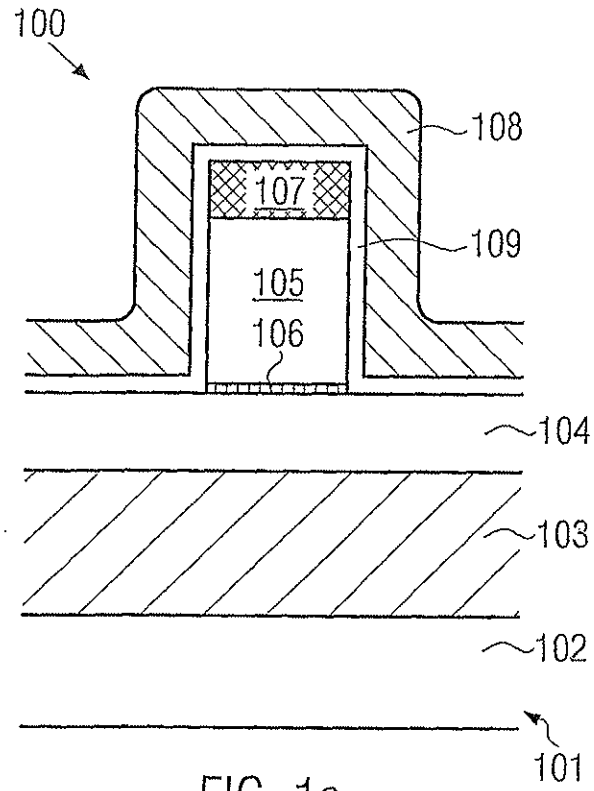


FIG. 1a

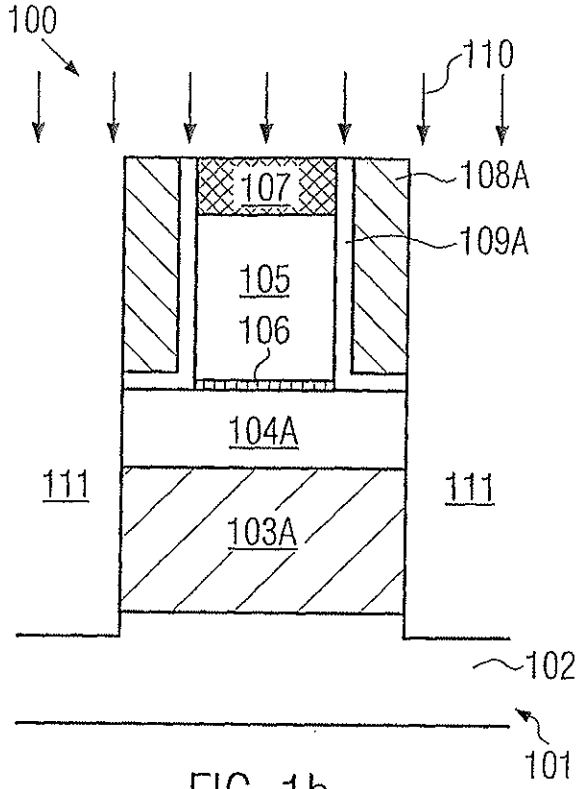


FIG. 1b

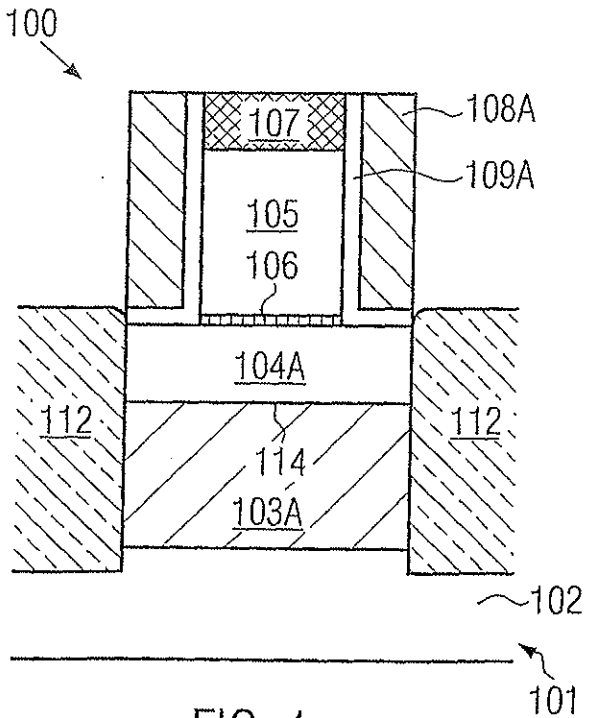


FIG. 1c

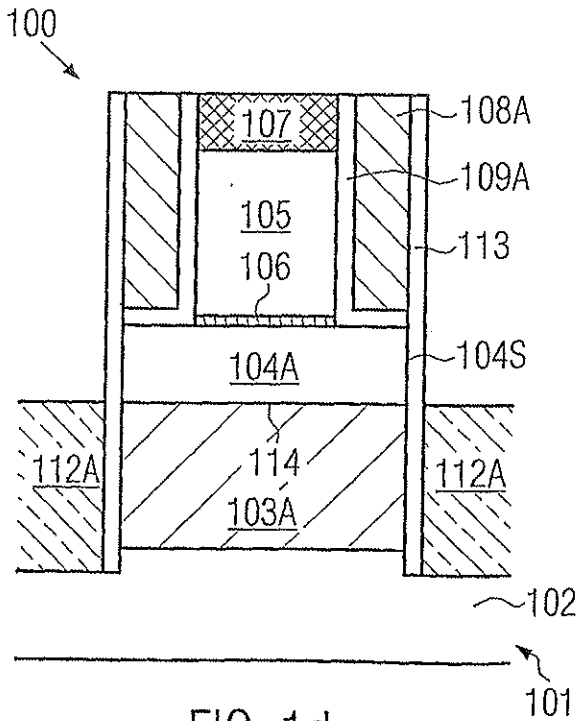


FIG. 1d

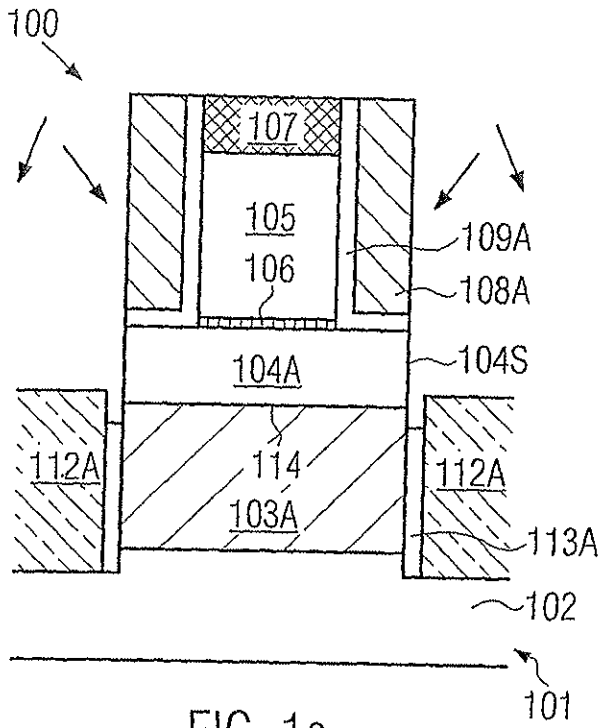


FIG. 1e

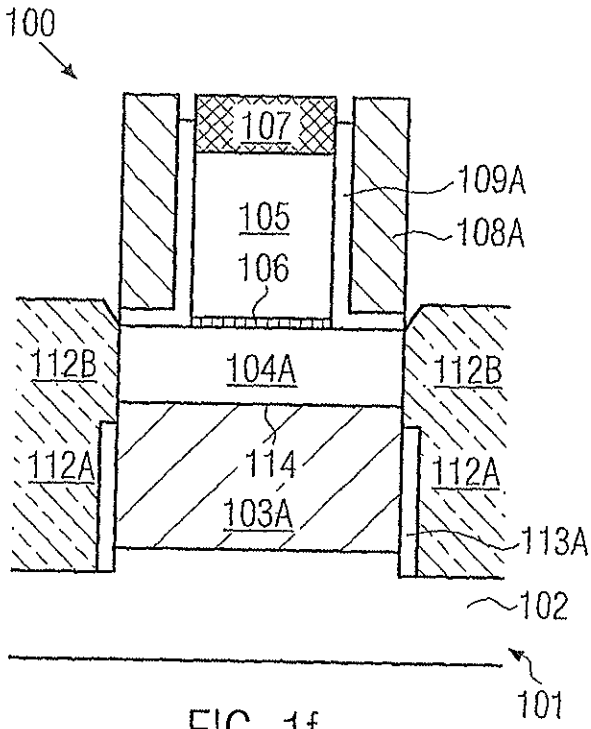


FIG. 1f

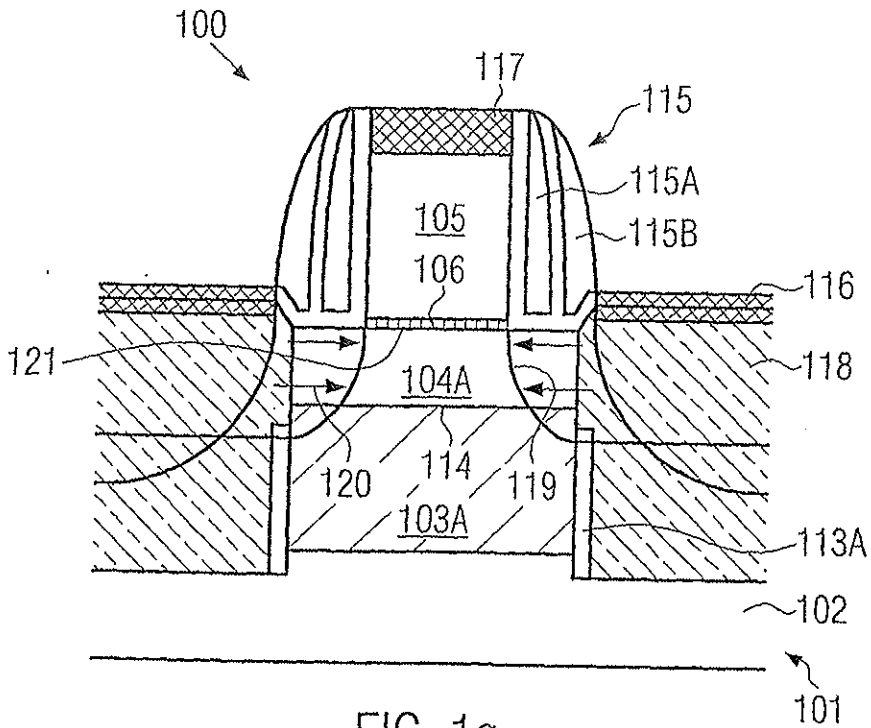


FIG. 1g

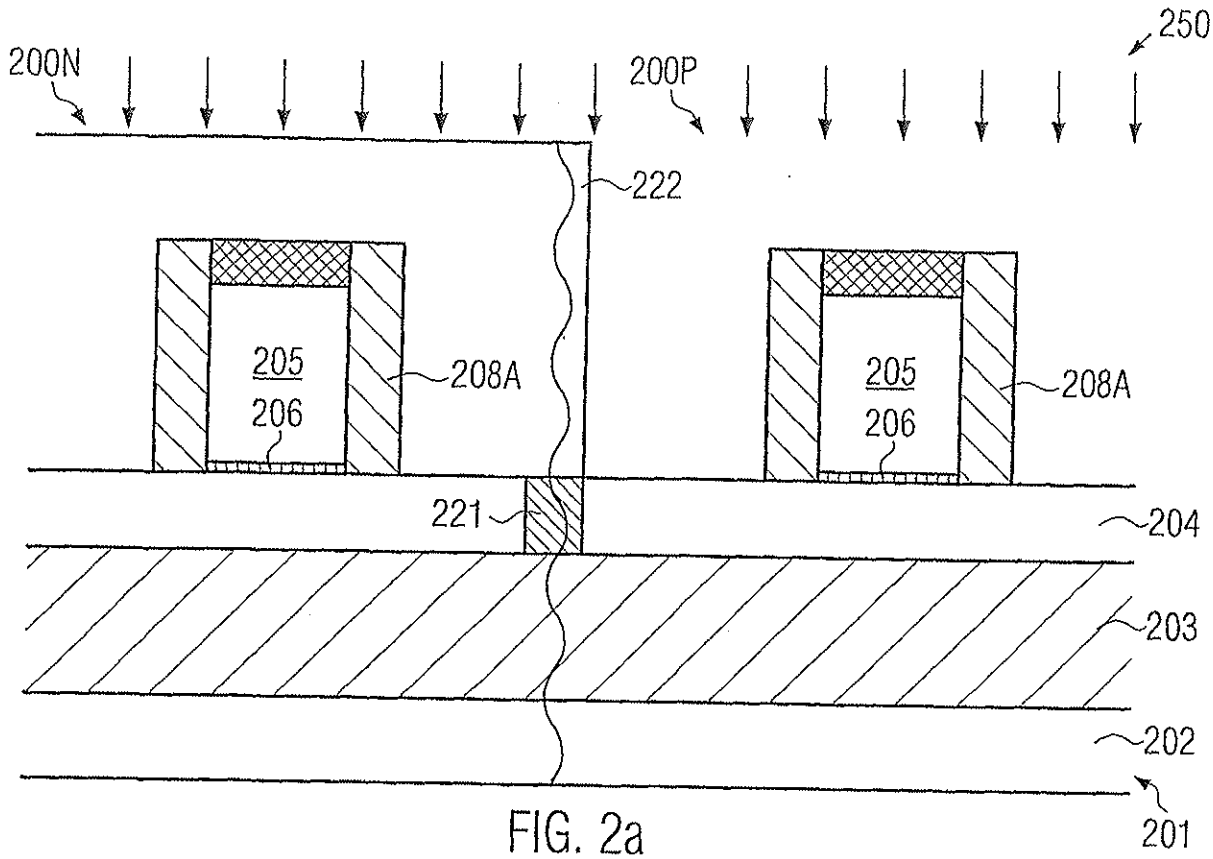

250
200N
200P
222
205
206
208A
205
206
208A
221
204
203
202
201

FIG. 2a

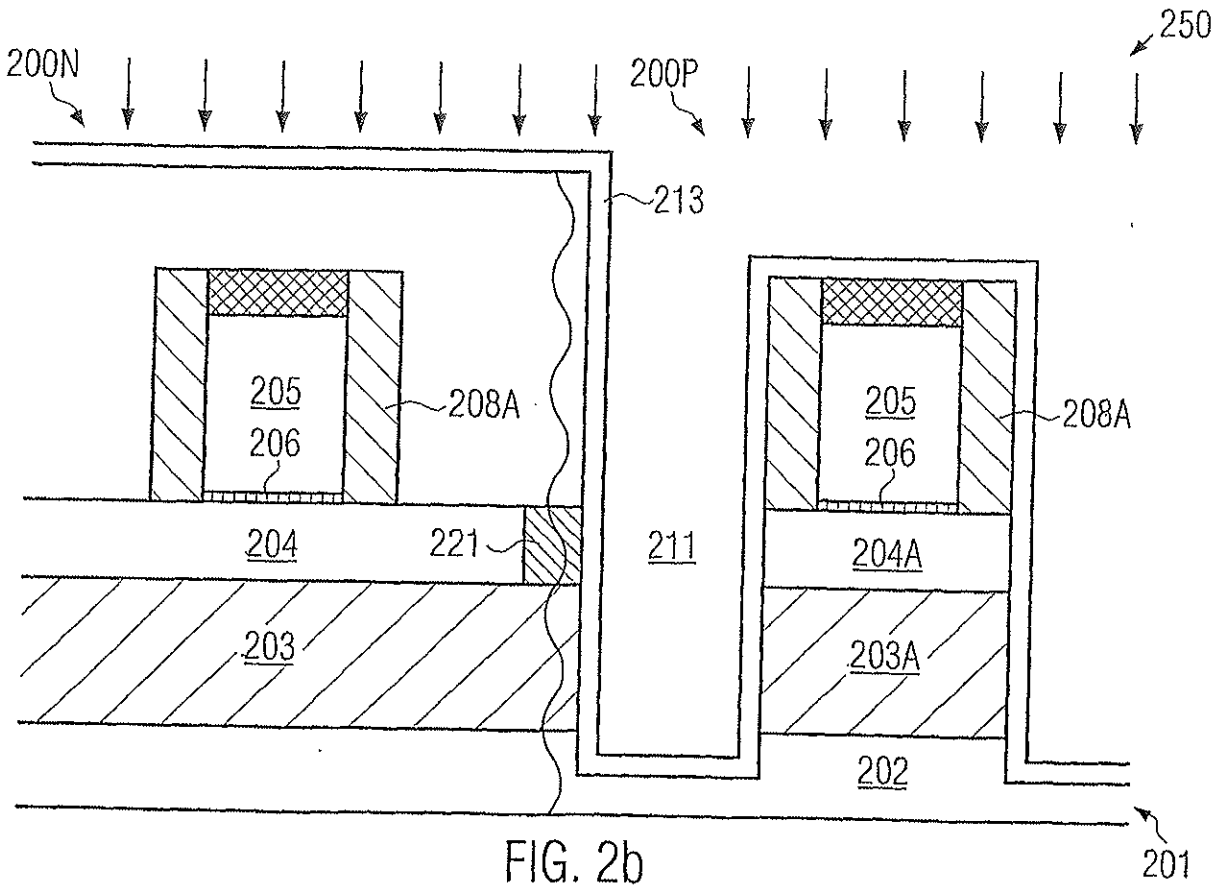

250
200N
200P
213
205
206
208A
205
206
208A
204
221
211
204A
203
203A
202
201

FIG. 2b

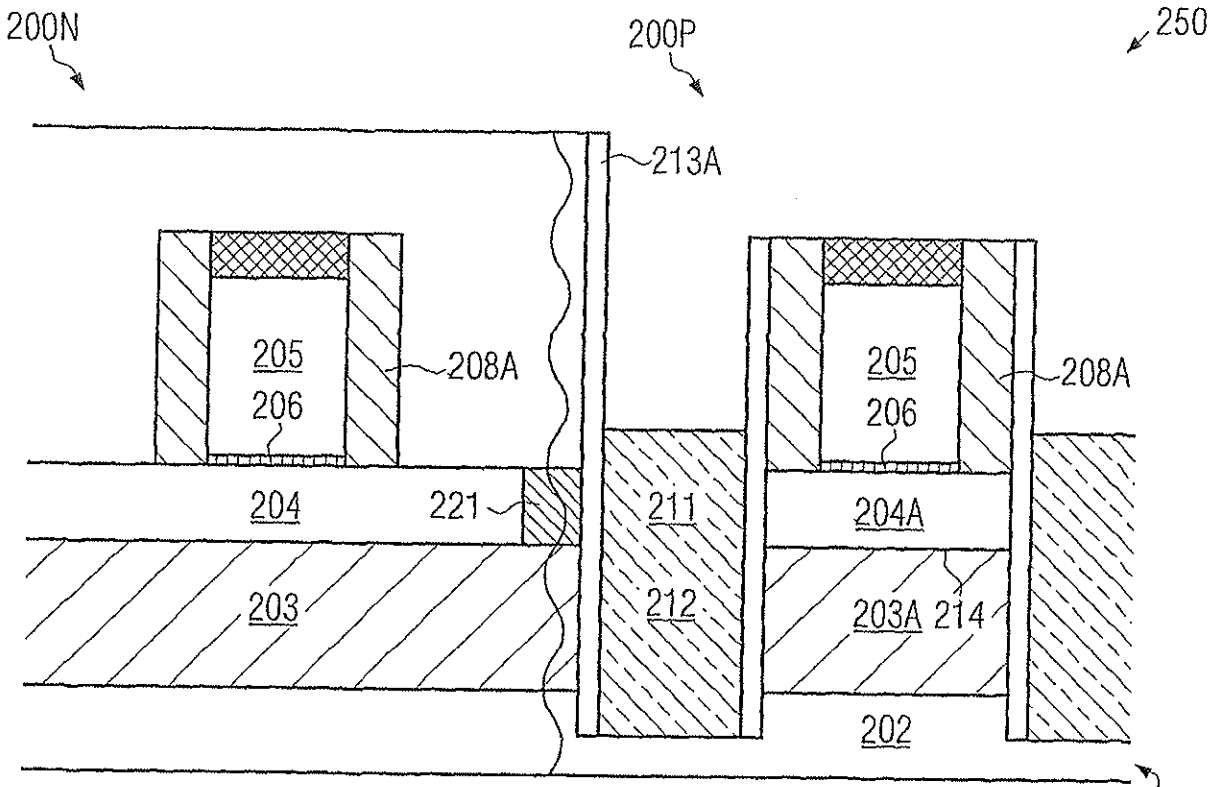

200N
200P
250
213A
205
206
208A
205
206
208A
204
221
211
204A
203
212
203A
214
202
201

FIG. 2c

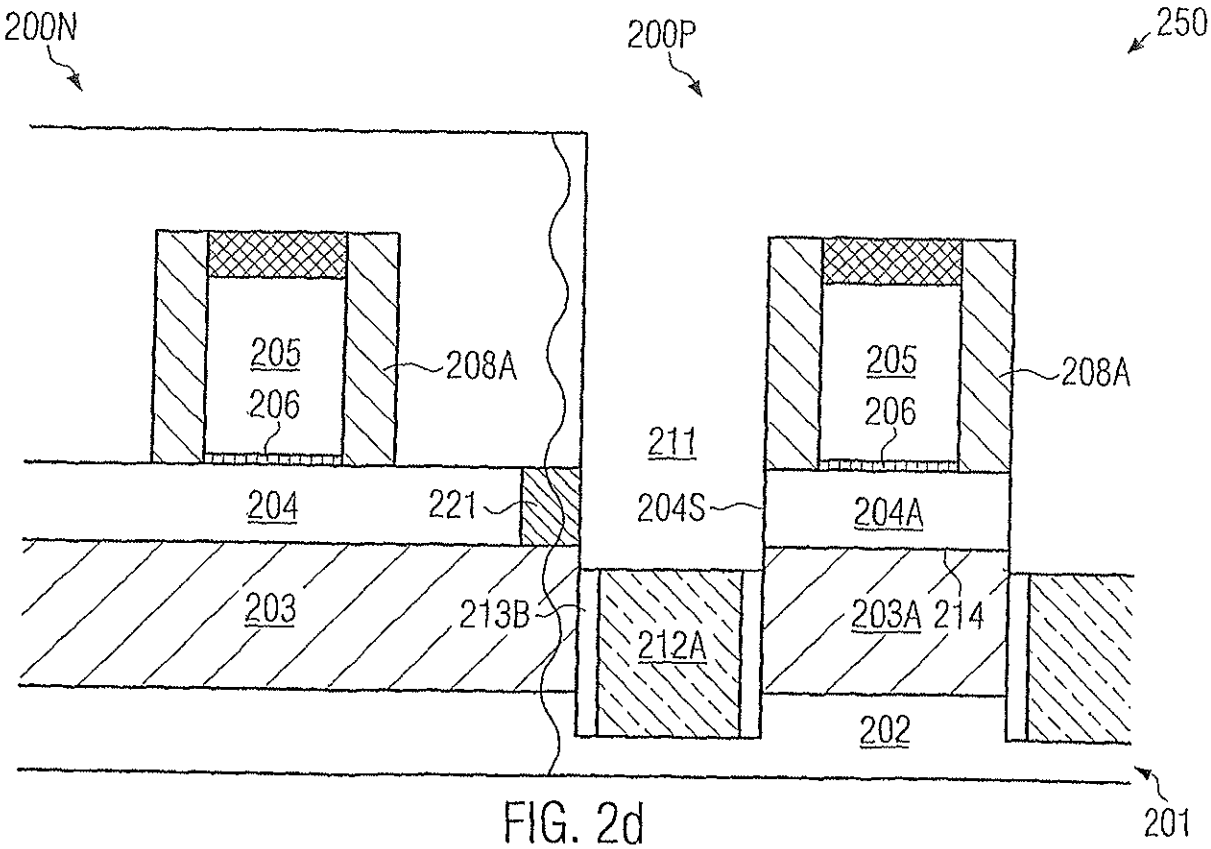

200N
200P
250
205
206
208A
205
206
208A
211
204
221
204S
204A
203
213B
212A
203A
214
202
201

FIG. 2d

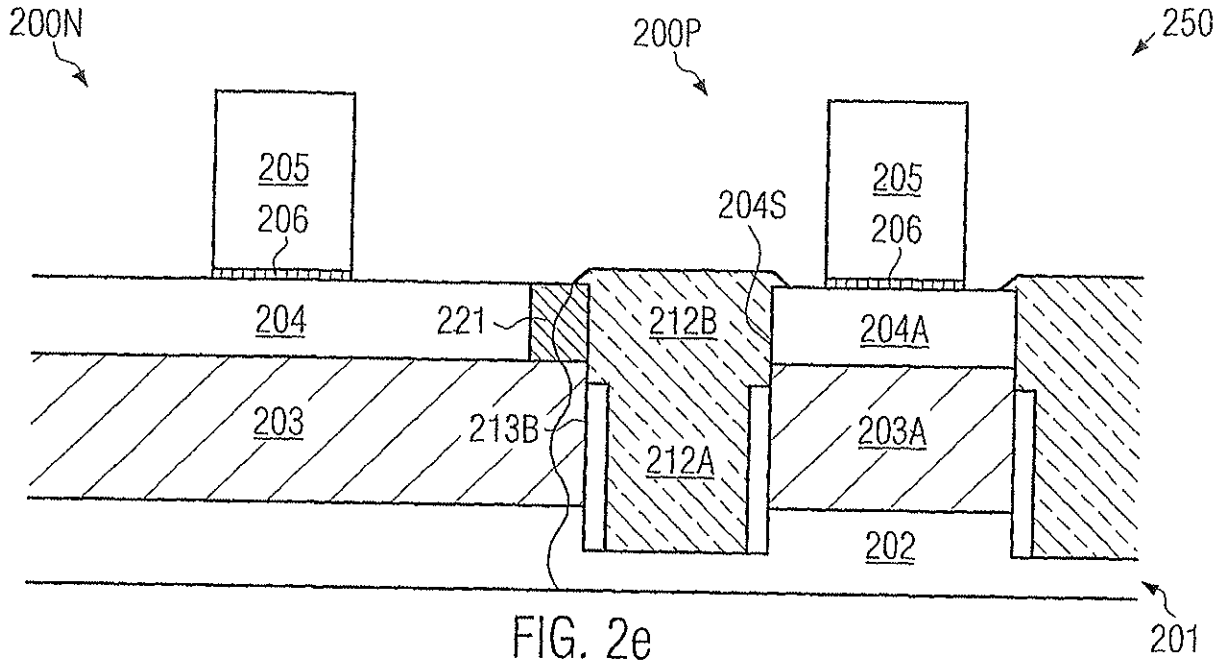

200N
200P
250
205
206
204S
205
206
204
221
212B
204A
203
213B
212A
203A
202
201

FIG. 2e

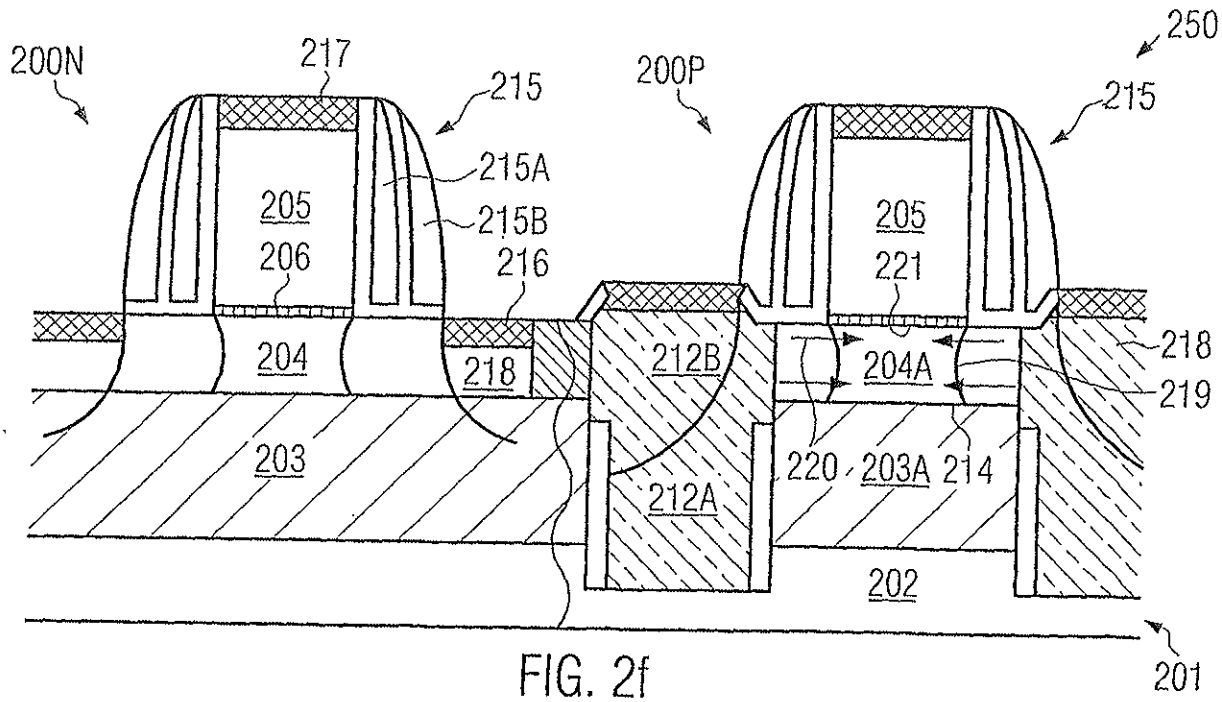

200N
217
215
200P
250
215
215A
205
206
215B
216
205
221
204
218
212B
204A
218
219
203
220
203A
214
212A
202
201

FIG. 2f