FIG. 1

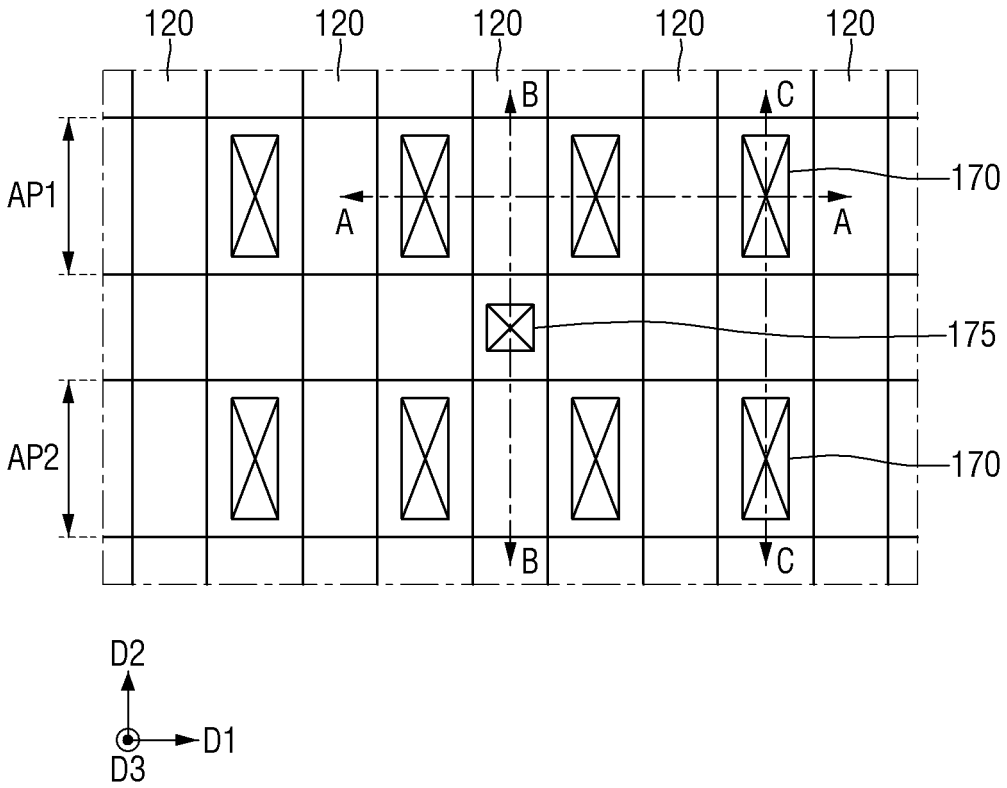


FIG. 2

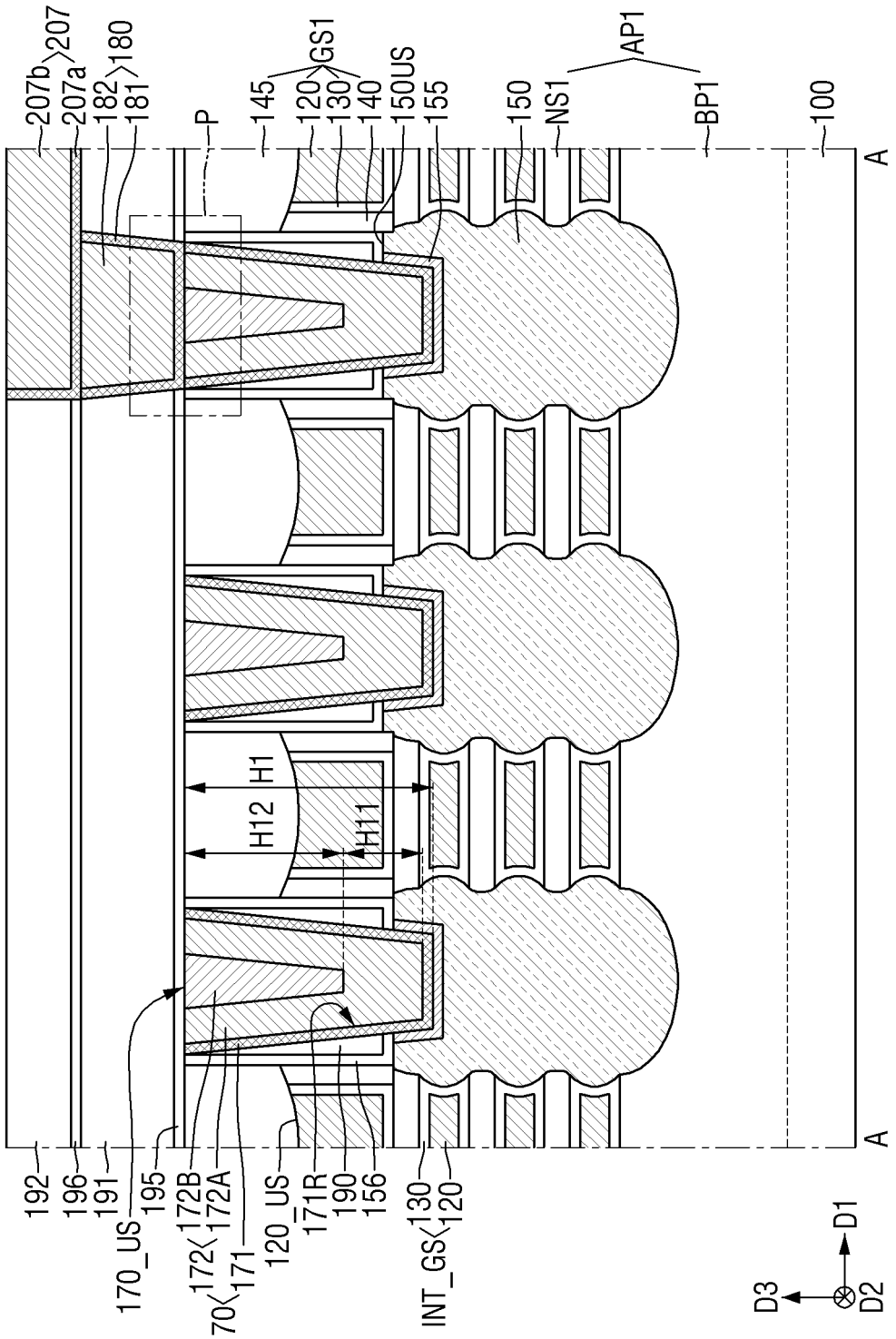

207b
207
207a
182
180
181
P
145
120
GS1
130
140
150US
155
150
NS1
AP1
BP1
100
A
H1
H12
H11
192
196
191
170_US
195
172B
172A
171
170
120_US
171R
190
156
130
120
INT_GS
D3
D2
D1

FIG. 3

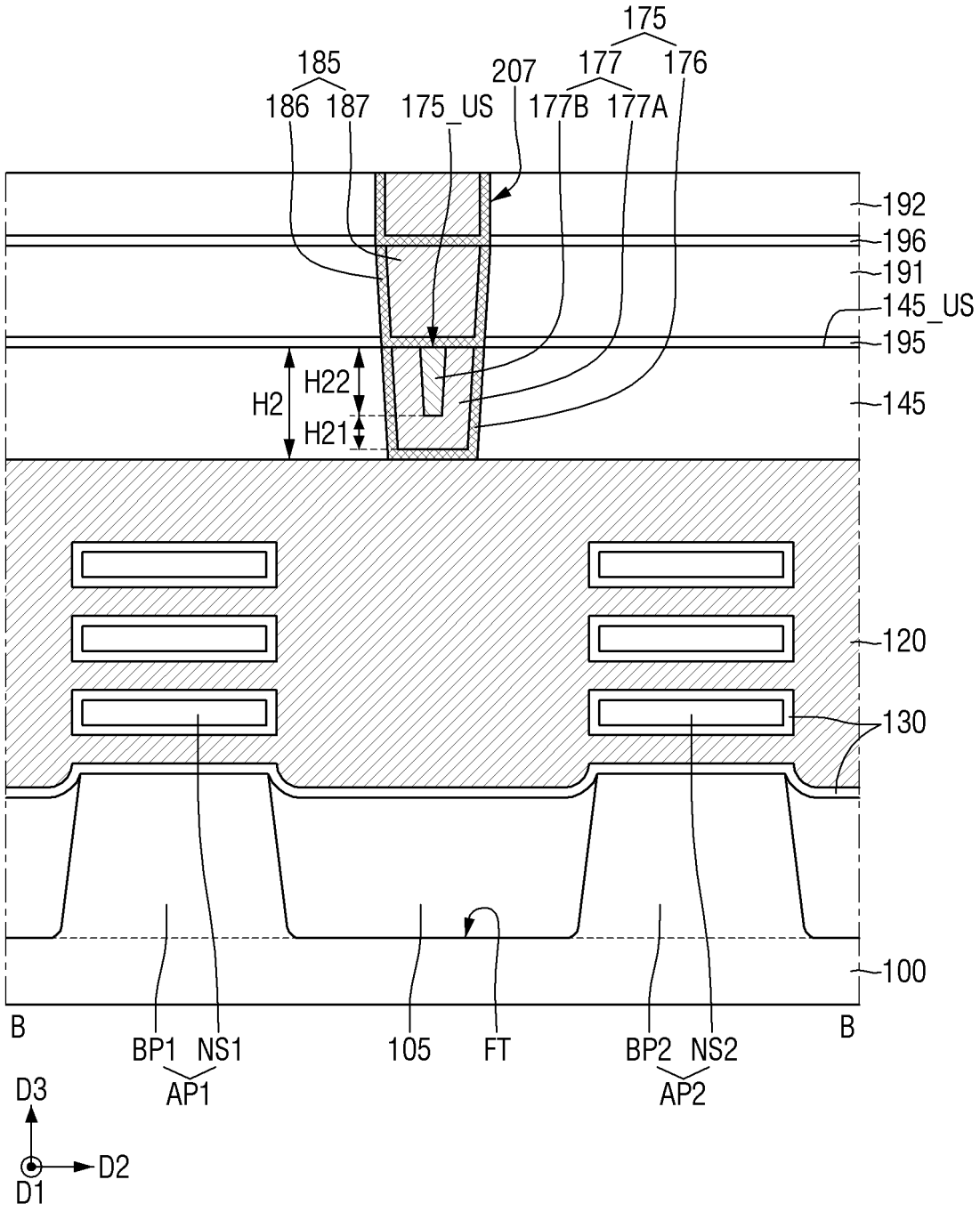

175
185
207
177
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186
187
175_US
177B
177A
192
196
191
145_US
195
H2
H22
H21
145
120
130
100
B
B
BP1
NS1
105
FT
BP2
NS2
AP1
AP2
D3
D2
D1

FIG. 4

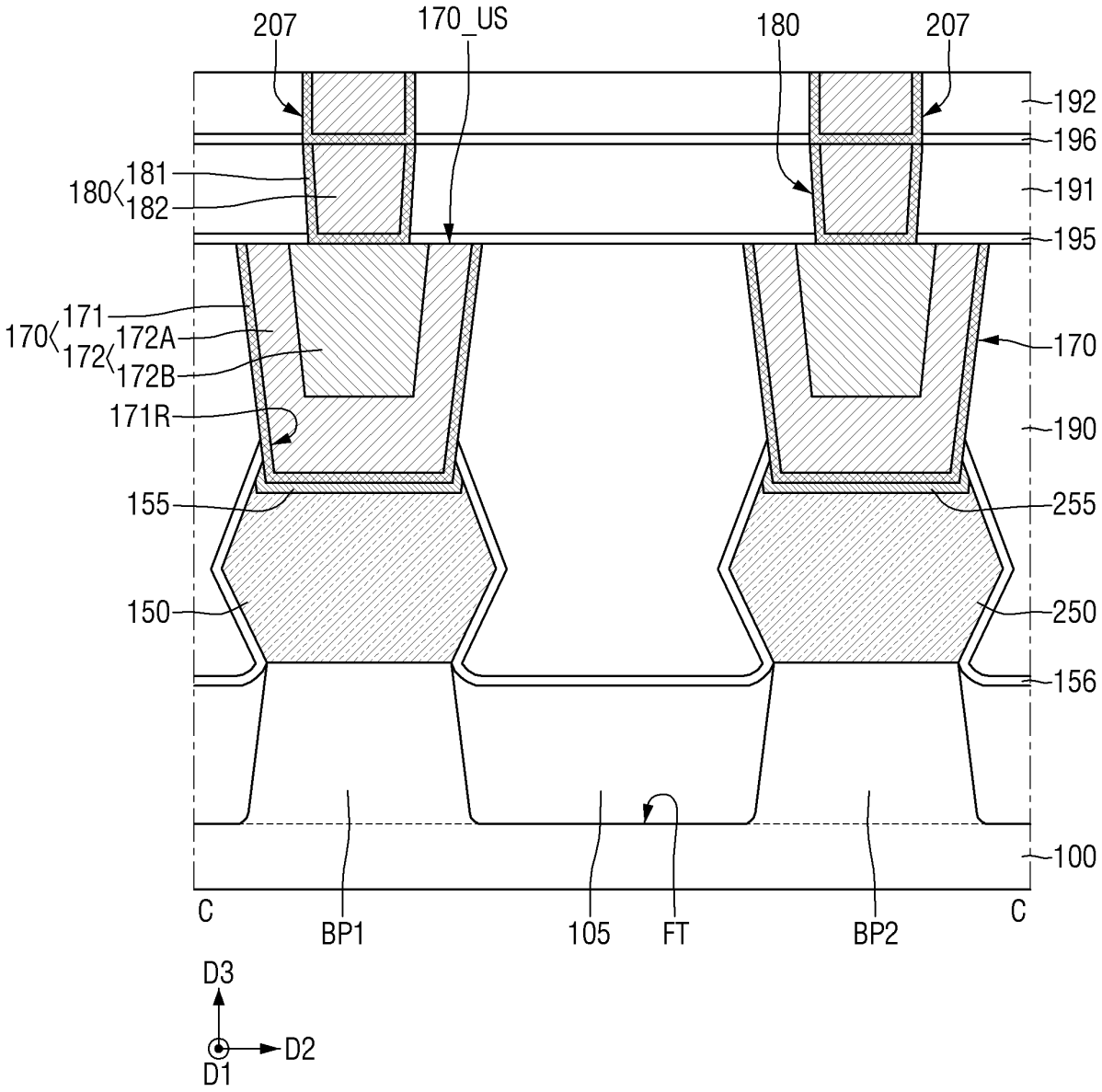

207
170_US
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182
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195
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171
172A
172
172B
171R
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155
255
150
250
156
100
C
BP1
105
FT
BP2
C
D3
D2
D1

FIG. 5A

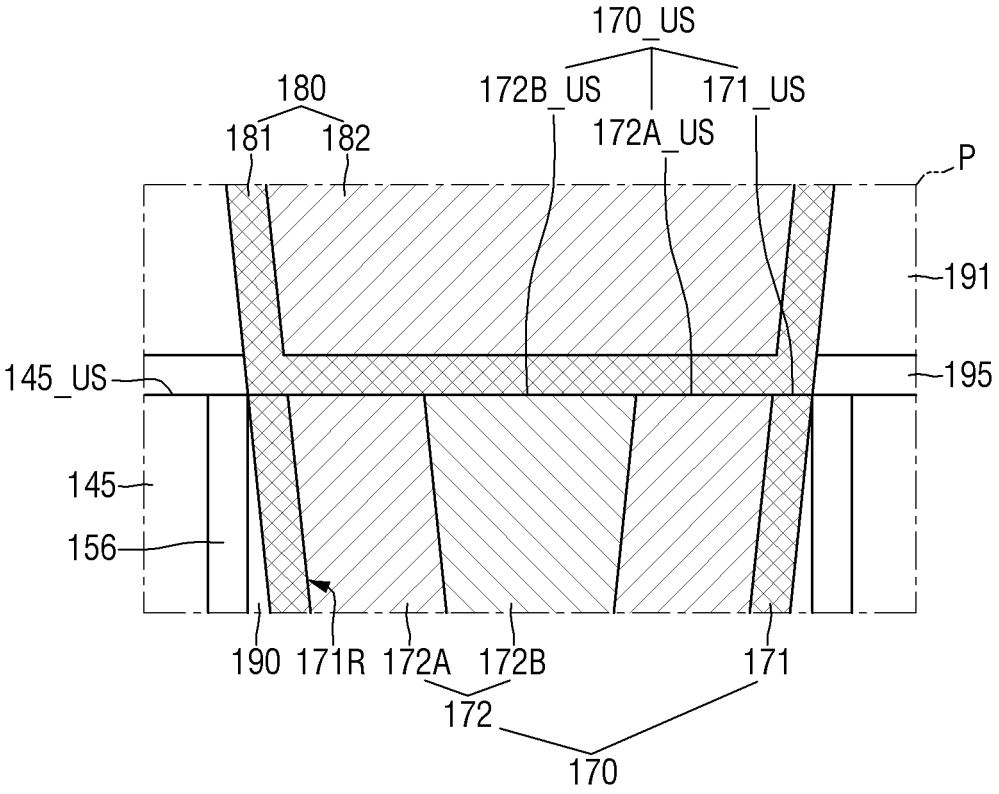

170_US
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172B_US
171_US
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182
172A_US
P
191
145_US
195
145
156
190
171R
172A
172B
171
172
170

FIG. 5B

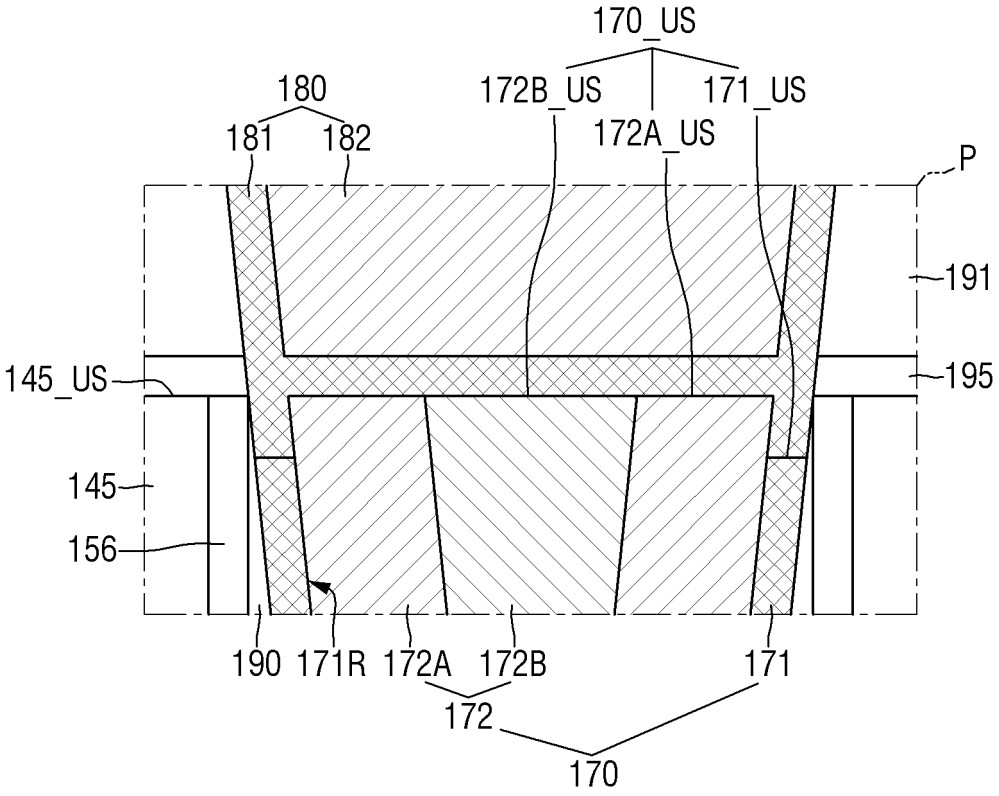

170_US
180
172B_US
171_US
181
182
172A_US
P
191
145_US
195
145
156
190
171R
172A
172B
171
172
170

FIG. 6

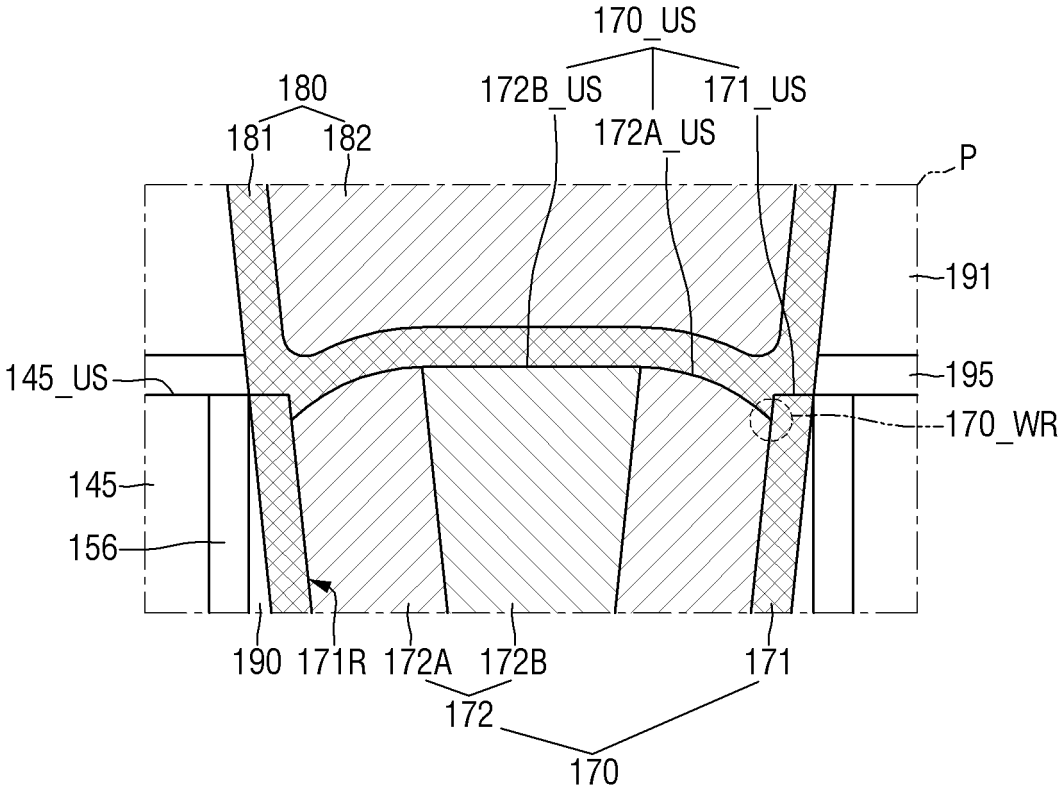

170_US
180
172B_US
171_US
181
182
172A_US
P
191
145_US
195
170_WR
145
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190
171R
172A
172B
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172
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FIG. 7

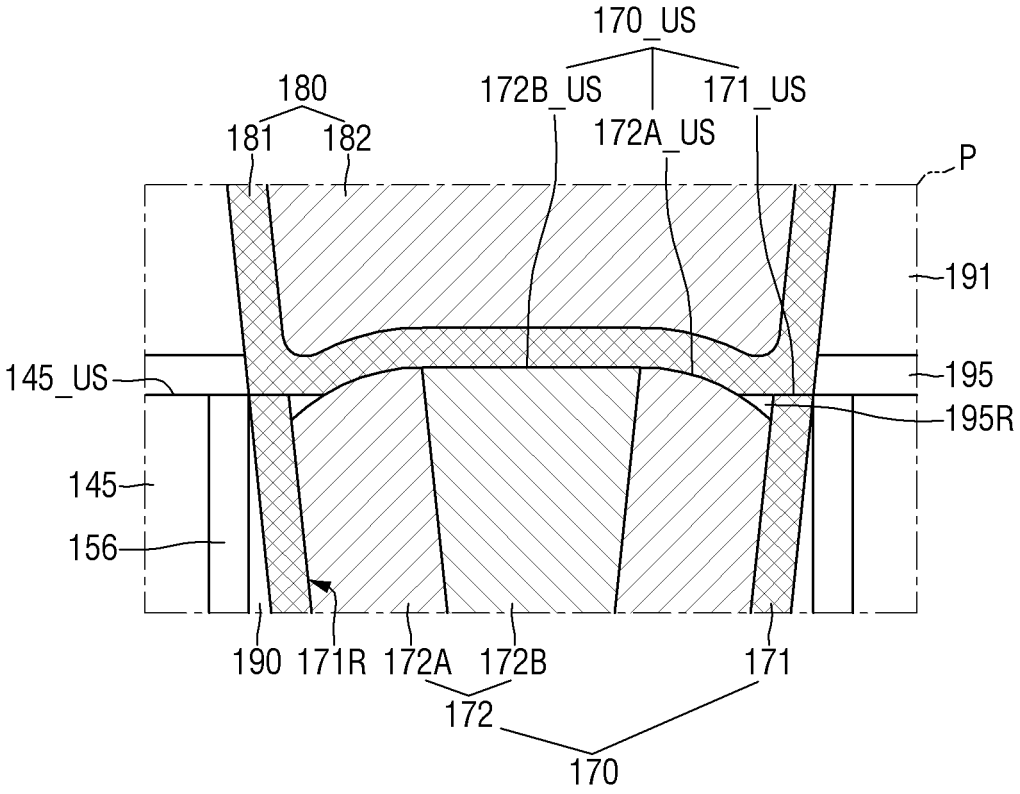

170_US
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172B_US
171_US
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182
172A_US
P
191
145_US
195
195R
145
156
190
171R
172A
172B
171
172
170

FIG. 8

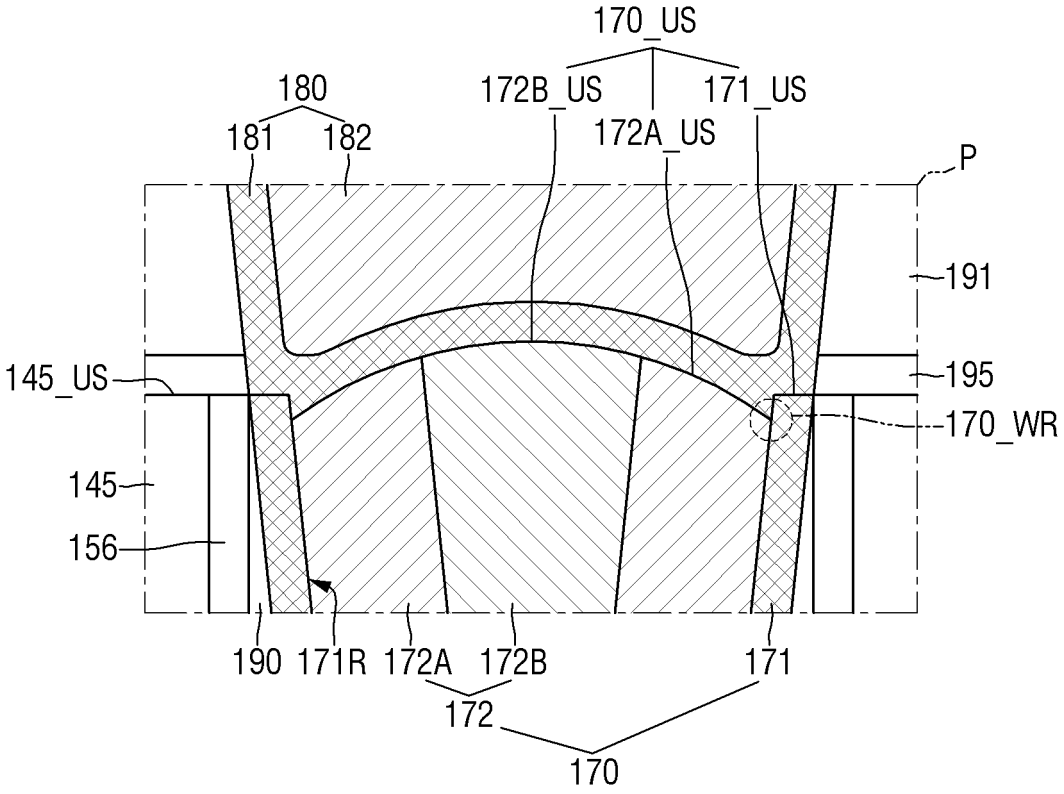

170_US
180
172B_US
171_US
181
182
172A_US
P
191
145_US
195
170_WR
145
156
190
171R
172A
172B
171
172
170

FIG. 9

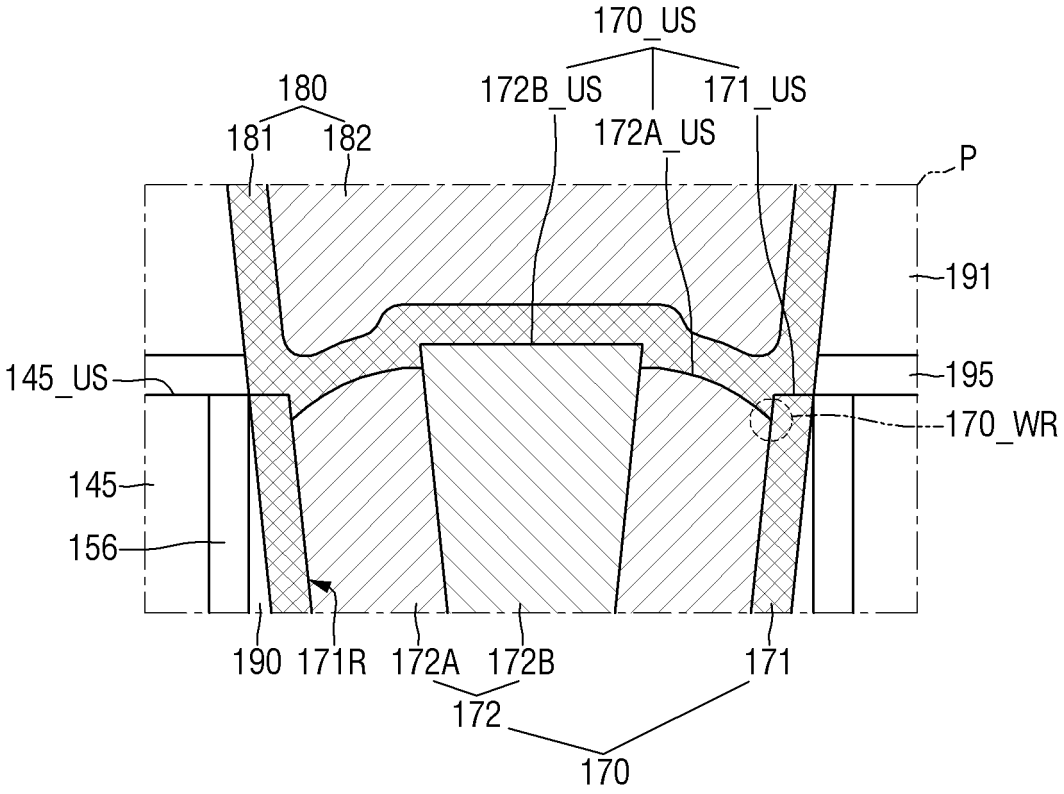

170_US
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172B_US
171_US
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182
172A_US
P
191
145_US
195
170_WR
145
156
190
171R
172A
172B
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172
170

FIG. 10

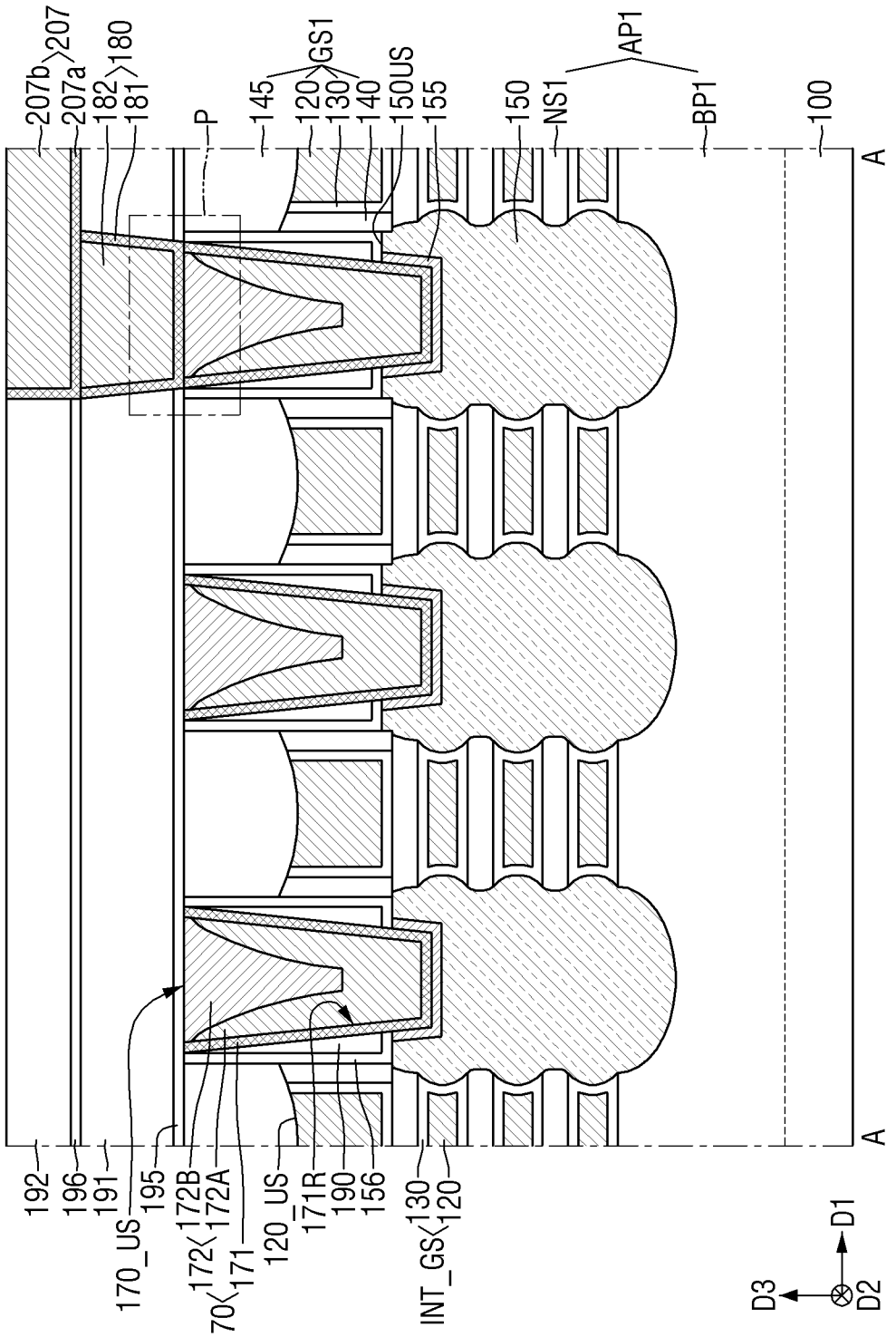

207b
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GS1
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150US
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NS1
AP1
BP1
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A
192
196
191
170_US
195
172B
172A
172
171
170
120_US
171R
190
156
130
120
INT_GS
D3
D2
D1

FIG. 11

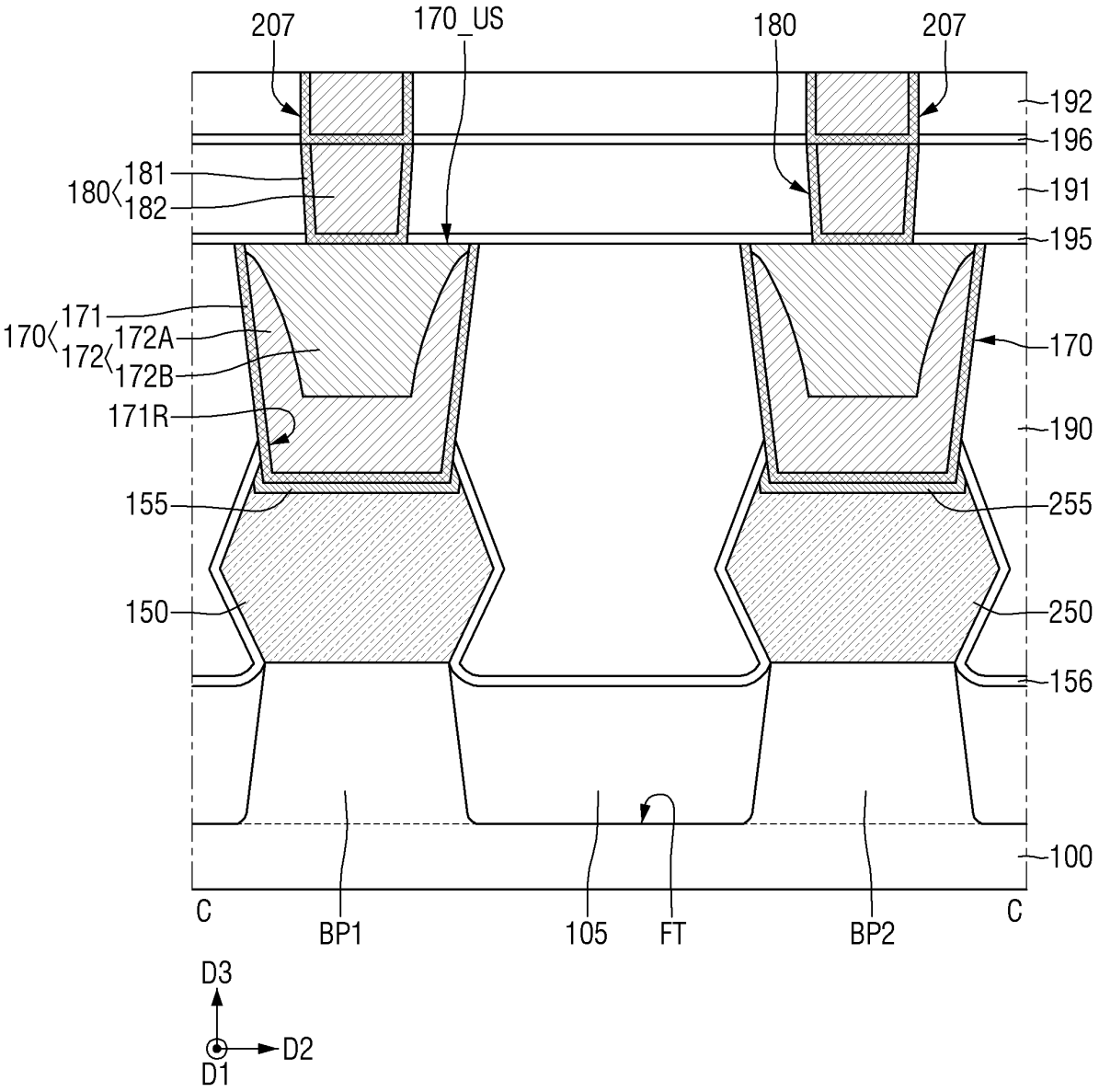

207
170_US
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191
195
170
171
172A
172
172B
171R
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255
150
250
156
100
C
BP1
105
FT
BP2
C
D3
D2
D1

FIG. 12

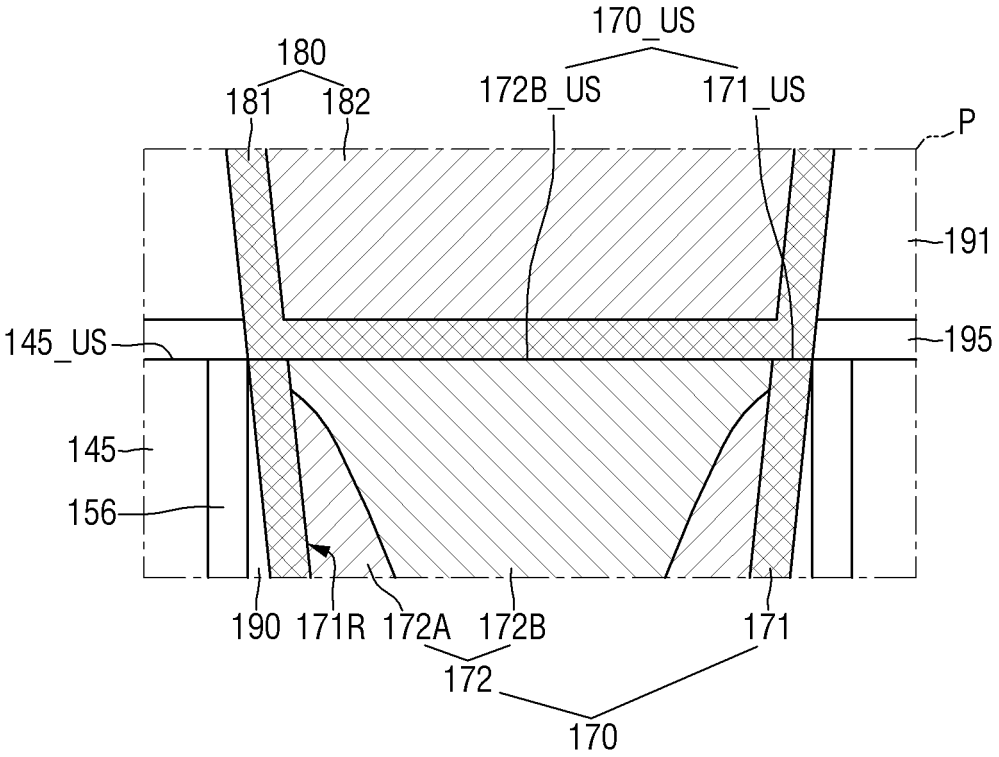

170_US
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182
172B_US
171_US
P
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145_US
195
145
156
190
171R
172A
172B
171
172
170

FIG. 13

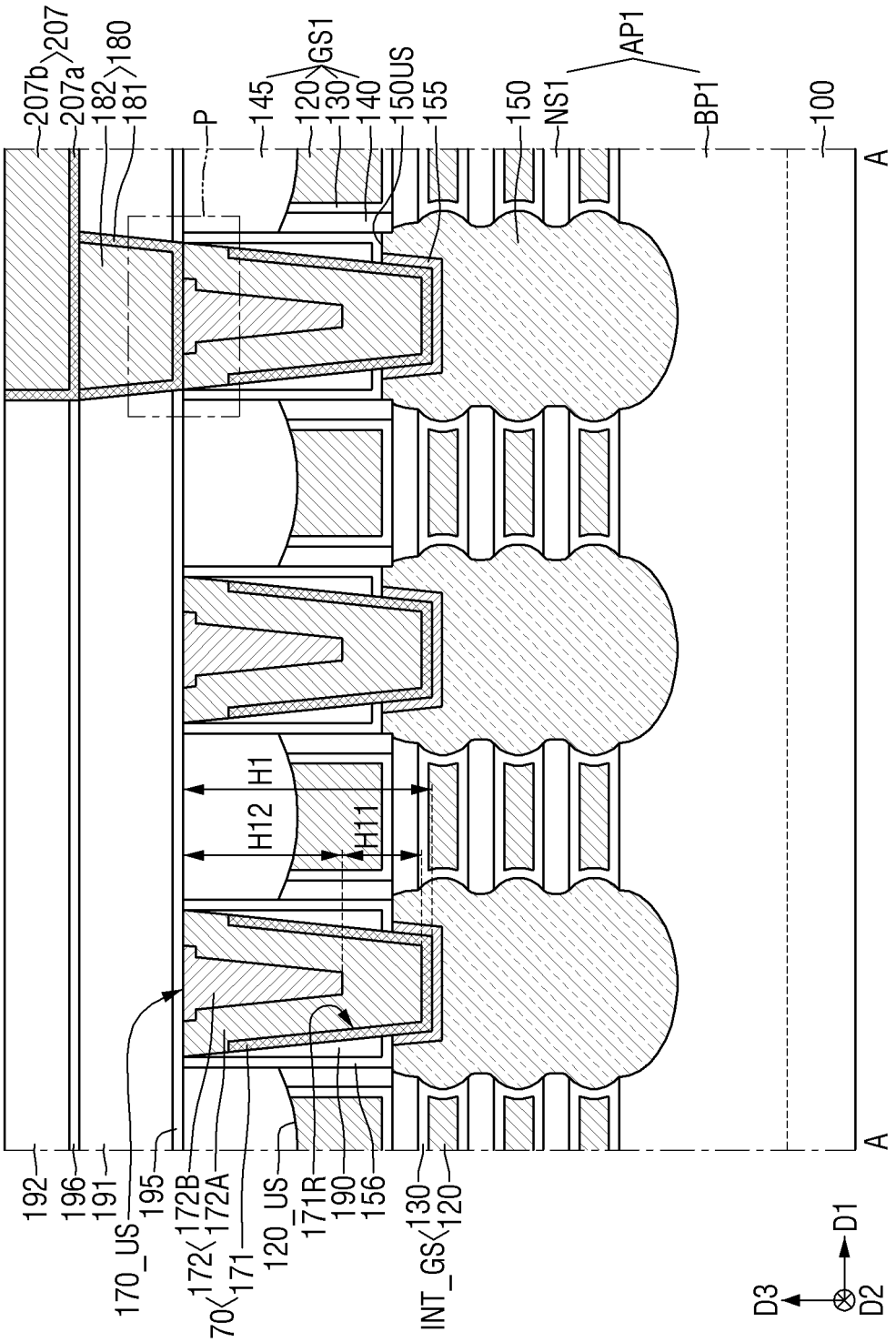

207b
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145
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GS1
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150US
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NS1
AP1
BP1
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H1
H12
H11
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170_US
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172B
172A
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170
120_US
171R
190
156
130
120
INT_GS
D3
D2
D1

FIG. 14

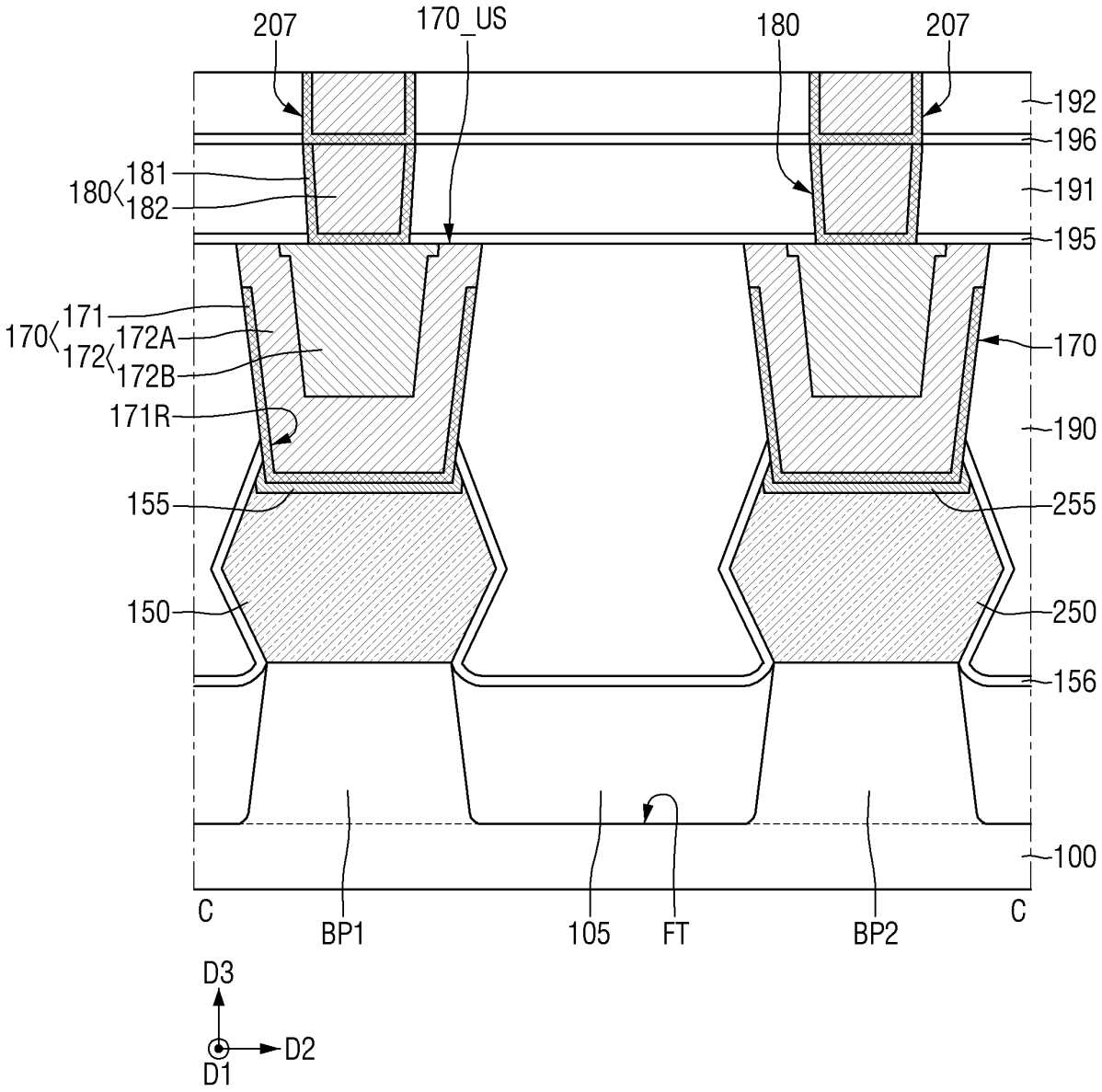

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170_US
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195
170
171
172A
172
172B
171R
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155
255
150
250
156
100
C
BP1
105
FT
BP2
C
D3
D2
D1

FIG. 15

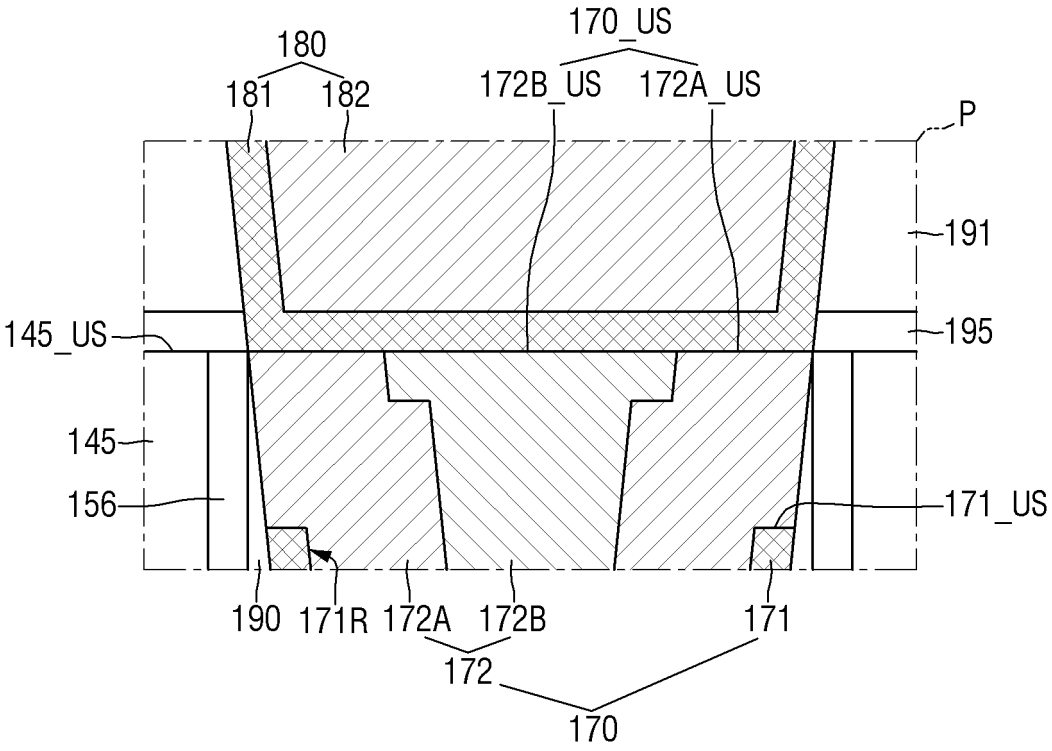

180
181
182
170_US
172B_US
172A_US
P
191
145_US
195
145
156
171_US
190
171R
172A
172B
171
172
170

FIG. 16

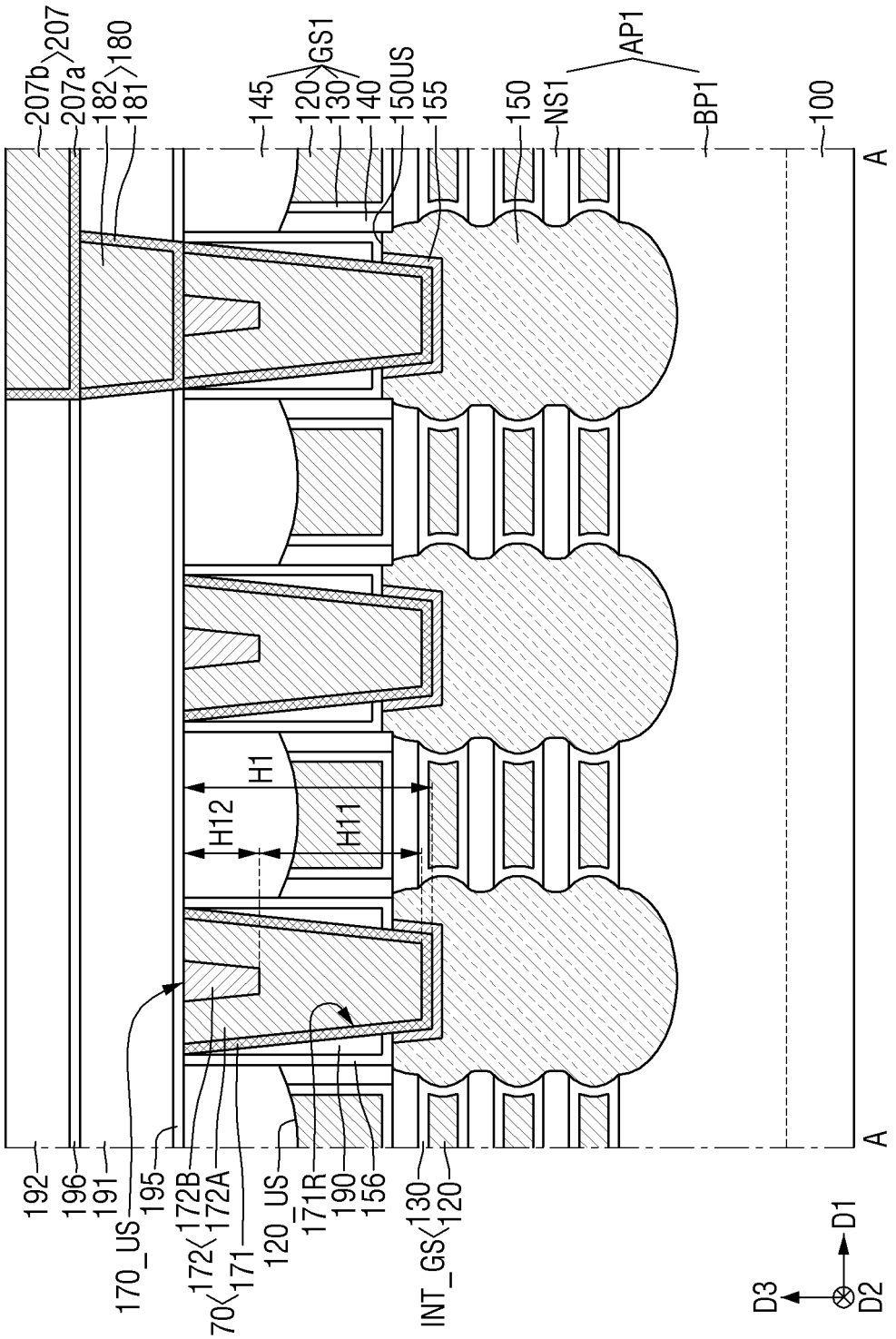

207b
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182
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GS1
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140
150US
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150
NS1
AP1
BP1
100
A
H1
H12
H11
192
196
191
170_US
195
172B
172A
172
171
170
120_US
171R
190
156
130
120
INT_GS
D1
D3
D2

FIG. 17

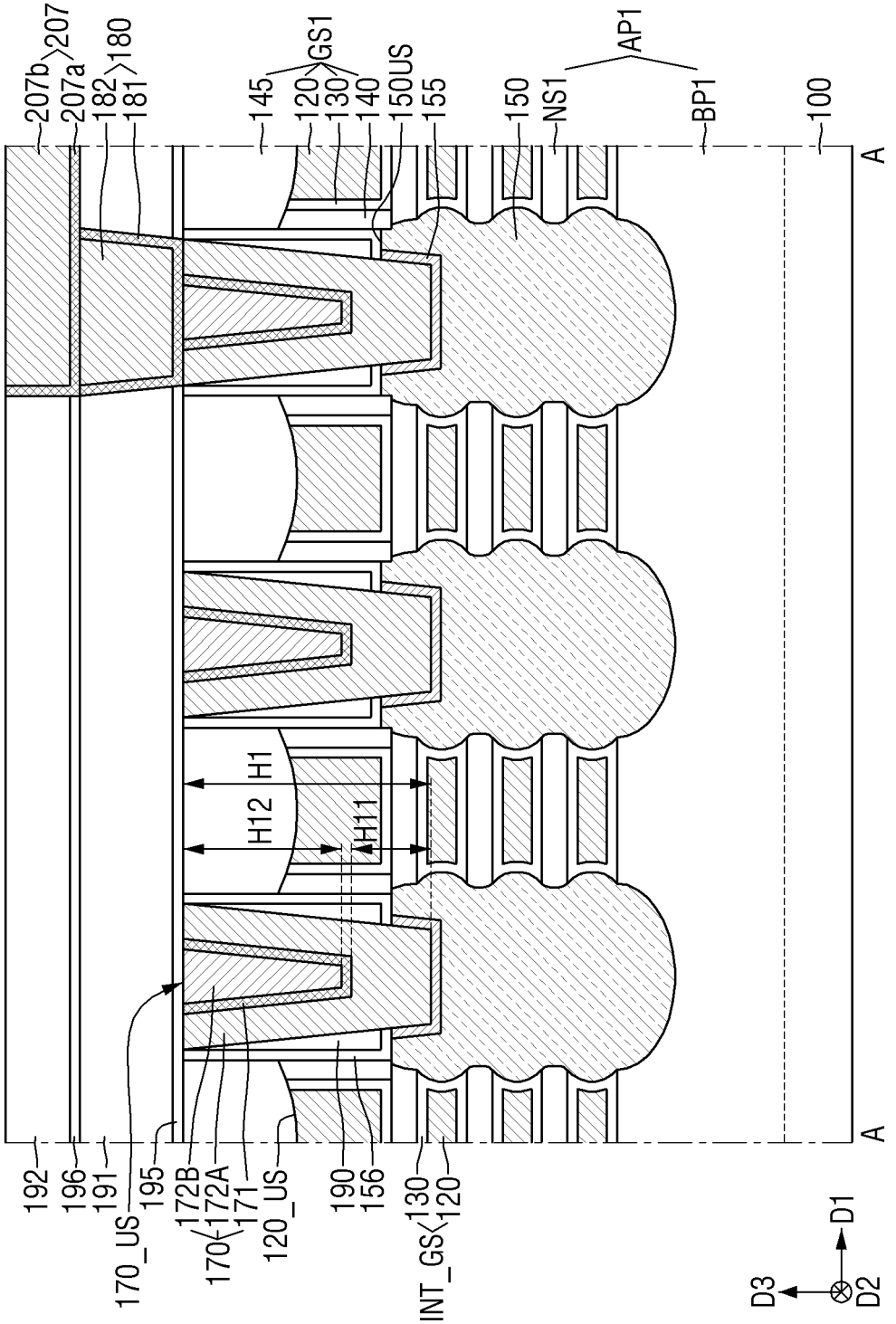

207b
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GS1
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150US
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150
NS1
AP1
BP1
100
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H1
H12
H11
192
196
191
170_US
195
172B
172A
170
171
120_US
190
156
130
120
INT_GS
D3
D1
D2

FIG. 18

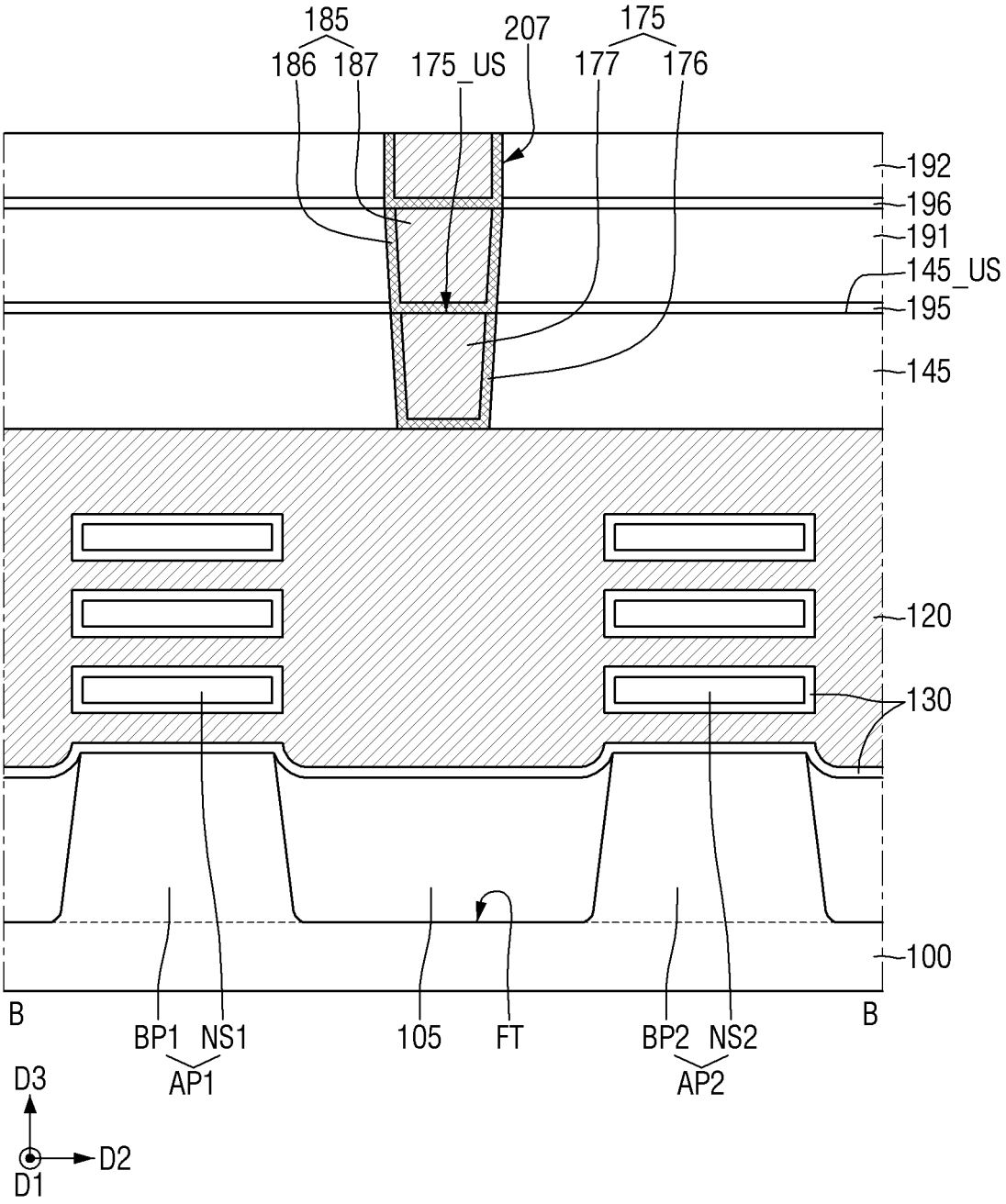

185
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175_US
175
177
176
192
196
191
145_US
195
145
120
130
100
B
BP1
NS1
AP1
105
FT
BP2
NS2
AP2
B
D3
D2
D1

FIG. 19

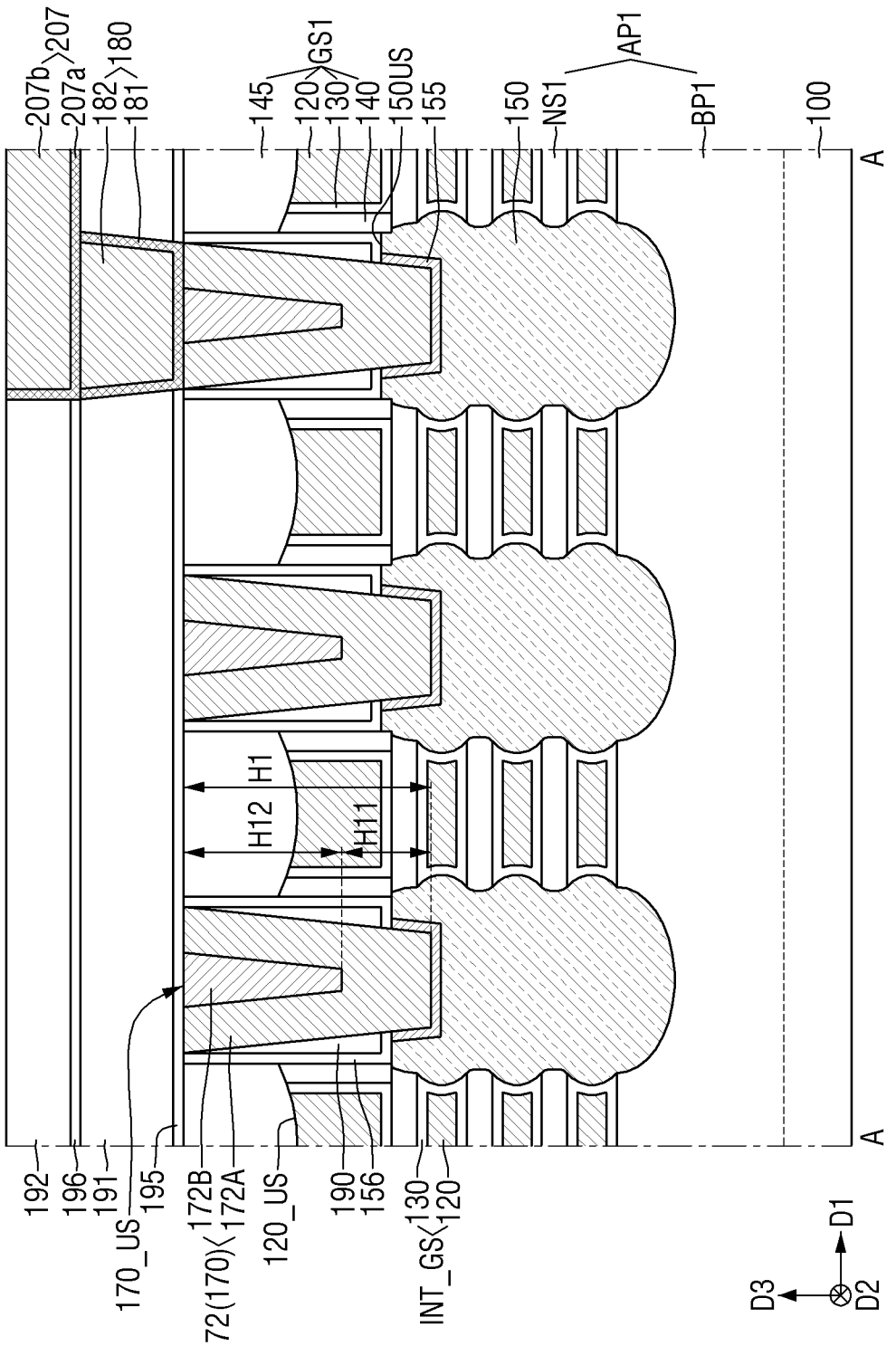

207b
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207a
180
182
181
145
120
GS1
130
140
150US
155
150
NS1
AP1
BP1
100
A
A
H1
H12
H11
192
196
191
170_US
195
172B
172A
172(170)
120_US
190
156
130
120
INT_GS
D3
D2
D1

FIG. 20

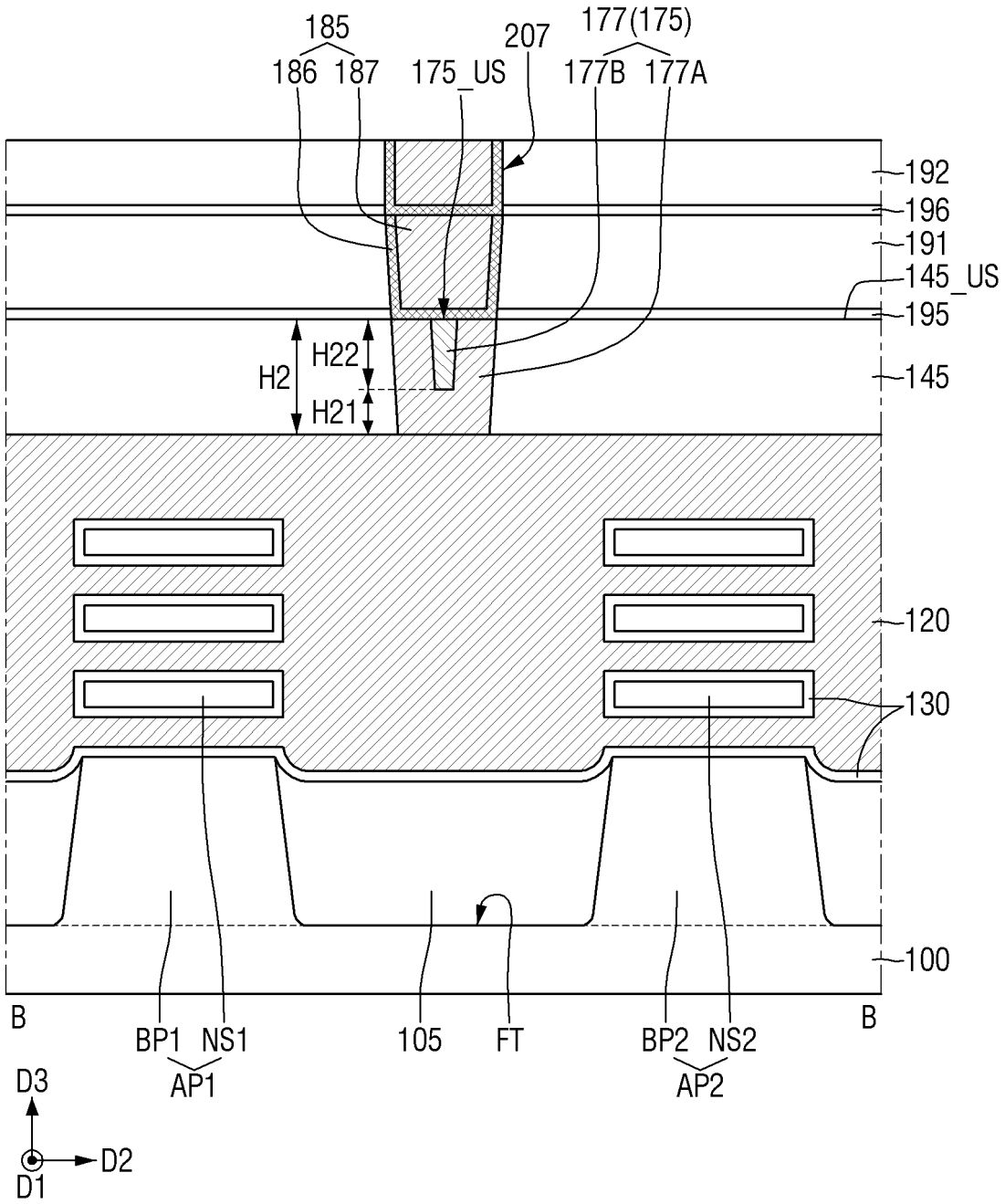

185
186 187
207
175_US
177(175)
177B 177A
192
196
191
145_US
195
H2
H22
H21
145
120
130
100
B
BP1 NS1
AP1
105
FT
BP2 NS2
AP2
B
D3
D2
D1

FIG. 21

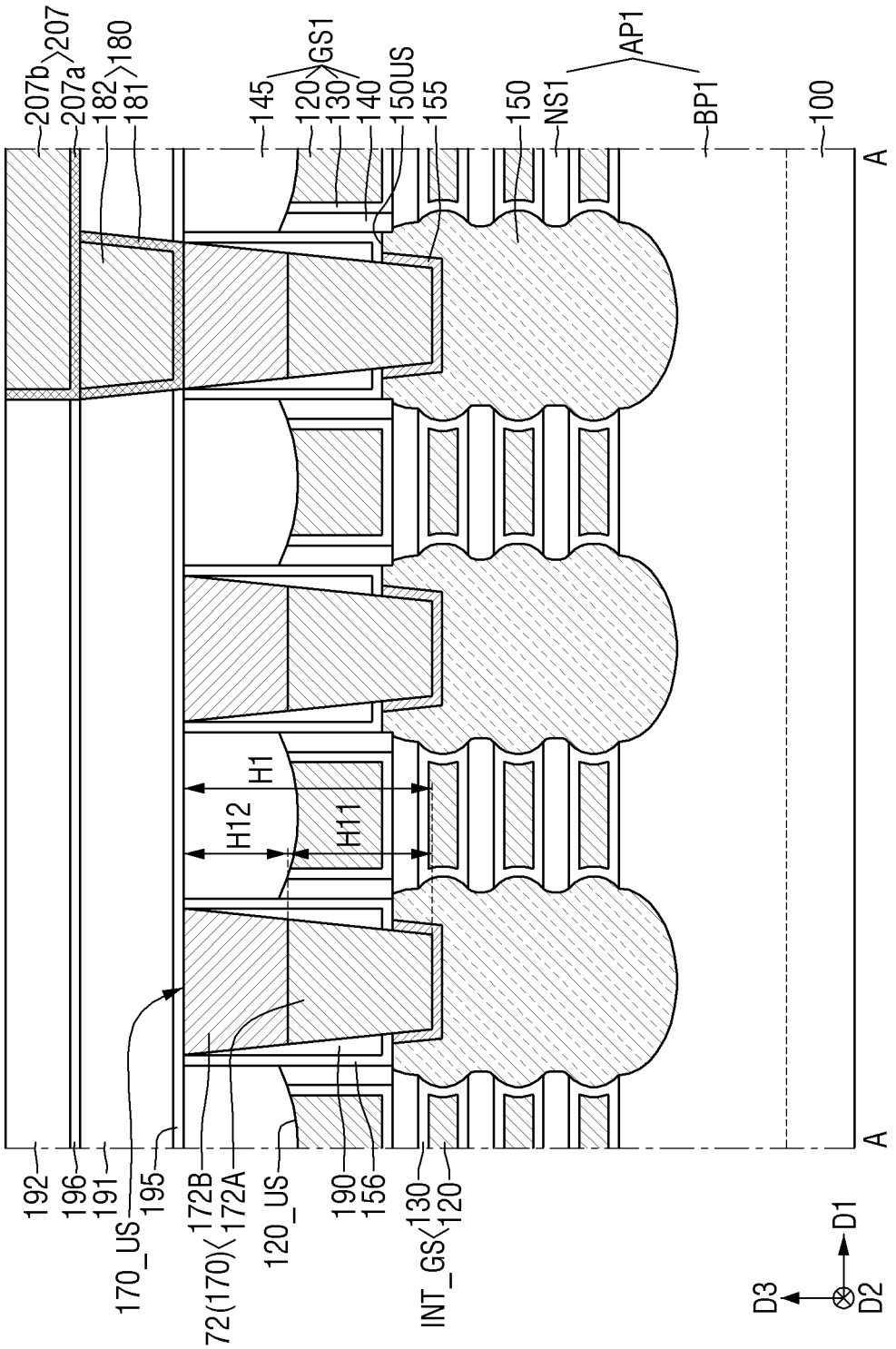

207b
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207a
182
180
181
145
120
GS1
130
140
150US
155
150
NS1
AP1
BP1
100
A
A
H1
H12
H11
192
196
191
170_US
195
172B
172A
172(170)
120_US
190
156
130
120
INT_GS
D3
D2
D1

FIG. 22

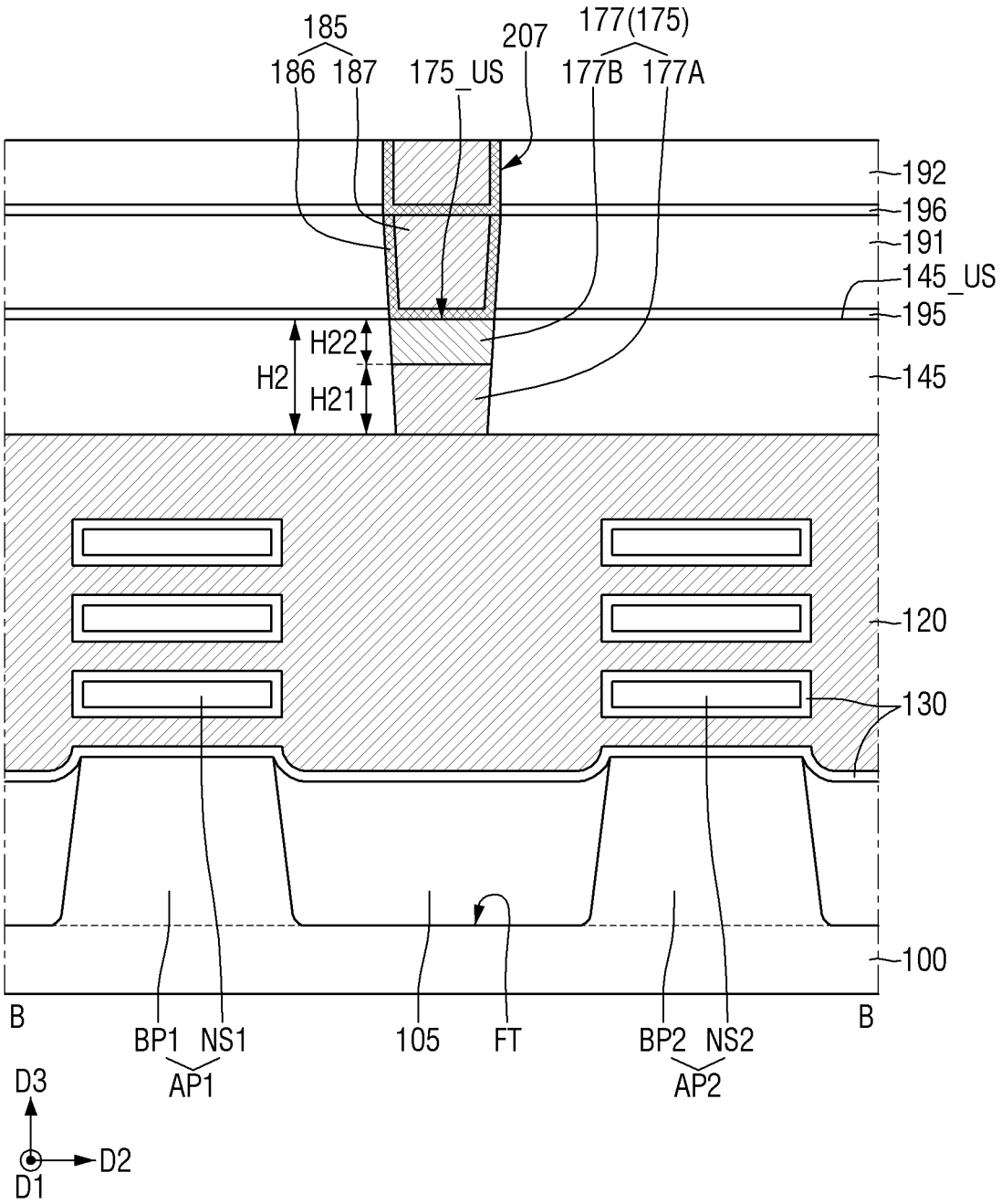

185
186 187
175_US
207
177(175)
177B 177A
192
196
191
145_US
195
H22
H2
H21
145
120
130
100
B
BP1 NS1
AP1
105
FT
BP2 NS2
AP2
B
D3
D2
D1

FIG. 23

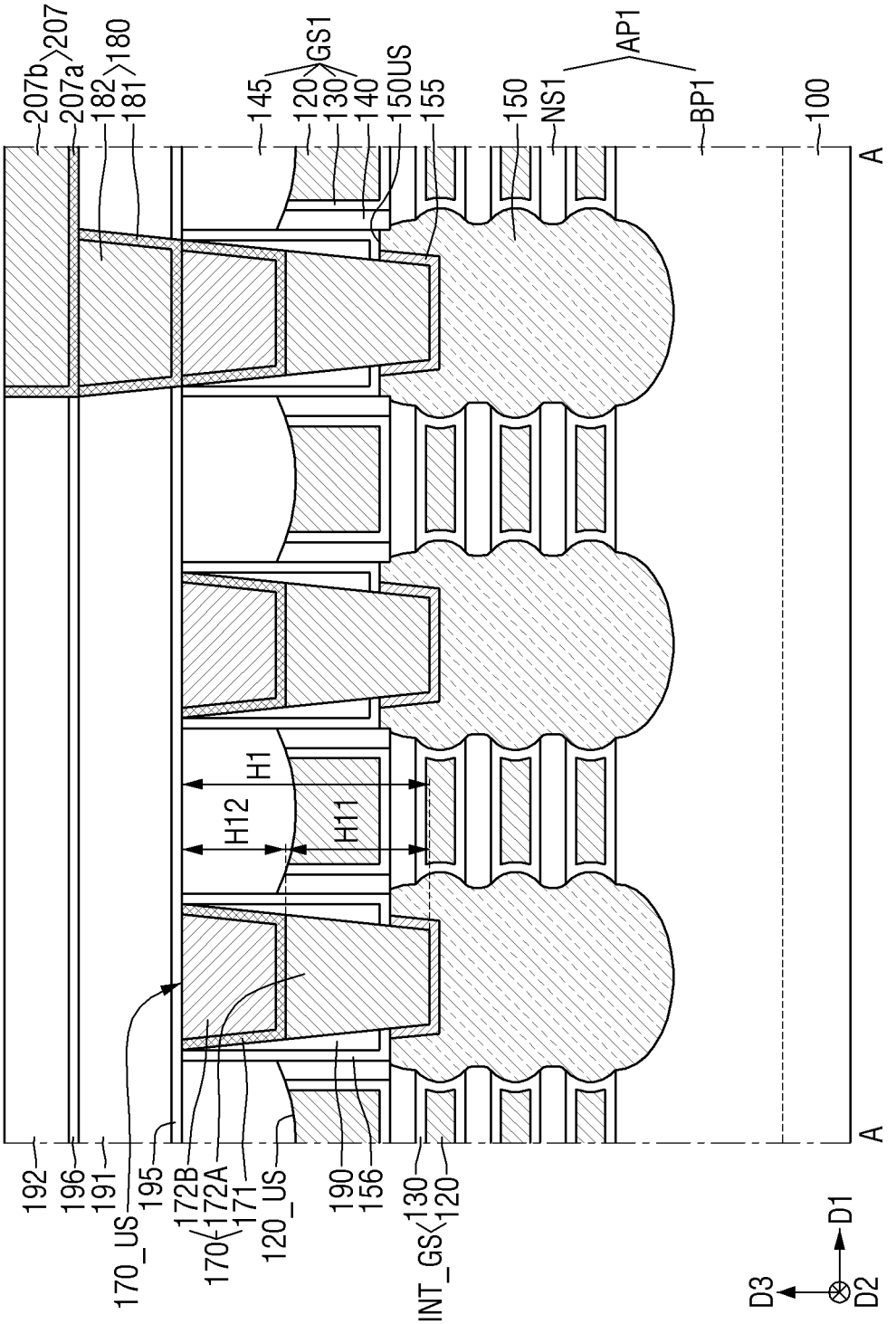

207b
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182
181
180
145
120
130
GS1
140
150US
155
150
NS1
AP1
BP1
100
A
A
H1
H12
H11
192
196
191
170_US
195
172B
172A
170
171
120_US
190
156
130
120
INT_GS
D3
D2
D1

FIG. 24

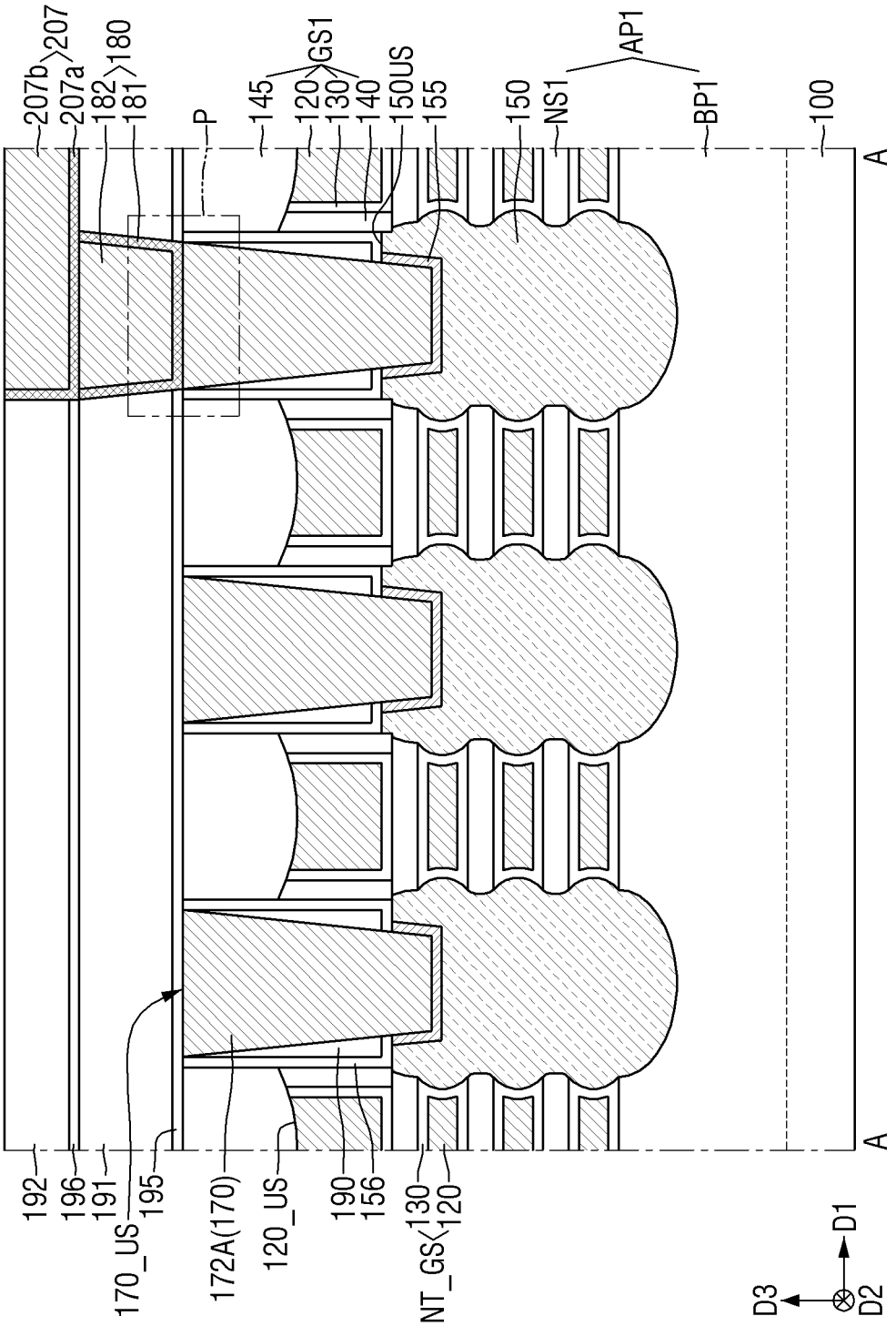

207b
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182
181
180
P
145
120
130
GS1
140
150US
155
150
NS1
AP1
BP1
100
A
A
192
196
191
170_US
195
172A(170)
120_US
190
156
130
120
INT_GS
D3
D2
D1

FIG. 25

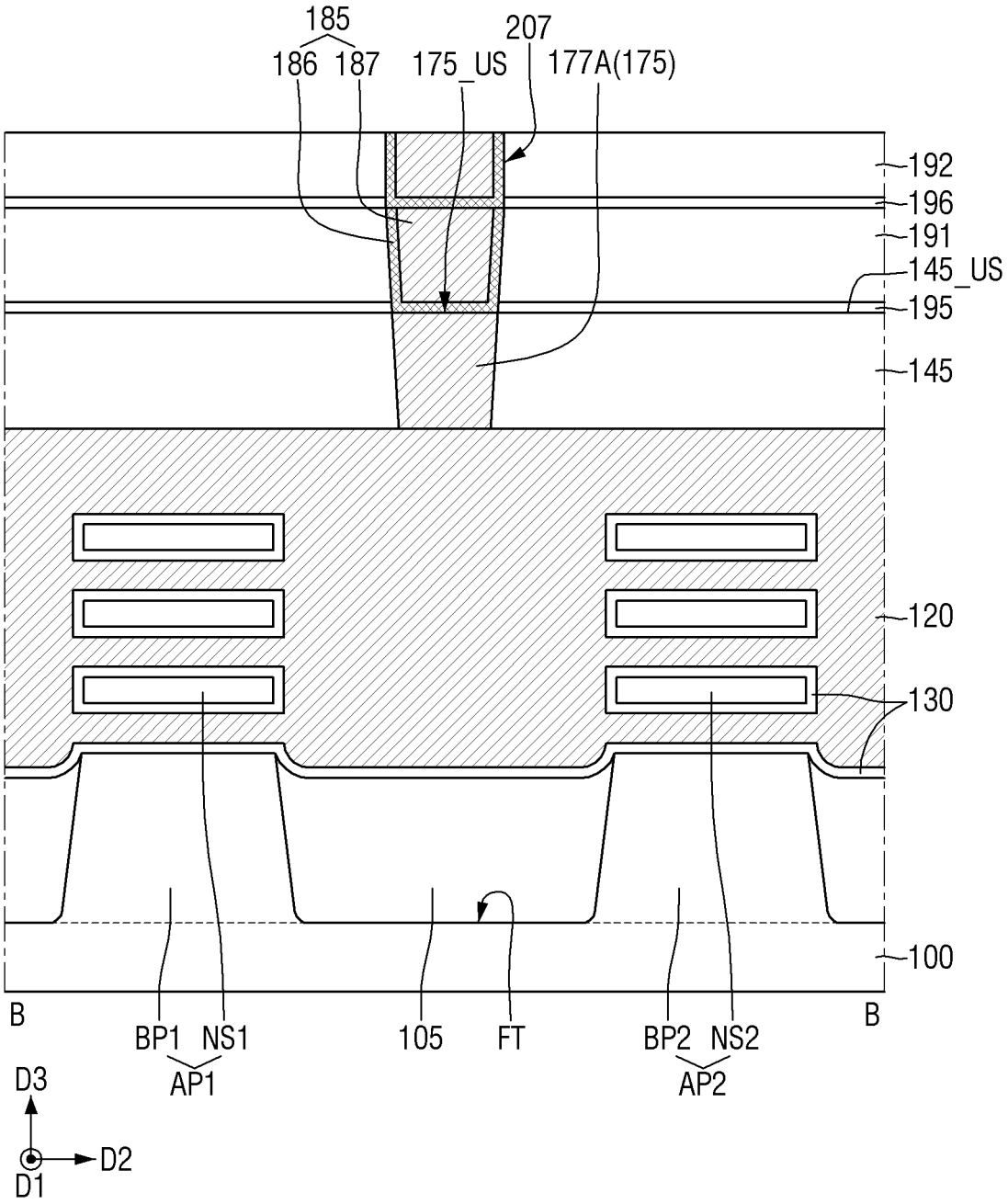

185
186
187
175_US
207
177A(175)
192
196
191
145_US
195
145
120
130
100
B
BP1
NS1
AP1
105
FT
BP2
NS2
AP2
B
D3
D2
D1

FIG. 26A

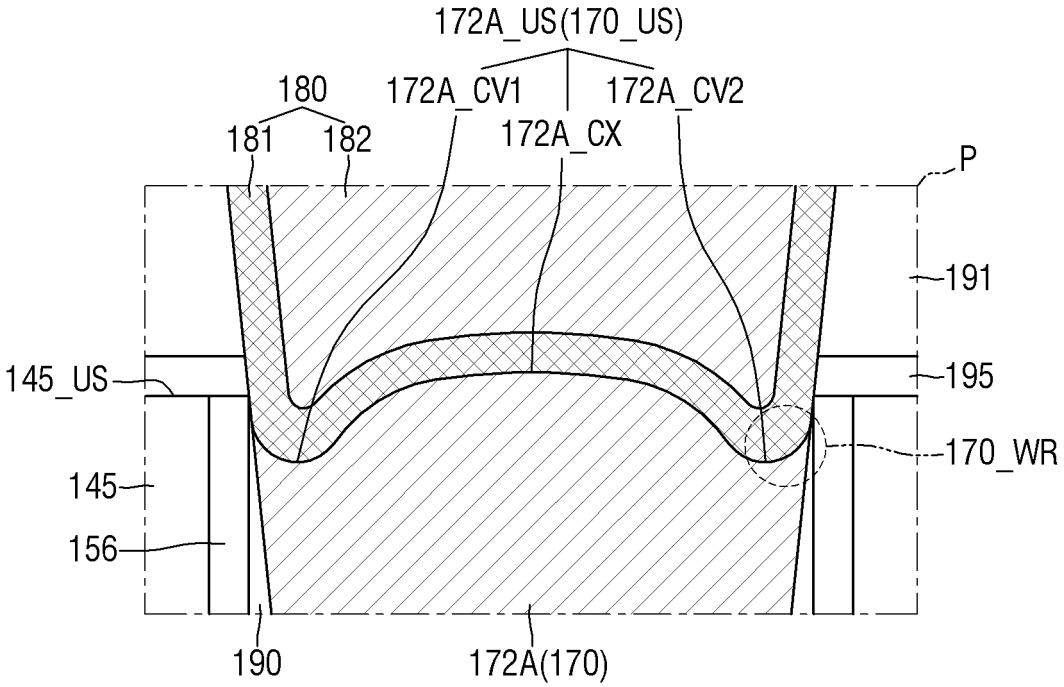

172A_US(170_US)
180
172A_CV1
172A_CV2
181
182
172A_CX
P
191
145_US
195
170_WR
145
156
190
172A(170)

FIG. 26B

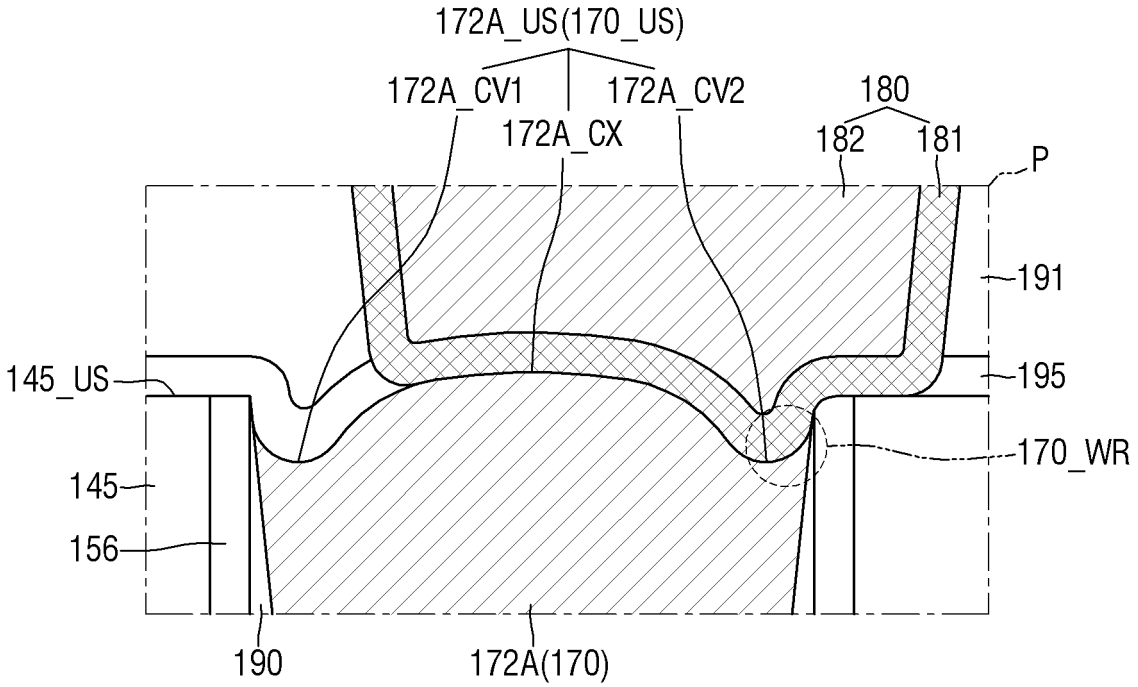

172A_US(170_US)
172A_CV1
172A_CV2
172A_CX
180
182
181
P
191
145_US
195
170_WR
145
156
190
172A(170)

FIG. 27

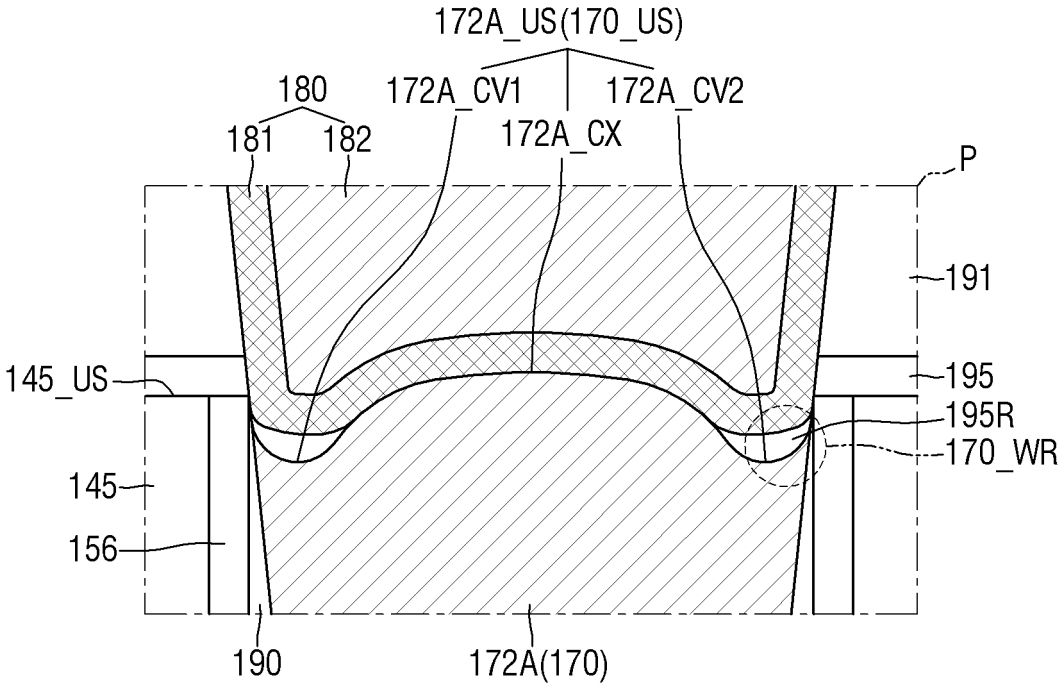

172A_US(170_US)
180
172A_CV1
172A_CV2
181
182
172A_CX
P
191
145_US
195
195R
170_WR
145
156
190
172A(170)

FIG. 28

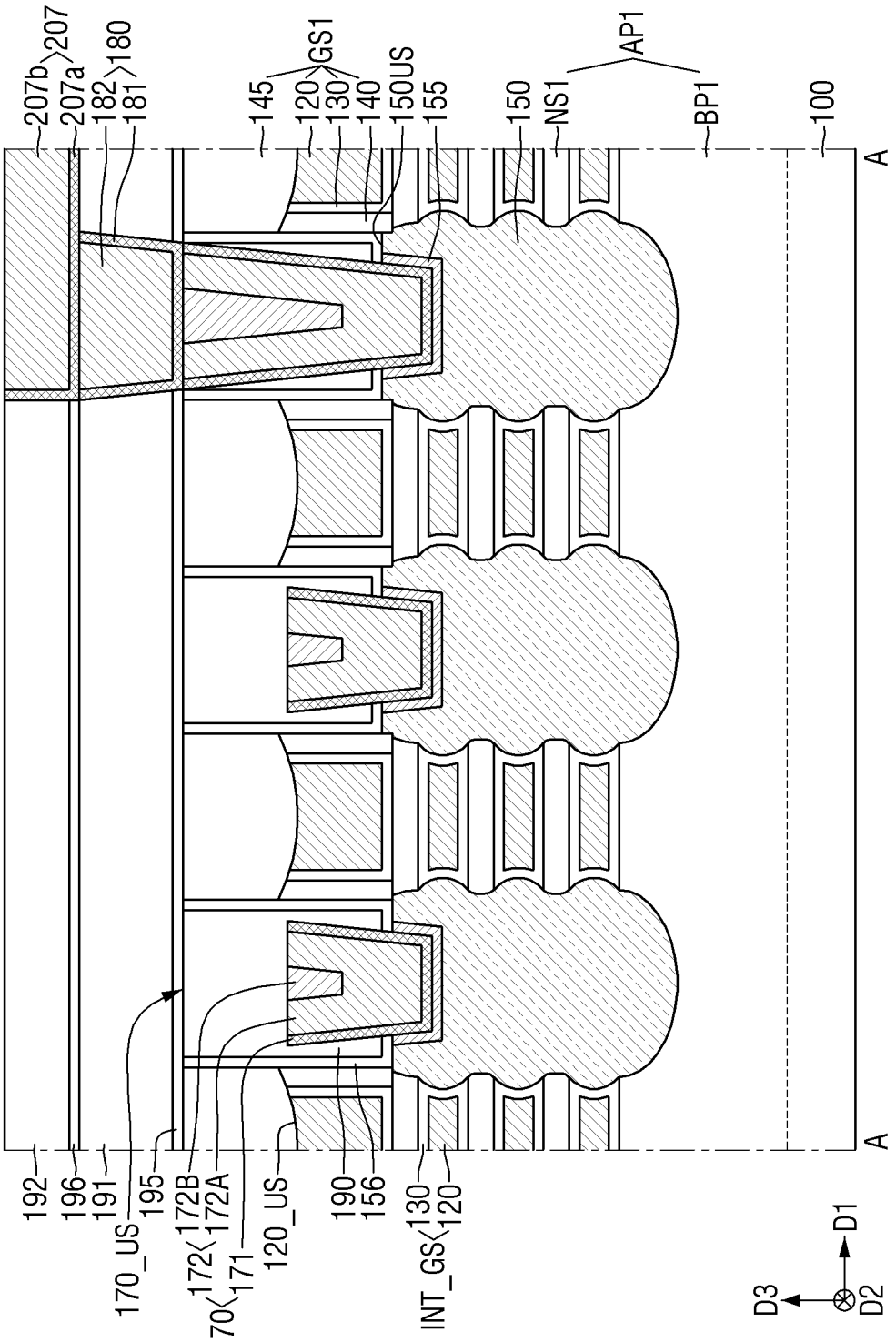

207b
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207a
182
180
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145
120
GS1
130
140
150US
155
150
NS1
AP1
BP1
100
A
A
192
196
191
170_US
195
172B
172A
171
170
120_US
190
156
130
120
INT_GS
D1
D3
D2

FIG. 29

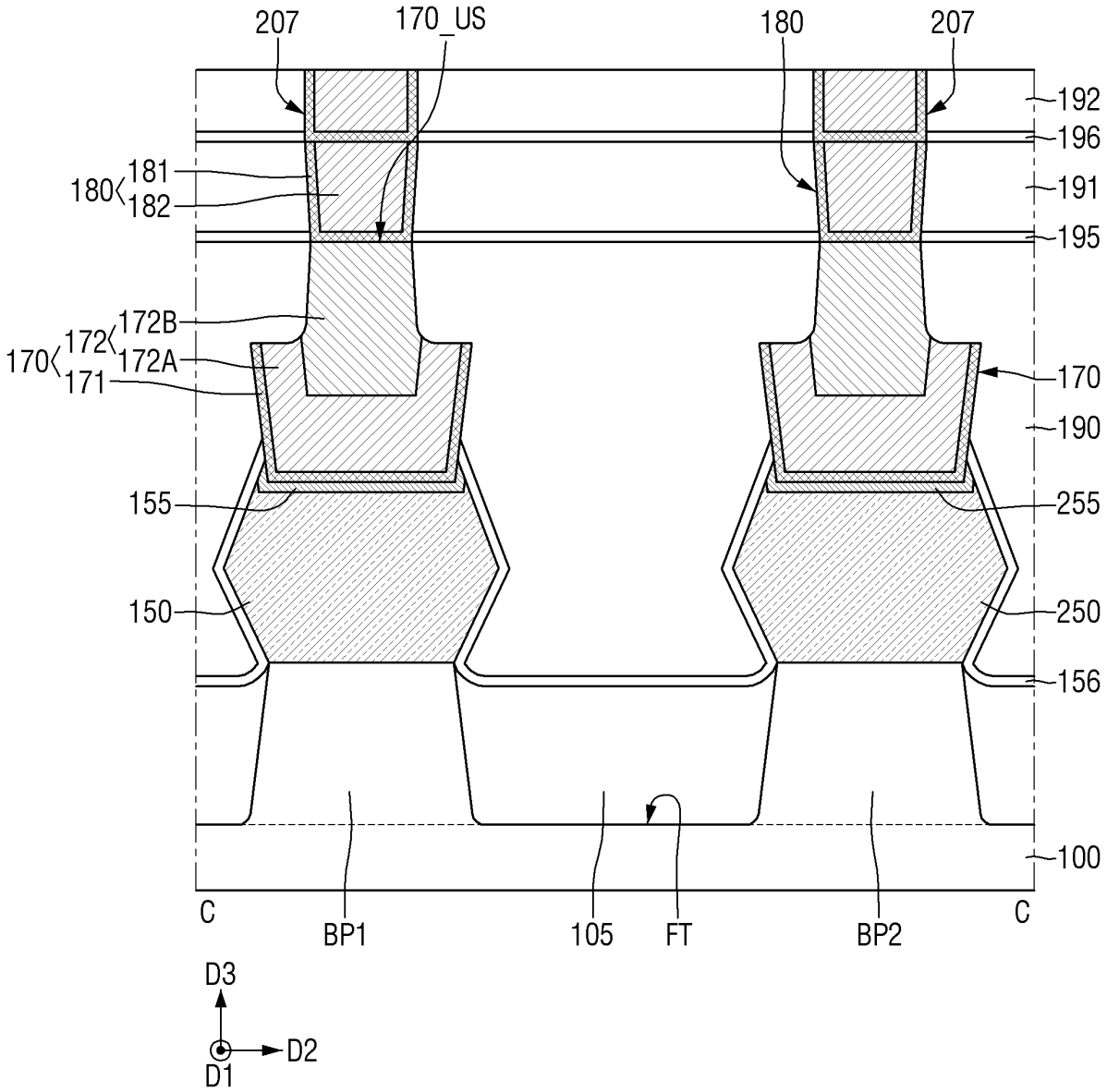

207
170_US
180
207
192
196
180
181
182
191
195
172B
170
172
172A
171
170
190
155
255
150
250
156
100
C
BP1
105
FT
BP2
C
D3
D2
D1

FIG. 30

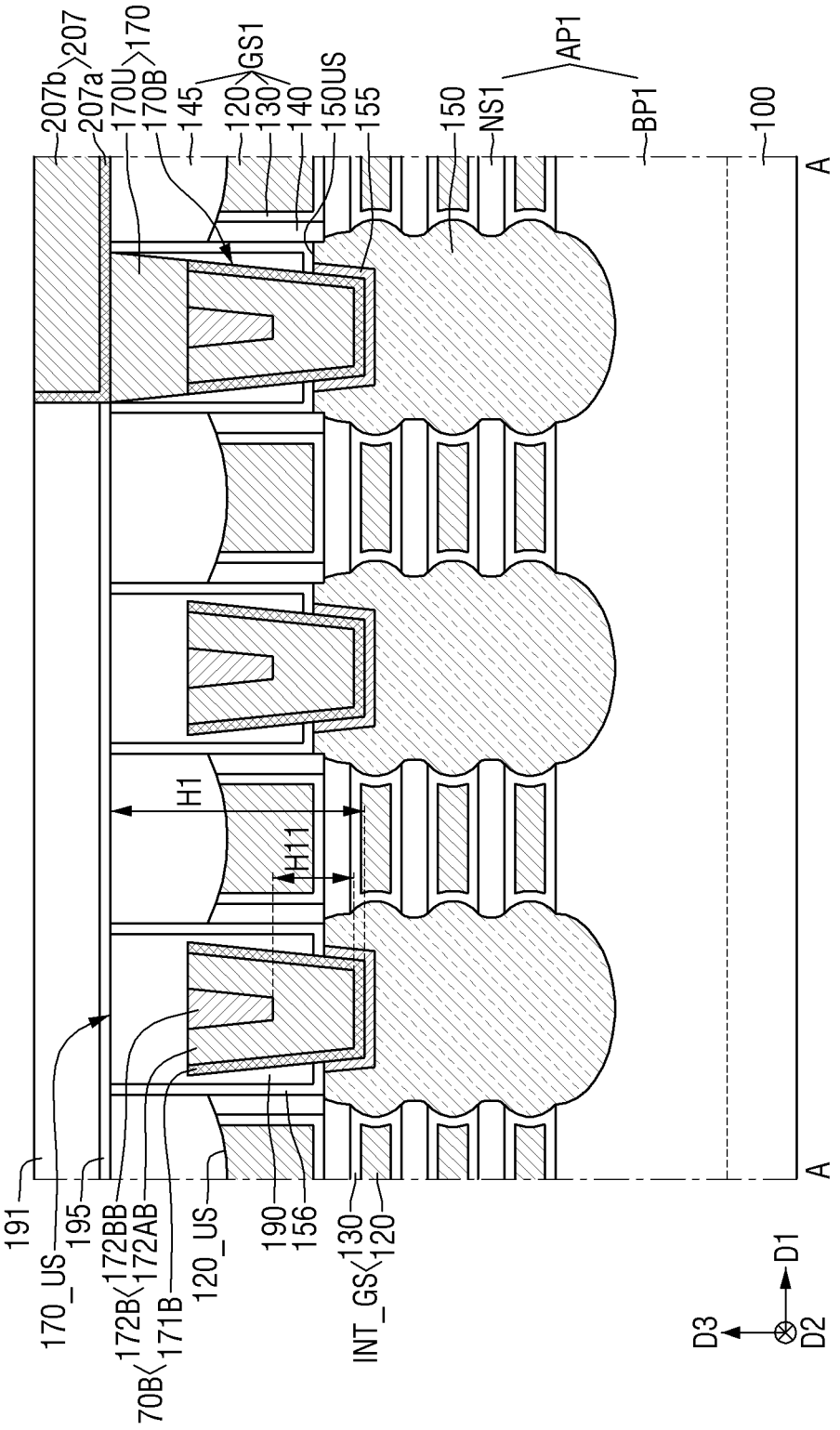

207b
207
207a
170U
170
170B
145
120
GS1
130
140
150US
155
150
NS1
AP1
BP1
100
A
A
H1
H11
191
170_US
195
172BB
172B
172AB
171B
170B
120_US
190
156
130
INT_GS
120
D1
D2
D3

FIG. 31

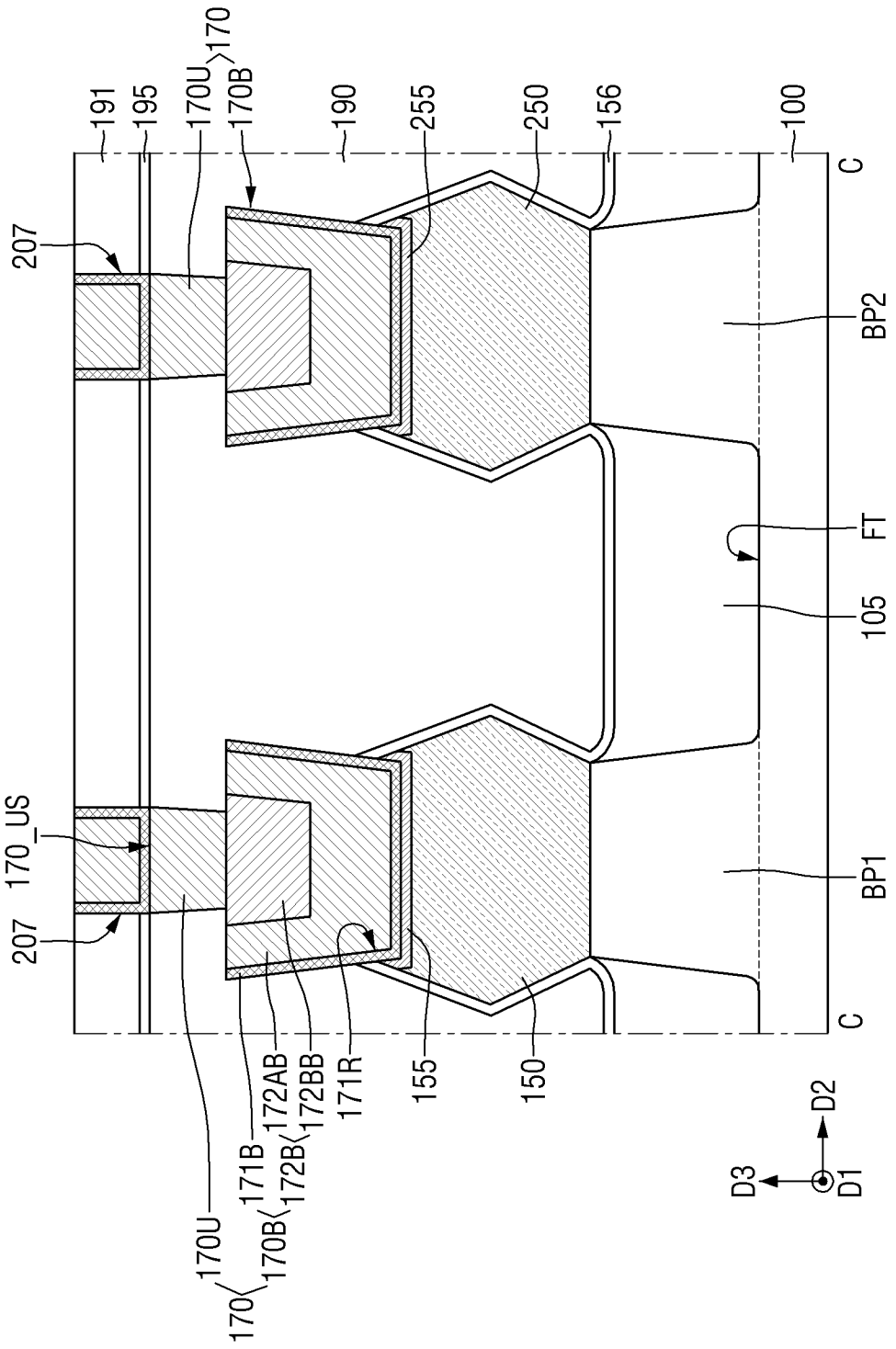

191
195
170U
170B
170
190
255
250
156
100
C
207
BP2
FT
105
170_US
207
BP1
C
170U
170B
170
171B
172AB
172B
172BB
171R
155
150
D3
D1
D2

FIG. 32

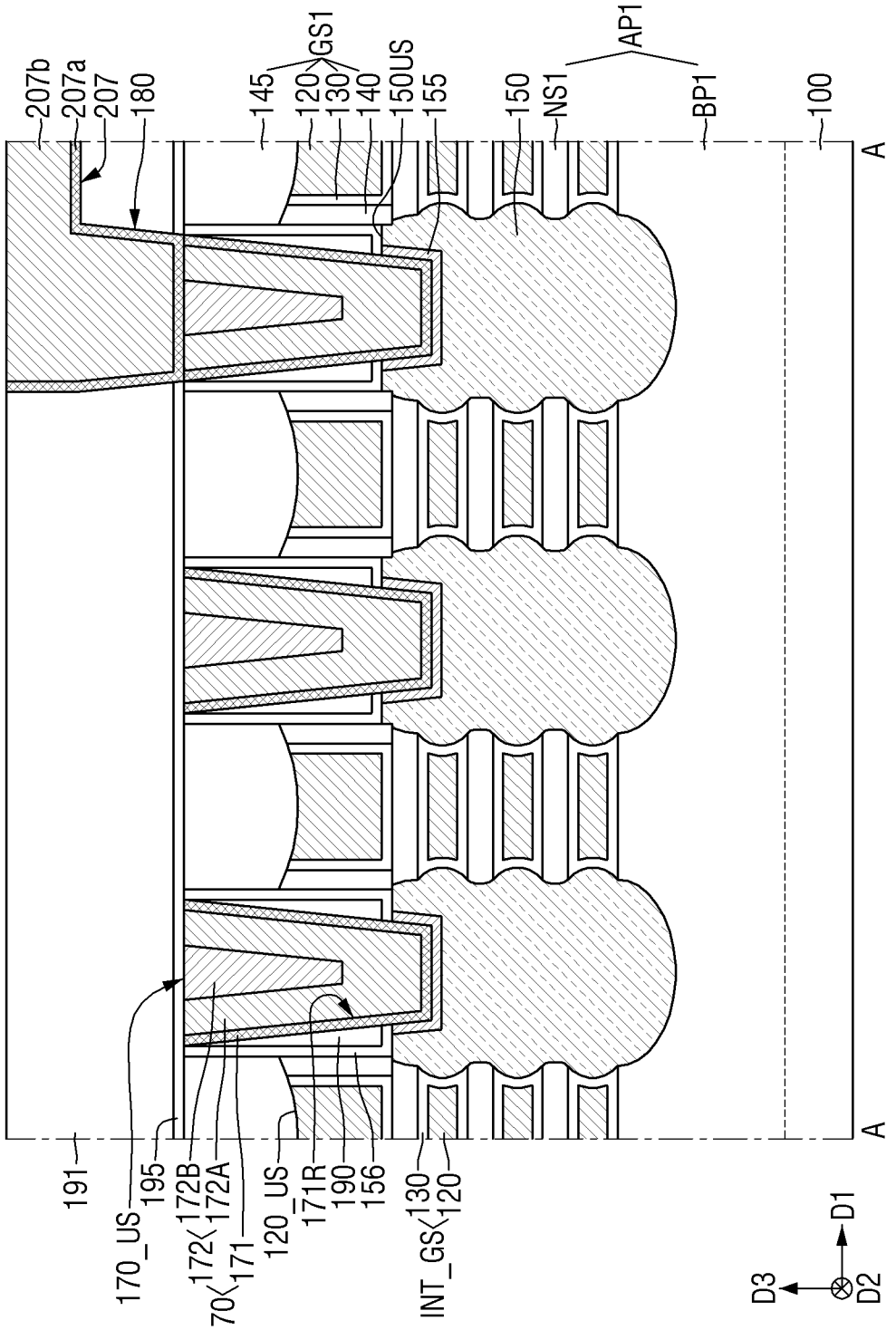

207b
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180
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GS1
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150US
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NS1
AP1
BP1
100
A
A
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195
170_US
172B
172A
172
171
170
120_US
171R
190
156
130
120
INT_GS
D3
D2
D1

FIG. 33

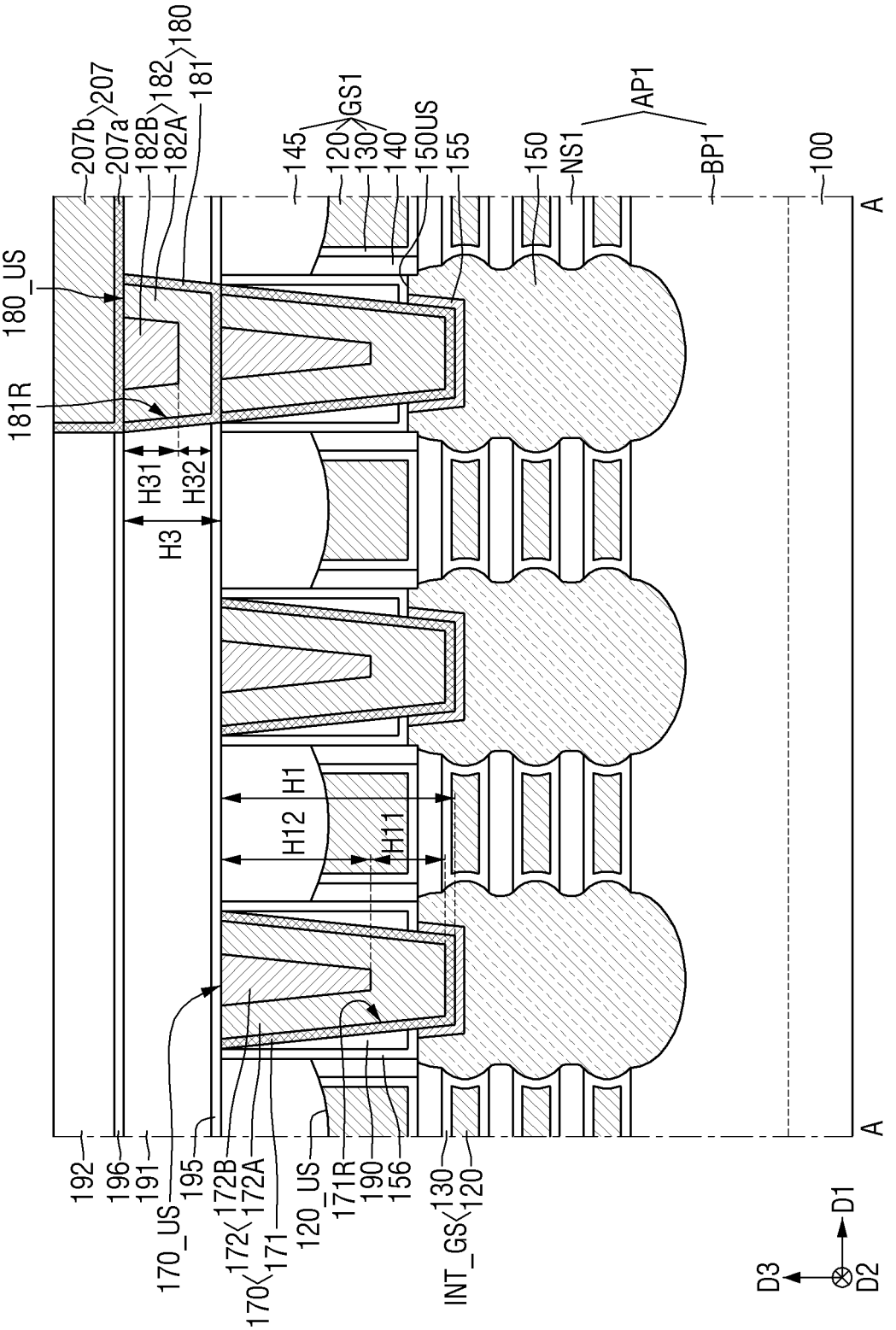

207b
207
207a
182B
182
182A
180
181
145
120
GS1
130
140
150US
155
150
NS1
AP1
BP1
100
A
180_US
181R
H31
H32
H3
H1
H12
H11
192
196
191
170_US
195
172B
172A
172
171
120_US
171R
190
156
130
120
INT_GS
D1
D2
D3

FIG. 34

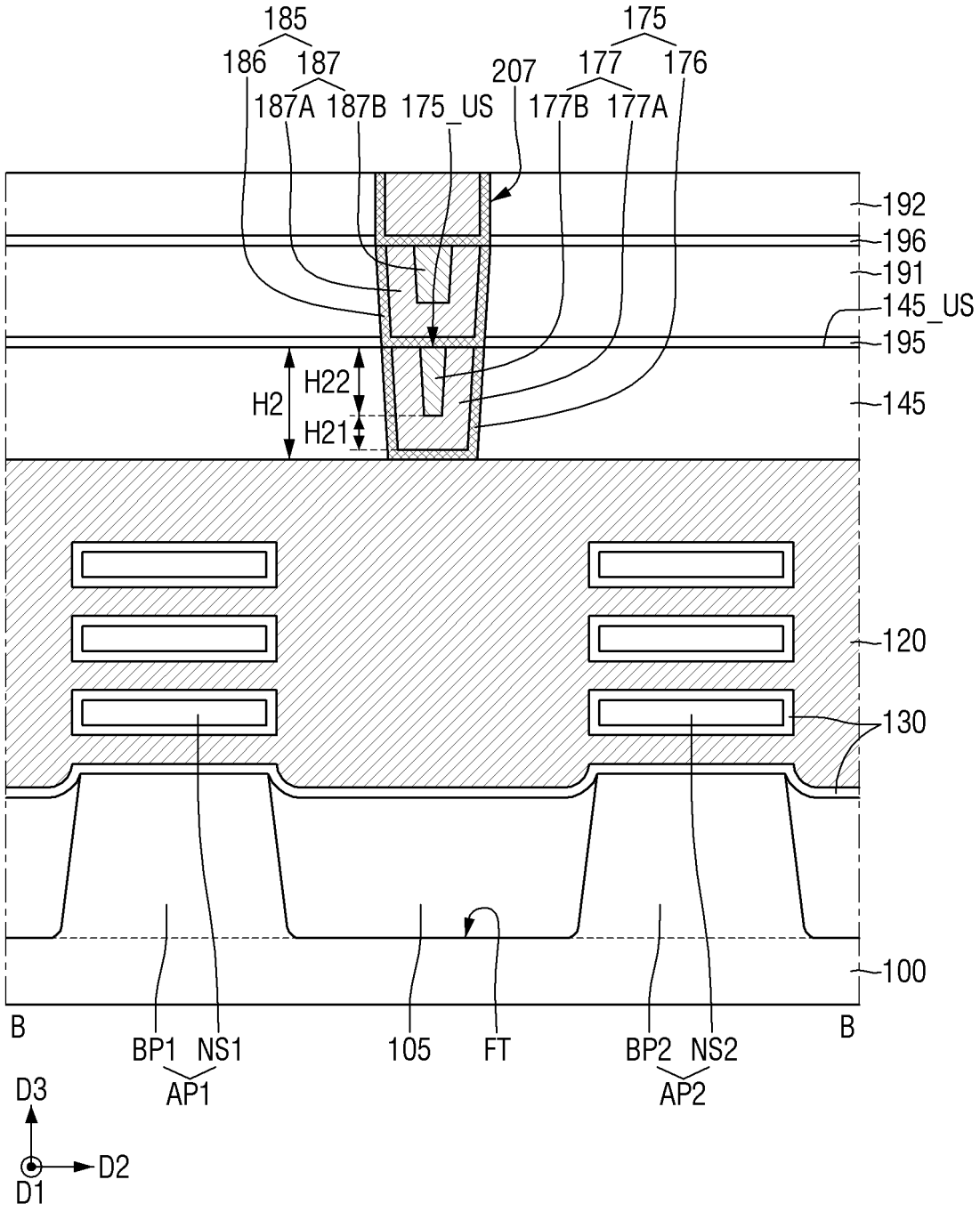

185
186
187
187A
187B
175_US
207
175
177
176
177B
177A
192
196
191
145_US
195
H2
H22
H21
145
120
130
100
B
B
BP1
NS1
AP1
105
FT
BP2
NS2
AP2
D3
D2
D1

FIG. 35

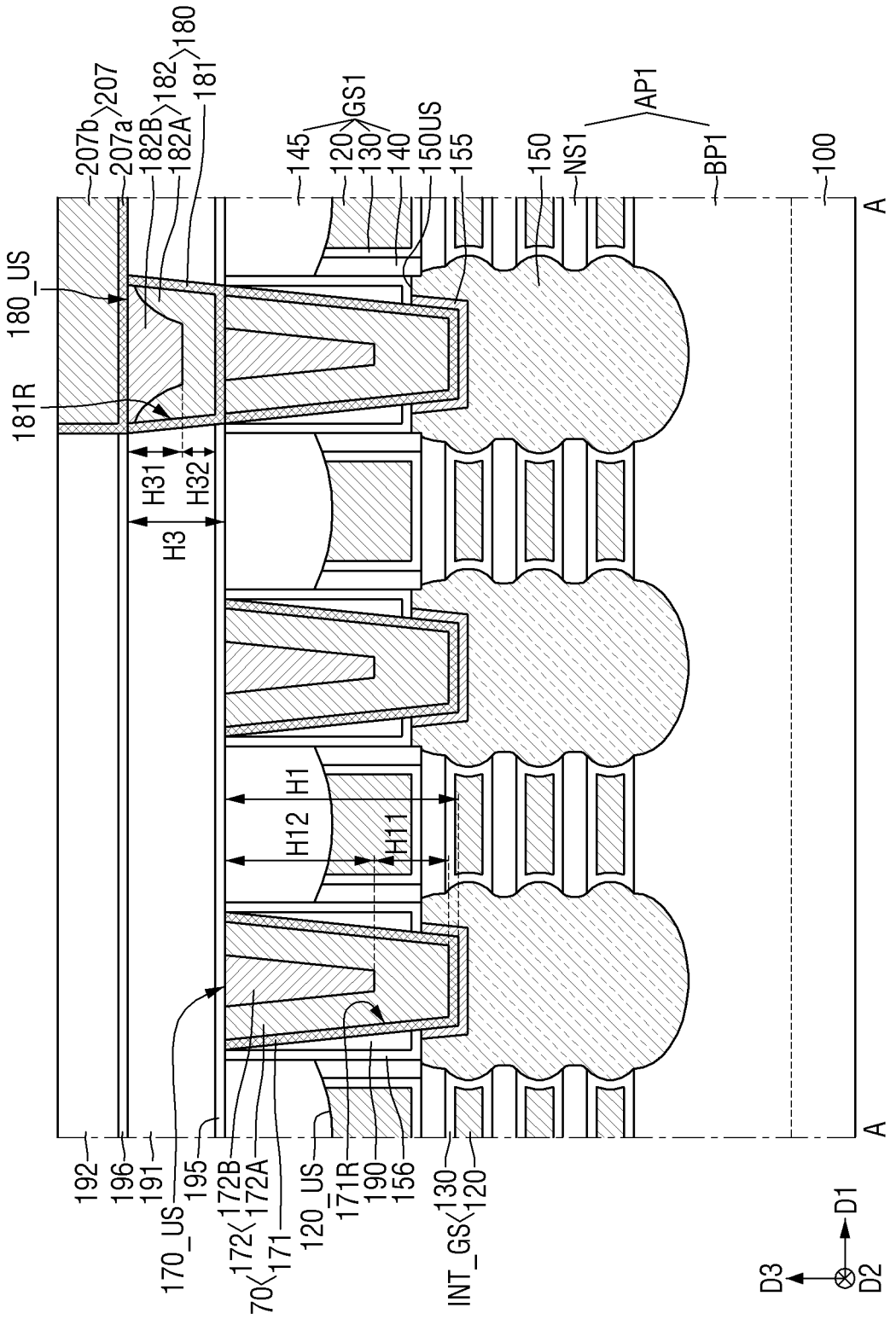

207b
207
207a
182B
182
182A
181
180
145
120
GS1
130
140
150US
155
150
NS1
AP1
BP1
100
A
180_US
181R
H31
H32
H3
H1
H12
H11
192
196
191
170_US
195
172B
172
172A
171
170
120_US
171R
190
156
130
INT_GS
120
D1
D2
D3

FIG. 36

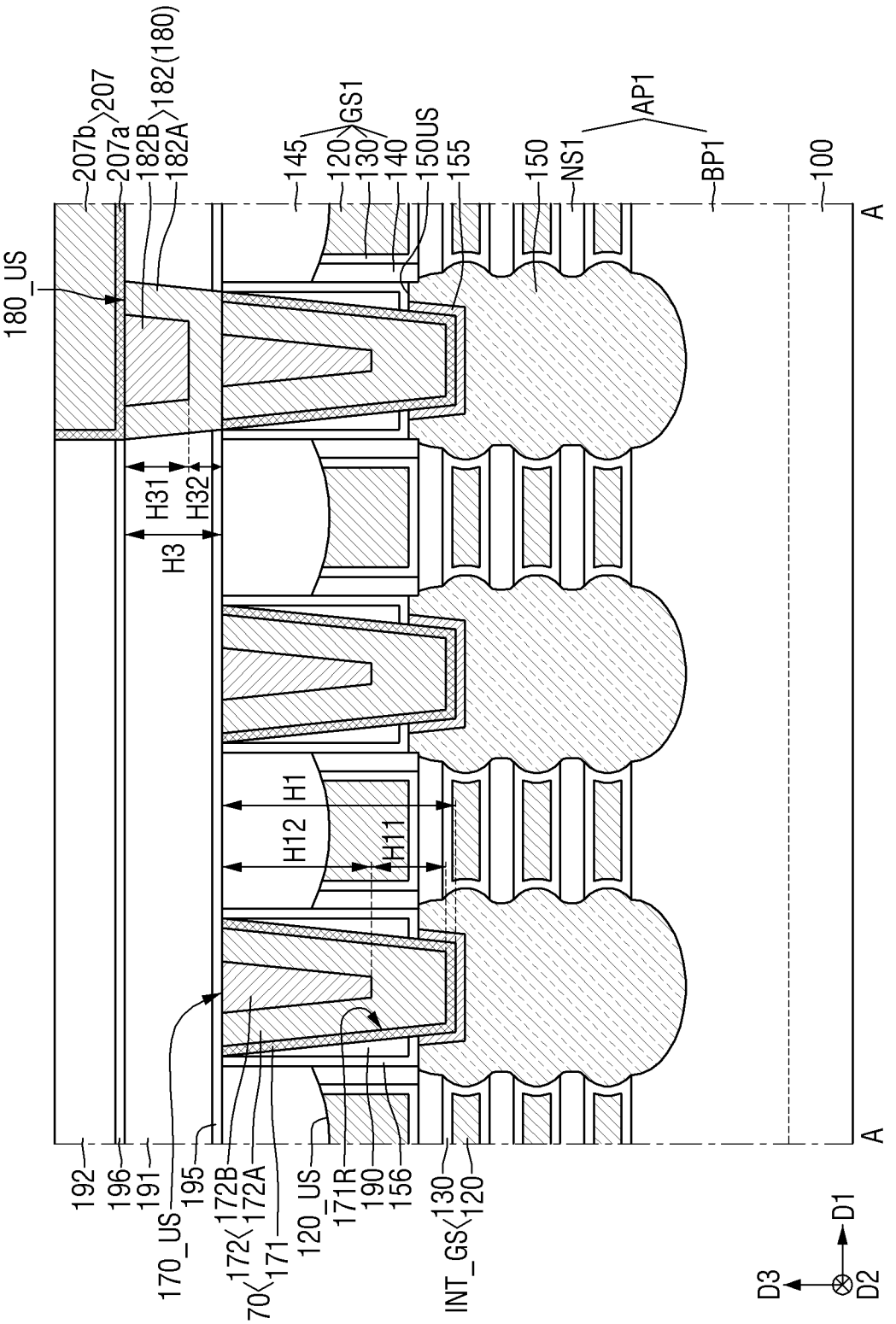

180_US
207b
207
207a
182B
182(180)
182A
145
120
GS1
130
140
150US
155
150
NS1
AP1
BP1
100
A
H31
H32
H3
H1
H12
H11
192
196
191
170_US
195
172B
172A
172
171
120_US
171R
190
156
130
120
INT_GS
170
D1
D2
D3

FIG. 37

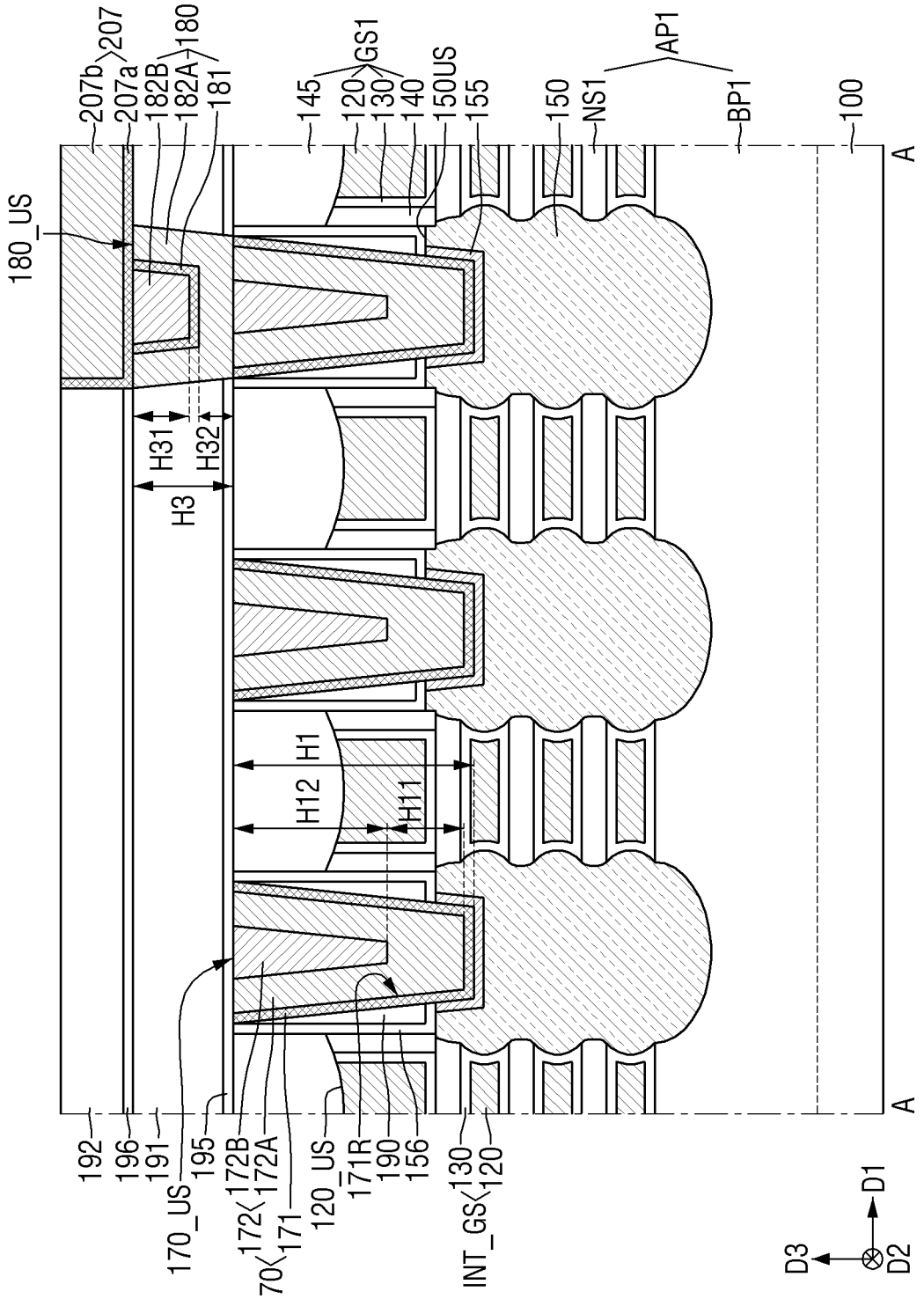

207b
207
207a
180
182B
182A
181
145
120
GS1
130
140
150US
155
150
NS1
AP1
BP1
100
A
180_US
H31
H32
H3
H1
H12
H11
192
196
191
170_US
195
172B
172A
172
171
170
120_US
171R
190
156
INT_GS
130
120
D3
D2
D1

FIG. 38

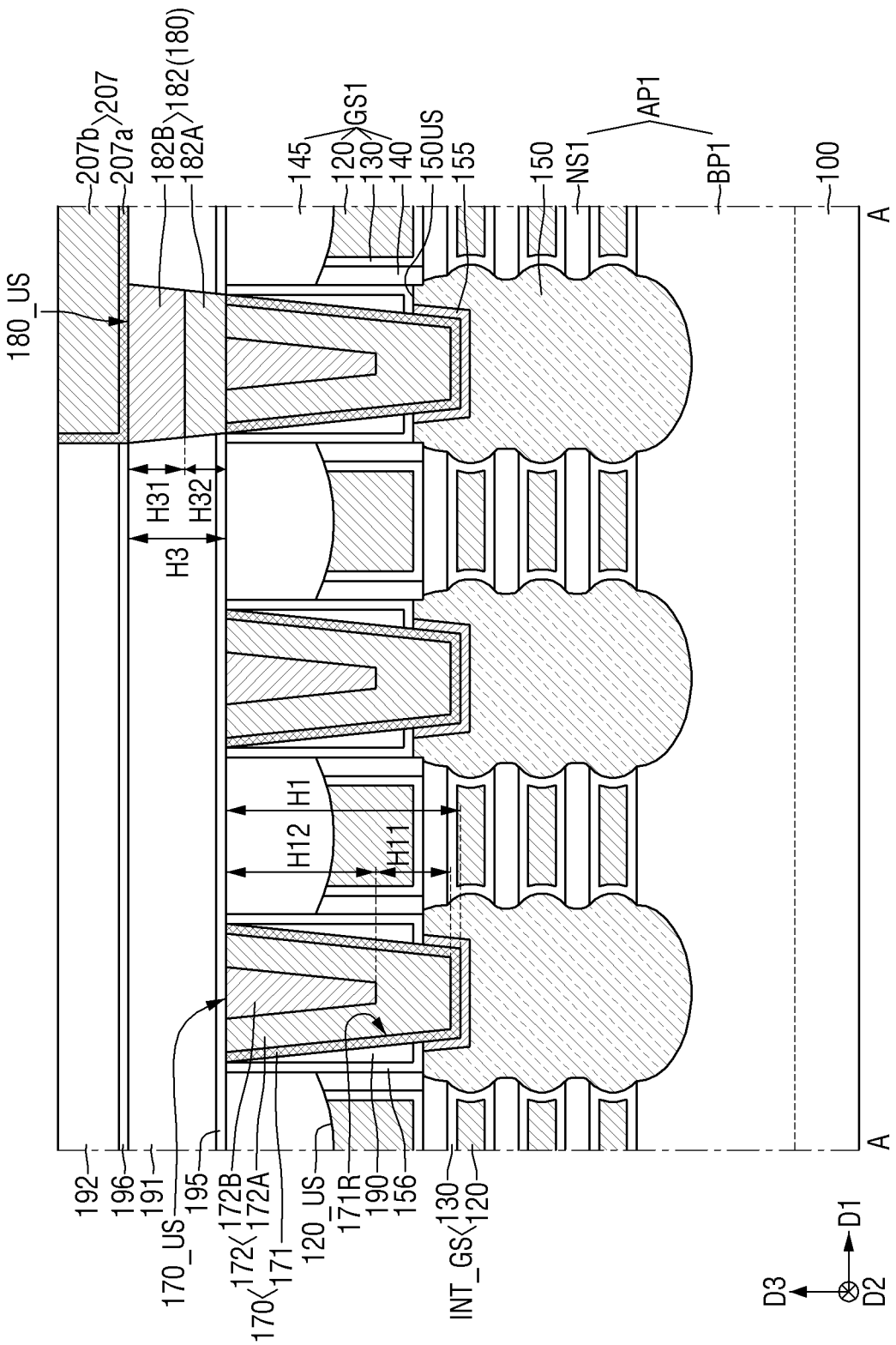

180_US
207b
207a
207
182B
182A
182(180)
145
120
130
GS1
140
150US
155
150
NS1
AP1
BP1
100
A
H31
H32
H3
H1
H12
H11
192
196
191
170_US
195
172B
172A
172
171
170
120_US
171R
190
156
INT_GS
130
120
D3
D2
D1

FIG. 39

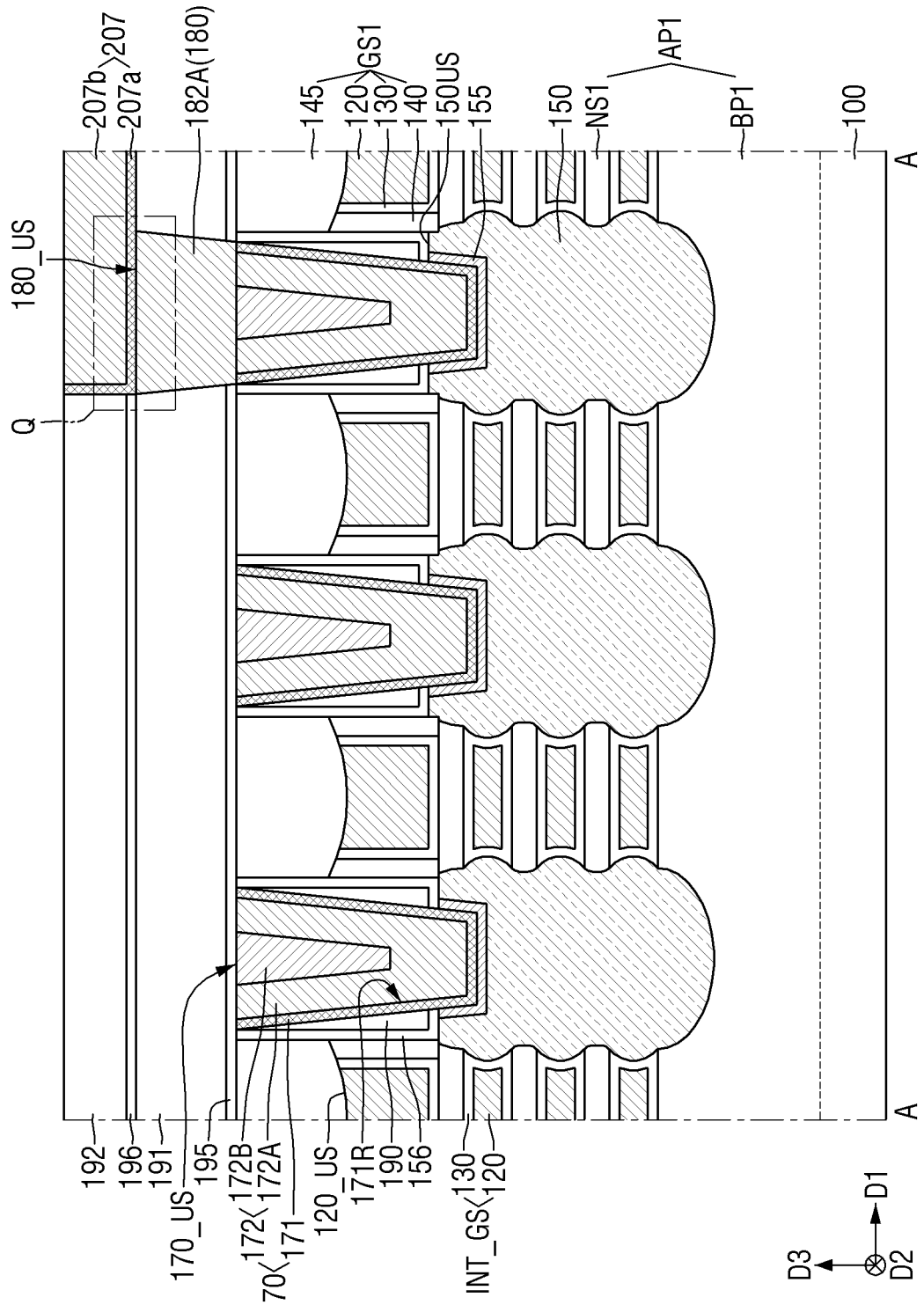

207b
207
207a
182A(180)
145
120
GS1
130
140
150US
155
150
NS1
AP1
BP1
100
A
180_US
Q
192
196
191
170_US
195
172B
172A
172
171
170
120_US
171R
190
156
INT_GS
130
120
D3
D2
D1

FIG. 40

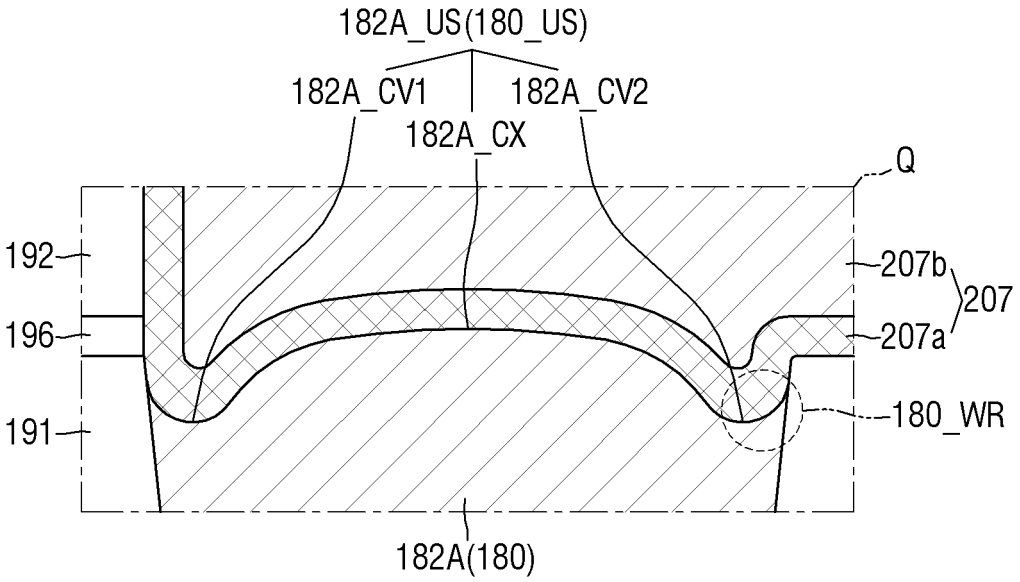

182A_US(180_US)
182A_CV1
182A_CV2
182A_CX
Q
192
196
191
207b
207
207a
180_WR
182A(180)

FIG. 41

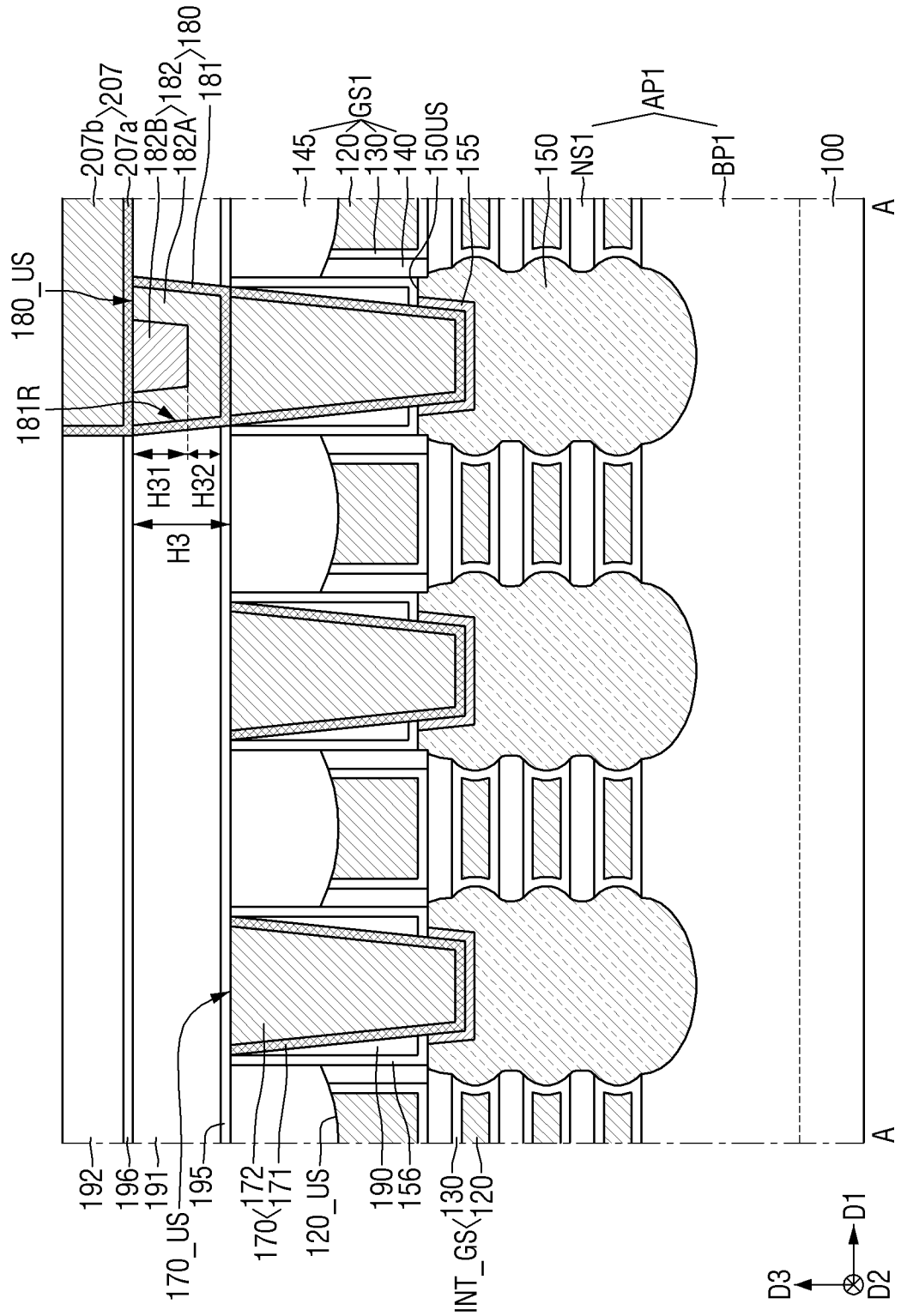

207b
207
207a
182B
182
182A
180
181
145
120
GS1
130
140
150US
155
150
NS1
AP1
BP1
100
A
180_US
181R
H31
H32
H3
192
196
191
170_US
195
172
170
171
120_US
190
156
130
INT_GS
120
D3
D1
D2

FIG. 42

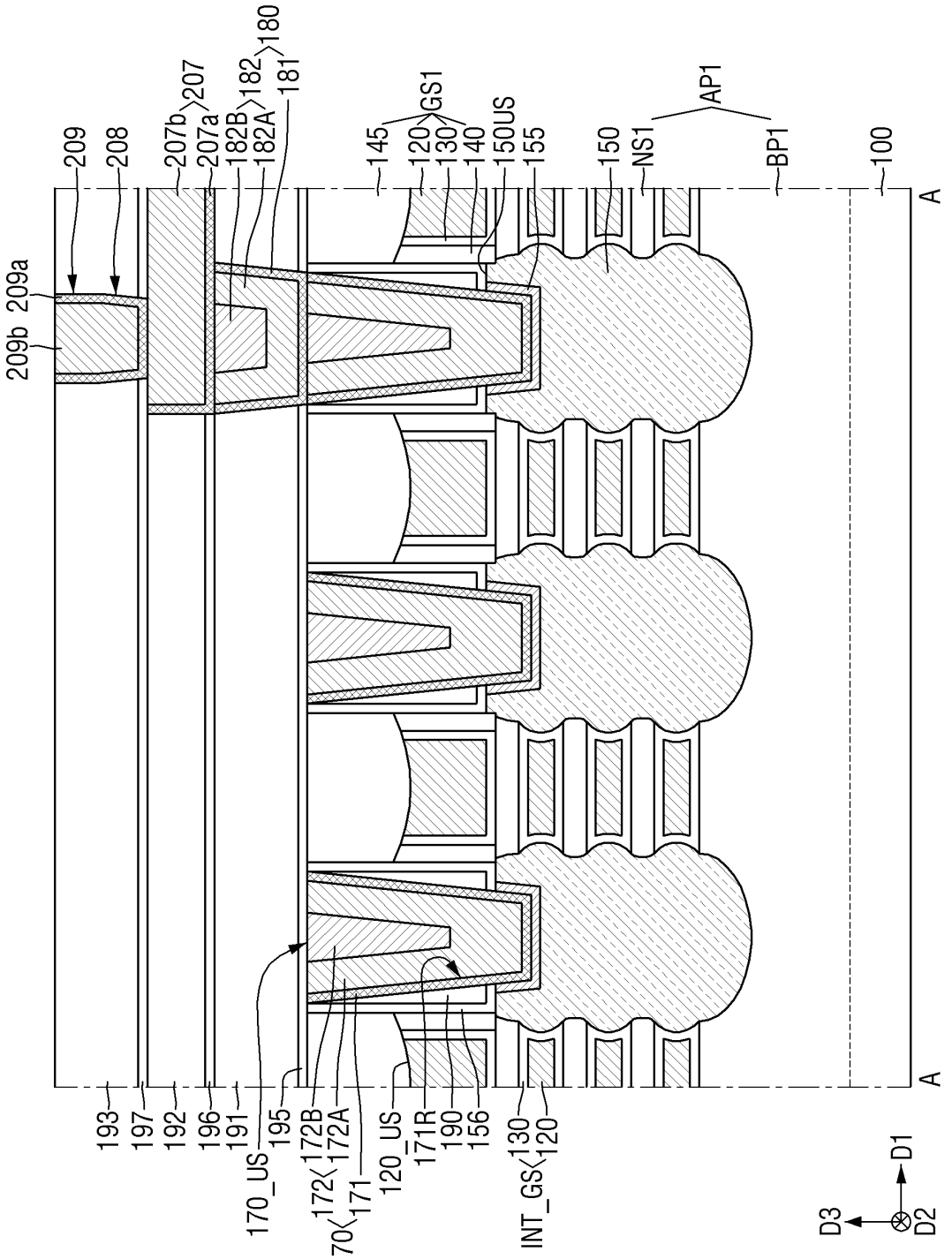

209
208
207b
207a
182B
182A
181
180
207
182
145
120
130
140
150US
155
150
NS1
AP1
BP1
100
GS1
209a
209b
A
A
193
197
192
196
191
170_US
195
172B
172A
171
172
170
120_US
171R
190
156
130
120
INT_GS
D1
D2
D3

FIG. 43

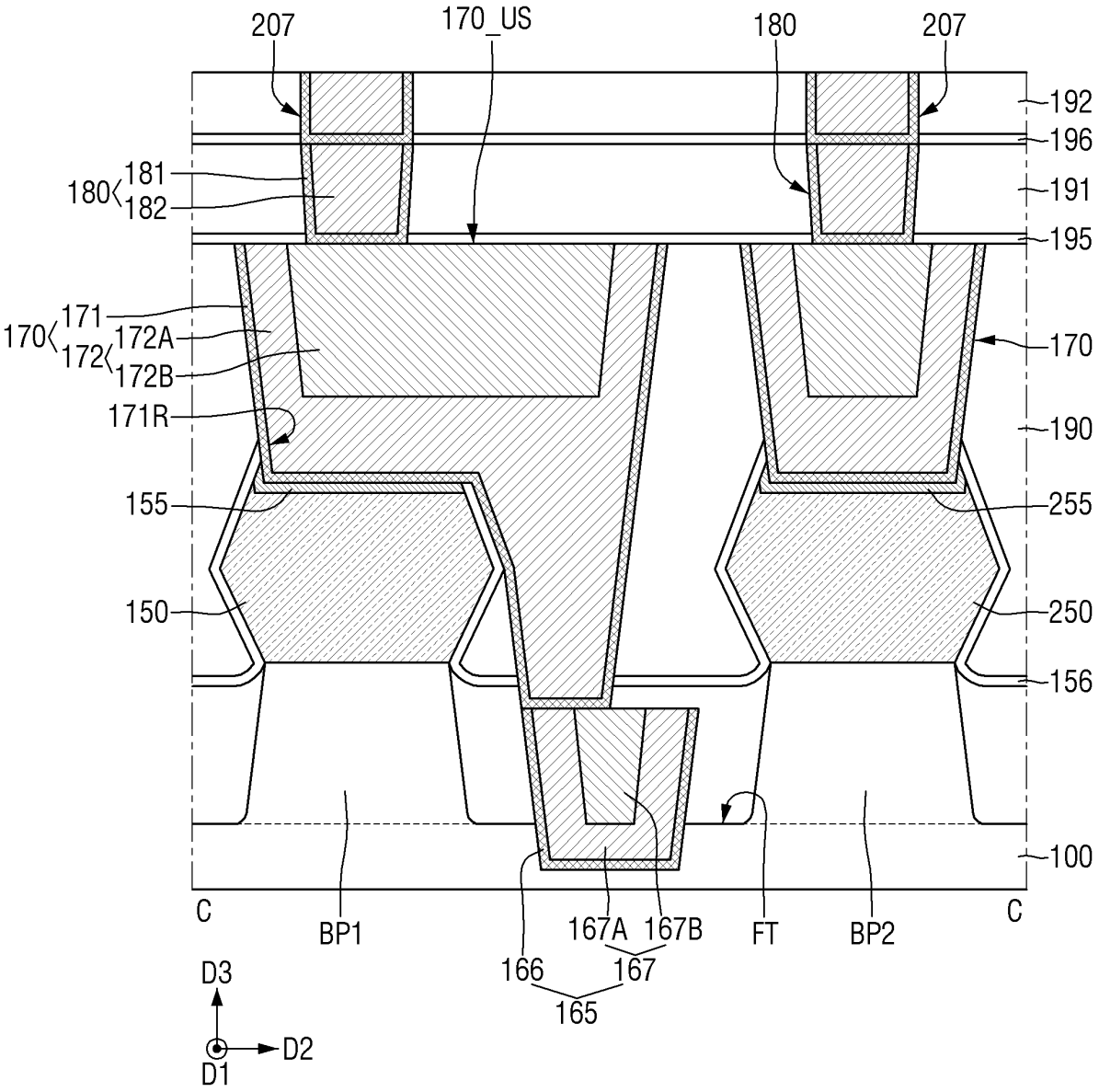

207
170_US
180
207
192
196
180
181
182
191
195
170
171
172A
172
172B
171R
190
155
255
150
250
156
100
C
BP1
166
167A
167B
167
165
FT
BP2
C
D3
D2
D1

FIG. 44

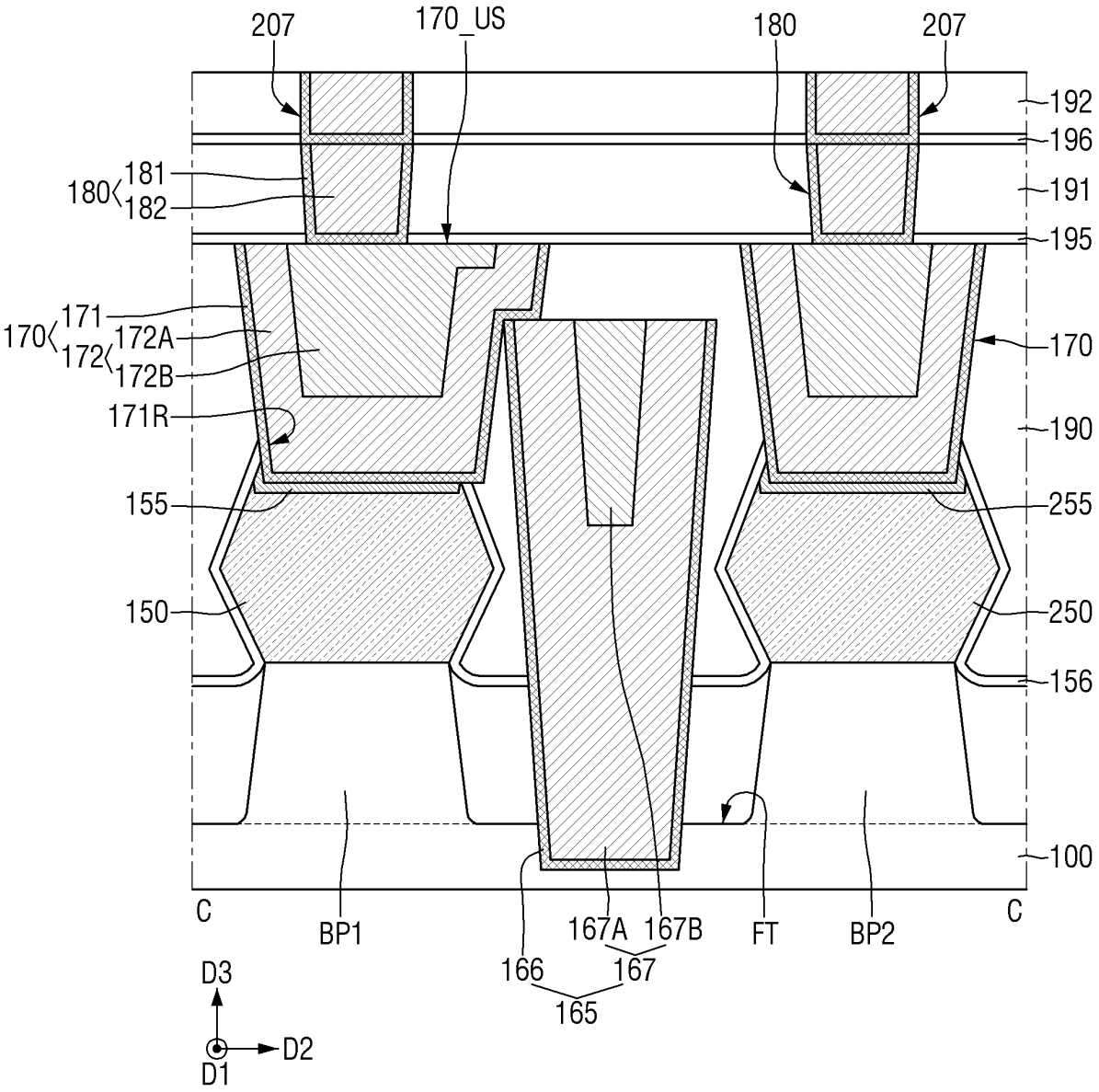

207
170_US
180
207
192
196
180
181
182
191
195
170
171
172A
172
172B
171R
190
155
255
150
250
156
100
C
BP1
167A
167B
FT
BP2
C
166
167
165
D3
D2
D1

FIG. 45

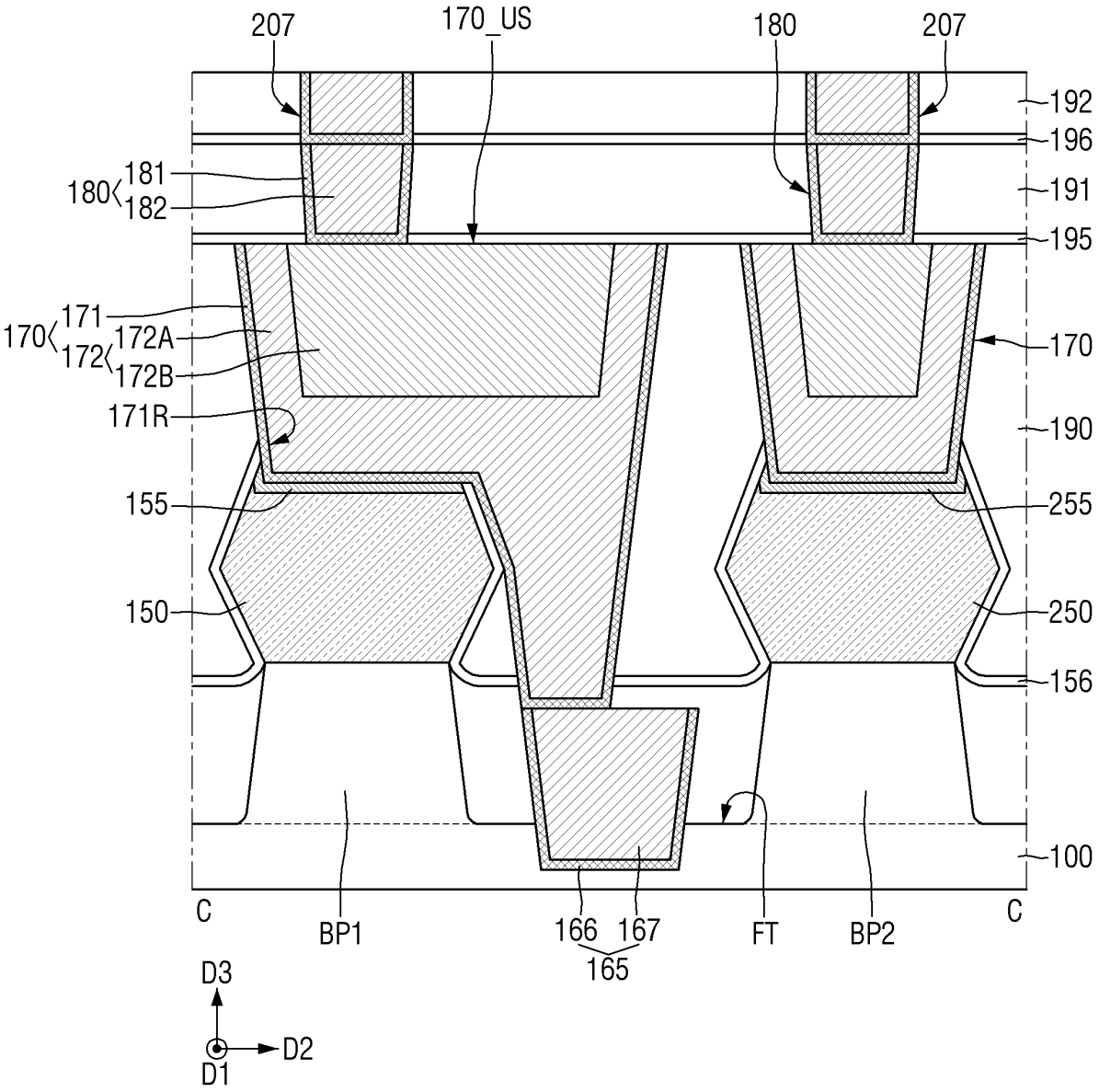

207
170_US
180
207
192
196
180
181
182
191
195
170
171
172A
172
172B
171R
190
155
255
150
250
156
100
C
BP1
166
167
165
FT
BP2
C
D3
D2
D1

FIG. 46

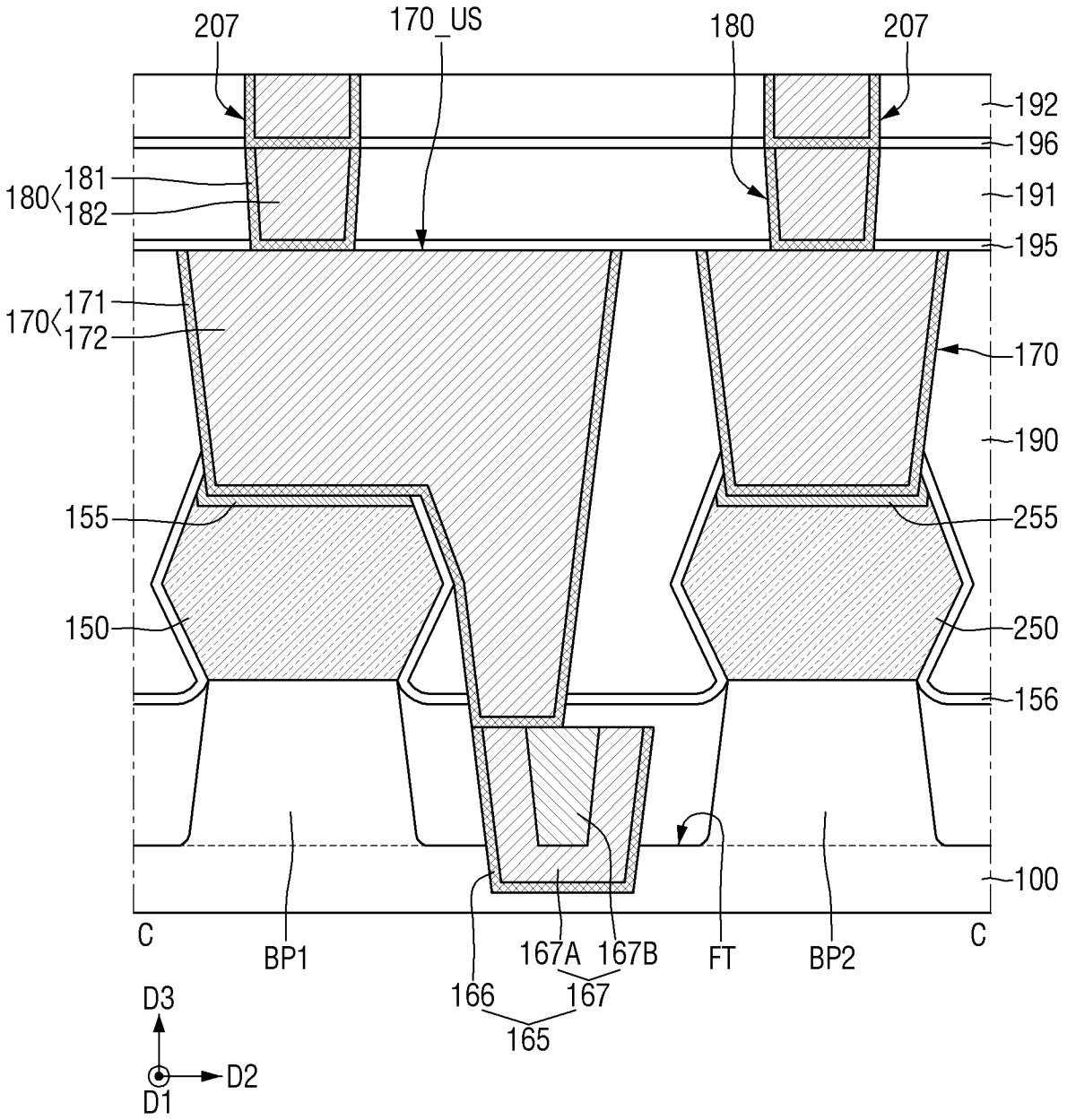

207
170_US
180
207
192
196
180
181
182
191
195
170
171
172
170
190
155
255
150
250
156
100
C
BP1
166
167A
167B
FT
BP2
C
165
167
D3
D2
D1

FIG. 47

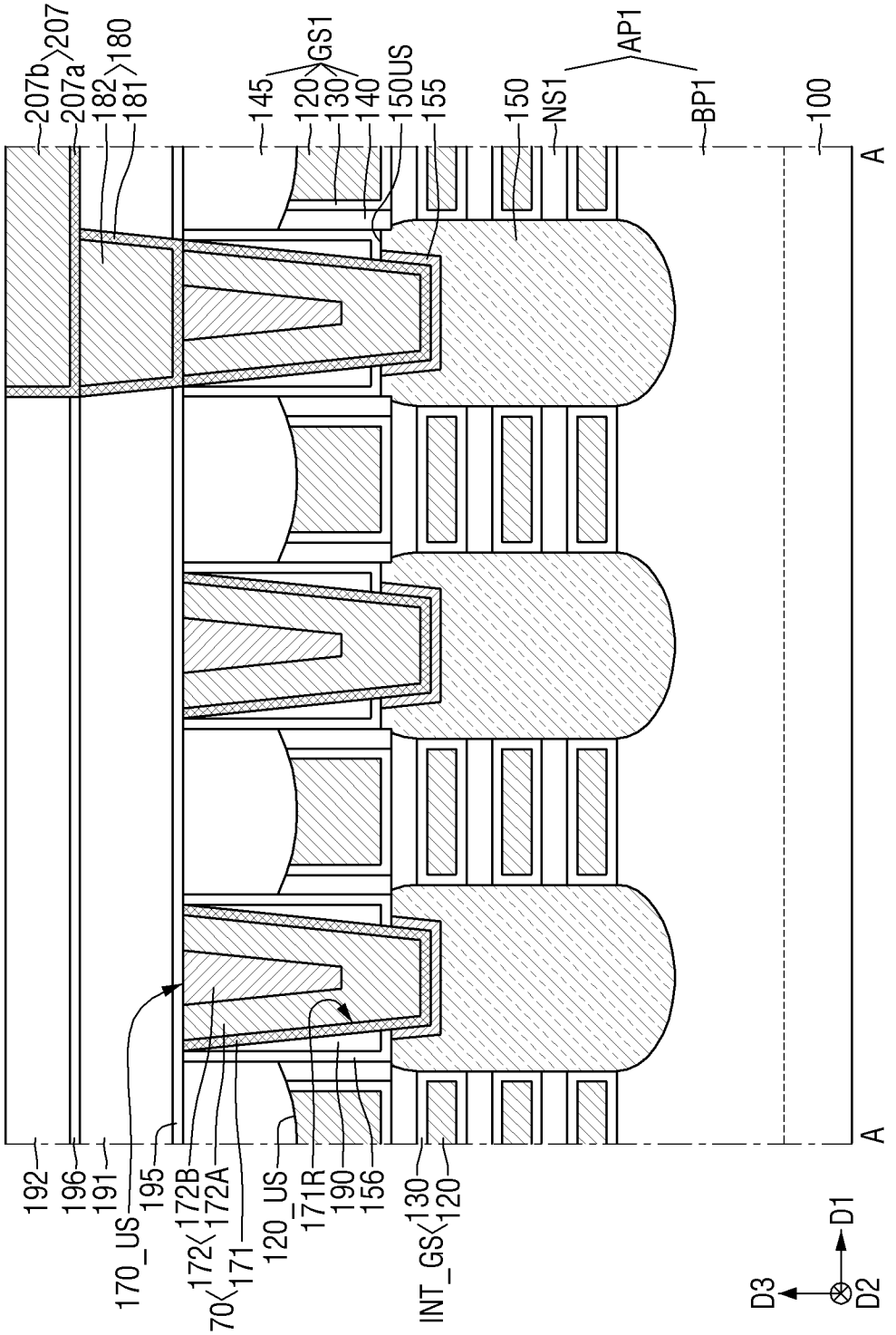

207b
207
207a
182
180
181
145
GS1
120
130
140
150US
155
150
NS1
AP1
BP1
100
A
A
192
196
191
170_US
195
172B
172A
171
170
120_US
171R
190
156
130
120
INT_GS
D1
D2
D3

FIG. 48

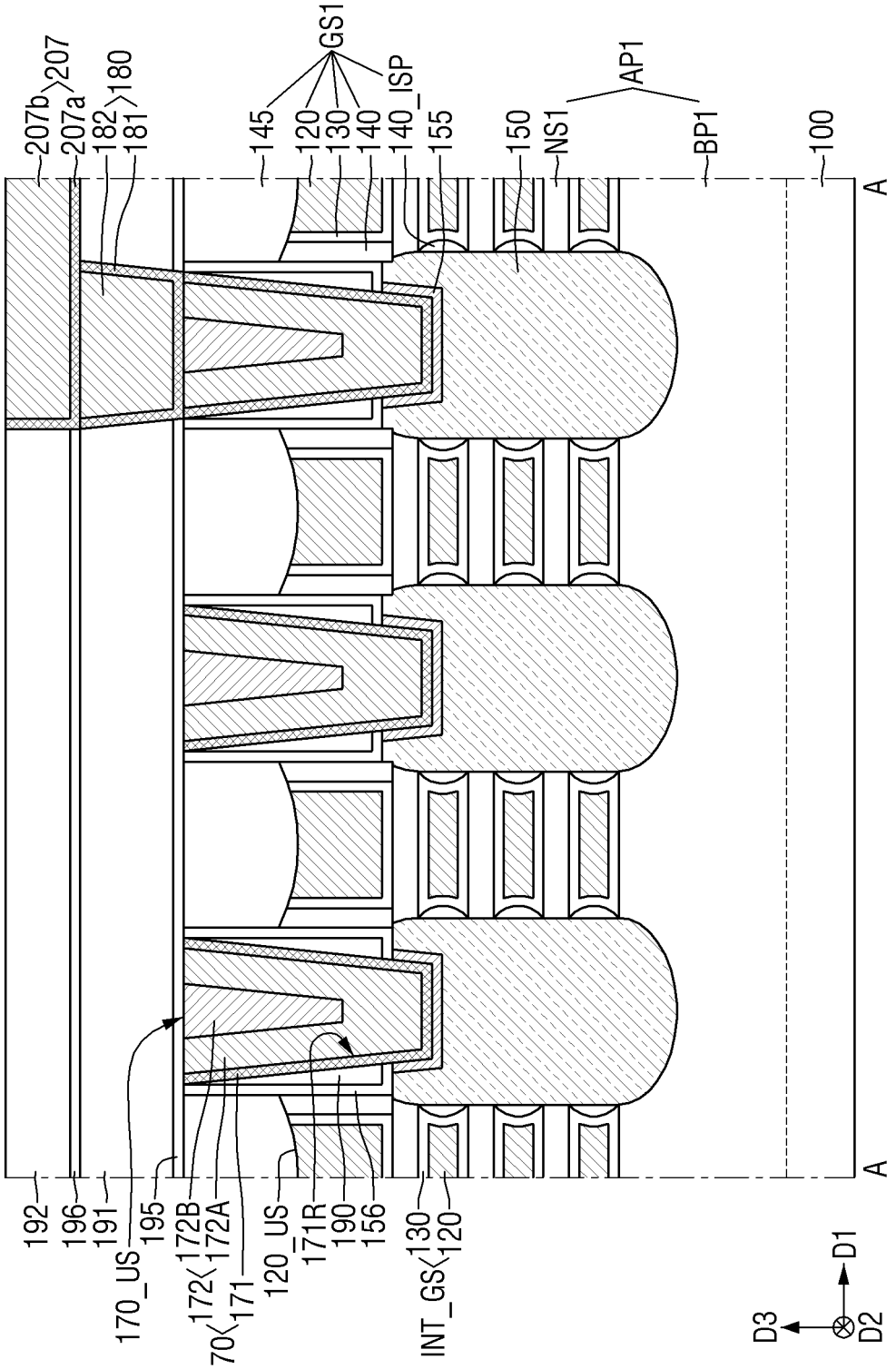

207b
207
207a
182
180
181
145
GS1
120
130
140
140_ISP
155
150
NS1
AP1
BP1
100
A
A
192
196
191
170_US
195
172B
172A
172
171
170
120_US
171R
190
156
130
120
INT_GS
D3
D1
D2

FIG. 49

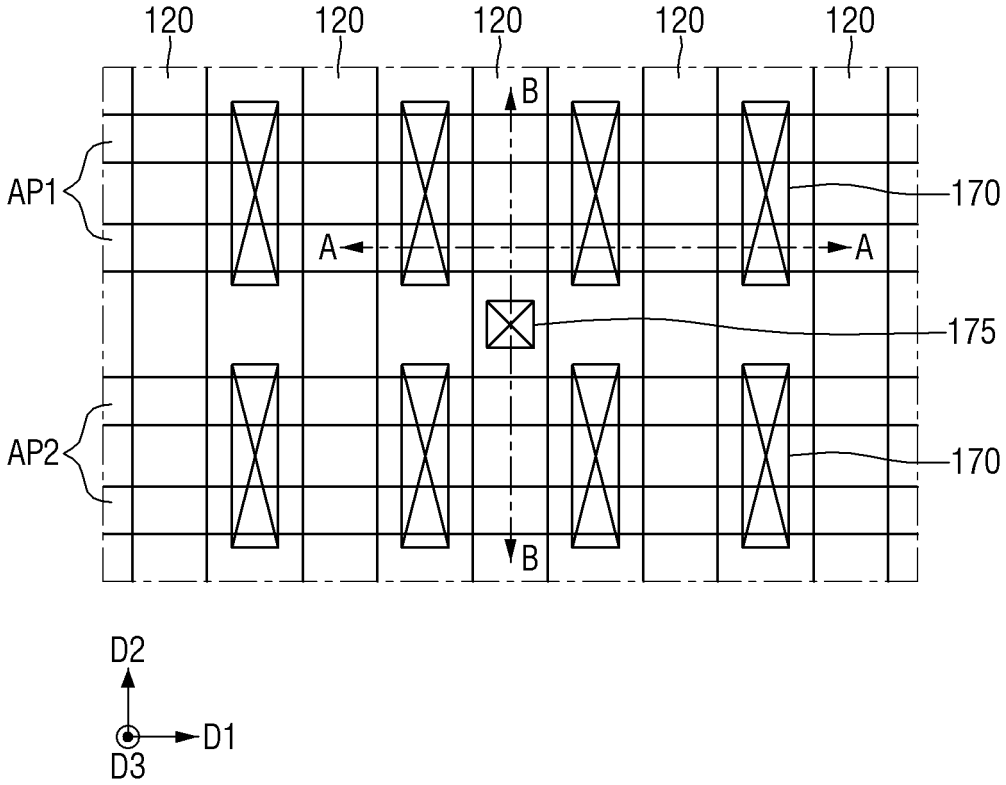


FIG. 50

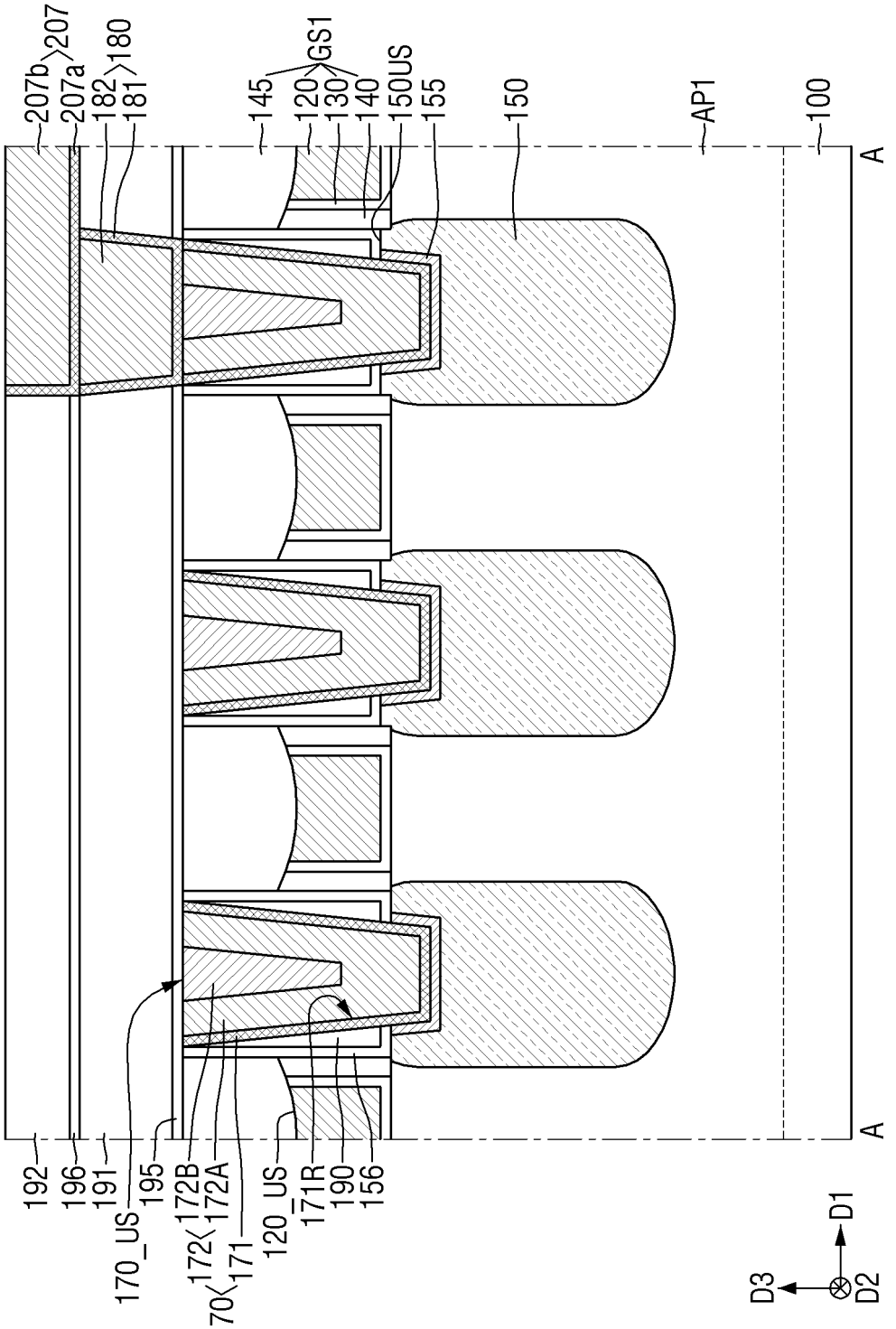

207b
207
207a
182
180
181
145
120
GS1
130
140
150US
155
150
AP1
100
A
A
192
196
191
170_US
195
172B
172A
172
171
170
120_US
171R
190
156
D1
D3
D2

FIG. 51

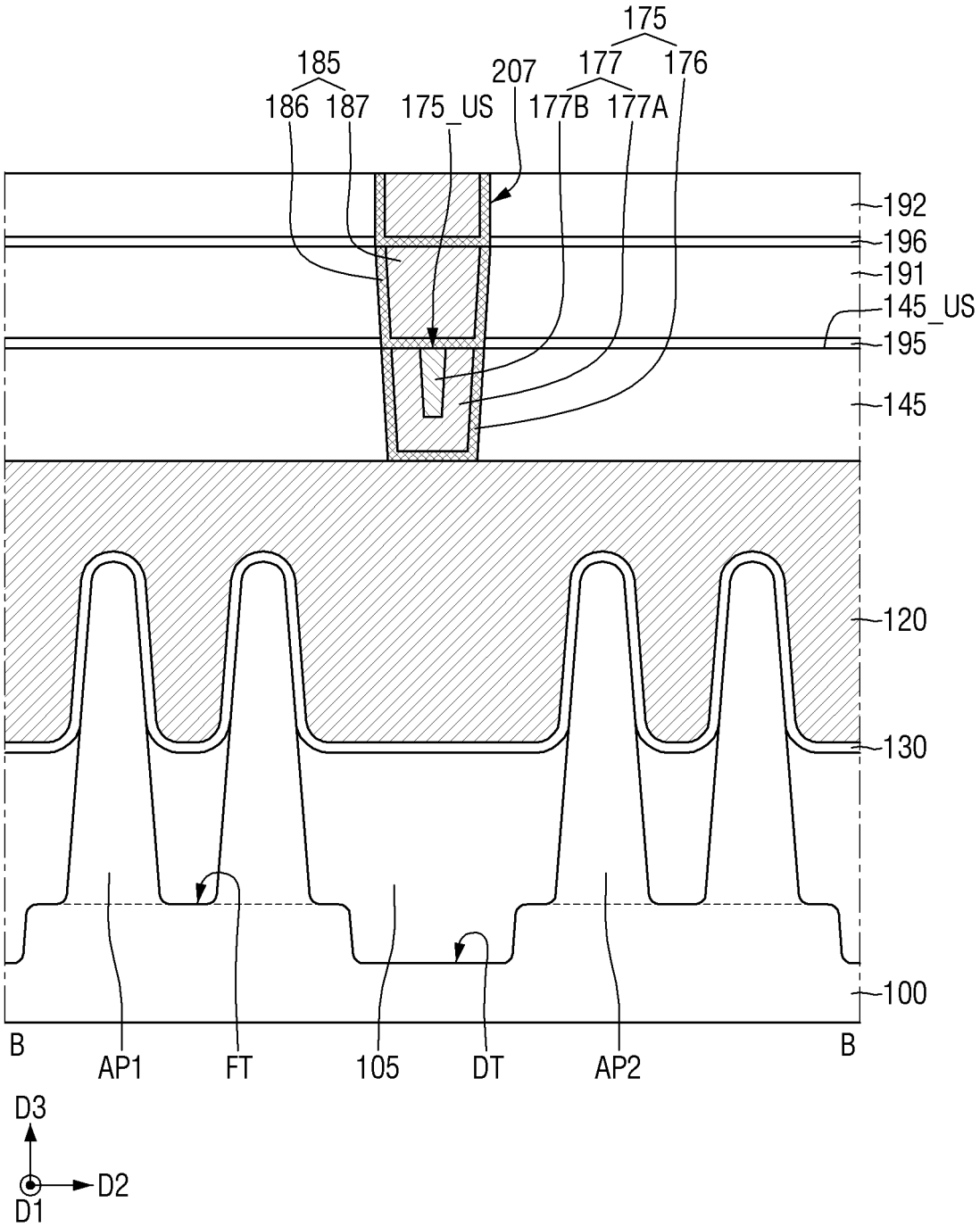

175
185
207
177
176
186
187
175_US
177B
177A
192
196
191
145_US
195
145
120
130
100
B
AP1
FT
105
DT
AP2
B
D3
D2
D1

FIG. 52

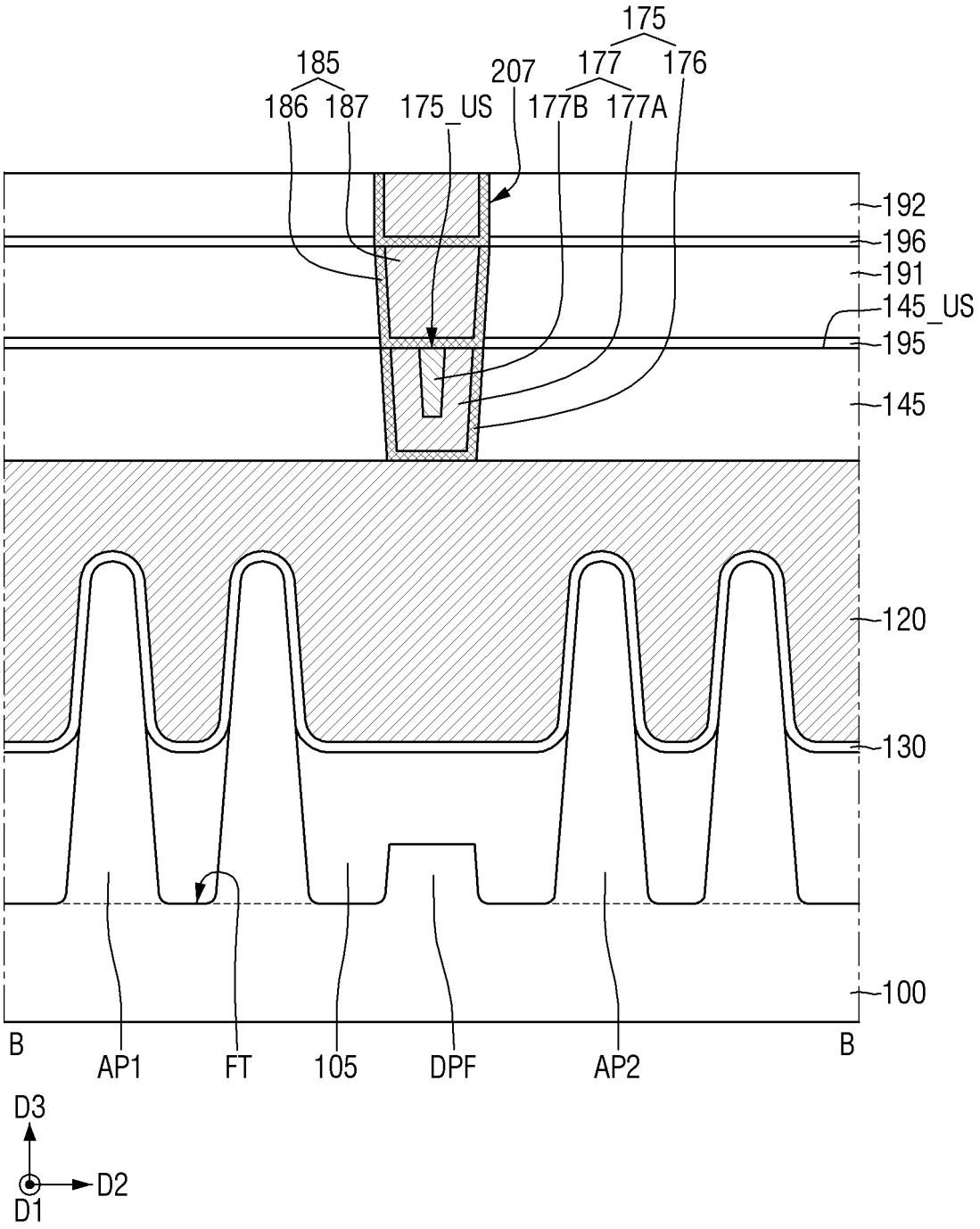

175
185
207
177
176
186
187
175_US
177B
177A
192
196
191
145_US
195
145
120
130
100
B
AP1
FT
105
DPF
AP2
B
D3
D2
D1

FIG. 53

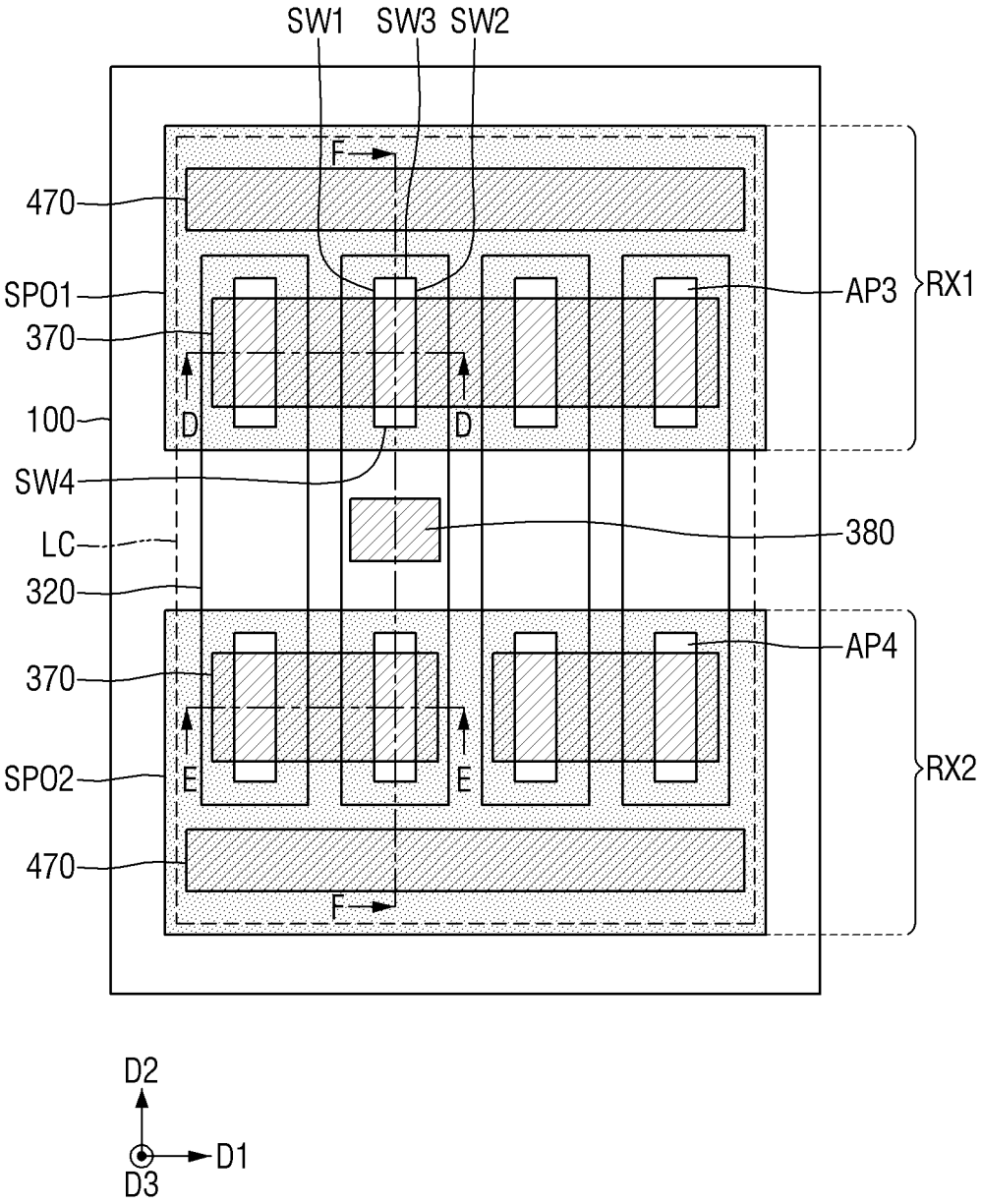

SW1
SW3
SW2
F
470
SPO1
370
100
SW4
LC
320
370
SPO2
470
D
D
E
E
F
AP3
RX1
380
AP4
RX2
D2
D1
D3

FIG. 54

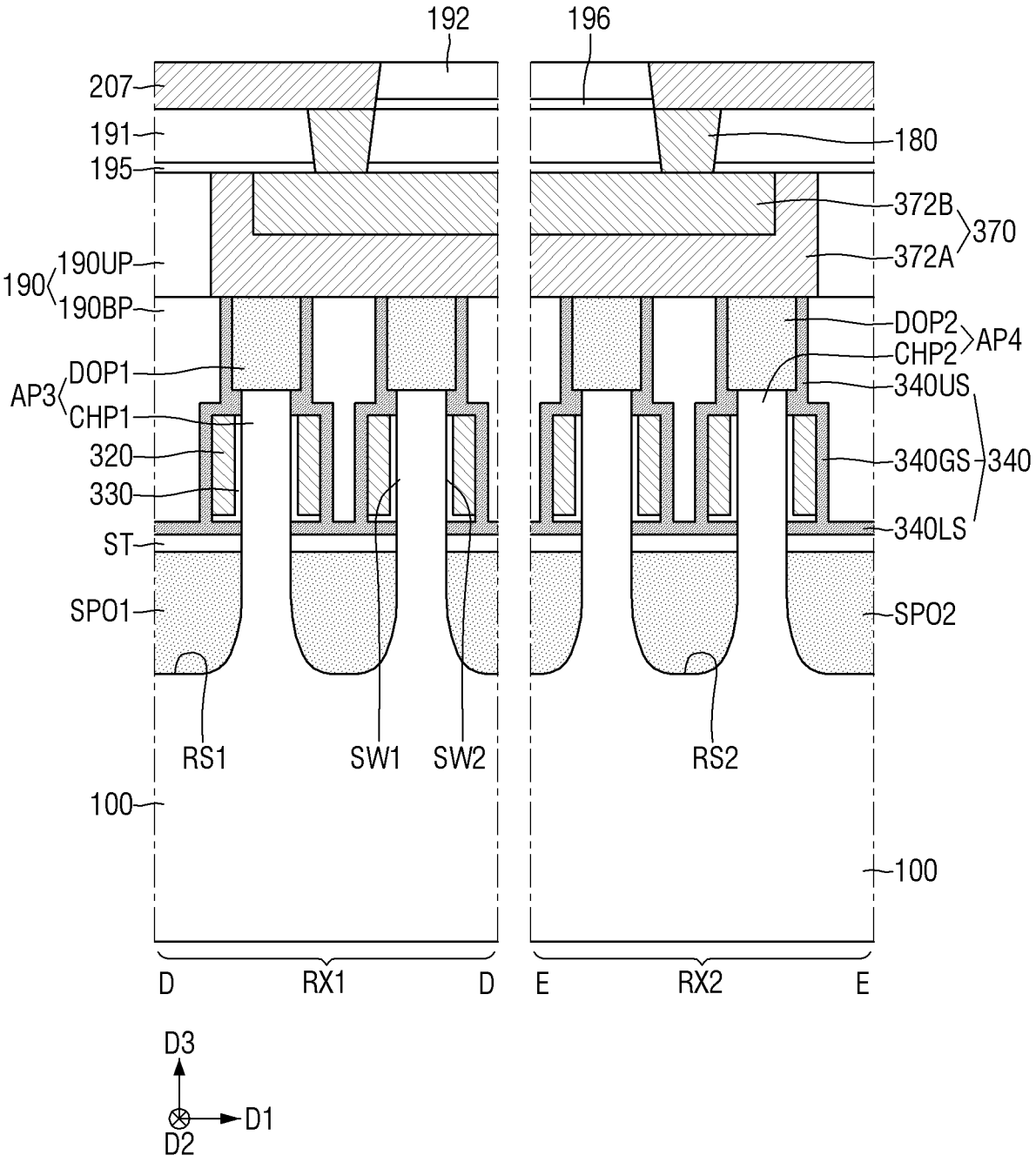

192
196
207
191
195
180
372B
370
372A
190
190UP
190BP
DOP2
AP4
CHP2
AP3
DOP1
CHP1
340US
320
340GS
340
330
340LS
ST
SPO1
SPO2
RS1
SW1
SW2
RS2
100
100
D
RX1
D
E
RX2
E
D3
D1
D2

FIG. 55

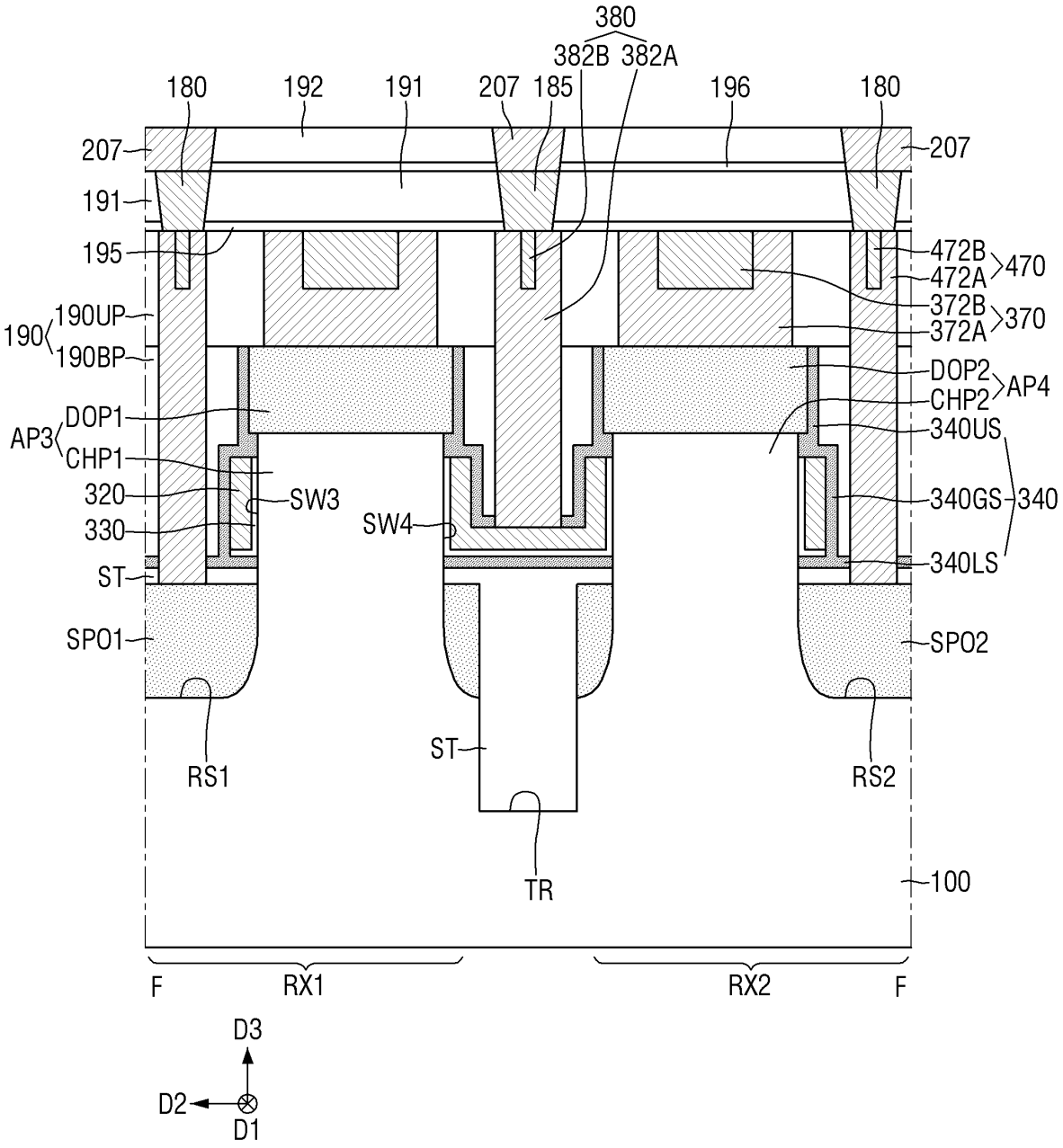

380
382B 382A
180
192
191
207
185
196
180
207
207
191
195
472B
472A
470
372B
372A
370
190
190UP
190BP
DOP2
CHP2
AP4
AP3
DOP1
CHP1
340US
320
SW3
SW4
340GS
340
330
ST
340LS
SPO1
SPO2
RS1
ST
RS2
TR
100
F
RX1
RX2
F
D3
D2
D1

FIG. 56

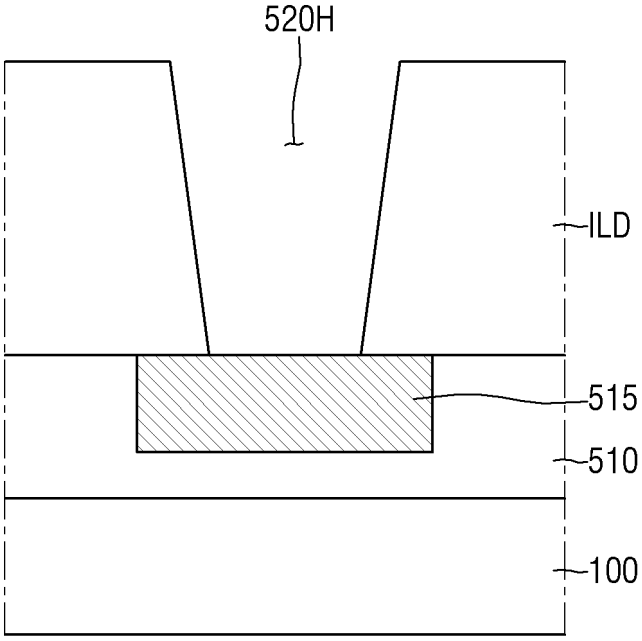


FIG. 57

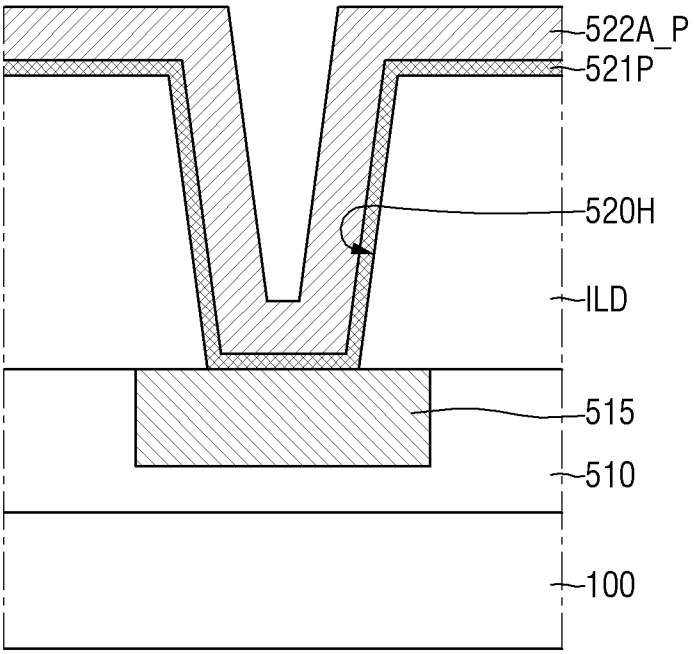


FIG. 58

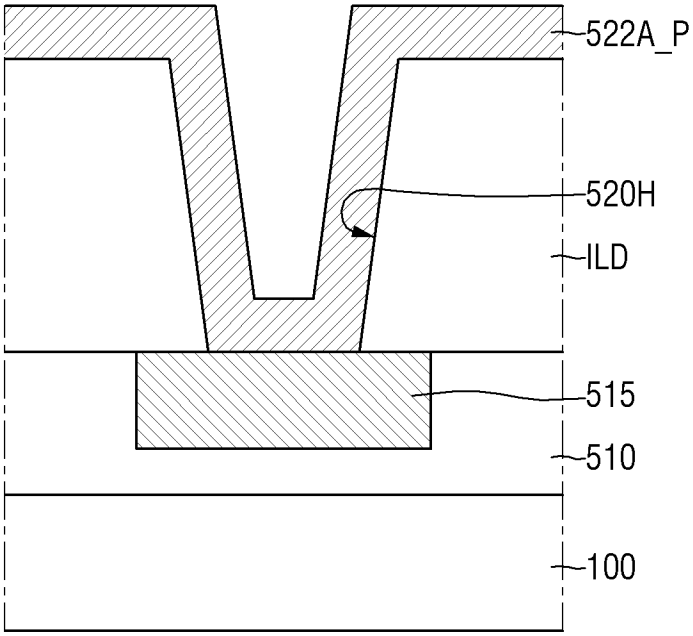


FIG. 59

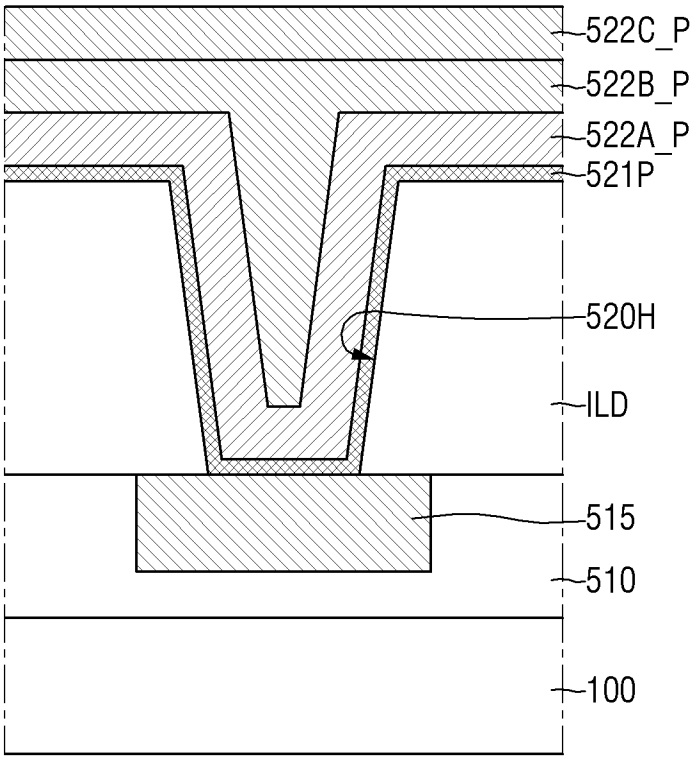


FIG. 60

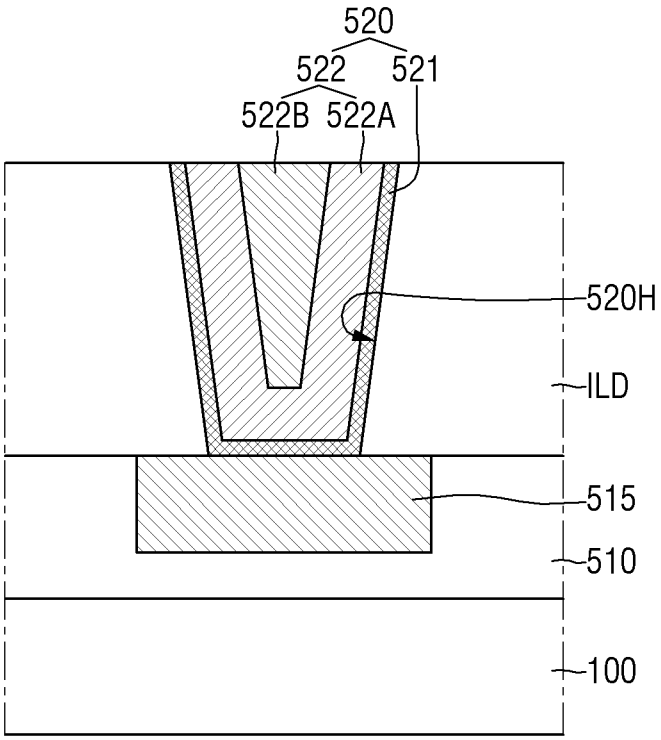


FIG. 61

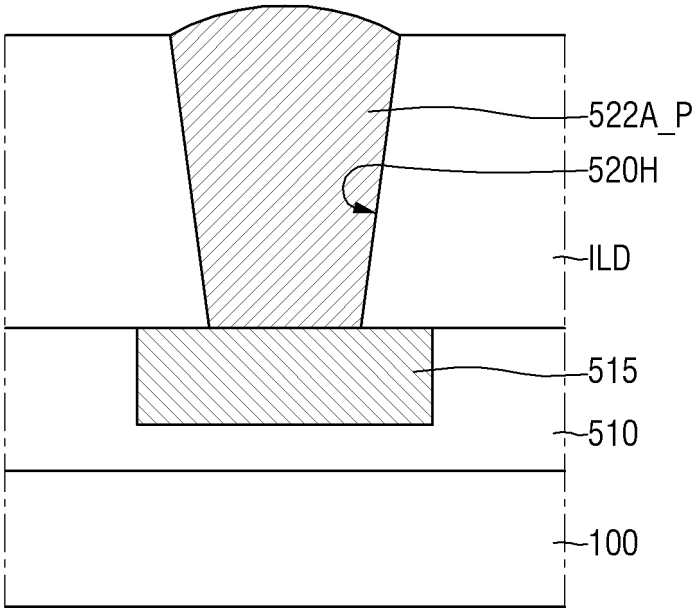


FIG. 62

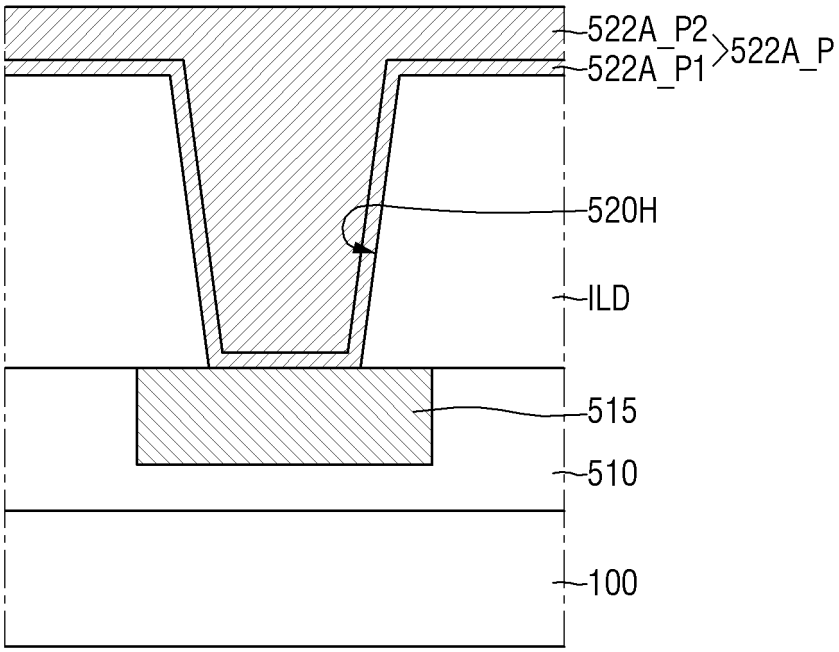


FIG. 63

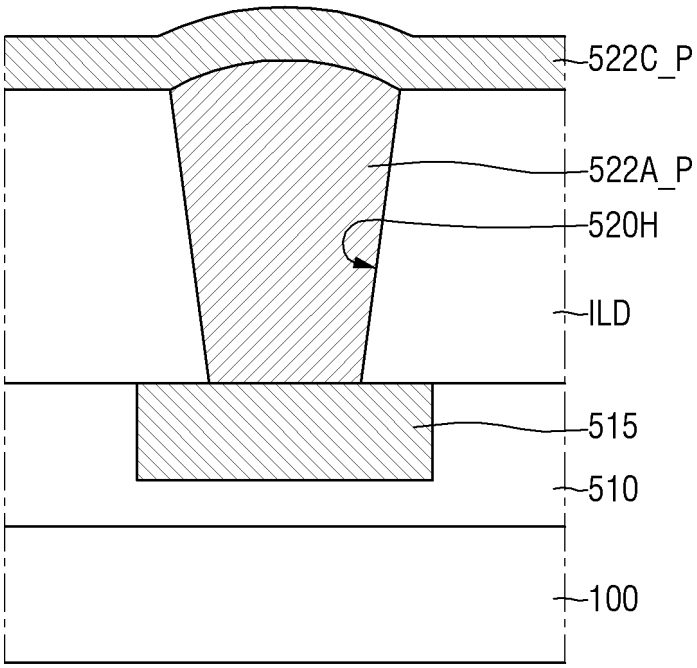


FIG. 64

