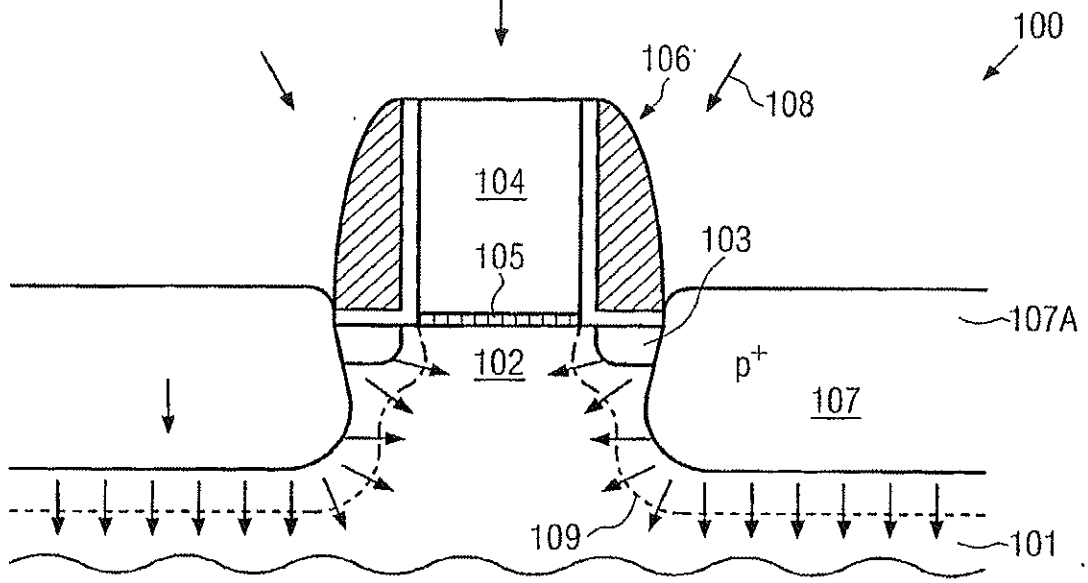


FIG. 1
(prior art)

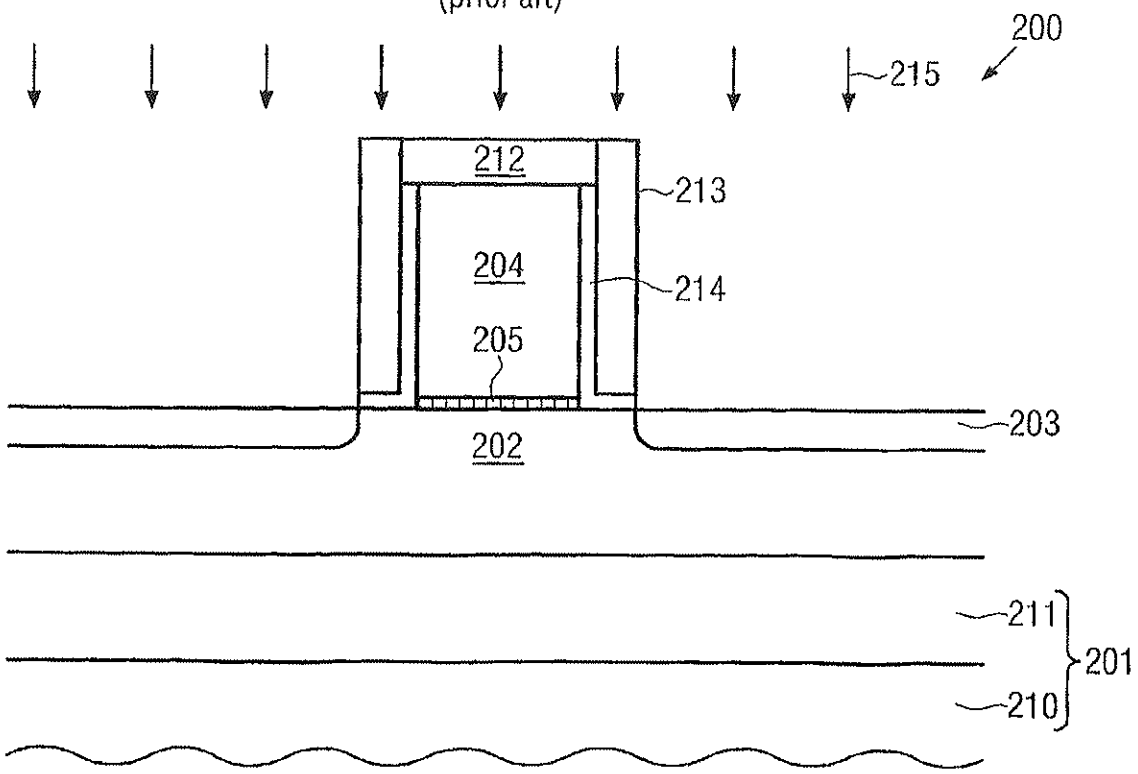


FIG. 2a

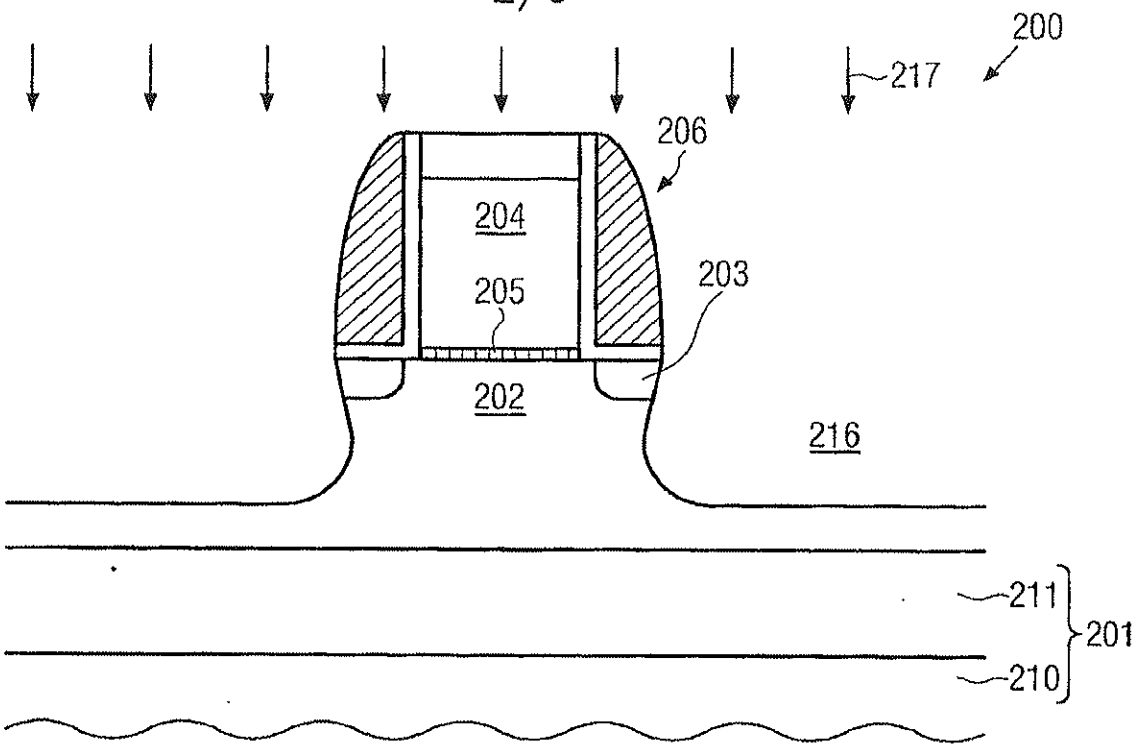

200
217
206
204
205
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216
211
201
210

FIG. 2b

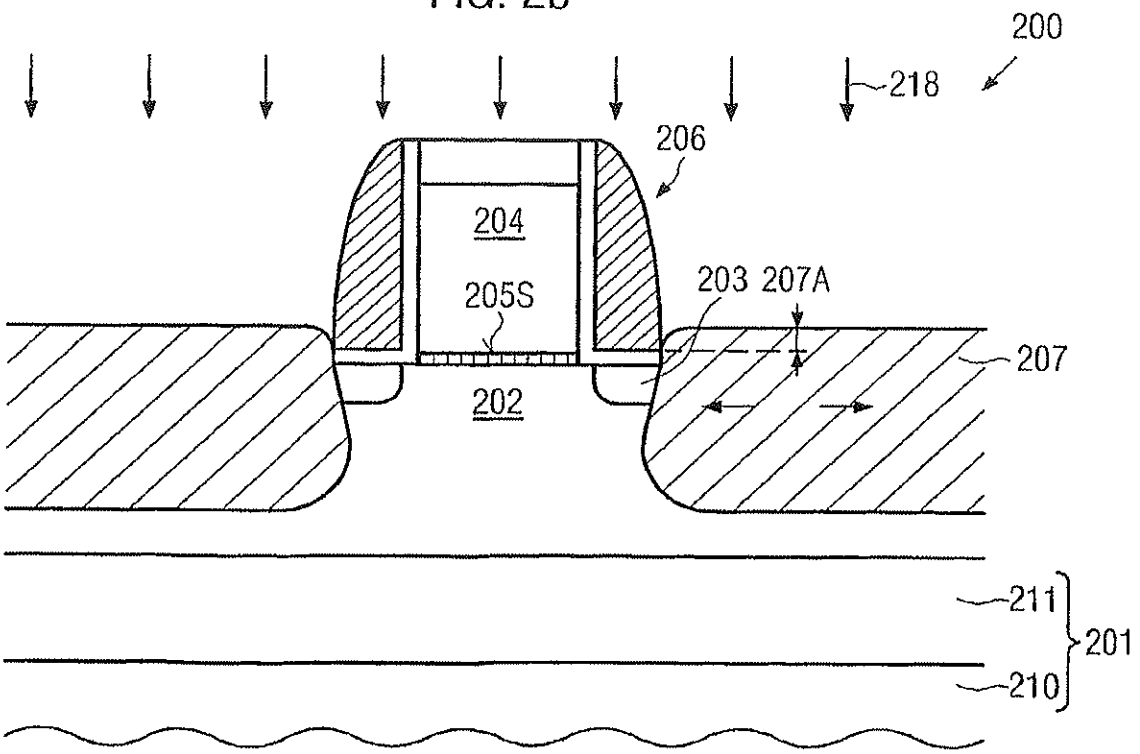

200
218
206
204
205S
203 207A
207
202
211
201
210

FIG. 2c

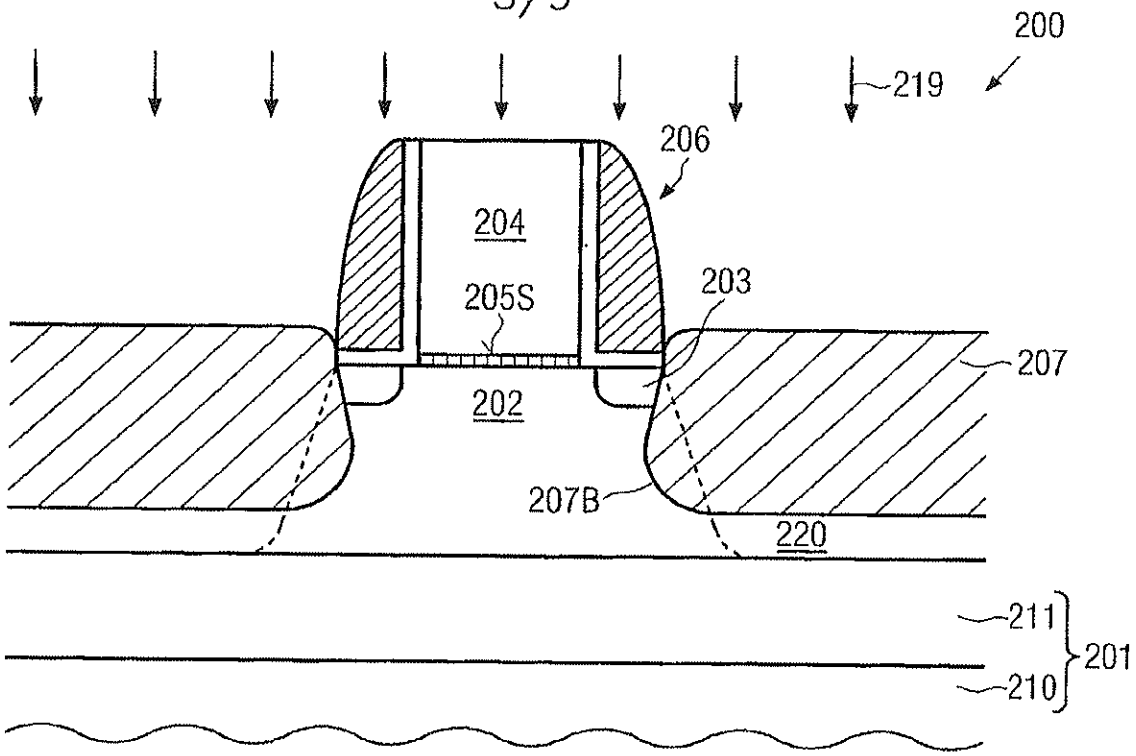

200
219
206
204
205S
203
207
202
207B
220
211
201
210

FIG. 2d

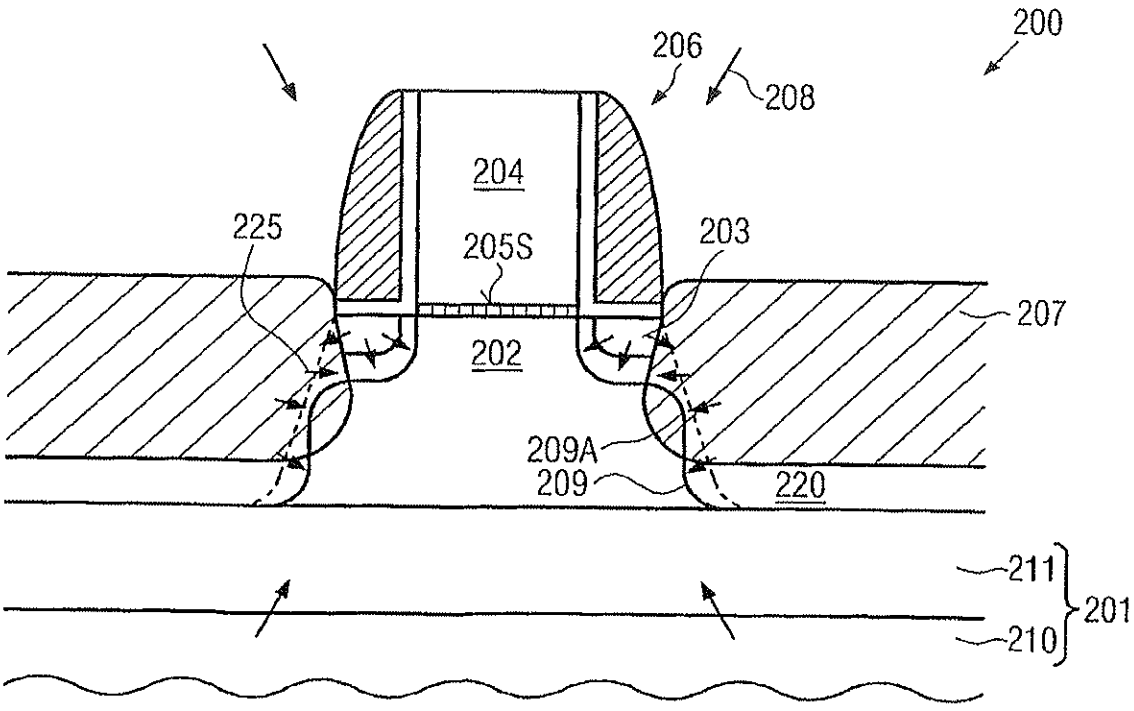

200
206
208
204
225
205S
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207
202
209A
209
220
211
201
210

FIG. 2e

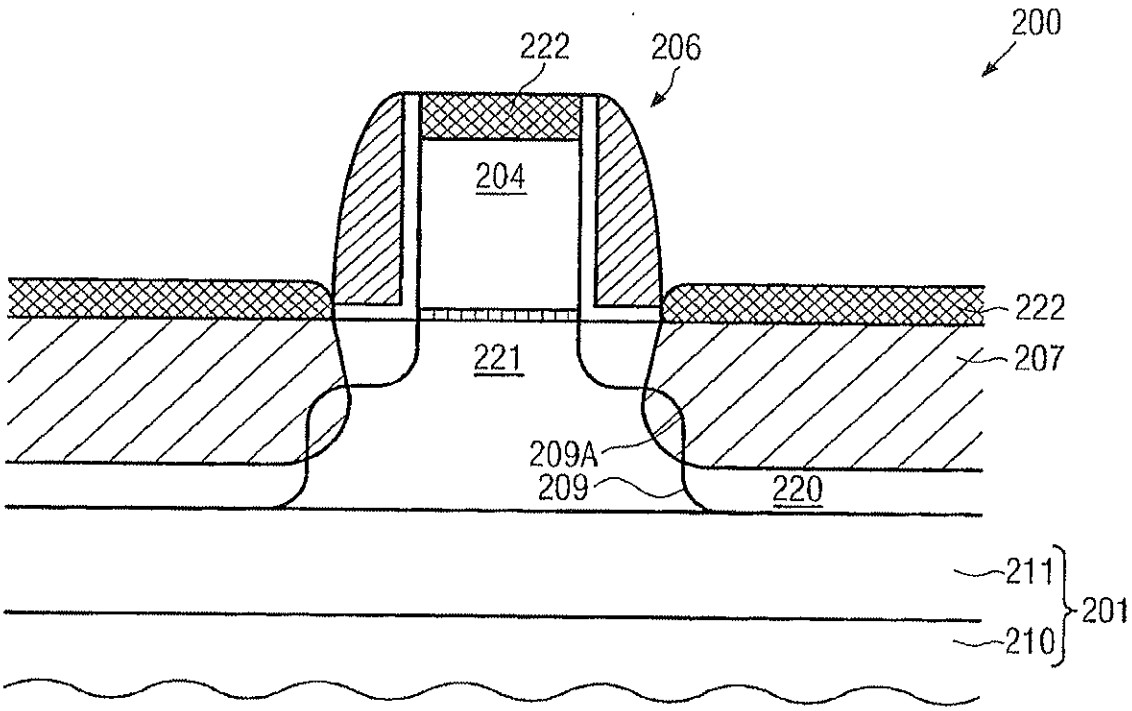

200
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206
204
222
221
207
209A
209
220
211
201
210

FIG. 2f

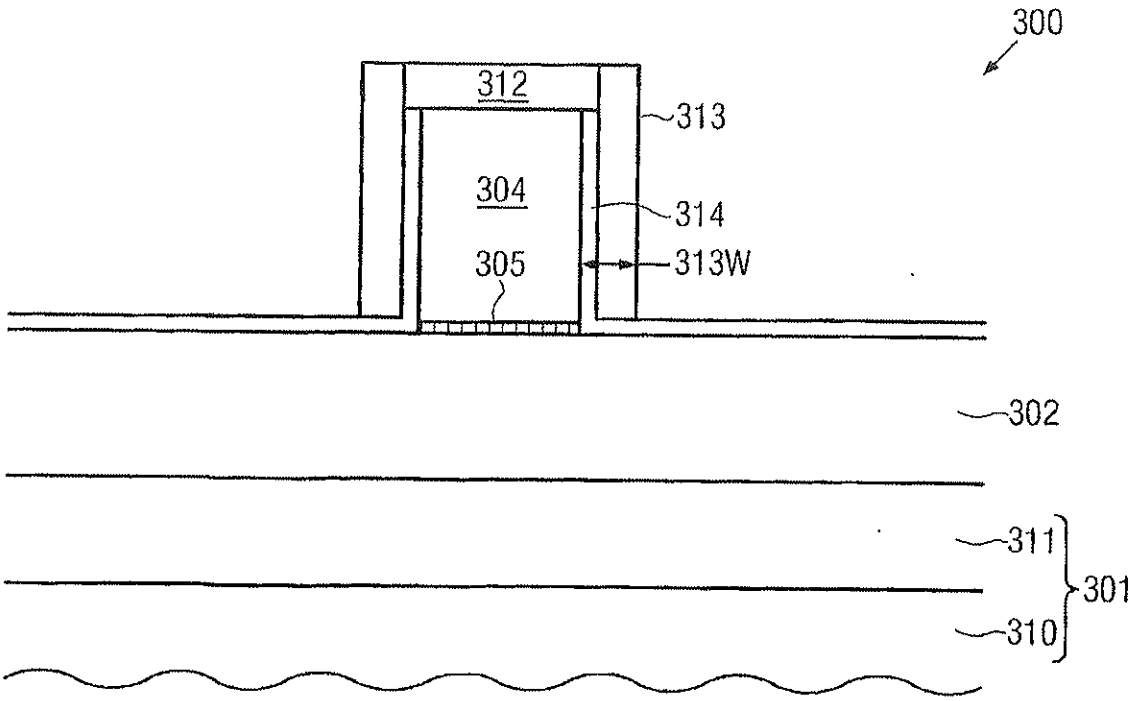

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312
313
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305
313W
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311
301
310

FIG. 3a

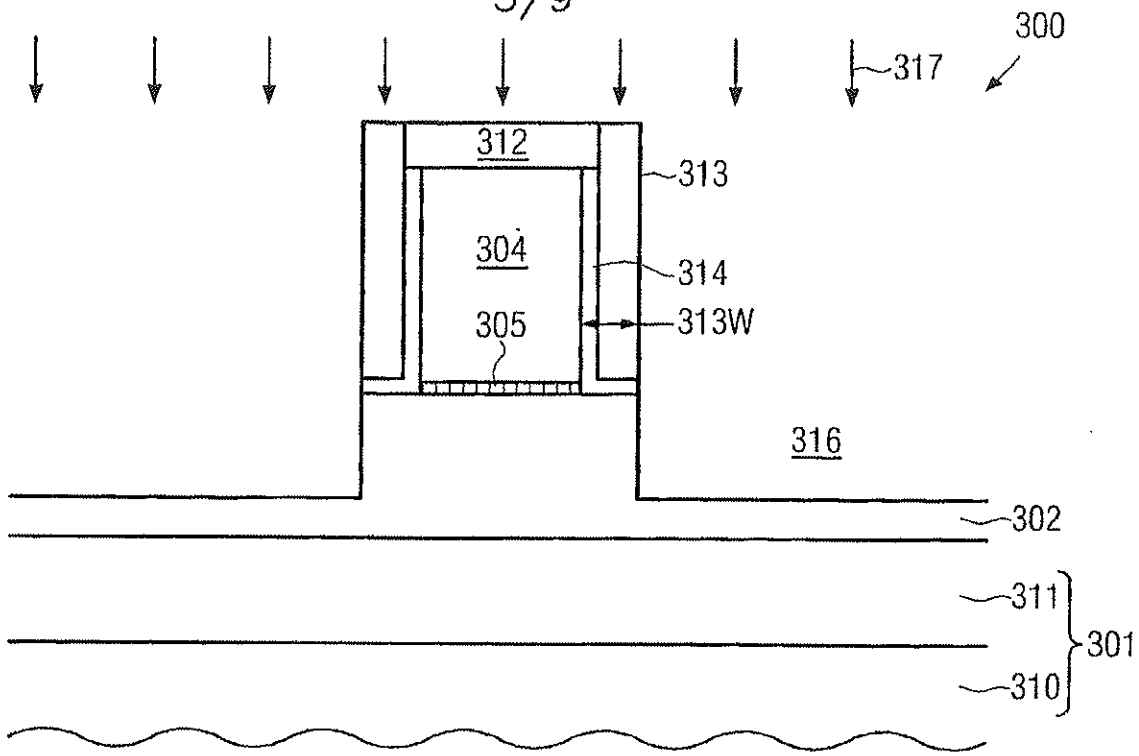

300
317
312
313
304
314
305
313W
316
302
311
301
310

FIG. 3b

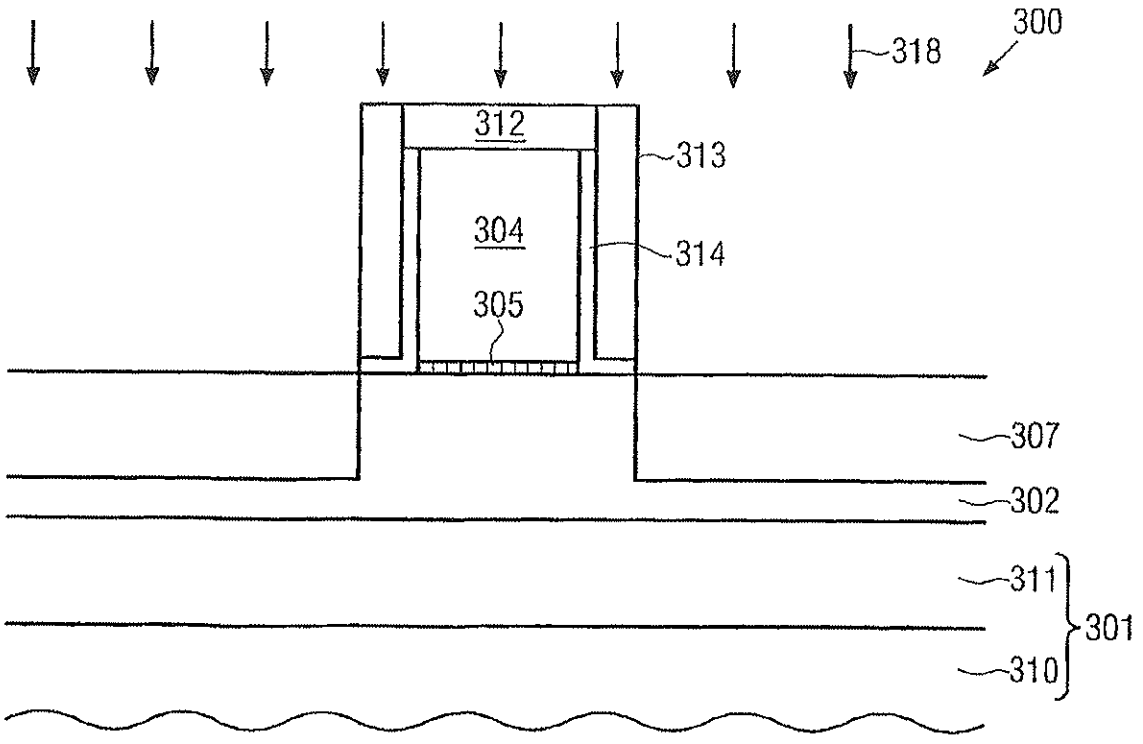

300
318
312
313
304
314
305
307
302
311
301
310

FIG. 3c

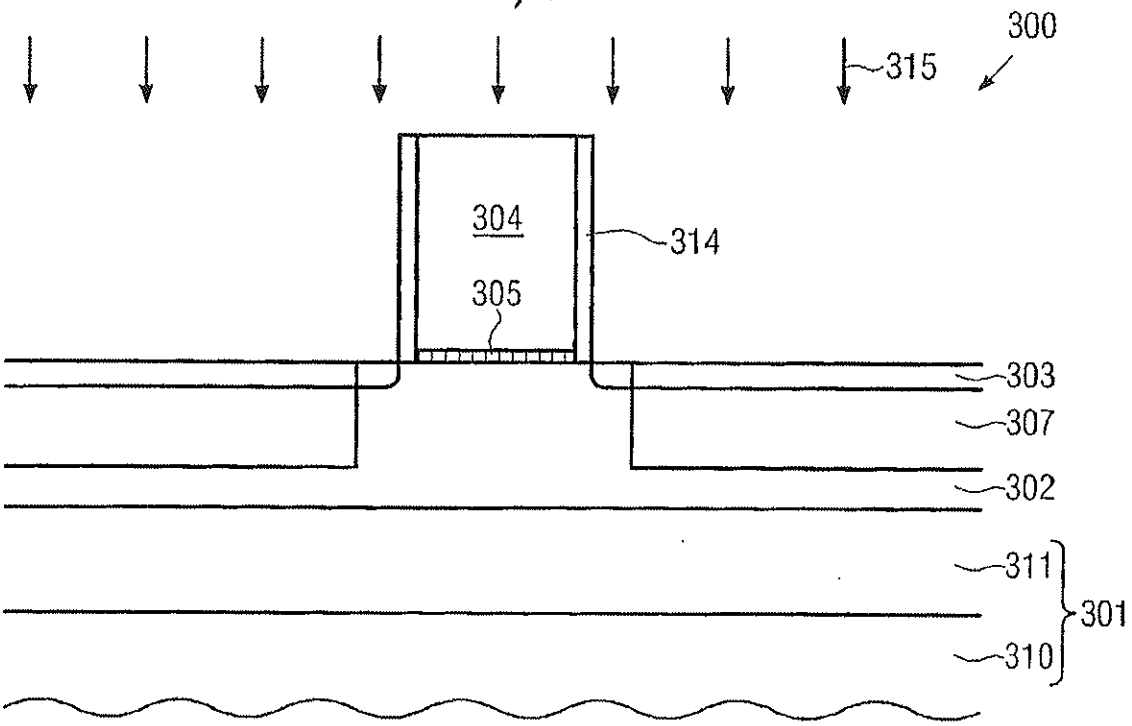

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FIG. 3d

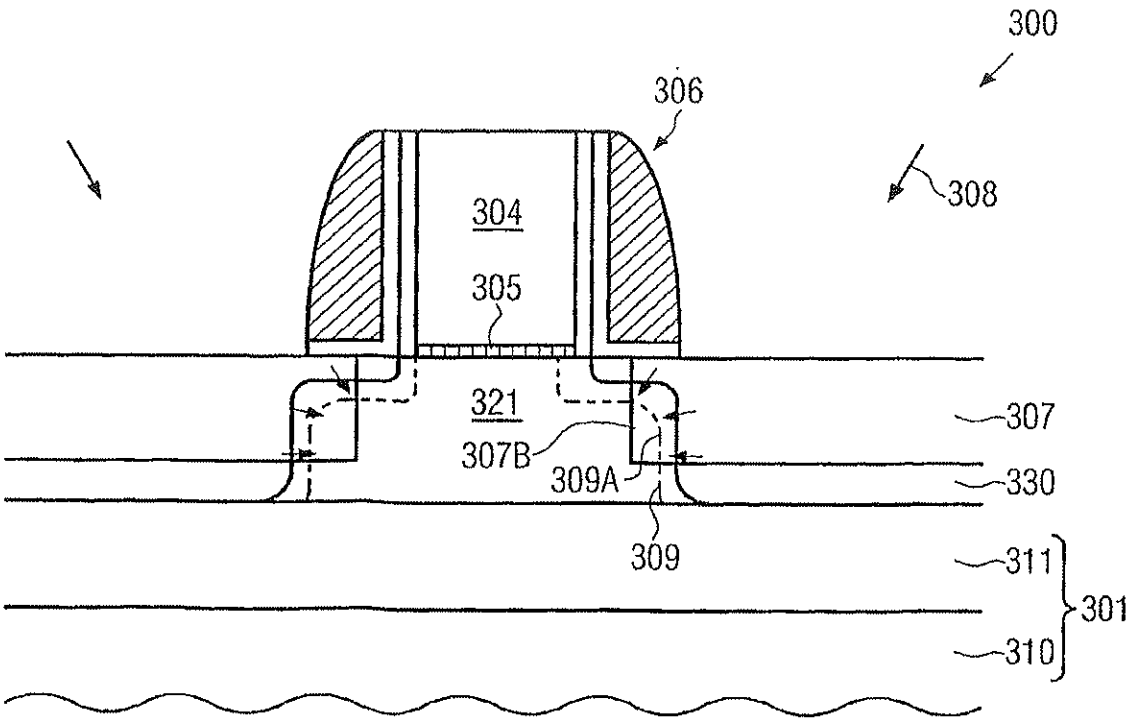

300
306
308
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321
307B
309A
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307
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301
310

FIG. 3e

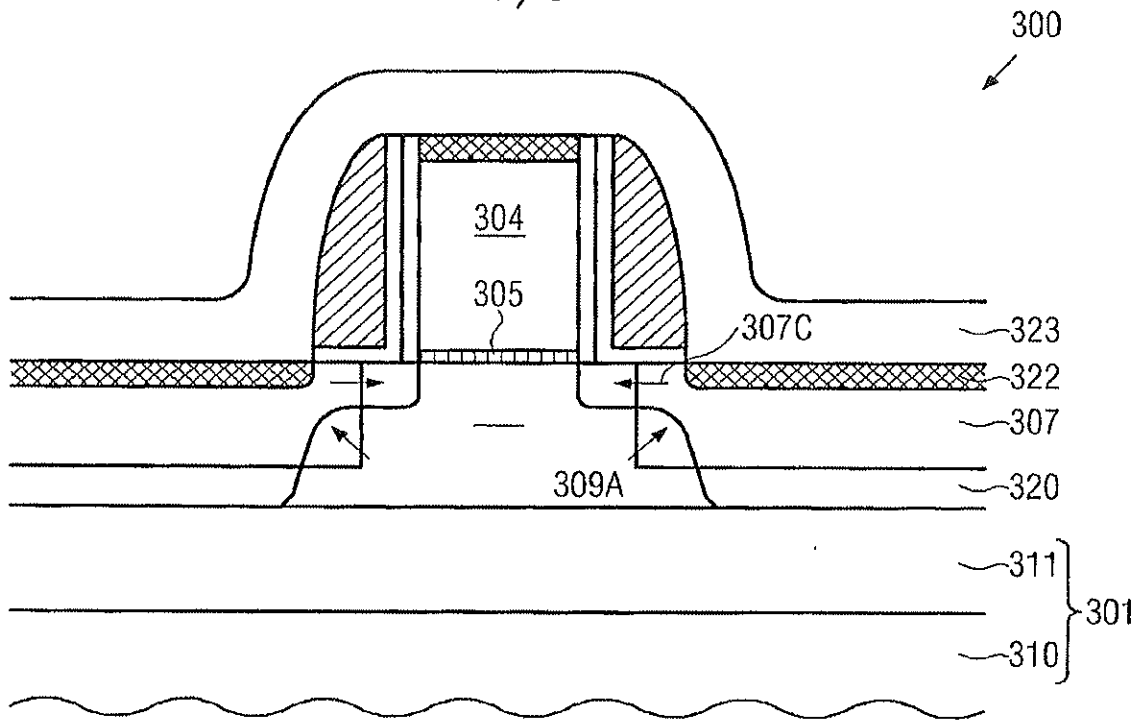

300
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307C
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309A
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FIG. 3f

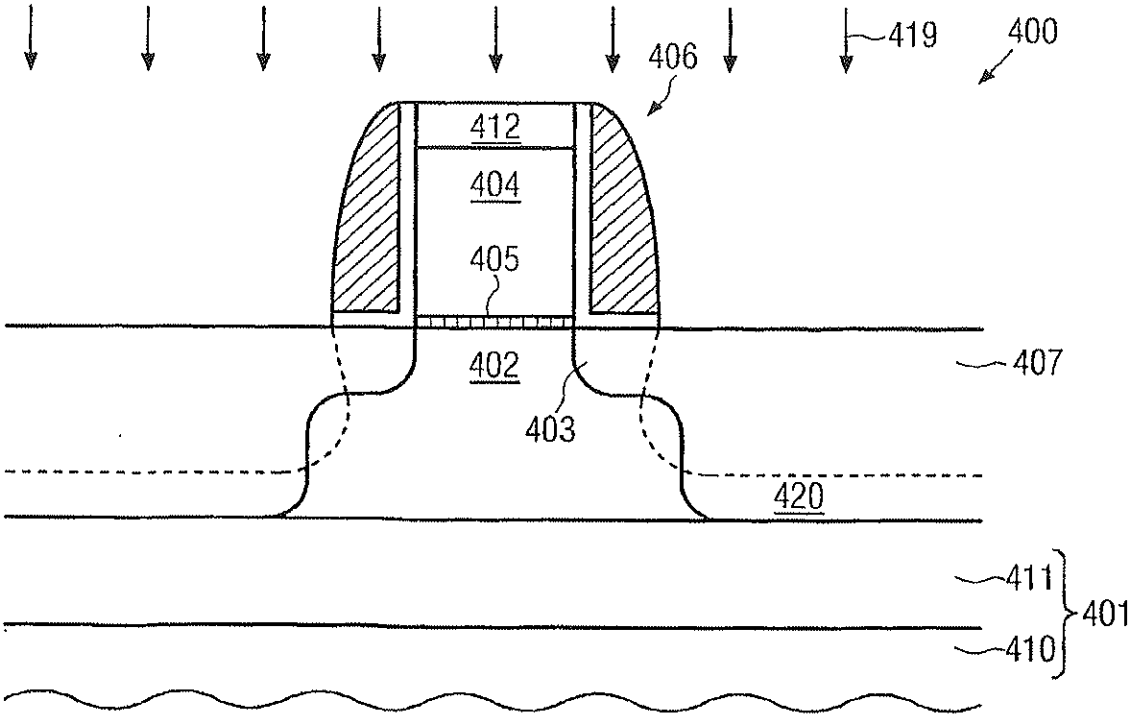

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FIG. 4a

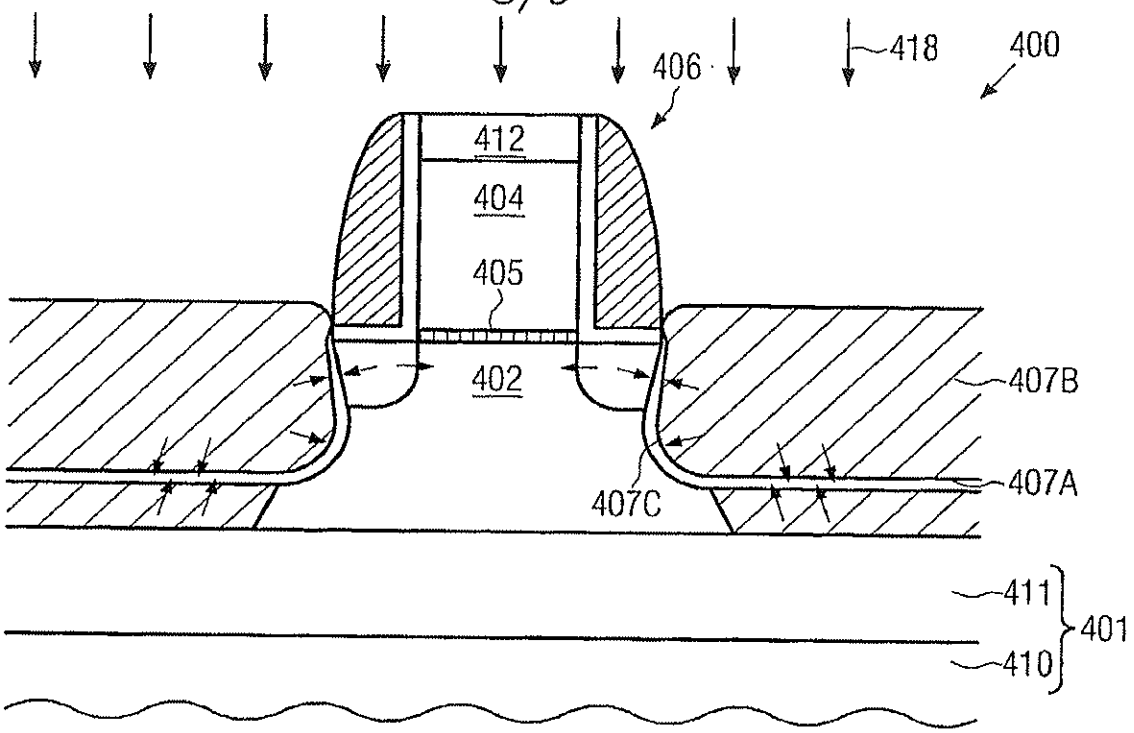

418
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407B
407A
407C
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FIG. 4b

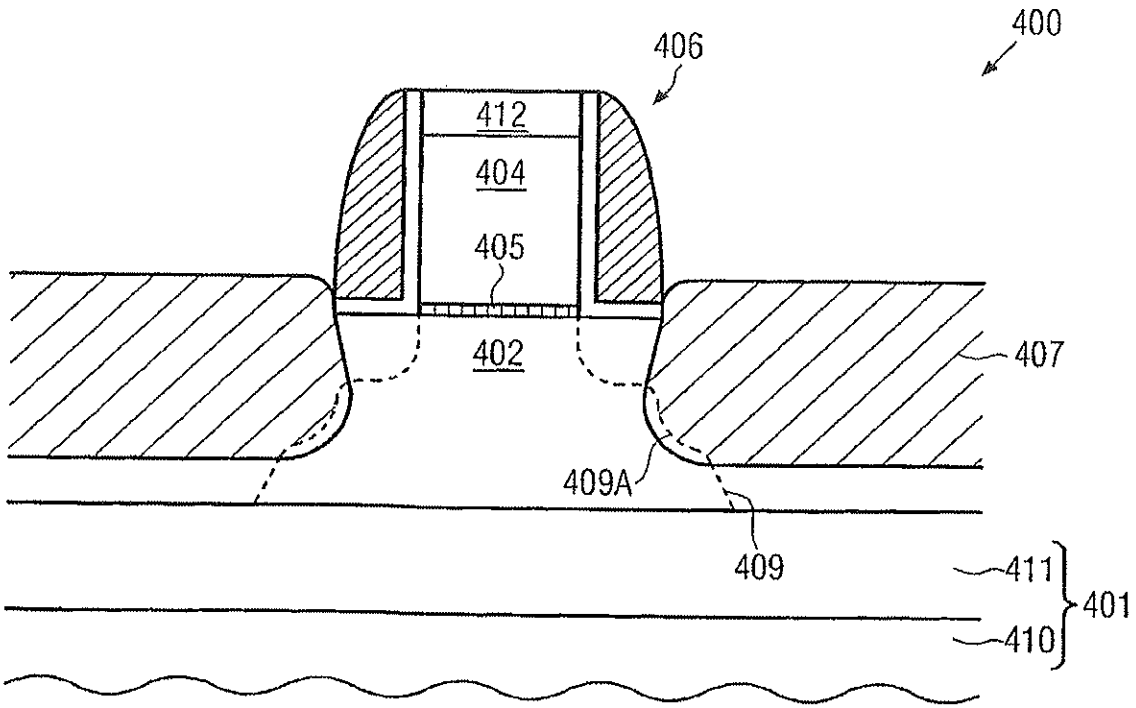

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409A
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FIG. 4c

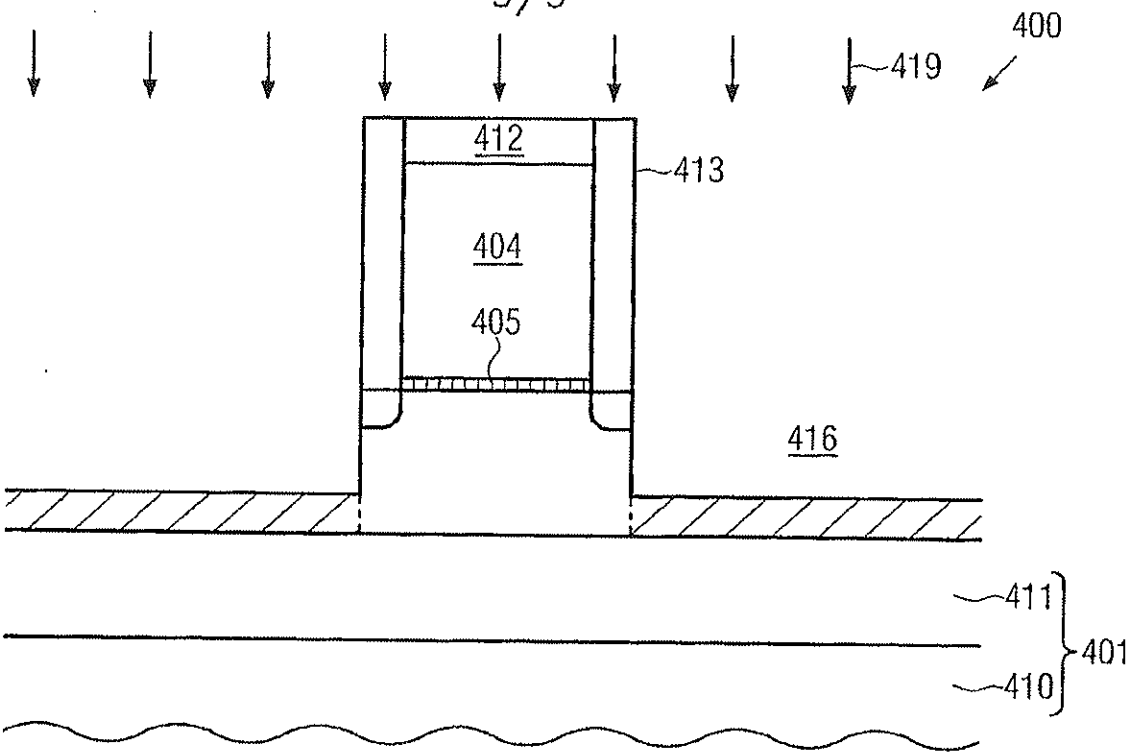

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401
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FIG. 4d

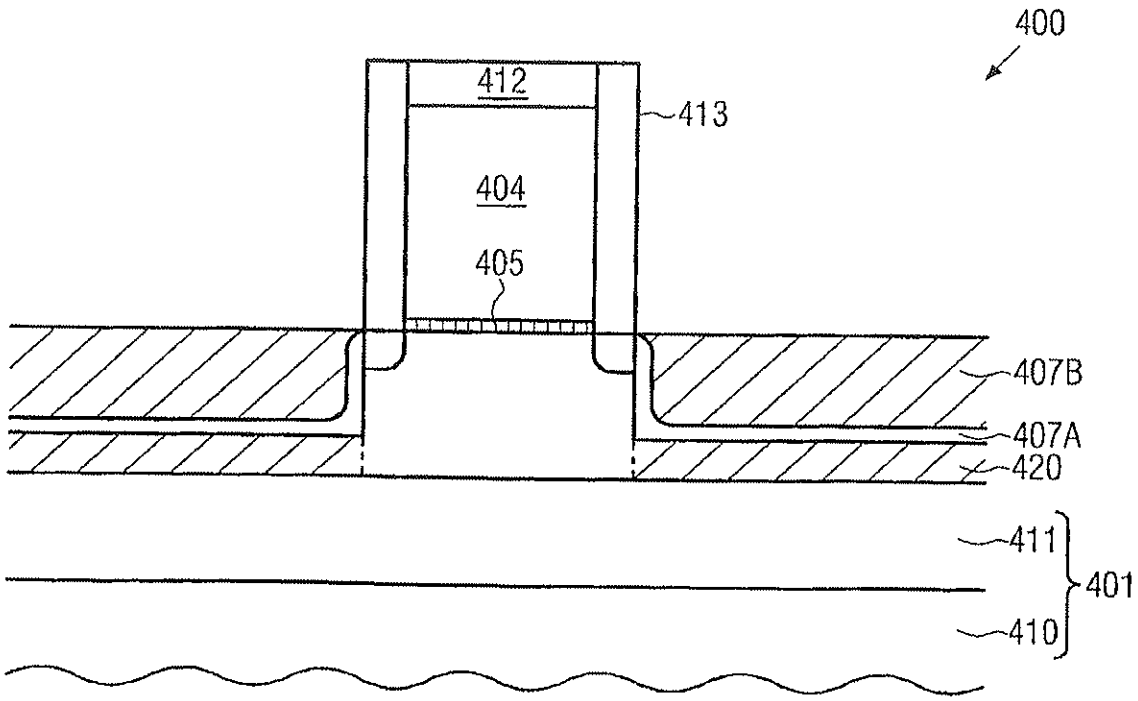

400
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405
407B
407A
420
411
401
410

FIG. 4e