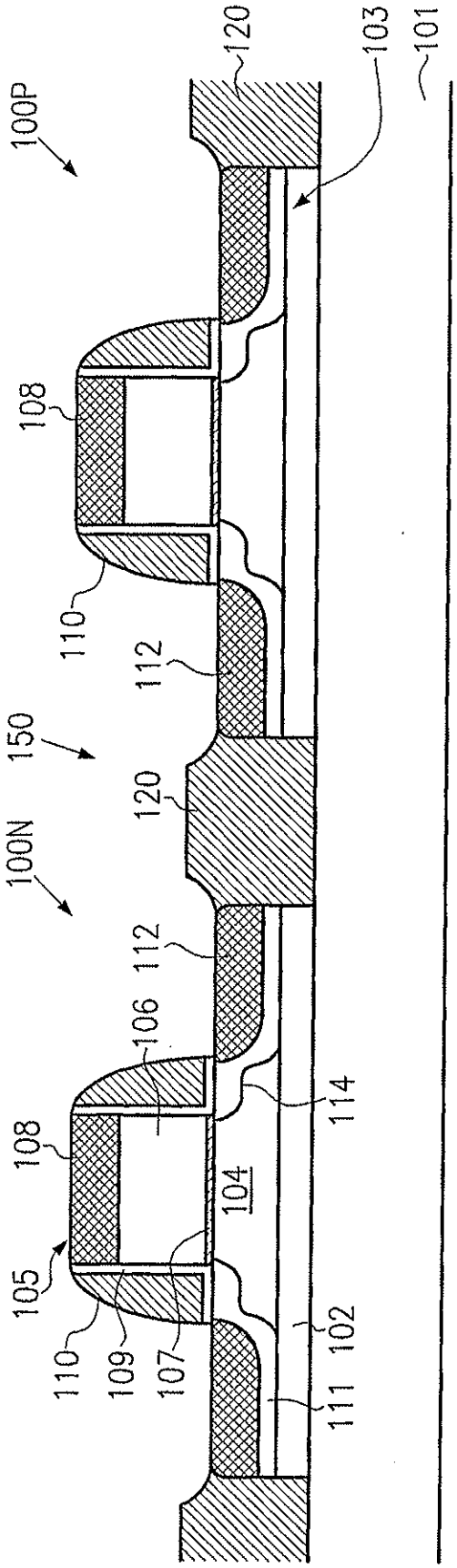

100P
100N
150
120
103
101
108
110
112
106
114
104
105
109
107
102
111

Fig.1a

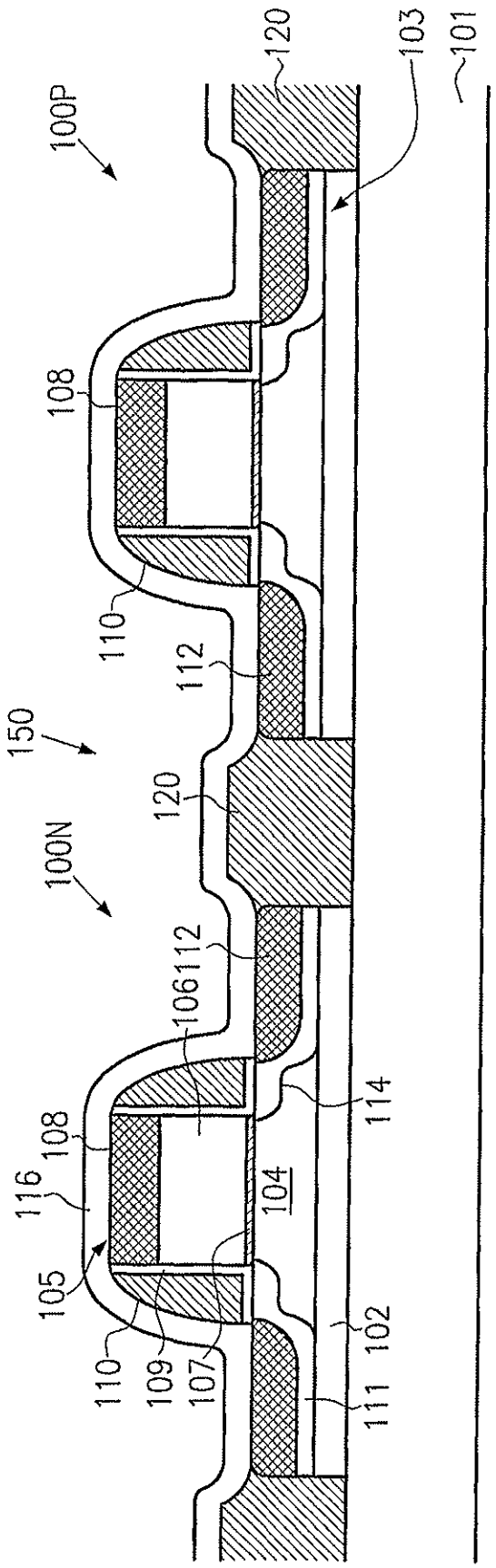

100P
100N
150
120
103
101
108
110
112
106
114
104
116
105
109
107
102
111

Fig.1b

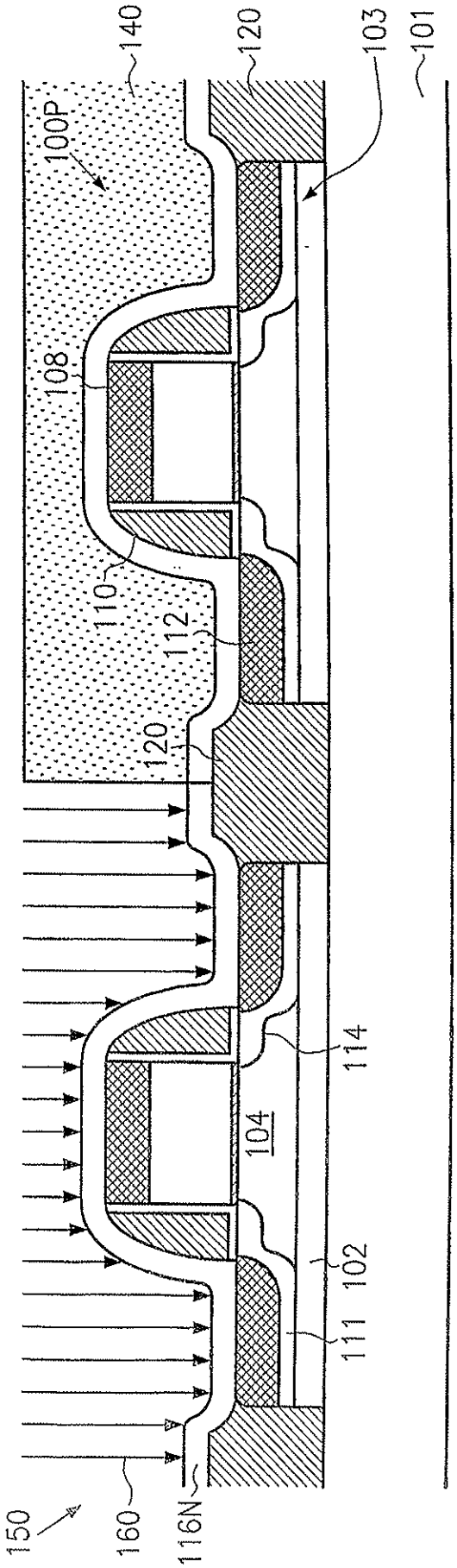

140
120
103
101
100P
108
110
112
120
104
114
111
102
150
160
116N

Fig.1c

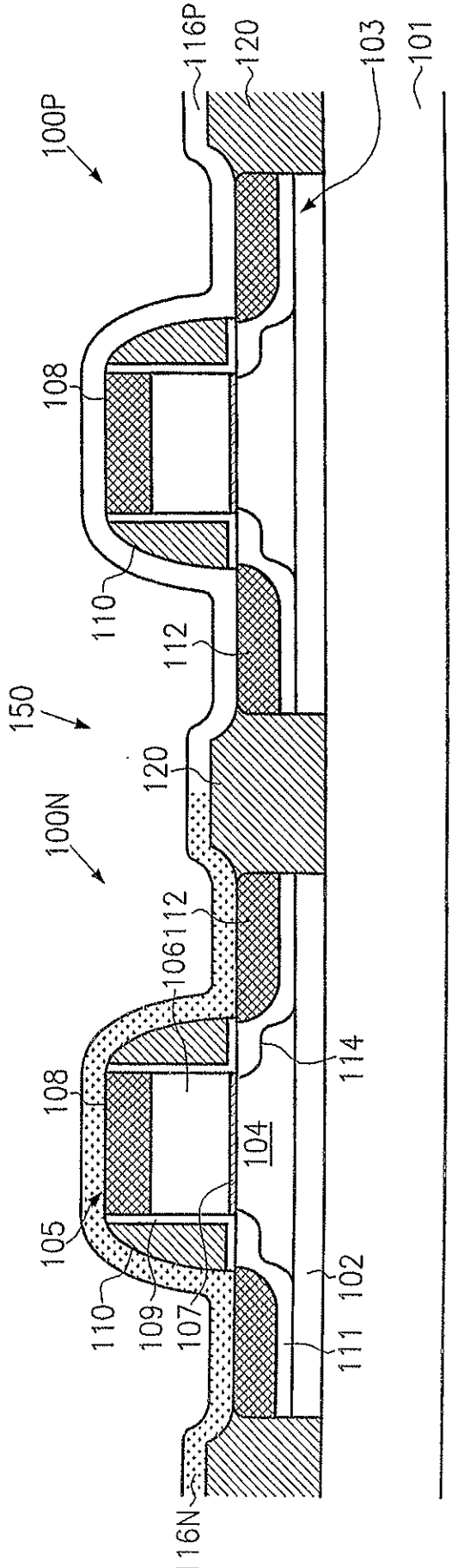

116P
120
103
101
100P
108
110
112
150
120
100N
106
112
108
114
104
105
110
109
107
111
102
116N

Fig.1d

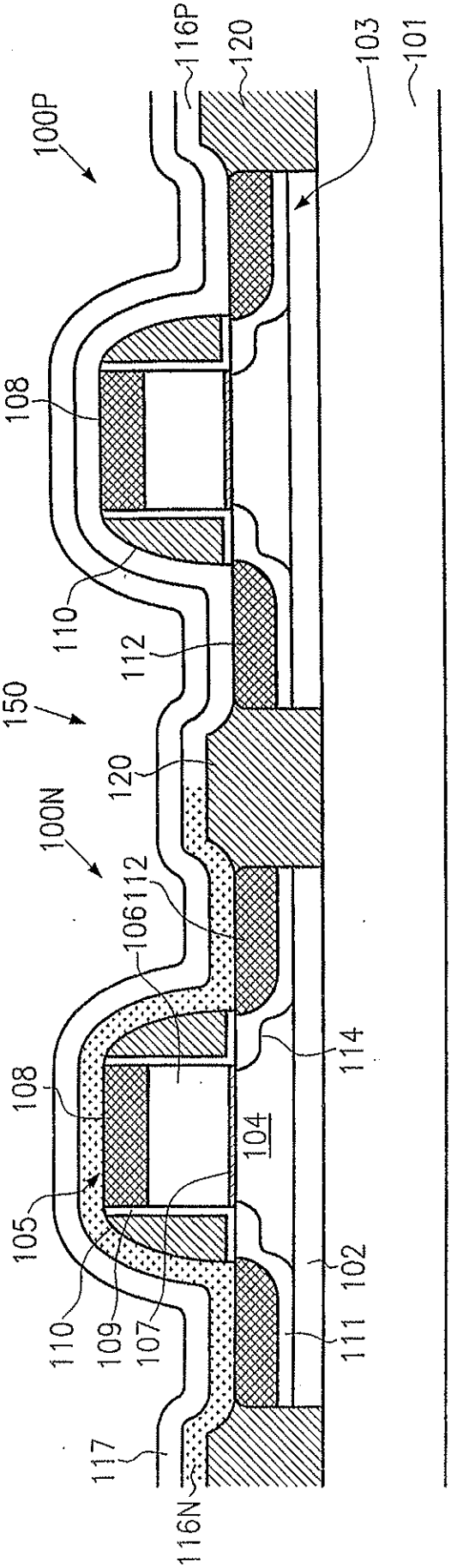

100P
116P
120
103
101
108
110
112
150
120
100N
106
112
108
114
104
105
110
109
107
111
102
117
116N

Fig.1e

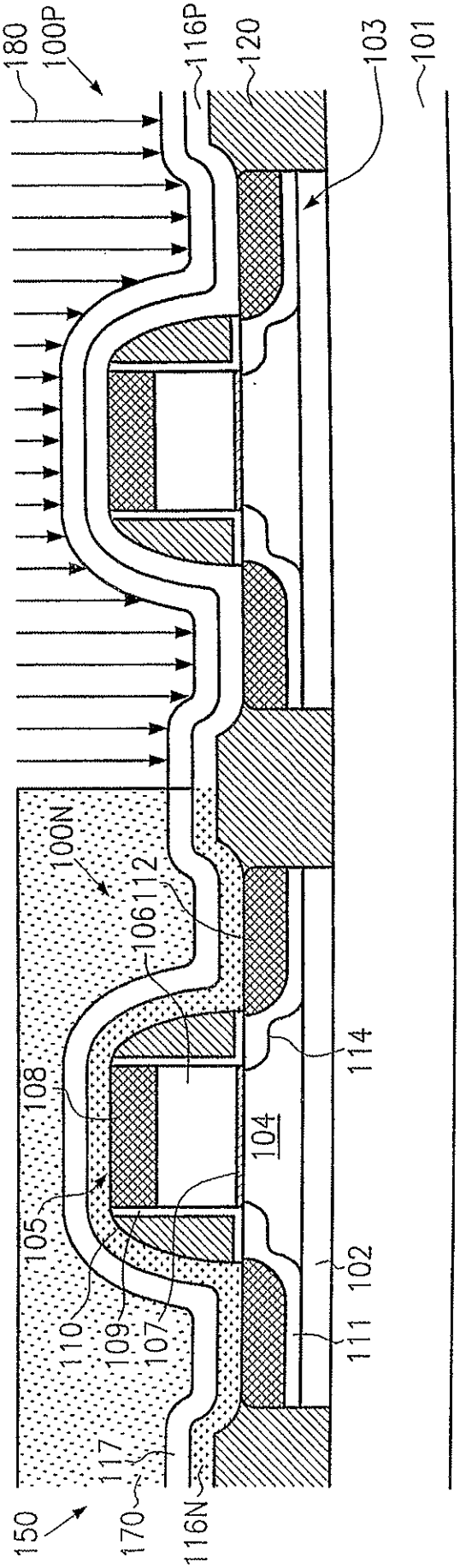

180
100P
116P
120
103
101
100N
106
112
108
114
104
105
110
109
107
111
102
117
150
170
116N

Fig.1f

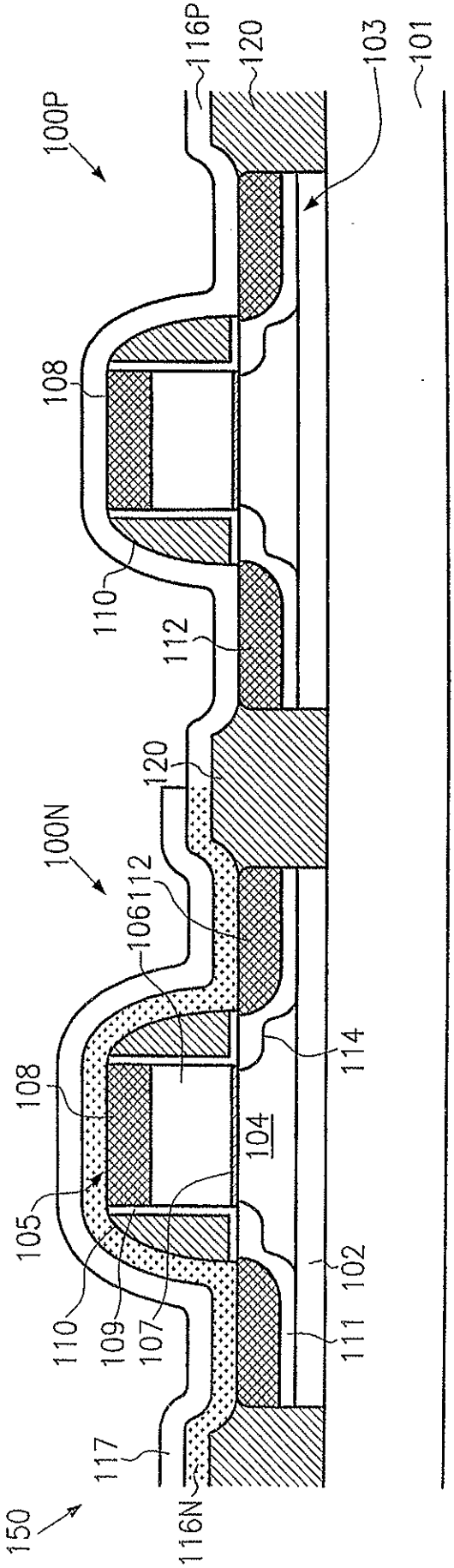

100P
116P
120
103
101
108
110
112
120
100N
106
112
108
105
110
109
107
104
114
111
102
117
150
116N

Fig.1g

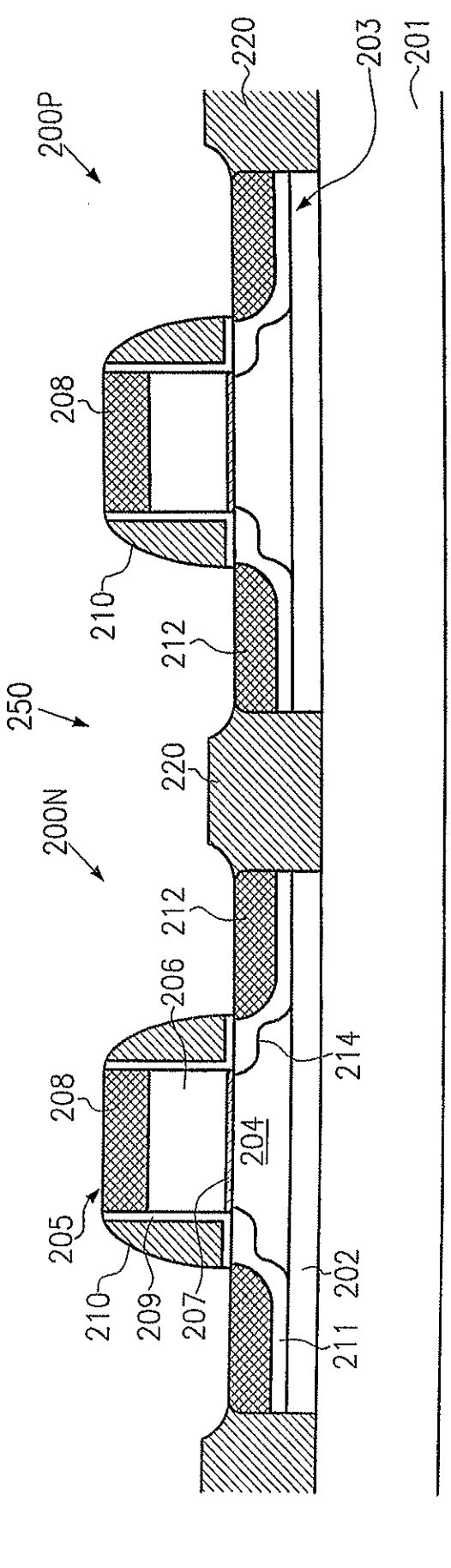

200P
220
203
201
208
210
212
250
220
200N
212
206
208
205
210
209
207
204
214
211
202

Fig.2a

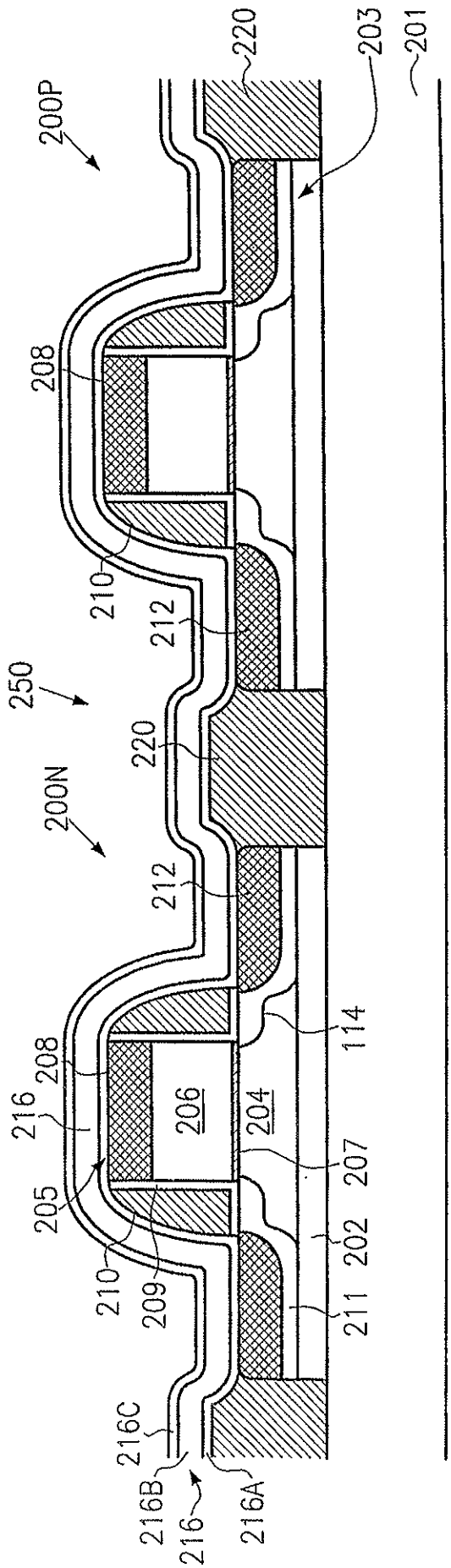

200P
200N
250
208
210
212
220
203
201
216
205
209
206
204
207
202
211
114
216C
216B
216
216A

Fig.2b

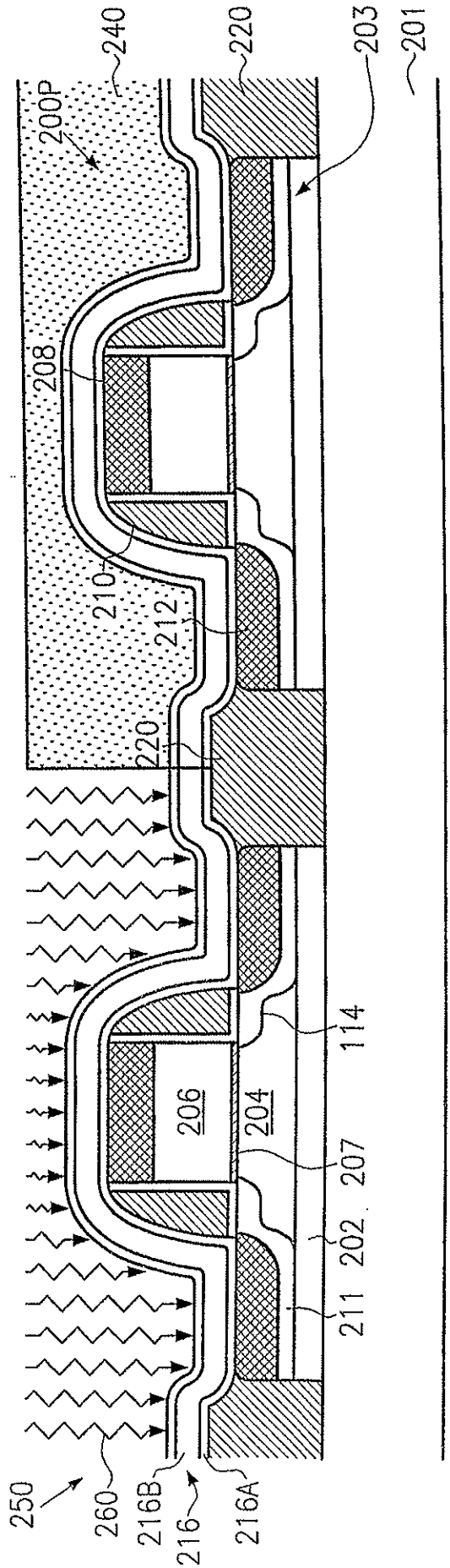

240
200P
208
210
212
220
203
201
206
204
207
202
211
114
250
260
216B
216
216A

Fig.2c

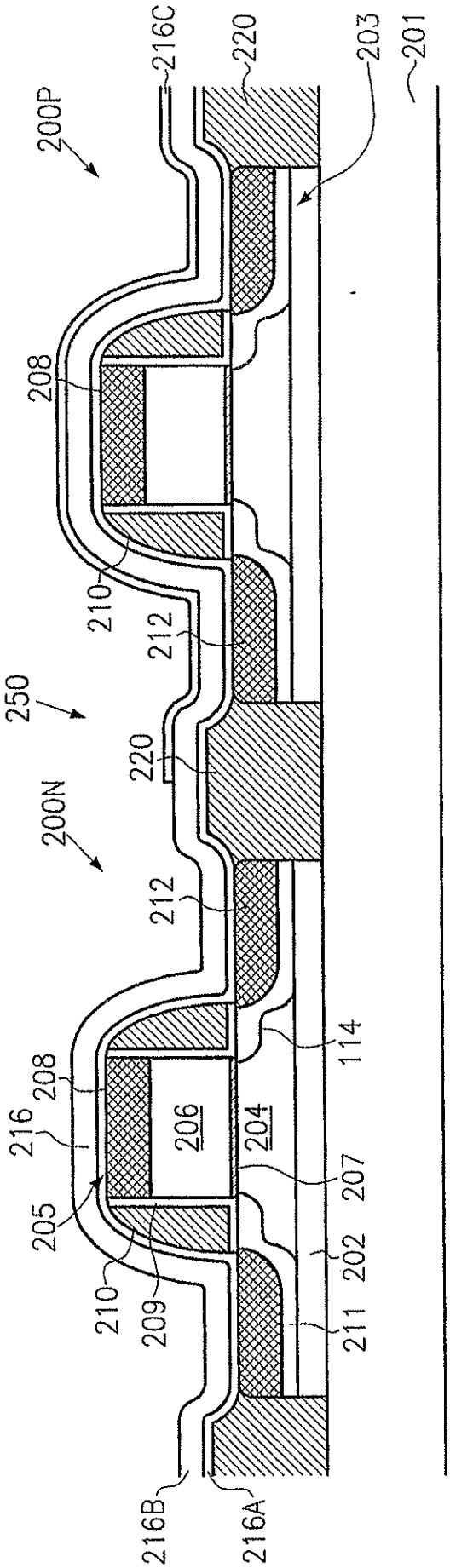

200P
216C
220
203
201
208
210
212
250
220
200N
212
114
216
208
206
204
205
207
210
209
202
211
216B
216A

Fig.2d

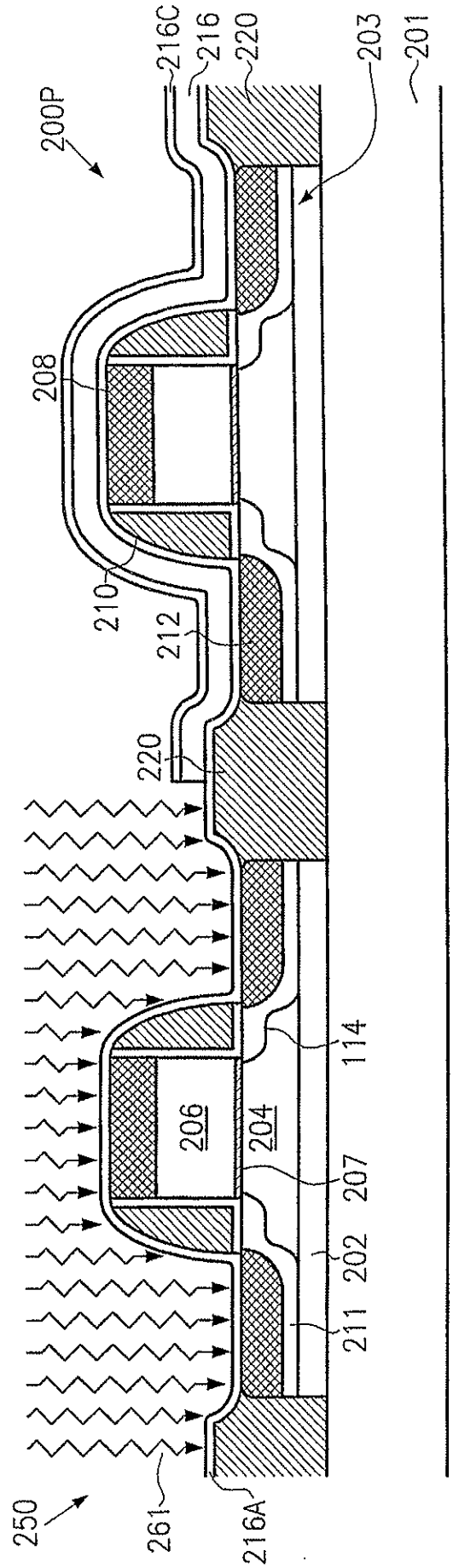

200P
216C
216
220
203
201
208
210
212
220
114
206
204
207
202
211
250
261
216A

Fig.2e

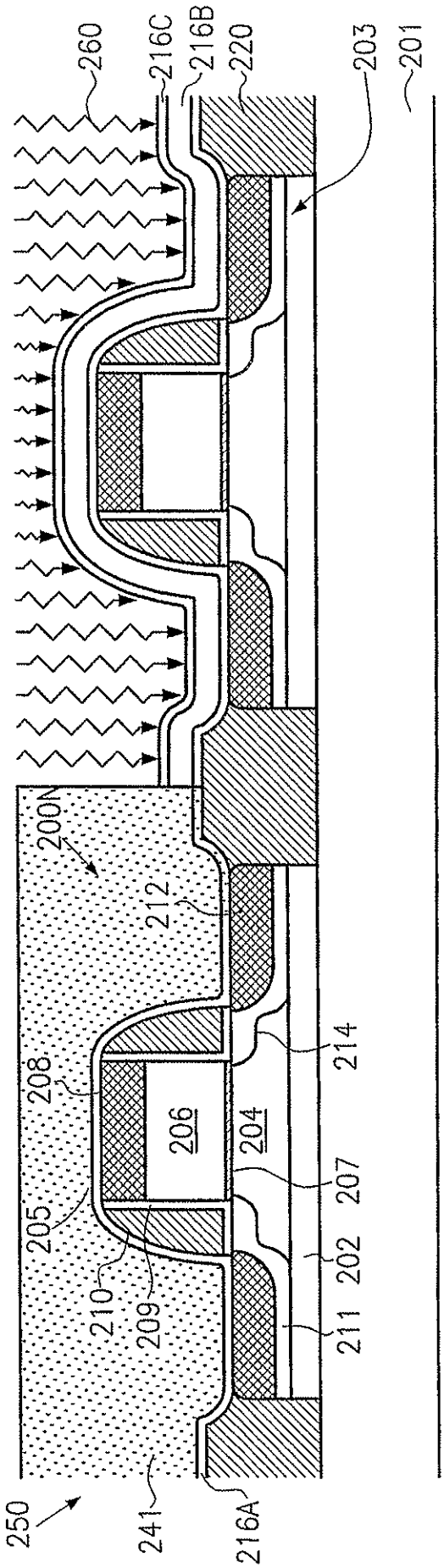

260
216C
216B
220
203
201
200N
212
208
206
204
214
205
207
210
209
202
211
250
241
216A

Fig.2f

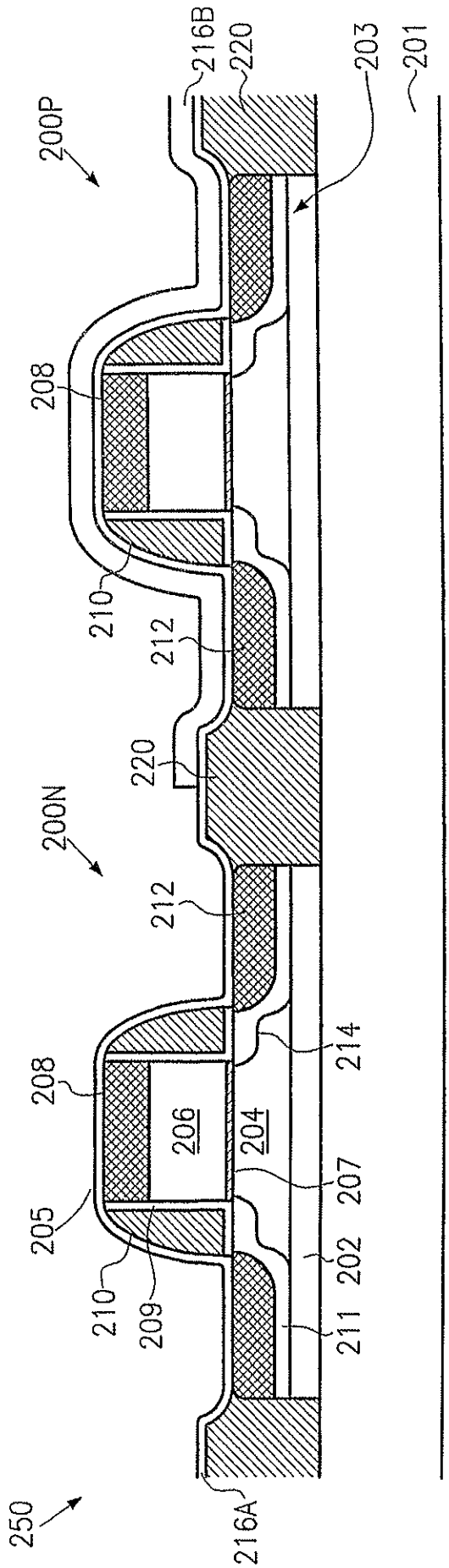

216B
220
203
201
200P
208
210
212
220
200N
212
208
206
204
214
205
207
210
209
202
211
250
216A

Fig.2g

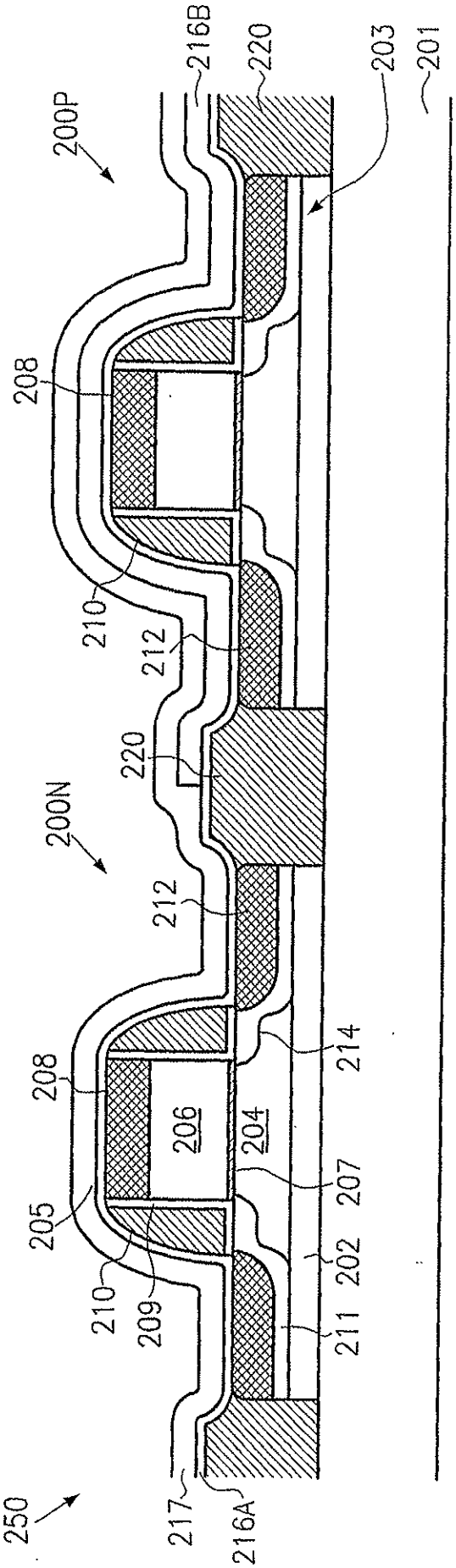

250
217
216A
216B
220
203
201
200P
200N
208
210
212
220
205
206
204
207
209
211
202
214

Fig.2h

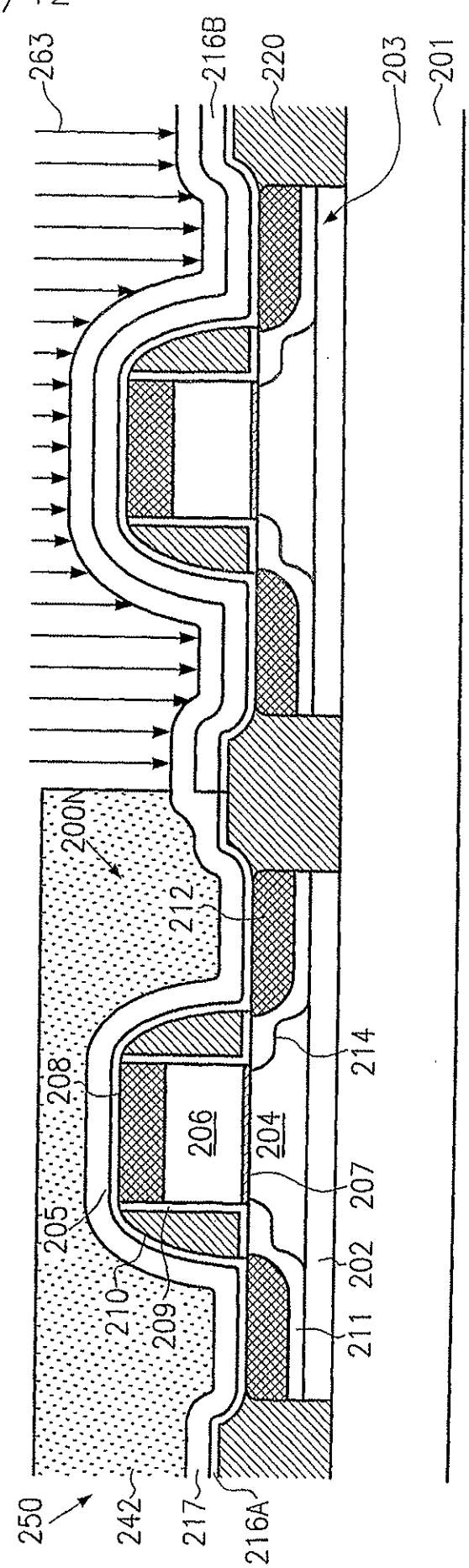

263
250
242
217
216A
216B
220
203
201
200N
208
212
205
206
204
207
209
210
211
202
214

Fig.2i

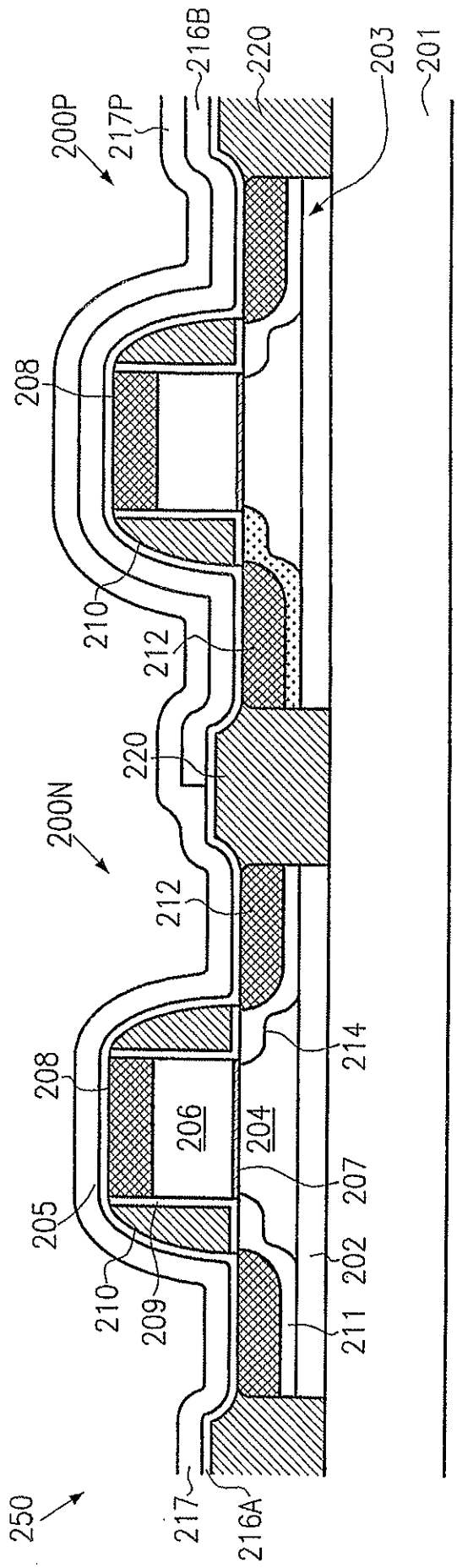

250
200P
200N
217P
216B
220
203
201
208
210
212
220
212
208
206
204
214
205
210
209
207
211
202
217
216A

Fig.2j

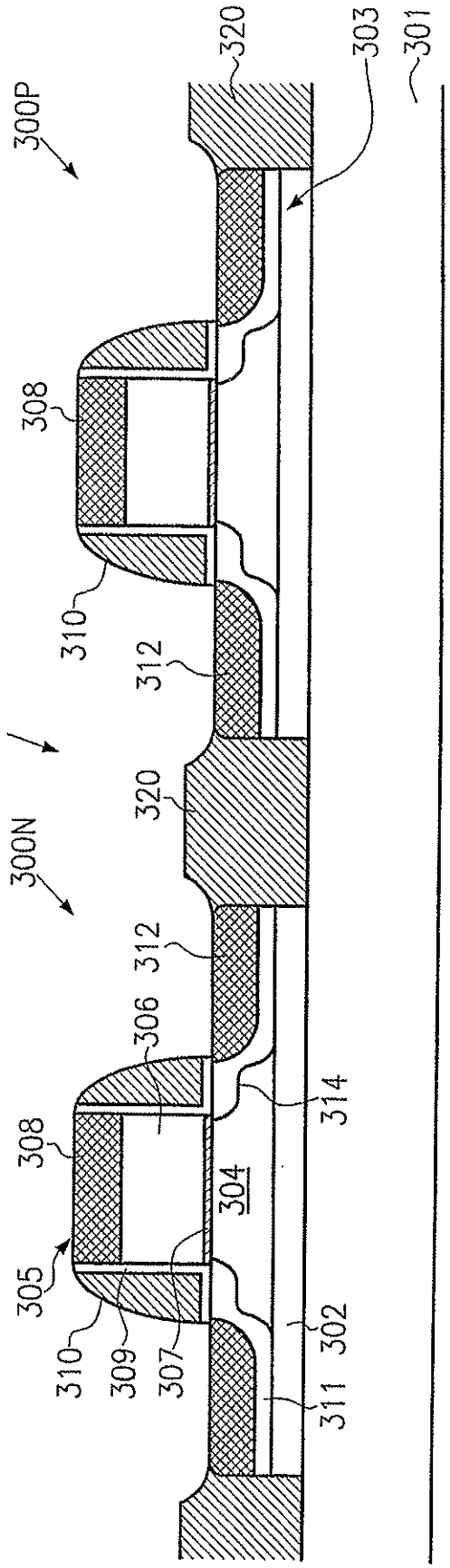

350
300P
300N
320
303
301
308
310
312
320
312
306
308
314
304
305
310
309
307
311
302

Fig.3a

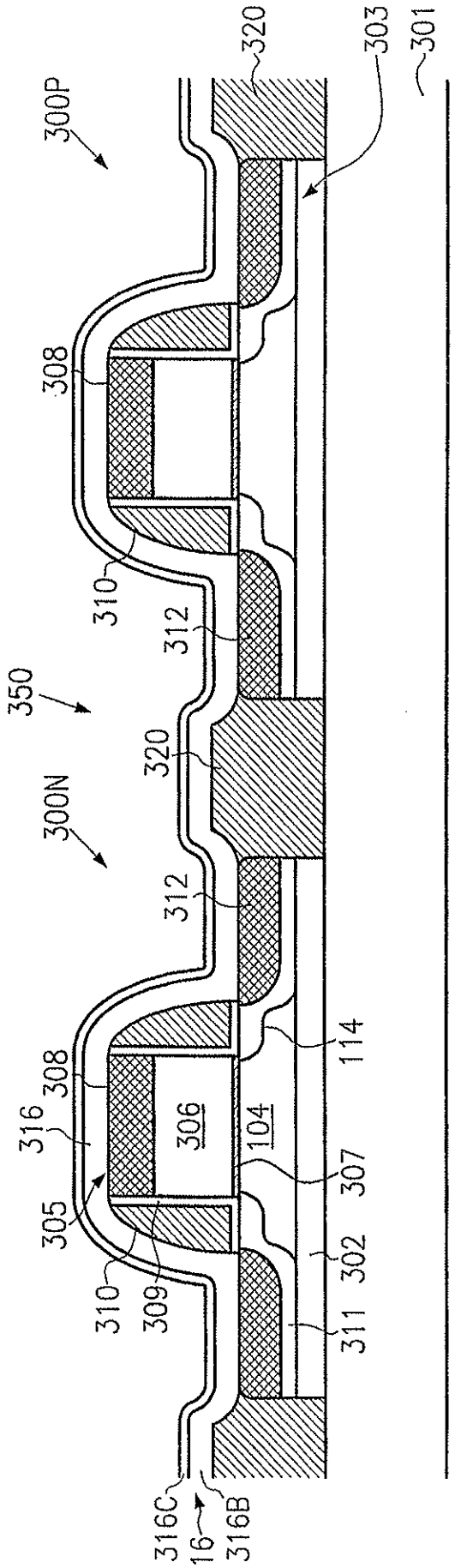

300P
300N
350
308
310
312
320
303
301
316
305
306
104
307
309
302
311
114
316C
316
316B

Fig.3b

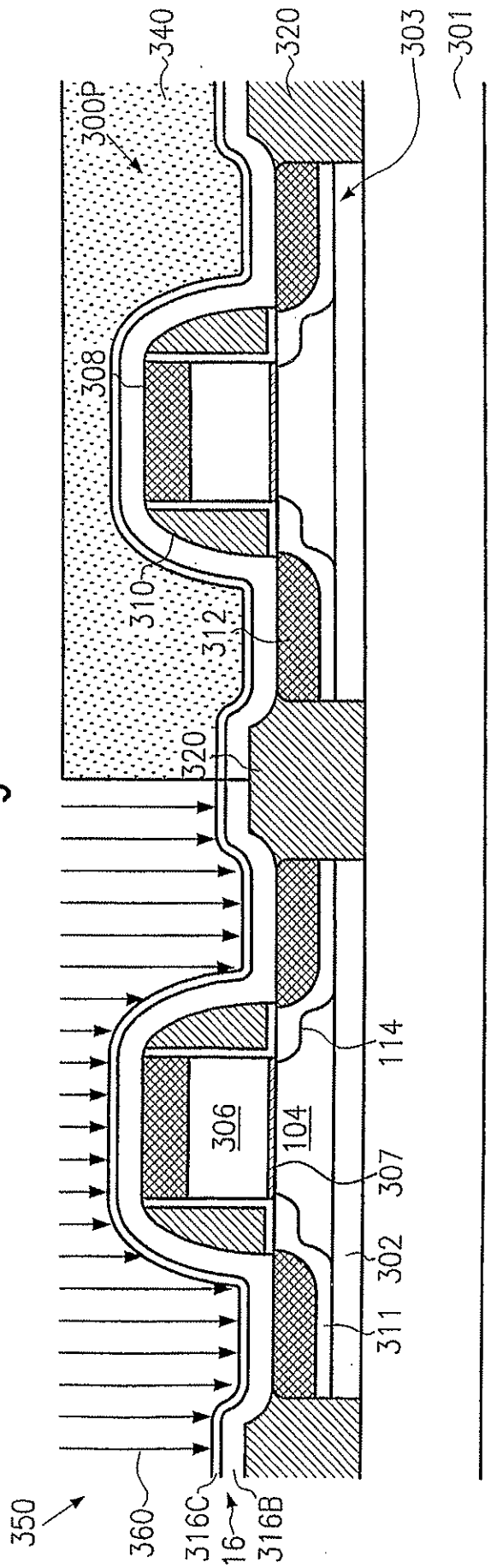

340
300P
308
310
312
320
303
301
306
104
307
302
311
114
350
360
316C
316
316B

Fig.3c

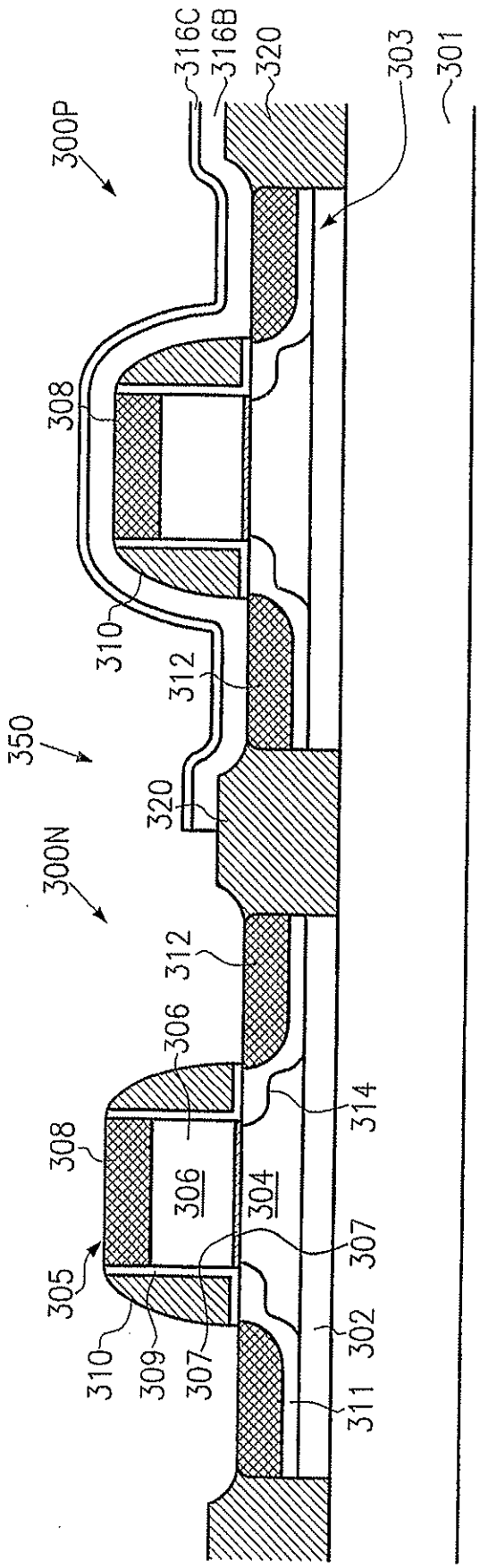

316C
316B
320
303
301
300P
308
310
312
350
320
300N
312
306
314
308
306
304
305
307
310
309
307
311
302

Fig.3d

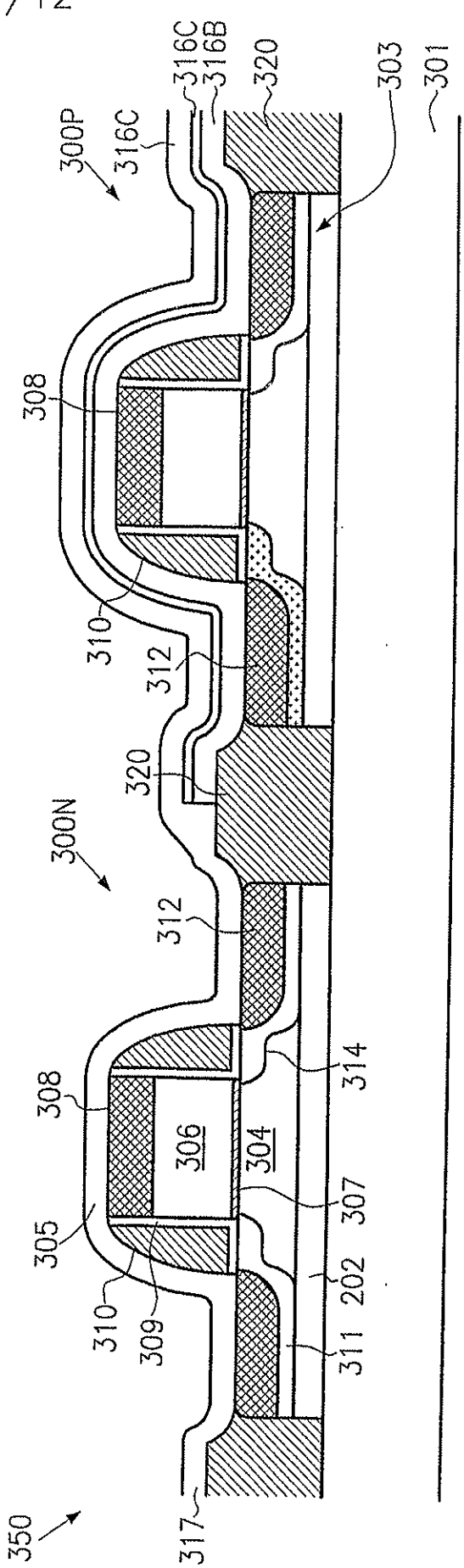

316C
316B
320
303
301
300P
316C
308
310
312
320
300N
312
314
308
306
304
305
307
310
309
311
202
350
317

Fig.3e

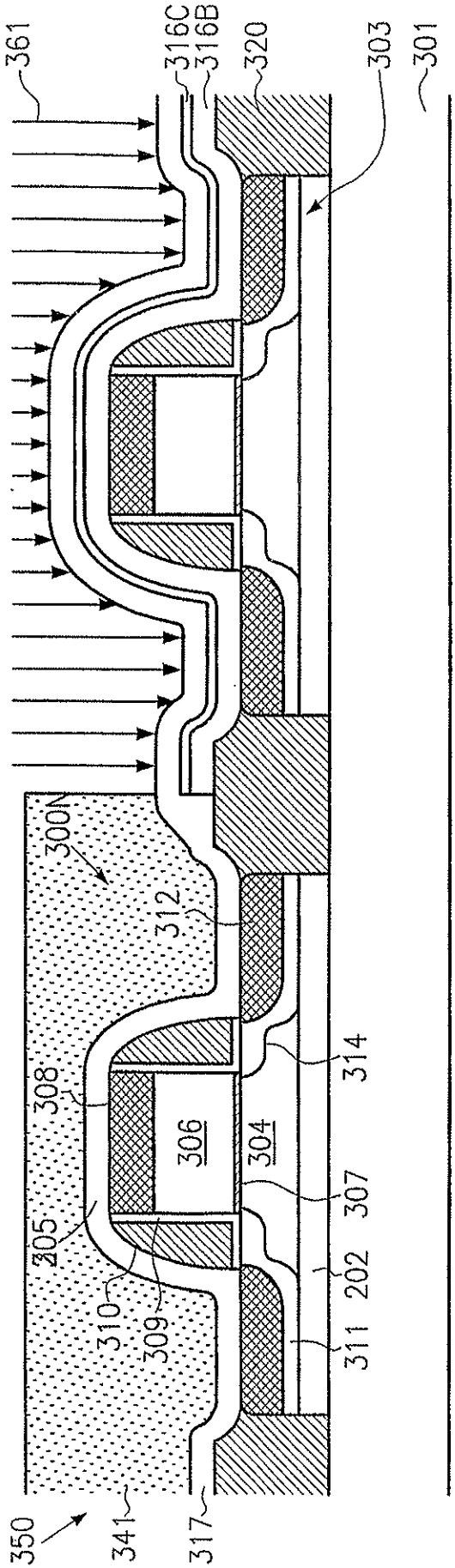

361
316C
316B
320
303
301
300N
312
308
306
304
314
305
307
310
309
311
202
350
341
317

Fig.3f

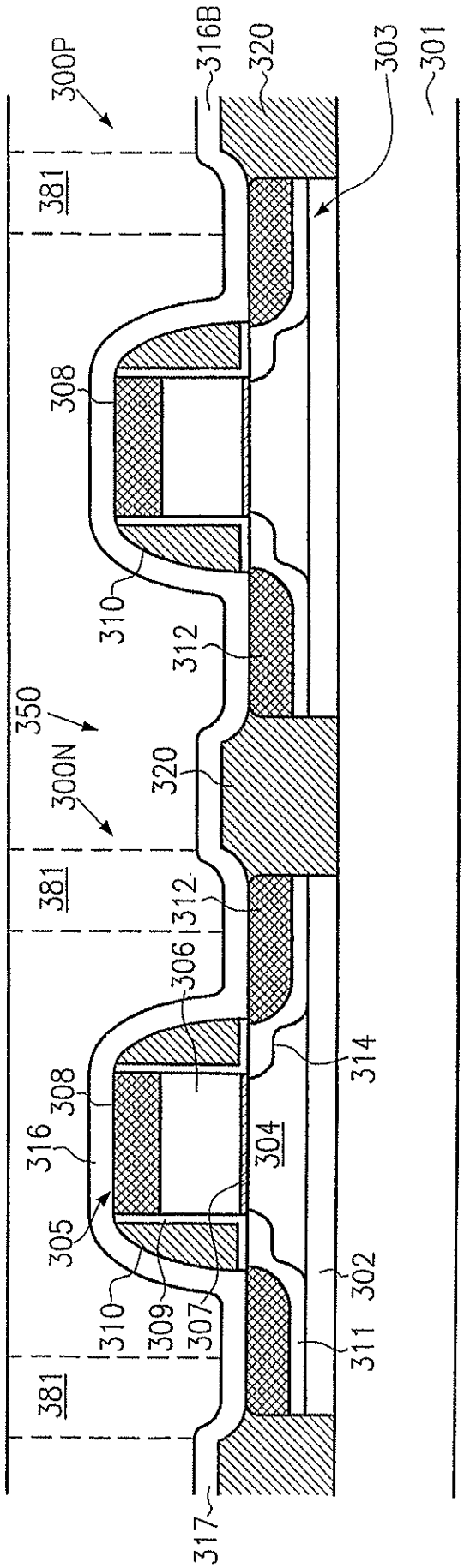

300P
316B
320
303
301
381
308
310
312
350
300N
320
306
316
305
304
314
307
309
311
302
317

Fig.3g