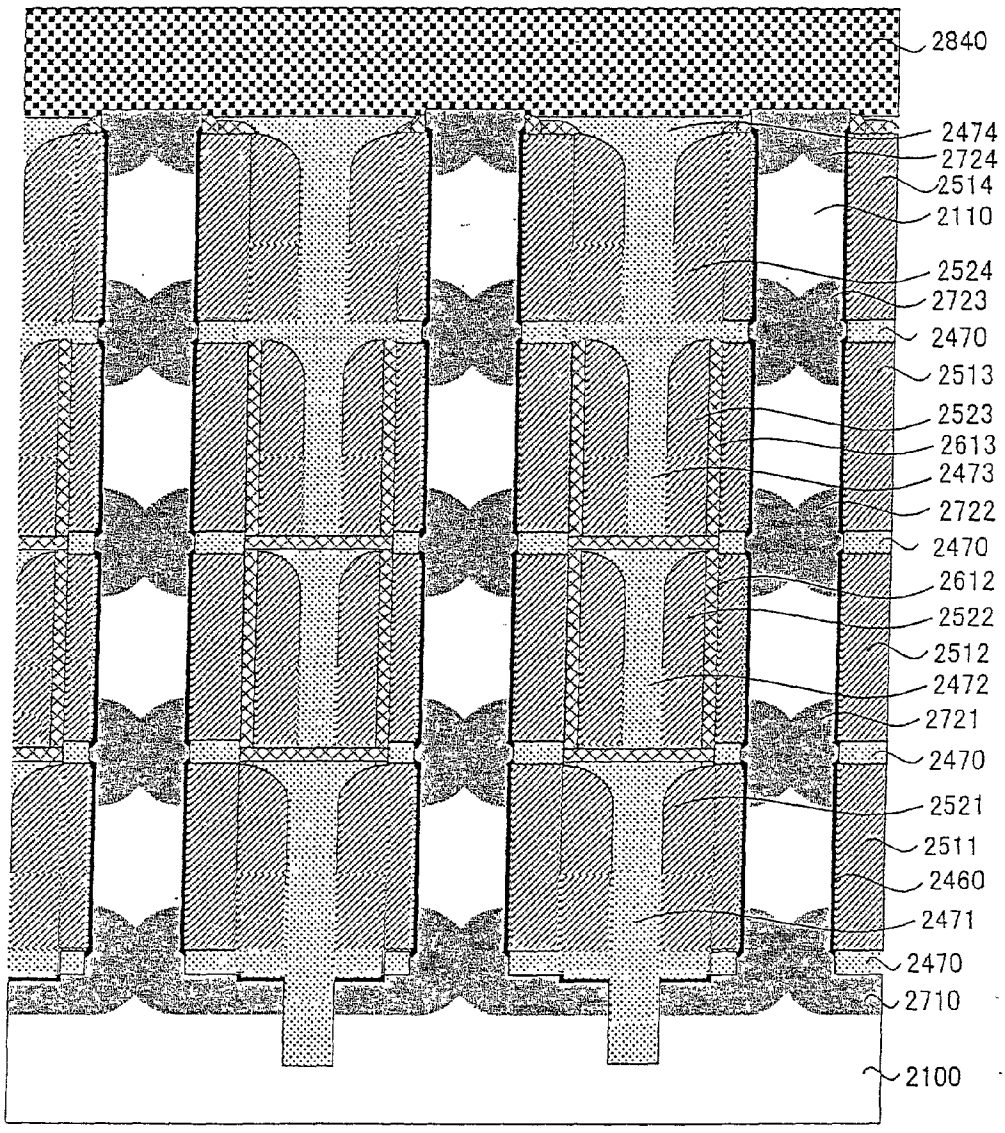

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Fig. 591

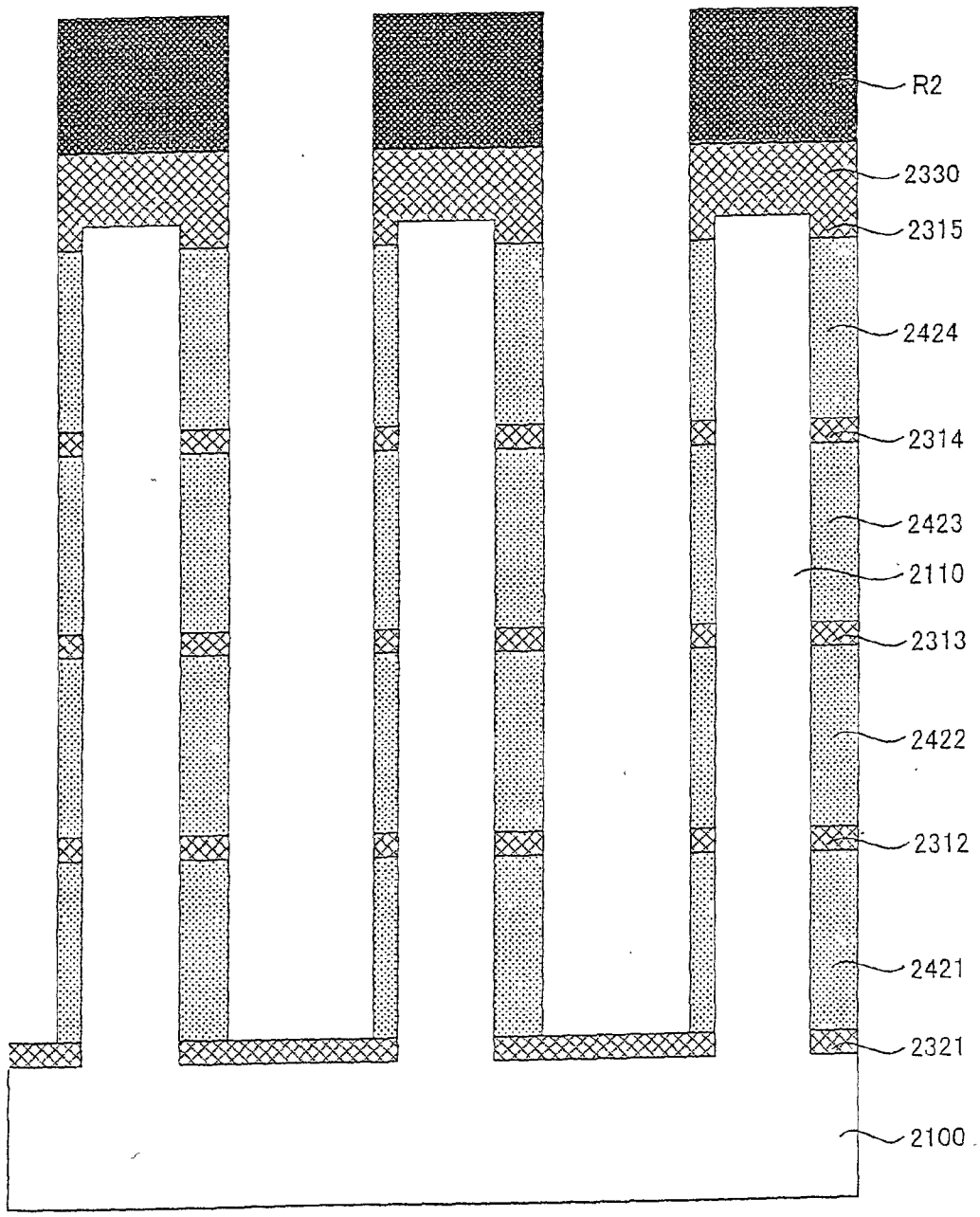

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Fig. 592

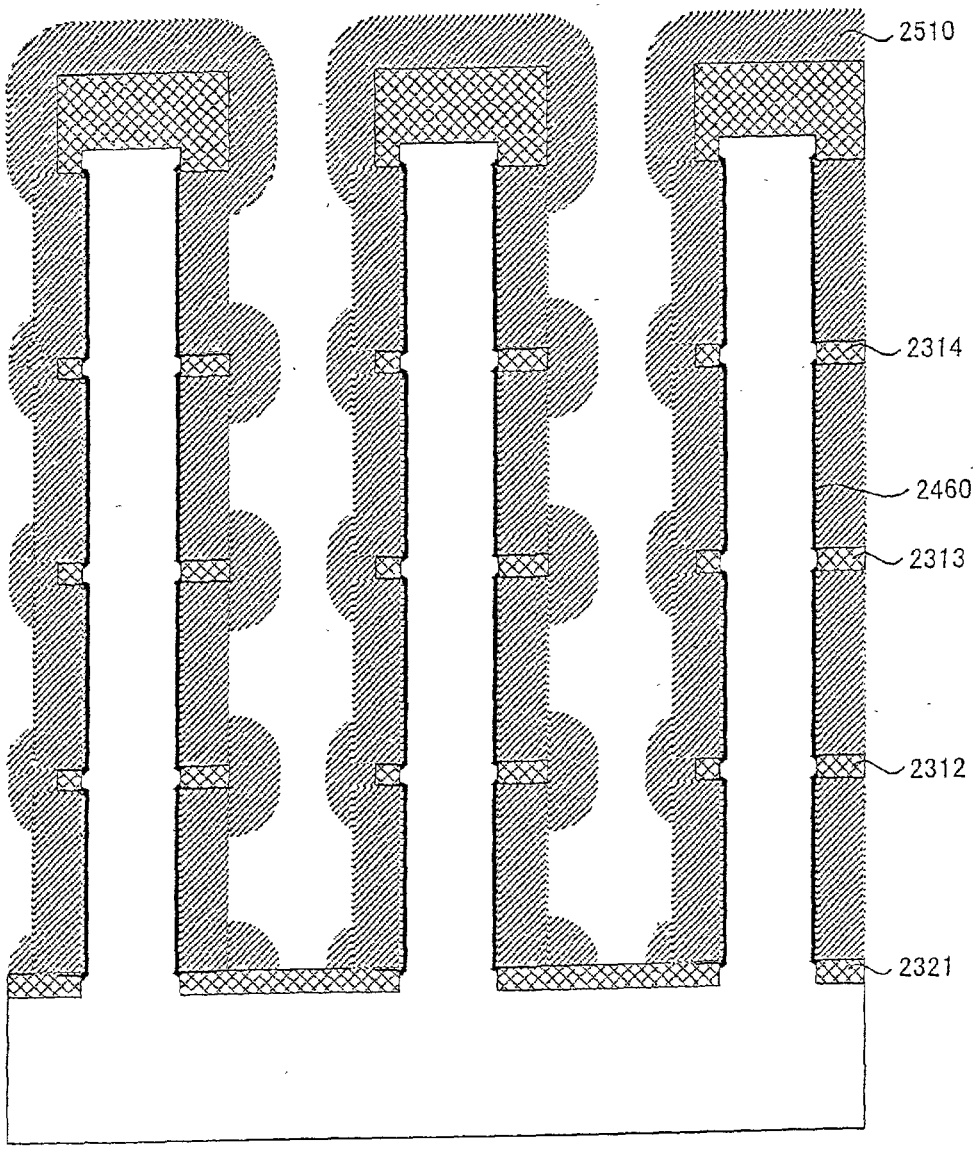


Fig. 593

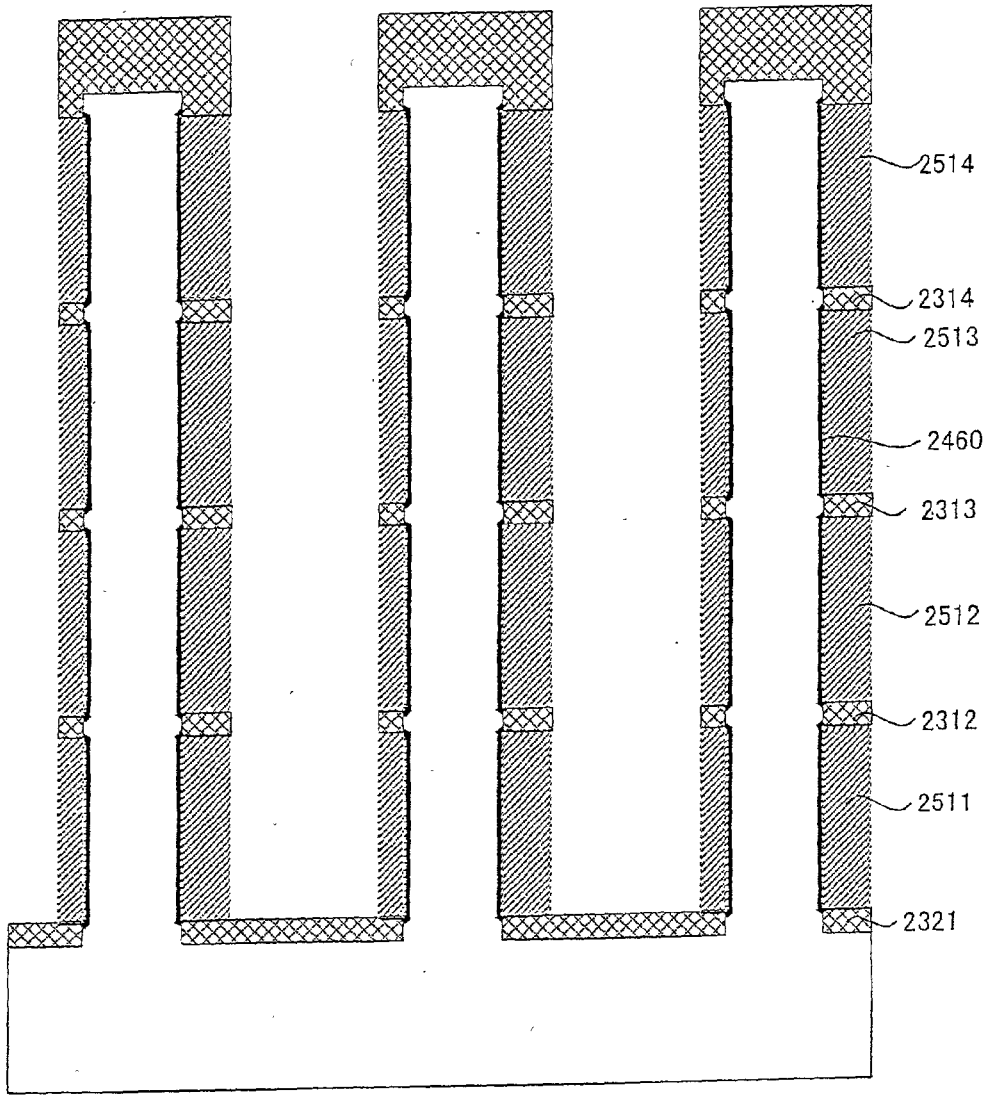


Fig. 594

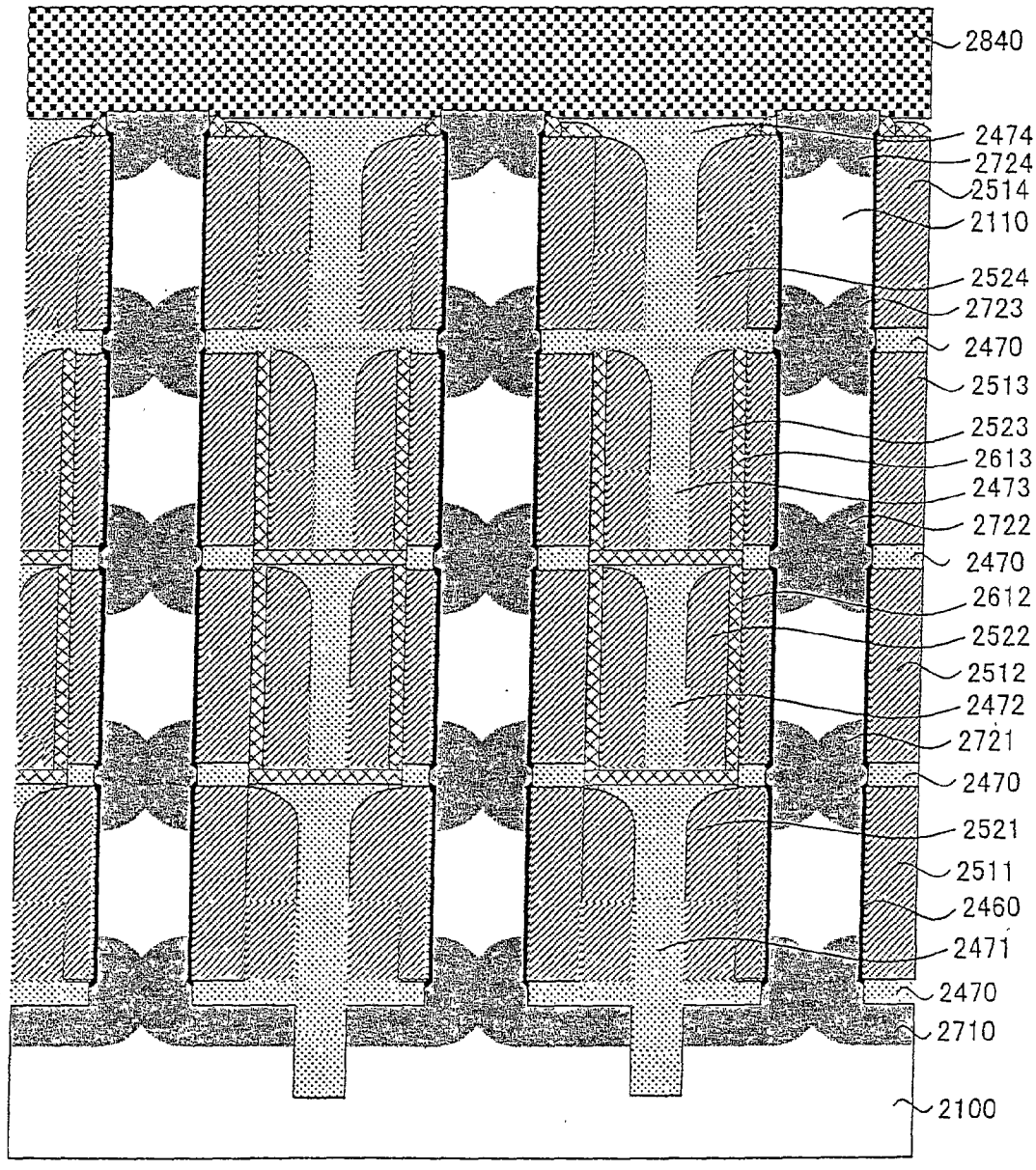

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Fig. 595

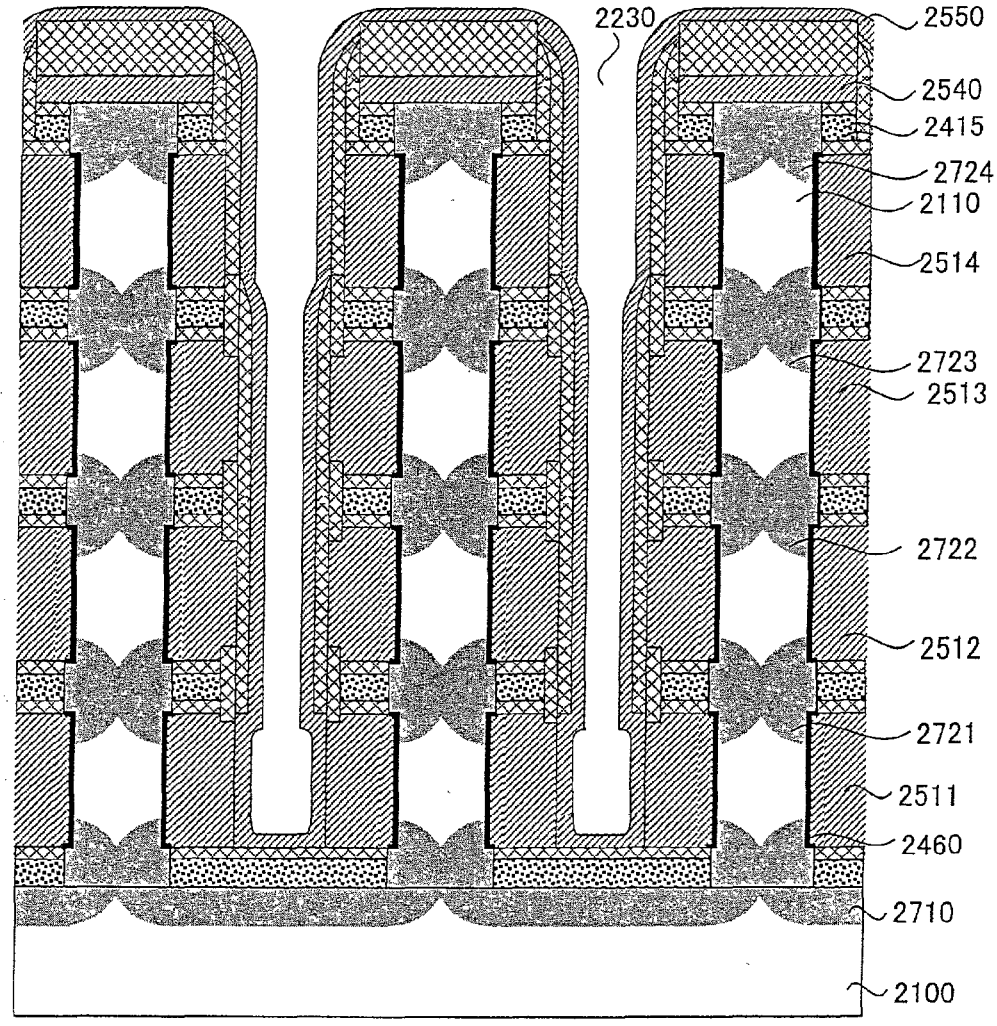

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Fig. 596

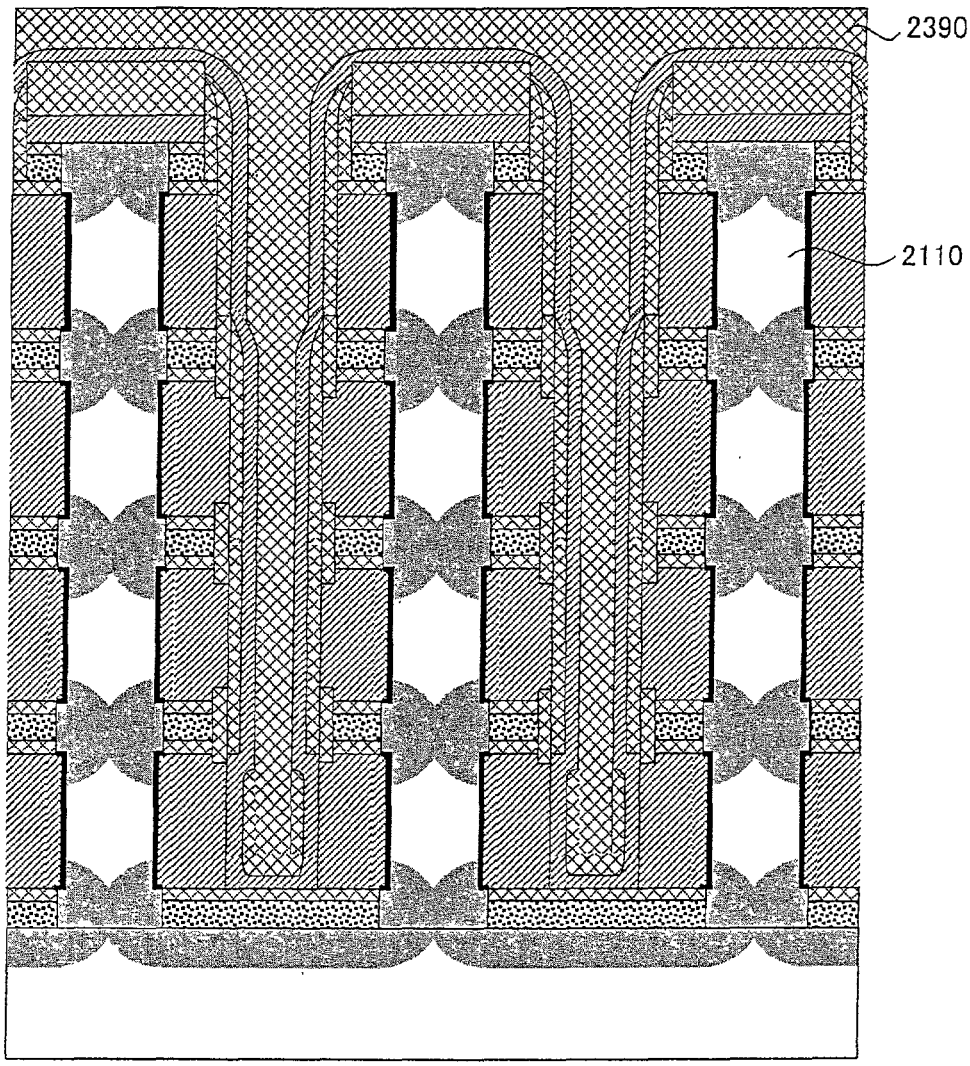


Fig. 597

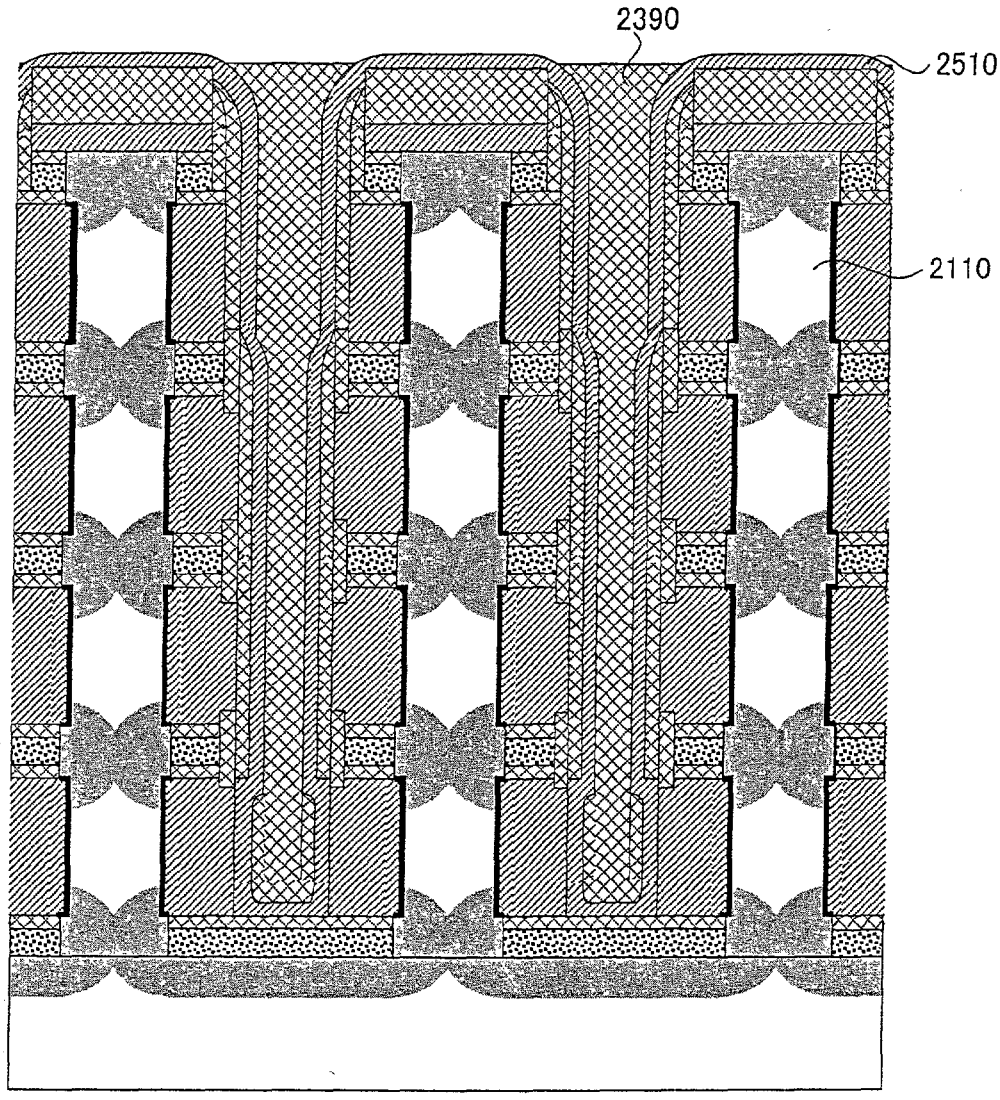


Fig. 598

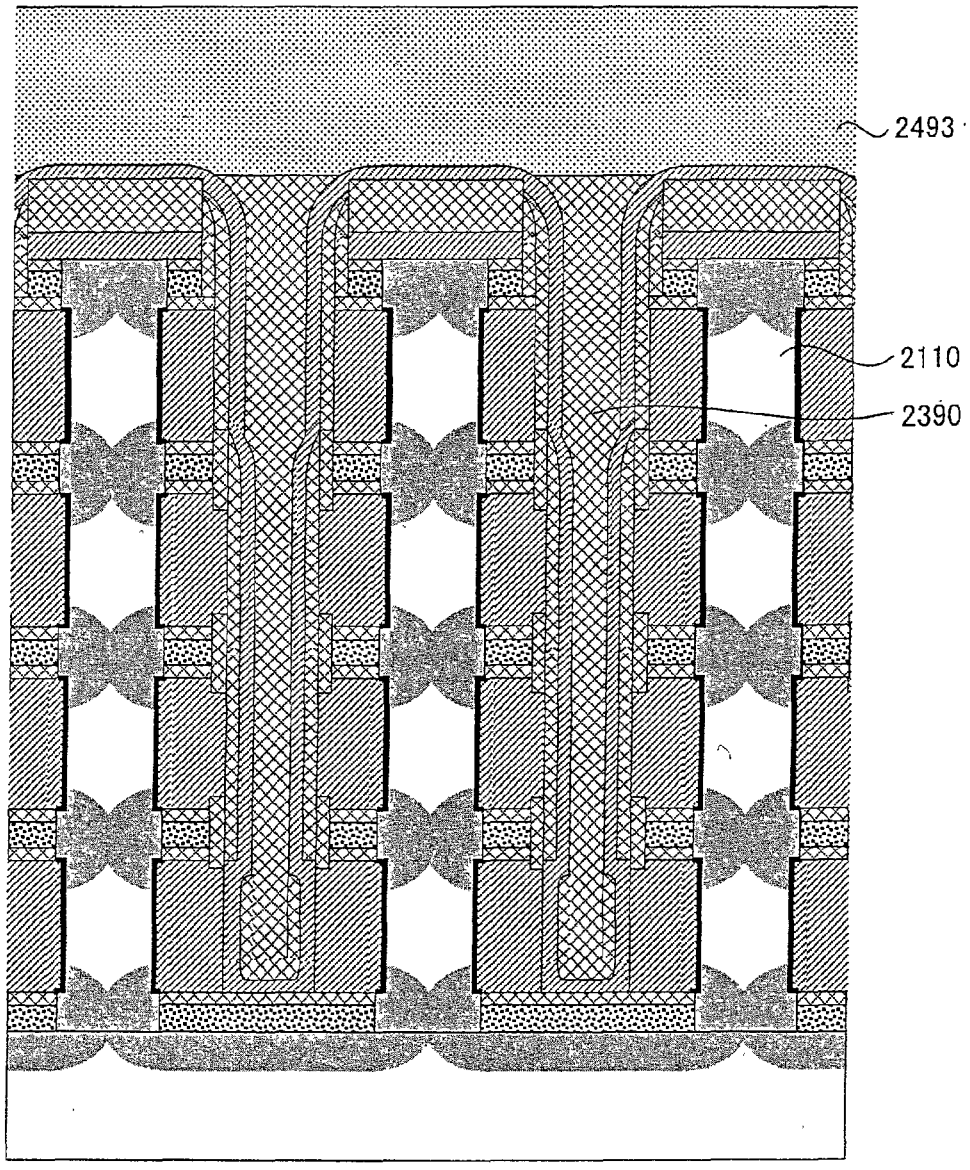


Fig. 599

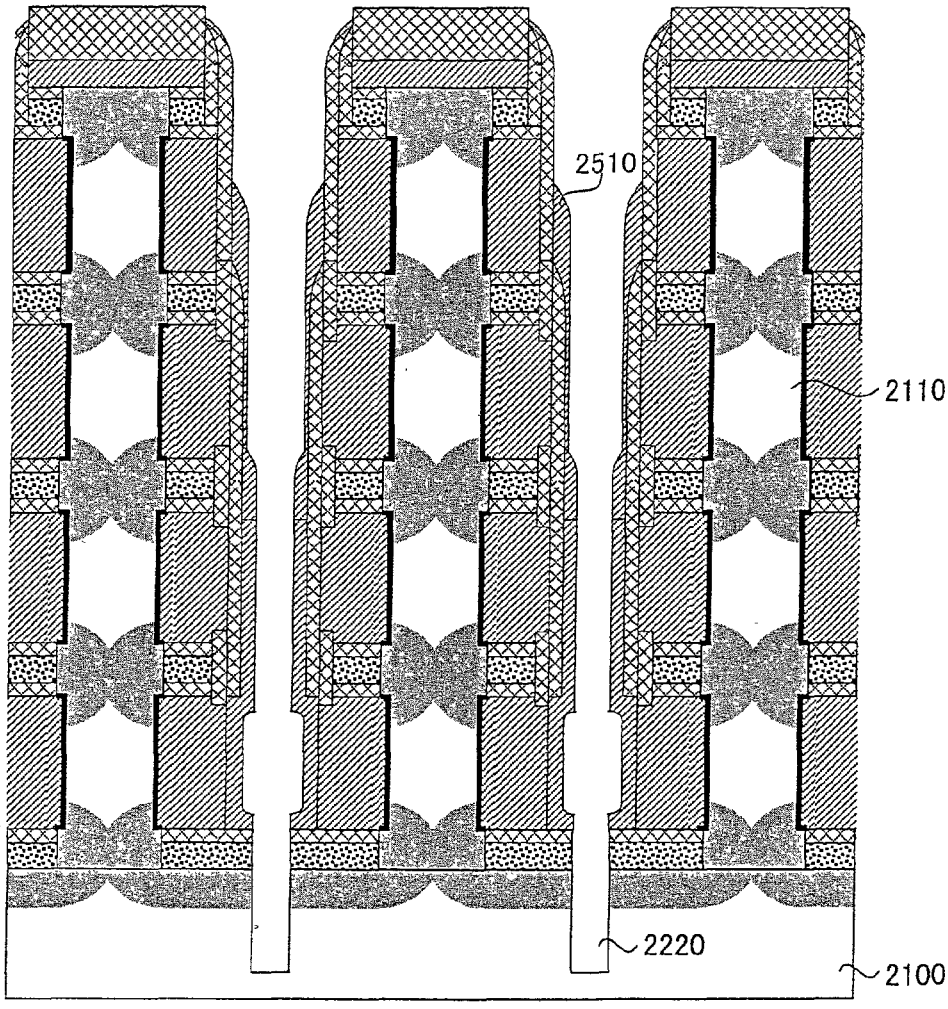


Fig. 600

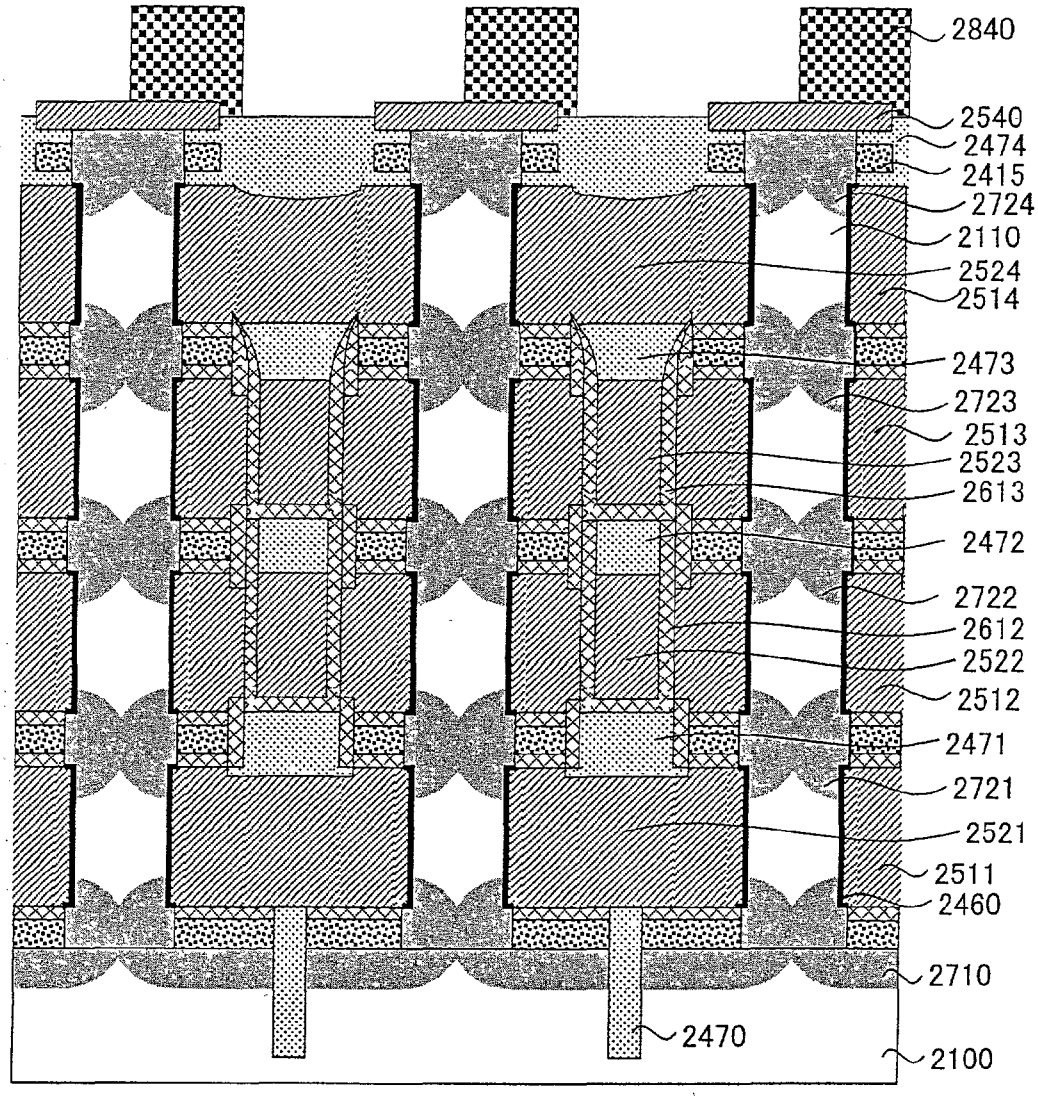

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Fig. 601

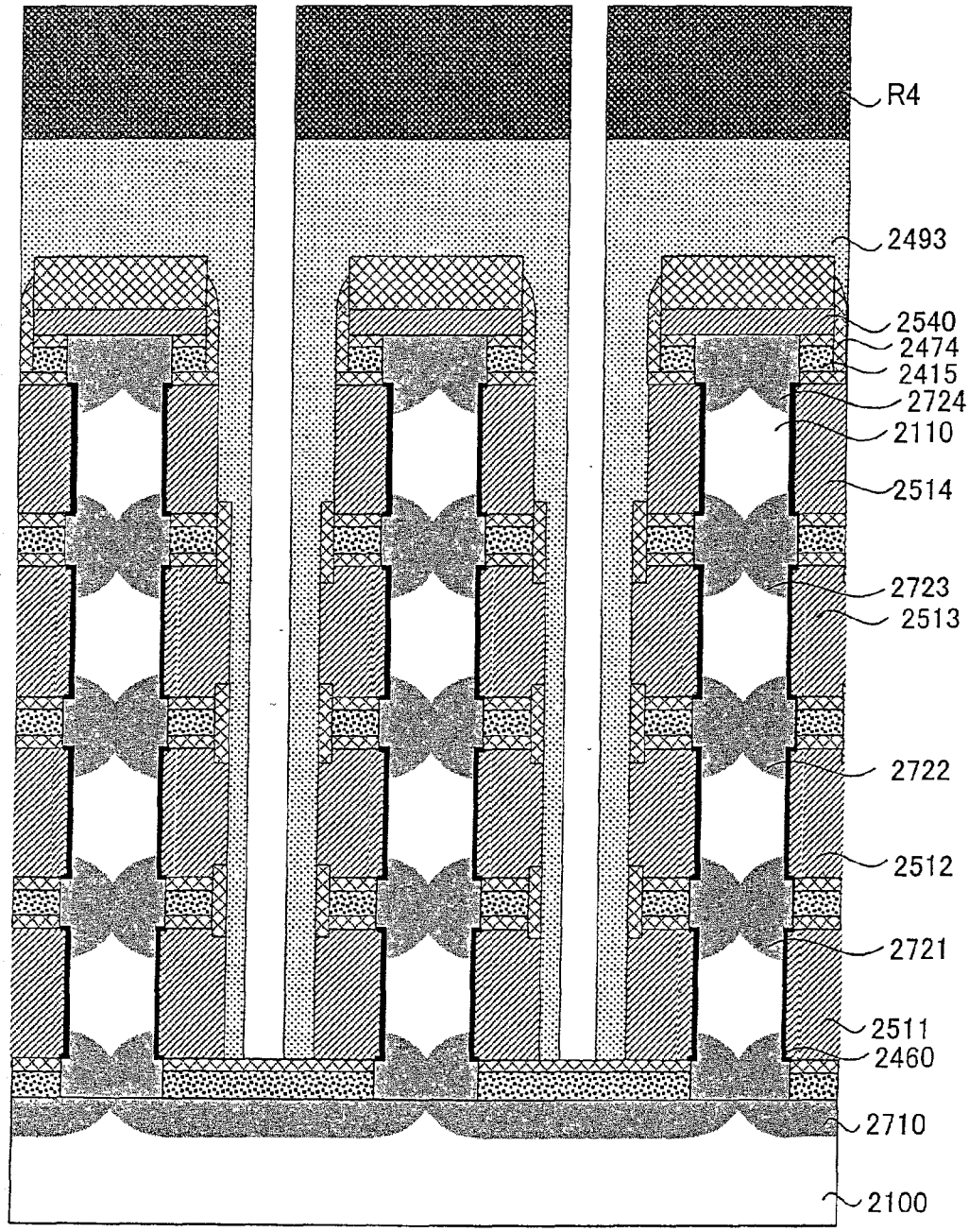

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Fig. 602

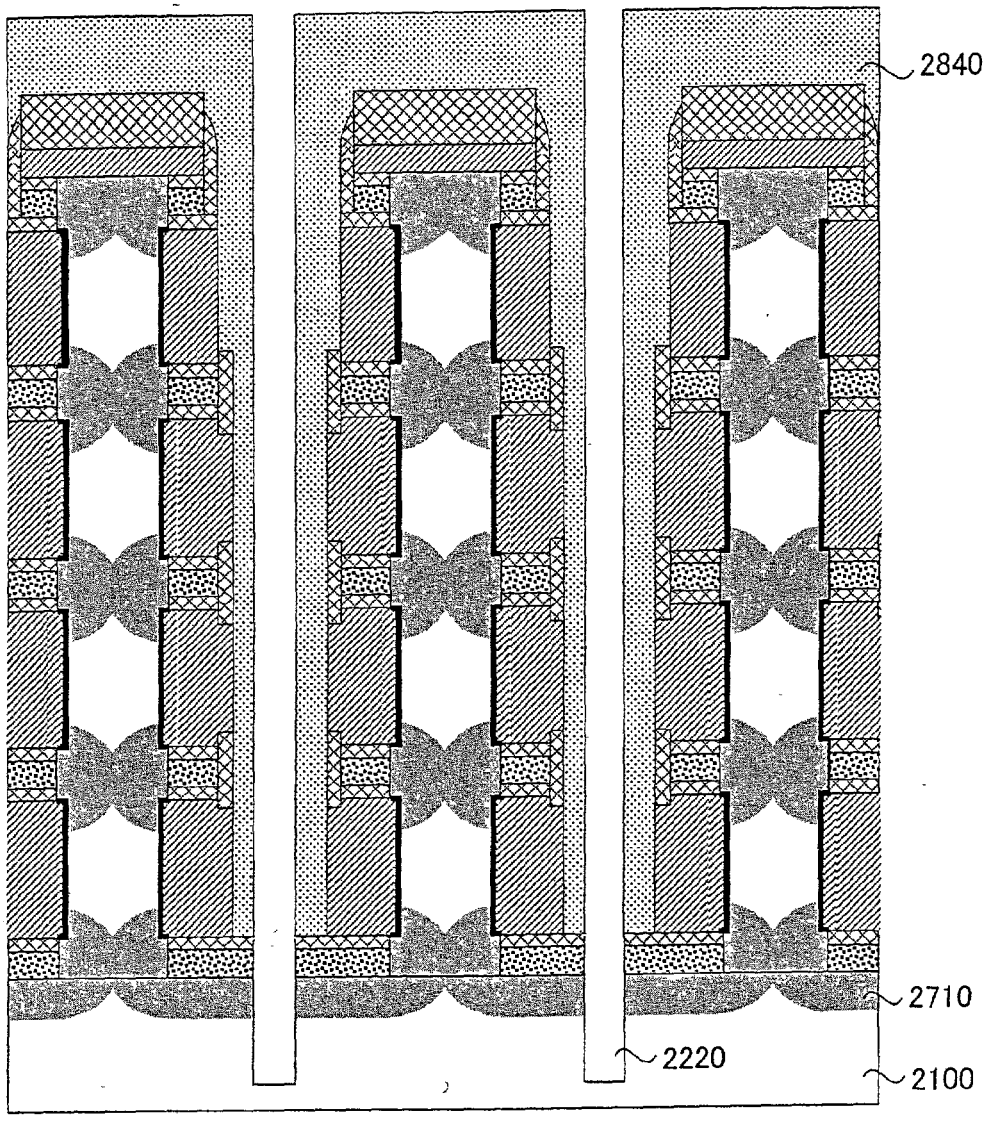


Fig. 603

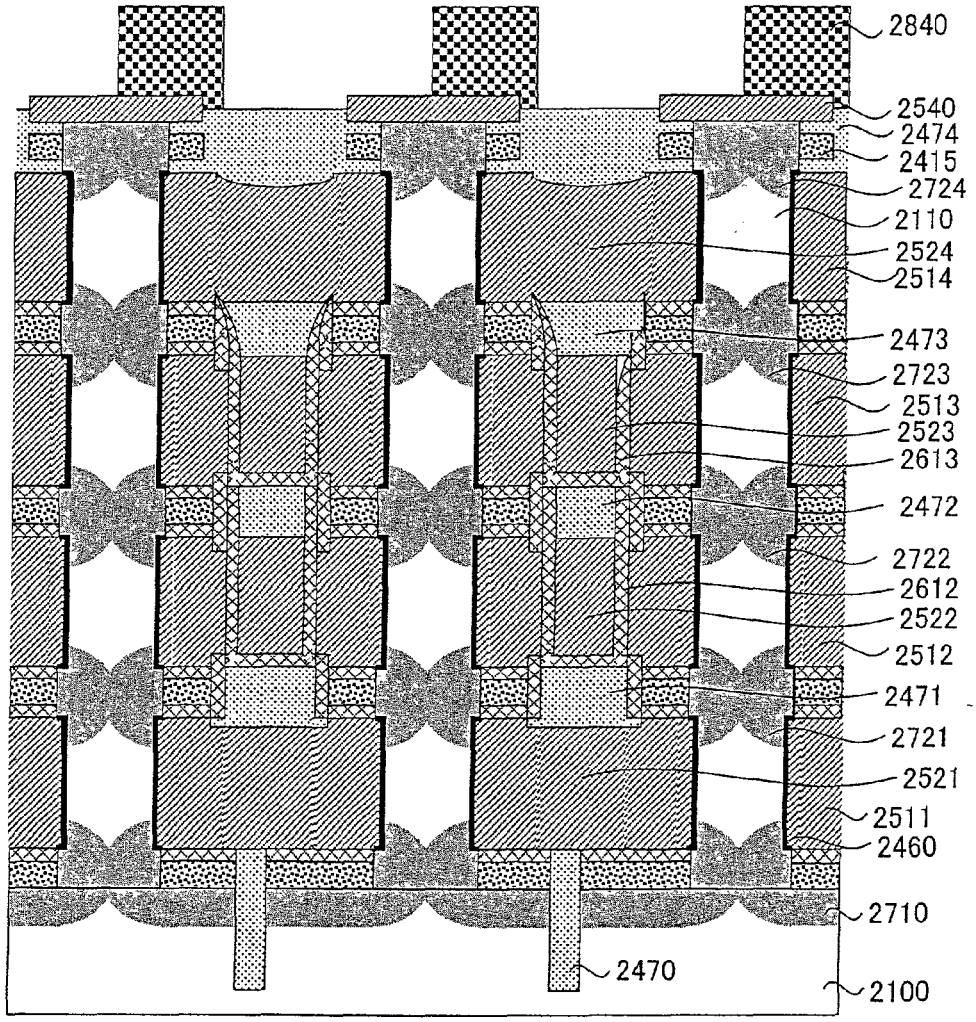

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Fig. 604

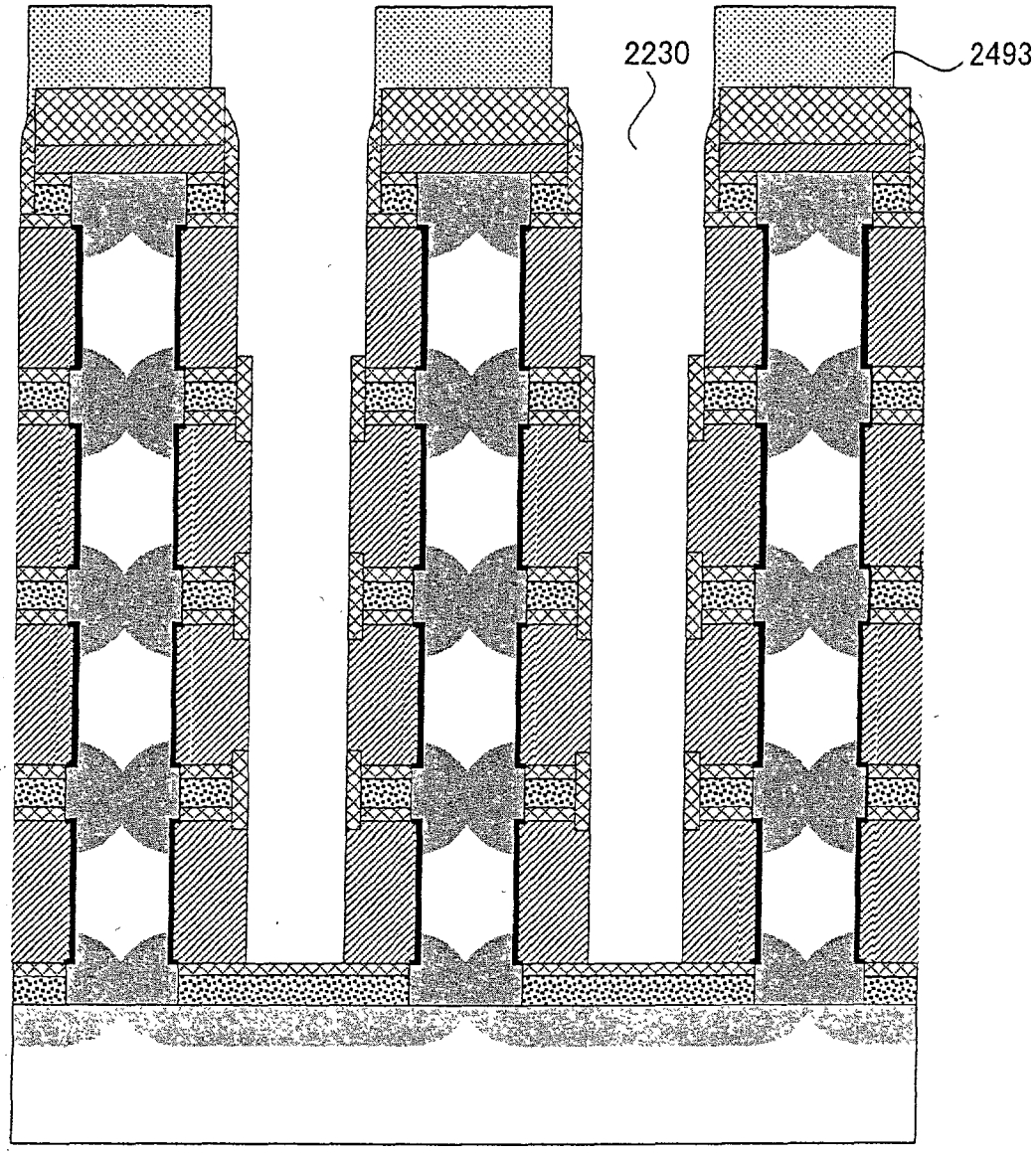


Fig. 605

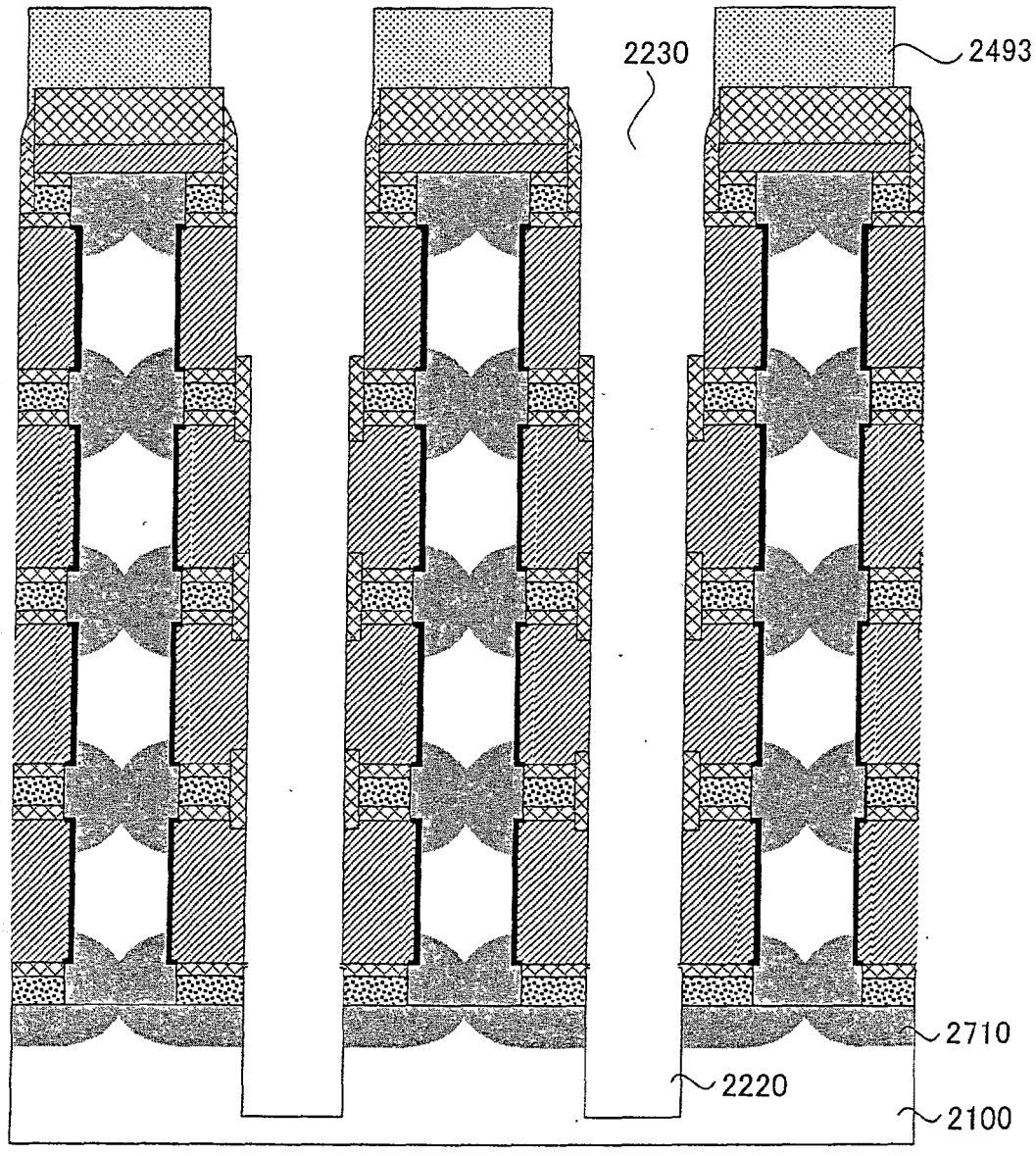


Fig. 606

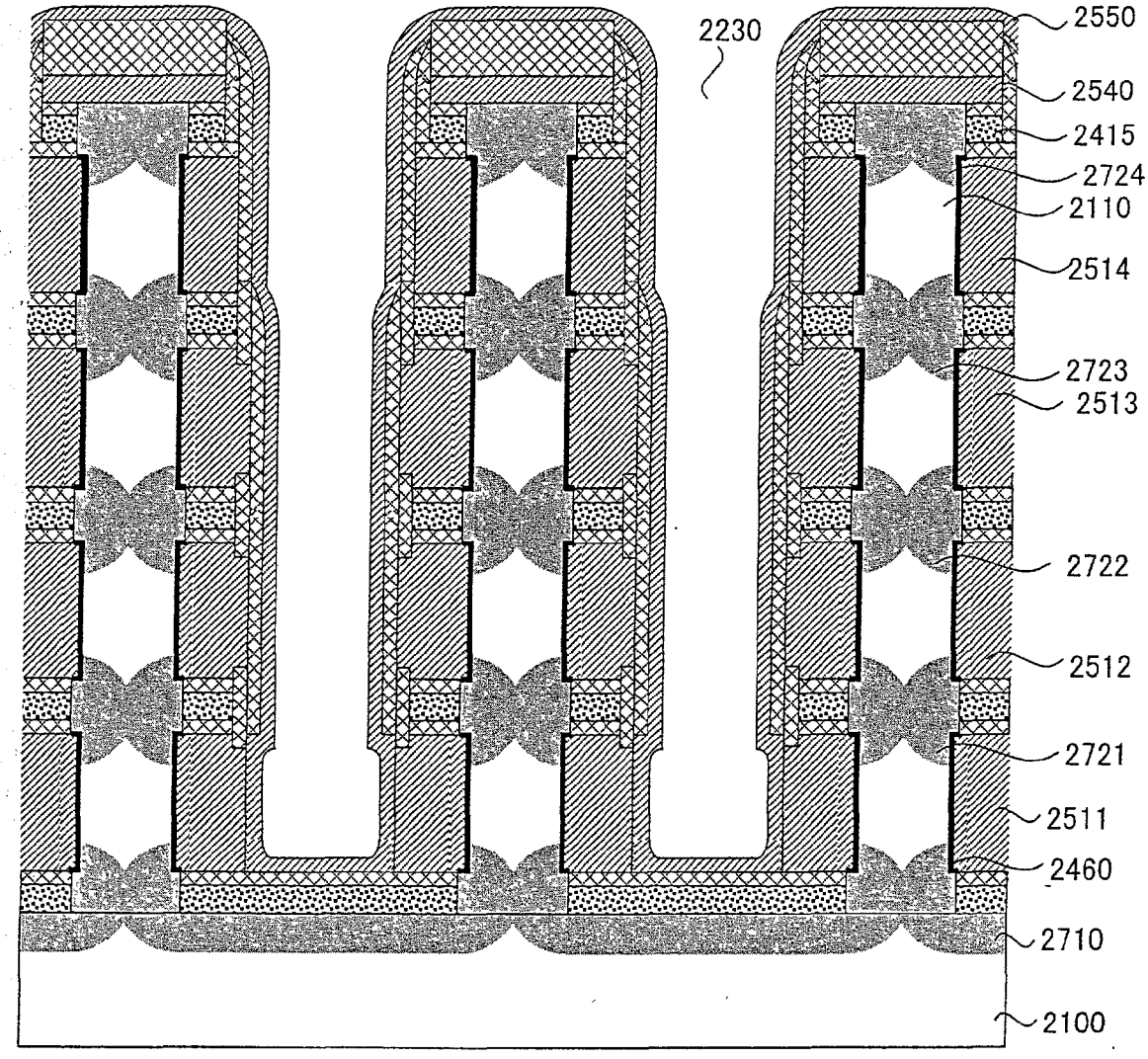

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Fig. 607

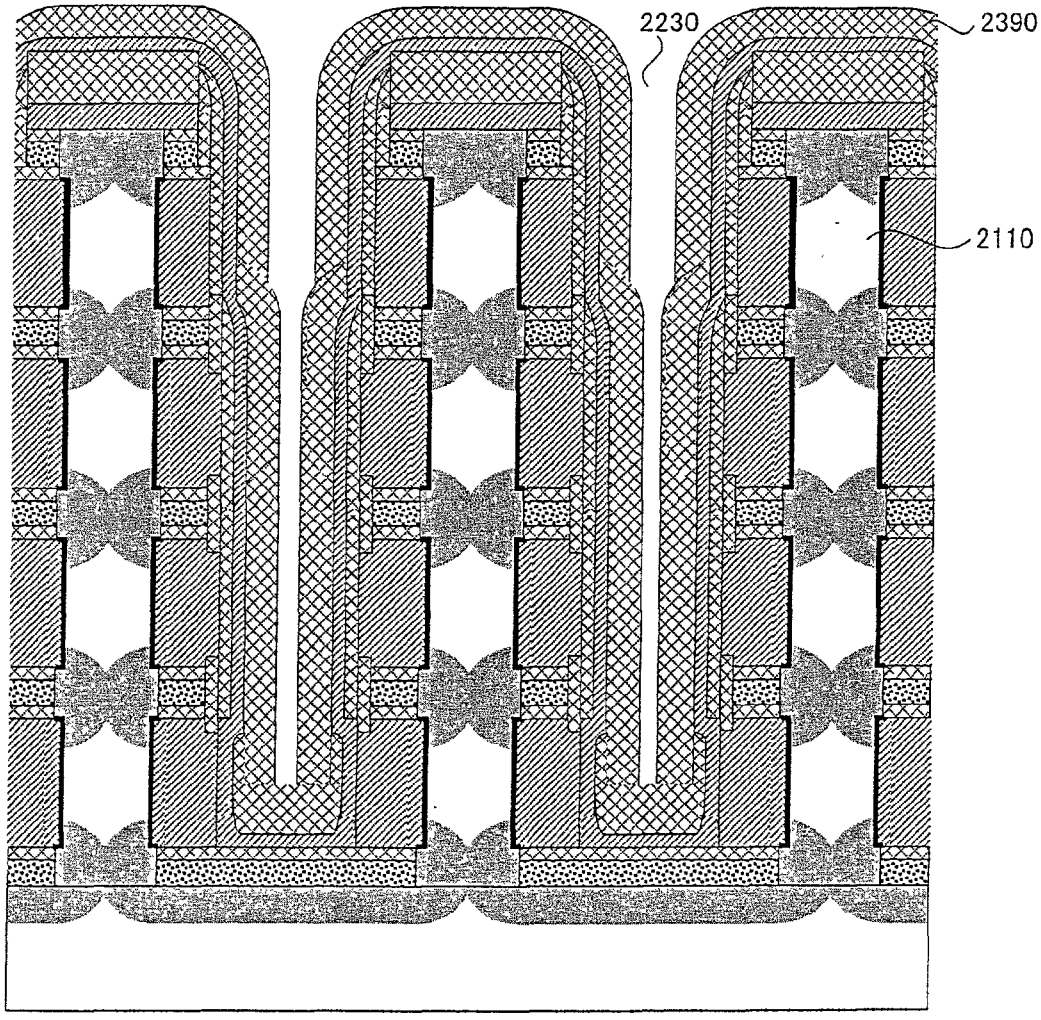


Fig. 608

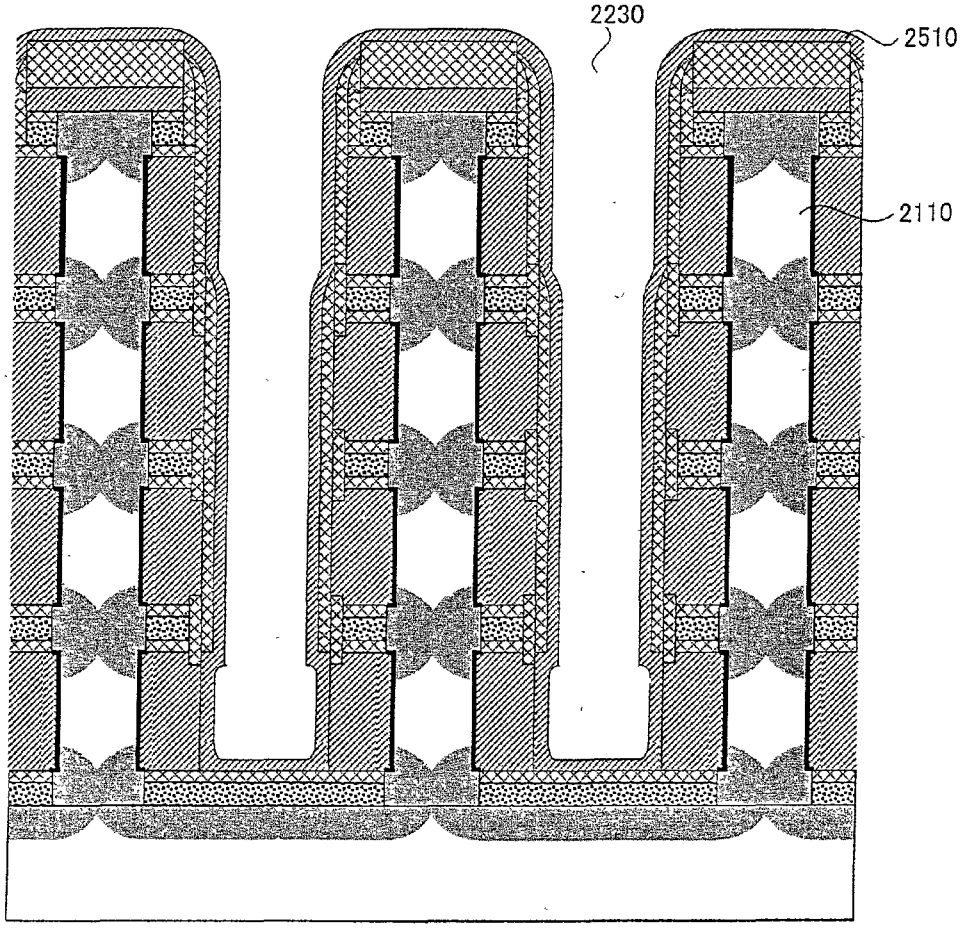


Fig. 609

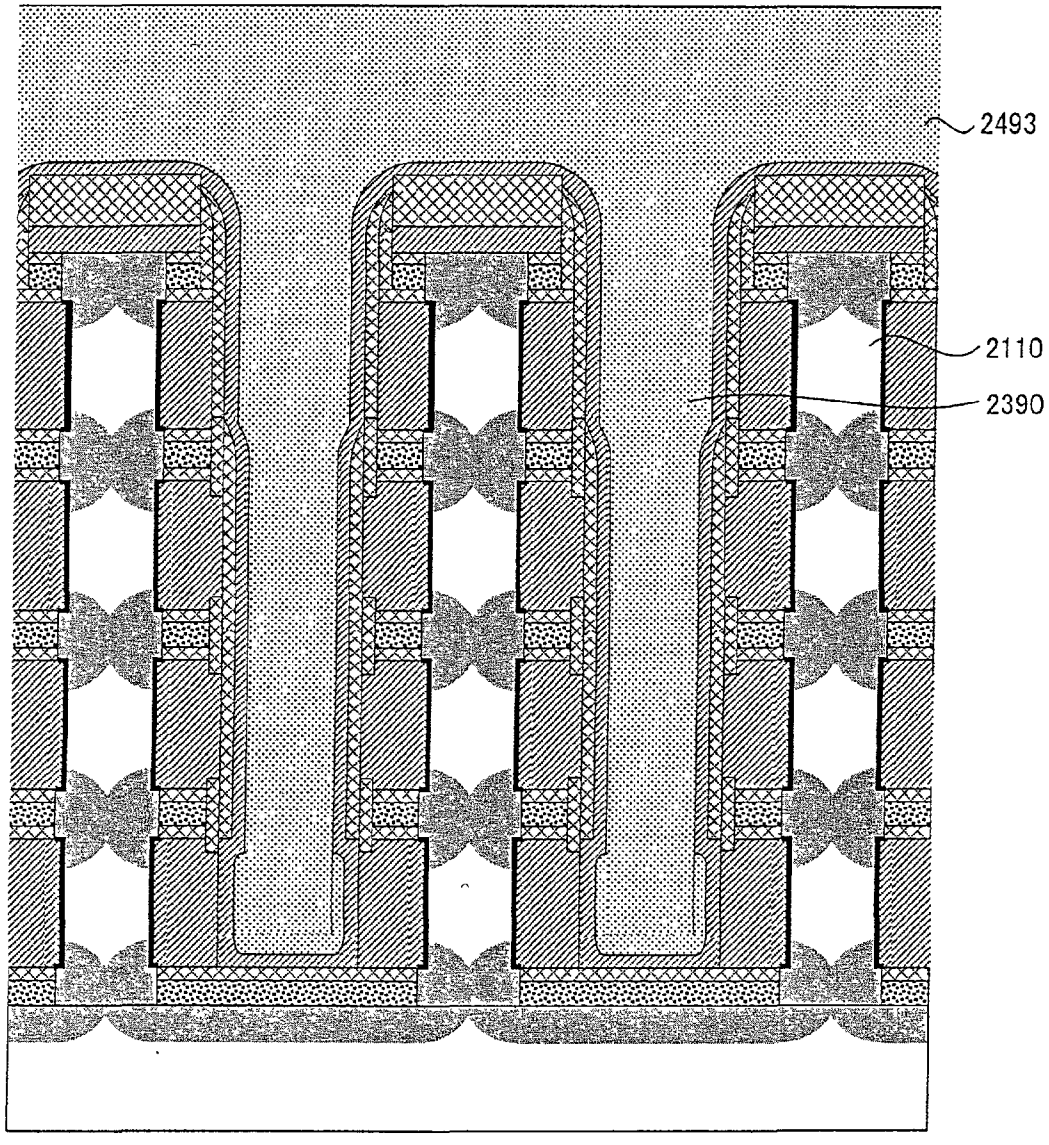


Fig. 610

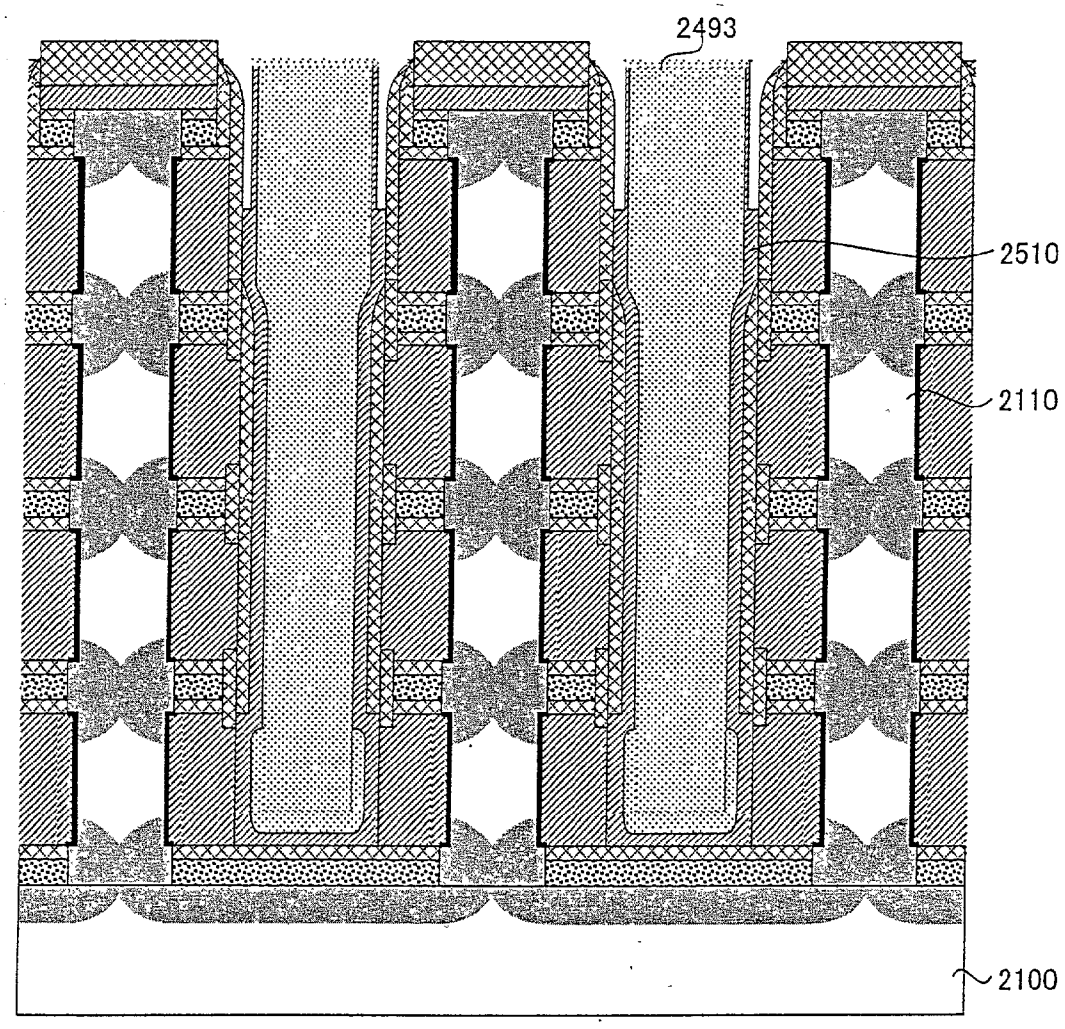


Fig. 611

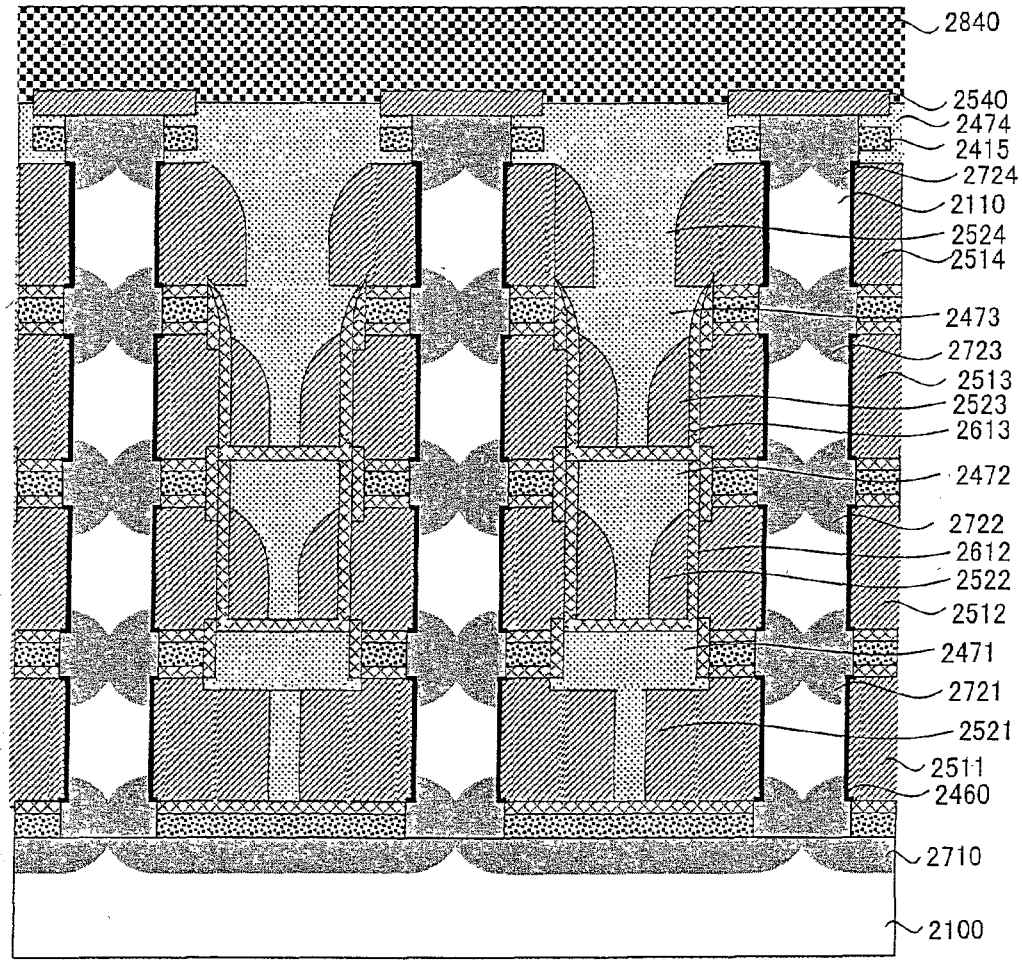

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Fig. 612

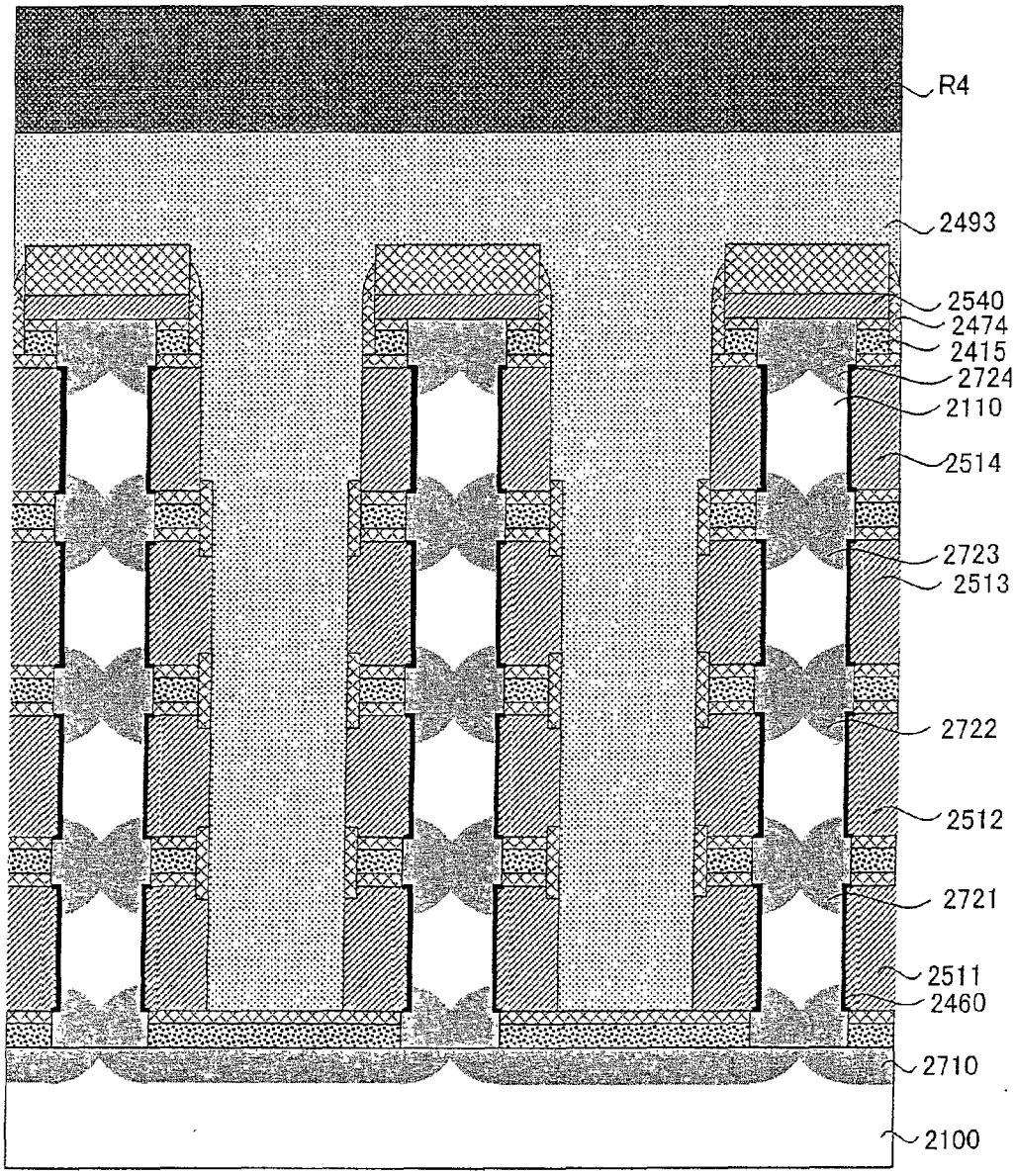

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Fig. 613

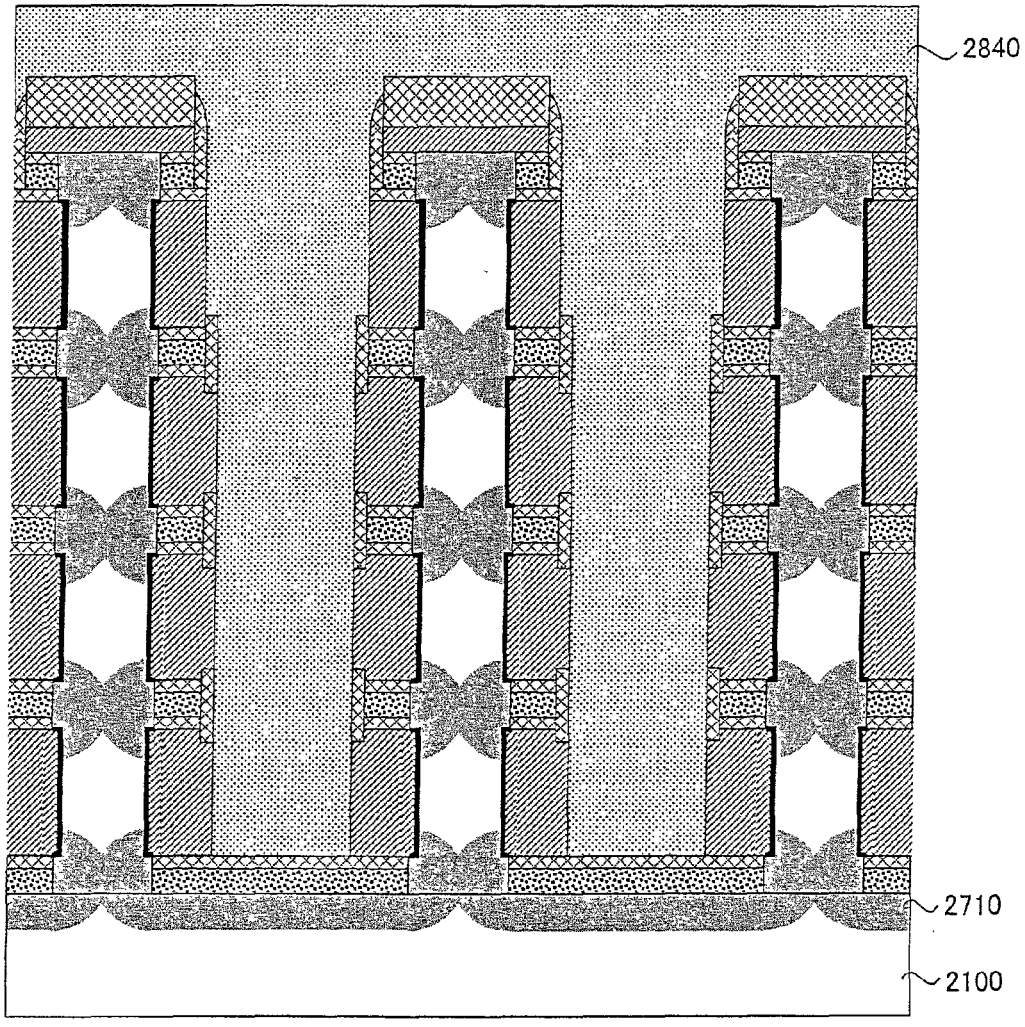


Fig. 614

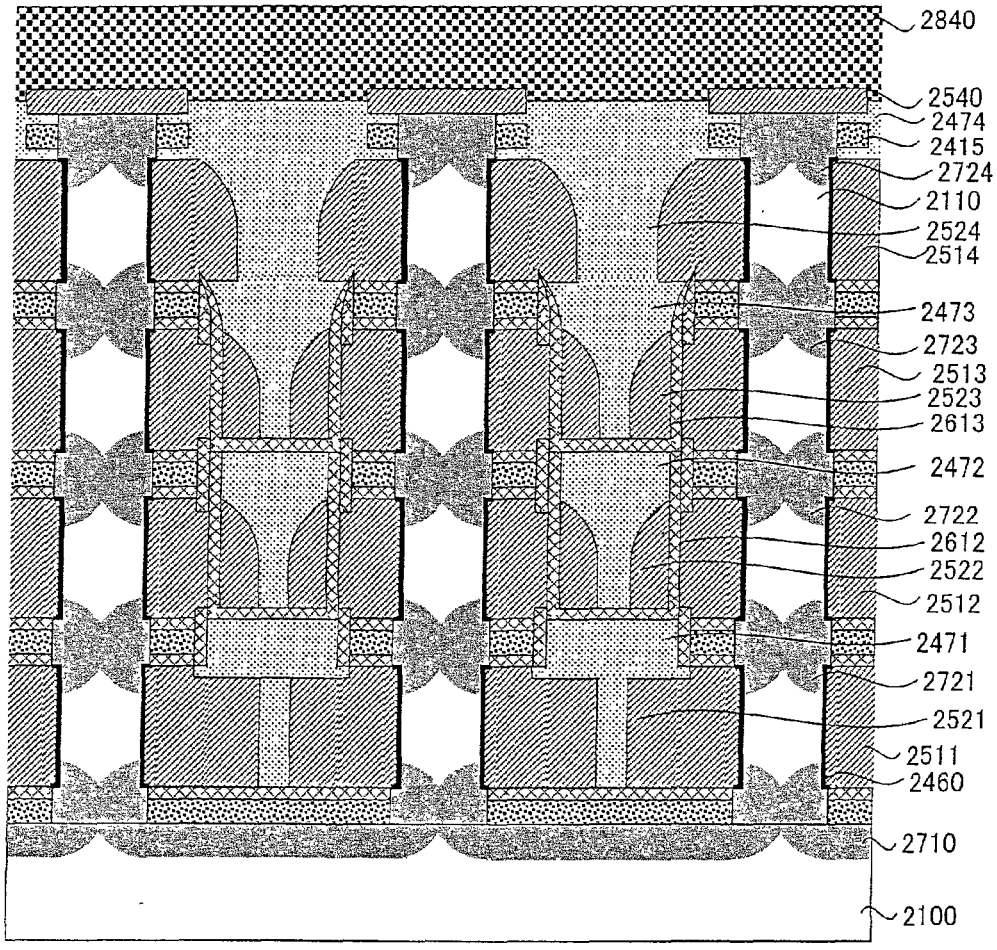

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Fig. 615

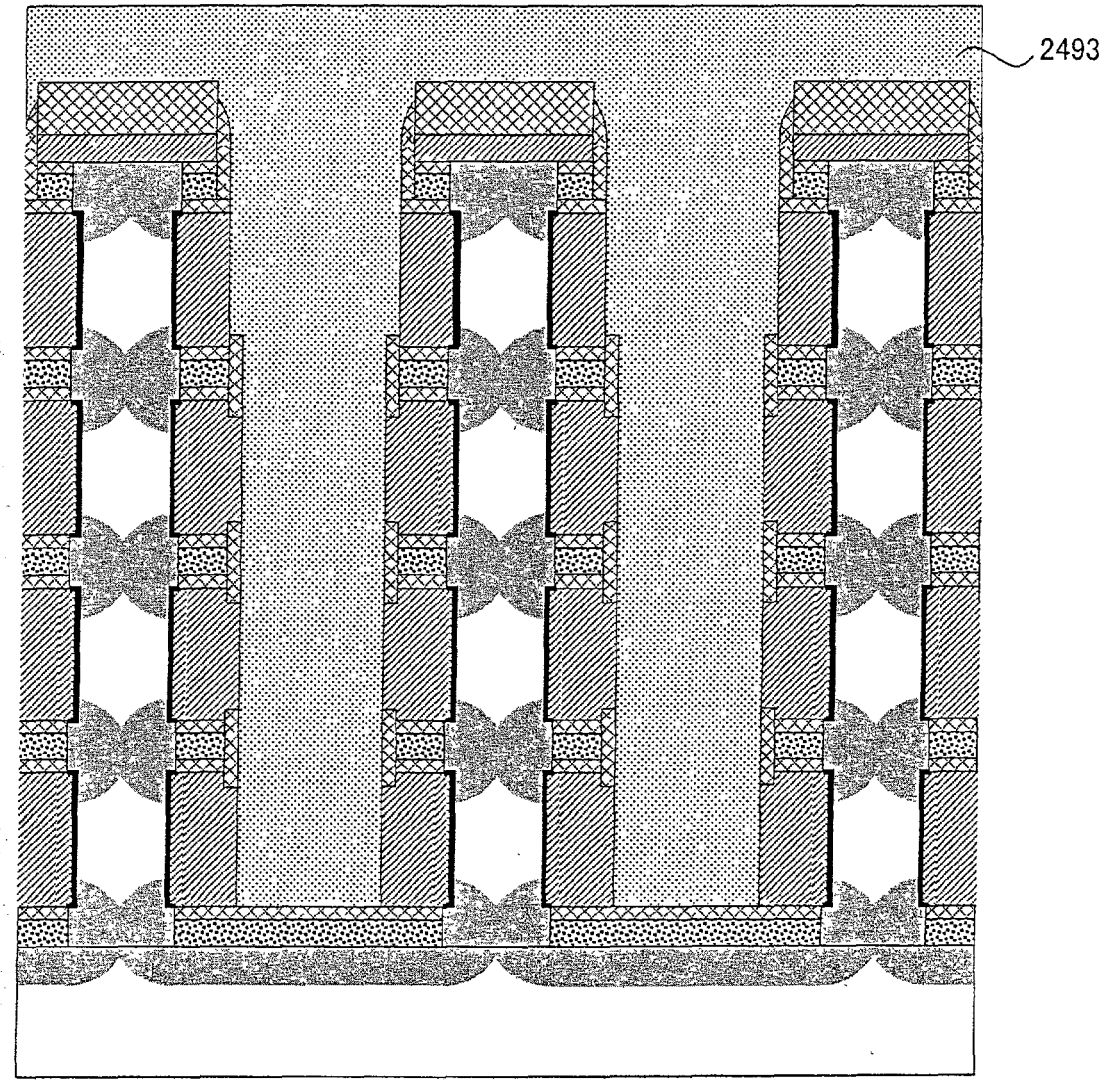


Fig. 616

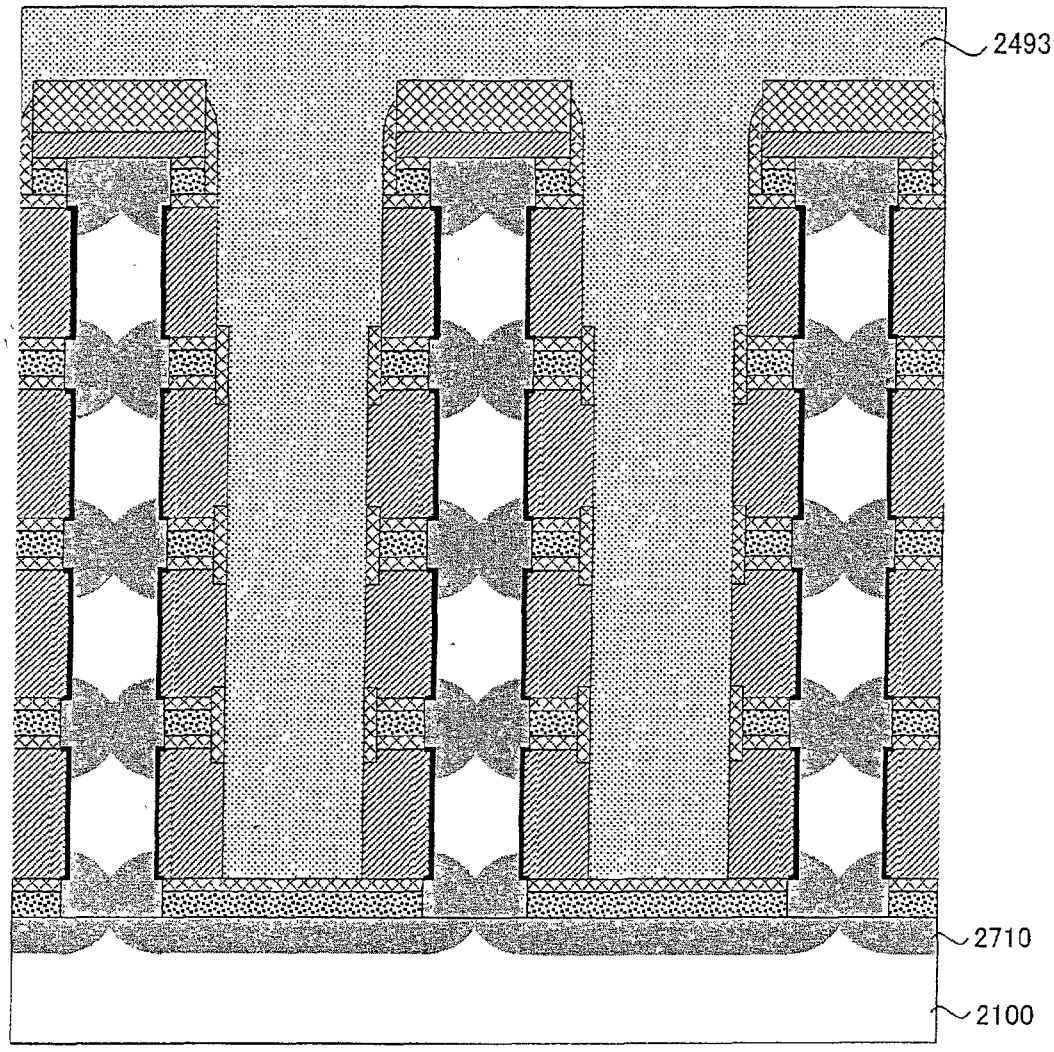


Fig. 617

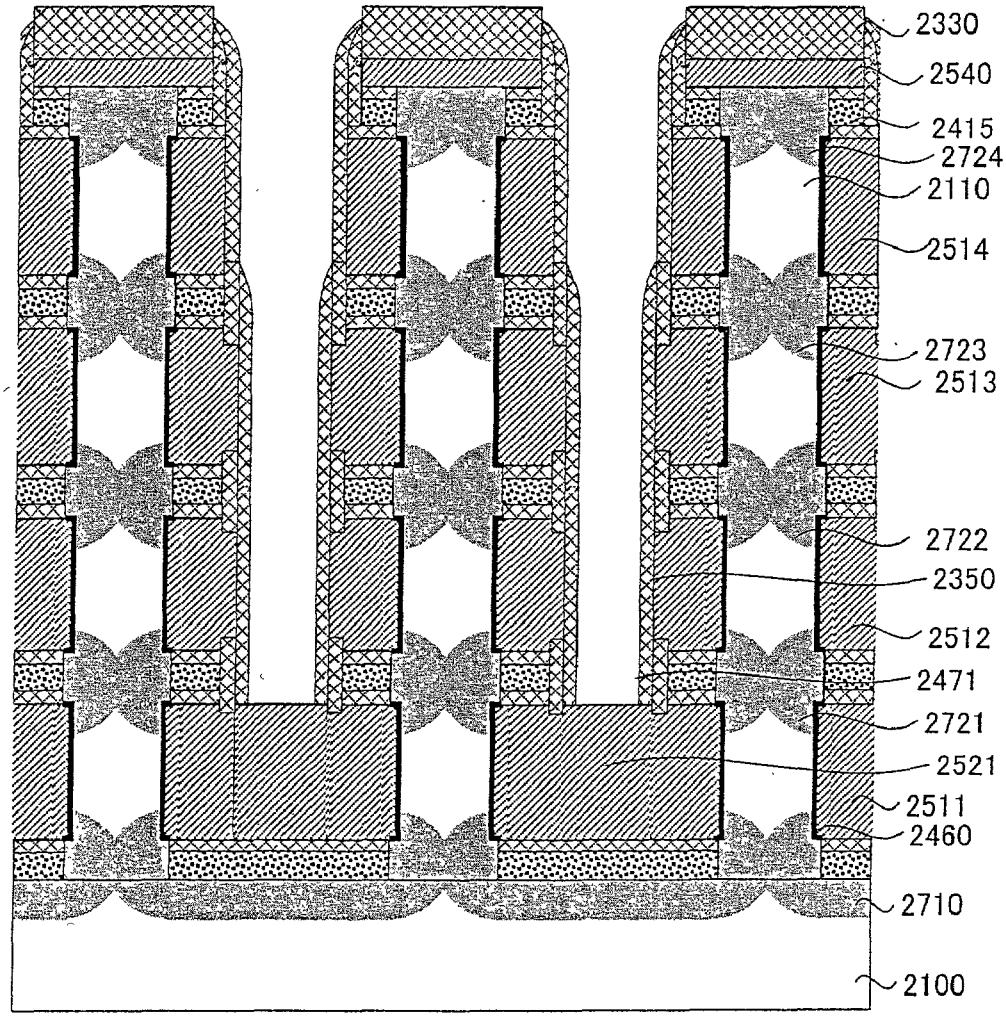

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Fig. 618

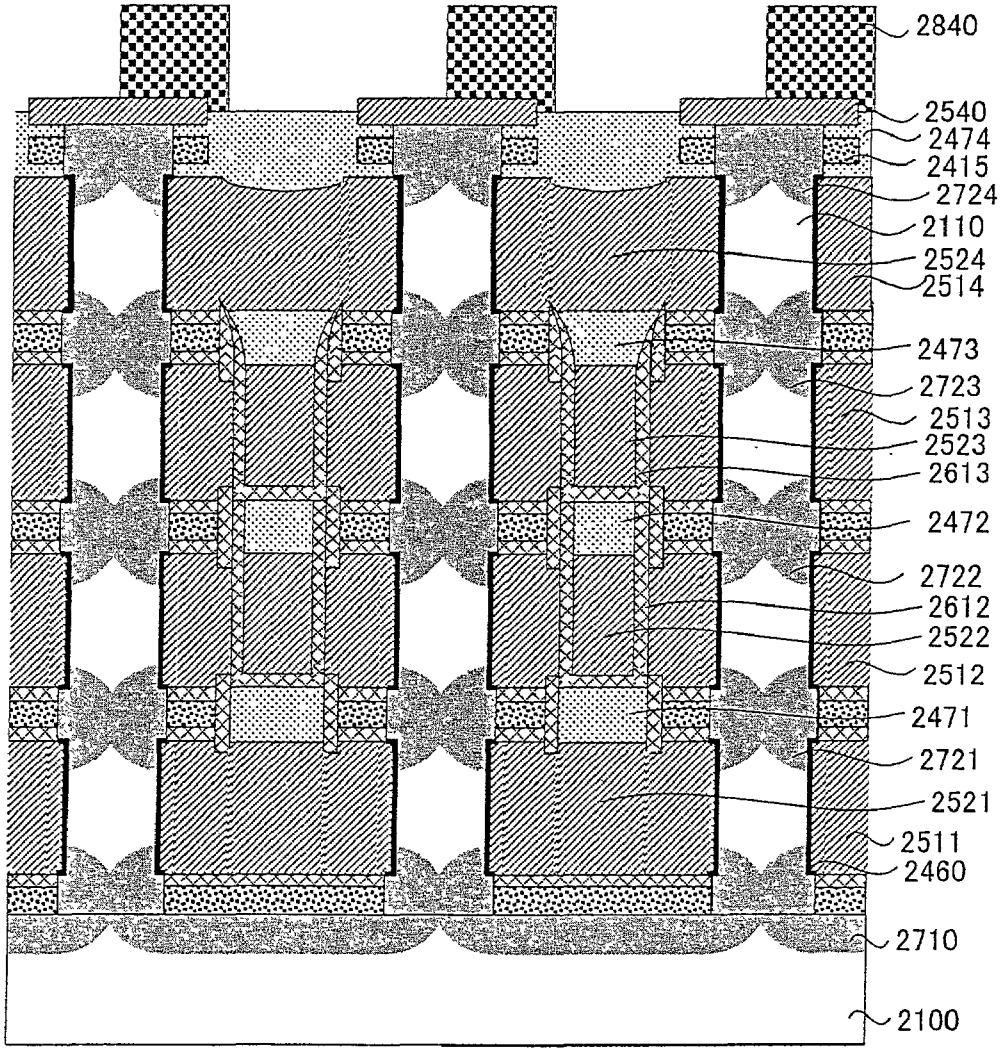

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Fig. 619

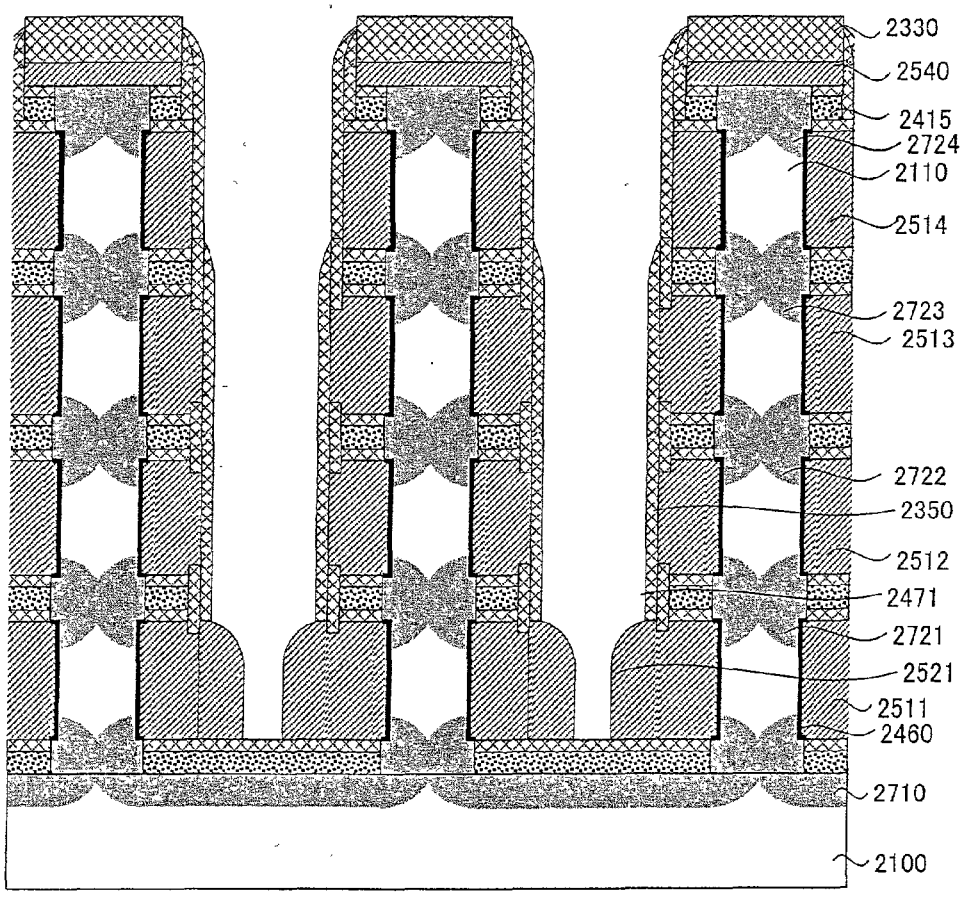

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Fig. 620

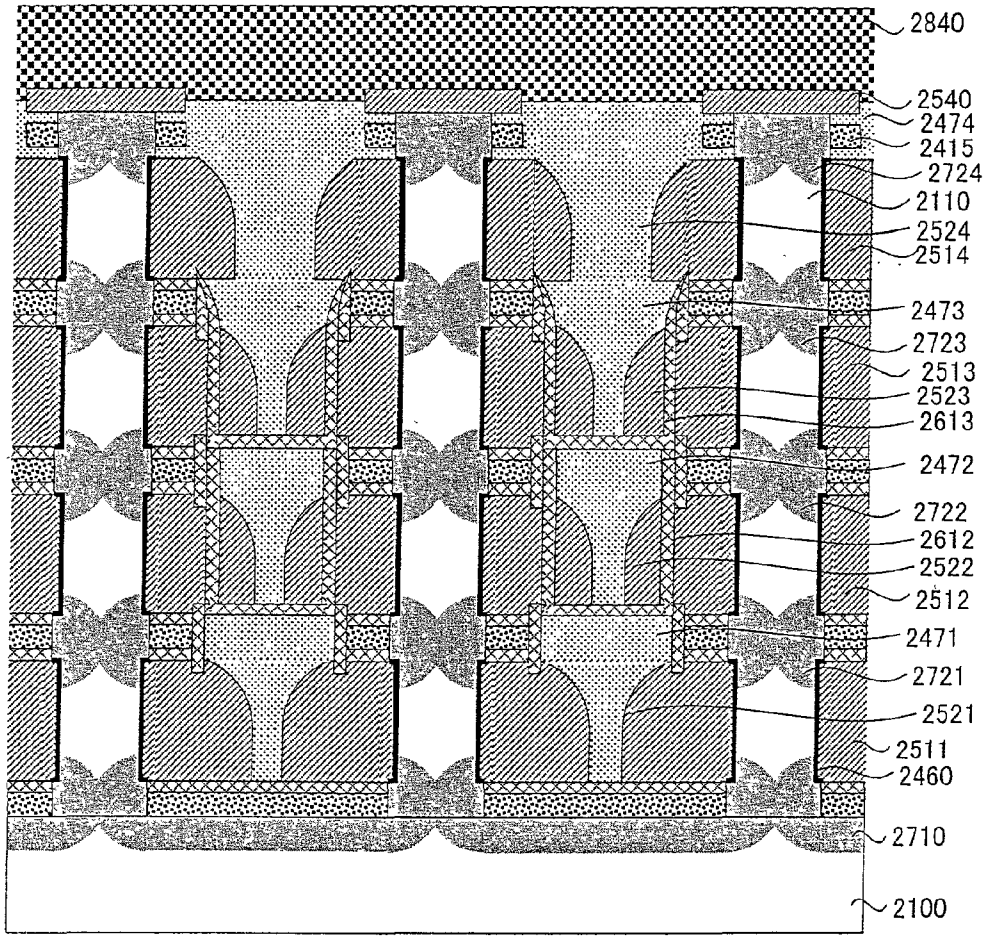

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Fig. 621

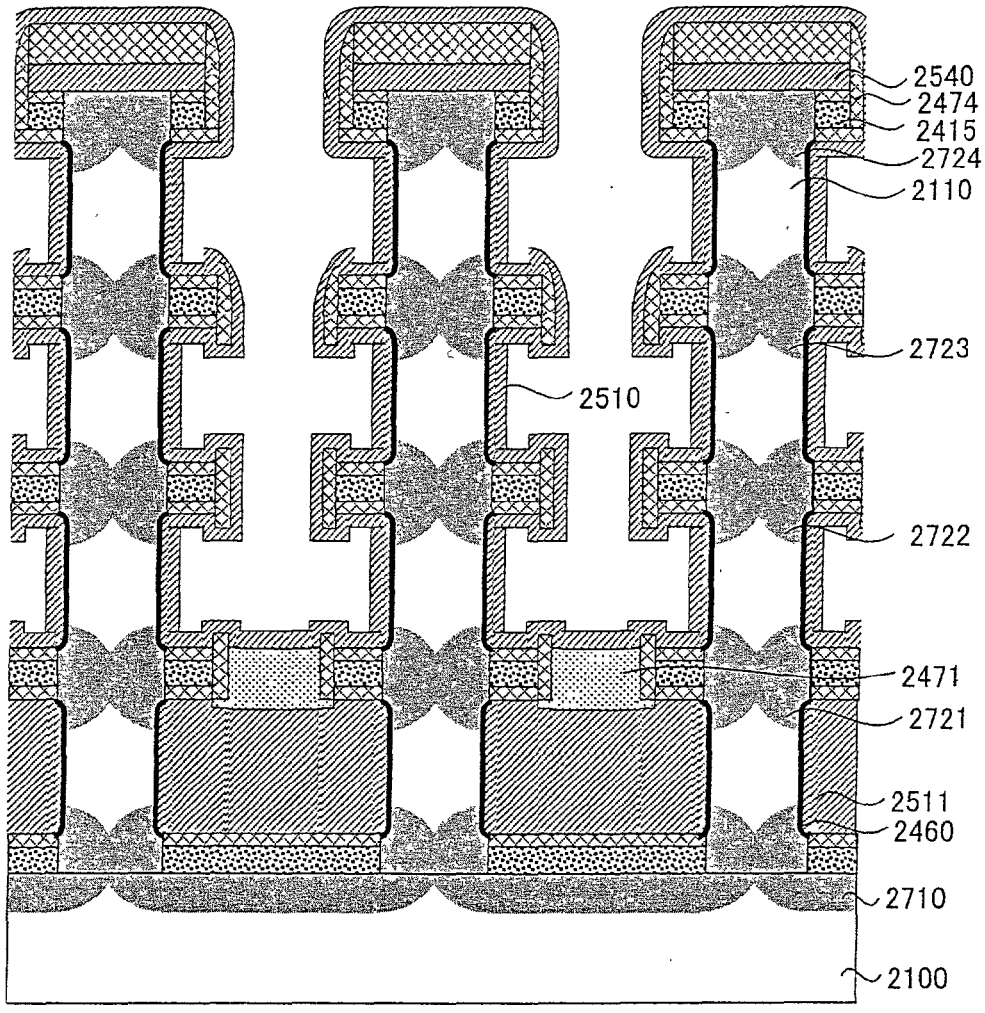

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Fig. 622

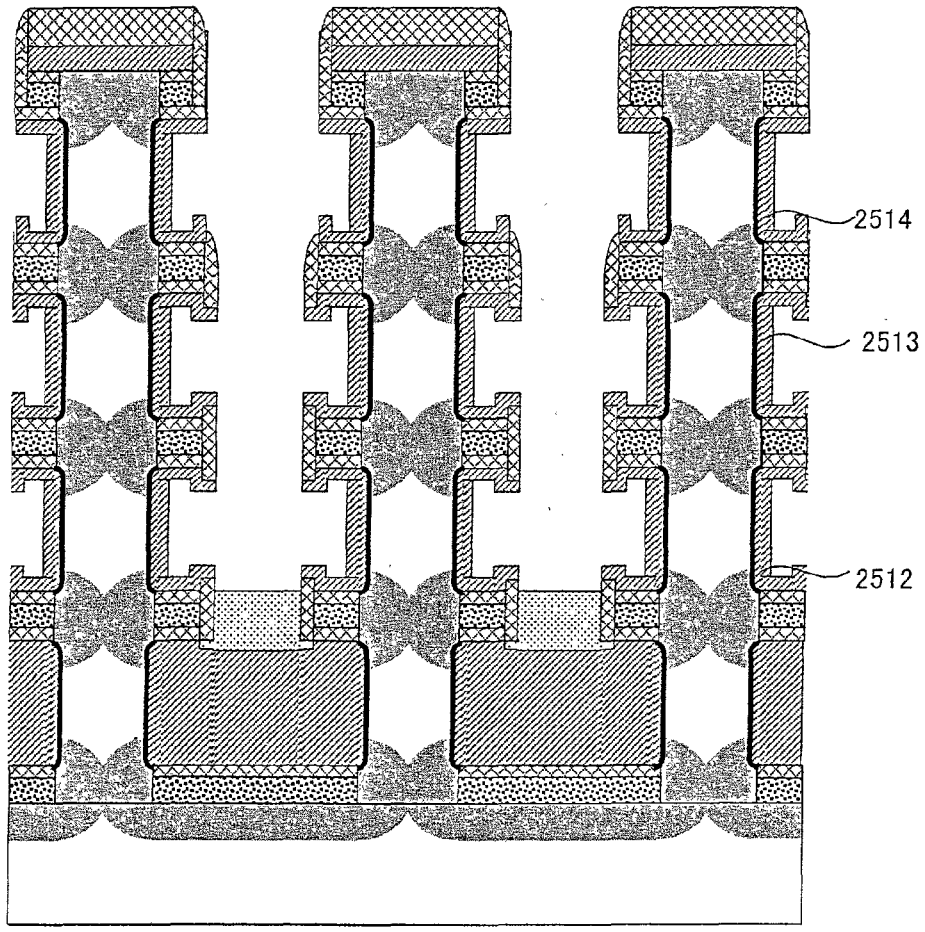


Fig. 623

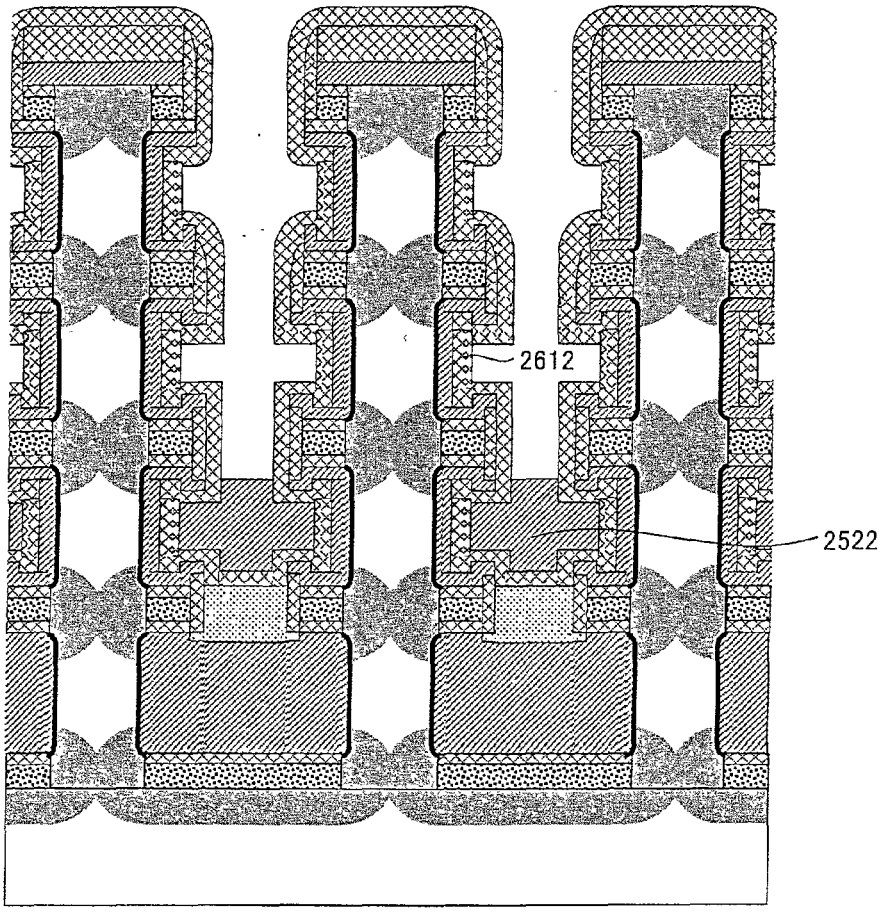


Fig. 624

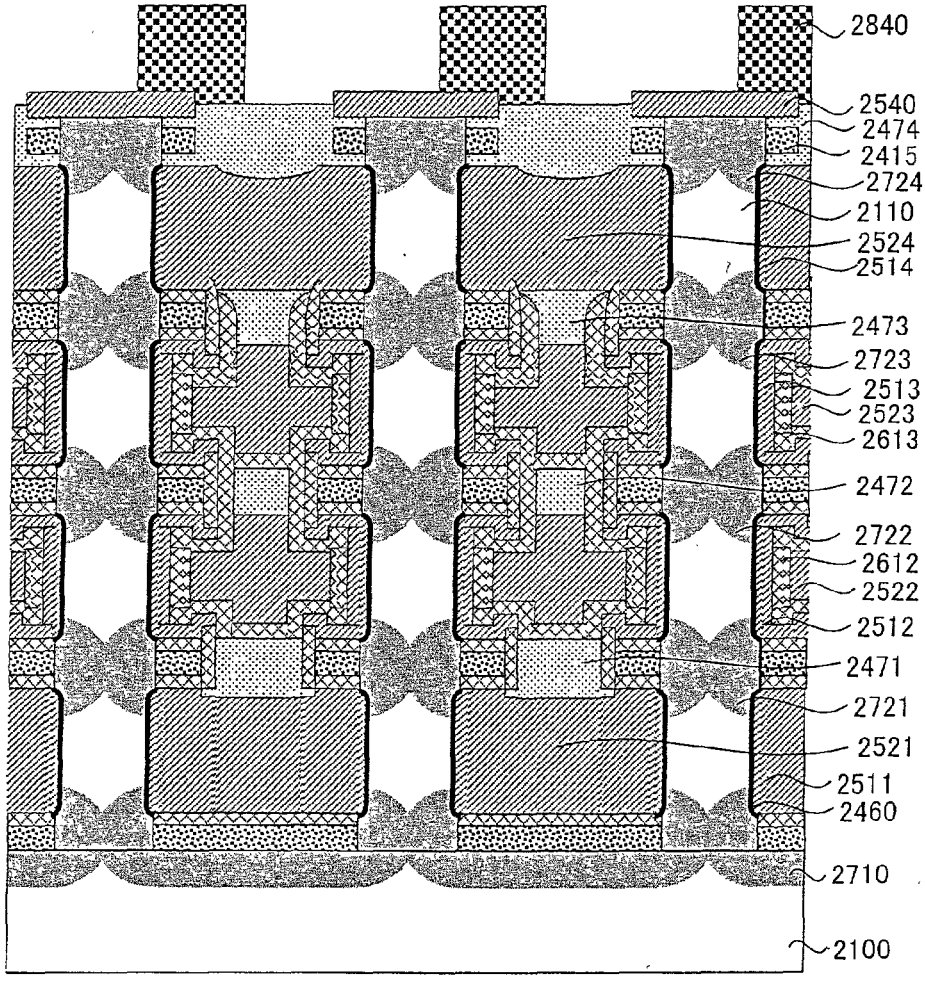

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Fig. 625

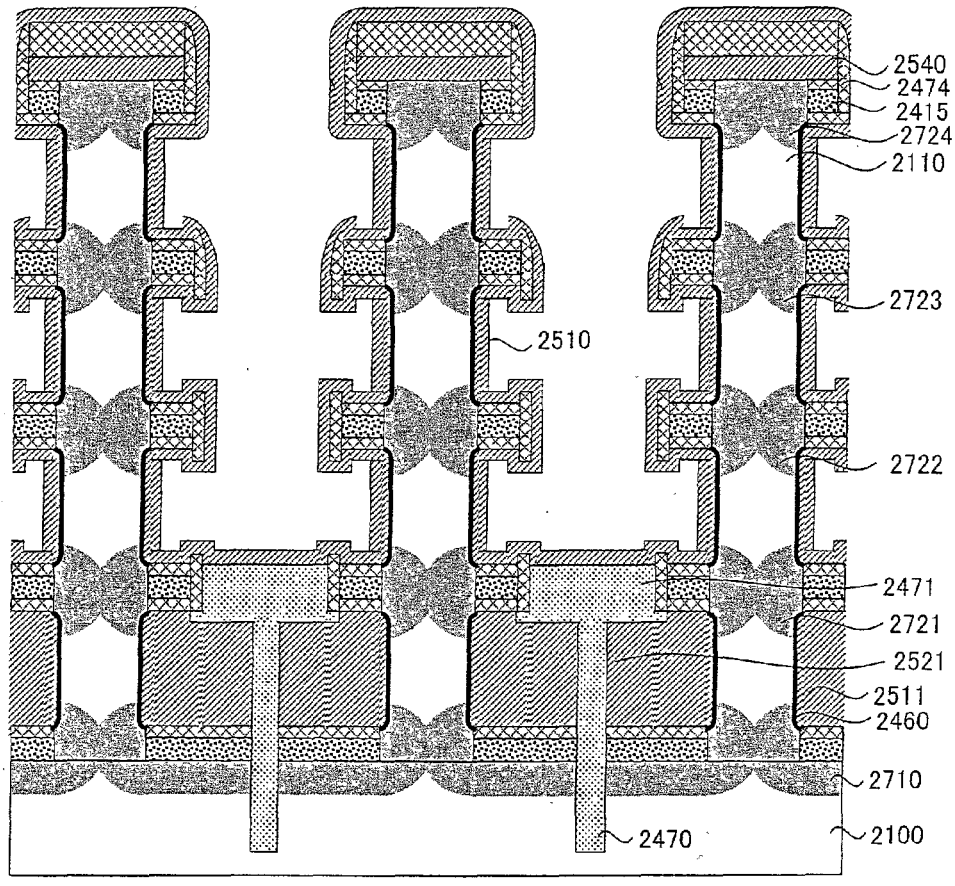

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Fig. 626

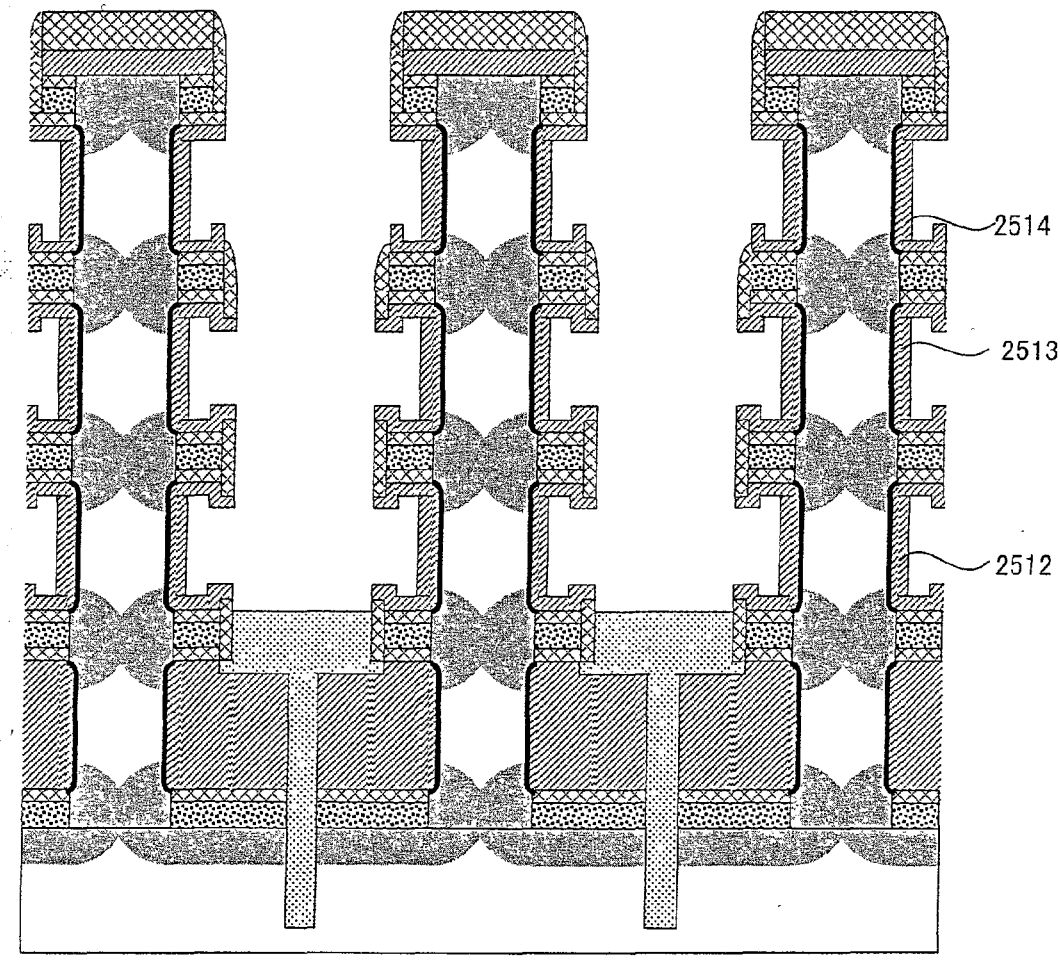


Fig. 627

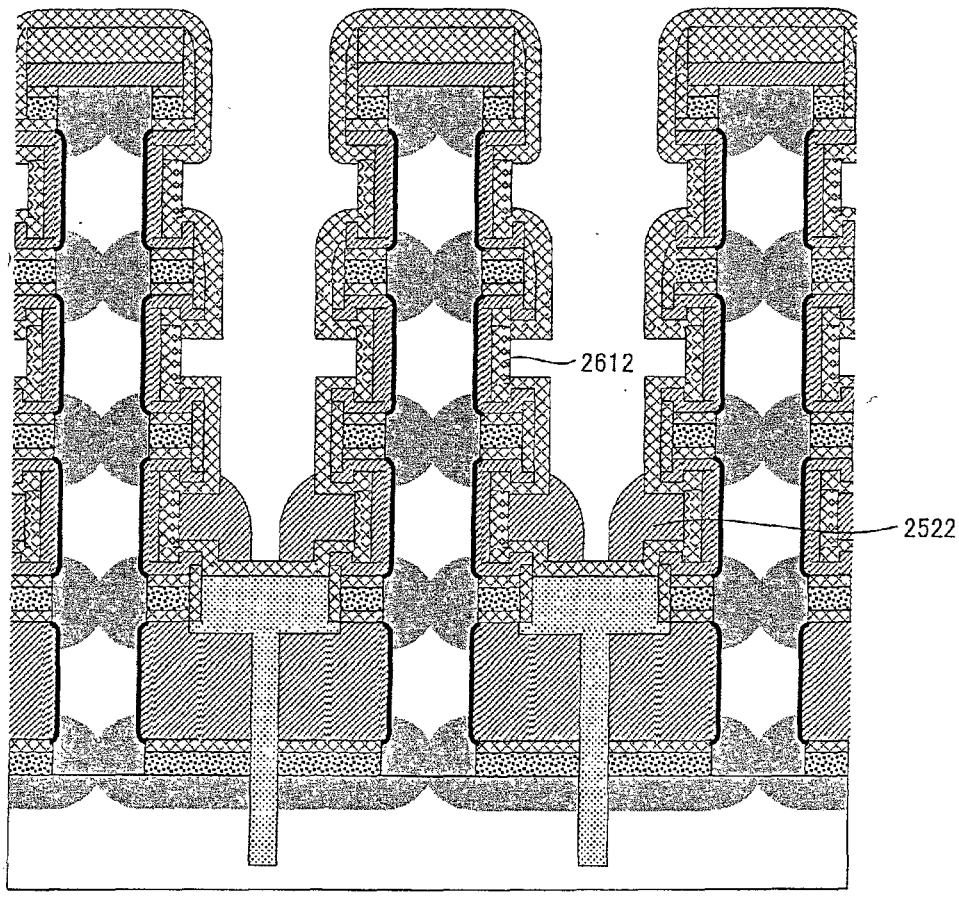


Fig. 628

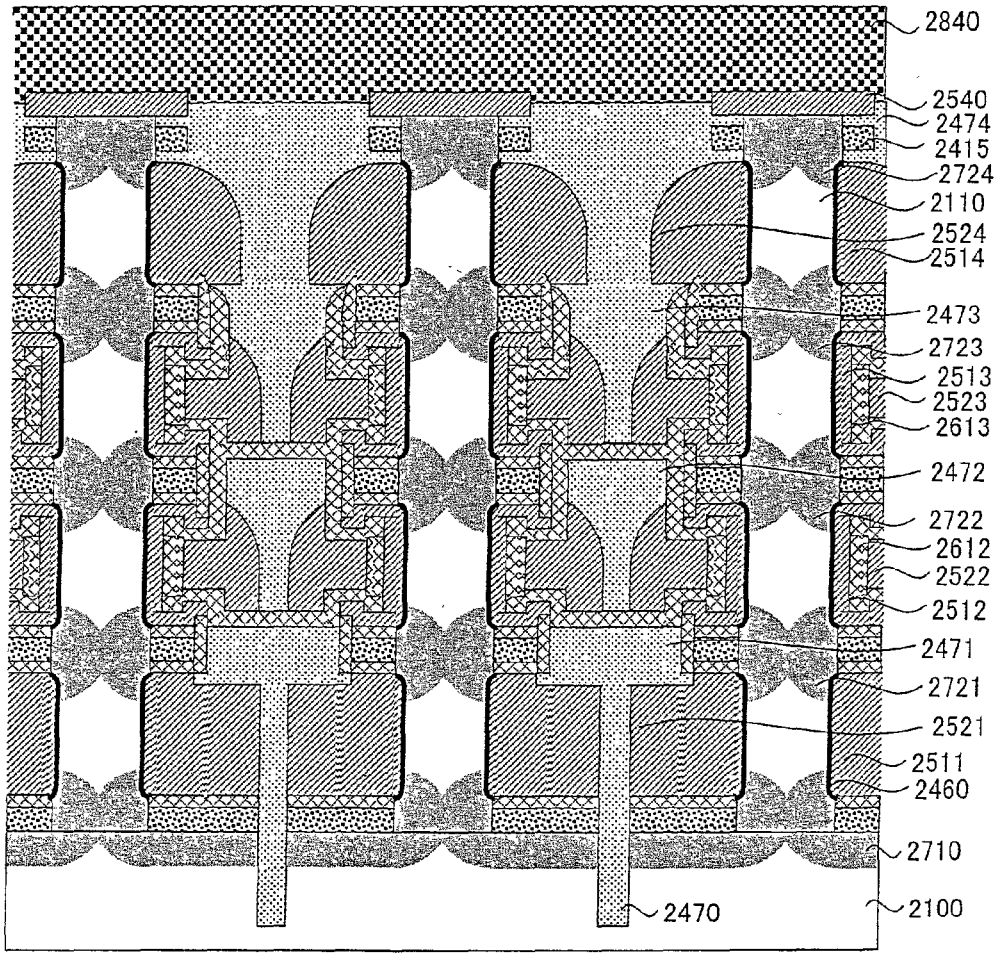

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Fig. 629

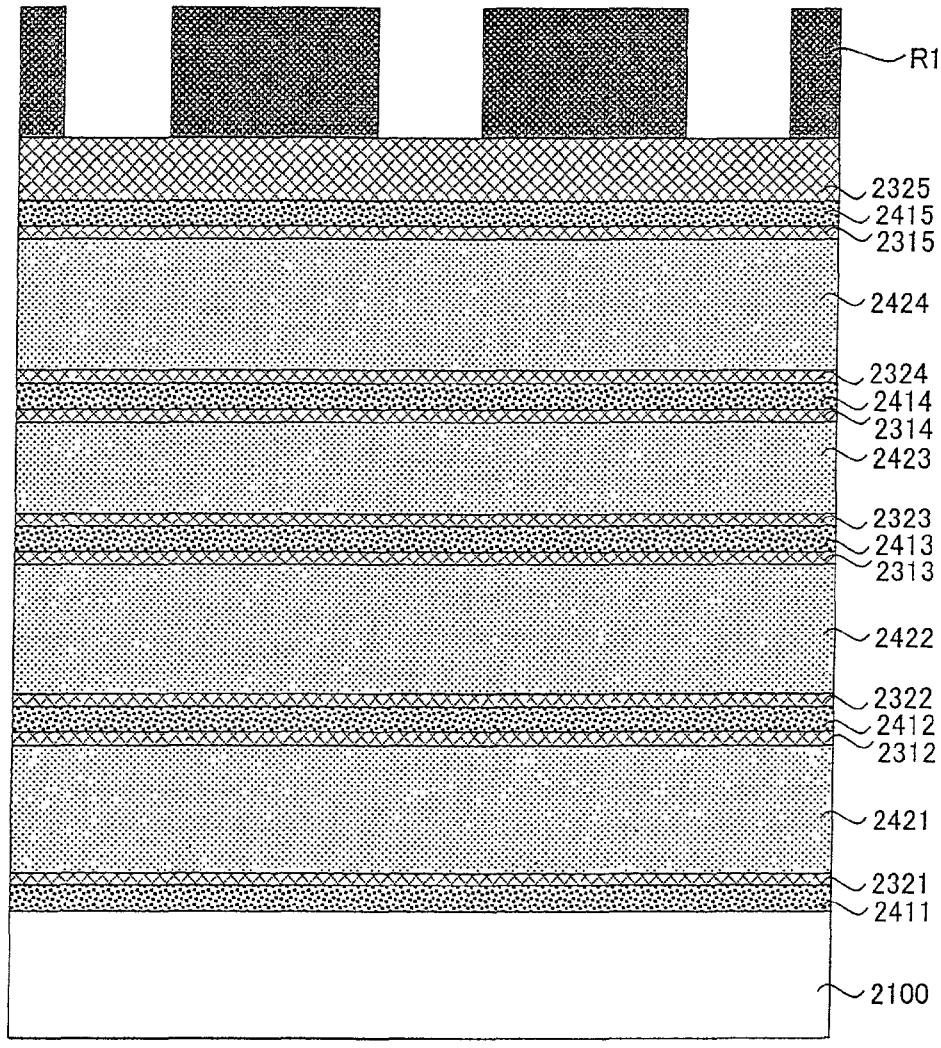

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Fig. 630

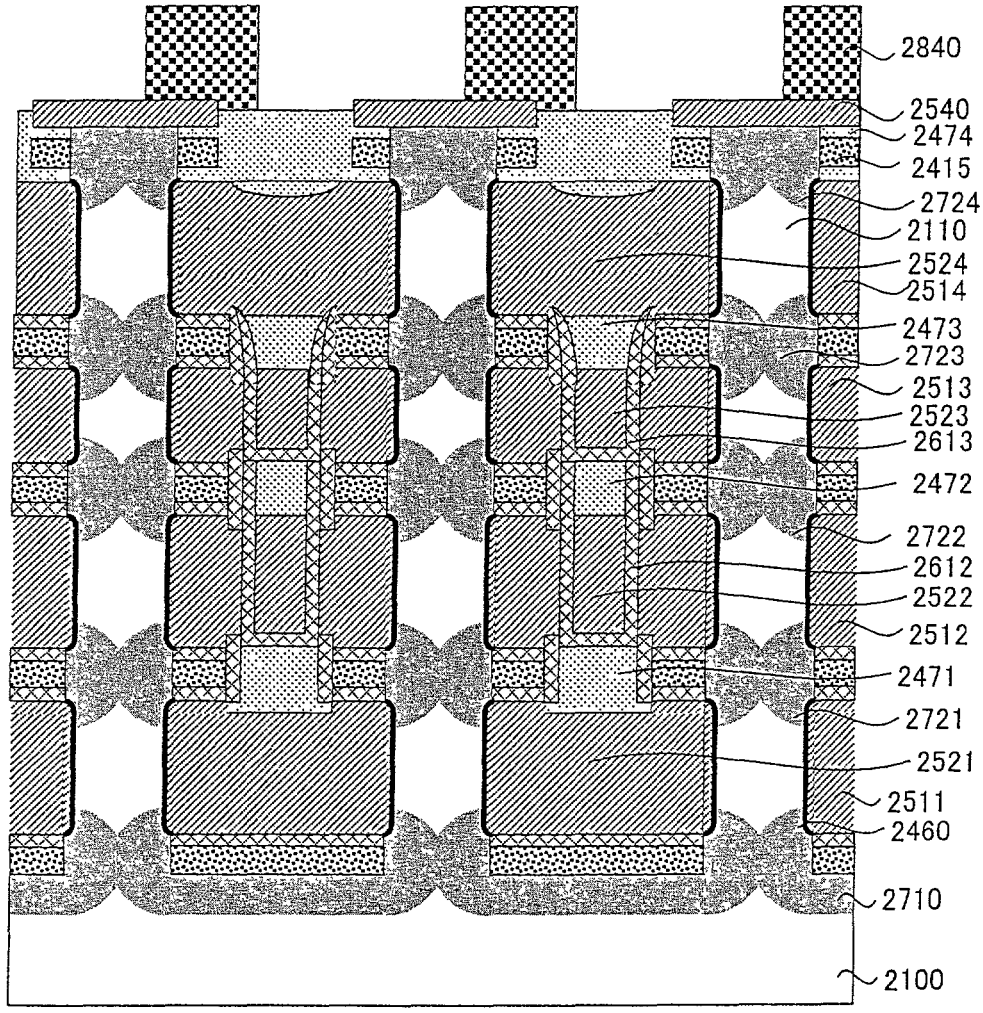

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Fig. 631

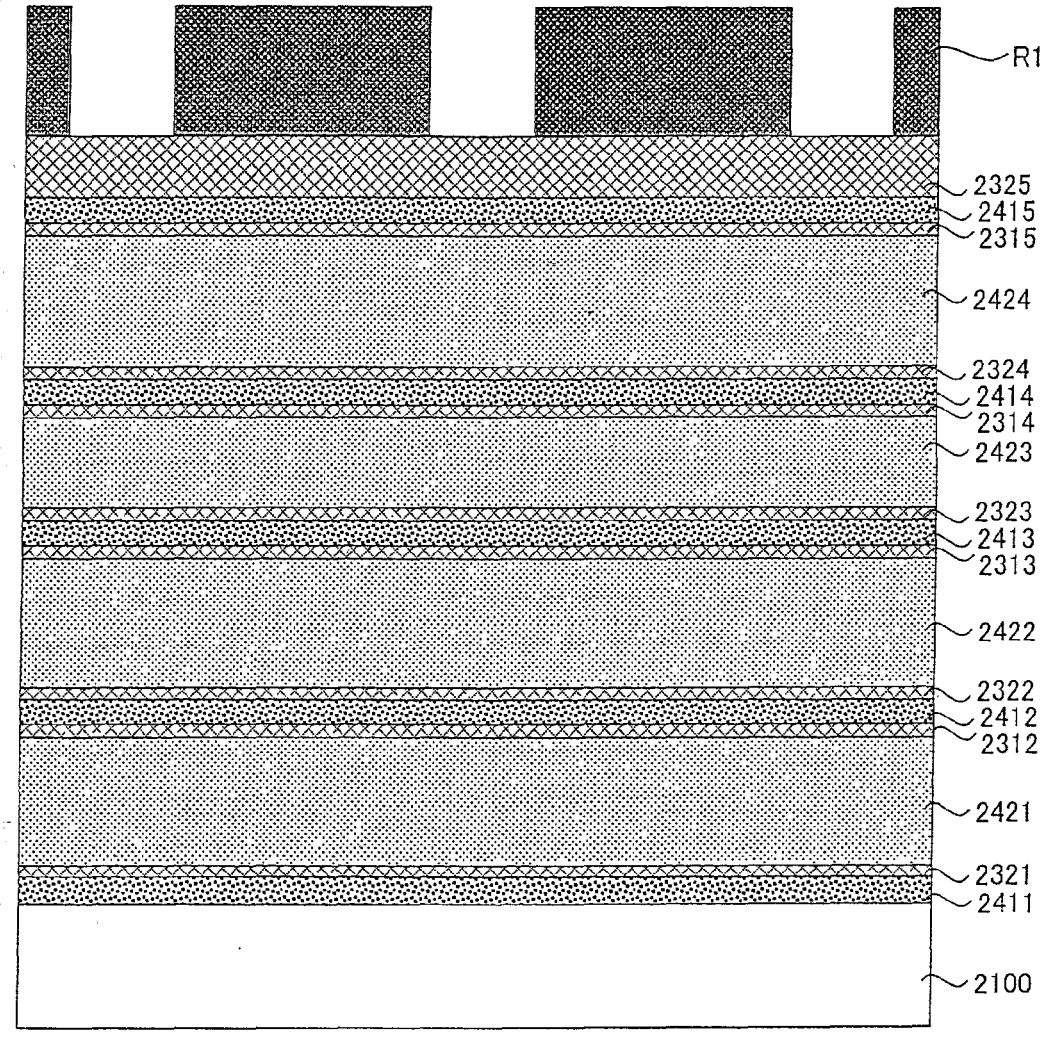

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Fig. 632

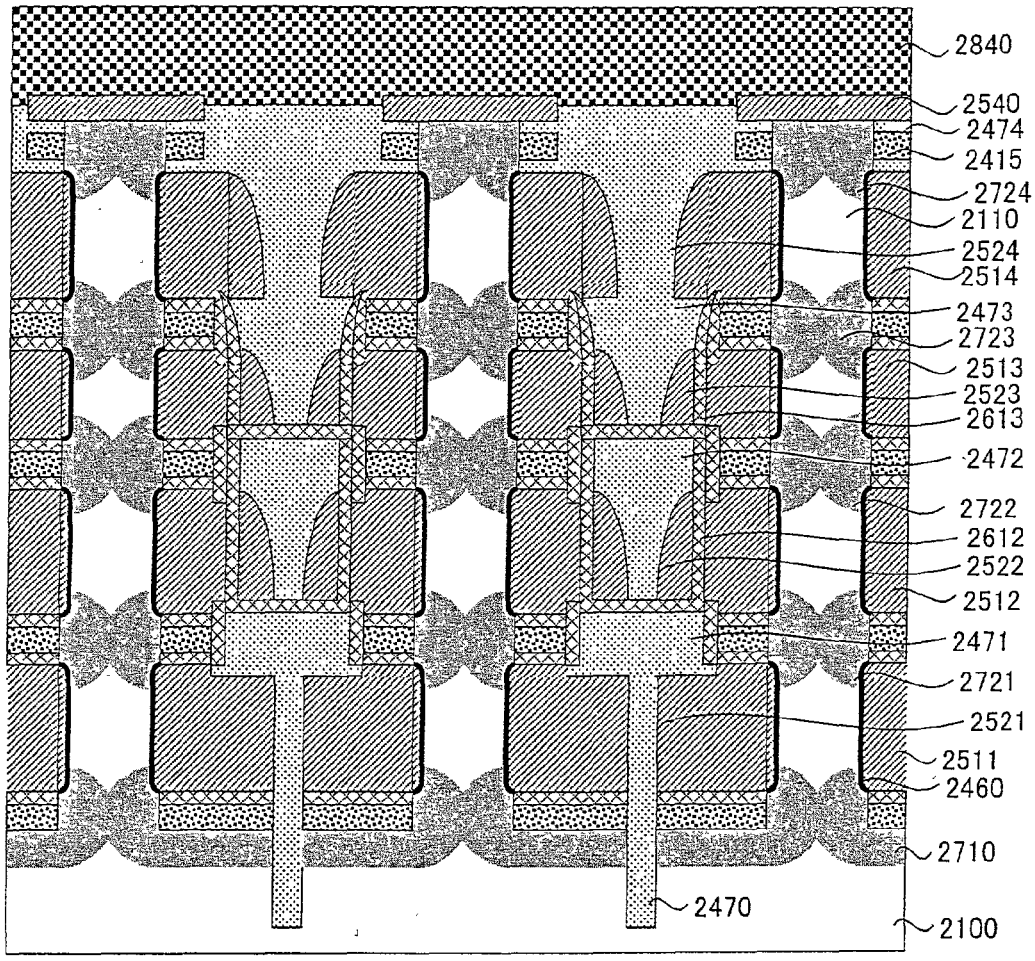

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Fig. 633

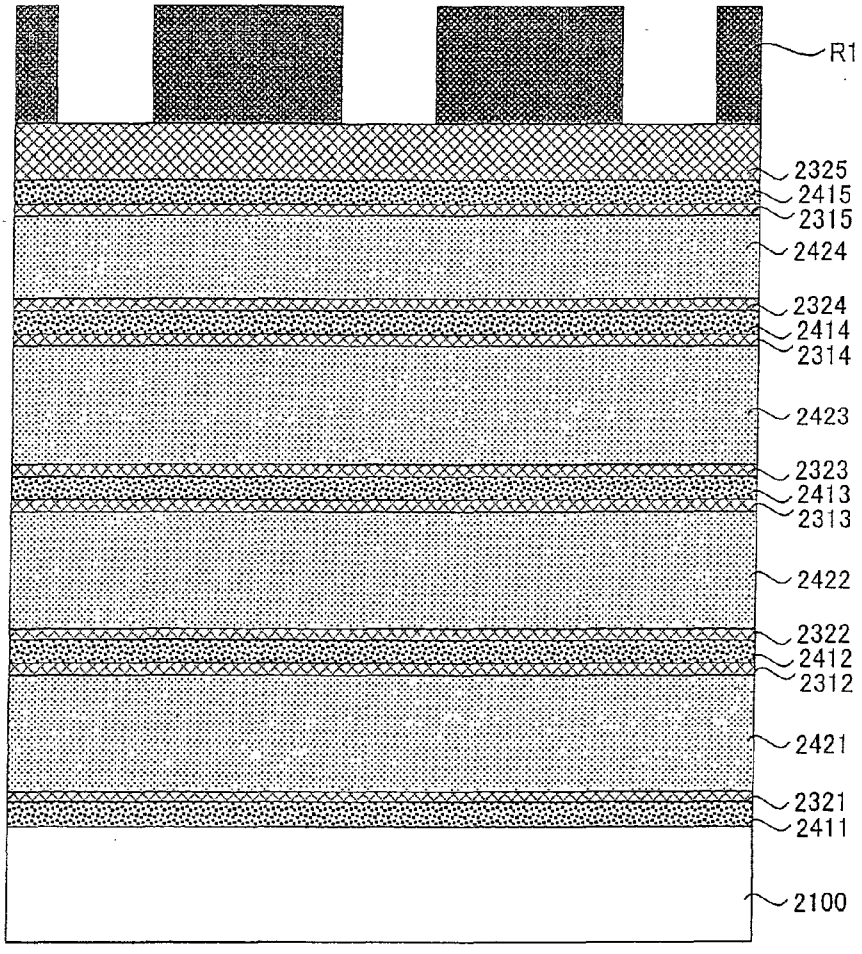

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Fig. 634

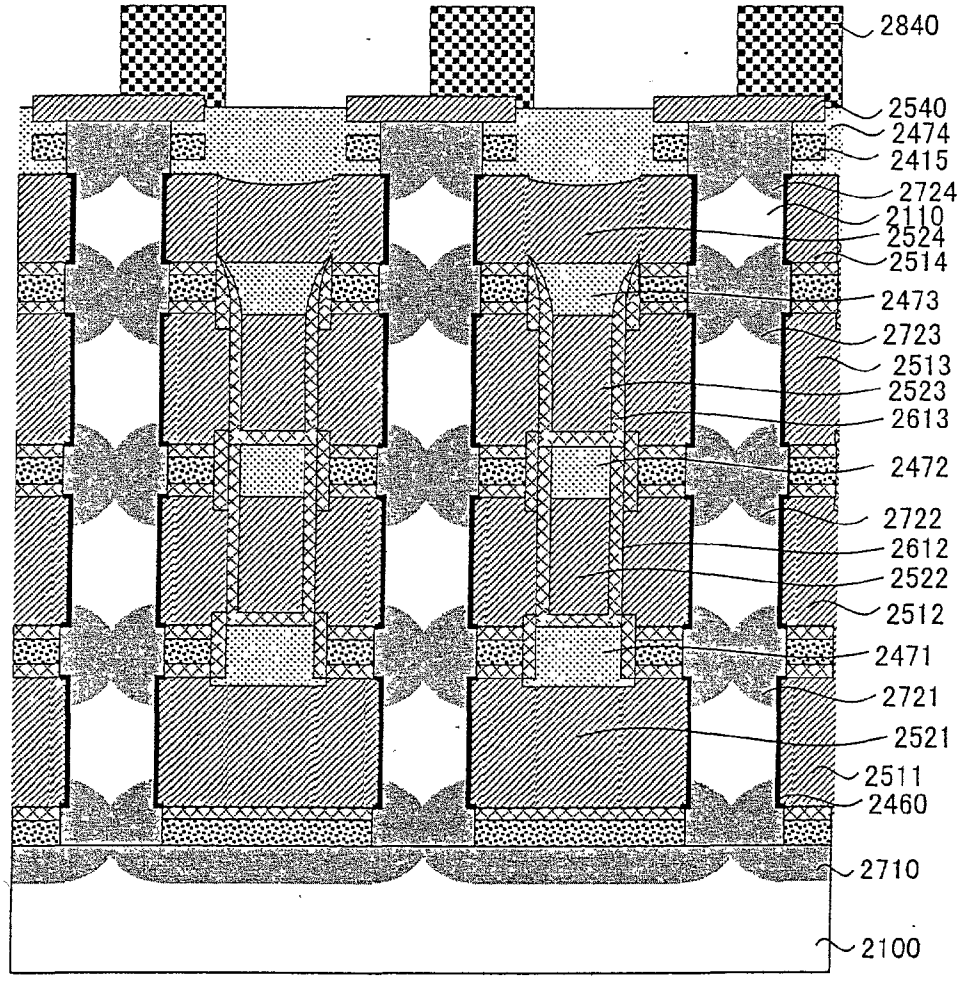

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Fig. 635

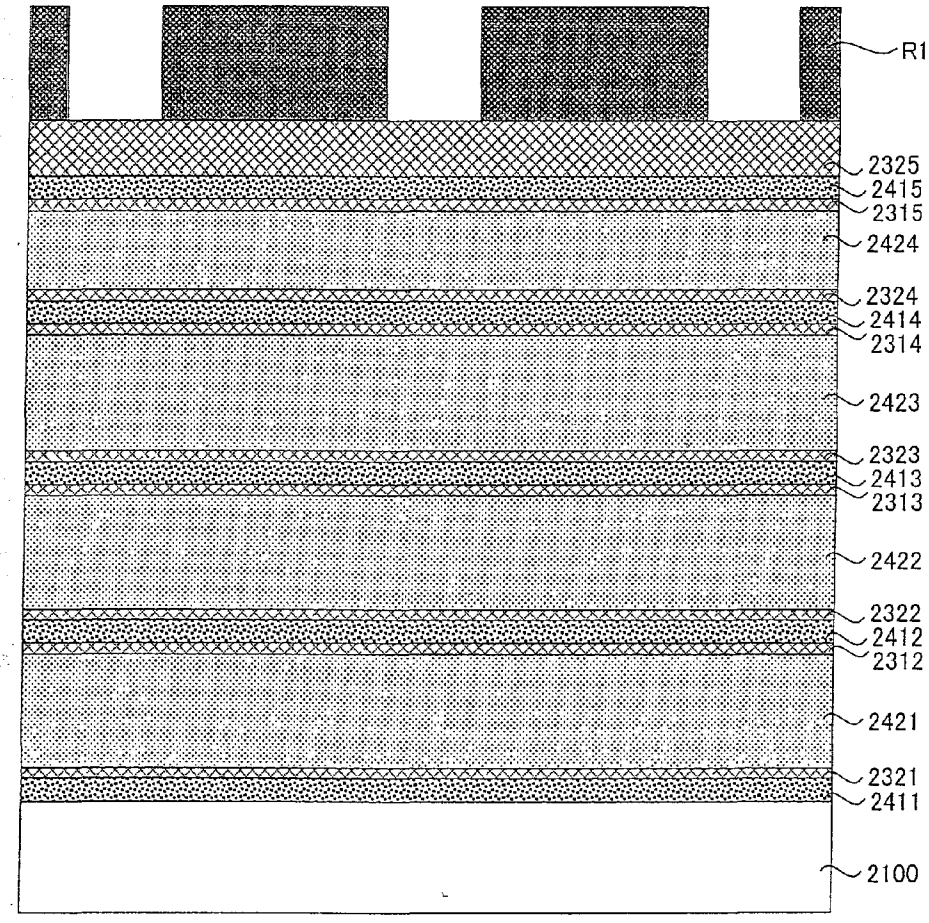

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Fig. 636

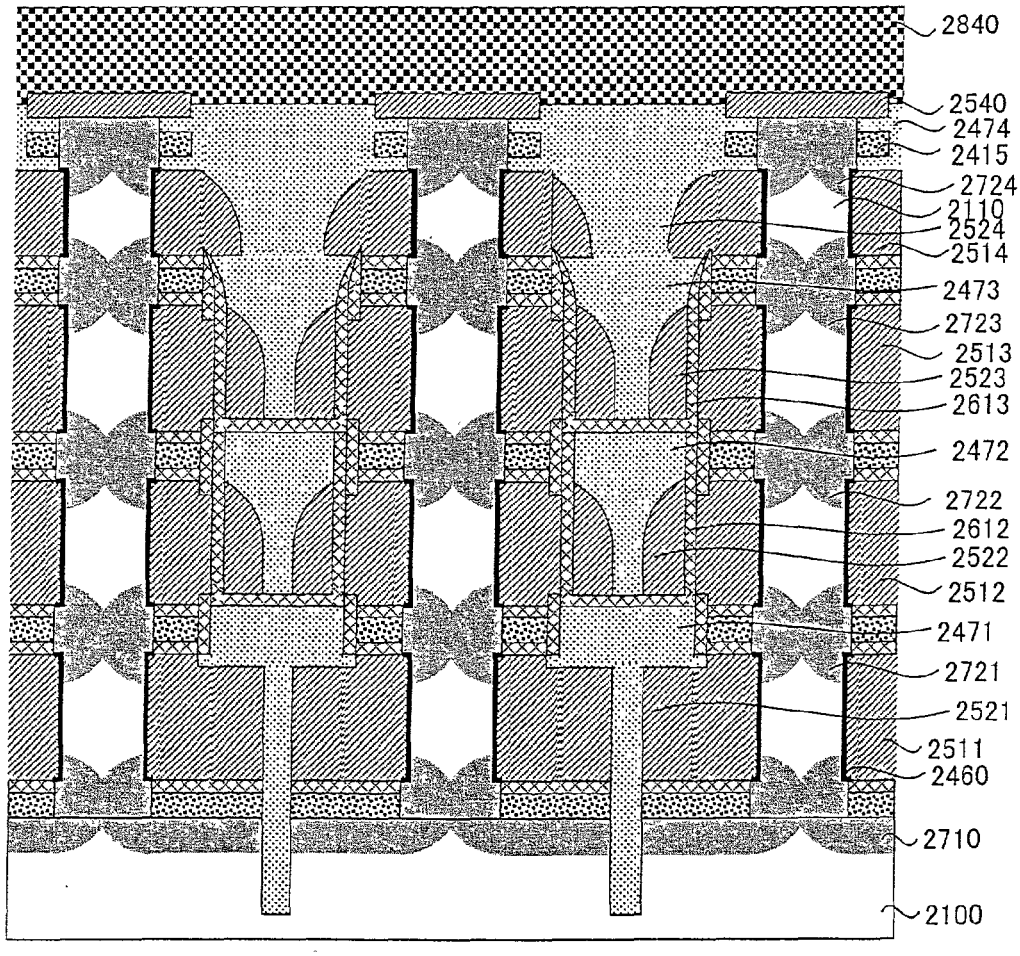

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Fig. 637

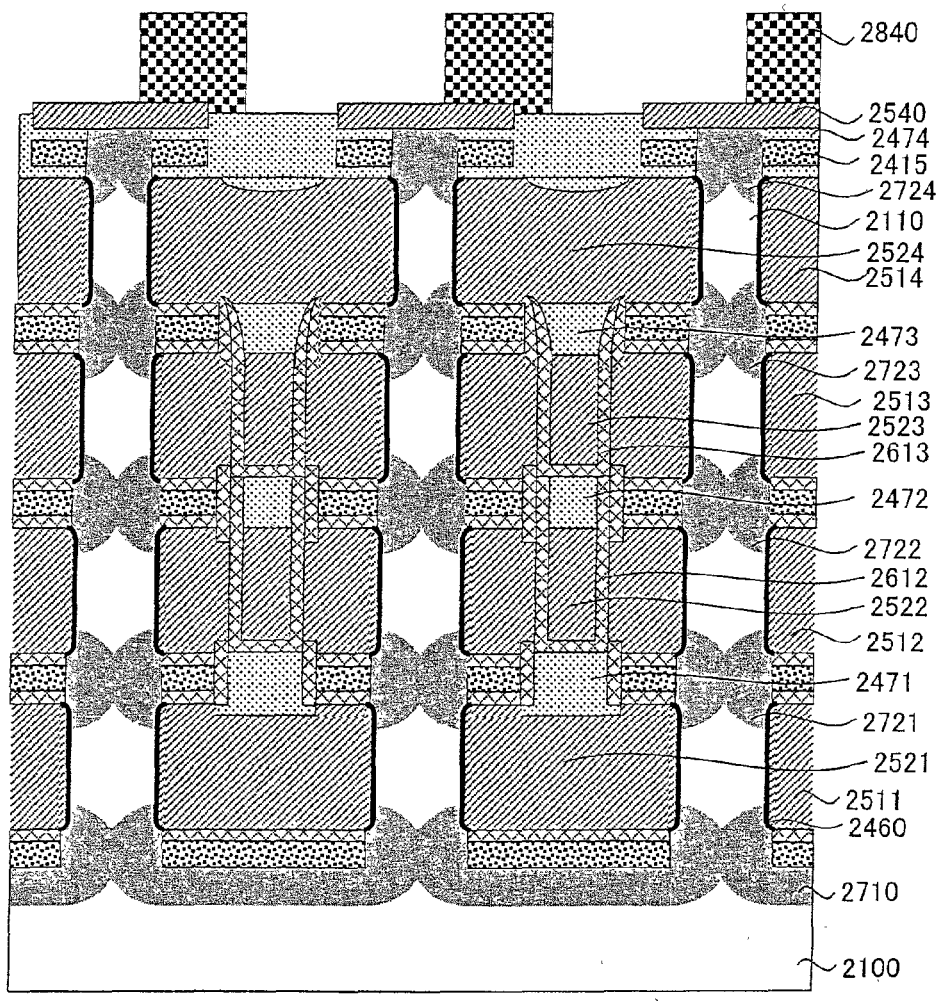

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Fig. 638

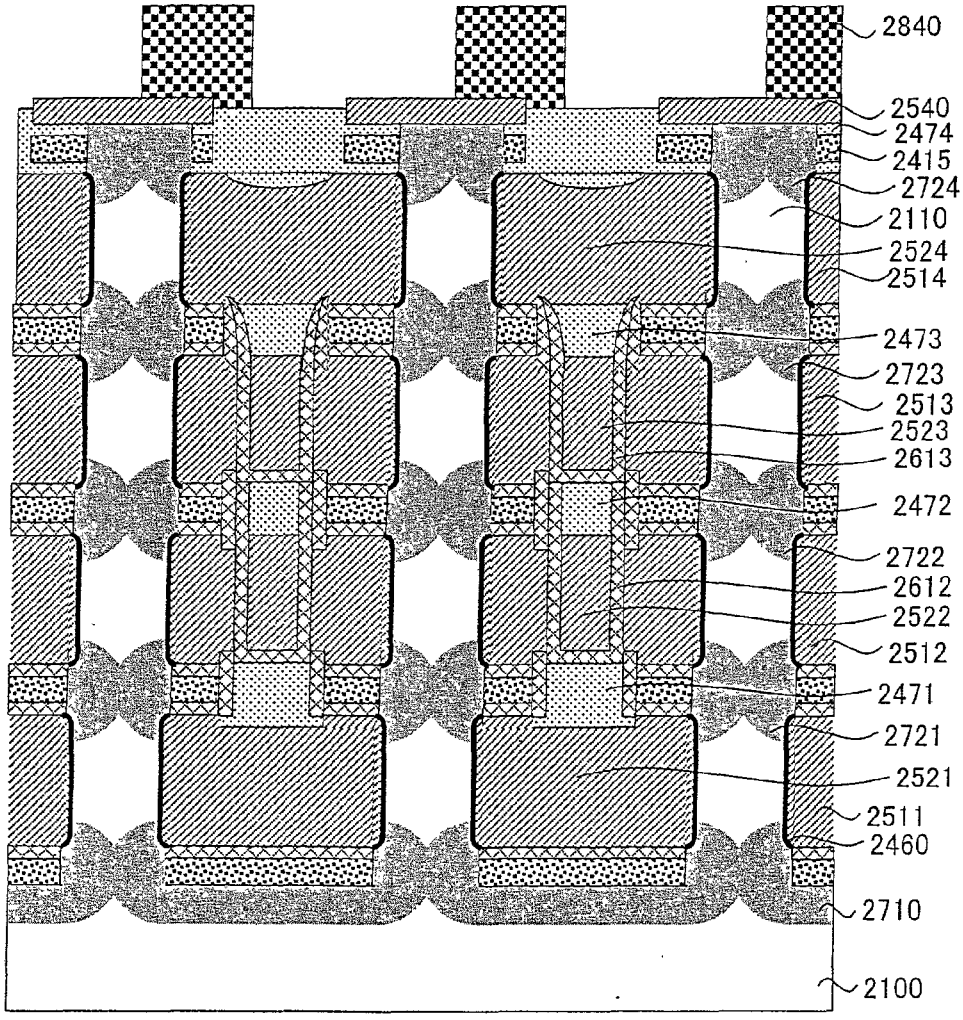

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Fig. 639

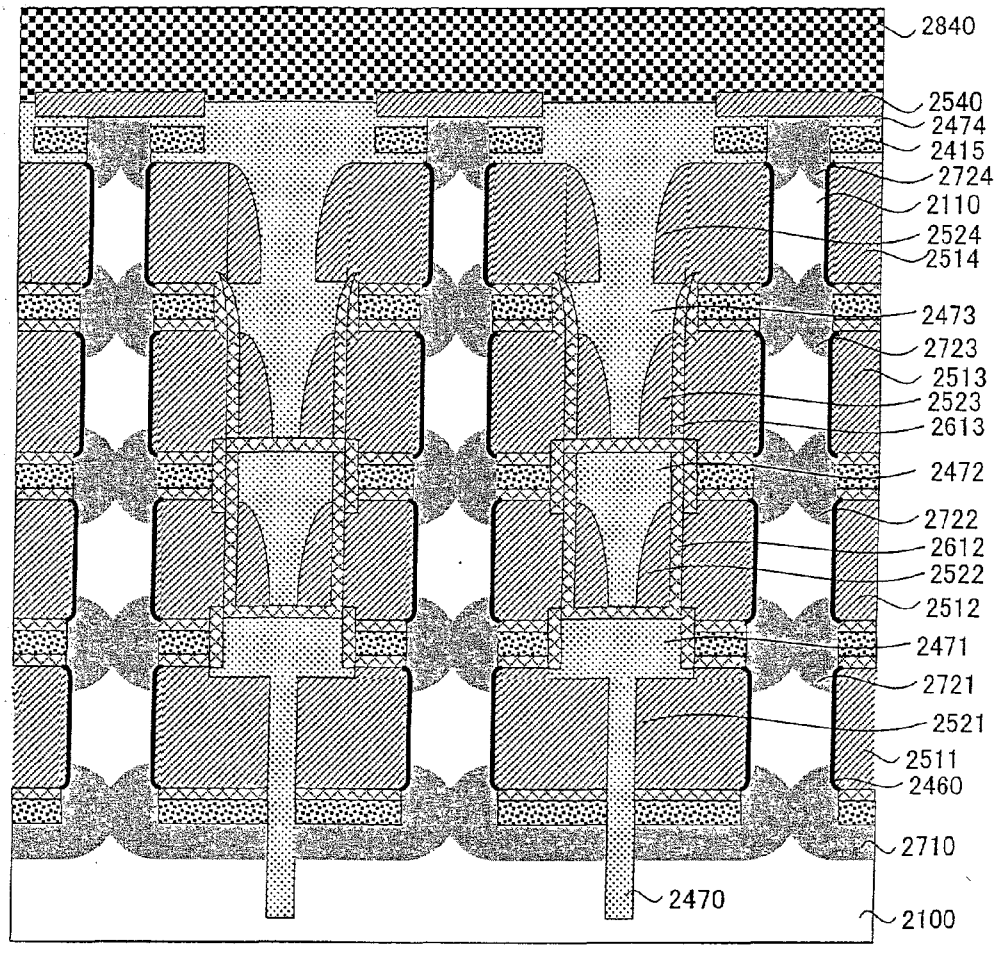

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Fig. 640

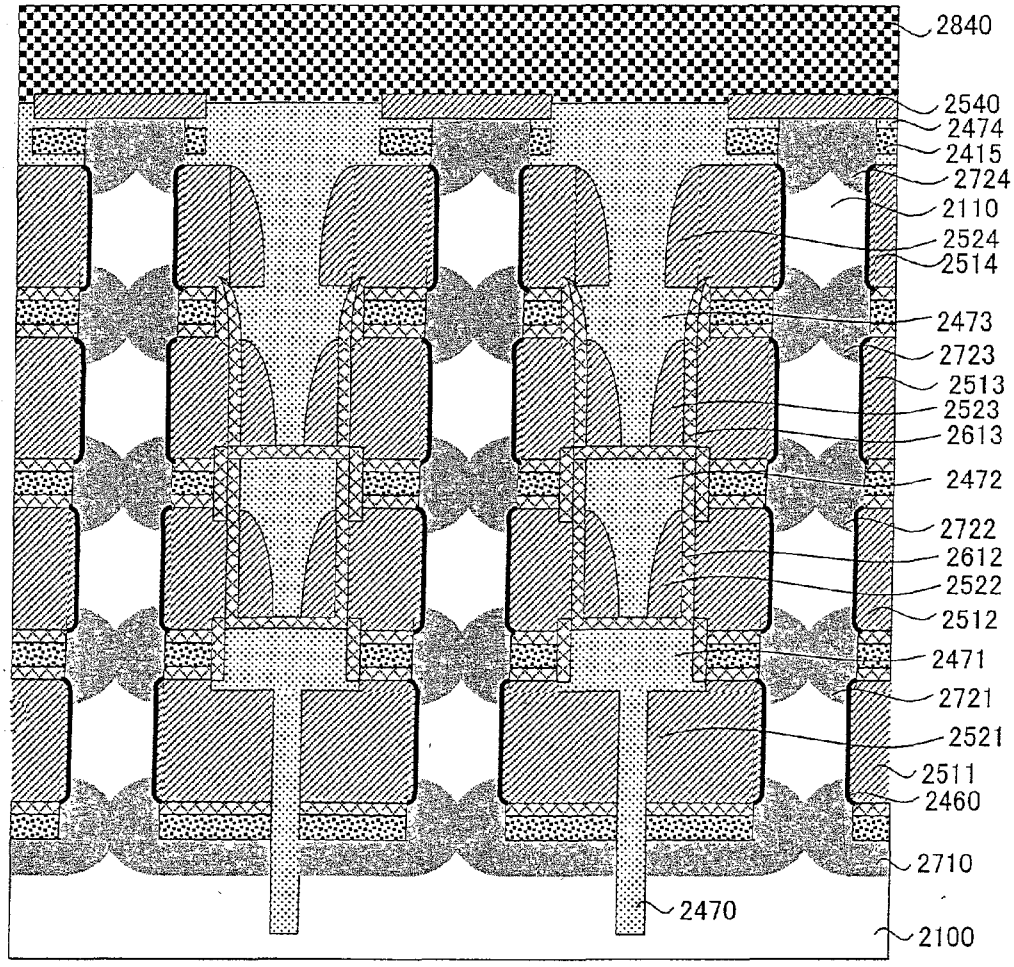

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Fig. 641

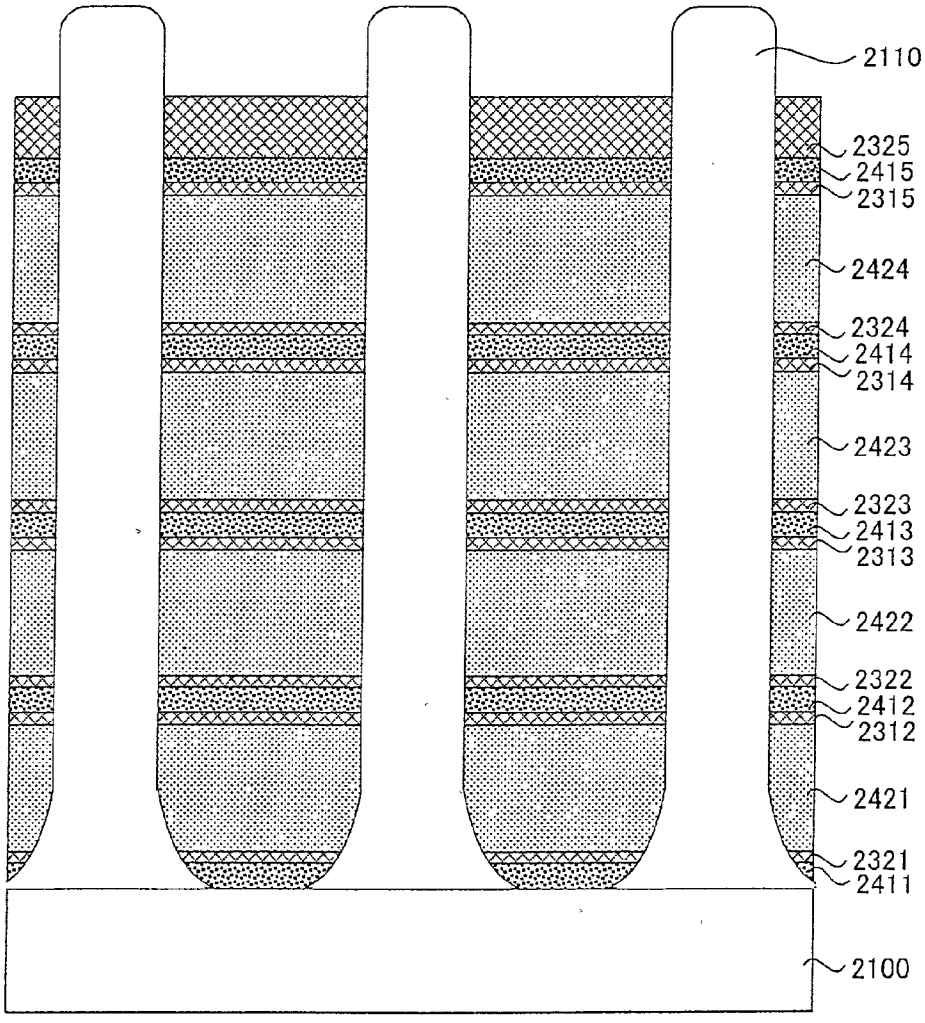

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Fig. 642

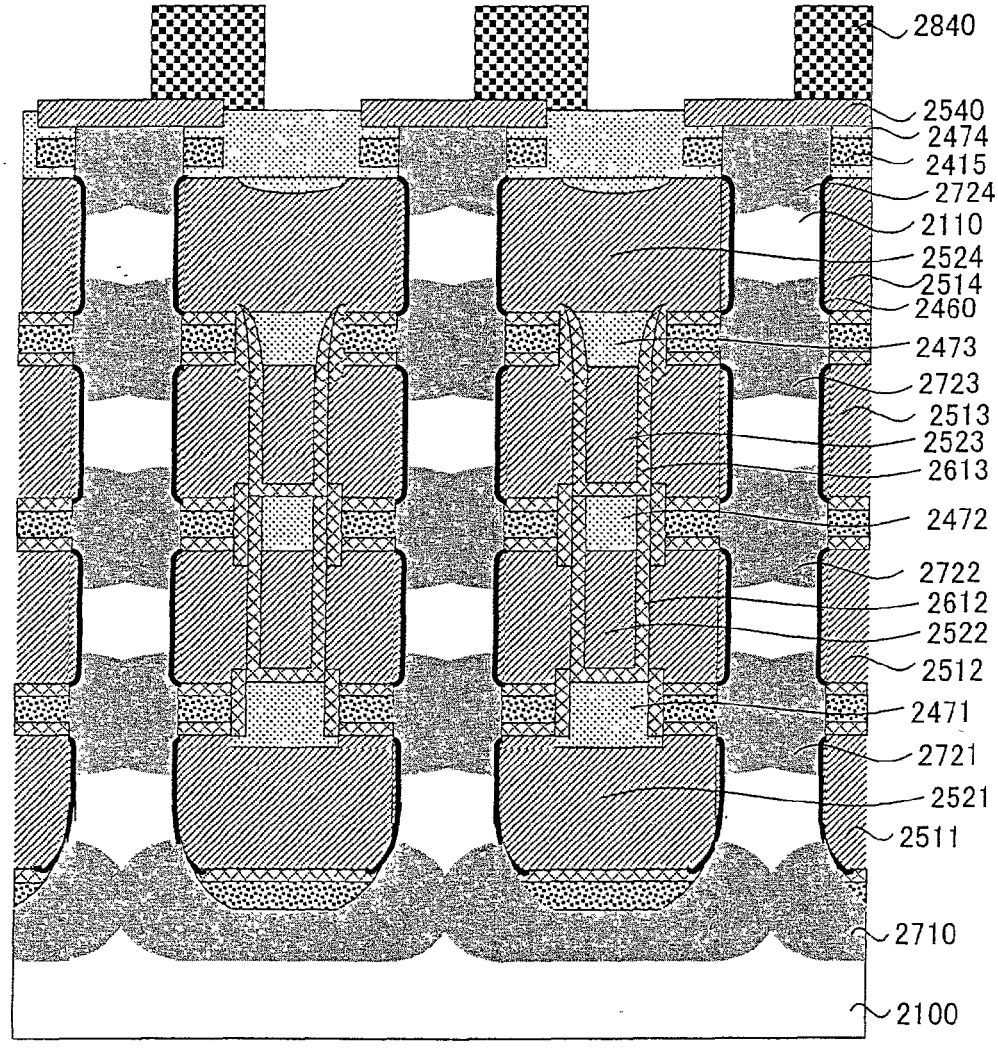

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Fig. 643

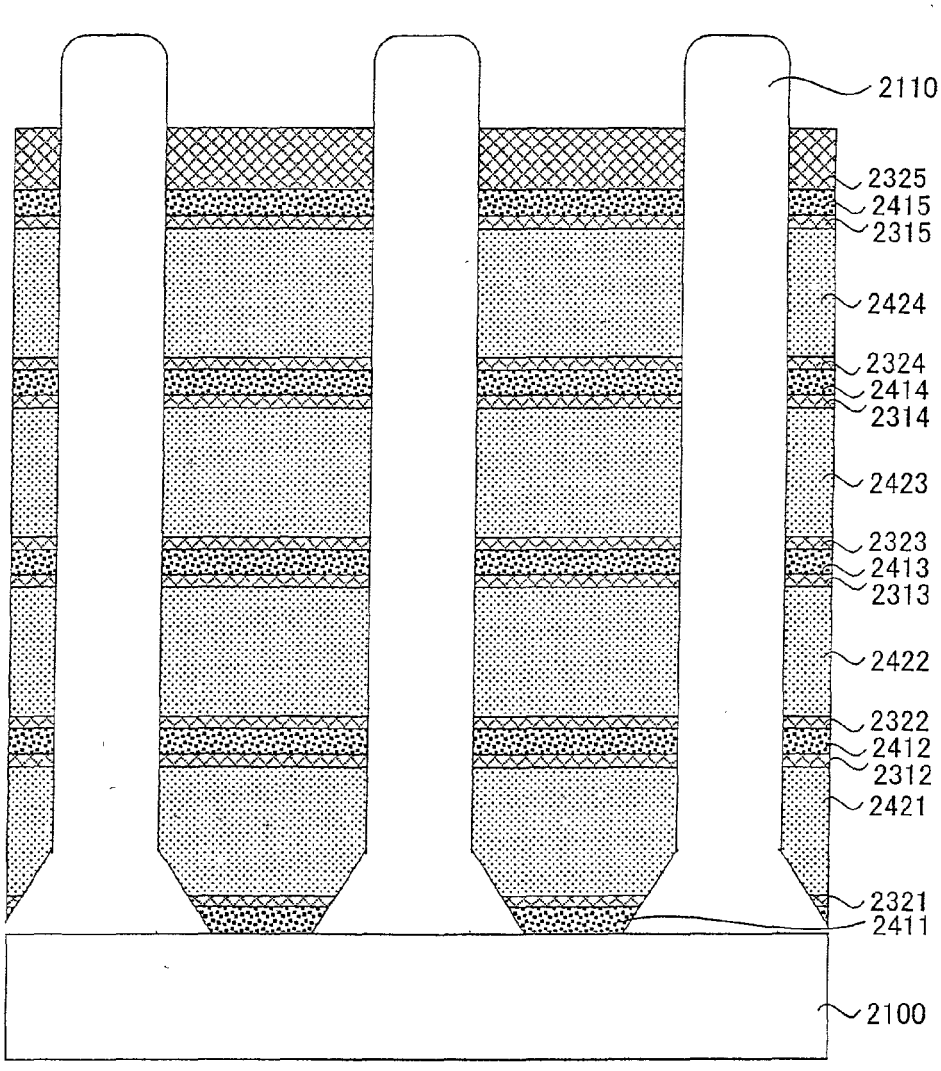

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Fig. 644

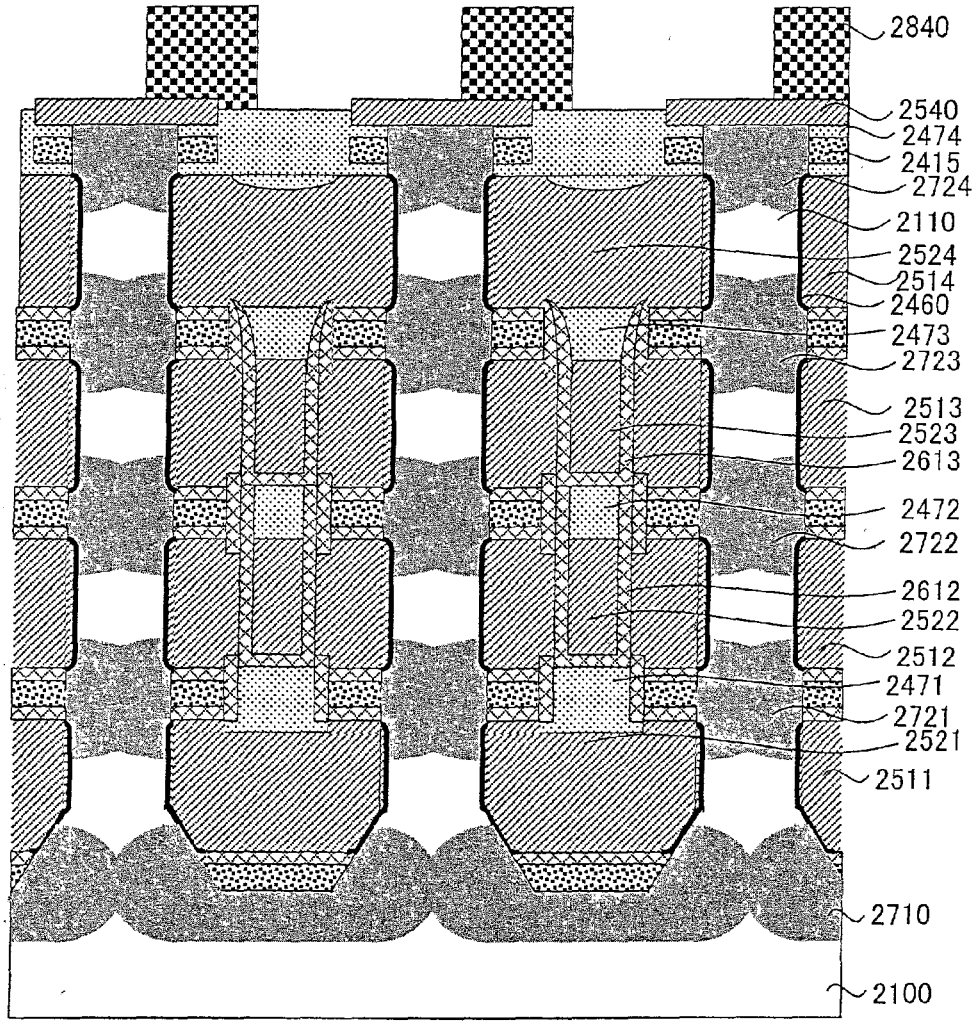

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Fig. 645

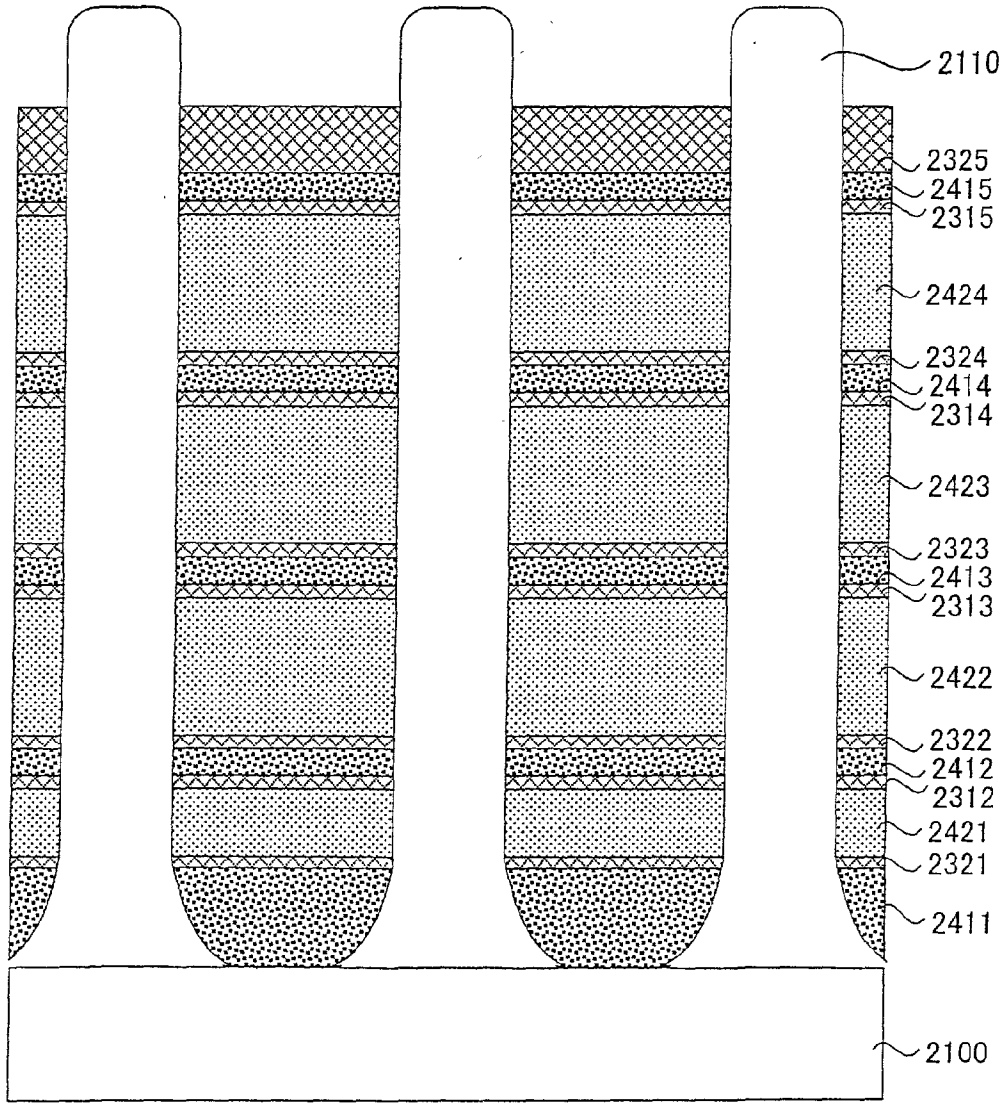

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Fig. 646

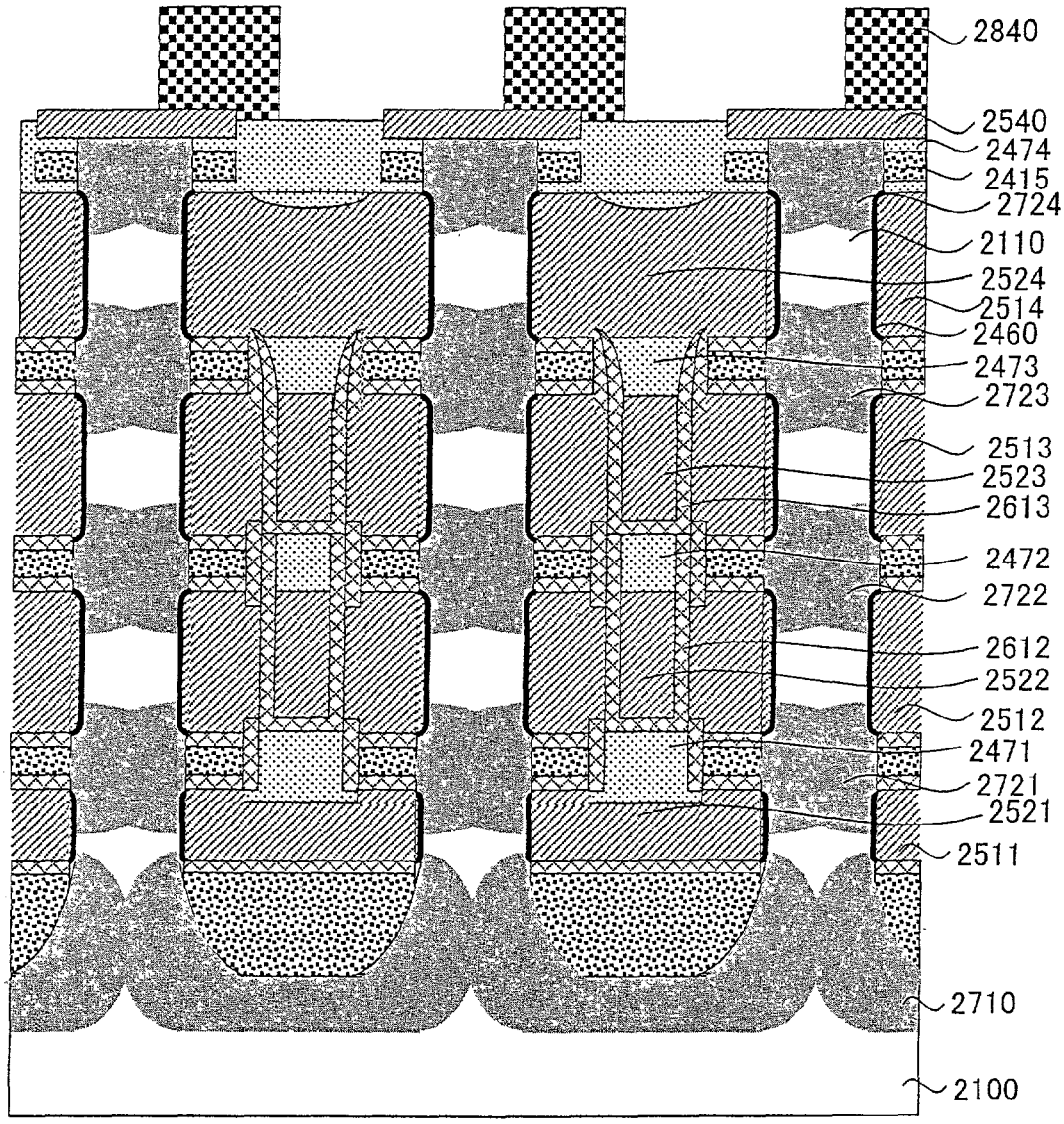

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Fig. 647

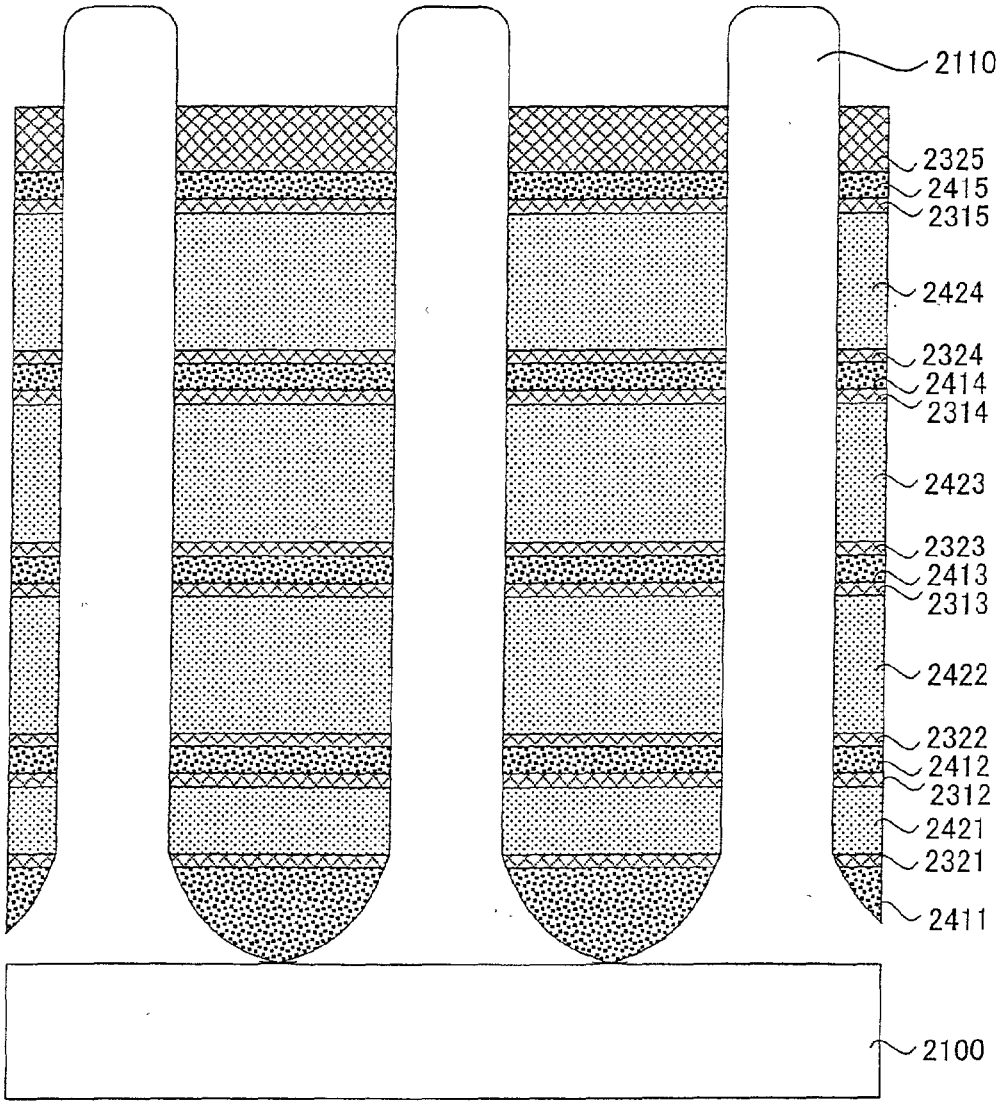

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Fig. 648

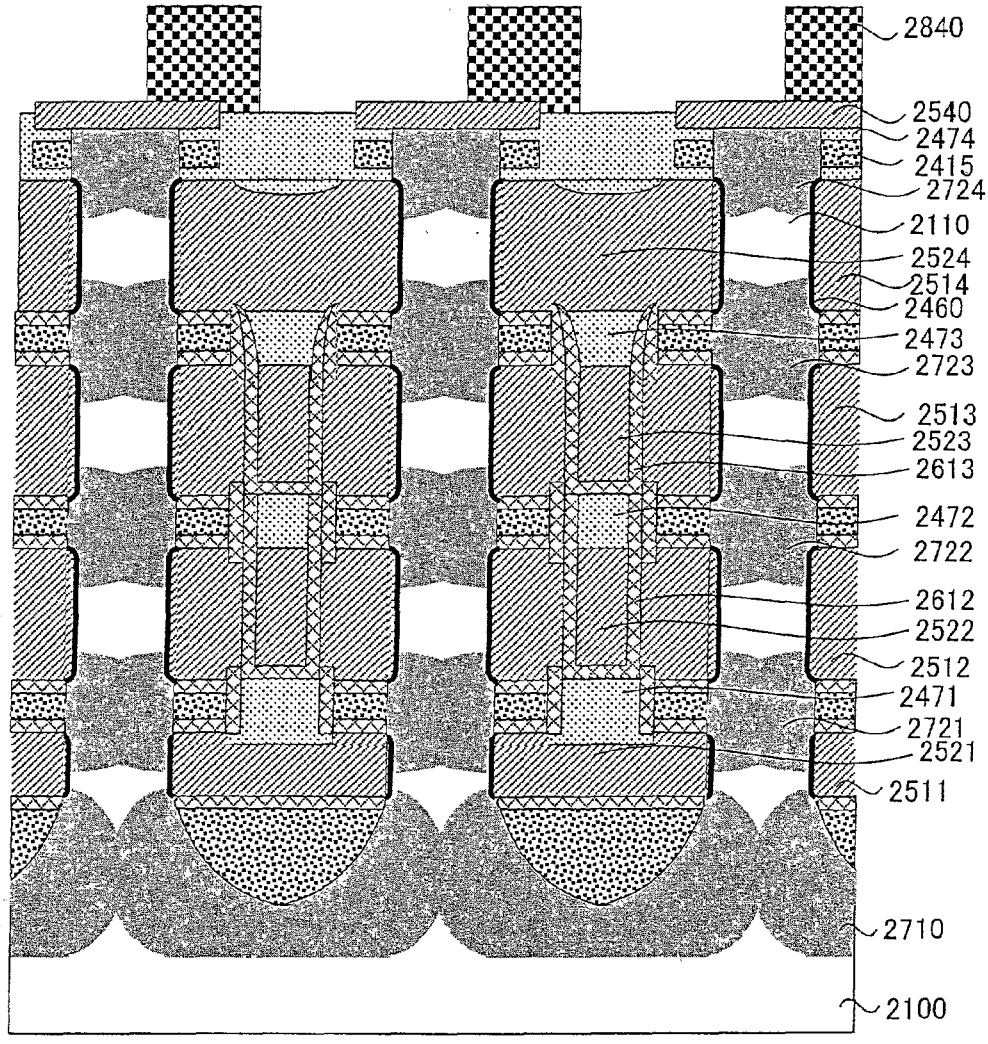

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Fig. 649

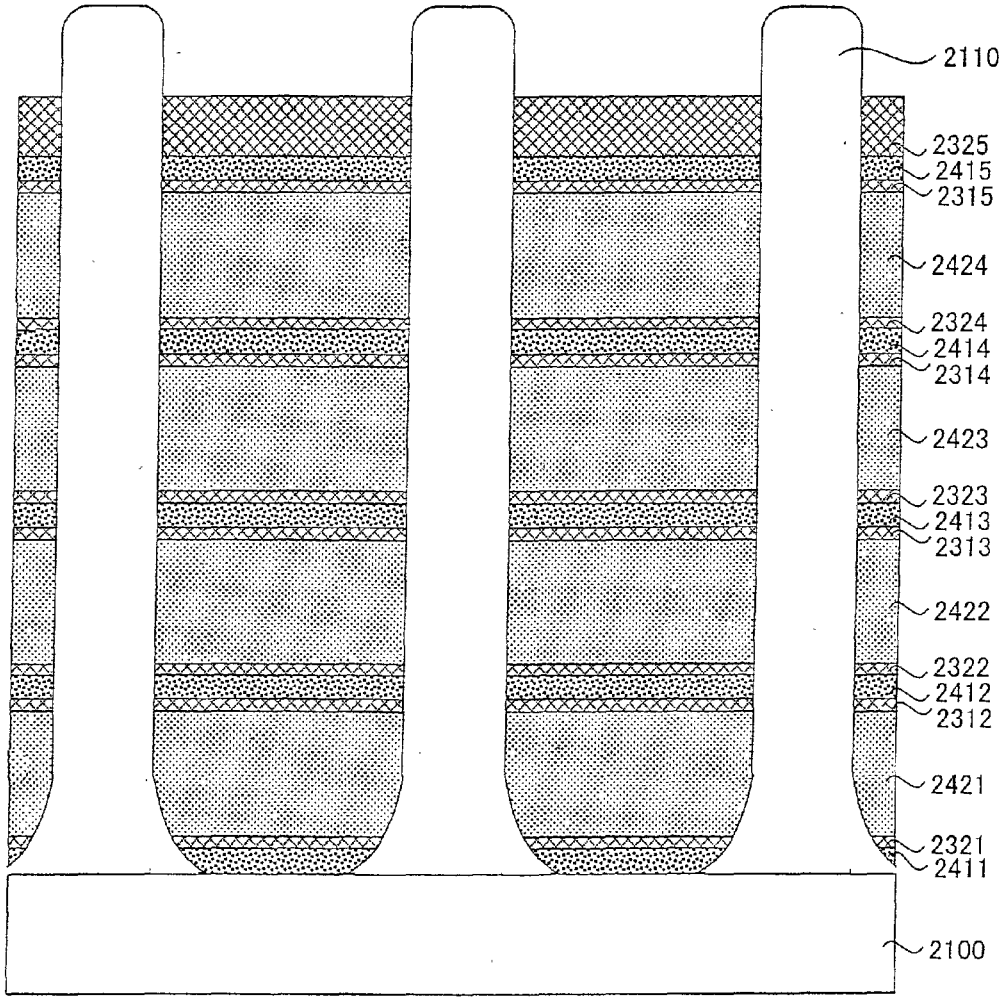

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Fig. 650

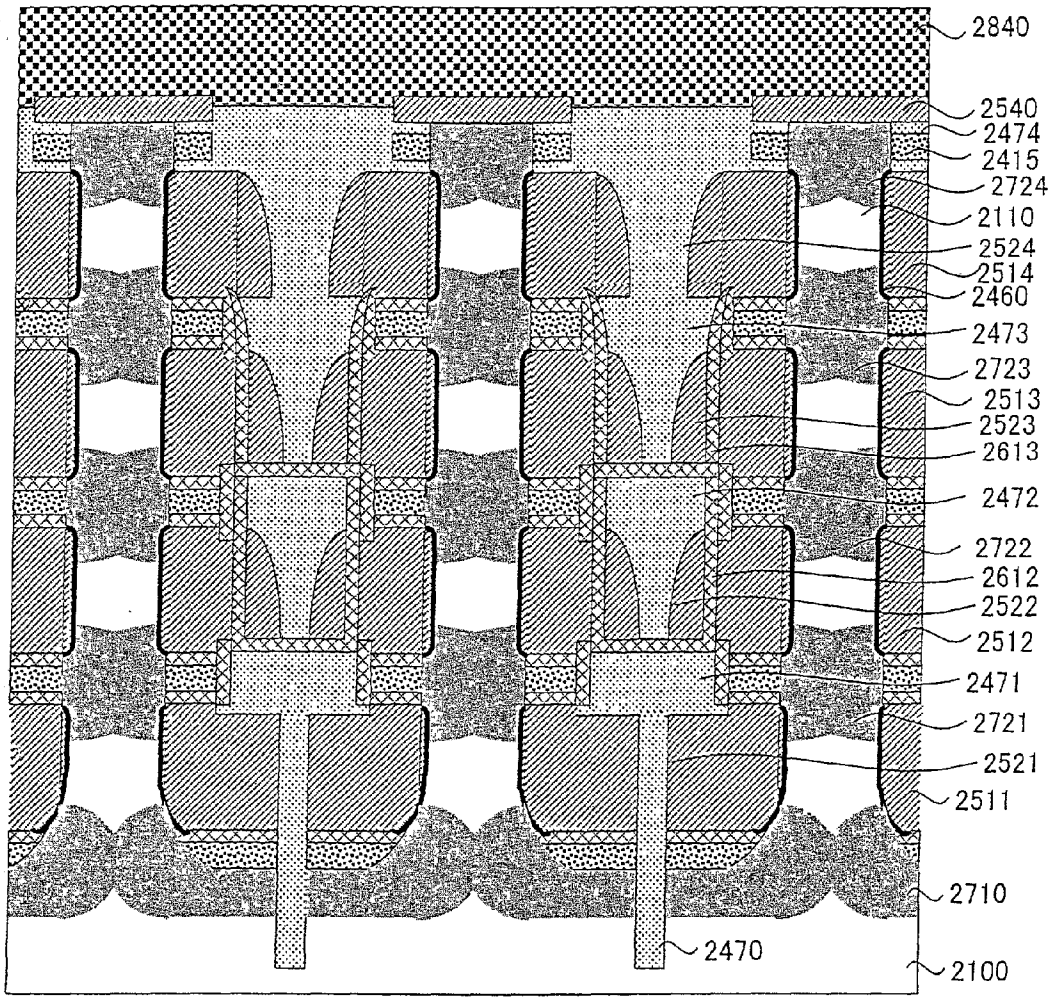

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Fig. 651

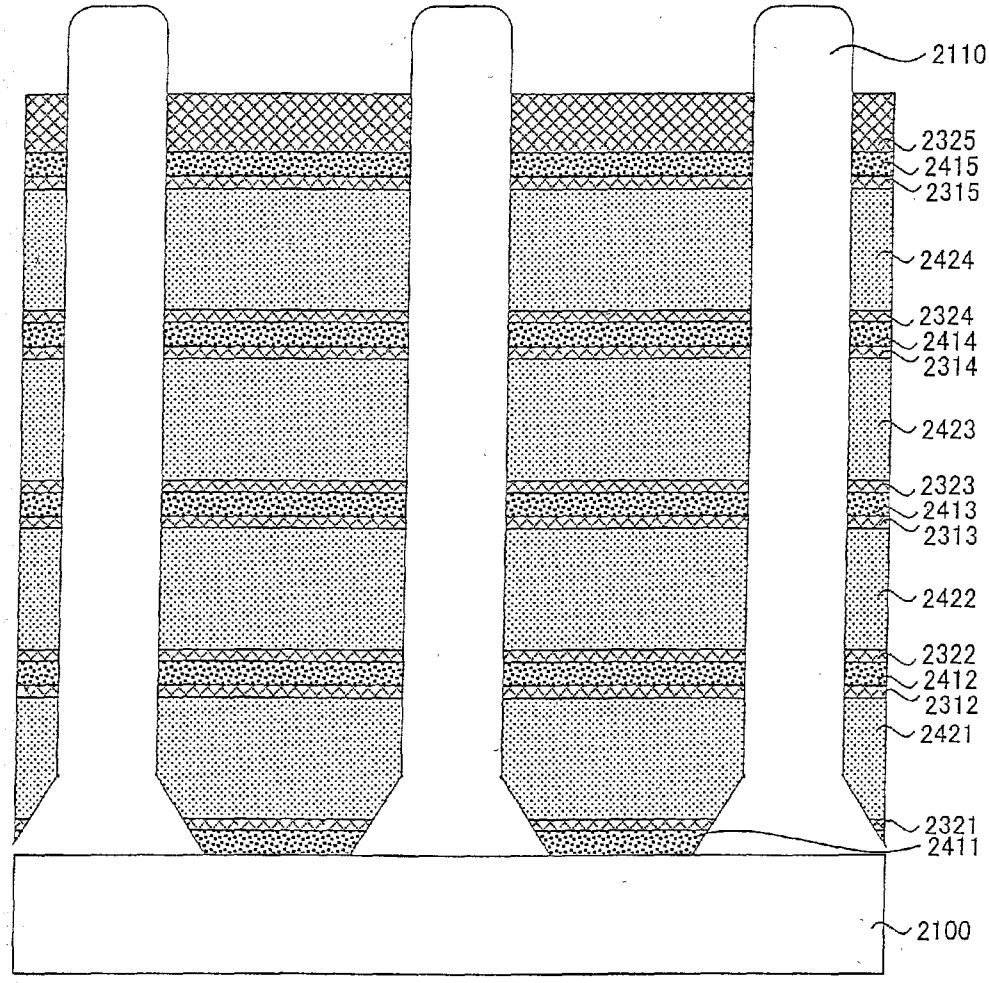

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Fig. 652

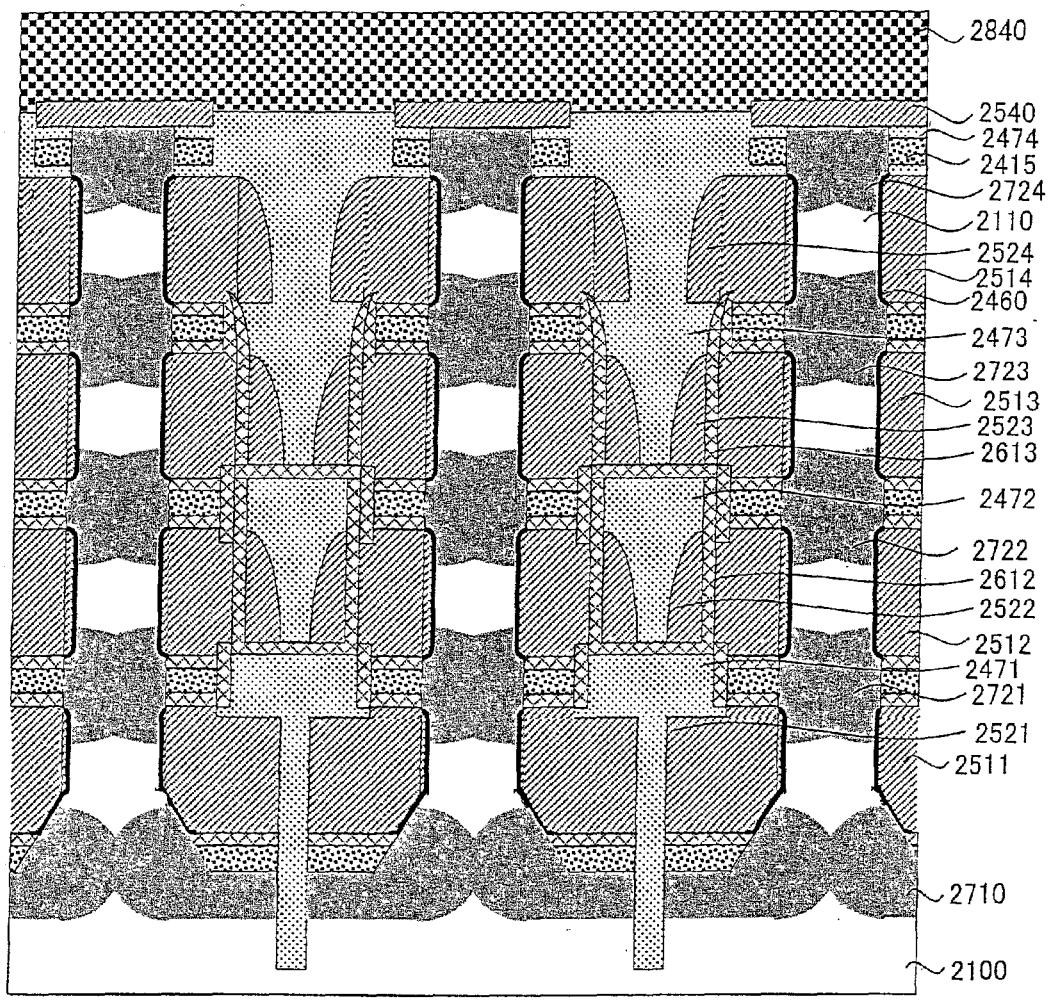

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Fig. 653

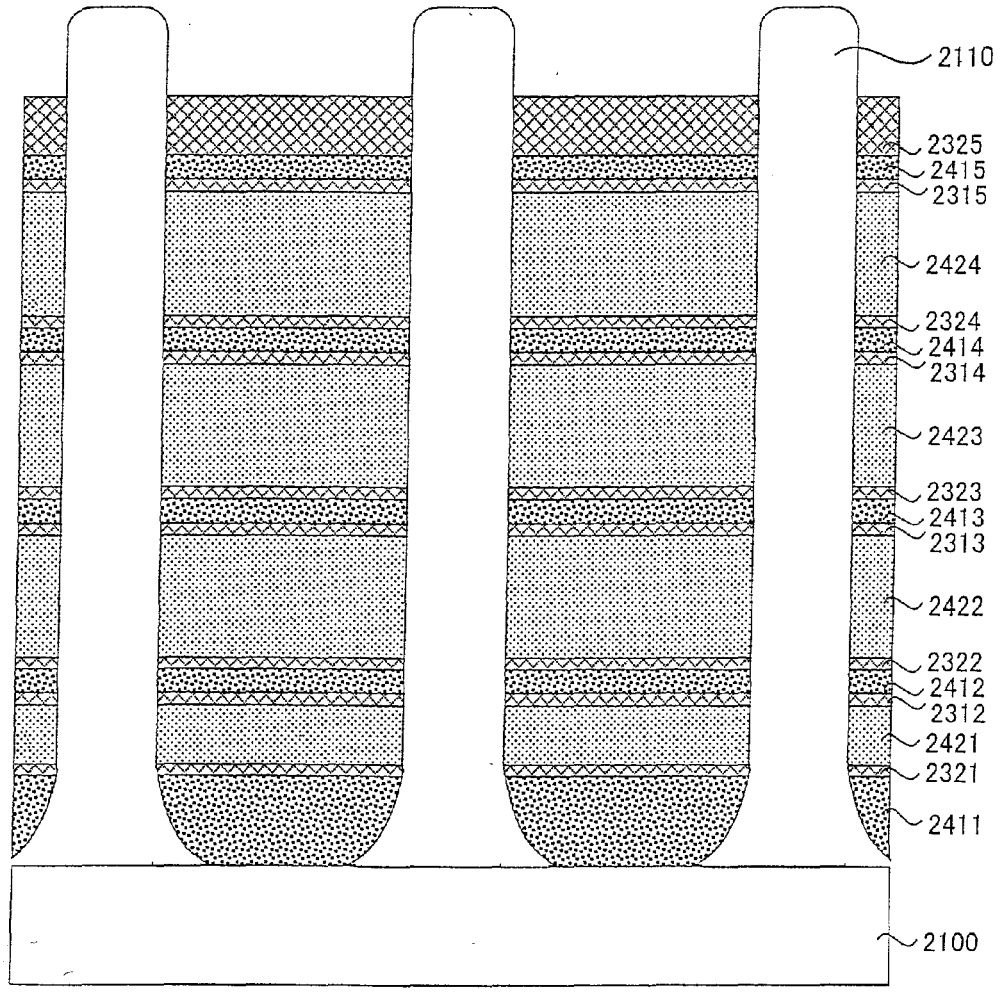

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Fig. 654

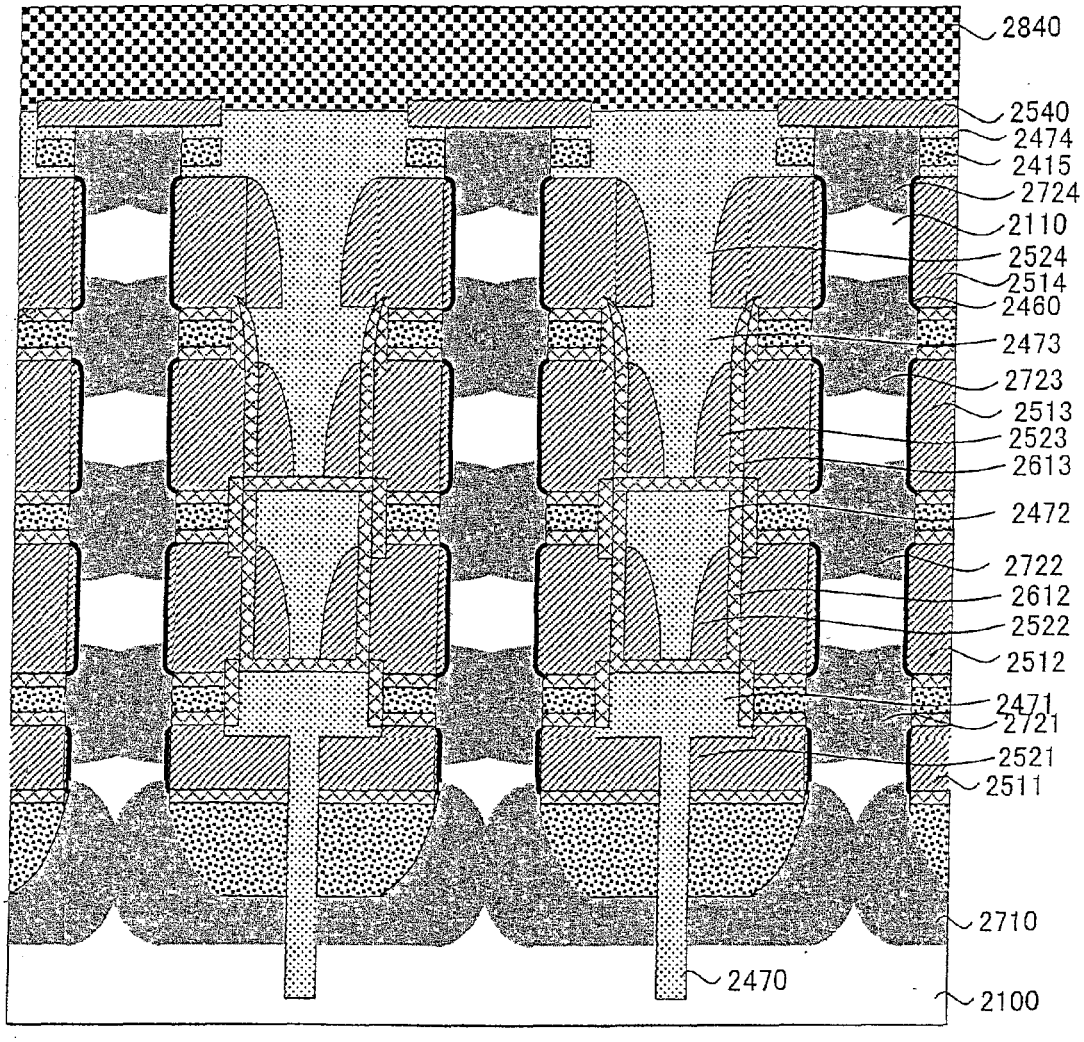

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Fig. 655

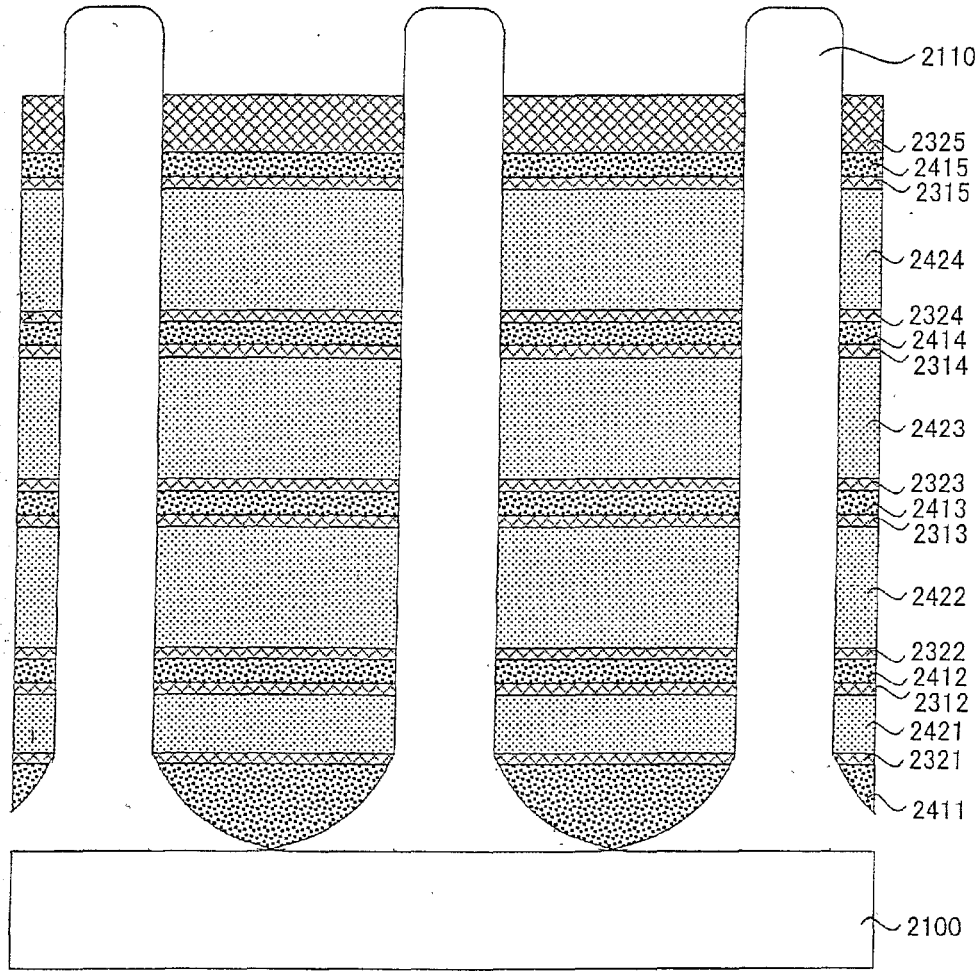

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Fig. 656

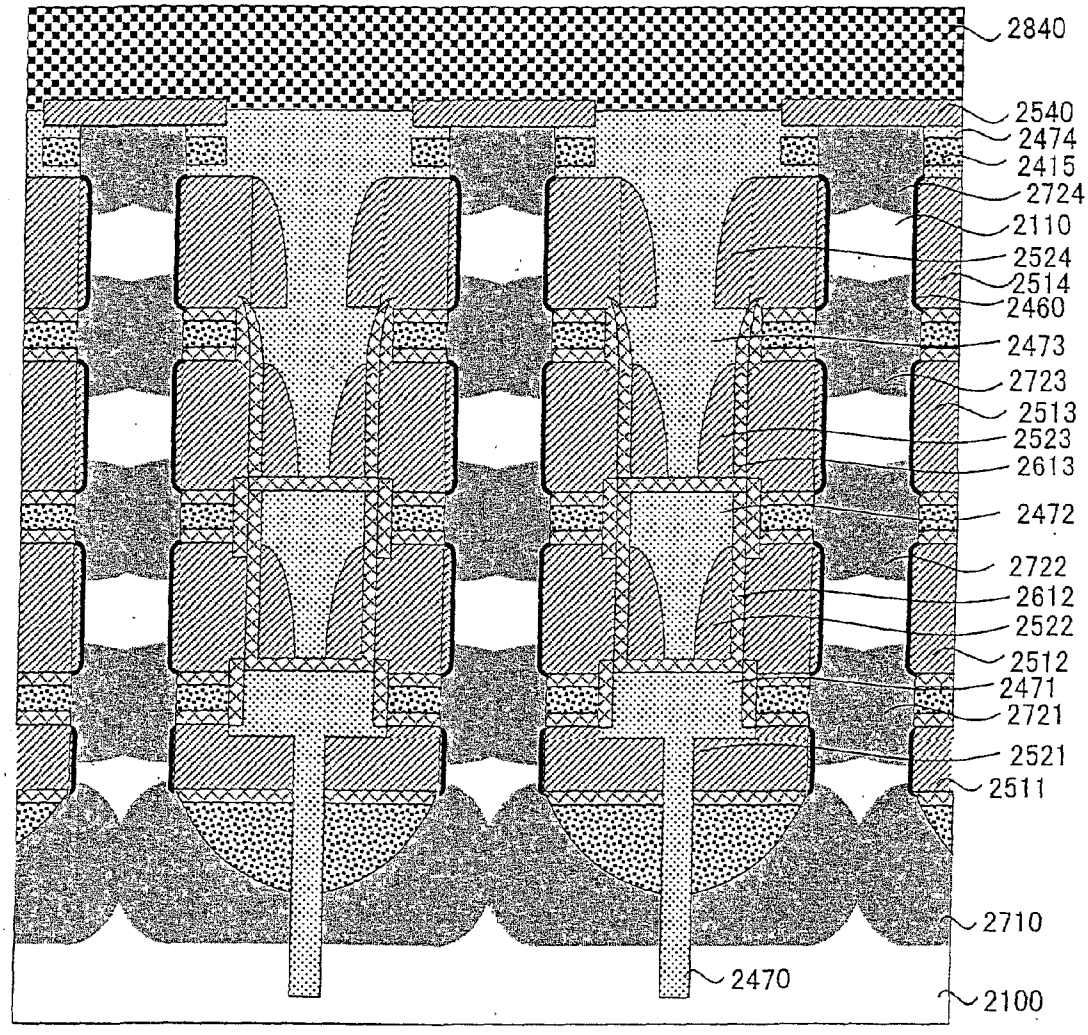

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Fig. 657

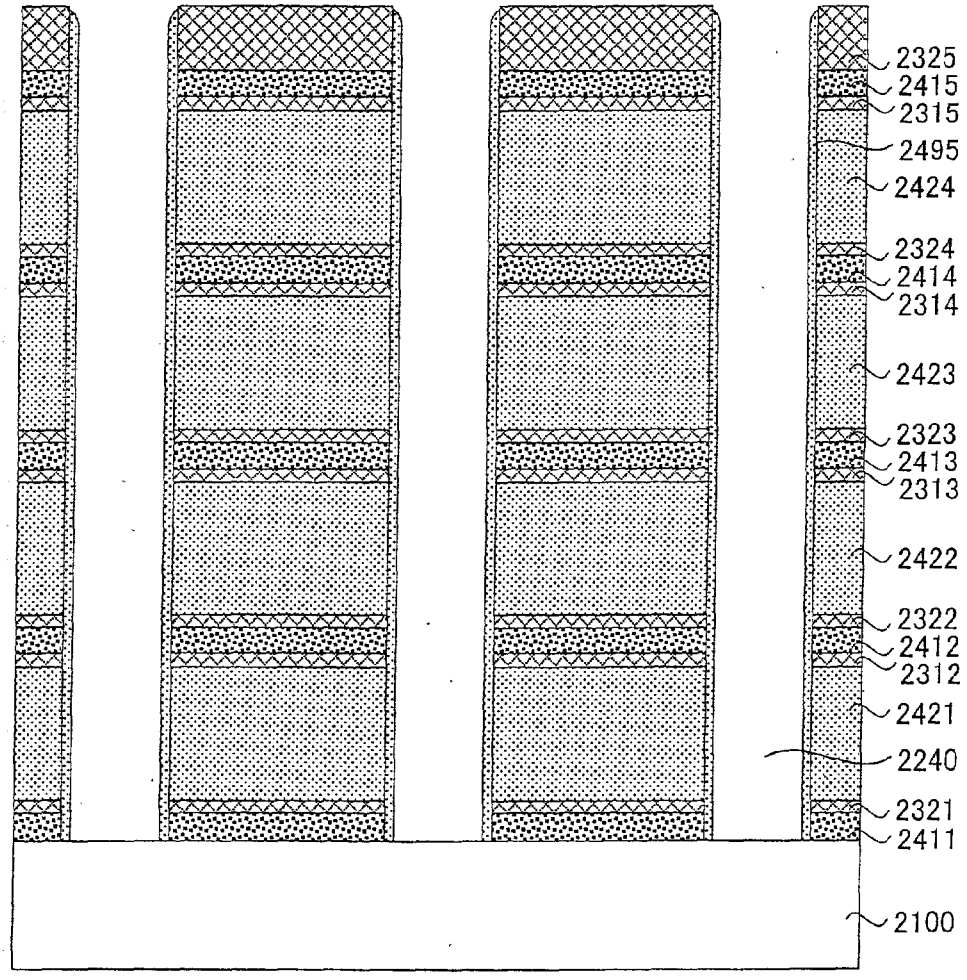

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Fig. 658

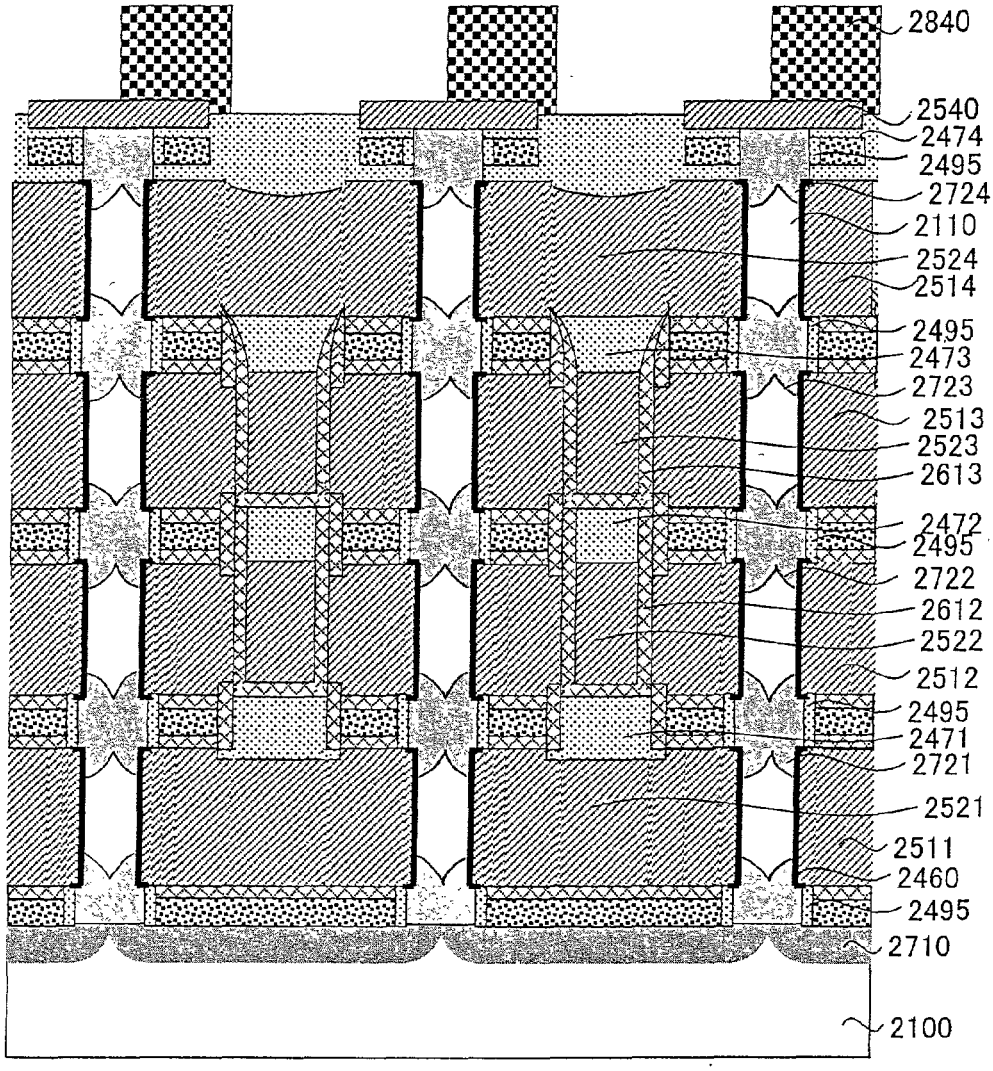

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Fig. 659

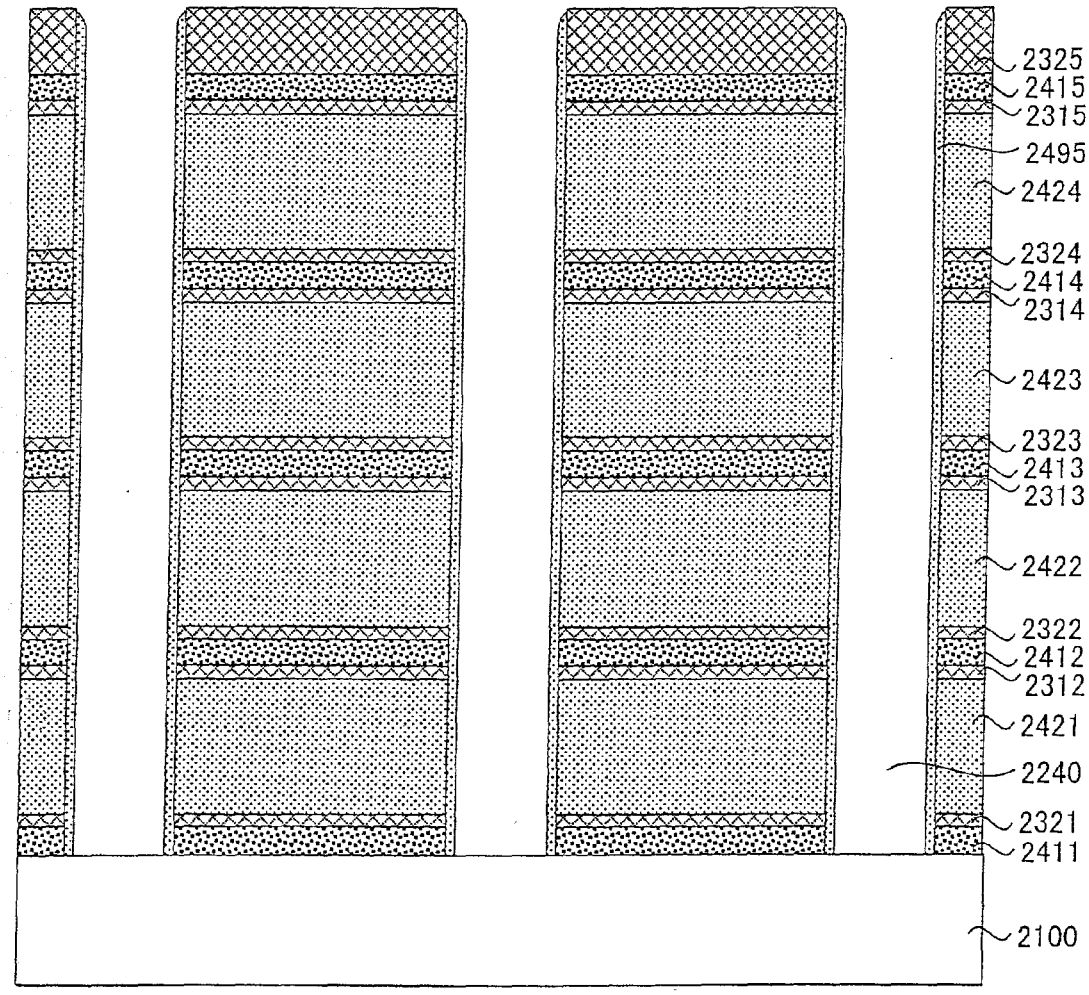

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Fig. 660

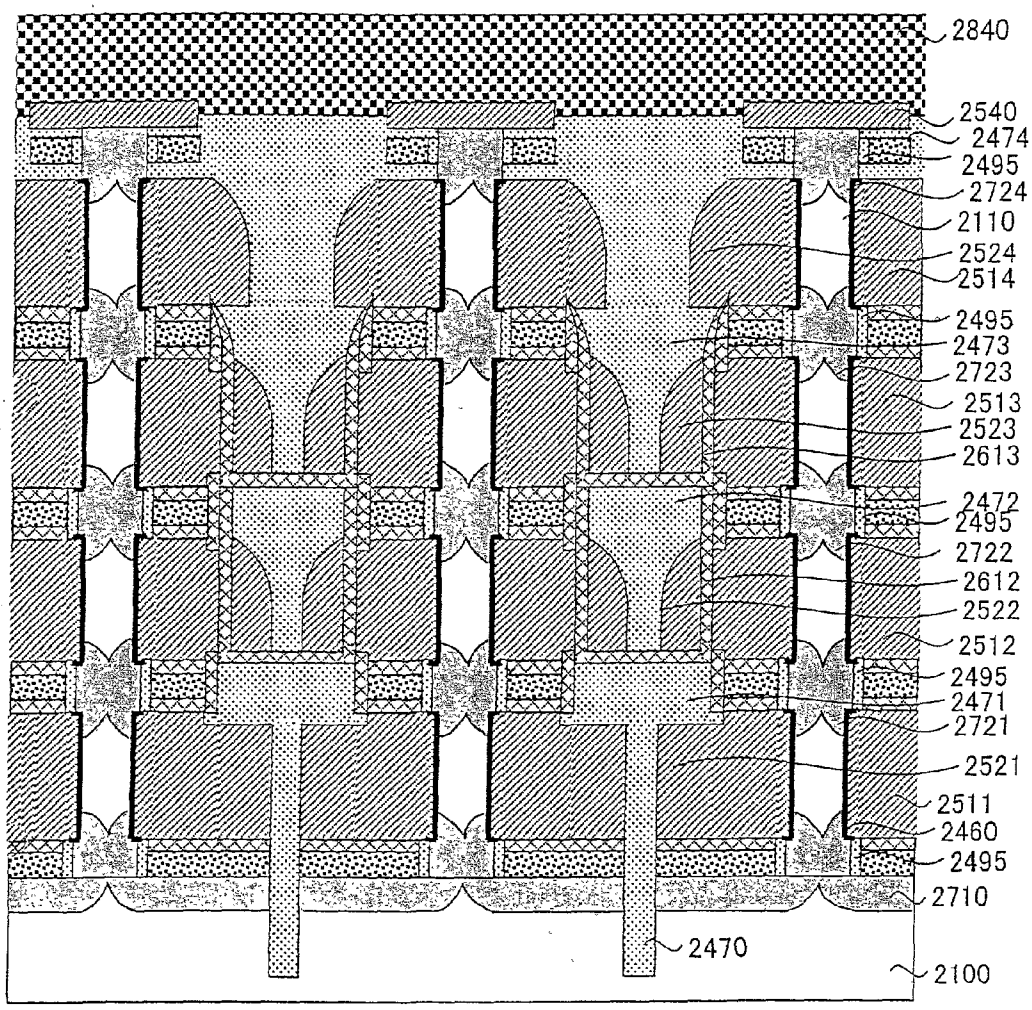

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Fig. 661

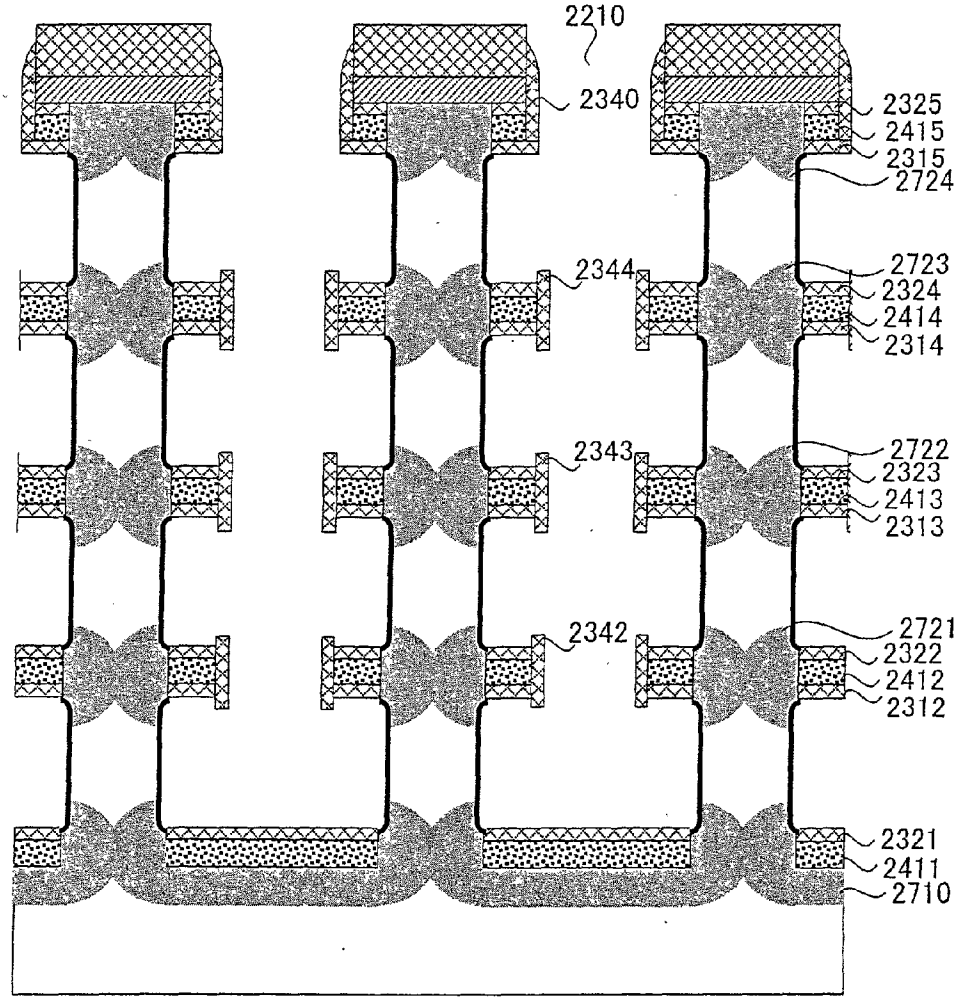

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Fig. 662

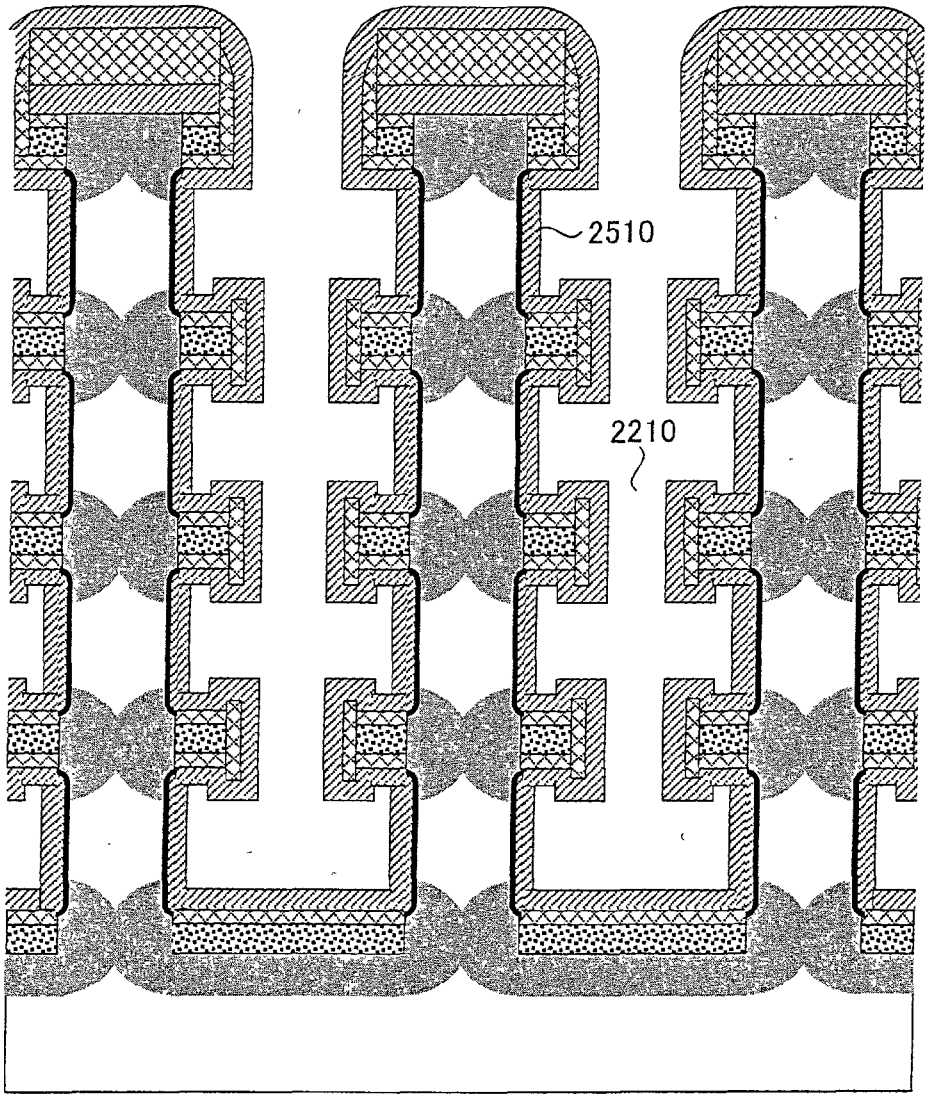


Fig. 663

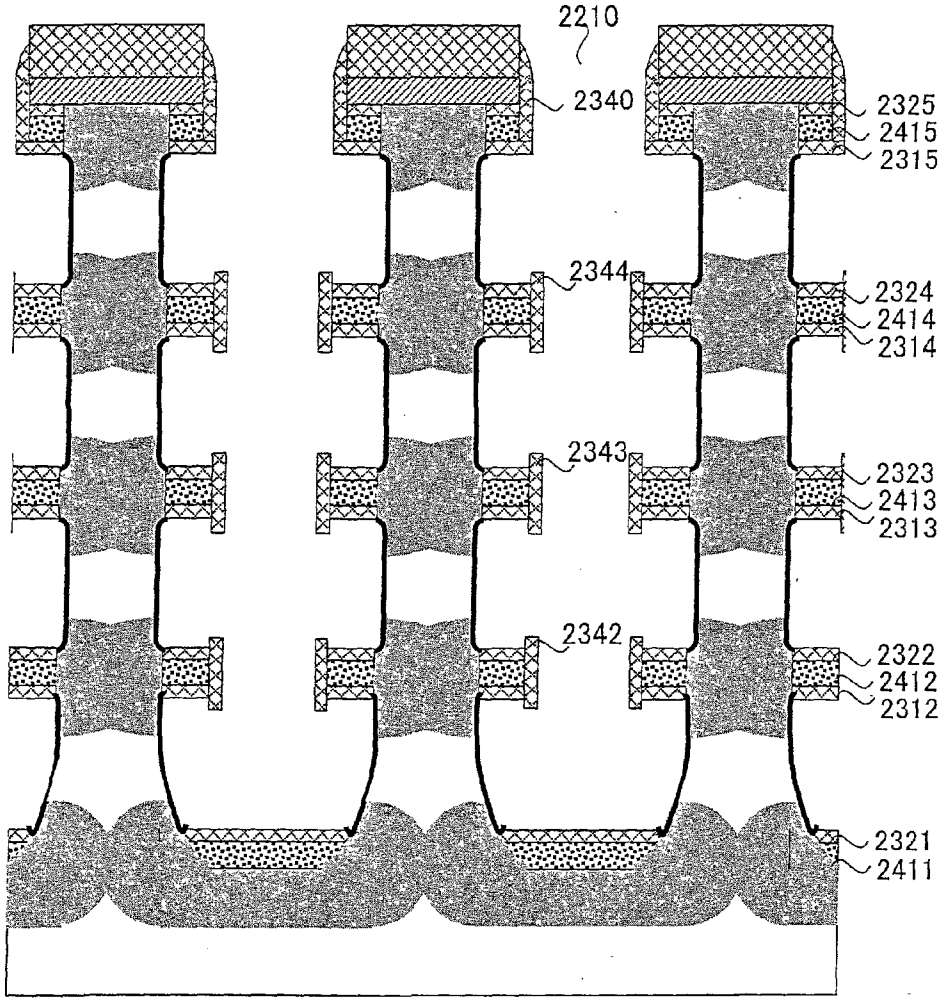

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Fig. 664

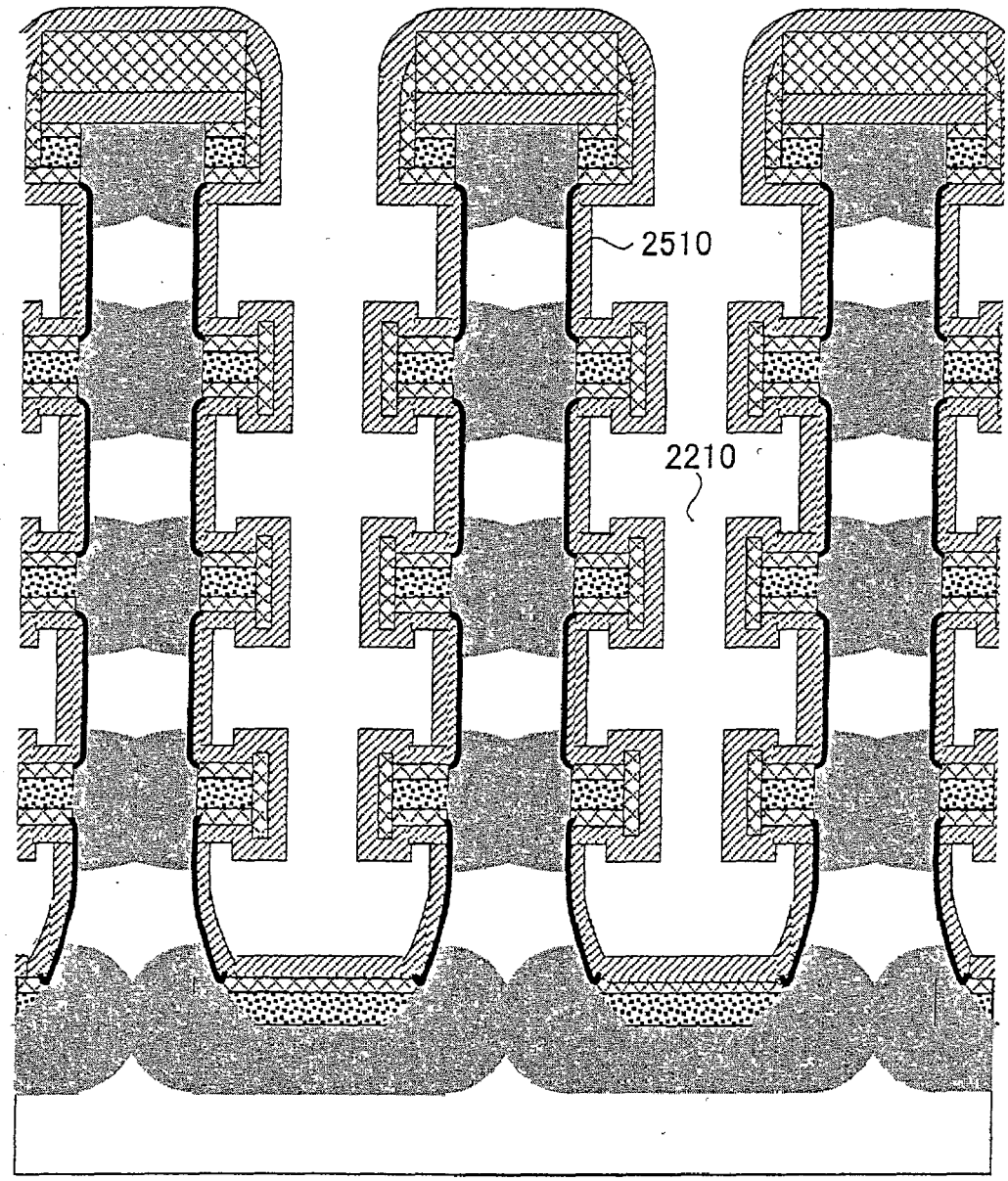


Fig. 665

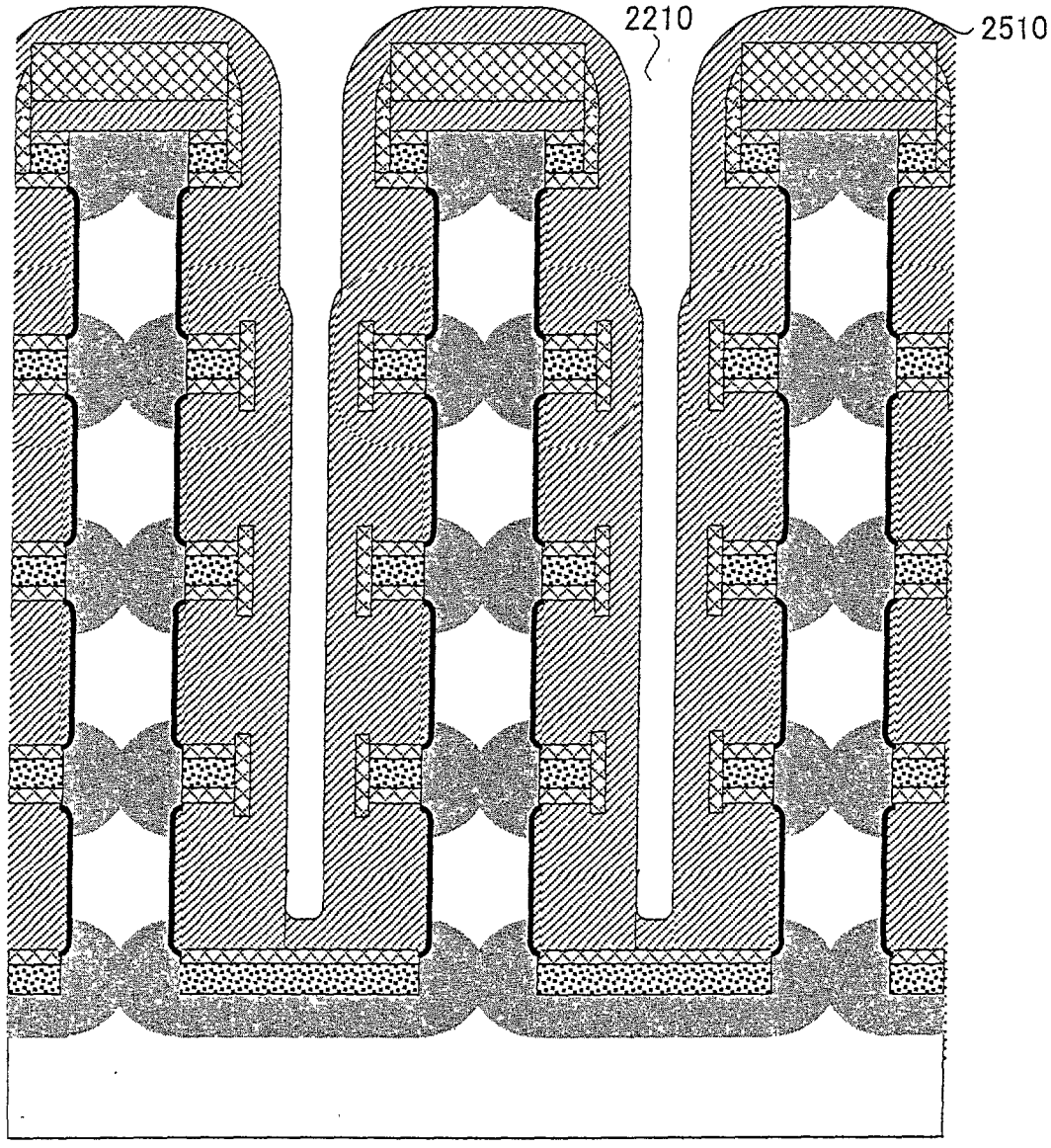


Fig. 666

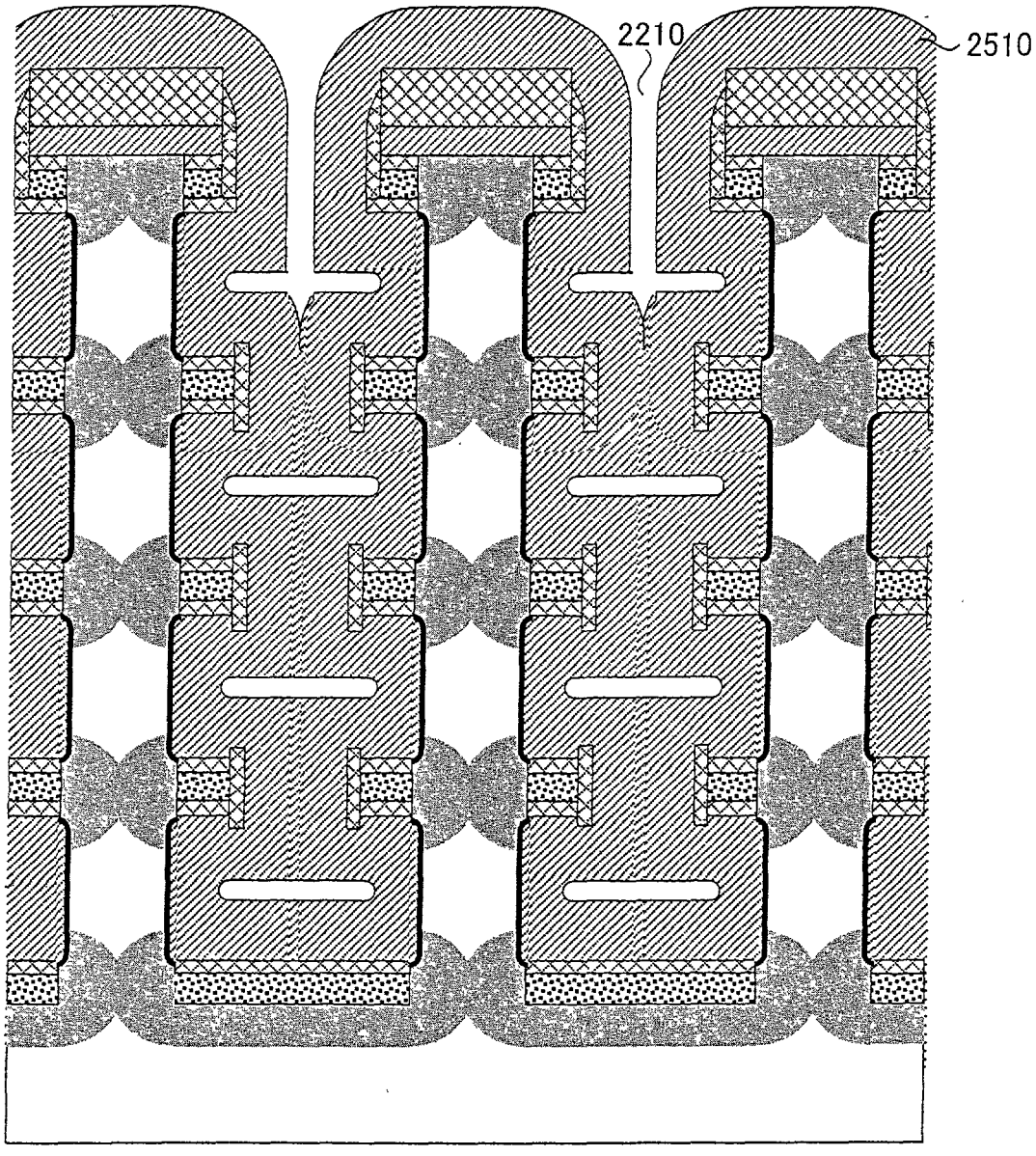


Fig. 667

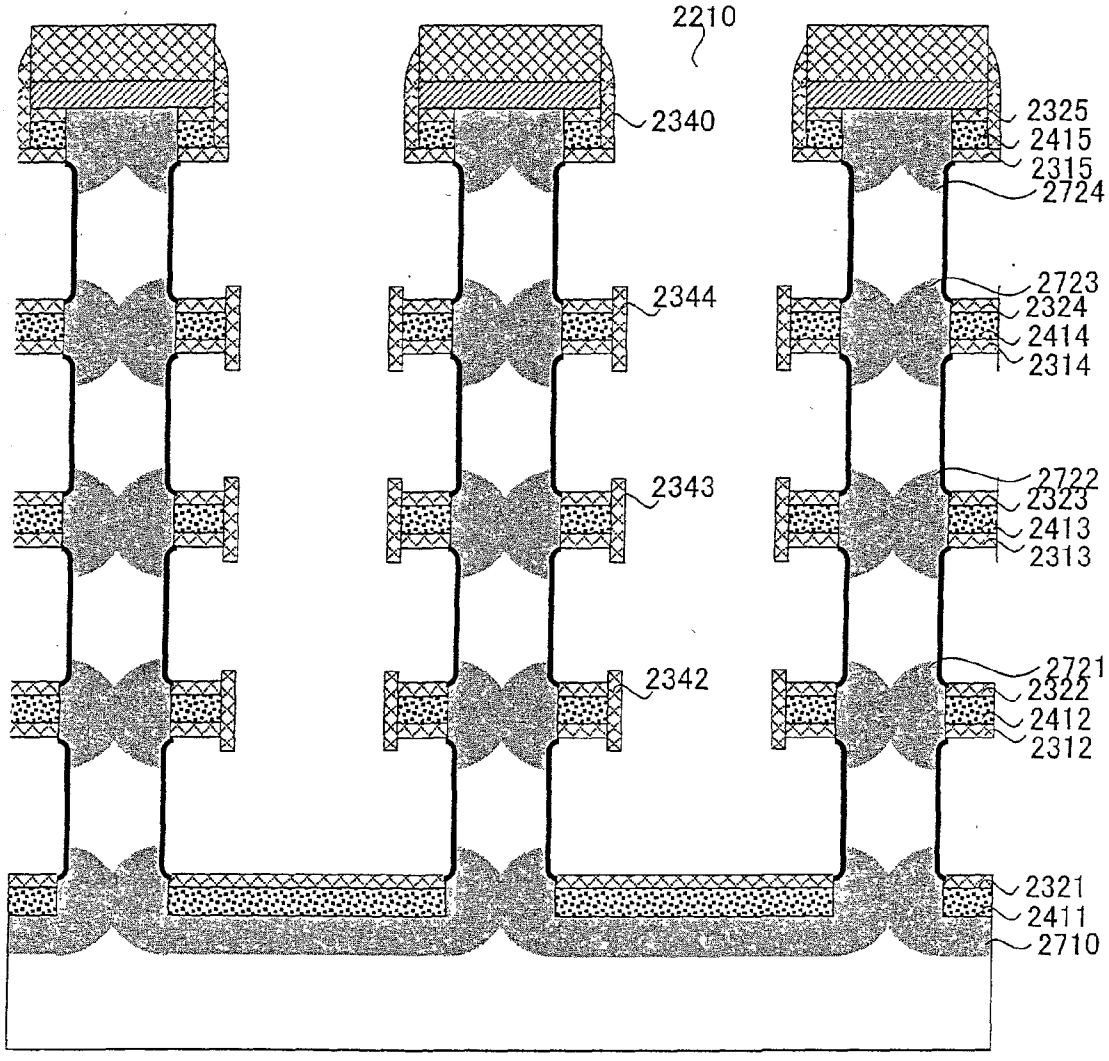

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Fig. 668

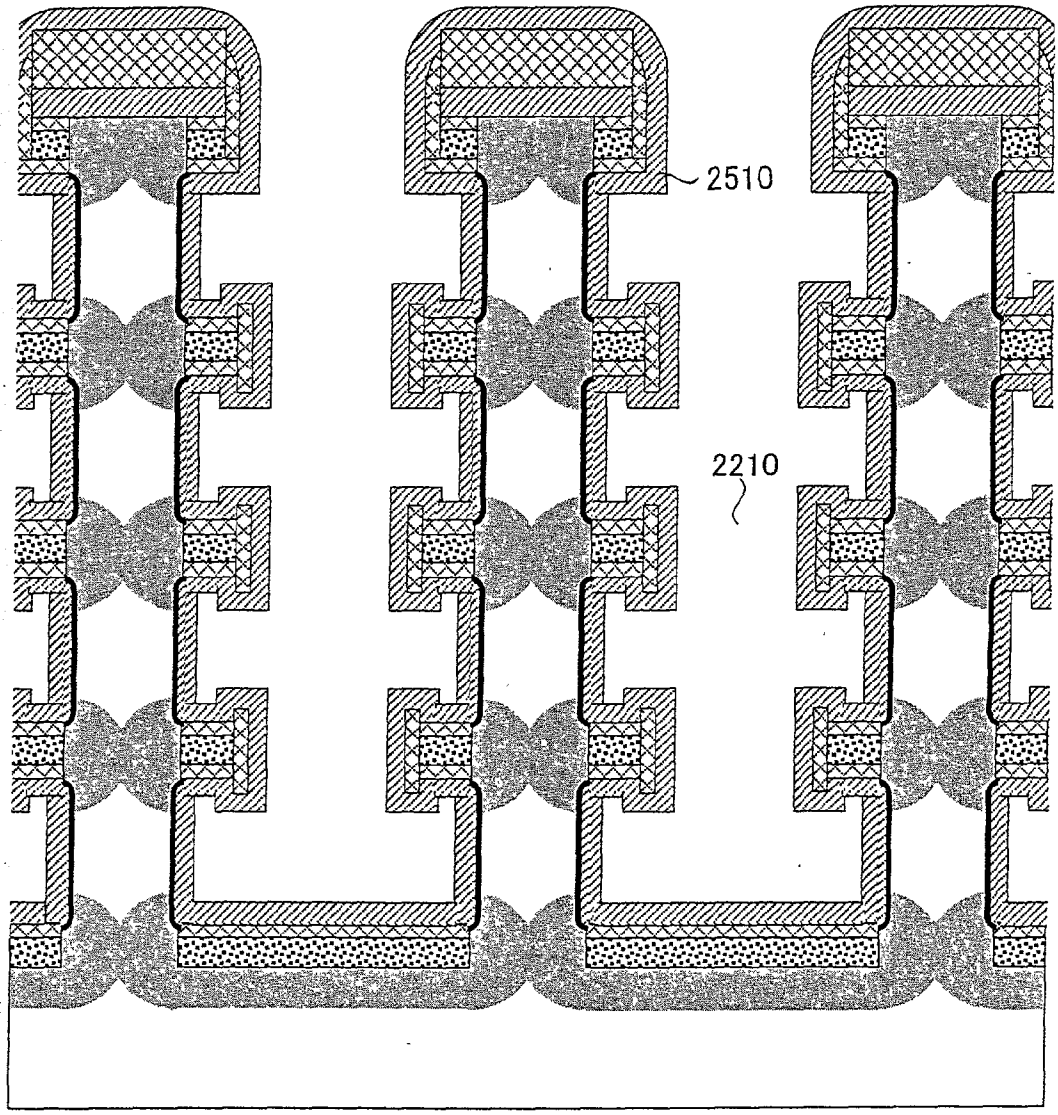


Fig. 669

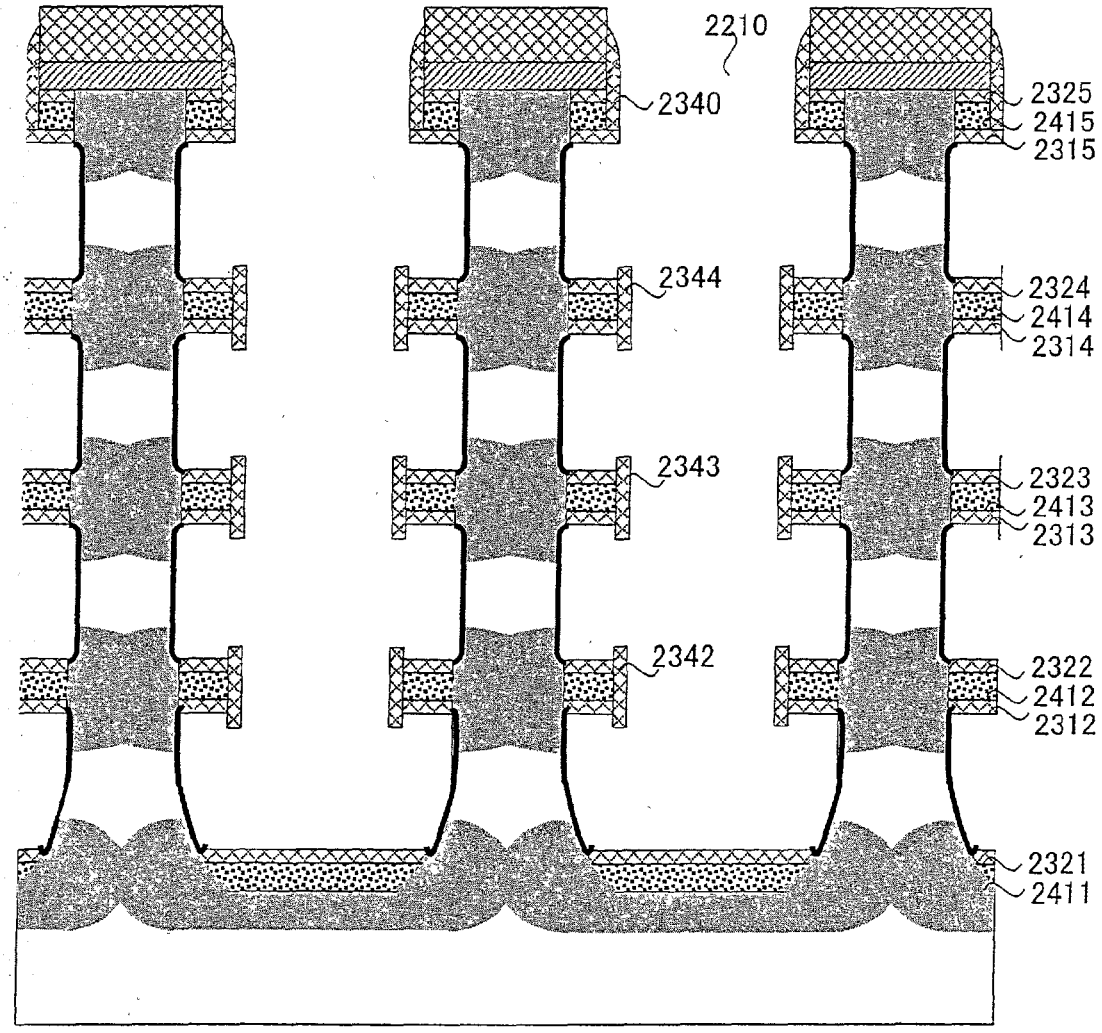

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Fig. 670

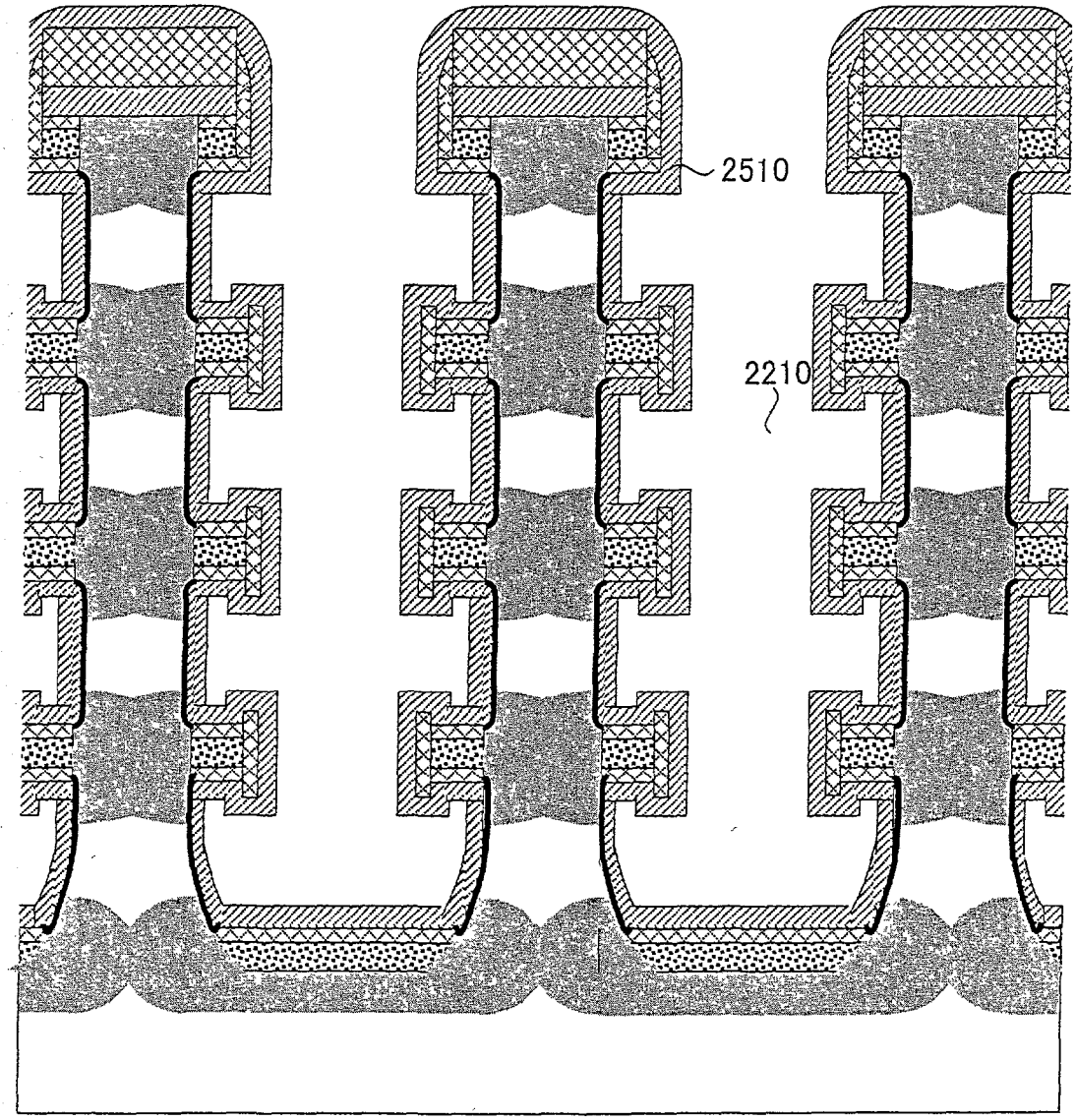


Fig. 671

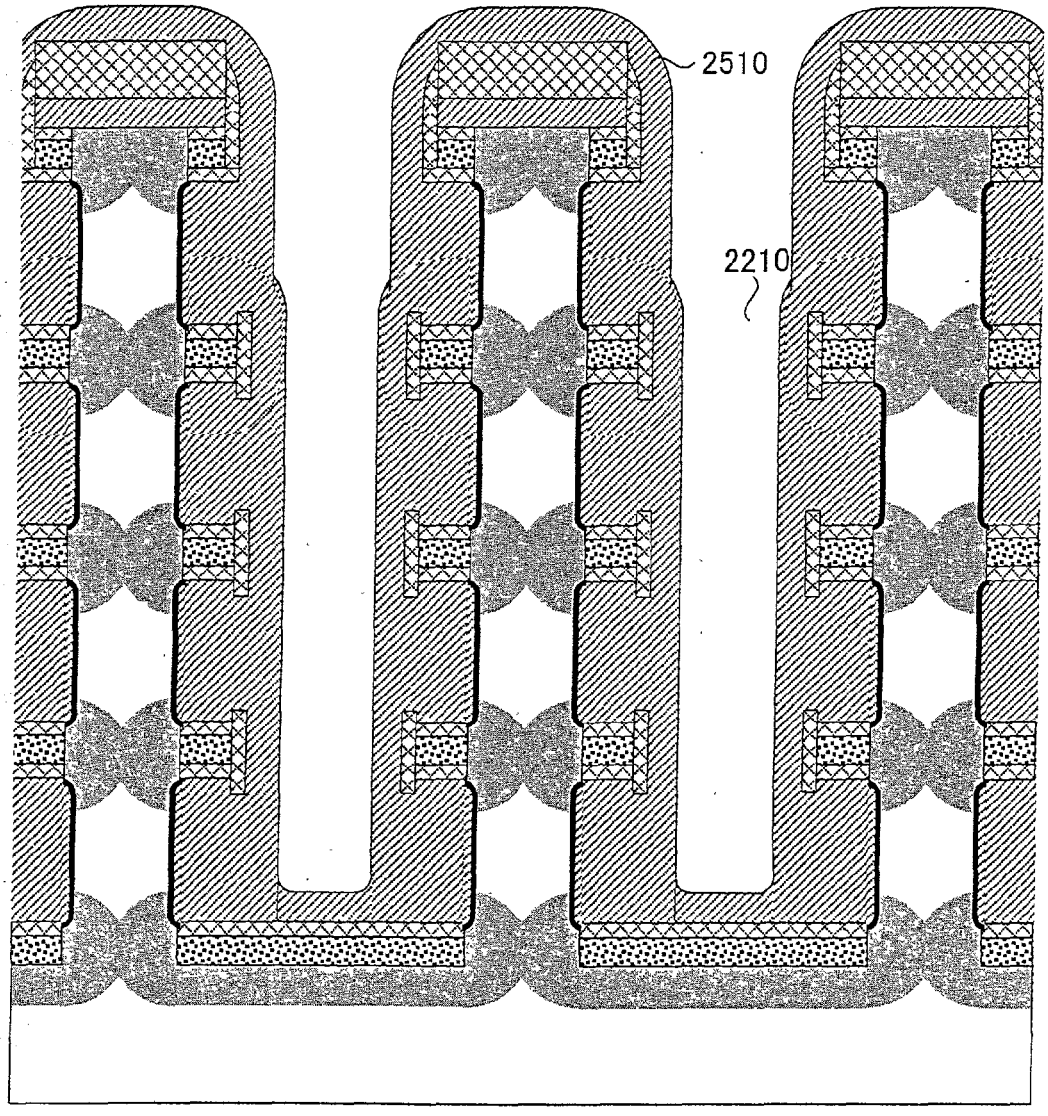


Fig. 672

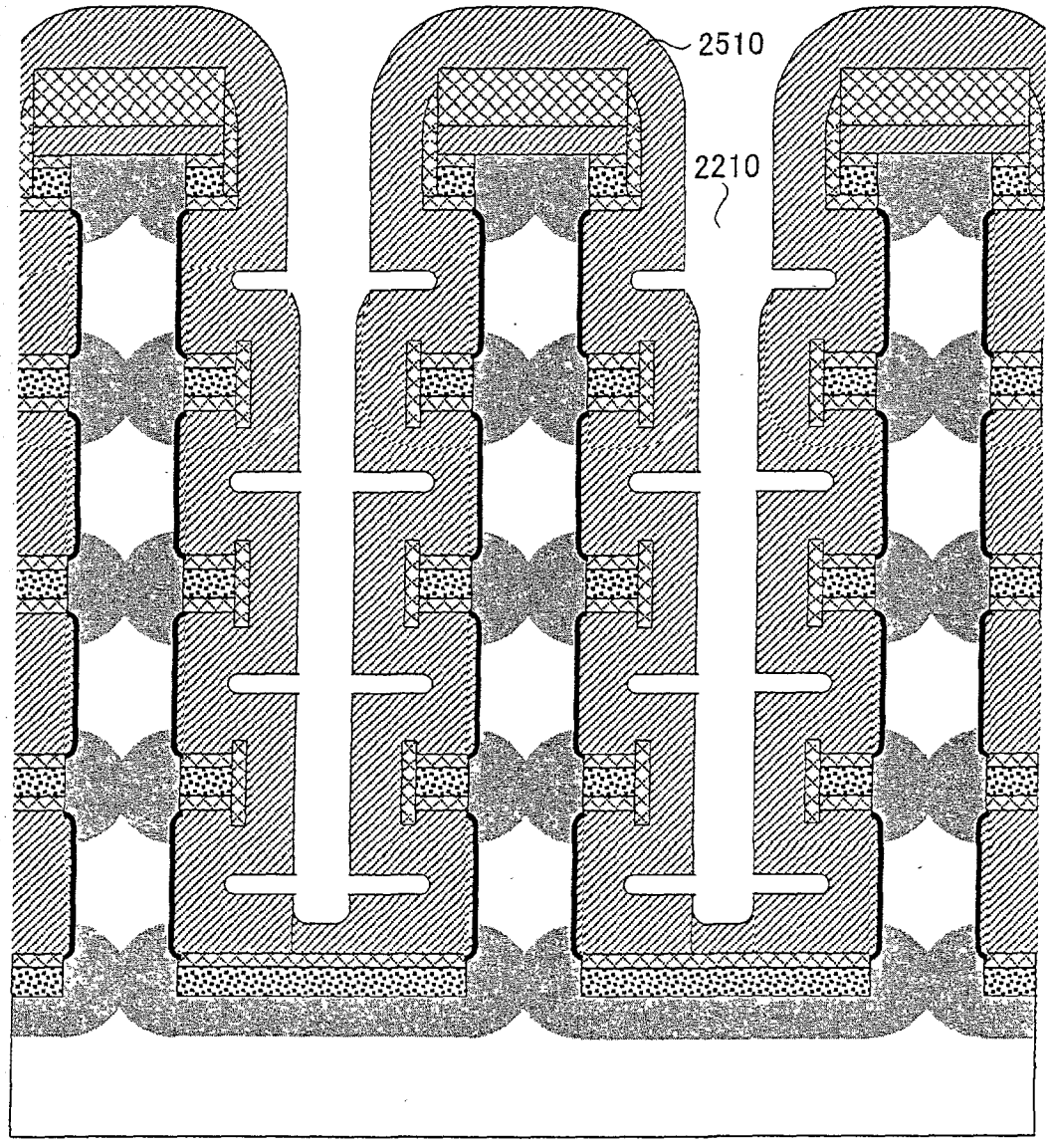


Fig. 673

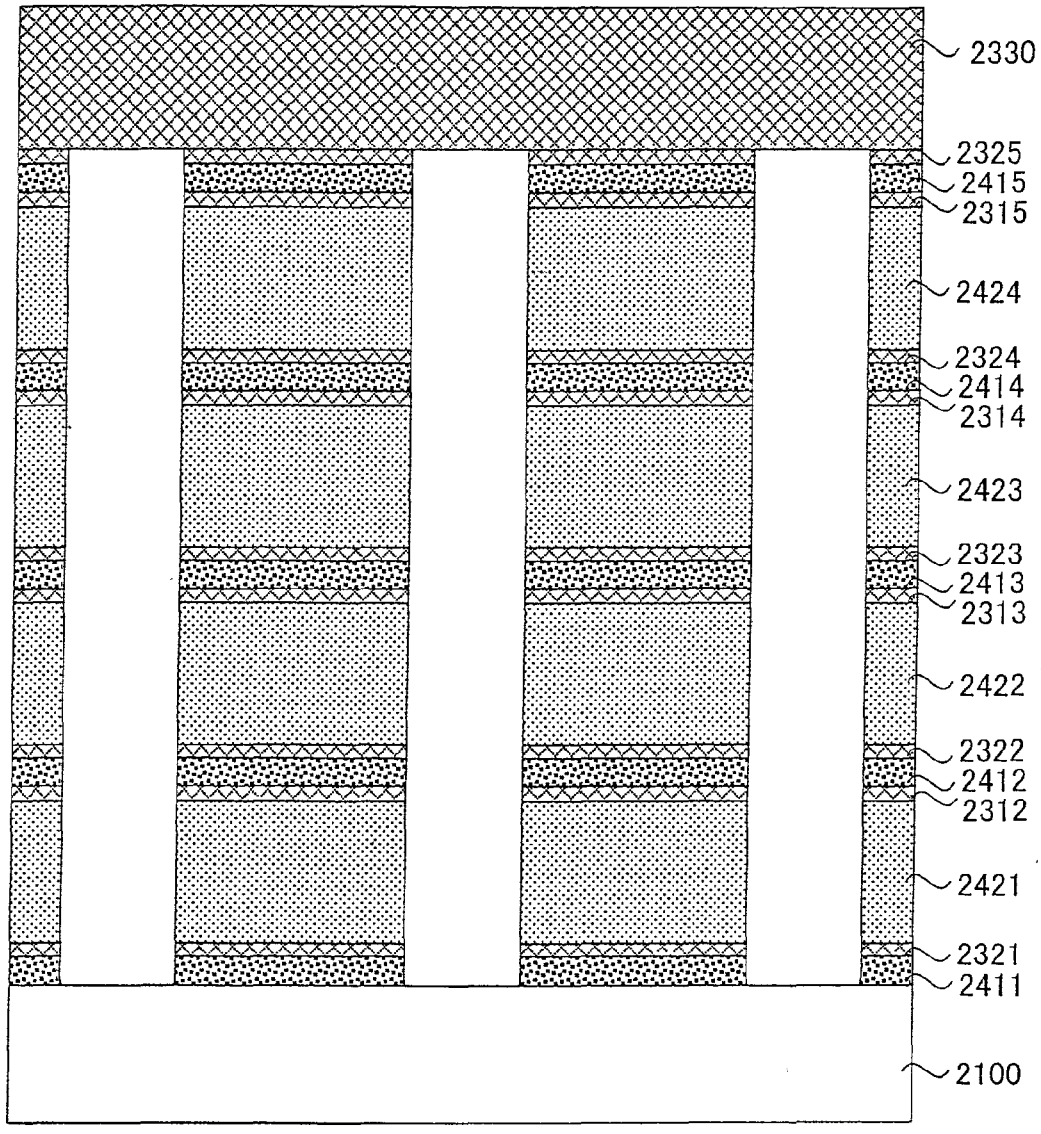
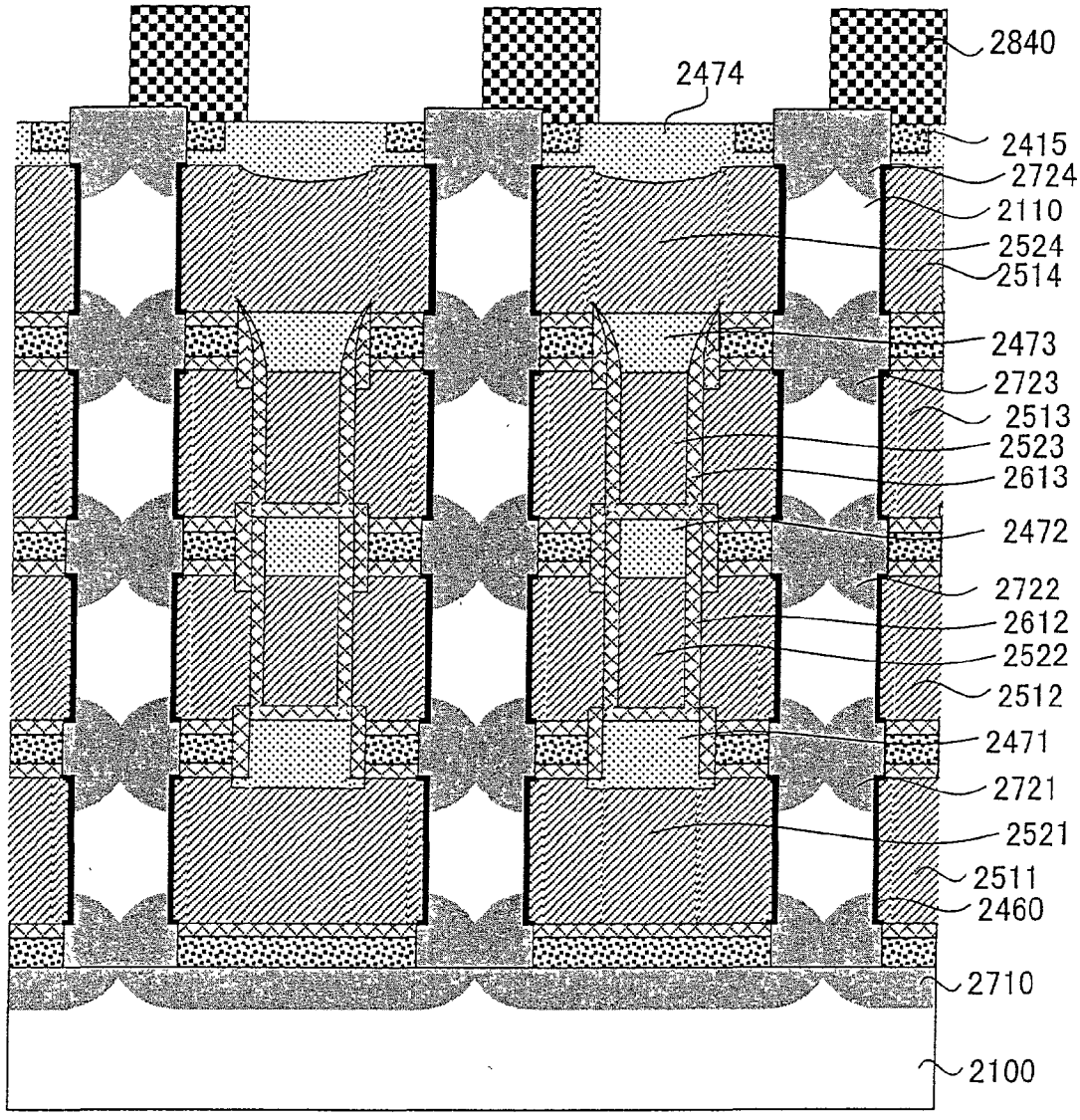

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Fig. 674


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