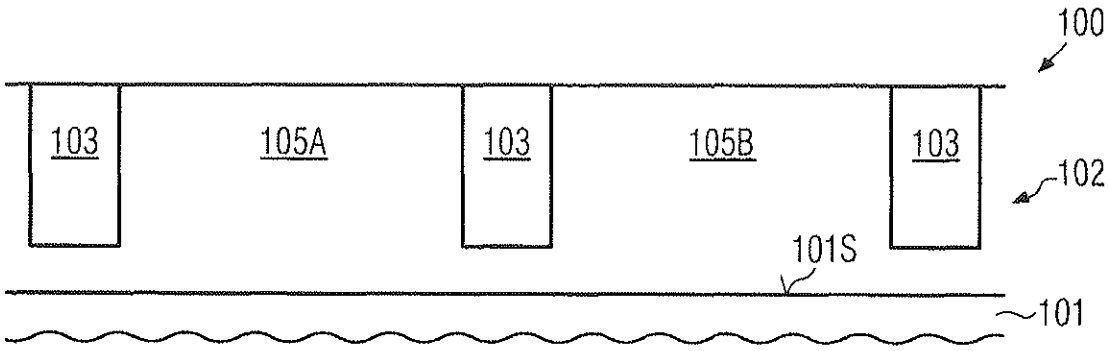


FIG. 1a

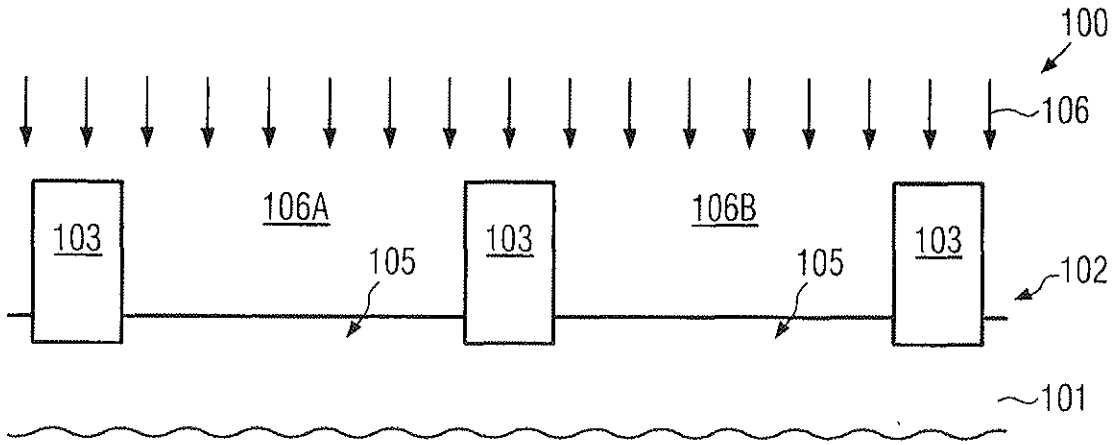


FIG. 1b

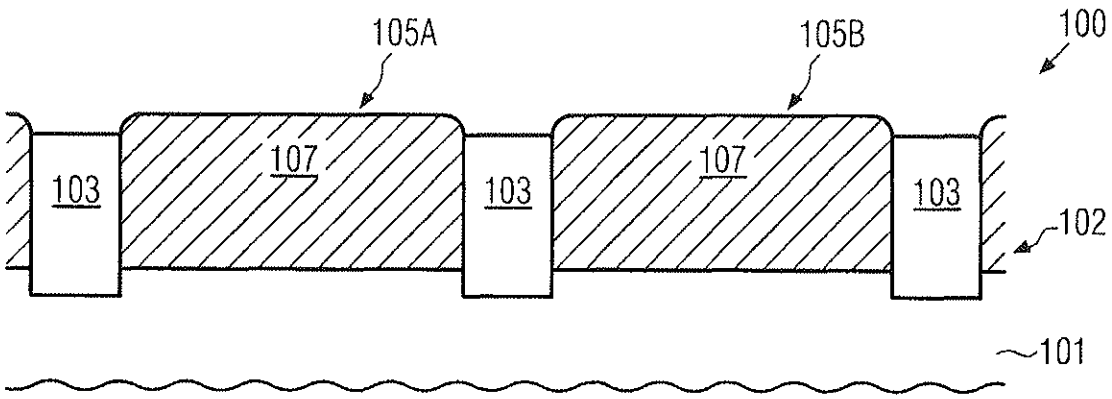


FIG. 1c

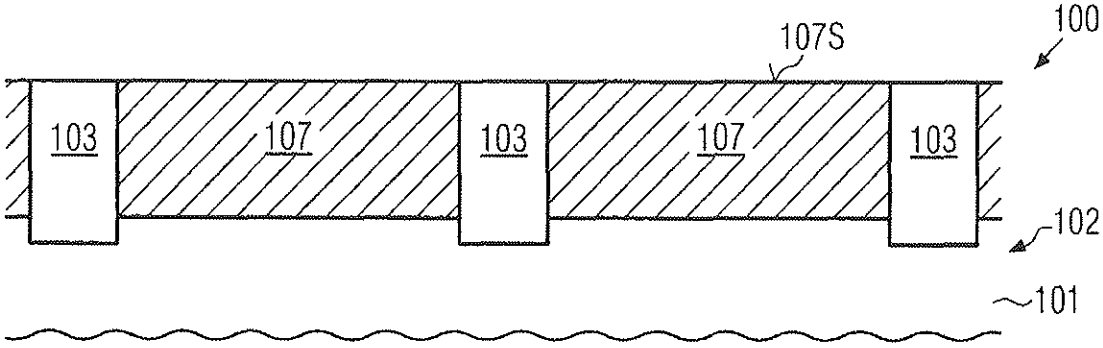


FIG. 1d

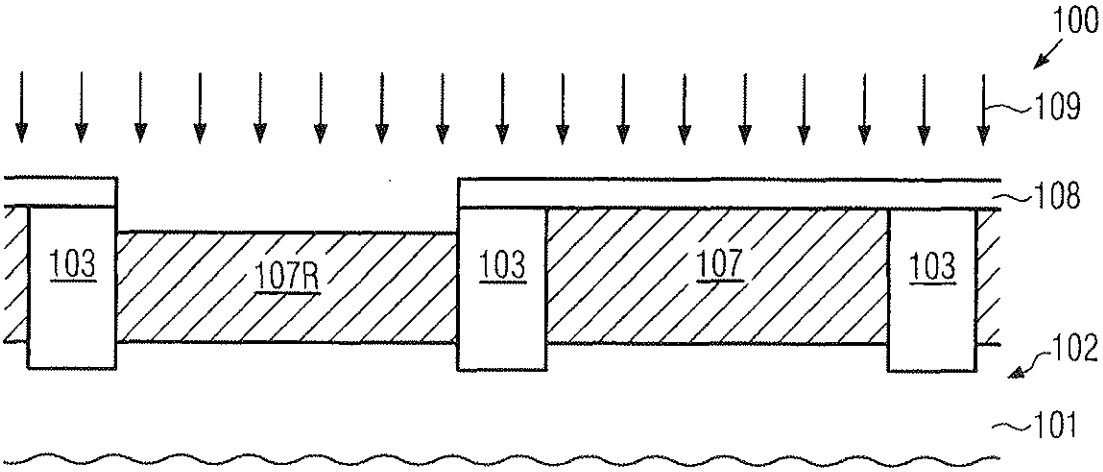


FIG. 1e

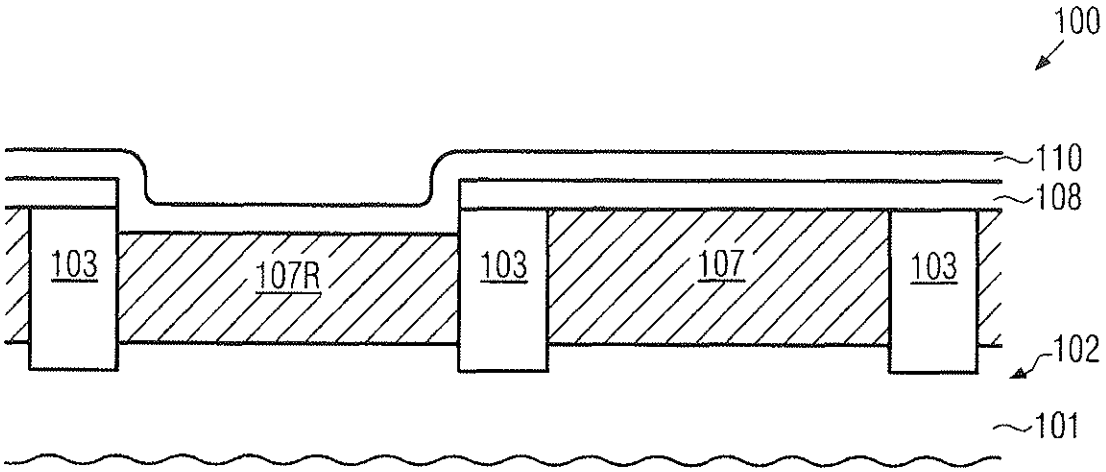


FIG. 1f

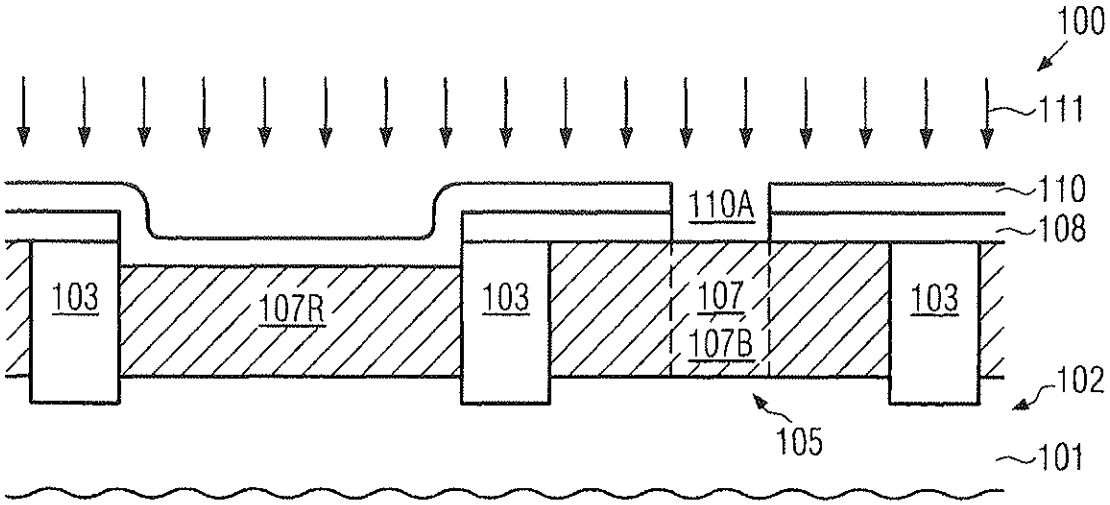


FIG. 1g

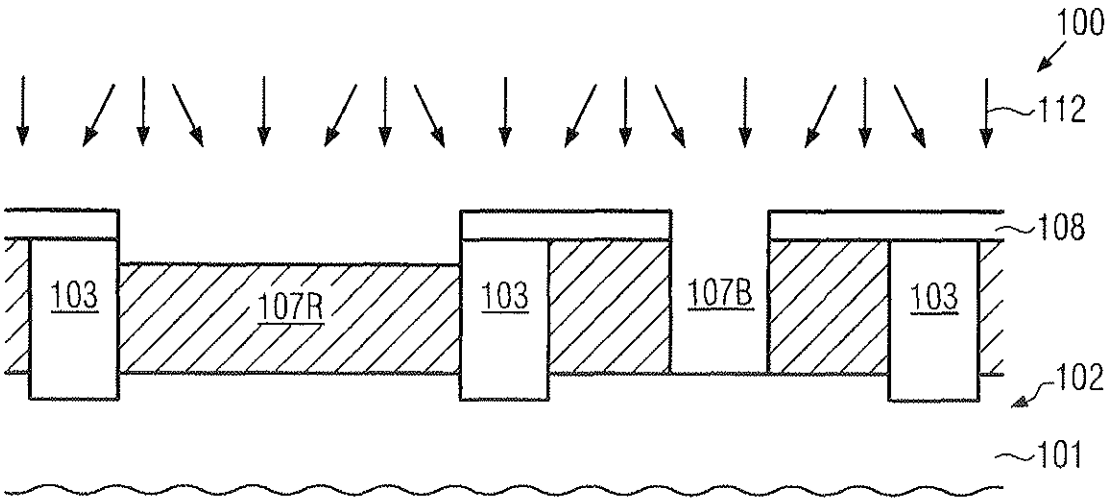


FIG. 1h

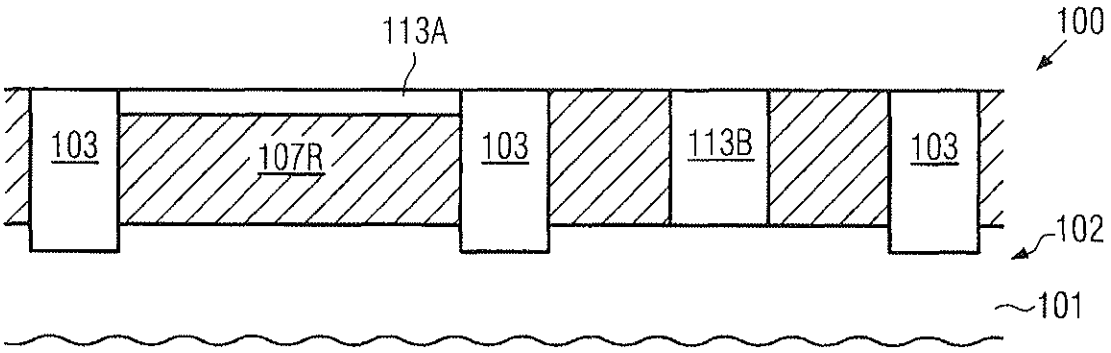


FIG. 1i

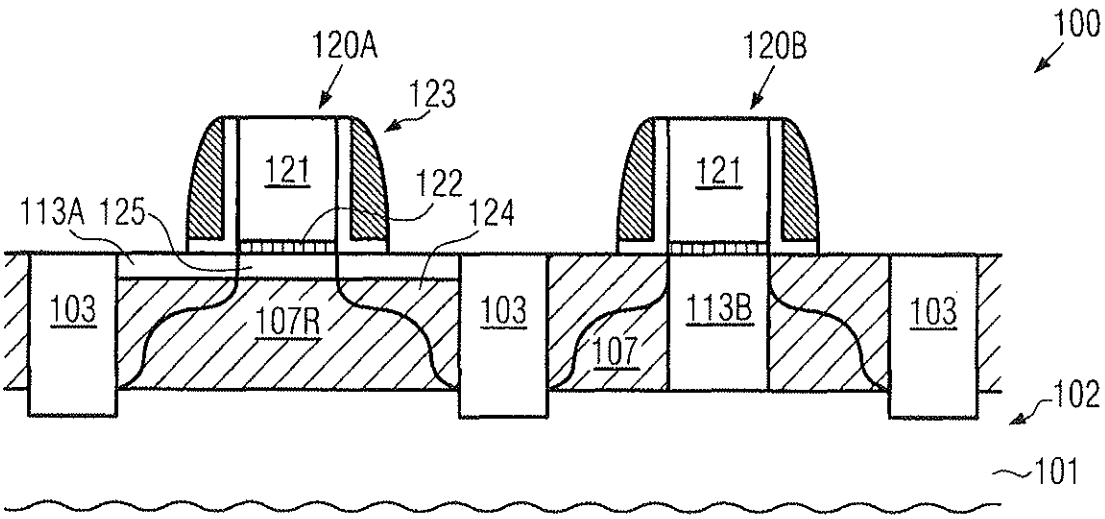

100
120A
120B
123
121
121
122
124
113A 125
103
107R
103
107
113B
103
102
101

FIG. 1j

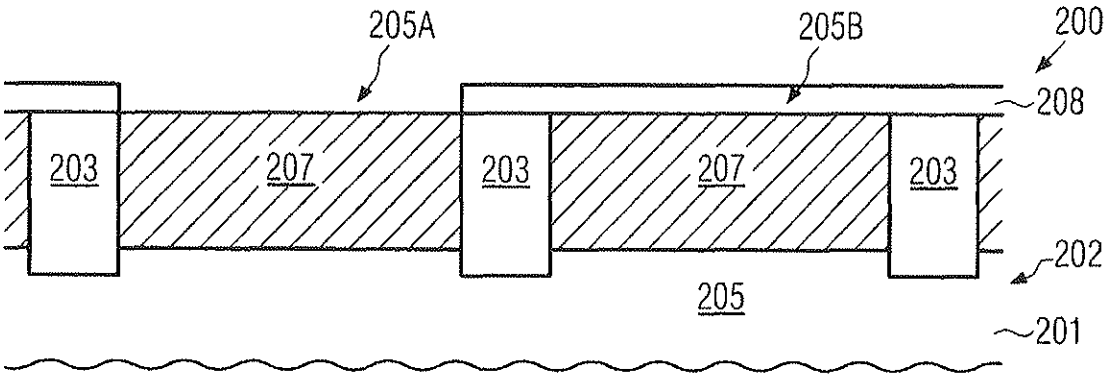


FIG. 2a

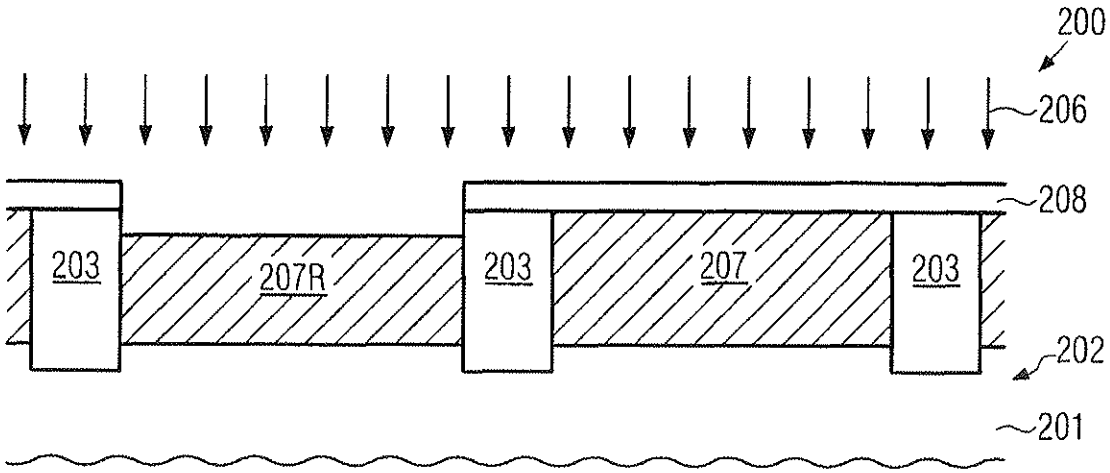


FIG. 2b

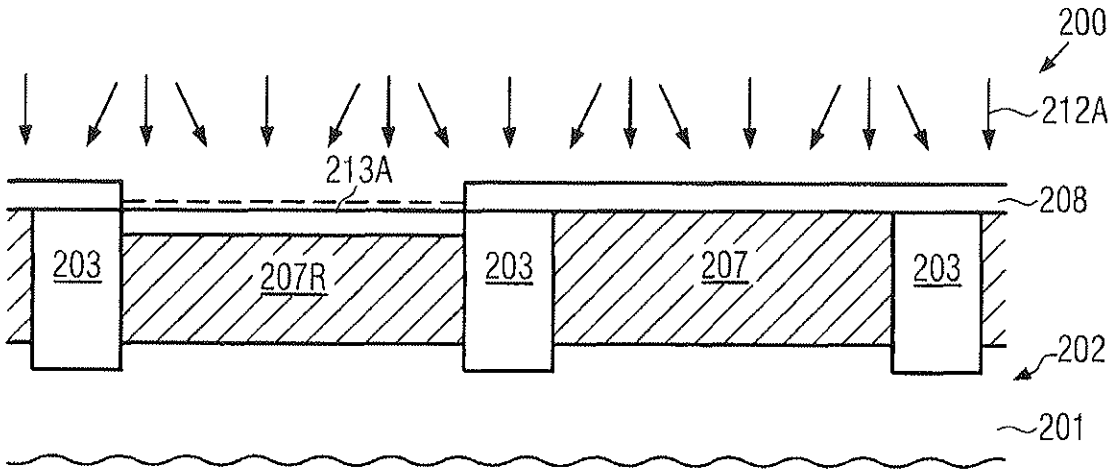


FIG. 2c

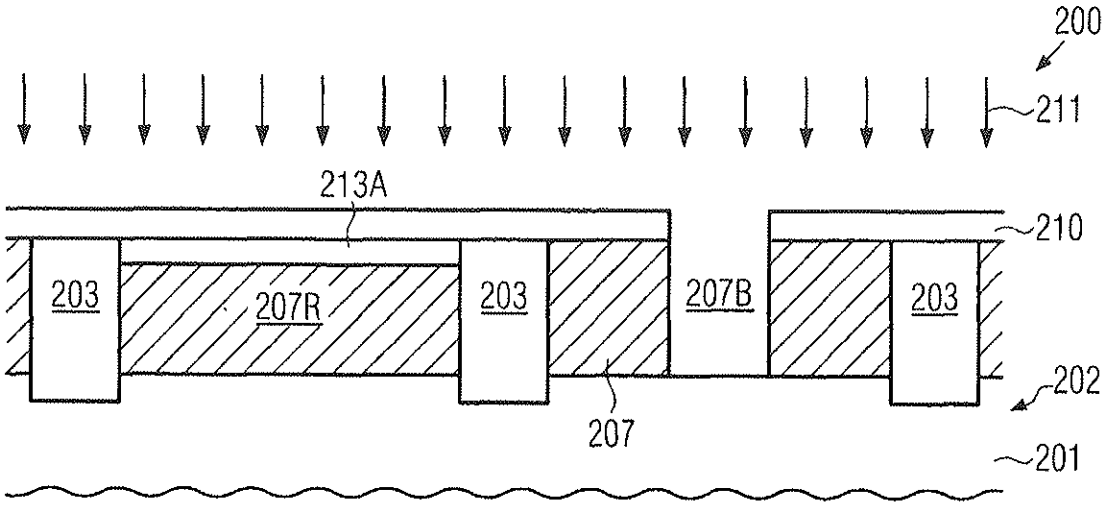


FIG. 2d

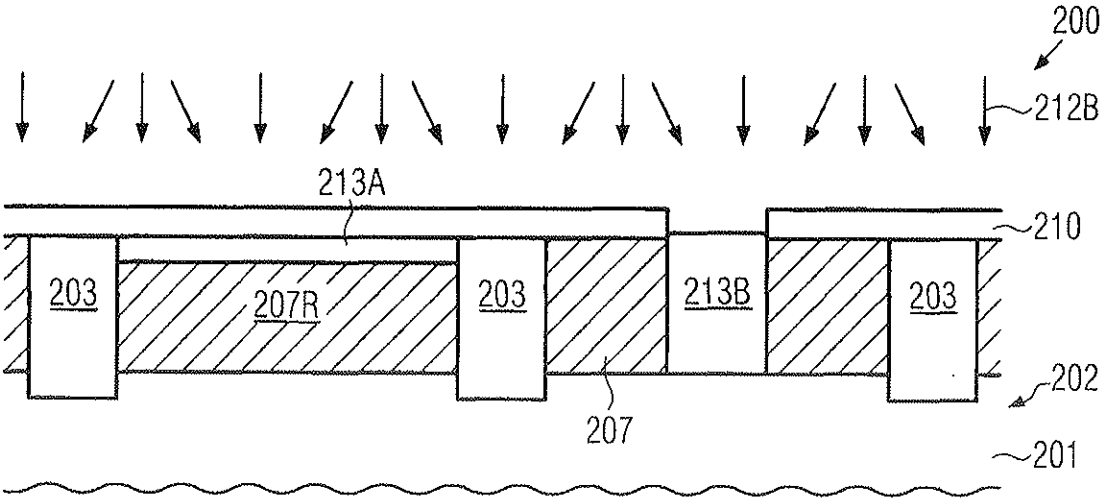


FIG. 2e

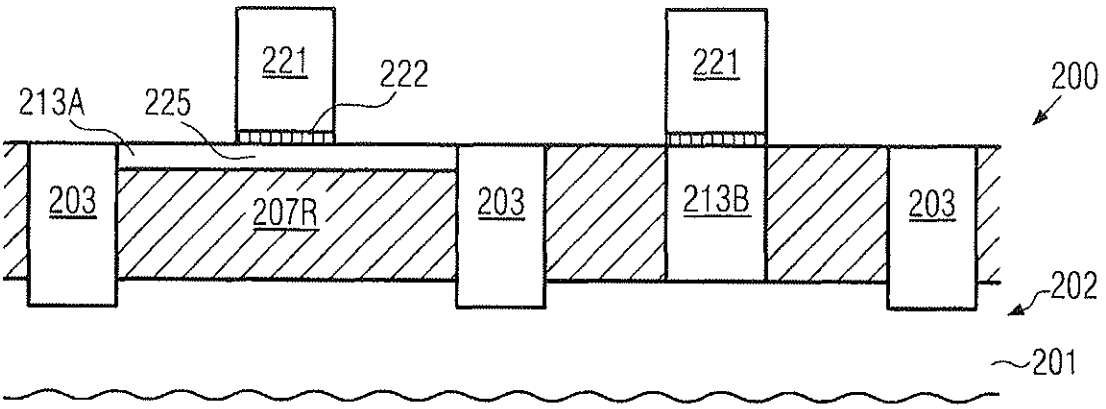


FIG. 2f

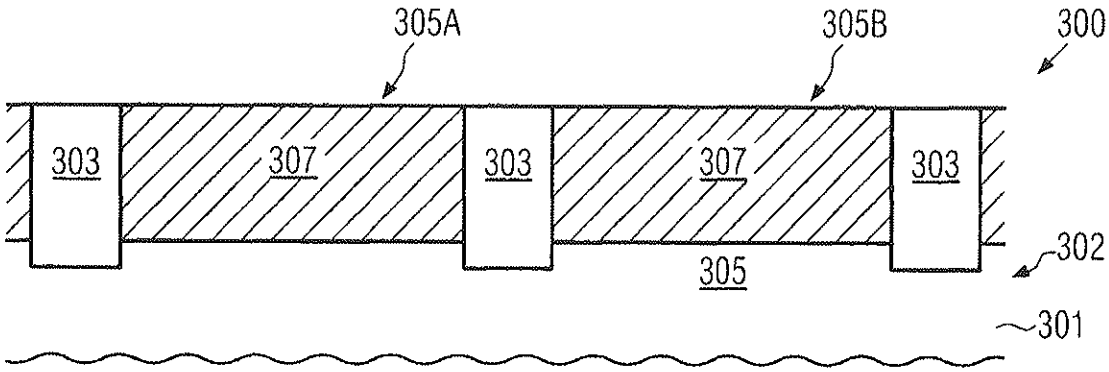


FIG. 3a

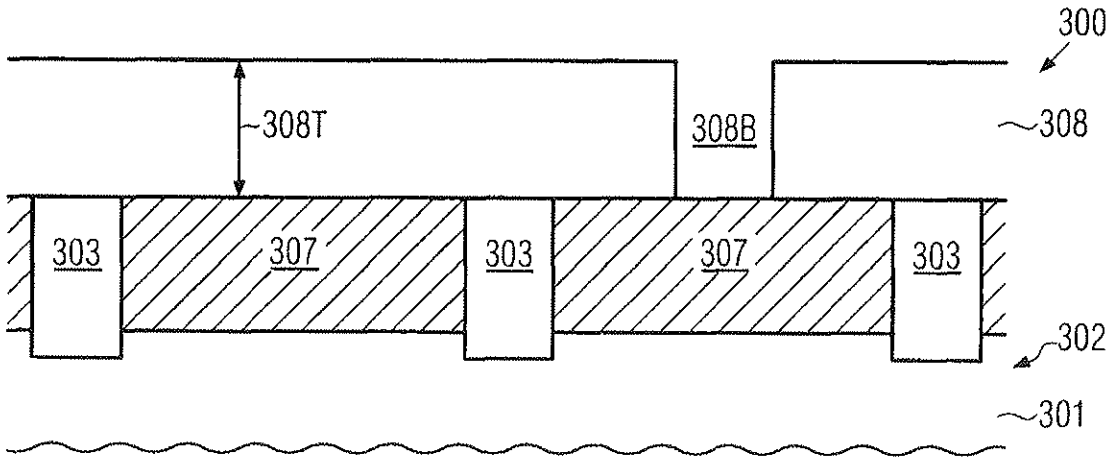


FIG. 3b

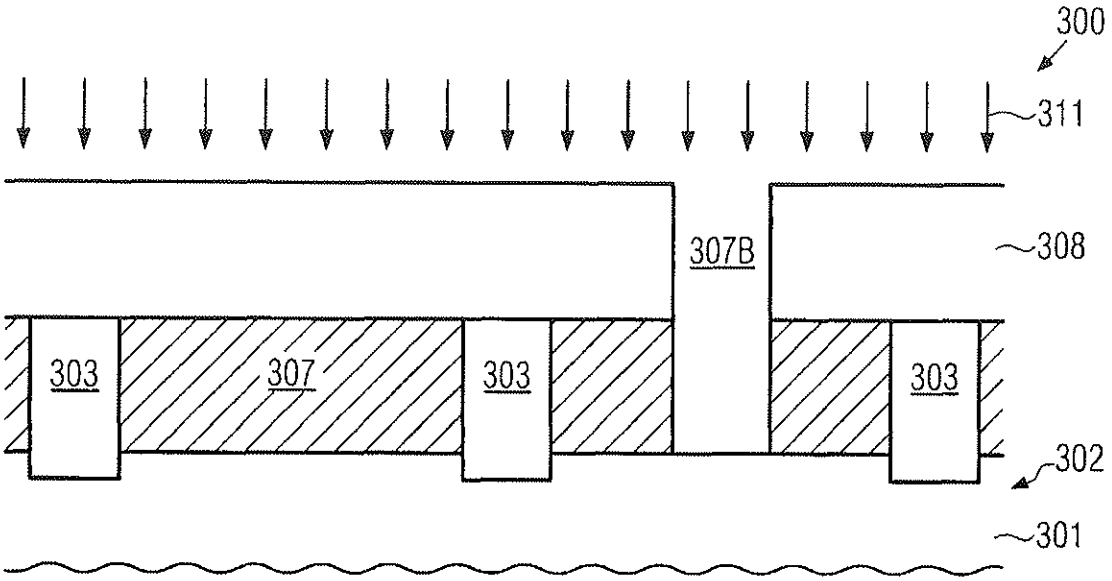


FIG. 3c

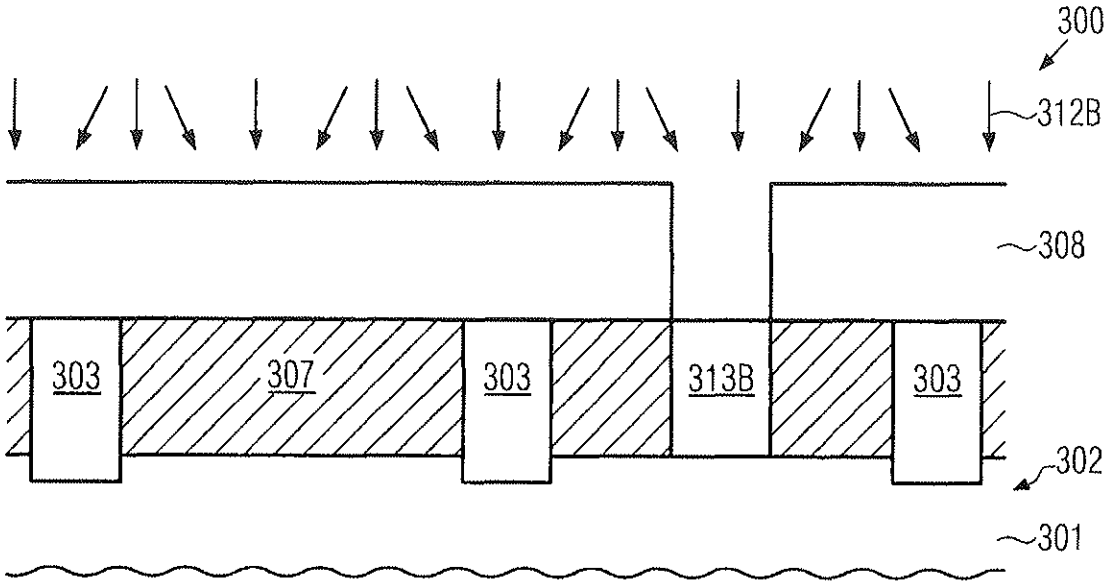

300
312B
308
303
307
303
313B
303
302
301

FIG. 3d

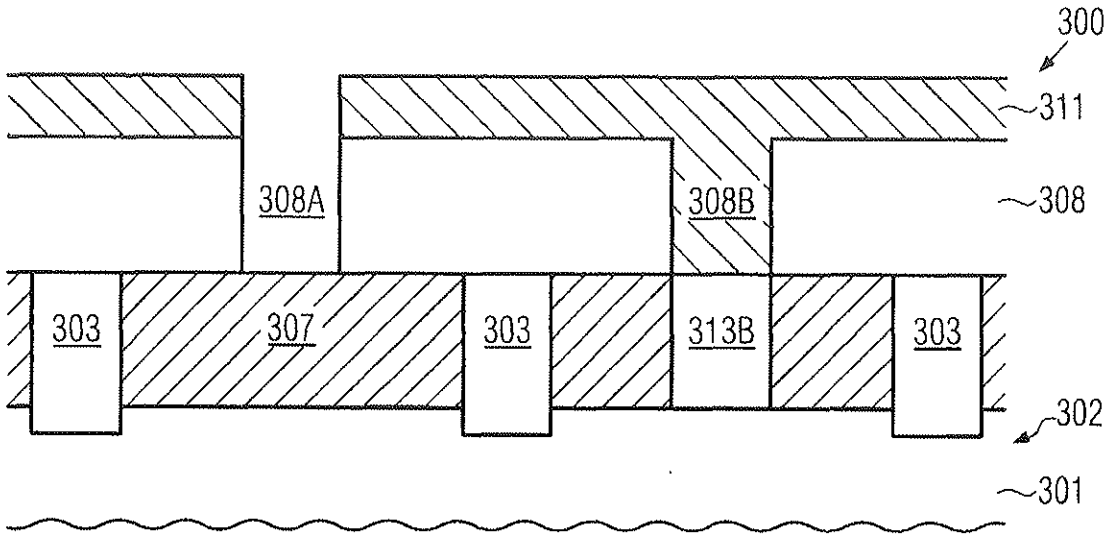

300
311
308A
308B
308
303
307
303
313B
303
302
301

FIG. 3e

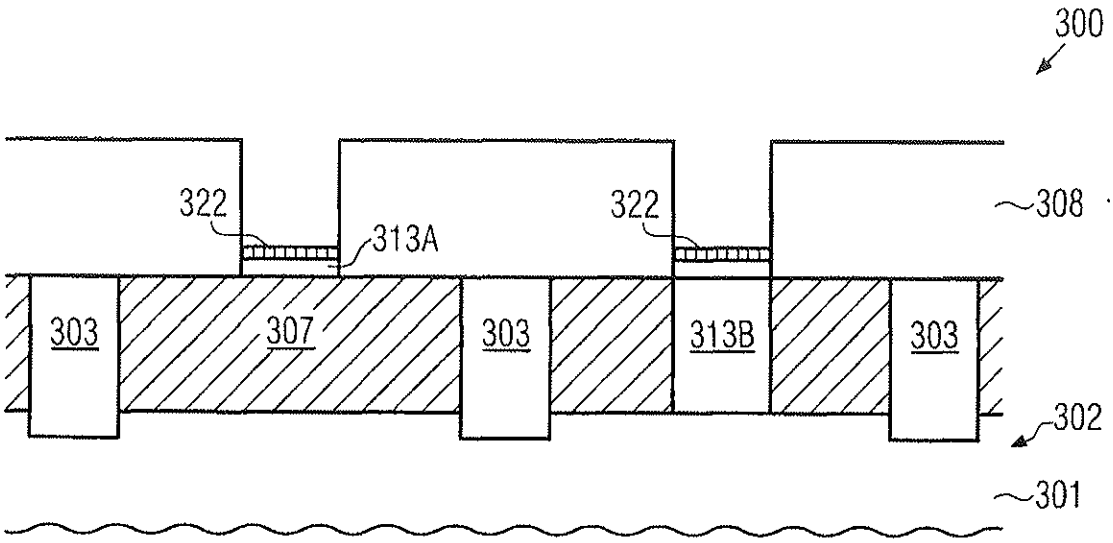

300
322
313A
322
308
303
307
303
313B
303
302
301

FIG. 3f

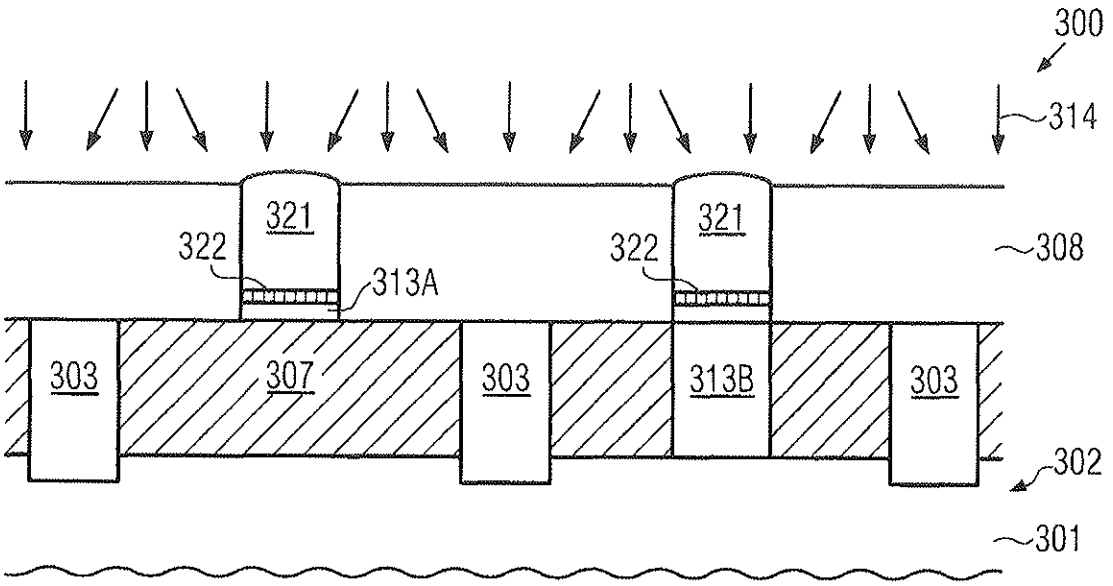

300
314
321
321
322
313A
322
308
303
307
303
313B
303
302
301

FIG. 3g

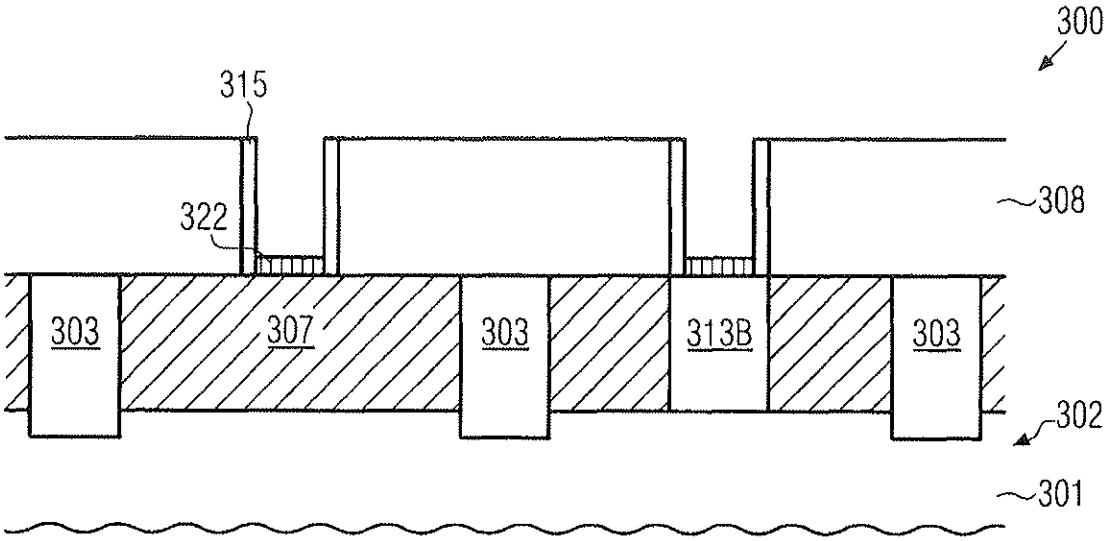

300
315
322
308
303
307
303
313B
303
302
301

FIG. 3h

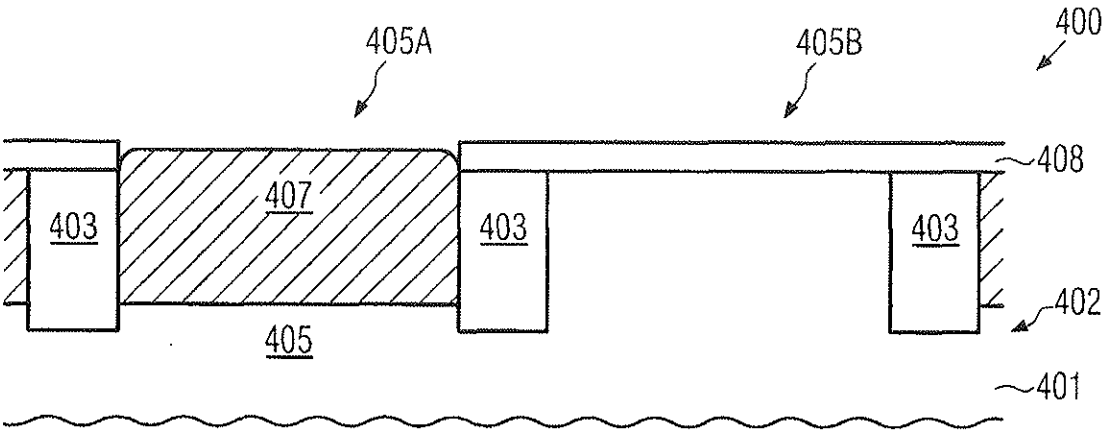

405A
405B
400
408
403
407
403
403
402
405
401

FIG. 4a

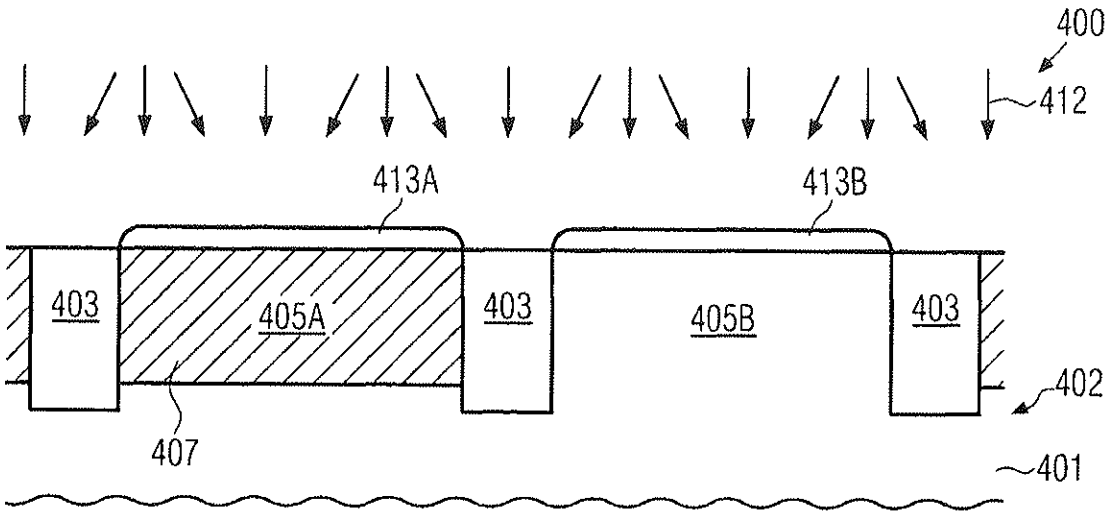

400
412
413A
413B
403
405A
403
405B
403
402
407
401

FIG. 4b

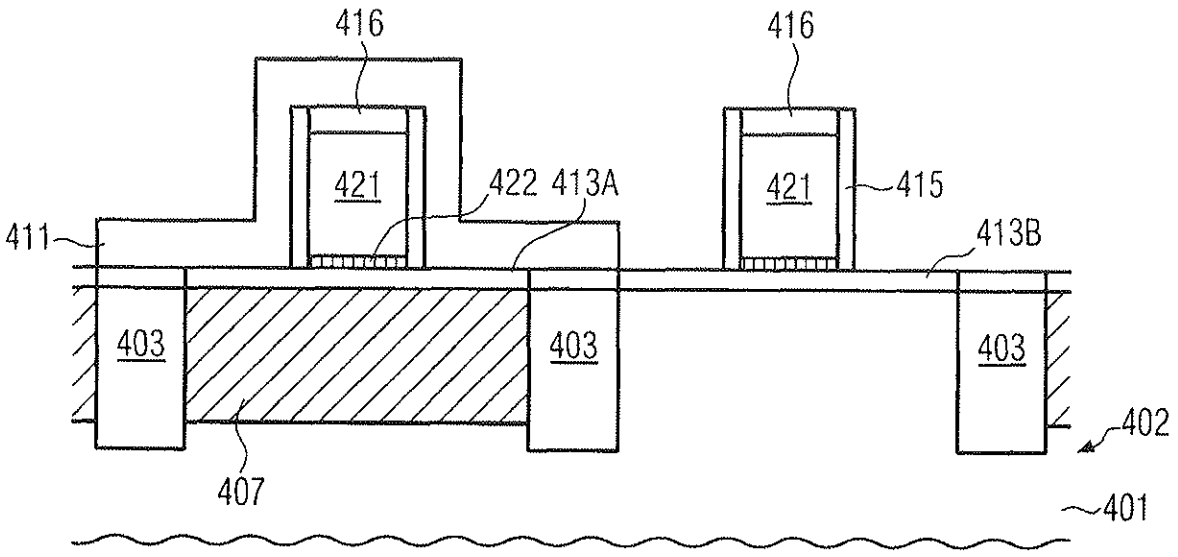

416
416
421
422
413A
421
415
411
413B
403
403
403
402
407
401

FIG. 4c

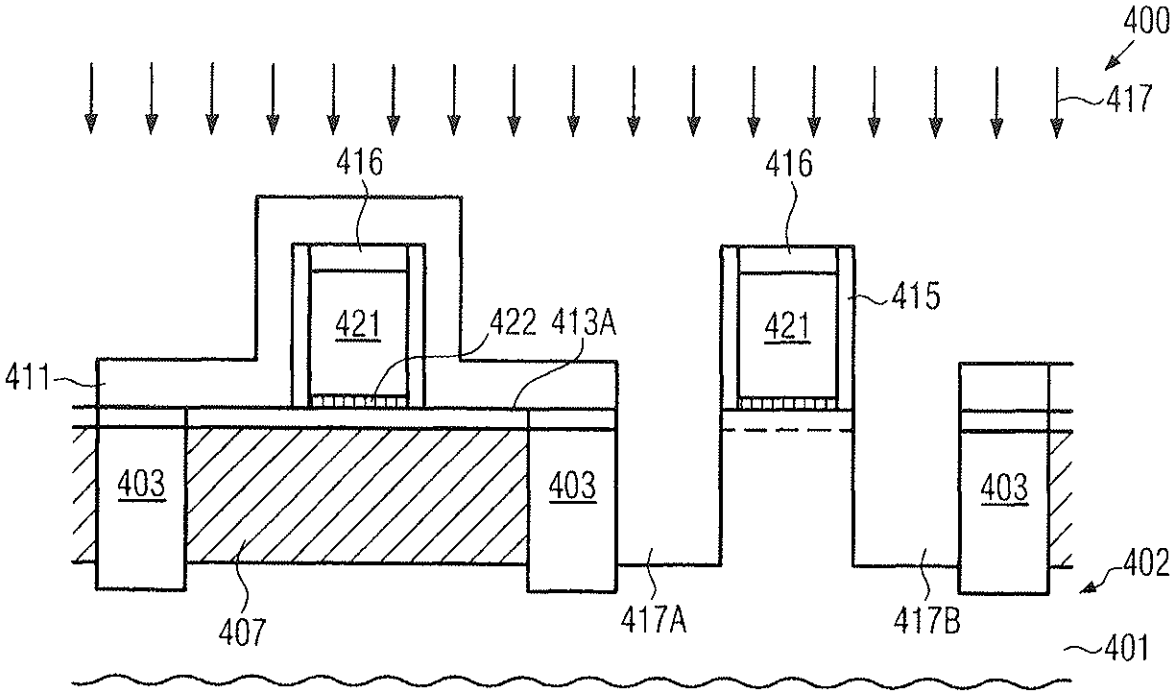

400
417
416
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422
413A
421
415
411
403
403
403
402
407
417A
417B
401

FIG. 4d

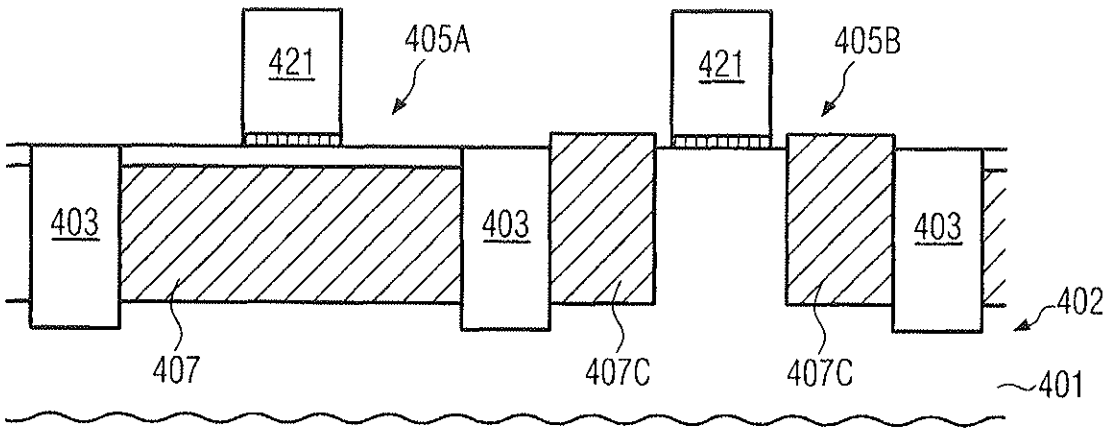

421
405A
421
405B
403
403
403
402
407
407C
407C
401

FIG. 4e