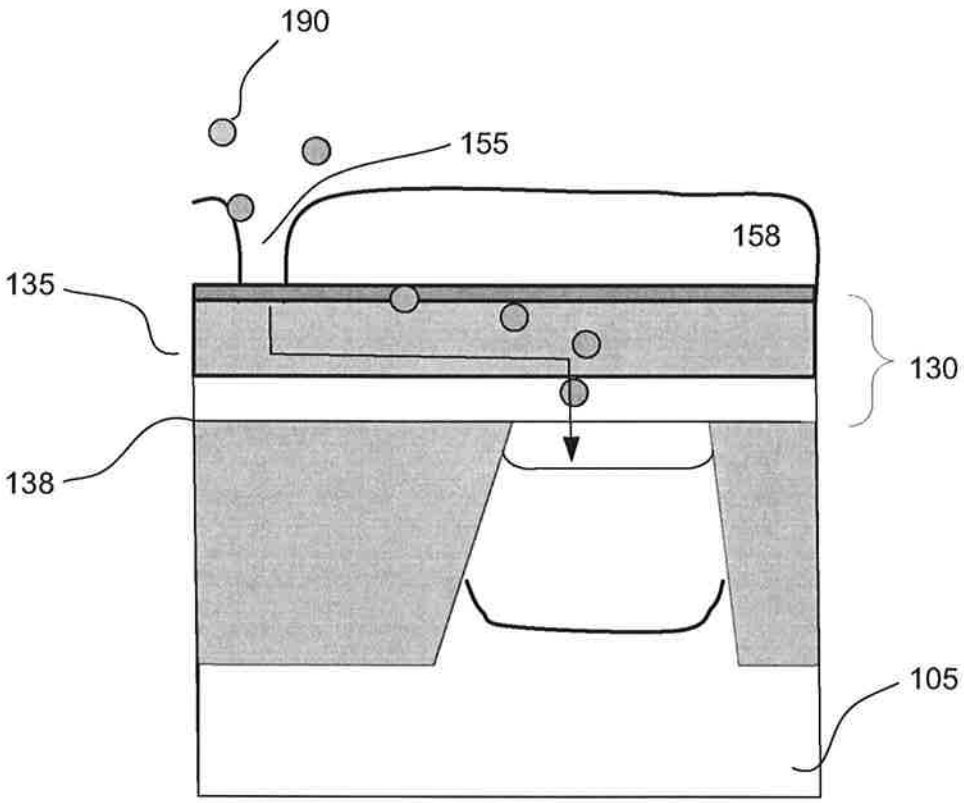


Fig. 1

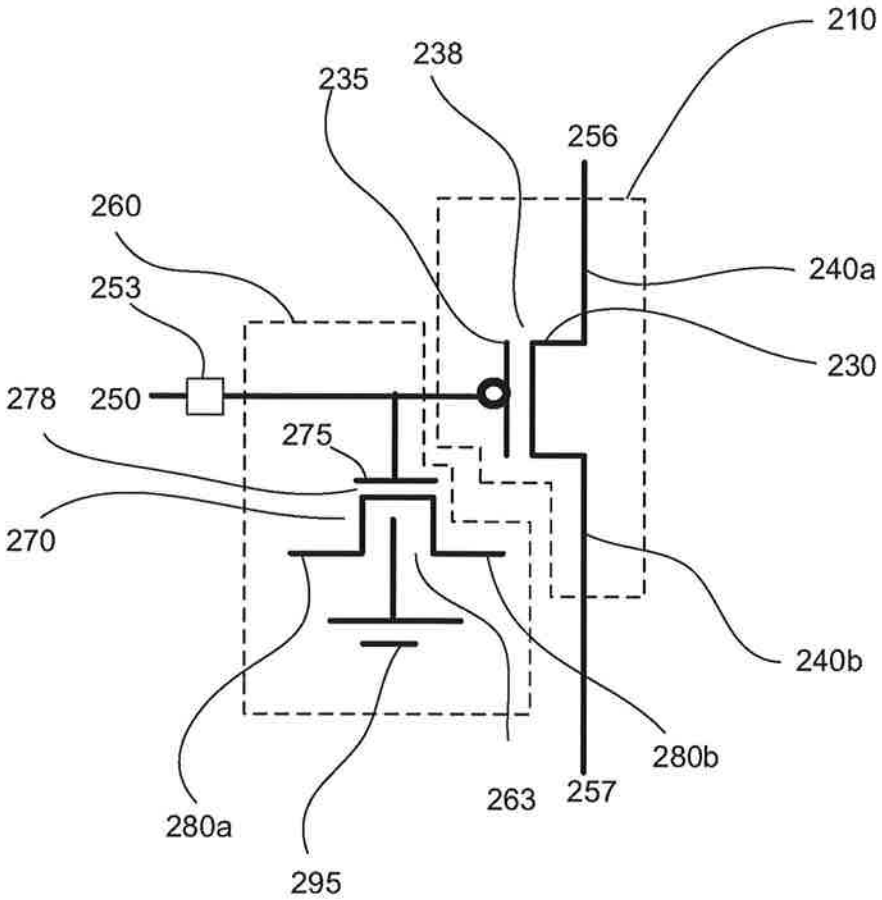

210
238
235
256
260
240a
253
230
278
250
275
270
240b
280b
263
257
280a
295
200

Fig. 2

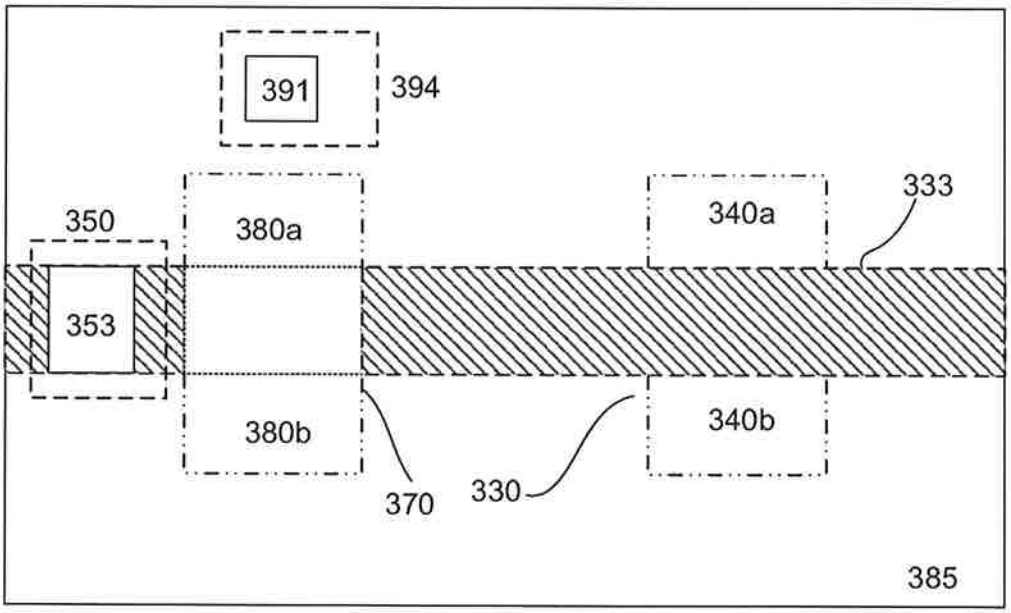
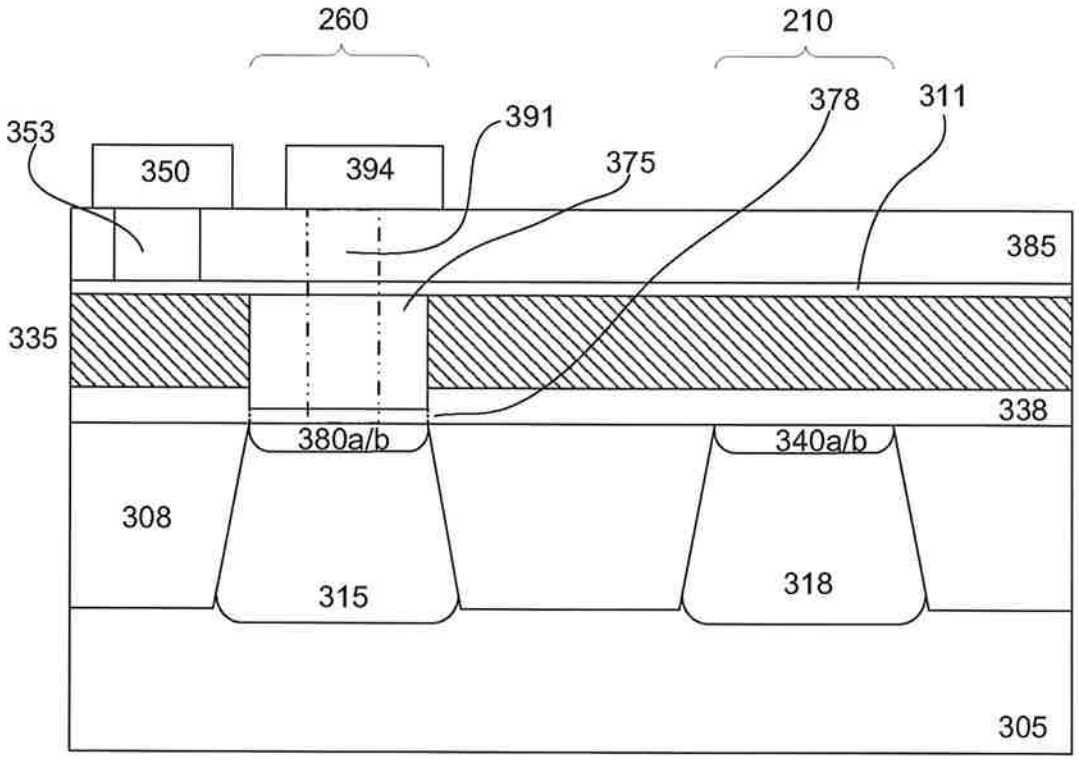
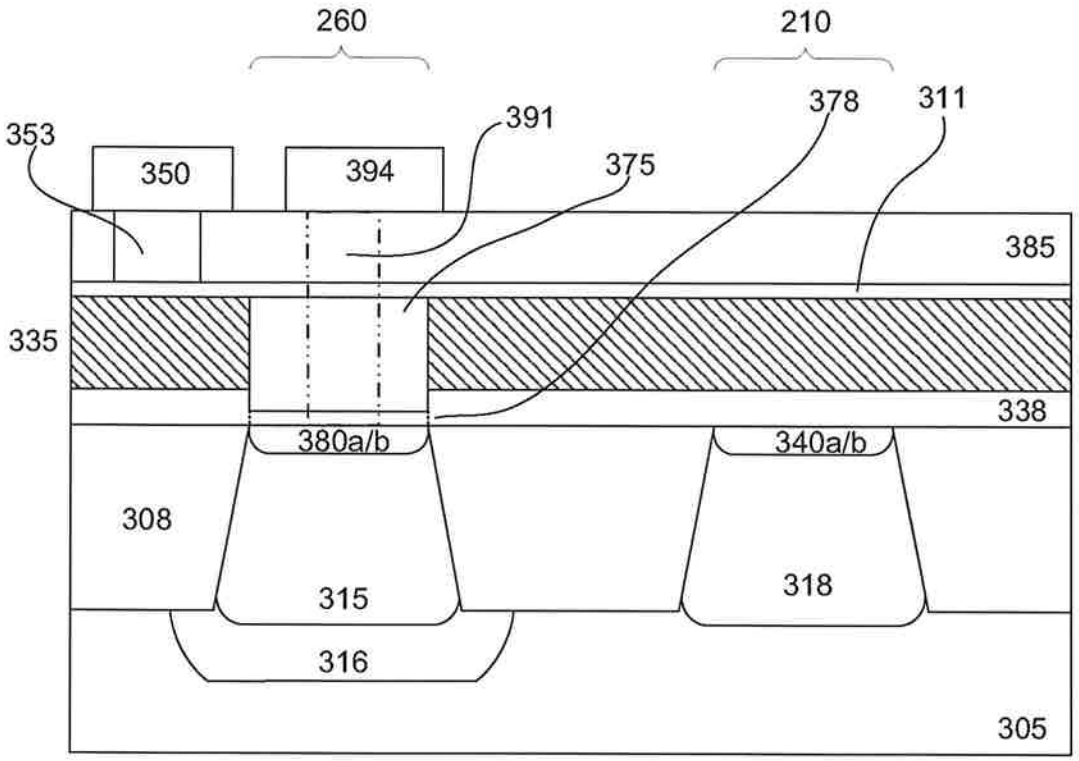


Fig. 3a



300

Fig. 3b


260
210
353
350
394
391
375
378
311
385
335
338
380a/b
340a/b
308
315
318
316
305

300

Fig. 3c

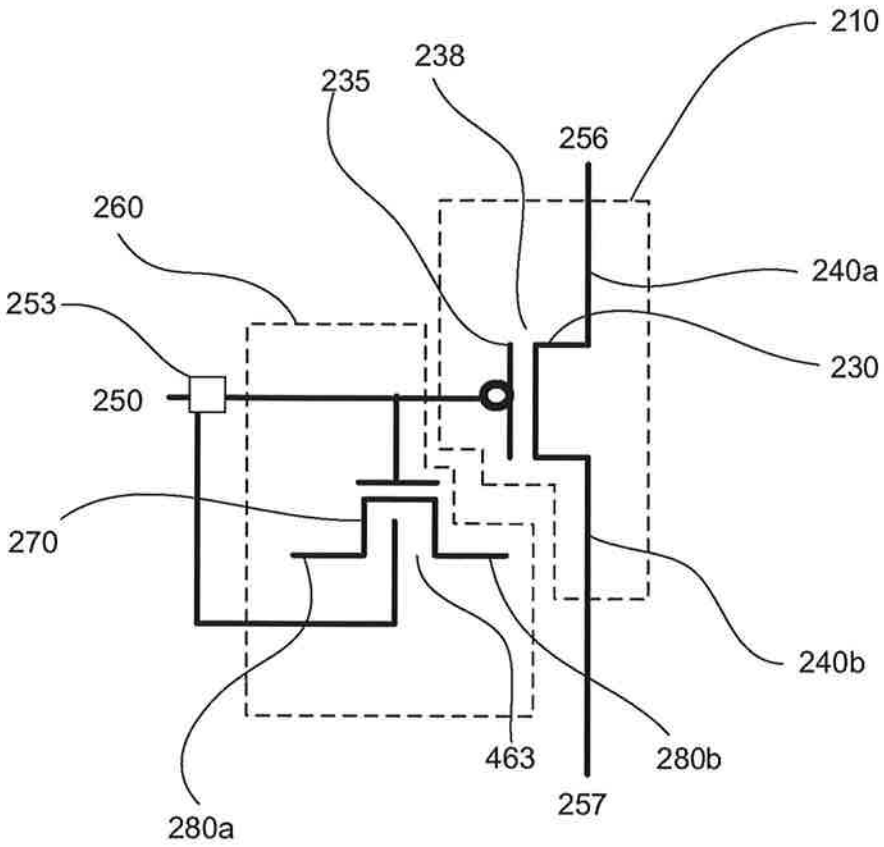

210
238
235
256
260
240a
253
230
250
270
240b
463
280b
280a
257
400

Fig. 4

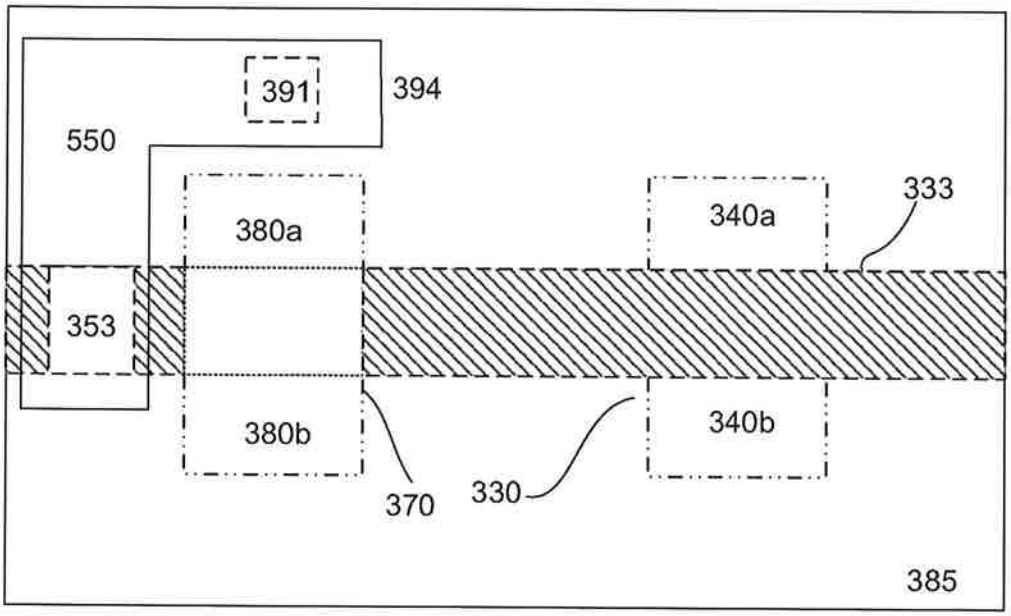
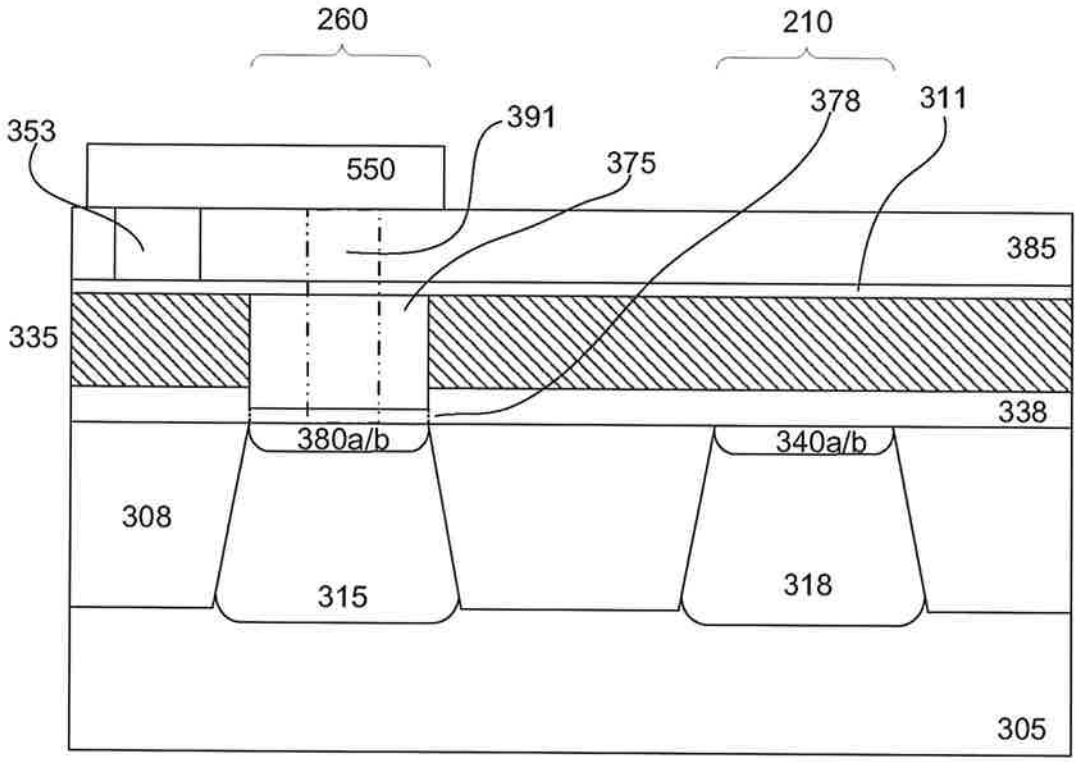


Fig. 5a



500

Fig. 5b

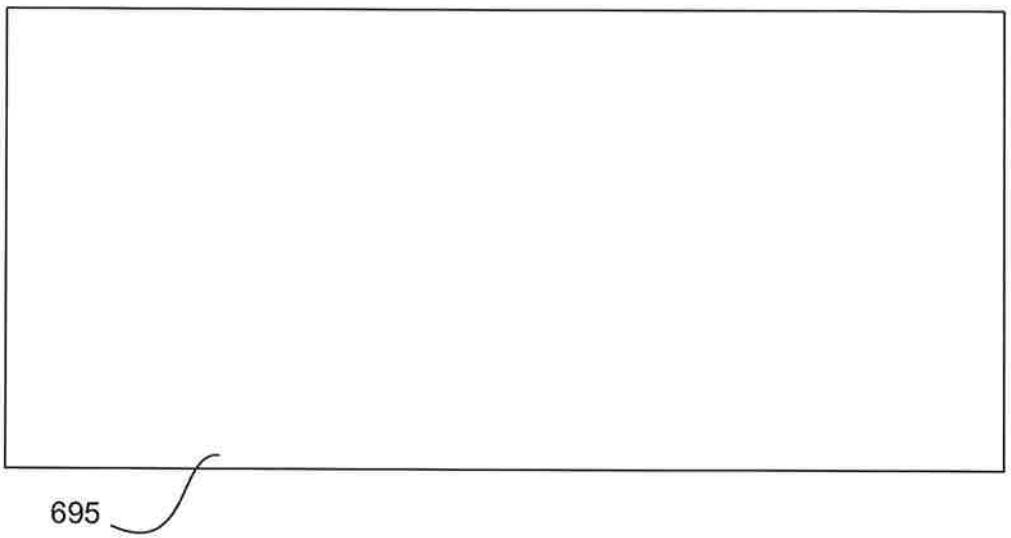
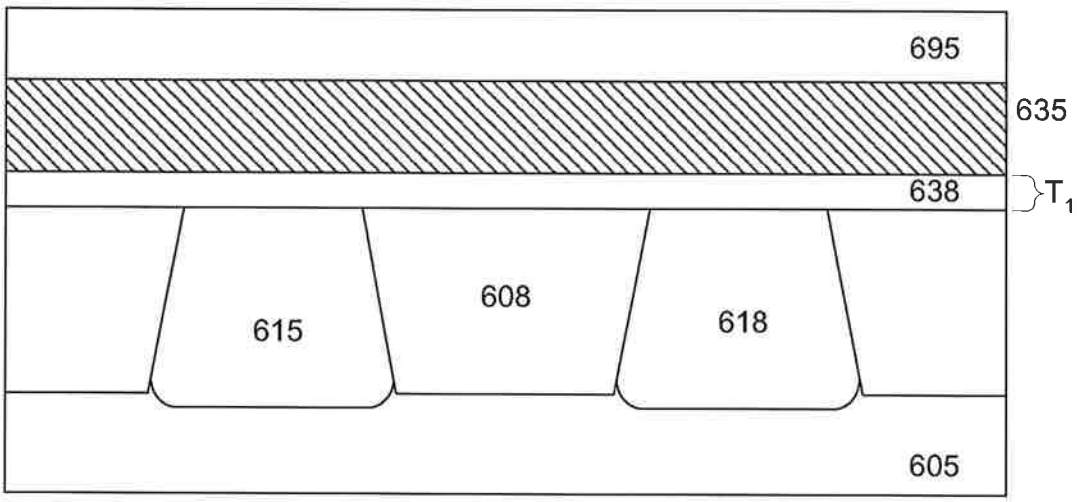


Fig. 6a



600

Fig. 6b

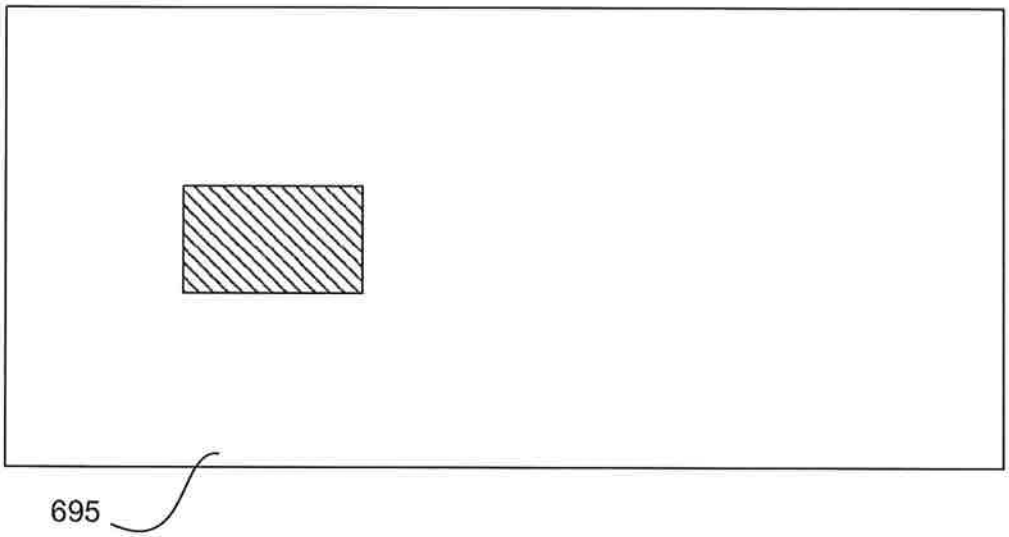


Fig. 7a

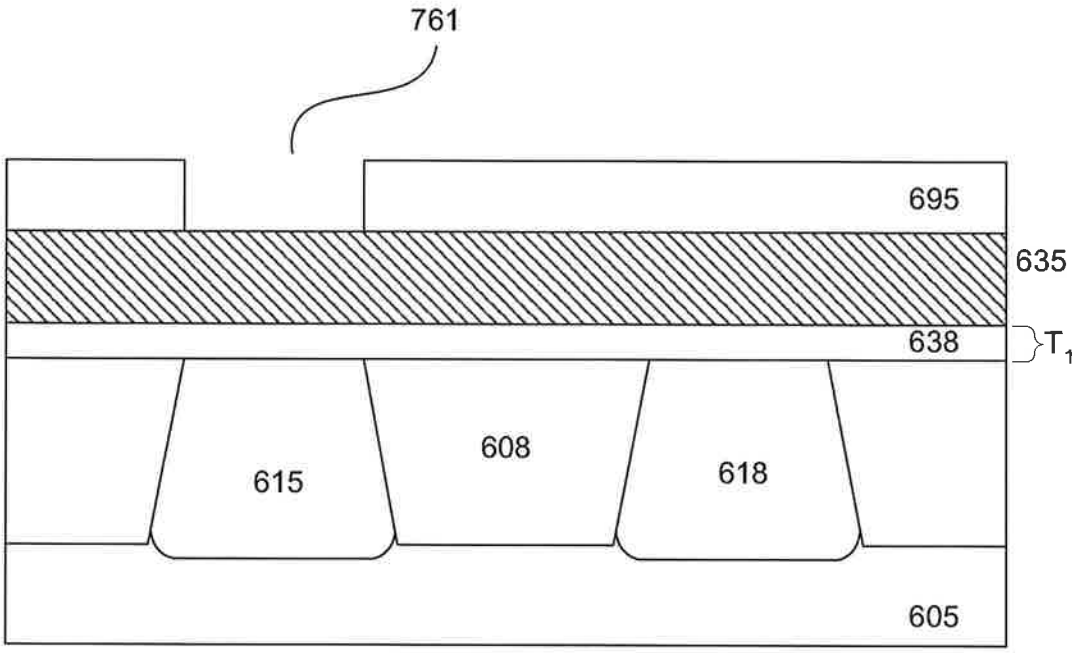


Fig. 7b

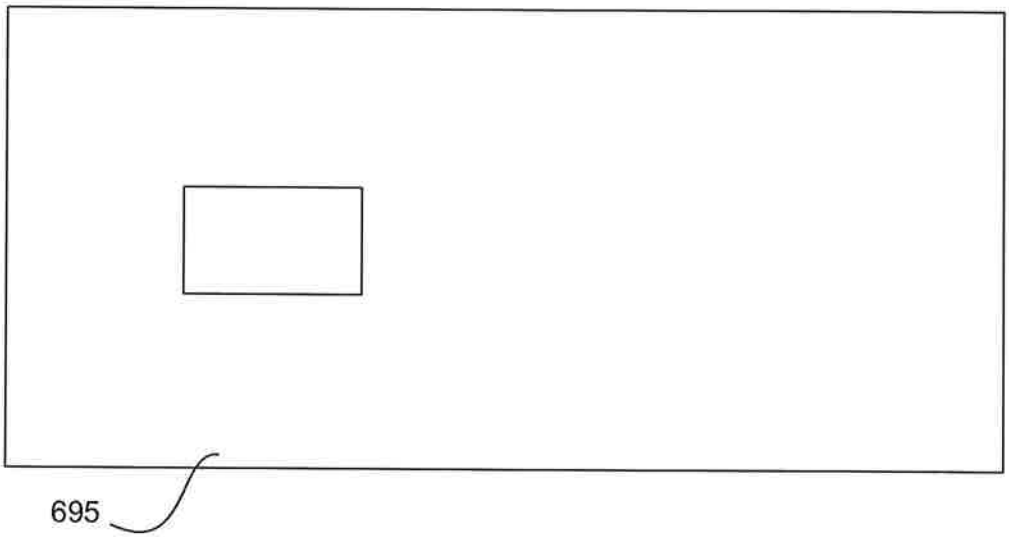


Fig. 8a

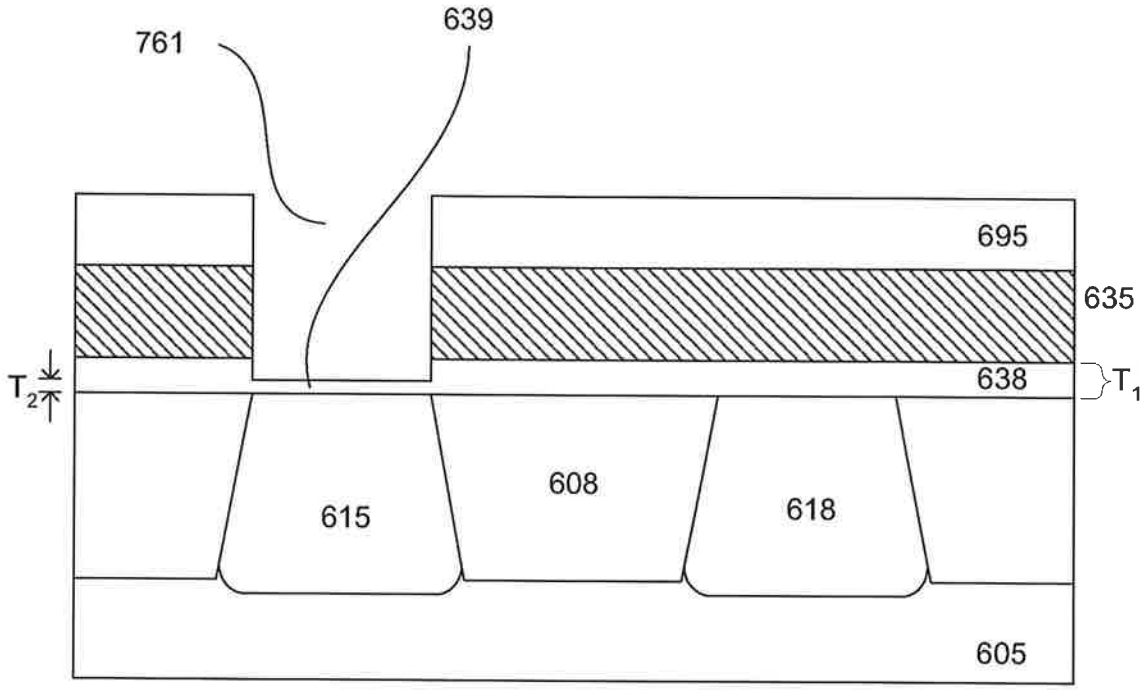


Fig. 8b

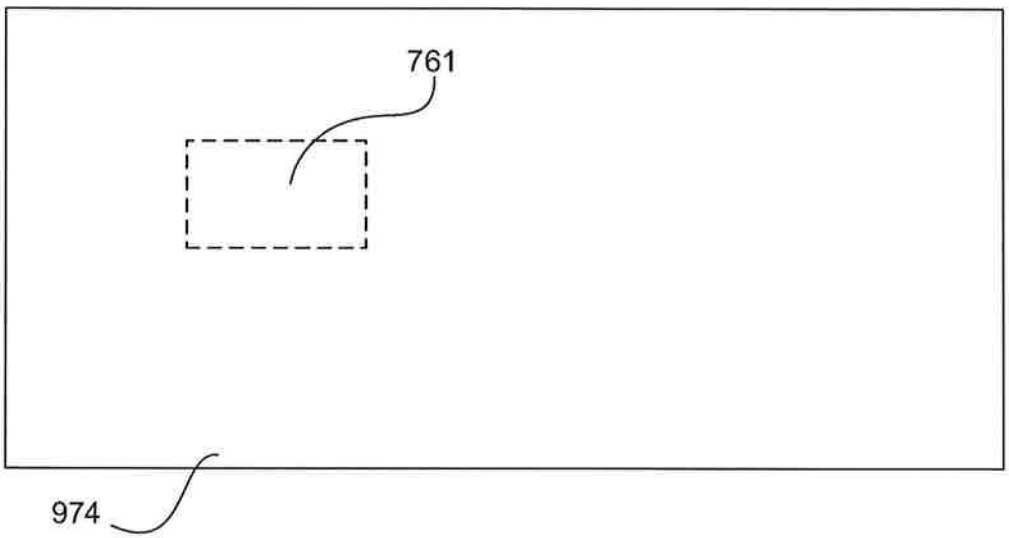


Fig. 9a

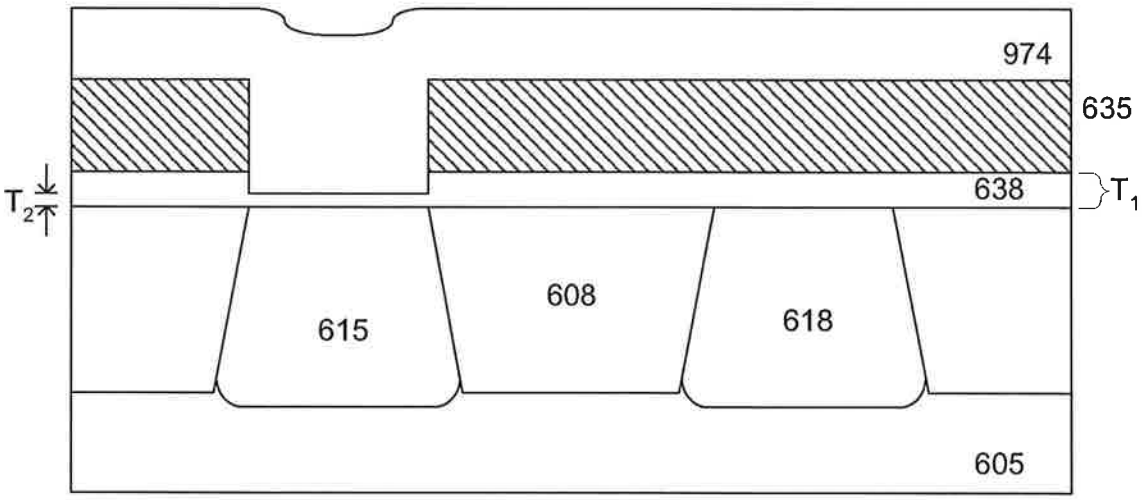


Fig. 9b

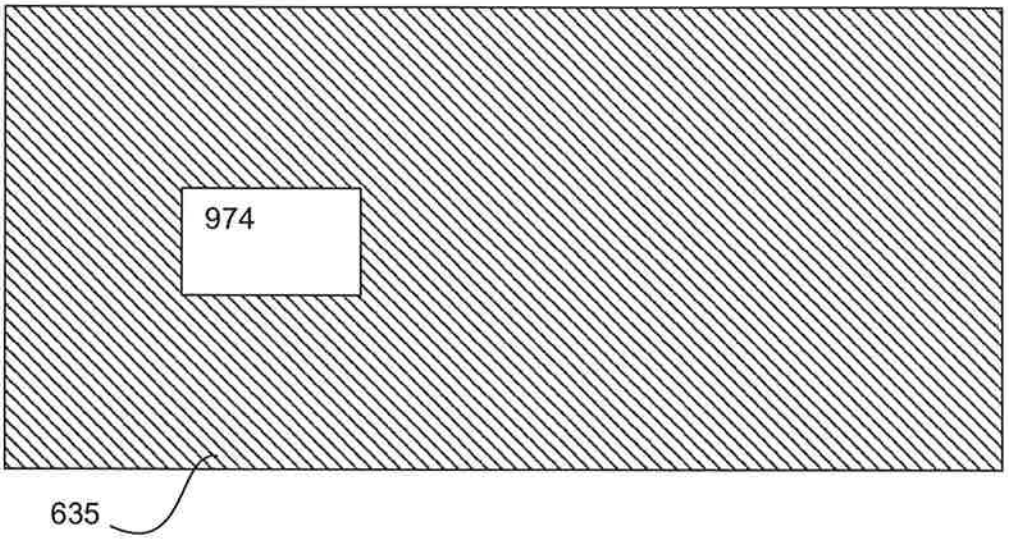


Fig. 10a

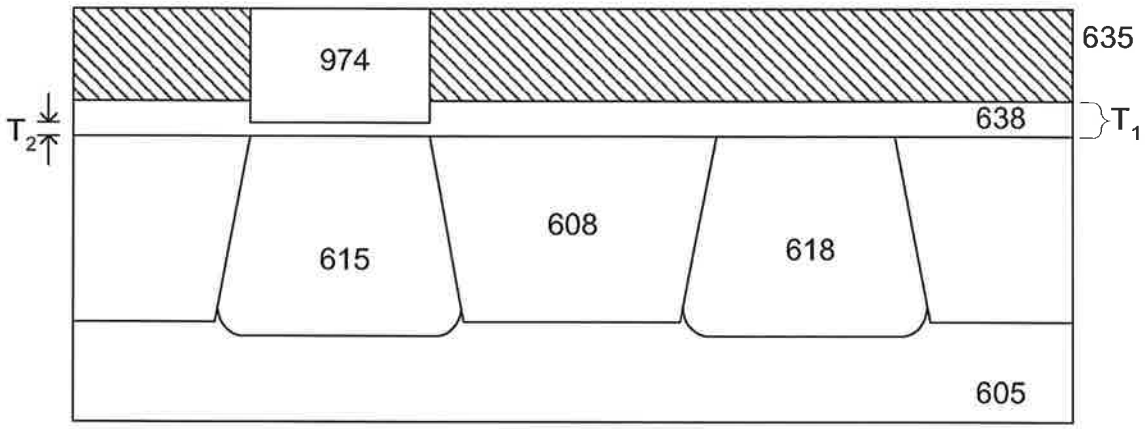


Fig. 10b

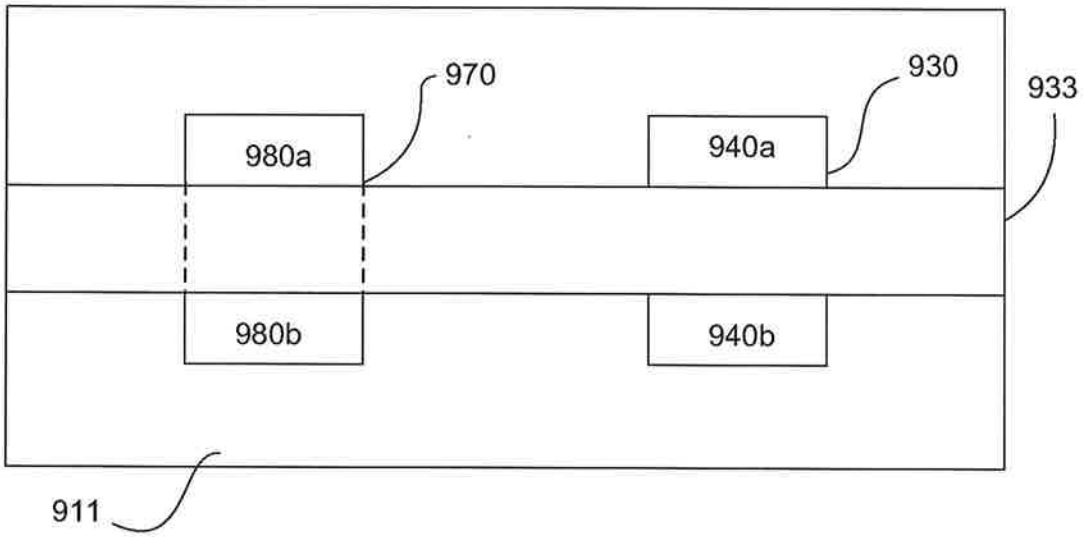


Fig. 11a

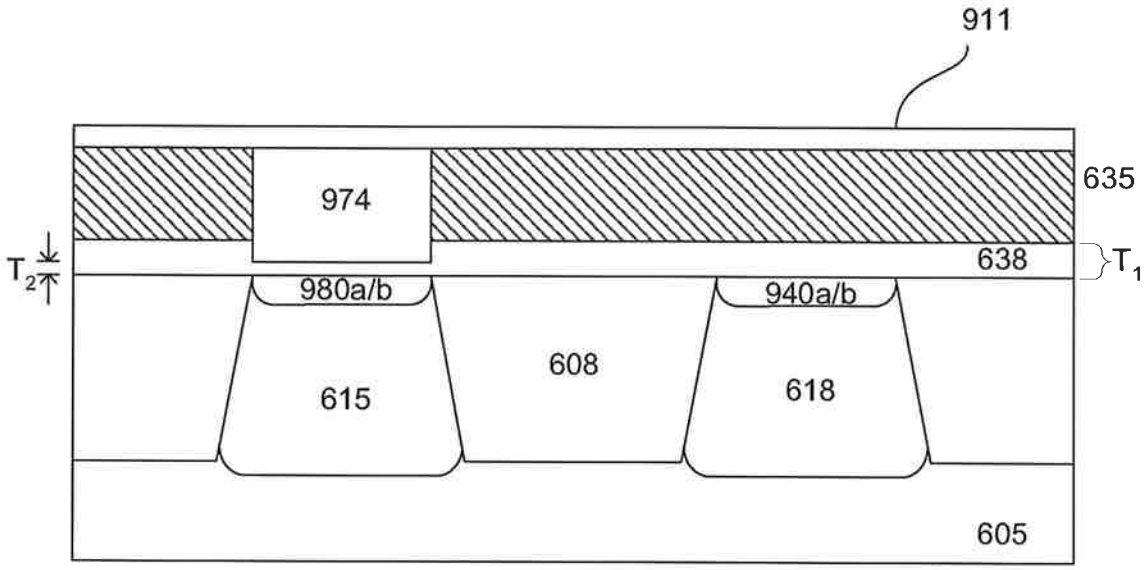


Fig. 11b

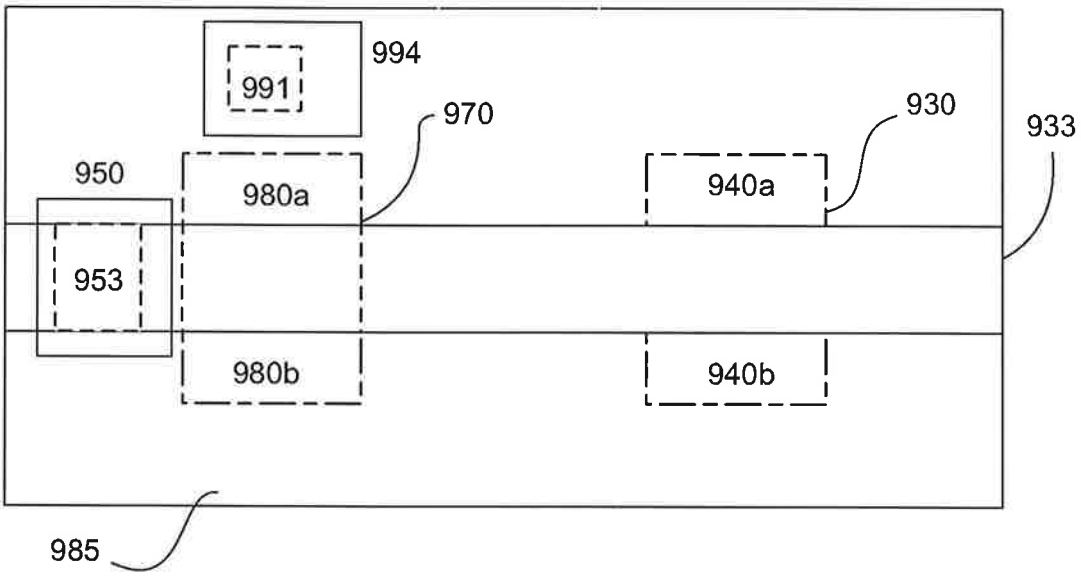


Fig. 12a

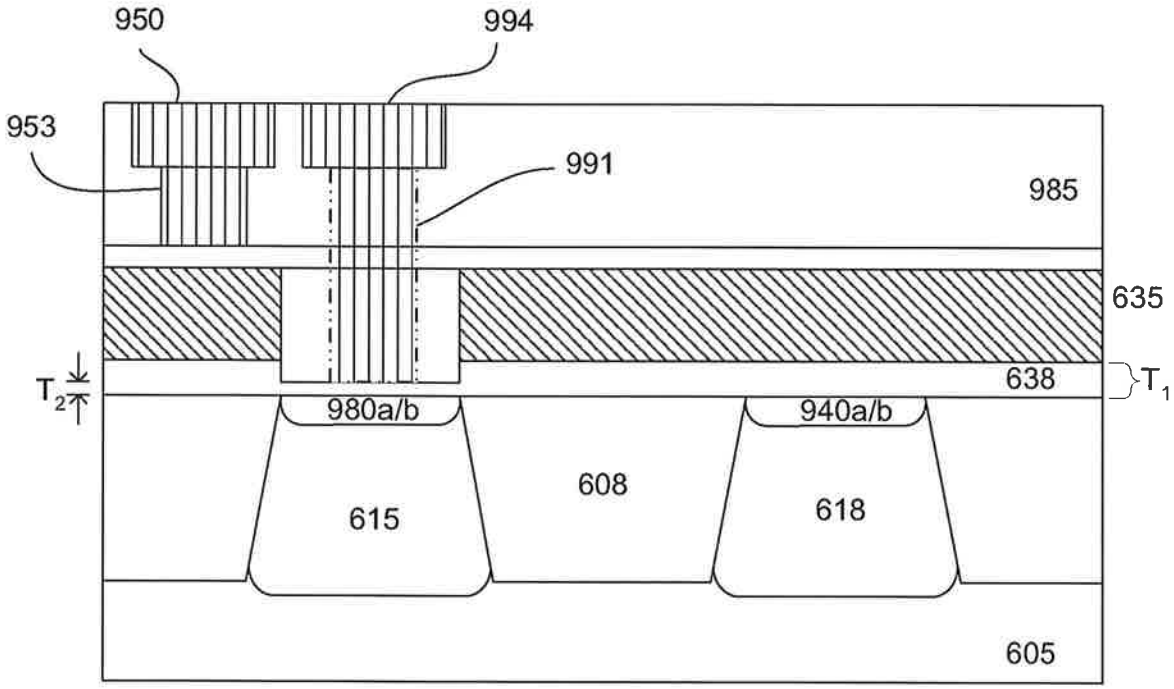


Fig. 12b

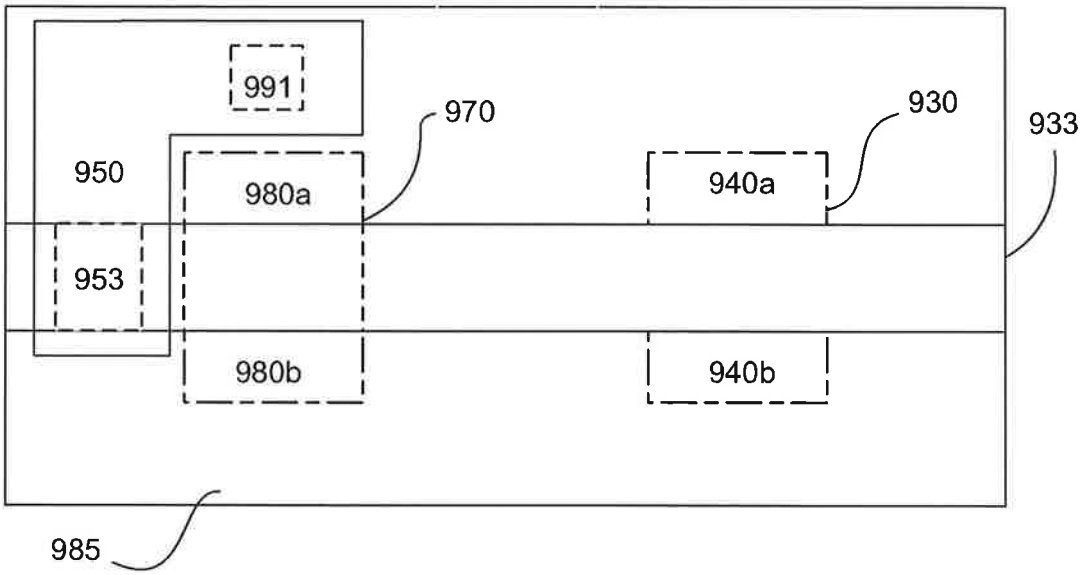


Fig. 13a

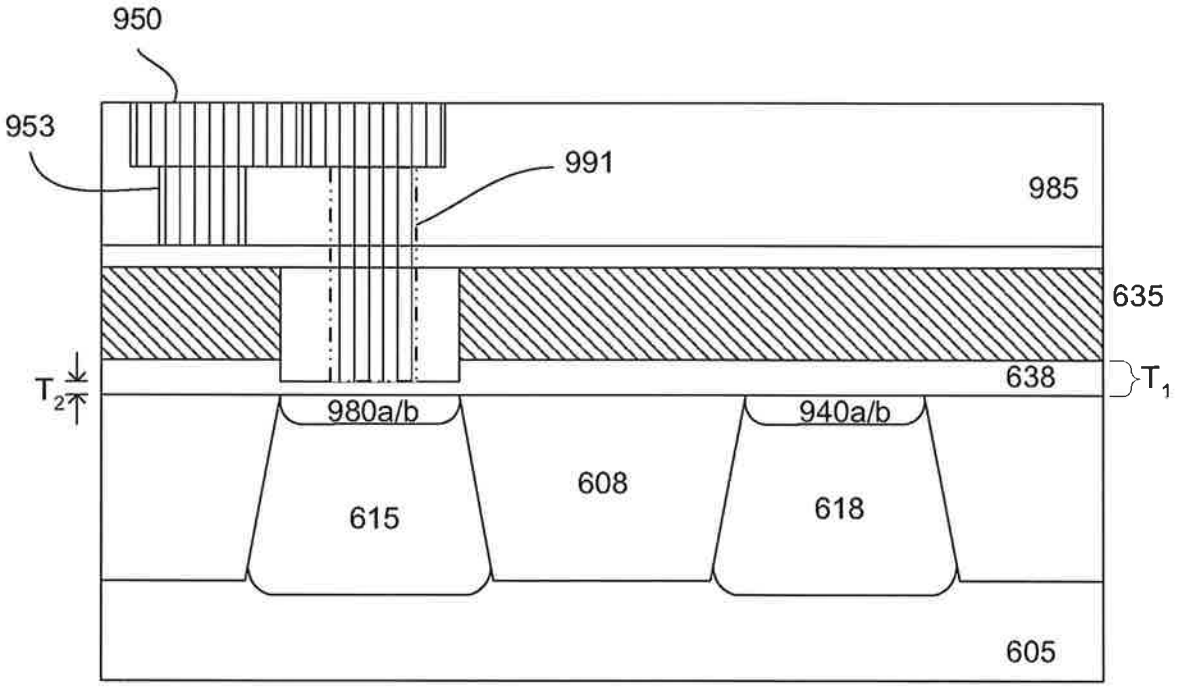


Fig. 13b