FIG. 1

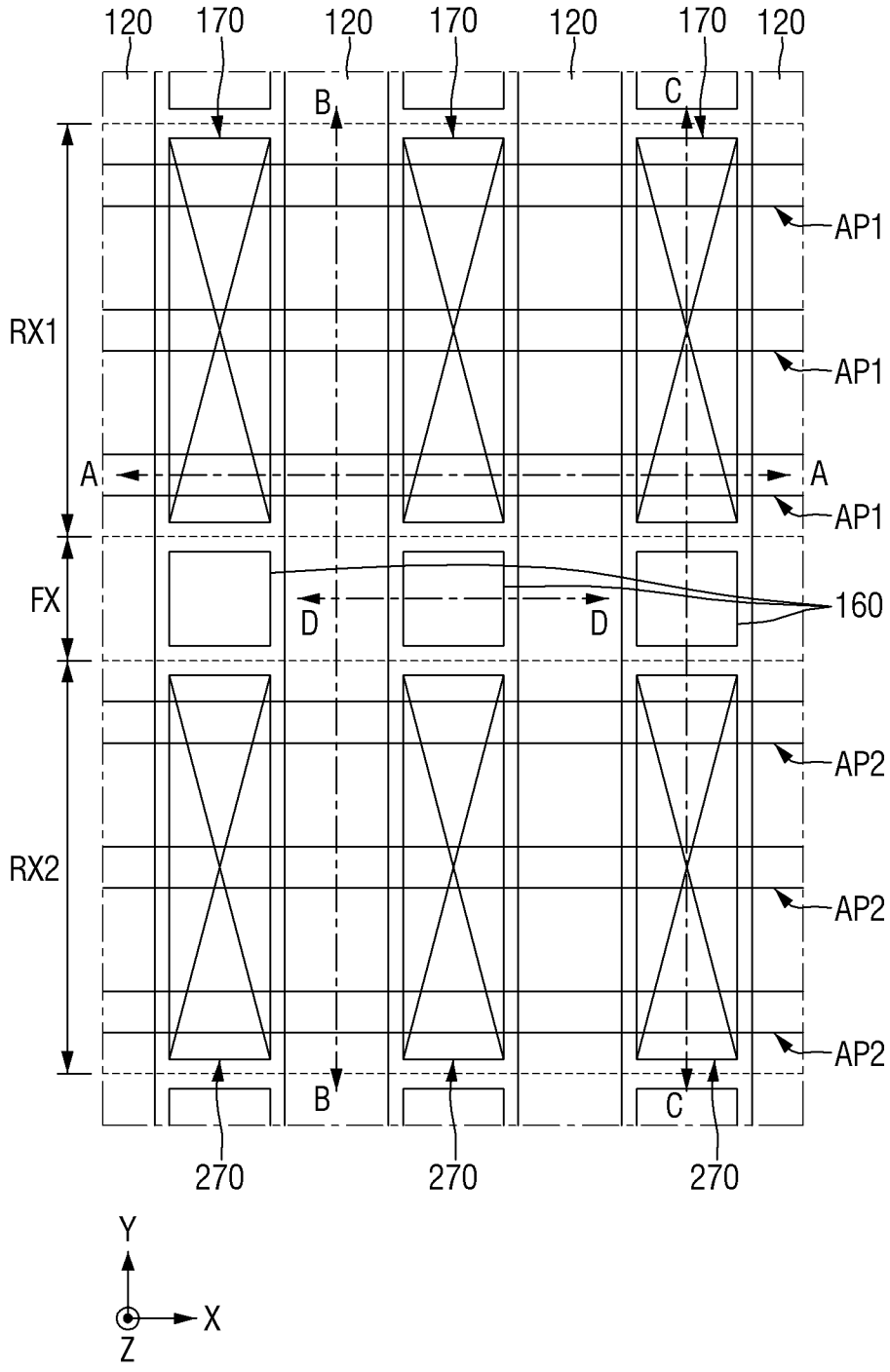

120
170
120
170
120
170
120
B
C
AP1
AP1
RX1
A
A
AP1
FX
D
D
160
AP2
RX2
AP2
AP2
B
C
270
270
270
Y
X
Z

FIG. 2

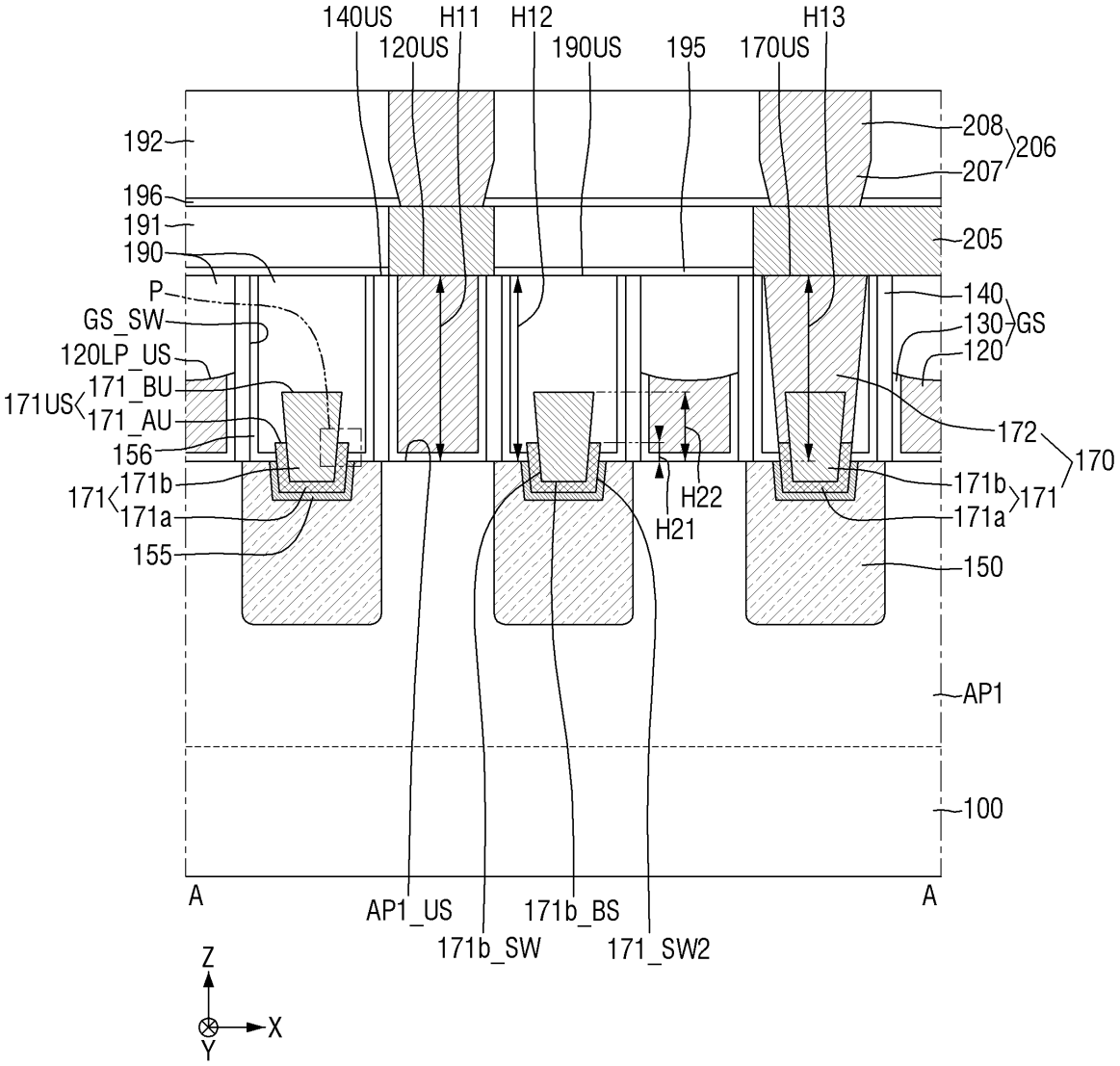

140US
H11
H12
H13
120US
190US
195
170US
192
208
206
207
196
191
205
190
P
140
GS_SW
130
GS
120LP_US
120
171_BU
171US
171_AU
172
156
170
171b
171
H22
171a
H21
155
150
AP1
100
A
A
AP1_US
171b_BS
171b_SW
171_SW2
Z
X
Y

FIG. 3

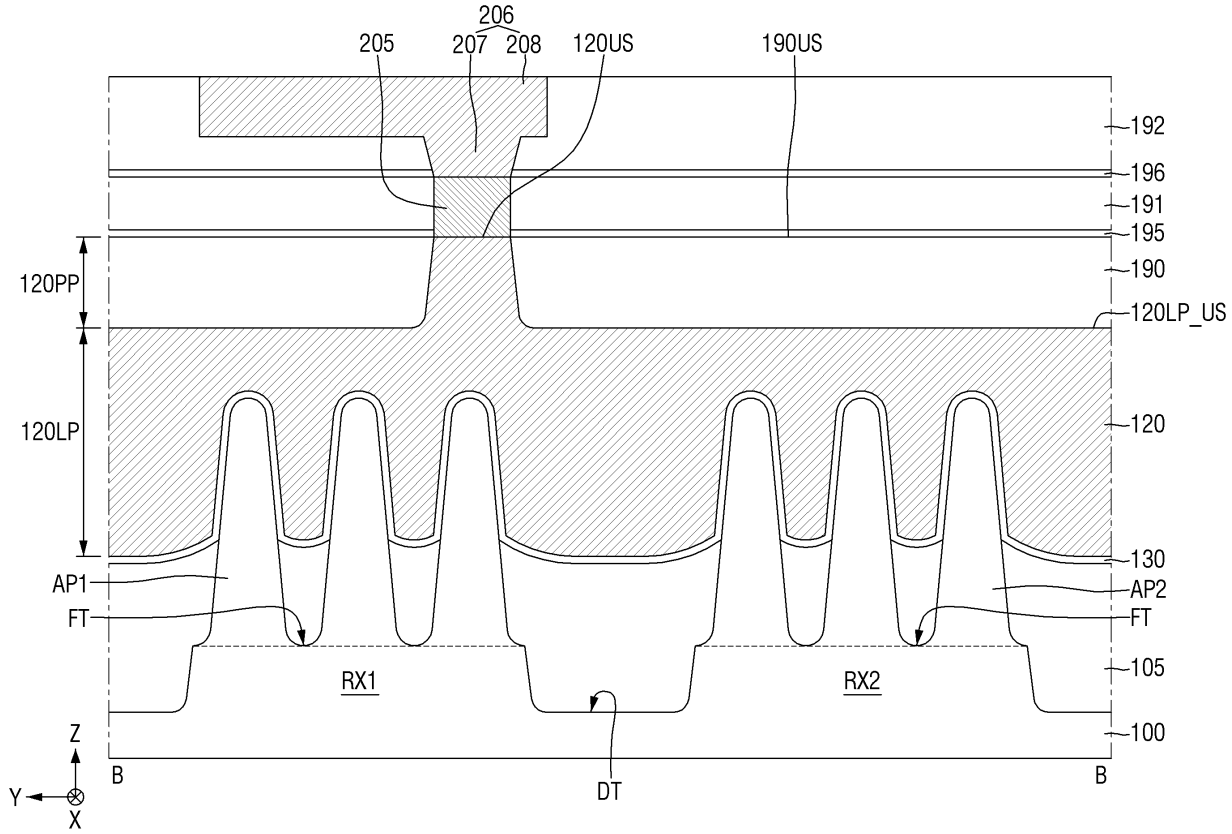

206
205
207
208
120US
190US
192
196
191
195
190
120LP_US
120PP
120LP
120
130
AP1
AP2
FT
FT
RX1
RX2
105
100
Z
Y
X
B
DT
B

FIG. 4

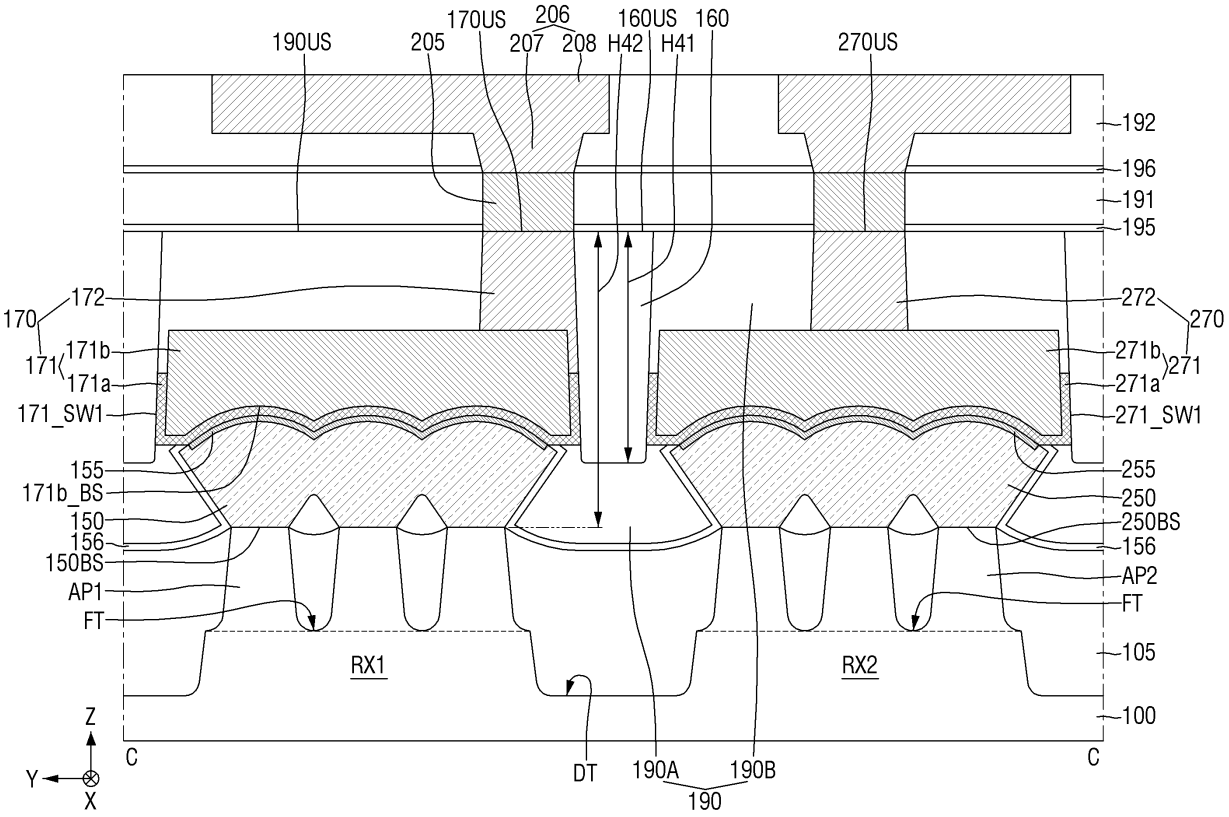

190US
205
170US
206
207
208
160US
H42
H41
160
270US
192
196
191
195
170
172
171
171b
171a
171_SW1
155
171b_BS
150
156
150BS
AP1
FT
272
270
271b
271
271a
271_SW1
255
250
250BS
156
AP2
FT
105
100
RX1
RX2
C
C
DT
190A
190B
190
Z
Y
X

FIG. 5

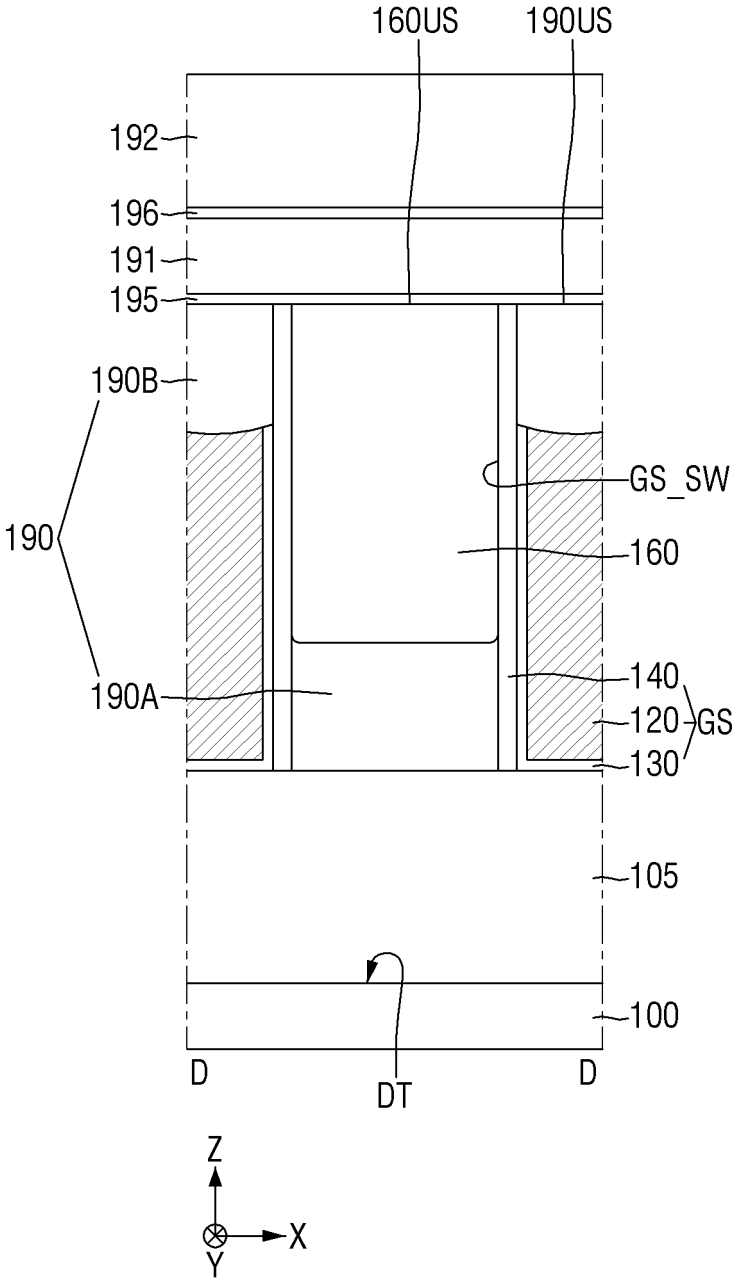

160US
190US
192
196
191
195
190B
190
GS_SW
160
140
190A
120
GS
130
105
100
D
DT
D
Z
X
Y

FIG. 6

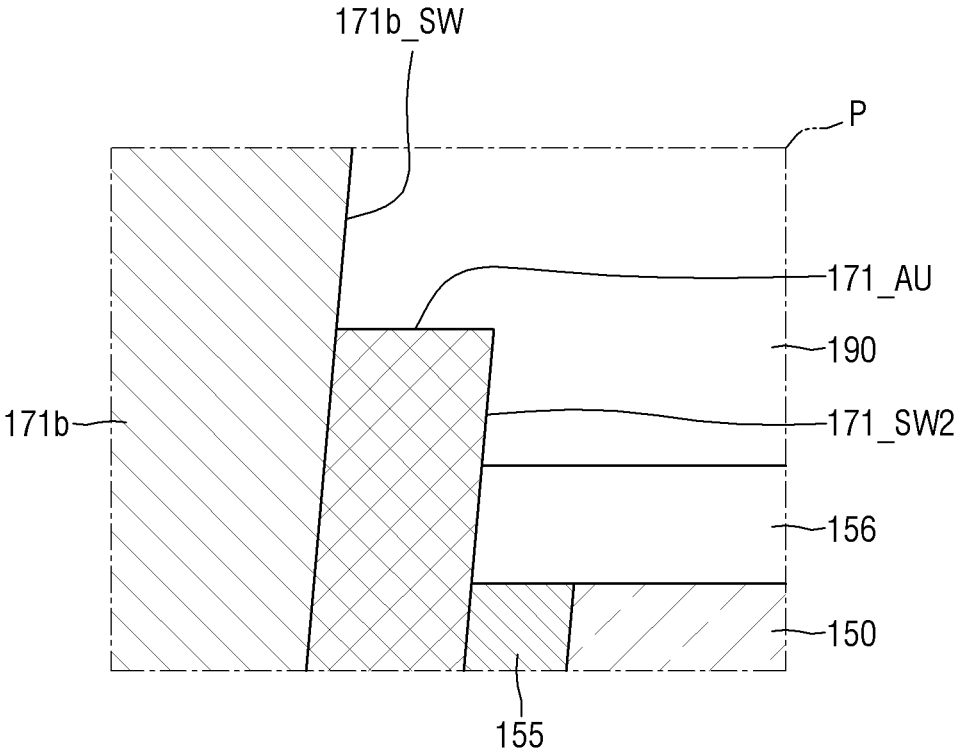


FIG. 7

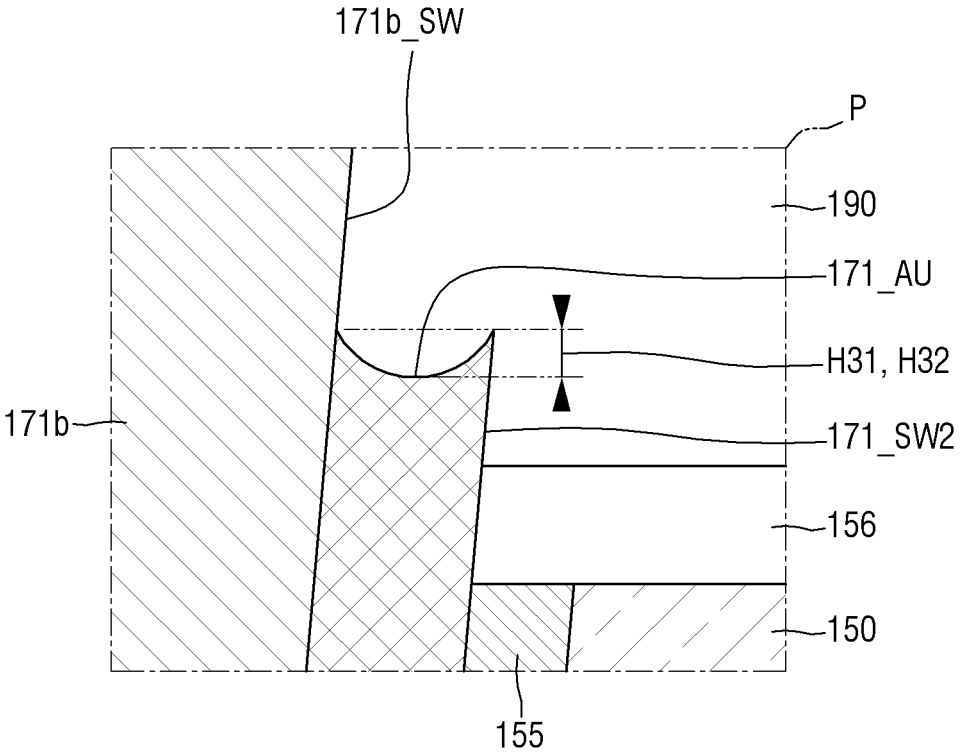


FIG. 8

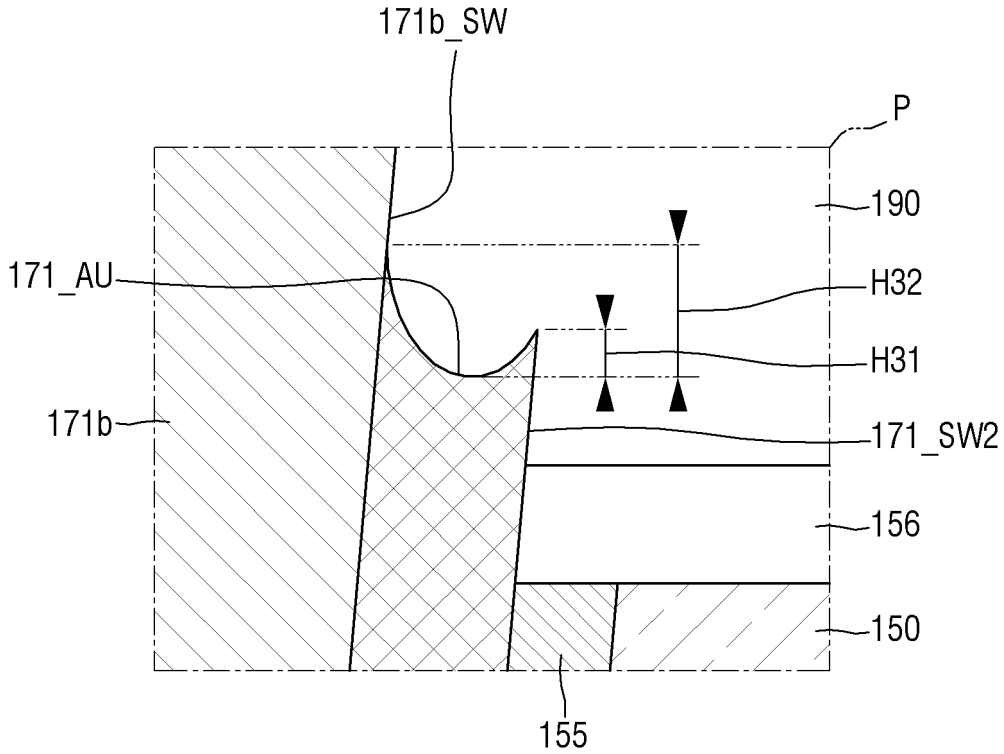


FIG. 9

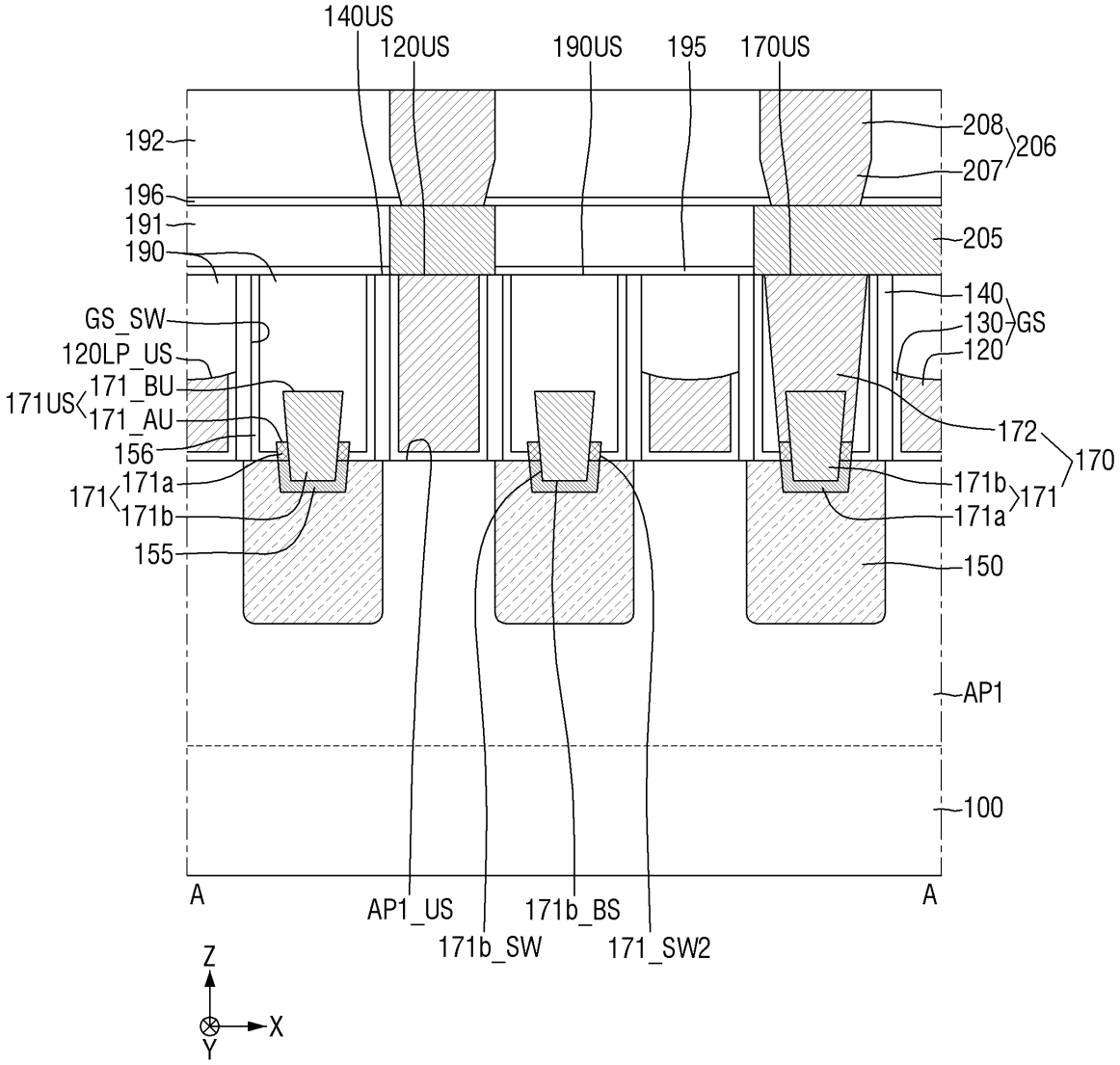

140US
120US
190US
195
170US
192
208
206
207
196
191
205
190
140
GS_SW
130
GS
120LP_US
120
171_BU
171US
171_AU
172
156
170
171a
171b
171
171
155
150
AP1
100
A
A
AP1_US
171b_BS
171b_SW
171_SW2
Z
X
Y

FIG. 10

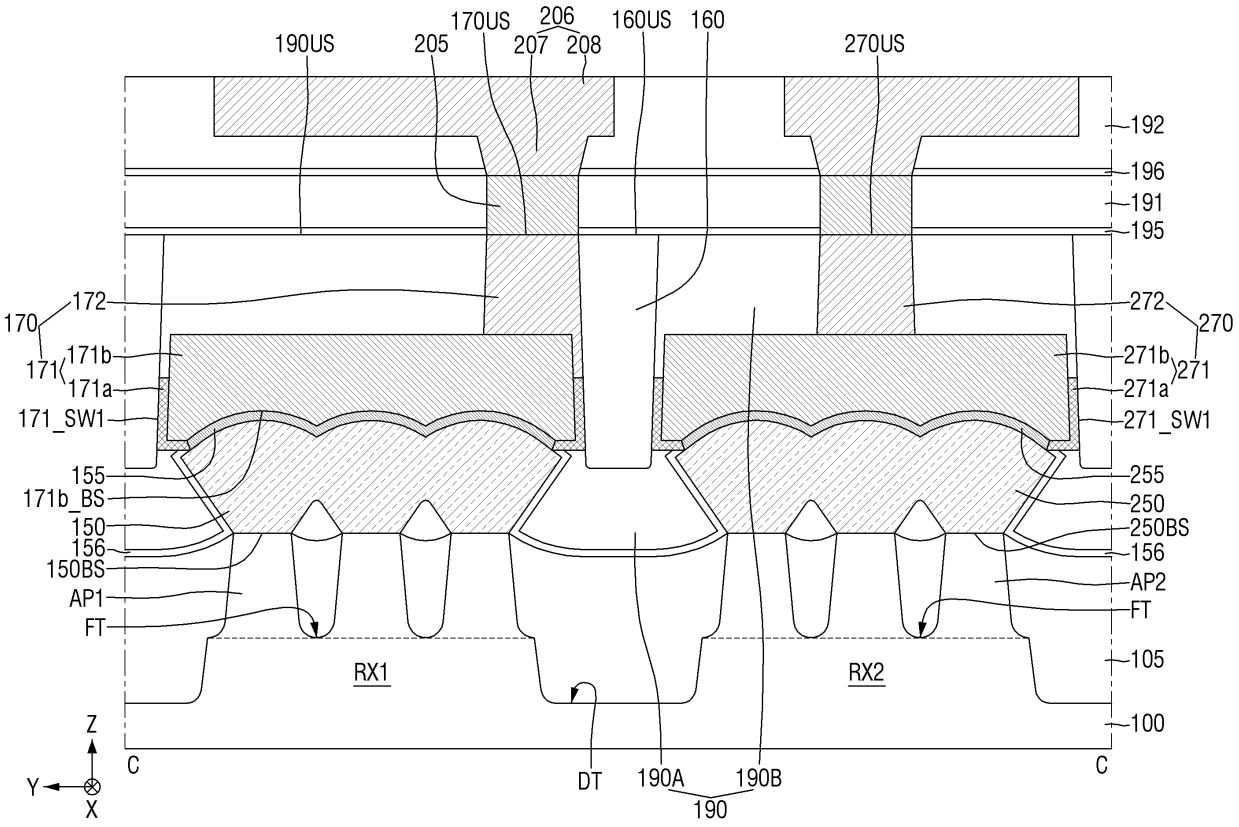

190US
205
170US
206
207
208
160US
160
270US
192
196
191
195
170
172
272
270
171
171b
271b
271
171a
271a
171_SW1
271_SW1
155
255
171b_BS
250
150
250BS
156
156
150BS
AP2
AP1
FT
FT
RX1
RX2
105
100
Z
Y
X
C
DT
190A
190B
190
C

FIG. 11

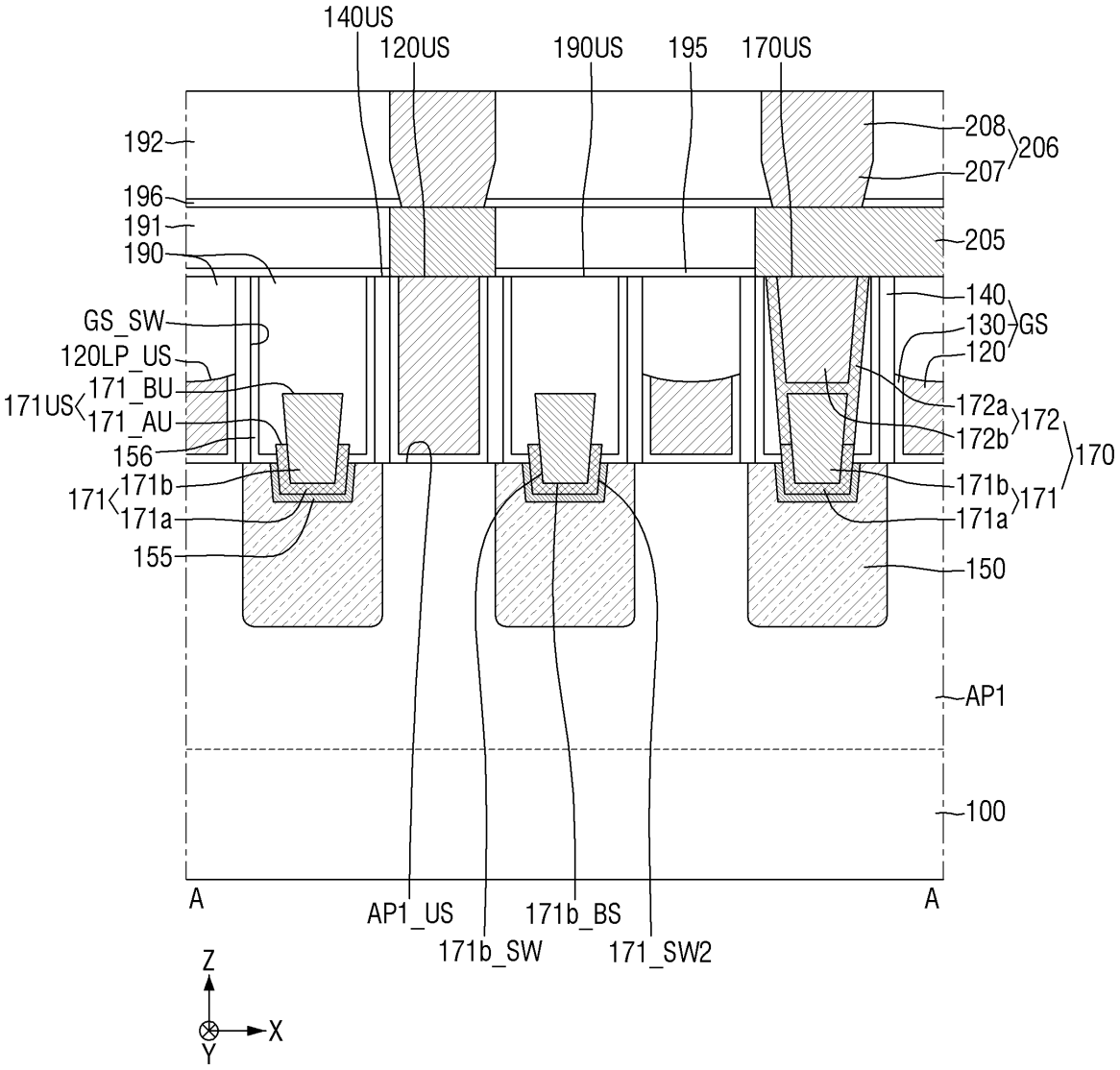

140US
120US
190US
195
170US
192
208
206
207
196
191
190
205
140
GS_SW
130
GS
120LP_US
120
171_BU
171US
172a
171_AU
172
172b
156
170
171b
171b
171
171
171a
171a
155
150
AP1
100
A
A
AP1_US
171b_BS
171b_SW
171_SW2
Z
X
Y

FIG. 12

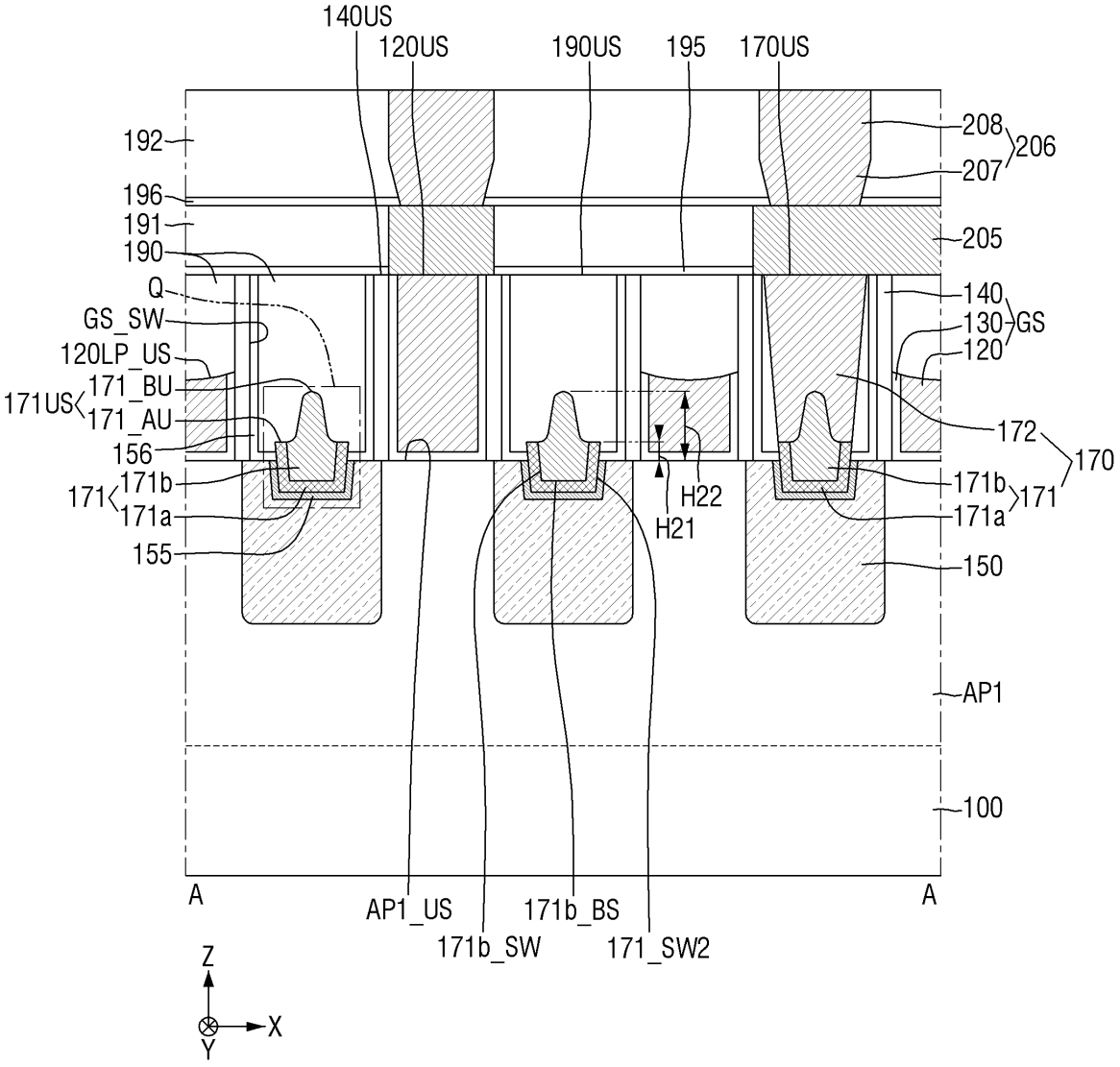

140US
120US
190US
195
170US
192
208
206
207
196
191
205
190
Q
140
GS_SW
130
GS
120LP_US
120
171_BU
171US
171_AU
172
156
170
171b
171
171a
H22
H21
155
150
AP1
100
A
AP1_US
171b_BS
A
171b_SW
171_SW2
Z
X
Y

FIG. 13

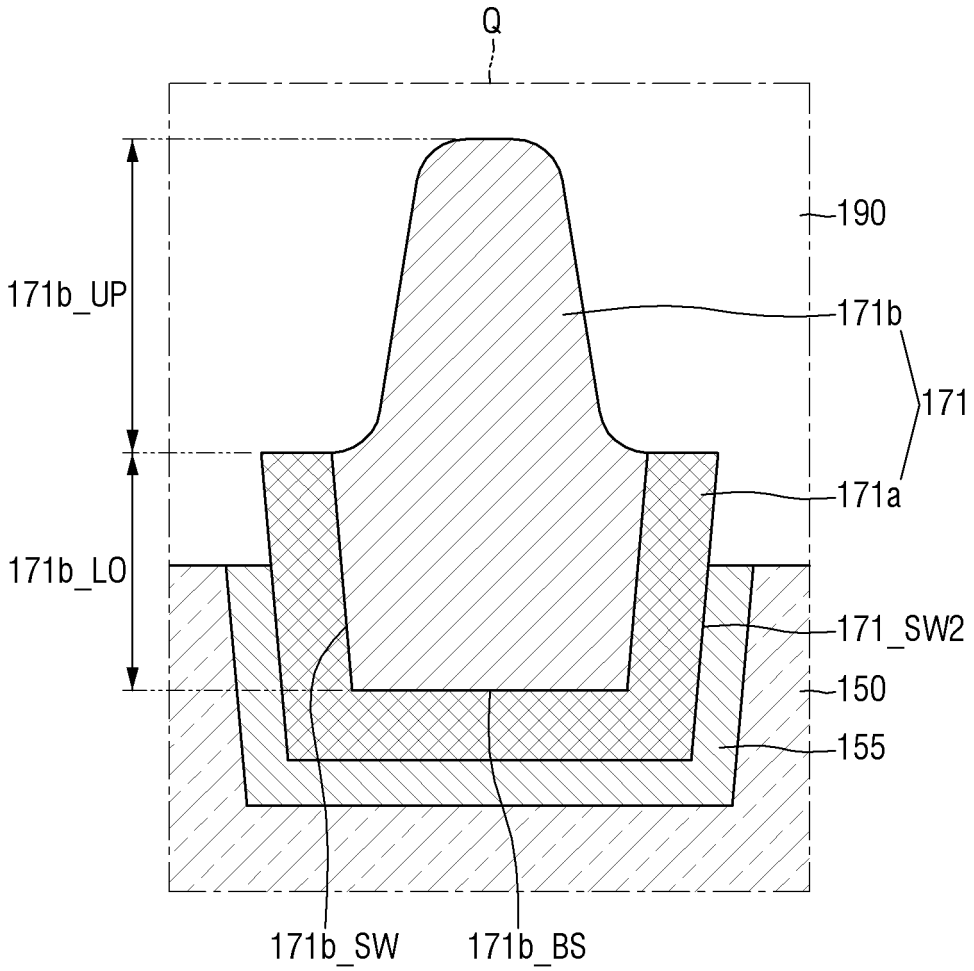

Q
190
171b_UP
171b
171
171a
171b_LO
171_SW2
150
155
171b_SW
171b_BS

FIG. 14

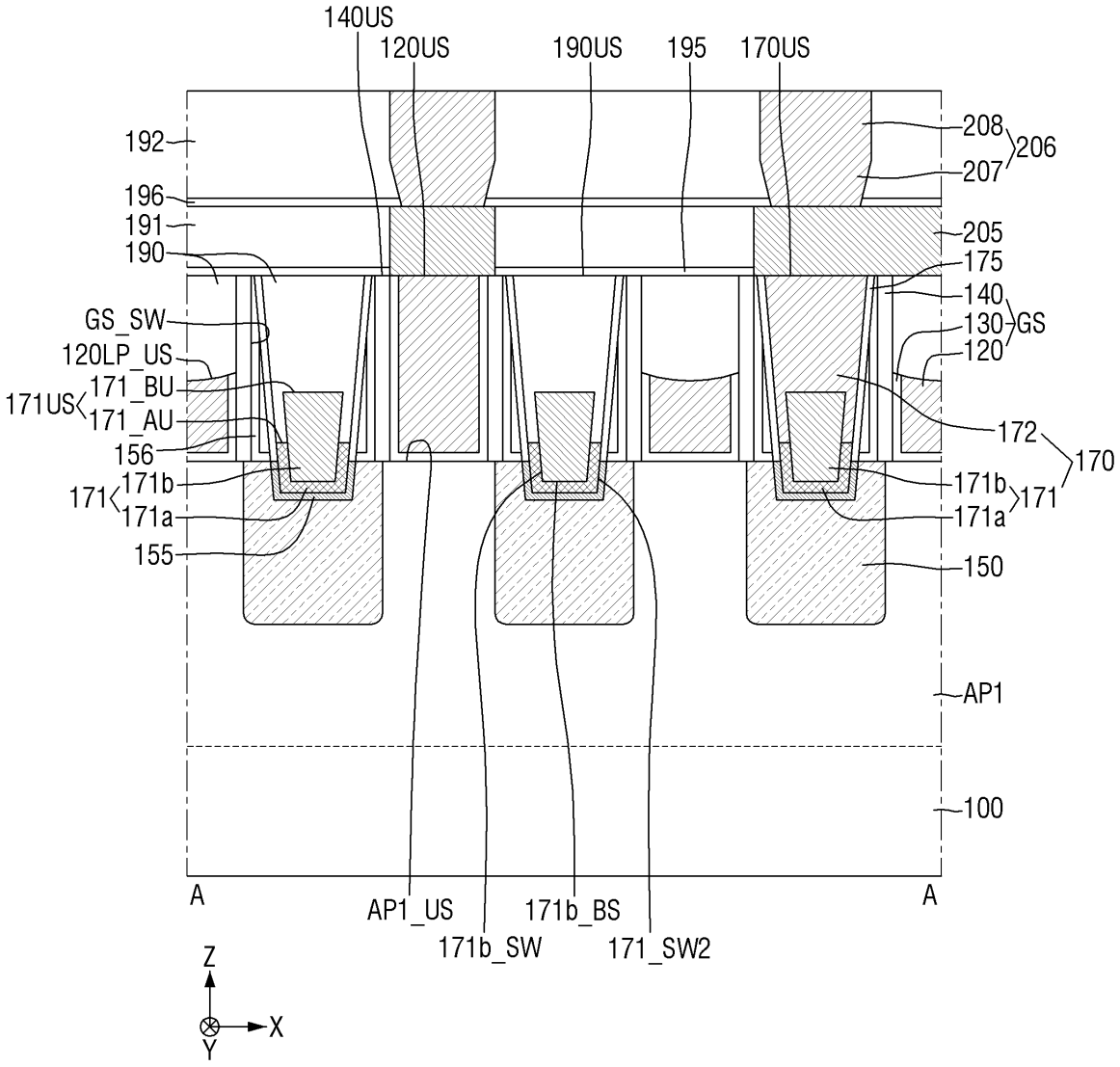

140US
120US
190US
195
170US
192
208
206
207
196
191
205
190
175
140
GS_SW
130
GS
120LP_US
120
171_BU
171US
171_AU
172
156
170
171b
171b
171
171
171a
171a
155
150
AP1
100
A
A
AP1_US
171b_BS
171b_SW
171_SW2
Z
X
Y

FIG. 15

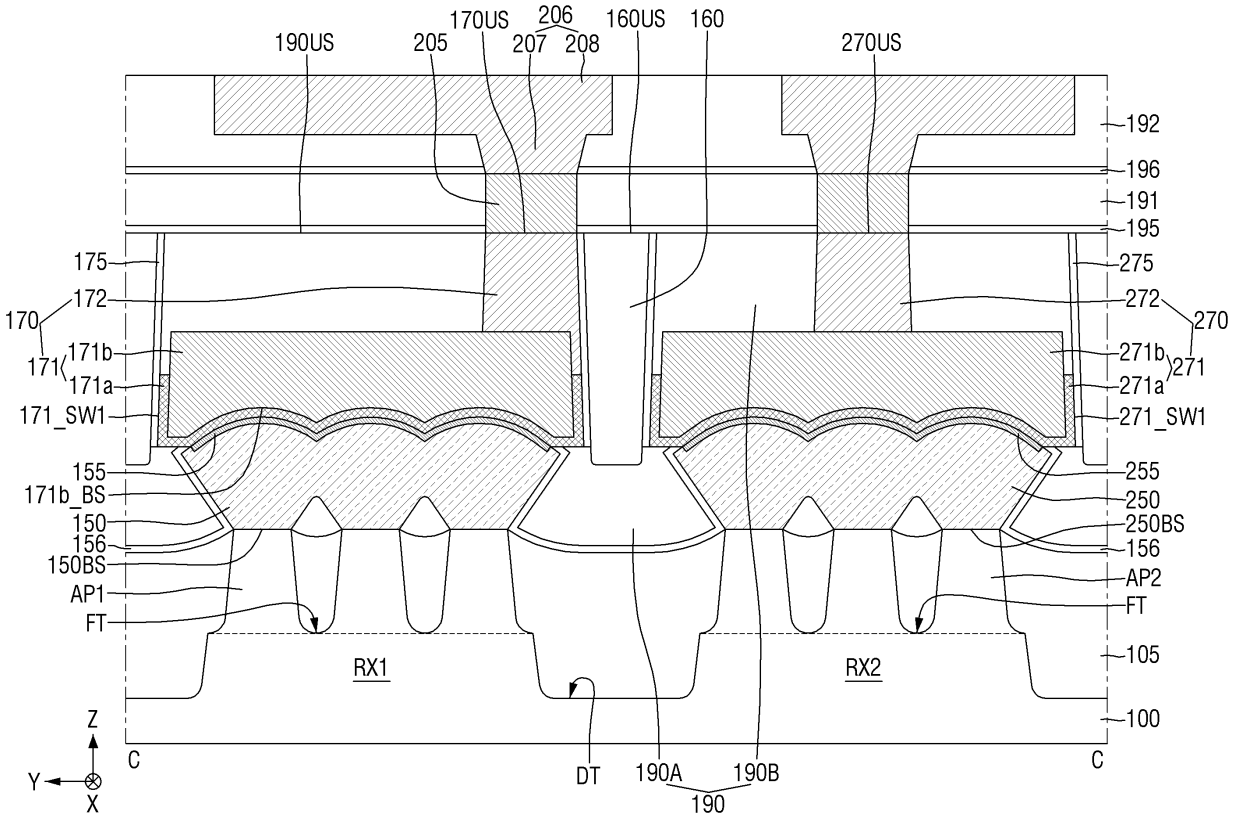

190US
205
170US
206
207
208
160US
160
270US
192
196
191
195
175
172
170
171
171b
171a
171_SW1
155
171b_BS
150
156
150BS
AP1
FT
275
272
270
271b
271
271a
271_SW1
255
250
250BS
156
AP2
FT
105
100
RX1
RX2
C
C
DT
190A
190B
190
Z
Y
X

FIG. 16

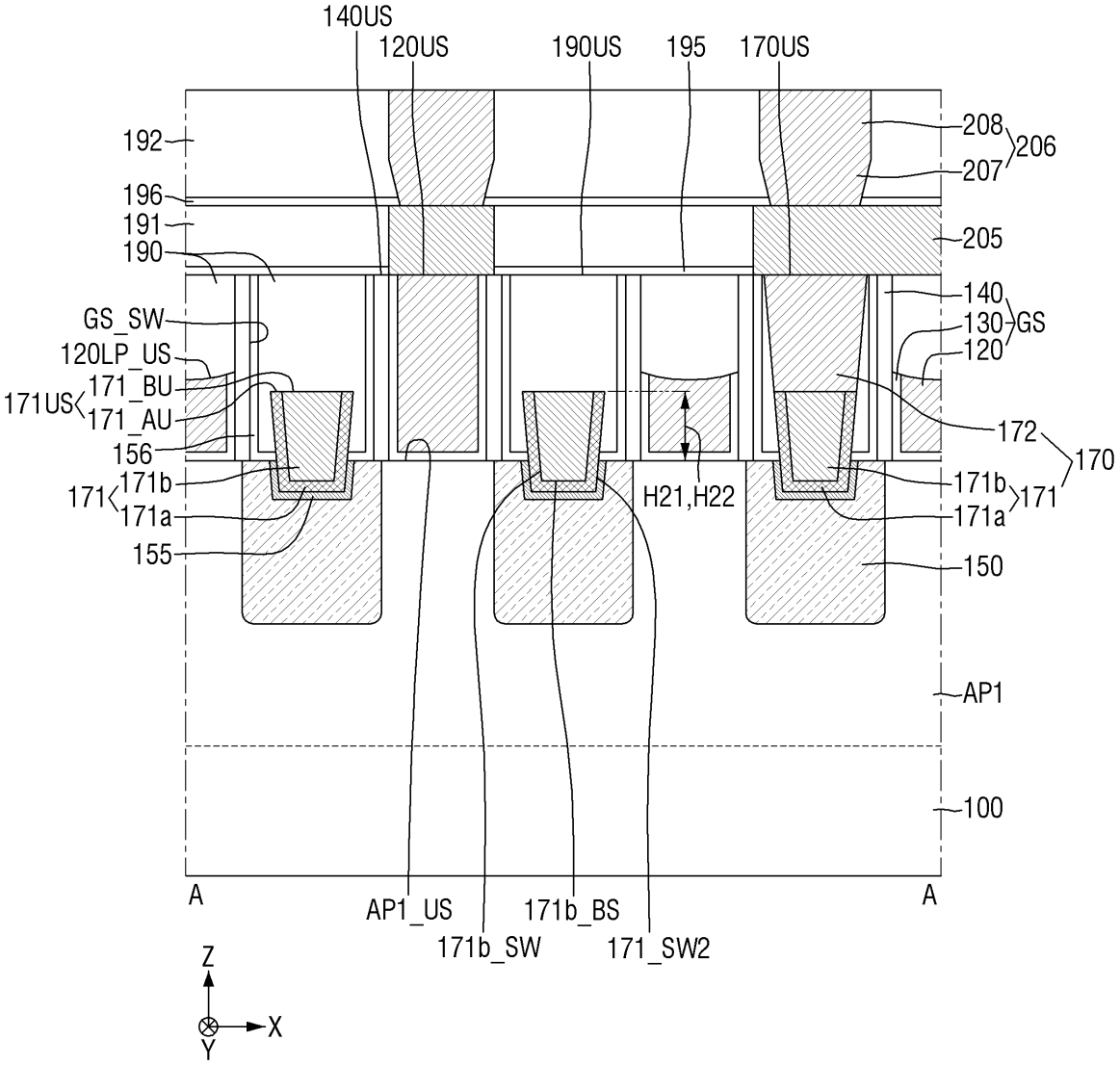

140US
120US
190US
195
170US
192
208
206
207
196
191
205
190
140
GS_SW
130
GS
120LP_US
120
171_BU
171US
171_AU
172
156
170
171b
171
H21,H22
171b
171
171a
171a
155
150
AP1
100
A
A
AP1_US
171b_BS
171b_SW
171_SW2
Z
X
Y

FIG. 17

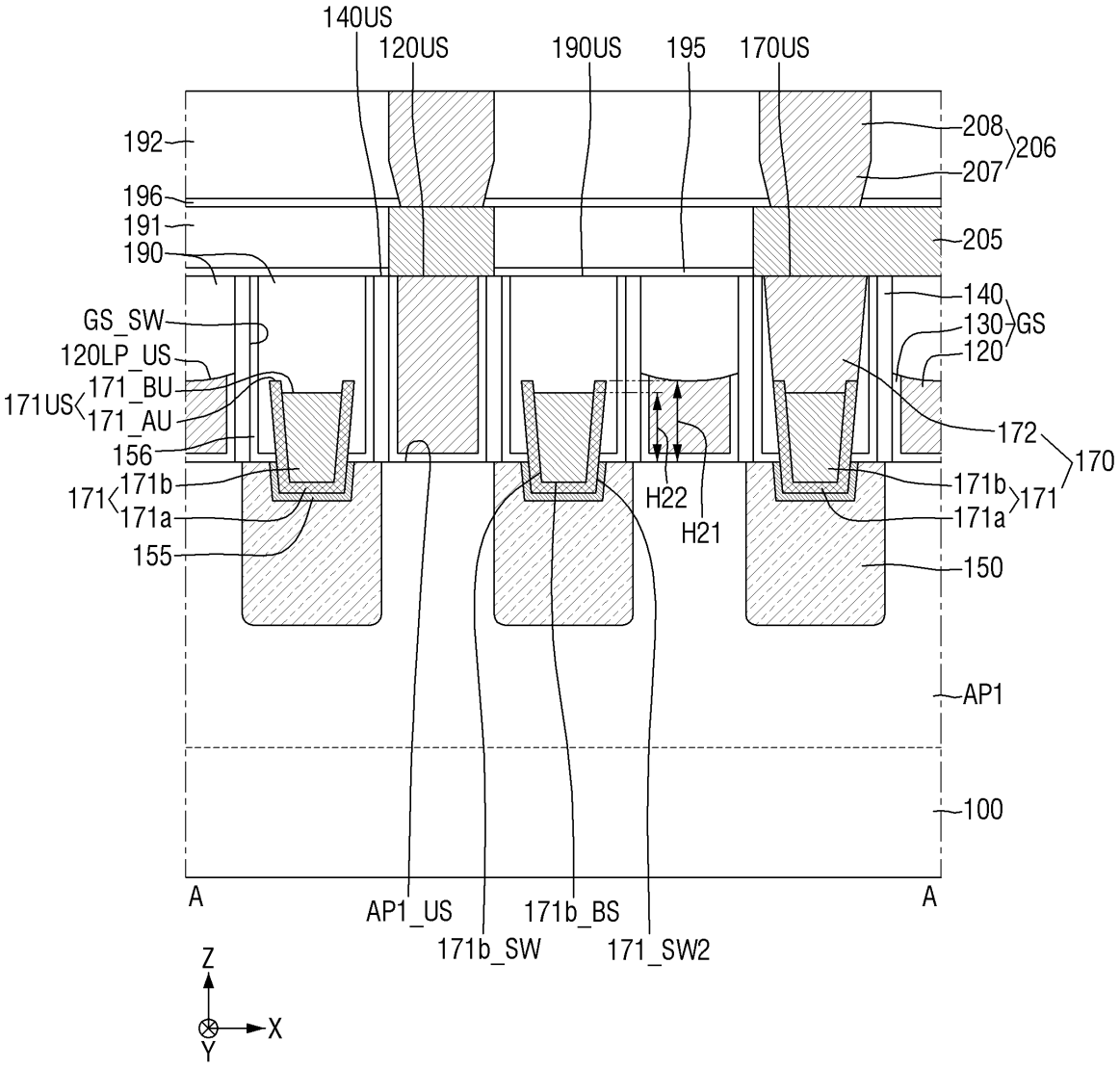

140US
120US
190US
195
170US
192
208
206
207
196
191
205
190
140
GS_SW
130
GS
120LP_US
120
171_BU
171US
171_AU
172
156
170
171b
171b
171
H22
171
171a
H21
171a
155
150
AP1
100
A
A
AP1_US
171b_BS
171b_SW
171_SW2
Z
X
Y

FIG. 18

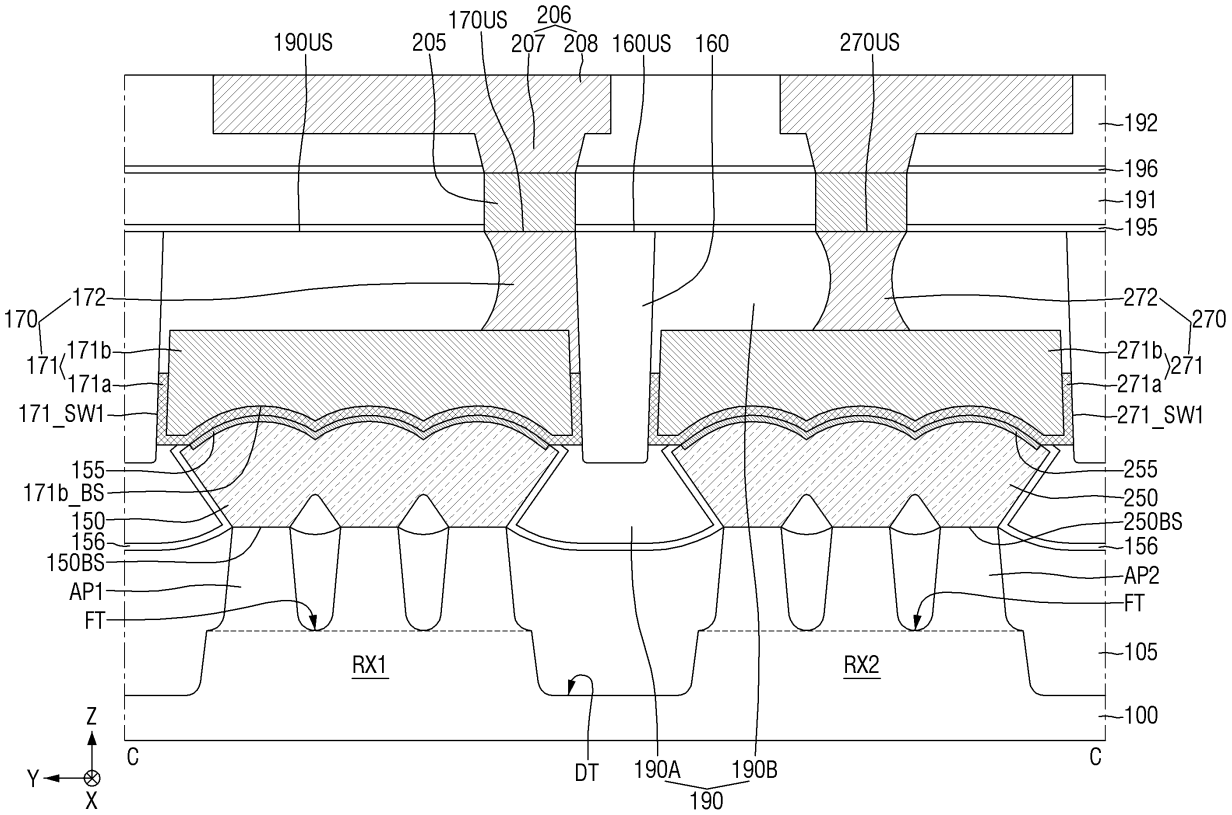

190US
205
170US
206
207
208
160US
160
270US
192
196
191
195
172
272
270
170
171
171b
171a
271b
271
271a
171_SW1
271_SW1
155
255
171b_BS
250
150
250BS
156
150BS
AP1
AP2
FT
RX1
RX2
105
100
Z
Y
X
C
DT
190A
190B
190

FIG. 19

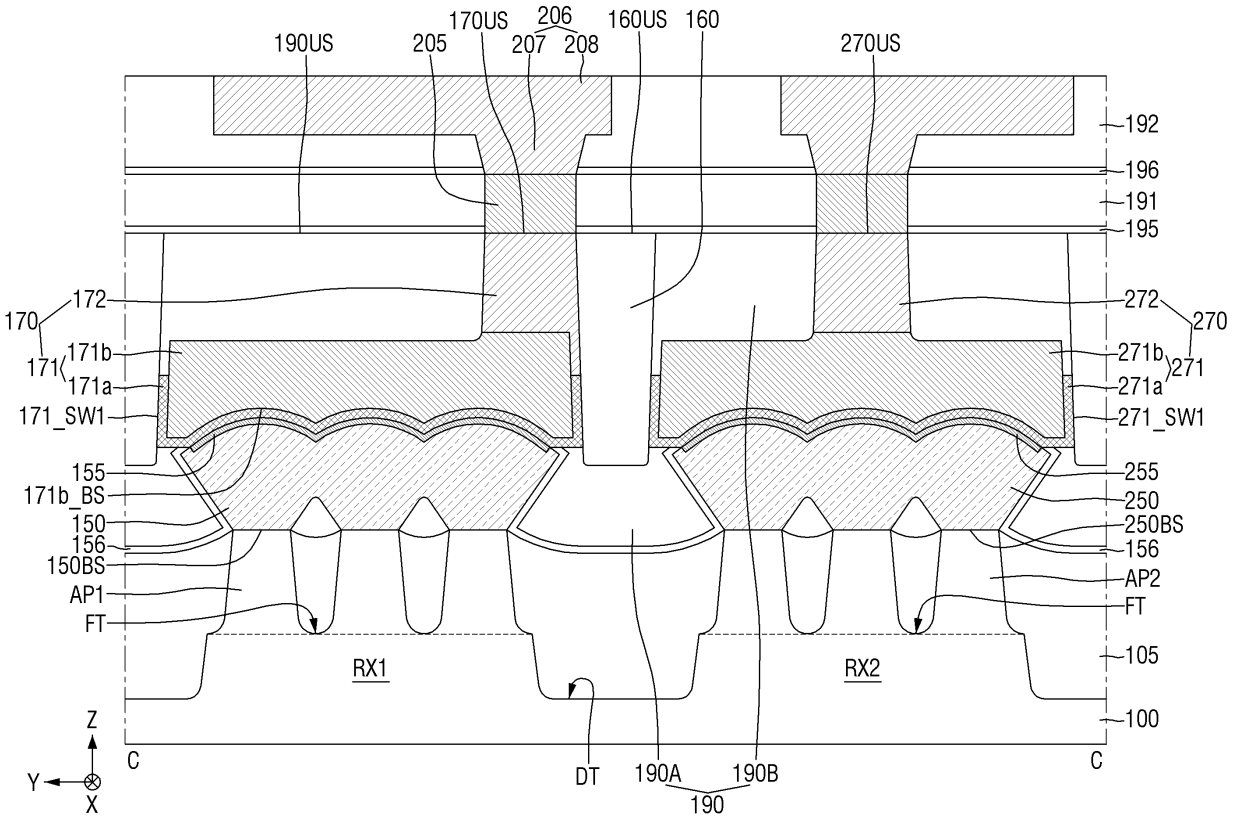

190US
205
170US
206
207
208
160US
160
270US
192
196
191
195
170
172
171
171b
171a
171_SW1
155
171b_BS
150
156
150BS
AP1
FT
272
270
271b
271
271a
271_SW1
255
250
250BS
156
AP2
FT
105
100
RX1
RX2
C
C
DT
190A
190B
190
Z
Y
X

FIG. 20

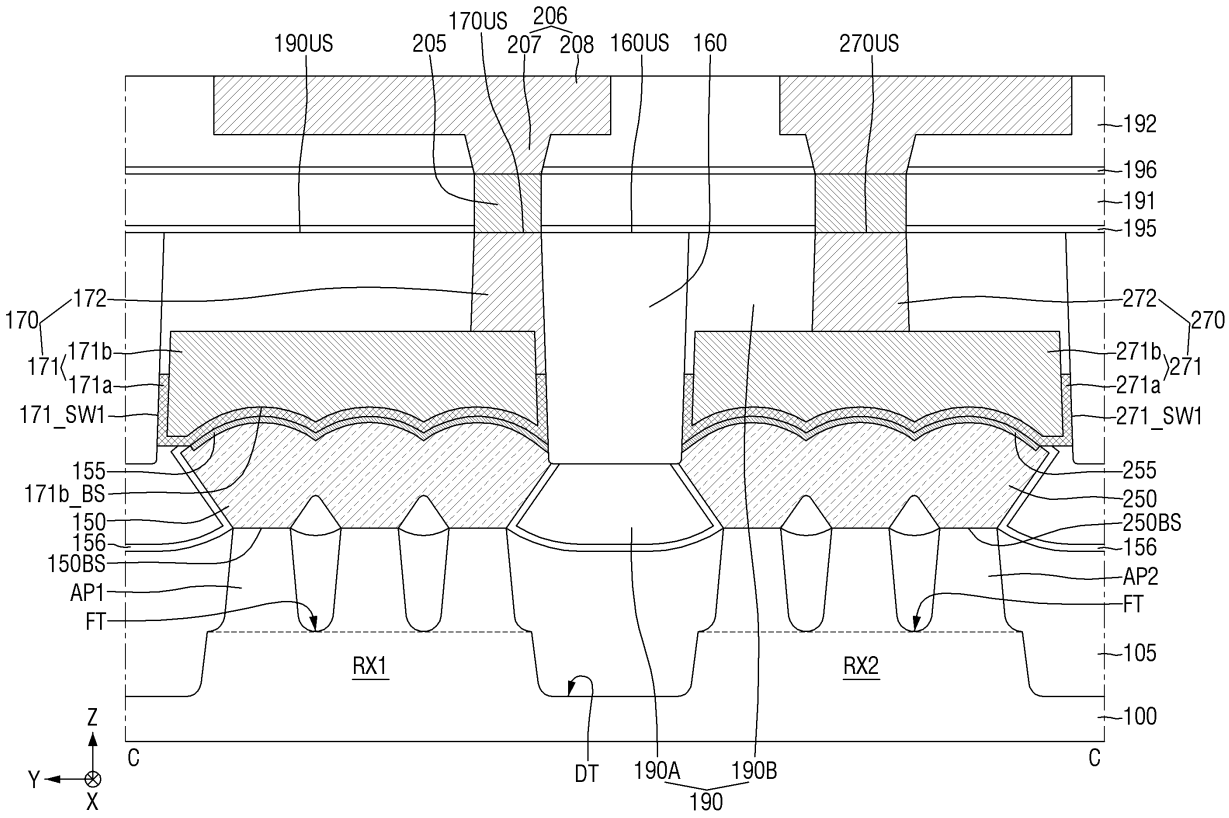

190US
205
170US
206
207
208
160US
160
270US
192
196
191
195
170
172
272
270
171
171b
271b
271
171a
271a
171_SW1
271_SW1
155
255
171b_BS
250
150
250BS
156
156
150BS
AP2
AP1
FT
FT
RX1
RX2
105
100
Z
Y
X
C
C
DT
190A
190B
190

FIG. 21

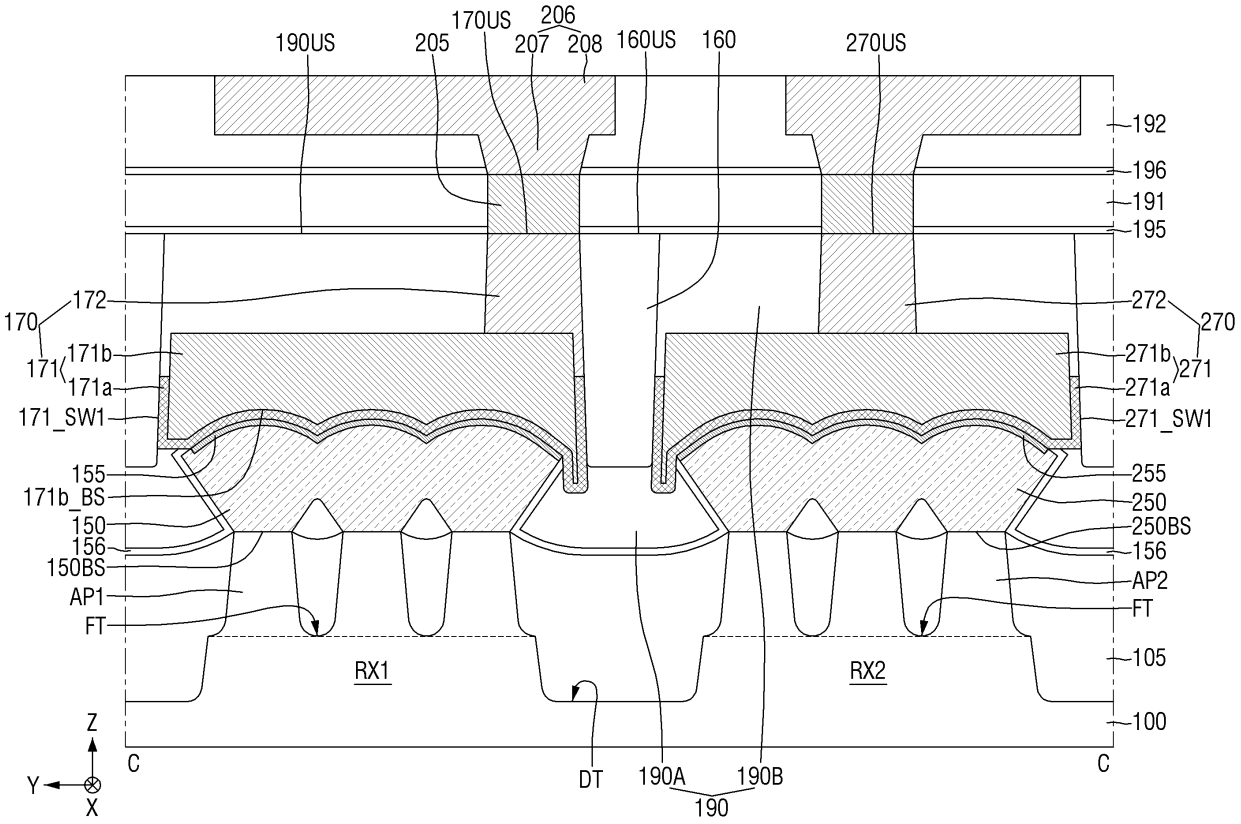

190US
205
170US
206
207
208
160US
160
270US
192
196
191
195
170
172
171
171b
171a
171_SW1
155
171b_BS
150
156
150BS
AP1
FT
272
270
271b
271
271a
271_SW1
255
250
250BS
156
AP2
FT
RX1
RX2
105
100
C
C
DT
190A
190B
190
Z
Y
X

FIG. 22

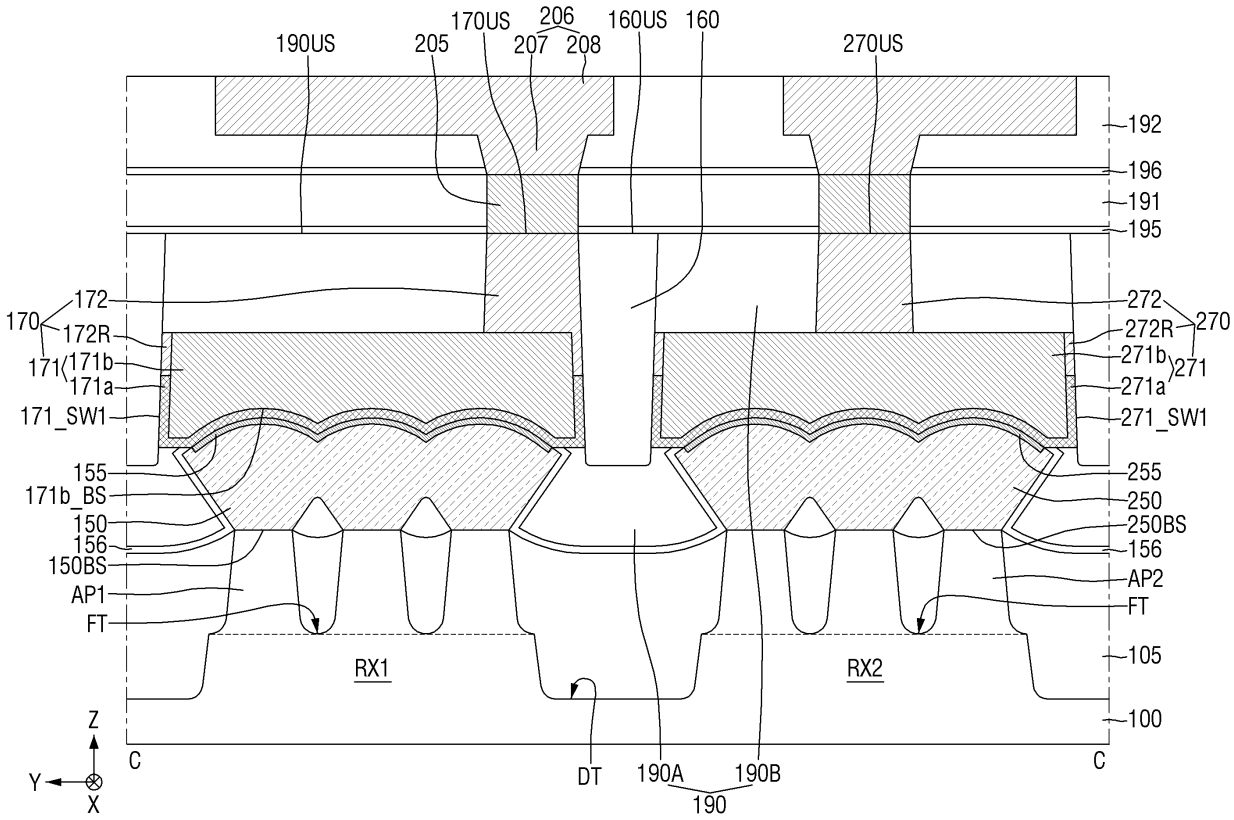

190US
205
170US
206
207
208
160US
160
270US
192
196
191
195
172
170
172R
171
171b
171a
171_SW1
155
171b_BS
150
156
150BS
AP1
FT
272
272R
271b
271a
270
271
271_SW1
255
250
250BS
156
AP2
FT
105
100
RX1
RX2
Z
Y
X
C
C
DT
190A
190B
190

FIG. 23

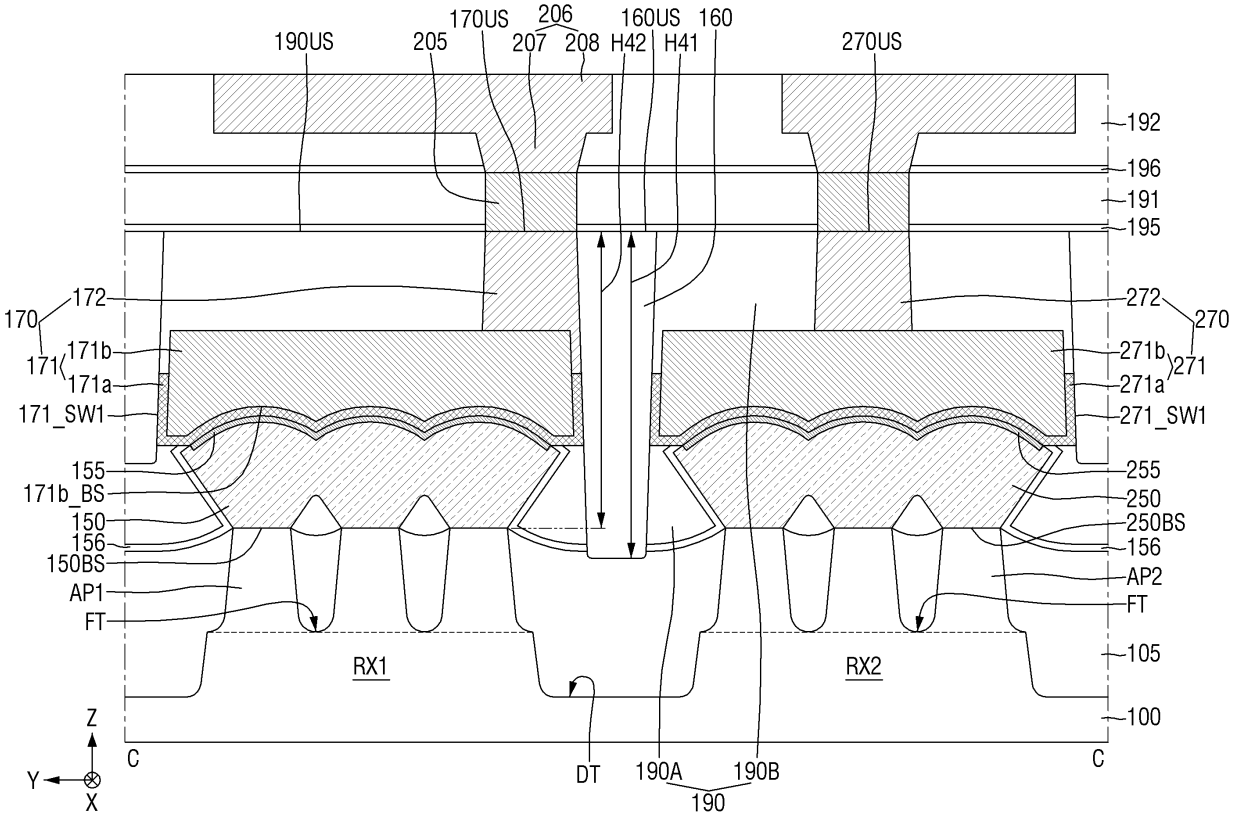

190US
205
170US
206
207
208
160US
H42
H41
160
270US
192
196
191
195
170
172
171
171b
171a
171_SW1
155
171b_BS
150
156
150BS
AP1
FT
272
270
271b
271
271a
271_SW1
255
250
250BS
156
AP2
FT
RX1
RX2
105
100
Z
Y
X
C
C
DT
190A
190B
190

FIG. 24

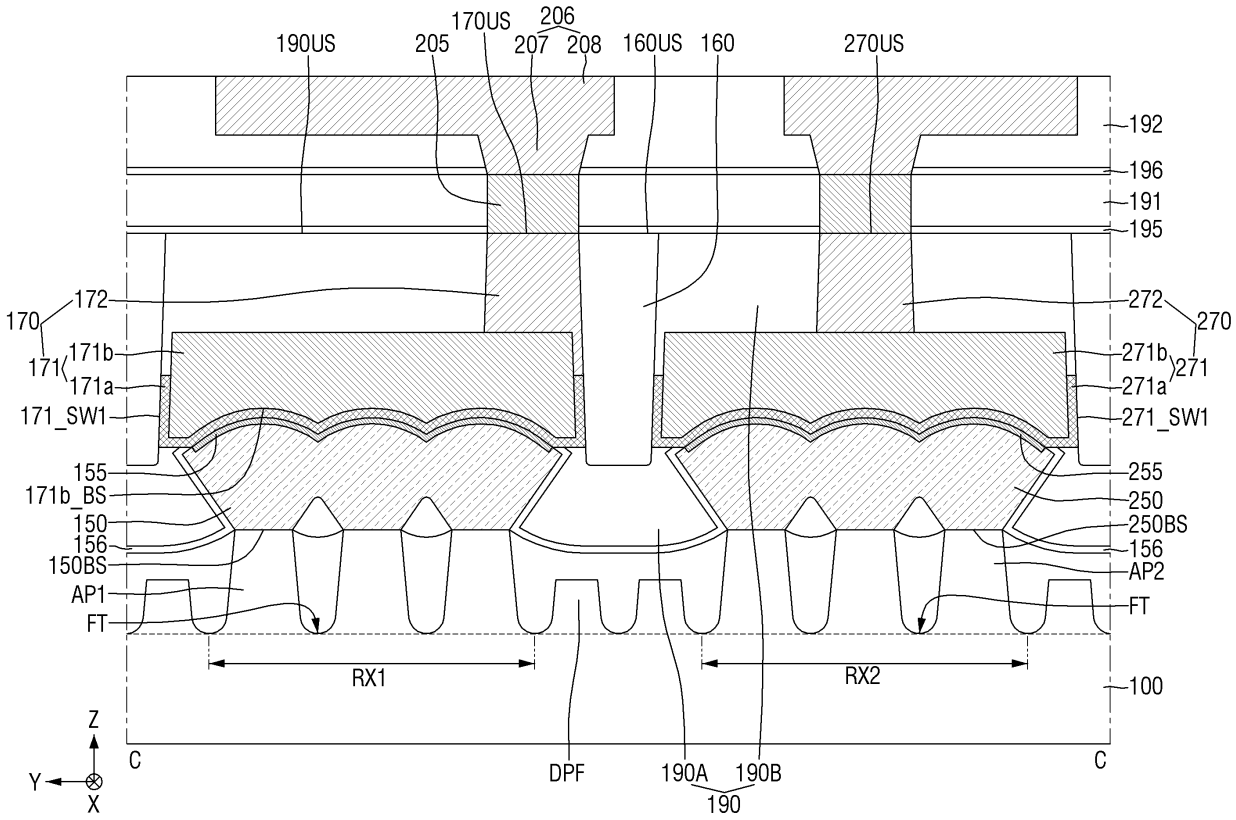

190US
205
170US
206
207
208
160US
160
270US
192
196
191
195
170
172
272
270
171
171b
271b
271
171a
271a
171_SW1
271_SW1
155
255
171b_BS
250
150
250BS
156
156
150BS
AP2
AP1
FT
FT
RX1
RX2
100
Z
Y
X
C
DPF
190A
190B
190
C

FIG. 25

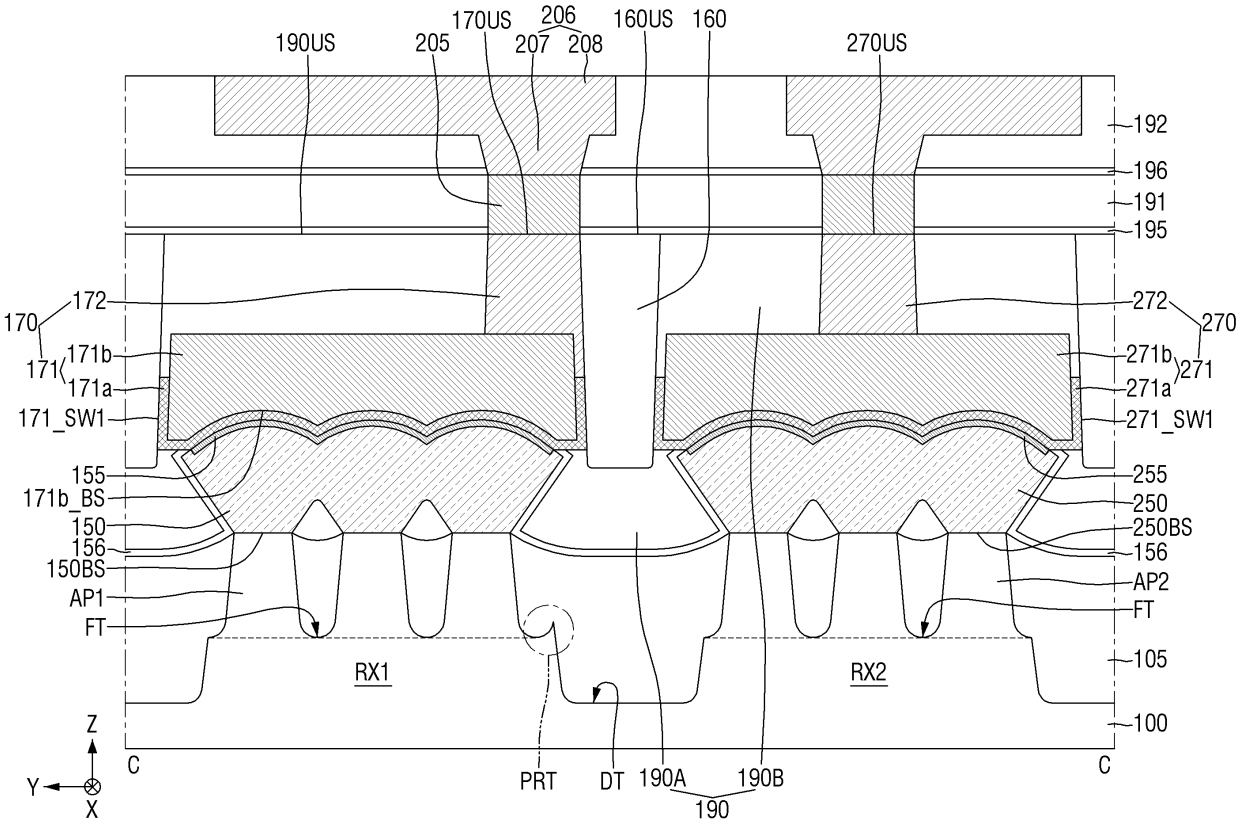

190US
205
170US
206
207
208
160US
160
270US
192
196
191
195
170
172
171
171b
171a
171_SW1
155
171b_BS
150
156
150BS
AP1
FT
272
270
271b
271
271a
271_SW1
255
250
250BS
156
AP2
FT
105
100
RX1
RX2
C
C
Z
Y
X
PRT
DT
190A
190B
190

FIG. 26

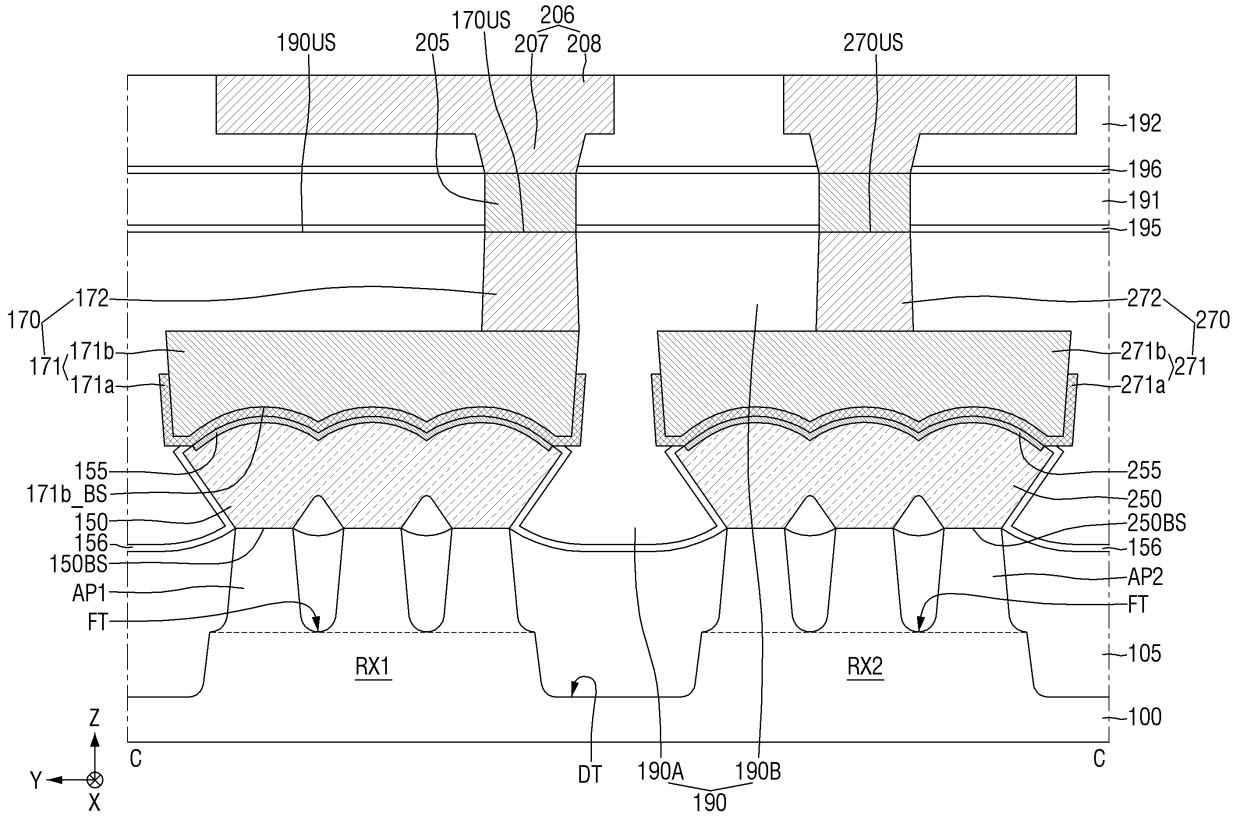

190US
205
170US
206
207
208
270US
192
196
191
195
170
172
171
171b
171a
272
270
271b
271
271a
155
171b_BS
150
156
150BS
AP1
FT
255
250
250BS
156
AP2
FT
RX1
RX2
105
100
Z
Y
X
C
C
DT
190A
190B
190

FIG. 27

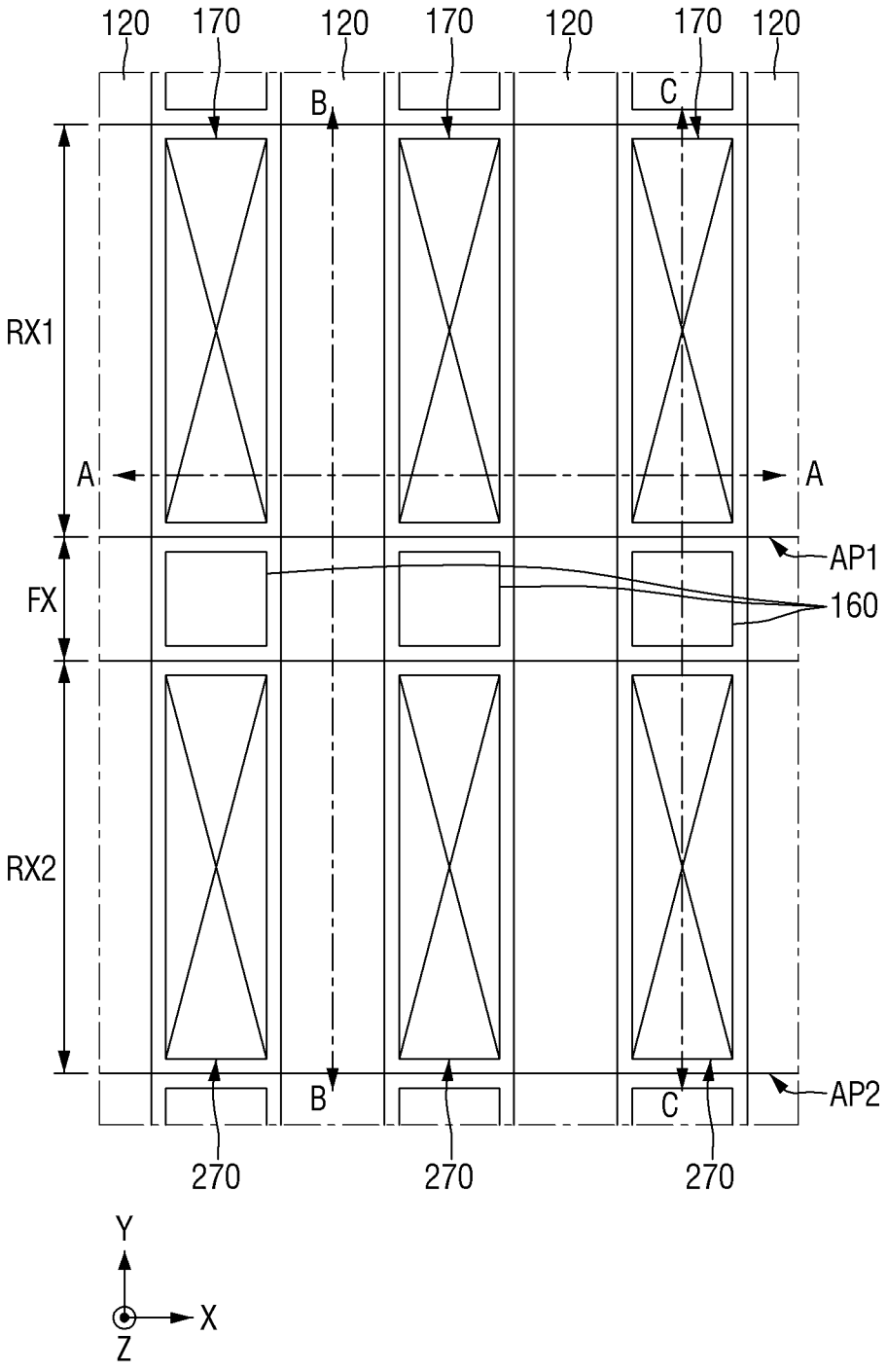

120
170
120
170
120
170
120
B
C
RX1
A
A
AP1
FX
160
RX2
B
C
AP2
270
270
270
Y
X
Z

FIG. 28

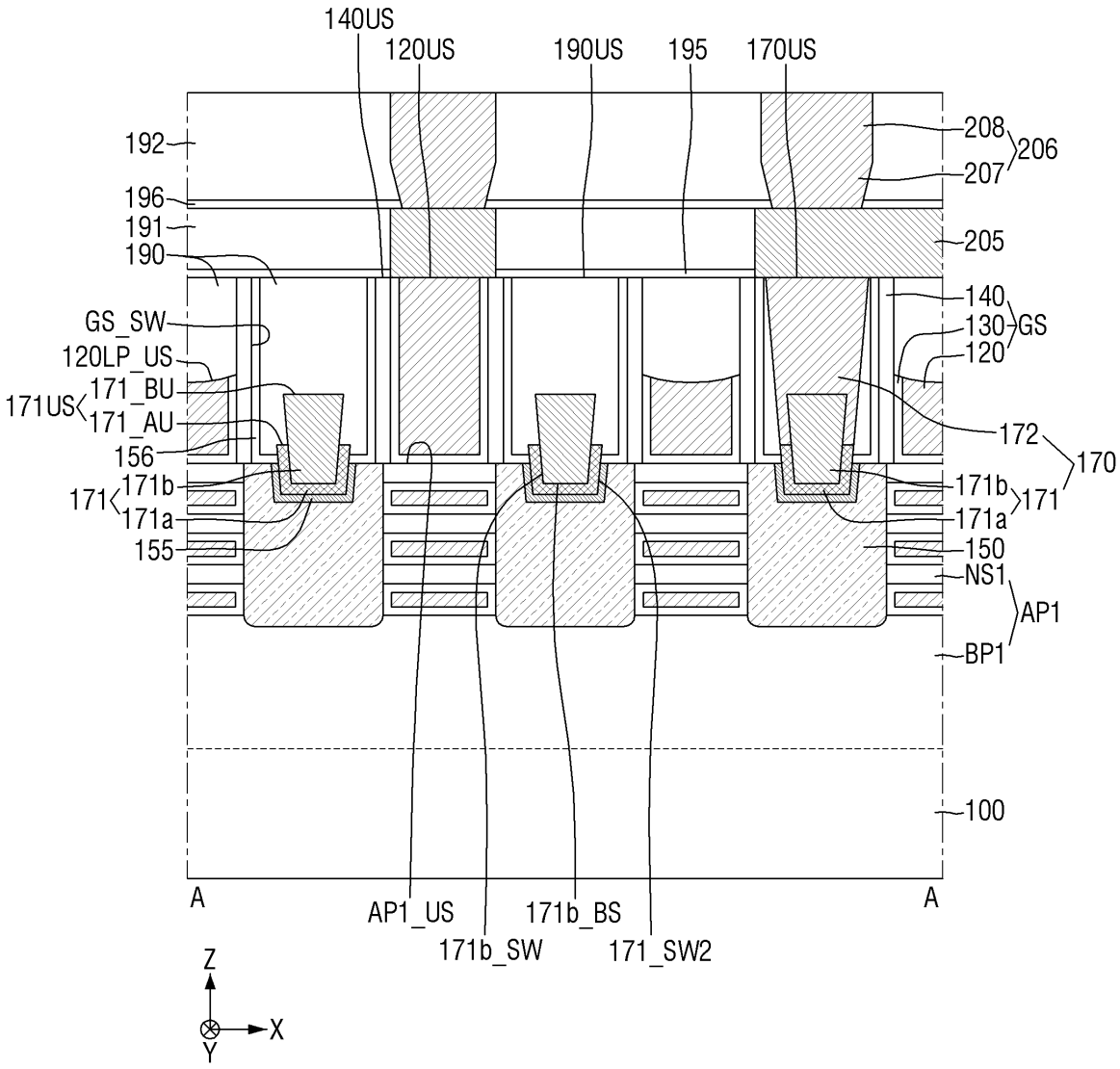

140US
120US
190US
195
170US
192
208
206
207
196
191
205
190
140
GS_SW
130
GS
120LP_US
120
171_BU
171US
171_AU
172
156
170
171b
171b
171
171
171a
171a
155
150
NS1
AP1
BP1
100
A
A
AP1_US
171b_BS
171b_SW
171_SW2
Z
X
Y

FIG. 29

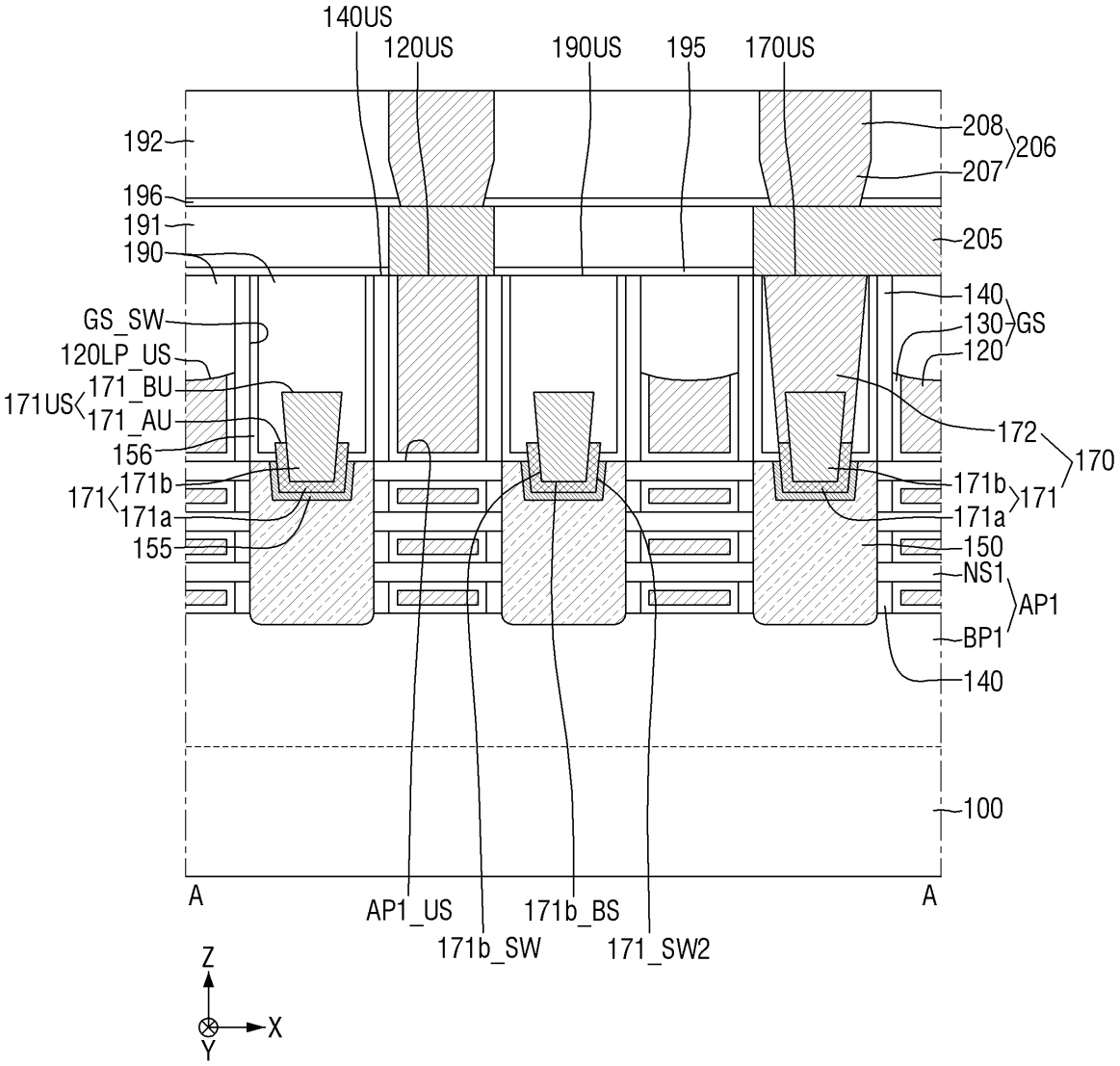

140US
120US
190US
195
170US
192
208
206
207
196
191
205
190
140
GS_SW
130
GS
120LP_US
120
171_BU
171US
171_AU
172
170
156
171b
171b
171
171
171a
171a
155
150
NS1
AP1
BP1
140
100
A
A
AP1_US
171b_BS
171b_SW
171_SW2
Z
X
Y

FIG. 30

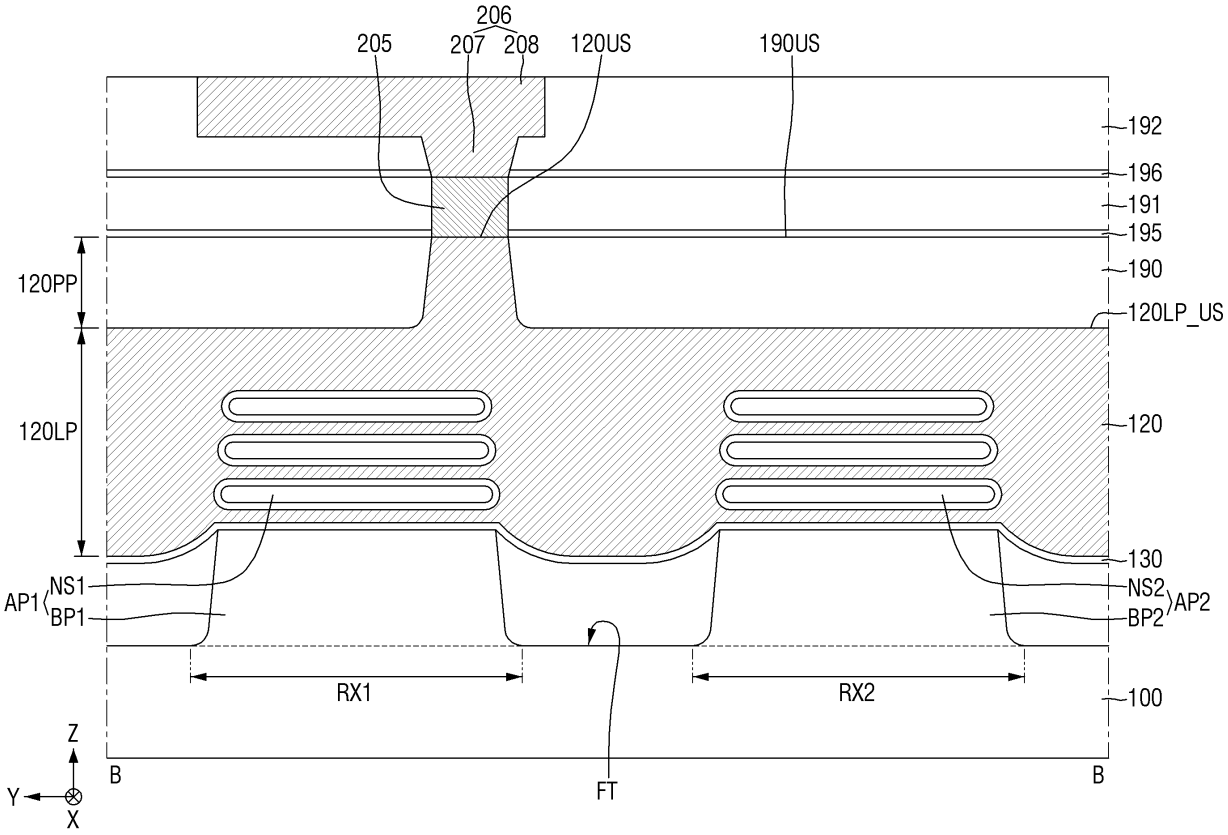

206
205
207
208
120US
190US
192
196
191
195
190
120LP_US
120PP
120LP
120
130
AP1
NS1
BP1
NS2
BP2
AP2
RX1
RX2
100
Z
Y
X
B
FT
B

FIG. 31

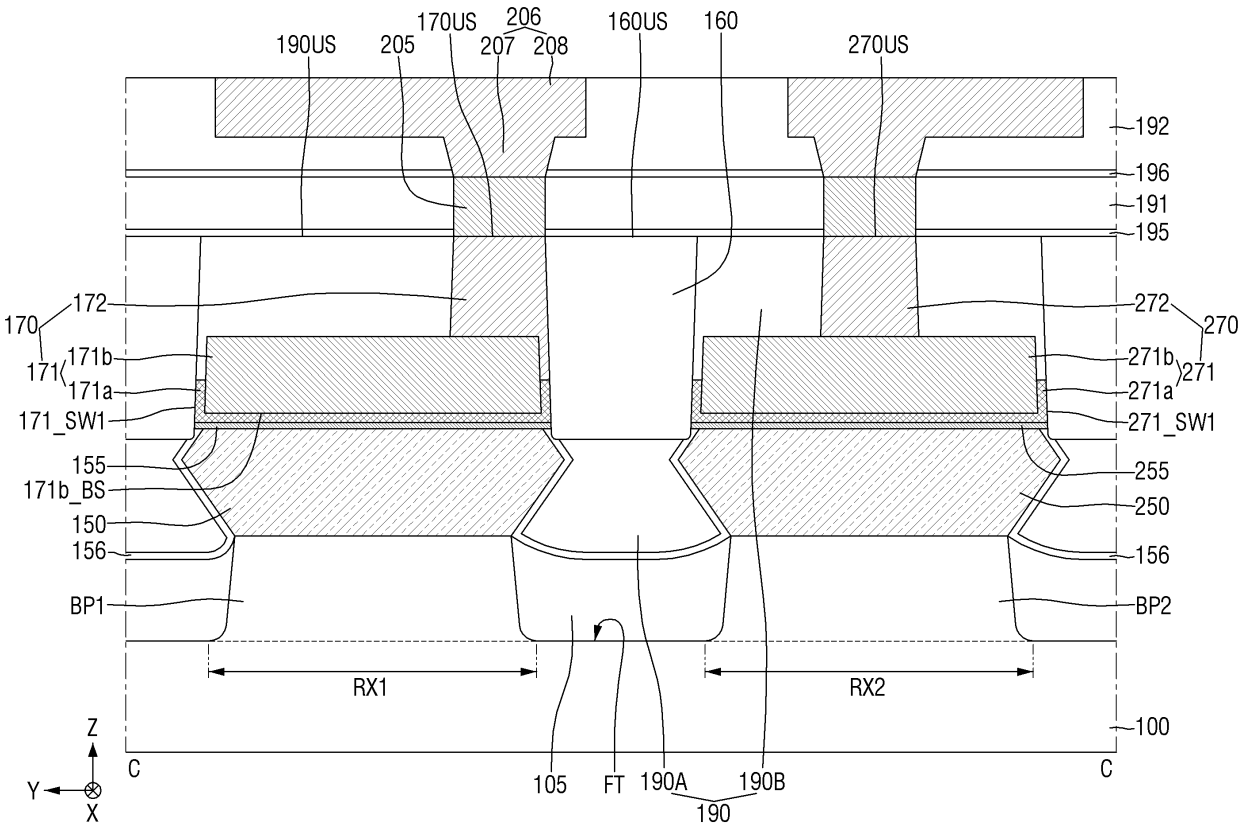
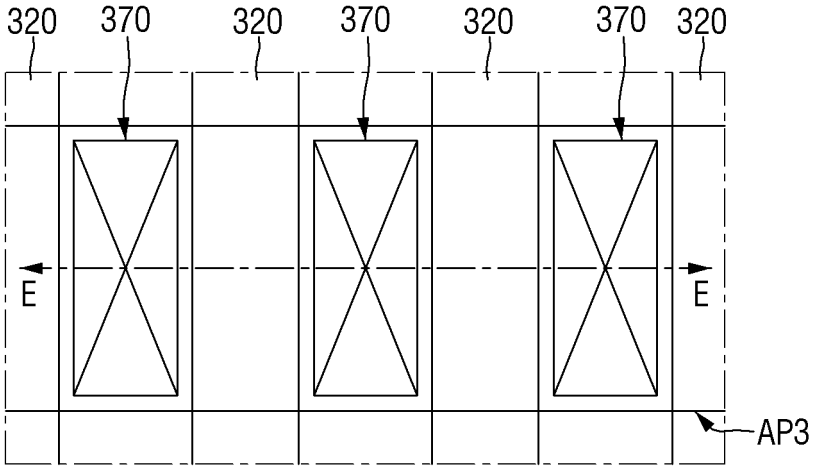

190US
205
170US
206
207
208
160US
160
270US
192
196
191
195
170
172
272
270
171
171b
171a
271b
271
271a
171_SW1
271_SW1
155
171b_BS
150
156
255
250
156
BP1
BP2
RX1
RX2
100
Z
Y
X
C
C
105
FT
190A
190B
190

FIG. 32



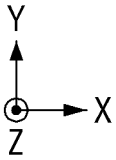


FIG. 33

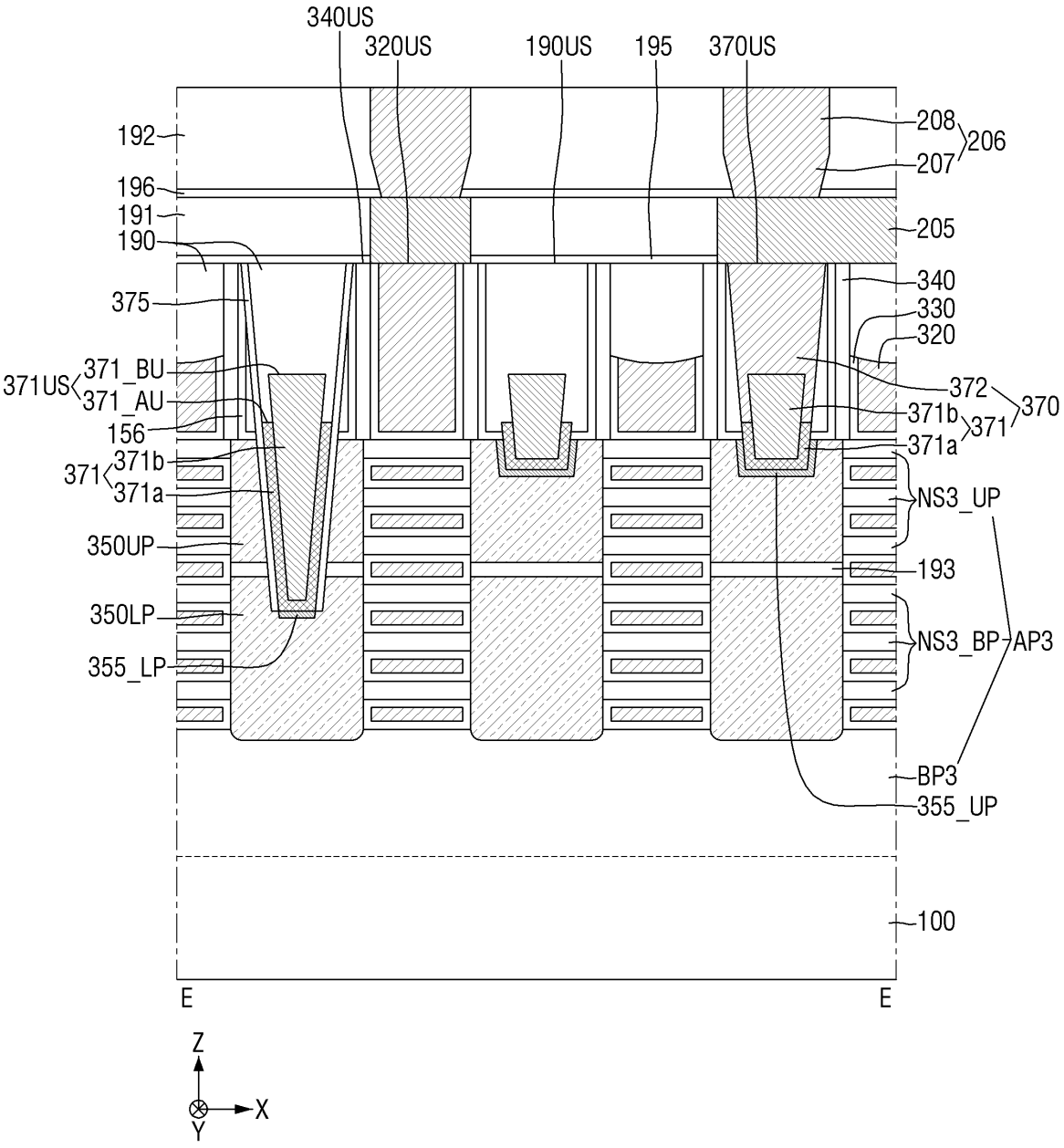

340US
320US
190US
195
370US
192
208
206
207
196
191
190
205
375
340
330
320
371US
371_BU
371_AU
372
370
371b
371
156
371a
371
371b
371a
NS3_UP
350UP
193
350LP
NS3_BP
AP3
355_LP
BP3
355_UP
100
E
E
Z
X
Y

FIG. 34

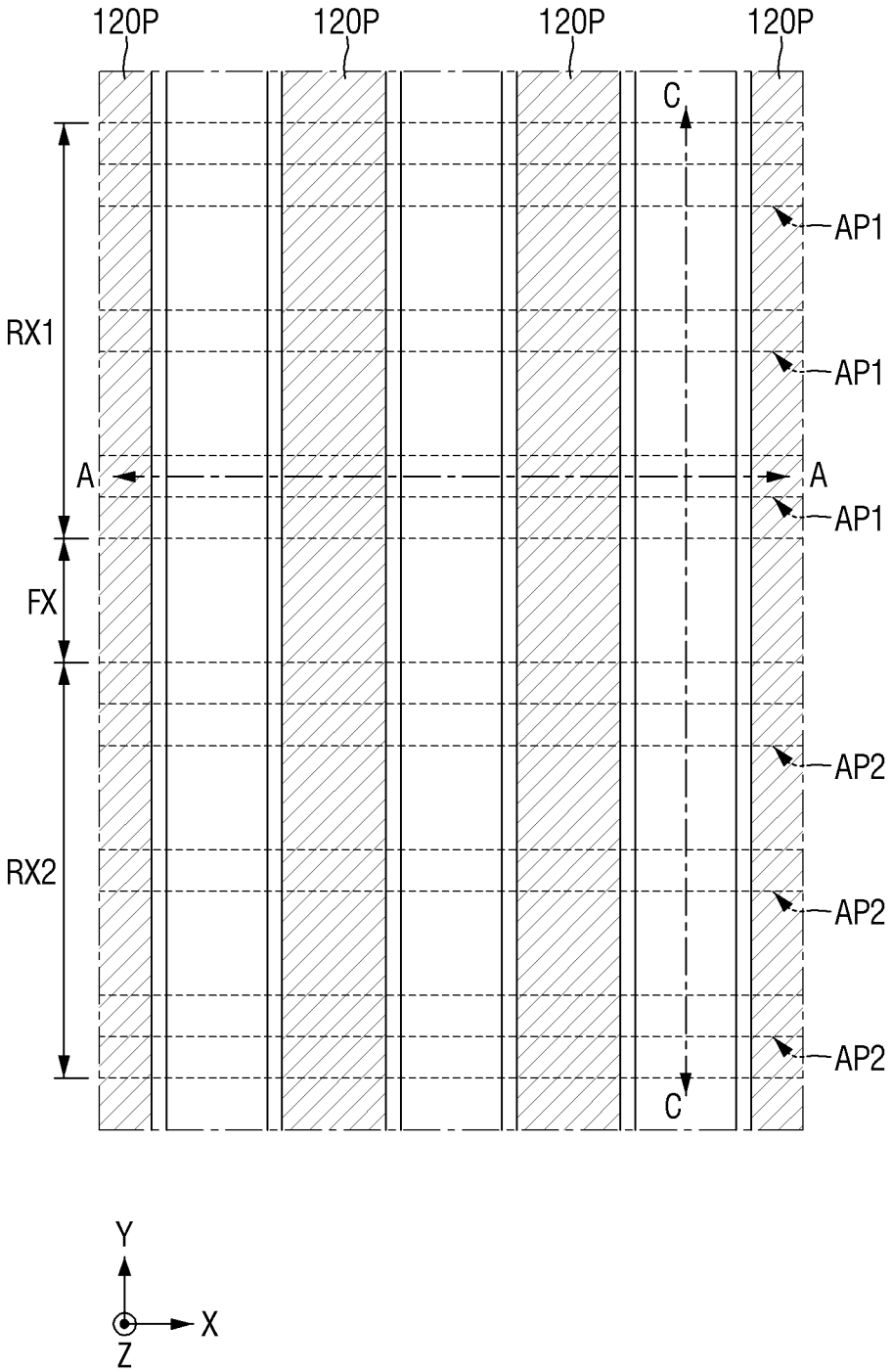


FIG. 35

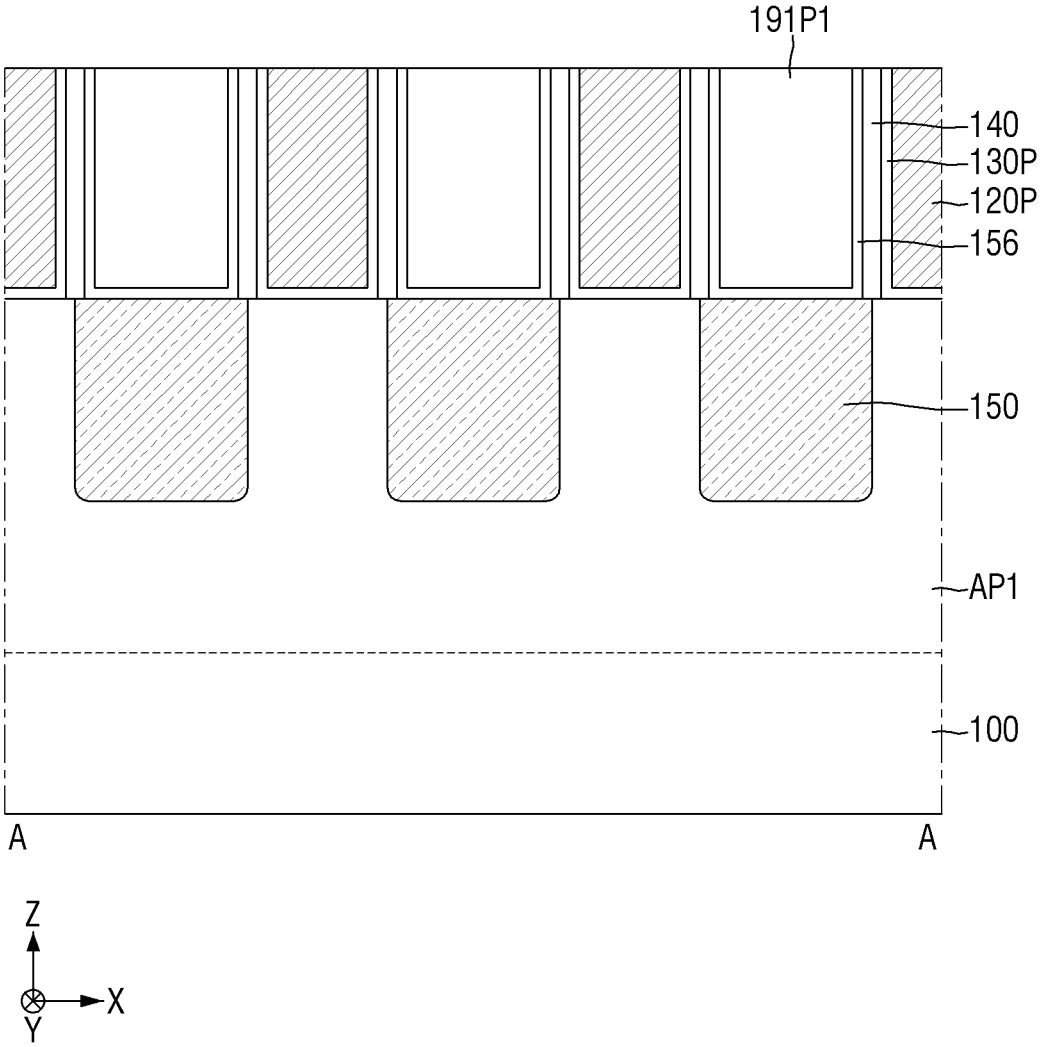


FIG. 36

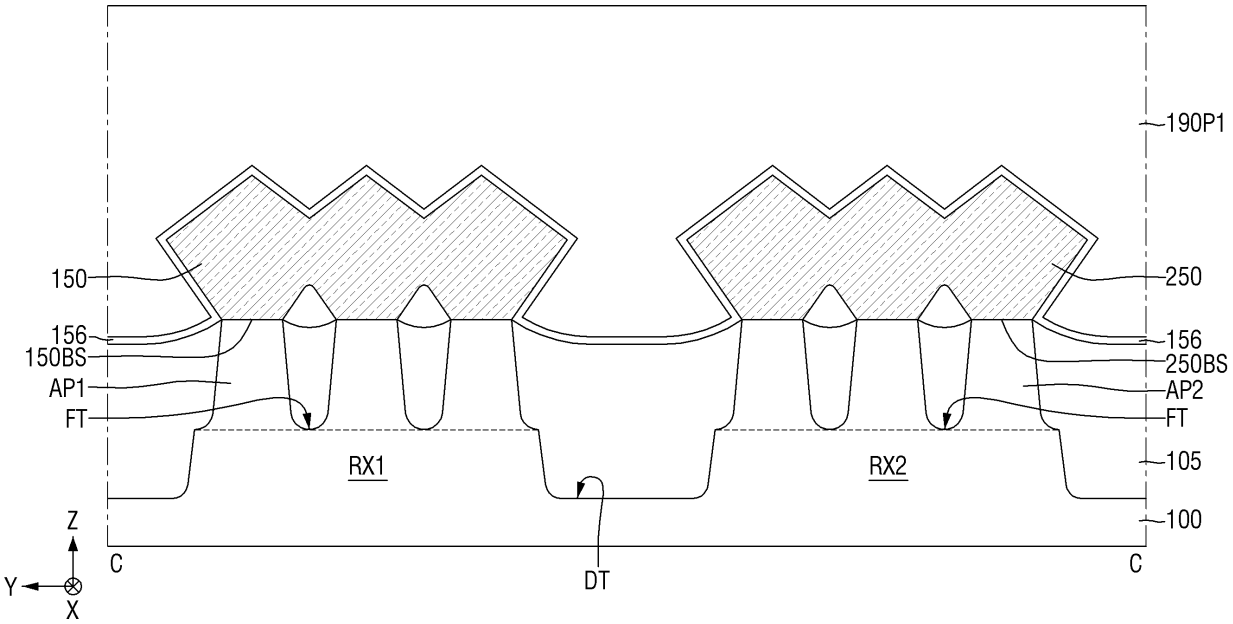

190P1
150
250
156
150BS
156
250BS
AP1
AP2
FT
FT
RX1
RX2
105
100
Z
Y
X
C
DT
C

FIG. 37

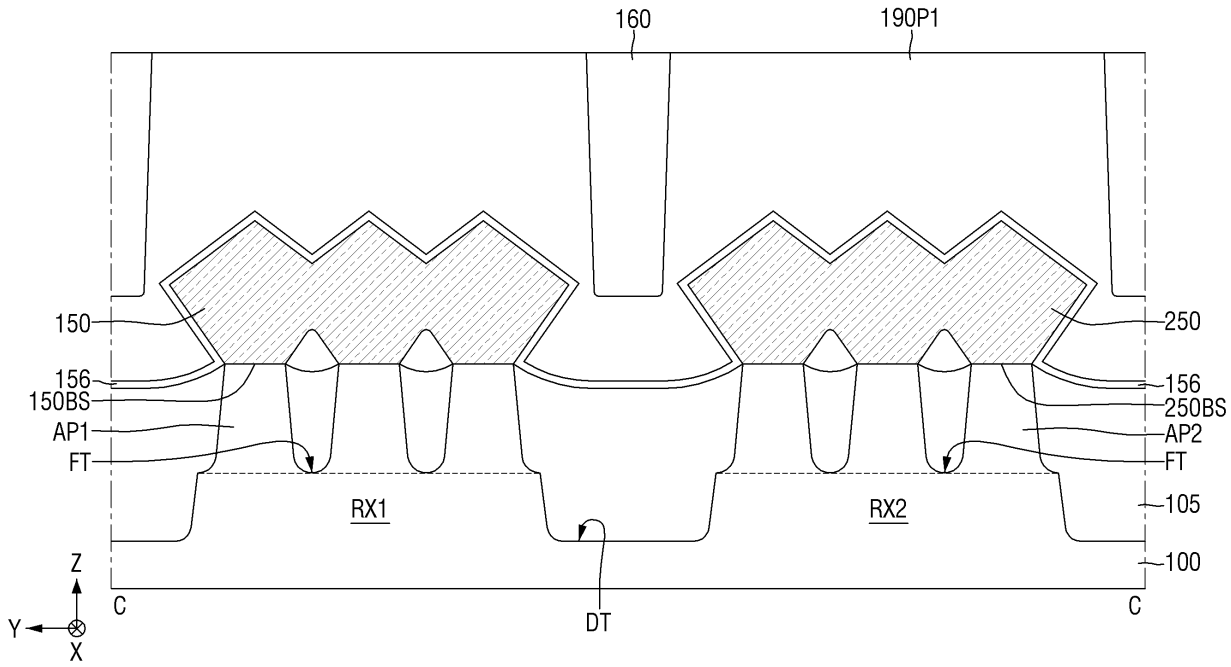

160
190P1
150
250
156
150BS
AP1
FT
156
250BS
AP2
FT
RX1
RX2
105
100
Z
Y
X
C
DT
C

FIG. 38

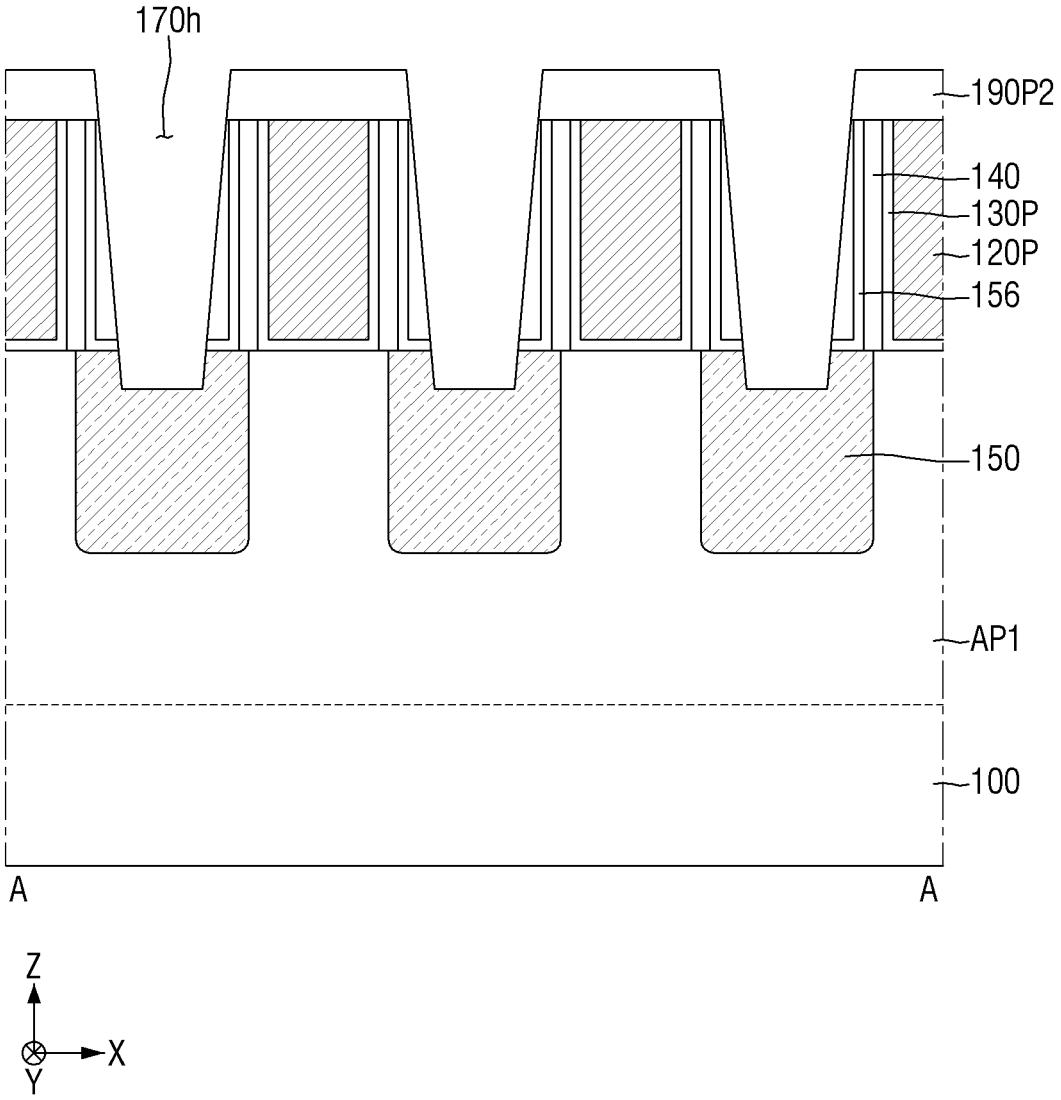


FIG. 39

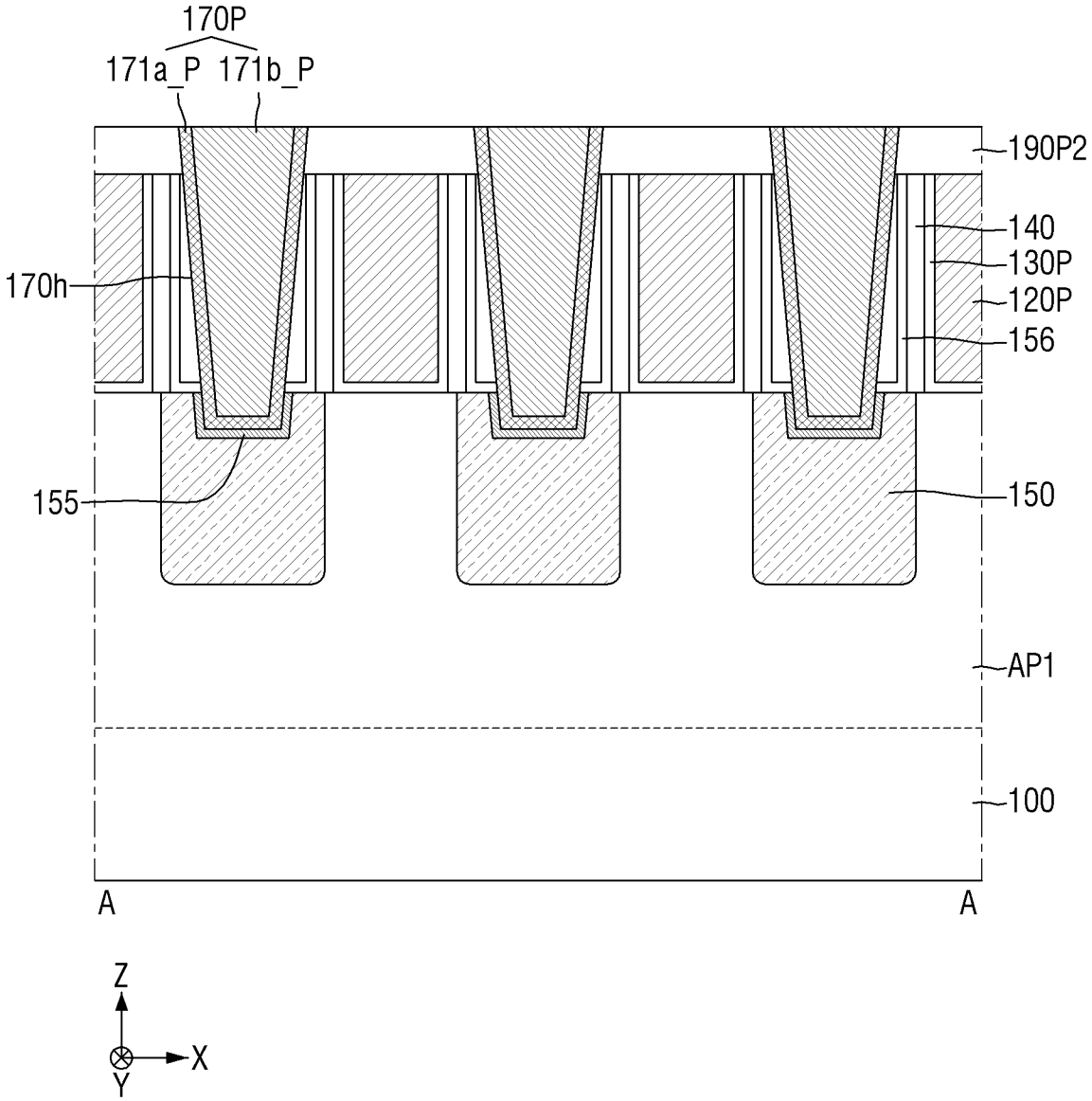

170P
171a_P
171b_P
190P2
140
130P
120P
156
170h
155
150
AP1
100
A
A
Z
X
Y

FIG. 40

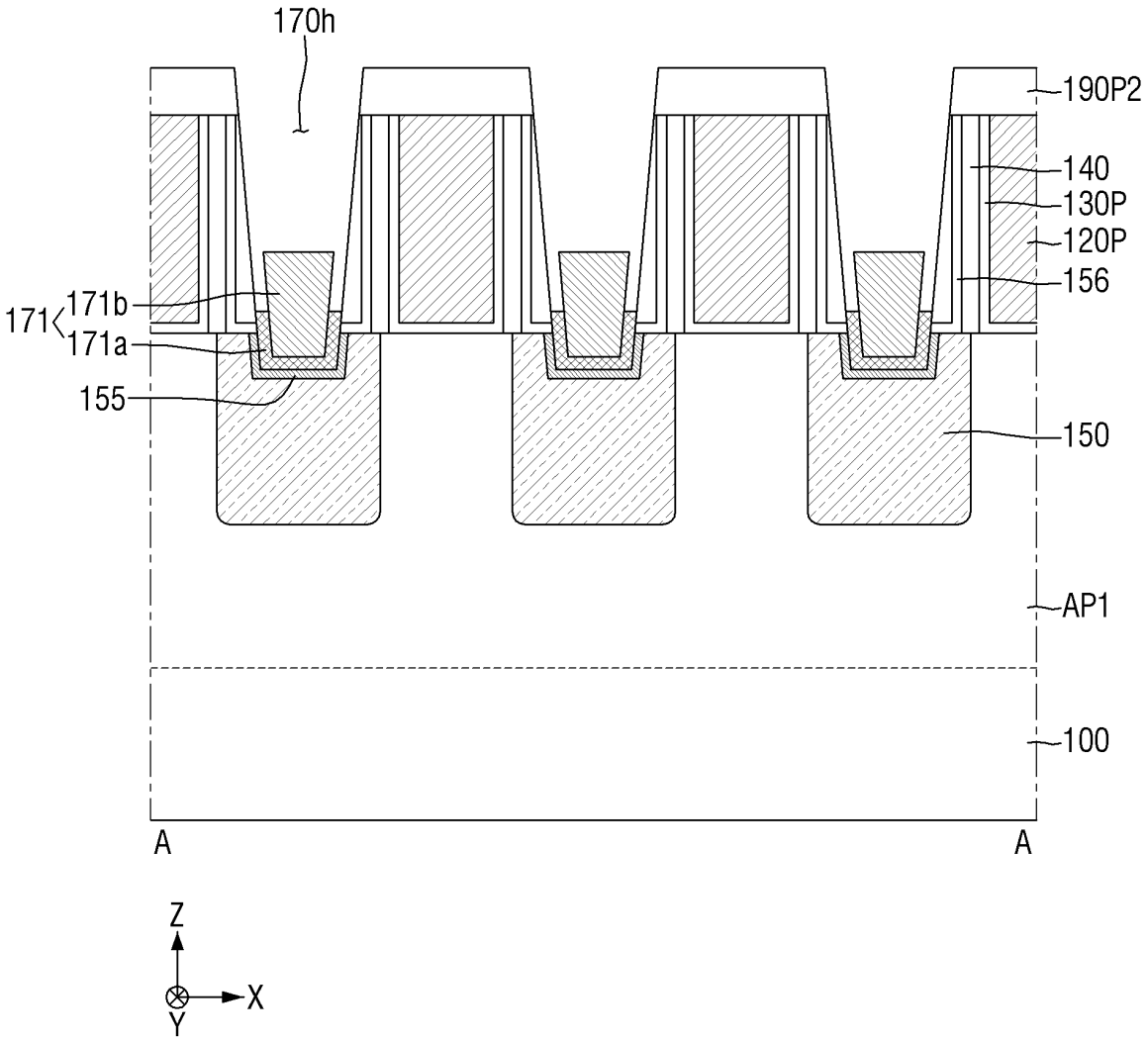

170h
190P2
140
130P
120P
156
171
171b
171a
155
150
AP1
100
A
A
Z
X
Y

FIG. 41

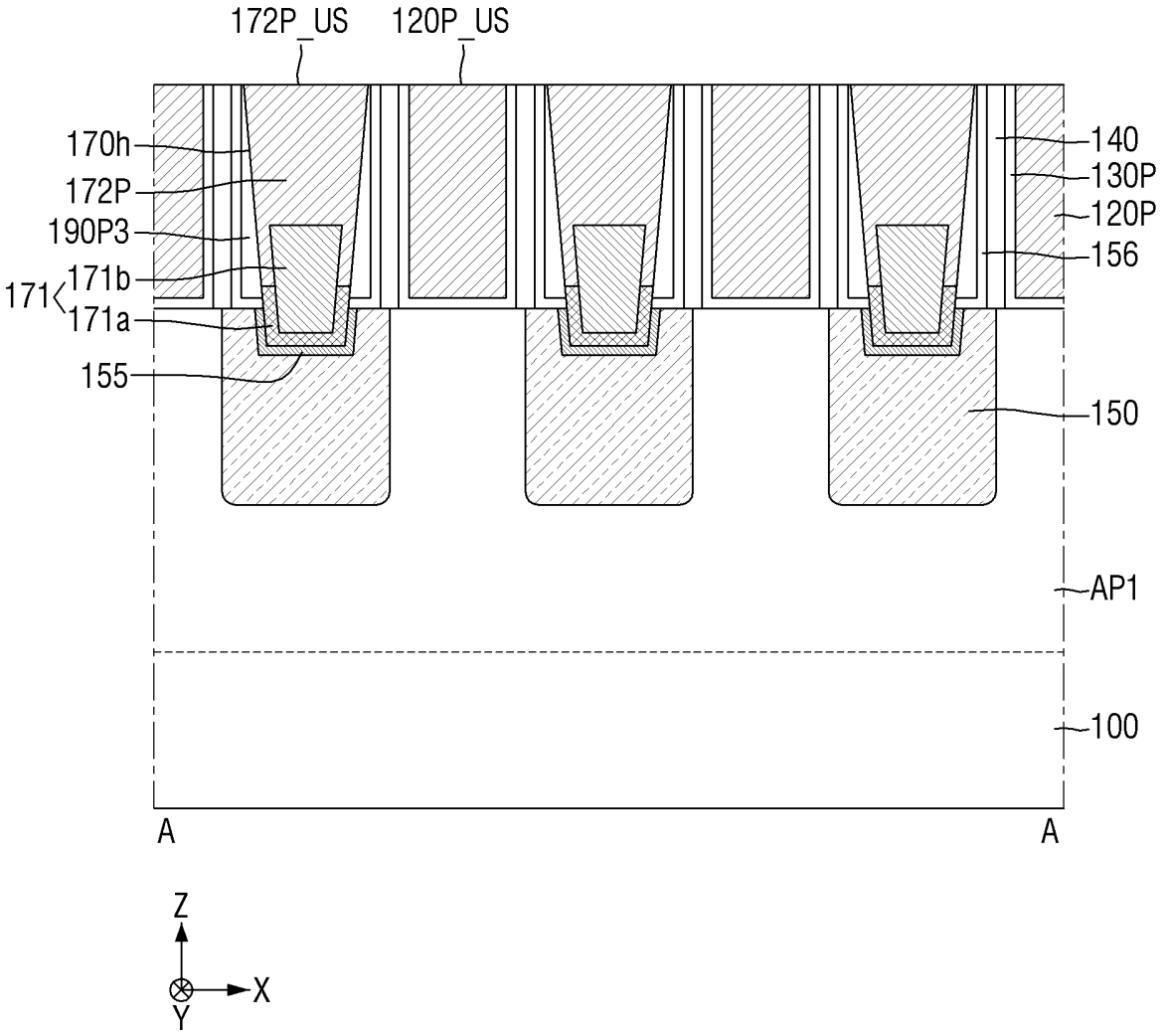

172P_US
120P_US
170h
172P
190P3
171
171b
171a
155
140
130P
120P
156
150
AP1
100
A
A
Z
X
Y

FIG. 42

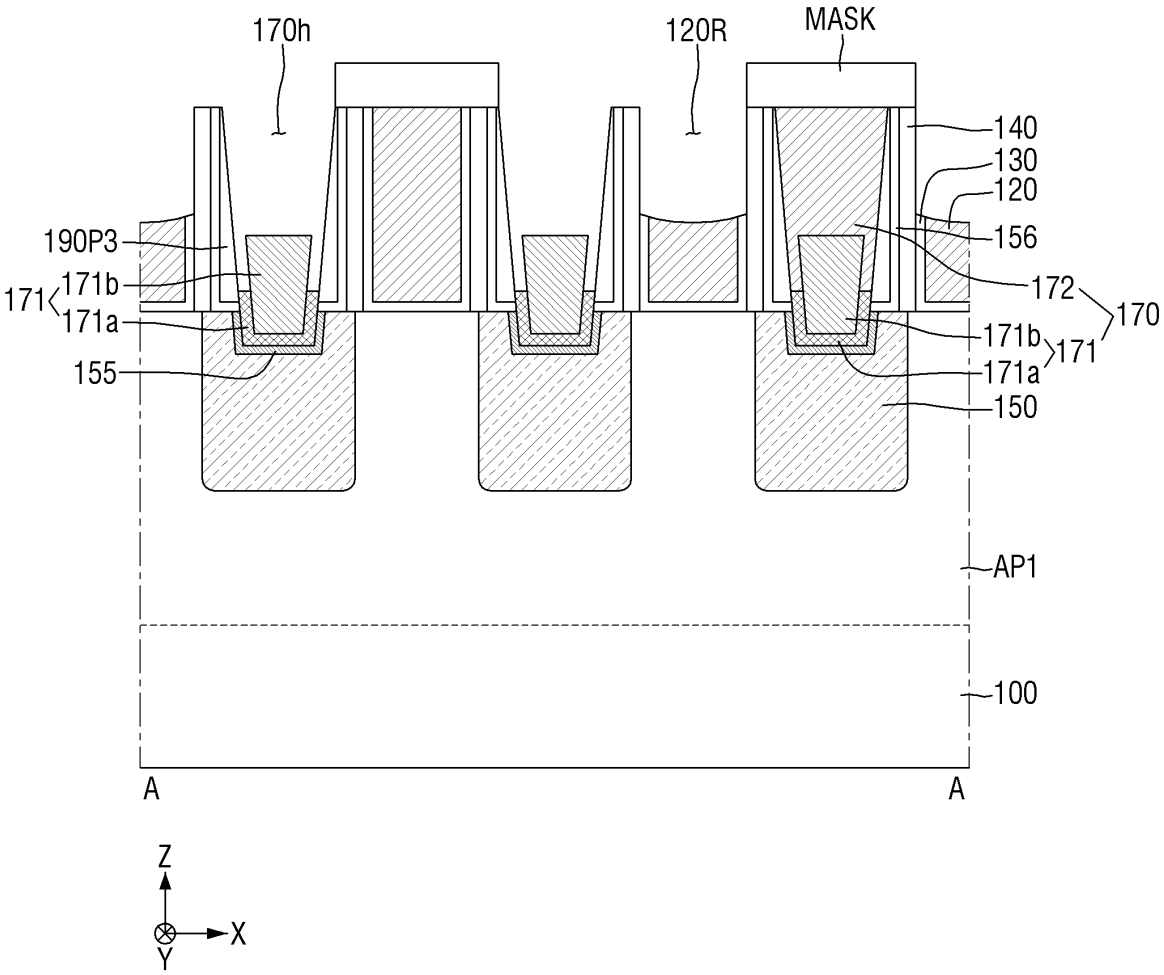
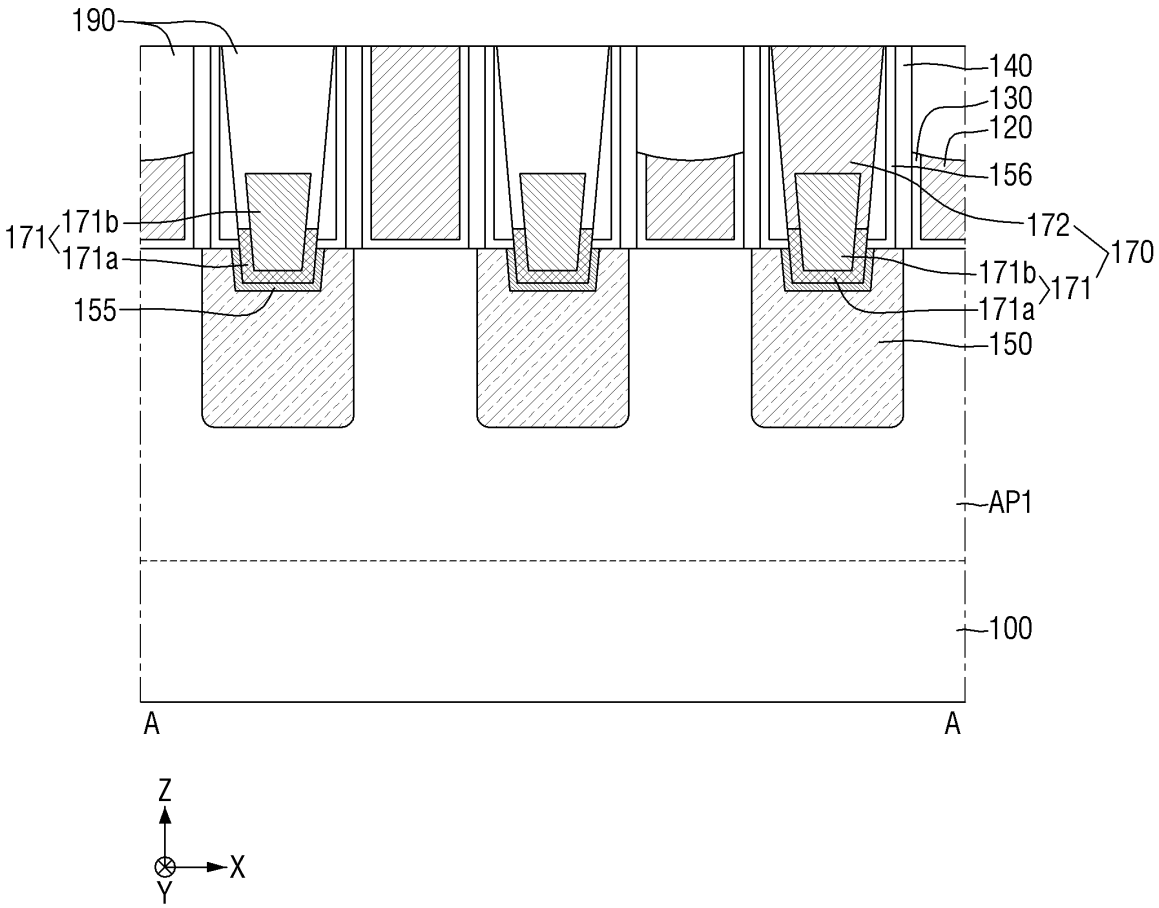

170h
120R
MASK
140
130
120
156
172
170
190P3
171
171b
171a
155
171b
171
171a
150
AP1
100
A
A
Z
X
Y

FIG. 43


190
140
130
120
156
172
170
171
171b
171a
155
171b
171a
150
AP1
100
A
A
Z
X
Y