FIG. 1

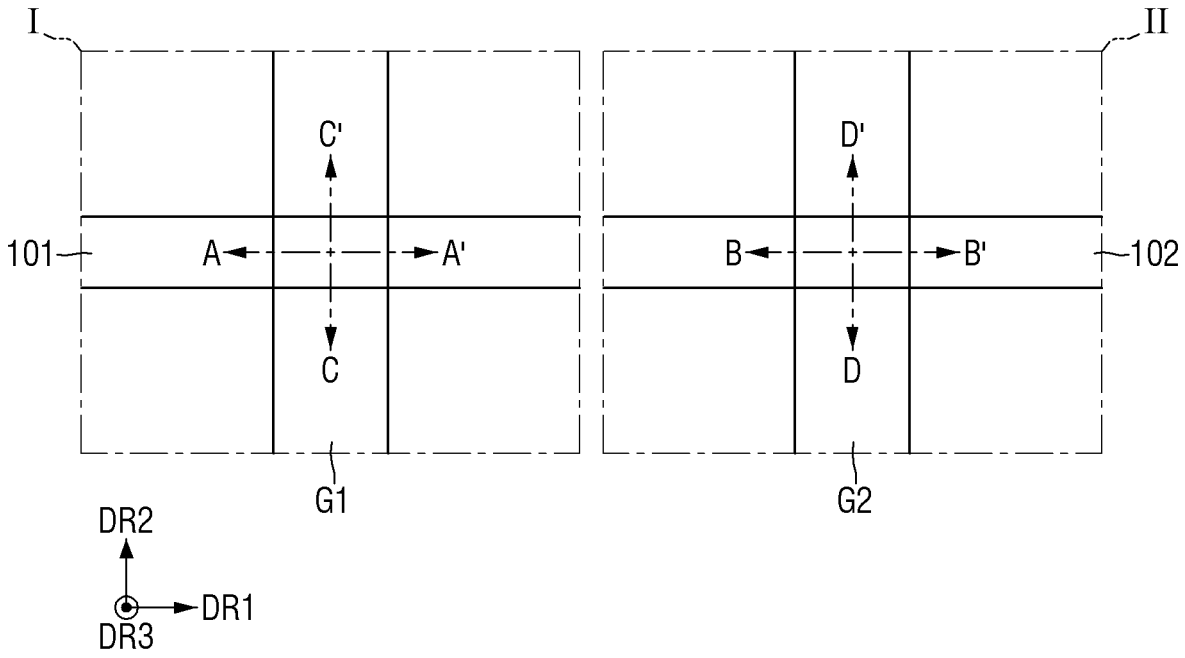


FIG. 2

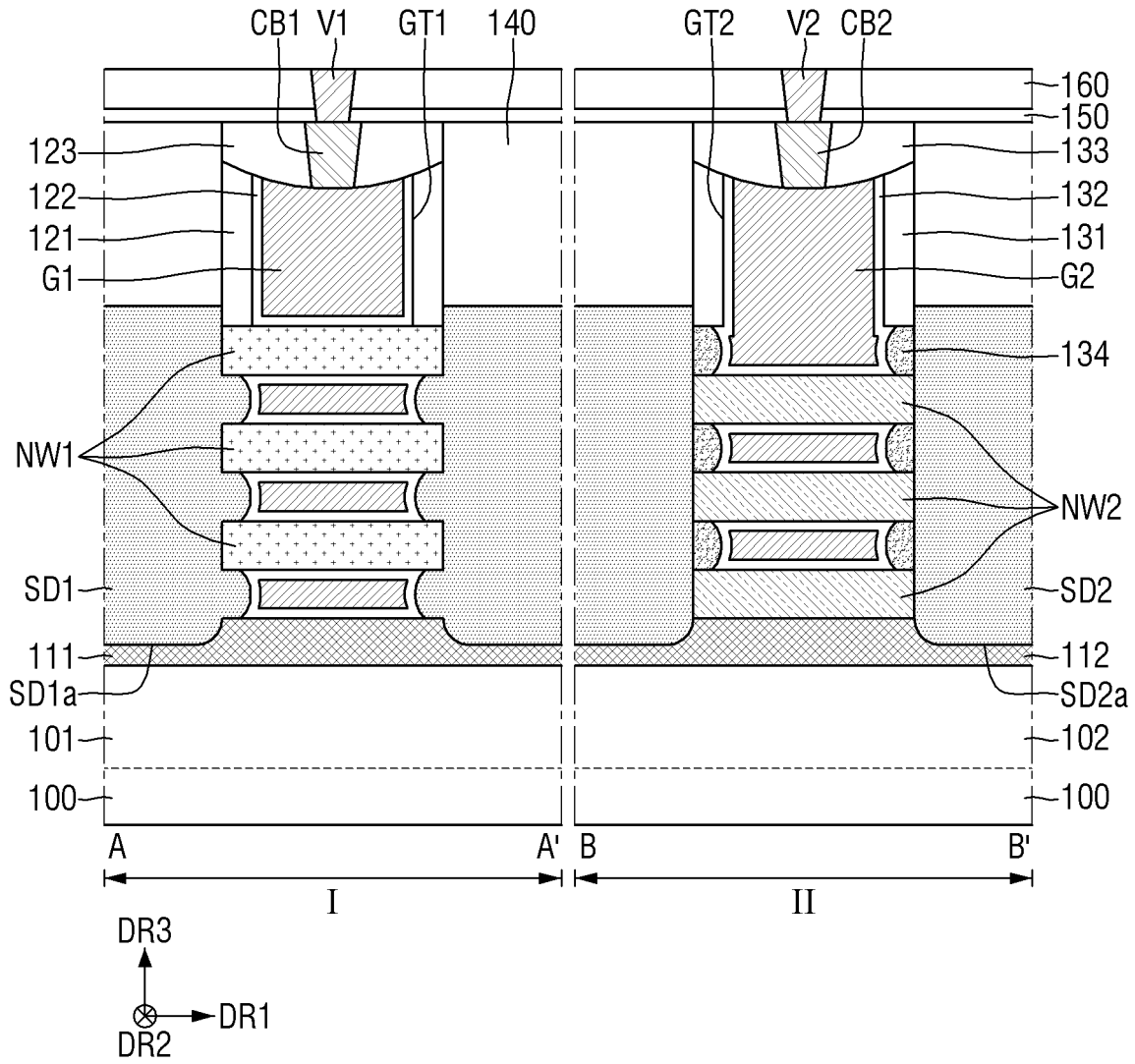

CB1
V1
GT1
140
GT2
V2
CB2
160
150
123
133
122
132
121
131
G1
G2
134
NW1
NW2
SD1
SD2
111
112
SD1a
SD2a
101
102
100
100
A
A'
B
B'
I
II
DR3
DR1
DR2

FIG. 3

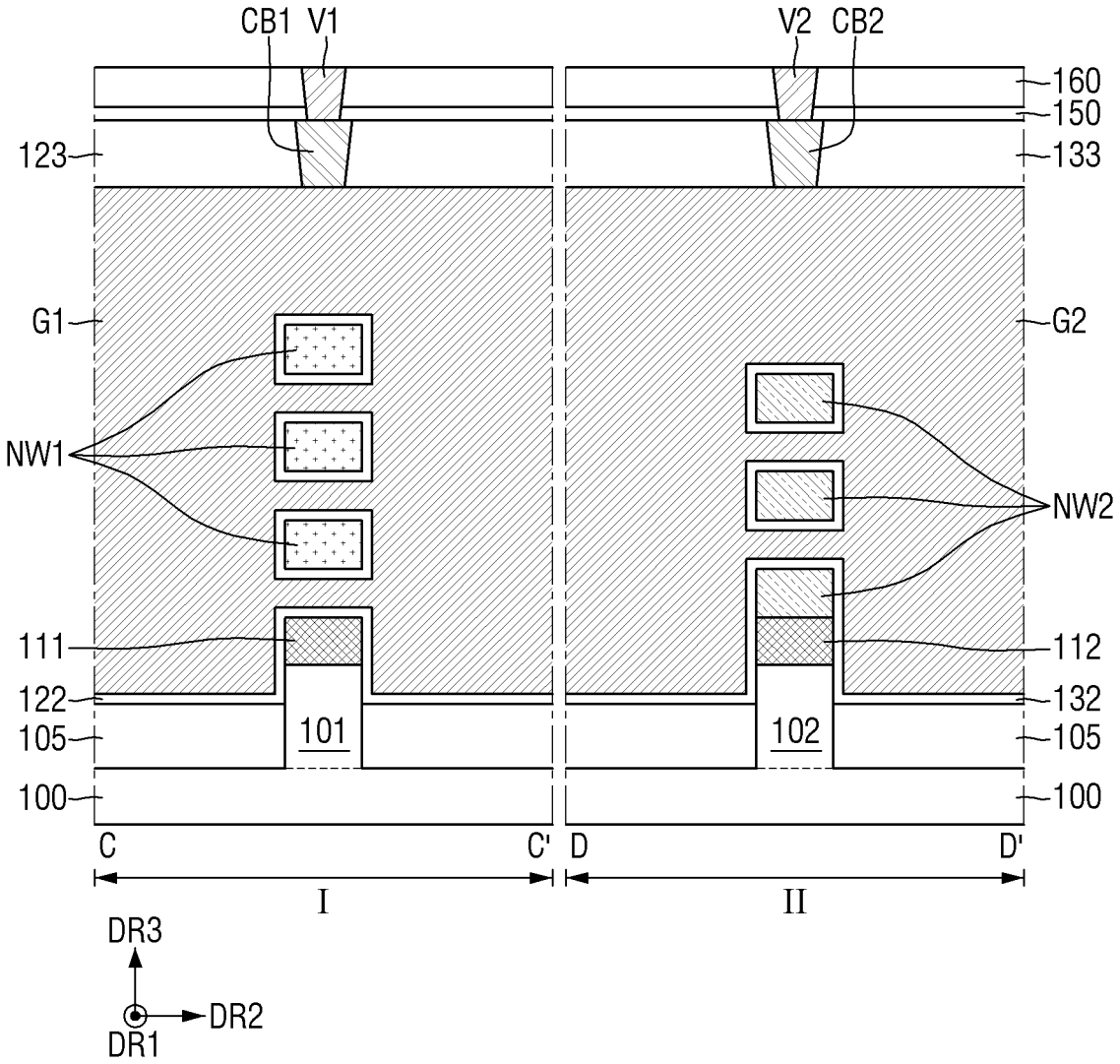

CB1
V1
V2
CB2
160
150
123
133
G1
G2
NW1
NW2
111
112
122
132
101
102
105
105
100
100
C
C'
D
D'
I
II
DR3
DR2
DR1

FIG. 4

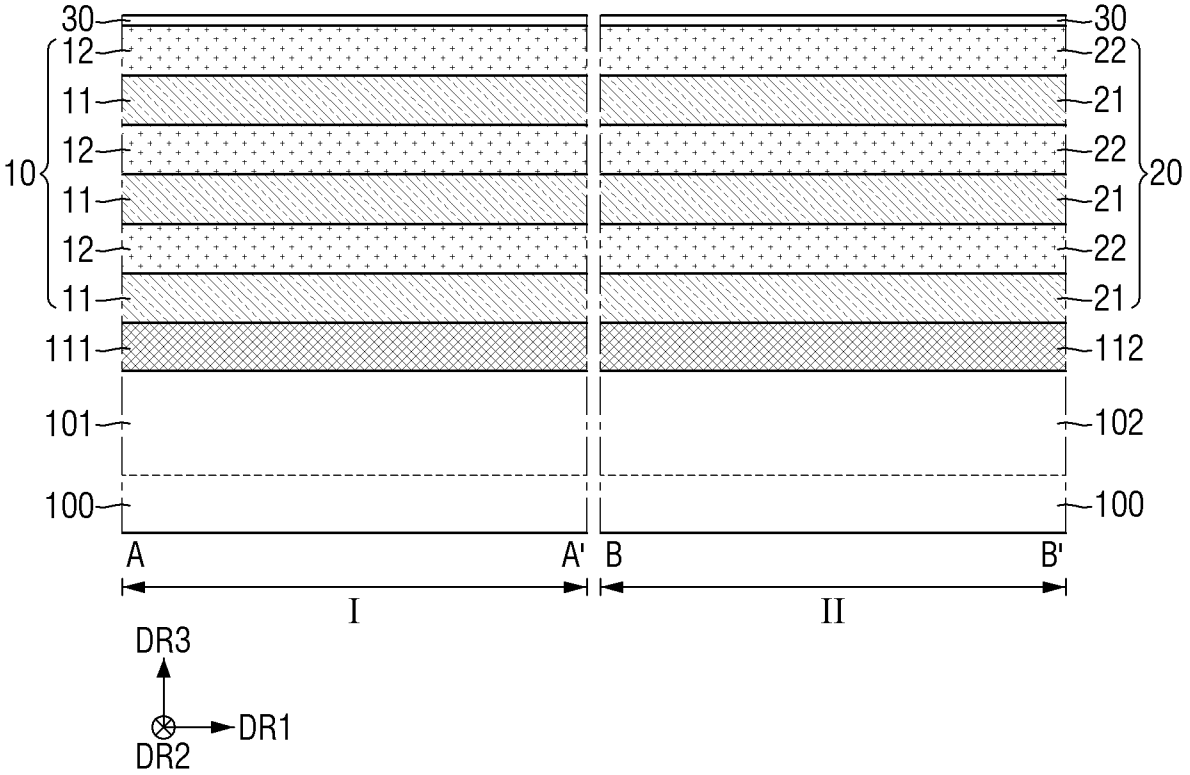

30
12
11
12
11
12
11
111
101
100
10
30
22
21
22
21
22
21
112
102
100
20
A
A'
B
B'
I
II
DR3
DR1
DR2

FIG. 5

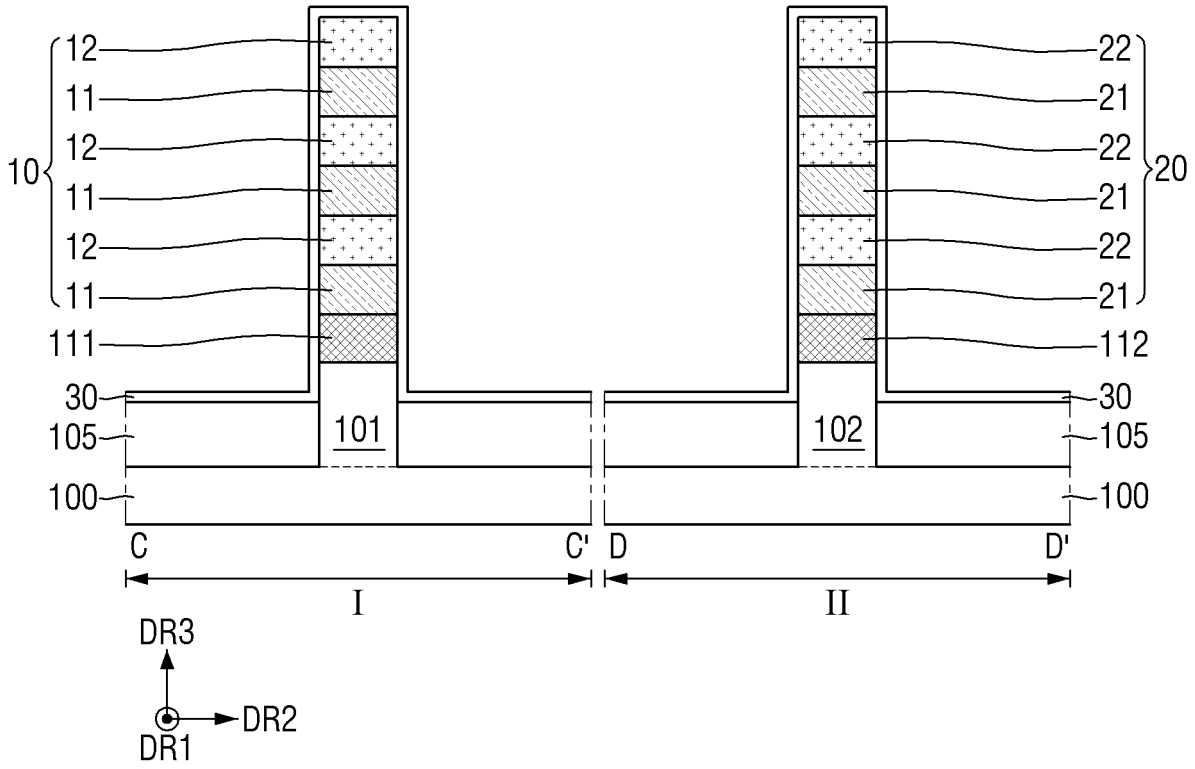

12
11
12
11
12
11
10
111
30
105
100
101
102
22
21
22
21
22
21
20
112
30
105
100
C
C'
D
D'
I
II
DR3
DR2
DR1

FIG. 6

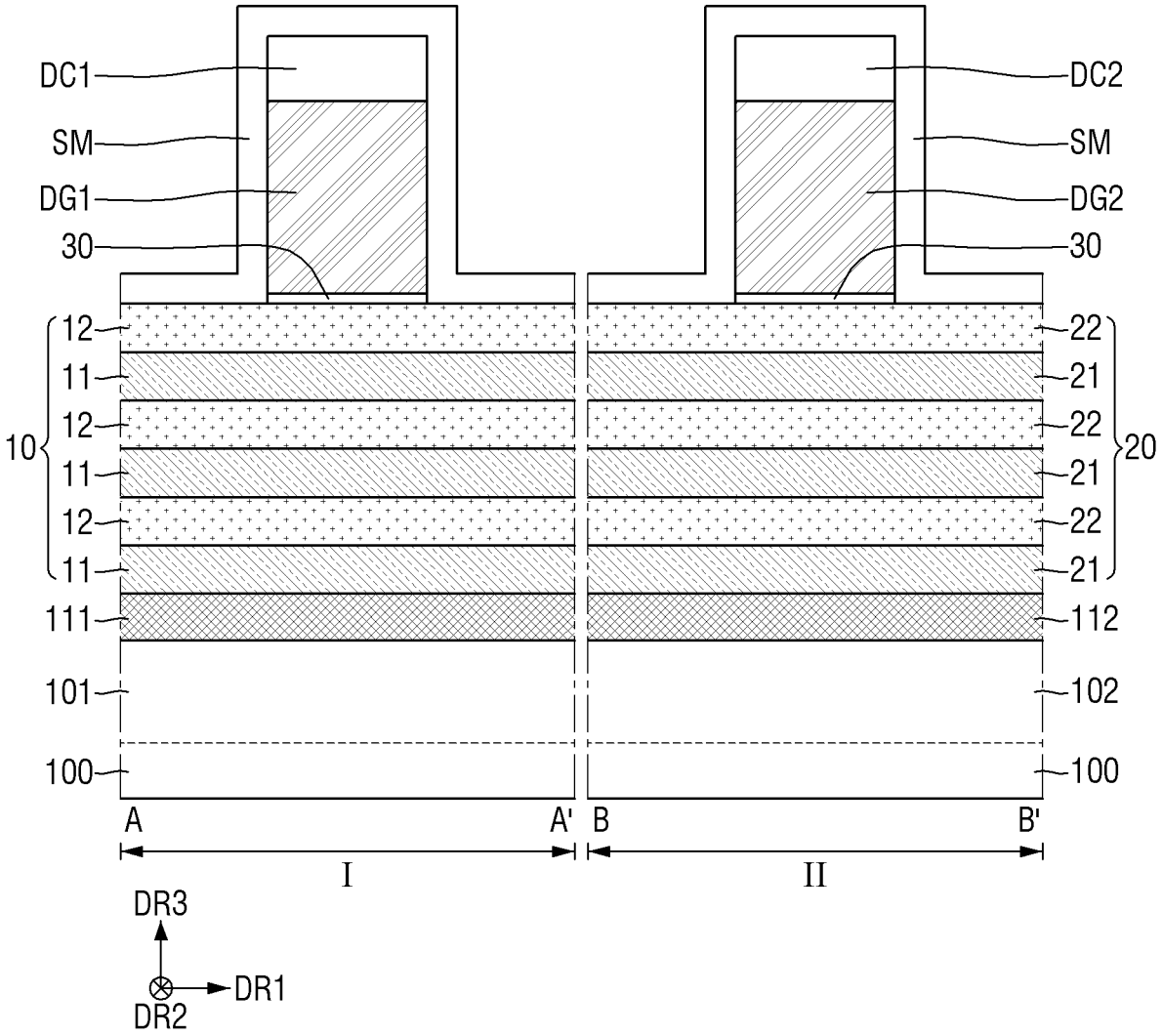

DC1
DC2
SM
SM
DG1
DG2
30
30
12
22
11
21
12
22
10
20
11
21
12
22
11
21
111
112
101
102
100
100
A
A'
B
B'
I
II
DR3
DR1
DR2

FIG. 7

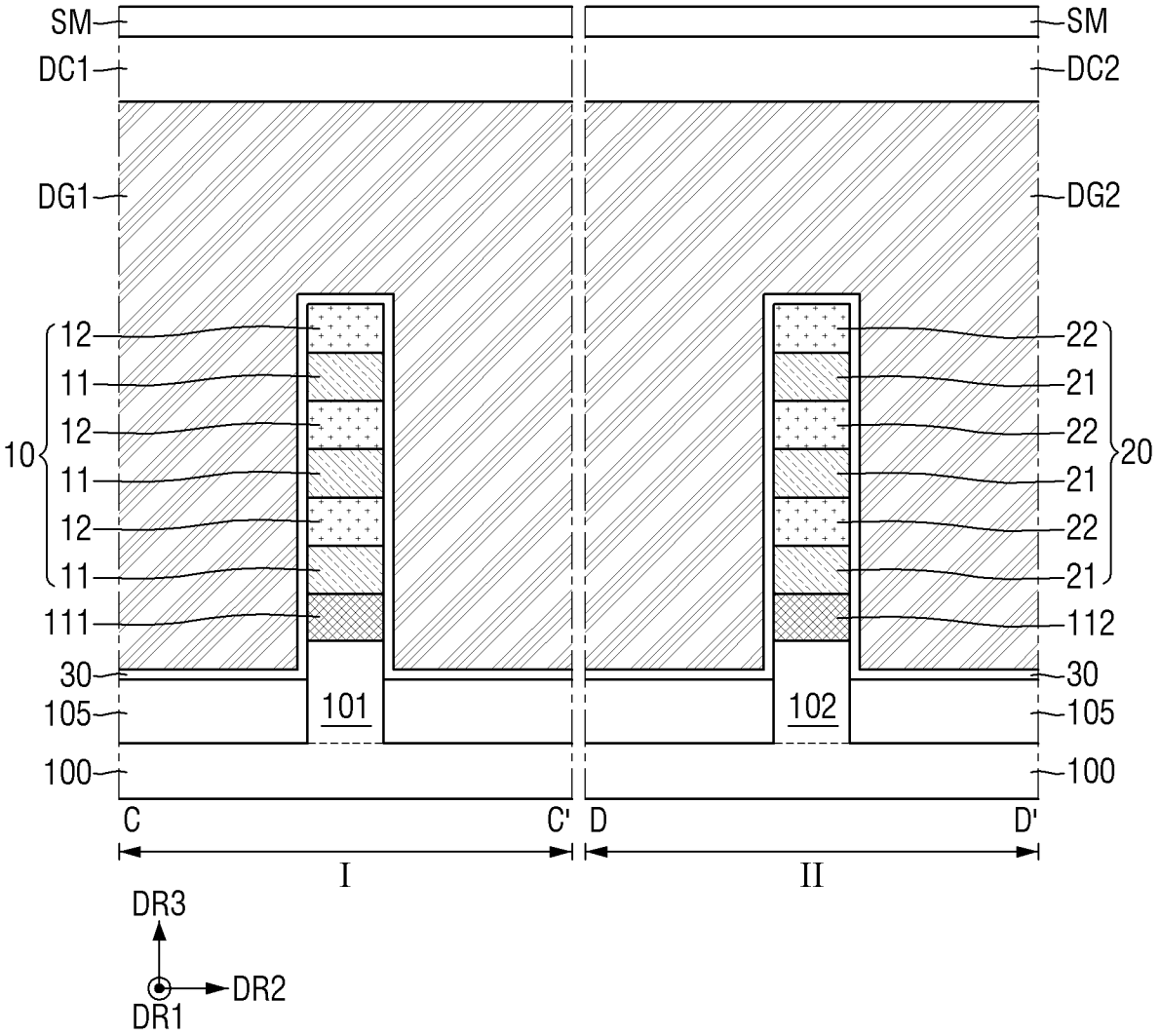

SM
DC1
DG1
12
11
12
11
12
11
111
30
105
100
101
C
C'
I
SM
DC2
DG2
22
21
22
21
22
21
112
30
105
100
102
D
D'
II
10
20
DR3
DR2
DR1

FIG. 8

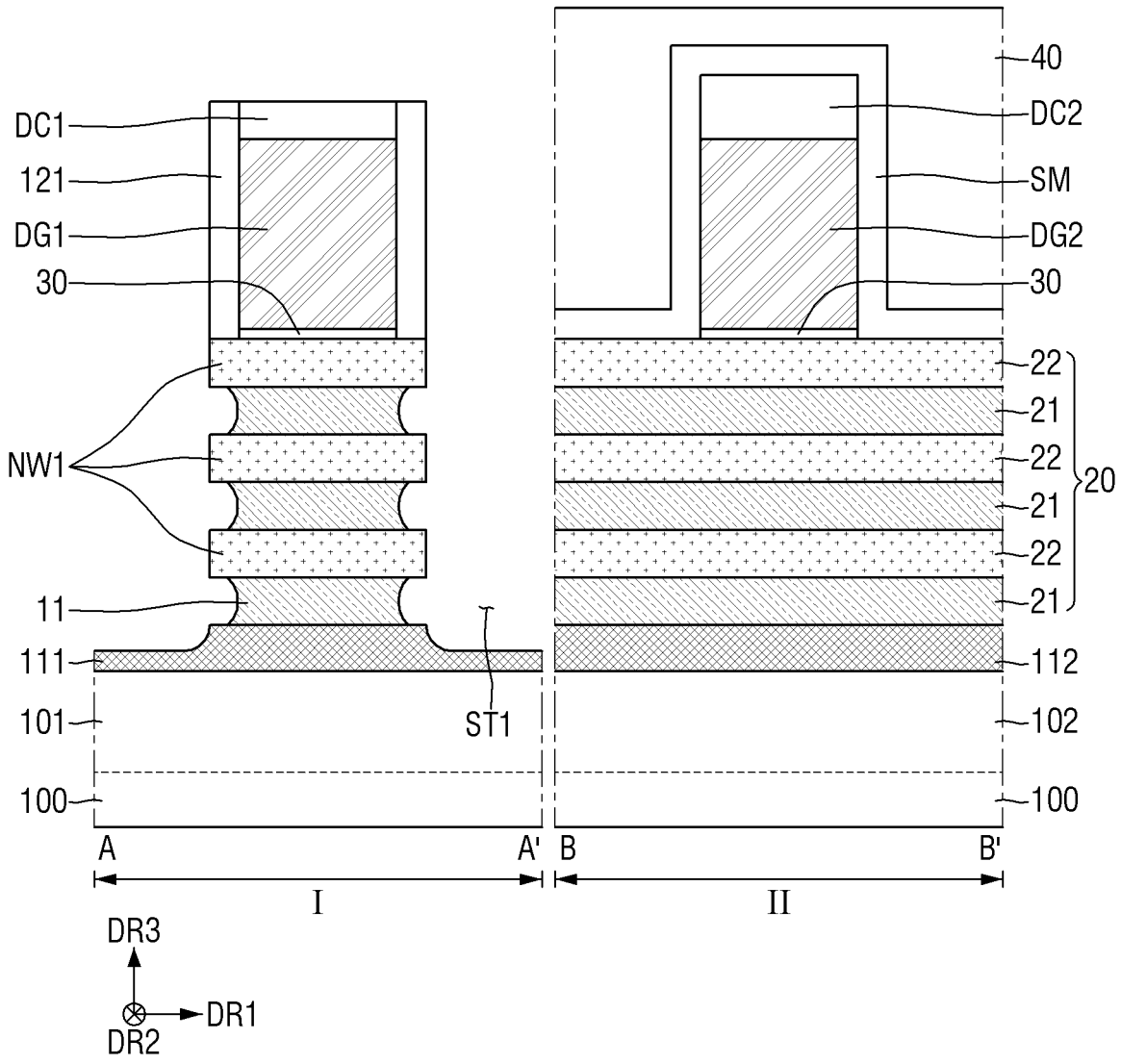

40
DC2
SM
DG2
30
DC1
121
DG1
30
22
21
22
21
22
21
20
NW1
11
111
112
101
ST1
102
100
100
A
A'
B
B'
I
II
DR3
DR1
DR2

FIG. 9

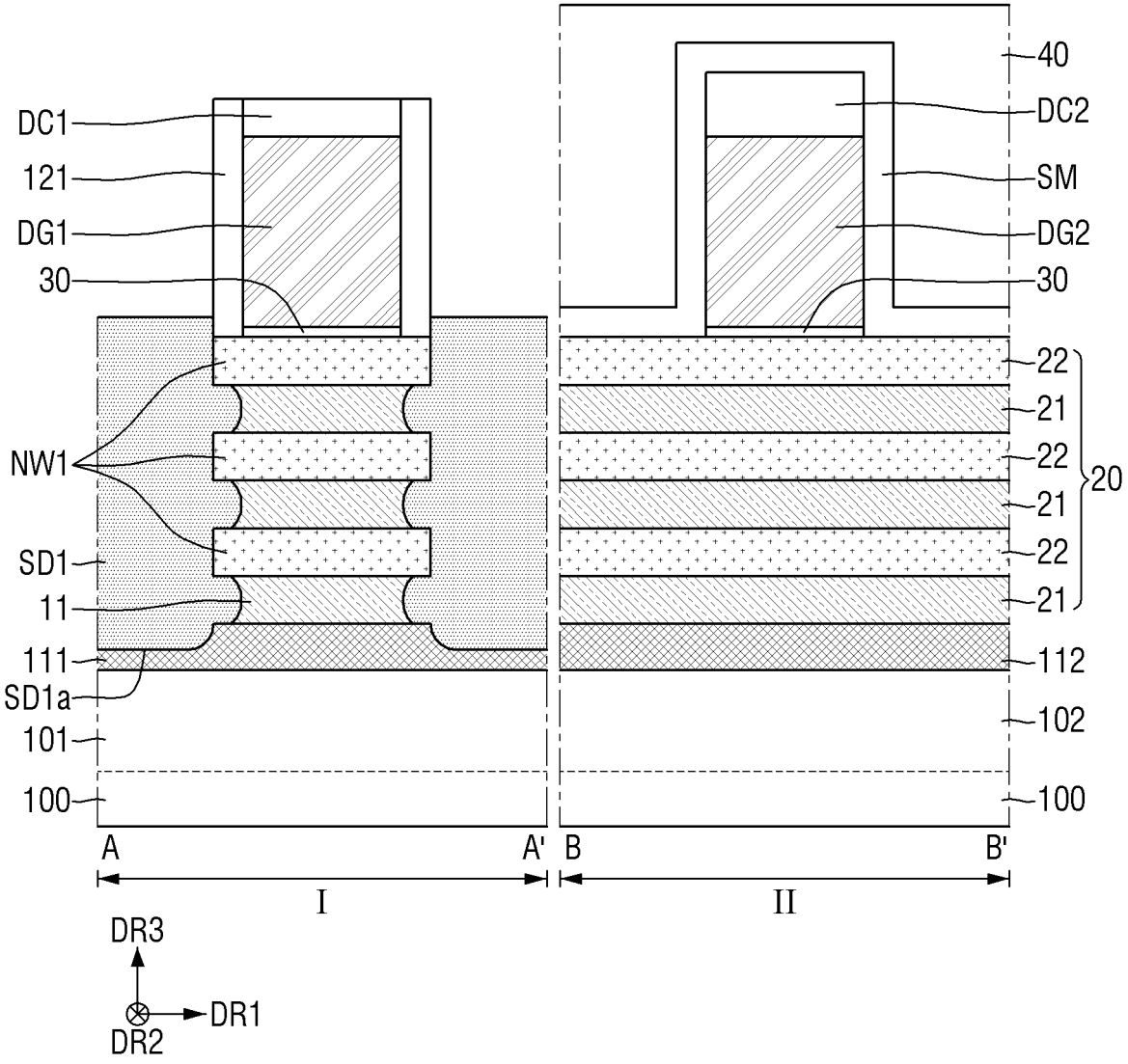

40
DC1
DC2
121
SM
DG1
DG2
30
30
22
21
NW1
22
20
21
SD1
22
11
21
111
112
SD1a
102
101
100
100
A
A'
B
B'
I
II
DR3
DR1
DR2

FIG. 10

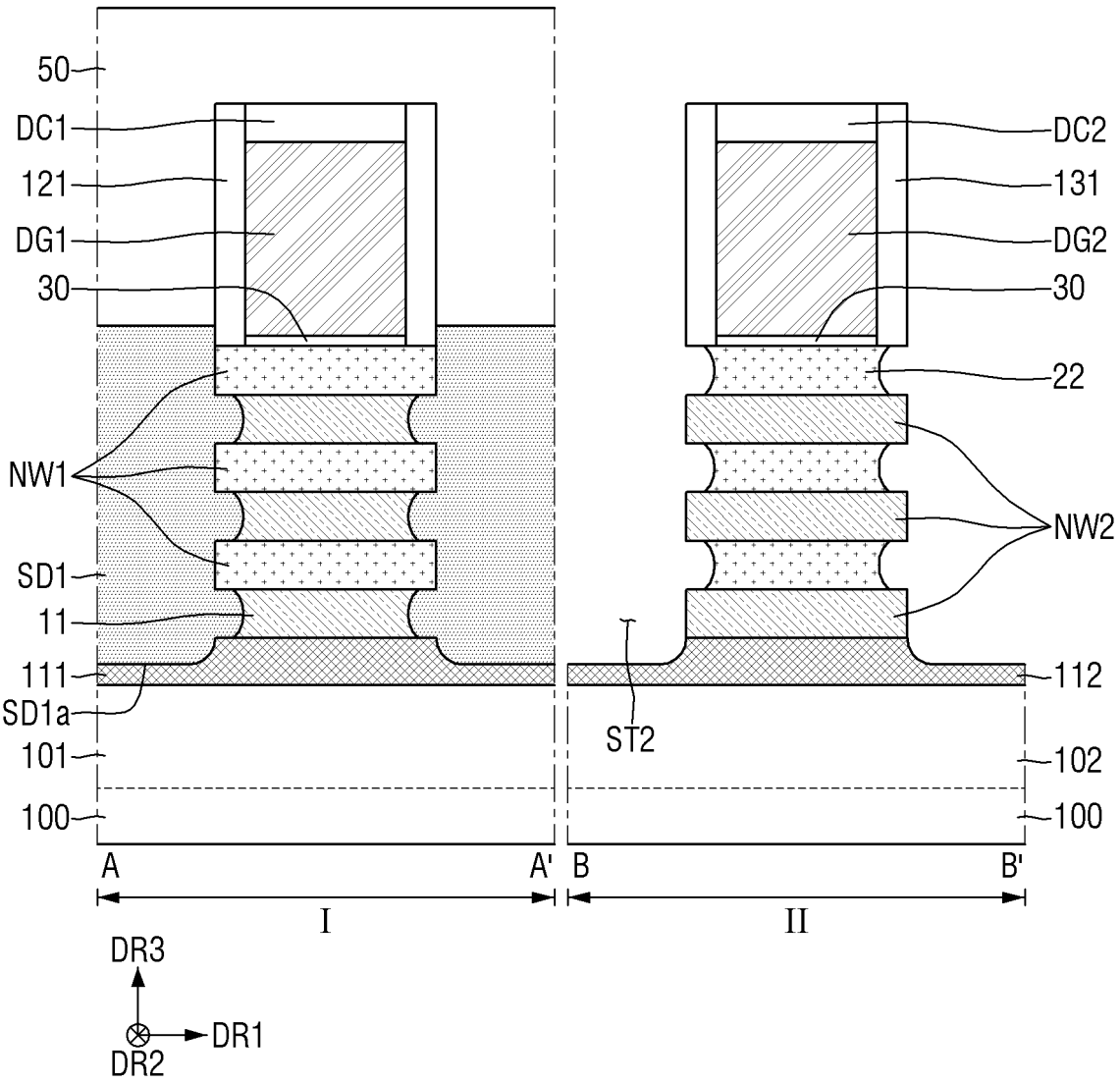

50
DC1
121
DG1
30
NW1
SD1
11
111
SD1a
101
100
A
A'
I
DC2
131
DG2
30
22
NW2
112
ST2
102
100
B
B'
II
DR3
DR1
DR2

FIG. 11

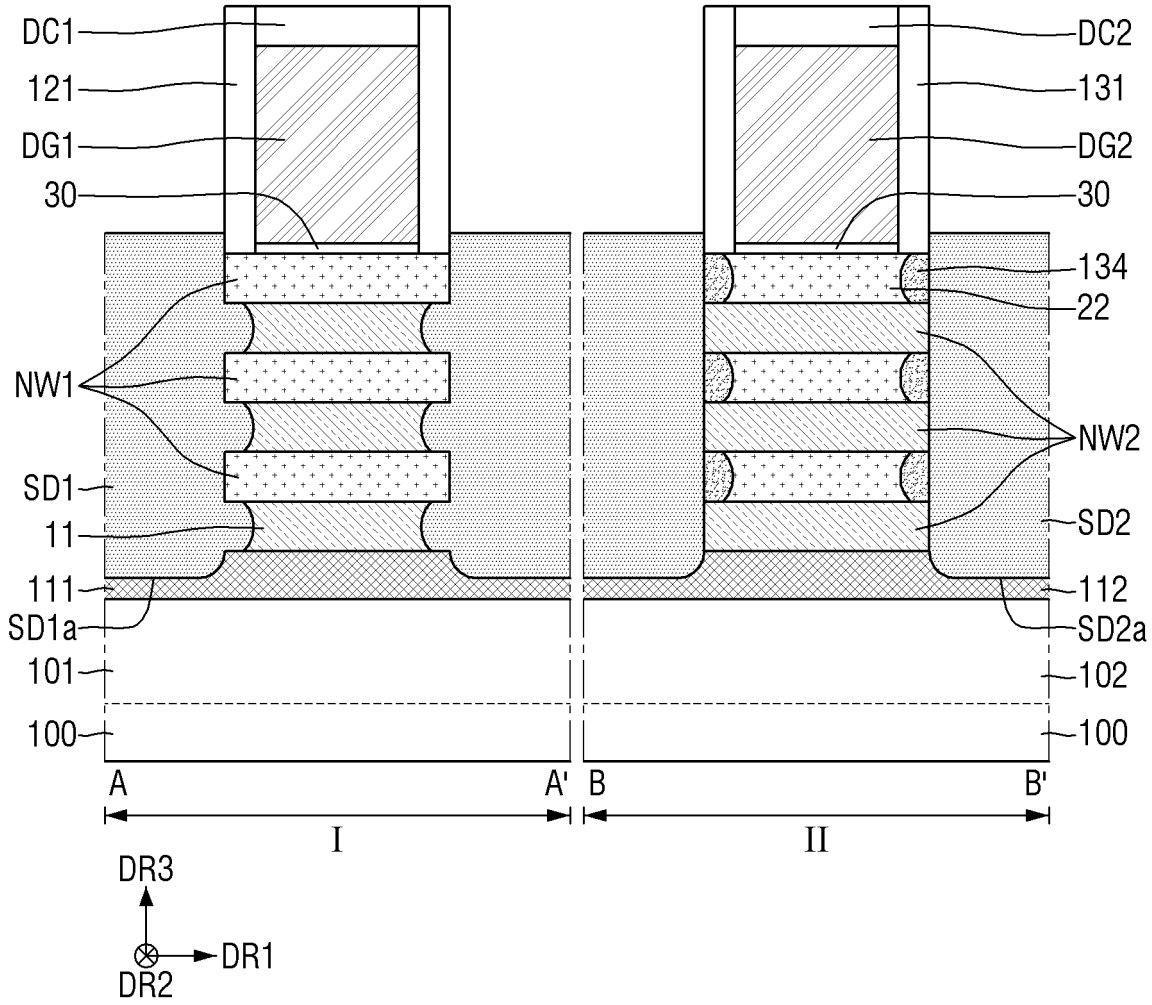

DC1
121
DG1
30
NW1
SD1
11
111
SD1a
101
100
A
A'
I
DC2
131
DG2
30
134
22
NW2
SD2
112
SD2a
102
100
B
B'
II
DR3
DR1
DR2

FIG. 12

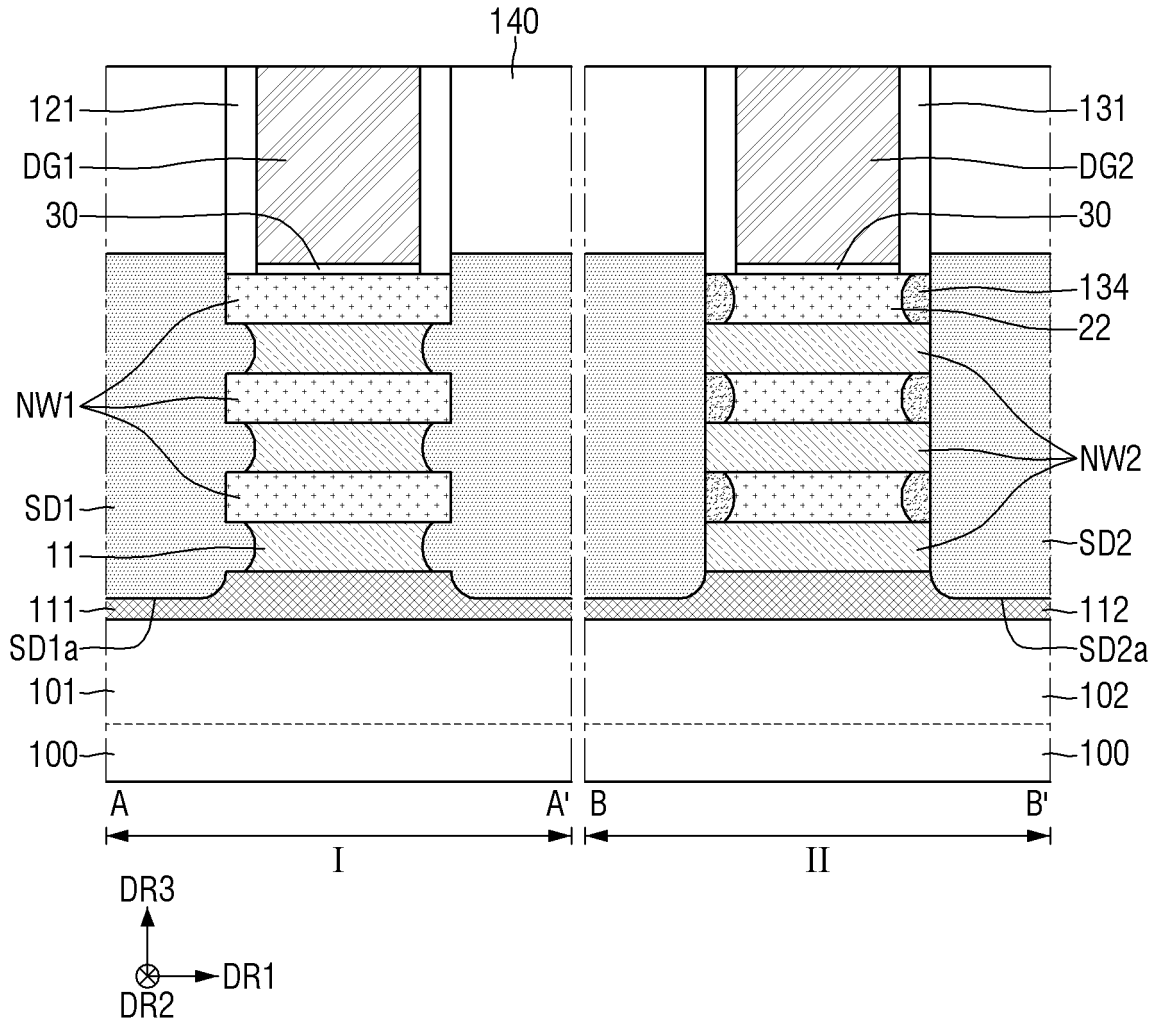

140
121
DG1
30
131
DG2
30
134
22
NW1
NW2
SD1
11
SD2
111
112
SD1a
SD2a
101
102
100
100
A
A'
B
B'
I
II
DR3
DR1
DR2

FIG. 13

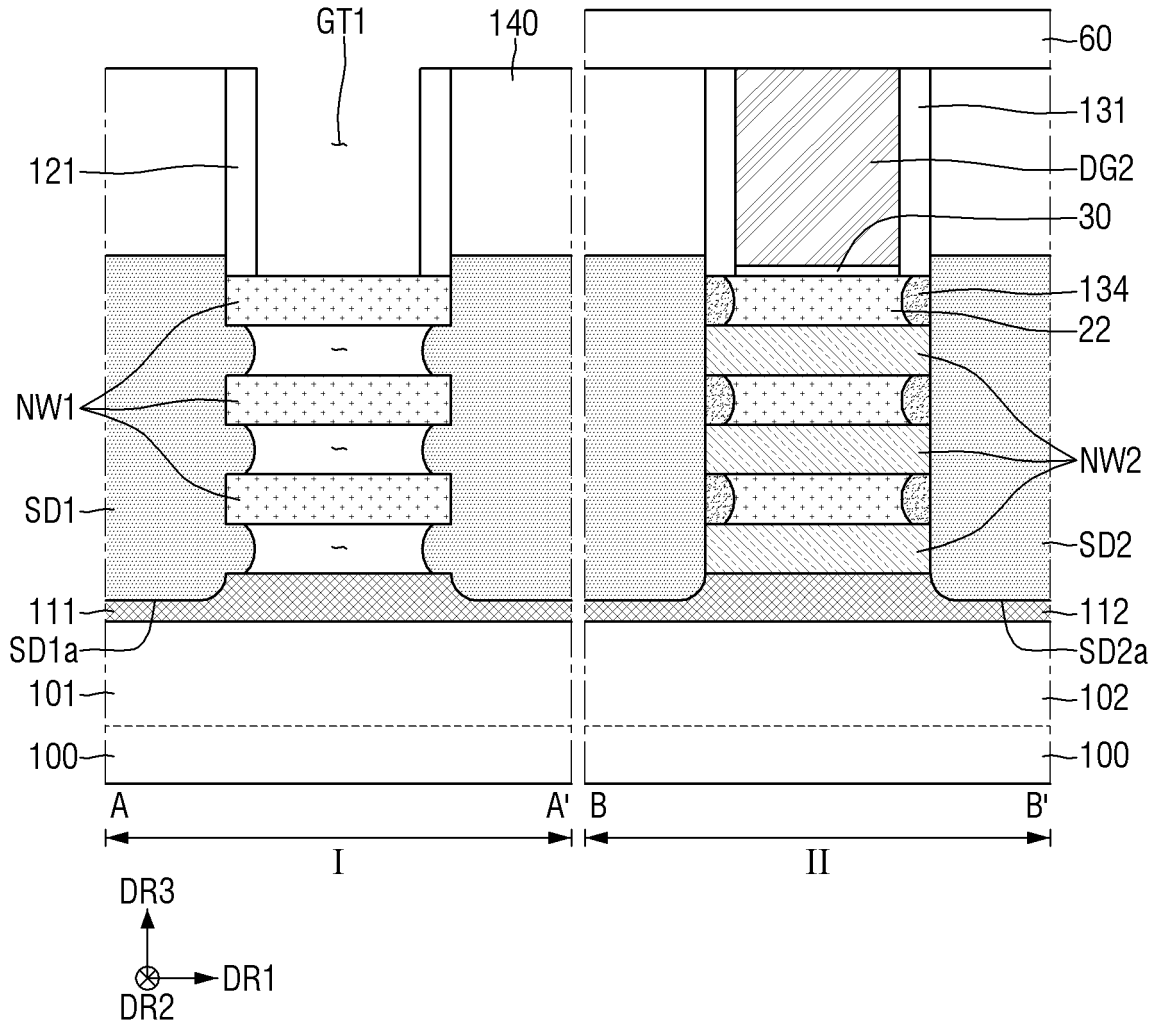

GT1
140
60
131
121
DG2
30
134
22
NW1
NW2
SD1
SD2
111
112
SD1a
SD2a
101
102
100
100
A
A'
B
B'
I
II
DR3
DR1
DR2

FIG. 14

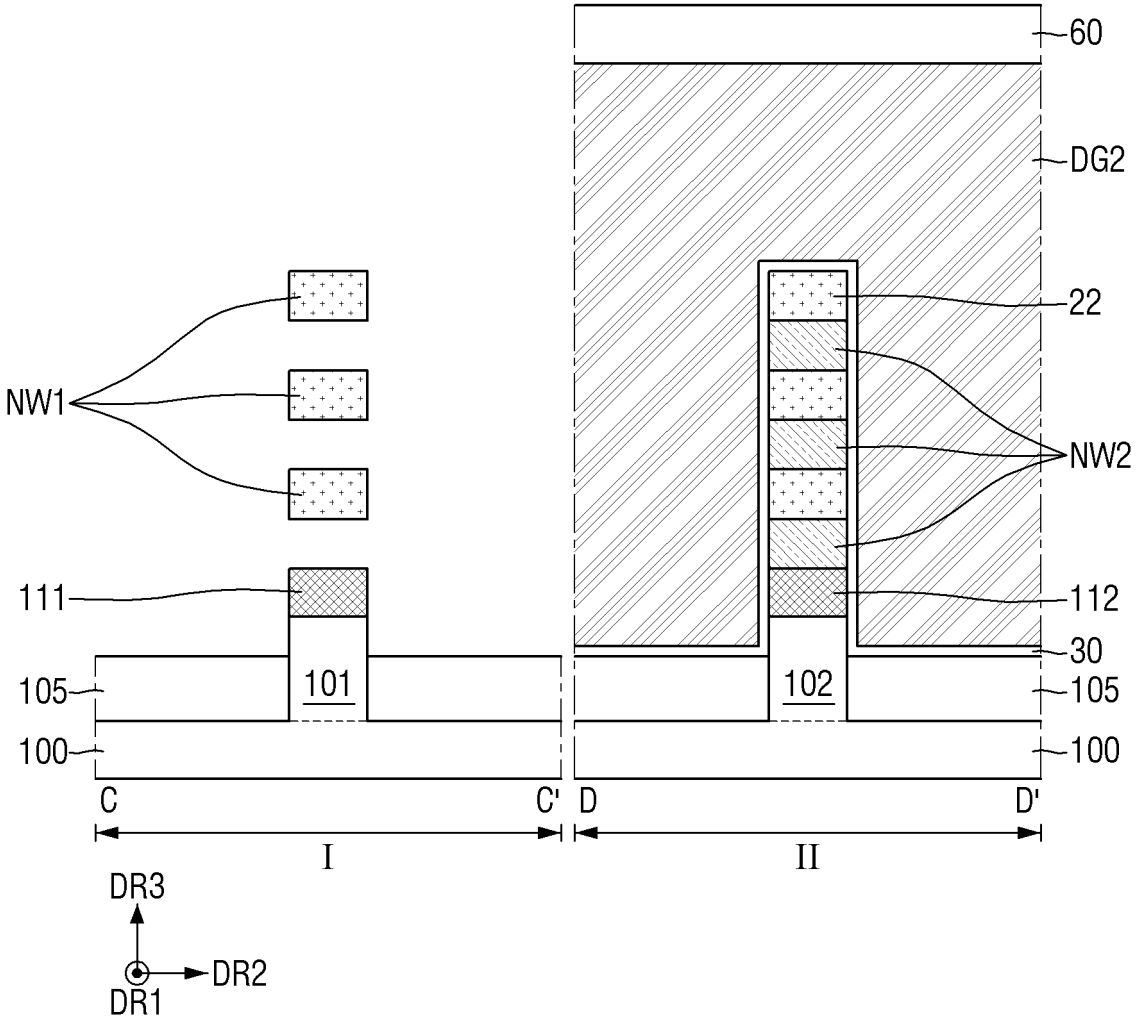

60
DG2
22
NW2
NW1
112
111
30
101
102
105
105
100
100
C
C'
D
D'
I
II
DR3
DR2
DR1

FIG. 15

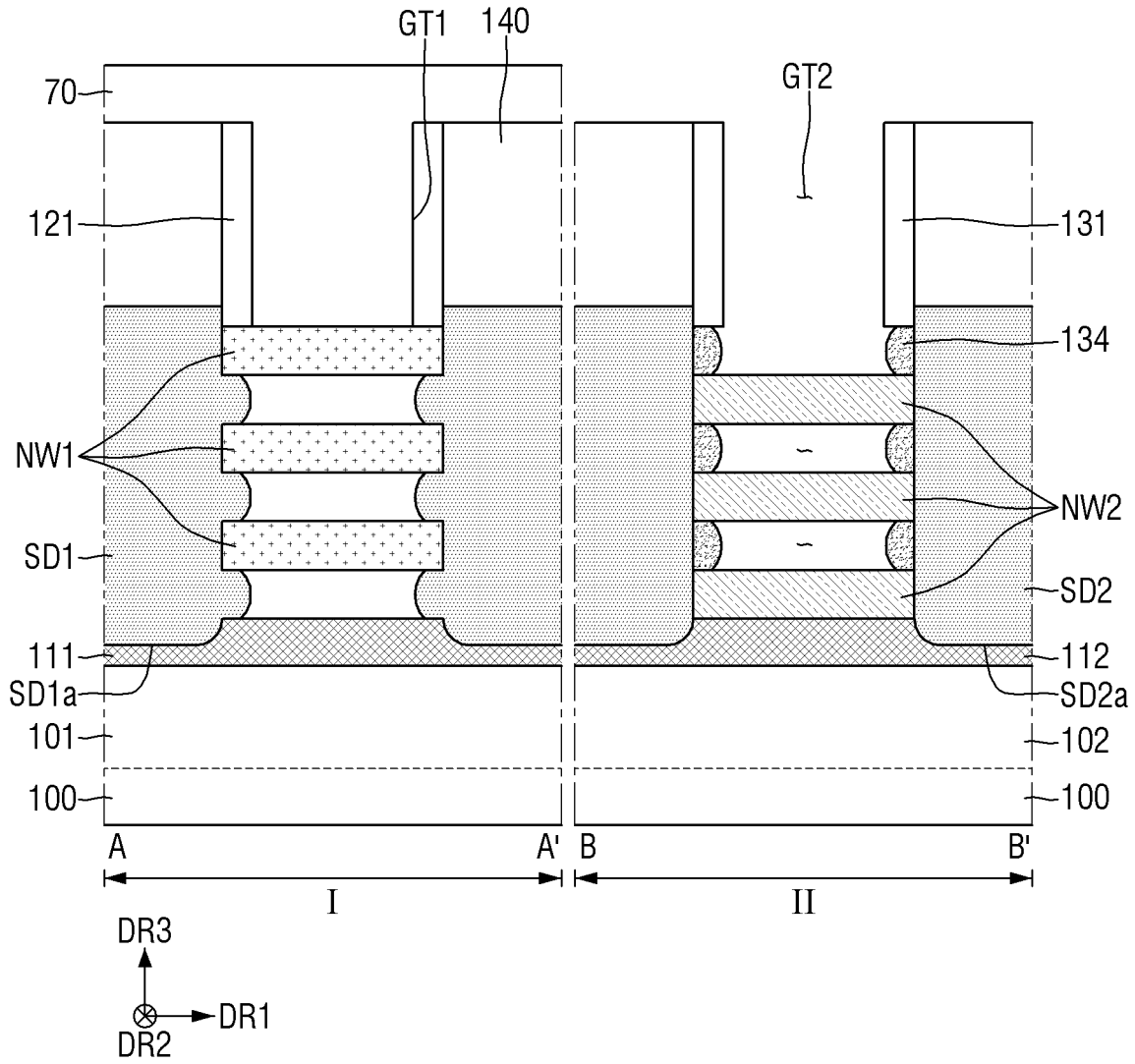

GT1
140
GT2
70
121
131
134
NW1
NW2
SD1
SD2
111
112
SD1a
SD2a
101
102
100
100
A
A'
B
B'
I
II
DR3
DR1
DR2

FIG. 16

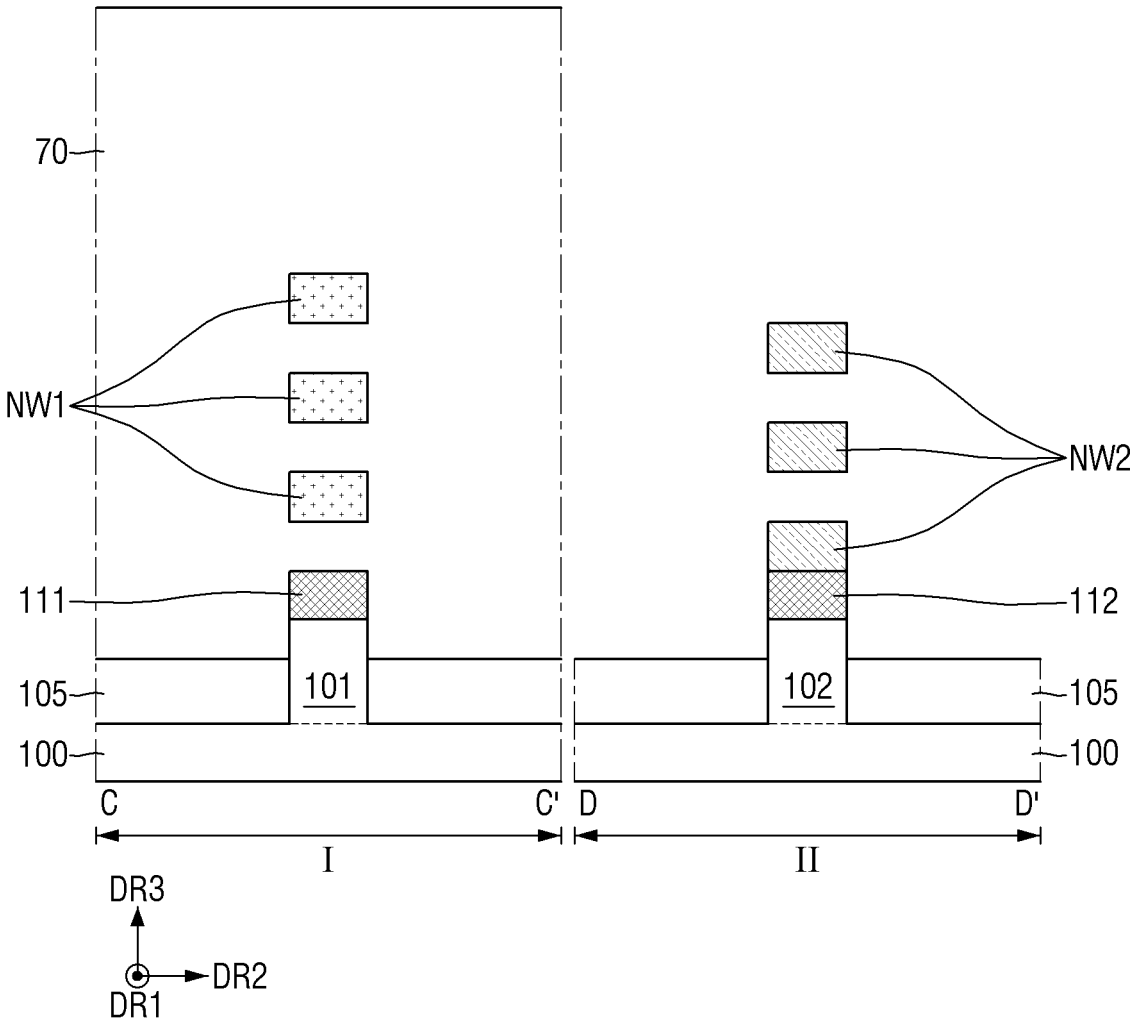


FIG. 17

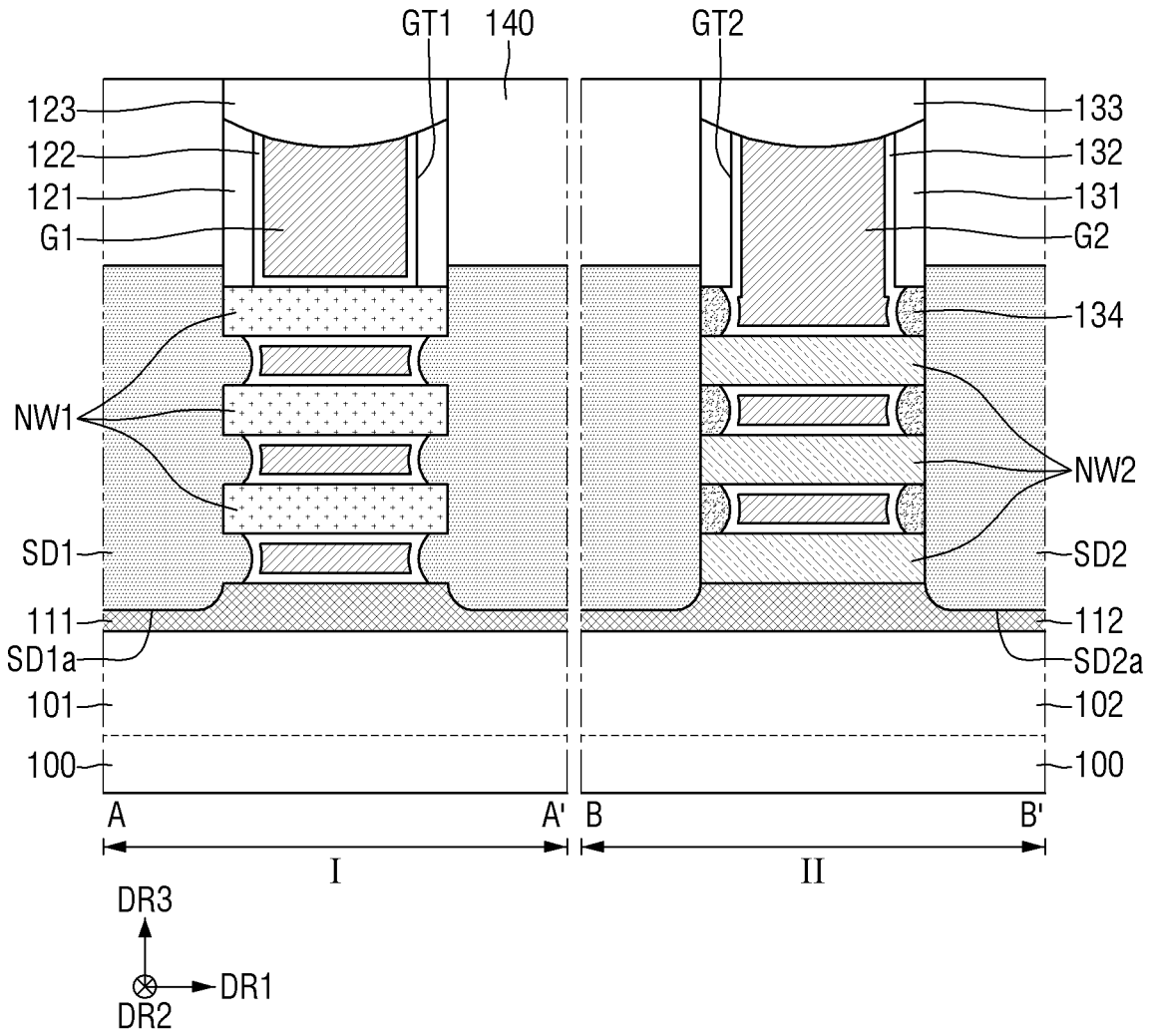

GT1
140
GT2
123
122
121
G1
133
132
131
G2
134
NW1
NW2
SD1
SD2
111
112
SD1a
SD2a
101
102
100
100
A
A'
B
B'
I
II
DR3
DR1
DR2

FIG. 18

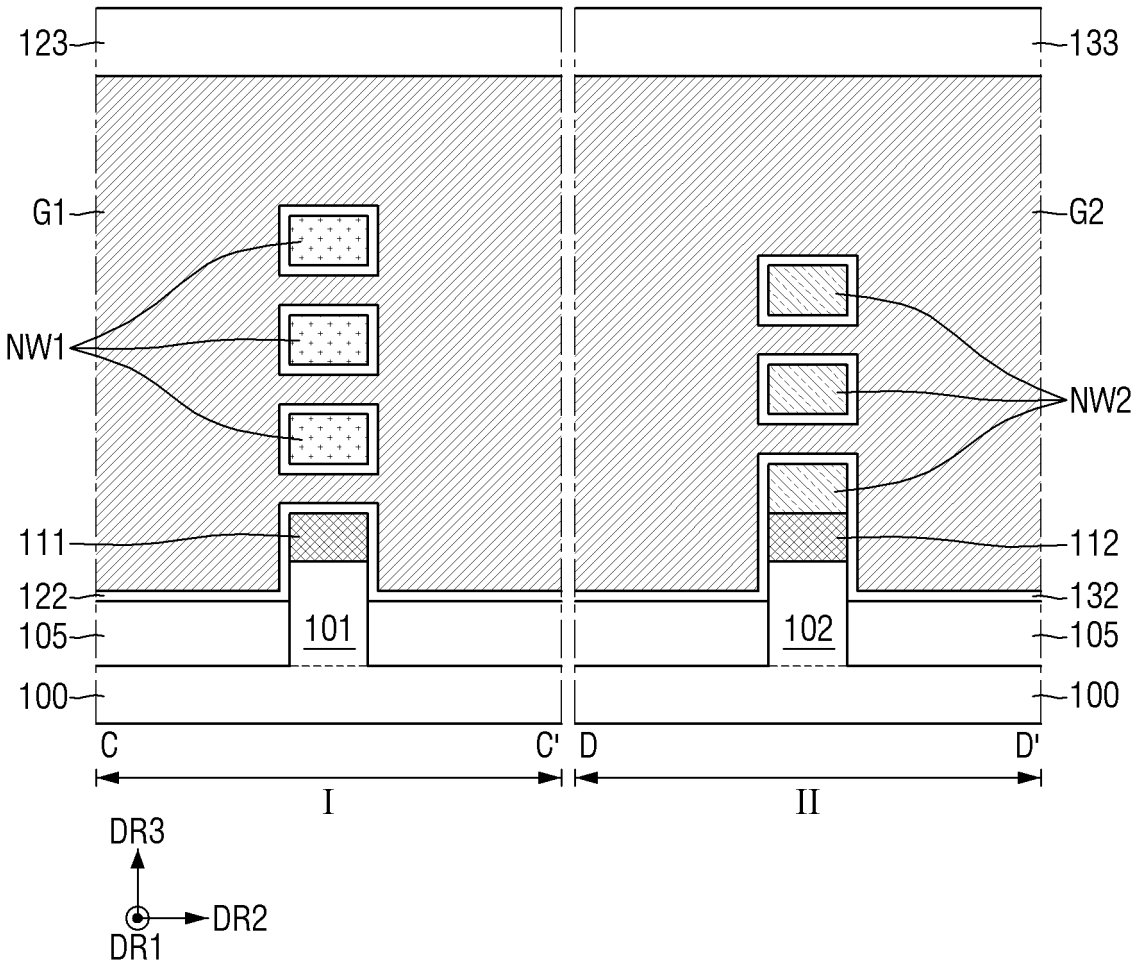

123
133
G1
G2
NW1
NW2
111
112
122
132
105
101
102
105
100
100
C
C'
D
D'
I
II
DR3
DR2
DR1

FIG. 19

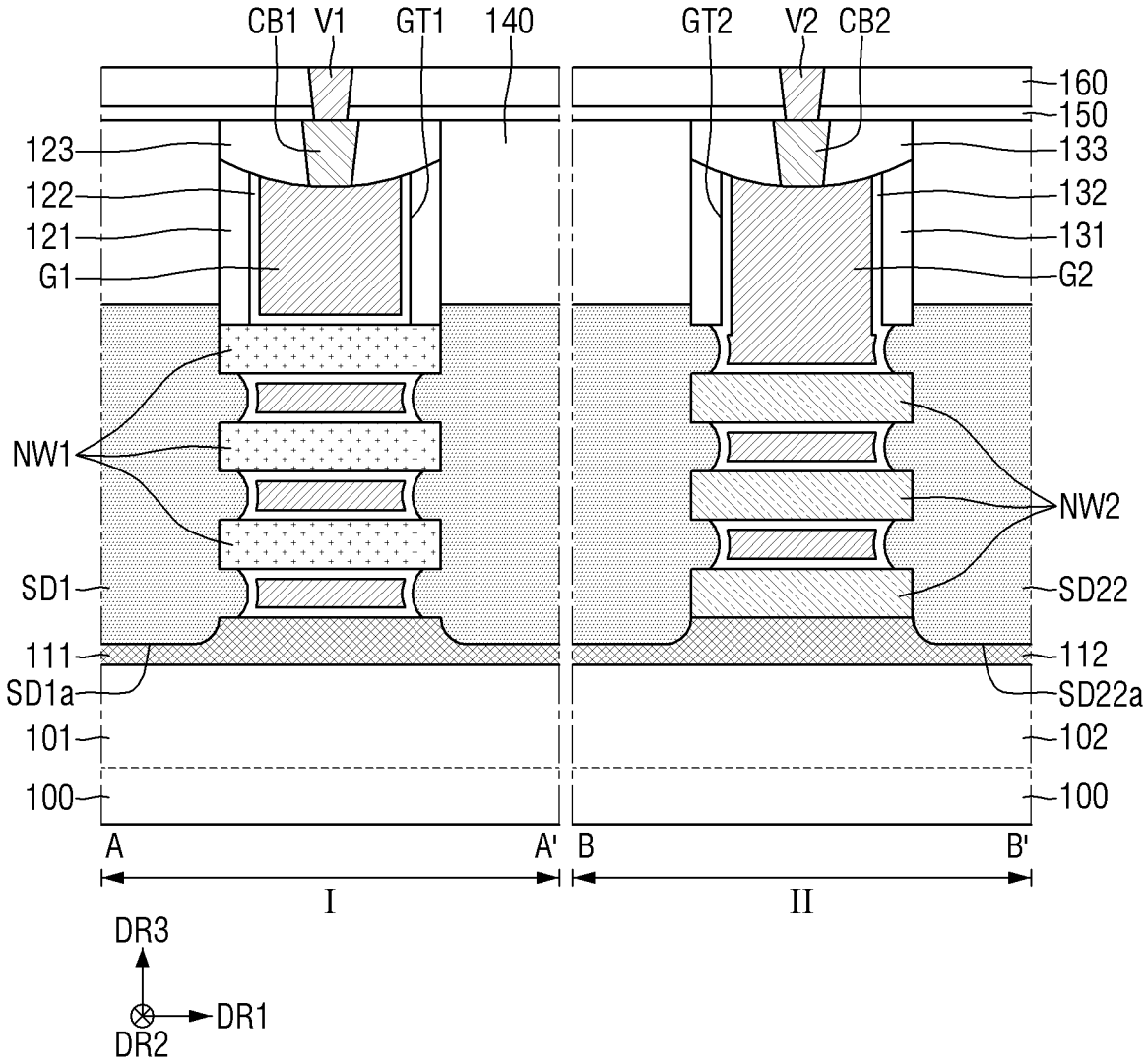

CB1
V1
GT1
140
GT2
V2
CB2
160
150
123
133
122
132
121
131
G1
G2
NW1
NW2
SD1
SD22
111
112
SD1a
SD22a
101
102
100
100
A
A'
B
B'
I
II
DR3
DR1
DR2

FIG. 20

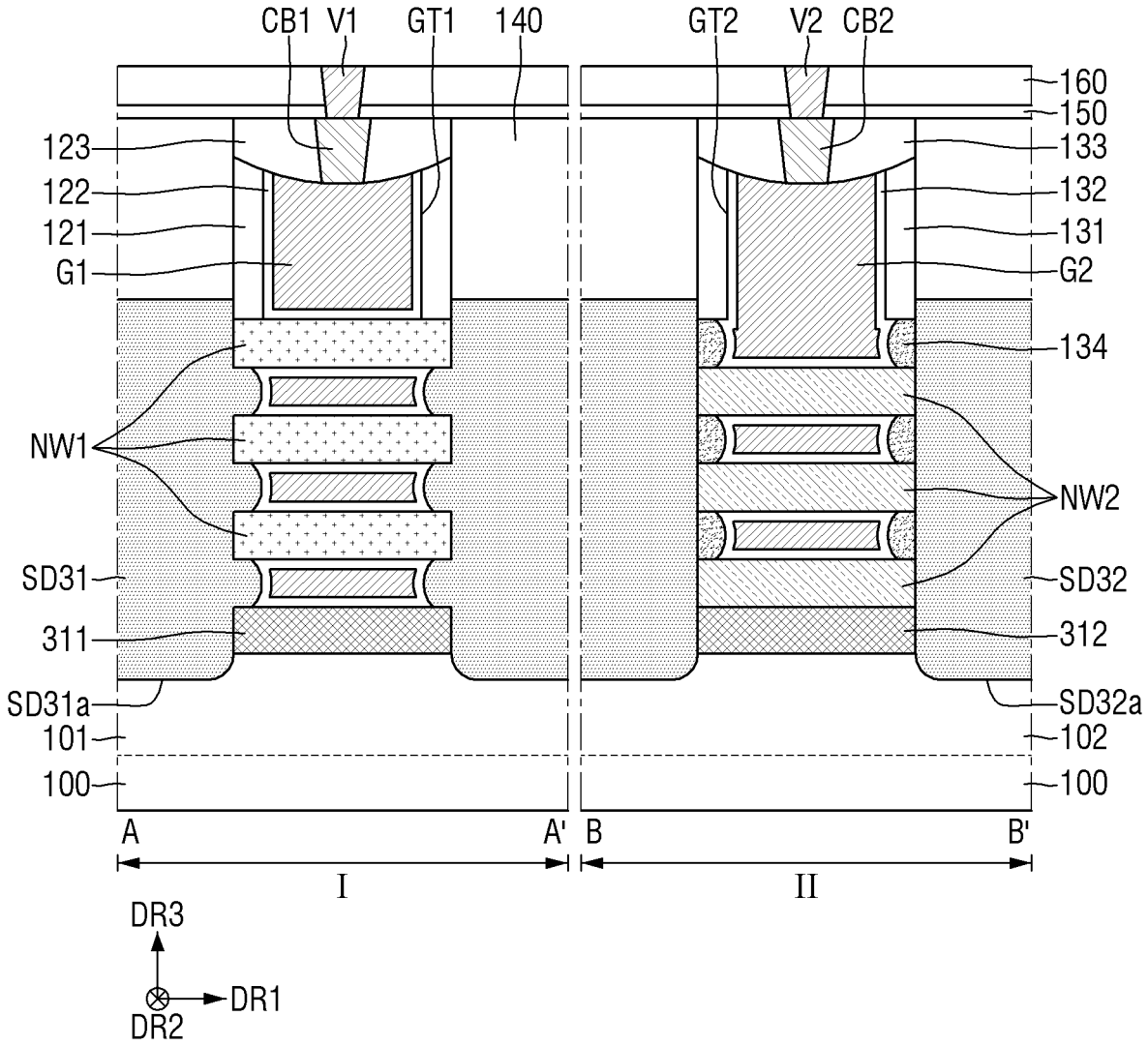

CB1
V1
GT1
140
GT2
V2
CB2
160
150
123
122
121
G1
133
132
131
G2
134
NW1
NW2
SD31
SD32
311
312
SD31a
SD32a
101
102
100
100
A
A'
B
B'
I
II
DR3
DR1
DR2

FIG. 21

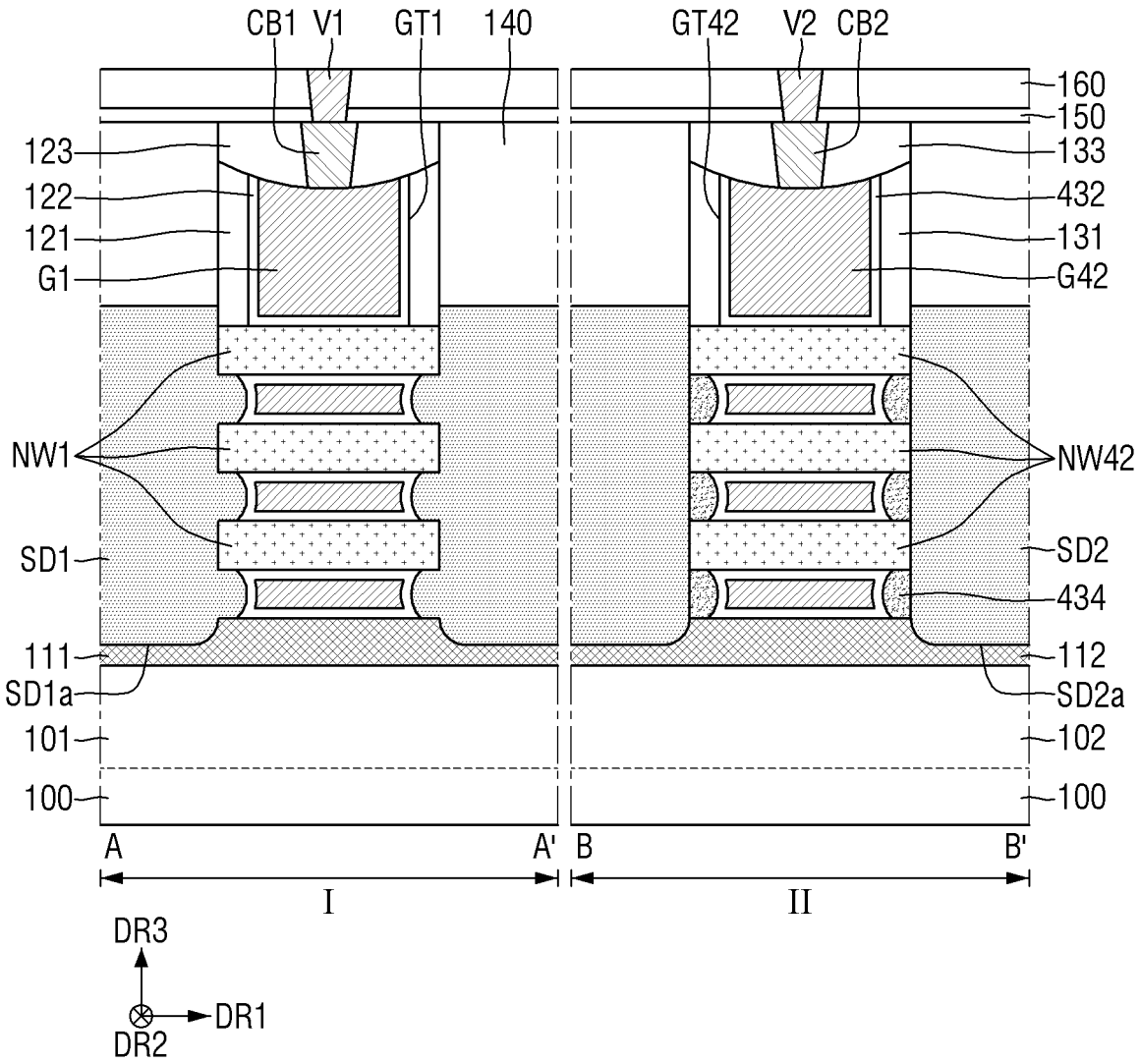

CB1
V1
GT1
140
GT42
V2
CB2
160
150
123
133
122
432
121
131
G1
G42
NW1
NW42
SD1
SD2
434
111
112
SD1a
SD2a
101
102
100
100
A
A'
B
B'
I
II
DR3
DR1
DR2

FIG. 22

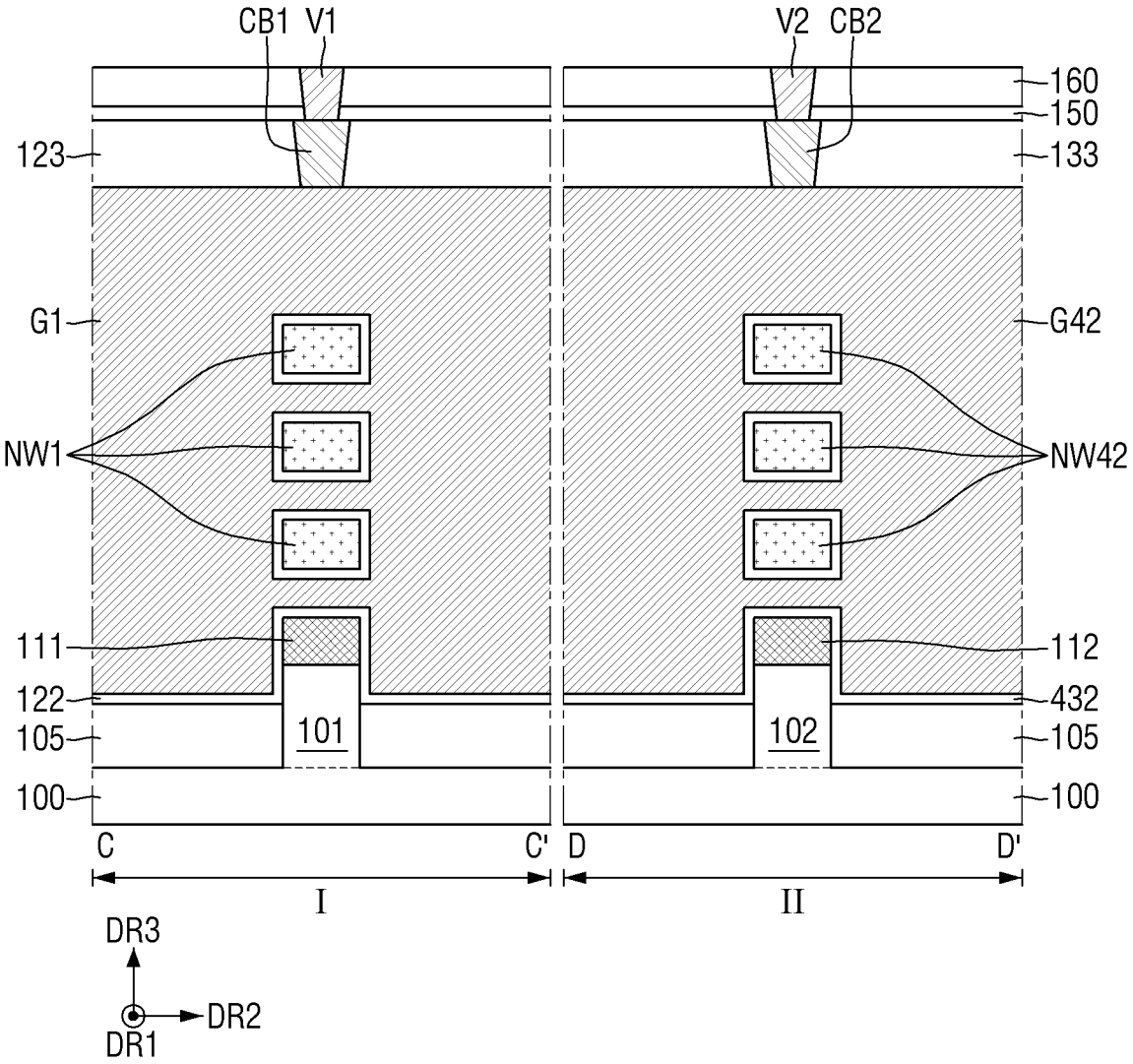

CB1
V1
V2
CB2
160
150
123
133
G1
G42
NW1
NW42
111
112
122
432
101
102
105
105
100
100
C
C'
D
D'
I
II
DR3
DR2
DR1

FIG. 23

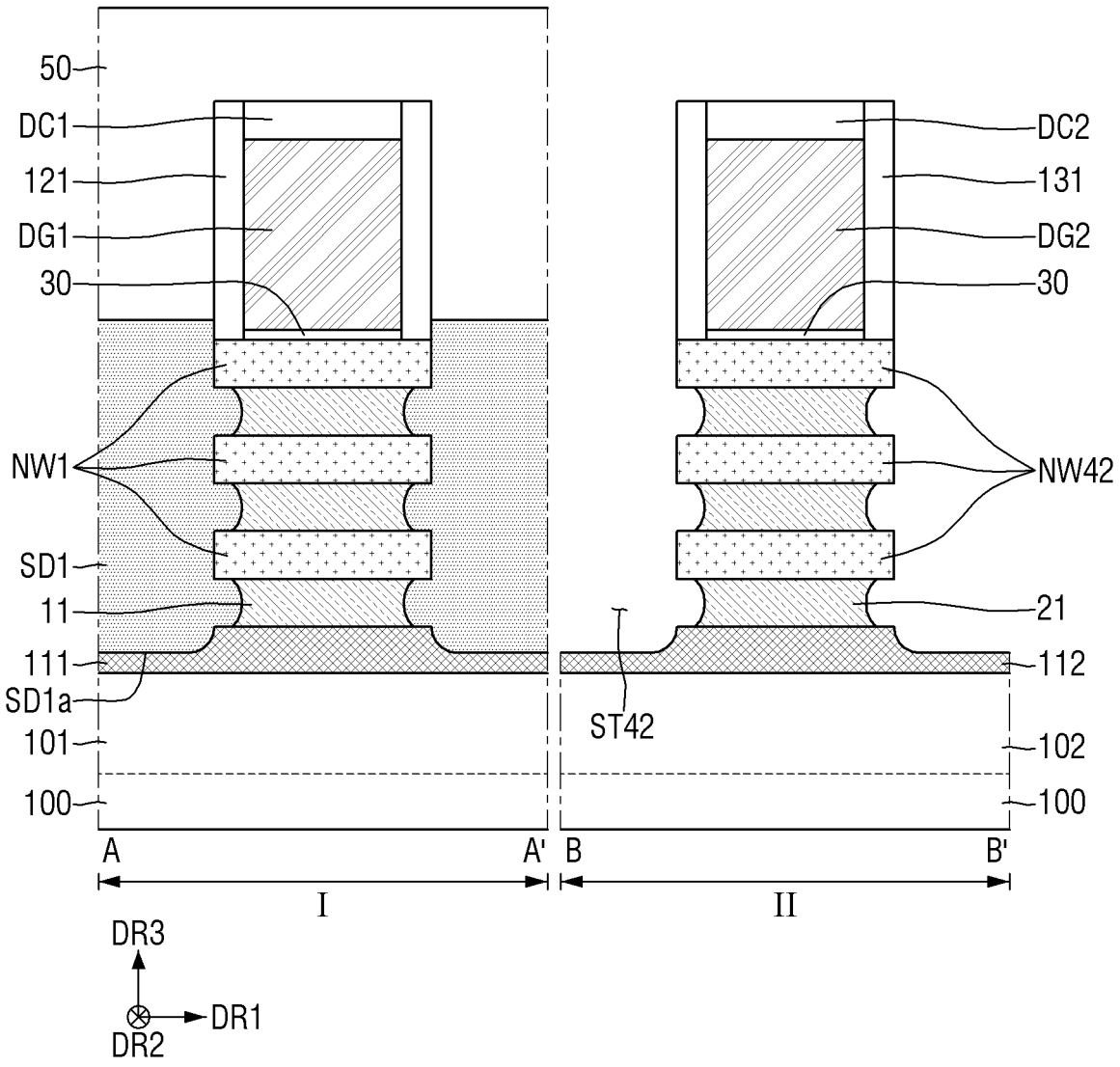

50
DC1
121
DG1
30
NW1
SD1
11
111
SD1a
101
100
DC2
131
DG2
30
NW42
21
112
ST42
102
100
A
A'
B
B'
I
II
DR3
DR1
DR2

FIG. 24

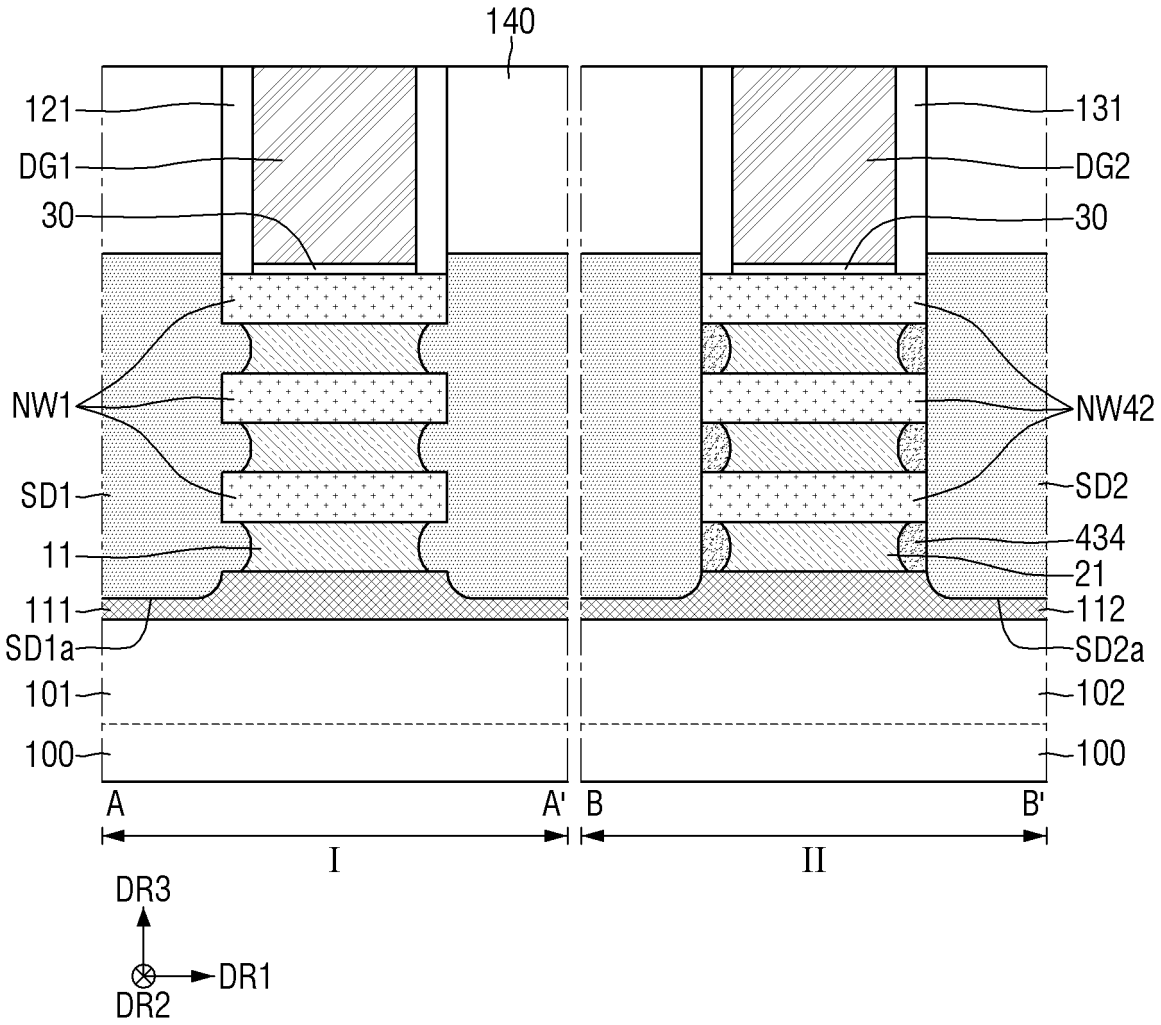

140
121
DG1
30
131
DG2
30
NW1
NW42
SD1
SD2
11
434
21
111
112
SD1a
SD2a
101
102
100
100
A
A'
B
B'
I
II
DR3
DR1
DR2

FIG. 25

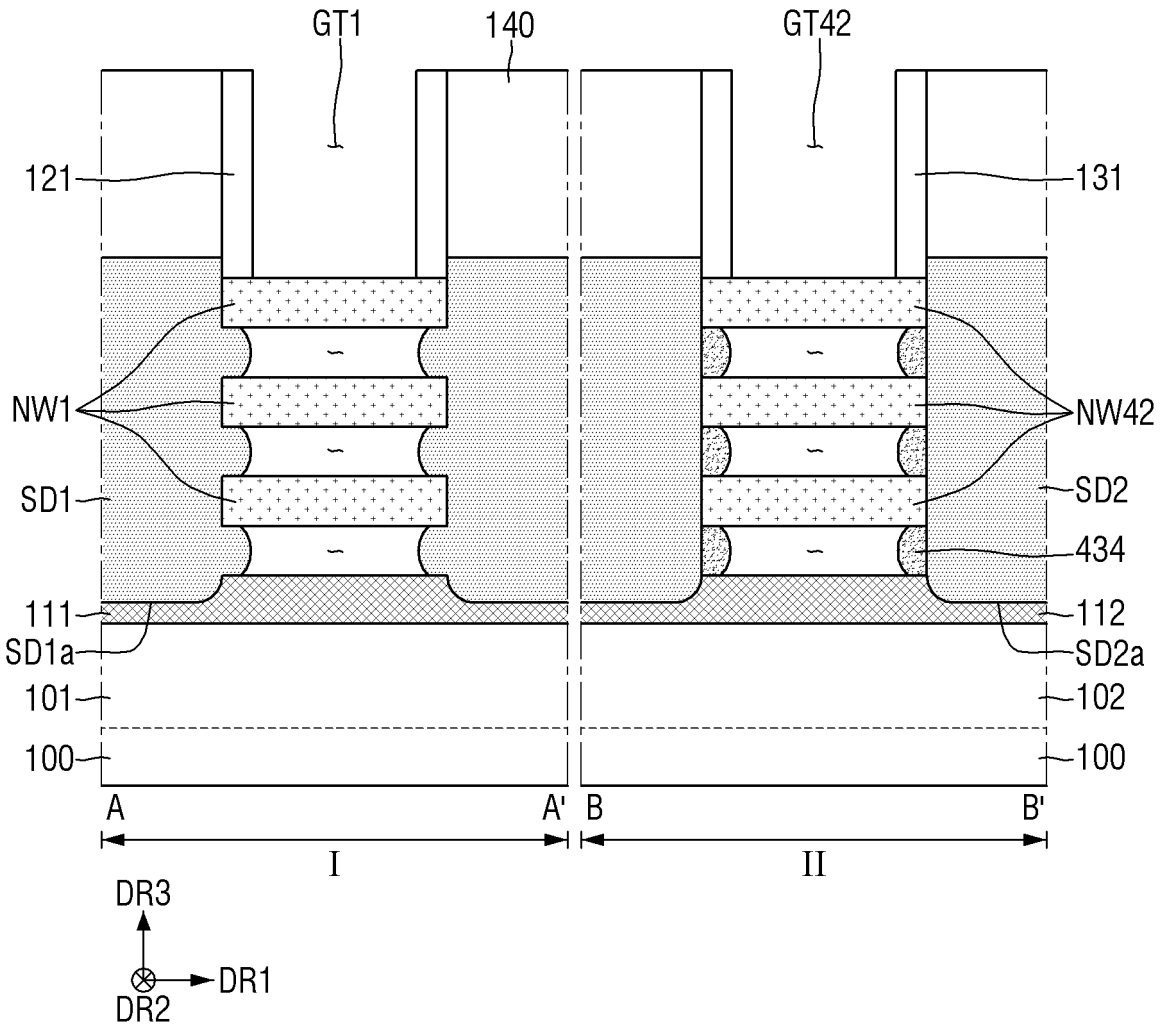

GT1
140
GT42
121
131
NW1
NW42
SD1
SD2
434
111
112
SD1a
SD2a
101
102
100
100
A
A'
B
B'
I
II
DR3
DR1
DR2

FIG. 26

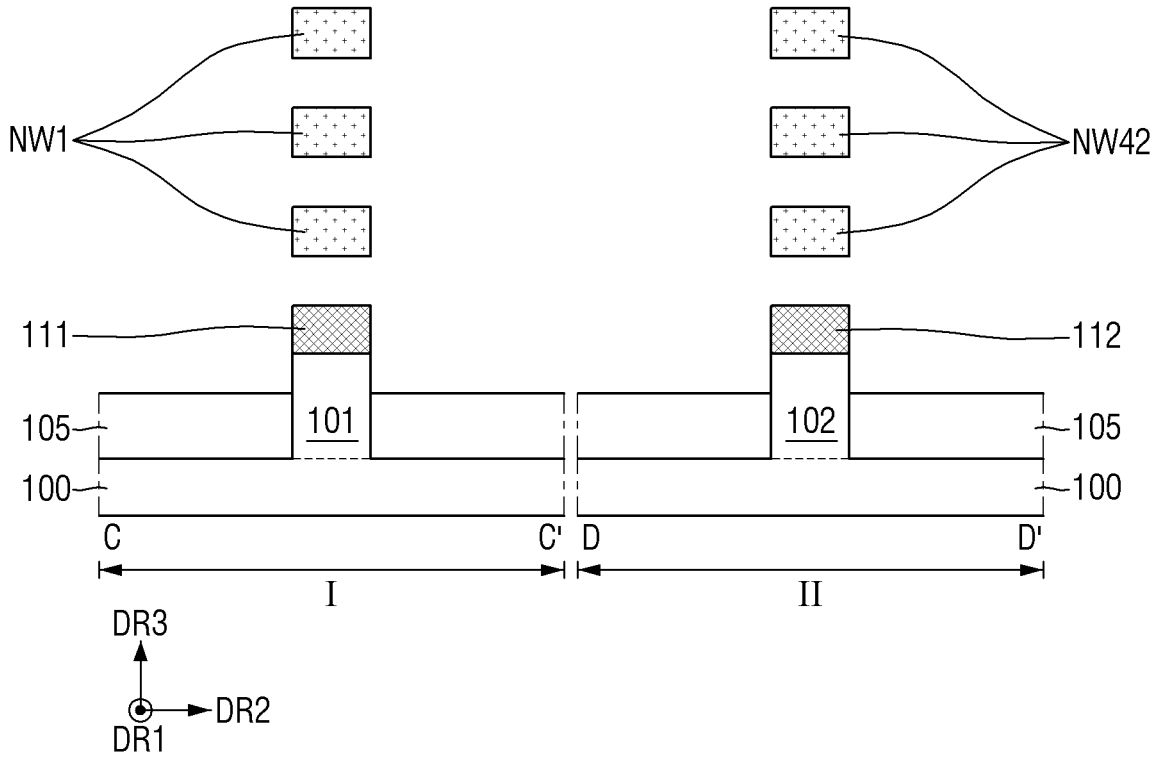


FIG. 27

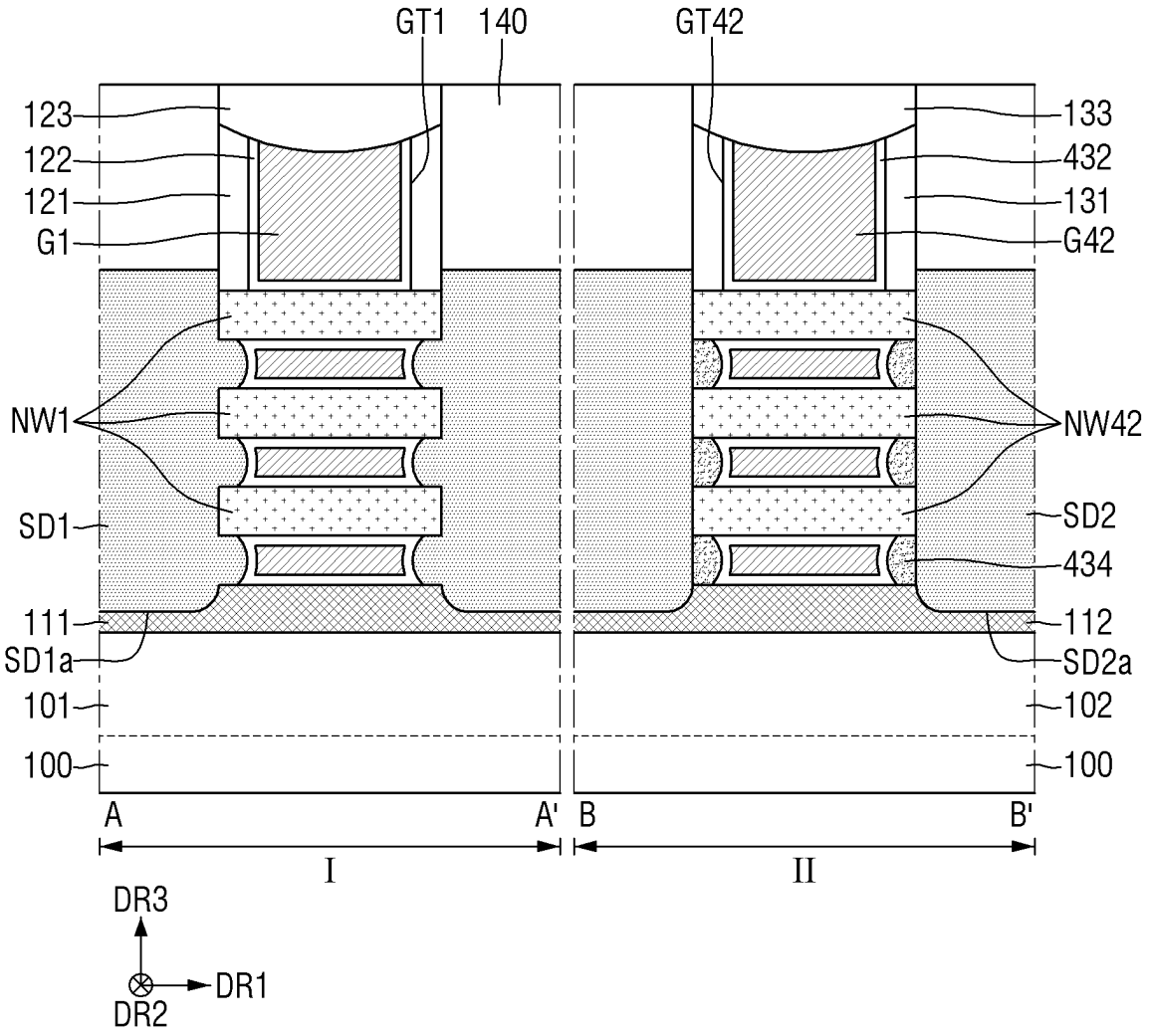

GT1
140
GT42
123
122
121
G1
133
432
131
G42
NW1
NW42
SD1
SD2
434
111
112
SD1a
SD2a
101
102
100
100
A
A'
B
B'
I
II
DR3
DR1
DR2

FIG. 28

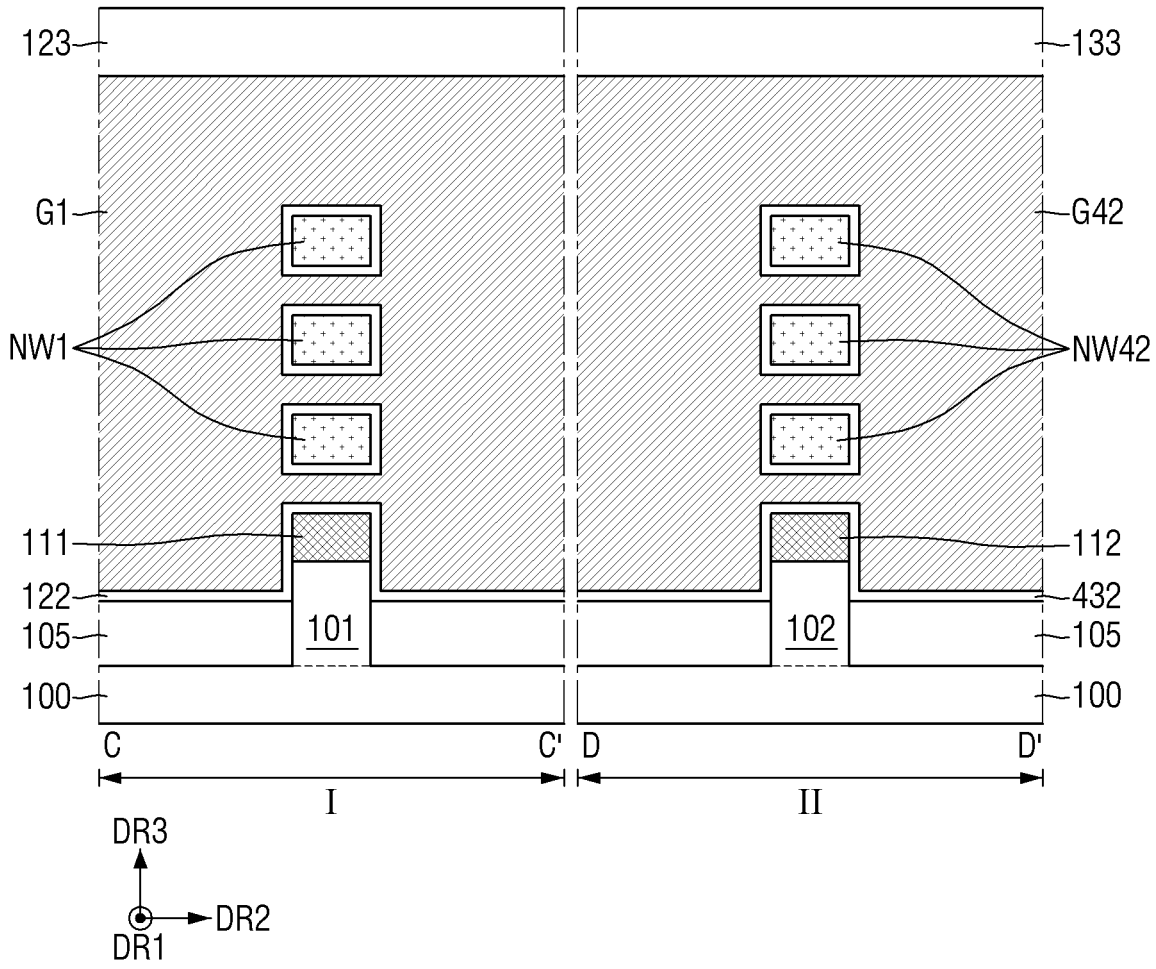

123
133
G1
G42
NW1
NW42
111
112
122
432
105
101
102
105
100
100
C
C'
D
D'
I
II
DR3
DR2
DR1

FIG. 29

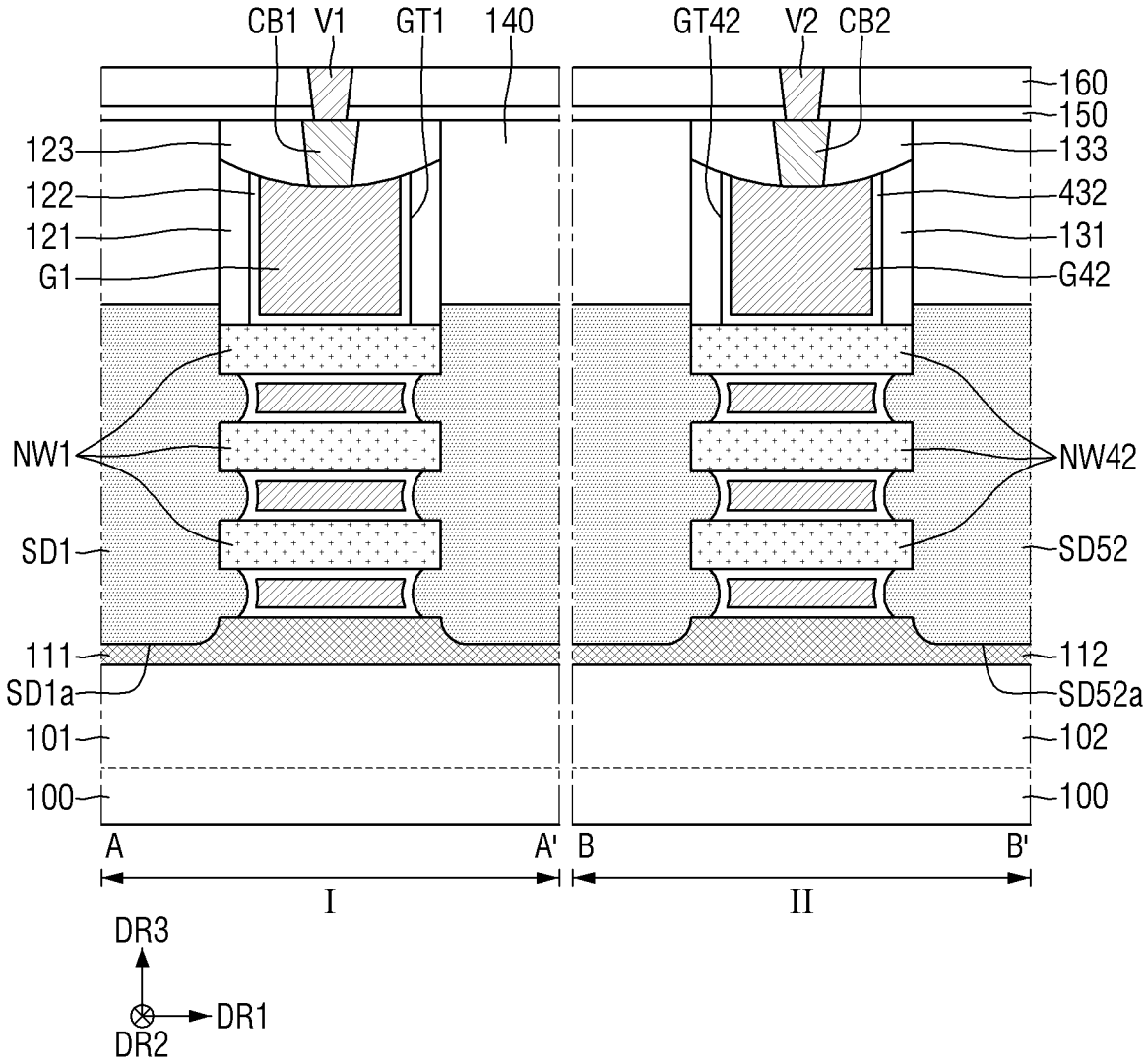
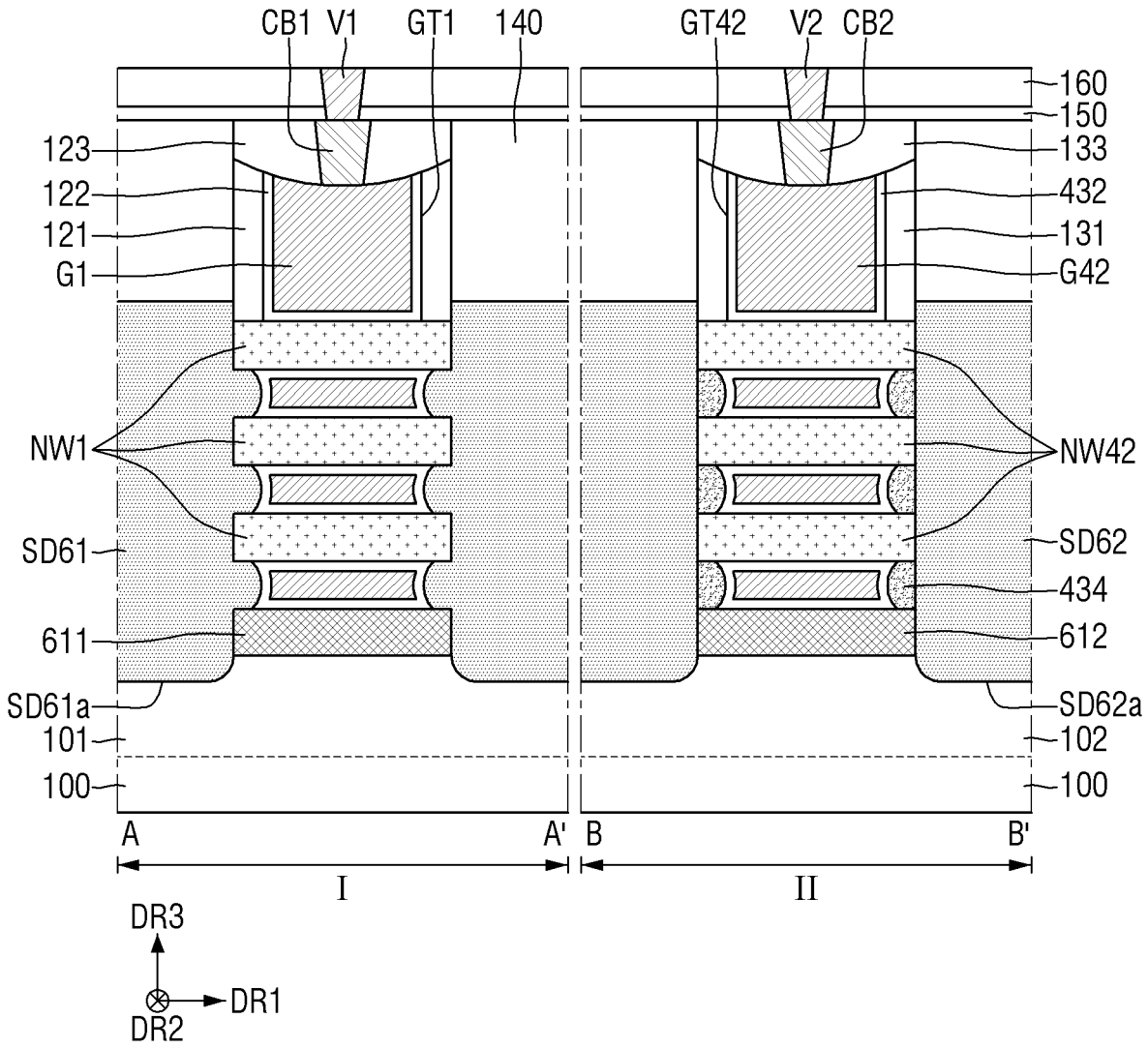

CB1
V1
GT1
140
GT42
V2
CB2
160
150
123
133
122
432
121
131
G1
G42
NW1
NW42
SD1
SD52
111
112
SD1a
SD52a
101
102
100
100
A
A'
B
B'
I
II
DR3
DR1
DR2

FIG. 30


CB1
V1
GT1
140
GT42
V2
CB2
160
150
123
133
122
432
121
131
G1
G42
NW1
NW42
SD61
SD62
434
611
612
SD61a
SD62a
101
102
100
100
A
A'
B
B'
I
II
DR3
DR1
DR2