FIG. 1

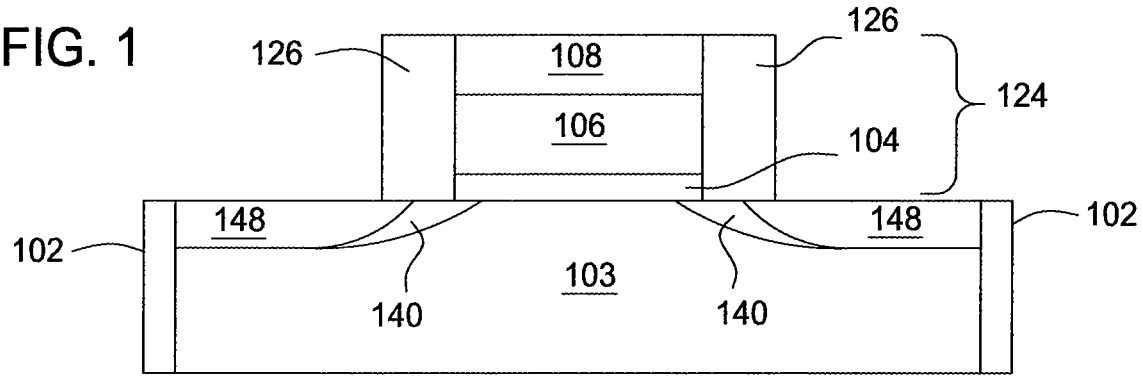


FIG. 2A

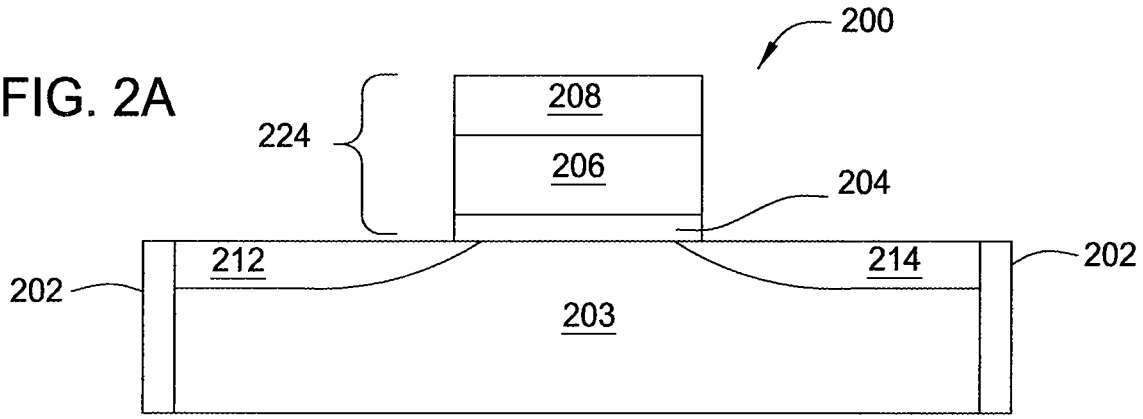


FIG. 2B

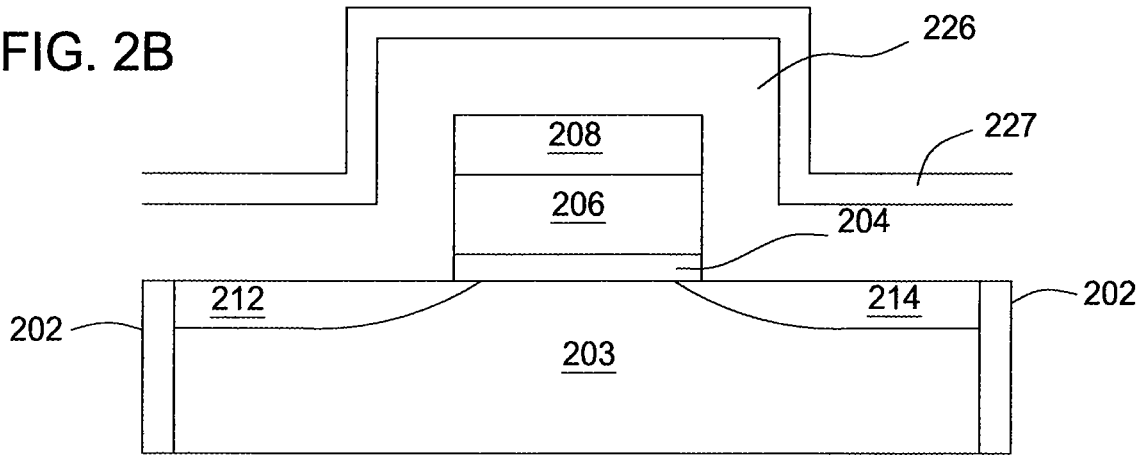


FIG. 2C

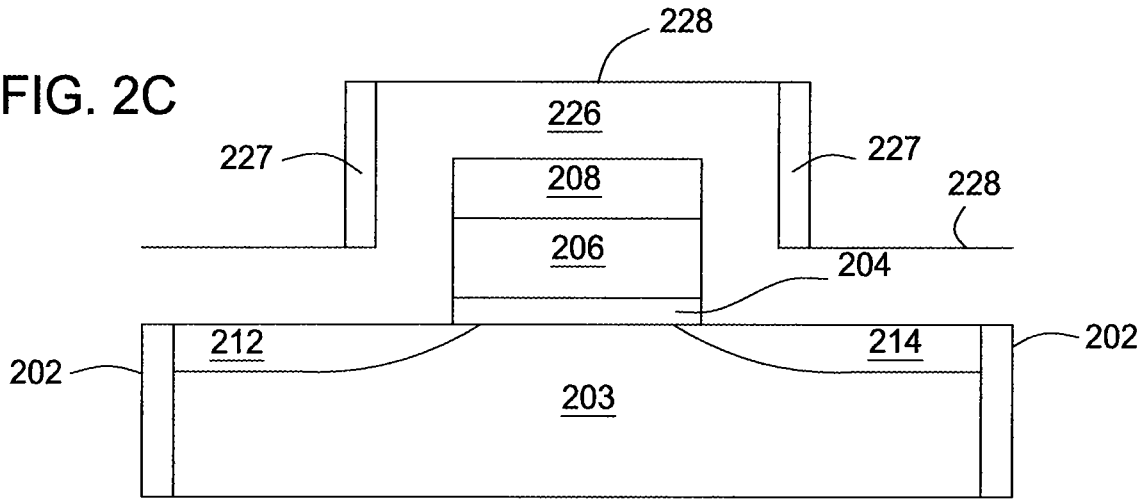


FIG. 2D

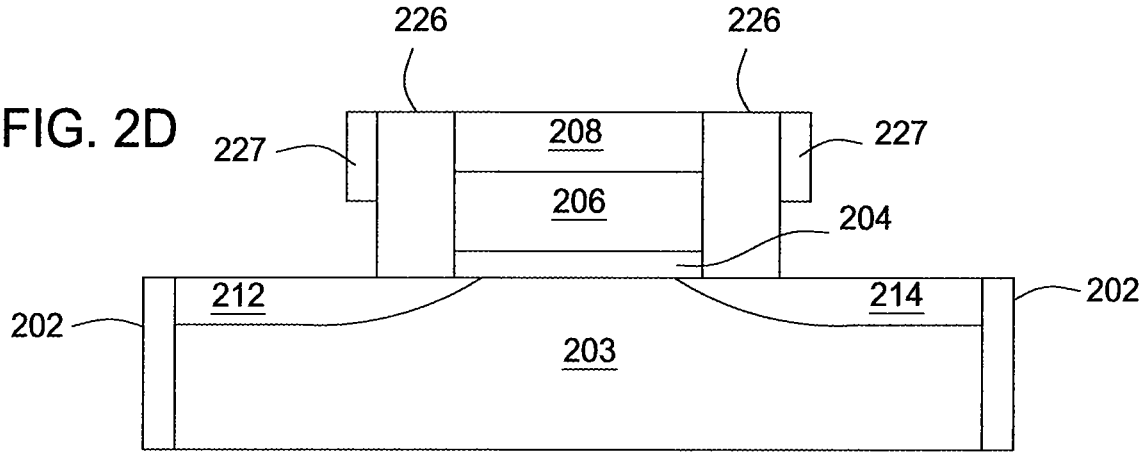
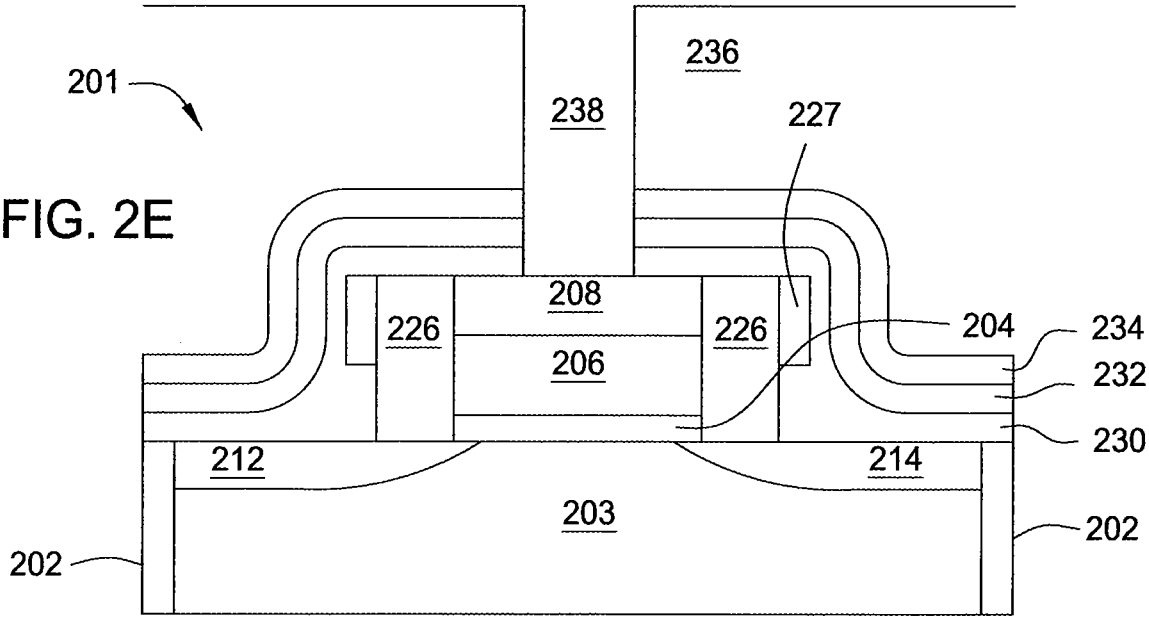


FIG. 2E



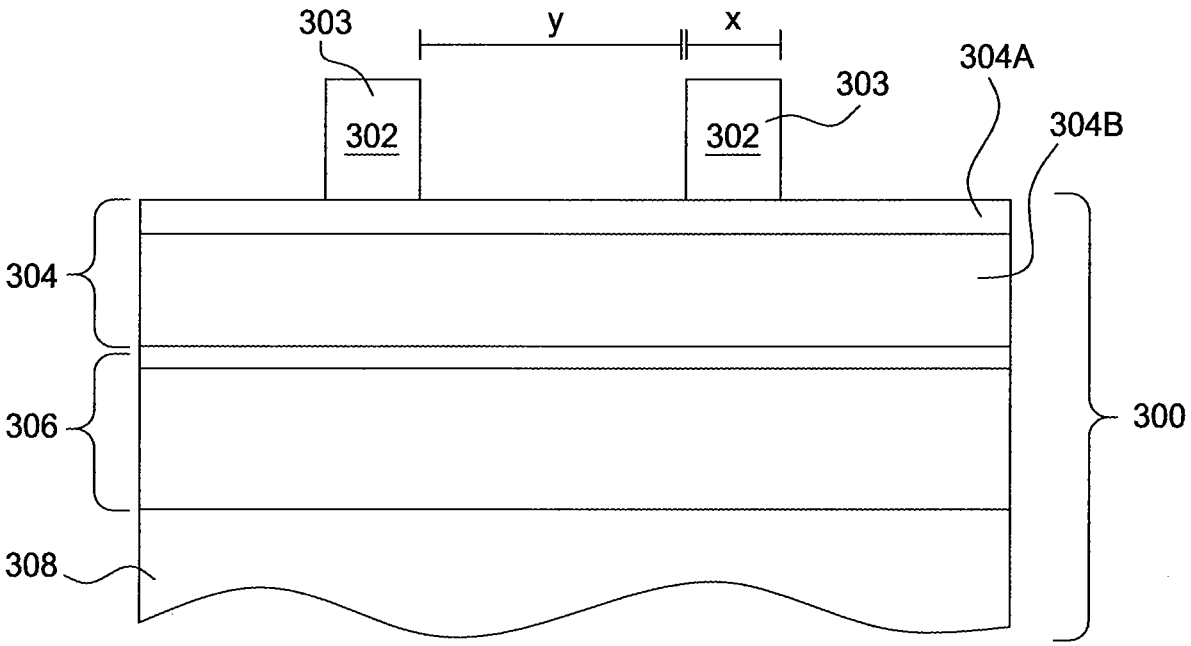

303
y
x
304A
303
304B
302
302
304
306
300
308

FIG. 3A

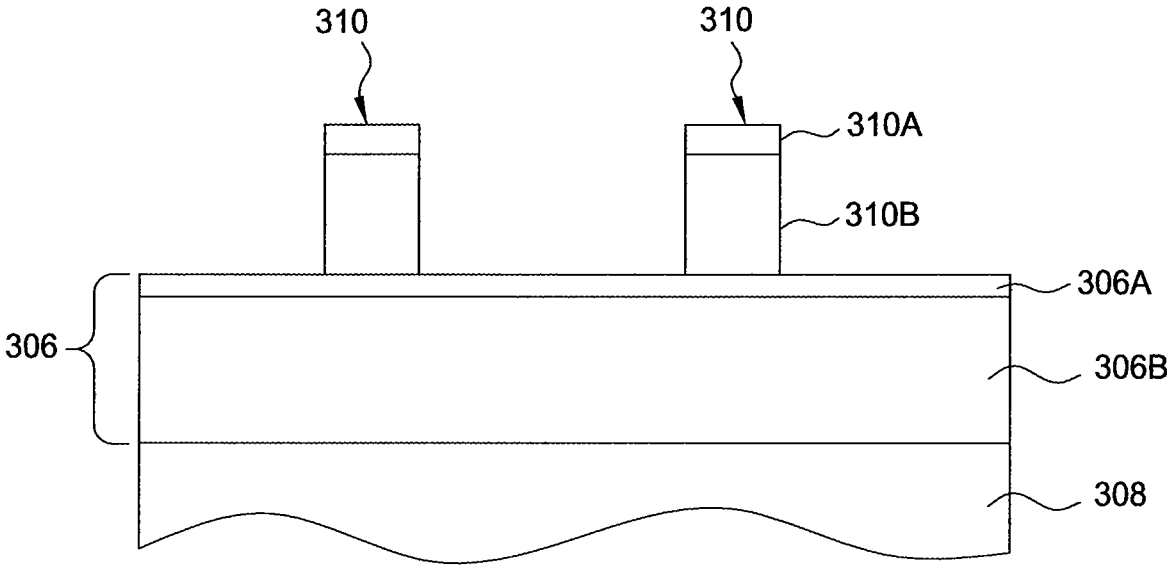

310
310
310A
310B
306A
306
306B
308

FIG. 3B

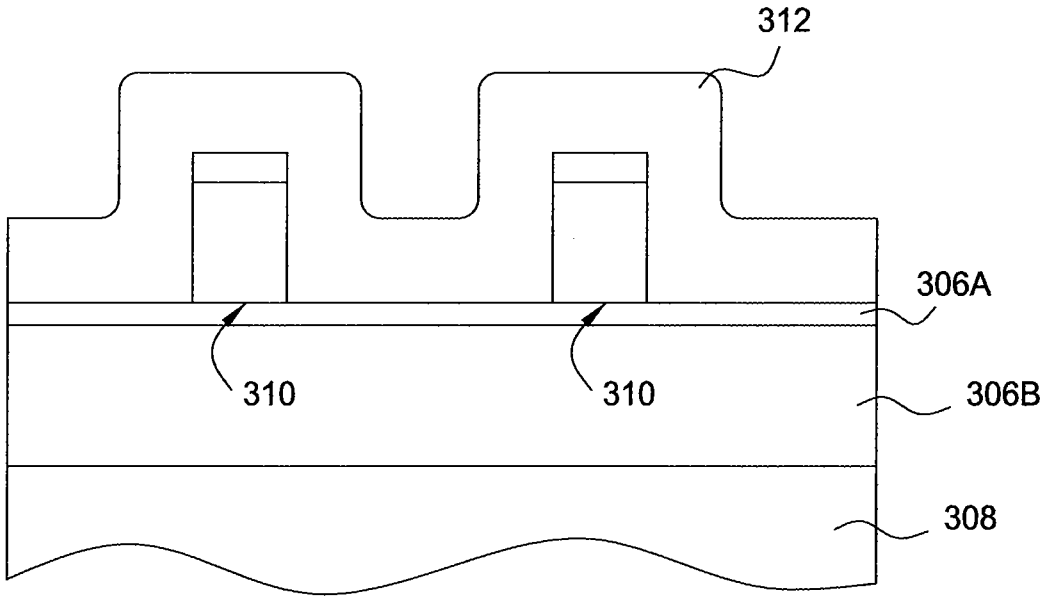


FIG. 3C

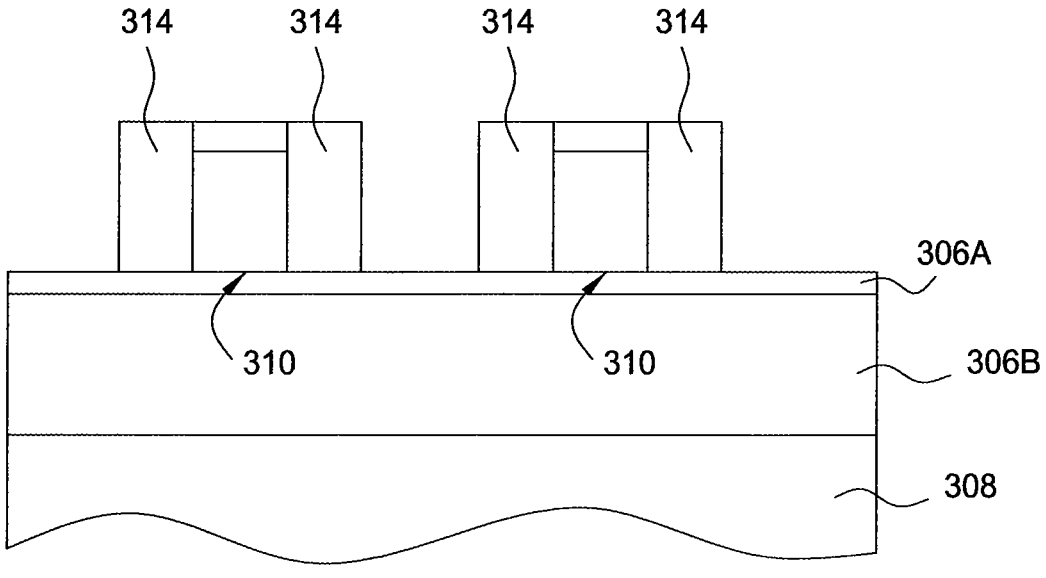


FIG. 3D

FIG. 3C'

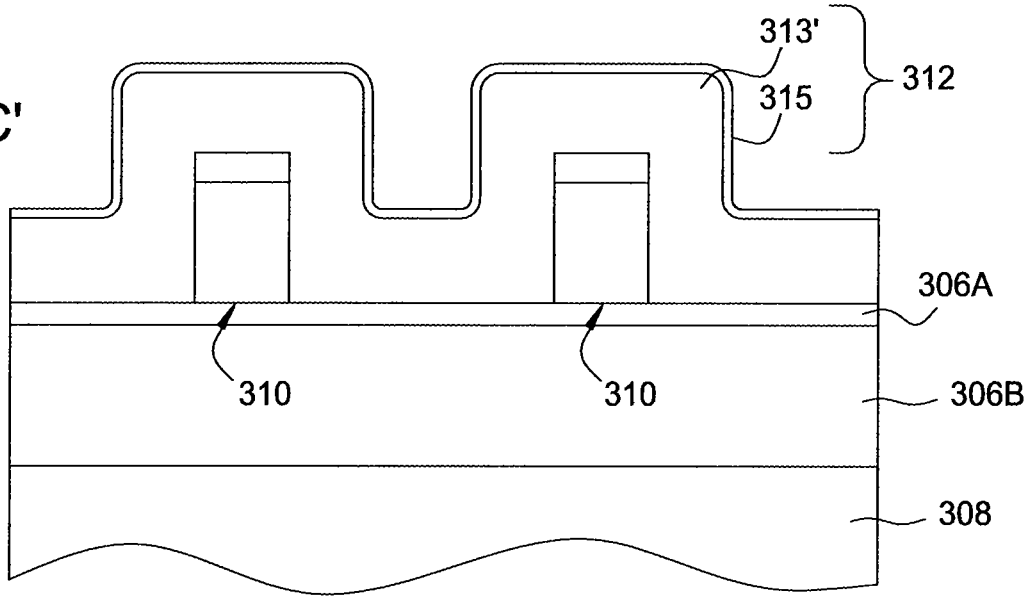


FIG. 3C"

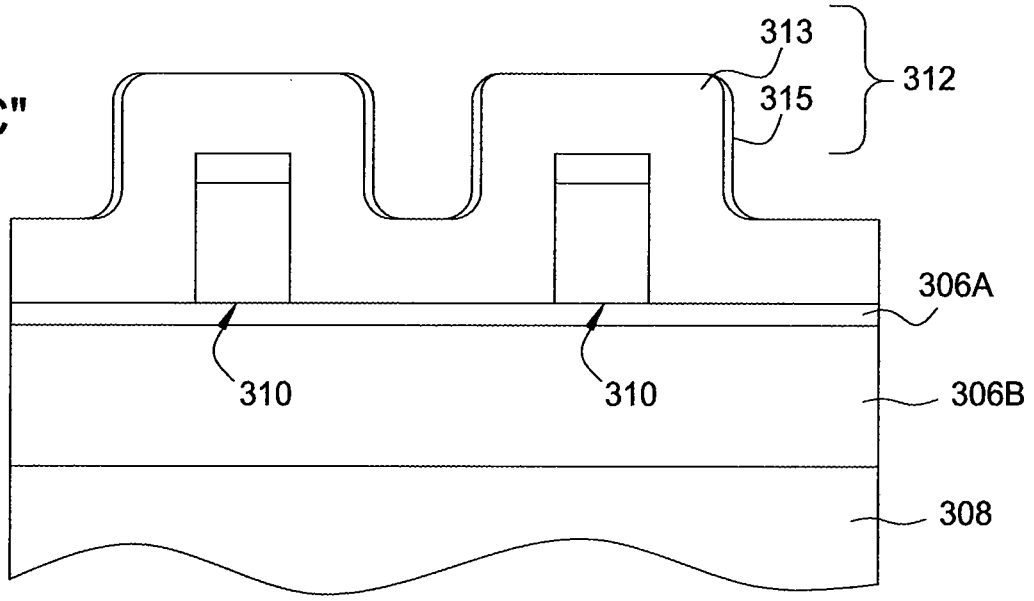
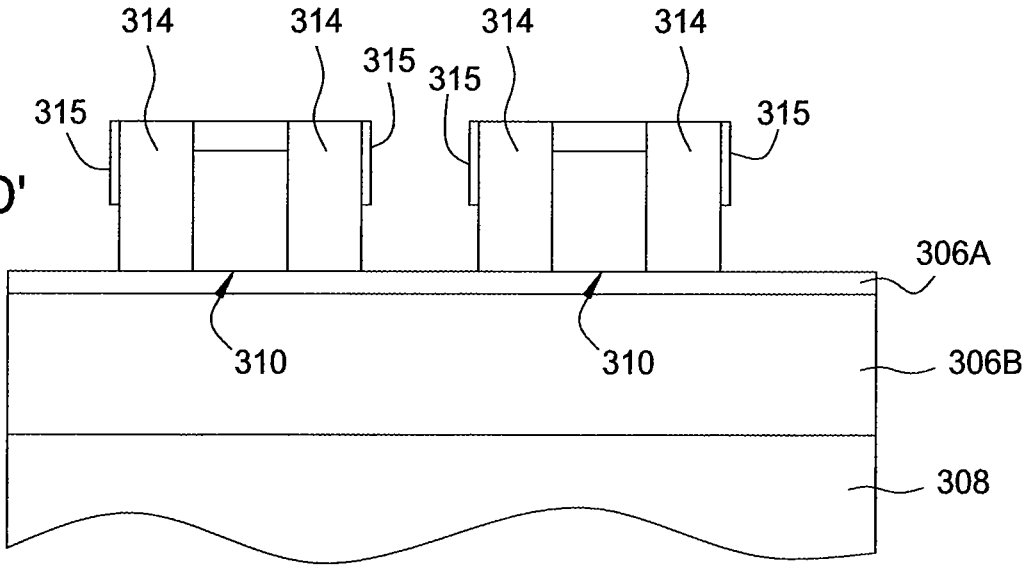


FIG. 3D'



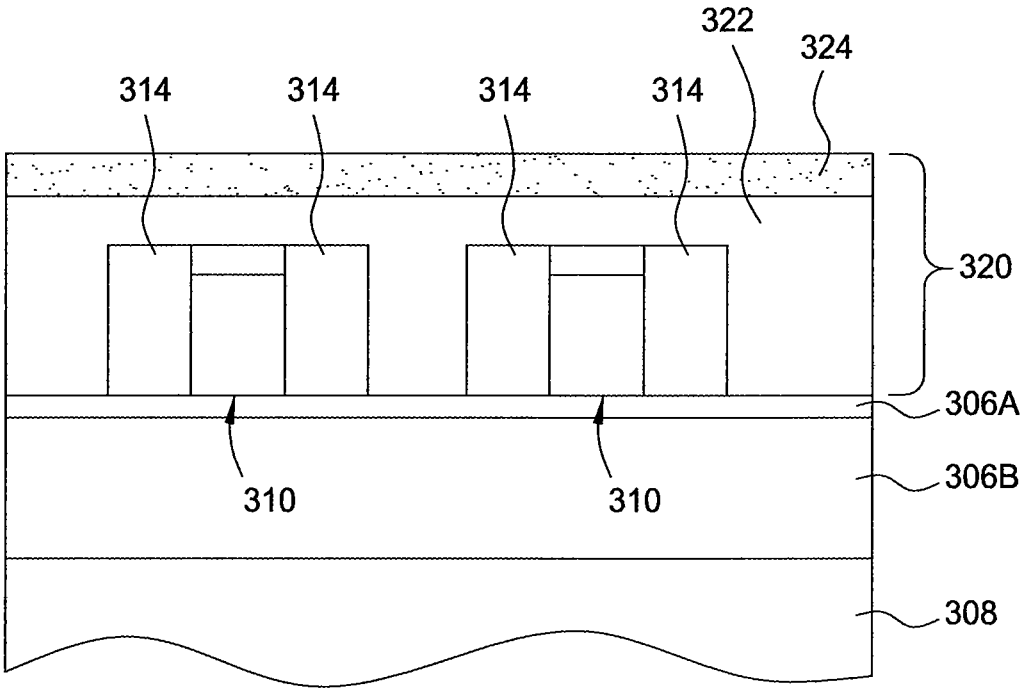

322
324
314
314
314
314
320
306A
310
310
306B
308

FIG. 3E

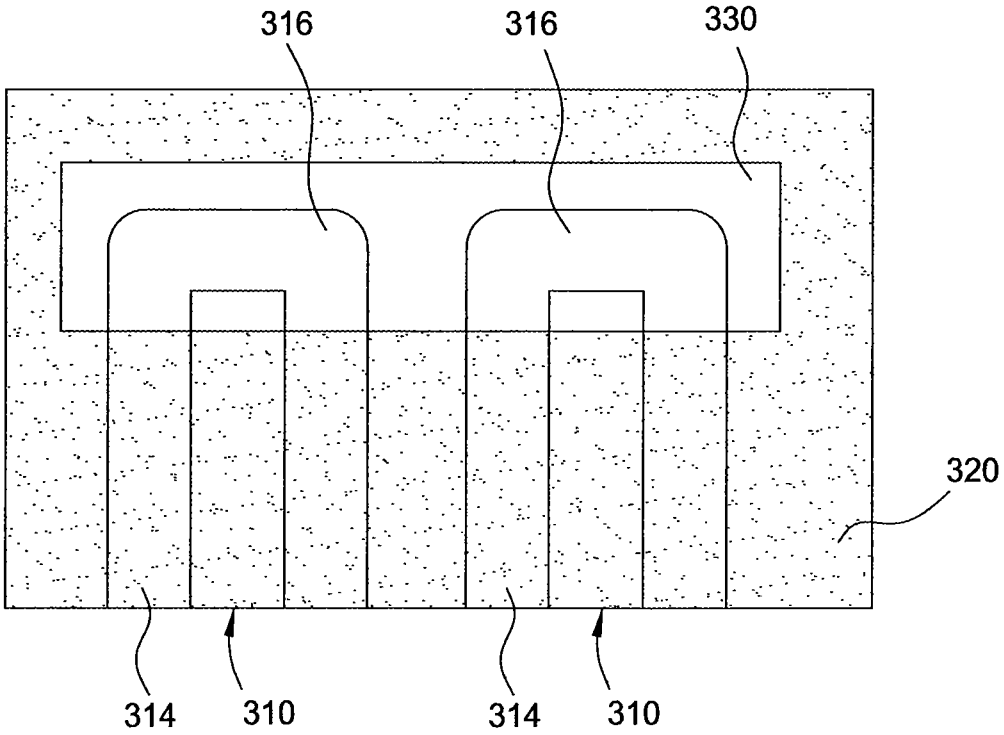

316
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320
314
310
314
310

FIG. 3E'

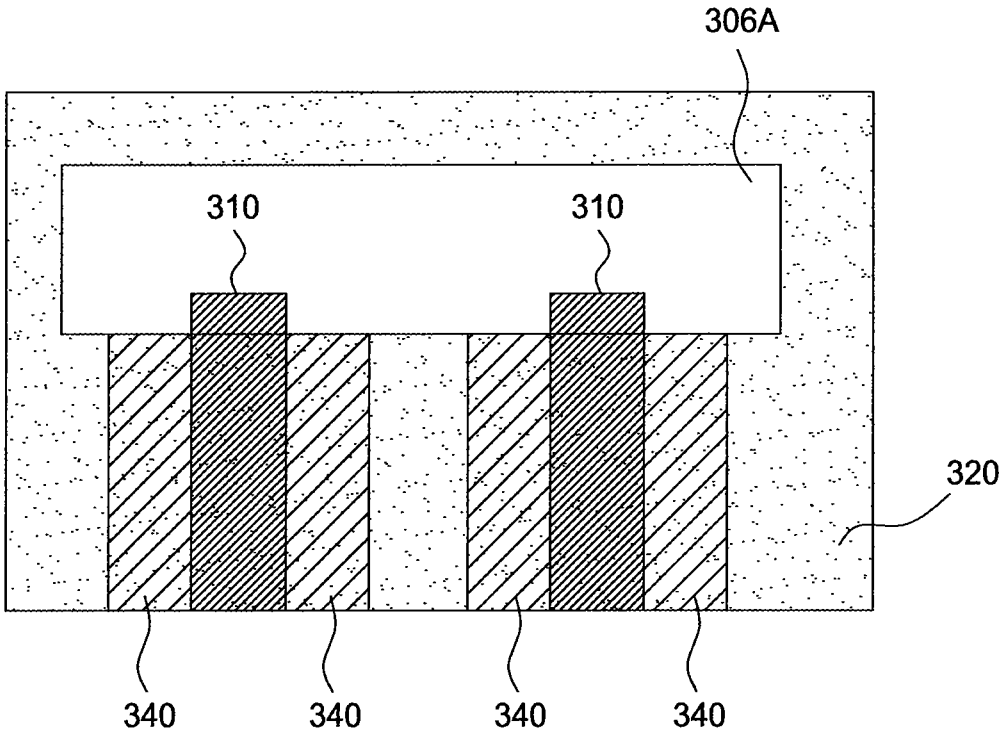


FIG. 3F

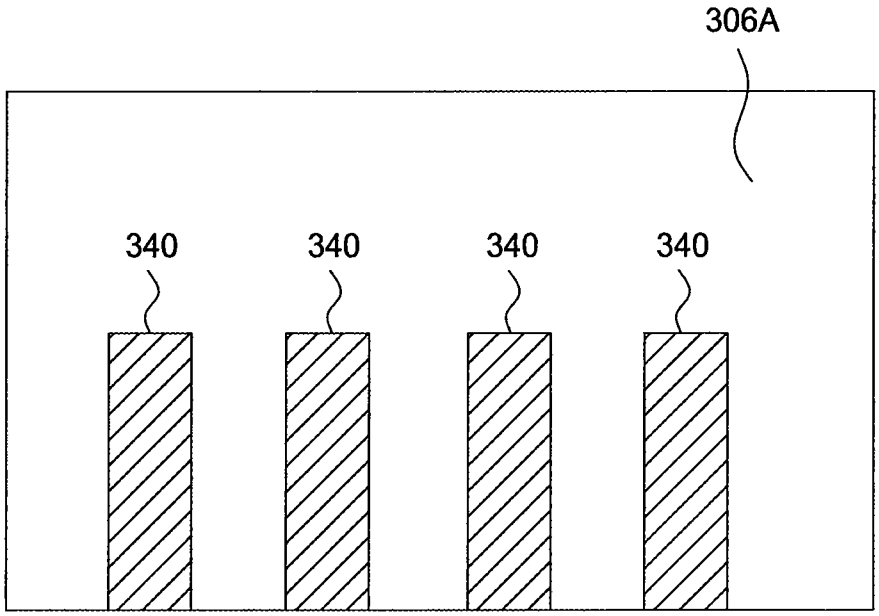


FIG. 3G

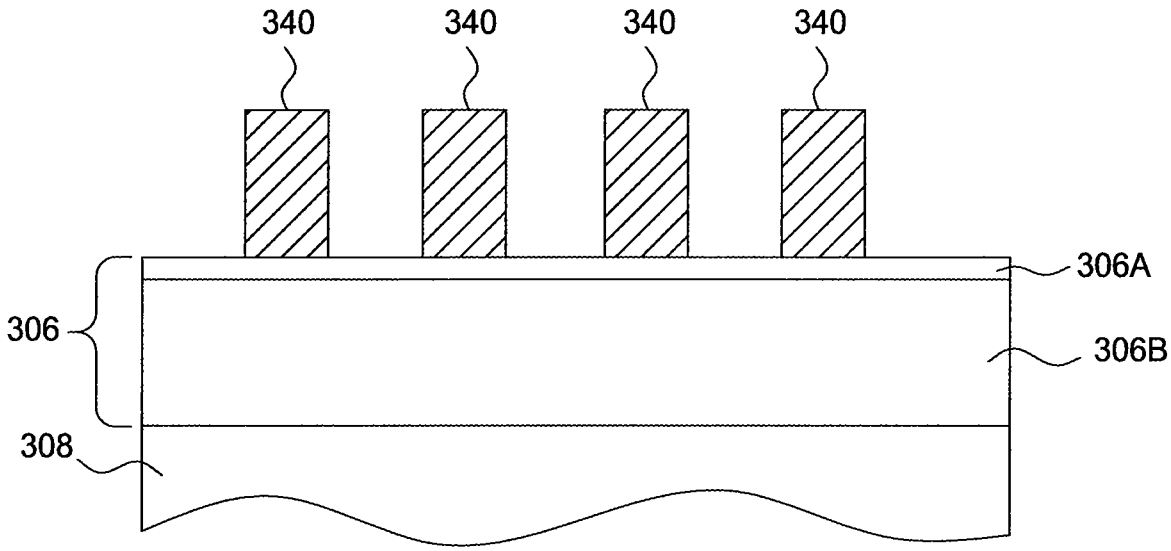


FIG. 3G'

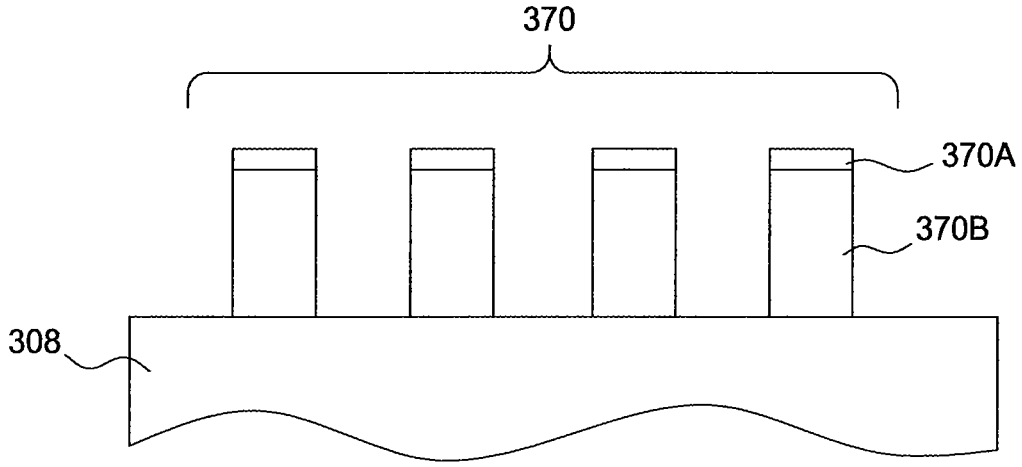


FIG. 3H