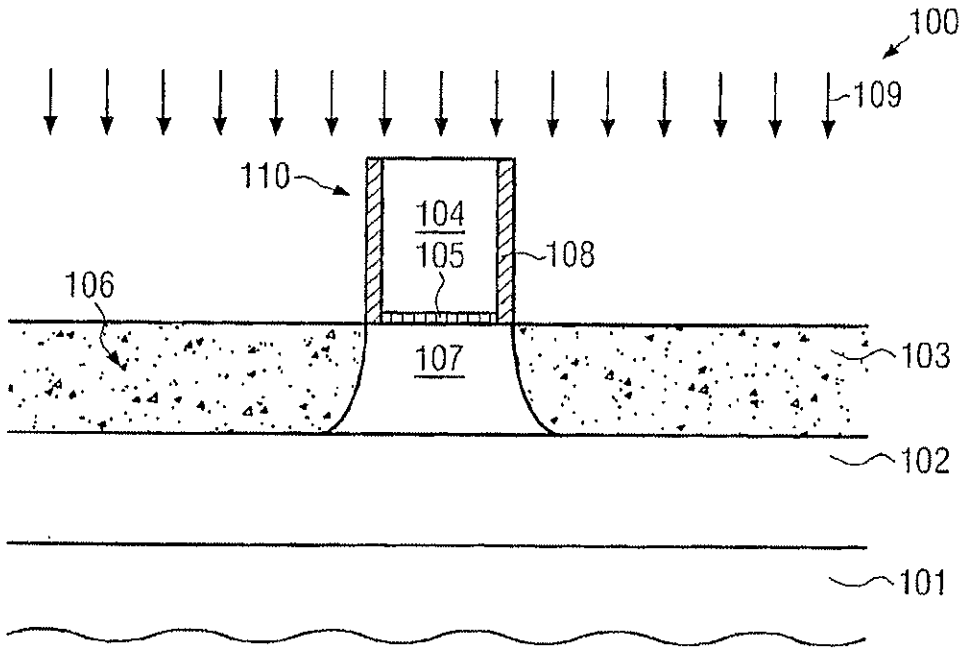

100
109
110
104
105
108
106
107
103
102
101

FIG. 1a

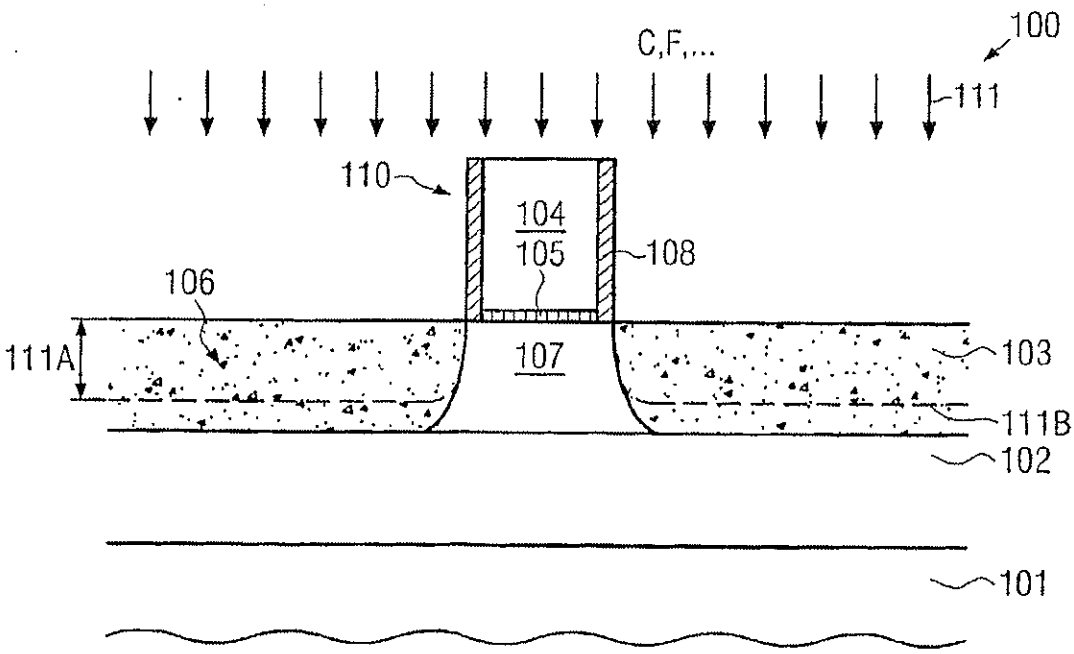

C,F,...
100
111
110
104
105
108
106
111A
107
103
111B
102
101

FIG. 1b

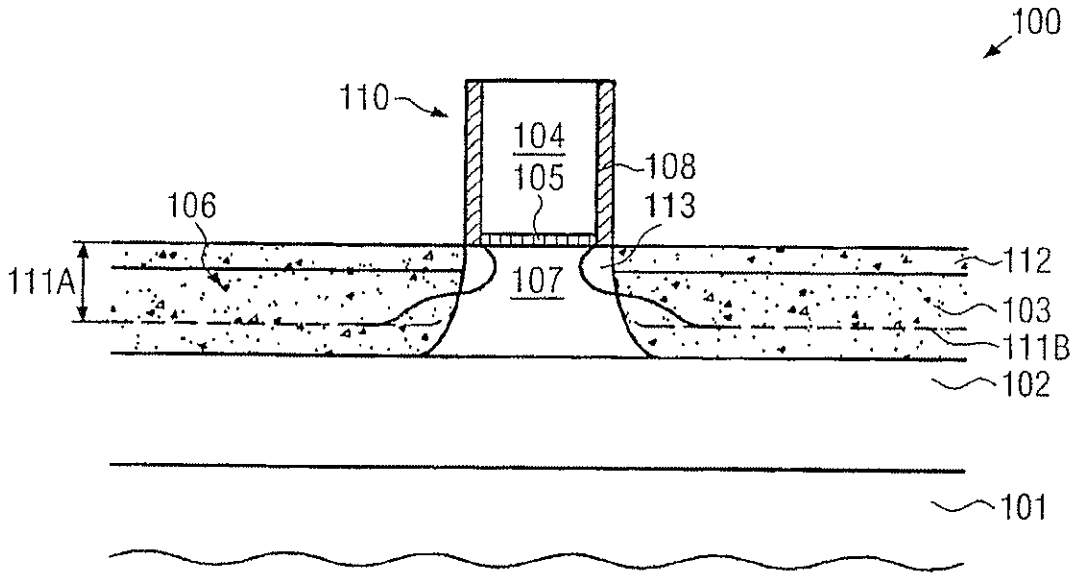

100
110
104
105
108
113
106
111A
107
112
103
111B
102
101

FIG. 1c

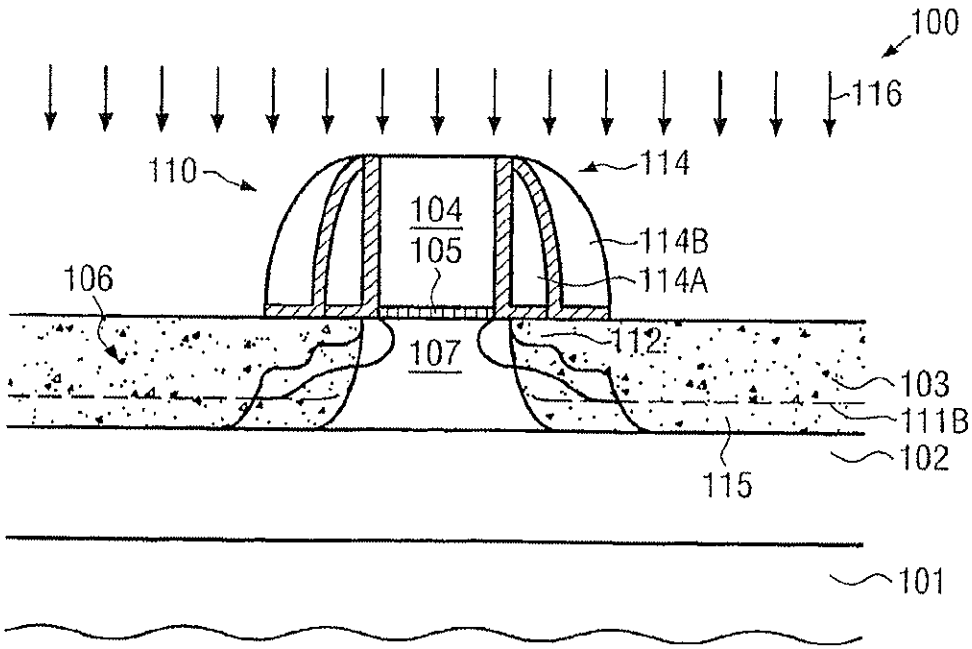

100
116
110
114
104
105
114B
114A
106
107
112
103
111B
102
115
101

FIG. 1d

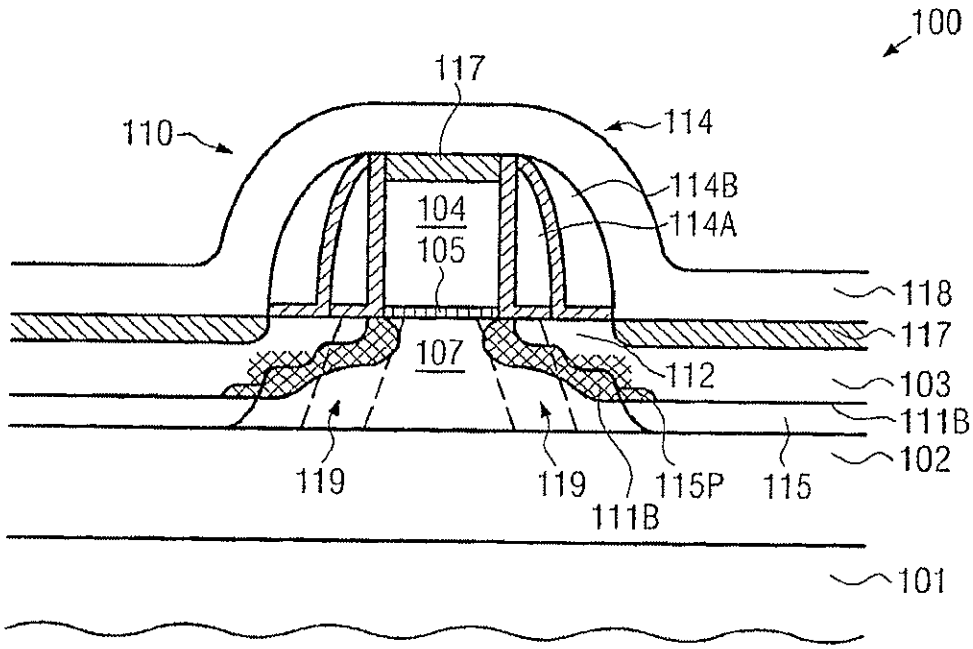

100
117
110
114
114B
114A
104
105
118
117
107
112
103
111B
102
119
119
115P
115
111B
101

FIG. 1e

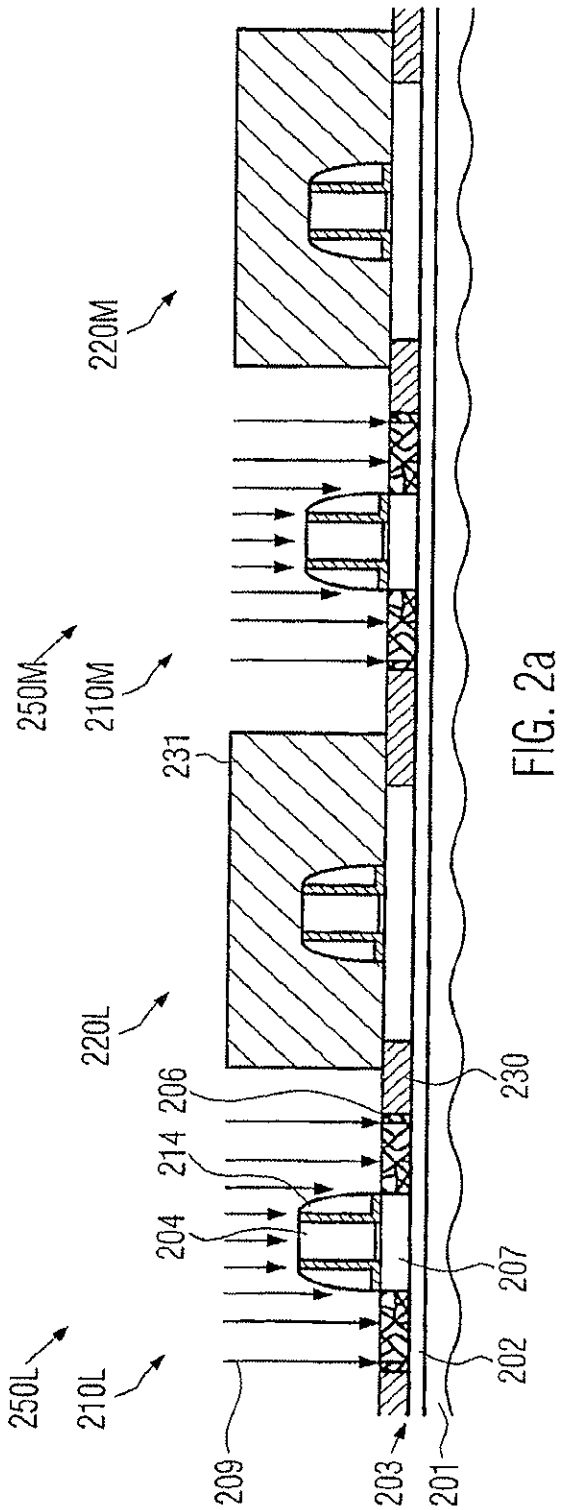

250L
210L
220L
250M
210M
220M
231
206
214
204
209
203
201
202
207
230

FIG. 2a

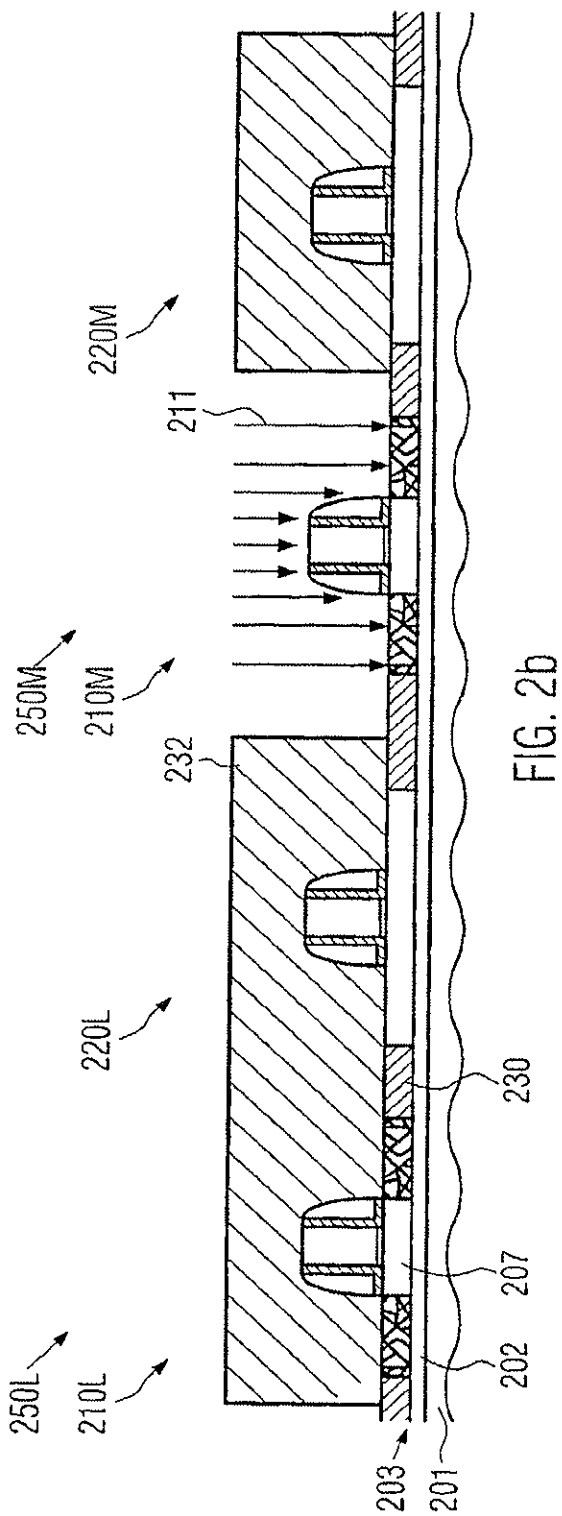

250L
210L
220L
250M
210M
220M
211
232
203
201
202
207
230

FIG. 2b

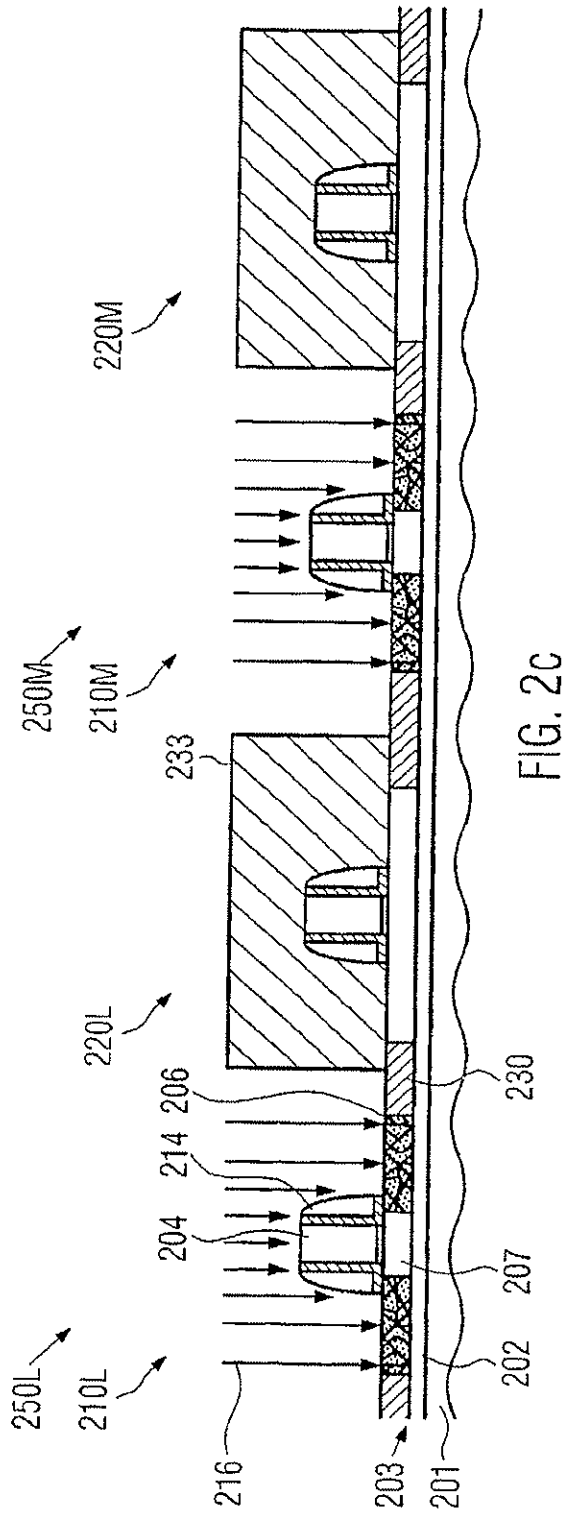

250L
210L
216
203
201
202
204
214
206
207
230
220L
250M
210M
233
220M

FIG. 2c

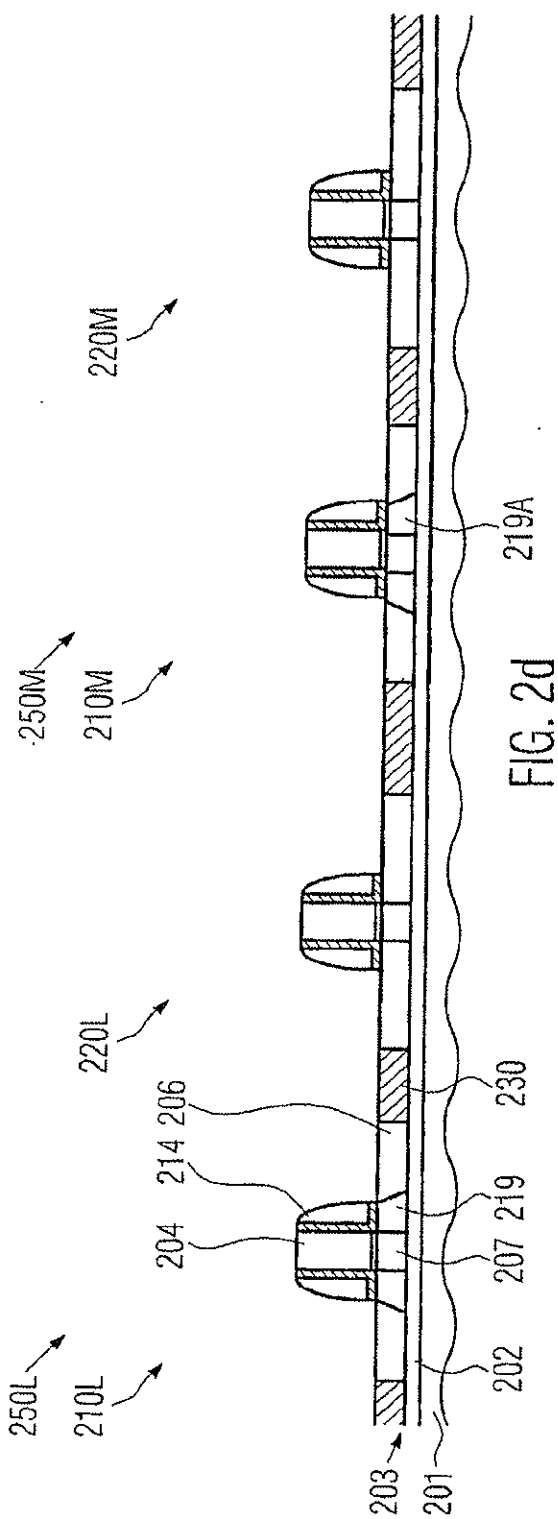

250L
210L
203
201
202
204
214
206
207
219
230
220L
250M
210M
219A
220M

FIG. 2d