FIG. 1

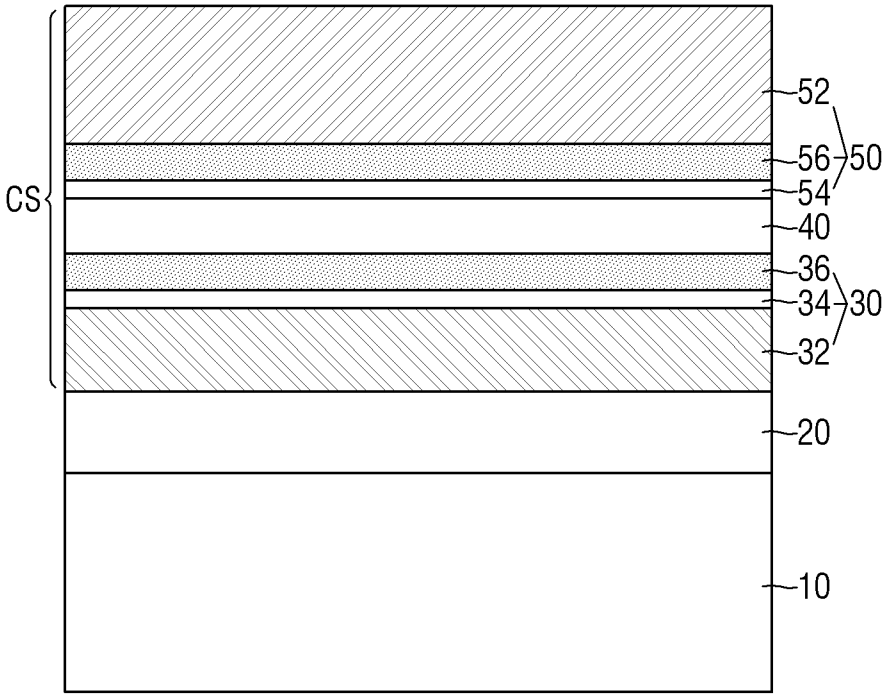


FIG. 2

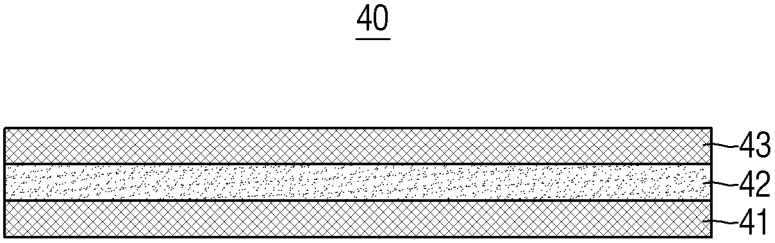


FIG. 3

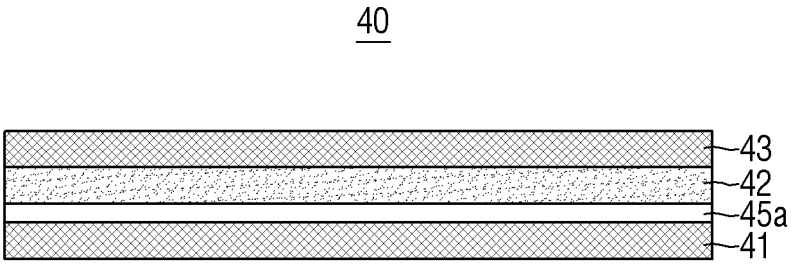


FIG. 4

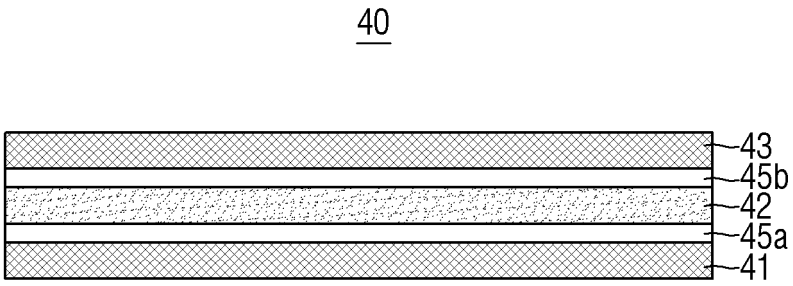


FIG. 5

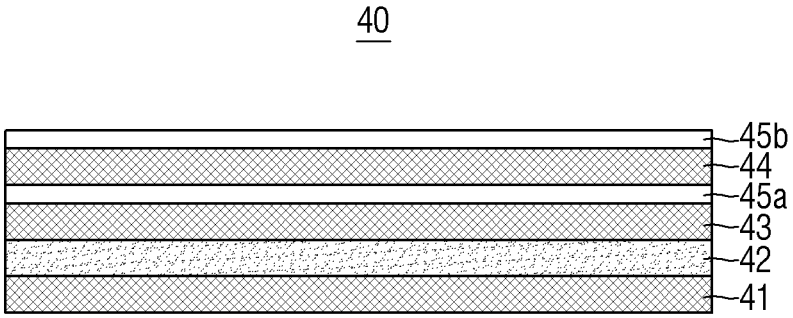


FIG. 6

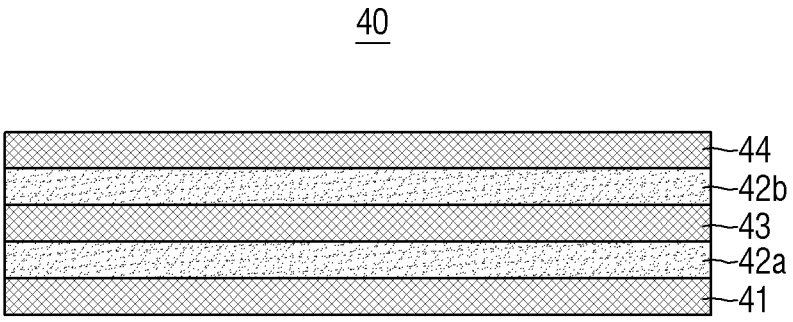


FIG. 7

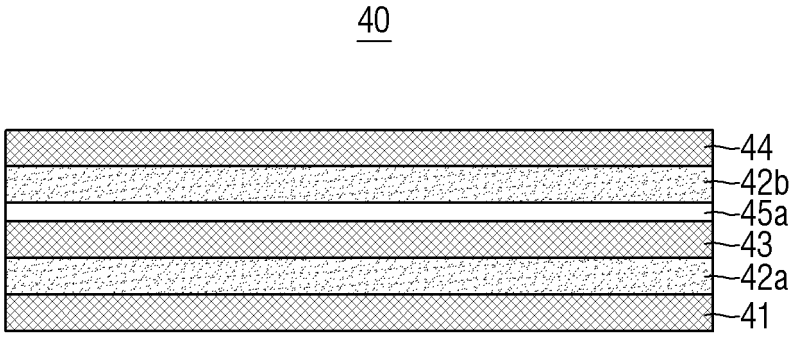


FIG. 8

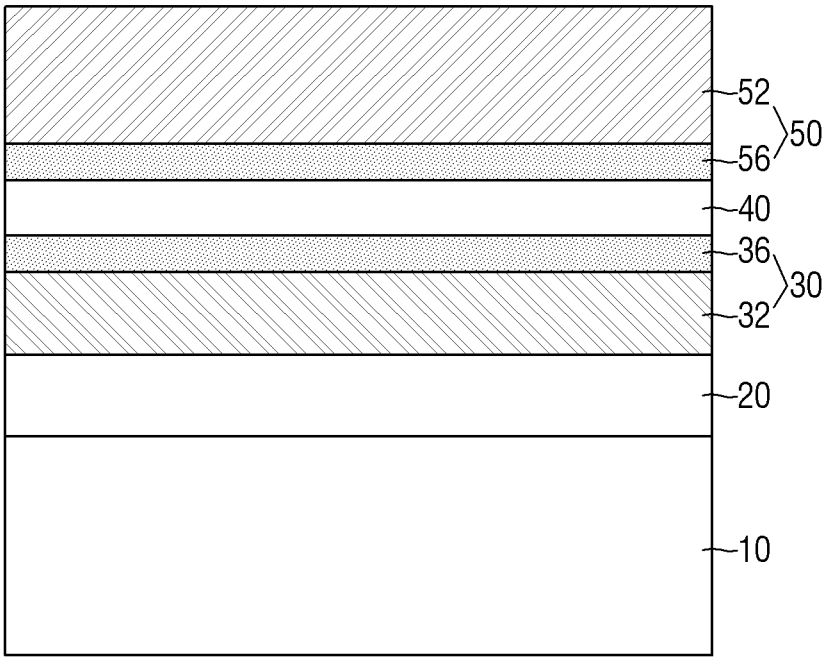


FIG. 9

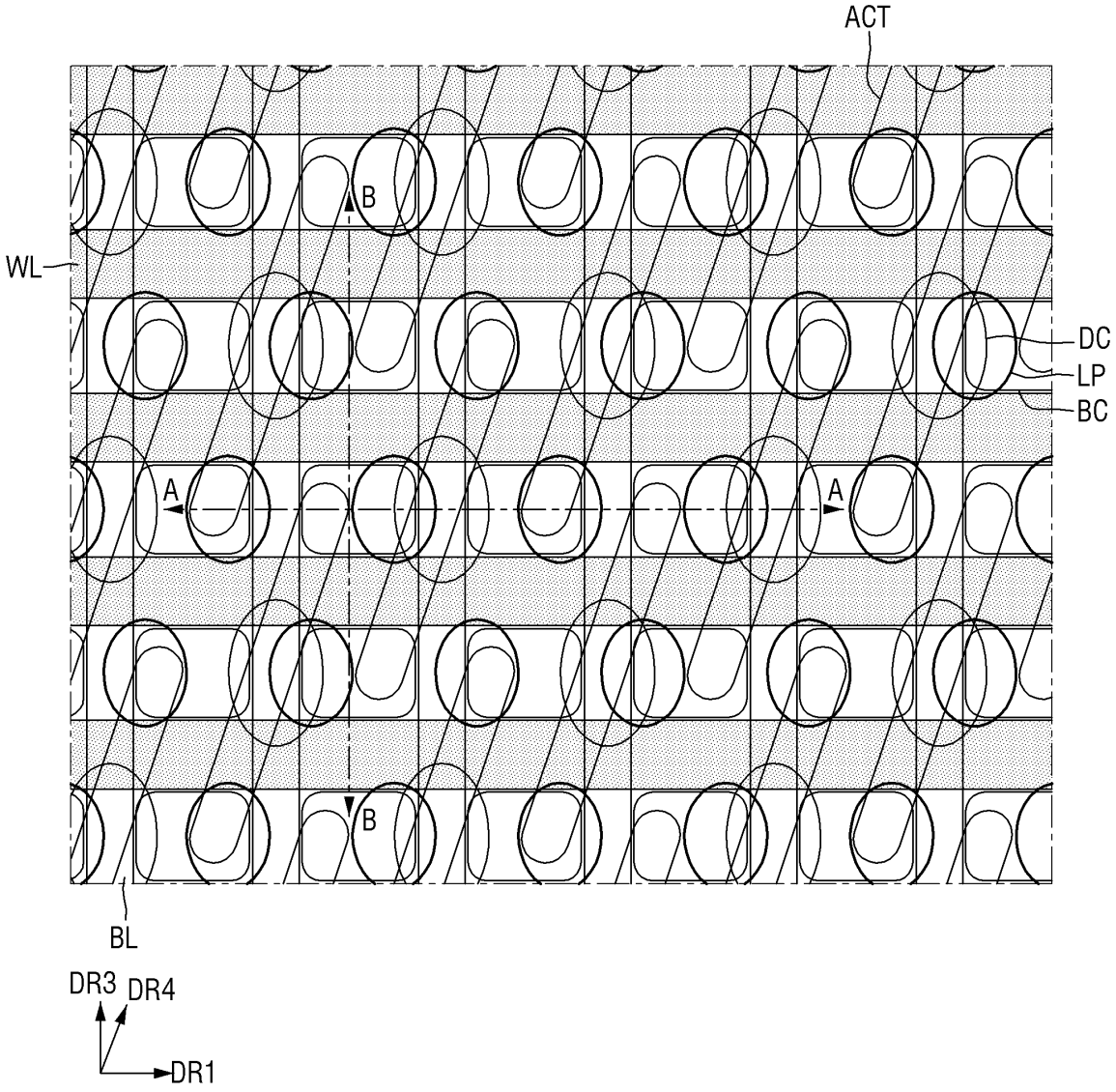


FIG. 10

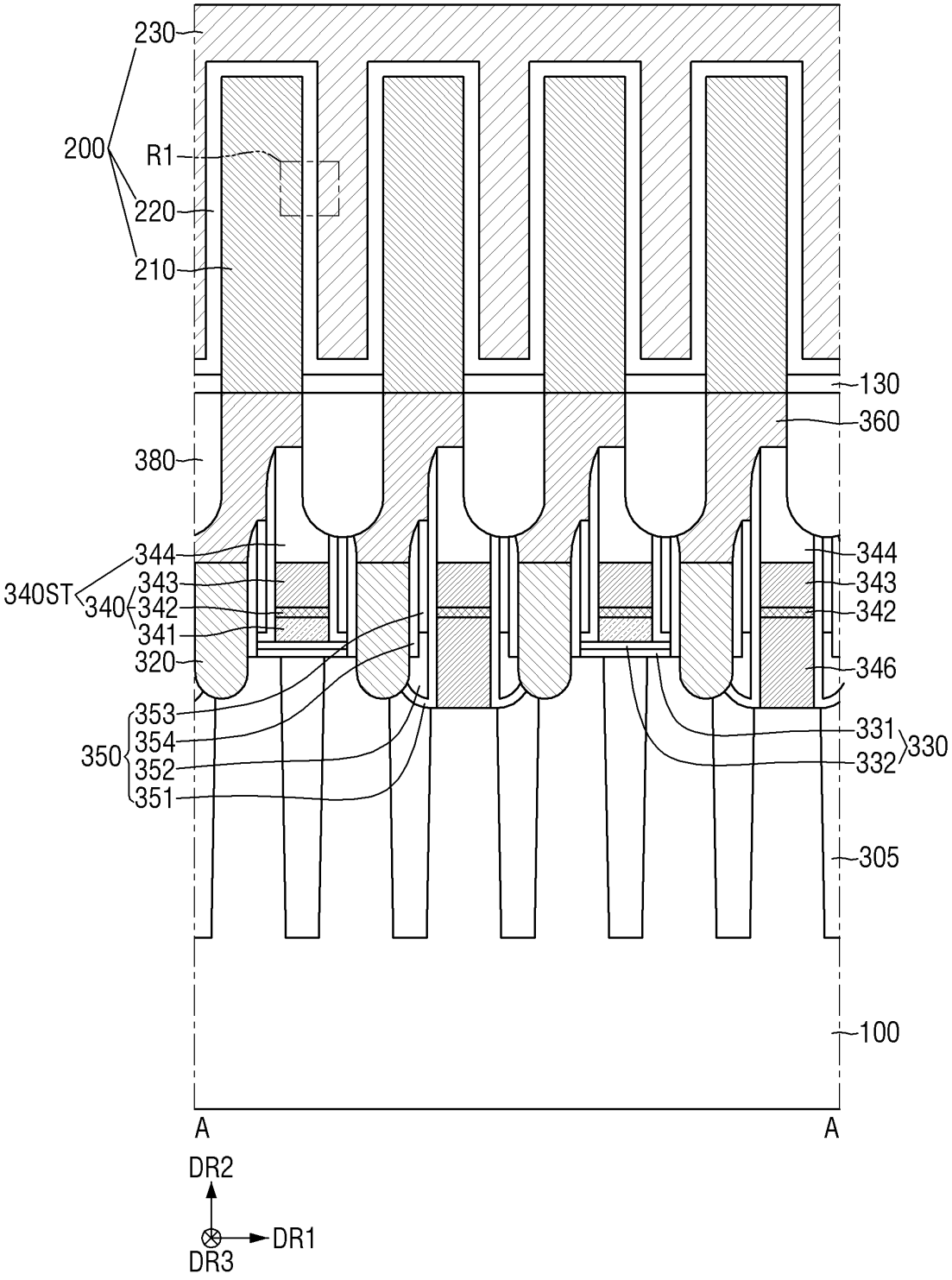

230
200
R1
220
210
130
360
380
344
340ST
343
340
342
341
320
353
354
350
352
351
344
343
342
346
331
330
332
305
100
A
A
DR2
DR1
DR3

FIG. 11

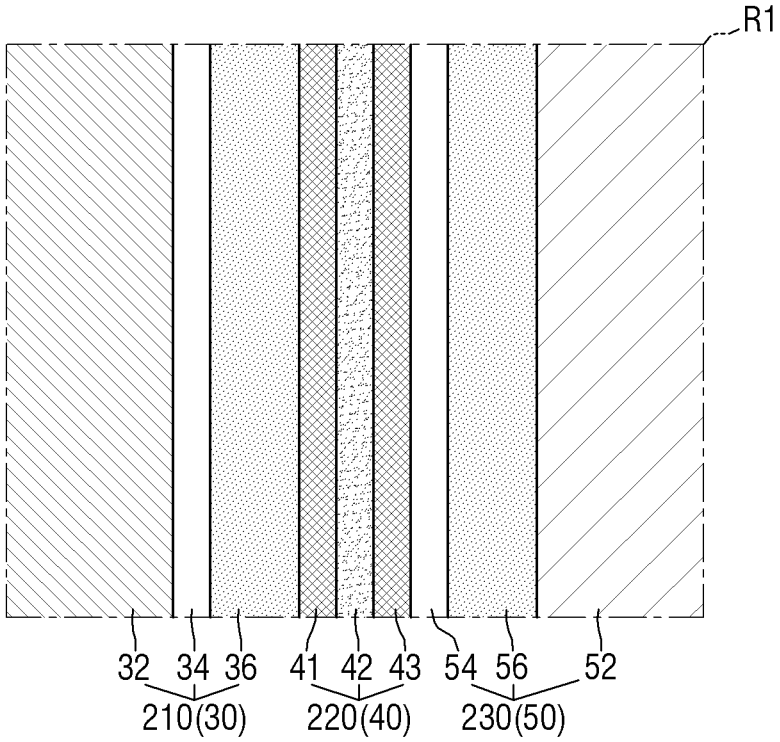


FIG. 12

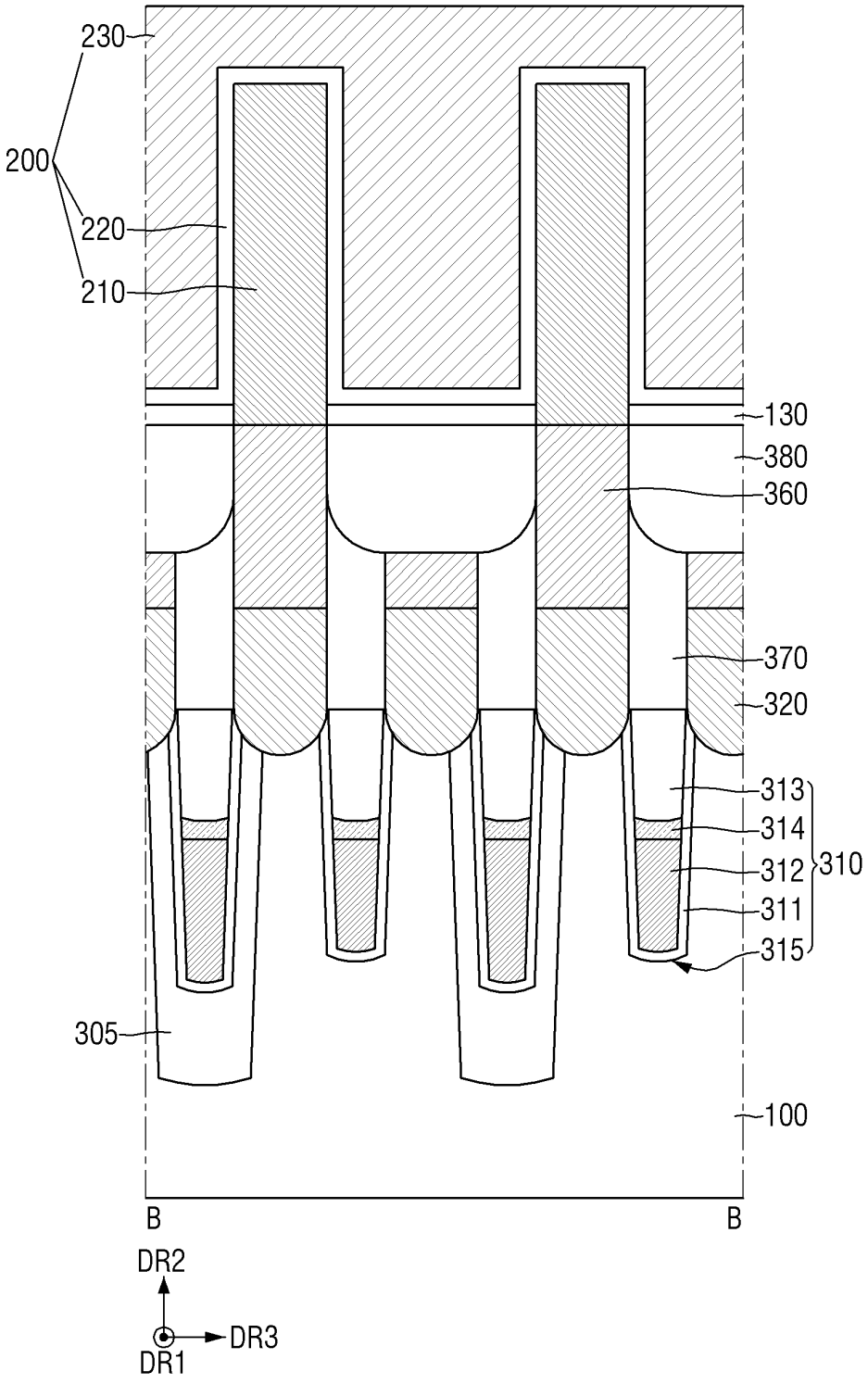

230
200
220
210
130
380
360
370
320
313
314
312
311
315
310
305
100
B
B
DR2
DR3
DR1

FIG. 13

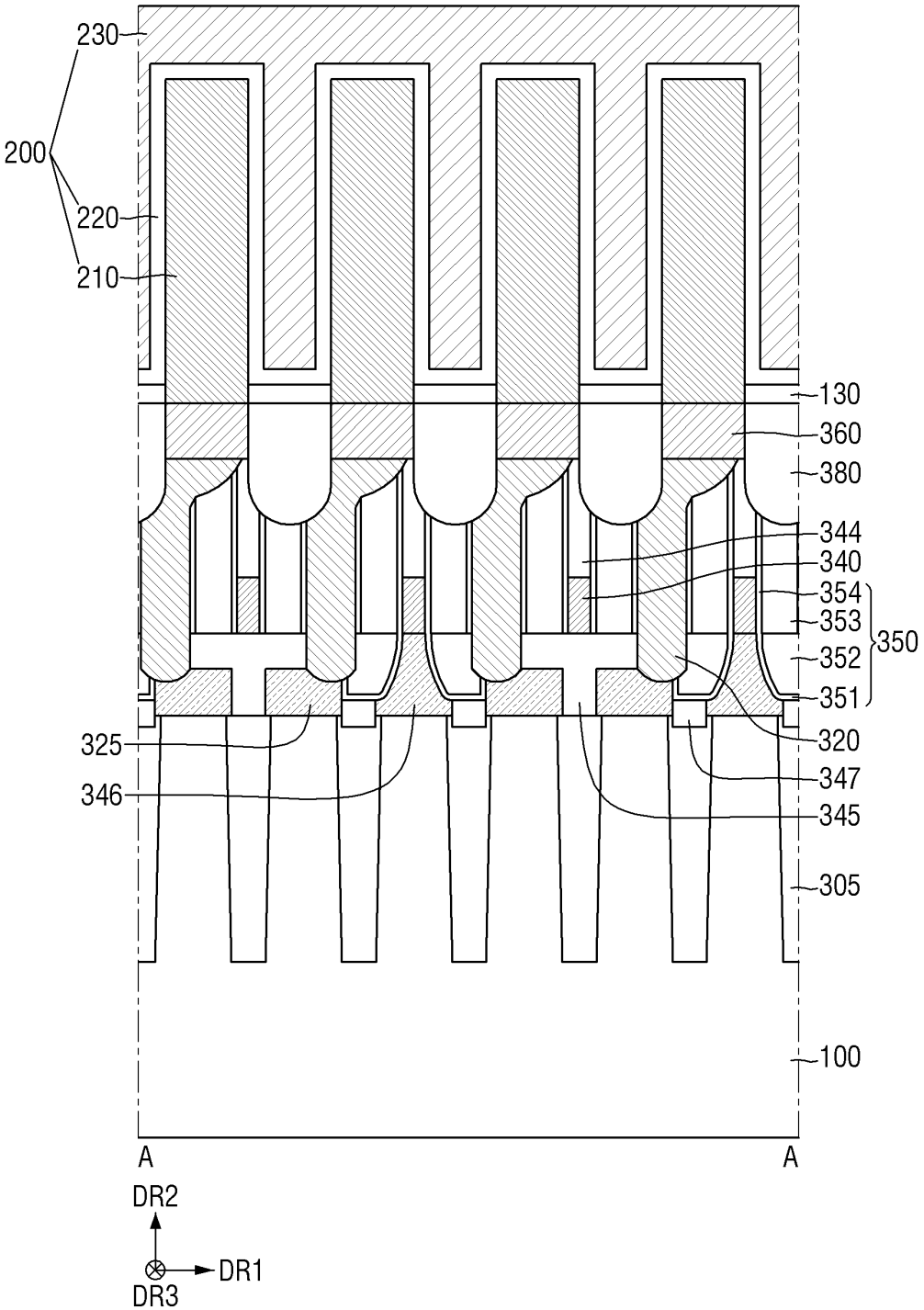

230
200
220
210
130
360
380
344
340
354
353
350
352
351
325
320
346
347
345
305
100
A
A
DR2
DR1
DR3

FIG. 14

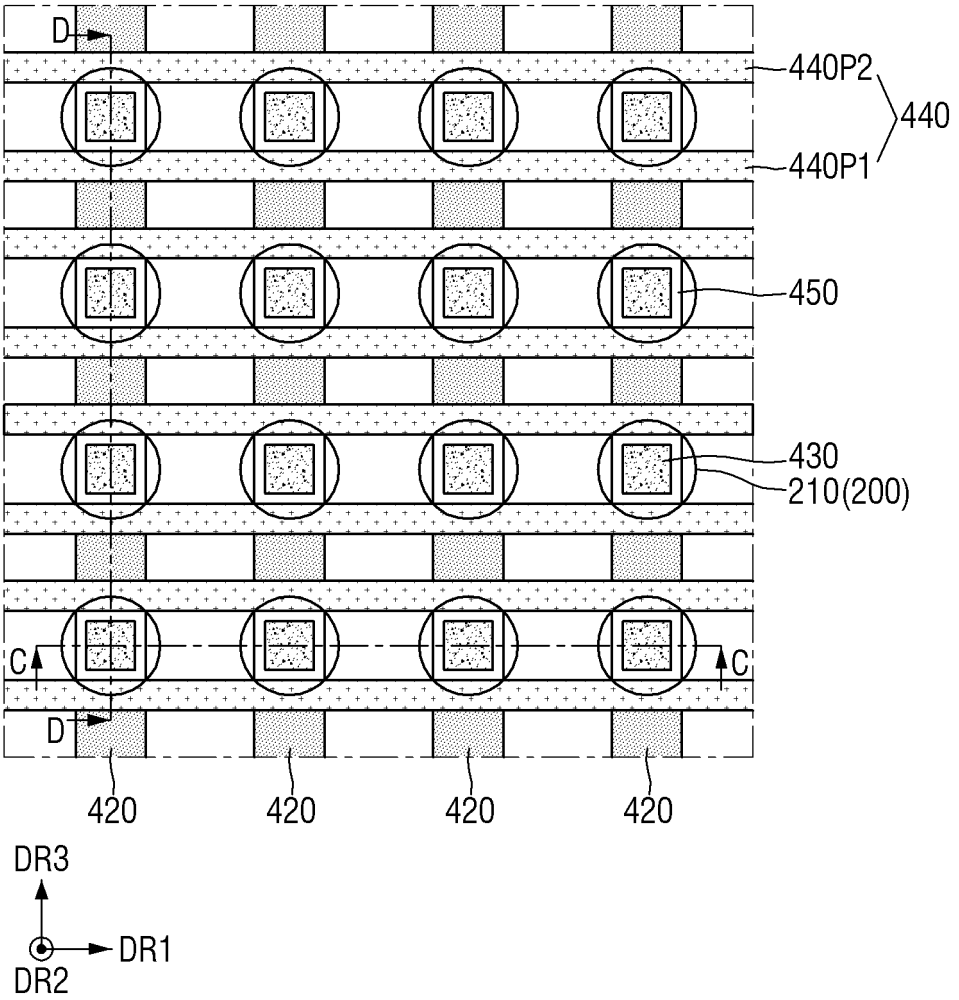

D
440P2
440
440P1
450
430
210(200)
C
C
D
420
420
420
420
DR3
DR1
DR2

FIG. 15

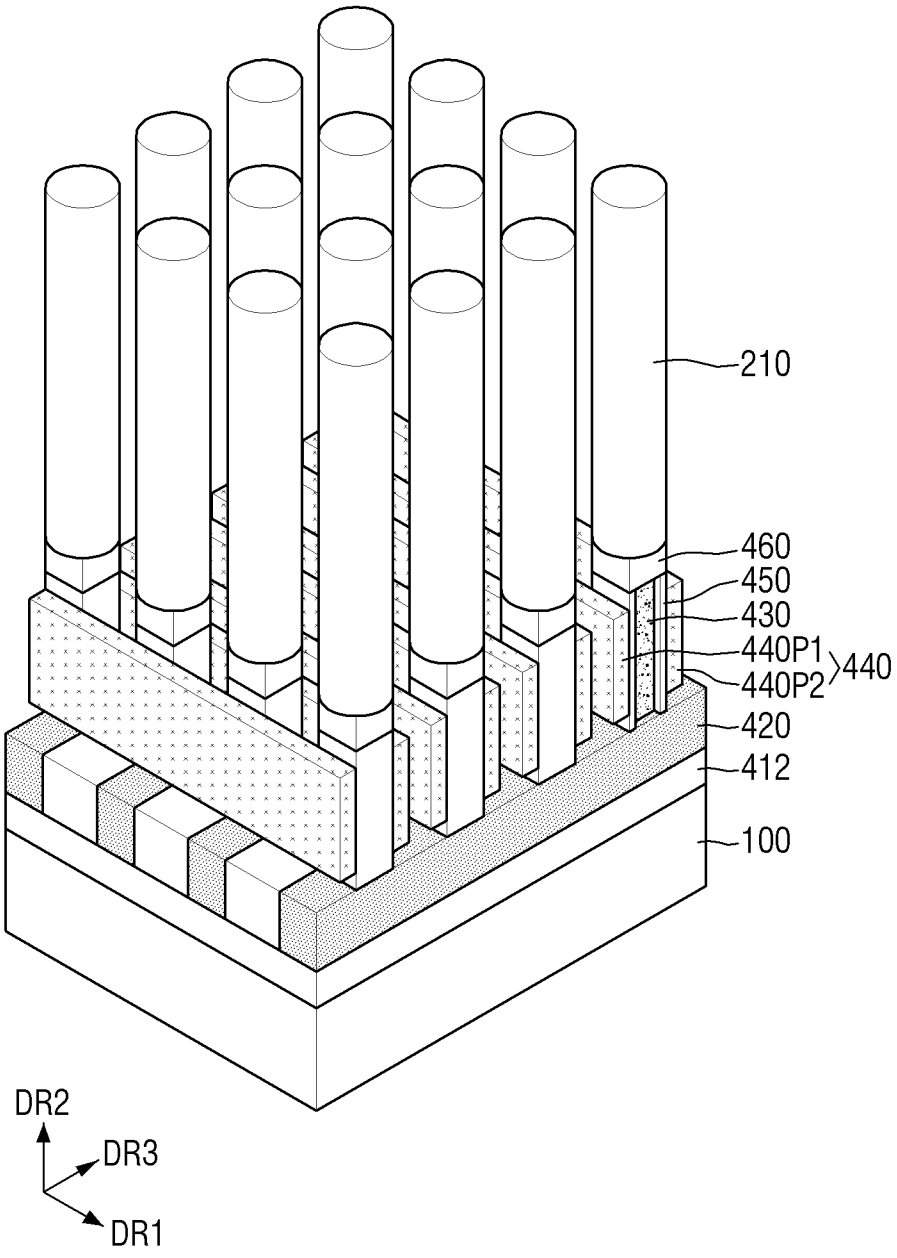


FIG. 16

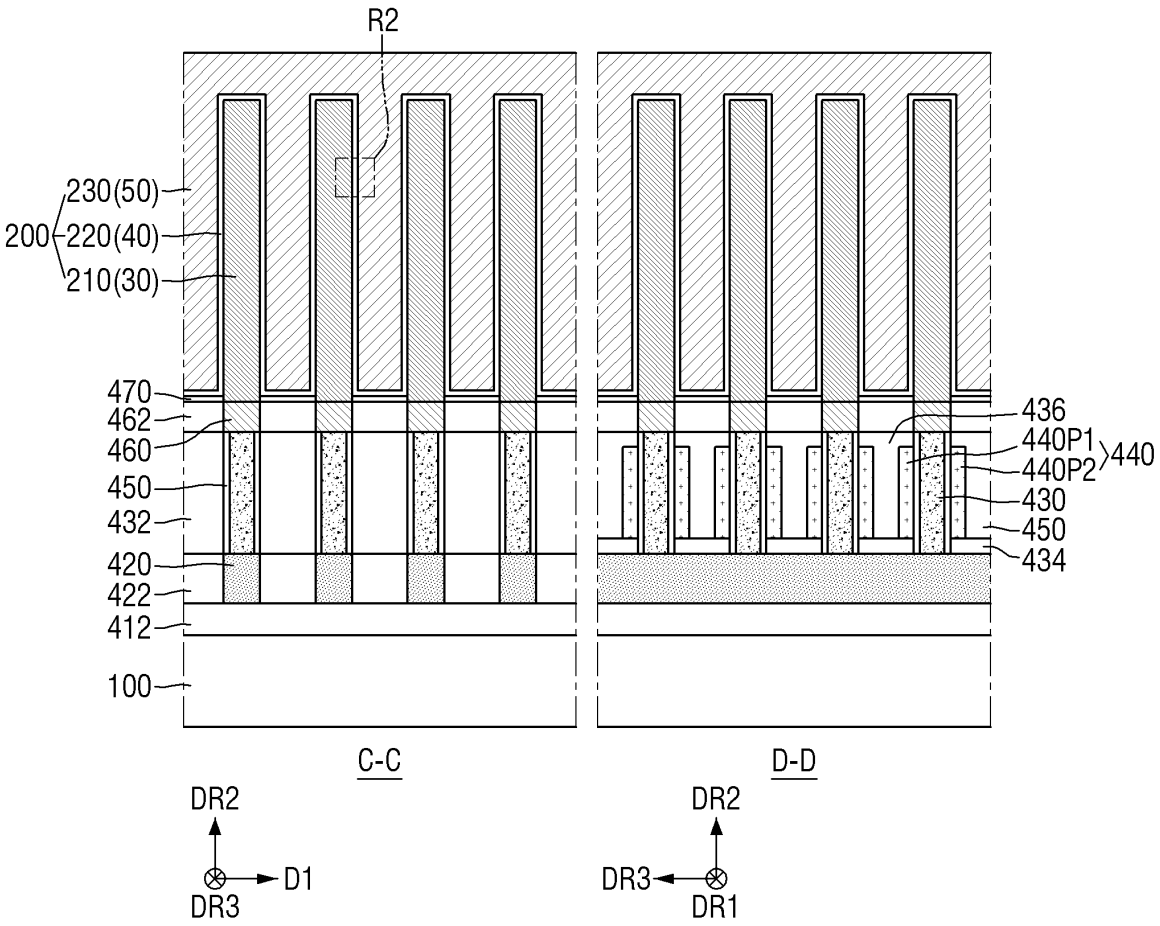

R2
230(50)
200
220(40)
210(30)
470
462
460
450
432
420
422
412
100
436
440P1
440P2
440
430
450
434
C-C
D-D
DR2
D1
DR3
DR2
DR3
DR1

FIG. 17

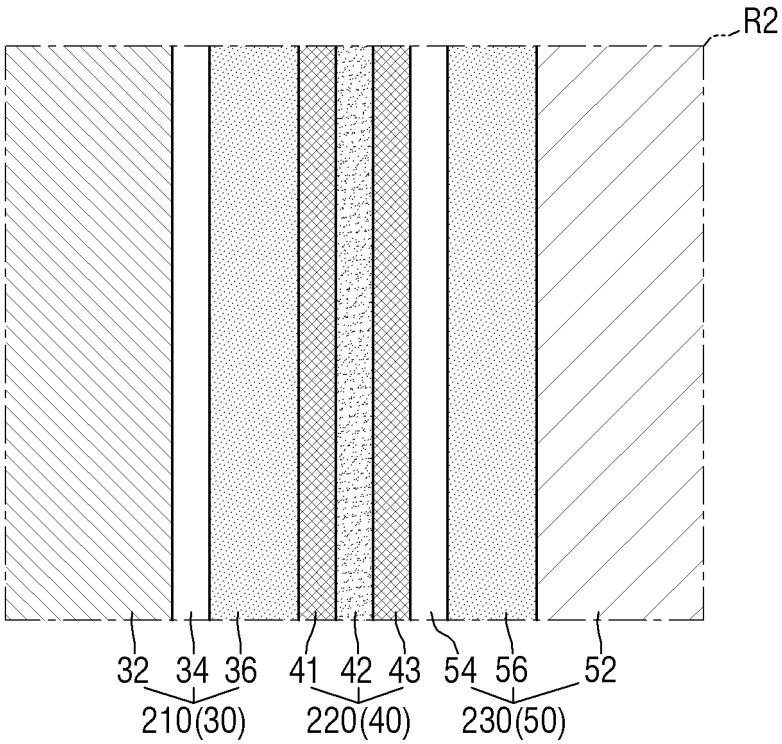


FIG. 18

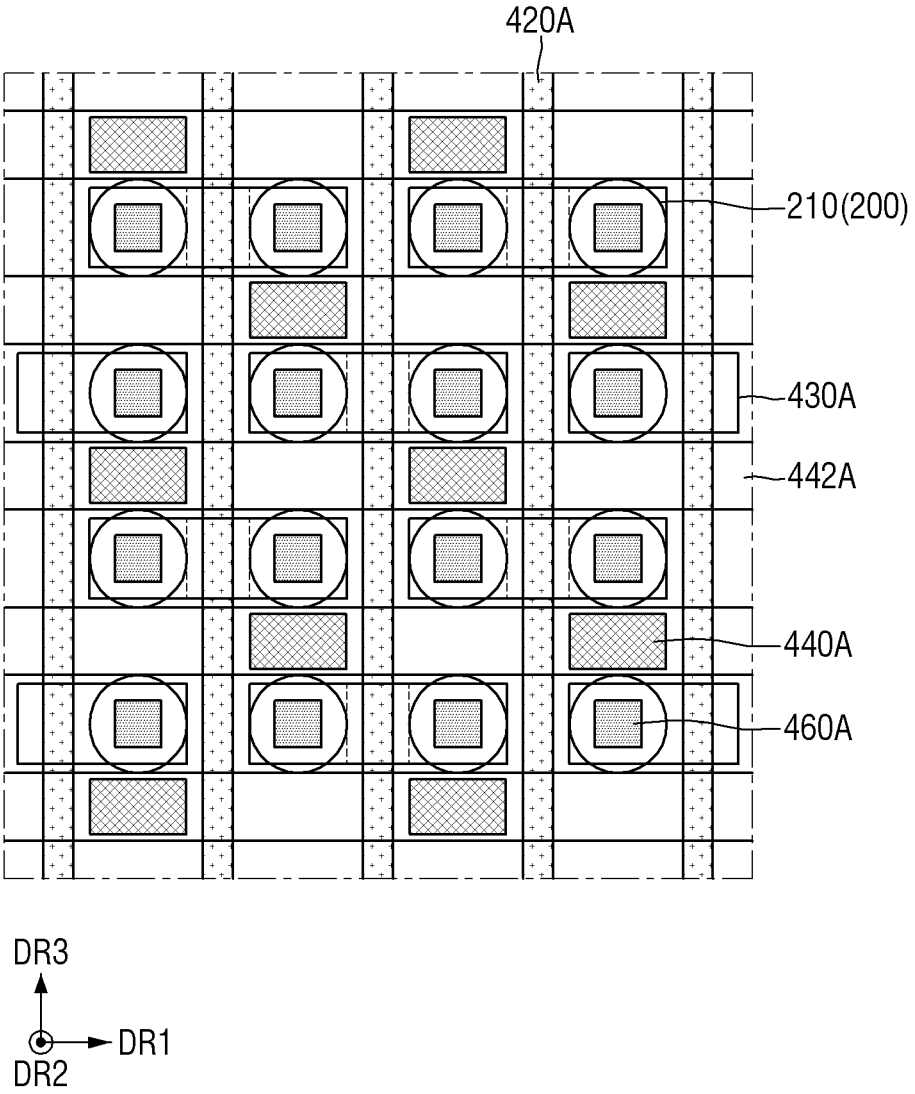


FIG. 19

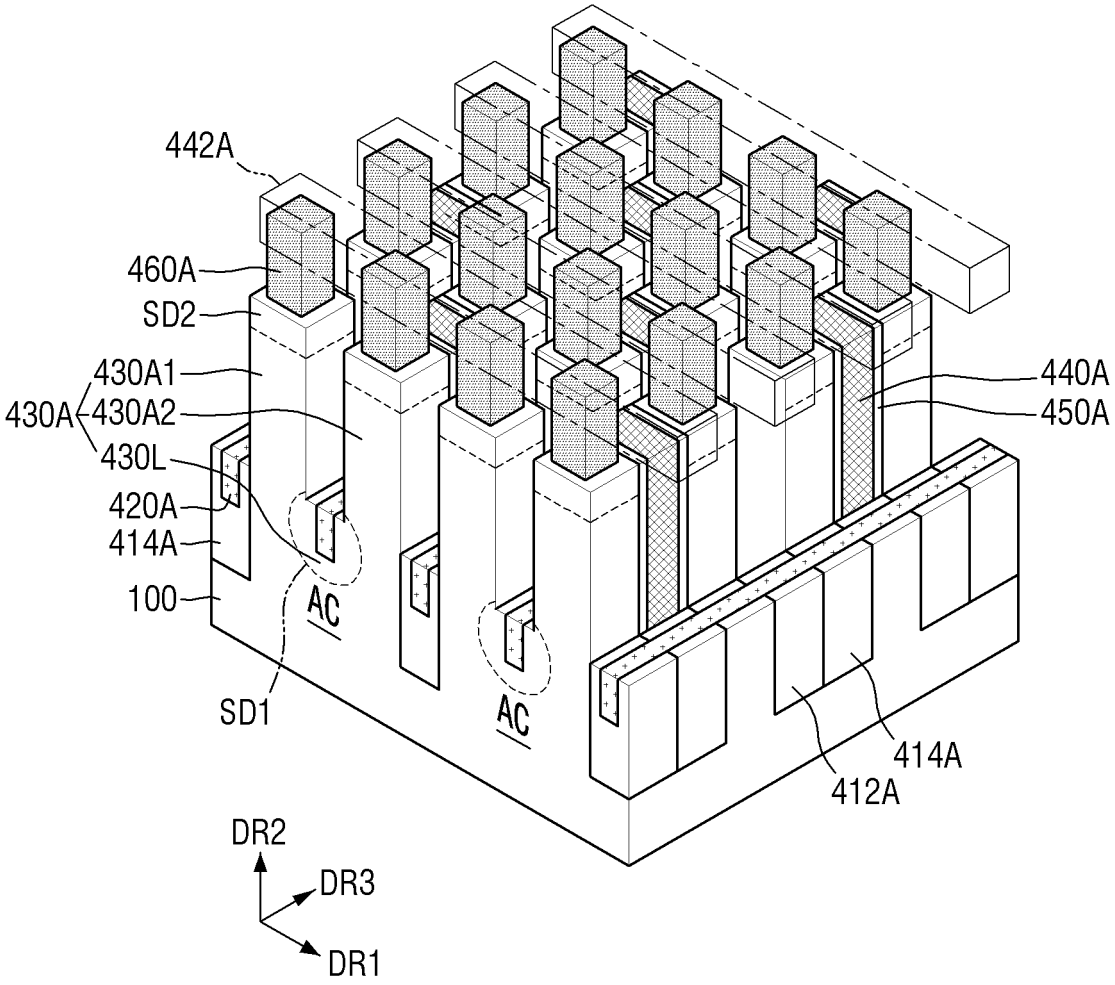

442A
460A
SD2
430A1
430A
430A2
430L
420A
414A
100
SD1
AC
AC
440A
450A
414A
412A
DR2
DR3
DR1

FIG. 20

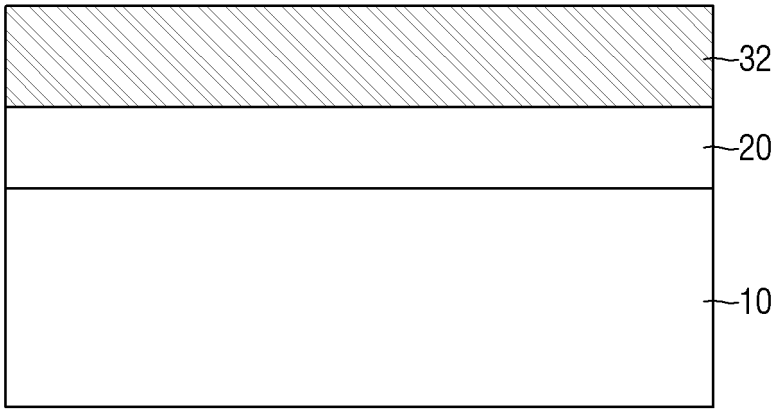


FIG. 21

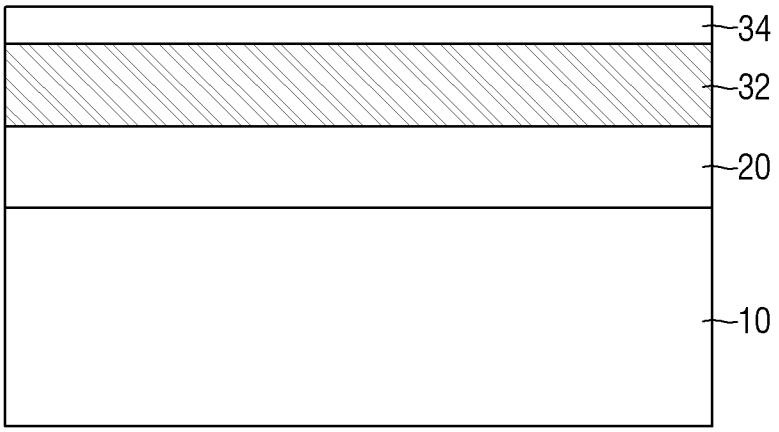


FIG. 22

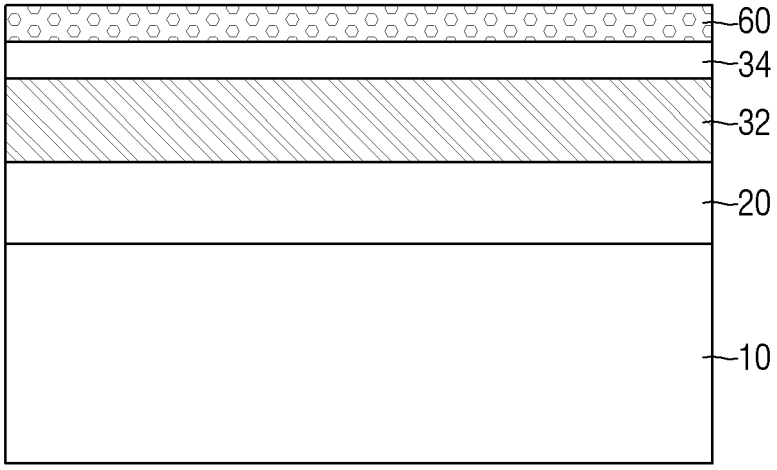


FIG. 23

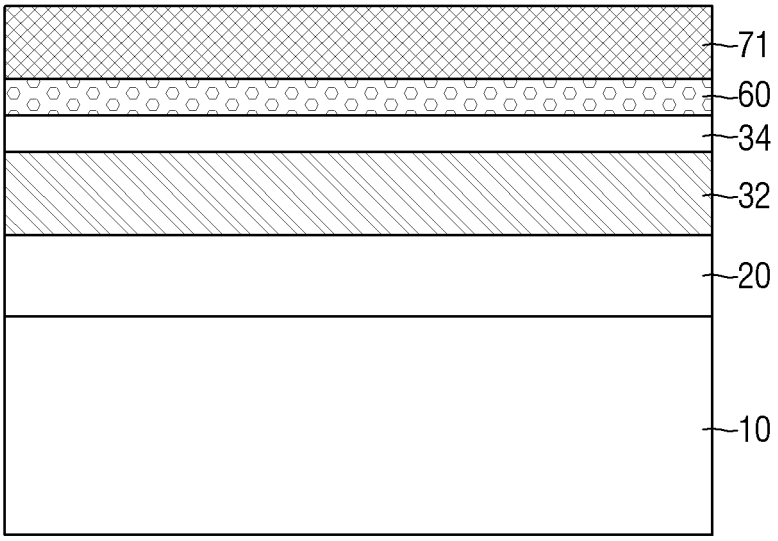


FIG. 24

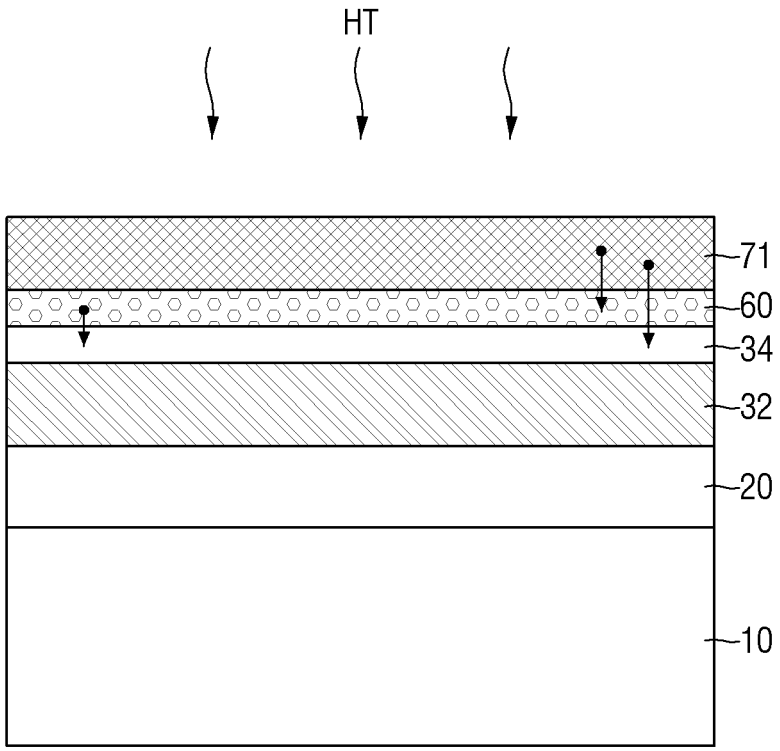


FIG. 25

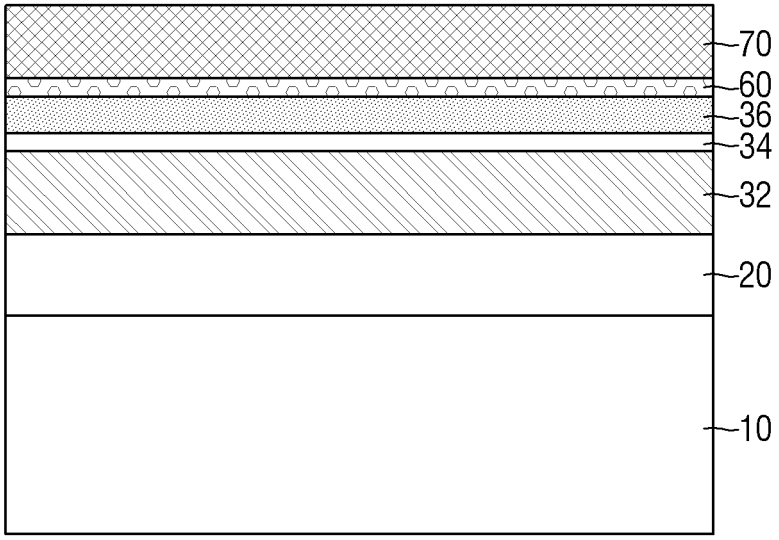


FIG. 26

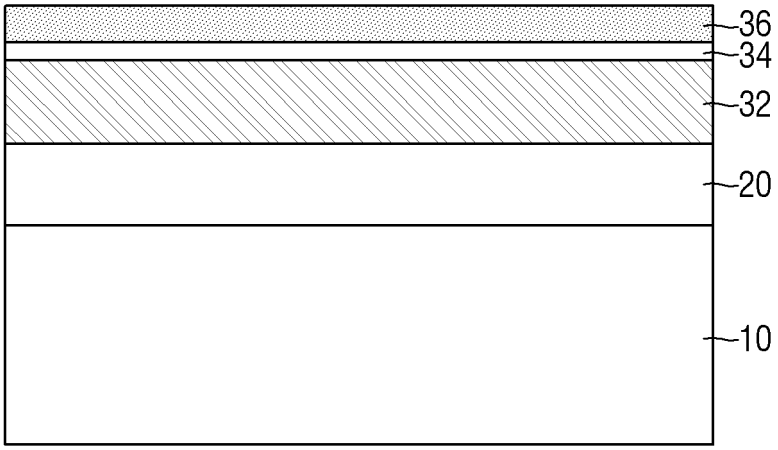


FIG. 27

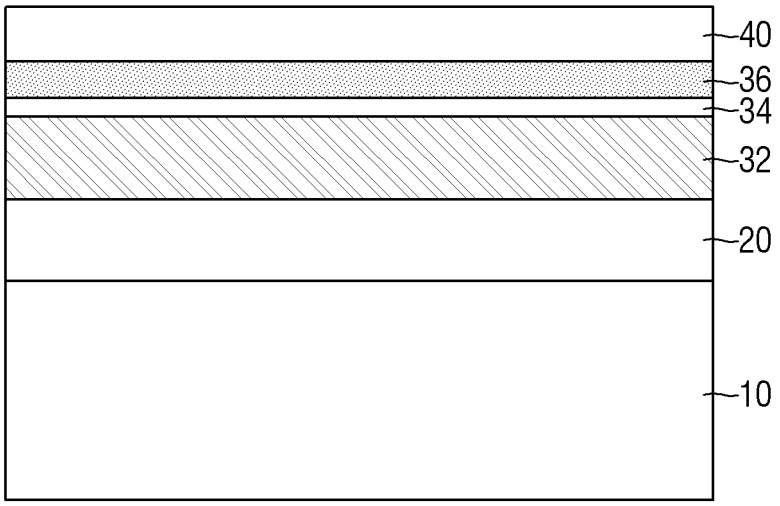


FIG. 28

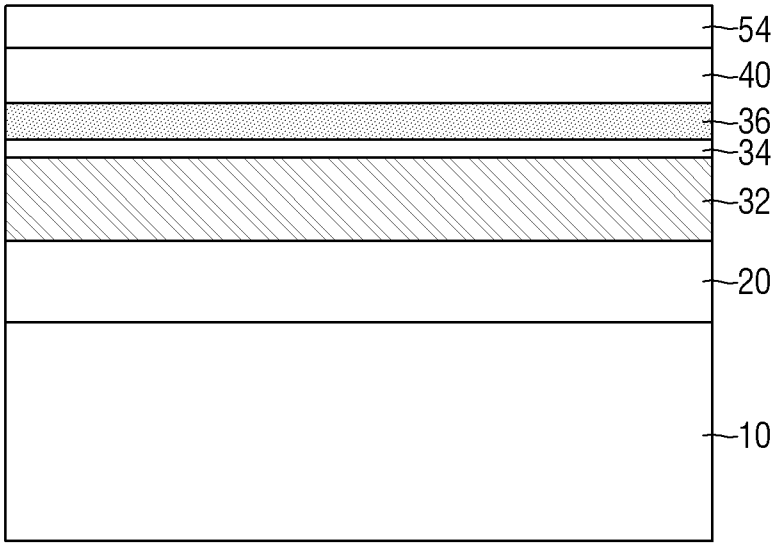


FIG. 29

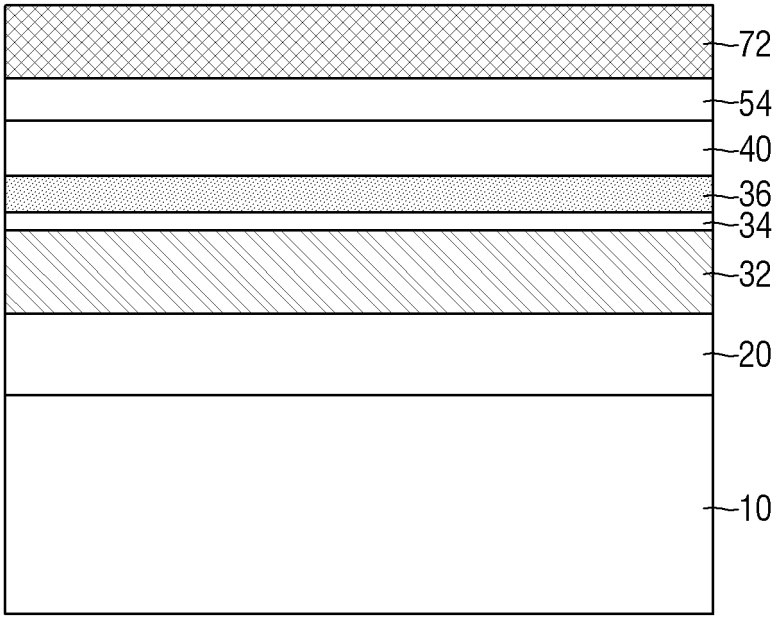


FIG. 30

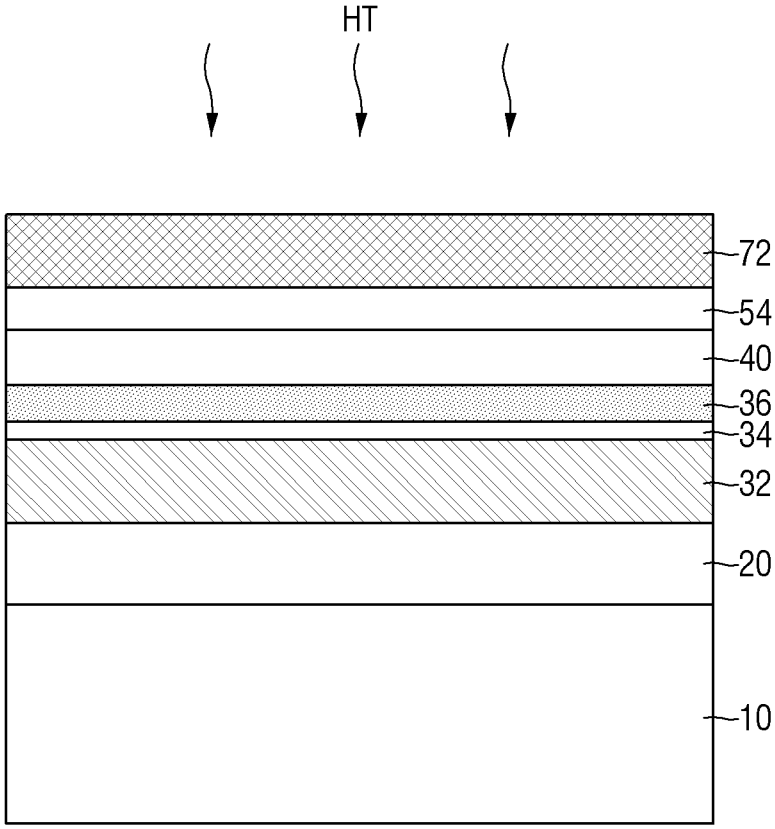


FIG. 31

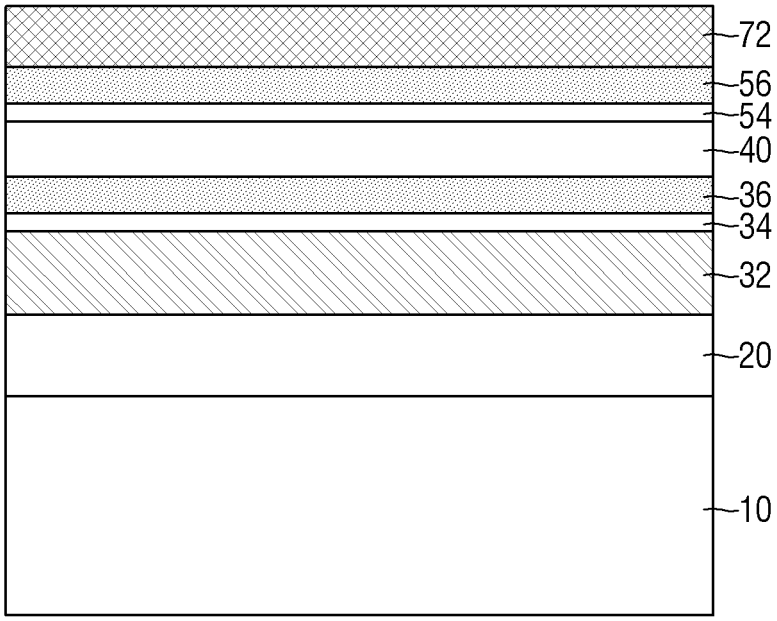


FIG. 32

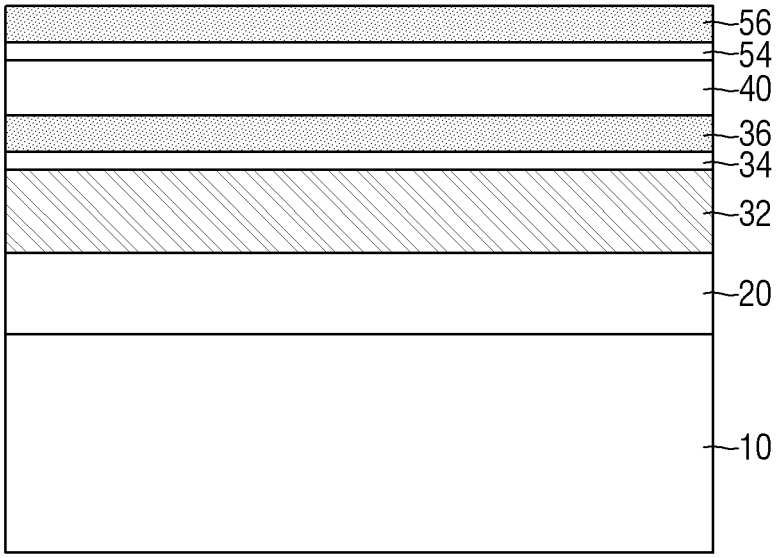


FIG. 33

