FIG. 1

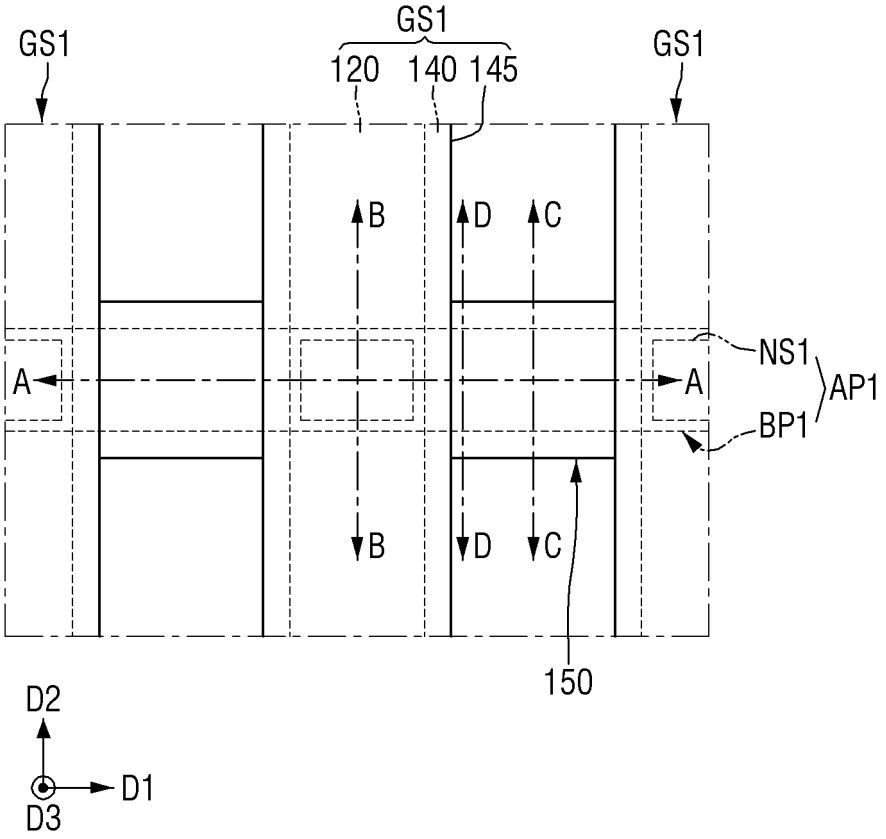


FIG. 2

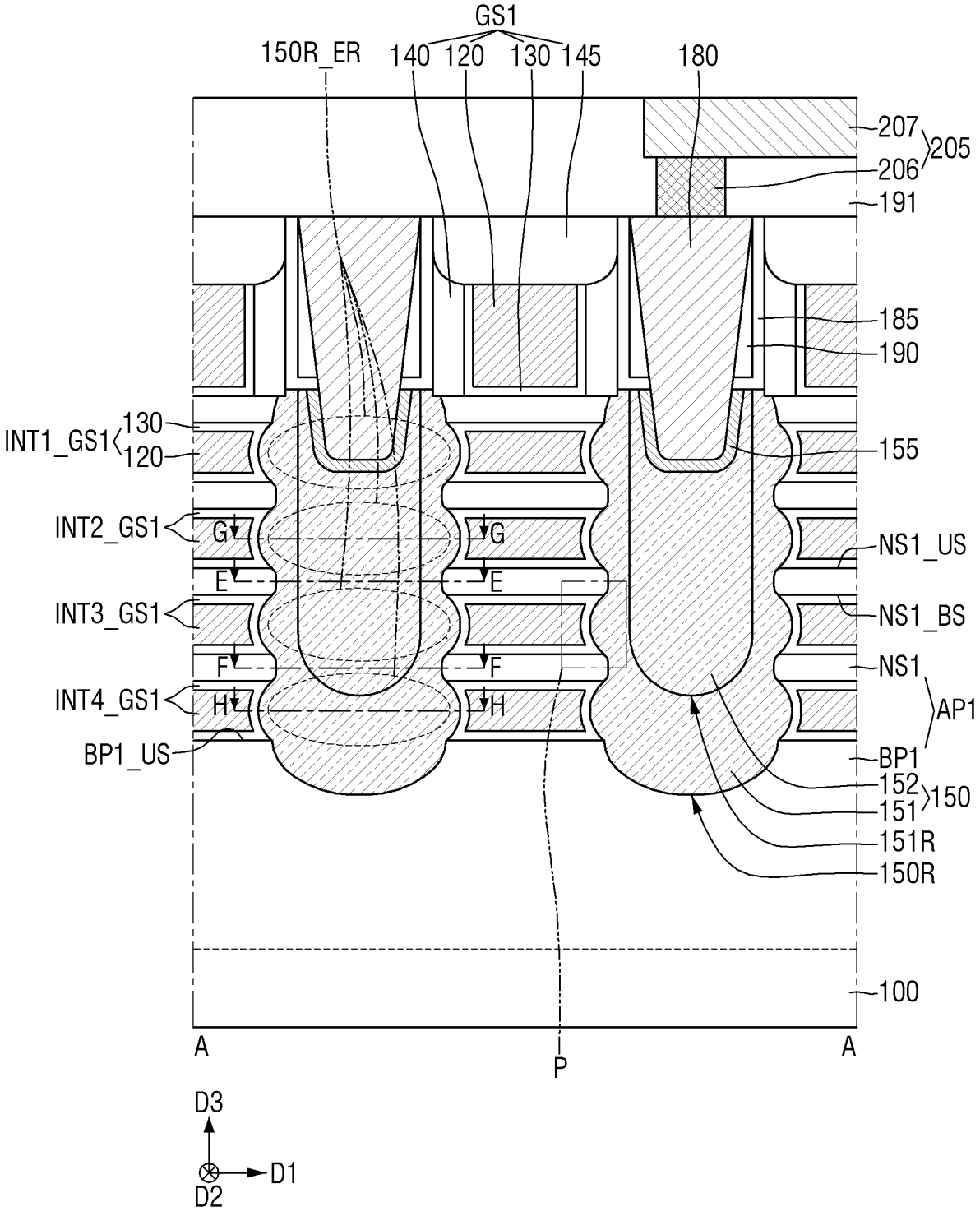

GS1
150R_ER
140
120
130
145
180
207
205
206
191
185
190
155
INT1_GS1
130
120
INT2_GS1
G
G
E
E
INT3_GS1
F
F
INT4_GS1
H
H
BP1_US
NS1_US
NS1_BS
NS1
AP1
BP1
152
151
150
151R
150R
100
A
P
A
D3
D1
D2

FIG. 3

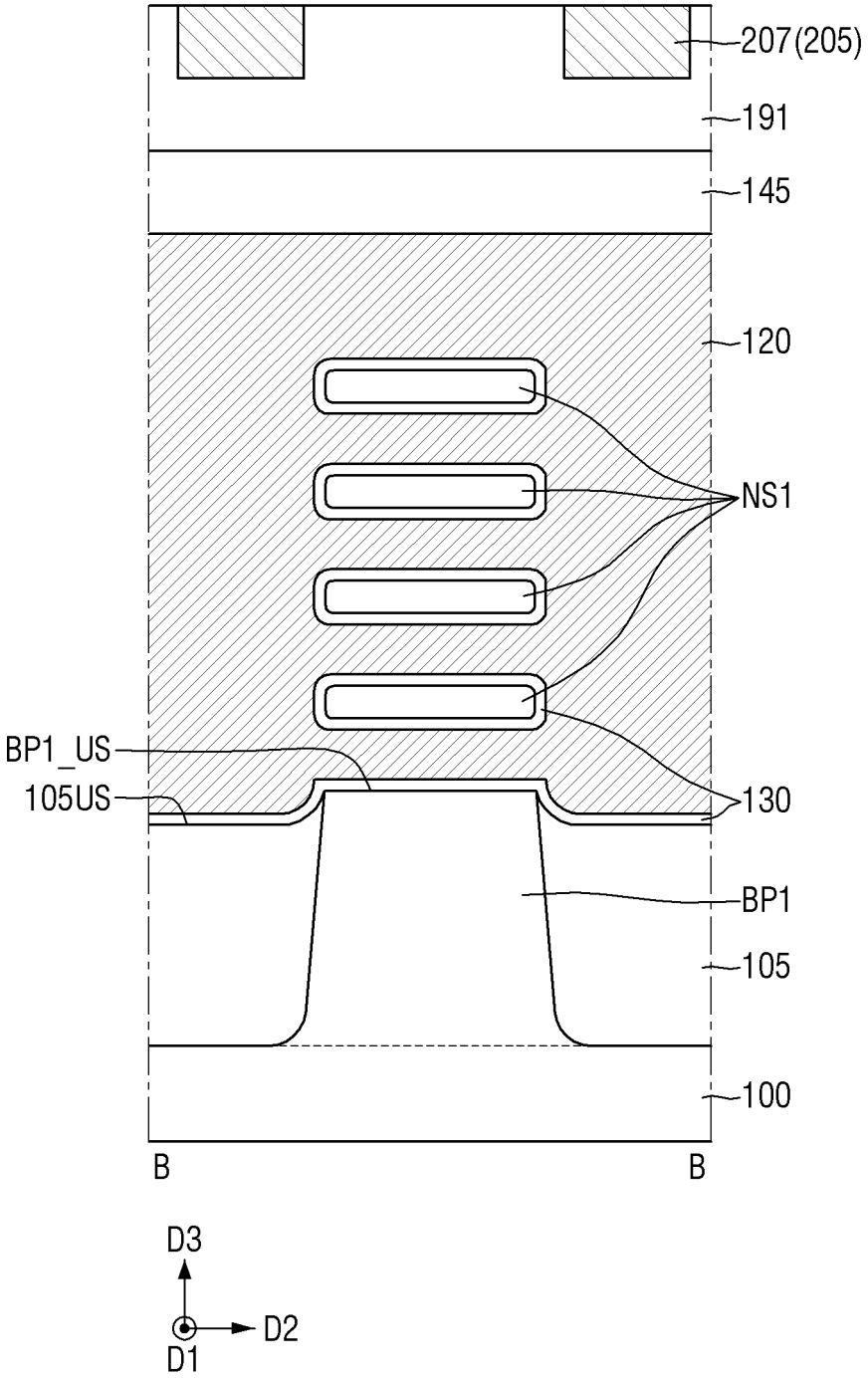


FIG. 4

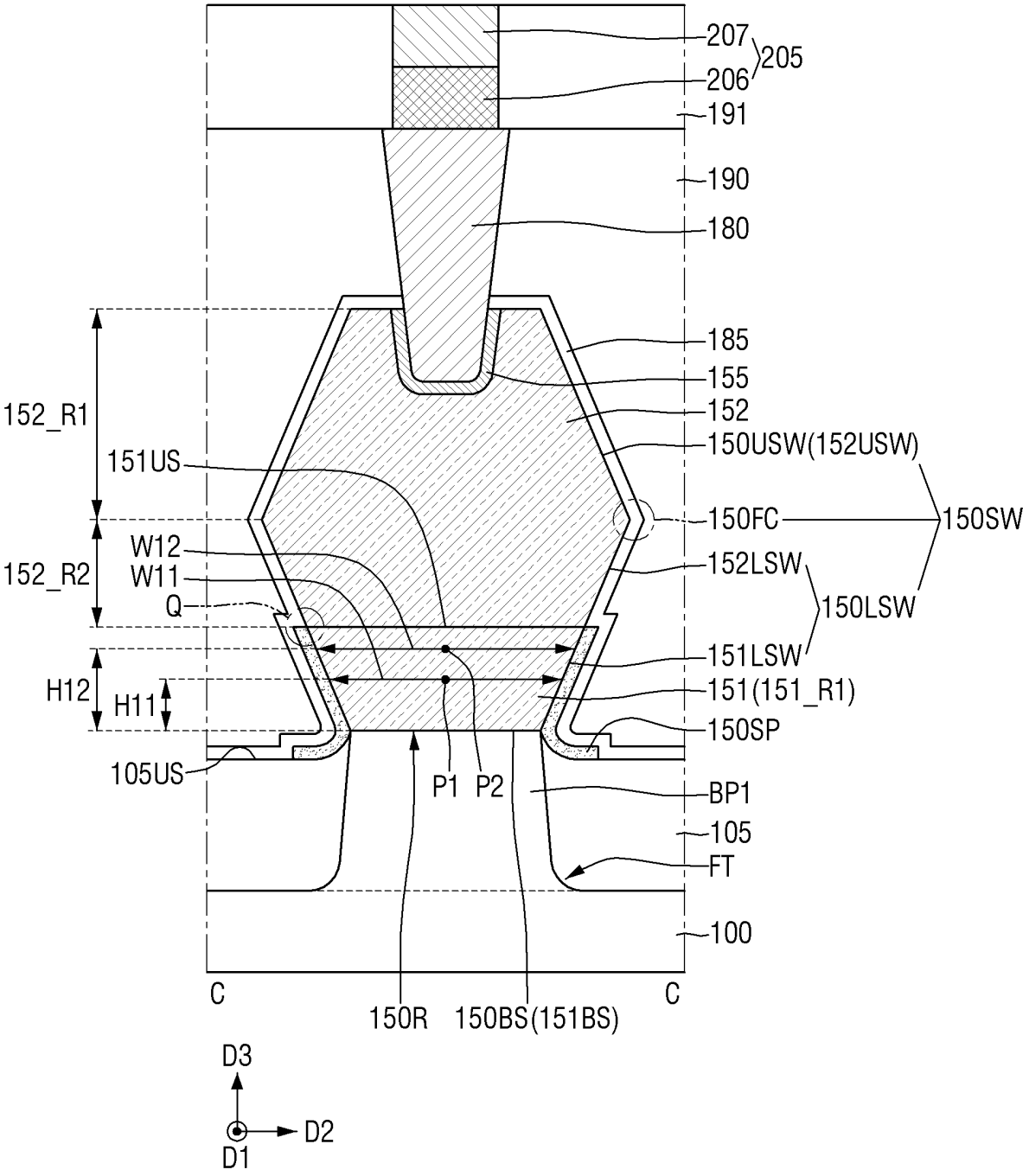

207
205
206
191
190
180
185
155
152
150USW(152USW)
150FC
150SW
152LSW
150LSW
151LSW
151(151_R1)
150SP
BP1
105
FT
100
152_R1
151US
152_R2
W12
W11
Q
H12
H11
105US
P1
P2
C
C
150R
150BS(151BS)
D3
D2
D1

FIG. 5

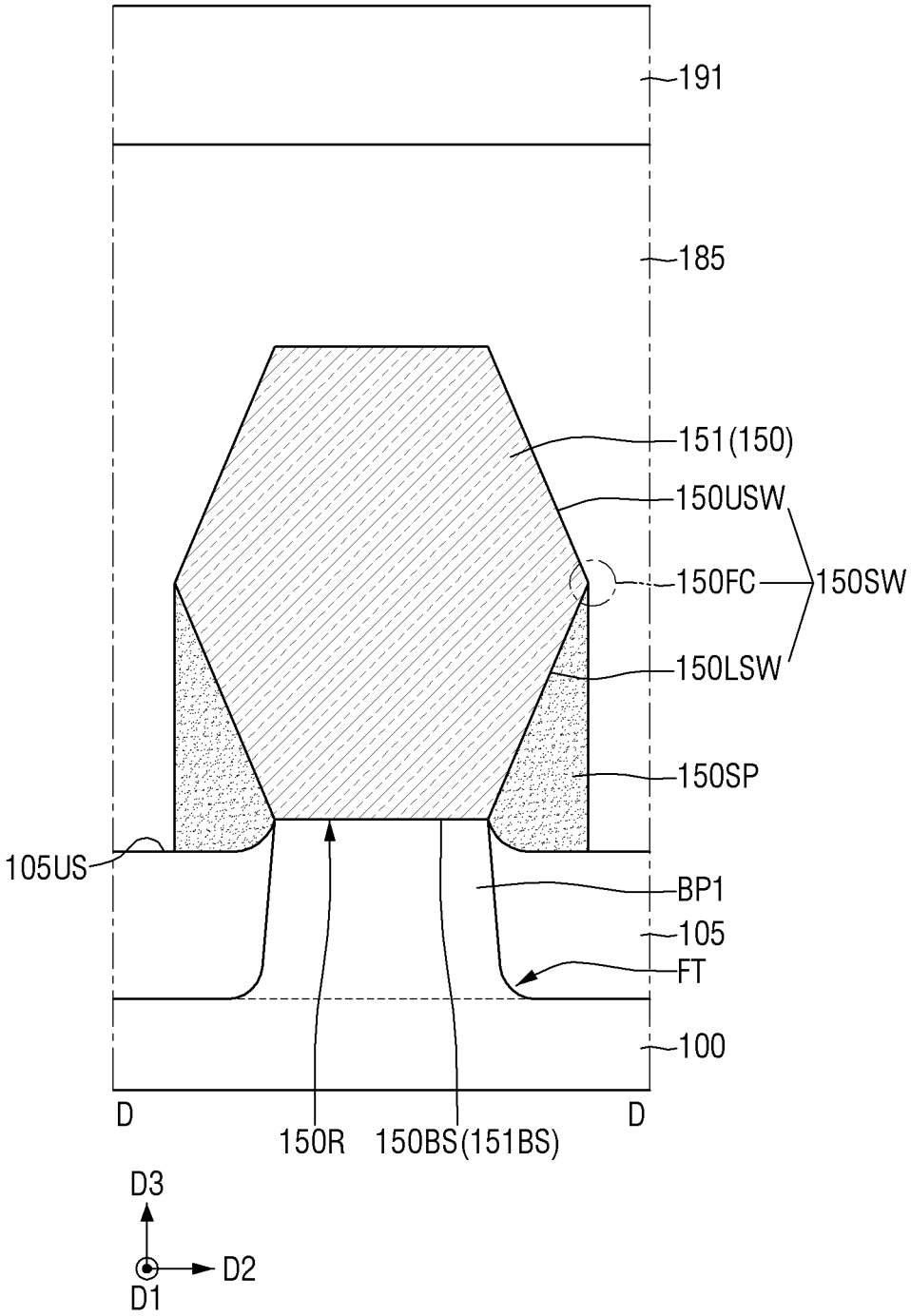

191
185
151(150)
150USW
150FC
150SW
150LSW
150SP
105US
BP1
105
FT
100
D
D
150R
150BS(151BS)
D3
D2
D1

FIG. 6

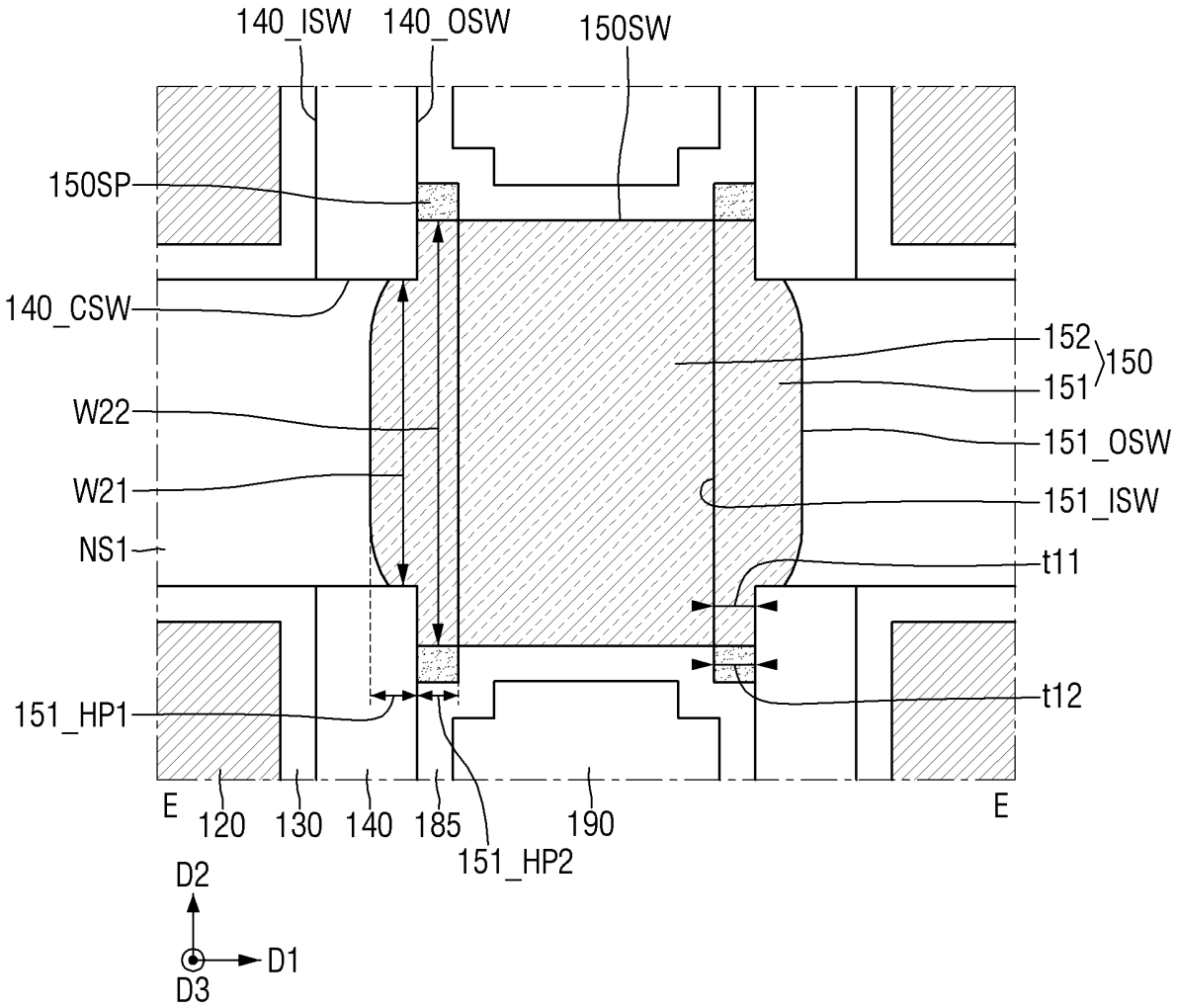

140_ISW
140_OSW
150SW
150SP
140_CSW
152
150
151
W22
151_OSW
W21
151_ISW
NS1
t11
t12
151_HP1
E
120
130
140
185
190
151_HP2
E
D2
D1
D3

FIG. 7

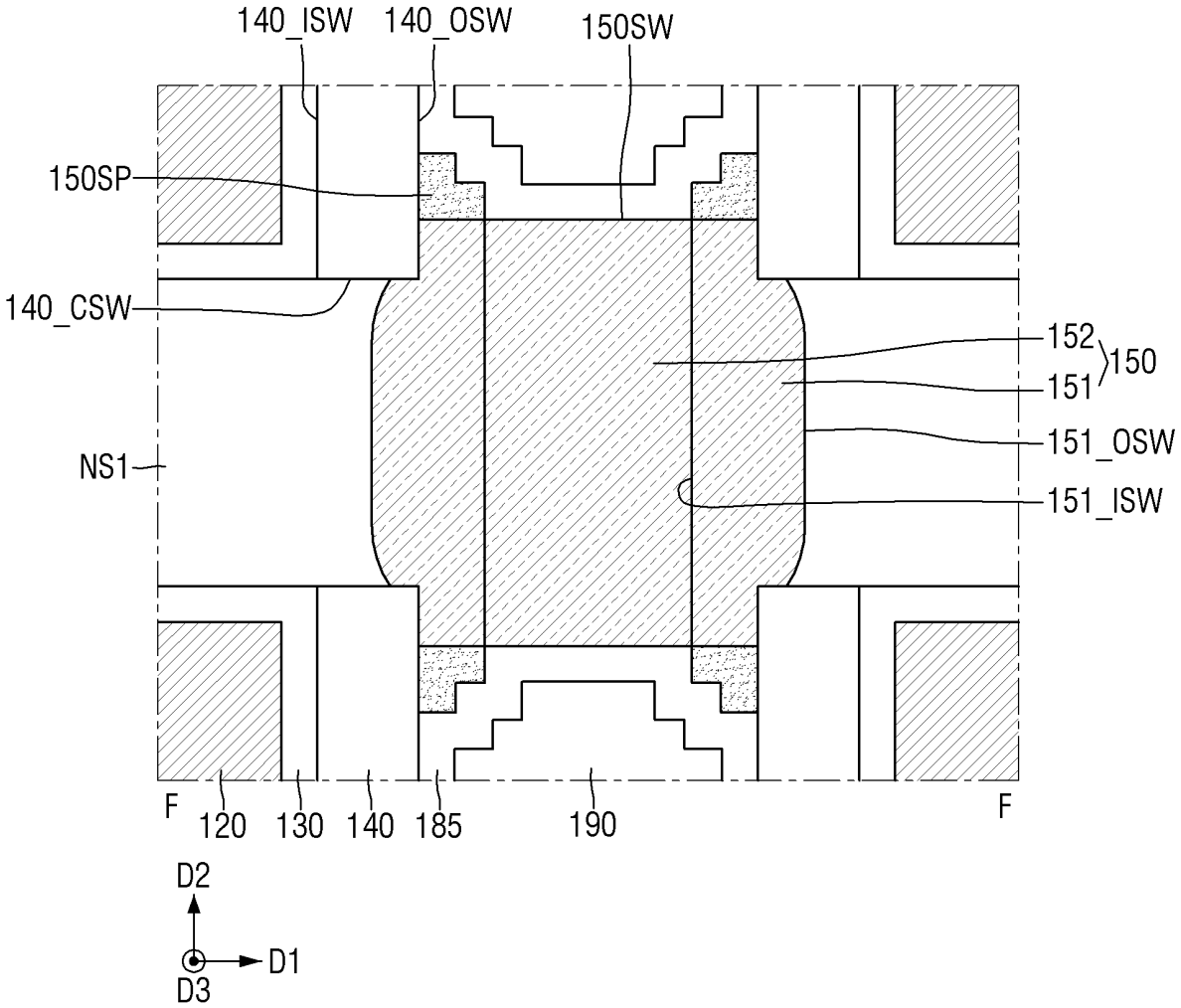

140_ISW
140_OSW
150SW
150SP
140_CSW
152
150
151
151_OSW
151_ISW
NS1
F
120
130
140
185
190
F
D2
D1
D3

FIG. 8

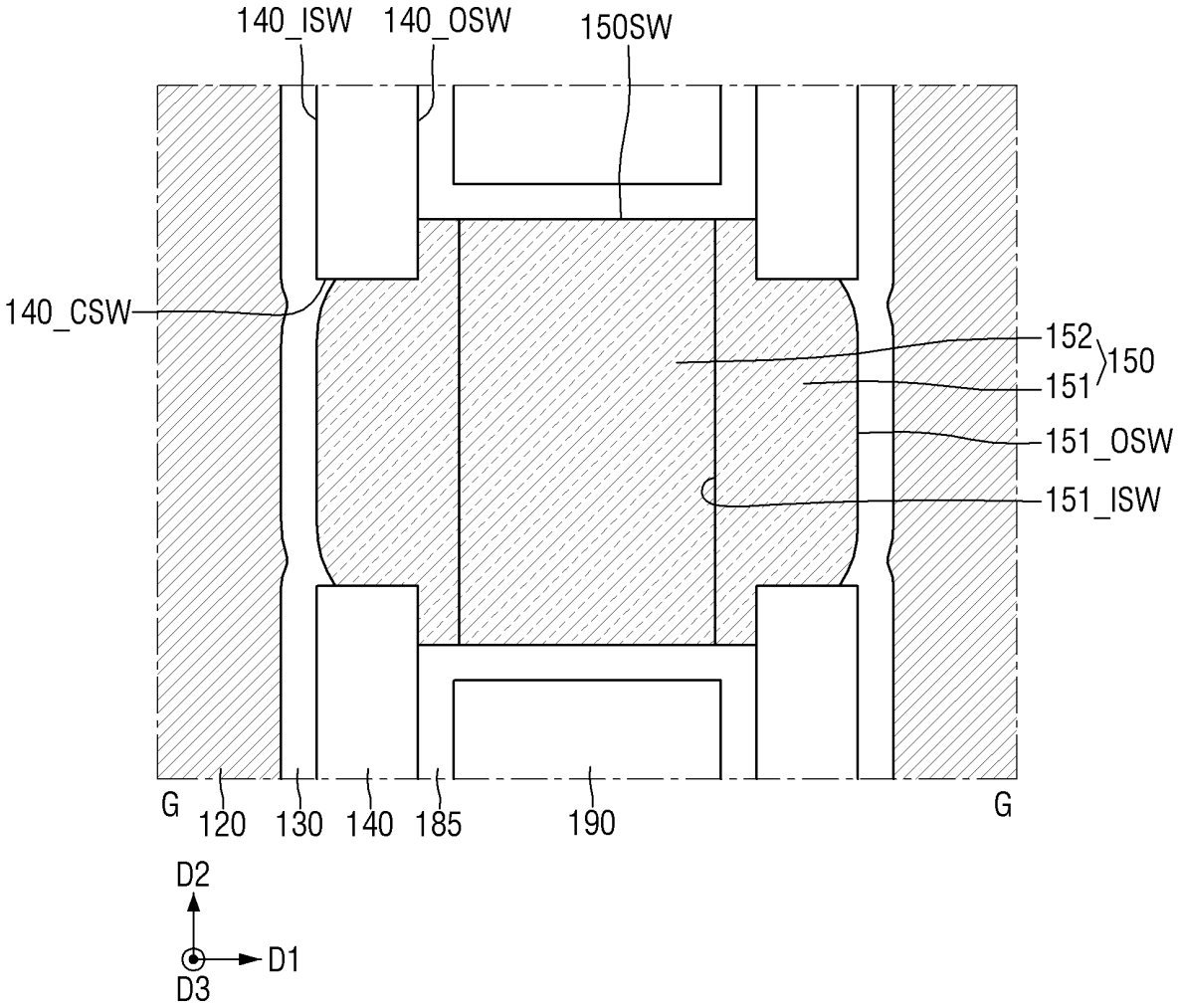

140_ISW
140_OSW
150SW
140_CSW
152
150
151
151_OSW
151_ISW
G
120
130
140
185
190
G
D2
D1
D3

FIG. 9

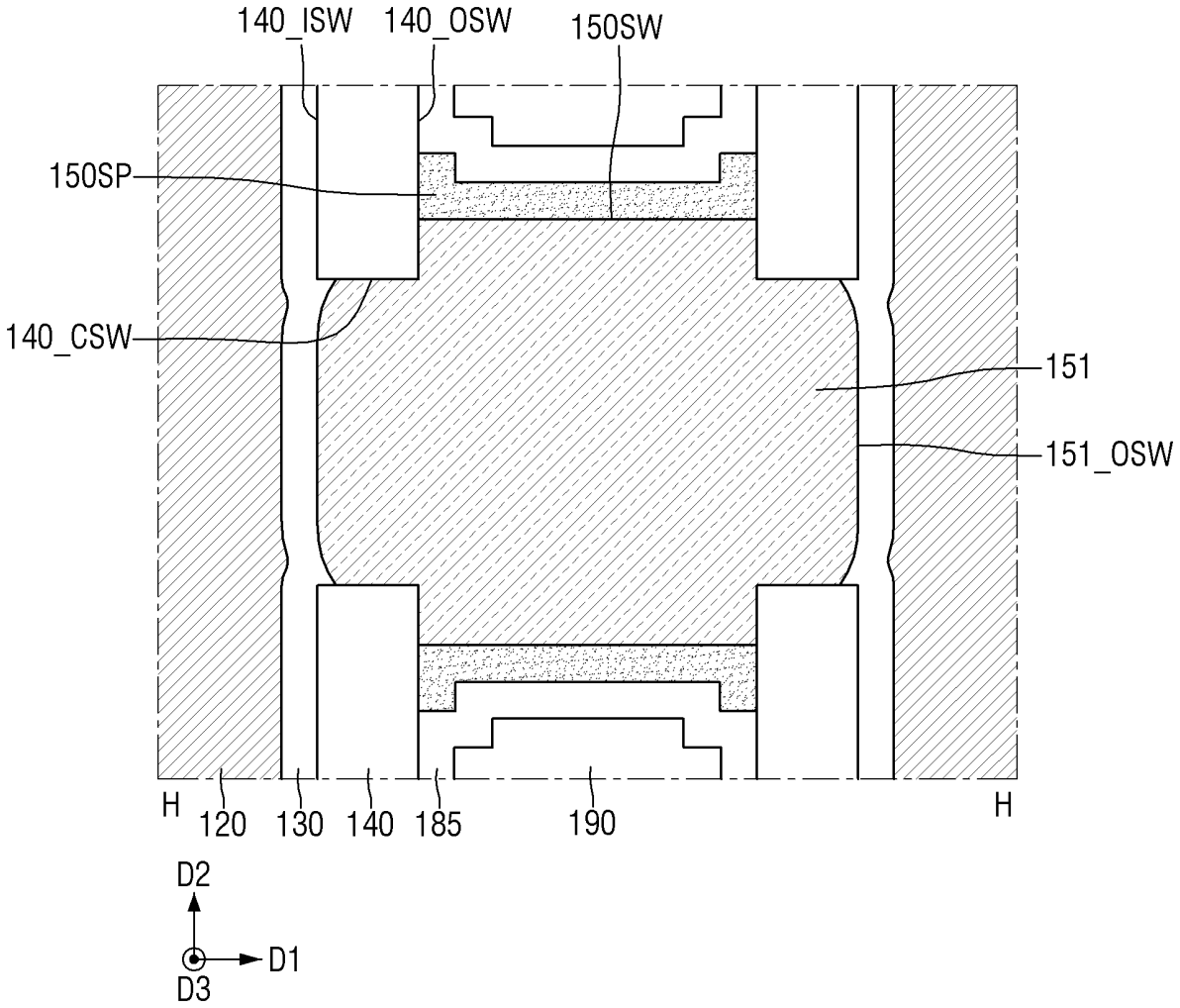

140_ISW
140_OSW
150SW
150SP
140_CSW
151
151_OSW
H
120
130
140
185
190
H
D2
D1
D3

FIG. 10

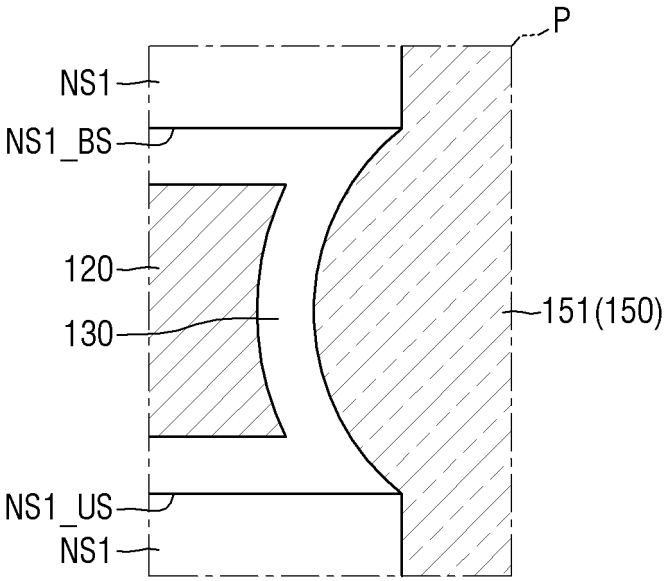


FIG. 11

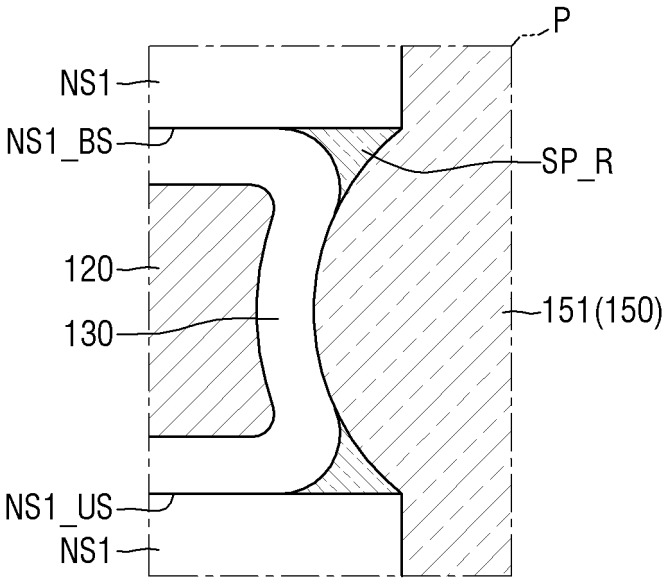


FIG. 12

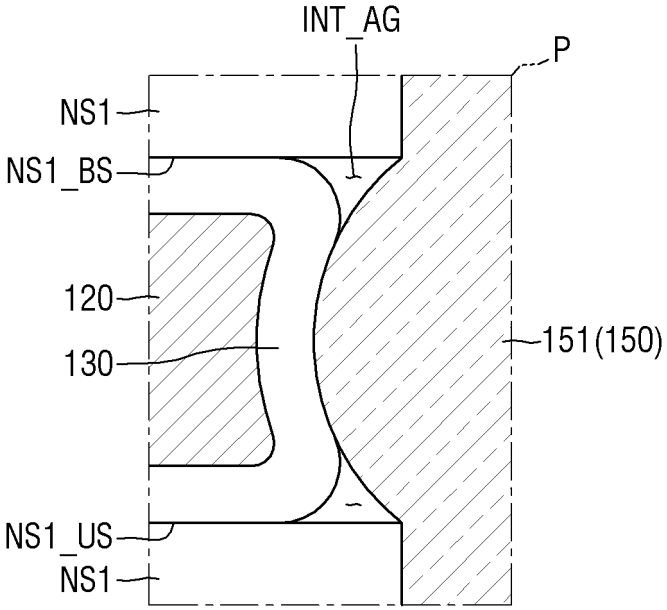


FIG. 13

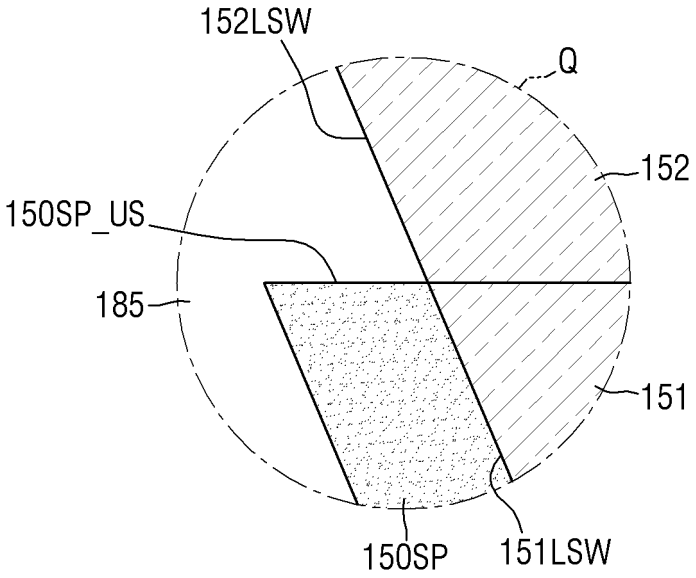


FIG. 14

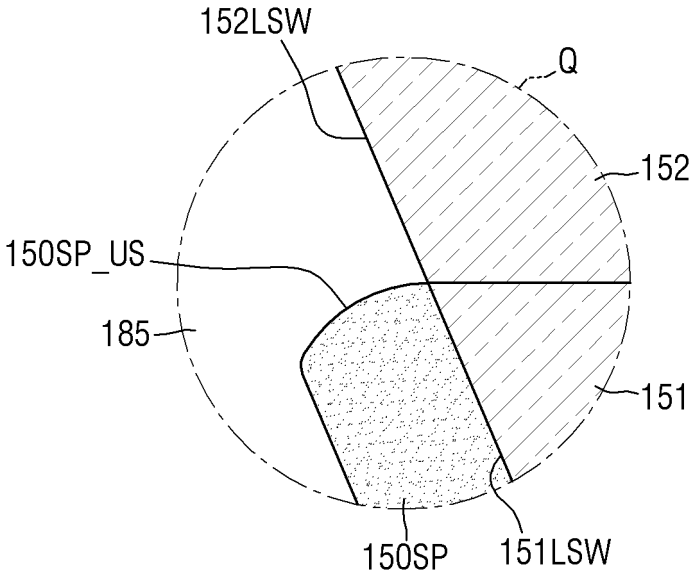


FIG. 15

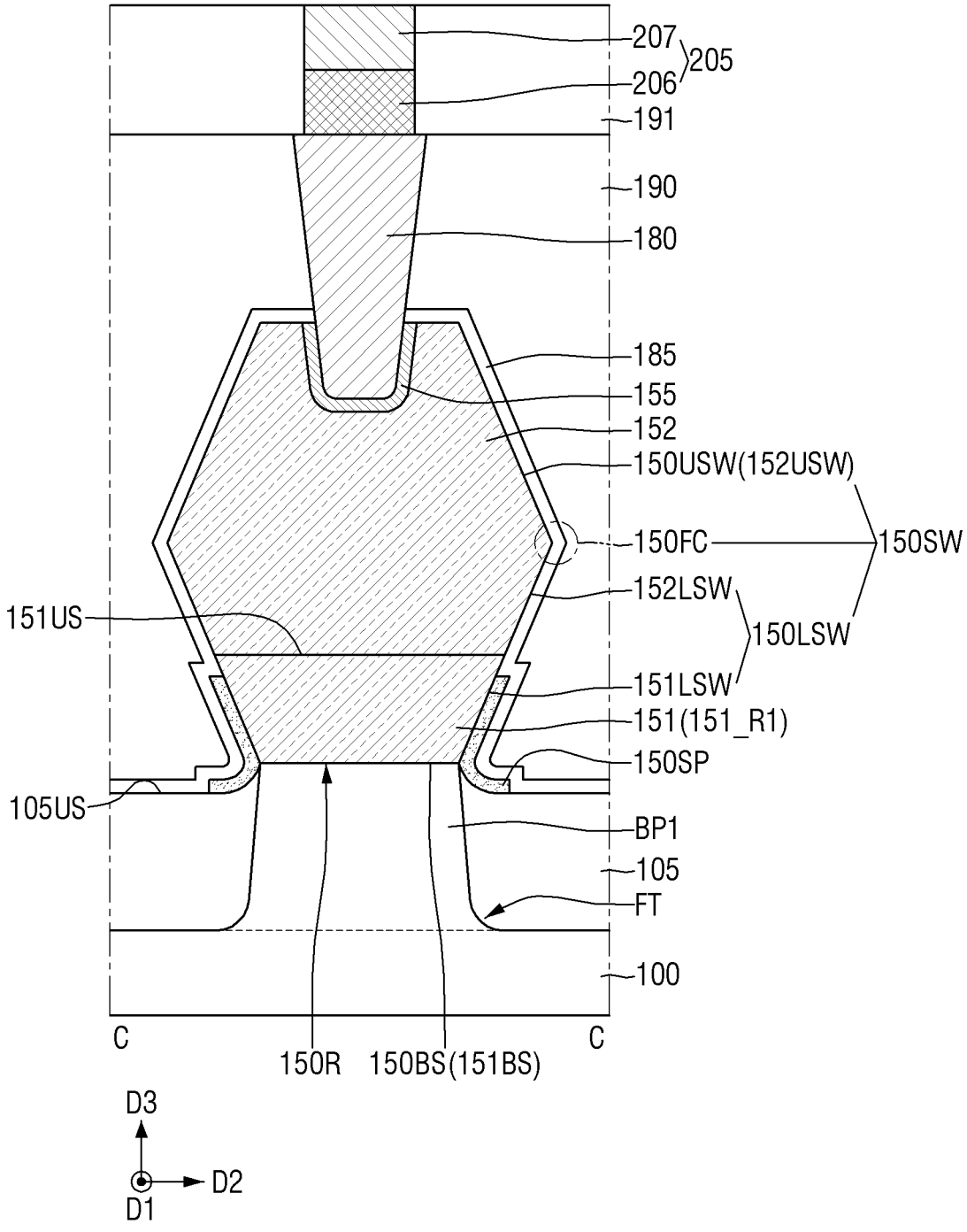

207
205
206
191
190
180
185
155
152
150USW(152USW)
150FC
150SW
152LSW
150LSW
151US
151LSW
151(151_R1)
150SP
105US
BP1
105
FT
100
C
C
150R
150BS(151BS)
D3
D2
D1

FIG. 16

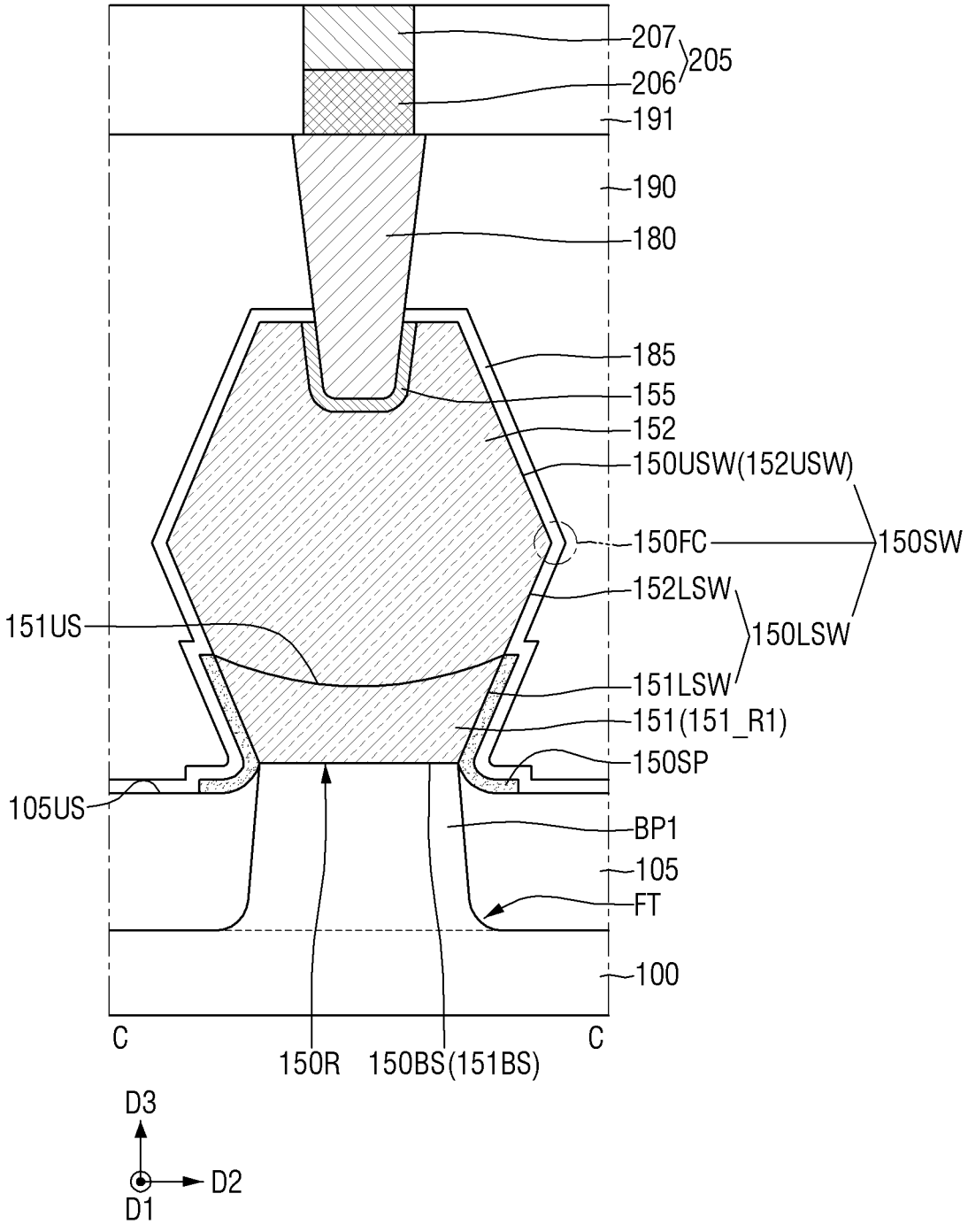

207
205
206
191
190
180
185
155
152
150USW(152USW)
150FC
150SW
152LSW
150LSW
151US
151LSW
151(151_R1)
150SP
105US
BP1
105
FT
100
C
C
150R
150BS(151BS)
D3
D2
D1

FIG. 17

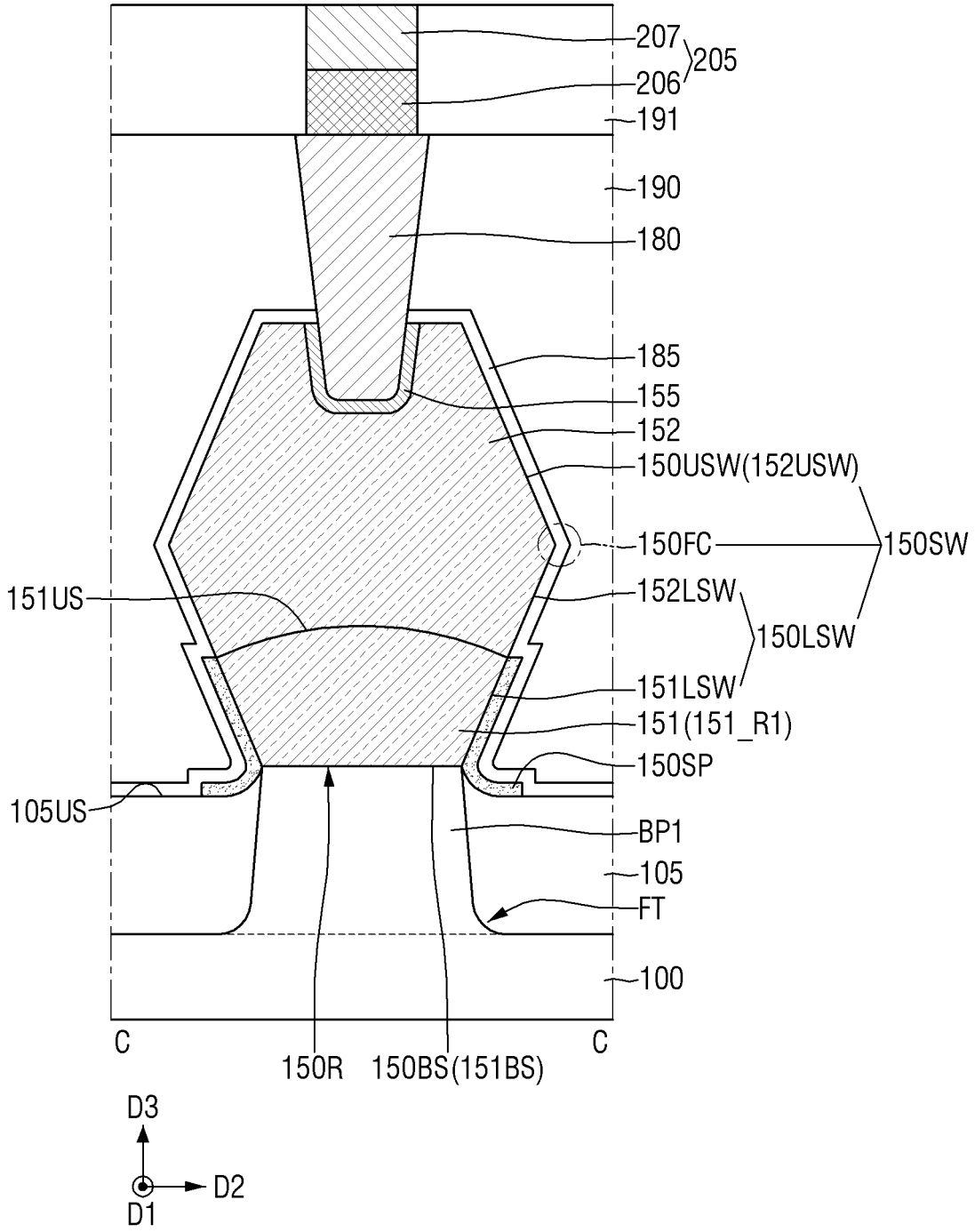

207
205
206
191
190
180
185
155
152
150USW(152USW)
150FC
150SW
151US
152LSW
150LSW
151LSW
151(151_R1)
150SP
105US
BP1
105
FT
100
C
C
150R
150BS(151BS)
D3
D2
D1

FIG. 18

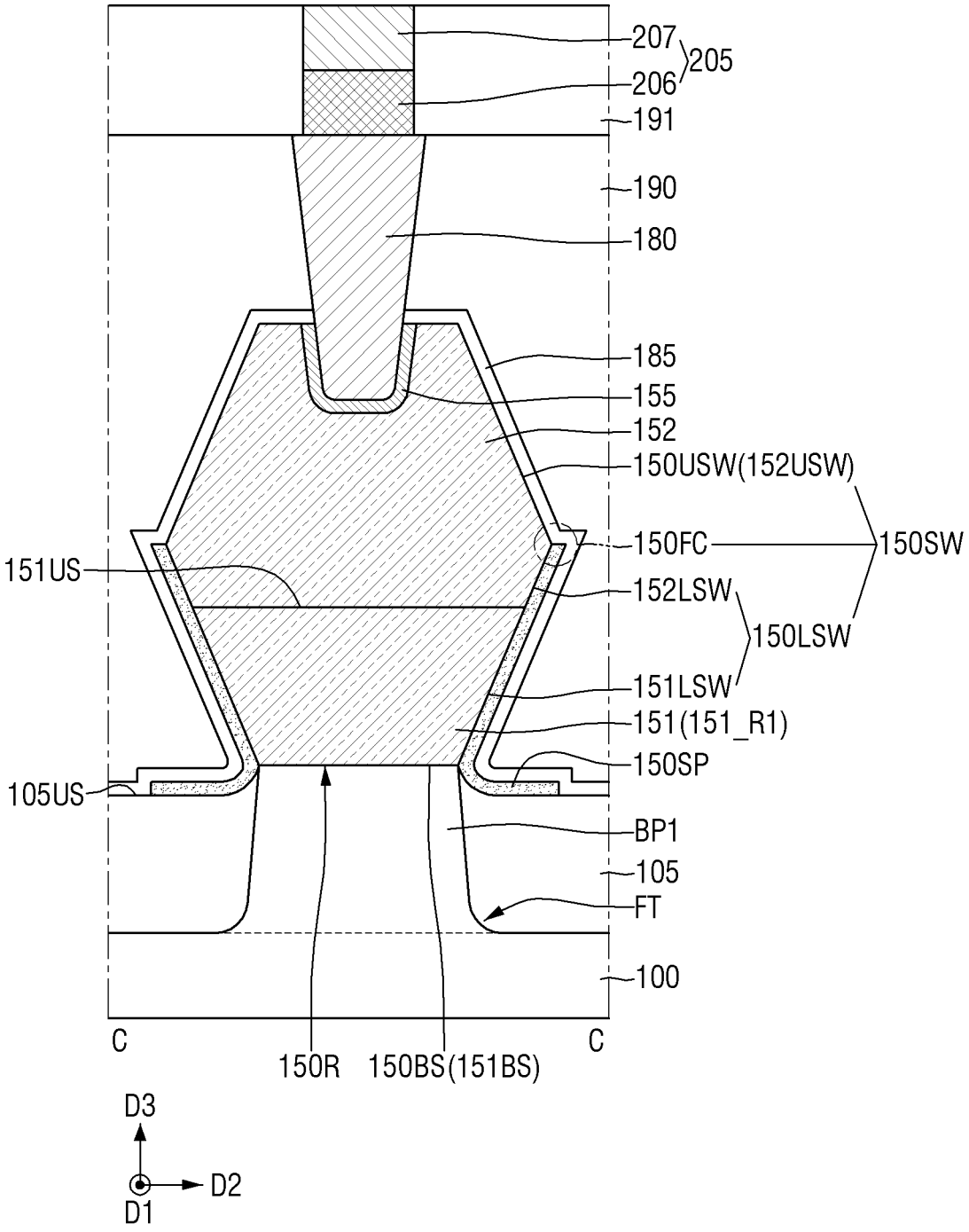

207
205
206
191
190
180
185
155
152
150USW(152USW)
150FC
150SW
151US
152LSW
150LSW
151LSW
151(151_R1)
150SP
105US
BP1
105
FT
100
C
C
150R
150BS(151BS)
D3
D2
D1

FIG. 19

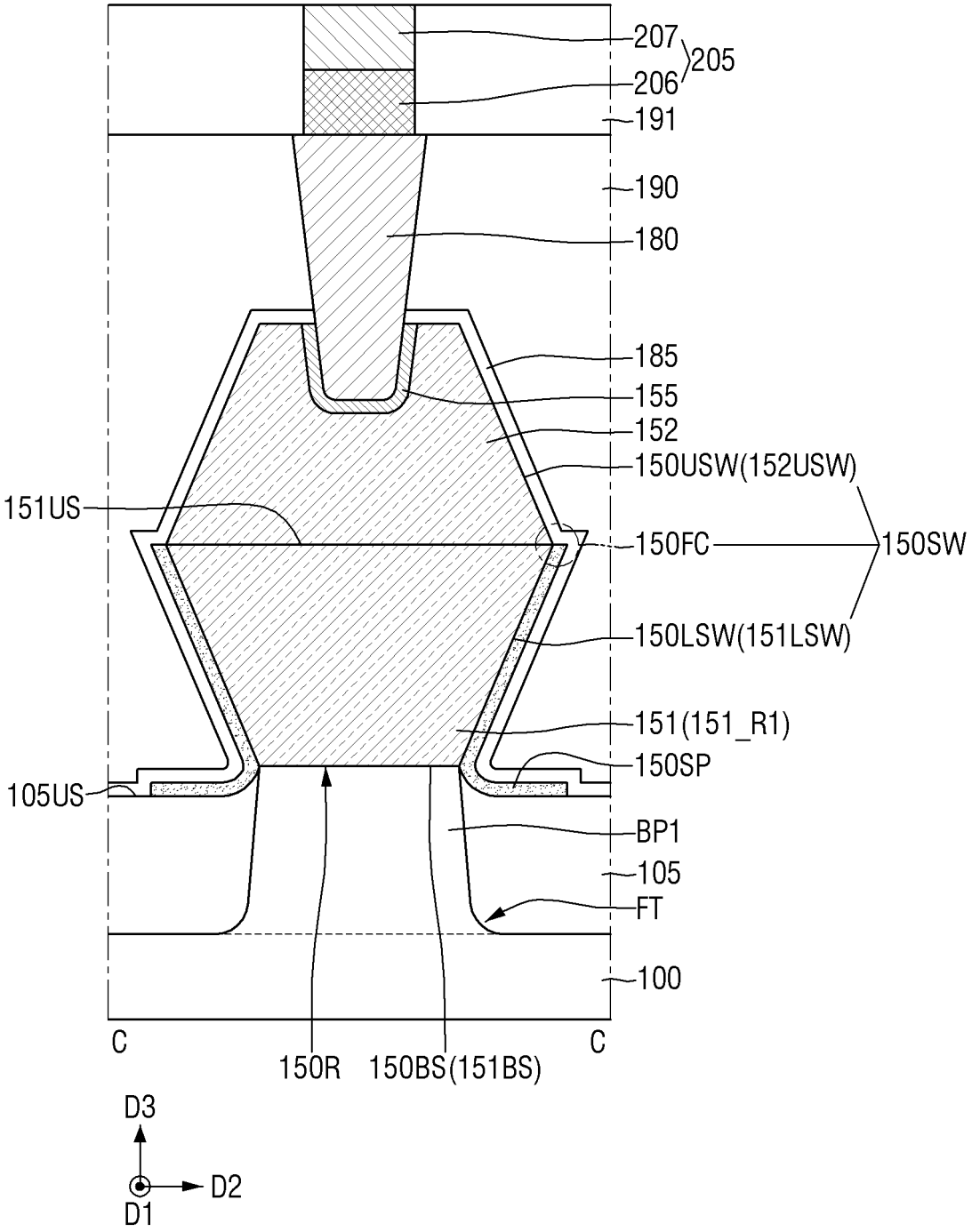

207
205
206
191
190
180
185
155
152
150USW(152USW)
151US
150FC
150SW
150LSW(151LSW)
151(151_R1)
150SP
105US
BP1
105
FT
100
C
C
150R
150BS(151BS)
D3
D2
D1

FIG. 20

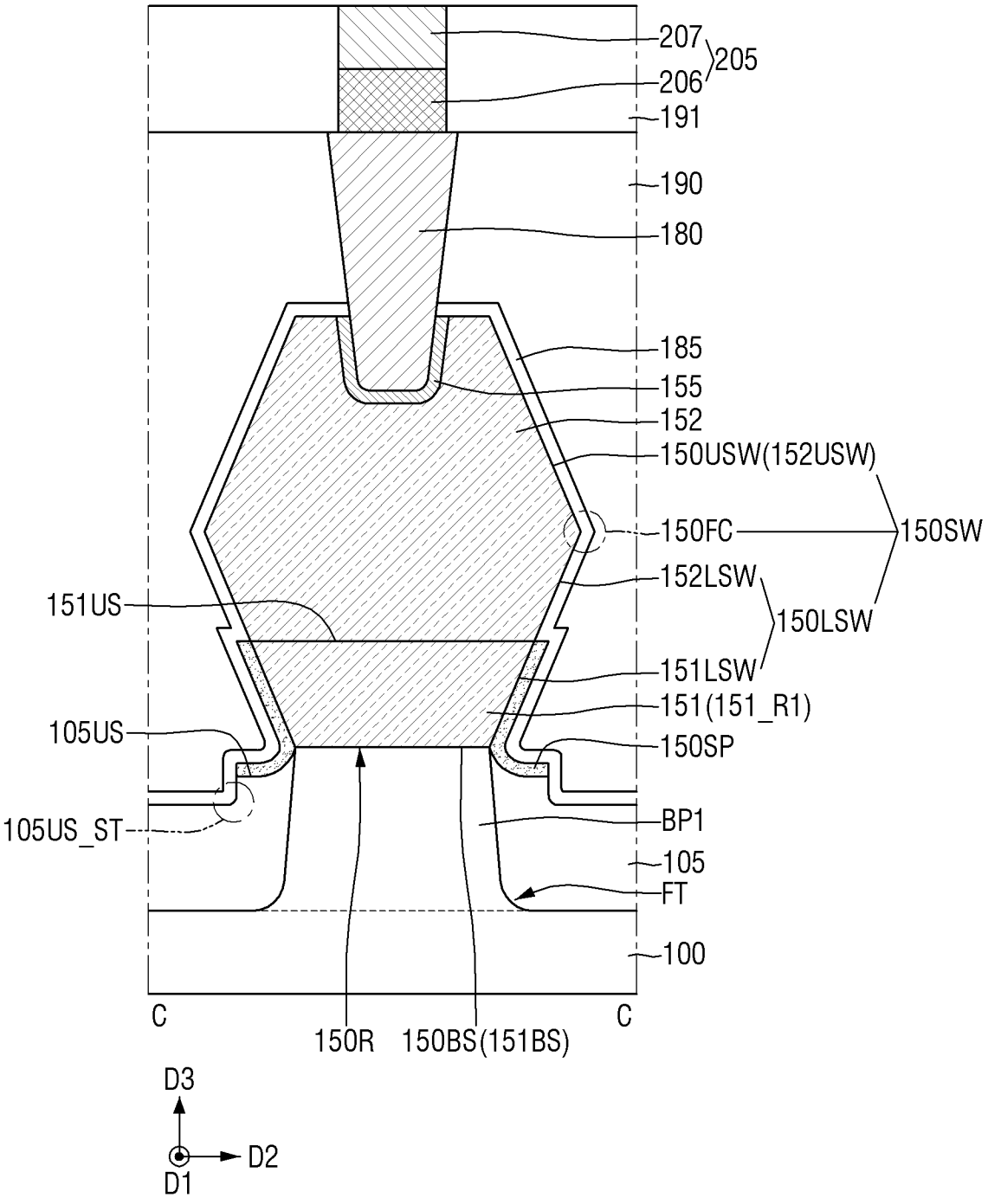

207
205
206
191
190
180
185
155
152
150USW(152USW)
150FC
150SW
152LSW
150LSW
151US
151LSW
151(151_R1)
105US
150SP
105US_ST
BP1
105
FT
100
C
C
150R
150BS(151BS)
D3
D2
D1

FIG. 21

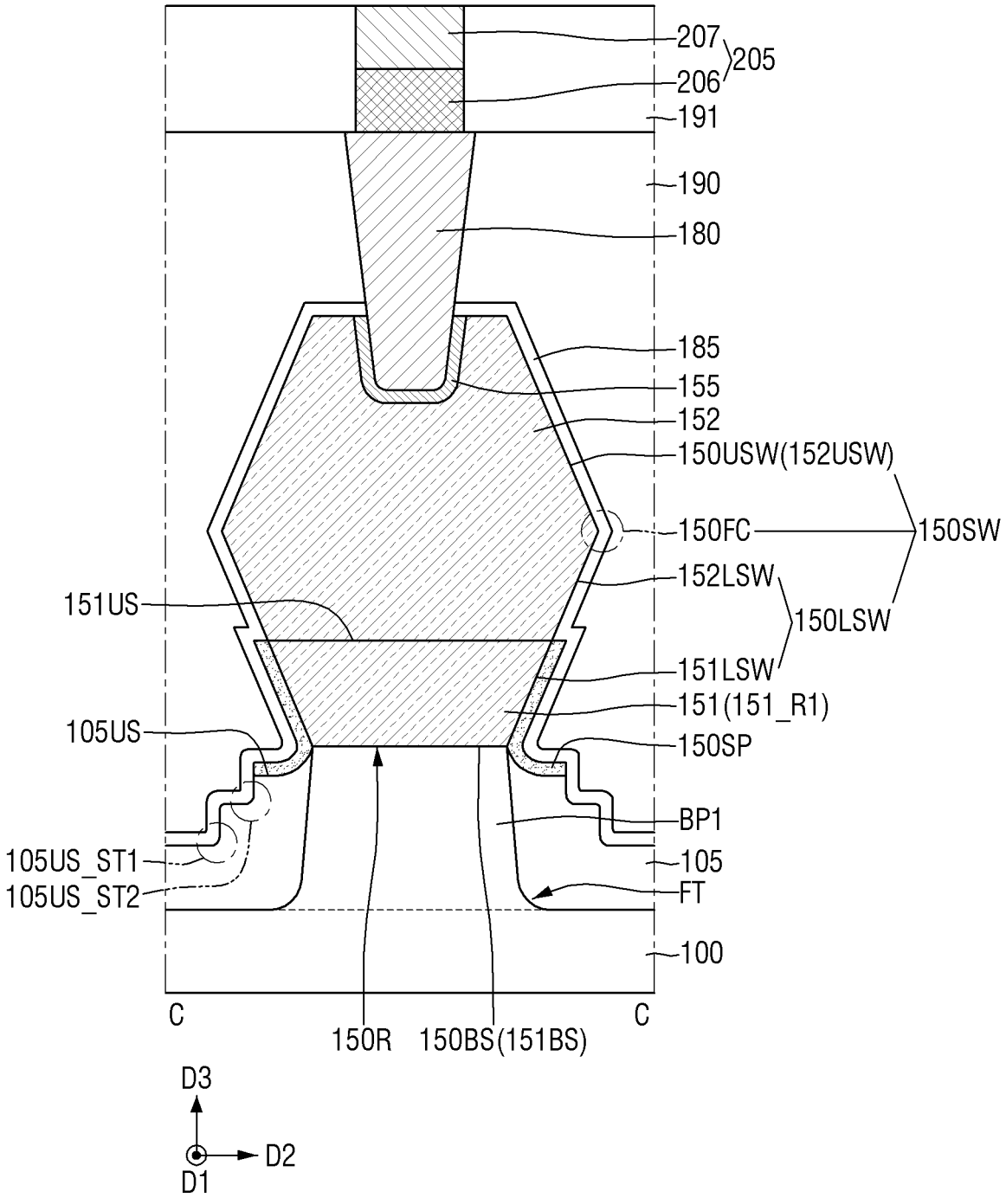

207
205
206
191
190
180
185
155
152
150USW(152USW)
150FC
150SW
152LSW
150LSW
151US
151LSW
151(151_R1)
105US
150SP
BP1
105US_ST1
105
105US_ST2
FT
100
C
C
150R
150BS(151BS)
D3
D2
D1

FIG. 22

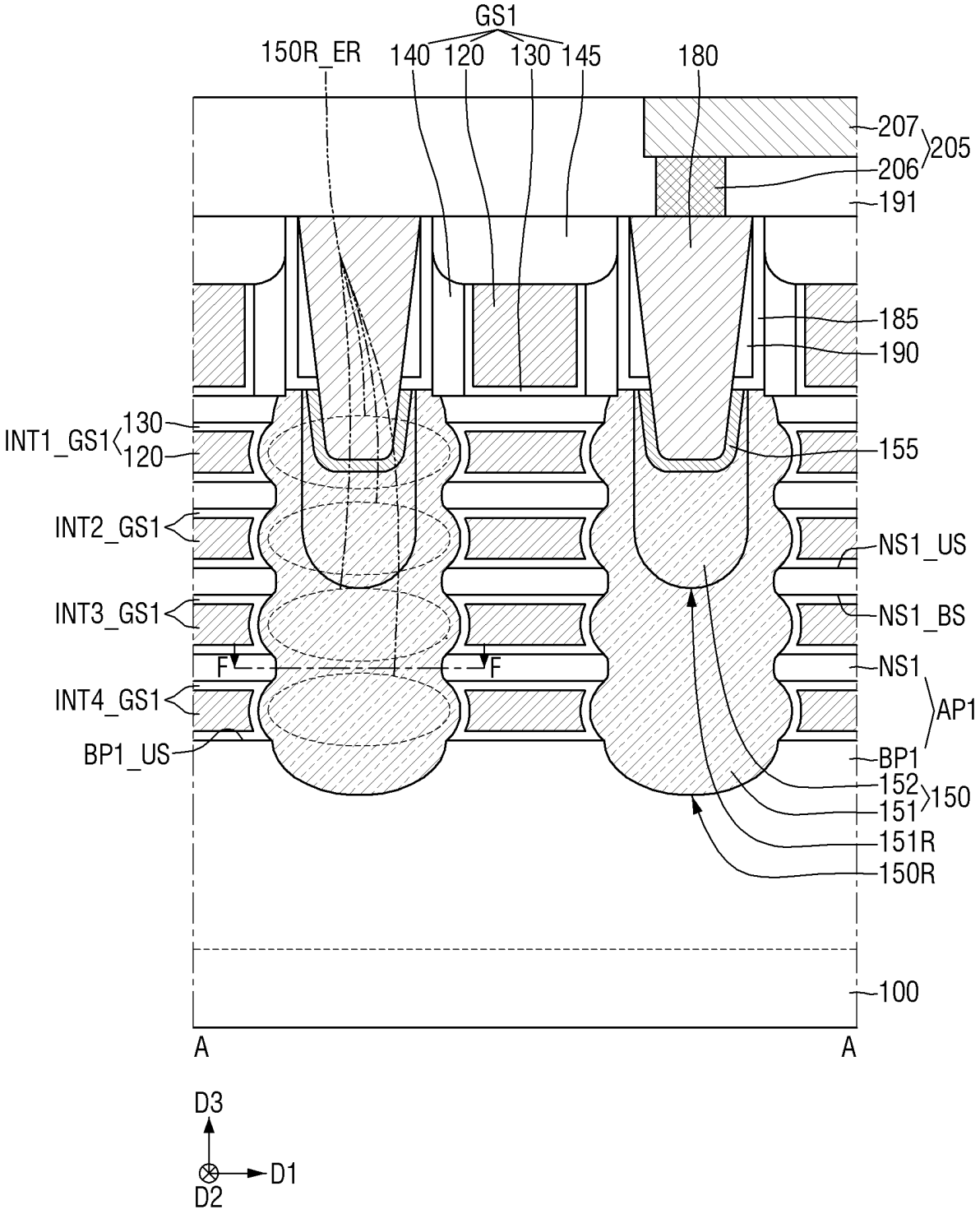

GS1
150R_ER
140
120
130
145
180
207
205
206
191
185
190
155
INT1_GS1
130
120
INT2_GS1
INT3_GS1
INT4_GS1
BP1_US
NS1_US
NS1_BS
NS1
AP1
BP1
152
151
150
151R
150R
100
F
F
A
A
D3
D1
D2

FIG. 23

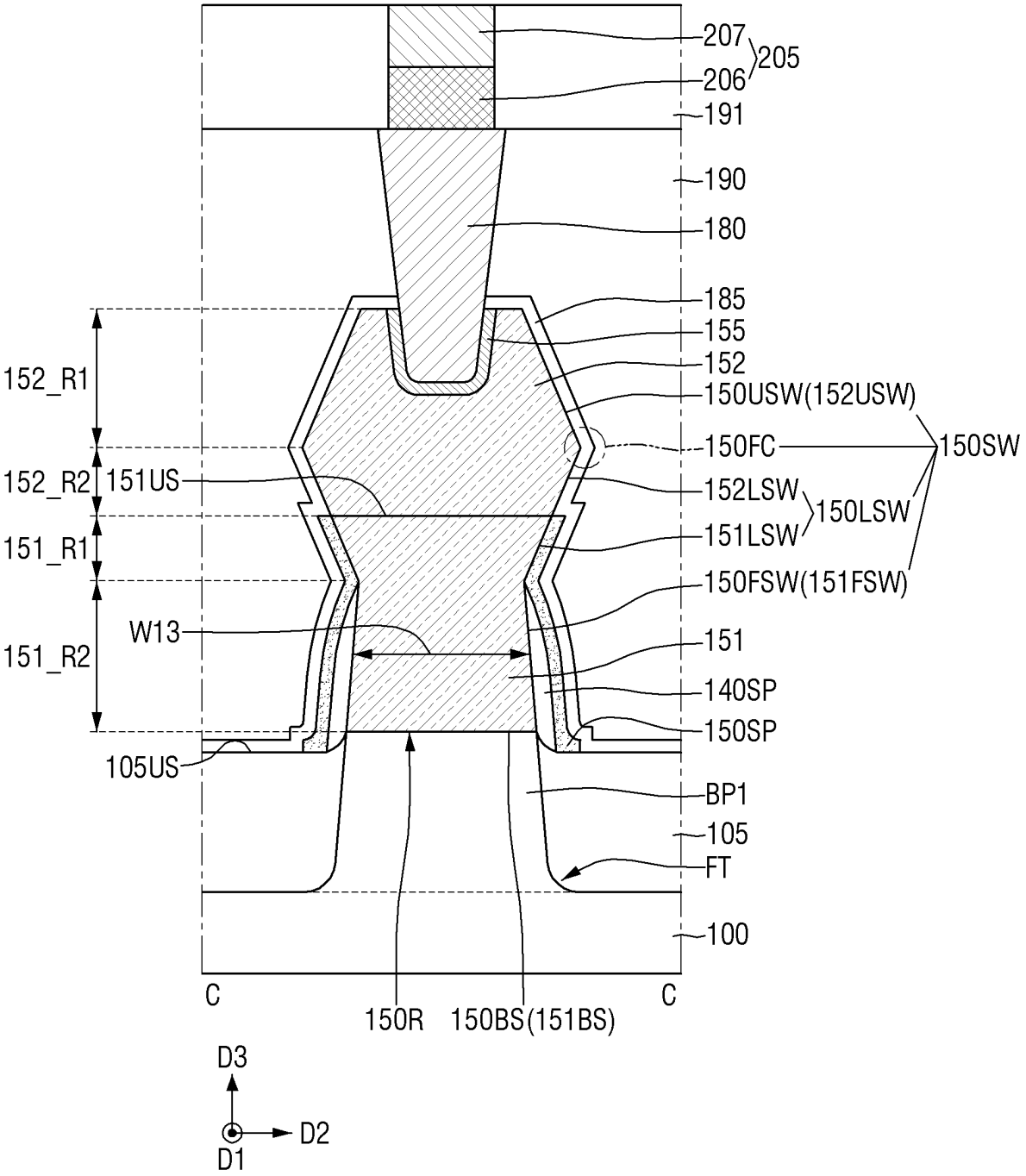

207
205
206
191
190
180
185
155
152
150USW(152USW)
150FC
150SW
152_R1
152_R2
151US
152LSW
150LSW
151LSW
151_R1
150FSW(151FSW)
W13
151
151_R2
140SP
150SP
105US
BP1
105
FT
100
C
C
150R
150BS(151BS)
D3
D2
D1

FIG. 24

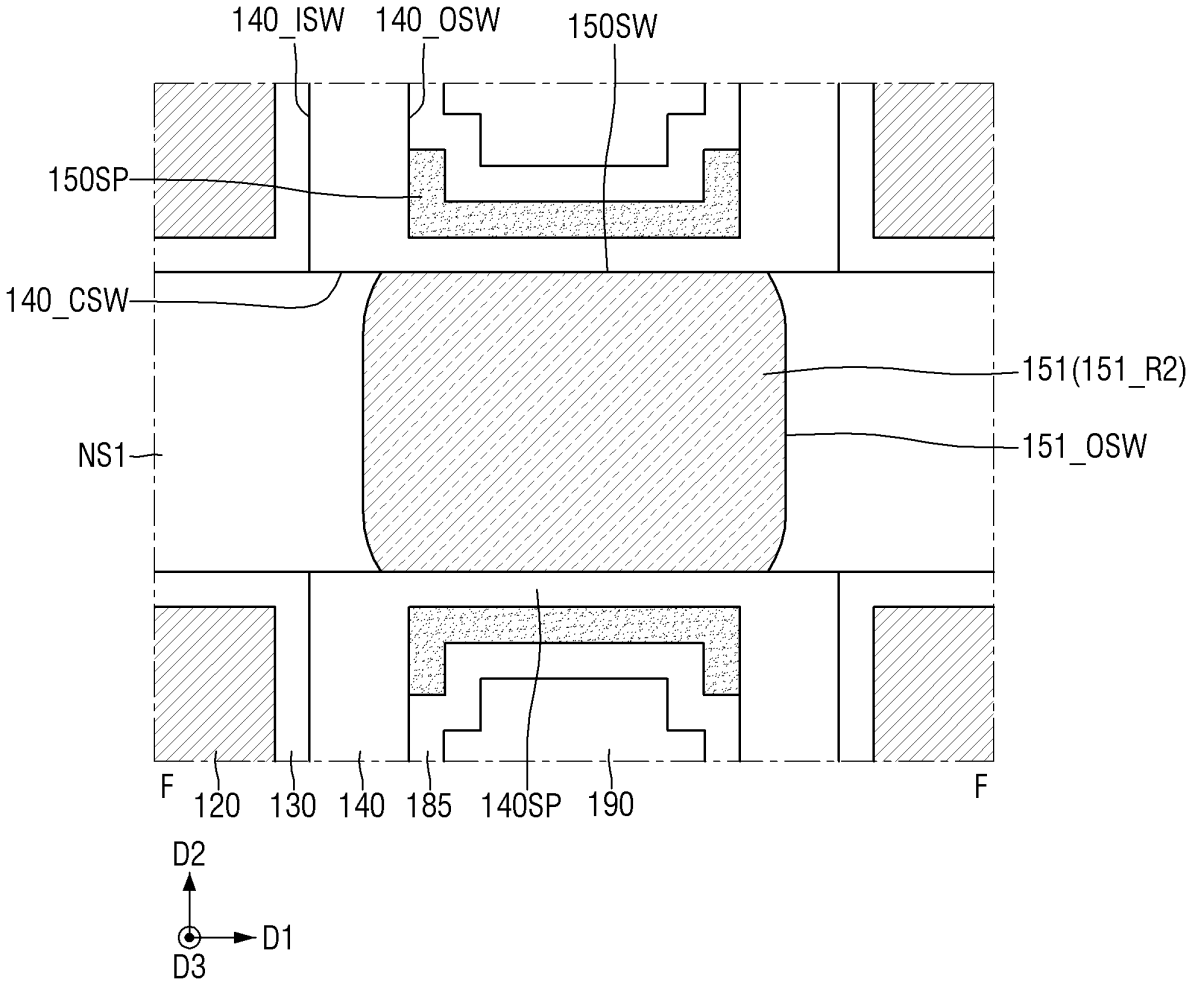

140_ISW
140_OSW
150SW
150SP
140_CSW
151(151_R2)
NS1
151_OSW
F
120
130
140
185
140SP
190
F
D2
D1
D3

FIG. 25

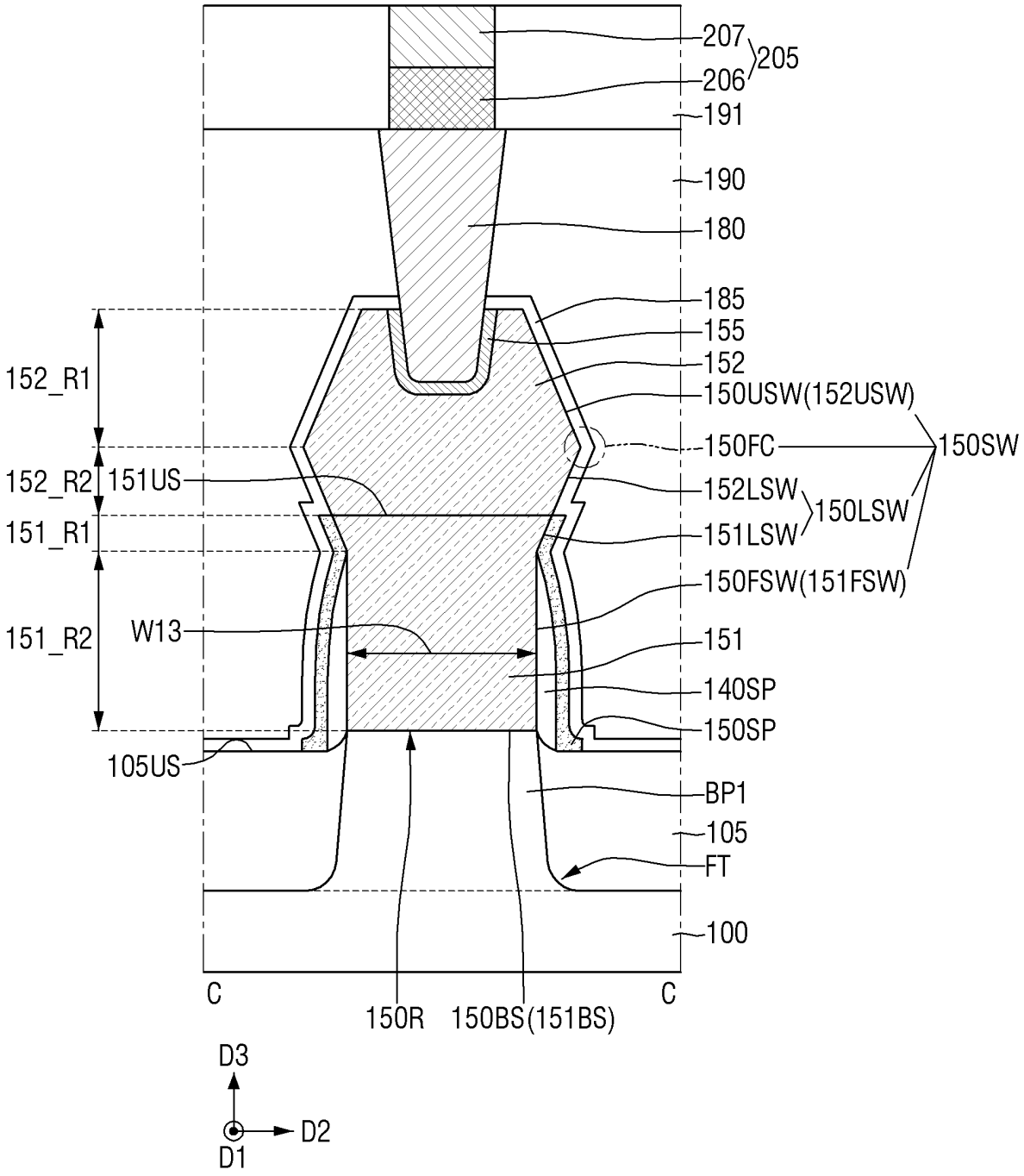

207
206
205
191
190
180
185
155
152
150USW(152USW)
150FC
150SW
152_R1
152_R2
151US
152LSW
150LSW
151_R1
151LSW
150FSW(151FSW)
151_R2
W13
151
140SP
150SP
105US
BP1
105
FT
100
C
C
150R
150BS(151BS)
D3
D2
D1

FIG. 26

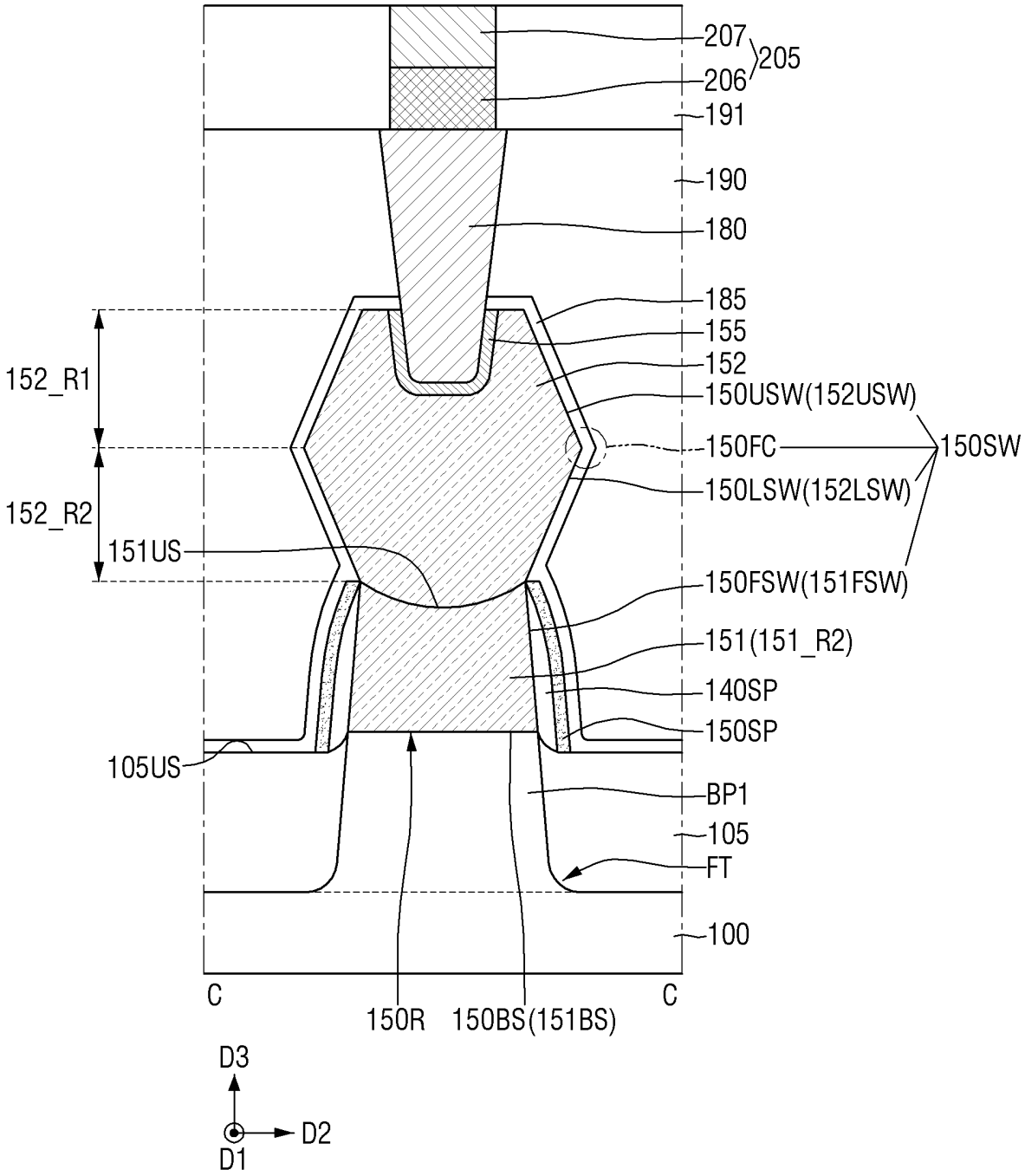

207
206
205
191
190
180
185
155
152
150USW(152USW)
150FC
150SW
150LSW(152LSW)
150FSW(151FSW)
151(151_R2)
140SP
150SP
BP1
105
FT
100
152_R1
152_R2
151US
105US
C
C
150R
150BS(151BS)
D3
D2
D1

FIG. 27

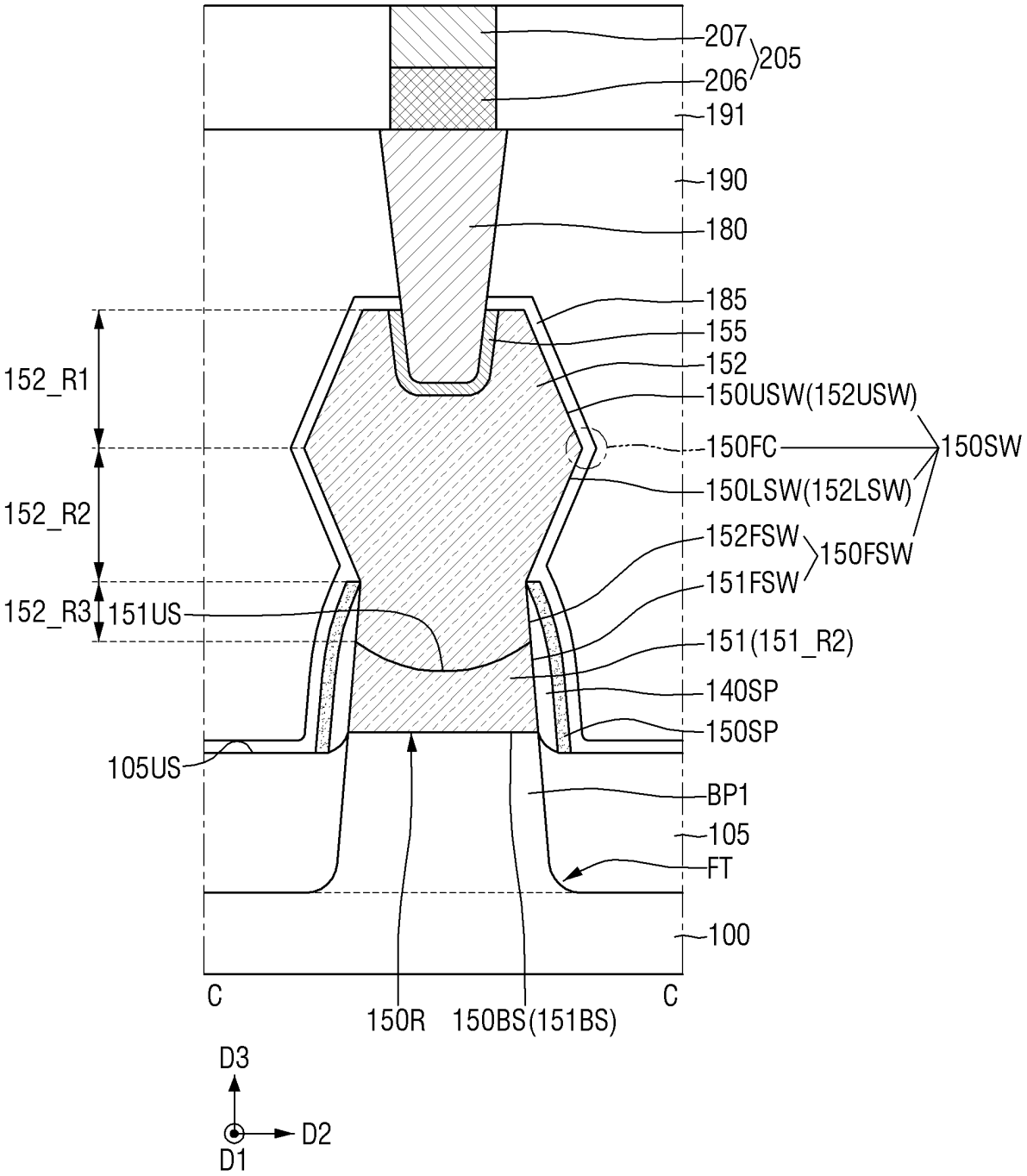

207
205
206
191
190
180
185
155
152
150USW(152USW)
150FC
150SW
150LSW(152LSW)
152FSW
150FSW
151FSW
151(151_R2)
140SP
150SP
BP1
105
FT
100
152_R1
152_R2
152_R3
151US
105US
C
C
150R
150BS(151BS)
D3
D2
D1

FIG. 28

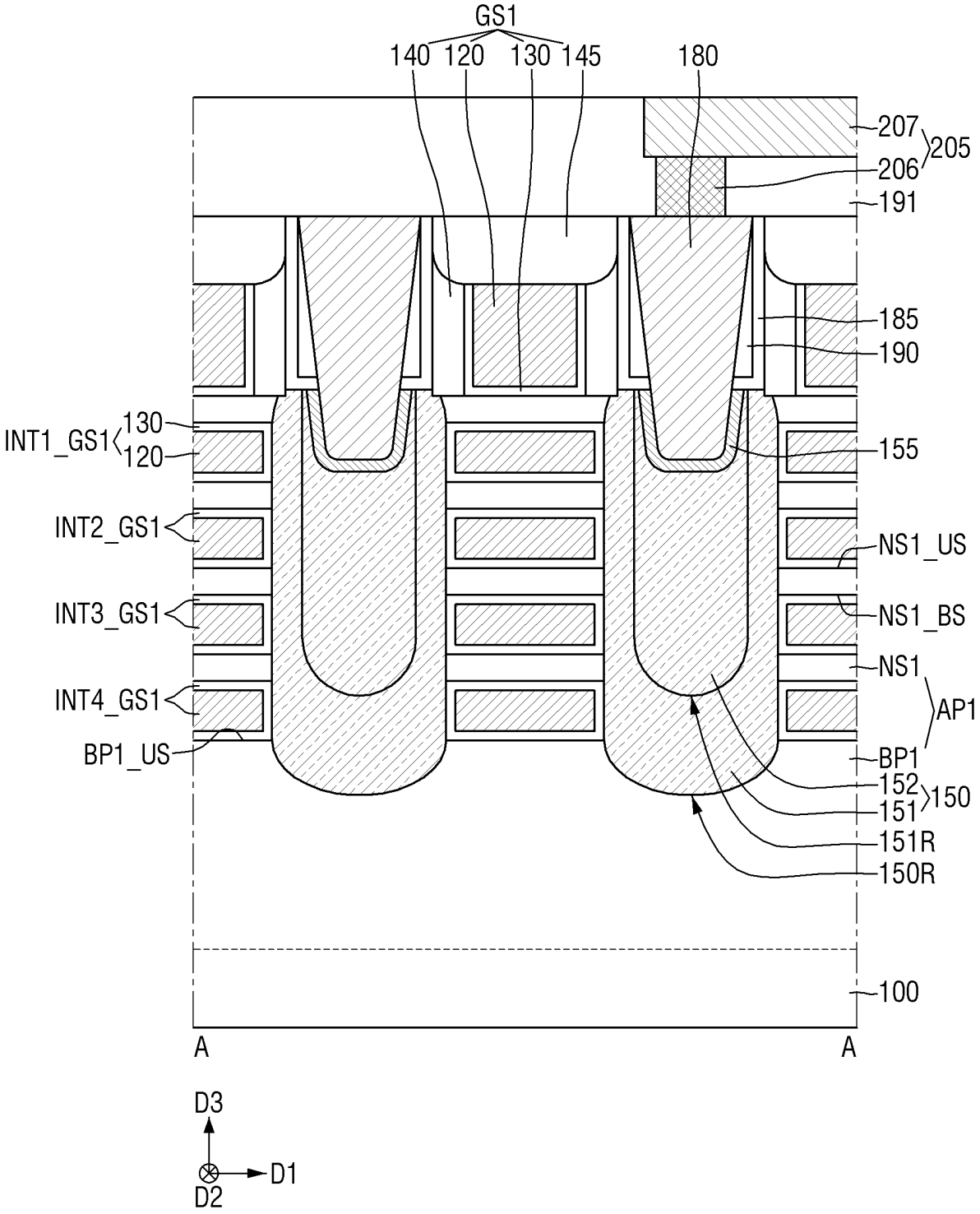

GS1
140
120
130
145
180
207
205
206
191
185
190
INT1_GS1
130
120
155
INT2_GS1
NS1_US
INT3_GS1
NS1_BS
NS1
AP1
INT4_GS1
BP1_US
BP1
152
150
151
151R
150R
100
A
A
D3
D1
D2

FIG. 29

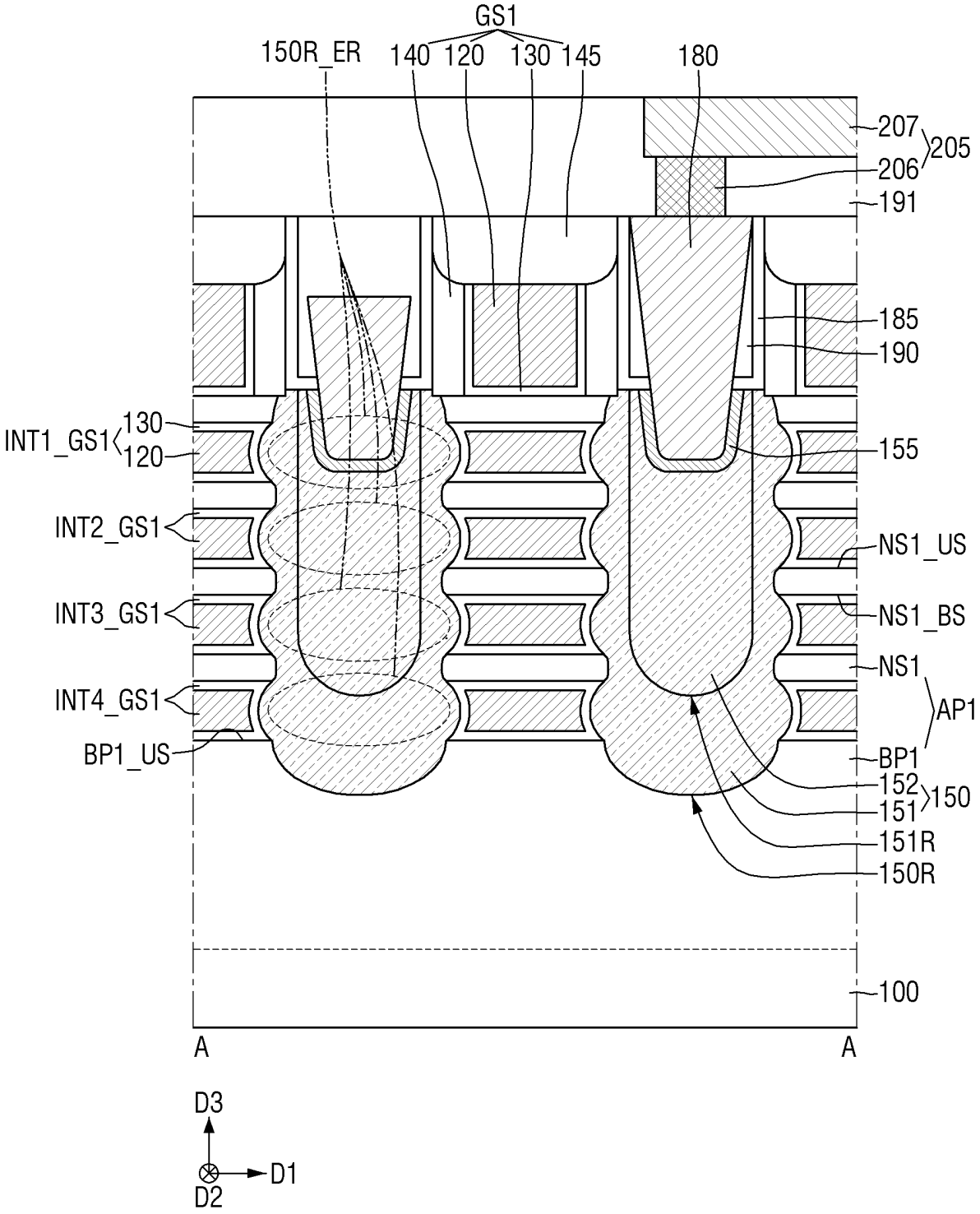

GS1
150R_ER
140
120
130
145
180
207
205
206
191
185
190
INT1_GS1
130
120
155
INT2_GS1
NS1_US
INT3_GS1
NS1_BS
NS1
AP1
INT4_GS1
BP1
BP1_US
152
150
151
151R
150R
100
A
A
D3
D1
D2

FIG. 30

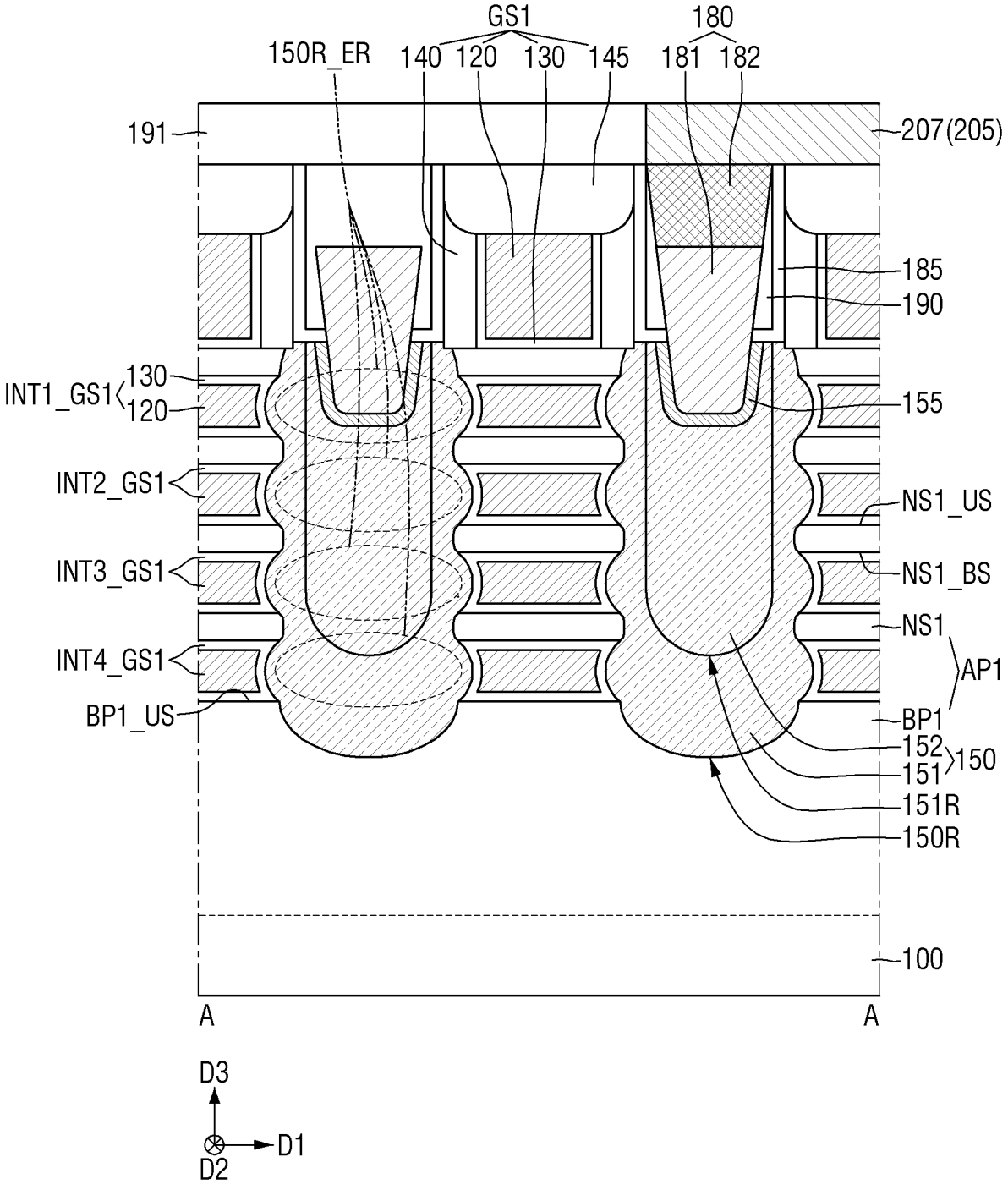

GS1
180
150R_ER
140
120
130
145
181
182
191
207(205)
185
190
INT1_GS1
130
120
155
INT2_GS1
NS1_US
INT3_GS1
NS1_BS
NS1
INT4_GS1
AP1
BP1_US
BP1
152
150
151
151R
150R
100
A
A
D3
D1
D2

FIG. 31

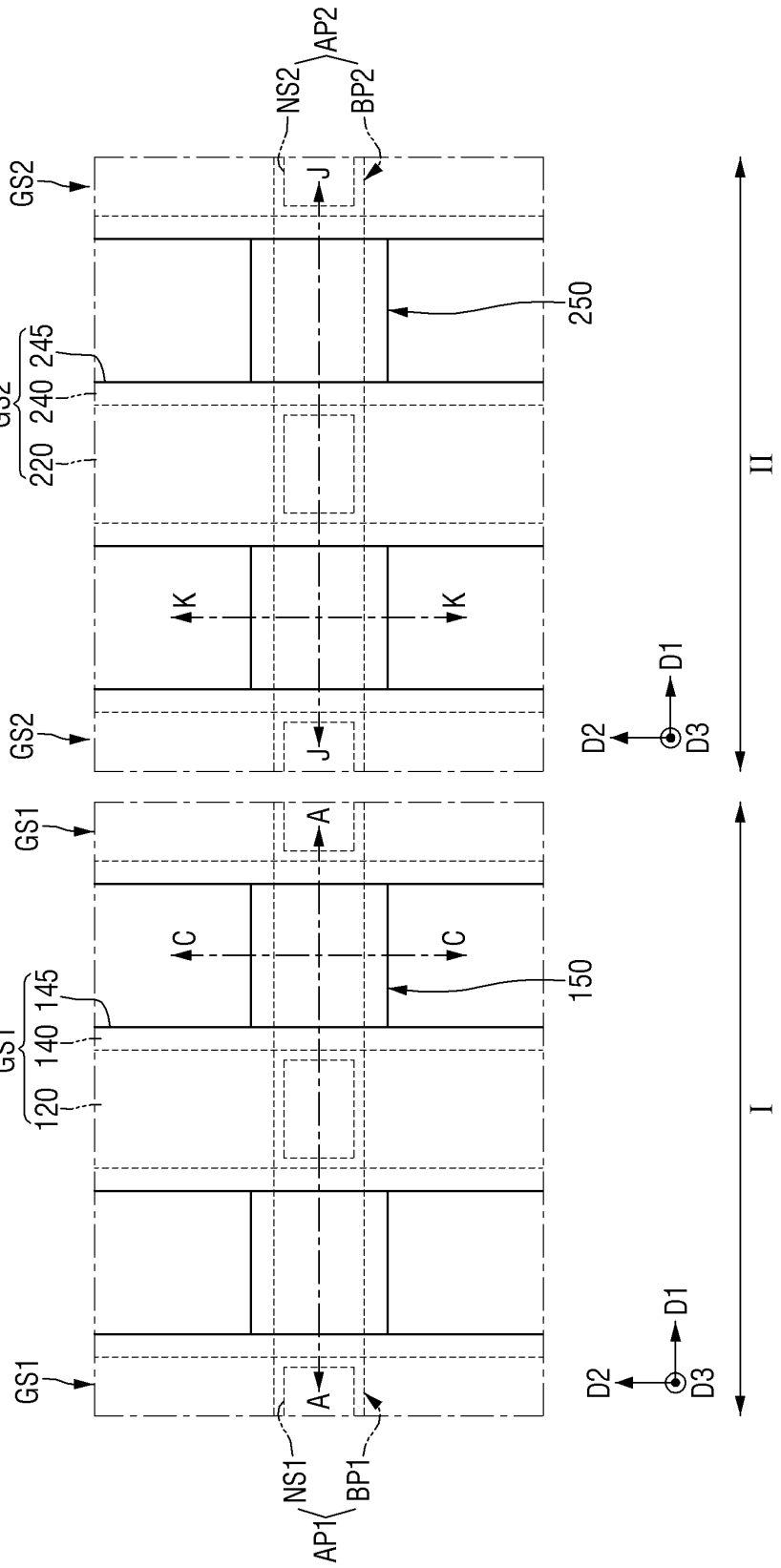

AP2
NS2
BP2
GS2
J
250
245
240
220
K
K
J
II
D1
D2
D3
GS1
A
C
C
150
145
140
120
I
D1
D2
D3
A
NS1
BP1
AP1

FIG. 32

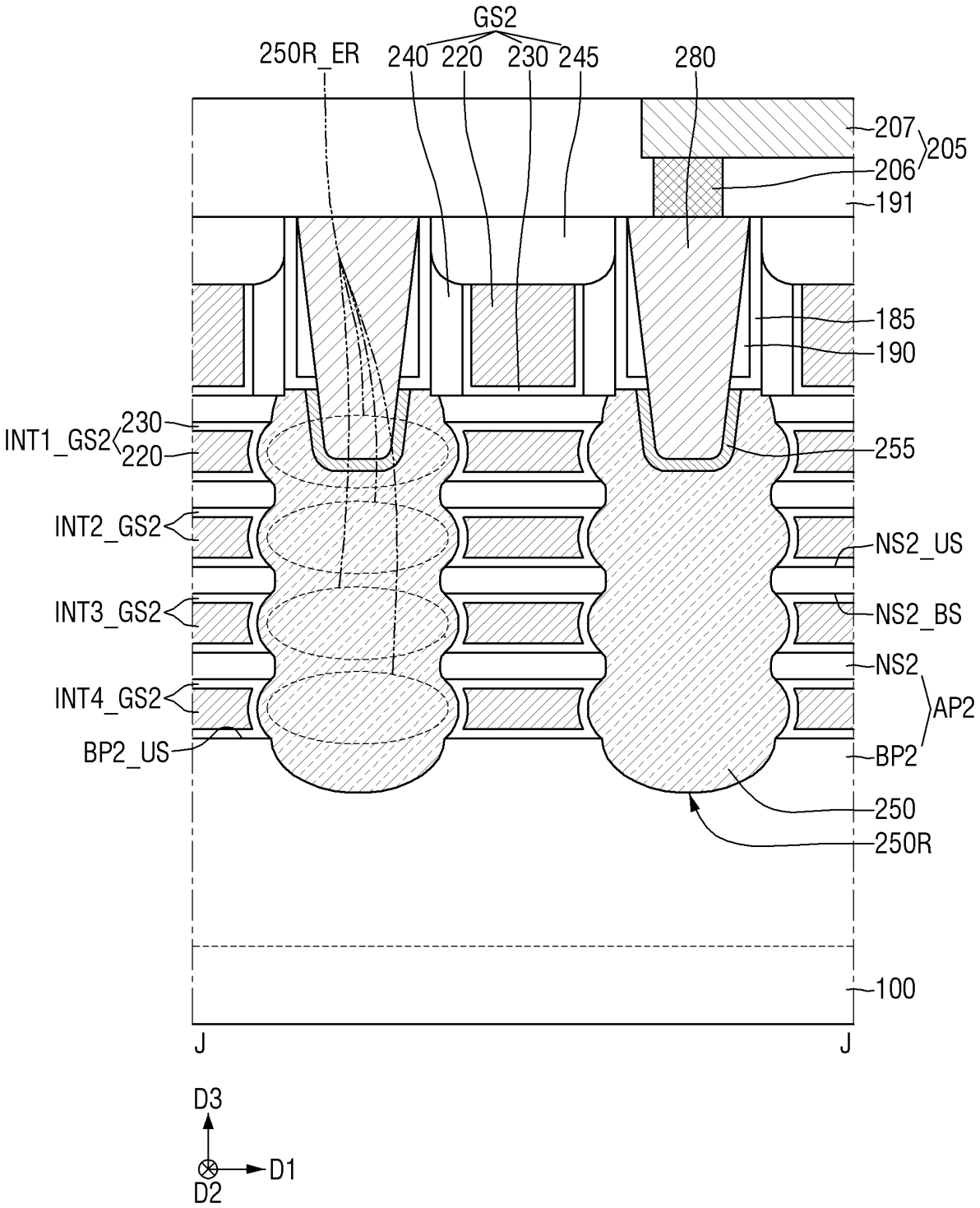

GS2
250R_ER
240
220
230
245
280
207
205
206
191
185
190
INT1_GS2
230
220
255
INT2_GS2
NS2_US
INT3_GS2
NS2_BS
NS2
AP2
INT4_GS2
BP2_US
BP2
250
250R
100
J
J
D3
D1
D2

FIG. 33

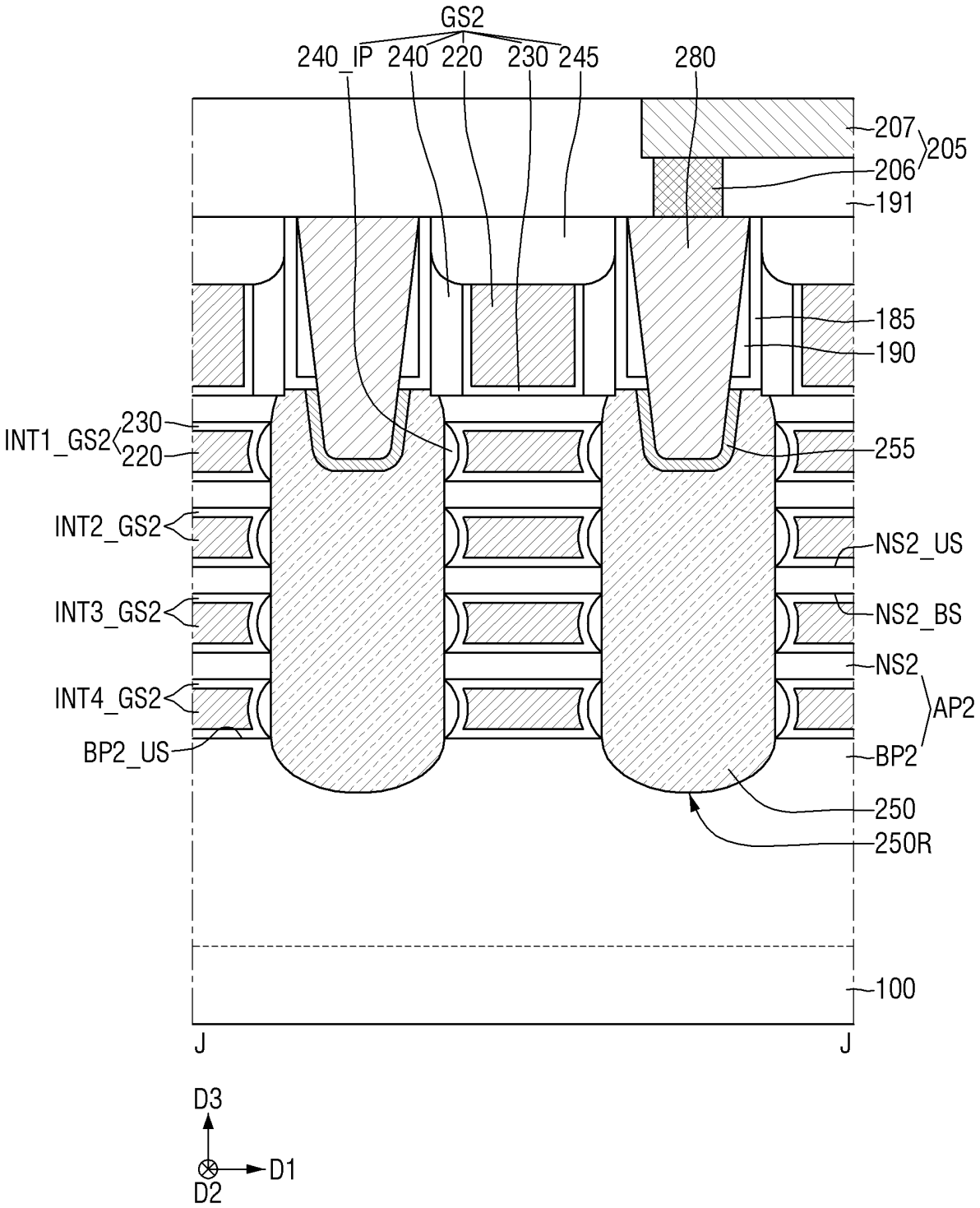

GS2
240_IP
240
220
230
245
280
207
205
206
191
185
190
INT1_GS2
230
220
255
INT2_GS2
NS2_US
INT3_GS2
NS2_BS
NS2
INT4_GS2
AP2
BP2_US
BP2
250
250R
100
J
J
D3
D1
D2

FIG. 34

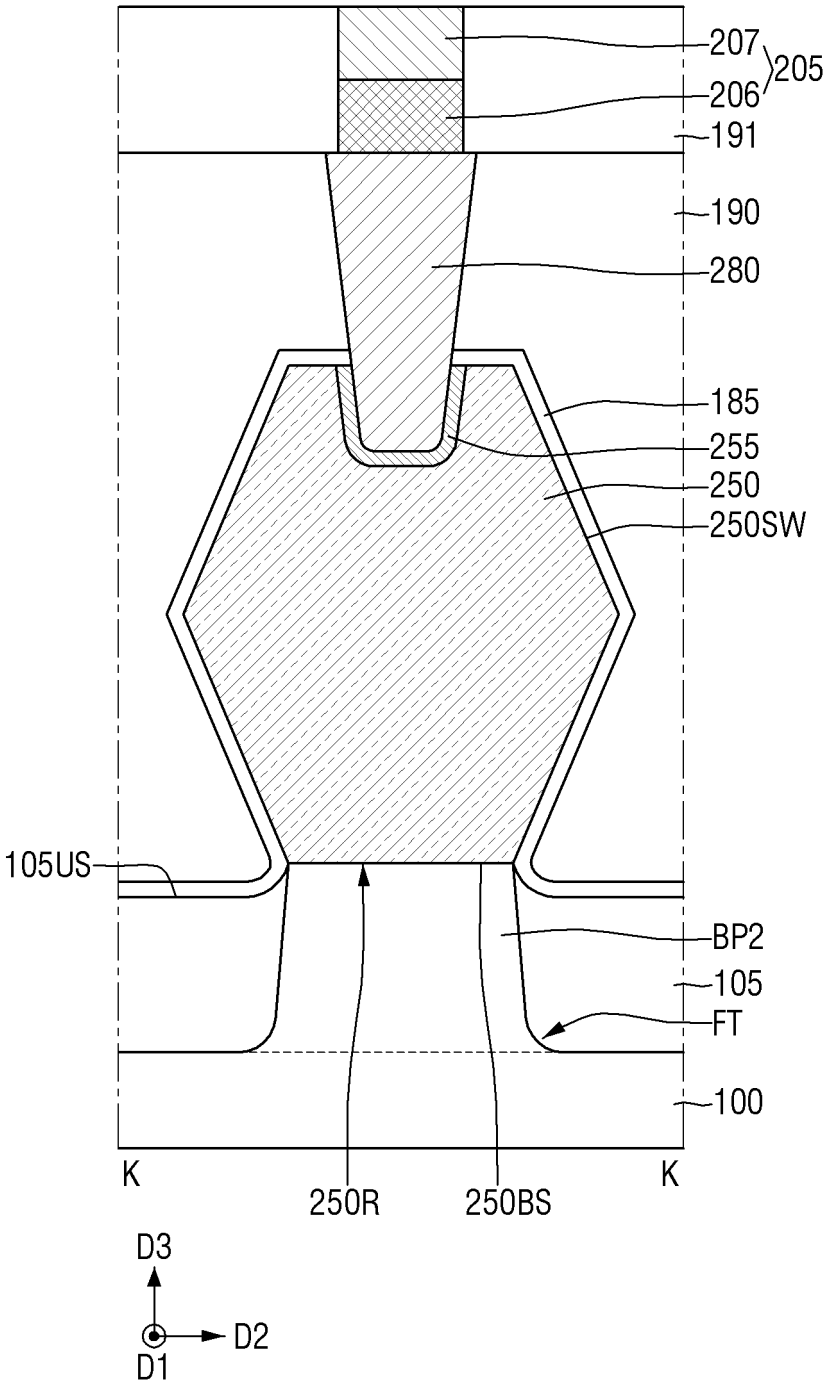

207
205
206
191
190
280
185
255
250
250SW
105US
BP2
105
FT
100
K
K
250R
250BS
D3
D2
D1

FIG. 35

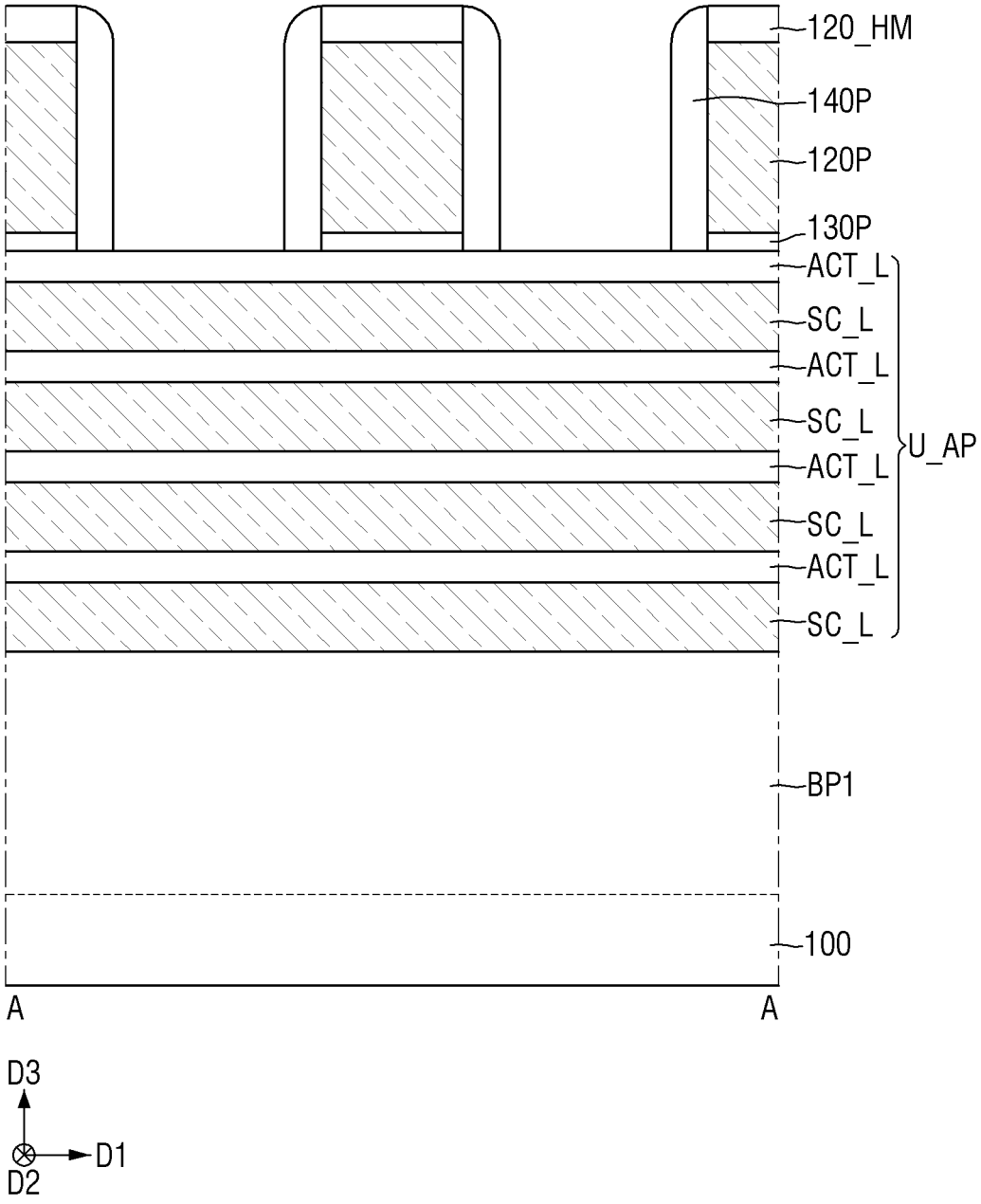

120_HM
140P
120P
130P
ACT_L
SC_L
ACT_L
SC_L
ACT_L
SC_L
ACT_L
SC_L
U_AP
BP1
100
A
A
D3
D1
D2

FIG. 36

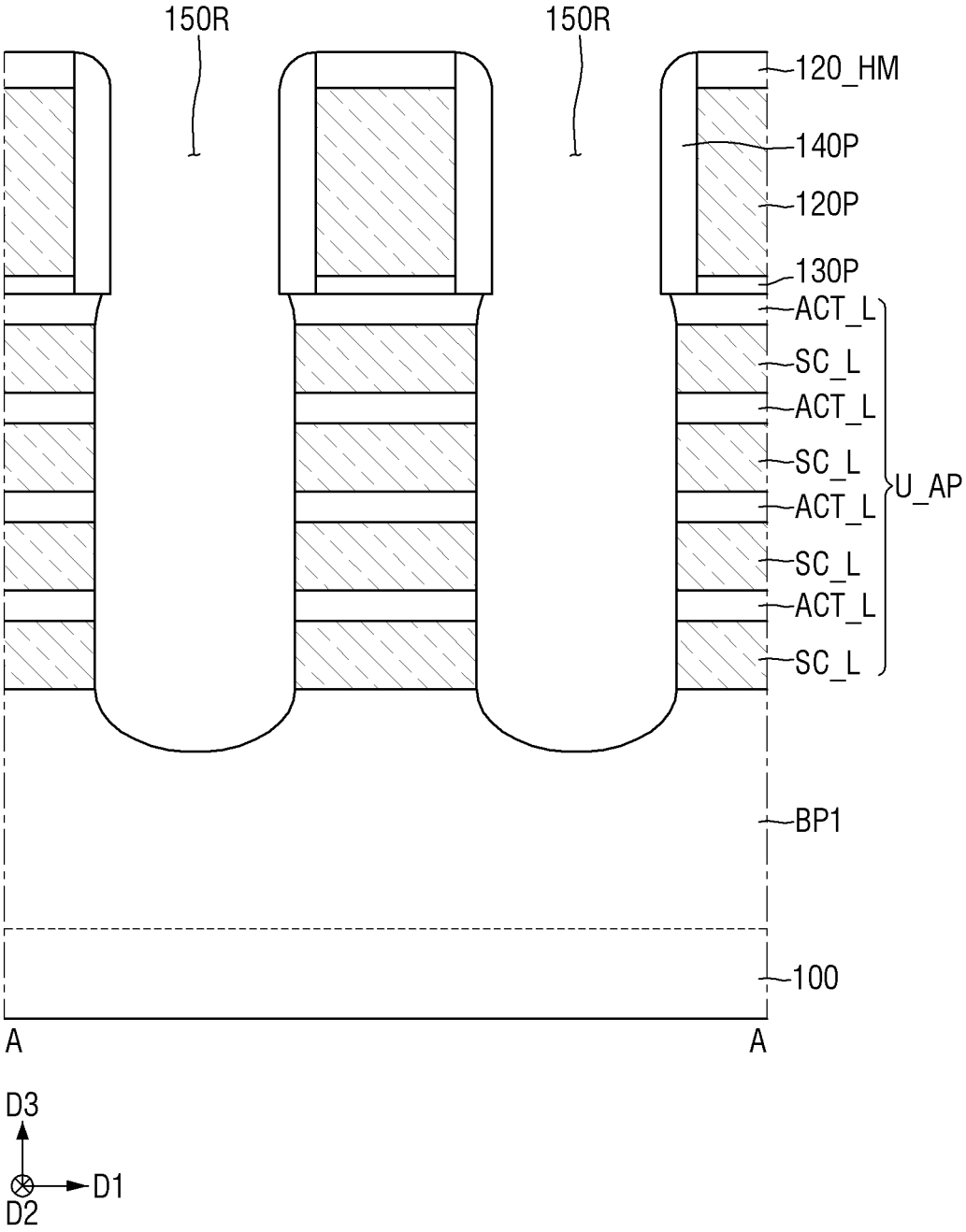

150R
150R
120_HM
140P
120P
130P
ACT_L
SC_L
ACT_L
SC_L
ACT_L
SC_L
ACT_L
SC_L
U_AP
BP1
100
A
A
D3
D1
D2

FIG. 37

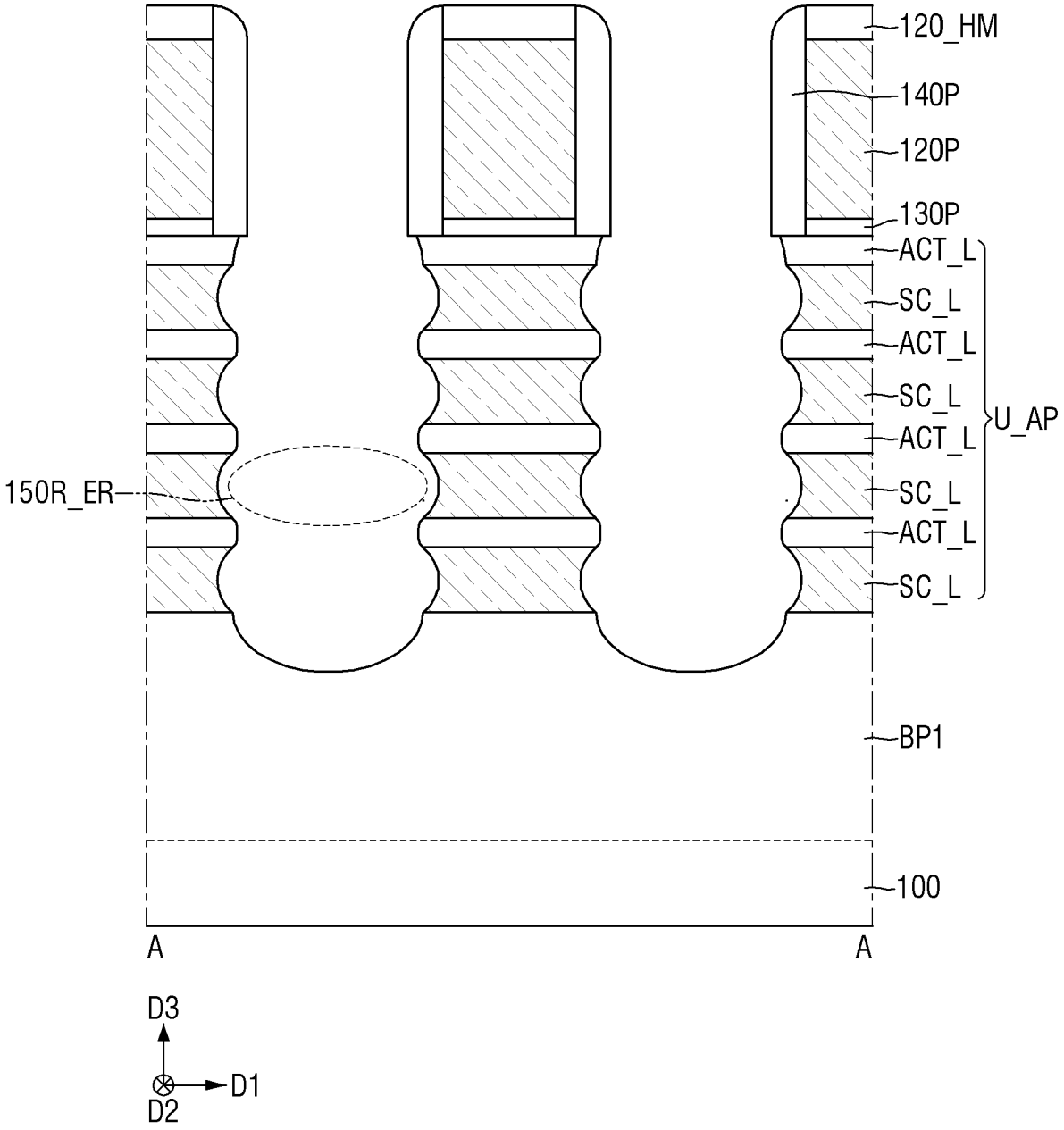

120_HM
140P
120P
130P
ACT_L
SC_L
ACT_L
SC_L
ACT_L
SC_L
ACT_L
SC_L
U_AP
150R_ER
BP1
100
A
A
D3
D1
D2

FIG. 38

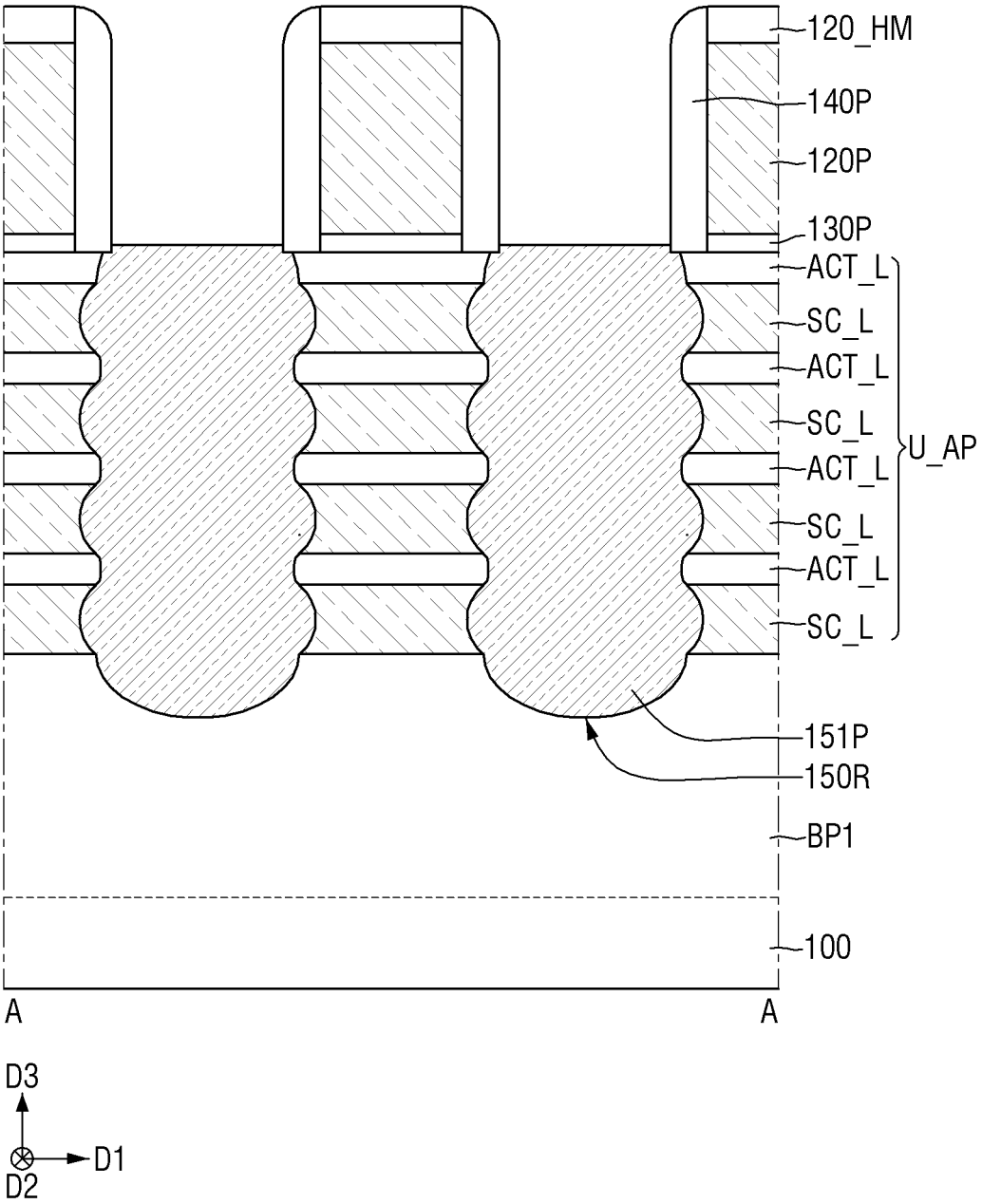

120_HM
140P
120P
130P
ACT_L
SC_L
ACT_L
SC_L
ACT_L
SC_L
ACT_L
SC_L
U_AP
151P
150R
BP1
100
A
A
D3
D1
D2

FIG. 39

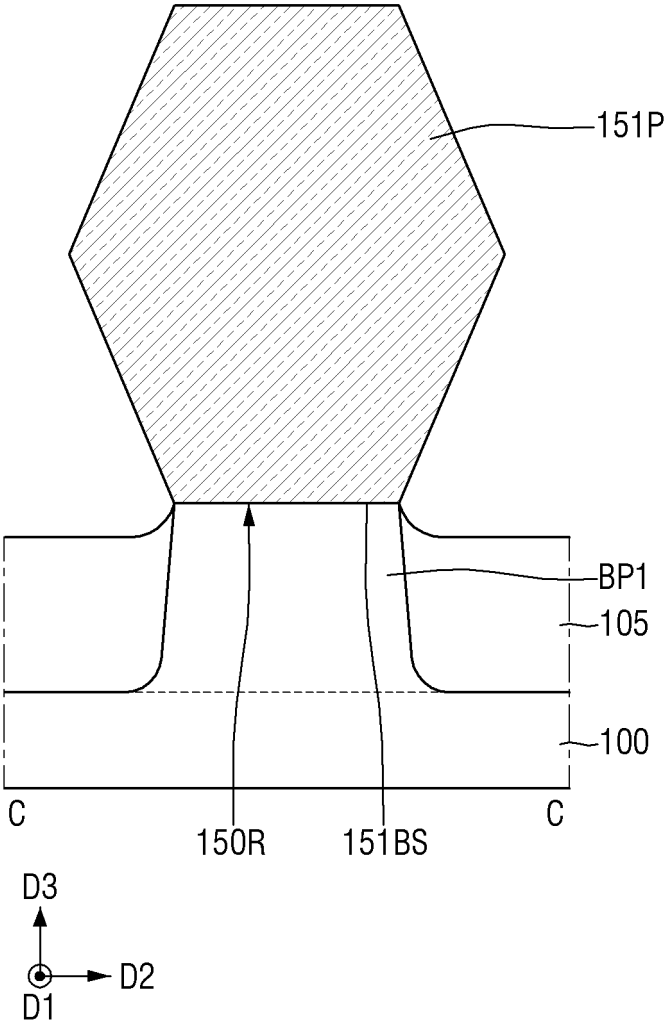


FIG. 40

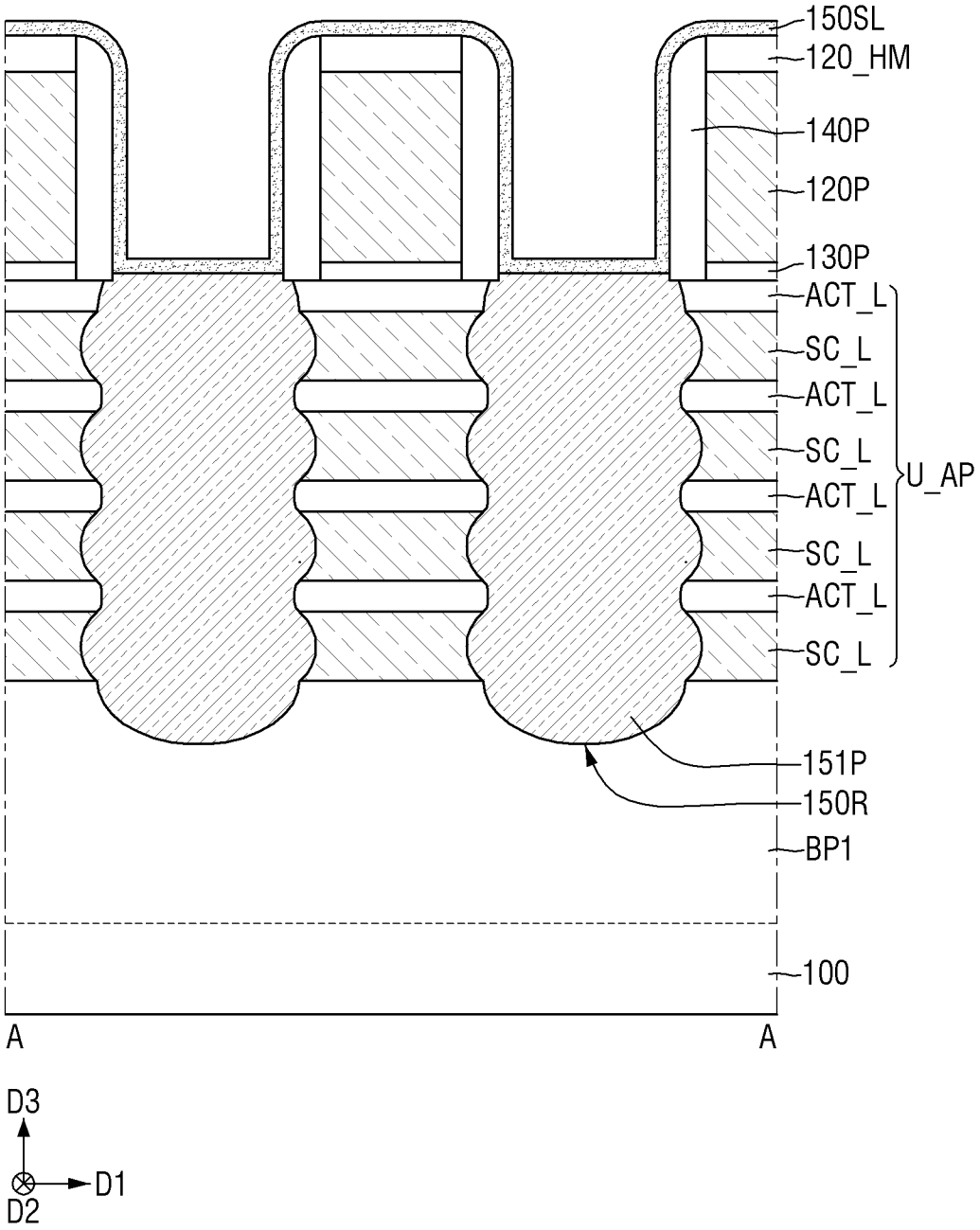

150SL
120_HM
140P
120P
130P
ACT_L
SC_L
ACT_L
SC_L
ACT_L
SC_L
ACT_L
SC_L
U_AP
151P
150R
BP1
100
A
A
D3
D1
D2

FIG. 41

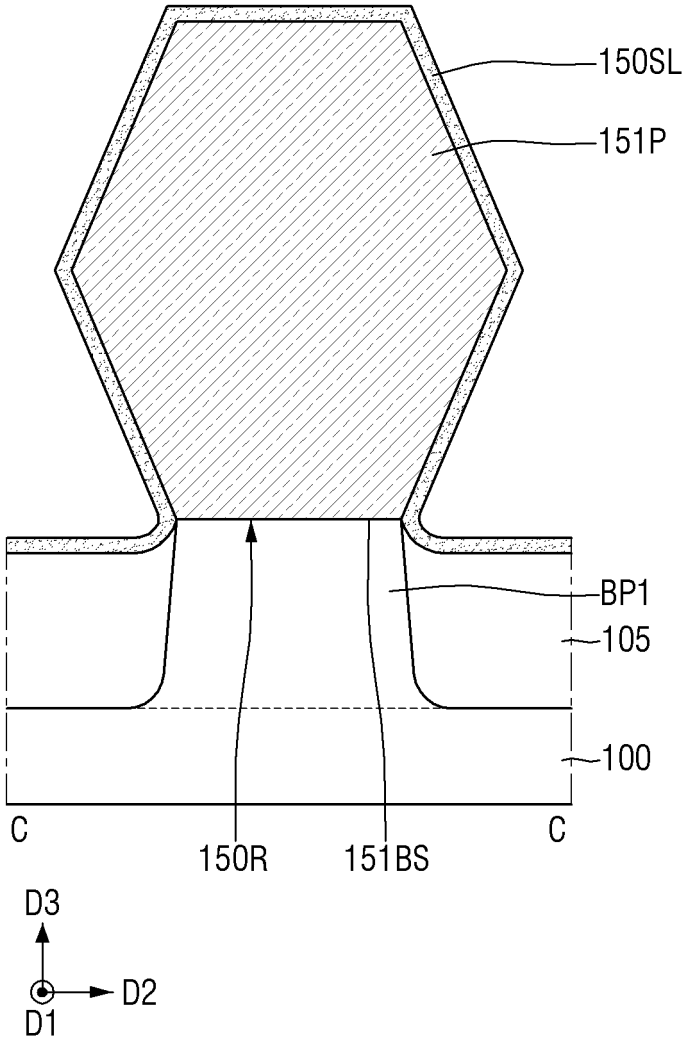


FIG. 42

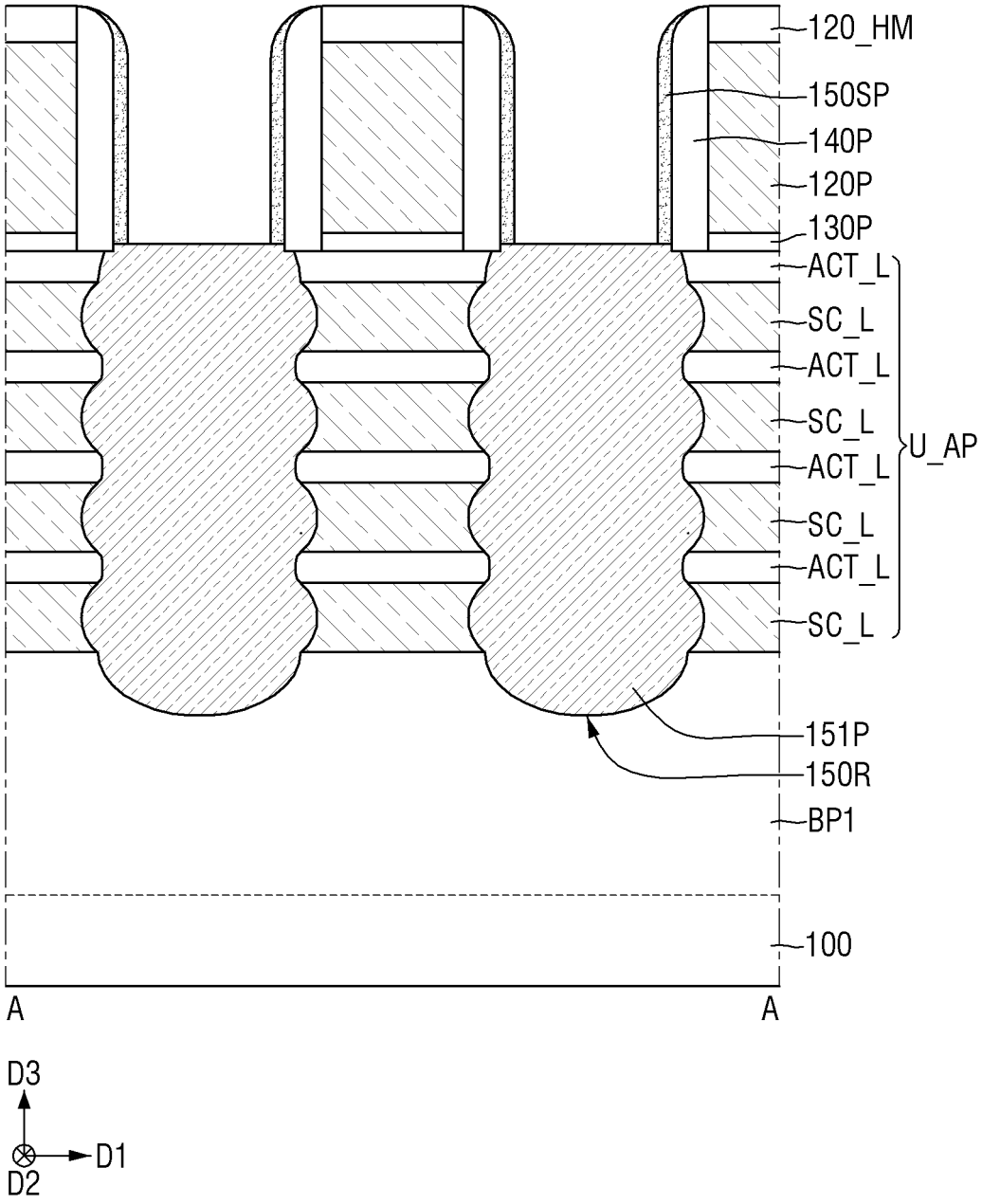

120_HM
150SP
140P
120P
130P
ACT_L
SC_L
ACT_L
SC_L
ACT_L
SC_L
ACT_L
SC_L
U_AP
151P
150R
BP1
100
A
A
D3
D1
D2

FIG. 43

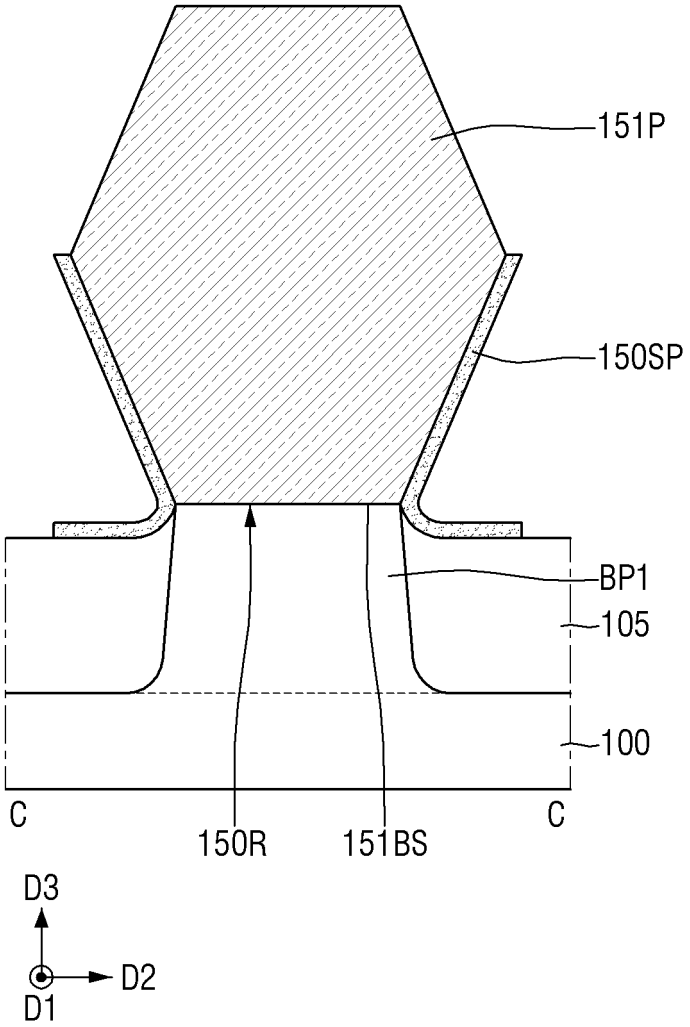


FIG. 44

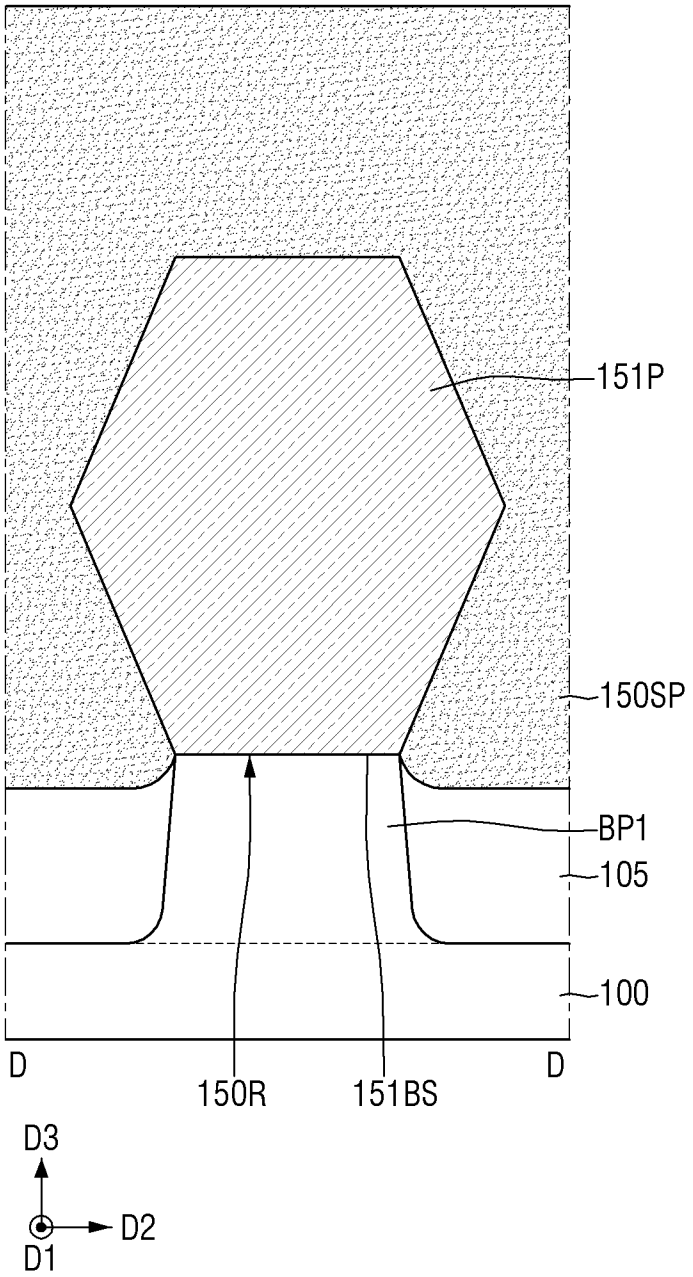


FIG. 45

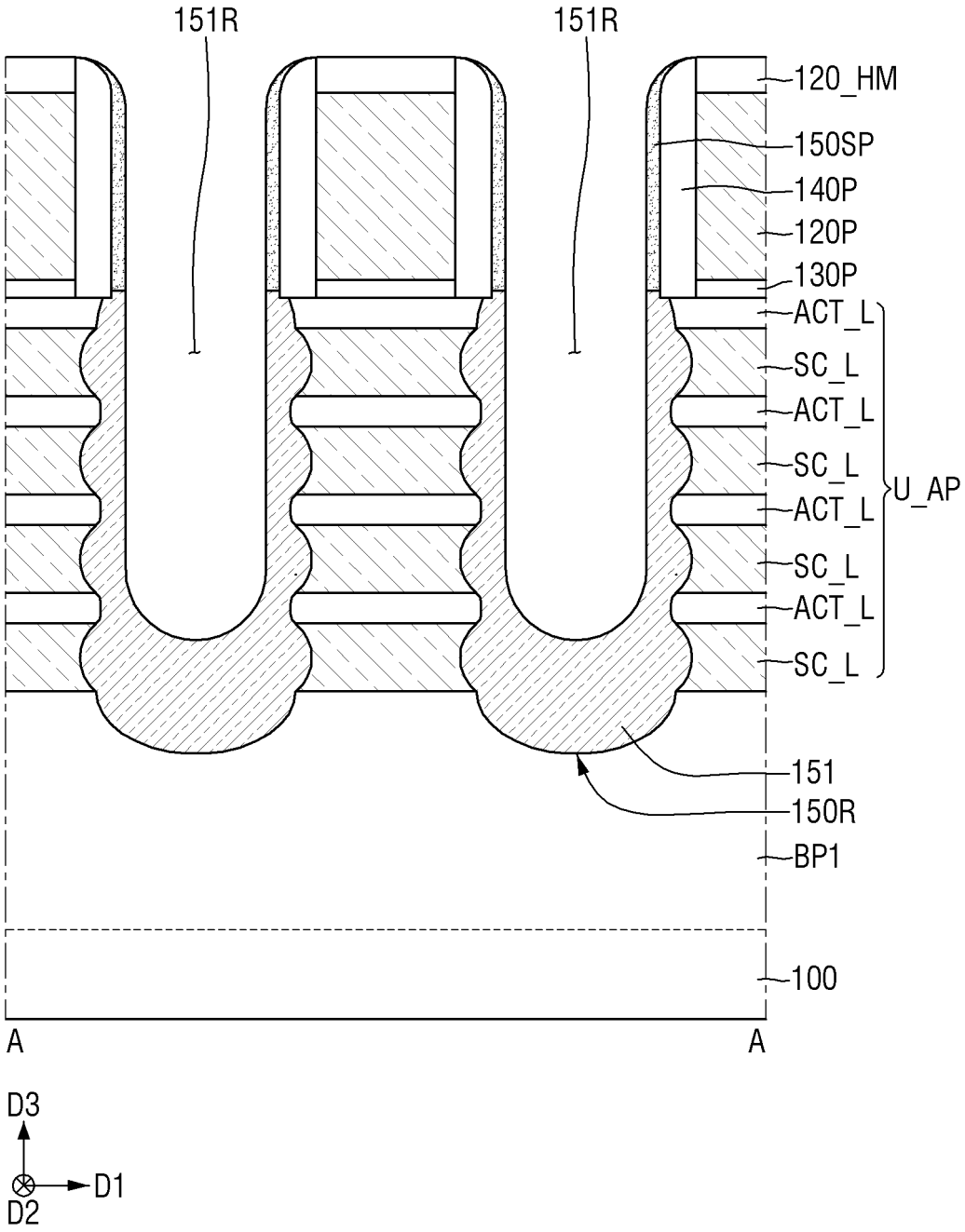

151R
151R
120_HM
150SP
140P
120P
130P
ACT_L
SC_L
ACT_L
SC_L
ACT_L
U_AP
SC_L
ACT_L
SC_L
151
150R
BP1
100
A
A
D3
D1
D2

FIG. 46

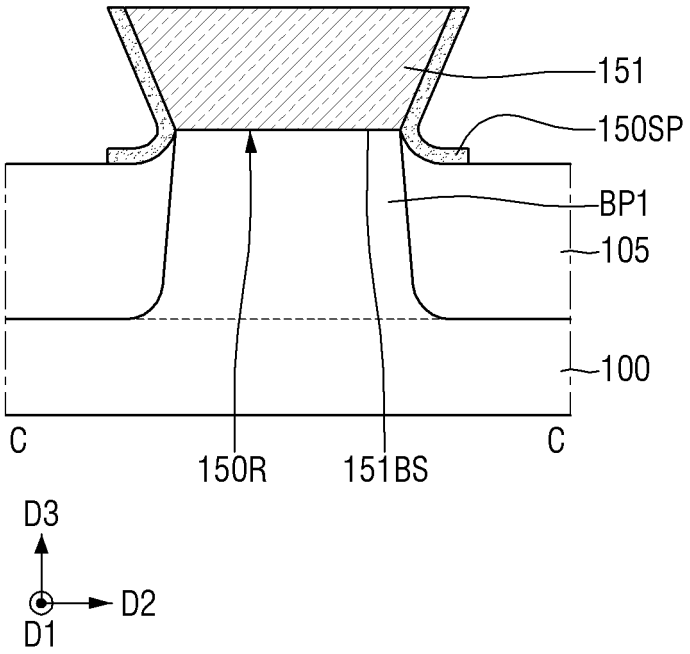


FIG. 47

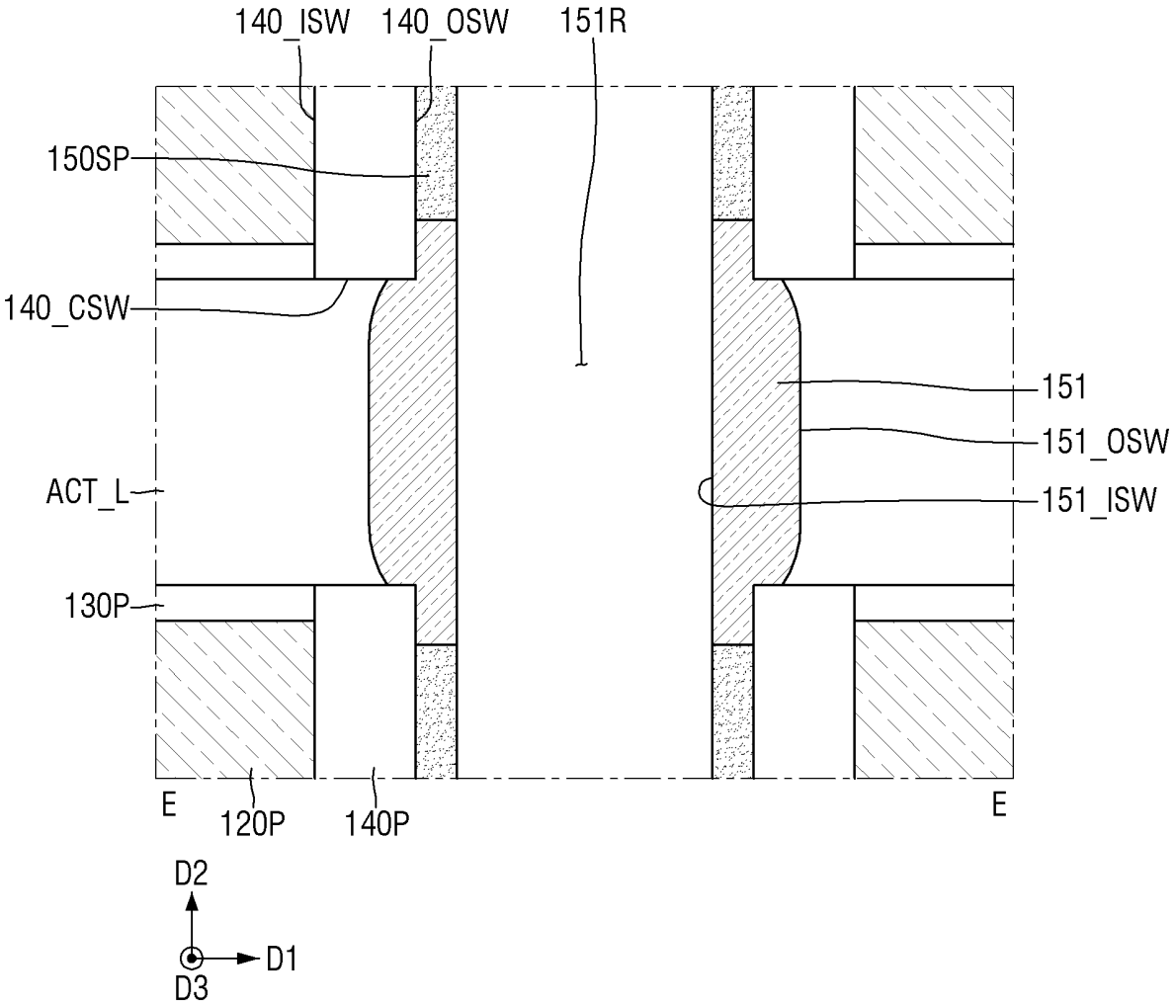

140_ISW
140_OSW
151R
150SP
140_CSW
151
151_OSW
151_ISW
ACT_L
130P
E
120P
140P
E
D2
D1
D3

FIG. 48

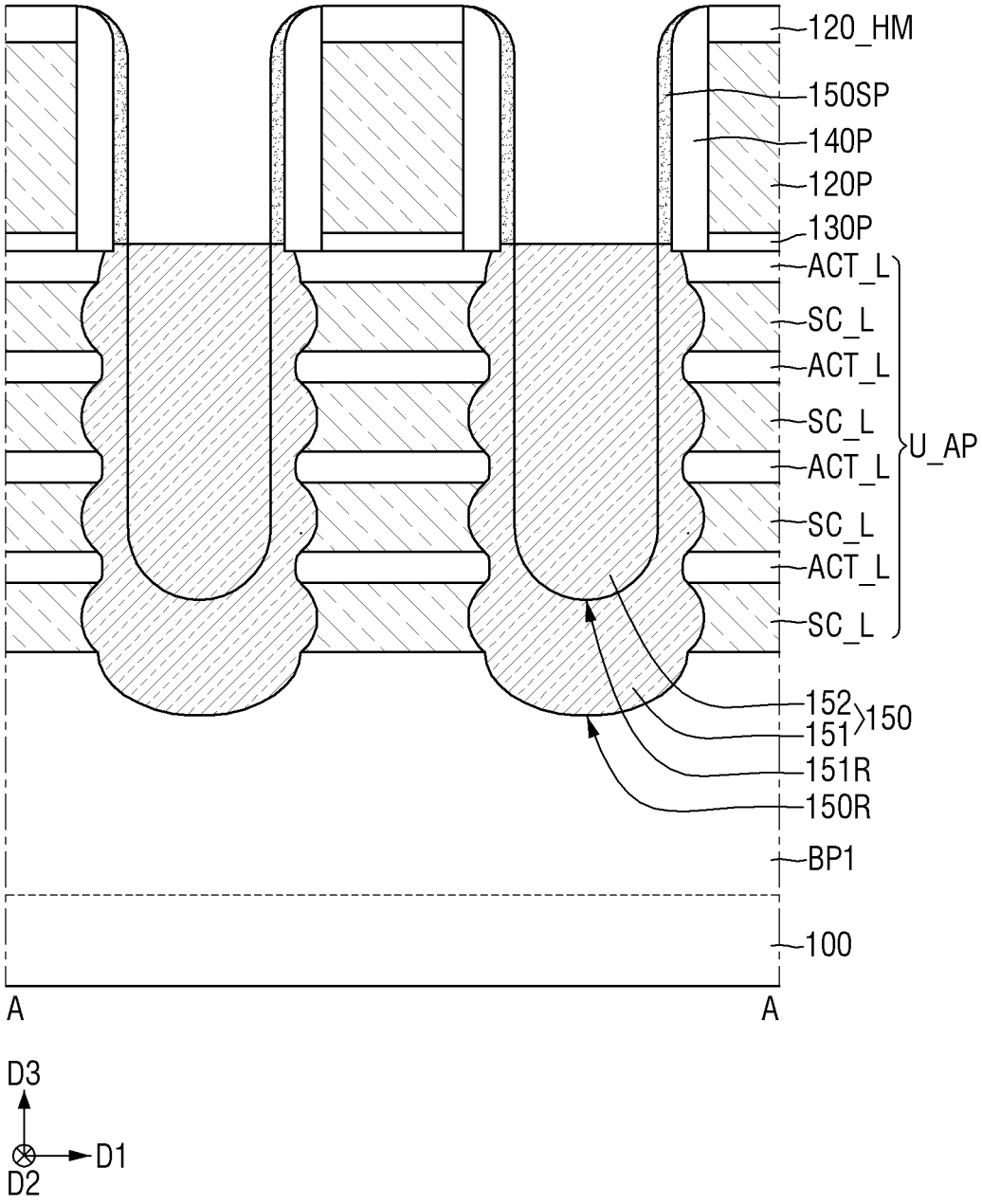

120_HM
150SP
140P
120P
130P
ACT_L
SC_L
ACT_L
SC_L
ACT_L
SC_L
ACT_L
SC_L
U_AP
152
151
150
151R
150R
BP1
100
A
A
D3
D1
D2

FIG. 49

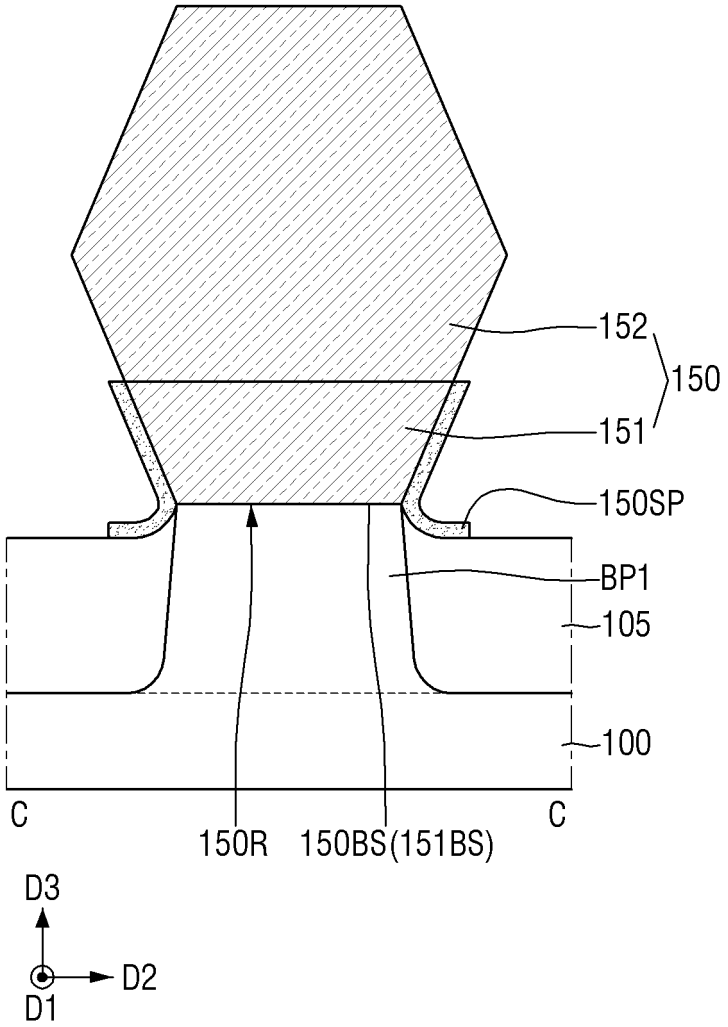


FIG. 50

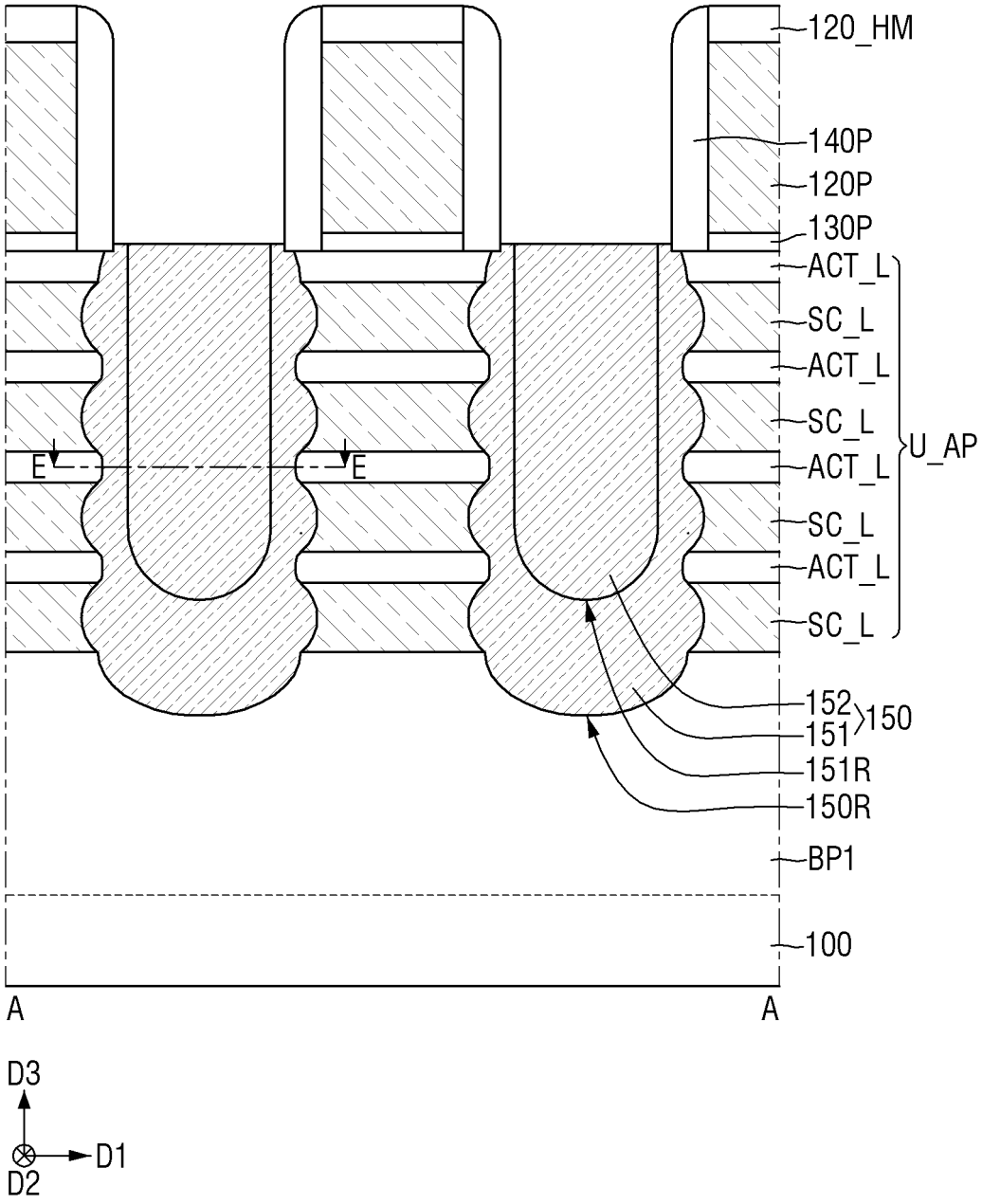

120_HM
140P
120P
130P
ACT_L
SC_L
ACT_L
SC_L
ACT_L
SC_L
ACT_L
SC_L
U_AP
E
E
152
151
150
151R
150R
BP1
100
A
A
D3
D1
D2

FIG. 51

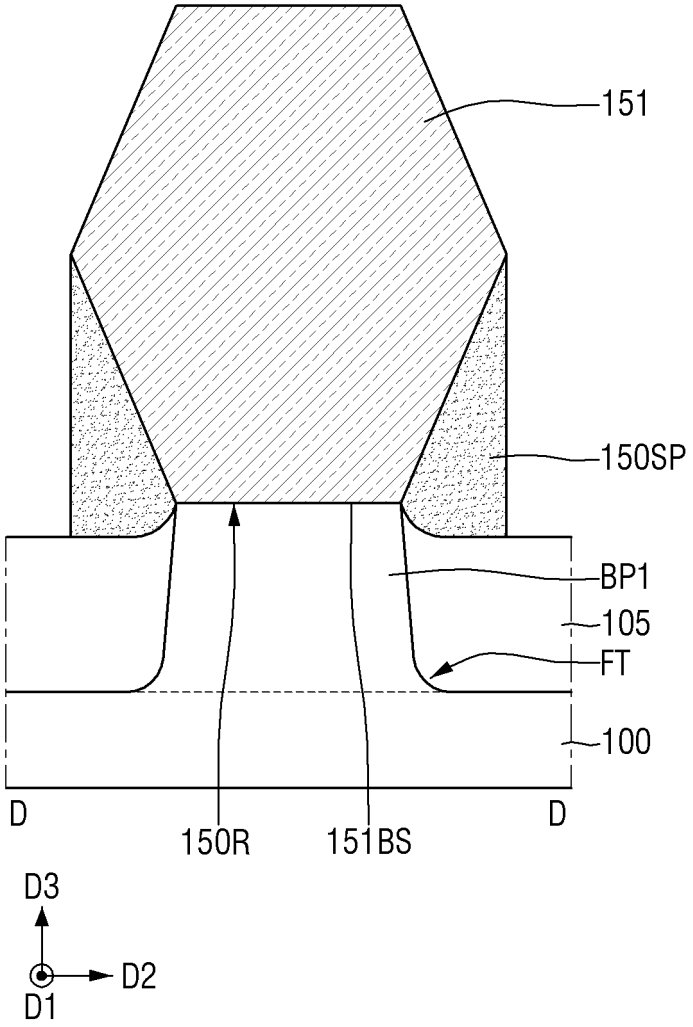


FIG. 52

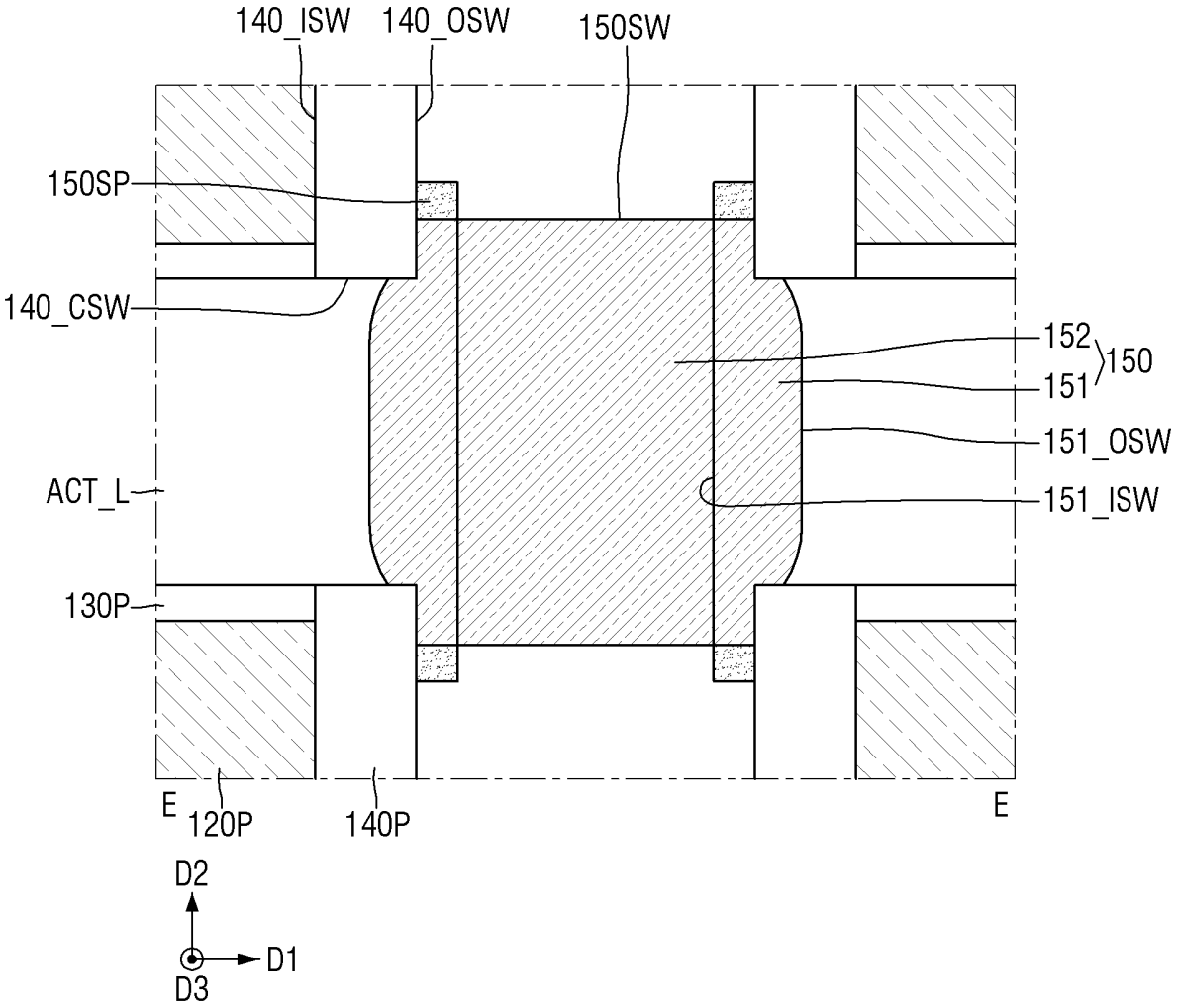

140_ISW
140_OSW
150SW
150SP
140_CSW
152
150
151
151_OSW
ACT_L
151_ISW
130P
E
120P
140P
E
D2
D1
D3

FIG. 53

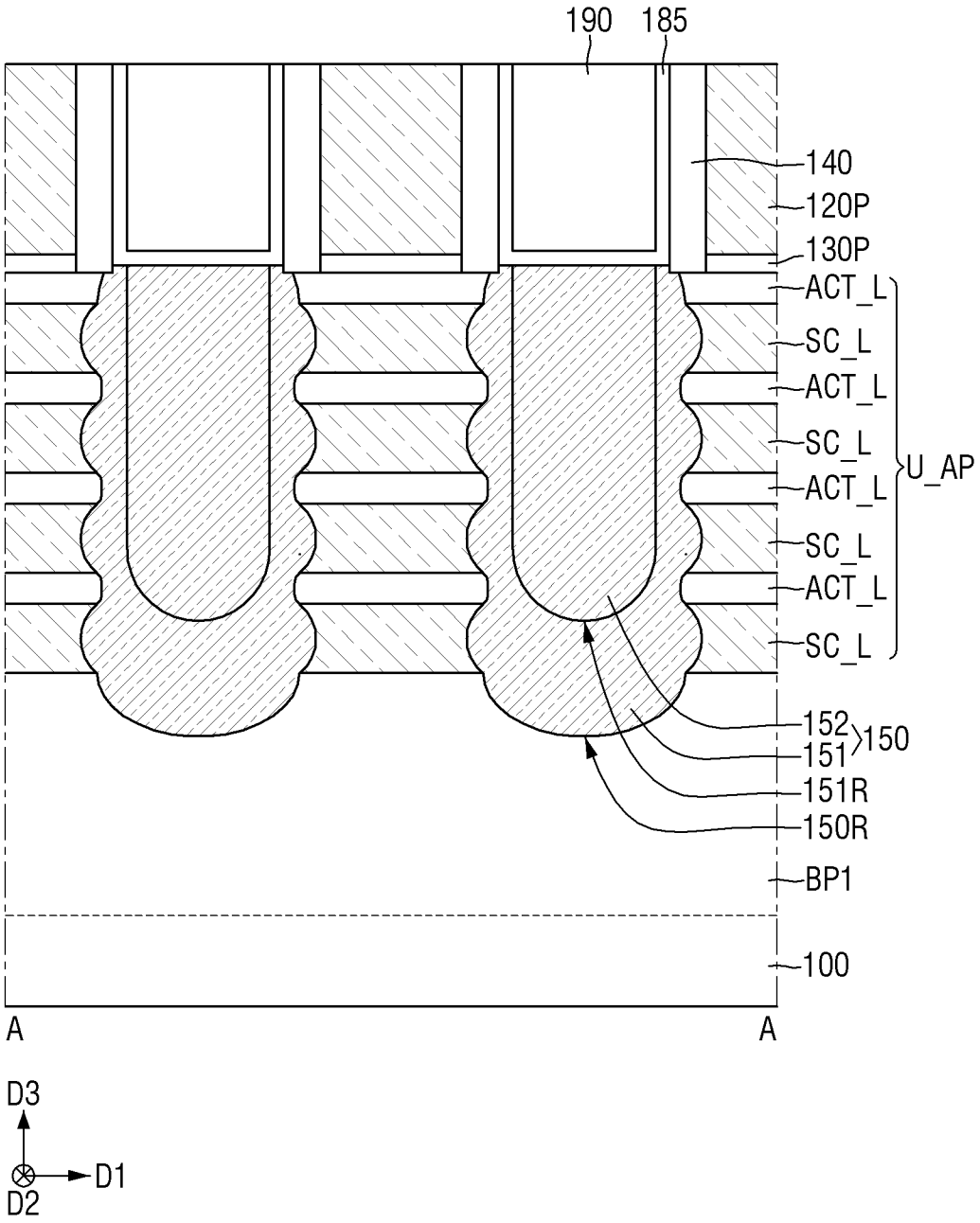
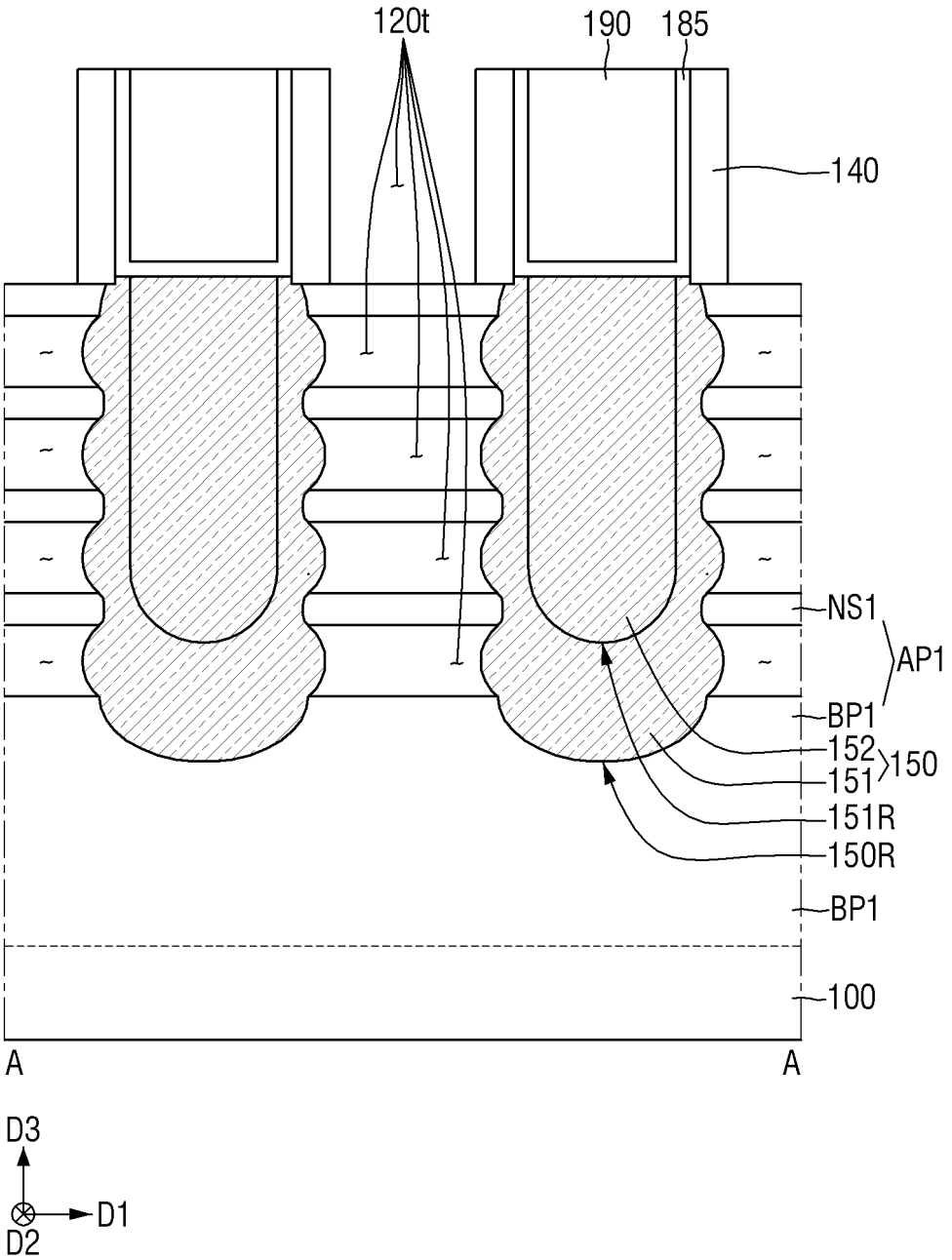

190
185
140
120P
130P
ACT_L
SC_L
ACT_L
SC_L
ACT_L
SC_L
ACT_L
SC_L
U_AP
152
151
150
151R
150R
BP1
100
A
A
D3
D1
D2

FIG. 54


120t
190
185
140
NS1
AP1
BP1
152
151
150
151R
150R
BP1
100
A
A
D3
D1
D2