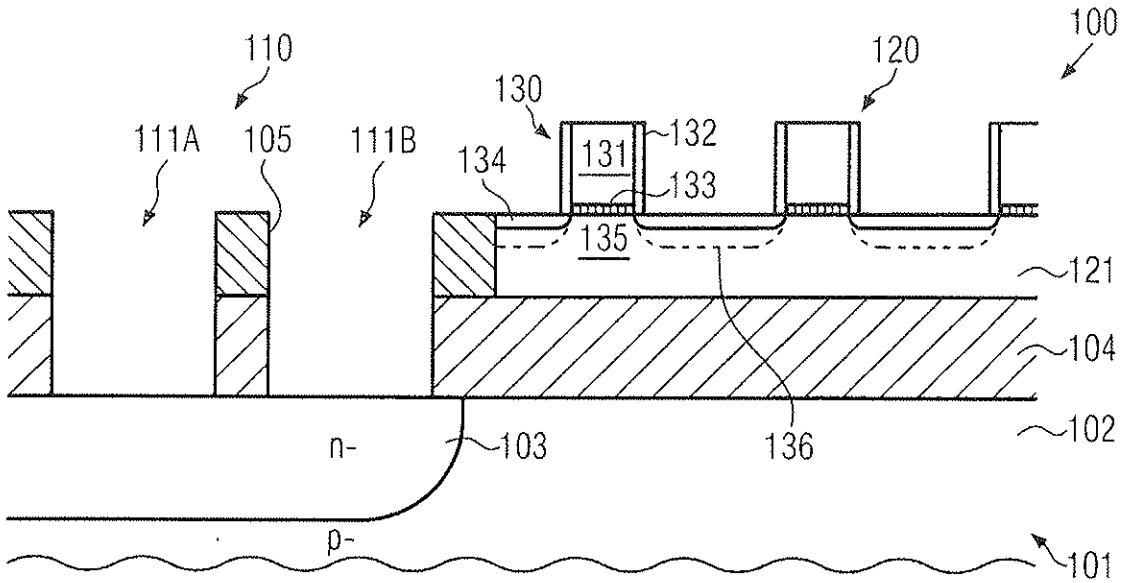


FIG. 1a
(prior art)

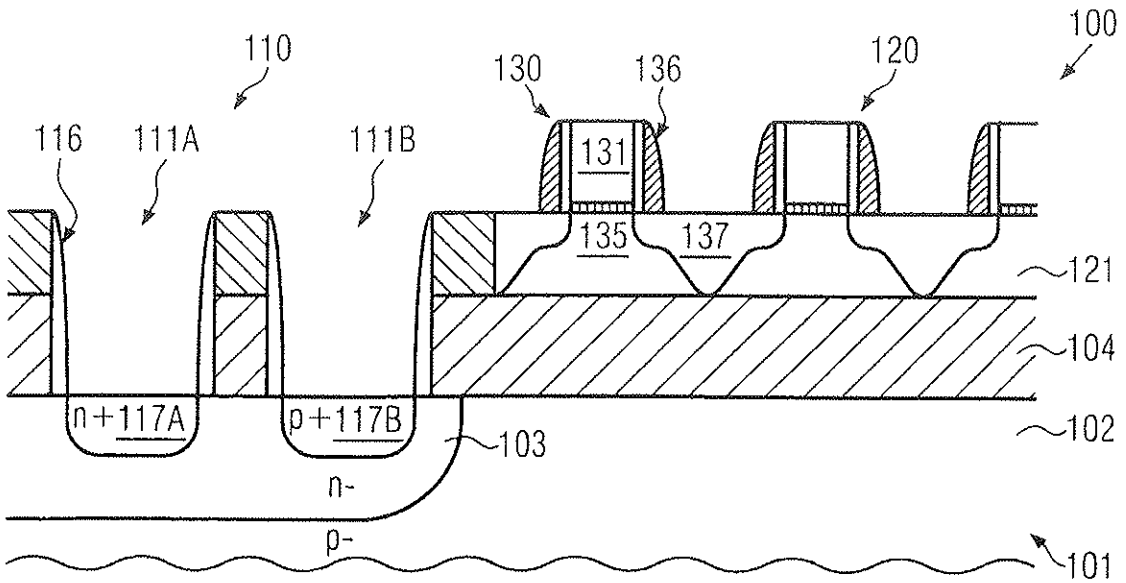


FIG. 1b
(prior art)

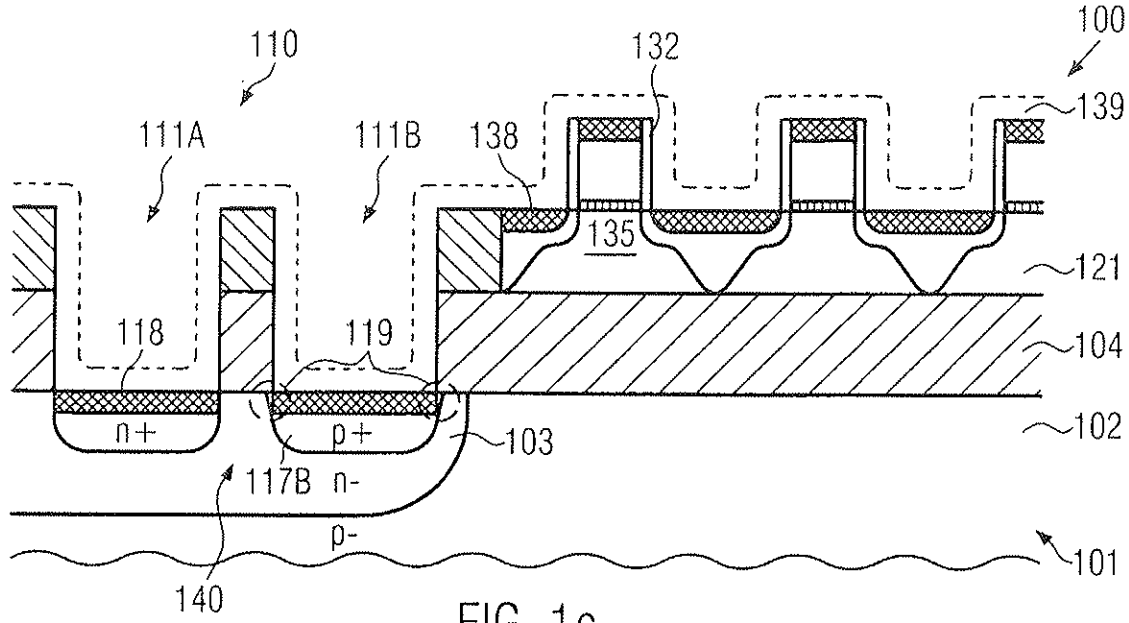


FIG. 1c
(prior art)

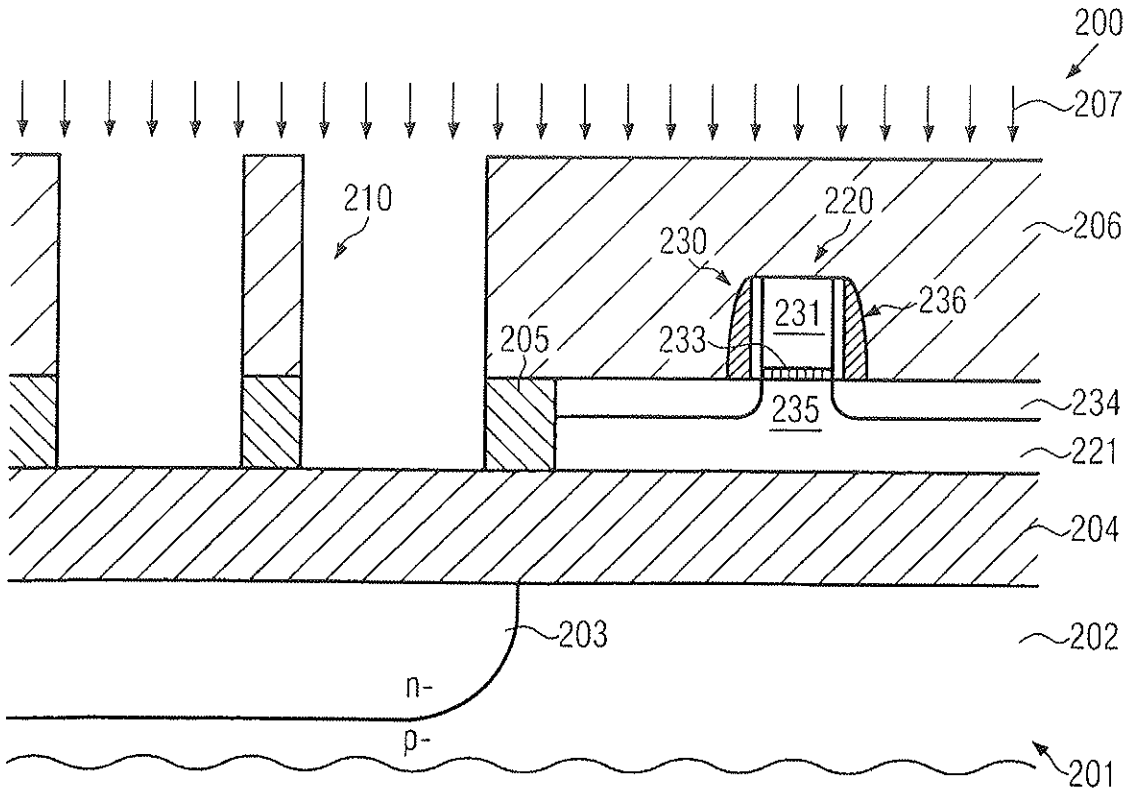


FIG. 2a

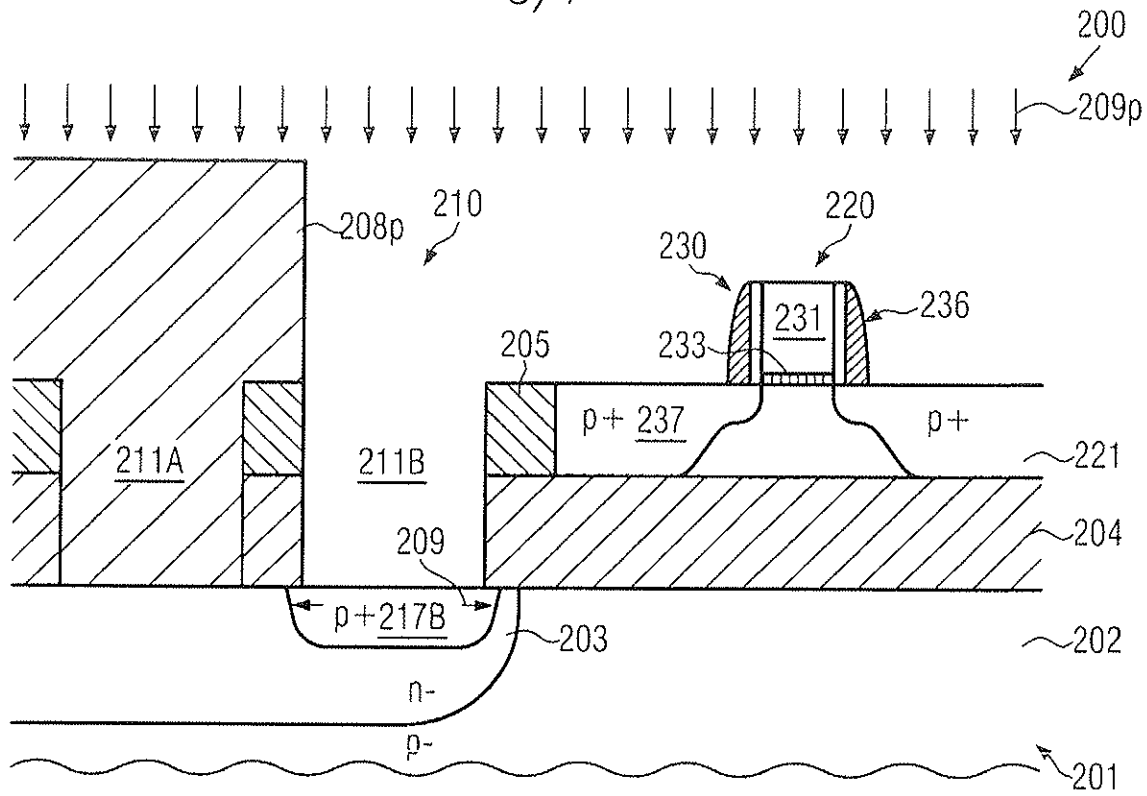

200
209p
208p
210
220
230
231
236
205
233
p+ 237
p+
211A
211B
221
209
204
p+217B
203
202
n-
p-
201

FIG. 2b

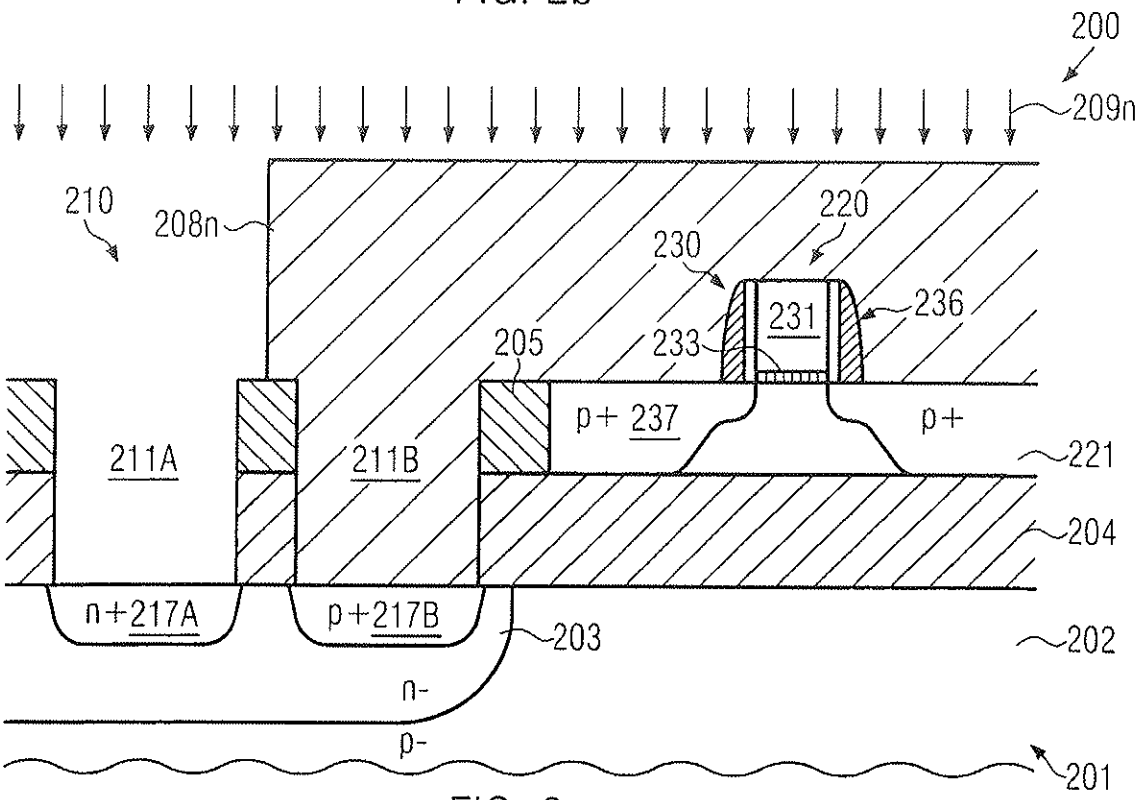

200
209n
210
208n
220
230
231
236
205
233
p+ 237
p+
211A
211B
221
204
n+217A
p+217B
203
202
n-
p-
201

FIG. 2c

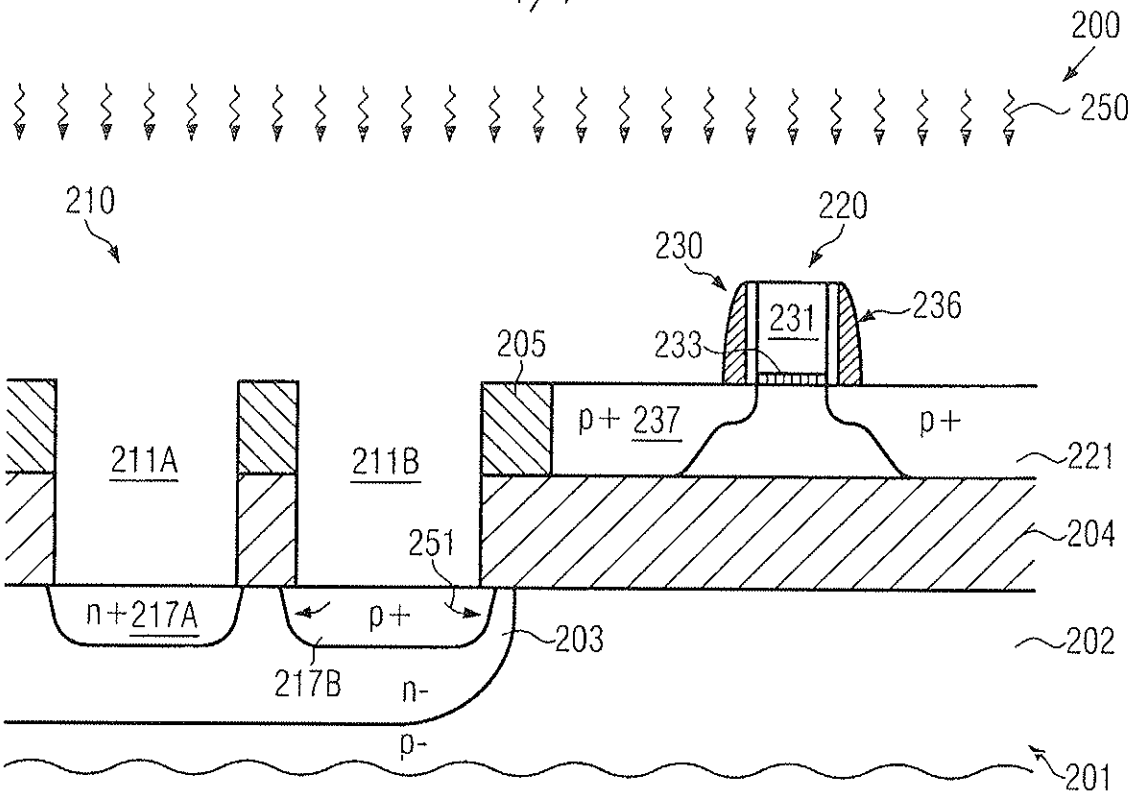

200
250
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236
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233
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p+
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211B
221
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251
n+217A
p+
203
202
217B
n-
p-
201

FIG. 2d

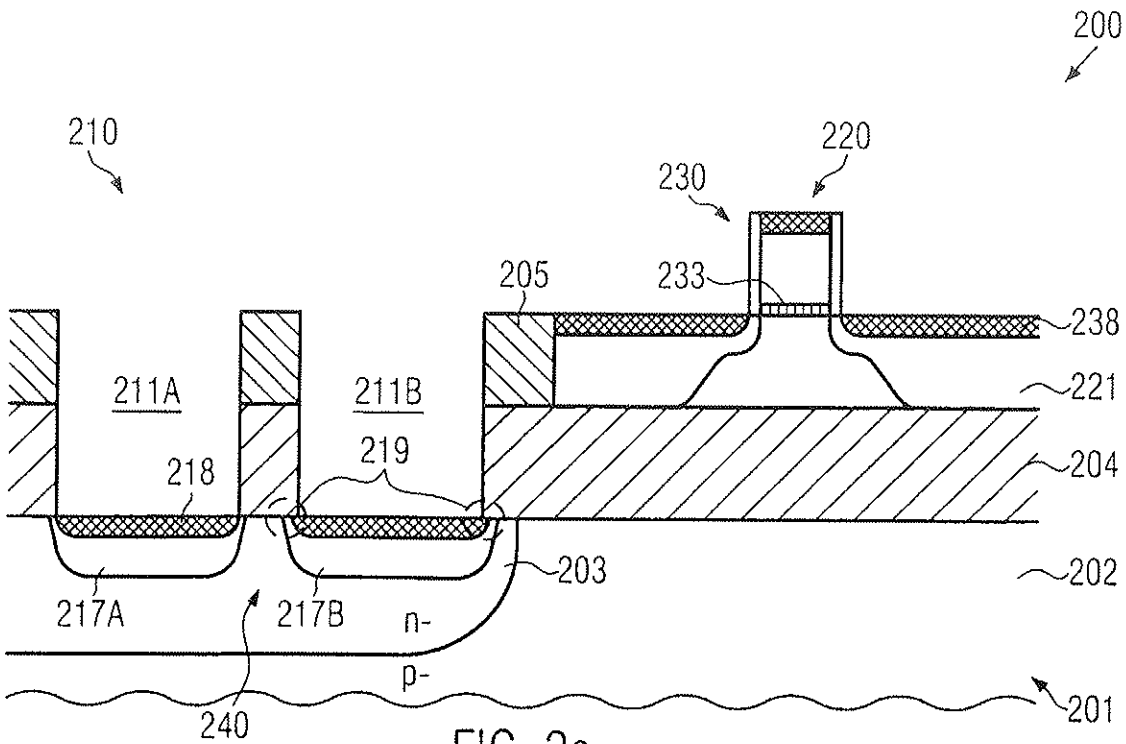

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211B
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217A
217B
n-
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FIG. 2e

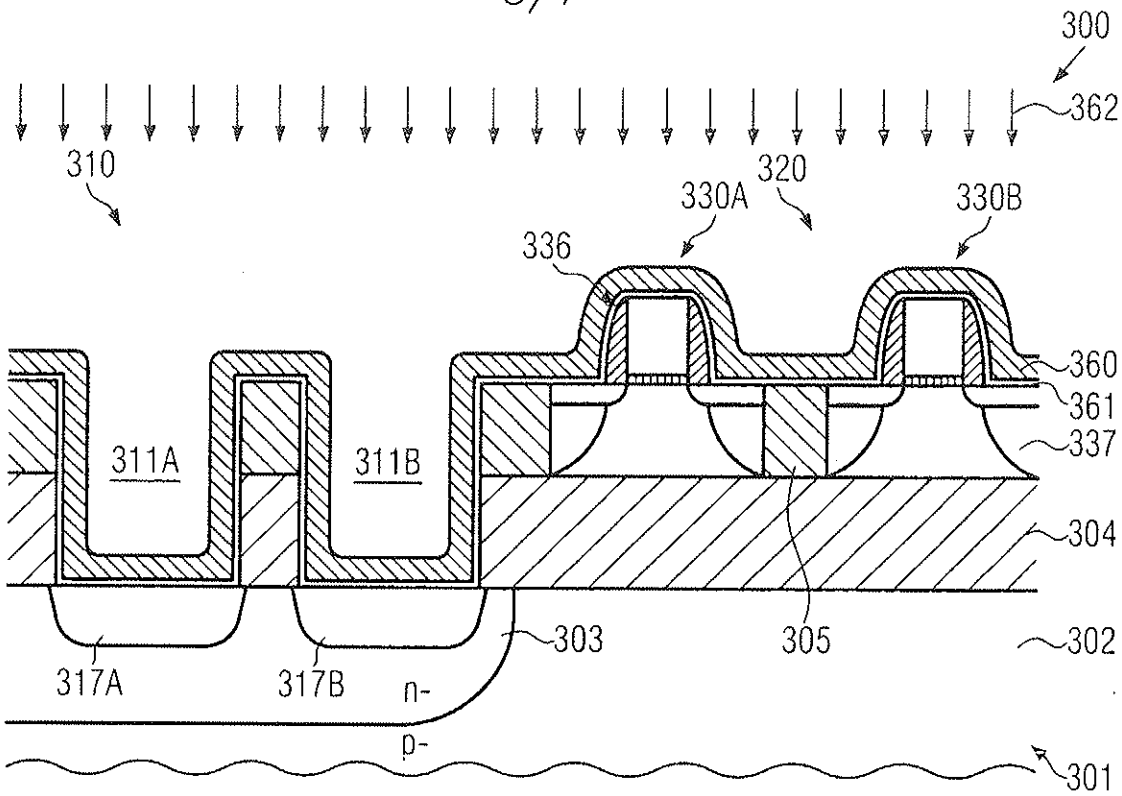

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362
310
320
330A
330B
336
360
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337
311A
311B
304
303
305
302
317A
317B
n-
p-
301

FIG. 3a

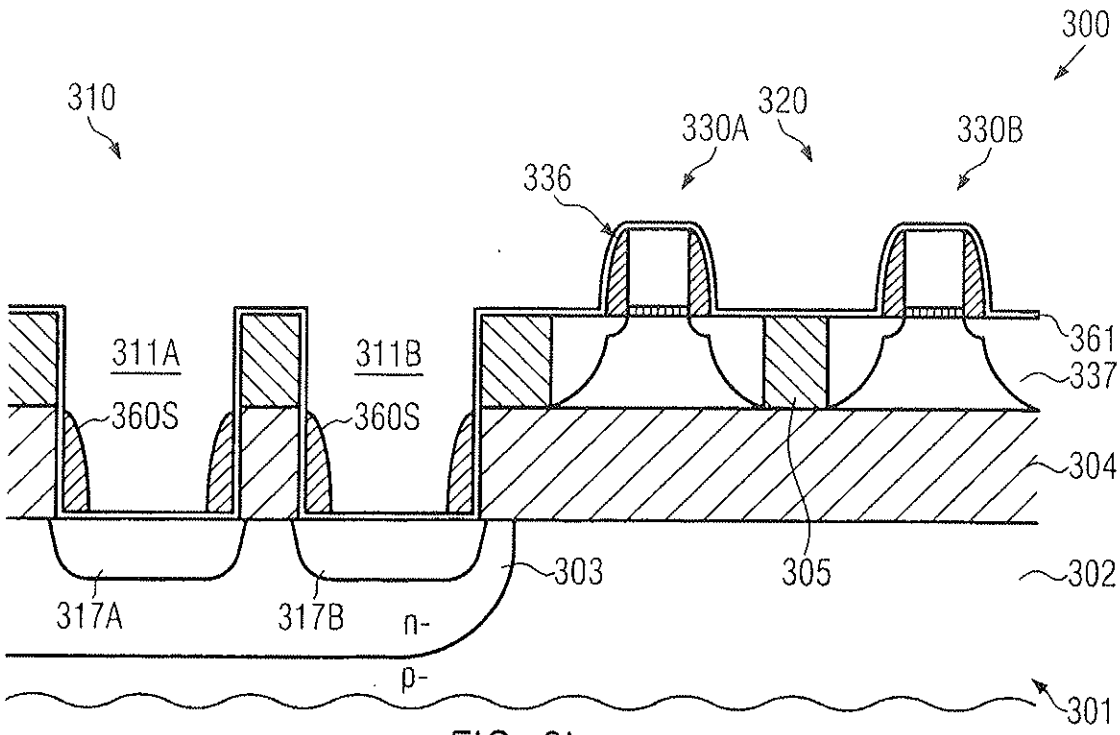

300
310
320
330A
330B
336
361
337
311A
311B
360S
360S
304
303
305
302
317A
317B
n-
p-
301

FIG. 3b

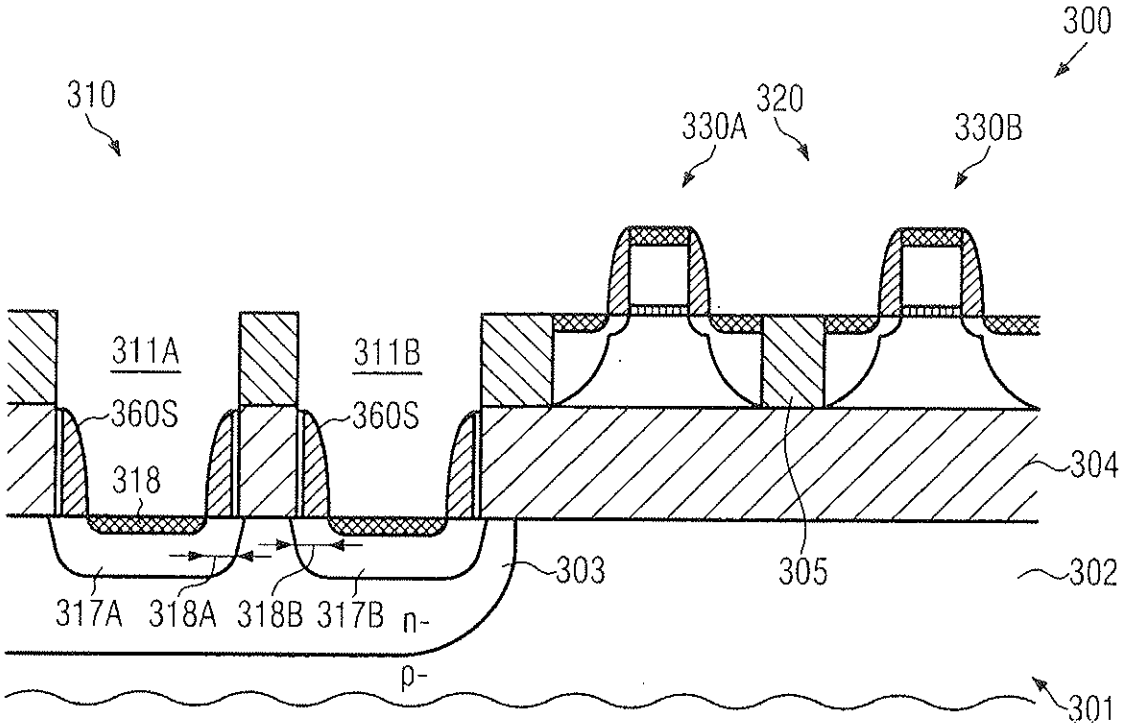

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330A
330B
311A
311B
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360S
318
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305
302
317A
318A
318B
317B
n-
p-
301

FIG. 3c

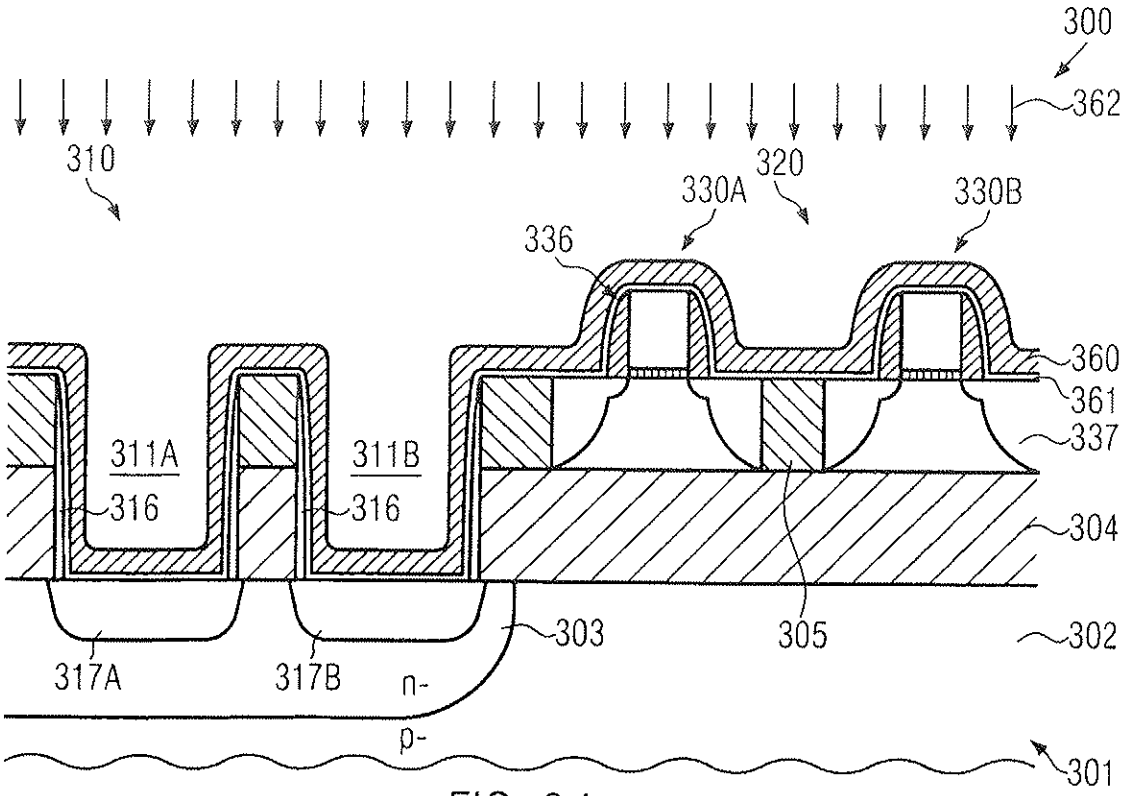

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317A
317B
n-
p-
301

FIG. 3d

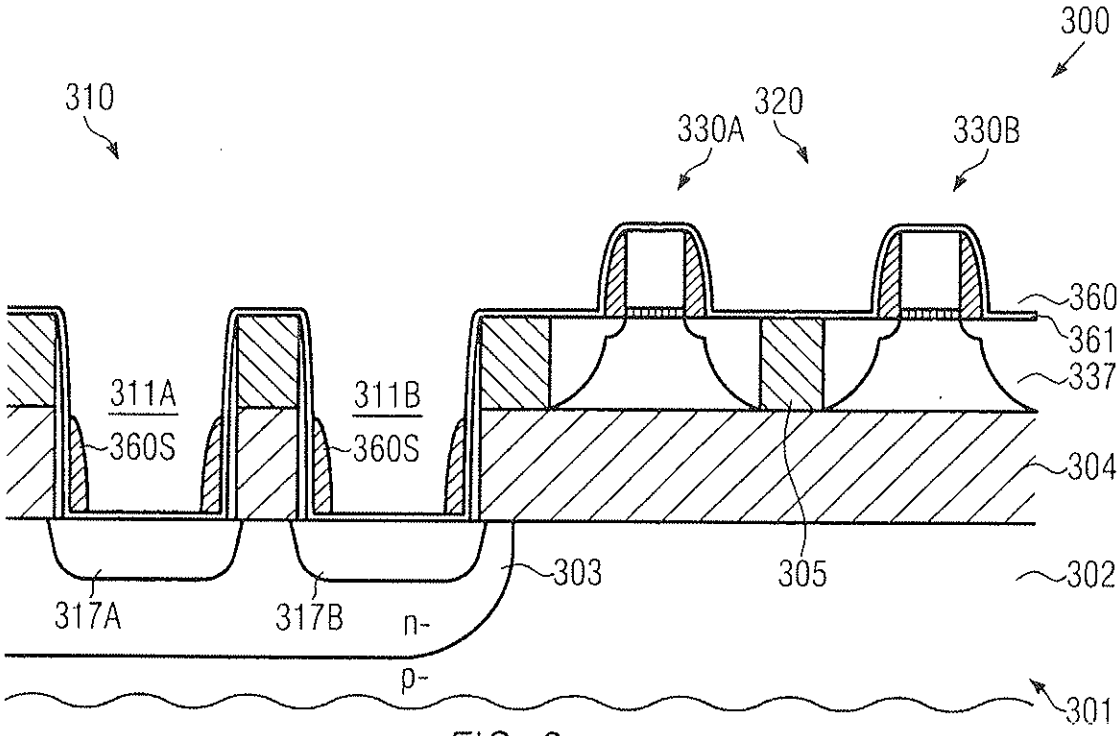

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317A
317B
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p-
301

FIG. 3e

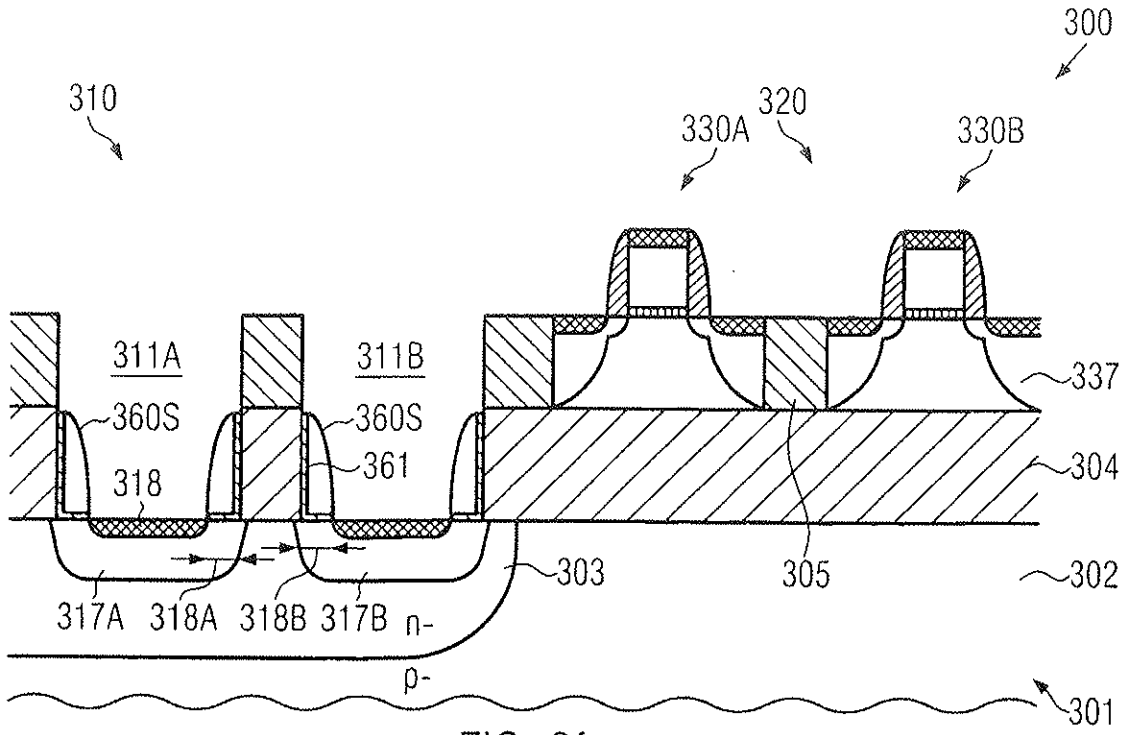

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311B
360S
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317A
318A
318B
317B
n-
p-
301

FIG. 3f