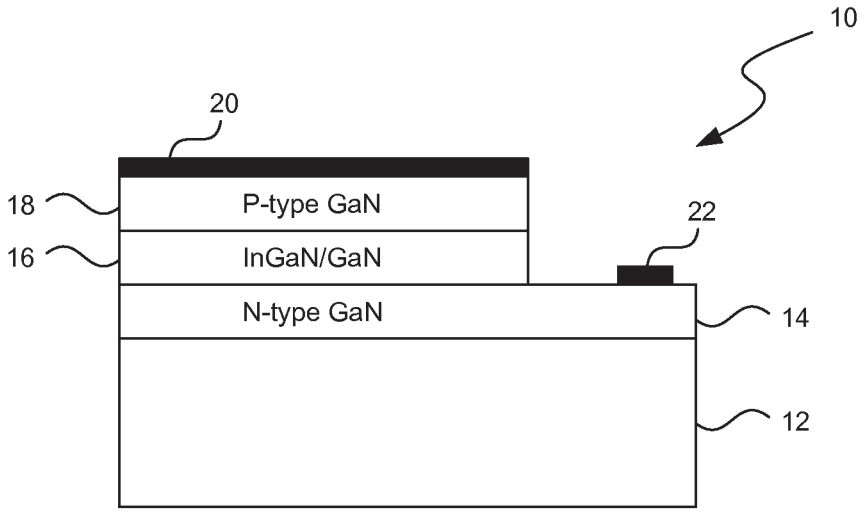


FIG. 1
(Prior Art)

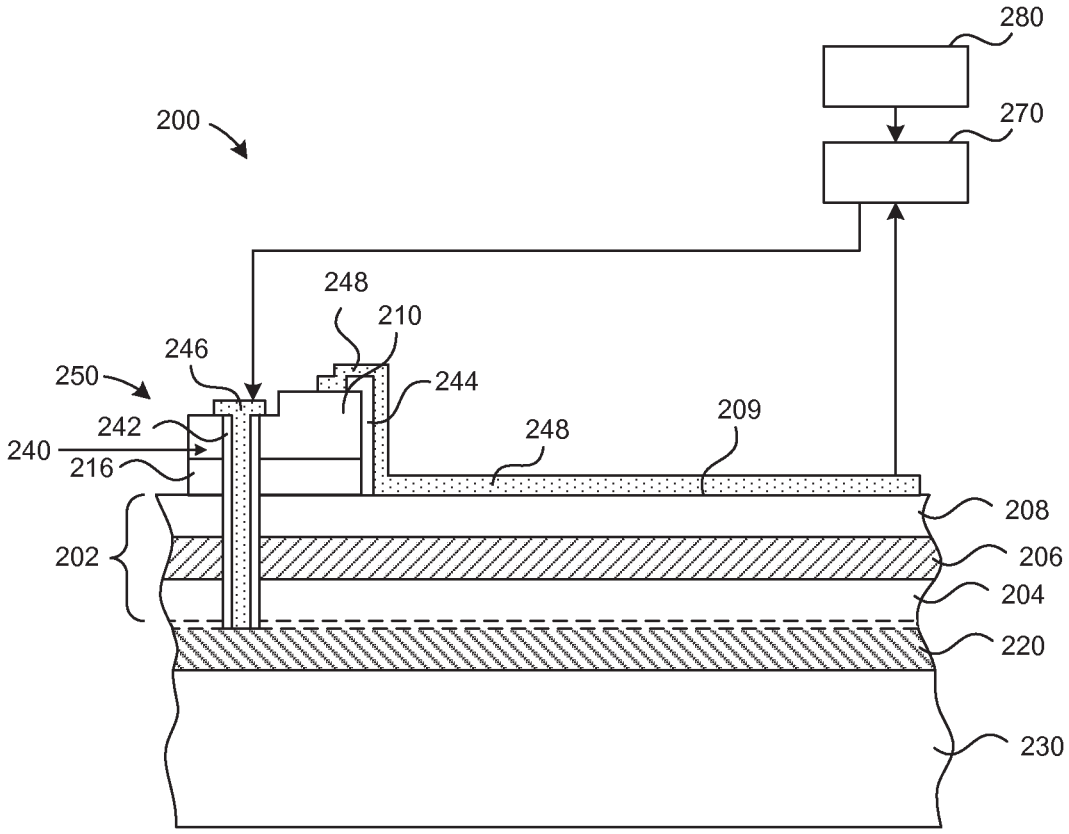

280
270
200
248
210
246
250
244
242
248
209
240
216
208
202
206
204
220
230

FIG. 2

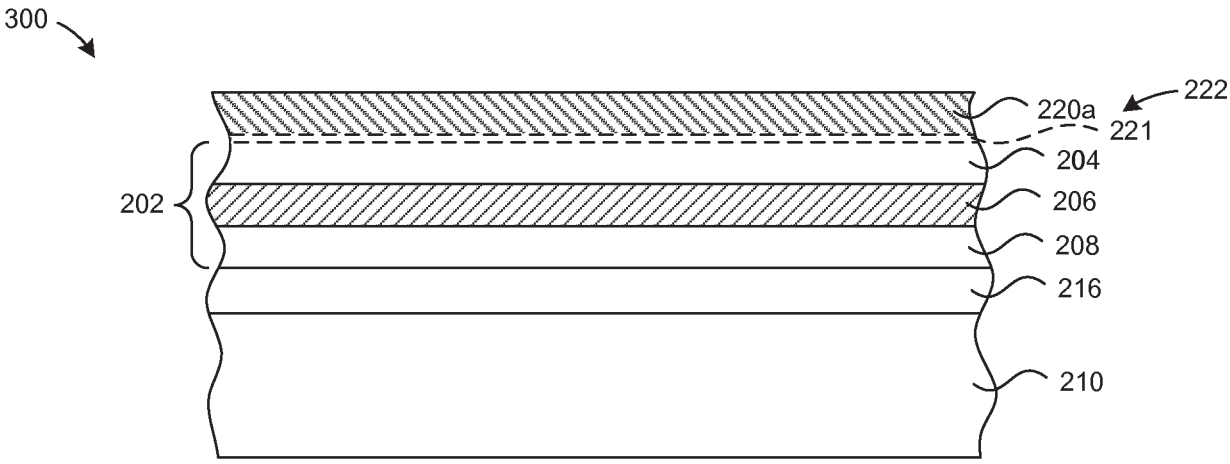

300
222
220a
221
204
202
206
208
216
210

FIG. 3A

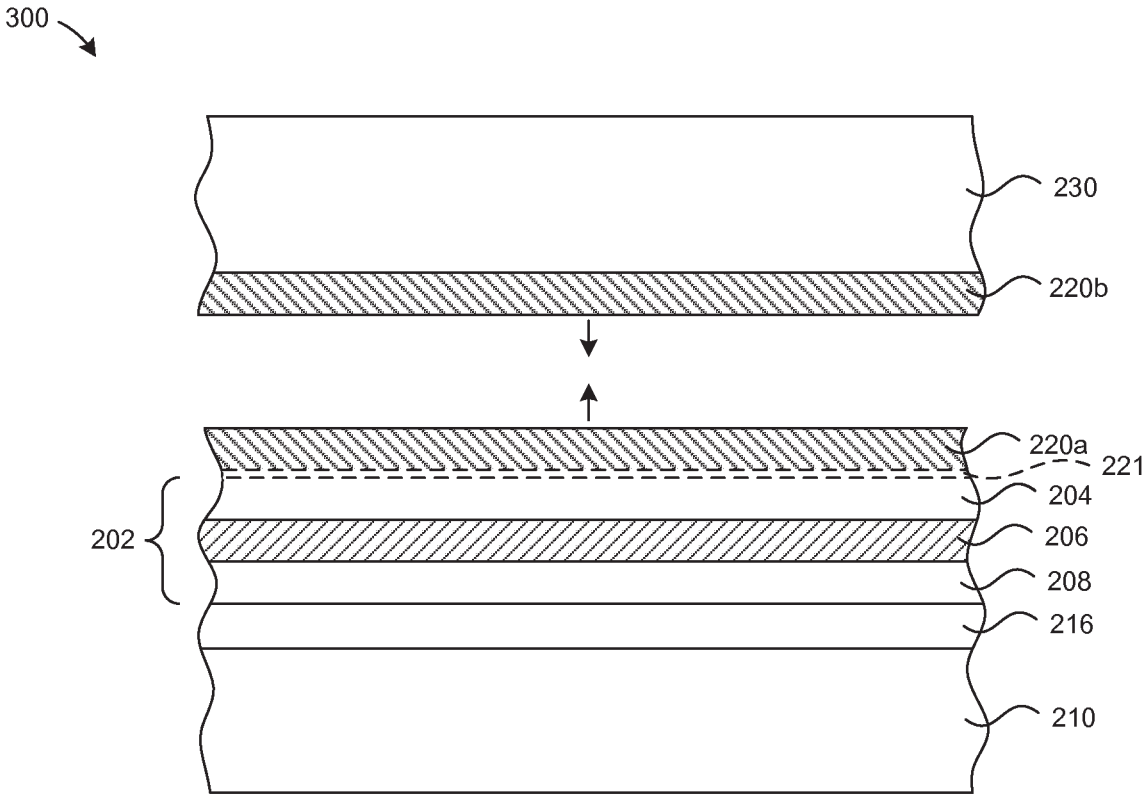

300
230
220b
220a
221
204
202
206
208
216
210

FIG. 3B

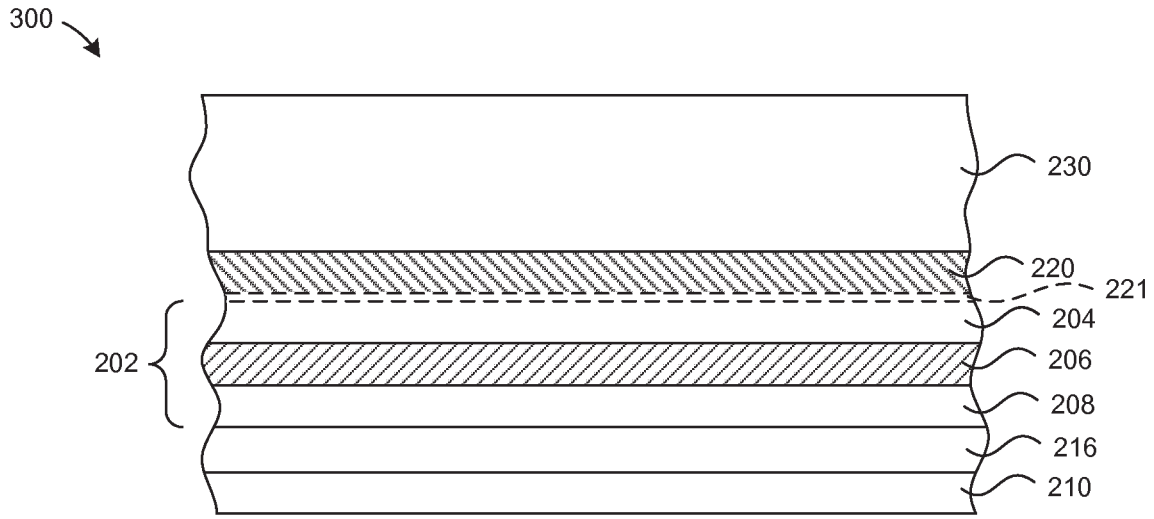

300
230
220
221
204
202
206
208
216
210

FIG. 3C

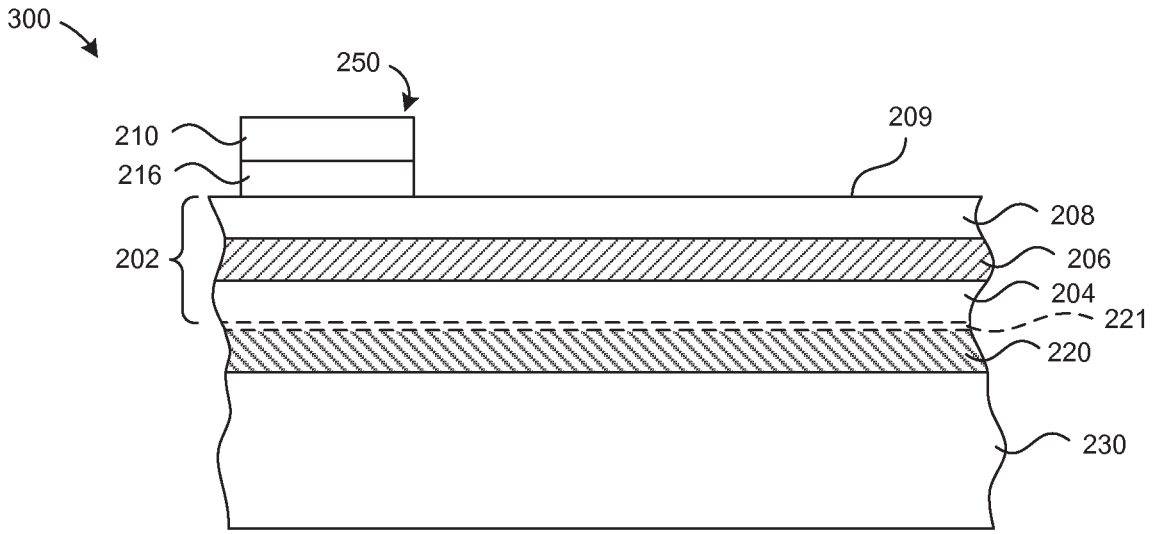

300
250
209
210
216
208
202
206
204
221
220
230

FIG. 3D

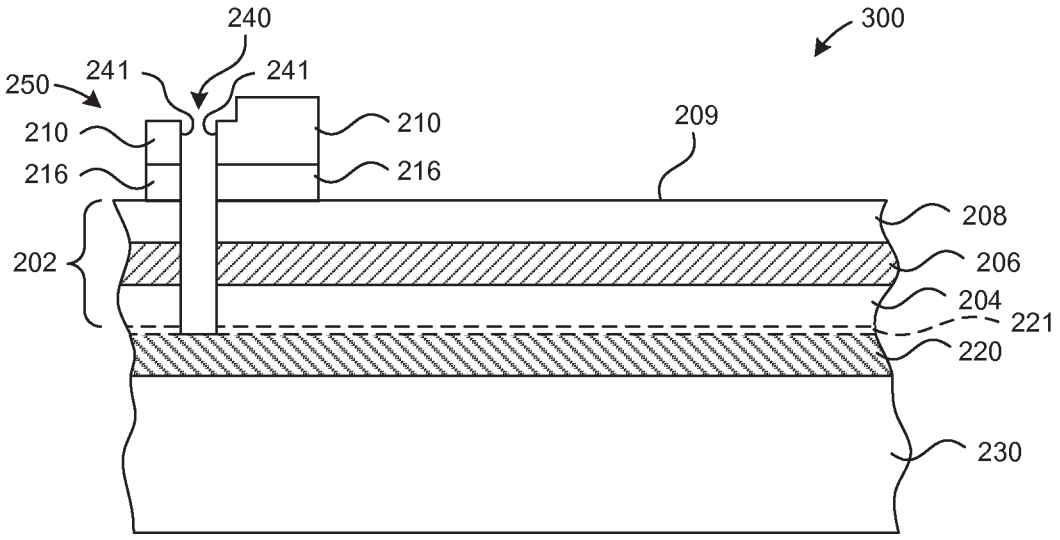

240
300
250
241
241
210
210
209
216
216
208
202
206
204
221
220
230

FIG. 3E

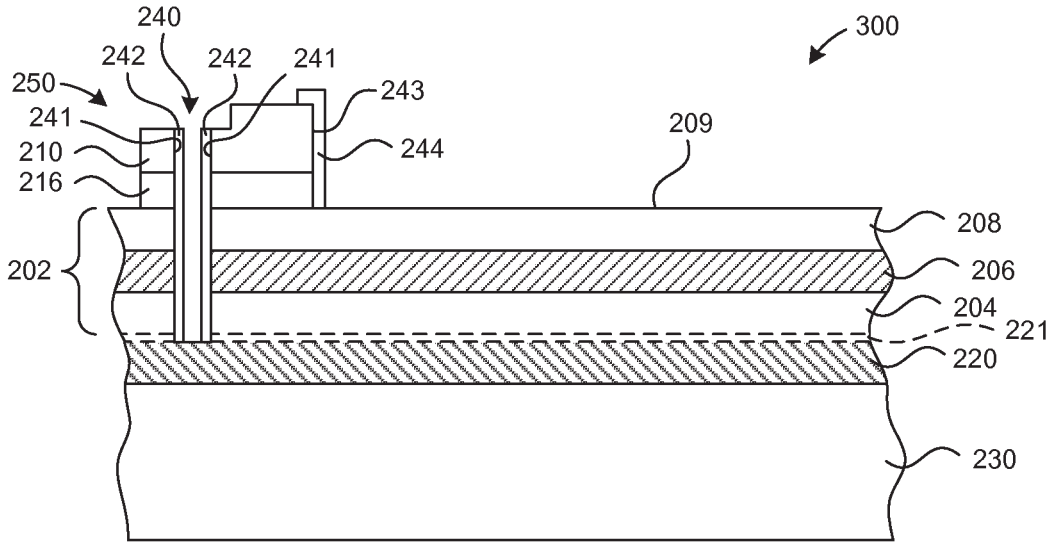

240
300
242
242
241
250
243
241
209
210
244
216
208
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FIG. 3F

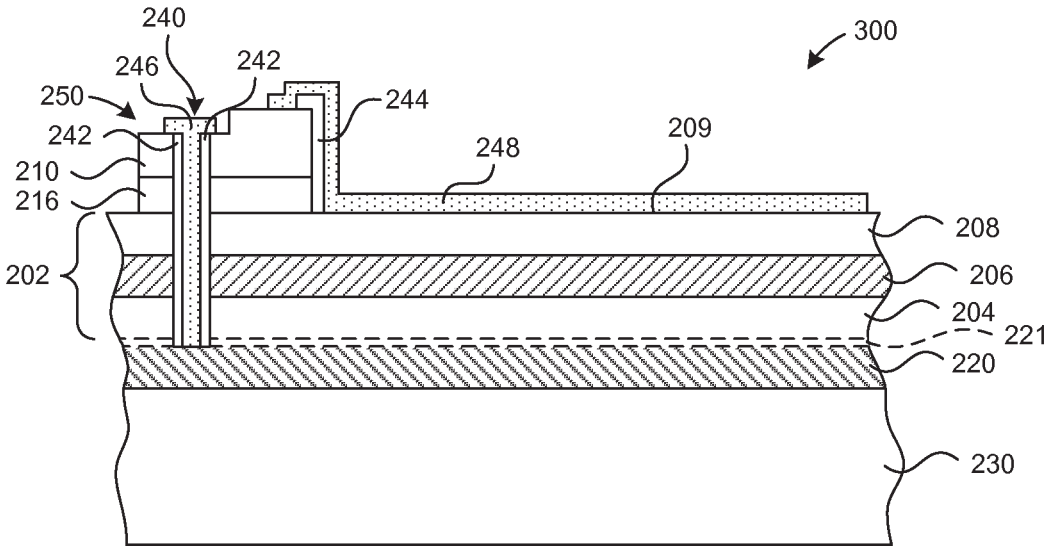

240
300
246
242
250
244
242
209
248
210
216
208
202
206
204
221
220
230

FIG. 3G

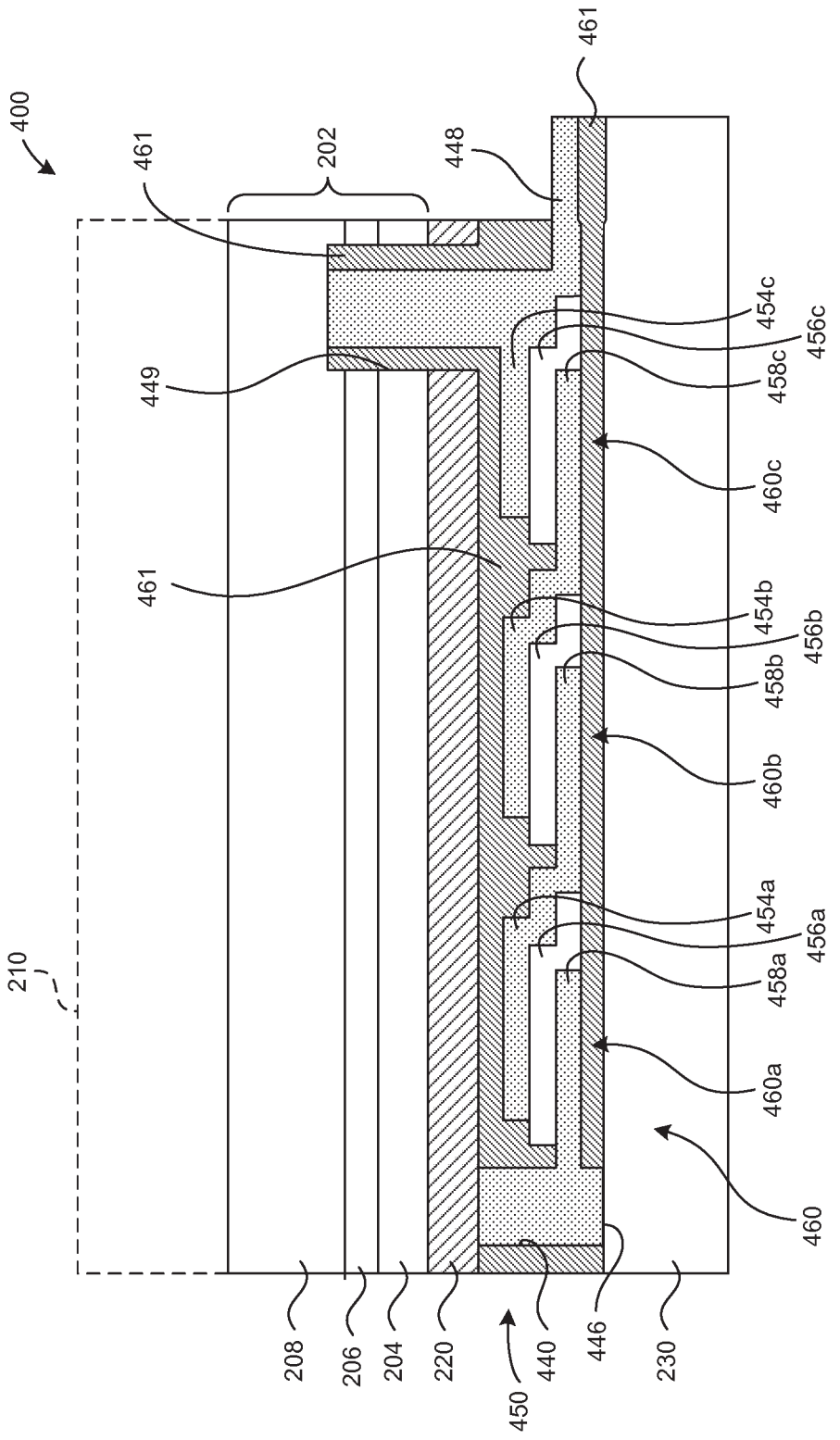

400
461
202
448
461
449
454c
456c
458c
460c
461
454b
456b
458b
460b
454a
456a
458a
460a
460
210
208
206
204
220
450
440
446
230

FIG. 4

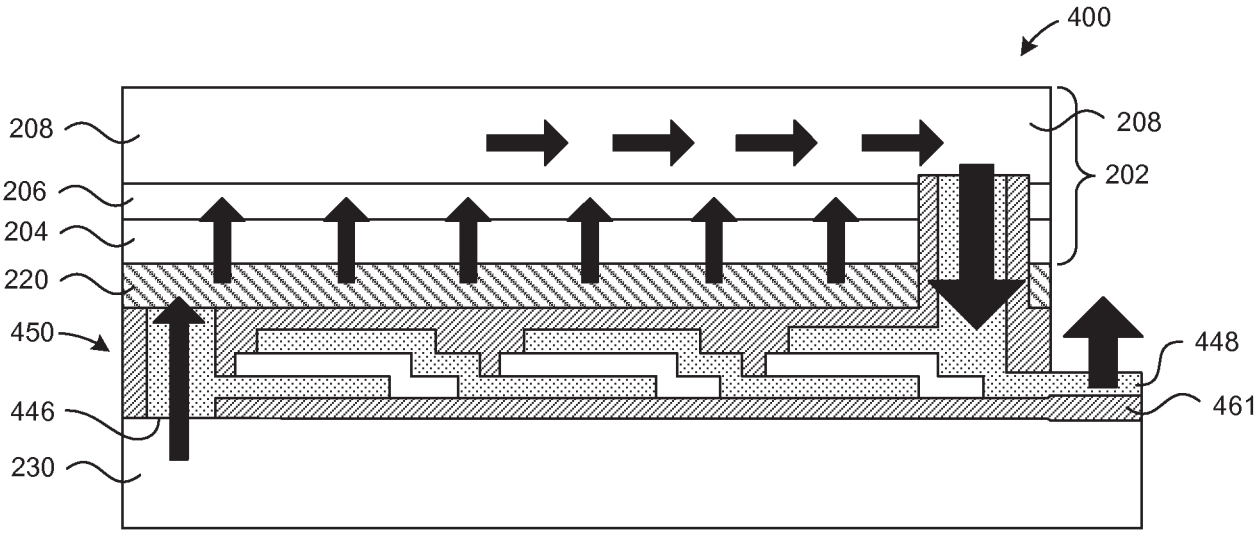

400
208
206
204
220
450
446
230
208
202
448
461

FIG. 5A

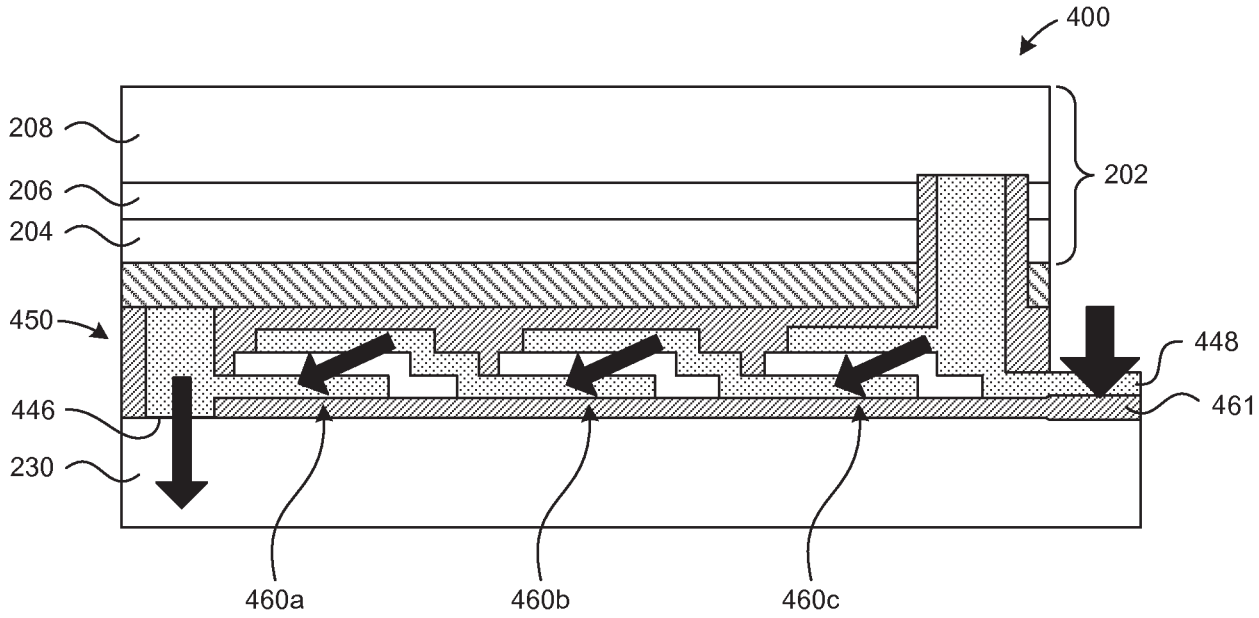

400
208
206
204
450
446
230
202
448
461
460a
460b
460c

FIG. 5B