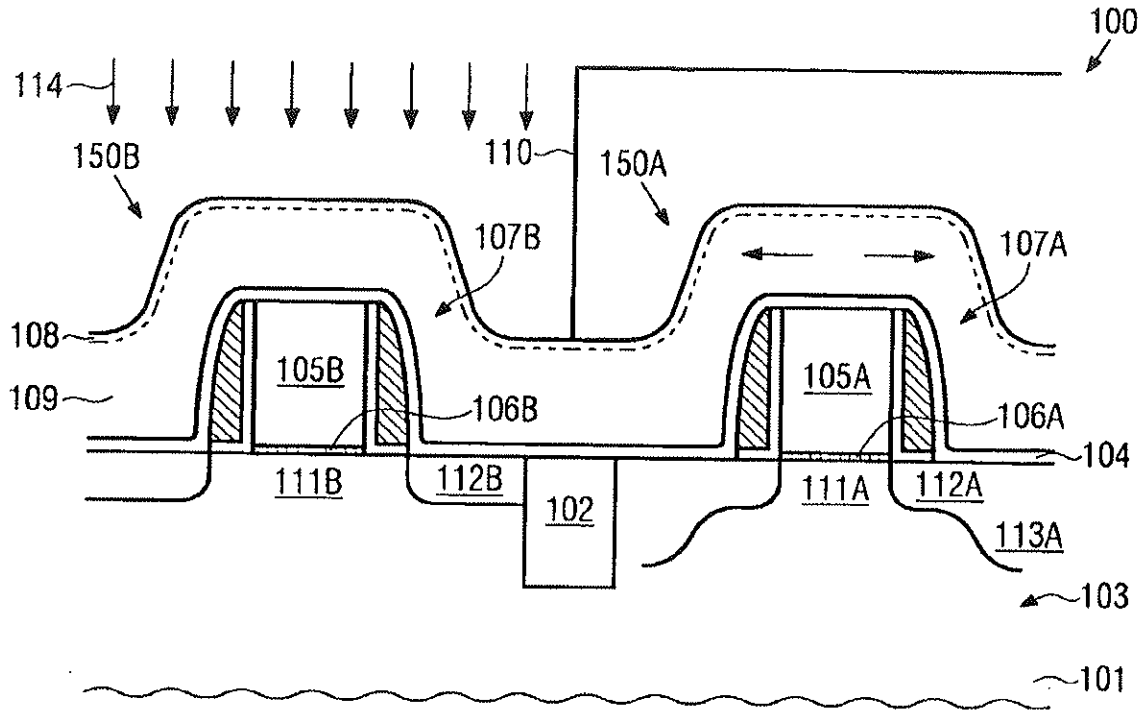

100
114
150B
110
150A
107B
107A
108
105B
105A
109
106B
106A
104
111B
112B
102
111A
112A
113A
103
101

FIG. 1a

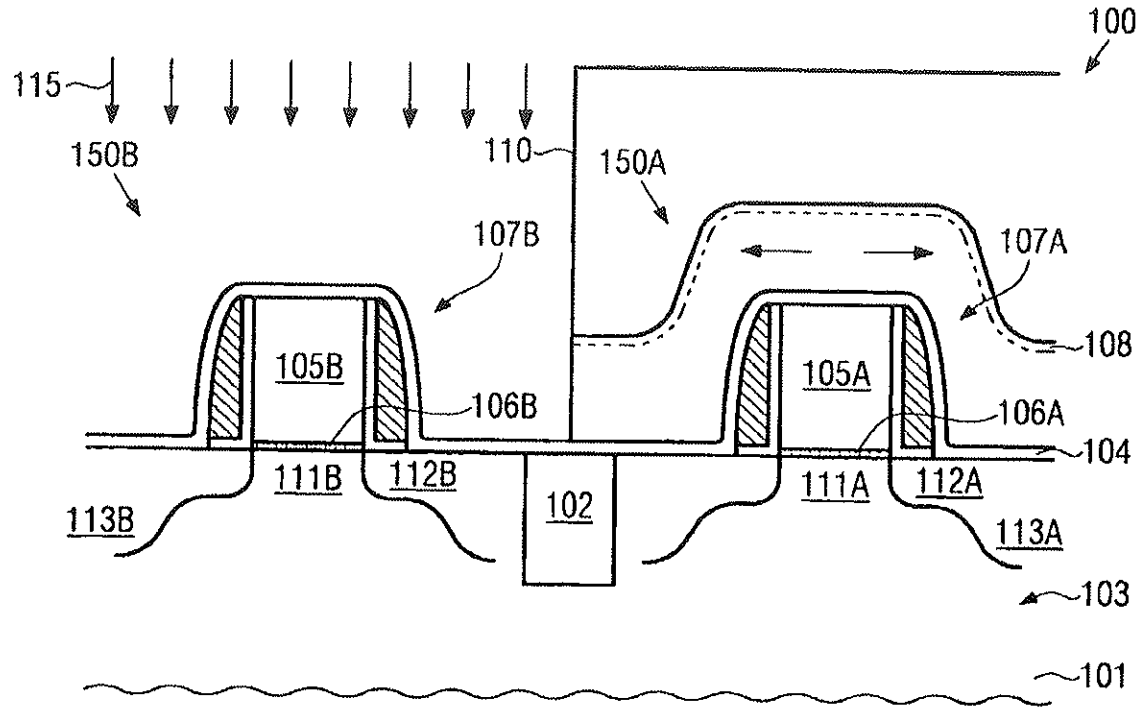

100
115
150B
110
150A
107B
107A
108
105B
105A
106B
106A
104
111B
112B
102
111A
112A
113B
113A
103
101

FIG. 1b

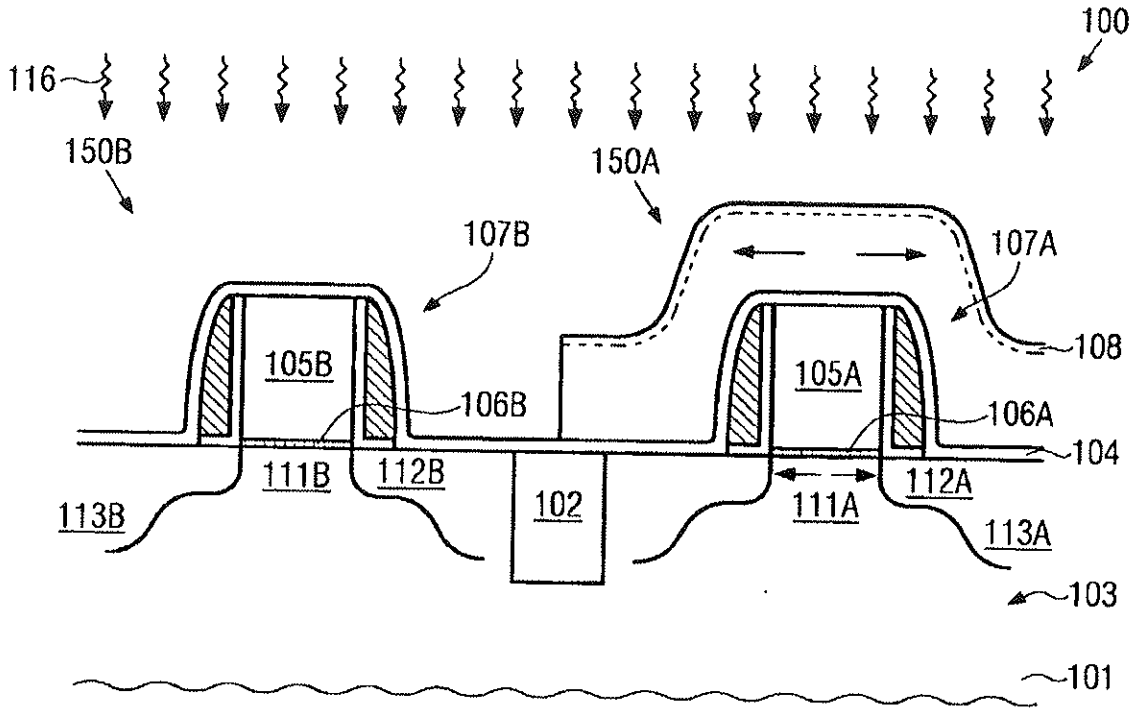

100
116
150B
150A
107B
107A
105B
105A
108
106B
106A
104
111B
112B
102
111A
112A
113B
113A
103
101

FIG. 1c

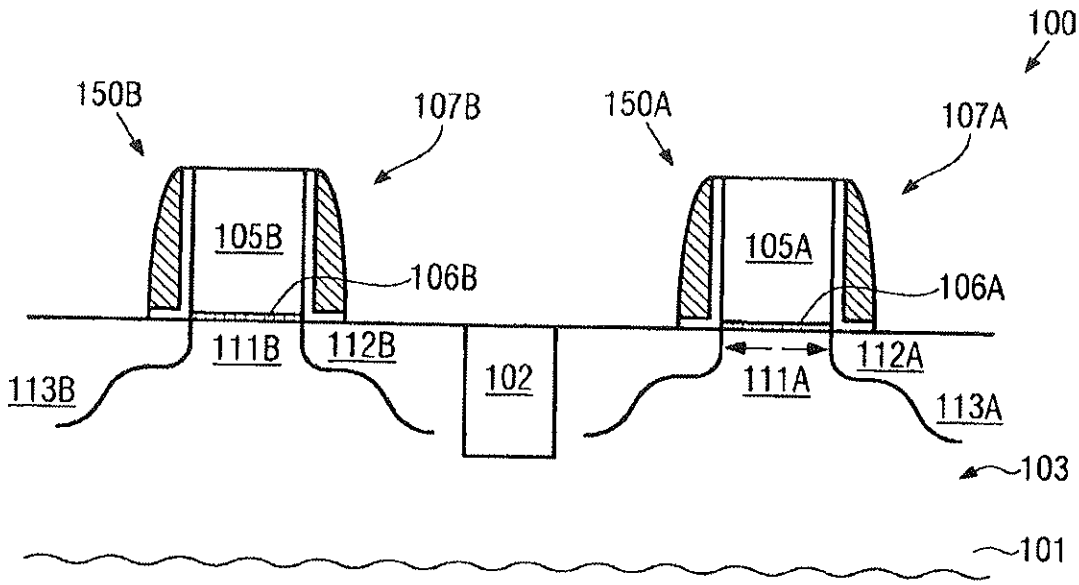

100
150B
107B
150A
107A
105B
105A
106B
106A
111B
112B
102
111A
112A
113B
113A
103
101

FIG. 1d

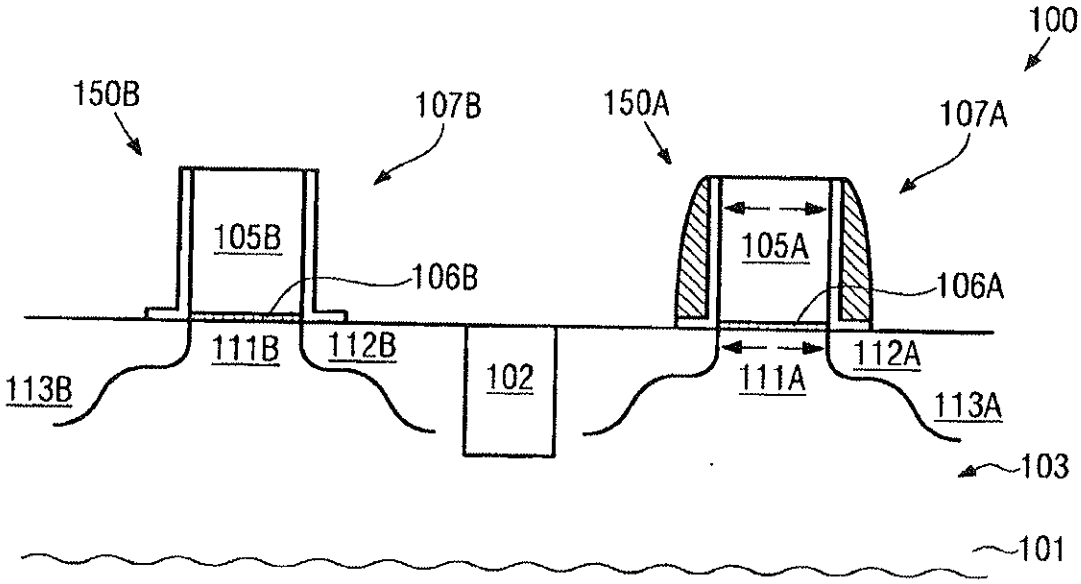

100
150B
107B
150A
107A
105B
105A
106B
106A
111B
112B
102
111A
112A
113B
113A
103
101

FIG. 1e

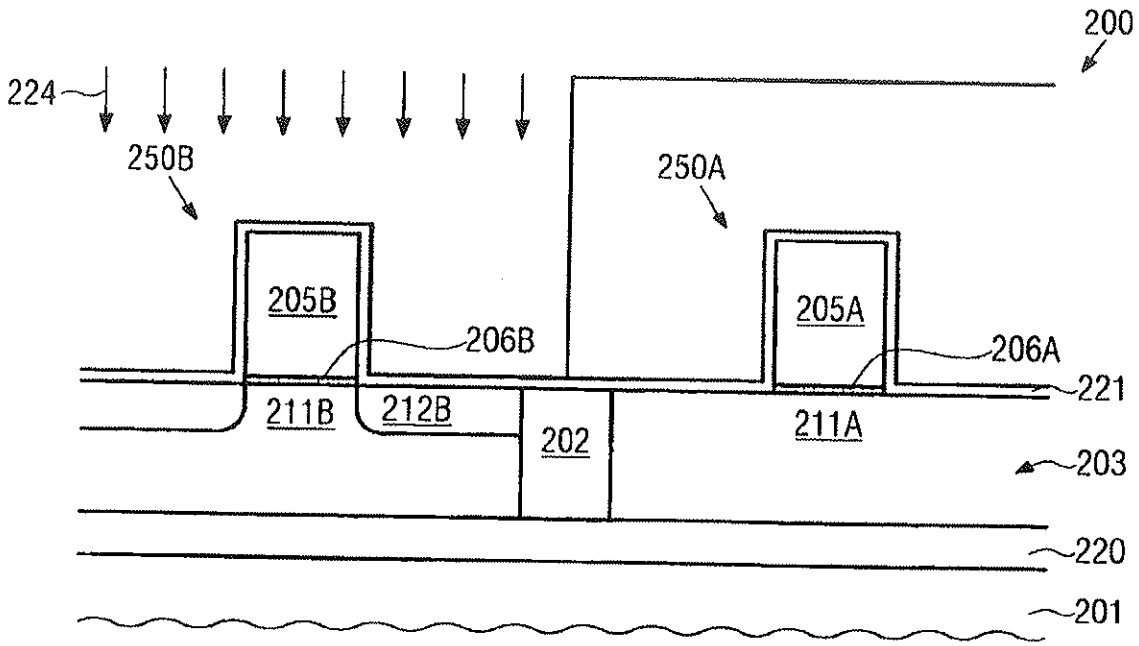

200
224
250B
250A
205B
205A
206B
206A
221
211B
212B
202
211A
203
220
201

FIG. 2a

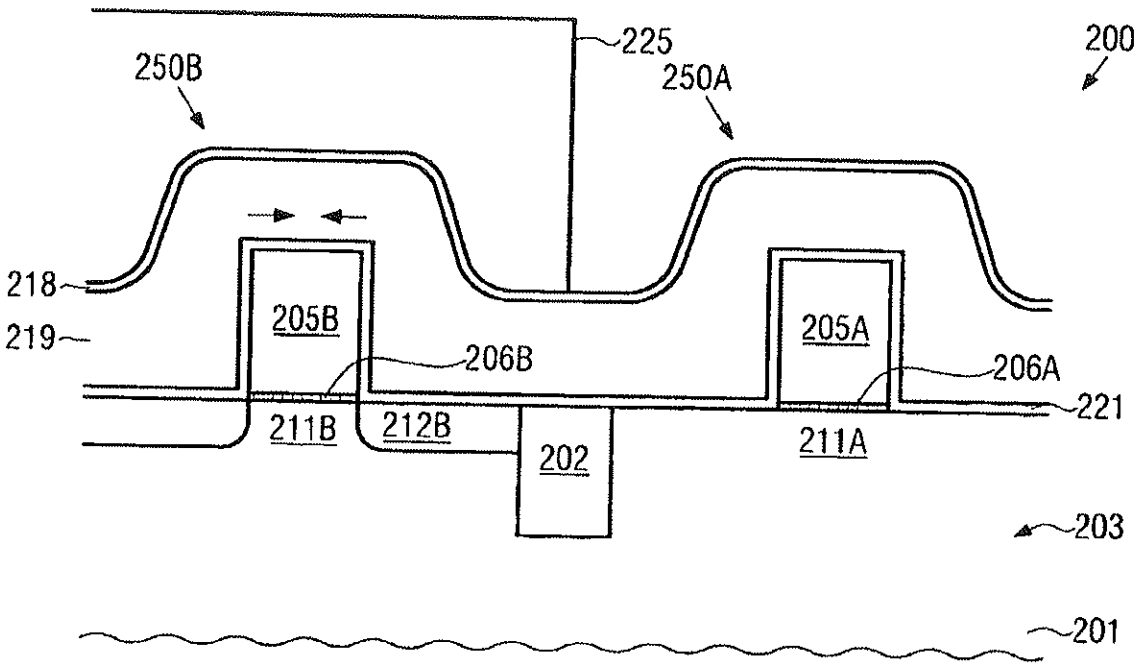

225
200
250B
250A
218
219
205B
205A
206B
206A
221
211B
212B
202
211A
203
201

FIG. 2b

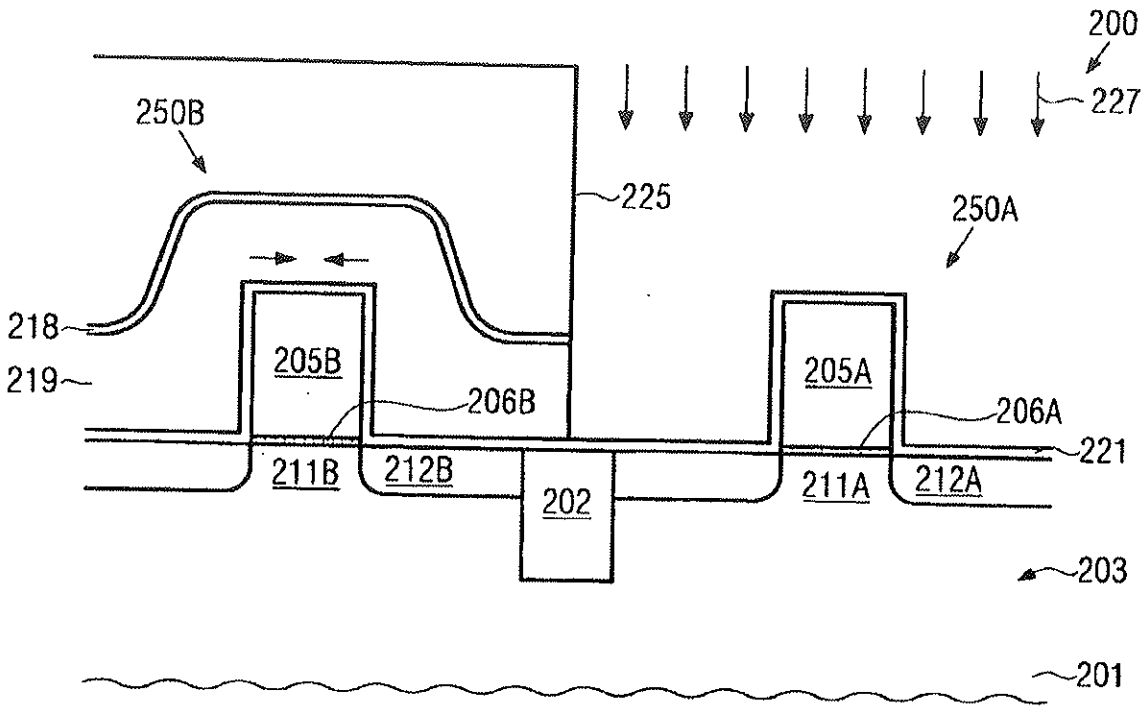

200
227
250B
225
250A
218
219
205B
205A
206B
206A
221
211B
212B
202
211A
212A
203
201

FIG. 2c

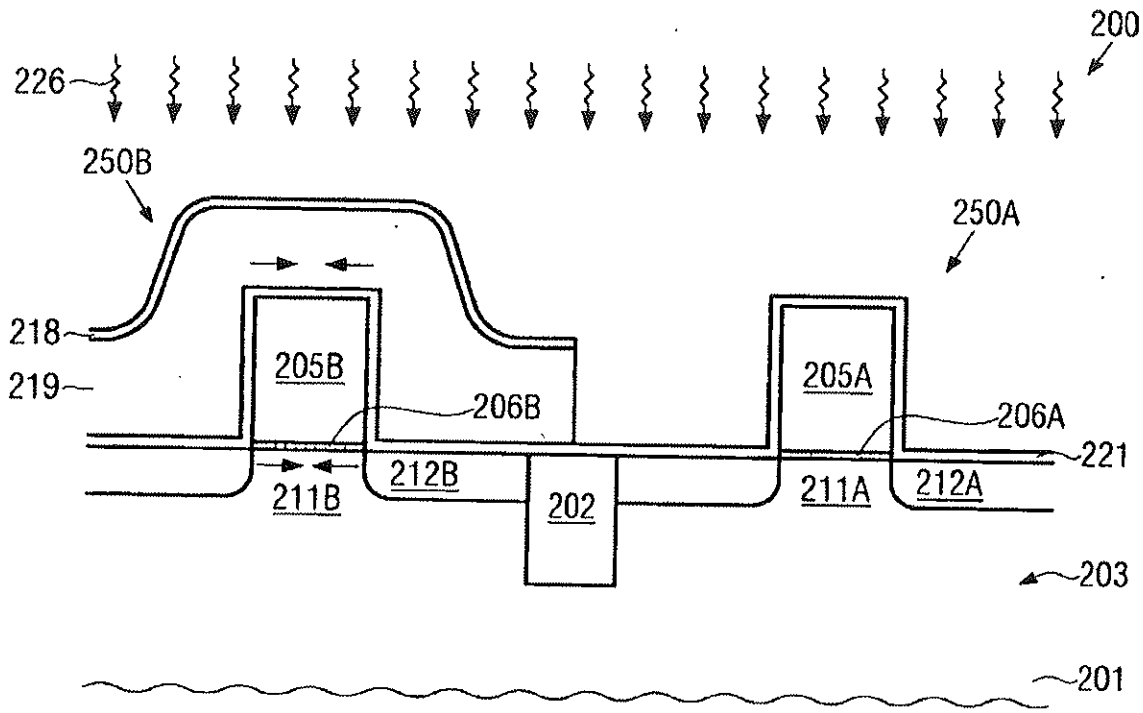

200
226
250B
250A
218
219
205B
205A
206B
206A
221
211B
212B
202
211A
212A
203
201

FIG. 2d

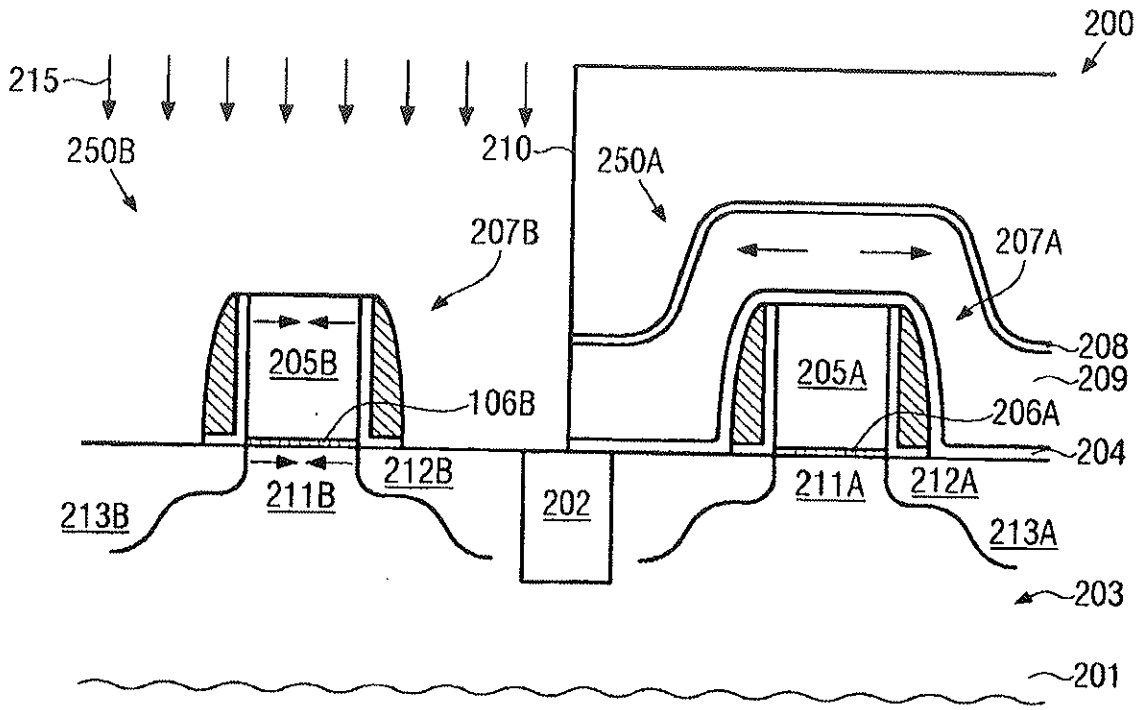

200
215
250B
210
250A
207B
207A
205B
205A
208
209
106B
206A
204
211B
212B
202
211A
212A
213B
213A
203
201

FIG. 2e

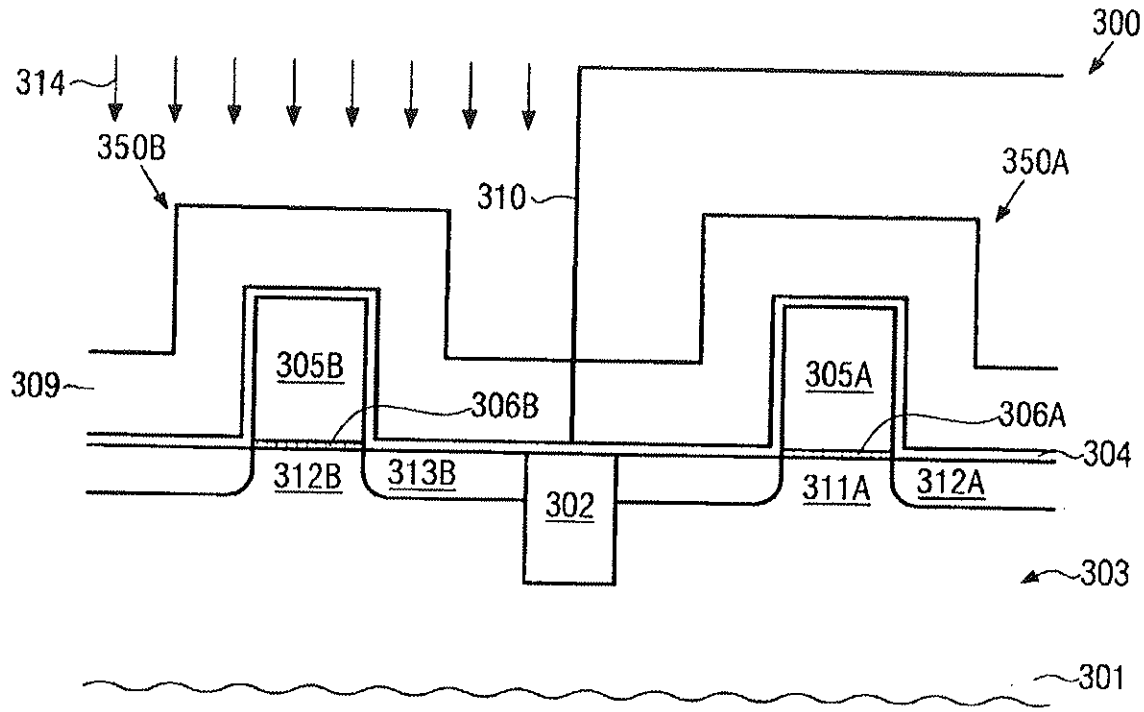

300
314
350B
350A
310
309
305B
305A
306B
306A
304
312B
313B
302
311A
312A
303
301

FIG. 3a

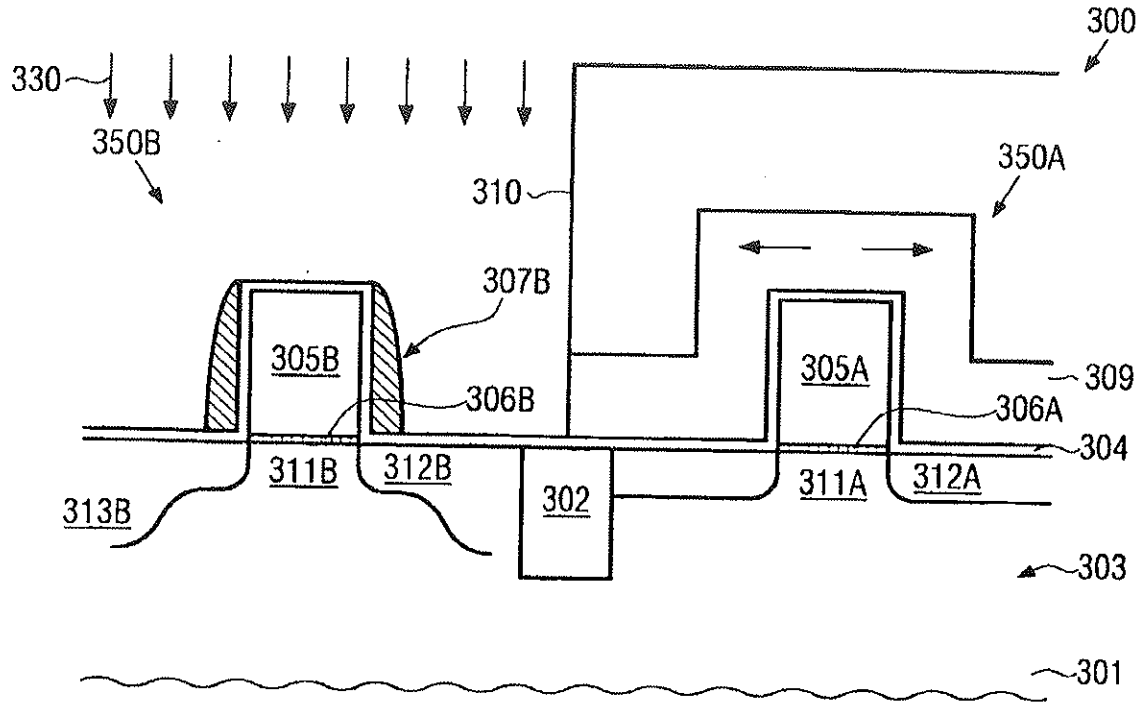

300
330
350B
350A
310
307B
305B
305A
309
306B
306A
304
311B
312B
313B
302
311A
312A
303
301

FIG. 3b

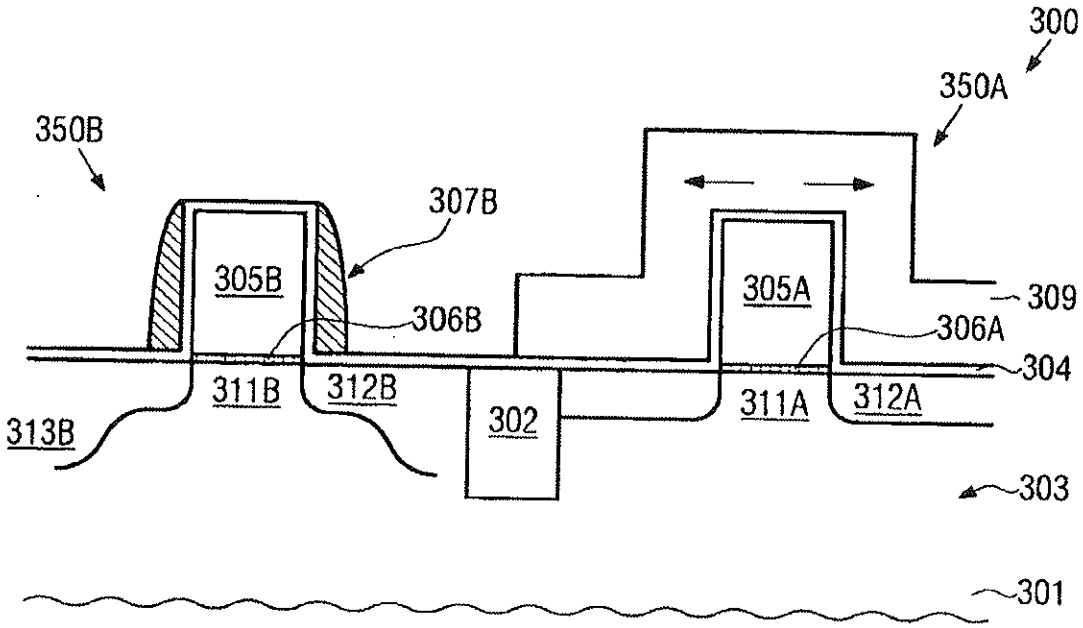

300
350A
350B
307B
305B
305A
309
306B
306A
304
311B
312B
302
311A
312A
313B
303
301

FIG. 3c

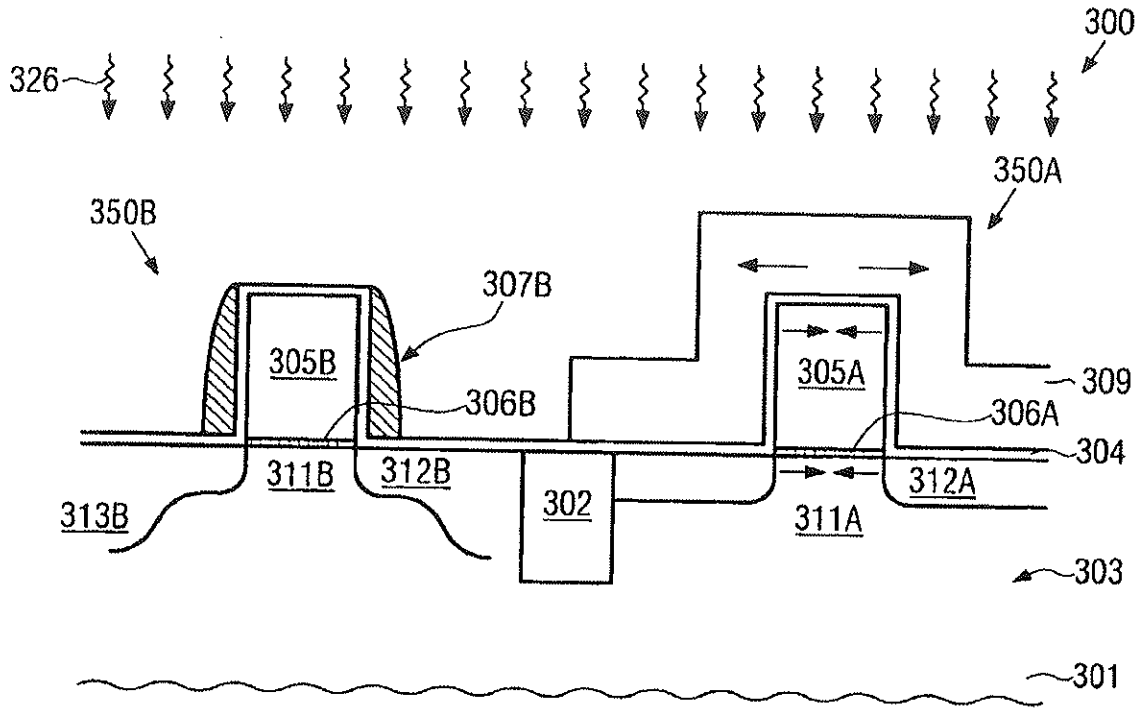

326
300
350A
350B
307B
305B
305A
309
306B
306A
304
311B
312B
302
312A
311A
313B
303
301

FIG. 3d

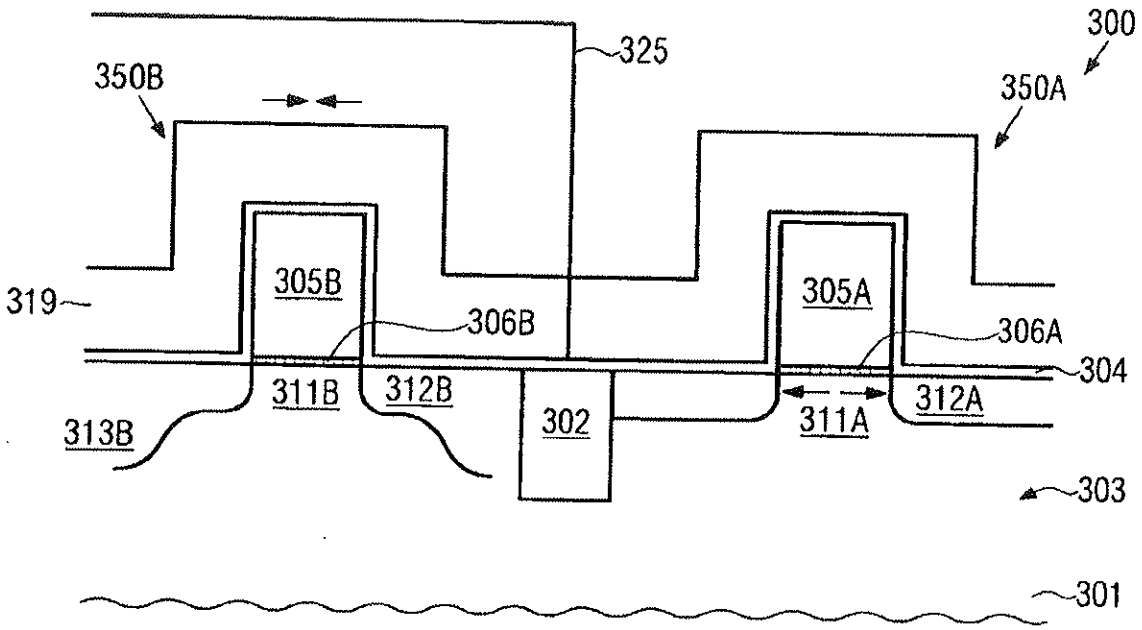

300
325
350B
350A
319
305B
305A
306B
306A
304
311B
312B
302
311A
312A
313B
303
301

FIG. 3e

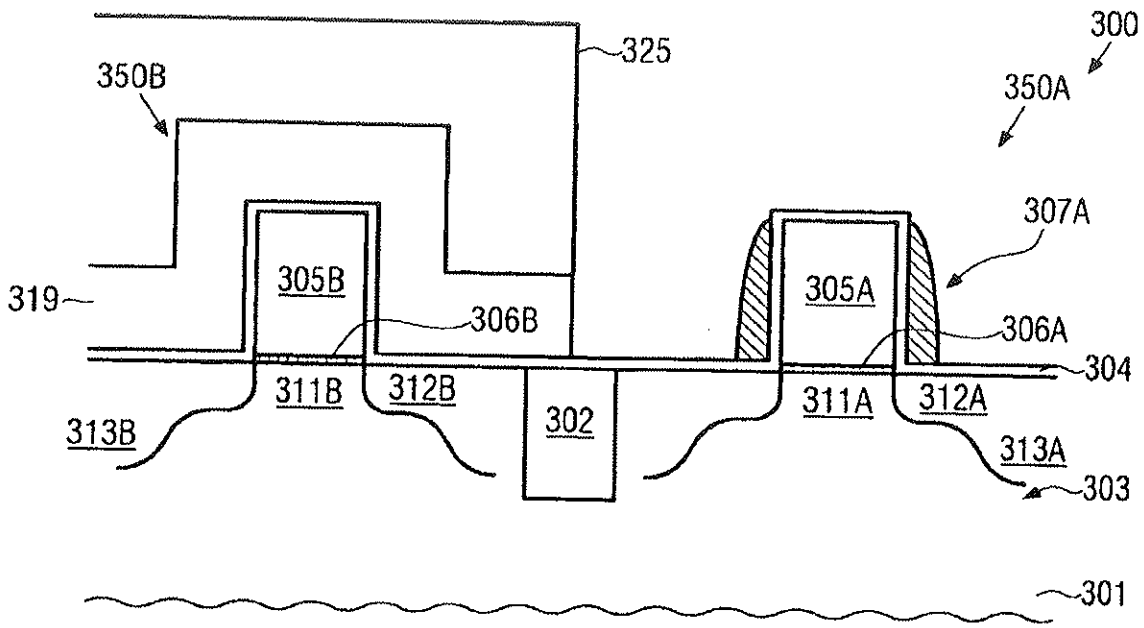

300
325
350B
350A
307A
319
305B
305A
306B
306A
304
311B
312B
302
311A
312A
313B
313A
303
301

FIG. 3f