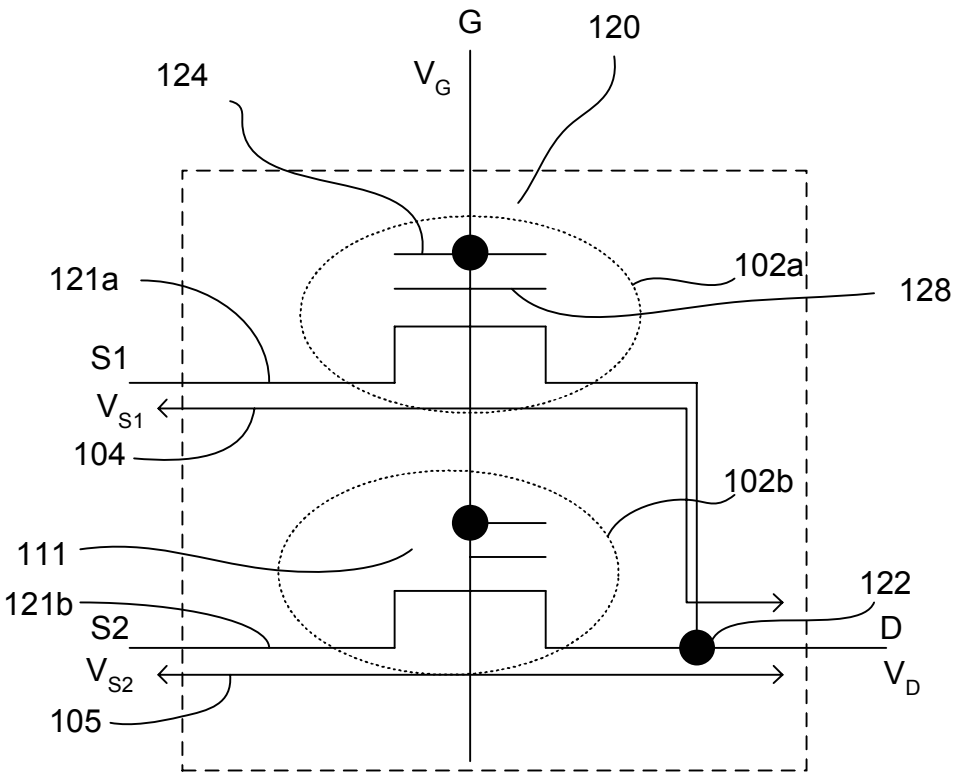

G
120
124
V_G
121a
102a
128
S1
V_{S1}
104
102b
111
122
121b
S2
D
V_{S2}
V_D
105
101

Fig. 1

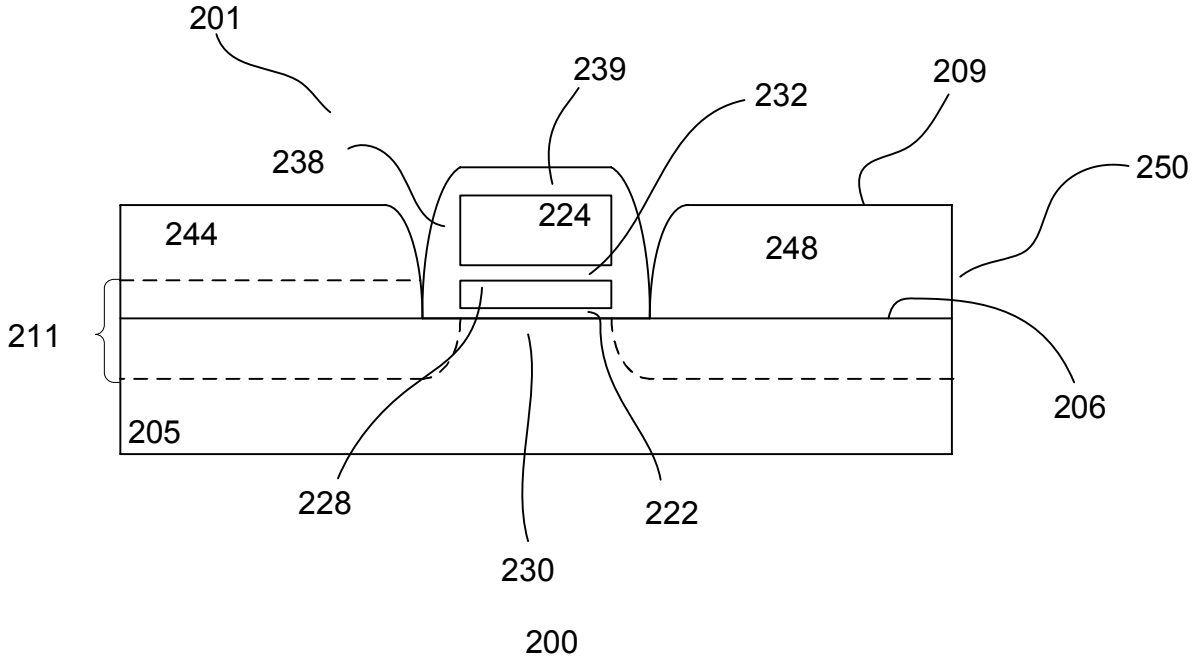

201
239
232
209
238
250
224
244
248
211
206
205
228
222
230
200

Fig. 2a

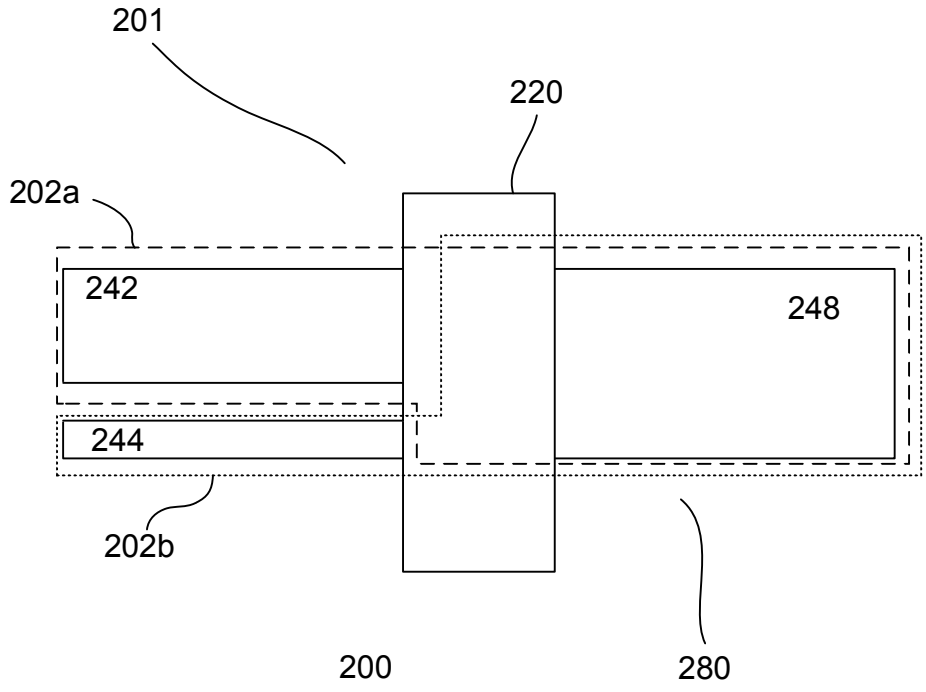

201
220
202a
242
248
244
202b
200
280

Fig. 2b

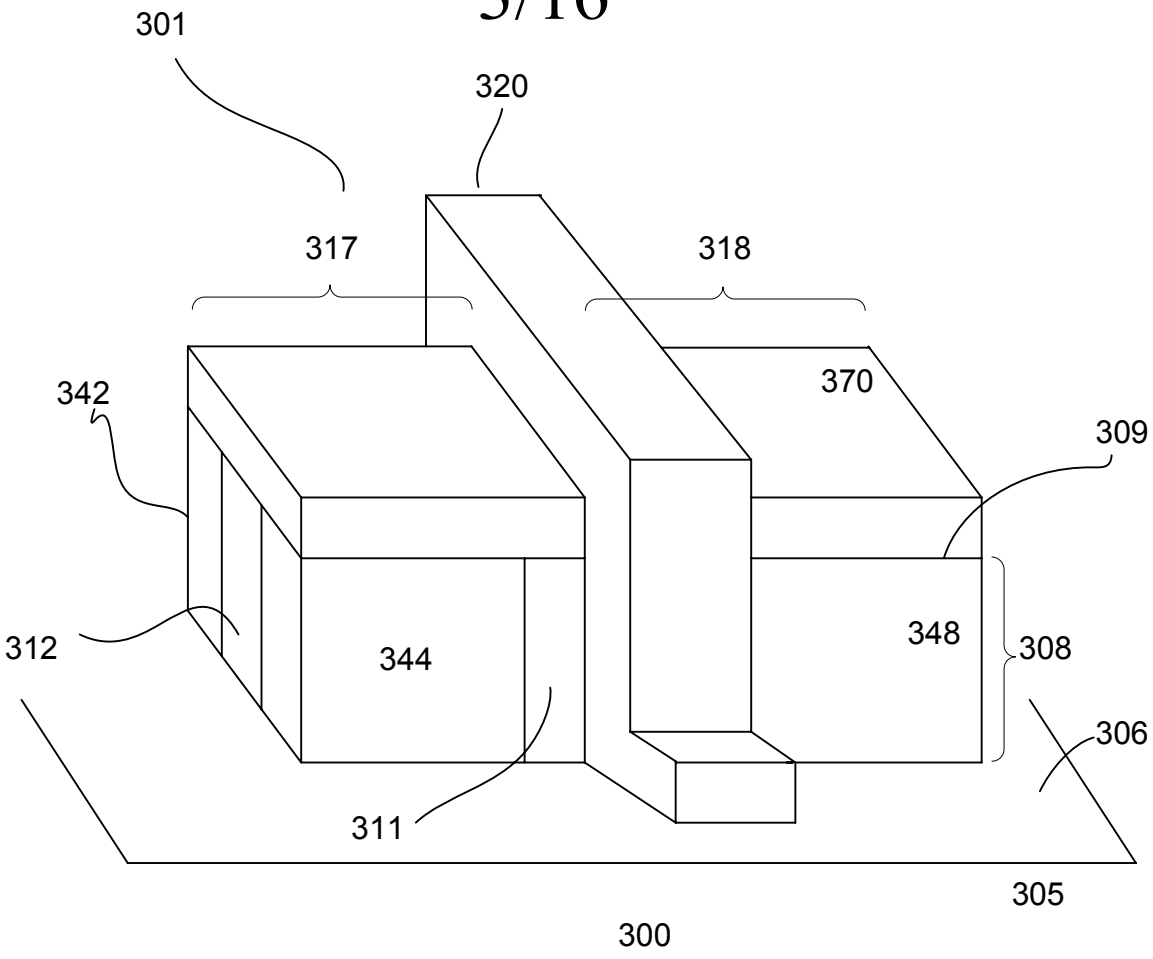

301
320
317
318
342
370
309
312
344
348
308
306
311
305
300

Fig. 3a

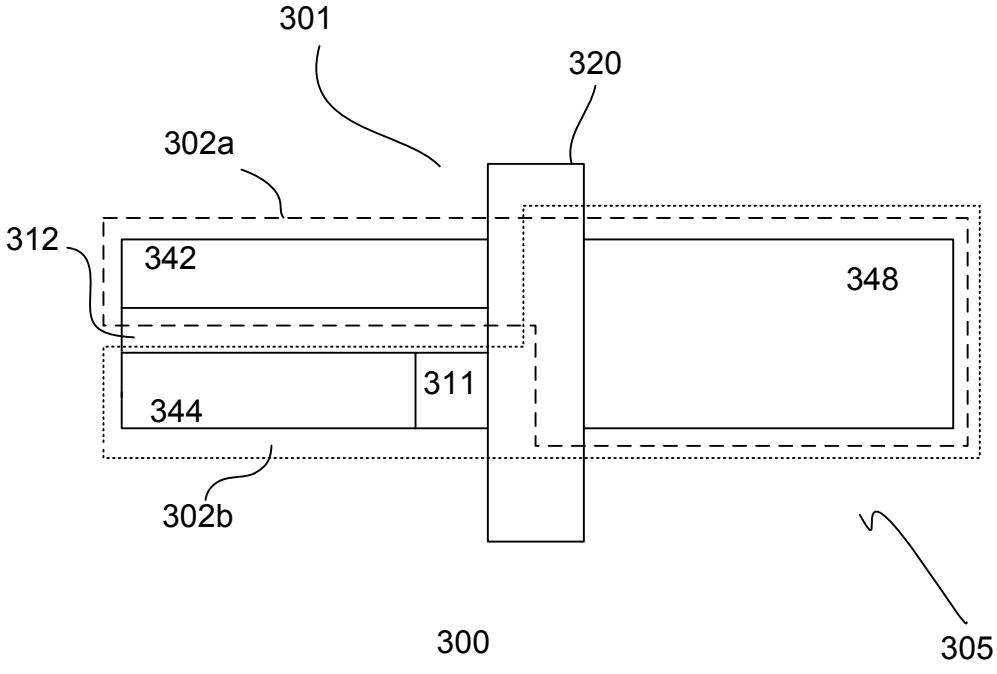
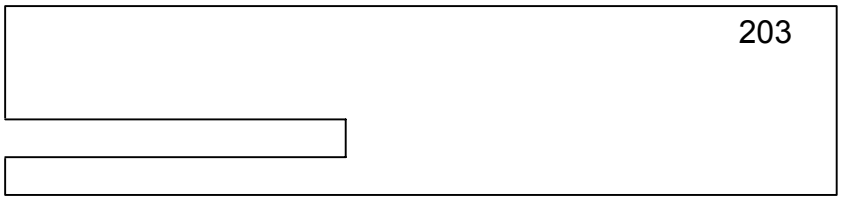

301
320
302a
312
342
348
311
344
302b
300
305

Fig. 3b



400

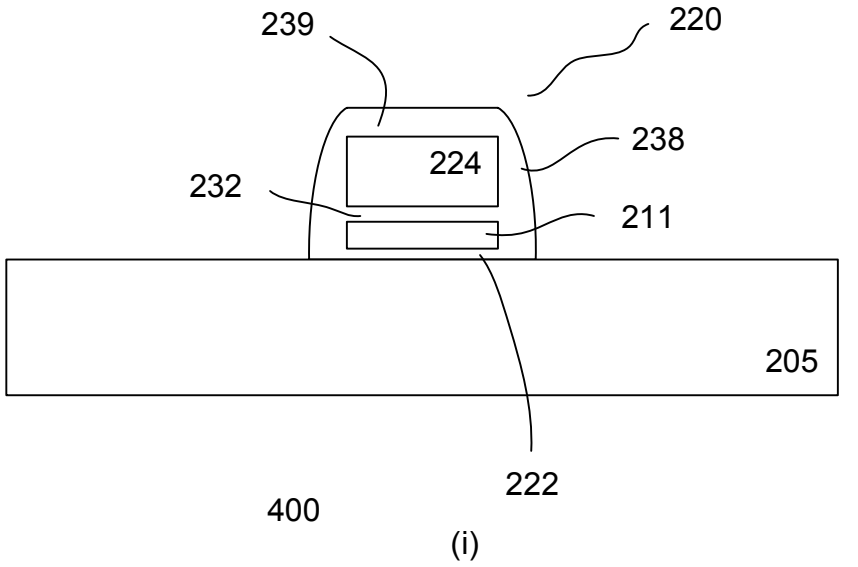
(i)



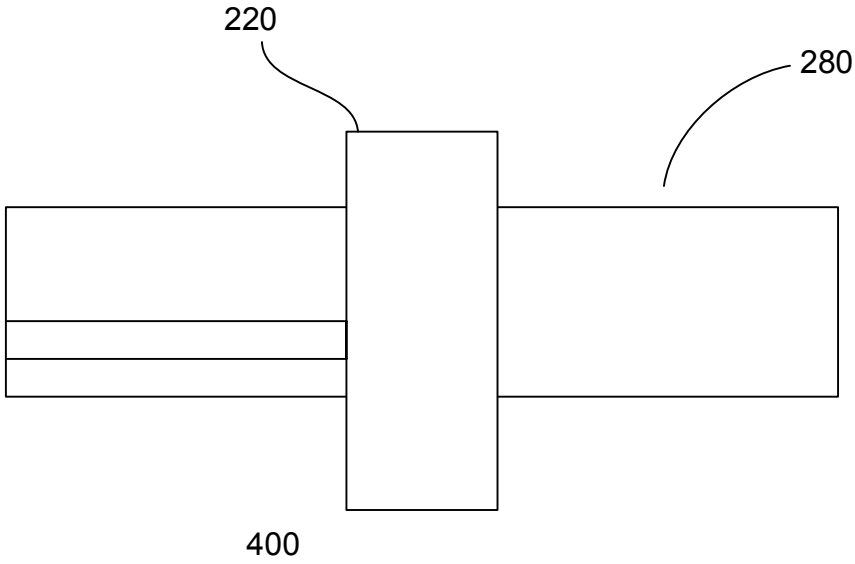
400

(ii)

Fig. 4a

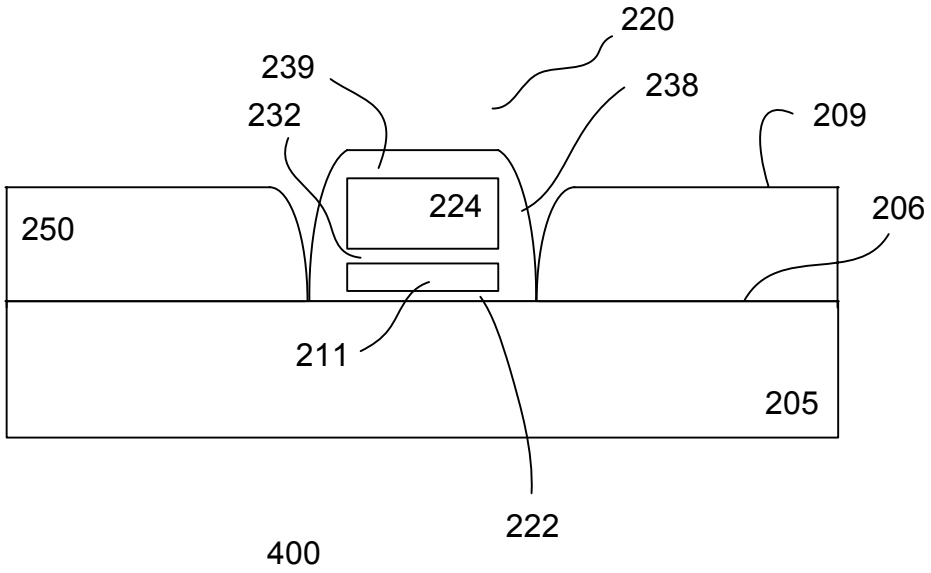


(i)

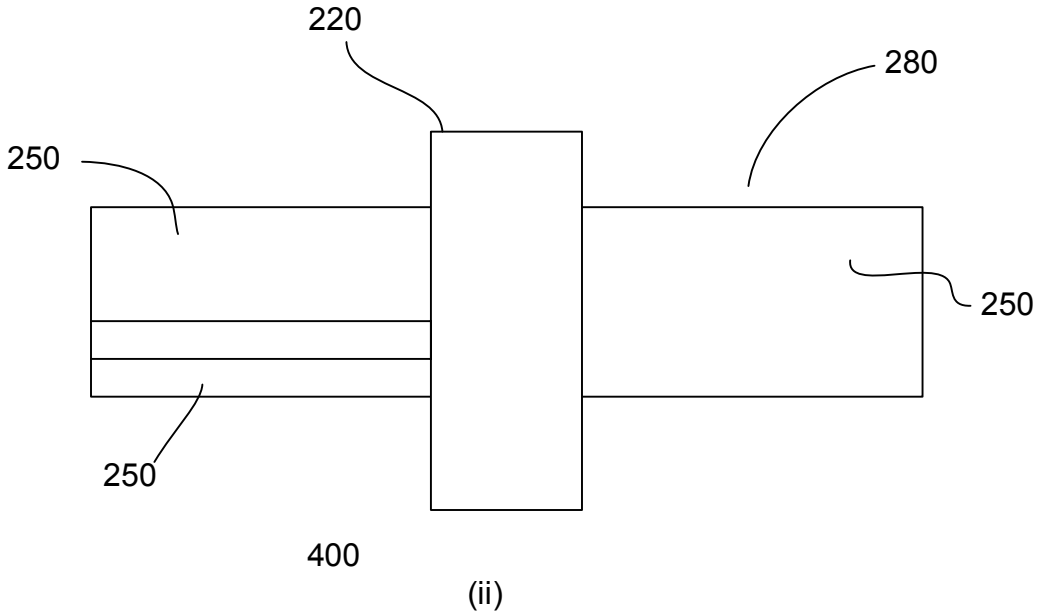


(ii)

Fig. 4b

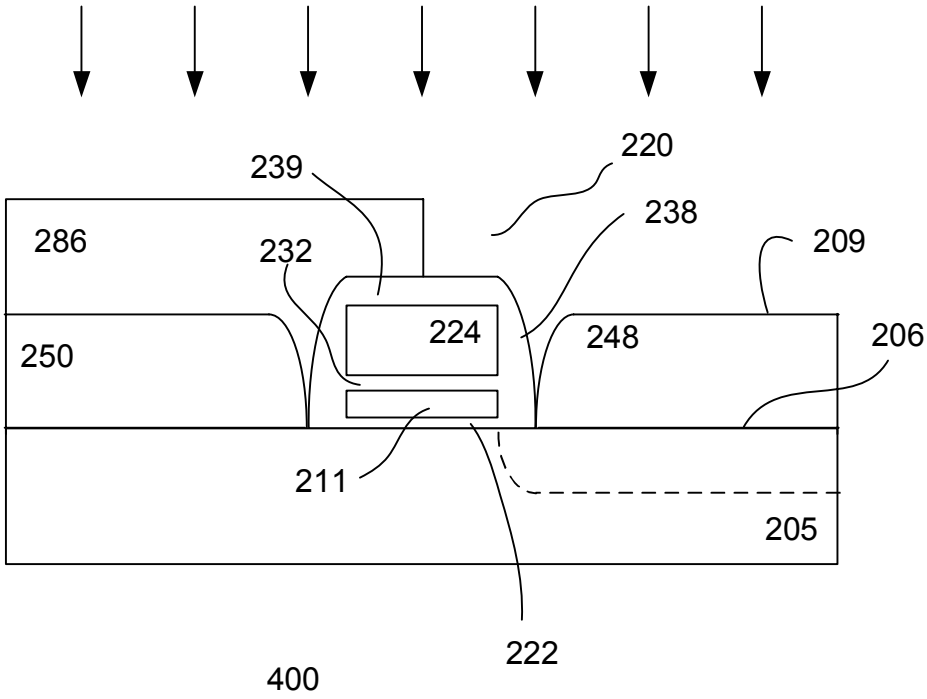

220
239
238
232
209
224
250
206
211
205
222
400

(i)

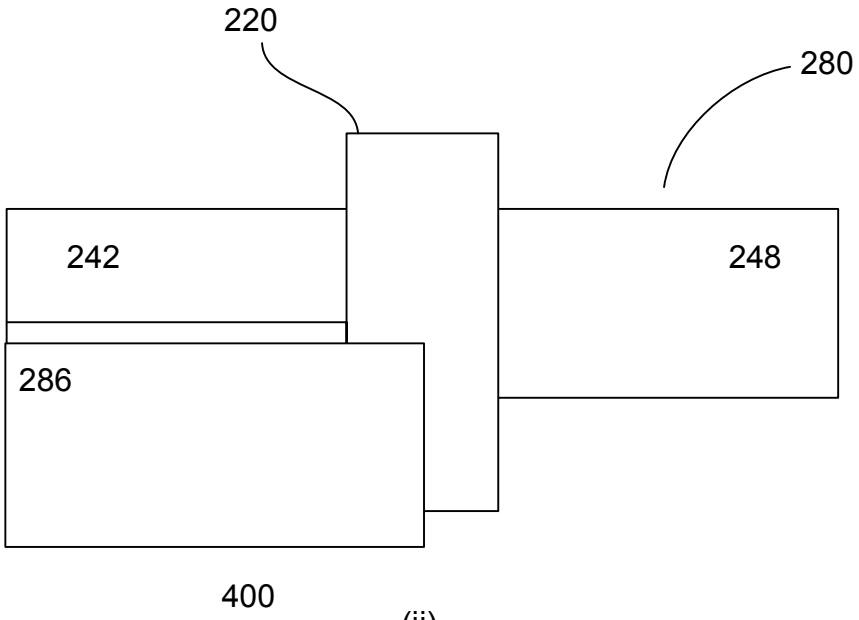

220
280
250
250
250
400

(ii)

Fig. 4c

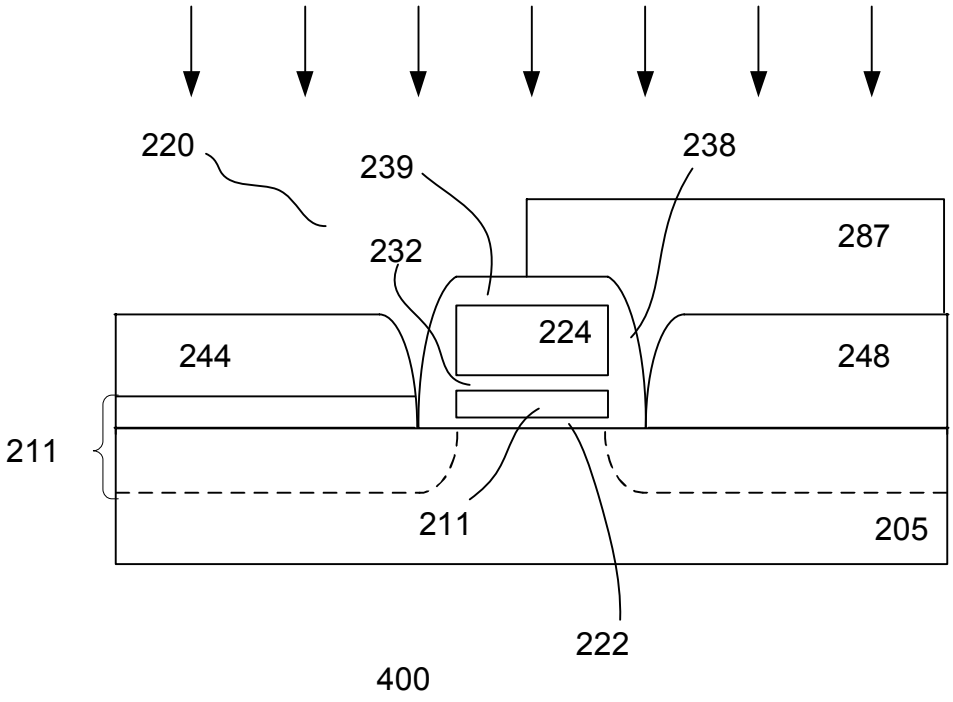

220
239
238
286
232
209
224
248
206
250
211
205
222
400

(i)

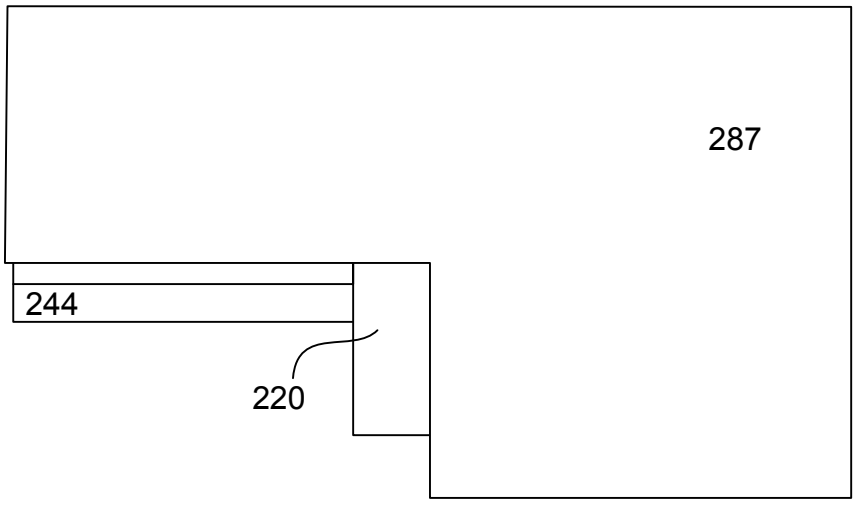

220
280
242
248
286
400

(ii)

Fig. 4d

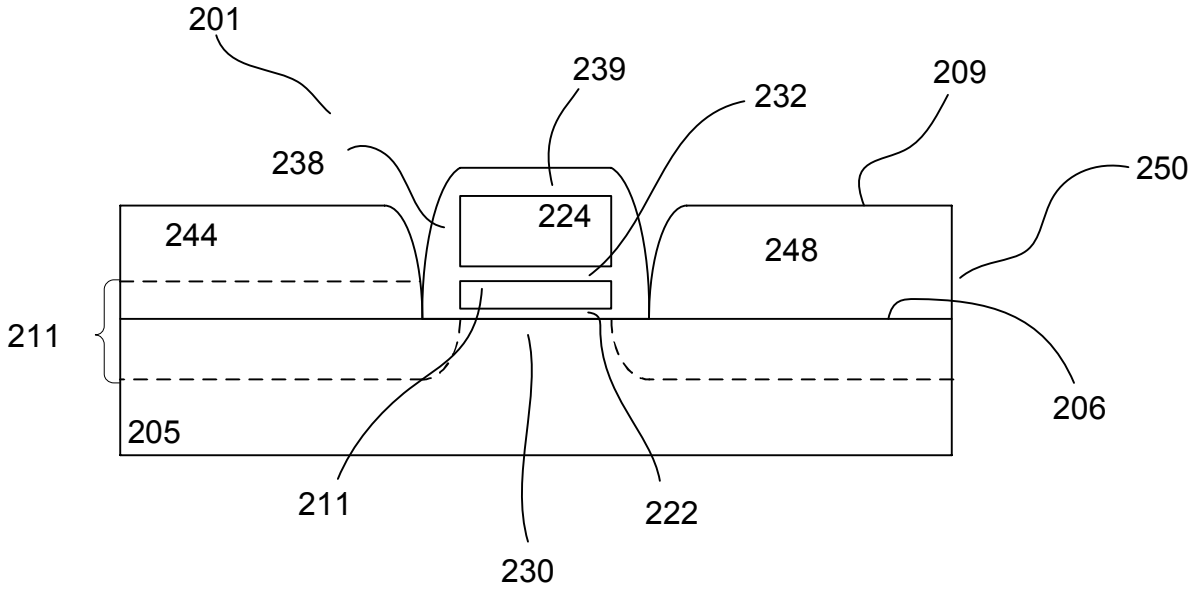

220
239
238
287
232
224
244
248
211
211
205
222
400

(i)


287
244
220
400

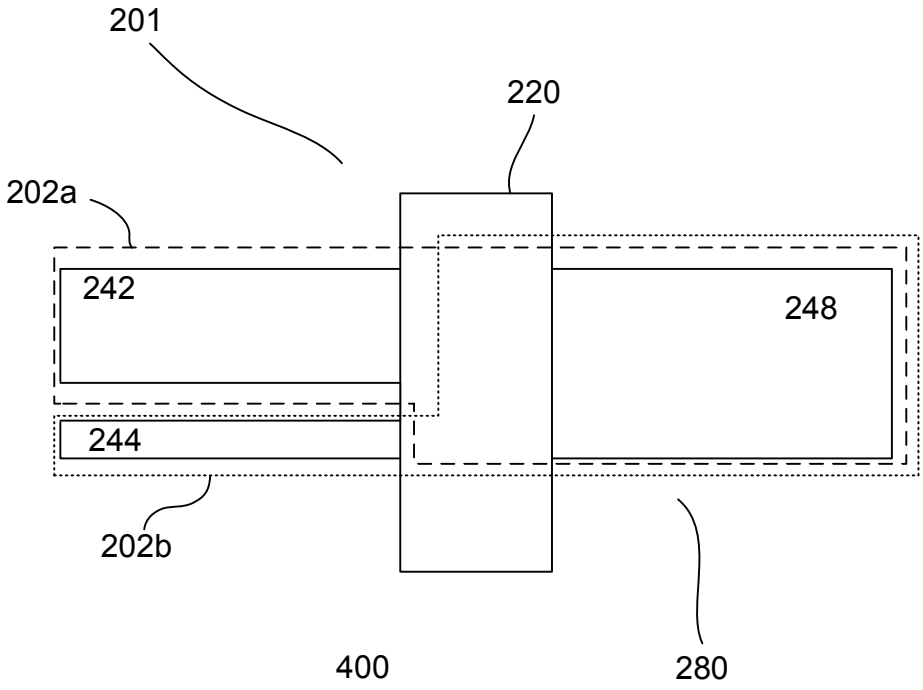
(ii)

Fig. 4e



400

(i)



(ii)

Fig. 4f

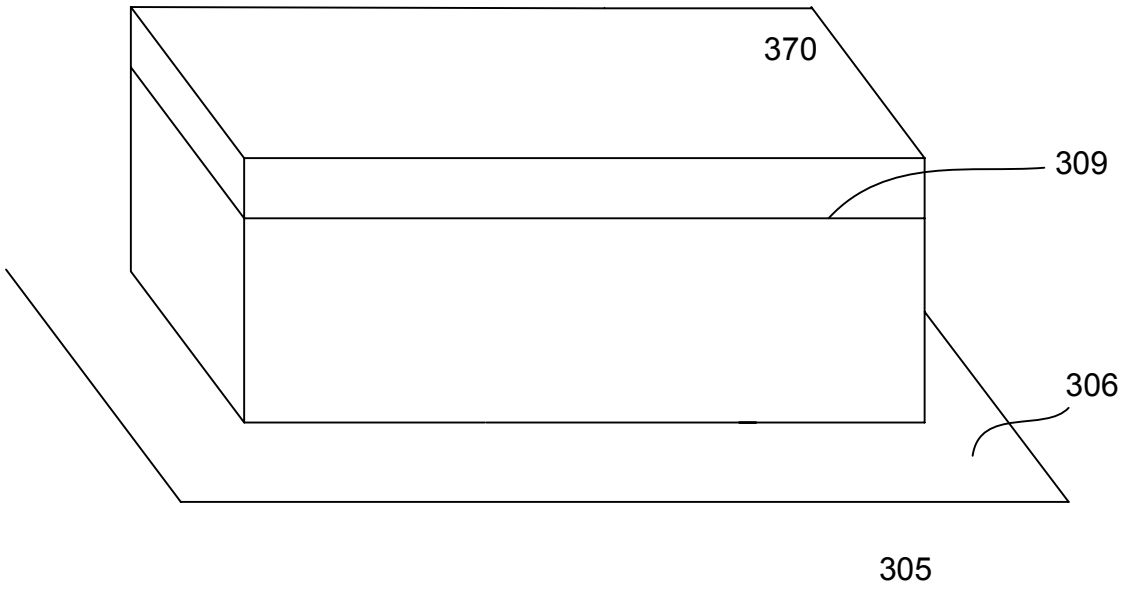


Fig. 5a

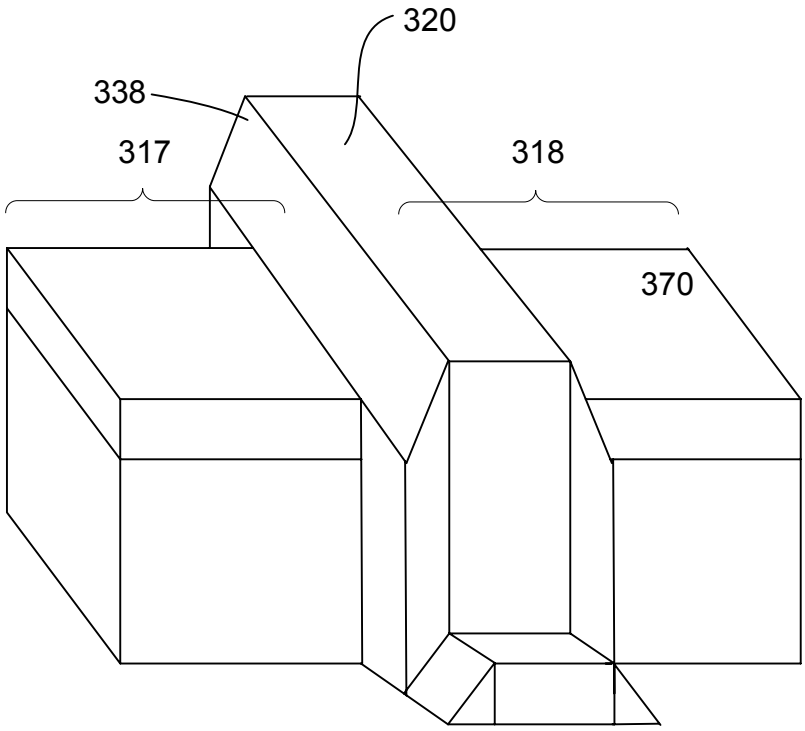


Fig. 5b

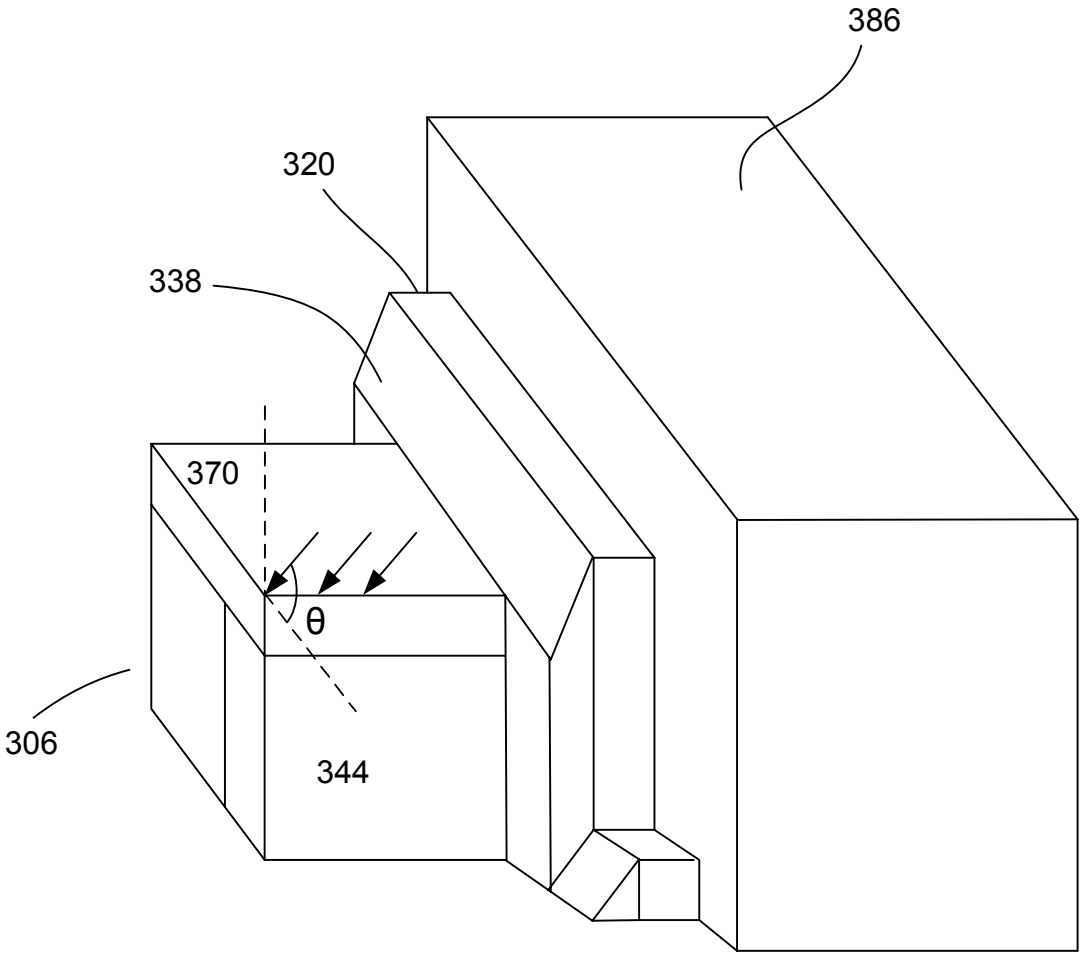


Fig. 5c

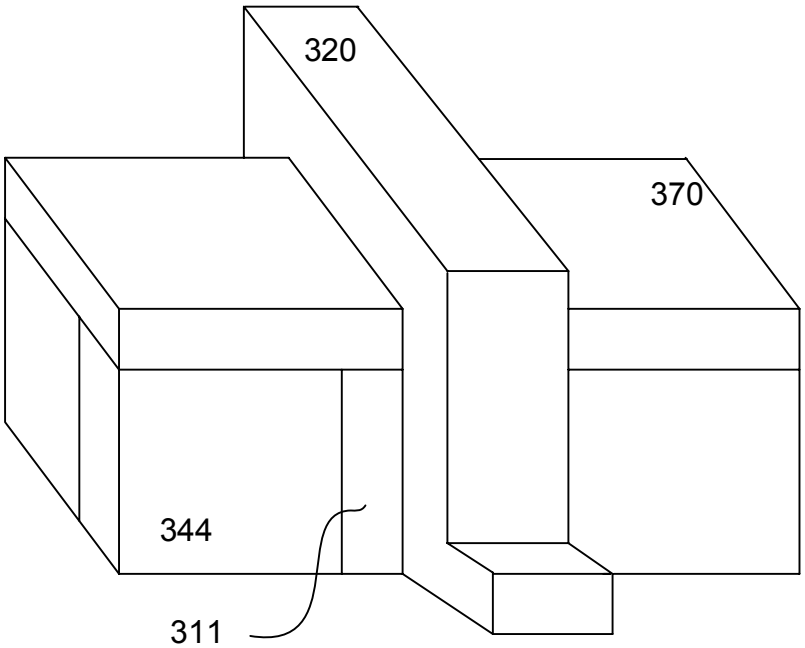


Fig. 5d

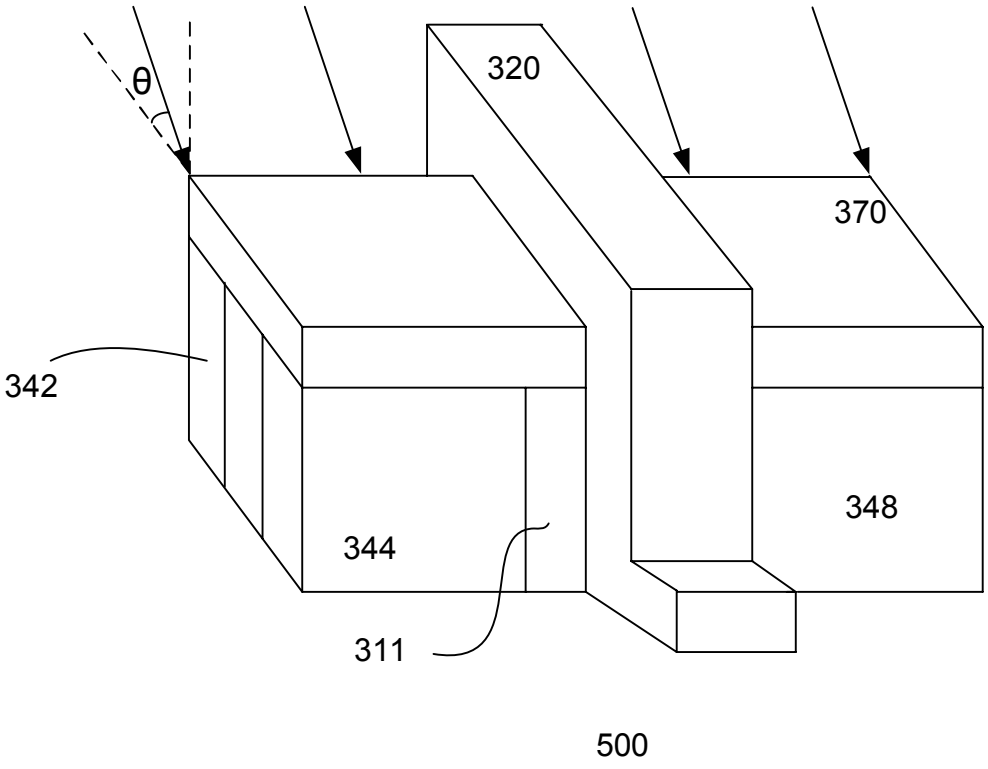


Fig. 5e

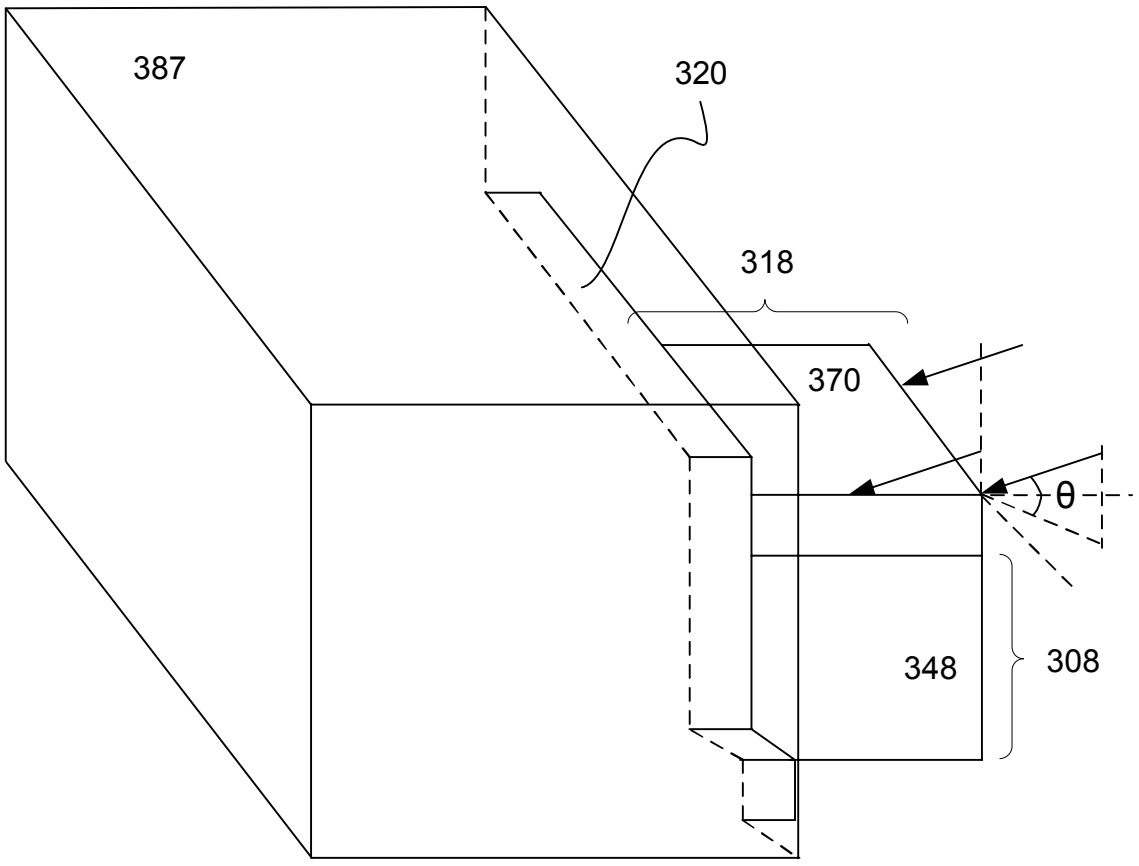


Fig. 5f

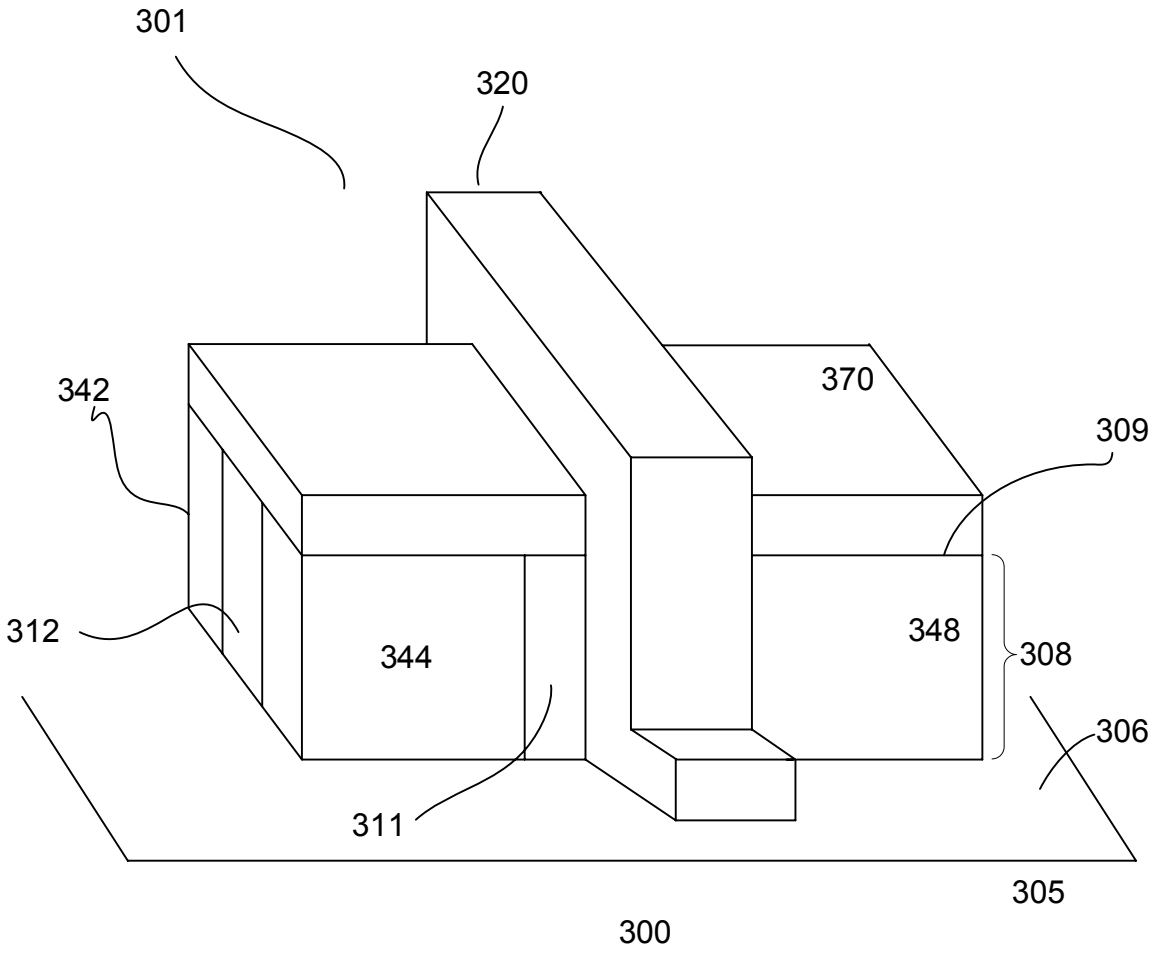


Fig. 5g