FIG. 1

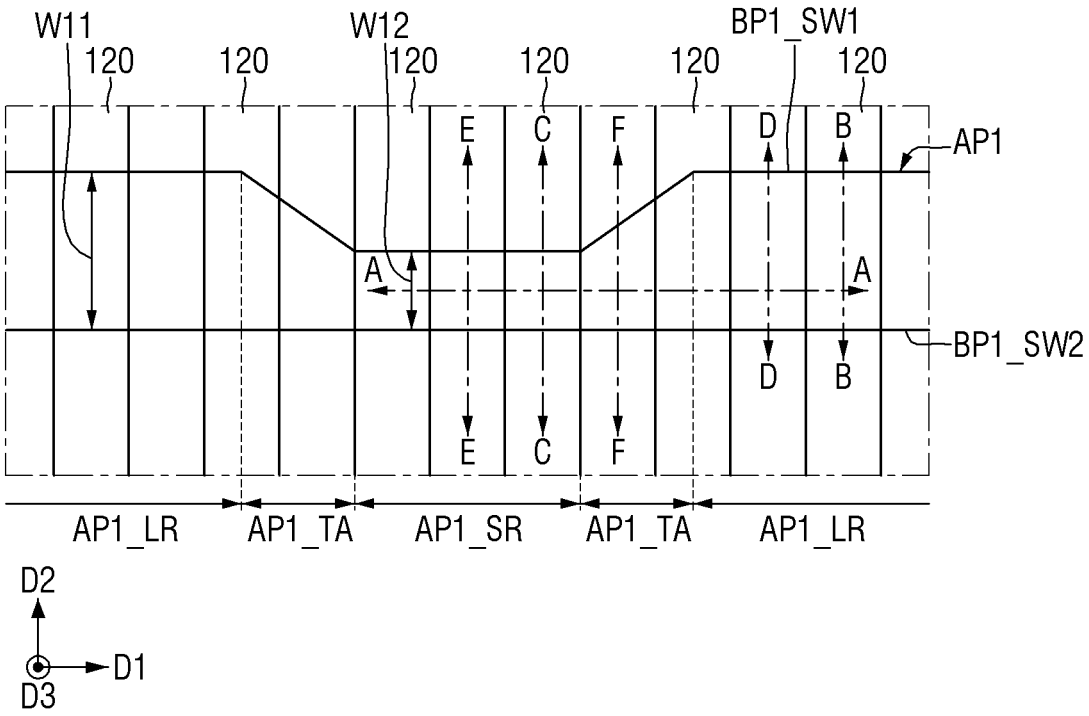

W11
W12
BP1_SW1
120
120
120
120
120
120
E
C
F
D
B
AP1
A
A
BP1_SW2
D
B
E
C
F
AP1_LR
AP1_TA
AP1_SR
AP1_TA
AP1_LR
D2
D1
D3

FIG. 2

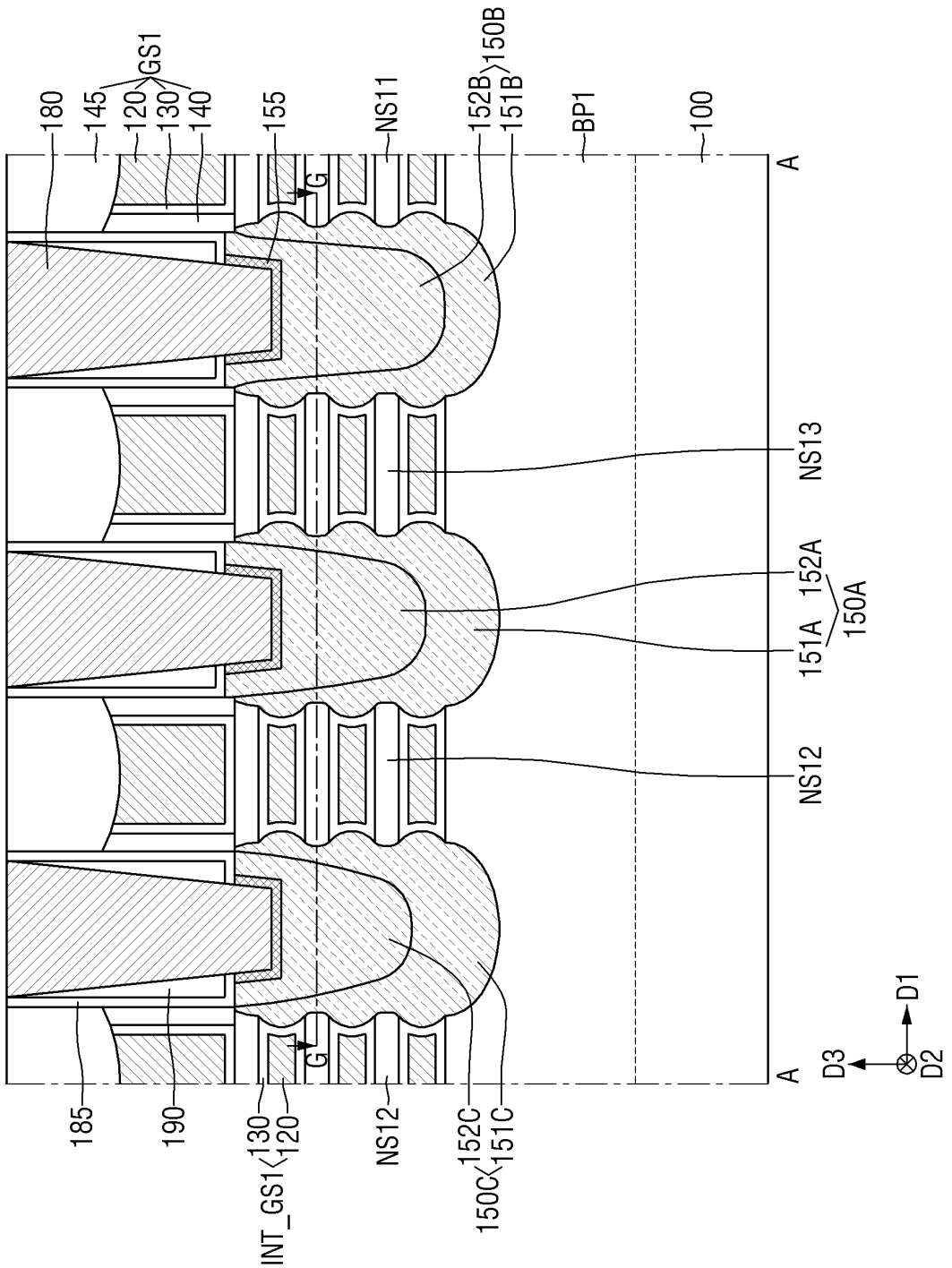

180
145
120
130
140
GS1
155
G
NS11
152B
151B
150B
BP1
100
A
NS13
152A
151A
150A
NS12
185
190
130
120
INT_GS1
NS12
152C
151C
150C
A
D3
D2
D1

FIG. 3

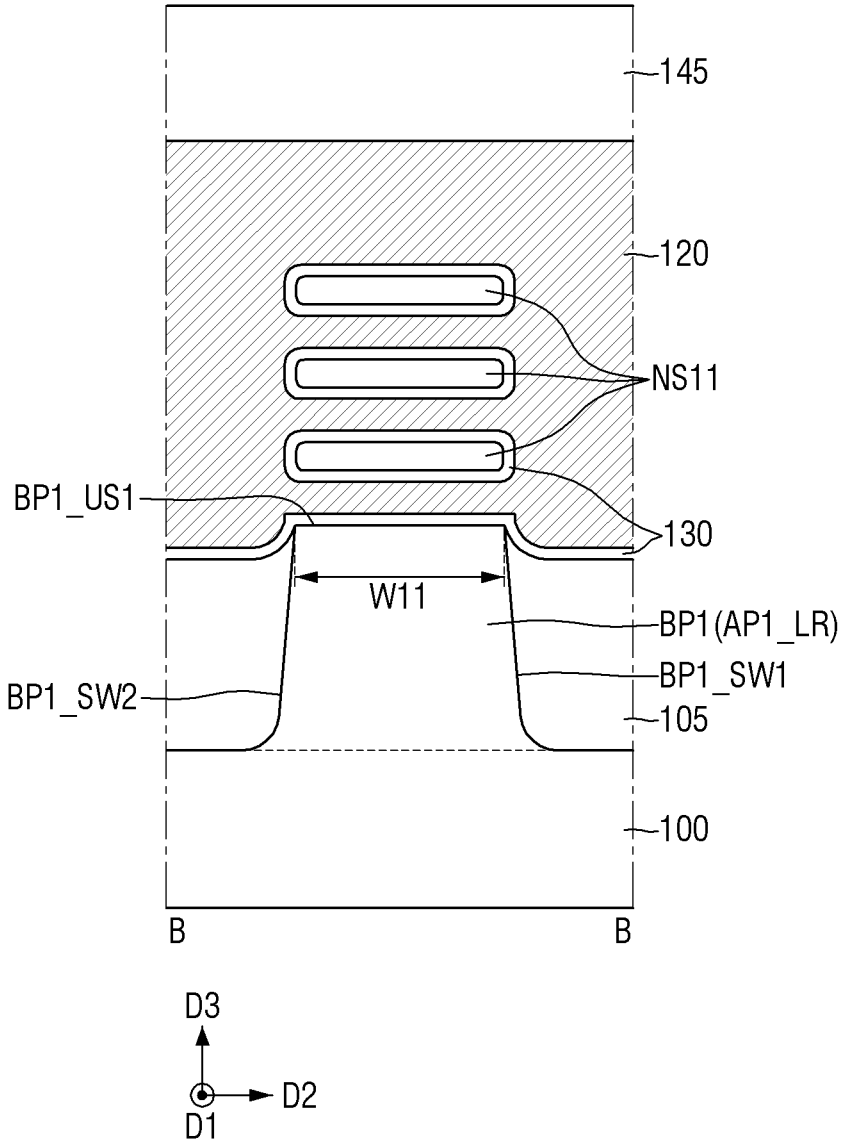

145
120
NS11
BP1_US1
130
W11
BP1(AP1_LR)
BP1_SW1
BP1_SW2
105
100
B
B
D3
D2
D1

FIG. 4

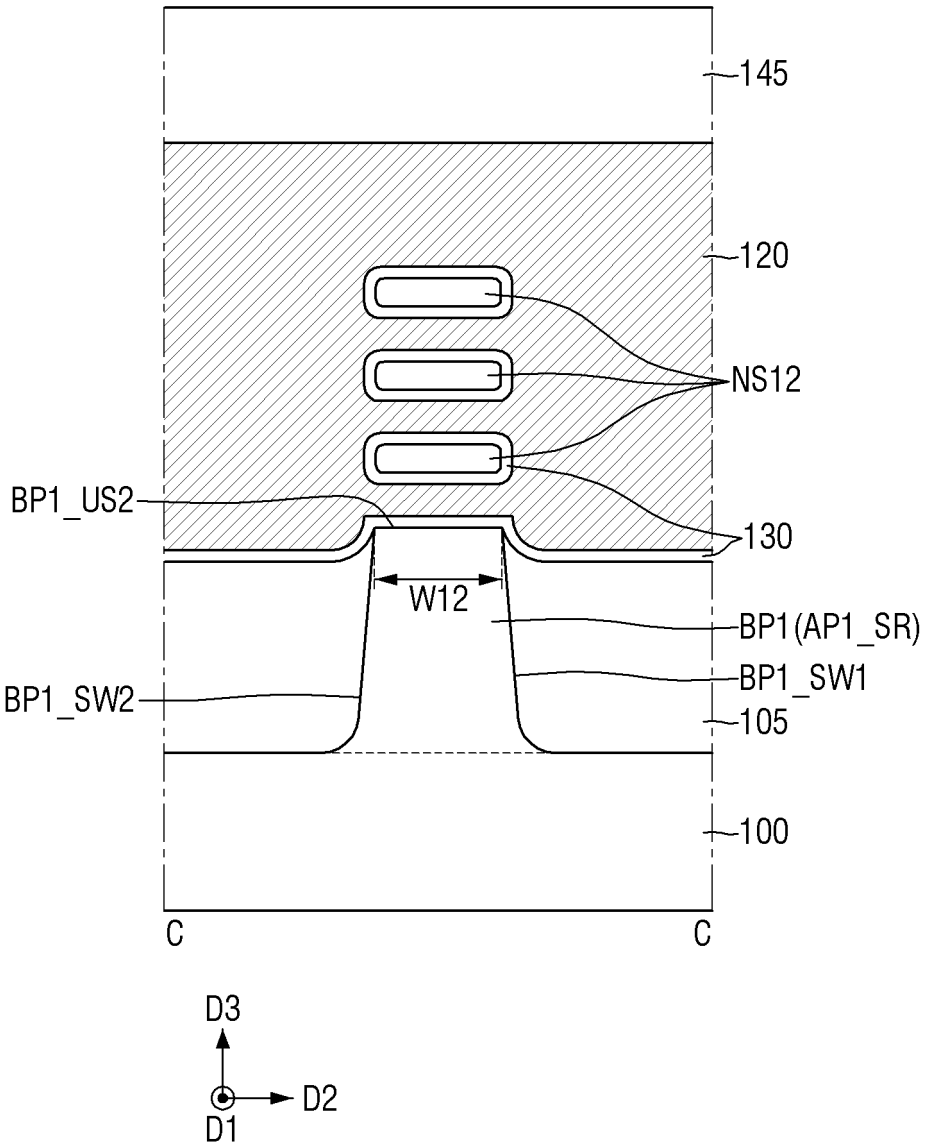

145
120
NS12
BP1_US2
130
W12
BP1(AP1_SR)
BP1_SW1
BP1_SW2
105
100
C
C
D3
D2
D1

FIG. 5

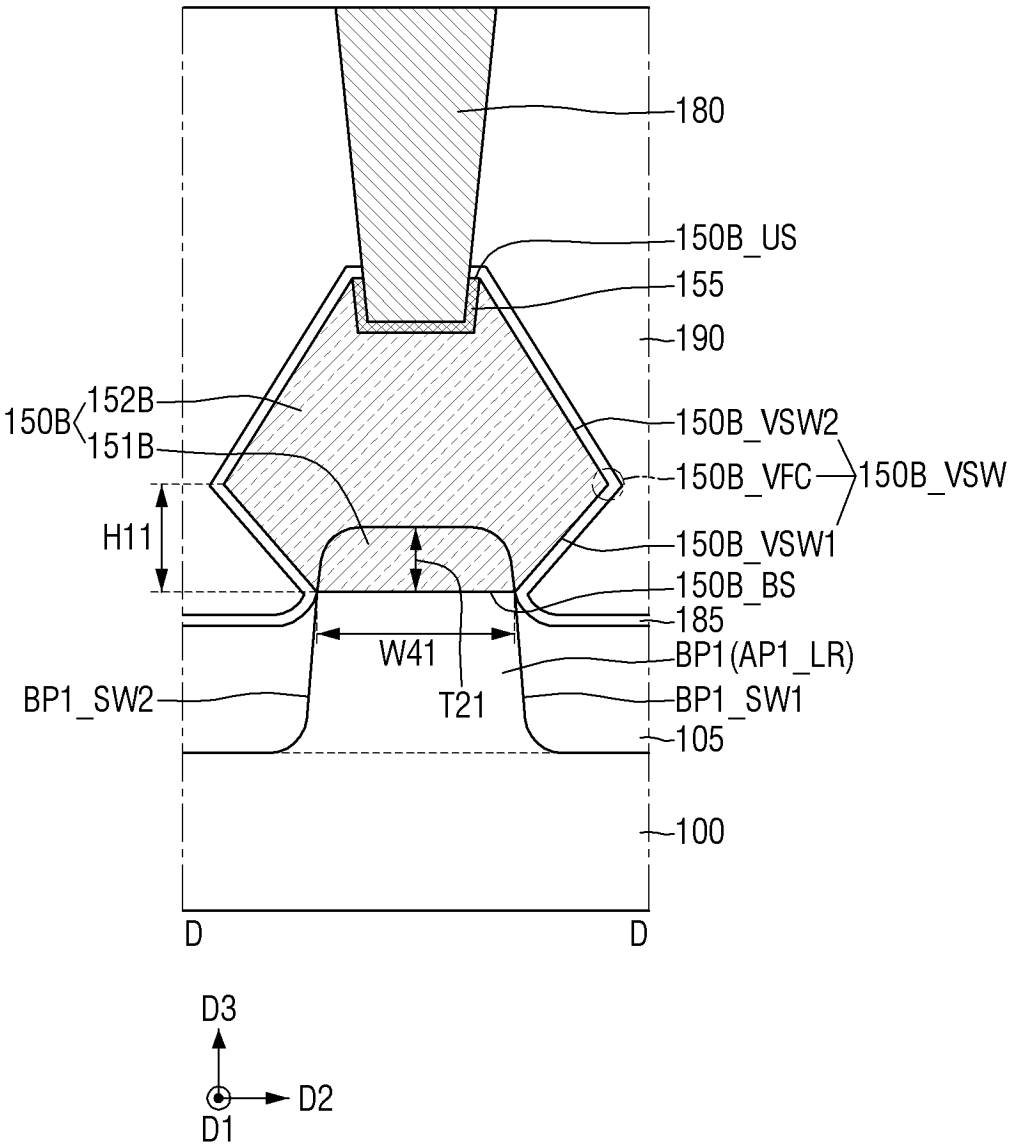

180
150B_US
155
190
150B
152B
151B
150B_VSW2
150B_VFC
150B_VSW
H11
150B_VSW1
150B_BS
185
W41
BP1(AP1_LR)
BP1_SW2
T21
BP1_SW1
105
100
D
D
D3
D2
D1

FIG. 6

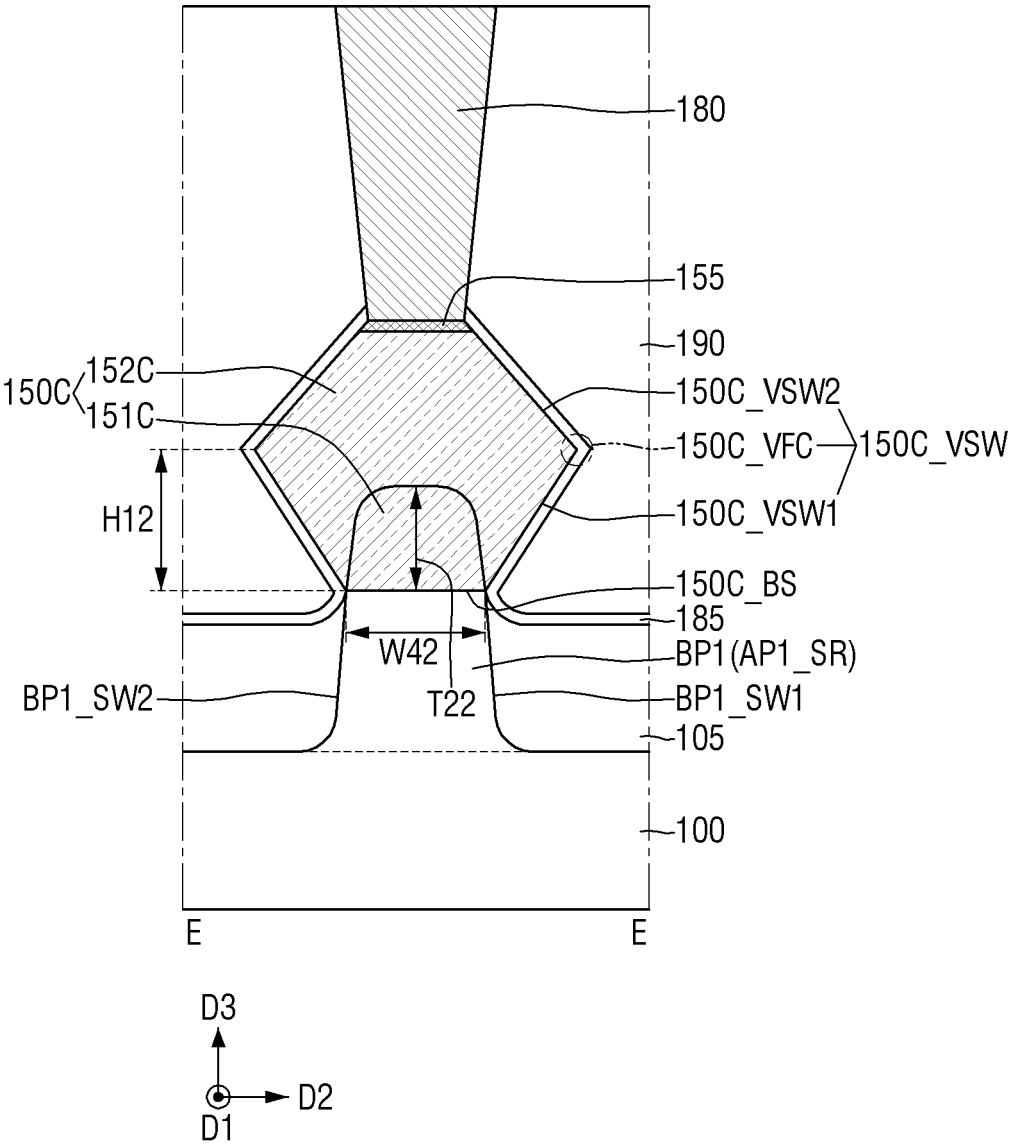

180
155
190
150C
152C
151C
150C_VSW2
150C_VFC
150C_VSW
150C_VSW1
H12
150C_BS
185
W42
BP1(AP1_SR)
BP1_SW2
T22
BP1_SW1
105
100
E
E
D3
D2
D1

FIG. 7

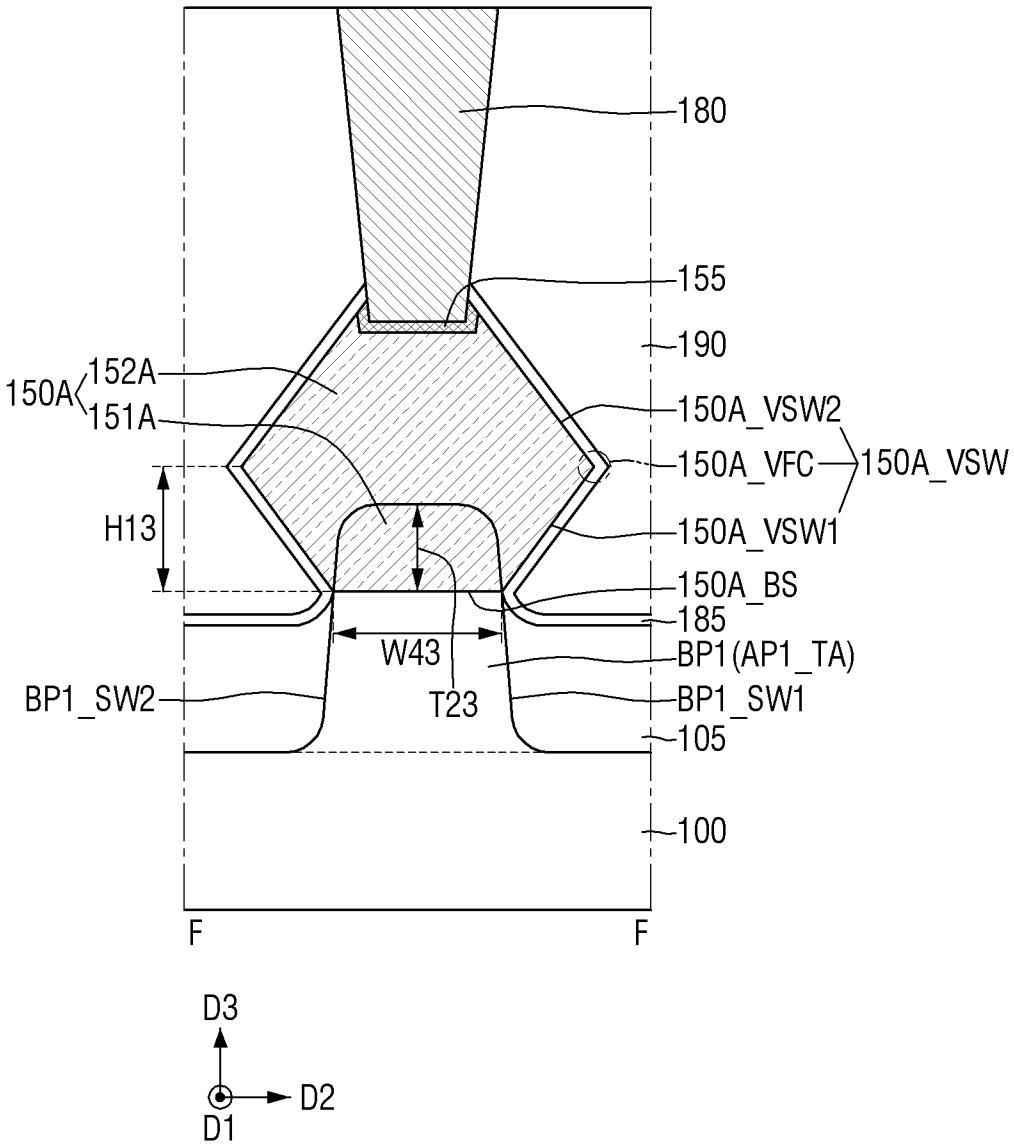

180
155
190
150A
152A
151A
150A_VSW2
150A_VFC
150A_VSW
H13
150A_VSW1
150A_BS
185
W43
BP1(AP1_TA)
BP1_SW2
T23
BP1_SW1
105
100
F
F
D3
D2
D1

FIG. 8

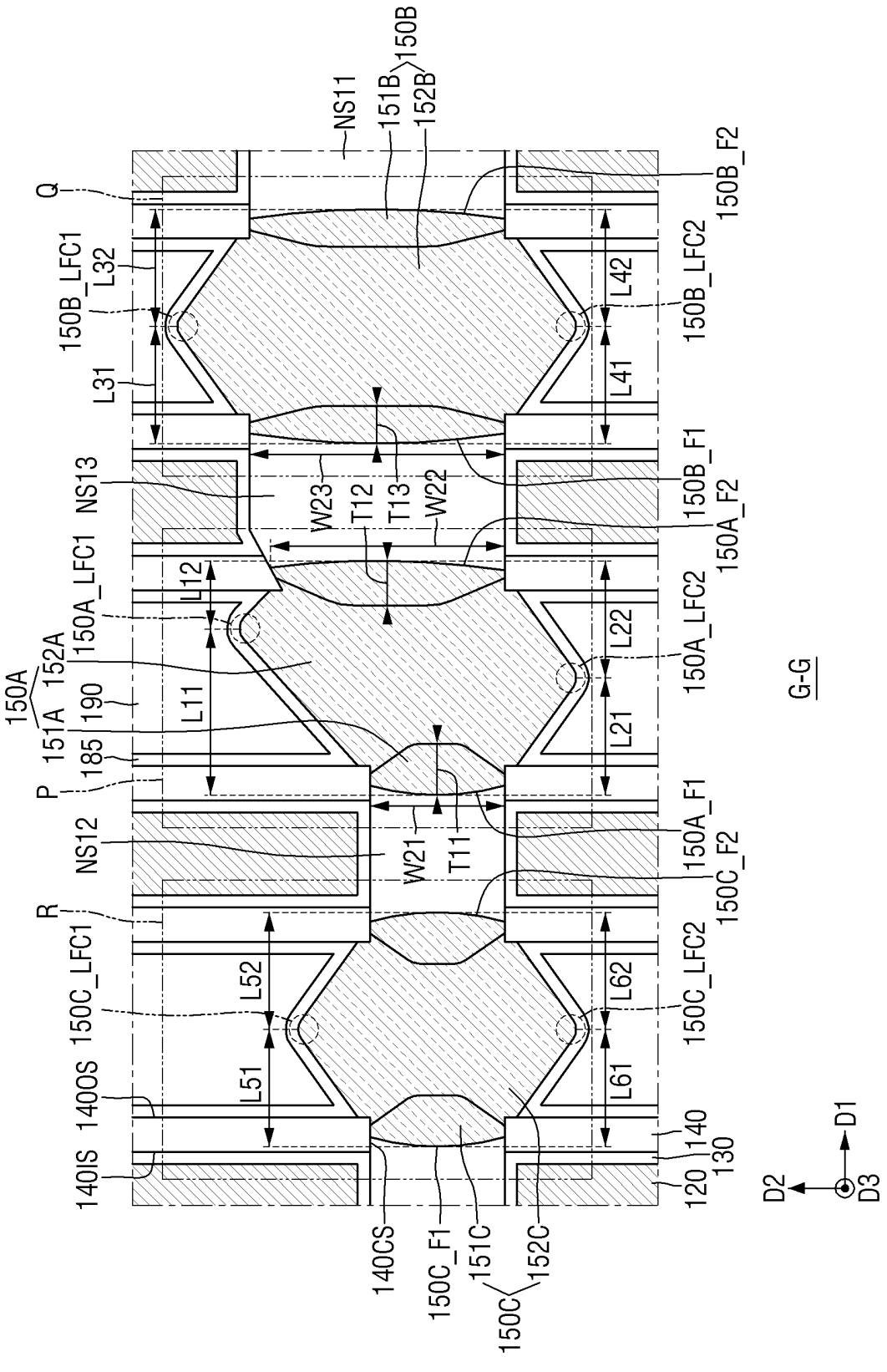

Q
150B_LFC1
L32
L31
NS13
150A_LFC1
L12
150A
152A
151A
190
185
P
L11
NS12
R
150C_LFC1
L52
L51
140OS
140IS
140CS
150C_F1
151C
150C
152C
NS11
151B
152B
150B
150B_F2
150B_LFC2
L42
L41
150B_F1
150A_F2
W23
T12
T13
W22
150A_LFC2
L22
L21
150A_F1
150C_F2
W21
T11
150C_LFC2
L62
L61
140
130
120
G-G
D2
D1
D3

FIG. 9

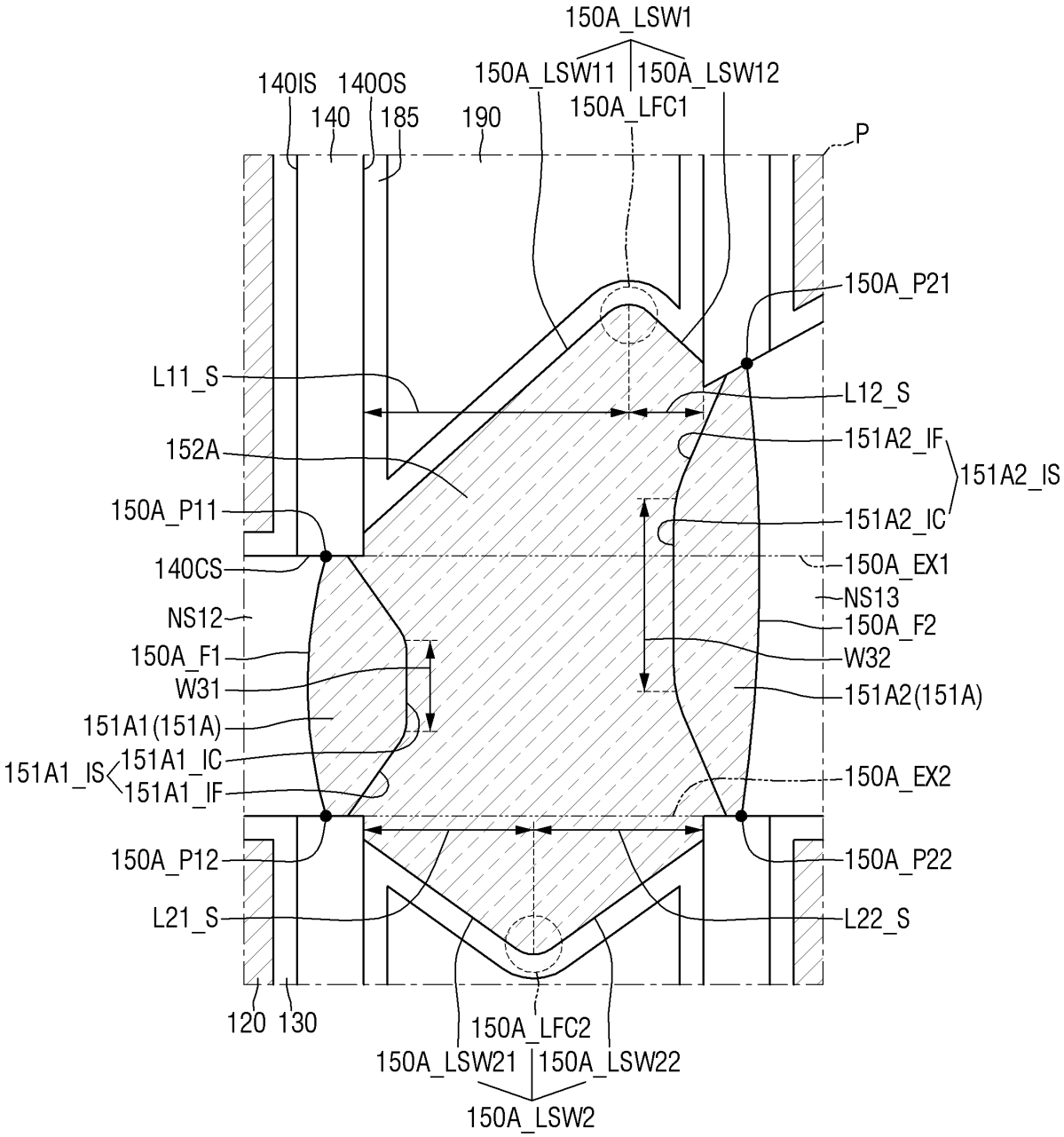

150A_LSW1
150A_LSW11
150A_LSW12
150A_LFC1
140IS
140OS
140
185
190
P
150A_P21
L11_S
L12_S
152A
151A2_IF
151A2_IS
150A_P11
151A2_IC
140CS
150A_EX1
NS13
NS12
150A_F2
150A_F1
W32
W31
151A2(151A)
151A1(151A)
151A1_IC
151A1_IS
151A1_IF
150A_EX2
150A_P12
150A_P22
L21_S
L22_S
120
130
150A_LFC2
150A_LSW21
150A_LSW22
150A_LSW2

FIG. 10

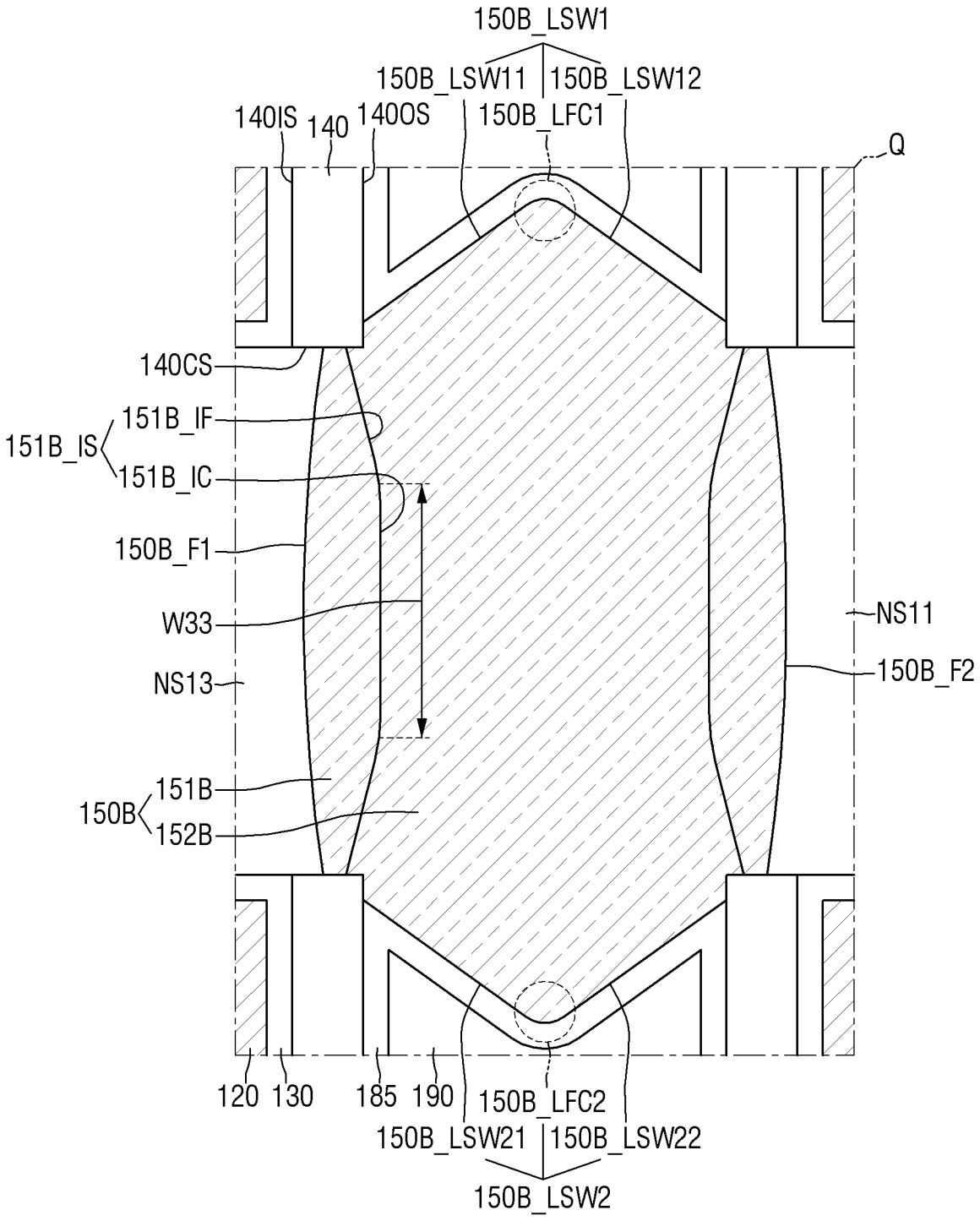

150B_LSW1
150B_LSW11
150B_LSW12
140IS
140
140OS
150B_LFC1
Q
140CS
151B_IF
151B_IS
151B_IC
150B_F1
W33
NS13
NS11
150B_F2
151B
150B
152B
120
130
185
190
150B_LFC2
150B_LSW21
150B_LSW22
150B_LSW2

FIG. 11

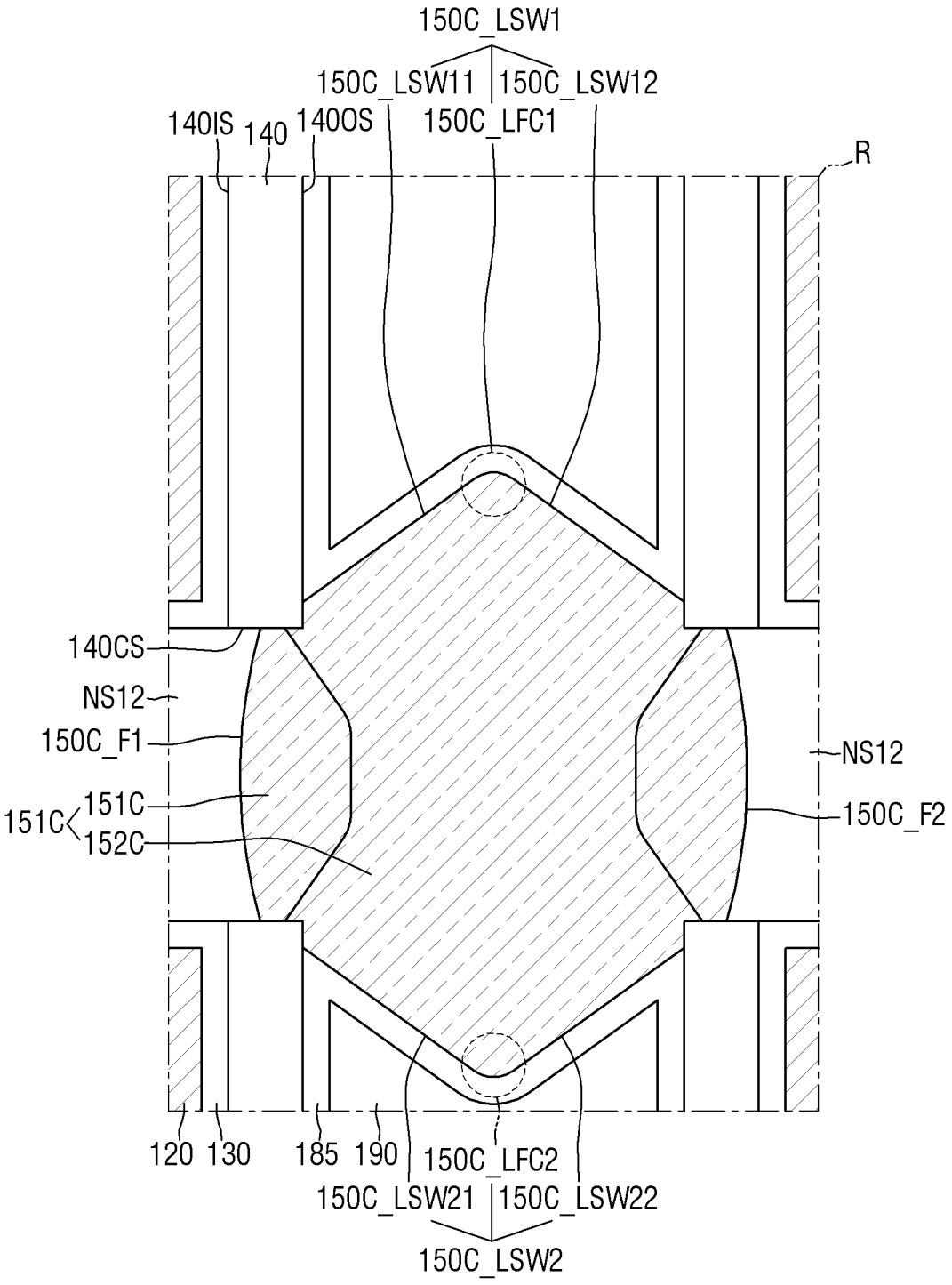

150C_LSW1
150C_LSW11
150C_LSW12
140IS
140
140OS
150C_LFC1
R
140CS
NS12
150C_F1
151C
151C
152C
NS12
150C_F2
120
130
185
190
150C_LFC2
150C_LSW21
150C_LSW22
150C_LSW2

FIG. 12

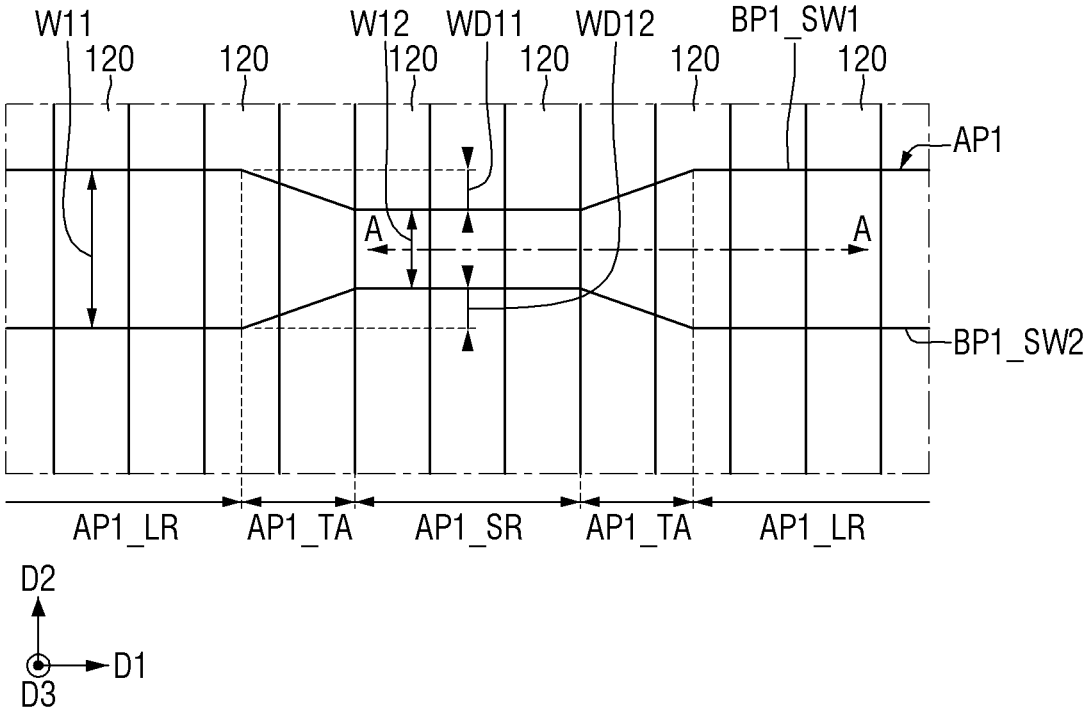

W11
120
120
W12
WD11
WD12
120
120
120
BP1_SW1
120
AP1
A
A
BP1_SW2
AP1_LR
AP1_TA
AP1_SR
AP1_TA
AP1_LR
D2
D1
D3

FIG. 13

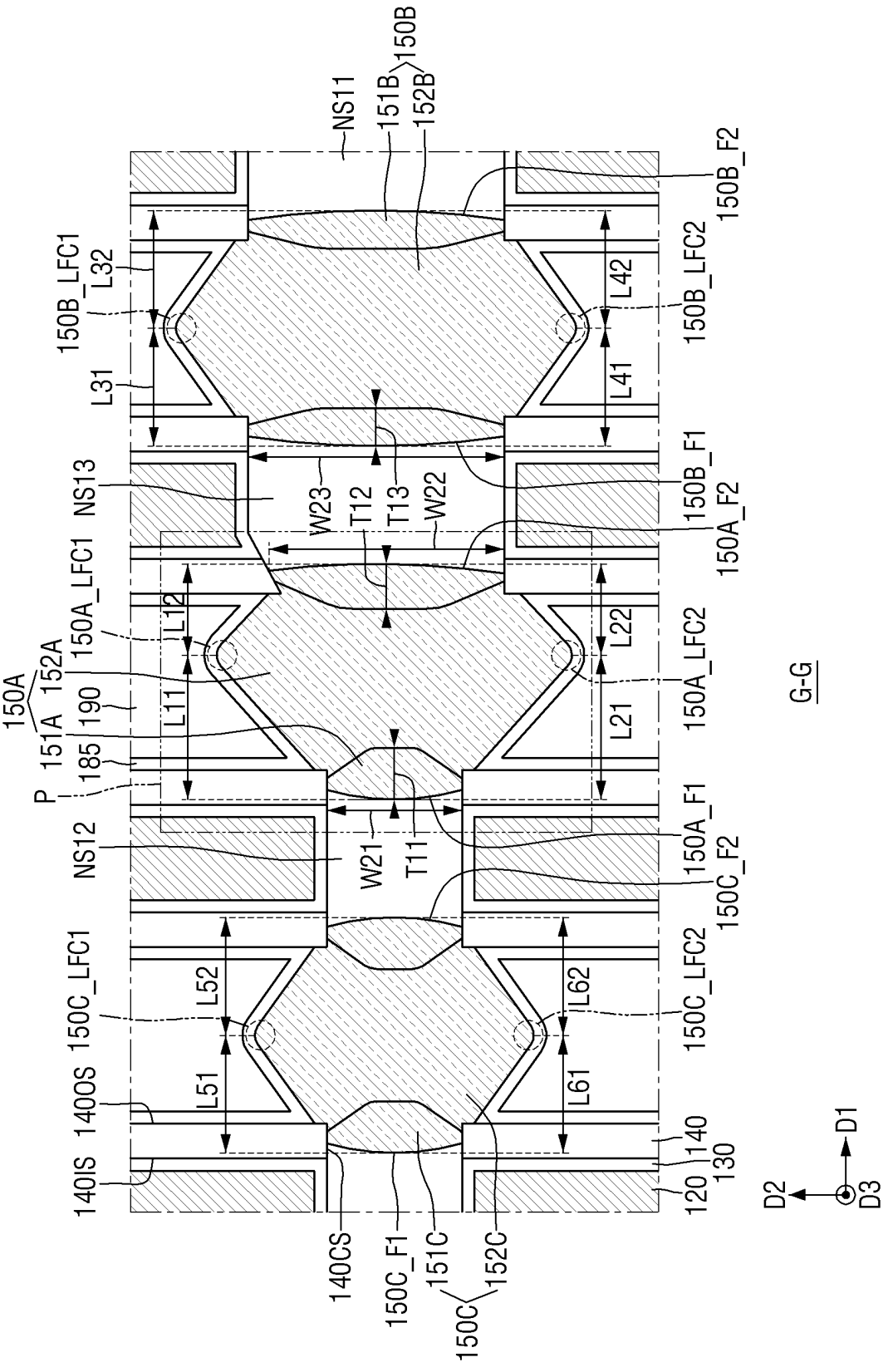

NS11
151B
150B
152B
150B_F2
150B_LFC1
L32
150B_LFC2
L42
L31
L41
150B_F1
NS13
W23
T12
T13
W22
150A_F2
150A_LFC1
L12
150A_LFC2
L22
150A
152A
150A
151A
190
L11
L21
185
P
150A_F1
NS12
W21
T11
150C_F2
150C_LFC1
L52
150C_LFC2
L62
150C
140OS
L51
L61
140
140IS
130
120
140CS
150C_F1
151C
152C
150C
G-G
D1
D2
D3

FIG. 14

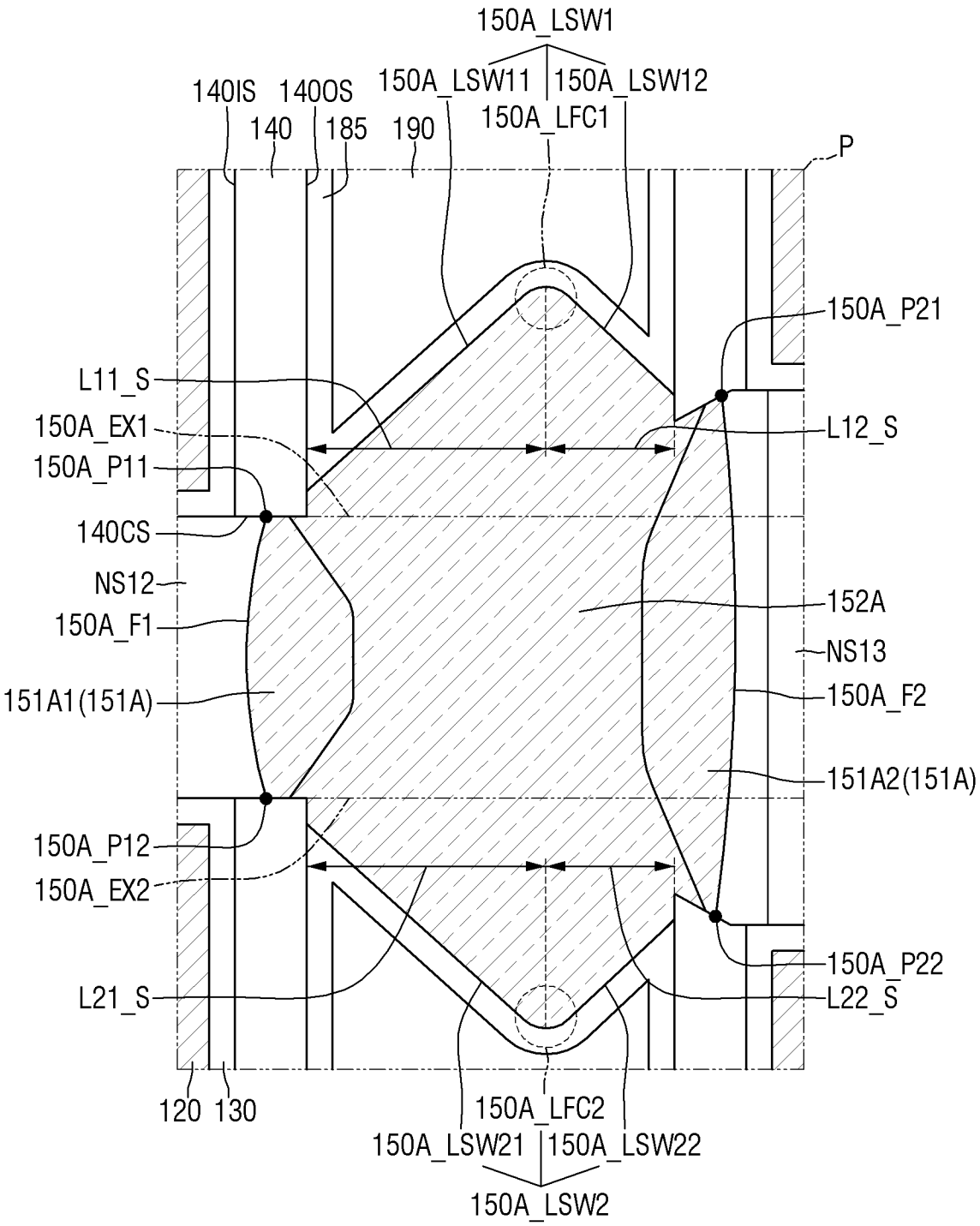

150A_LSW1
140IS
140OS
150A_LSW11
150A_LSW12
140
185
190
150A_LFC1
P
150A_P21
L11_S
150A_EX1
L12_S
150A_P11
140CS
NS12
152A
150A_F1
NS13
151A1(151A)
150A_F2
151A2(151A)
150A_P12
150A_EX2
150A_P22
L21_S
L22_S
120
130
150A_LFC2
150A_LSW21
150A_LSW22
150A_LSW2

FIG. 15

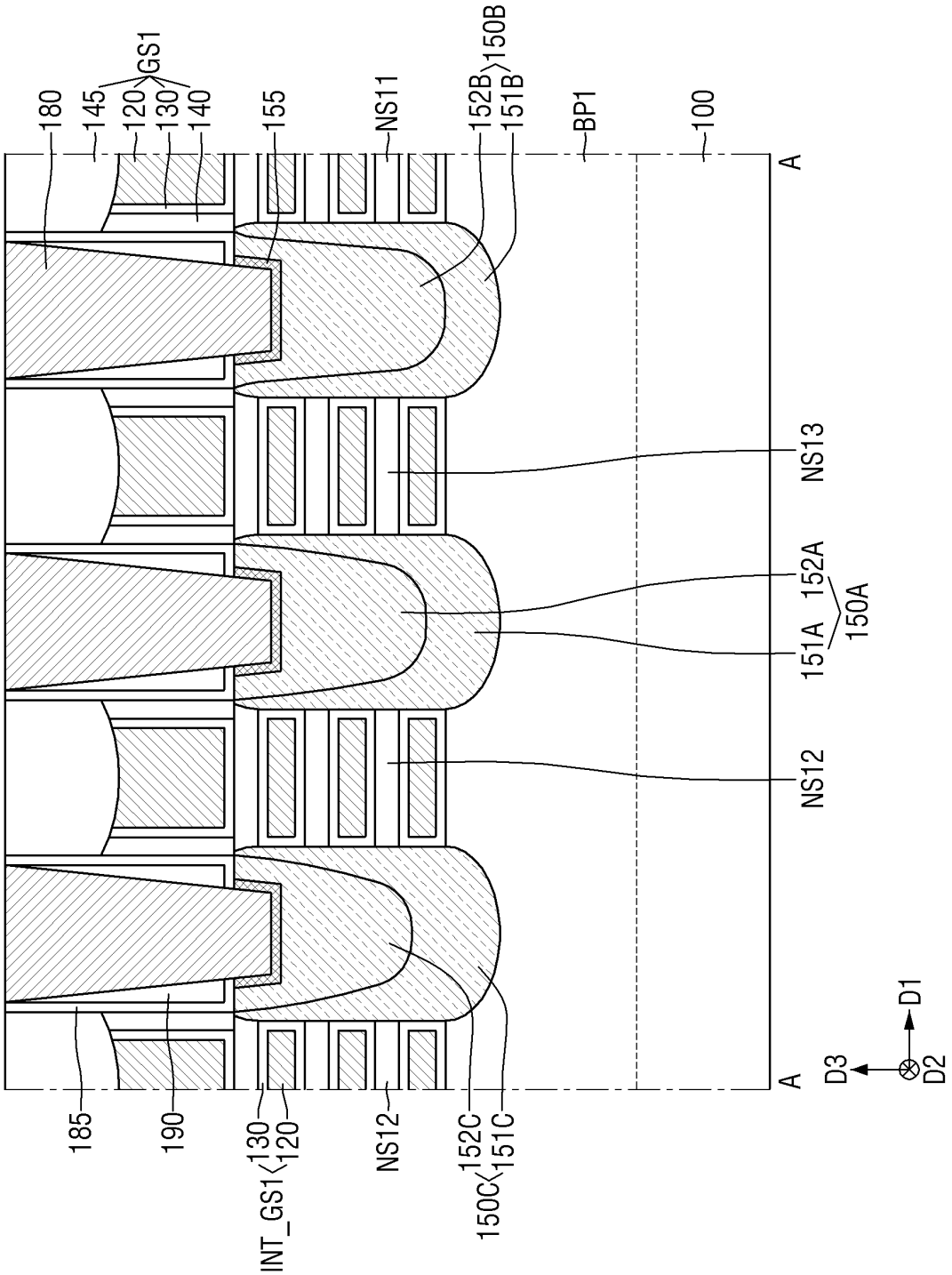

180
145
120
130
140
GS1
155
NS11
152B
151B
150B
BP1
100
A
NS13
152A
151A
150A
NS12
185
190
130
120
INT_GS1
NS12
152C
151C
150C
A
D3
D2
D1

FIG. 16

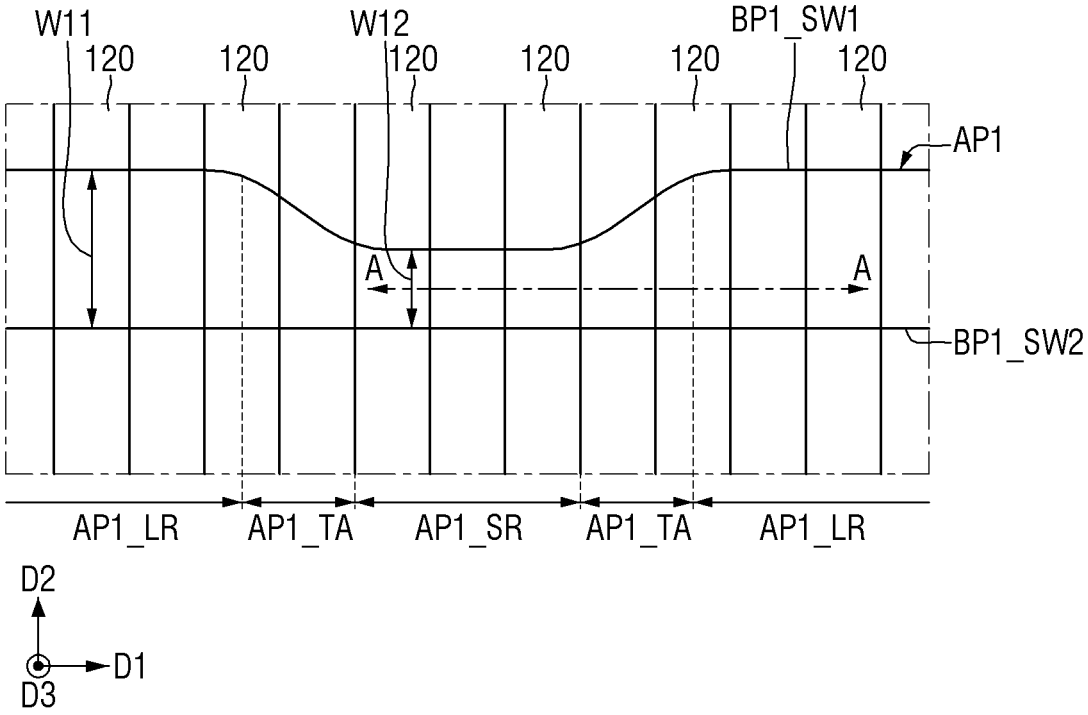

W11
W12
BP1_SW1
120
120
120
120
120
120
AP1
A
A
BP1_SW2
AP1_LR
AP1_TA
AP1_SR
AP1_TA
AP1_LR
D2
D1
D3

FIG. 17

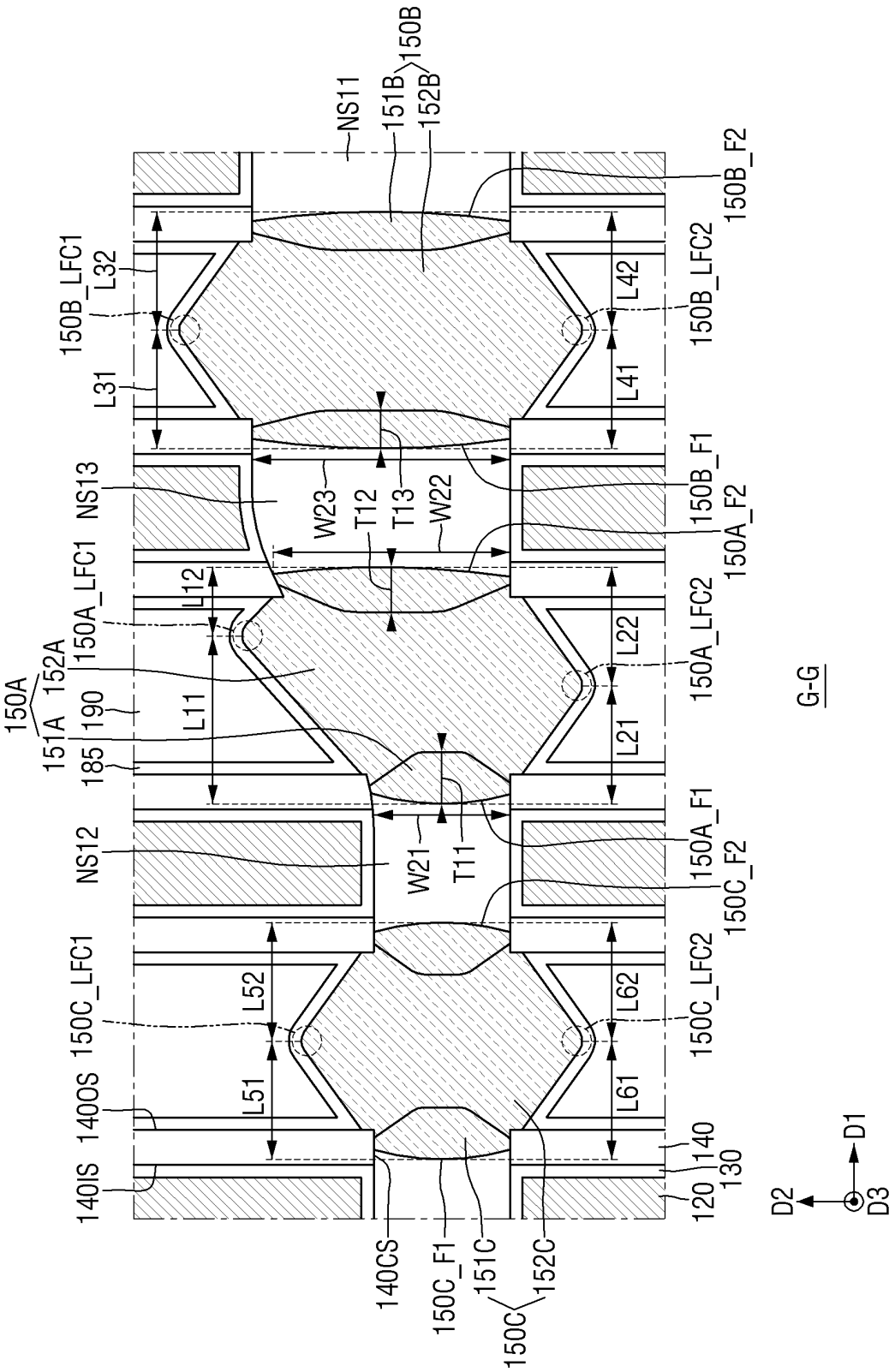

NS11
151B
150B
152B
150B_F2
150B_LFC1
L32
L31
150B_LFC2
L42
L41
NS13
W23
T12
T13
W22
150B_F1
150A_F2
150A_LFC1
L12
150A_LFC2
L22
150A
152A
150A
151A
190
185
L11
L21
NS12
W21
T11
150A_F1
150C_F2
150C_LFC1
L52
L51
150C_LFC2
L62
L61
140OS
140IS
140
130
120
140CS
150C_F1
151C
150C
152C
G-G
D2
D1
D3

FIG. 18

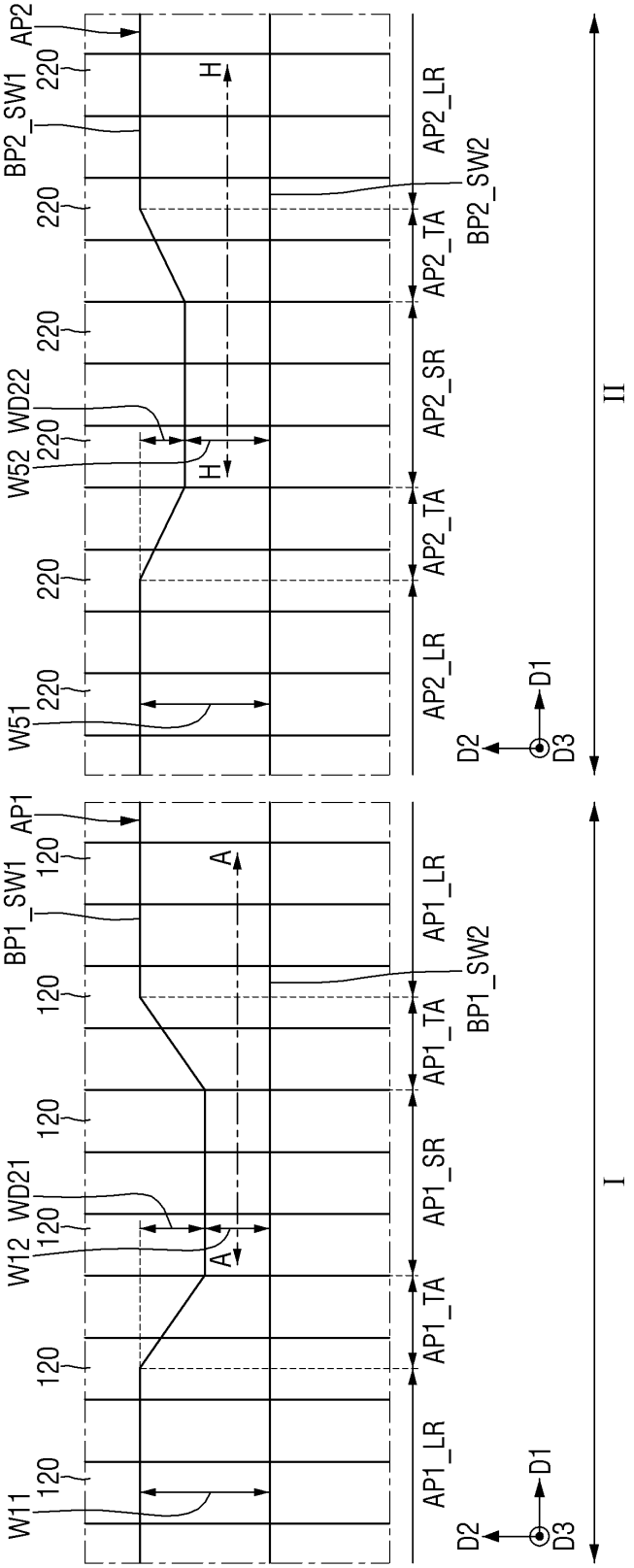

AP2
BP2_SW1
220
H
AP2_LR
BP2_SW2
AP2_TA
AP2_SR
W52
WD22
W51
AP2_LR
AP2_TA
D2
D1
D3
II
AP1
BP1_SW1
120
A
AP1_LR
BP1_SW2
AP1_TA
AP1_SR
W12
WD21
W11
AP1_LR
AP1_TA
D2
D1
D3
I

FIG. 19

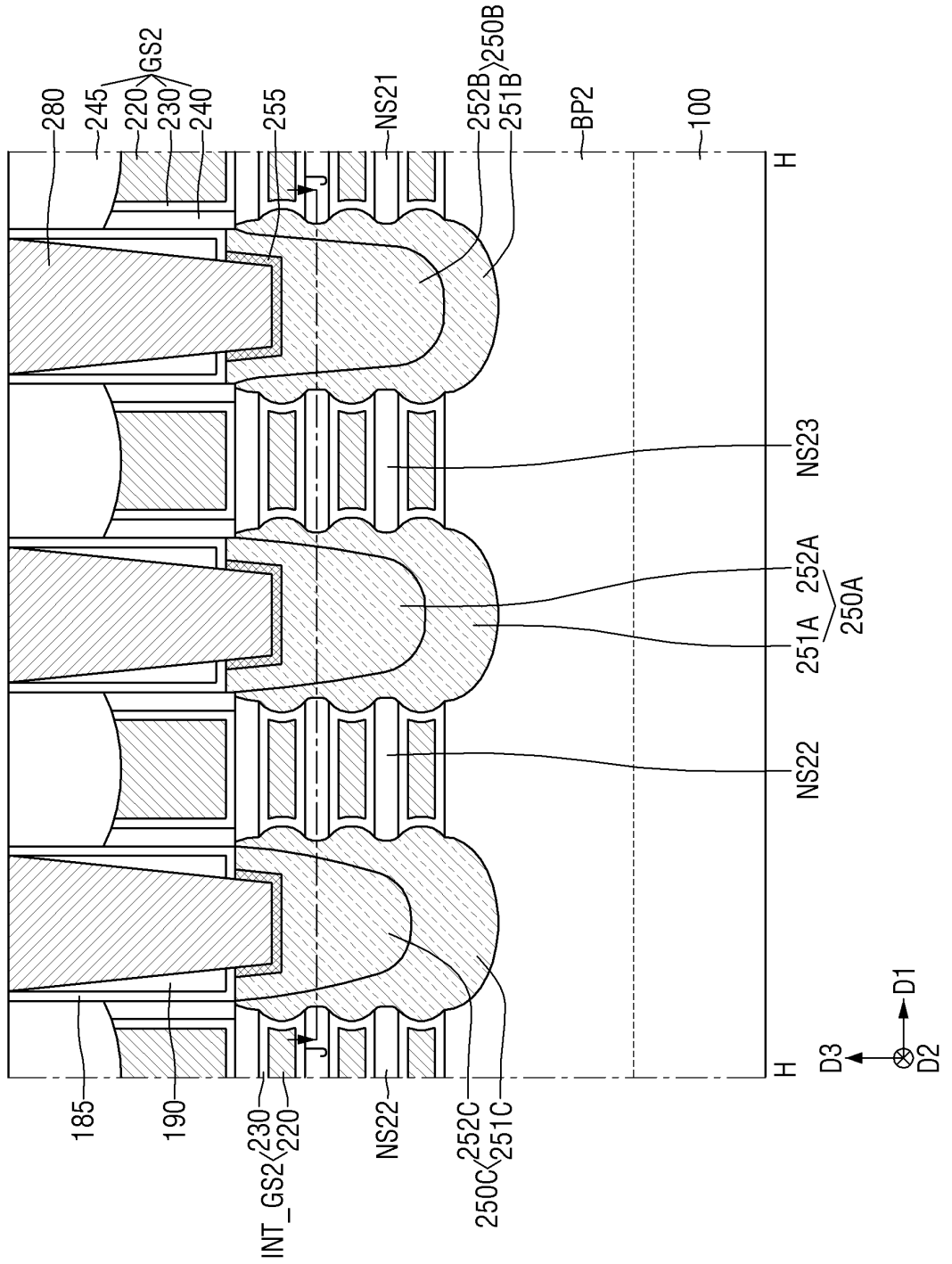

280
245
220
230
GS2
240
255
J
NS21
252B
251B
250B
BP2
100
H
NS23
252A
251A
250A
NS22
D3
D1
D2
185
190
230
220
INT_GS2
NS22
252C
251C
250C

FIG. 20

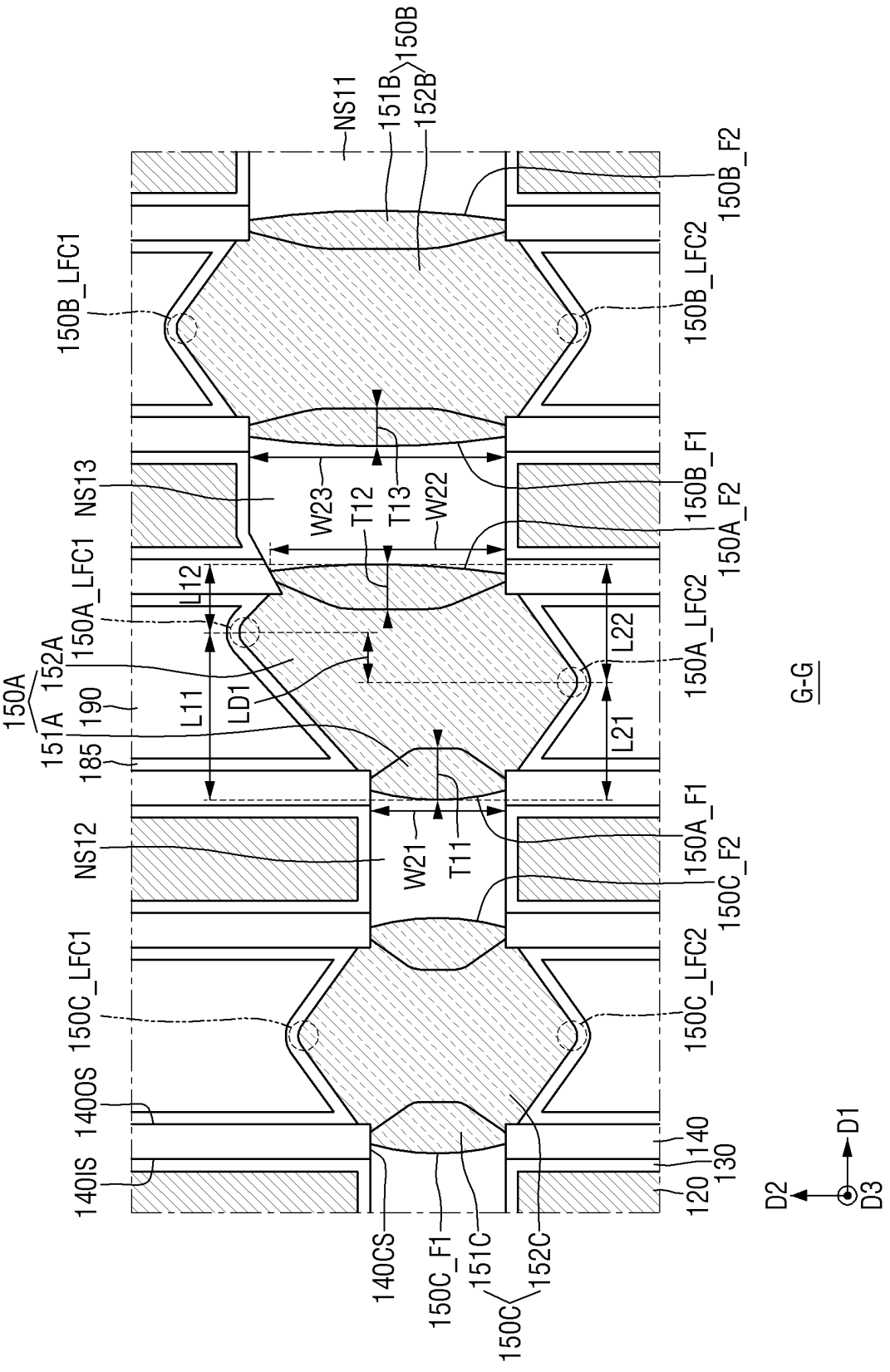

NS11
151B
150B
152B
150B_F2
150B_LFC1
150B_LFC2
NS13
W23
T12
T13
W22
150B_F1
150A_F2
L12
150A_LFC1
150A_LFC2
150A
152A
151A
190
185
L11
LD1
L22
L21
NS12
W21
T11
150A_F1
150C_F2
150C_LFC1
150C_LFC2
140OS
140IS
140
130
120
140CS
150C_F1
151C
152C
150C
G-G
D1
D2
D3

FIG. 21

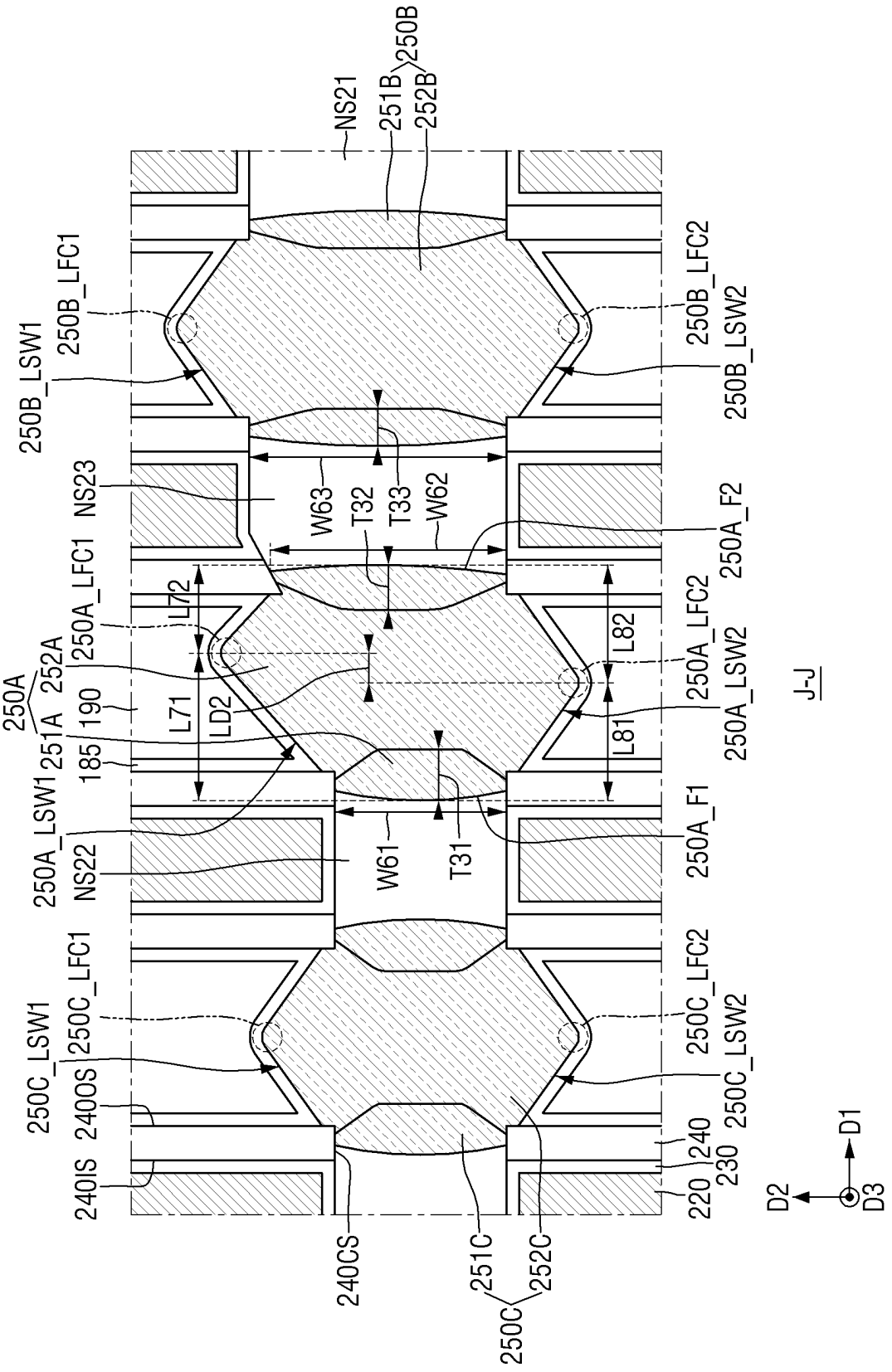
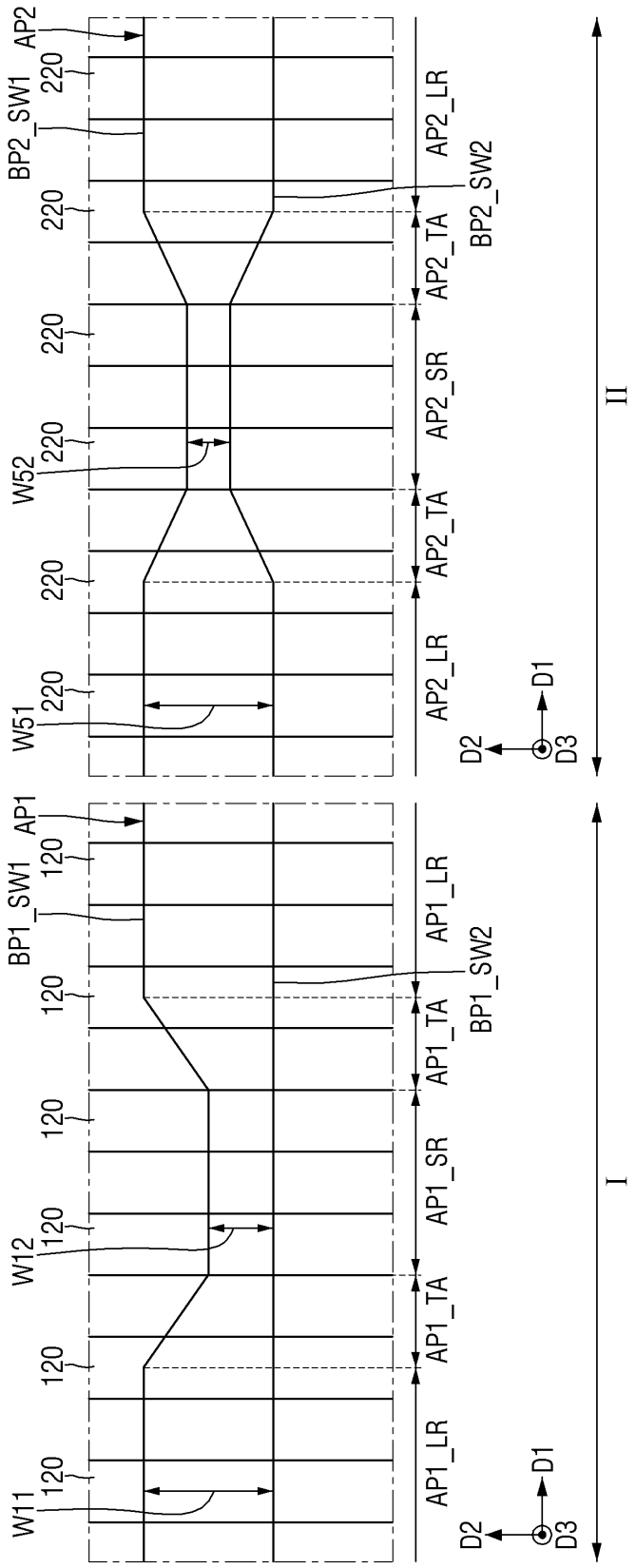

NS21
251B
250B
252B
250B_LFC1
250B_LSW1
250B_LFC2
250B_LSW2
NS23
W63
T32
T33
W62
250A_F2
250A_LFC1
250A_LFC2
L72
L82
250A
252A
250A_LSW2
190
L71
LD2
L81
251A
185
250A_LSW1
NS22
W61
T31
250A_F1
250C_LFC1
250C_LFC2
250C_LSW1
250C_LSW2
240OS
240
240IS
230
220
240CS
251C
252C
250C
J-J
D1
D2
D3

FIG. 22


AP2
220
BP2_SW1
220
220
220
W52
220
220
W51
220
AP2_LR
AP2_TA
BP2_SW2
AP2_SR
AP2_TA
AP2_LR
D2
D1
D3
II
AP1
120
BP1_SW1
120
120
120
W12
120
120
W11
120
AP1_LR
AP1_TA
BP1_SW2
AP1_SR
AP1_TA
AP1_LR
D2
D1
D3
I