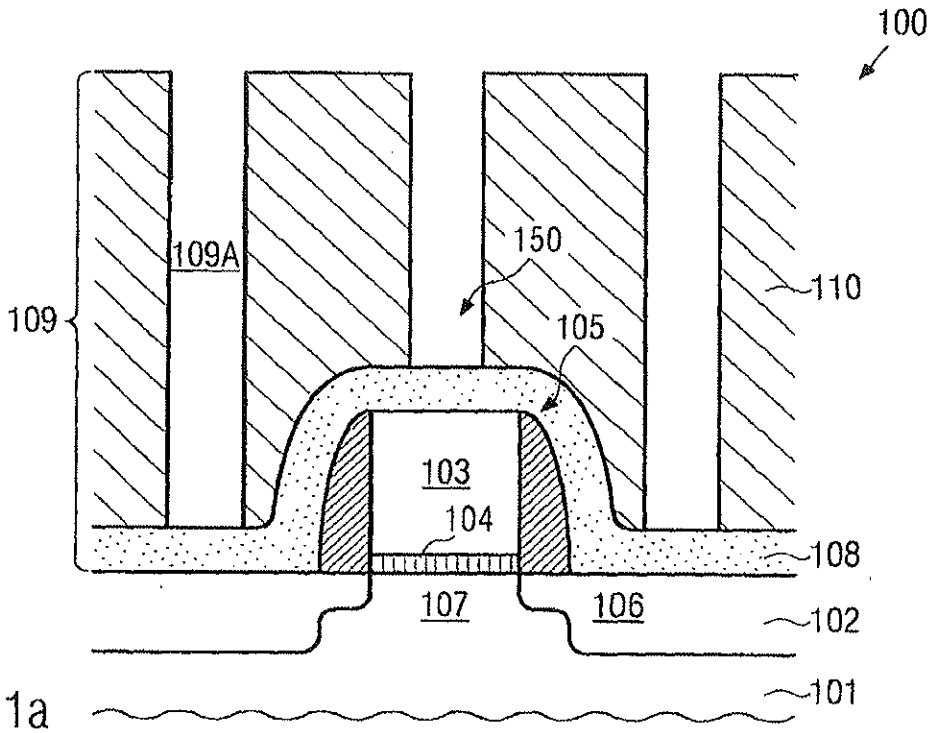

100
109A
150
110
109
105
103
104
108
107
106
102
101

FIG. 1a

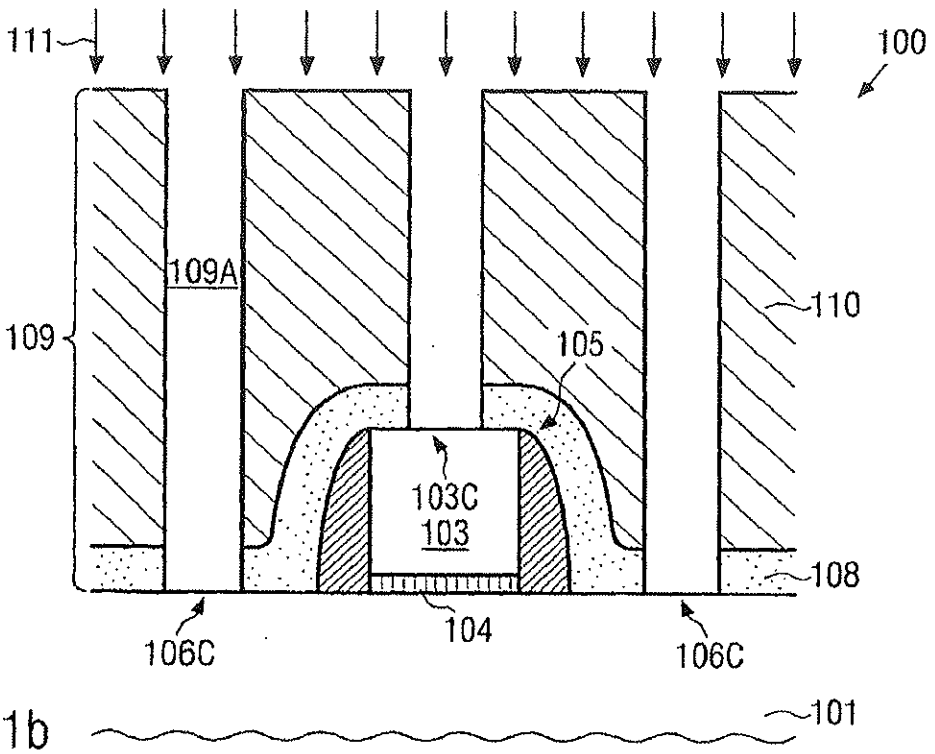

111
100
109A
110
109
105
103C
103
108
104
106C
106C
101

FIG. 1b

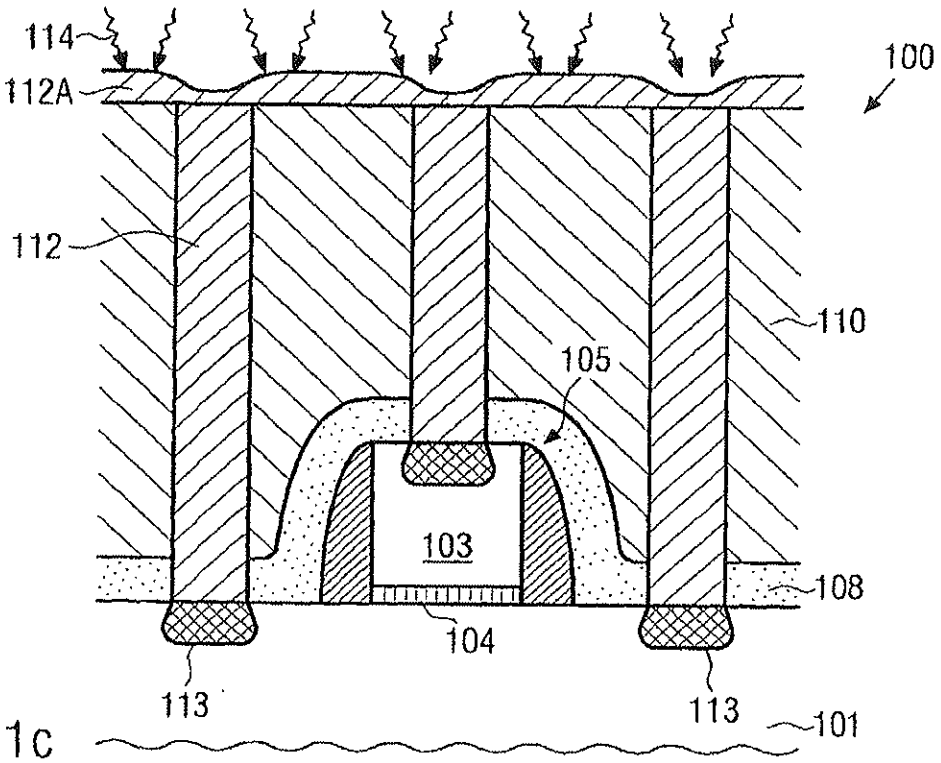

114
112A
100
112
110
105
103
108
104
113
113
101

FIG. 1c

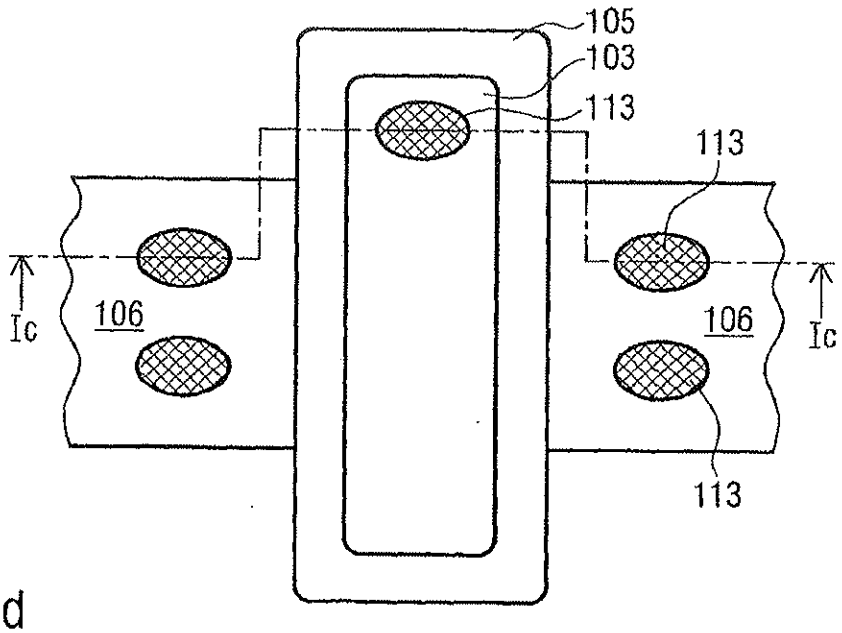

105
103
113
113
Ic
106
106
Ic
113

FIG. 1d

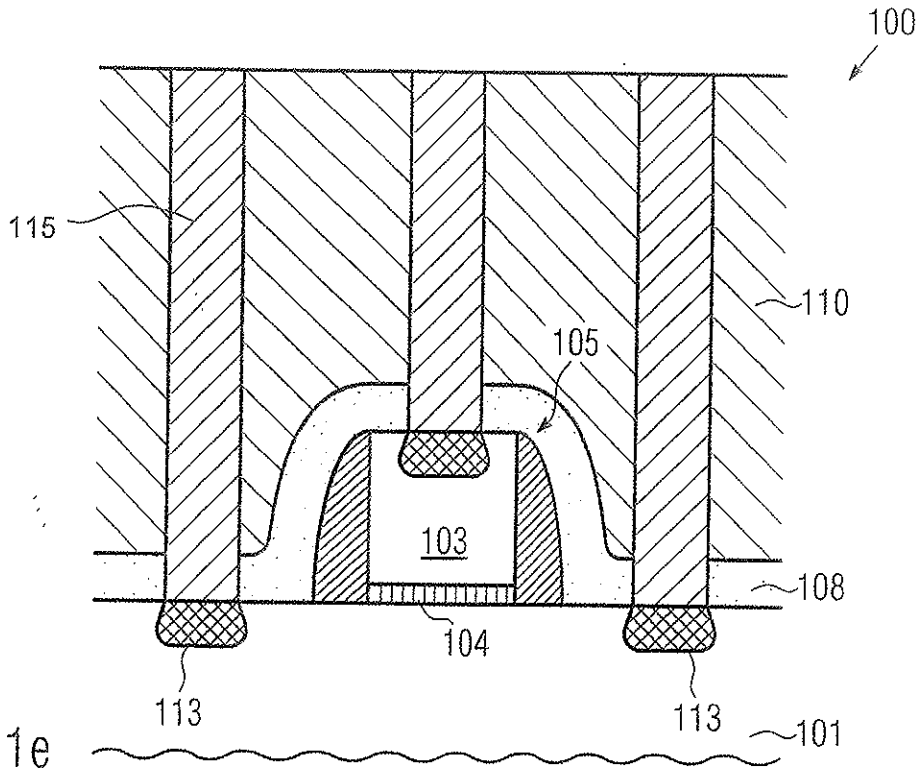

100
115
110
105
103
108
104
113
113
101

FIG. 1e

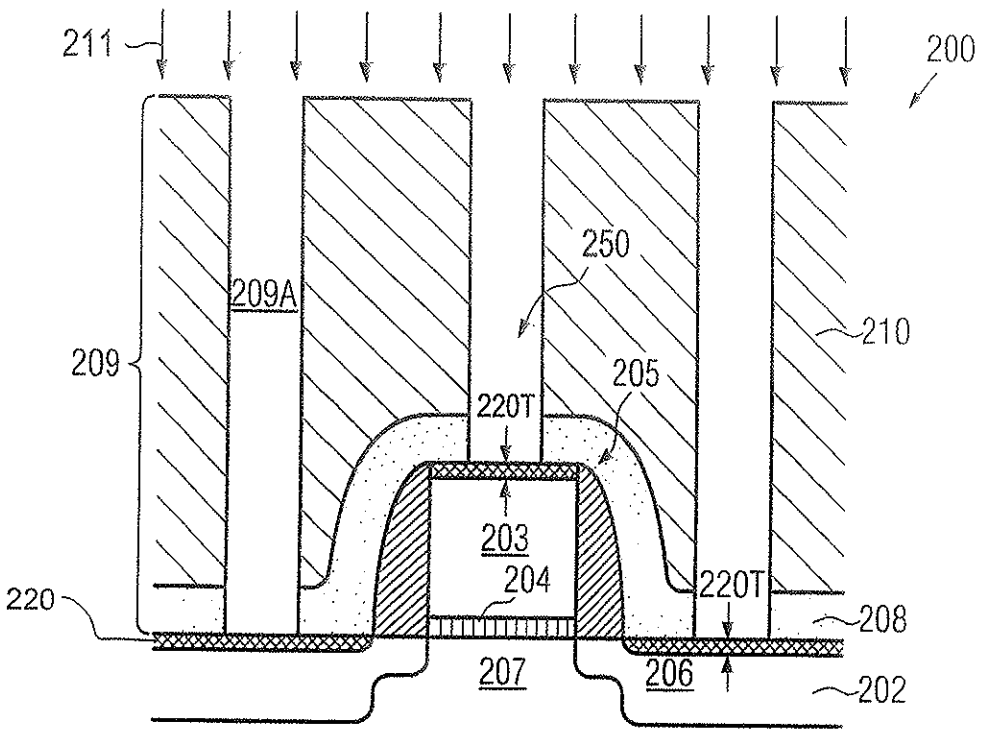

211
200
250
209A
210
209
205
220T
203
204
220T
220
208
207
206
202
201

FIG. 2a

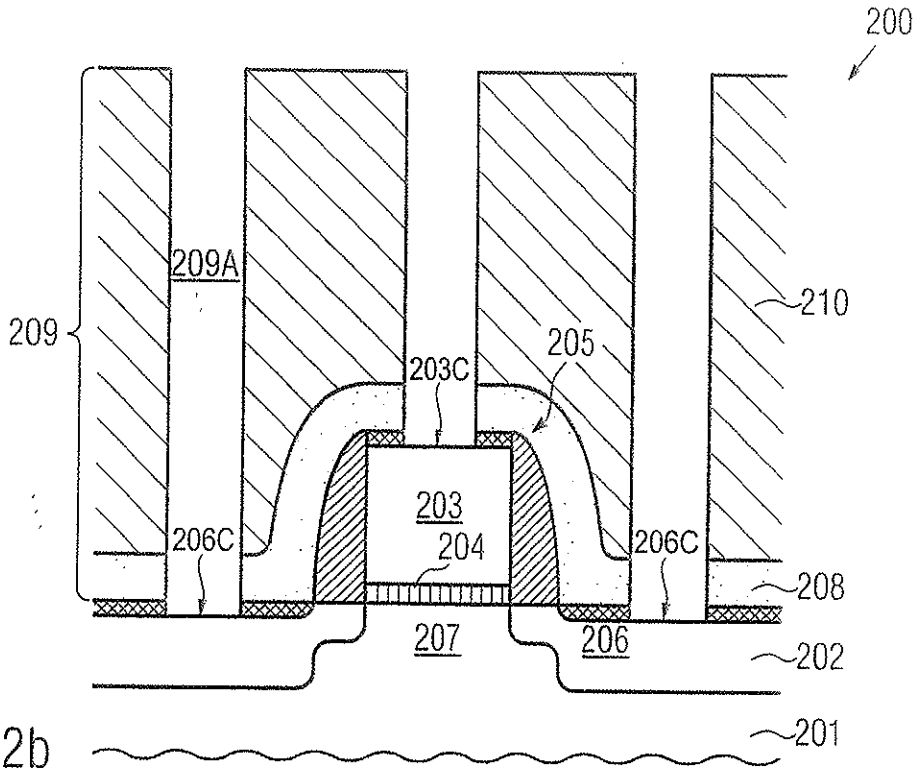

200
209A
209
210
205
203C
203
204
206C
206C
208
207
206
202
201

FIG. 2b

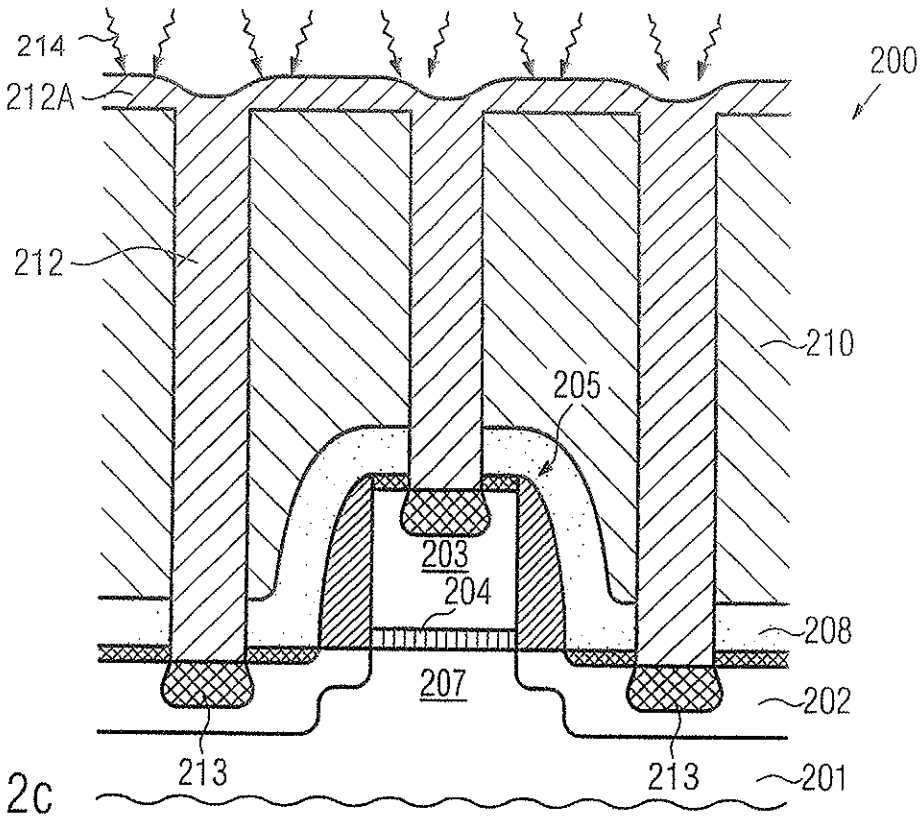

214
212A
200
212
210
205
203
204
208
207
202
213
213
201

FIG. 2c

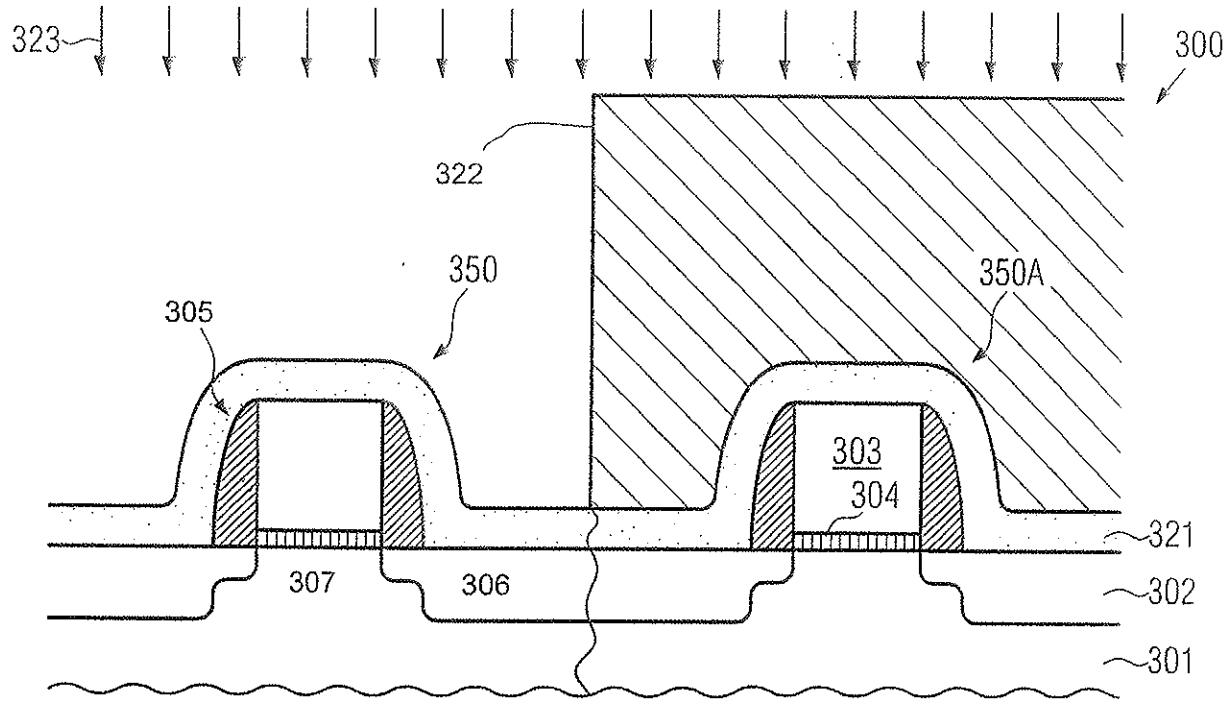

323
300
322
350
350A
305
303
304
321
307
306
302
301

FIG. 3a

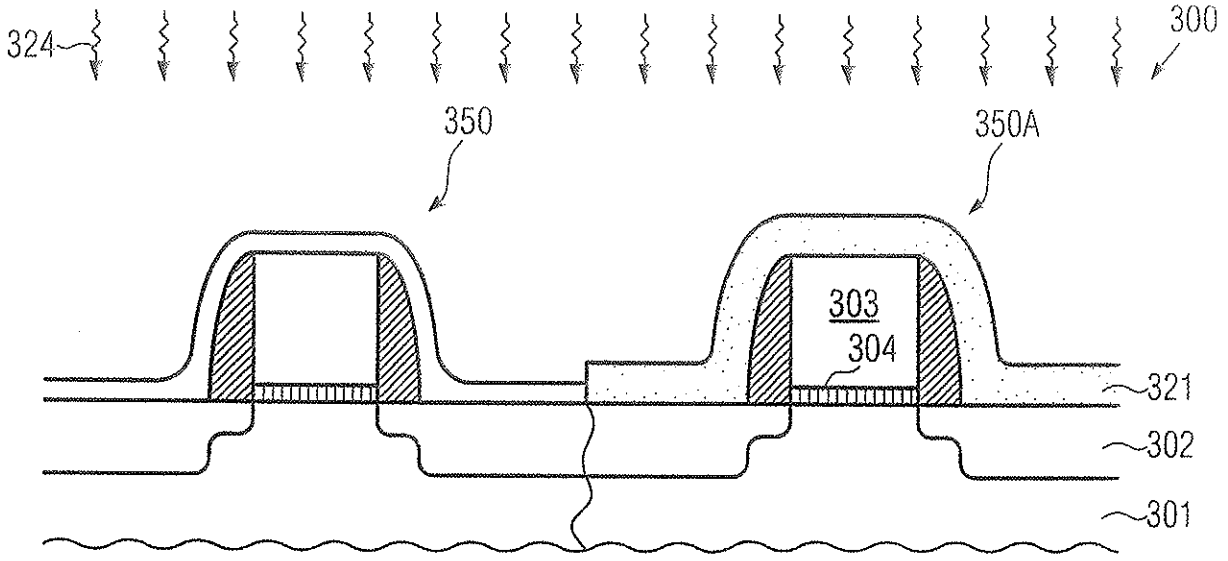

324
300
350
350A
303
304
321
302
301

FIG. 3b

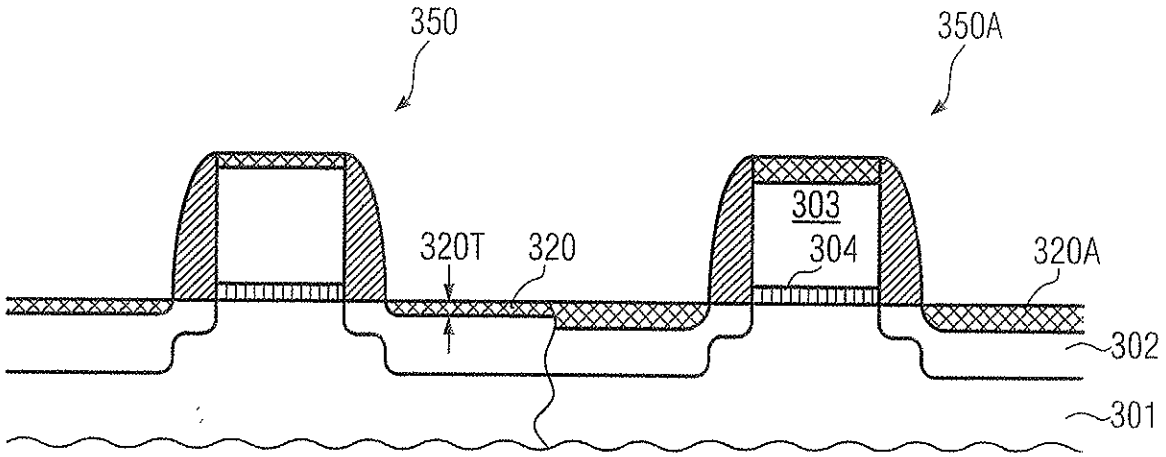

350
350A
303
320T
320
304
320A
302
301

FIG. 3c

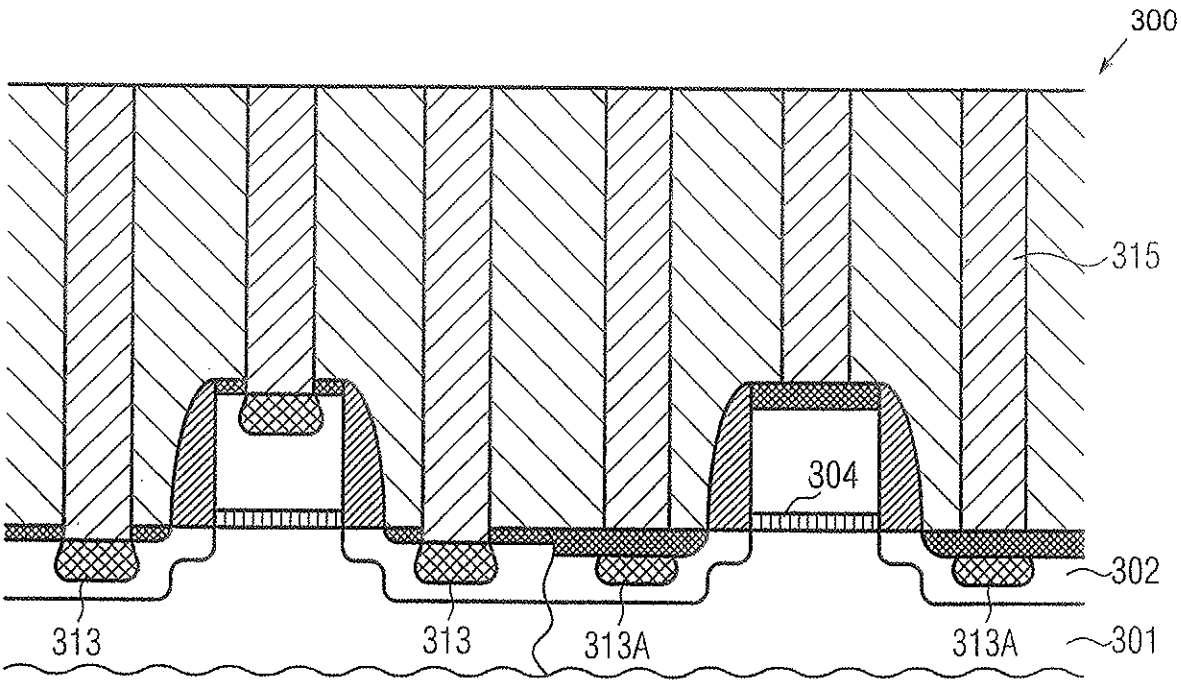

300
315
304
302
313
313
313A
313A
301

FIG. 3d

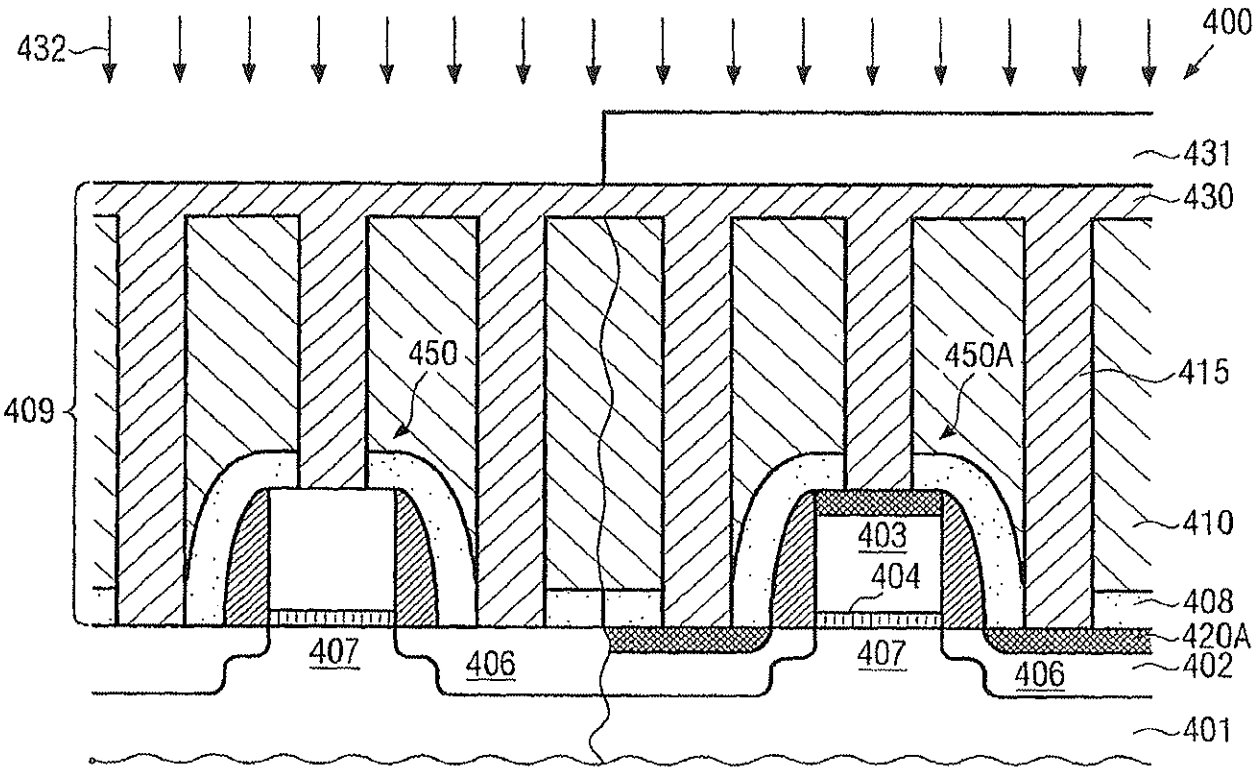

432
400
431
430
450
450A
409
415
410
403
404
408
420A
407
406
407
406
402
401

FIG. 4a

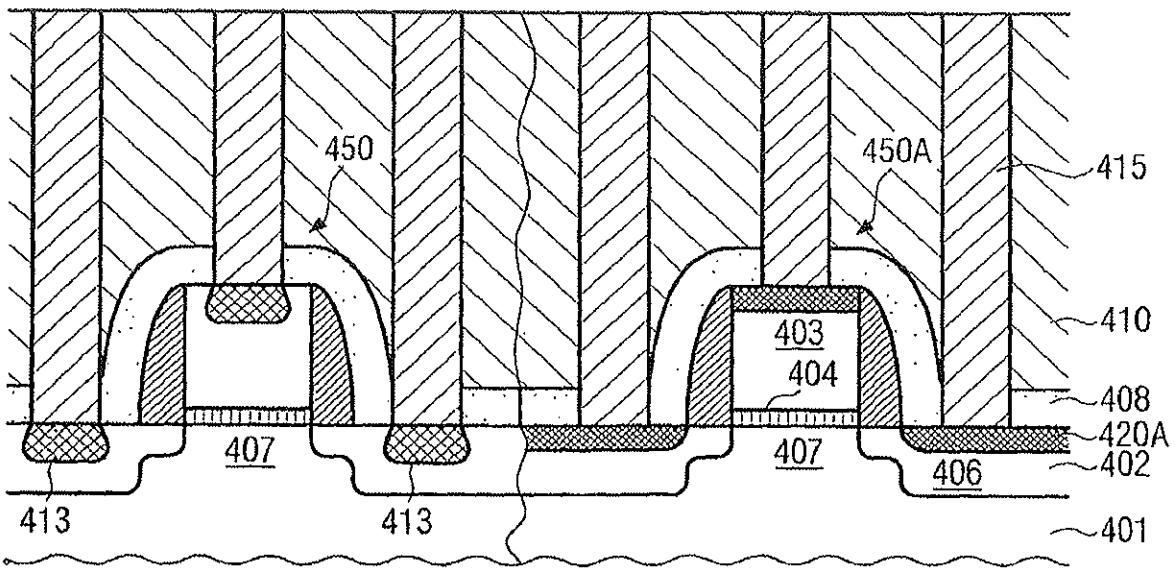

450
450A
415
410
403
404
408
420A
407
407
406
402
413
413
401

FIG. 4b