FIG. 1

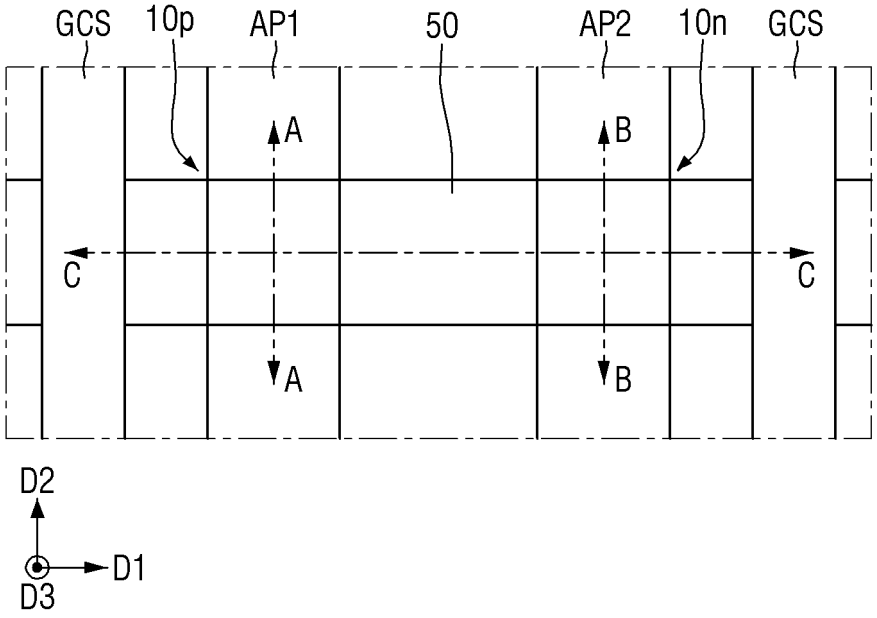


FIG. 2

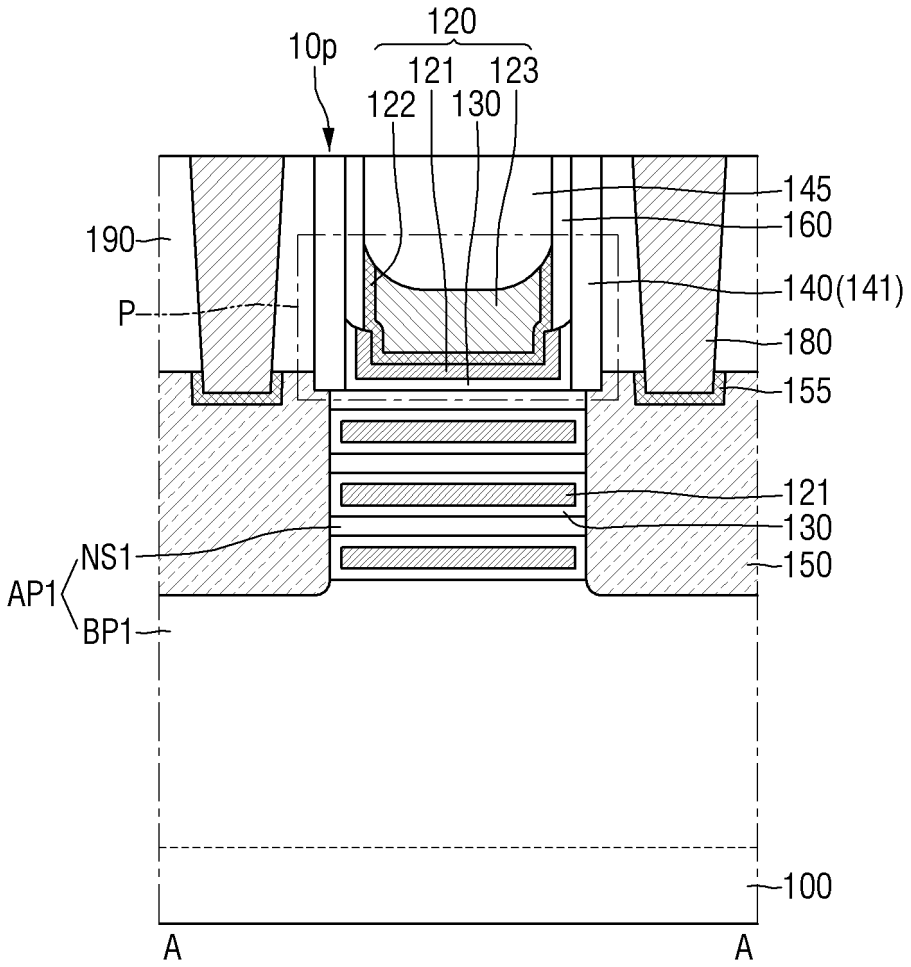

120
10p
121
123
122
130
145
160
190
140(141)
P
180
155
121
130
NS1
150
AP1
BP1
100
A
A

FIG. 3

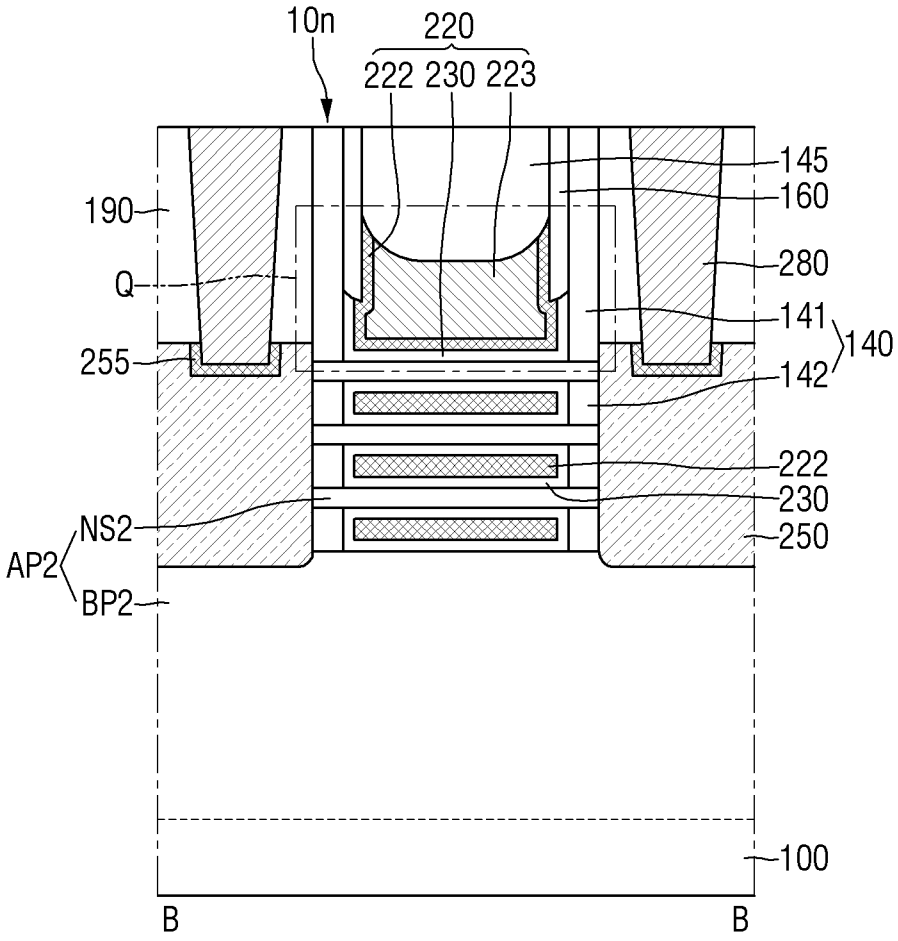

10n
220
222 230 223
145
160
190
280
Q
141
140
255
142
222
230
NS2
250
AP2
BP2
100
B
B

FIG. 4

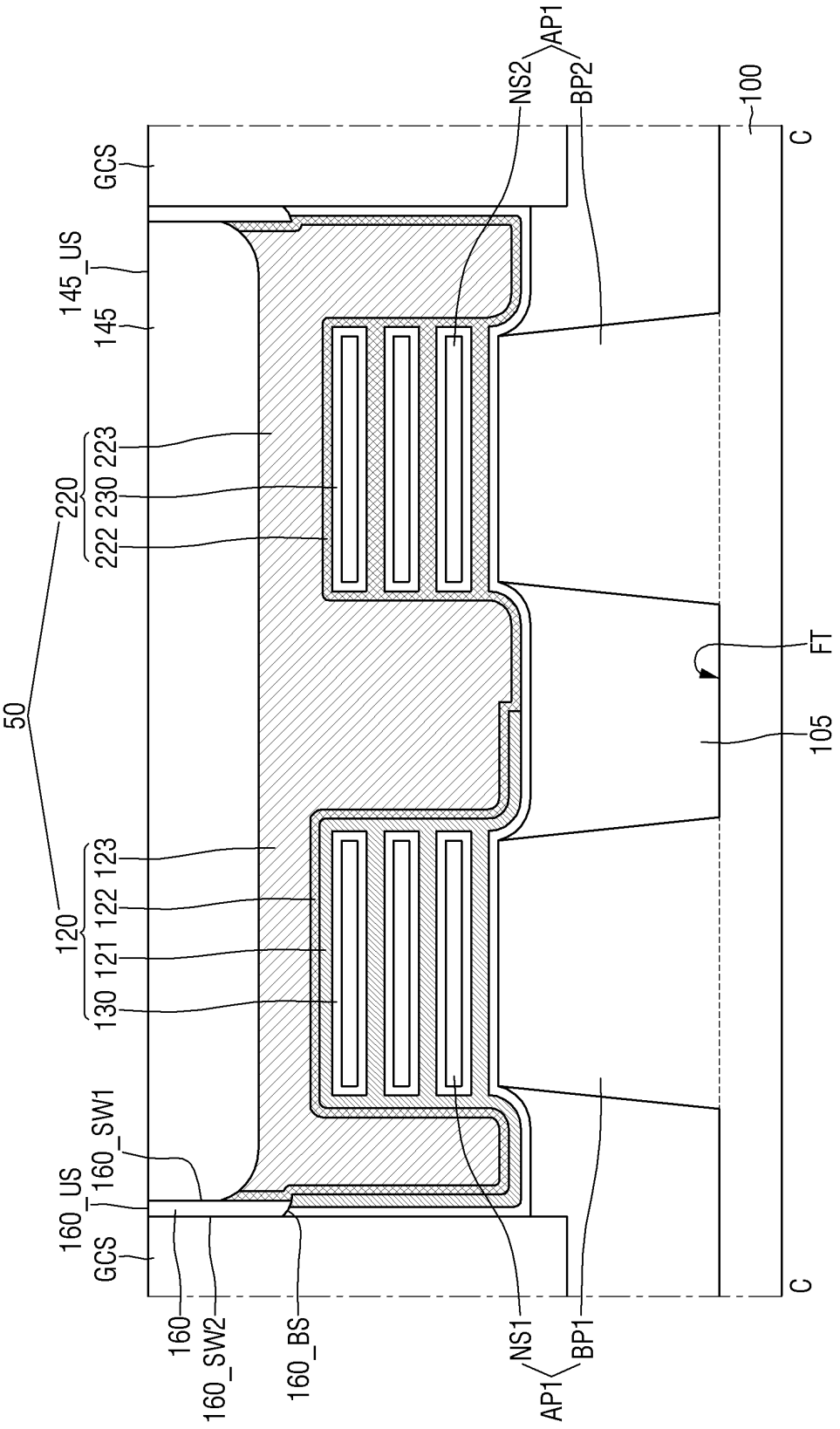

AP1
NS2
BP2
100
C
GCS
145_US
145
220
223
230
222
50
FT
105
120
123
122
121
130
160_SW1
160_US
GCS
160
160_SW2
160_BS
NS1
AP1
BP1
C

FIG. 5

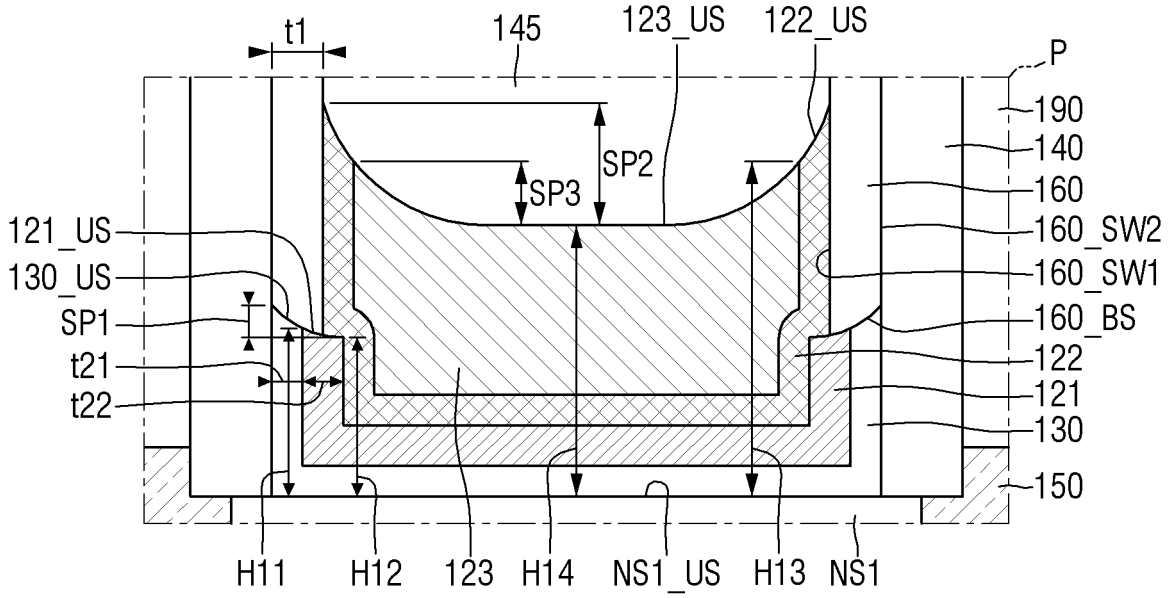

t1
145
123_US
122_US
P
190
140
160
160_SW2
160_SW1
160_BS
122
121
130
150
SP2
SP3
121_US
130_US
SP1
t21
t22
H11
H12
123
H14
NS1_US
H13
NS1

FIG. 6

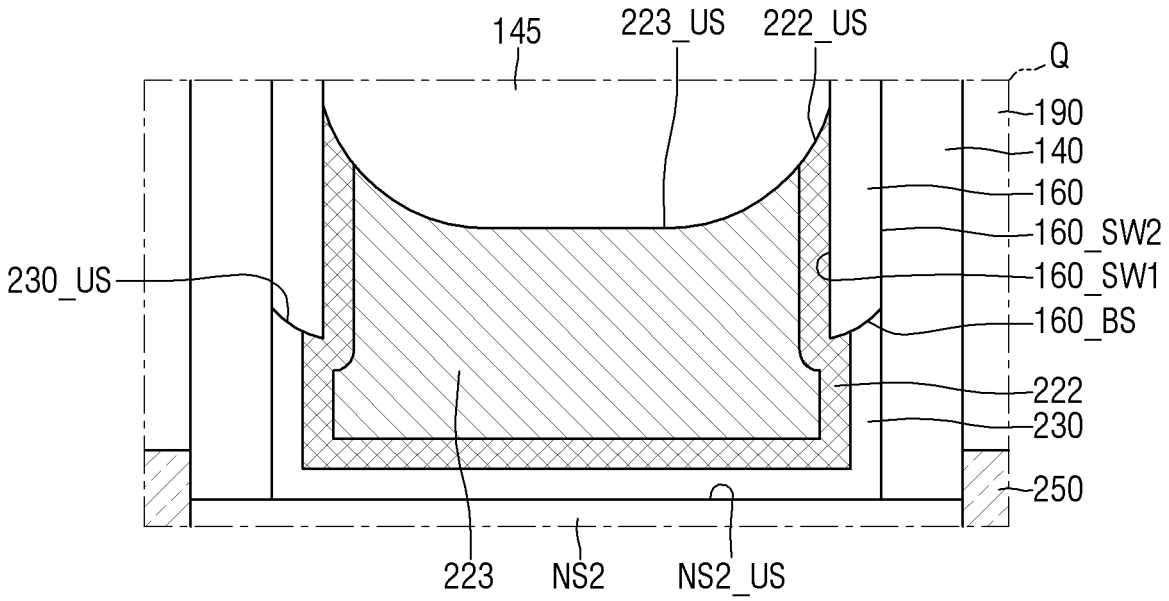

145
223_US
222_US
Q
190
140
160
160_SW2
160_SW1
160_BS
222
230
250
230_US
223
NS2
NS2_US

FIG. 7

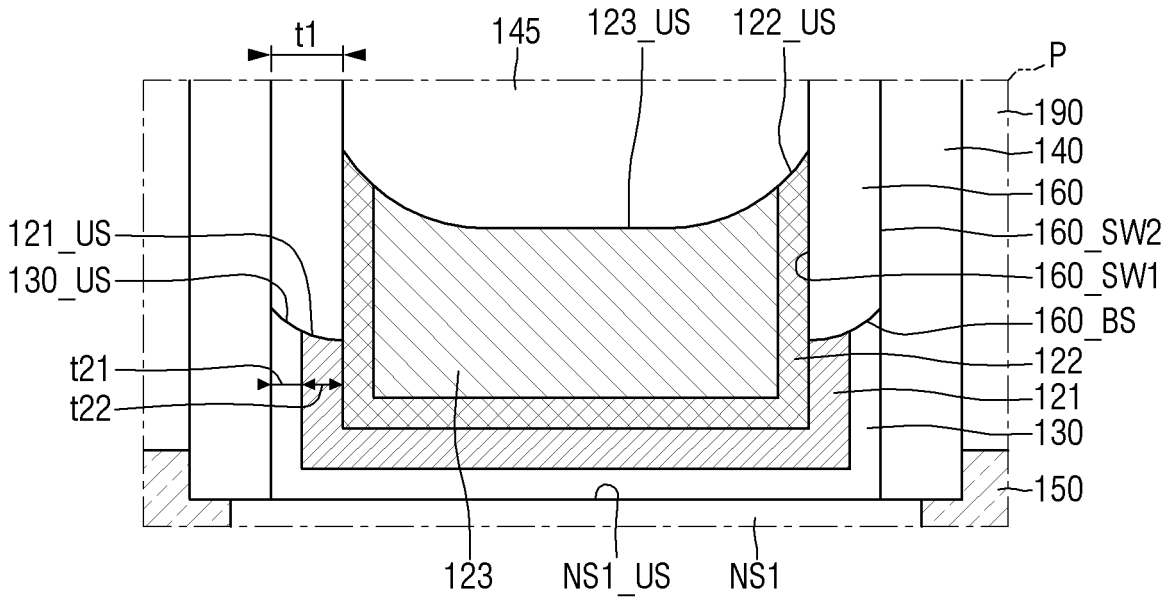

t1
145
123_US
122_US
P
190
140
160
160_SW2
160_SW1
160_BS
122
121
130
150
121_US
130_US
t21
t22
123
NS1_US
NS1

FIG. 8

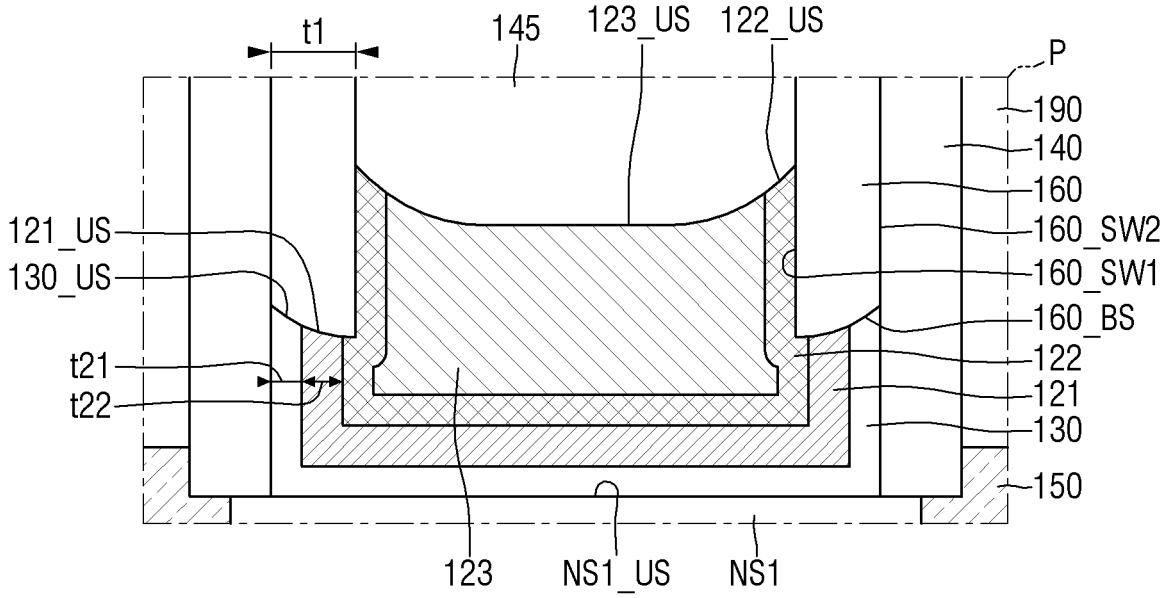

t1
145
123_US
122_US
P
190
140
160
160_SW2
160_SW1
160_BS
122
121
130
150
121_US
130_US
t21
t22
123
NS1_US
NS1

FIG. 9

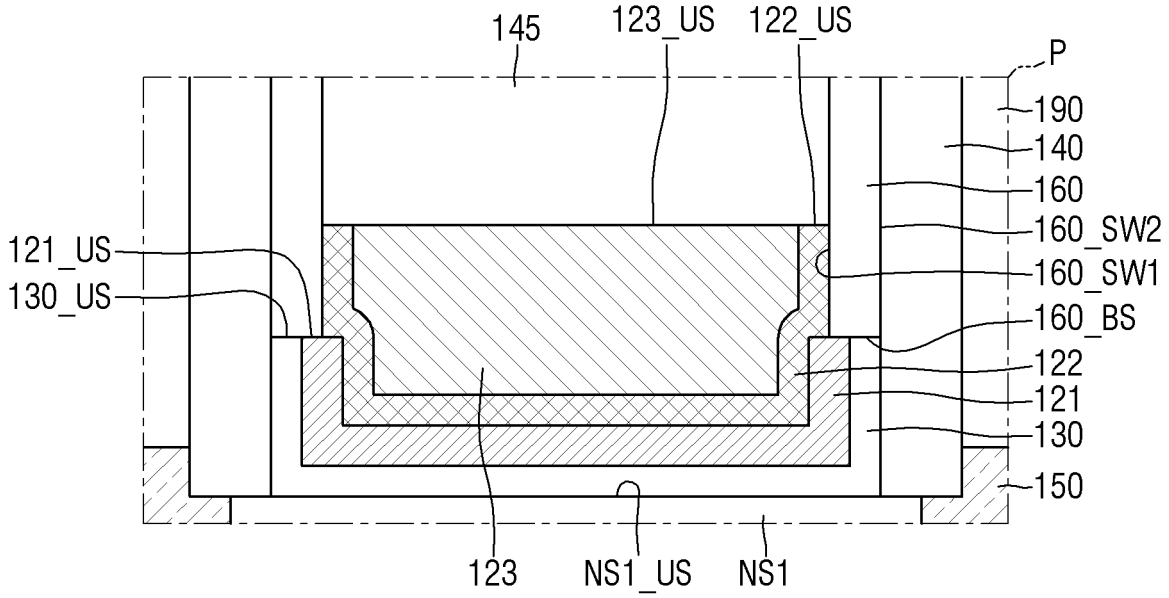

145
123_US
122_US
P
190
140
160
160_SW2
160_SW1
160_BS
122
121
130
150
121_US
130_US
123
NS1_US
NS1

FIG. 10

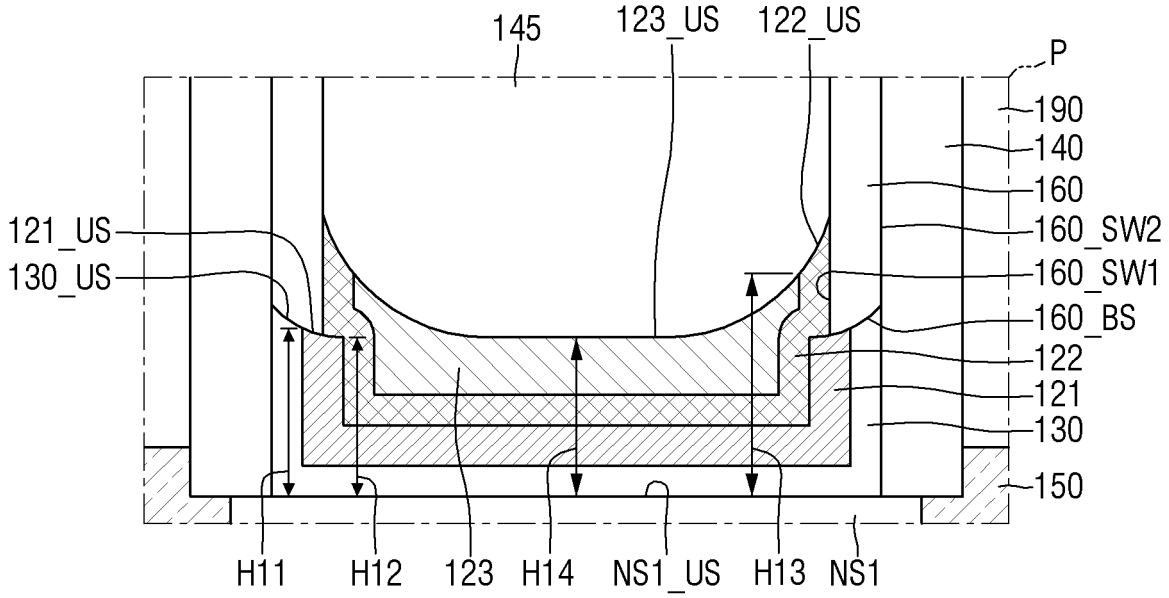

145
123_US
122_US
P
190
140
160
160_SW2
160_SW1
160_BS
122
121
130
150
121_US
130_US
H11
H12
123
H14
NS1_US
H13
NS1

FIG. 11

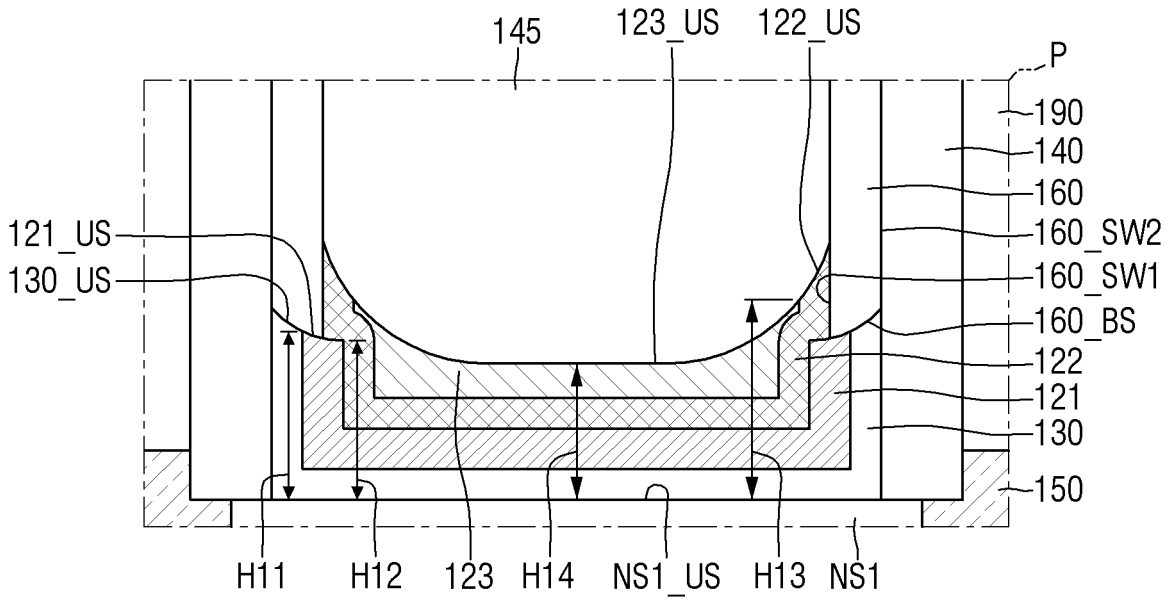

145
123_US
122_US
P
190
140
160
160_SW2
160_SW1
160_BS
122
121
130
150
121_US
130_US
H11
H12
123
H14
NS1_US
H13
NS1

FIG. 12

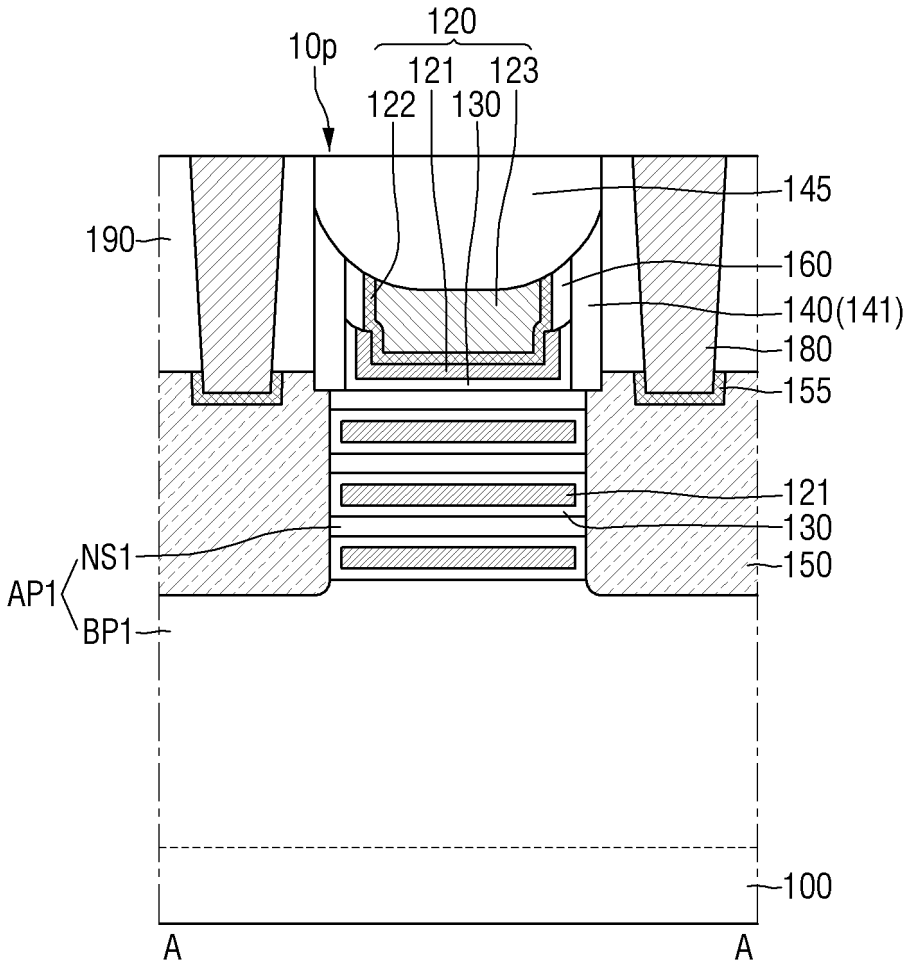

120
10p
121
123
122
130
145
190
160
140(141)
180
155
121
130
NS1
150
AP1
BP1
100
A
A

FIG. 13

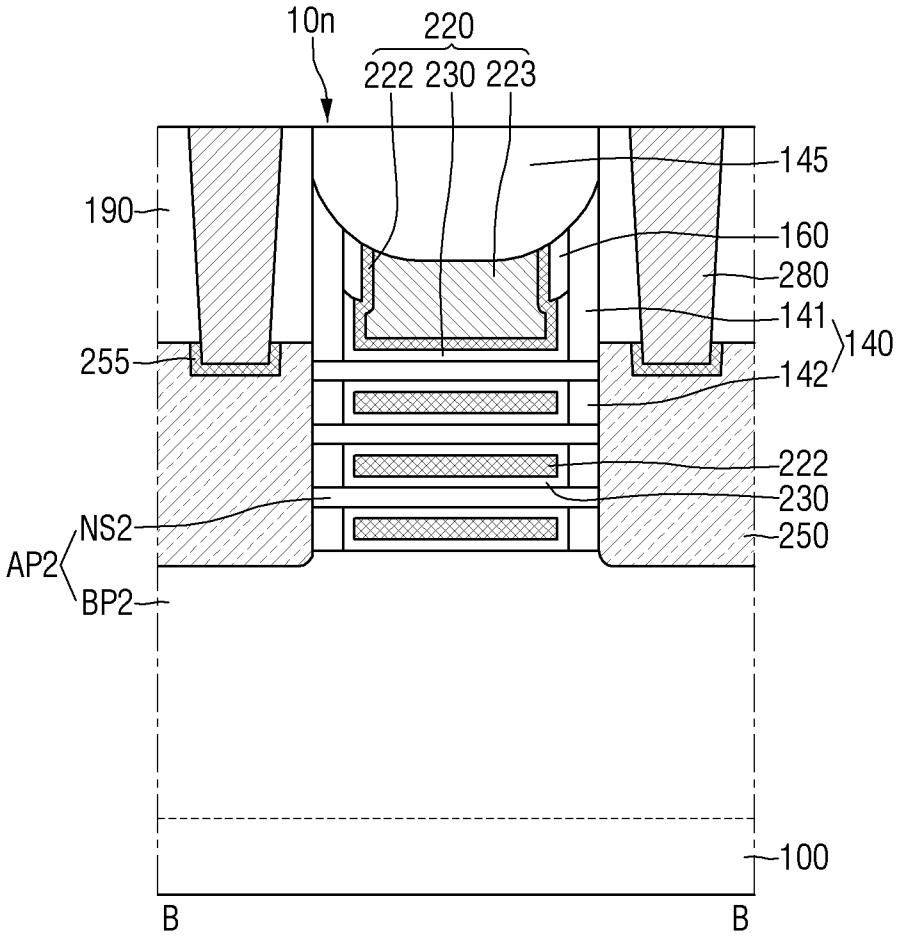

10n
220
222 230 223
145
190
160
280
141
140
255
142
222
230
NS2
250
AP2
BP2
100
B
B

FIG. 14

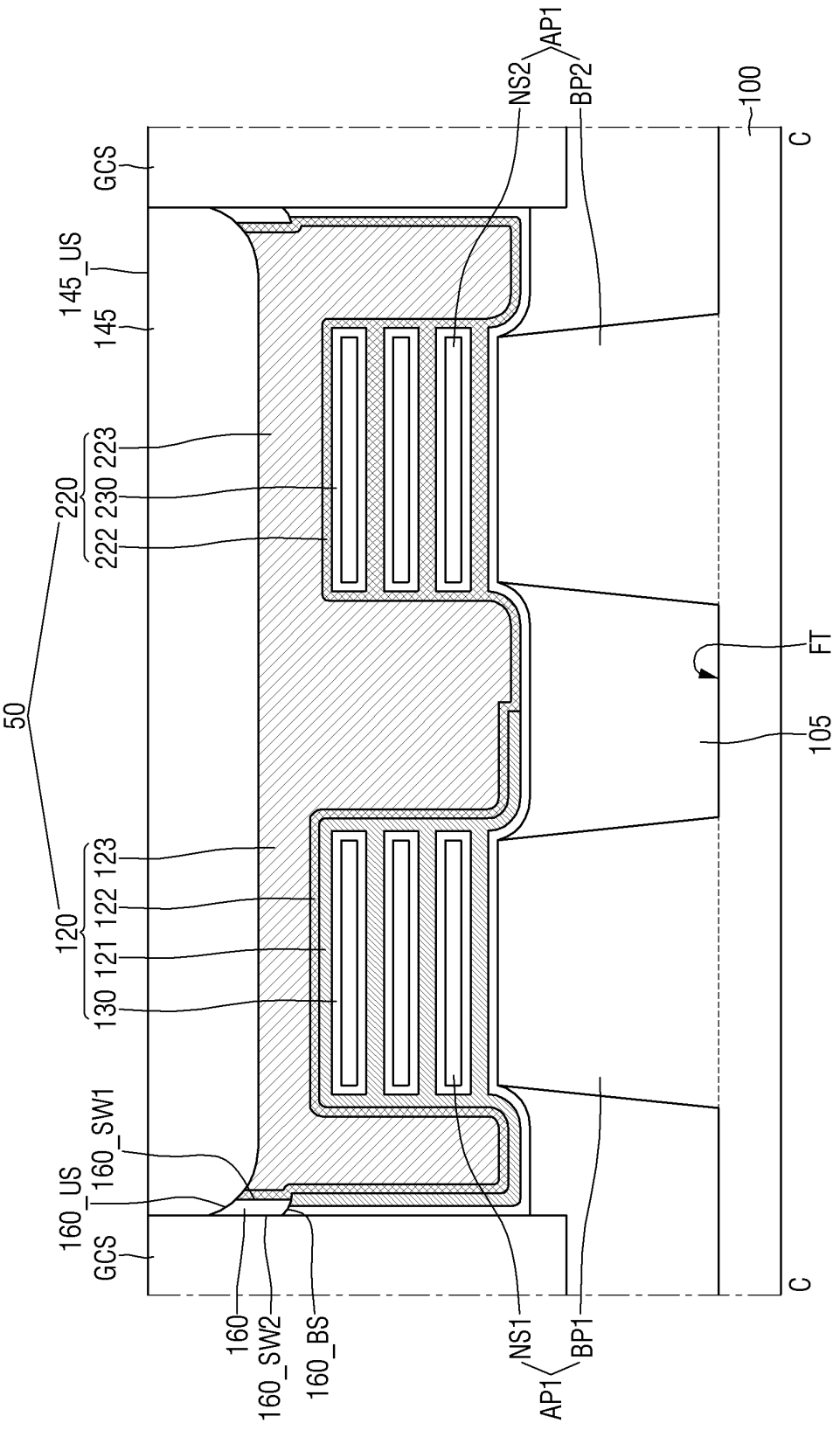

AP1
NS2
BP2
100
C
GCS
145_US
145
220
223
230
222
50
FT
105
120
123
122
121
130
160_SW1
160_US
GCS
C
160
160_SW2
160_BS
NS1
AP1
BP1

FIG. 15

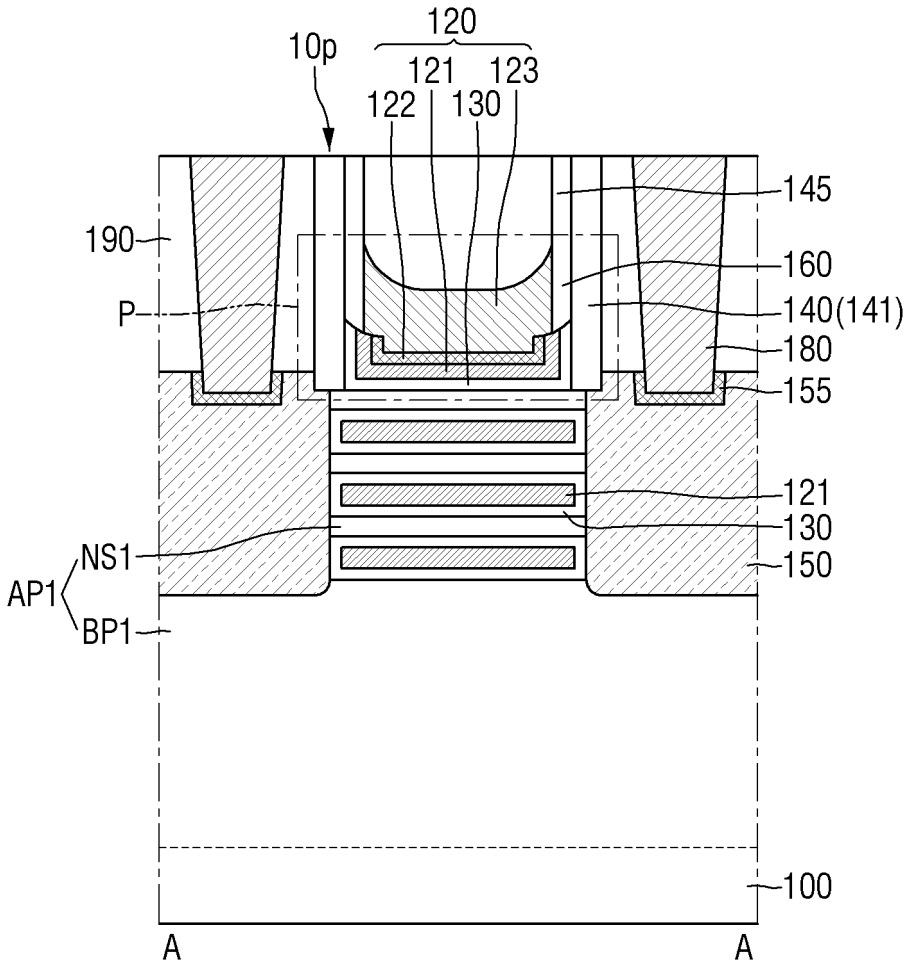

120
10p
121
123
122
130
145
190
160
P
140(141)
180
155
121
130
NS1
150
AP1
BP1
100
A
A

FIG. 16

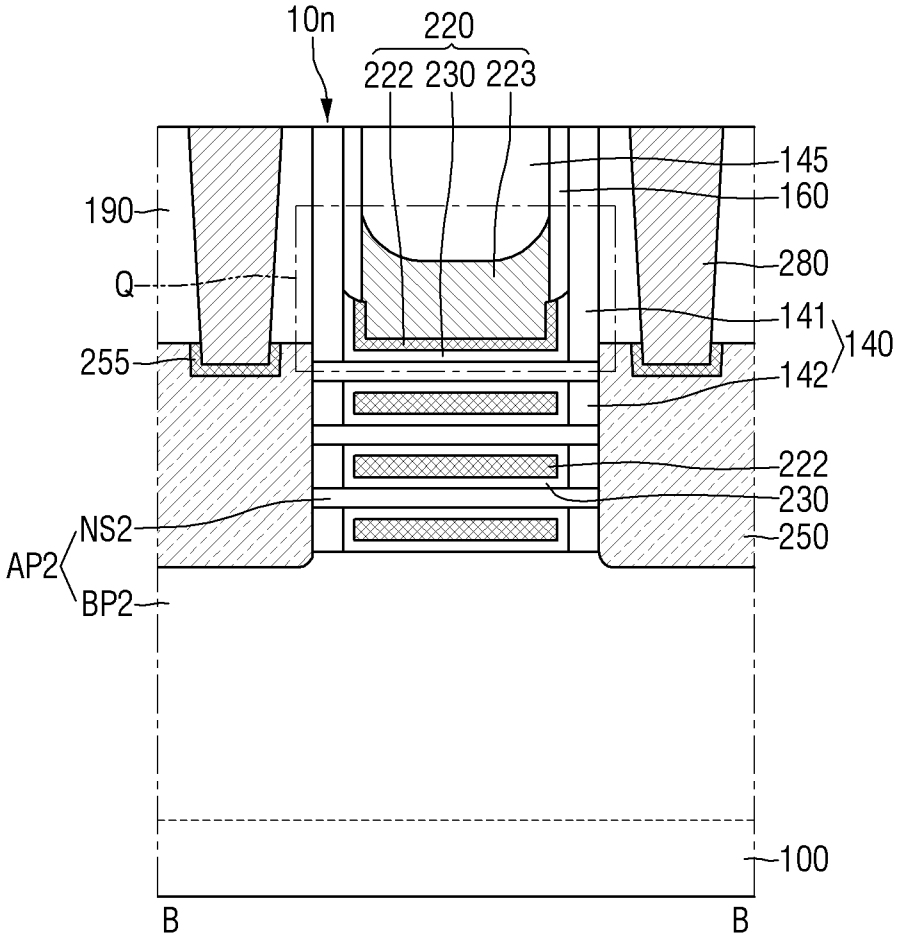

10n
220
222 230 223
145
160
190
280
Q
141
140
255
142
222
230
NS2
250
AP2
BP2
100
B
B

FIG. 17

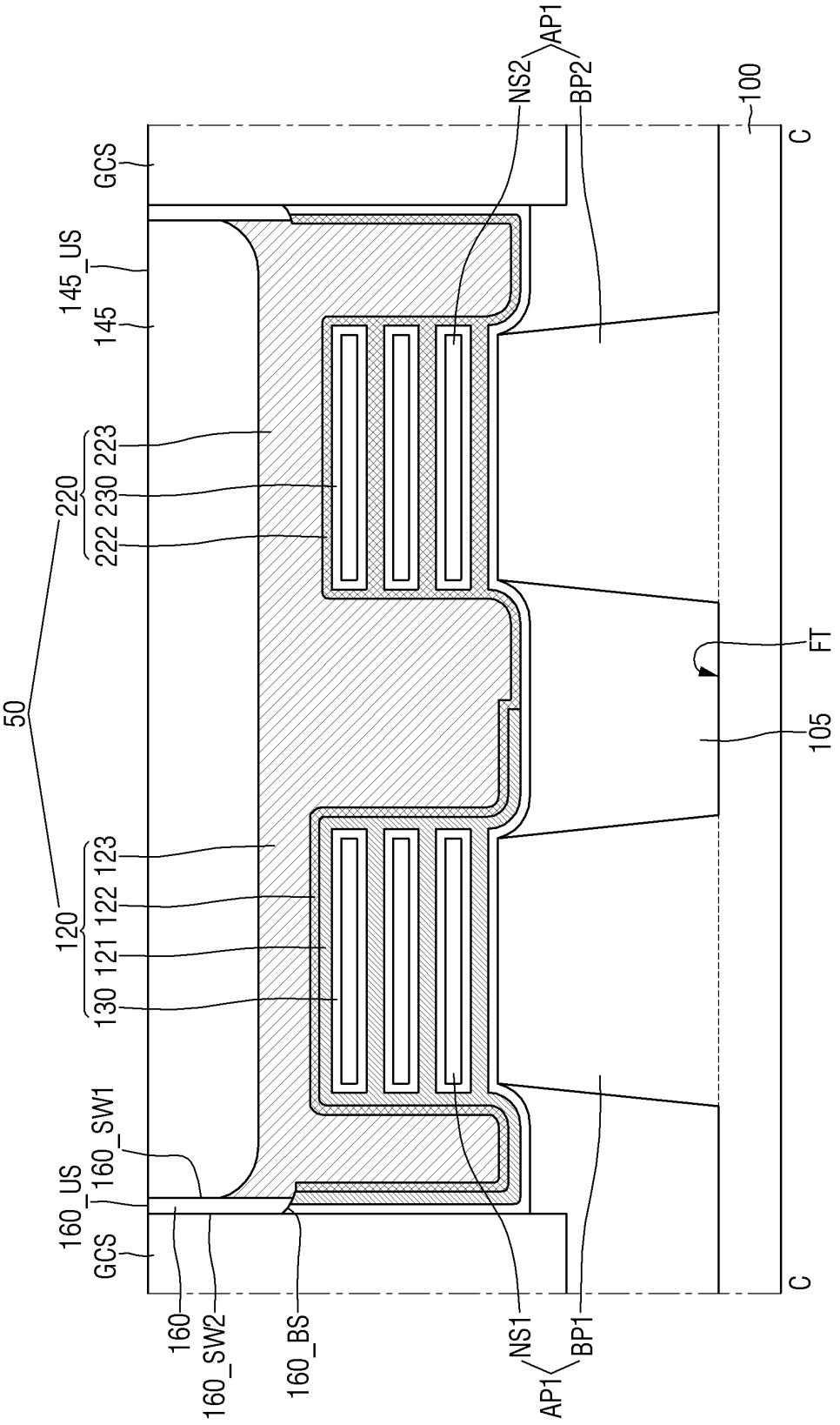

GCS
145_US
145
220
223
230
222
50
120
123
122
121
130
160_SW1
160_US
GCS
160
160_SW2
160_BS
NS1
AP1
BP1
NS2
AP1
BP2
100
C
C
FT
105

FIG. 18

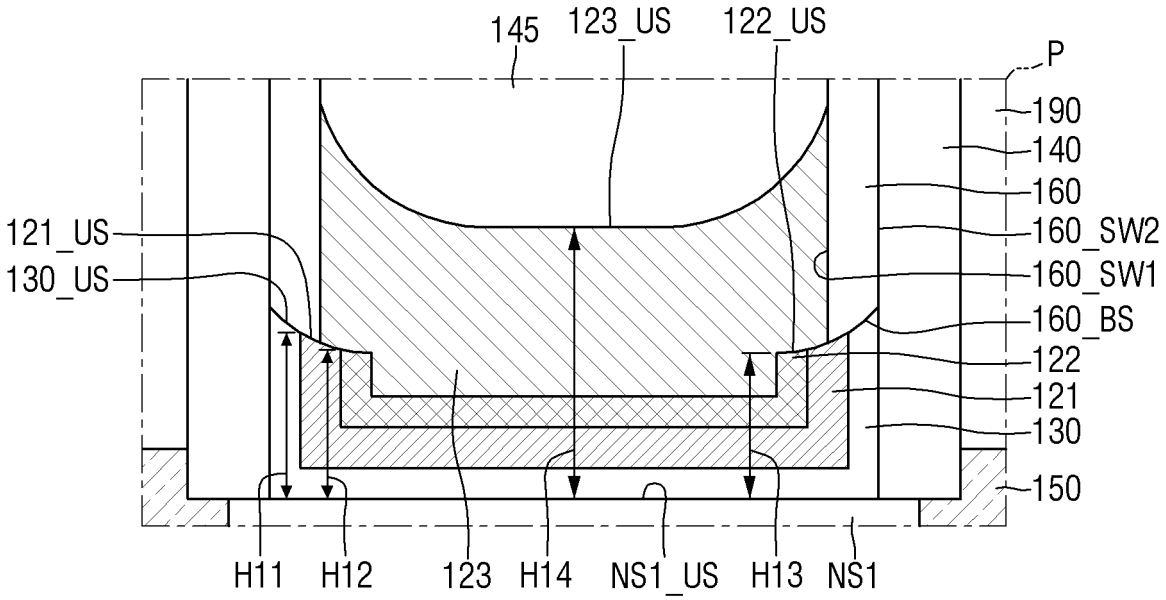

145
123_US
122_US
P
190
140
160
160_SW2
160_SW1
160_BS
122
121
130
150
121_US
130_US
H11
H12
123
H14
NS1_US
H13
NS1

FIG. 19

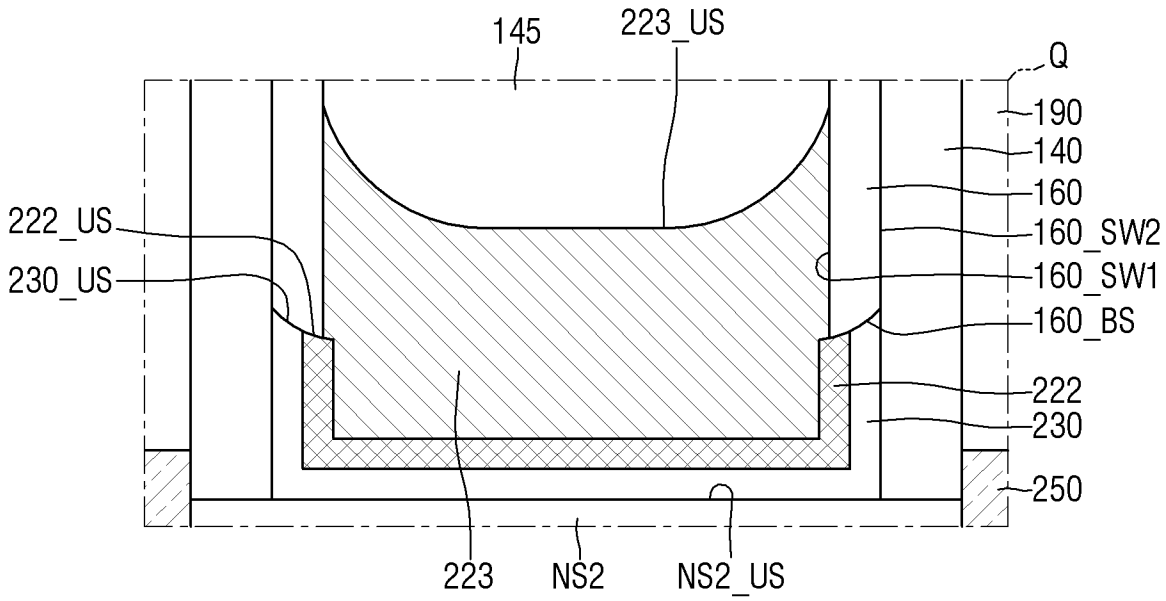

145
223_US
Q
190
140
160
160_SW2
160_SW1
160_BS
222
230
250
222_US
230_US
223
NS2
NS2_US

FIG. 20

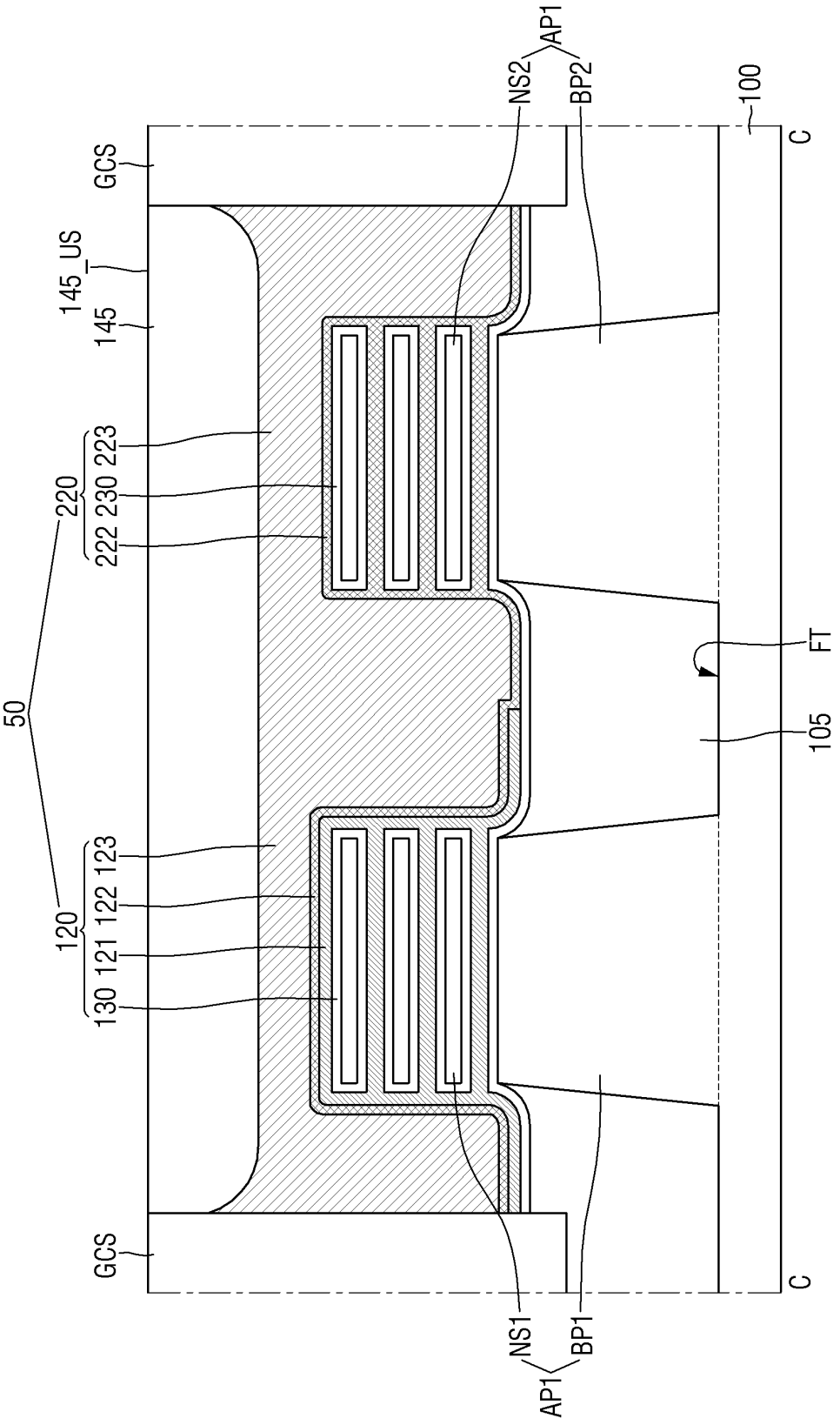

AP1
NS2
BP2
100
C
GCS
145_US
145
220
223
230
222
50
FT
105
120
123
122
121
130
GCS
C
NS1
AP1
BP1

FIG. 21

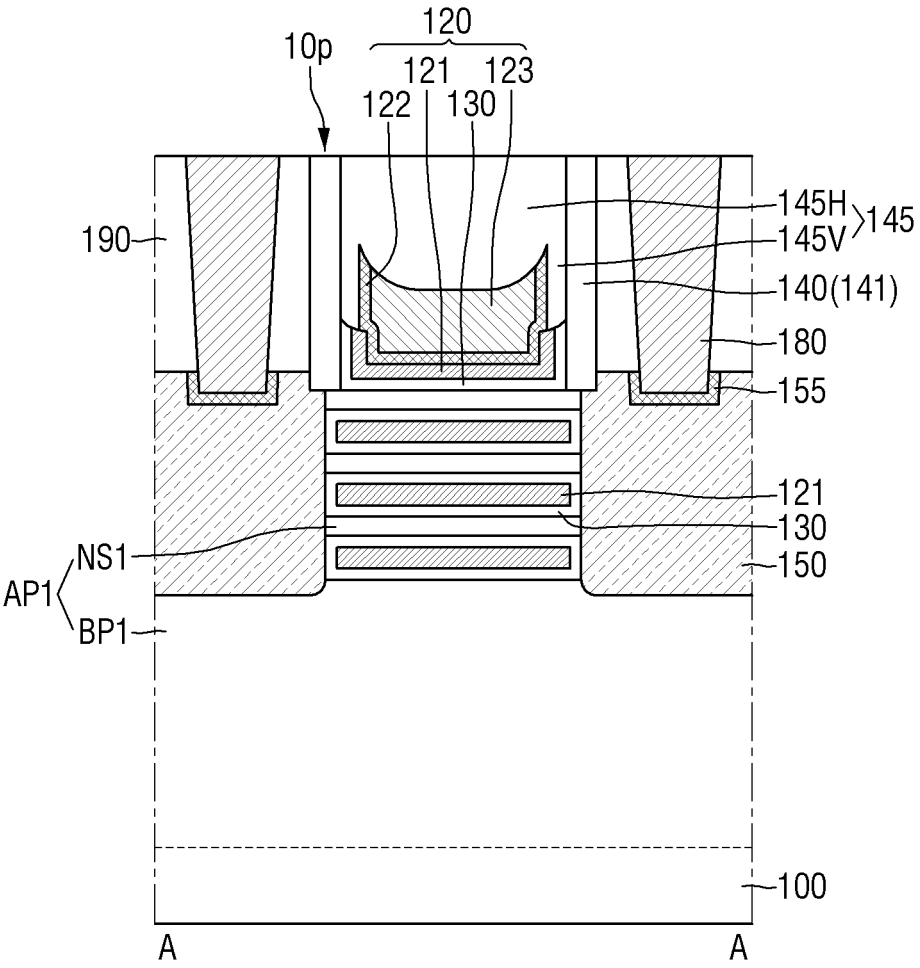

120
10p
121
123
122
130
145H
145
190
145V
140(141)
180
155
121
130
NS1
150
AP1
BP1
100
A
A

FIG. 22

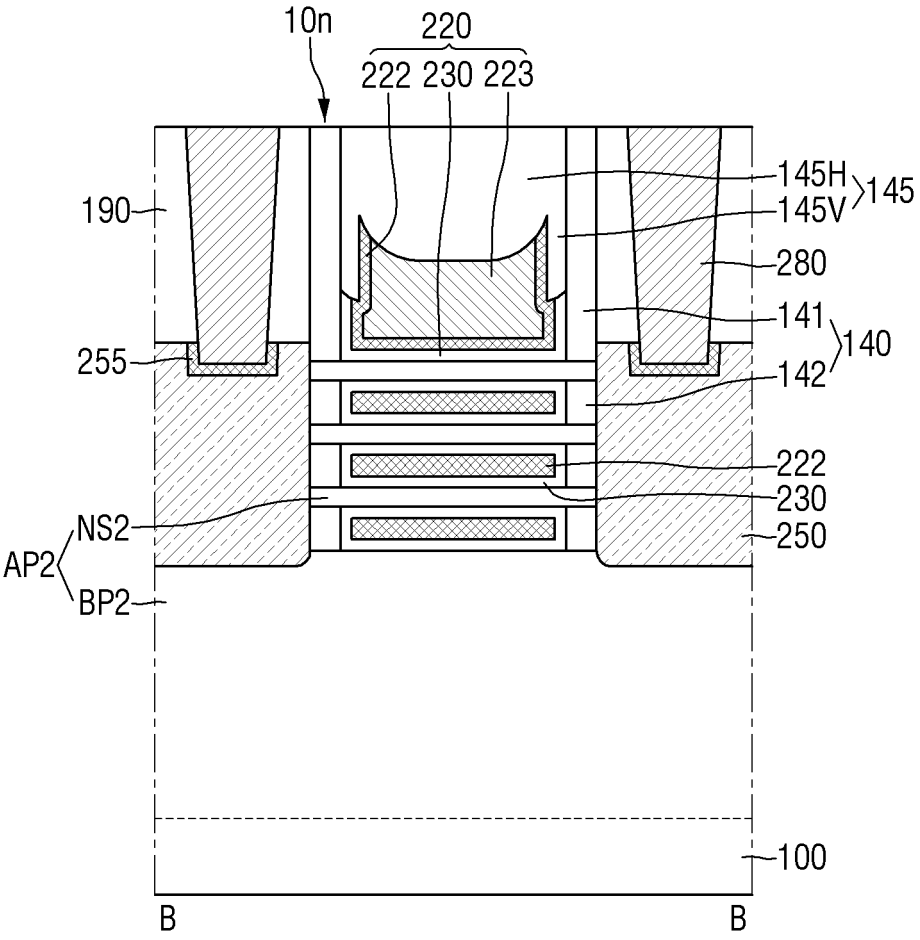

10n
220
222 230 223
145H
145V
145
190
280
141
140
255
142
222
230
NS2
250
AP2
BP2
100
B
B

FIG. 23

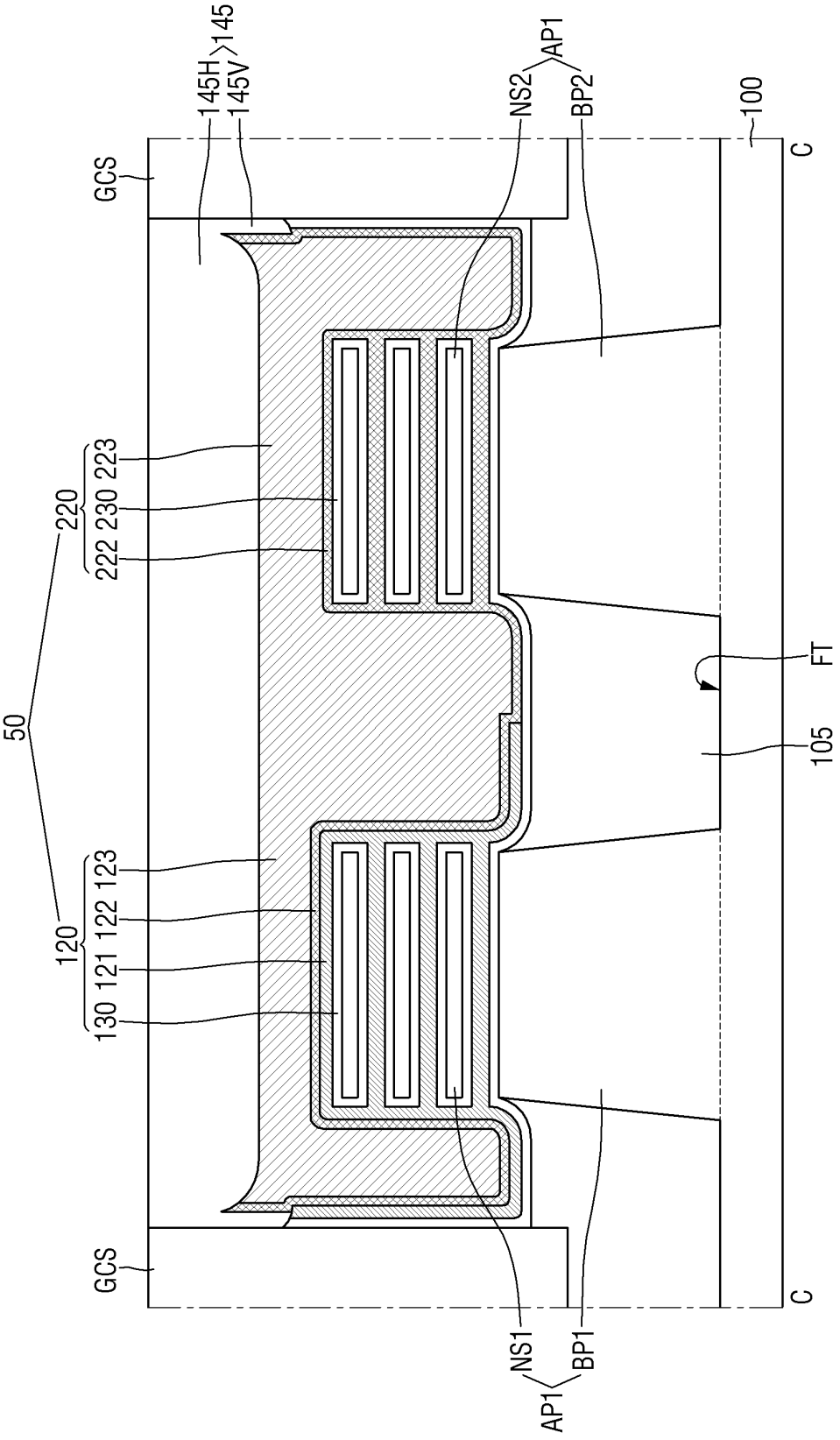

145H
145V
145
NS2
AP1
BP2
100
GCS
C
220
223
230
222
FT
50
105
120
123
122
121
130
GCS
C
NS1
AP1
BP1

FIG. 24

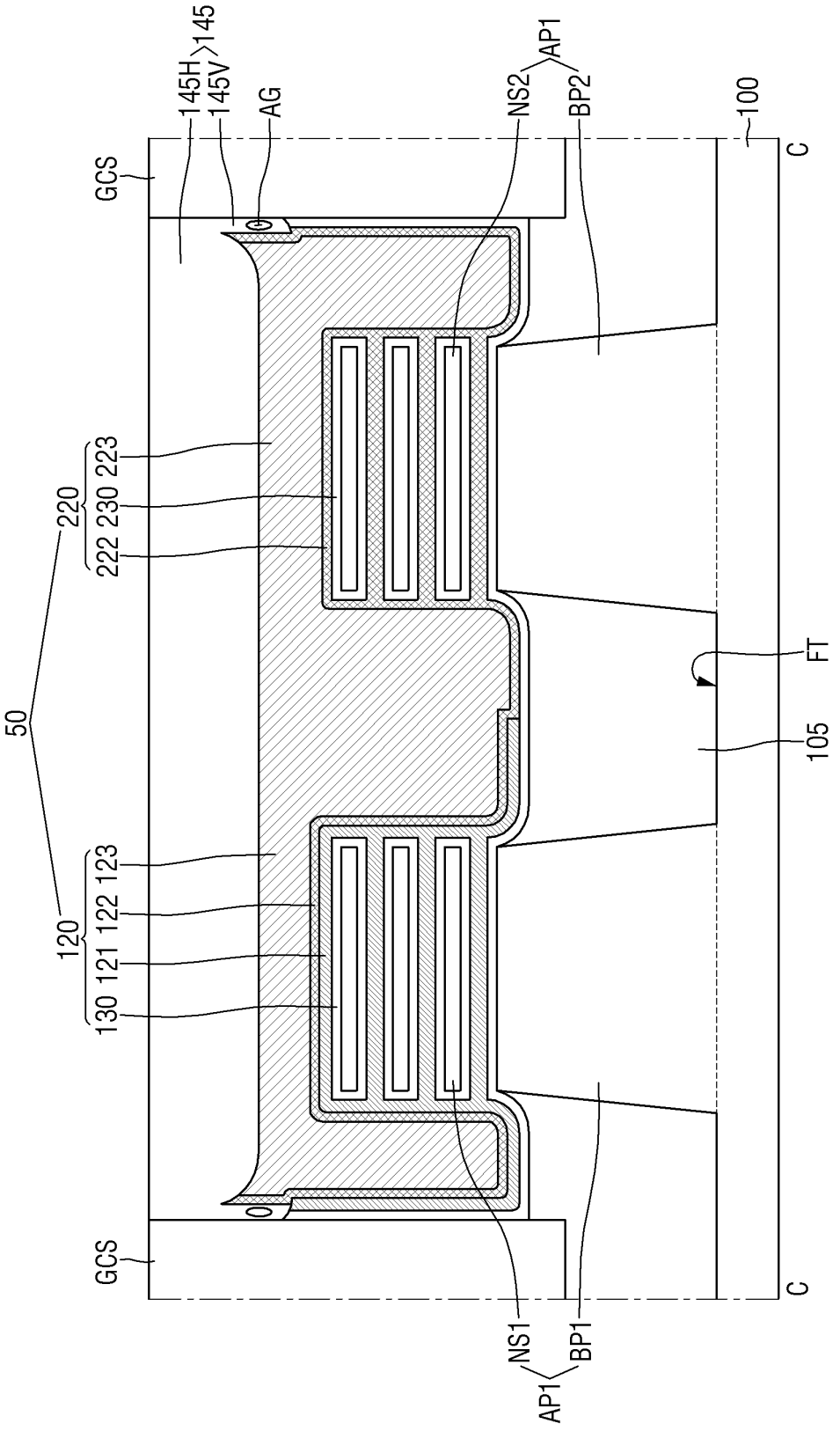

145H
145V
145
AG
NS2
AP1
BP2
100
C
GCS
220
222 230 223
50
FT
105
120
130 121 122 123
GCS
C
NS1
AP1
BP1

FIG. 25

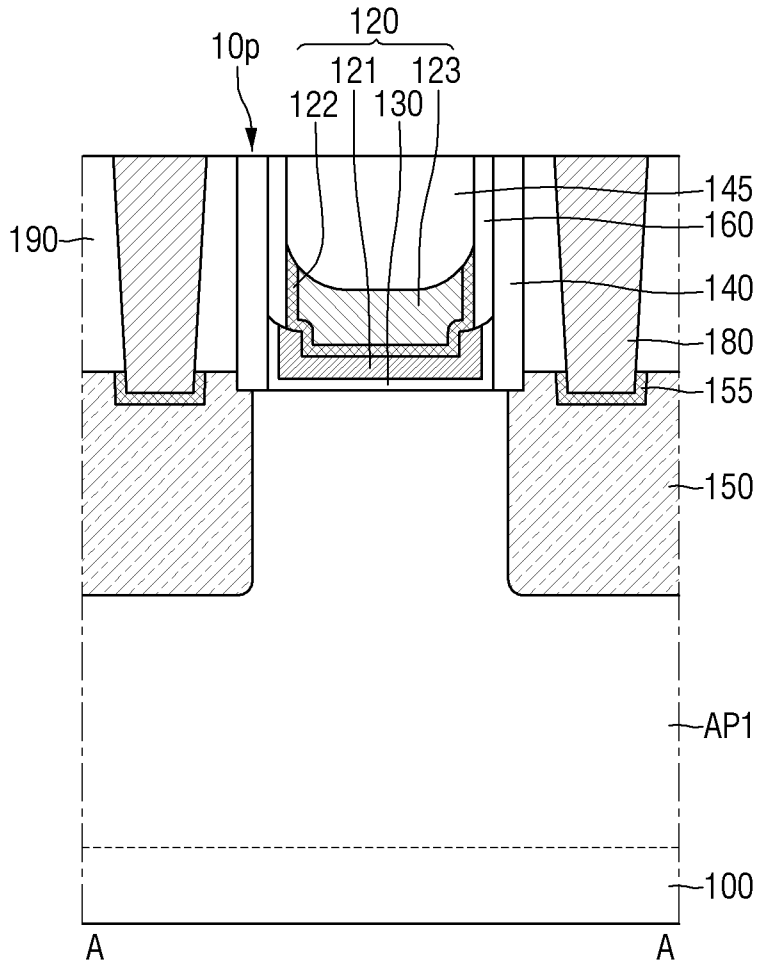


FIG. 26

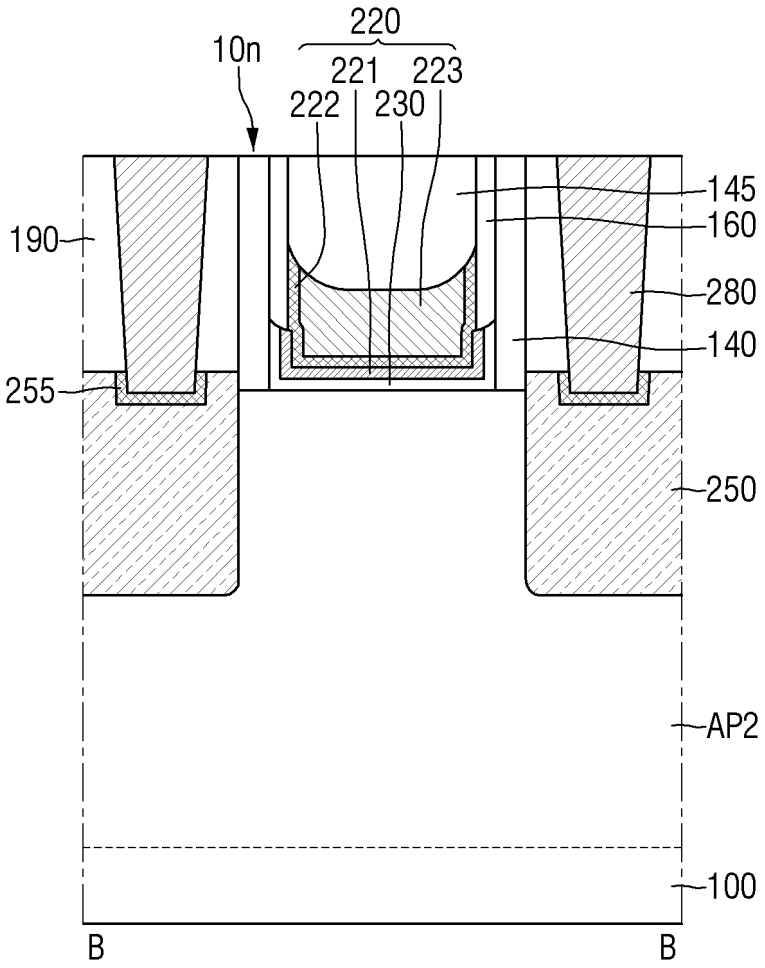


FIG. 27

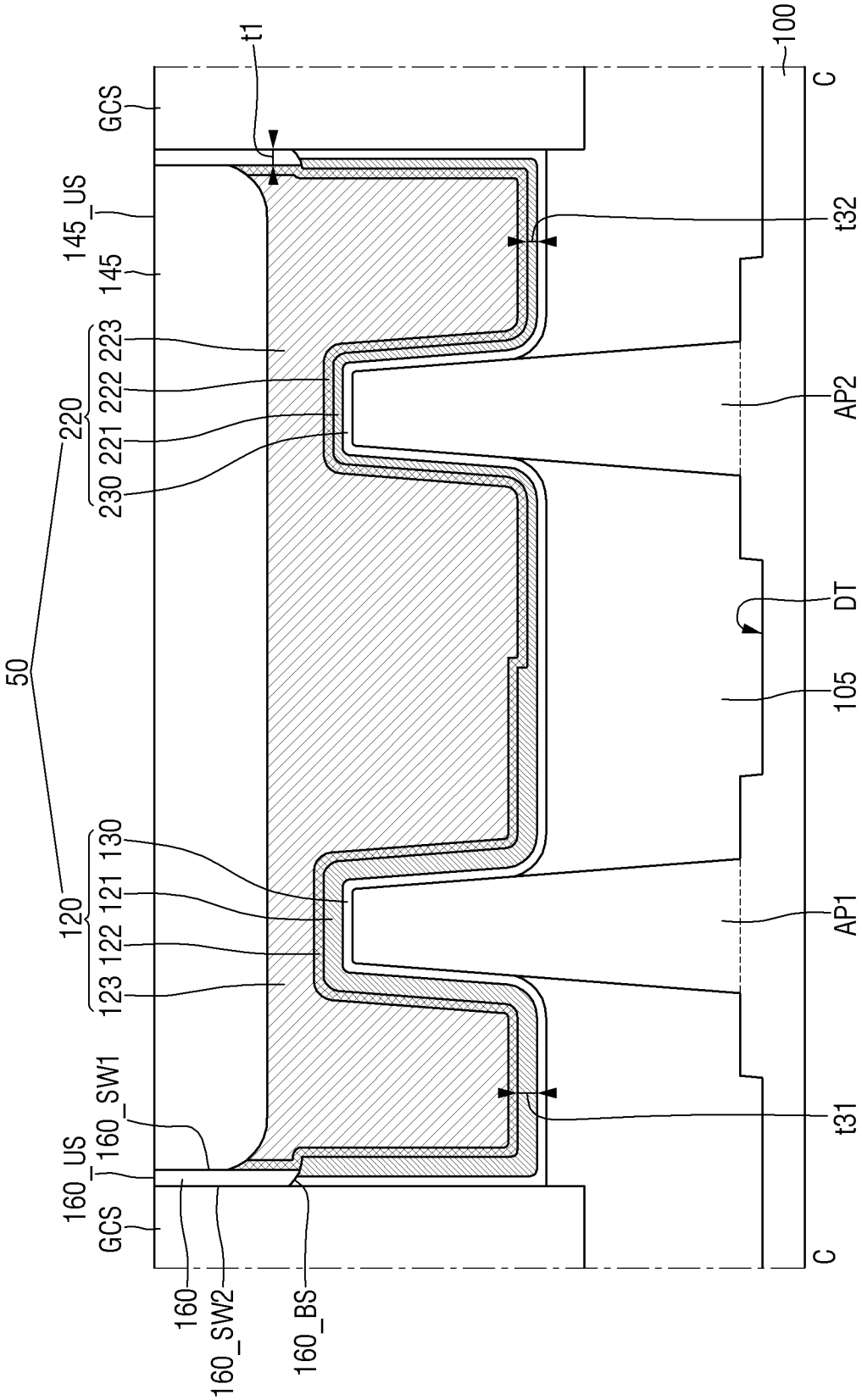

t1
100
GCS
C
145_US
145
t32
220
223
222
221
230
AP2
50
DT
105
120
130
121
122
123
AP1
160_SW1
t31
160_US
GCS
C
160
160_SW2
160_BS

FIG. 28

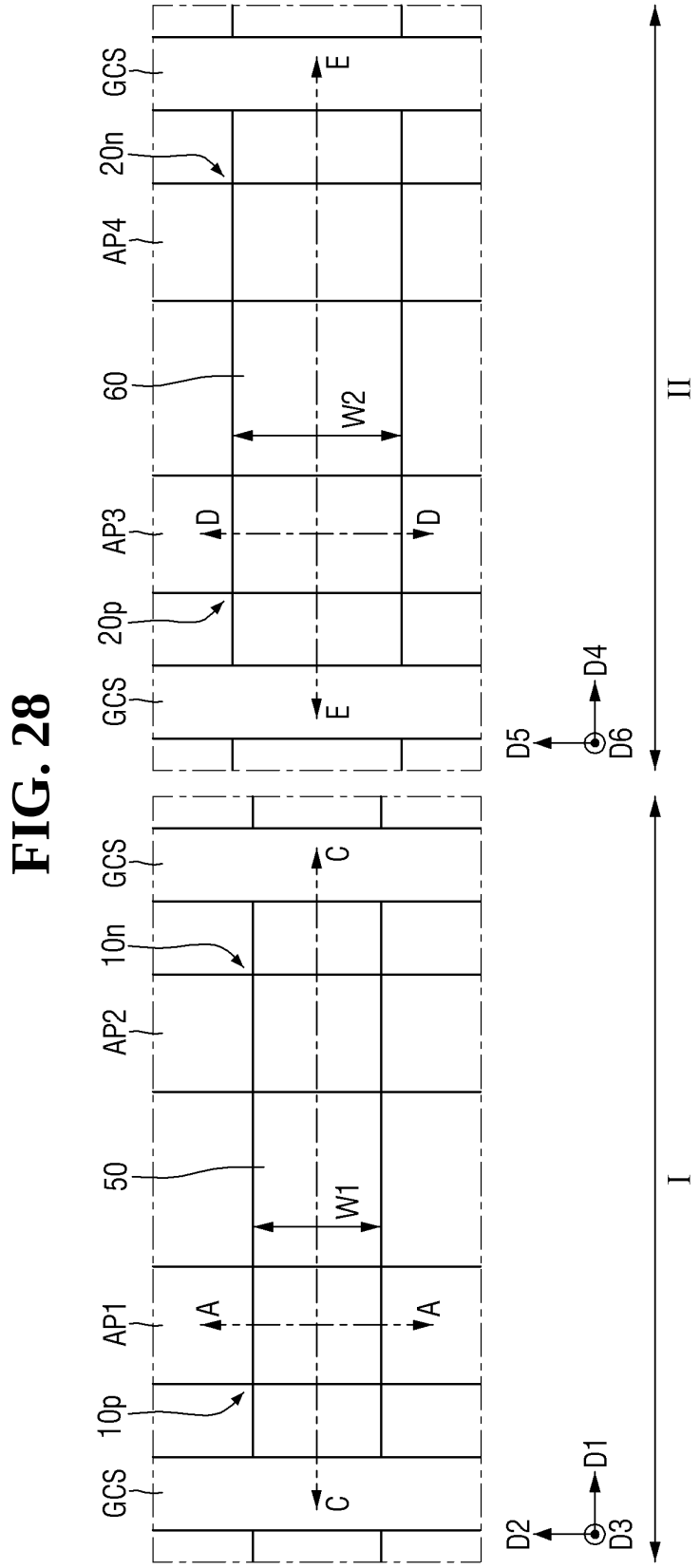

GCS
10p
AP1
50
AP2
10n
GCS
20p
AP3
60
AP4
20n
GCS
A
A
C
C
D
D
E
E
W1
W2
D1
D2
D3
D4
D5
D6
I
II

FIG. 29

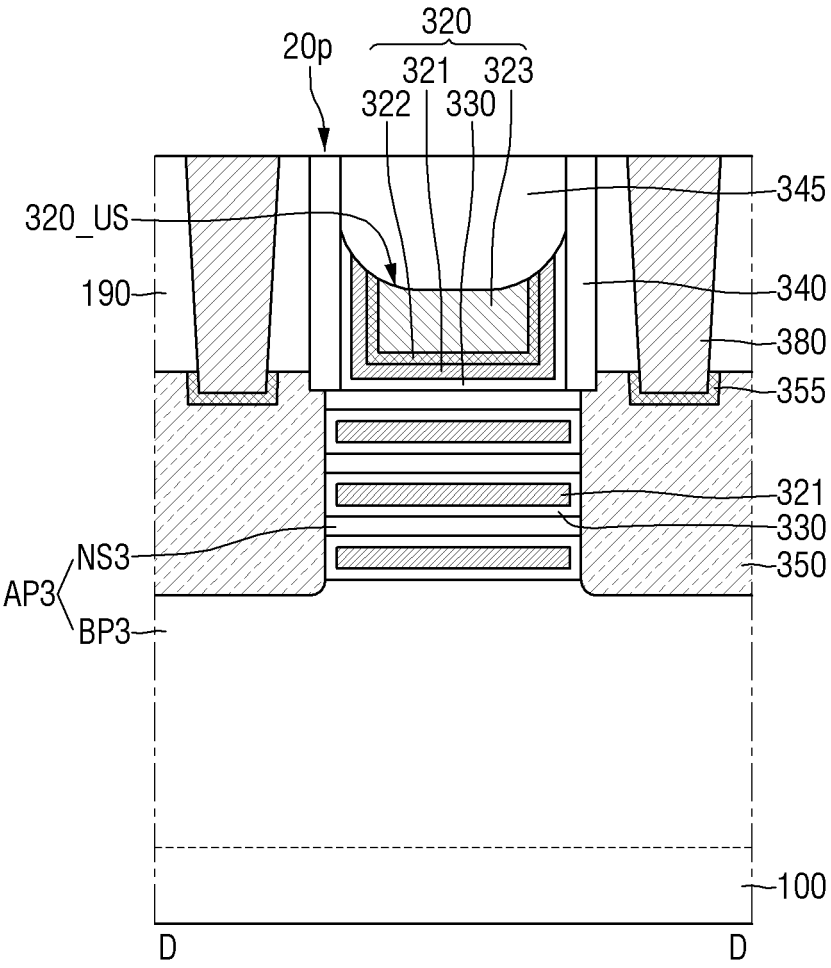

320
20p
321
323
322
330
345
320_US
190
340
380
355
321
330
NS3
350
AP3
BP3
100
D
D

FIG. 30

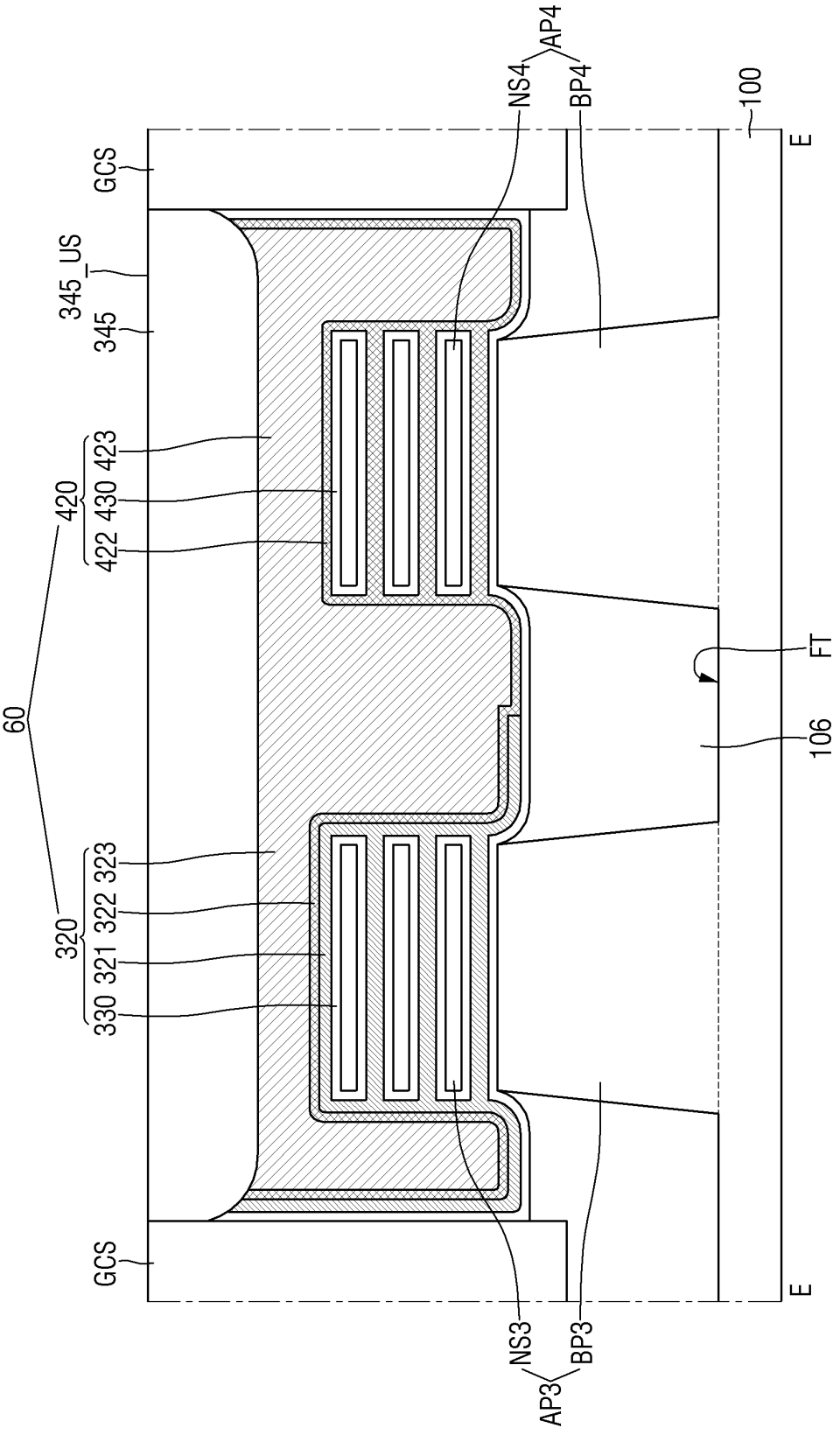

AP4
NS4
BP4
100
E
GCS
345_US
345
423
420
430
422
60
FT
106
323
322
320
321
330
GCS
E
NS3
BP3
AP3

FIG. 31

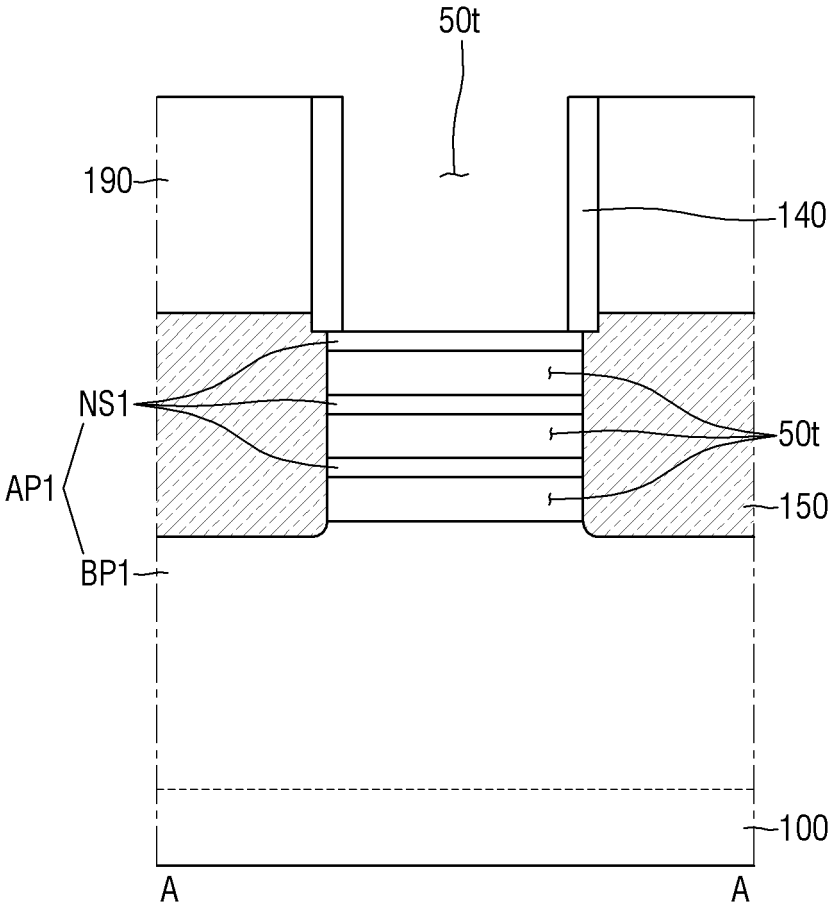


FIG. 32

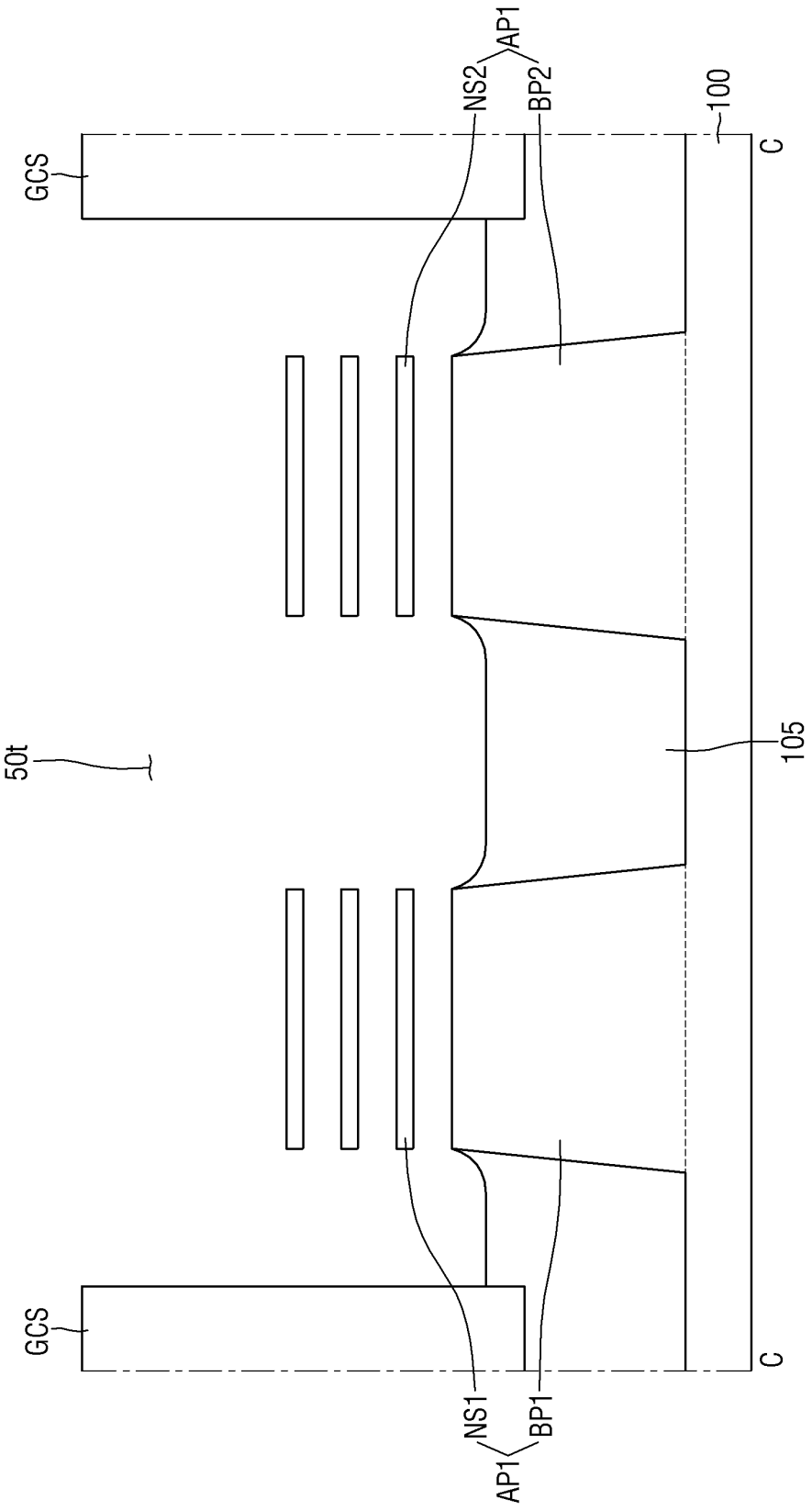


FIG. 33

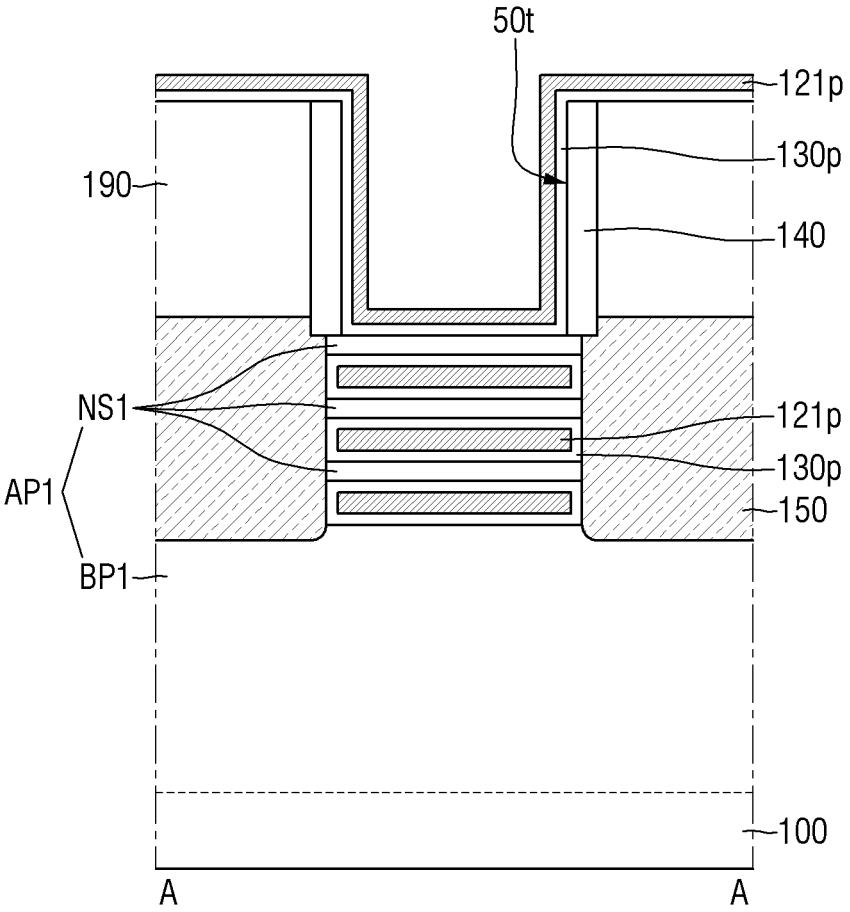


FIG. 34

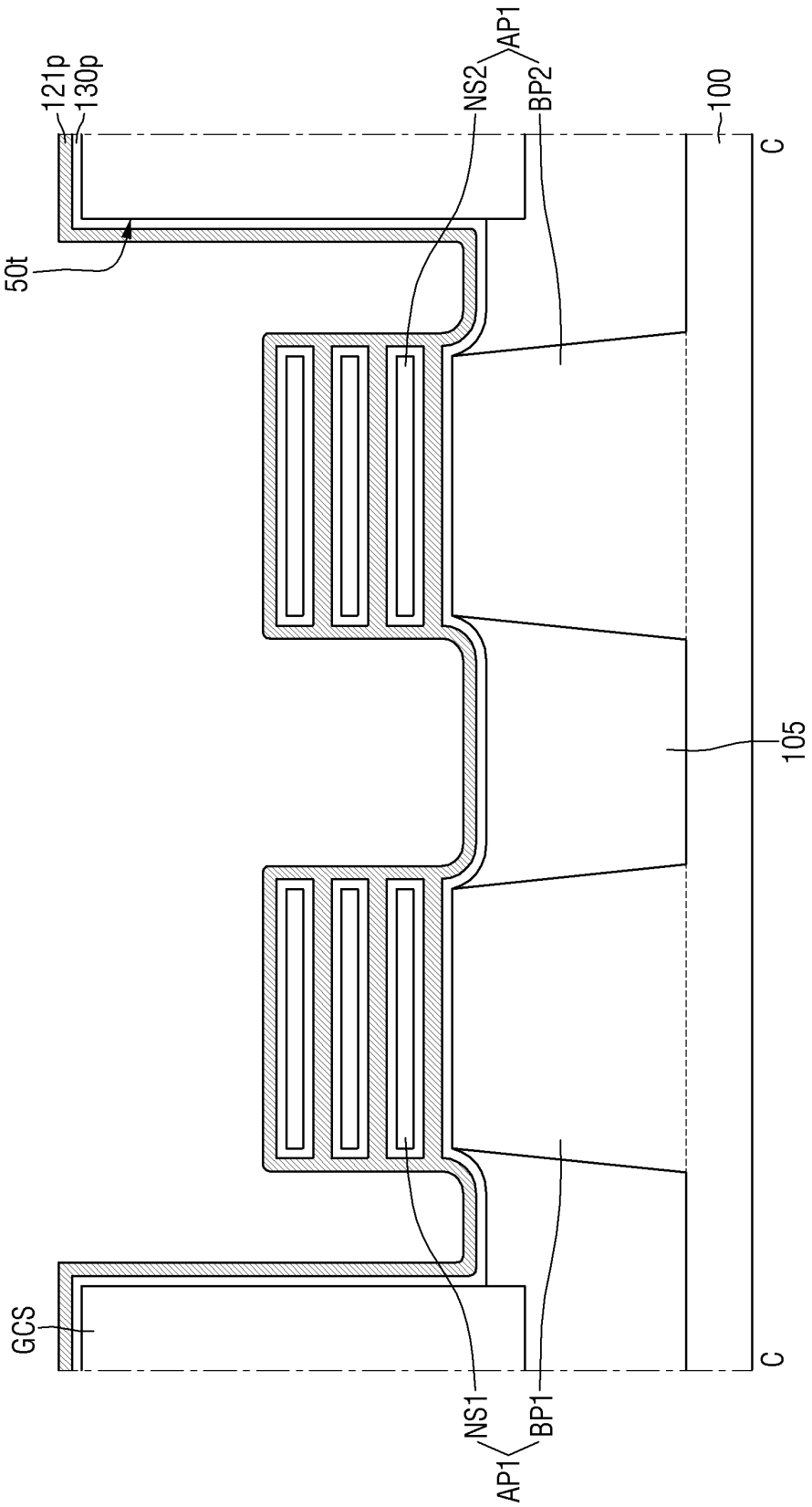


FIG. 35

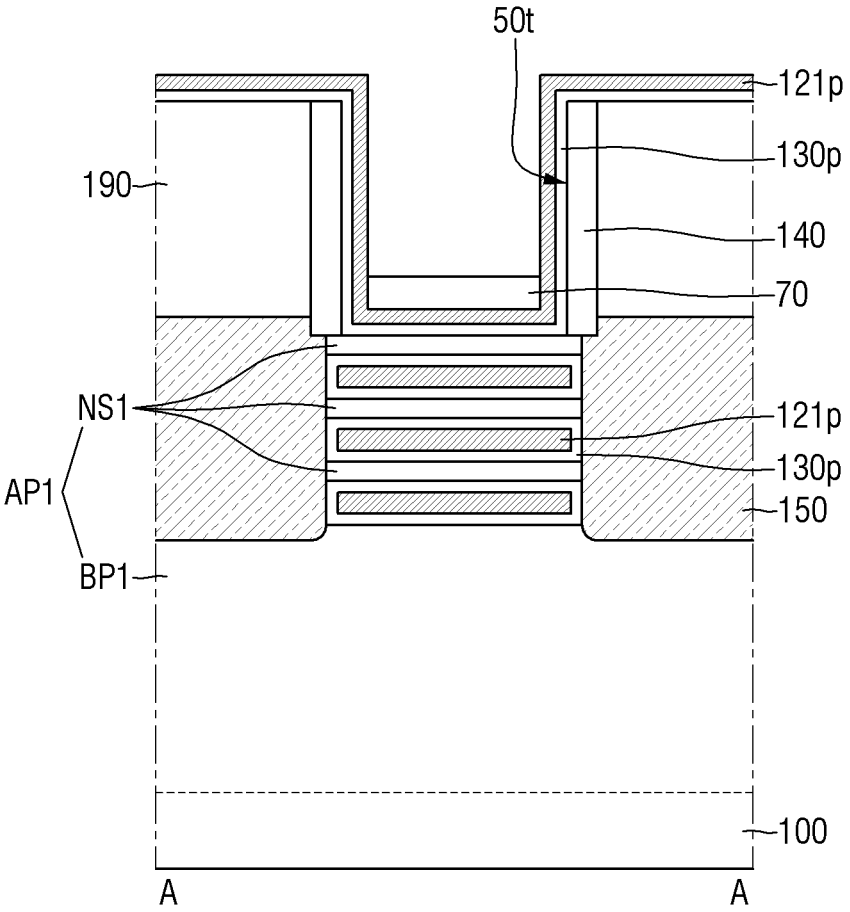


FIG. 36

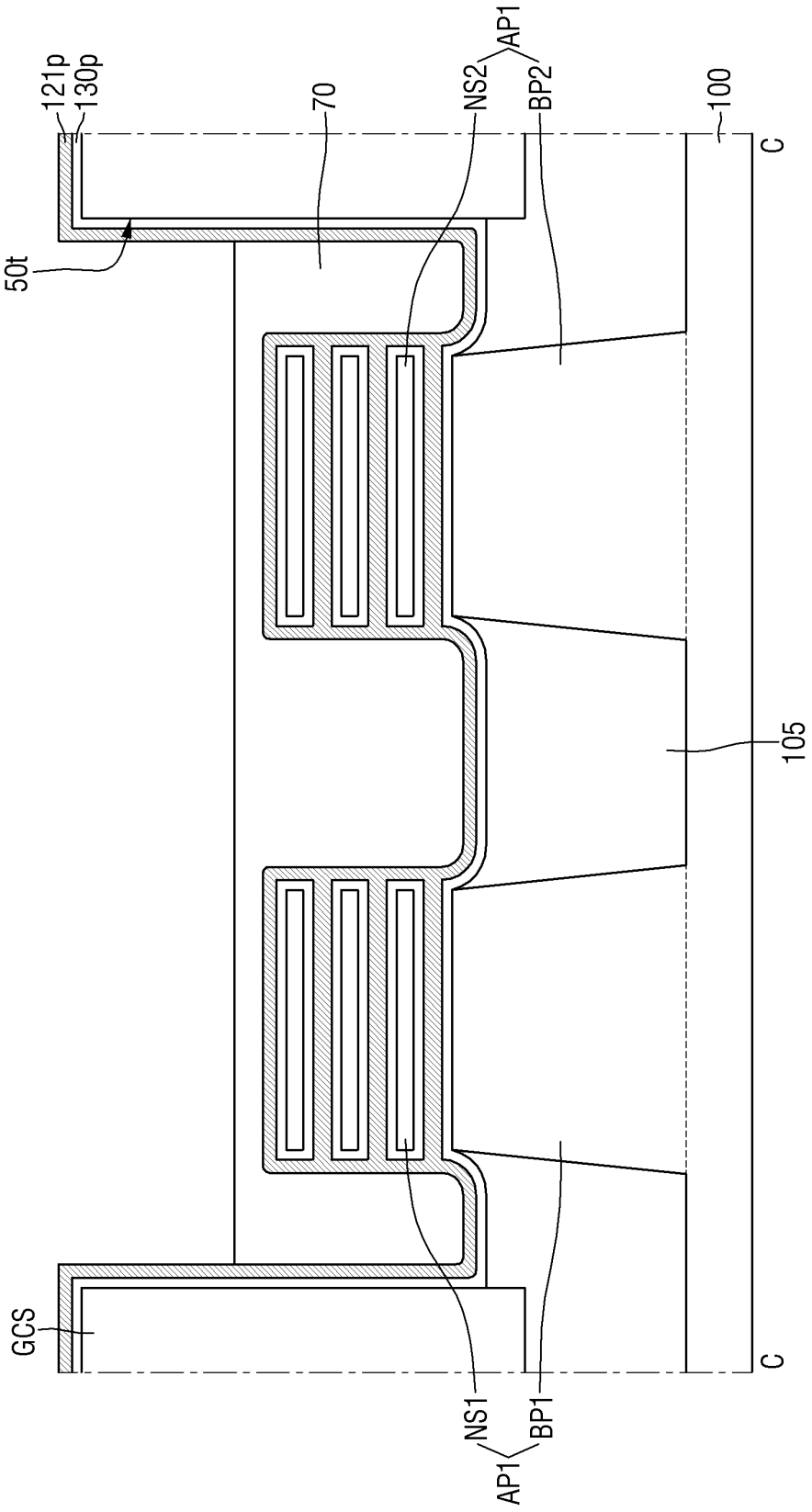


FIG. 37

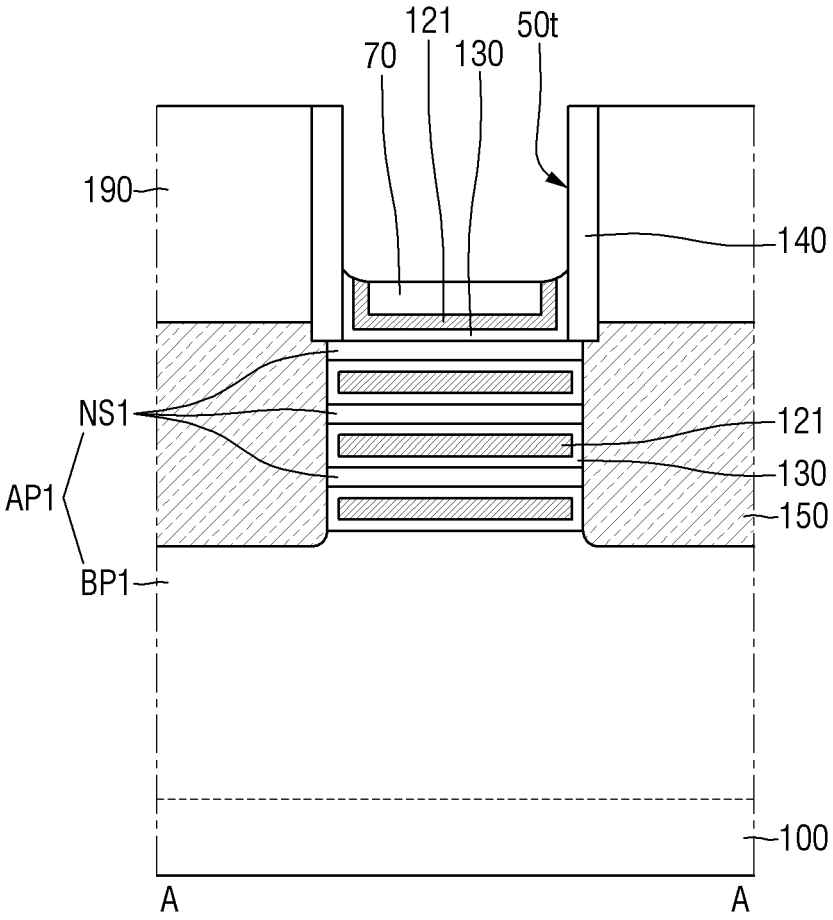


FIG. 38

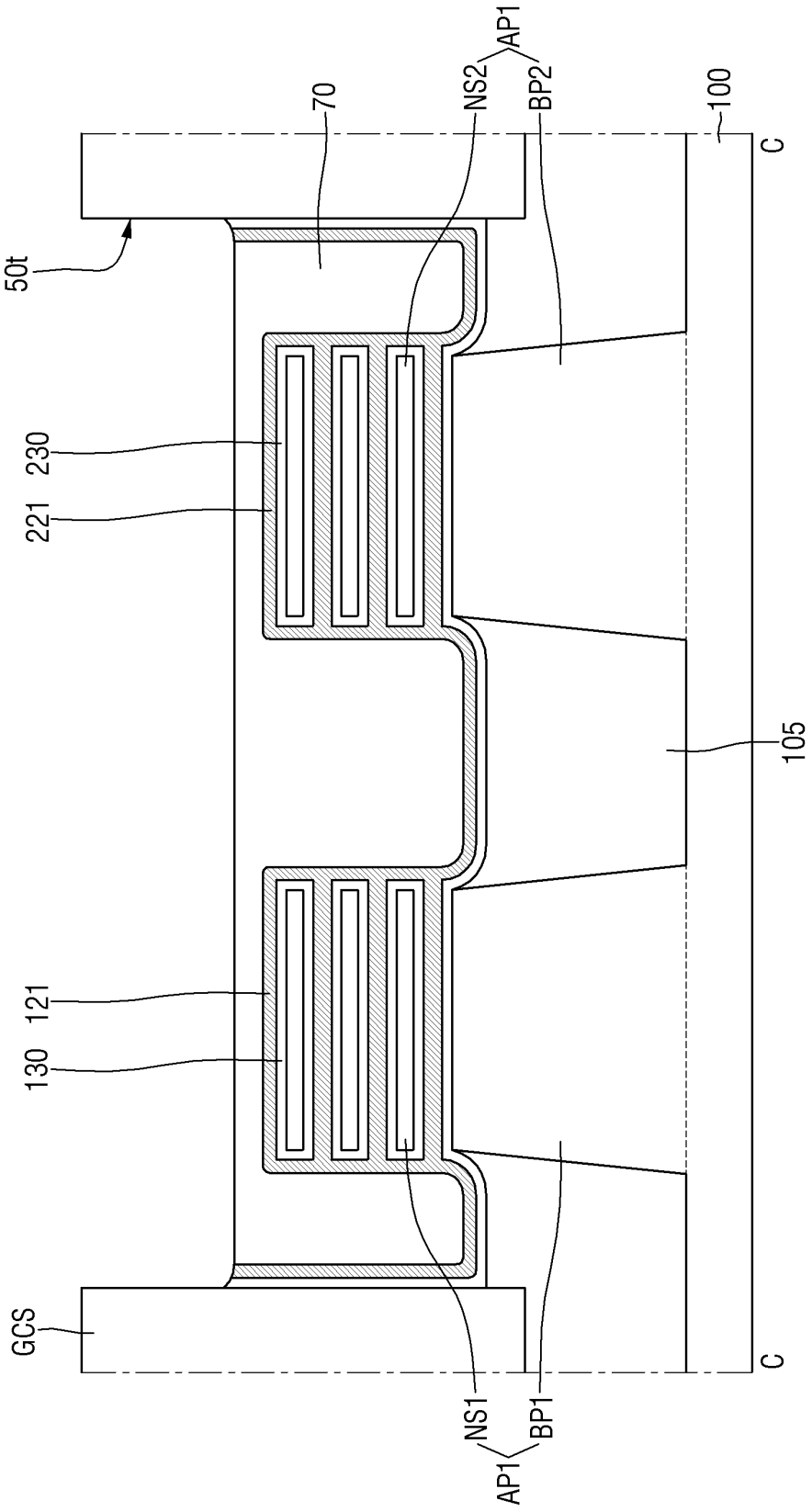


FIG. 39

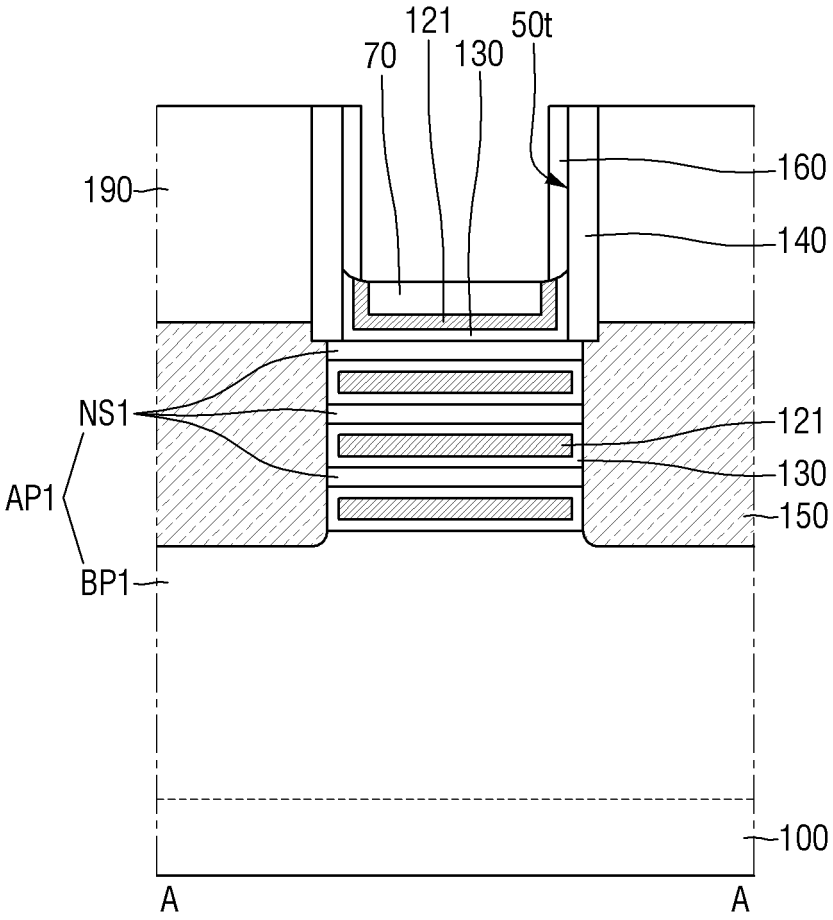


FIG. 40

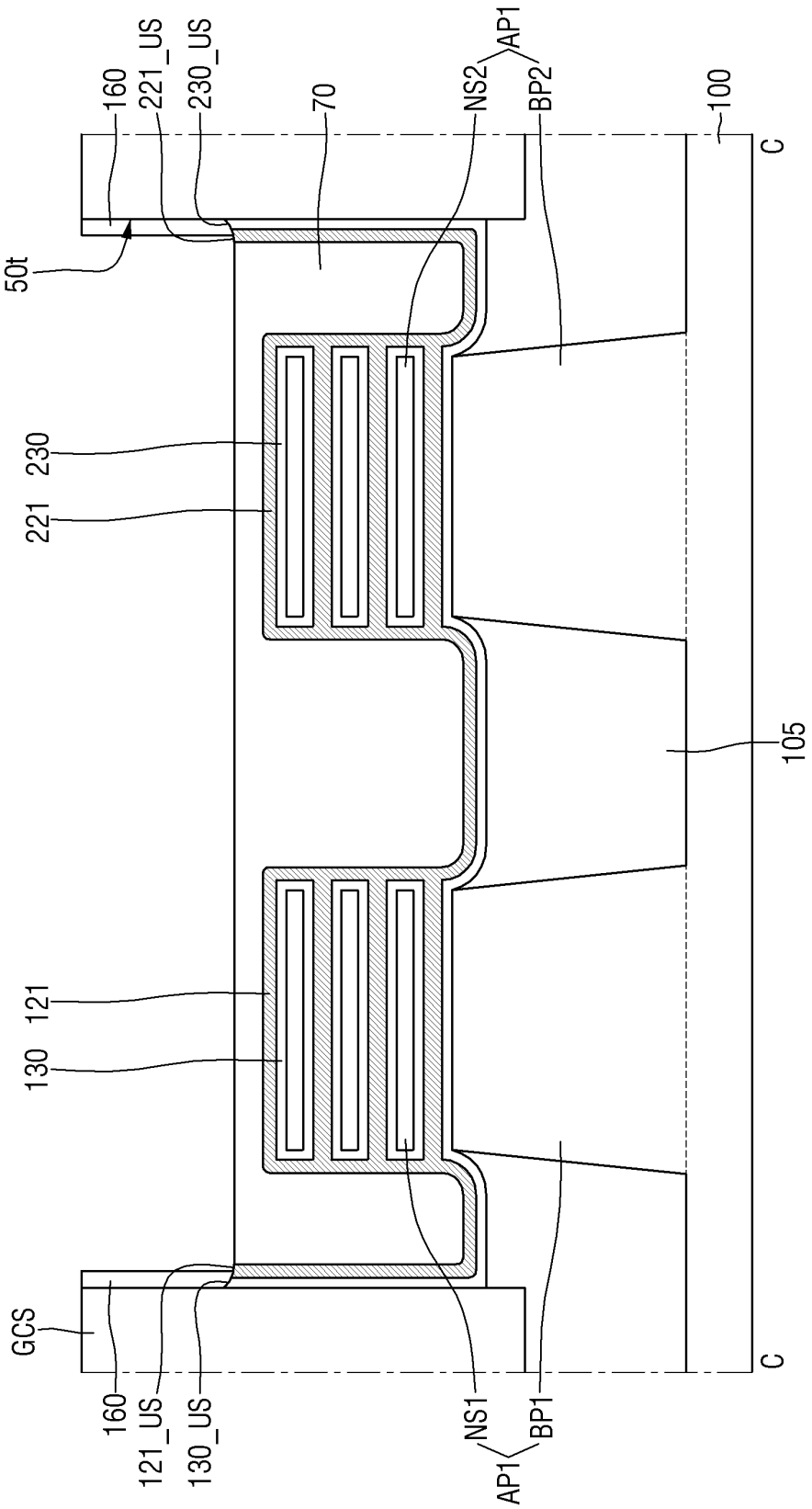

160
221_US
230_US
70
NS2
AP1
BP2
100
C
50t
230
221
105
121
130
GCS
160
121_US
130_US
NS1
AP1
BP1
C

FIG. 41

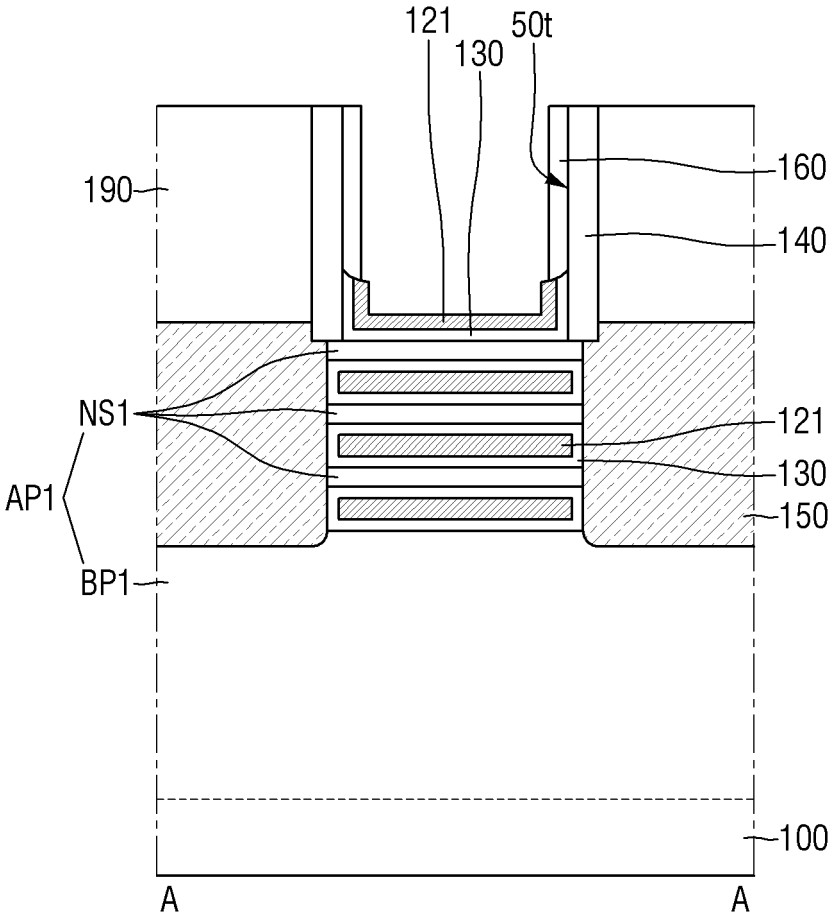


FIG. 42

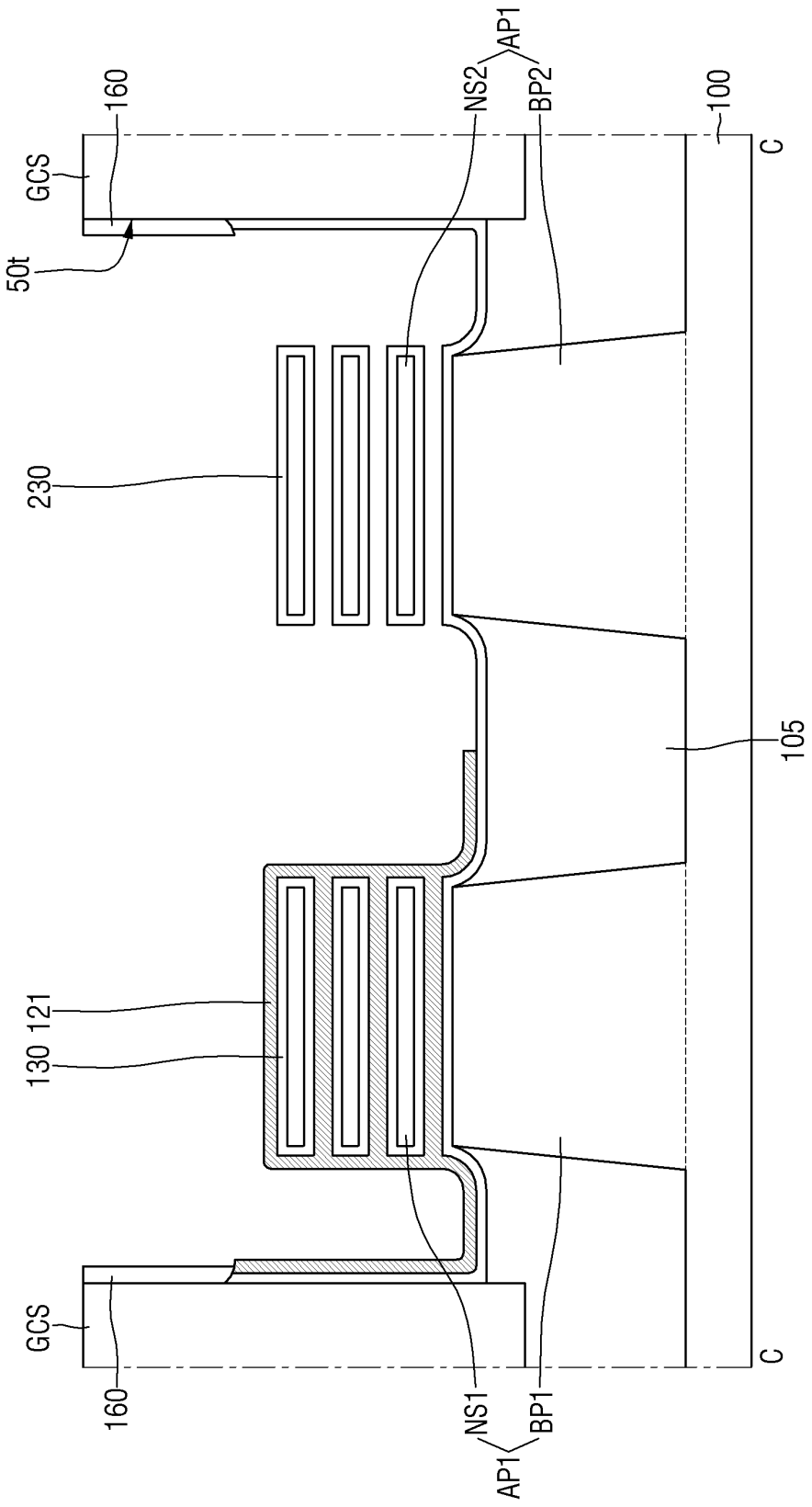

160
GCS
50t
NS2
AP1
BP2
100
C
230
105
130
121
GCS
160
NS1
AP1
BP1
C

FIG. 43

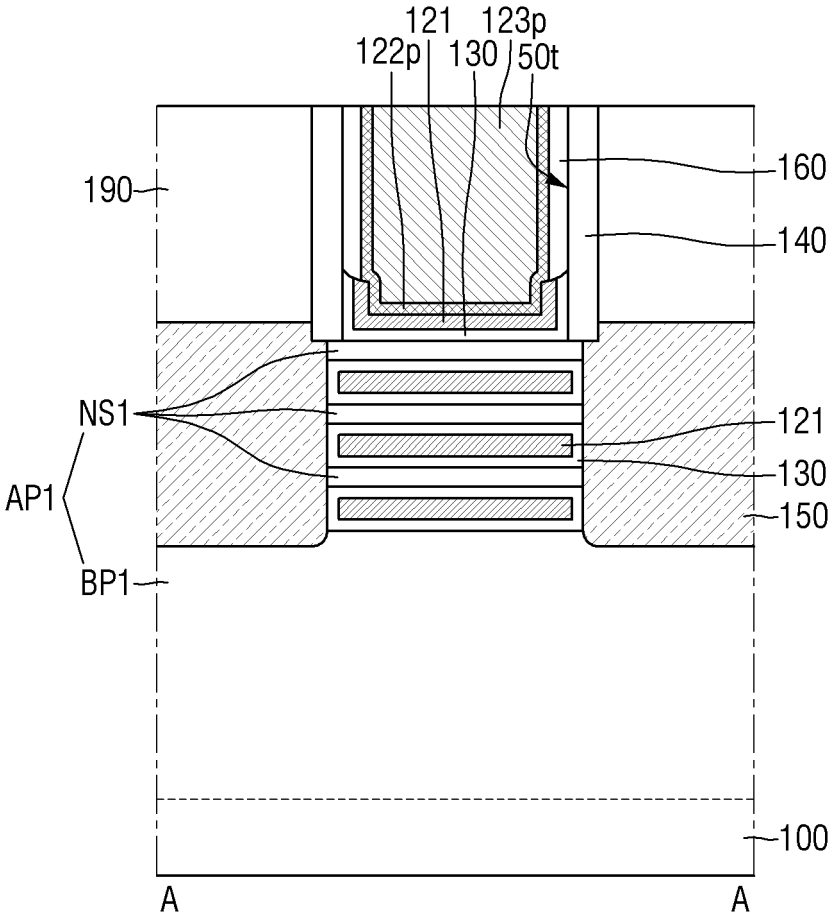


FIG. 44

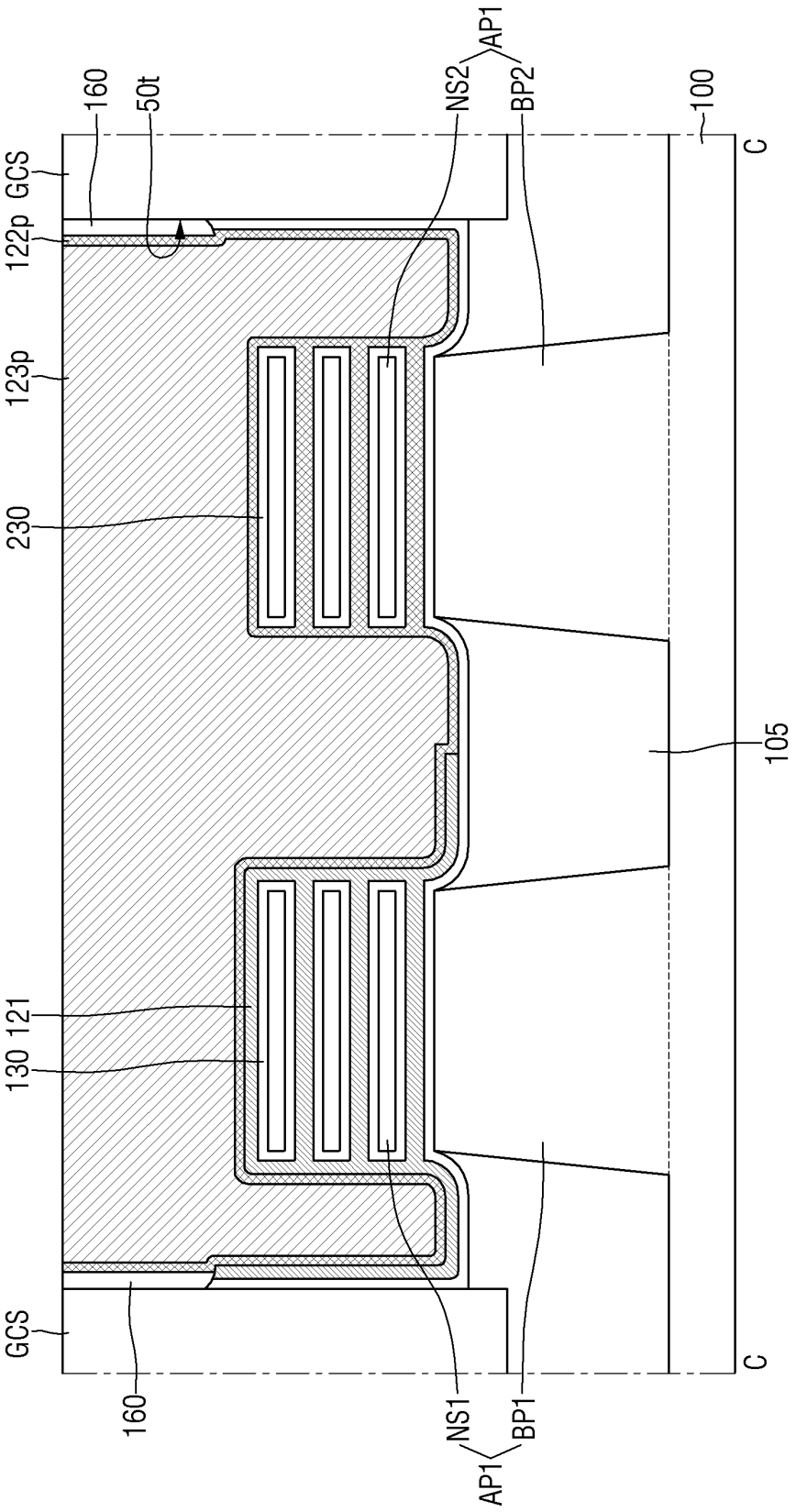

160
50t
NS2
AP1
BP2
100
C
GCS
122p
123p
230
105
130
121
GCS
160
NS1
AP1
BP1
C

FIG. 45

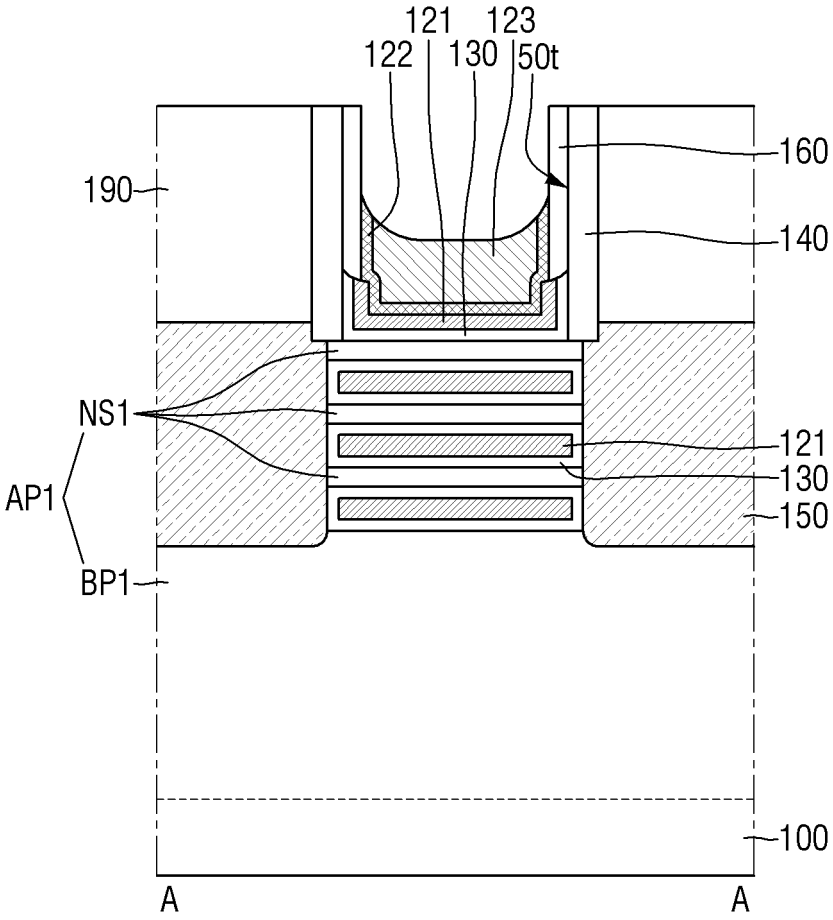
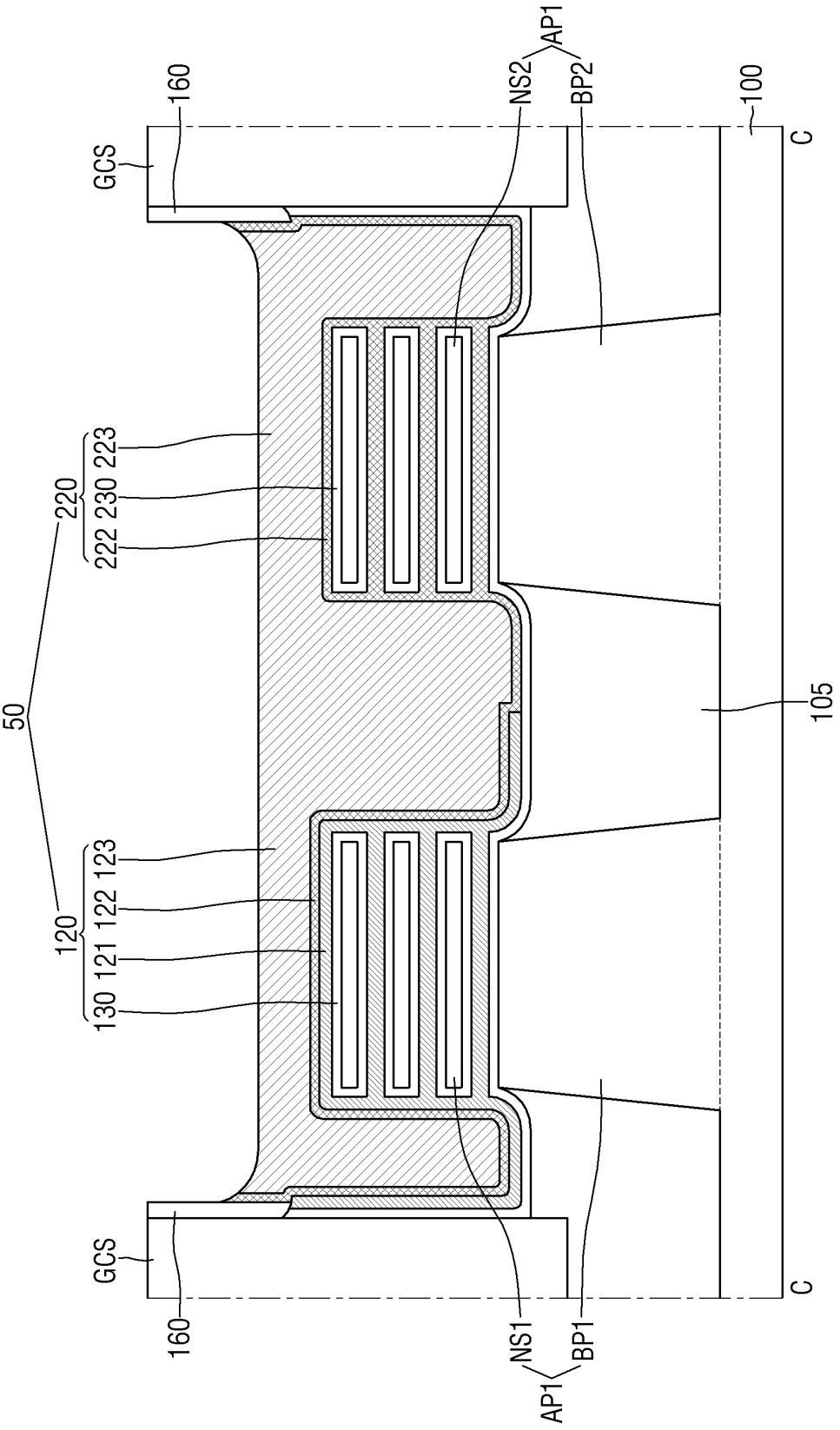


FIG. 46


160
GCS
NS2
AP1
BP2
100
C
223
220
230
222
50
105
123
120
122
121
130
160
GCS
NS1
AP1
BP1
C