FIG. 1

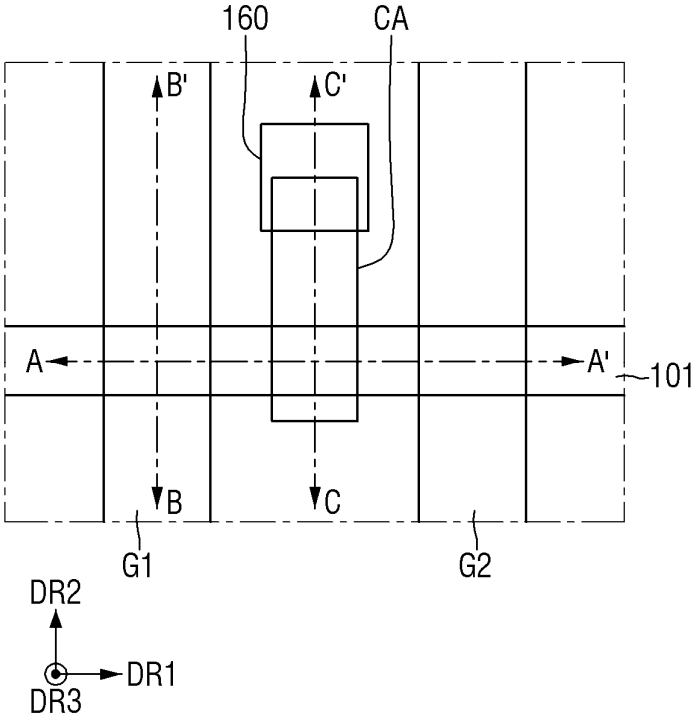


FIG. 2

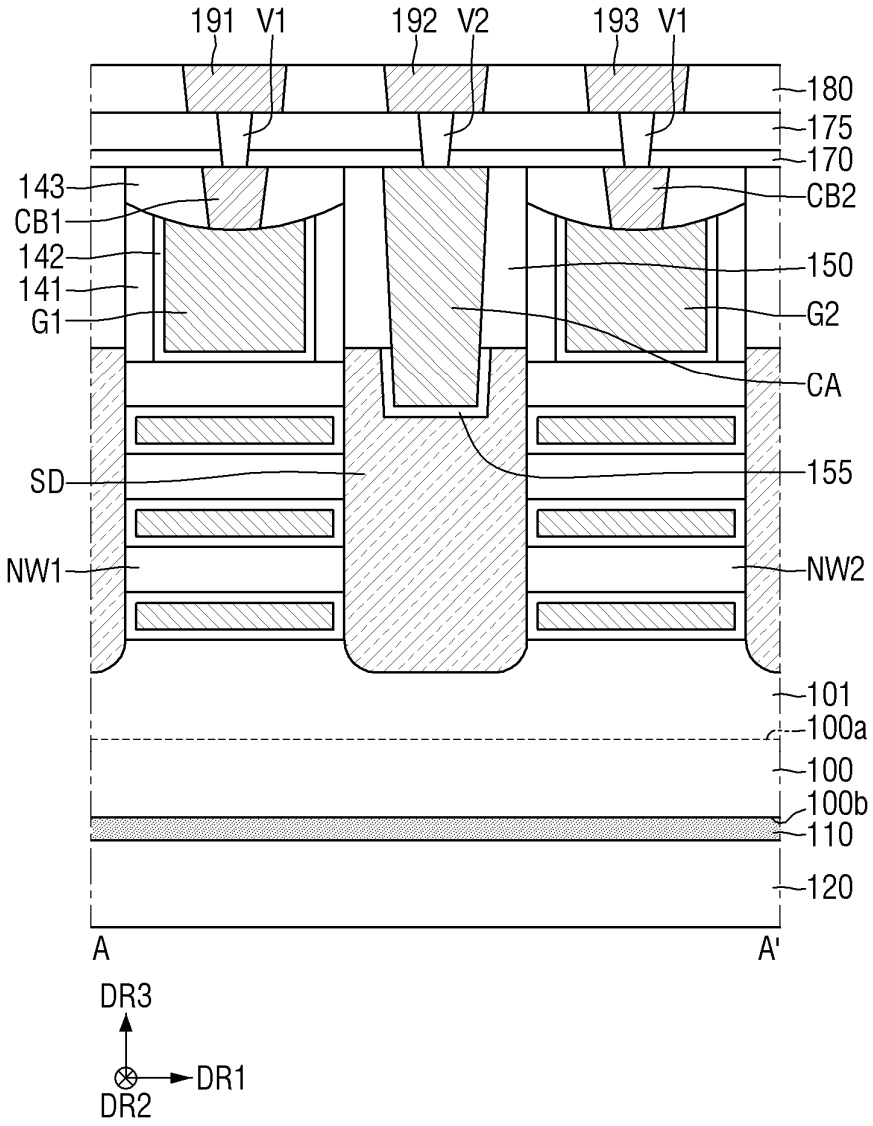

191
V1
192
V2
193
V1
180
175
170
143
CB1
142
141
G1
CB2
150
G2
CA
155
SD
NW1
NW2
101
100a
100
100b
110
120
A
A'
DR3
DR1
DR2

FIG. 3

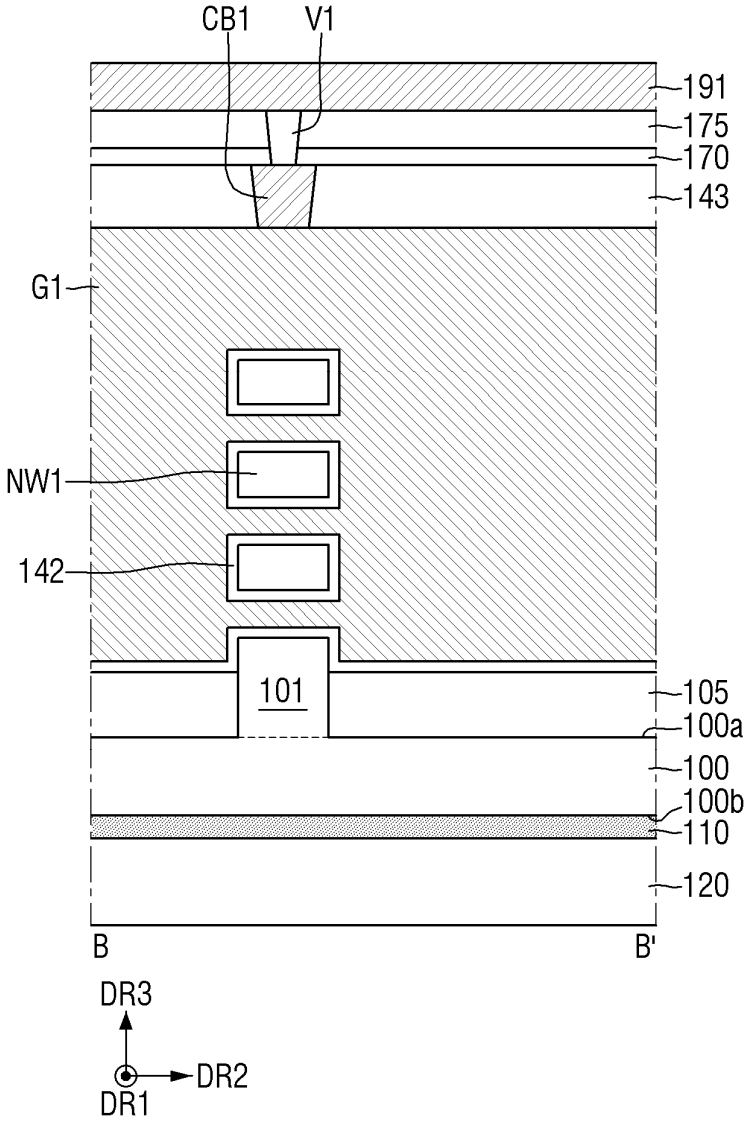

CB1
V1
191
175
170
143
G1
NW1
142
101
105
100a
100
100b
110
120
B
B'
DR3
DR2
DR1

FIG. 4

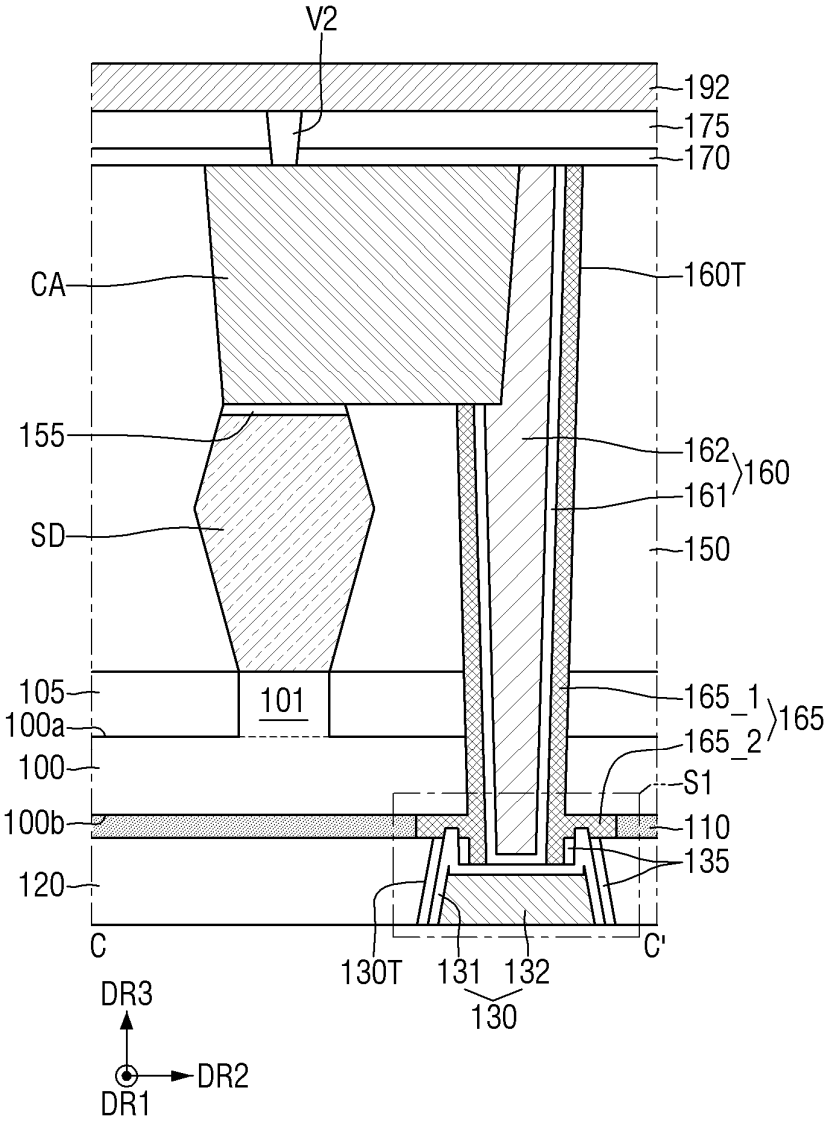

V2
192
175
170
CA
160T
155
162
160
161
SD
150
105
101
165_1
165
100a
165_2
100
S1
100b
110
135
120
C
C'
130T
131
132
130
DR3
DR2
DR1

FIG. 5

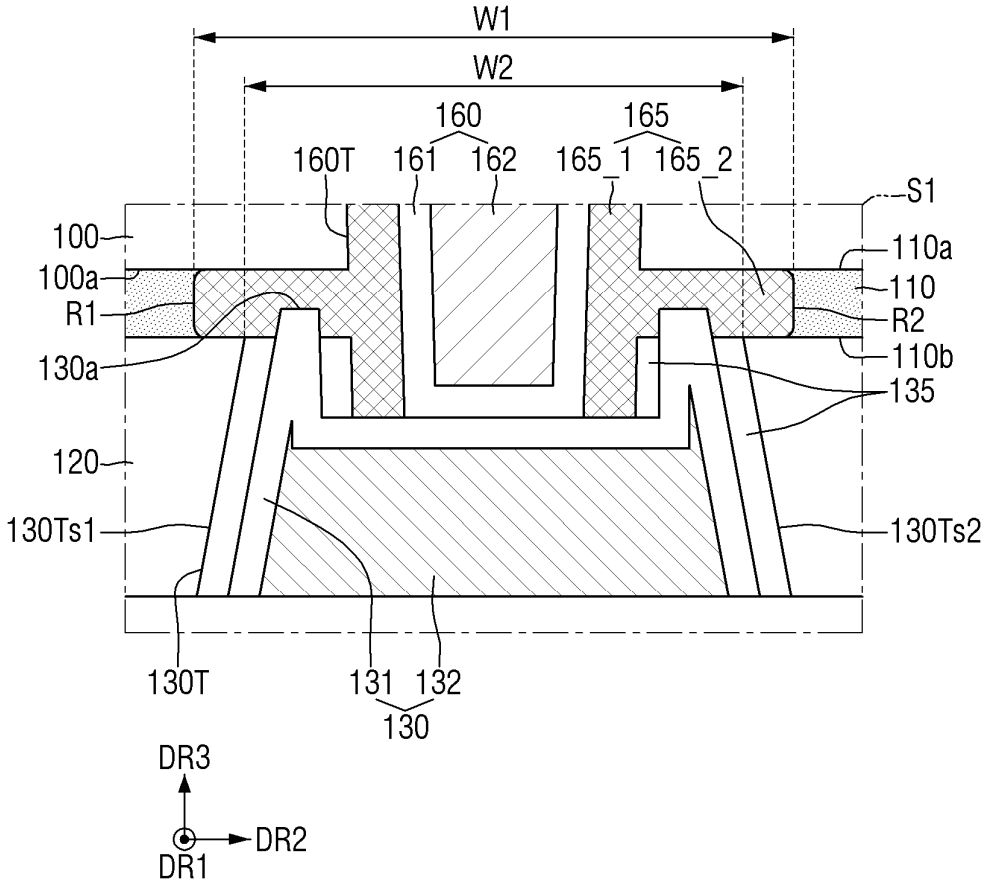

W1
W2
160
165
160T
161
162
165_1
165_2
S1
100
110a
100a
110
R1
R2
130a
110b
135
120
130Ts1
130Ts2
130T
131
132
130
DR3
DR2
DR1

FIG. 6

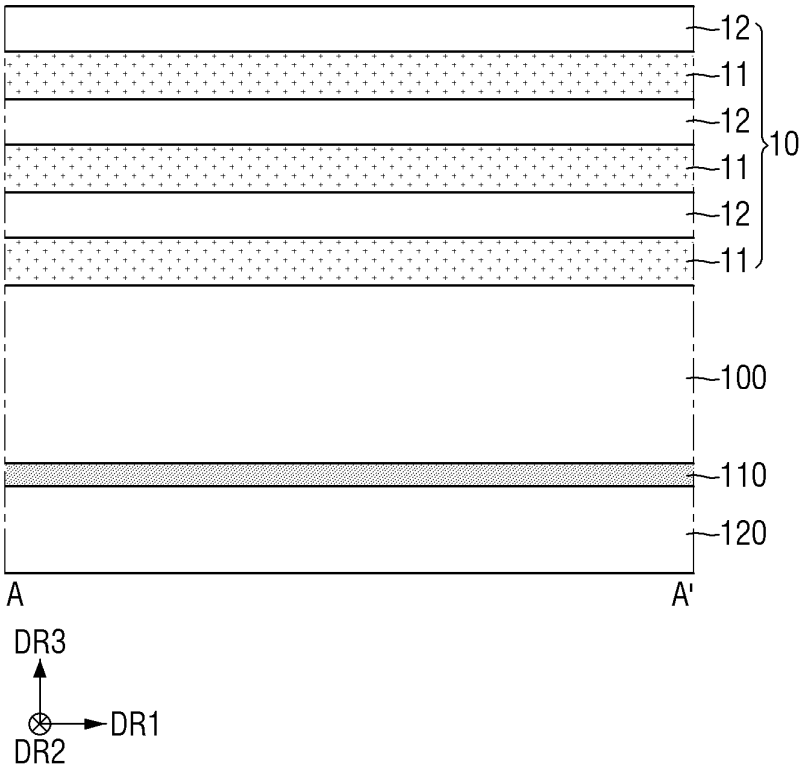


FIG. 7

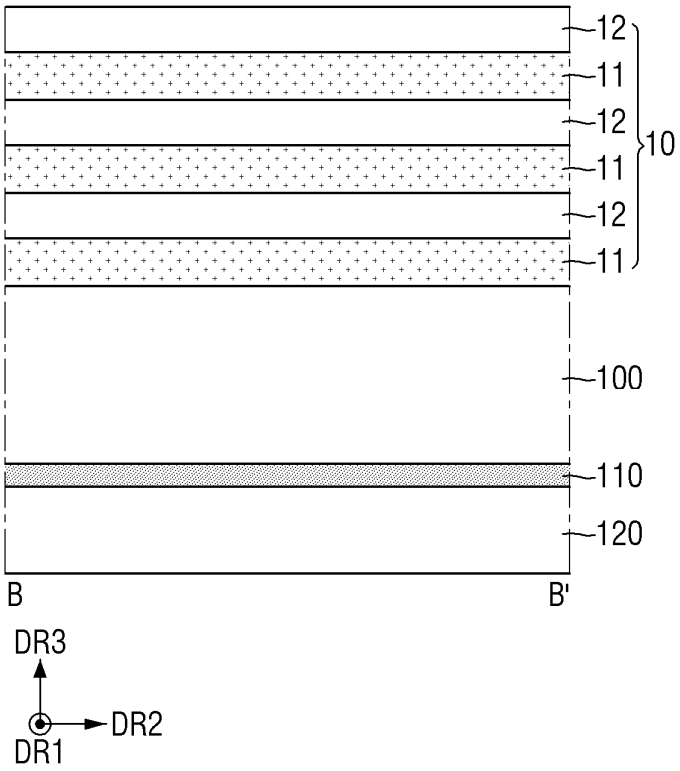


FIG. 8

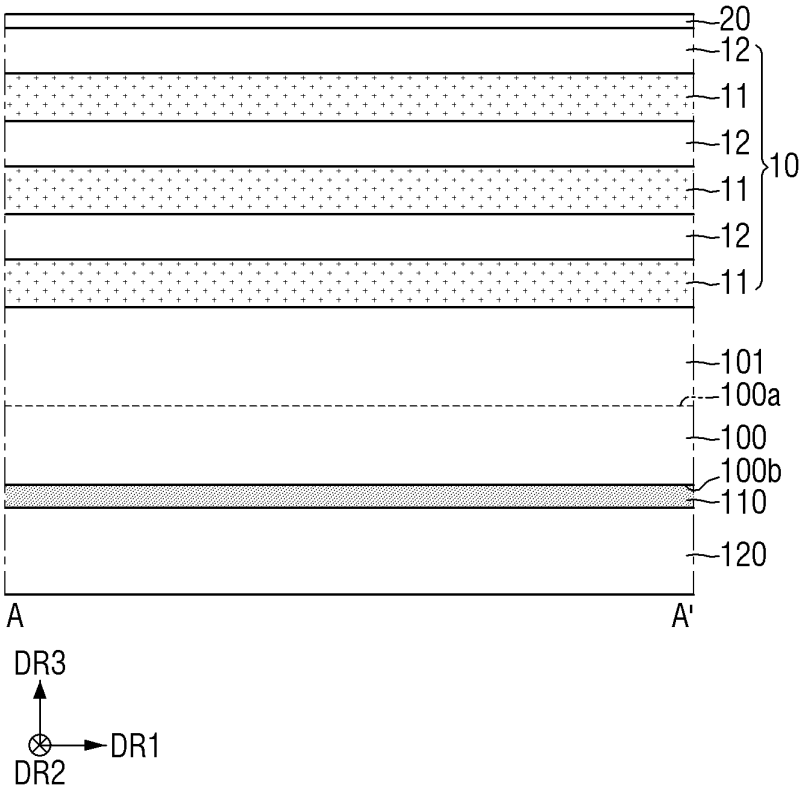


FIG. 9

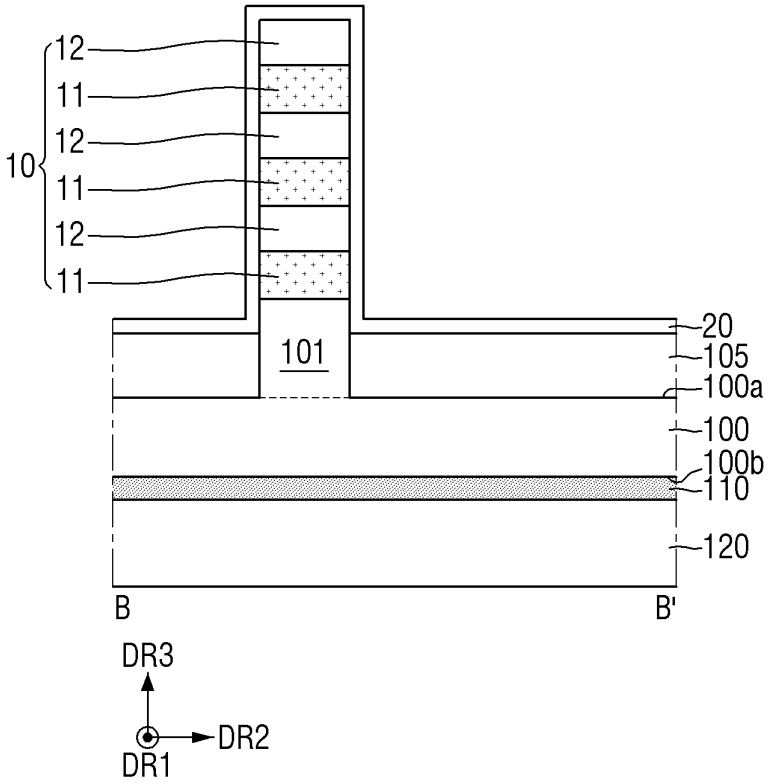

12
11
12
10
11
12
11
101
20
105
100a
100
100b
110
120
B
B'
DR3
DR2
DR1

FIG. 10

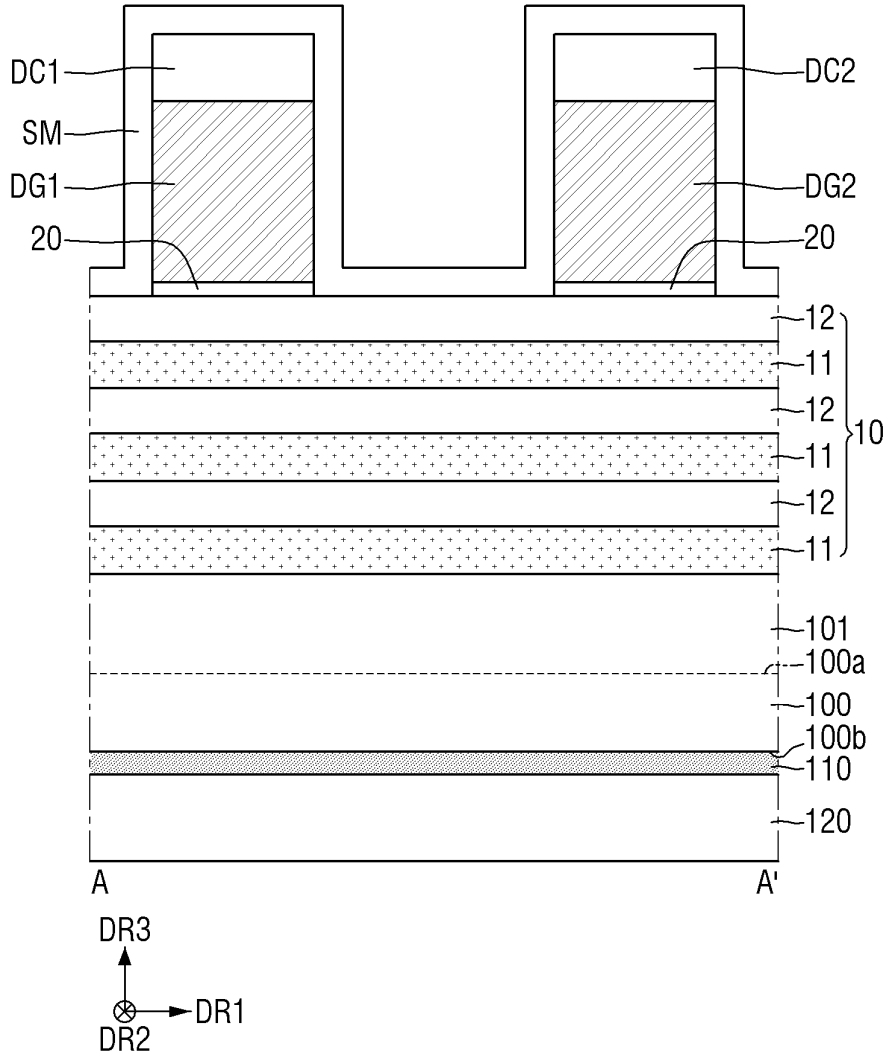

DC1
DC2
SM
DG1
DG2
20
20
12
11
12
11
12
11
10
101
100a
100
100b
110
120
A
A'
DR3
DR1
DR2

FIG. 11

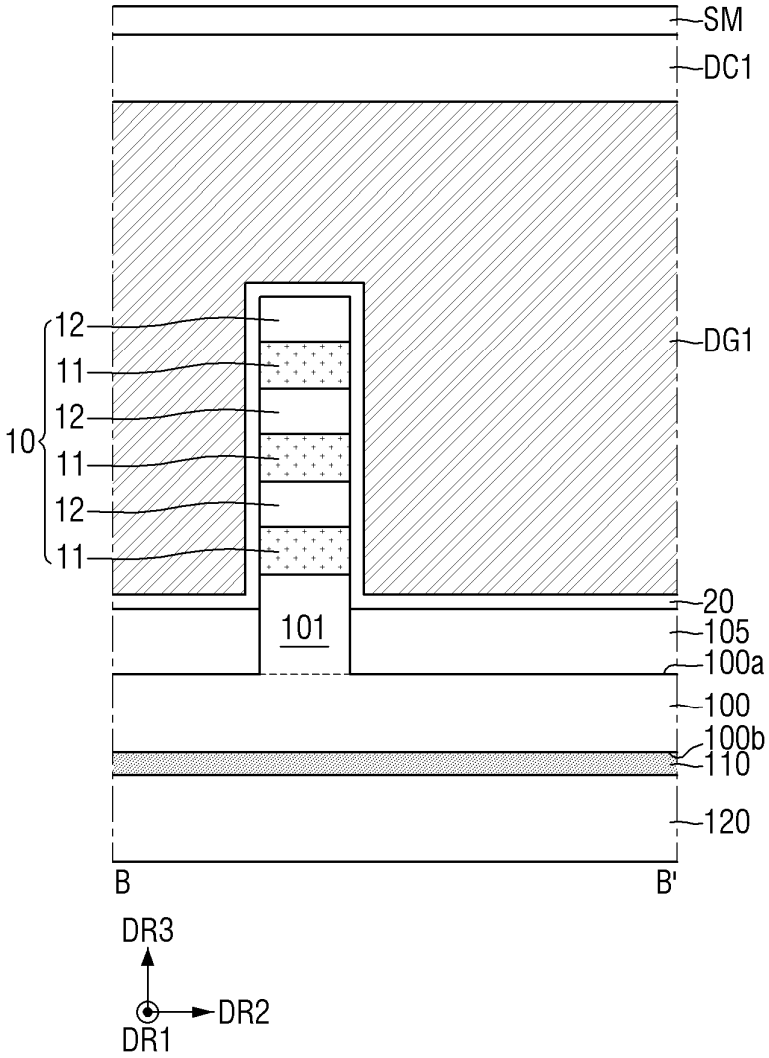

SM
DC1
DG1
12
11
12
11
12
11
10
101
20
105
100a
100
100b
110
120
B
B'
DR3
DR2
DR1

FIG. 12

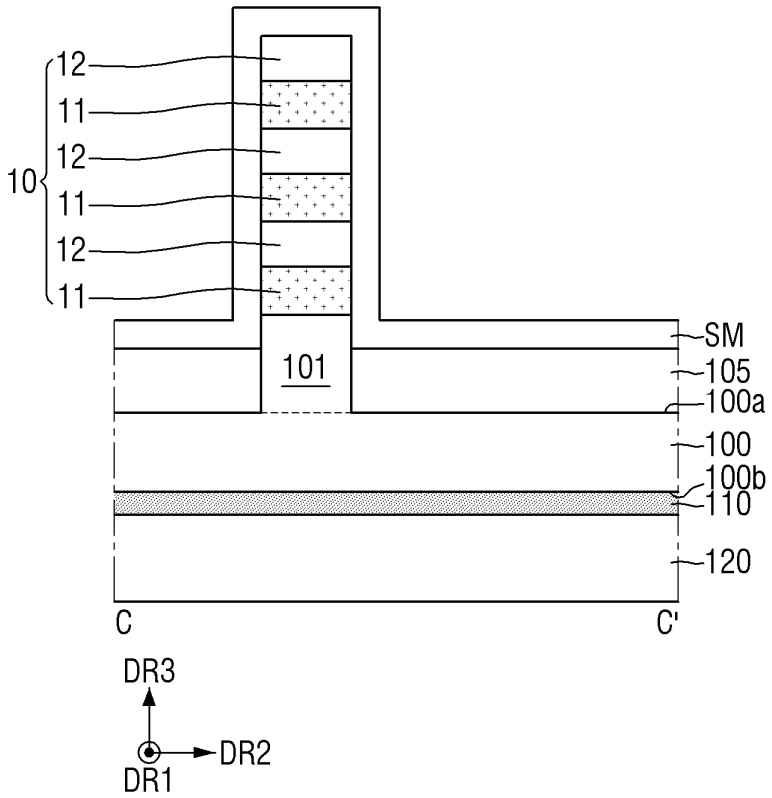

12
11
12
11
12
11
10
SM
101
105
100a
100
100b
110
120
C
C'
DR3
DR2
DR1

FIG. 13

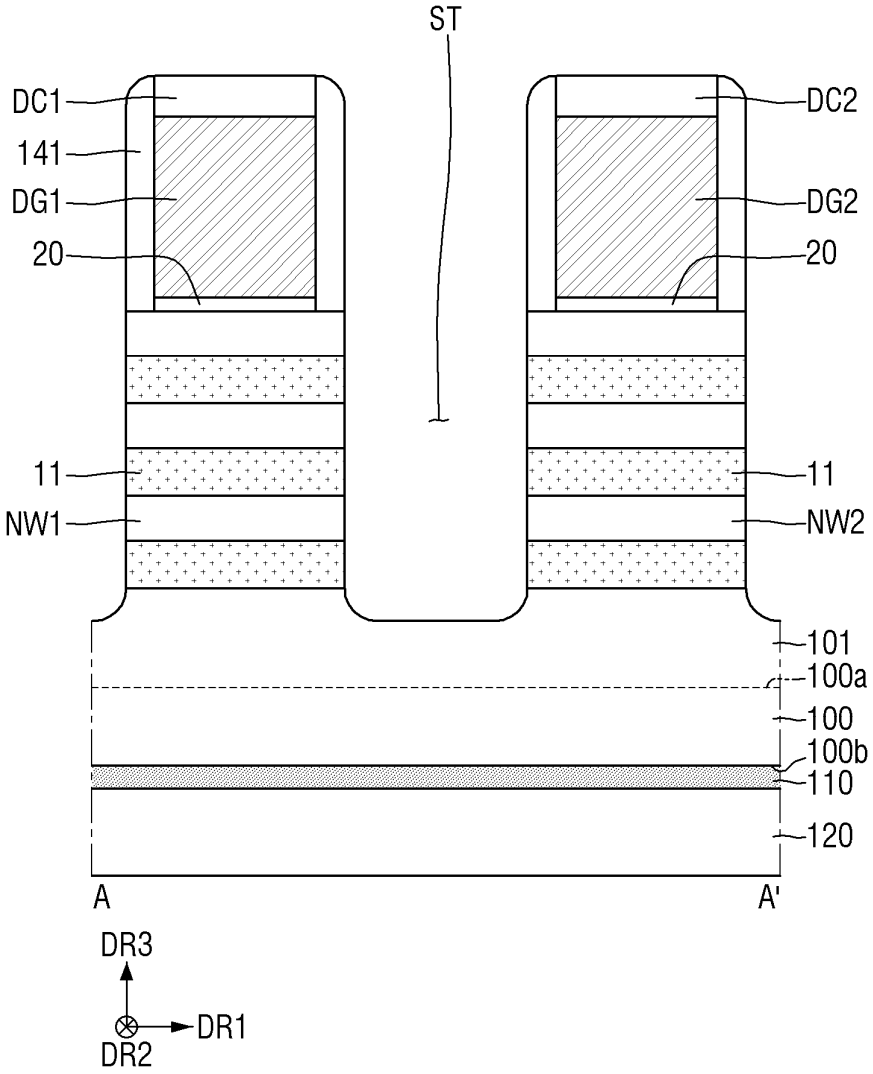

ST
DC1
DC2
141
DG1
DG2
20
20
11
11
NW1
NW2
101
100a
100
100b
110
120
A
A'
DR3
DR1
DR2

FIG. 14

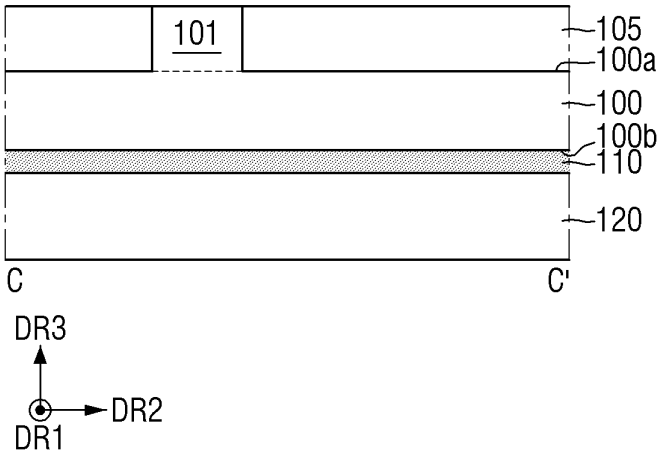


FIG. 15

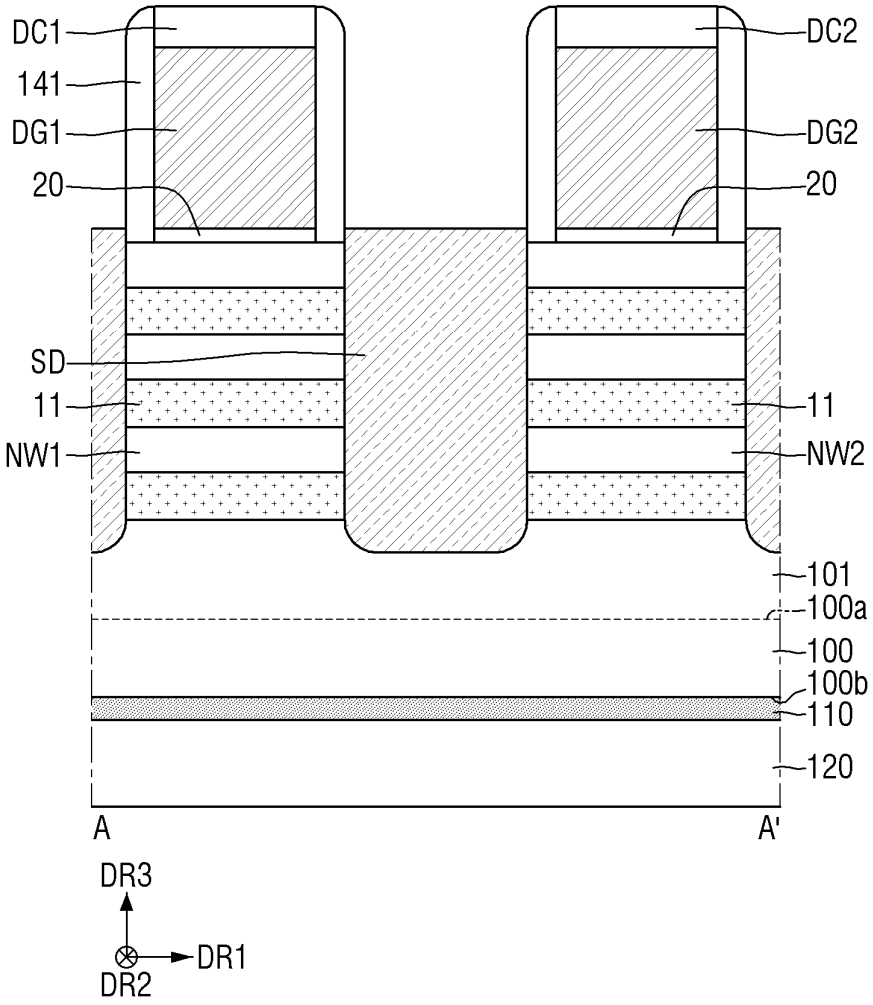

DC1
141
DG1
20
DC2
DG2
20
SD
11
NW1
11
NW2
101
100a
100
100b
110
120
A
A'
DR3
DR1
DR2

FIG. 16

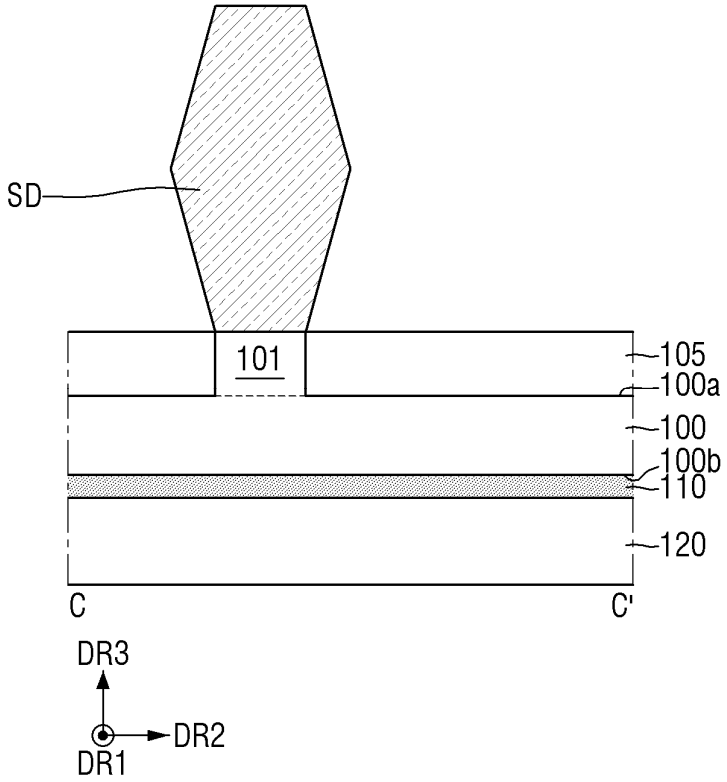


FIG. 17

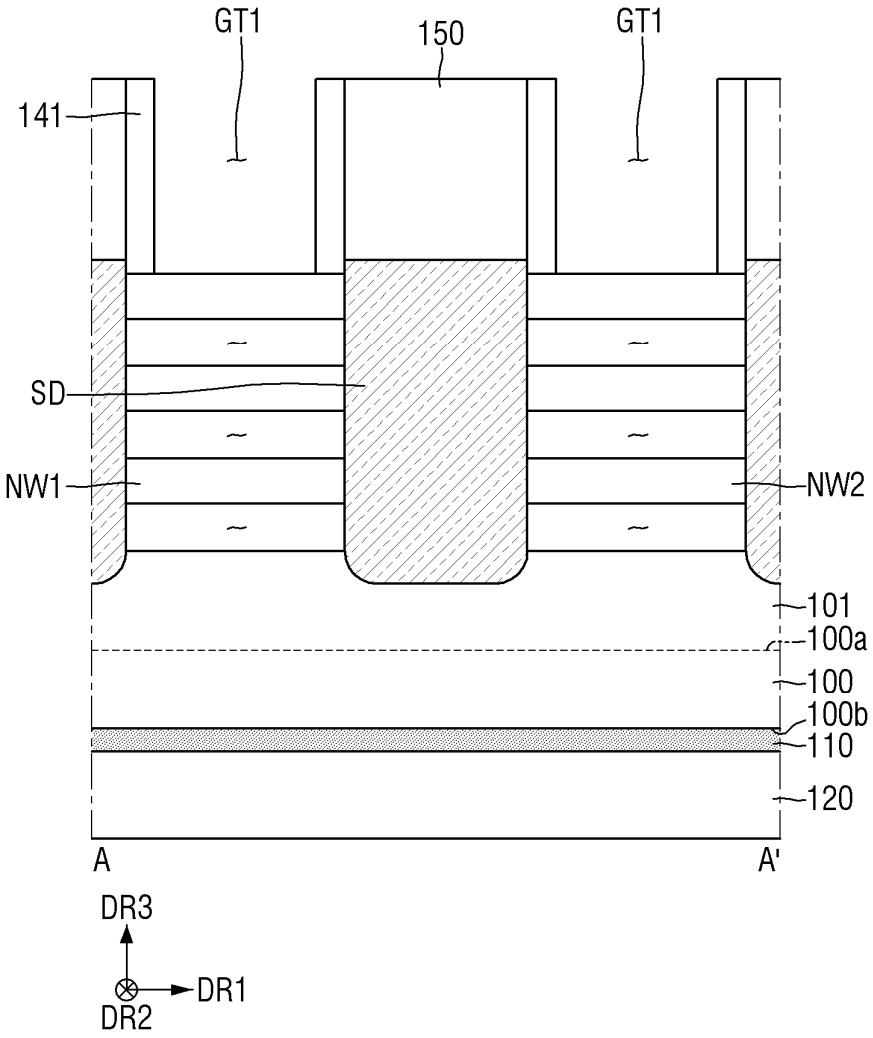

GT1
150
GT1
141
SD
NW1
NW2
101
100a
100
100b
110
120
A
A'
DR3
DR1
DR2

FIG. 18

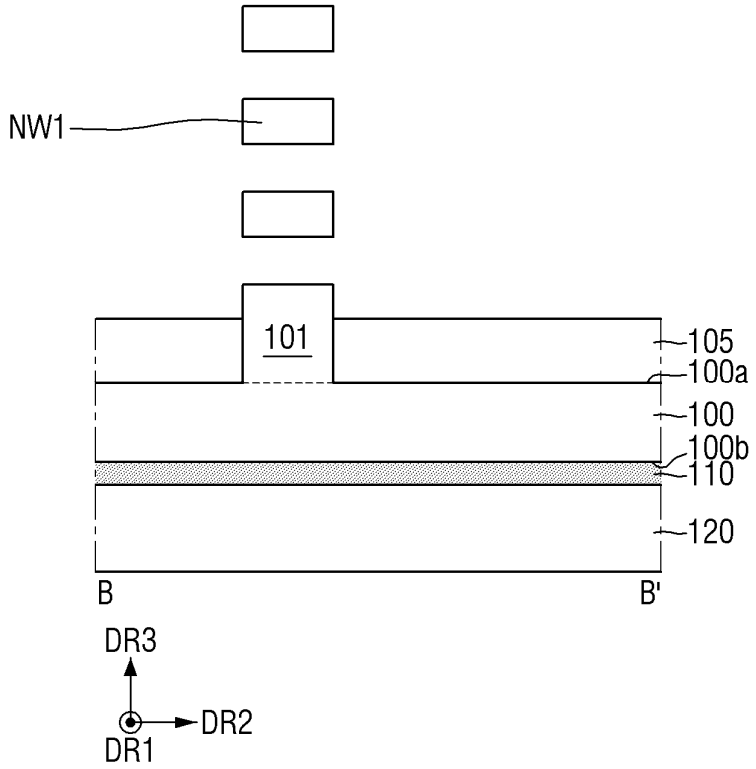


FIG. 19

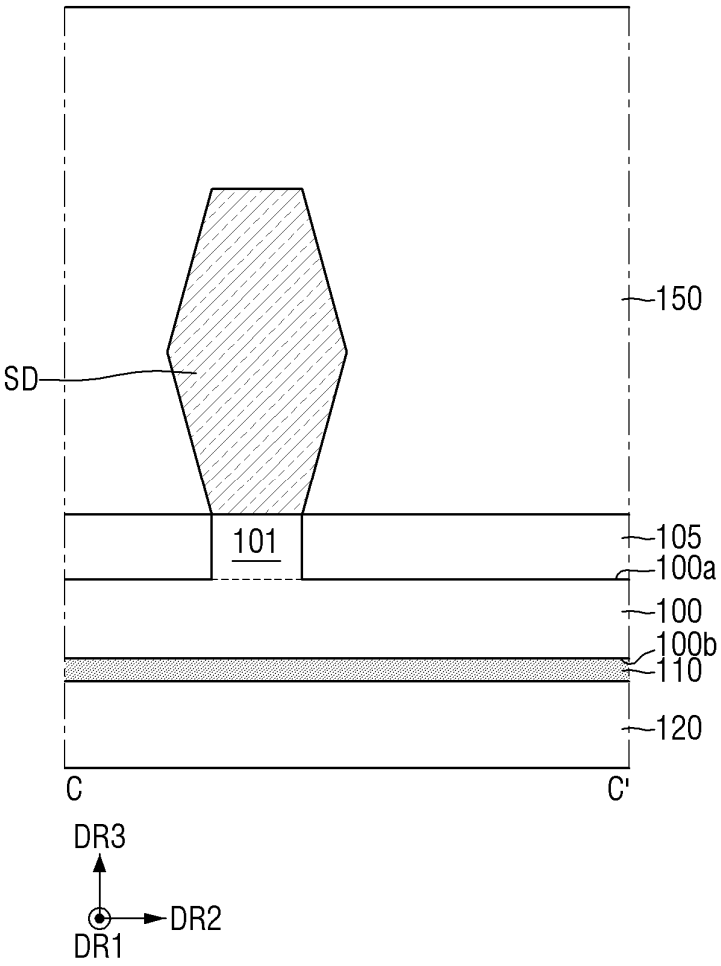


FIG. 20

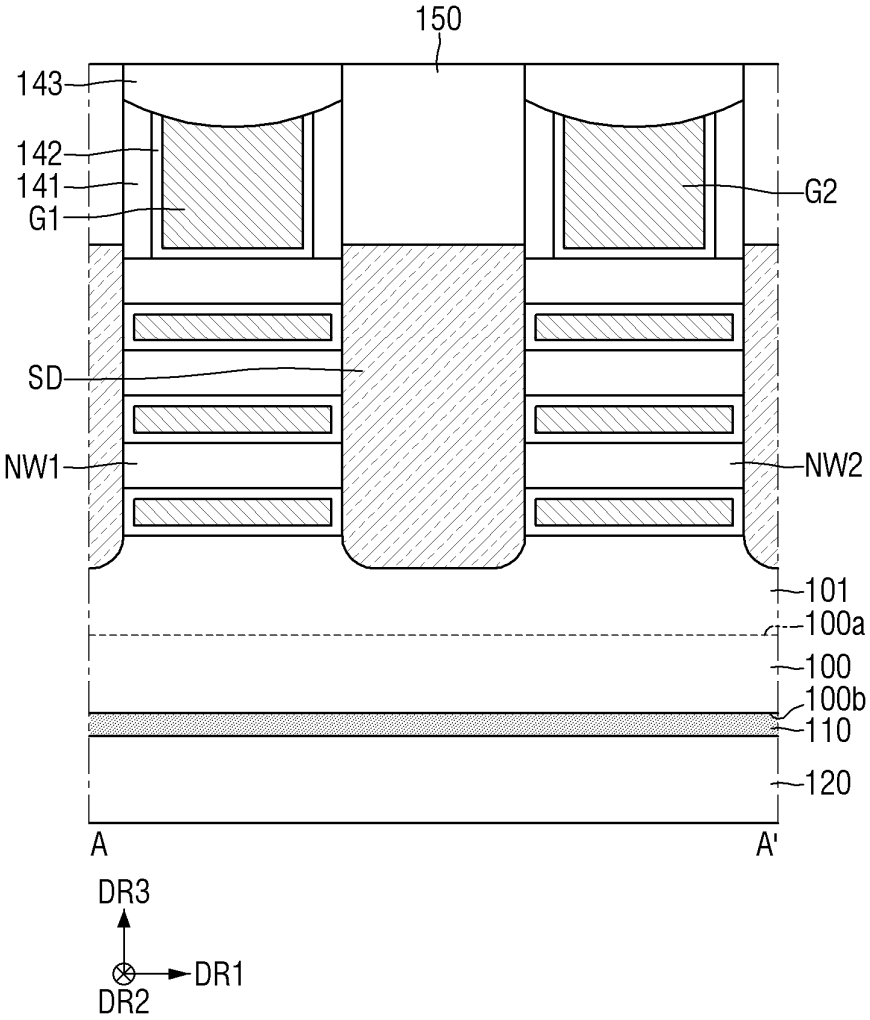

150
143
142
141
G1
G2
SD
NW1
NW2
101
100a
100
100b
110
120
A
A'
DR3
DR1
DR2

FIG. 21

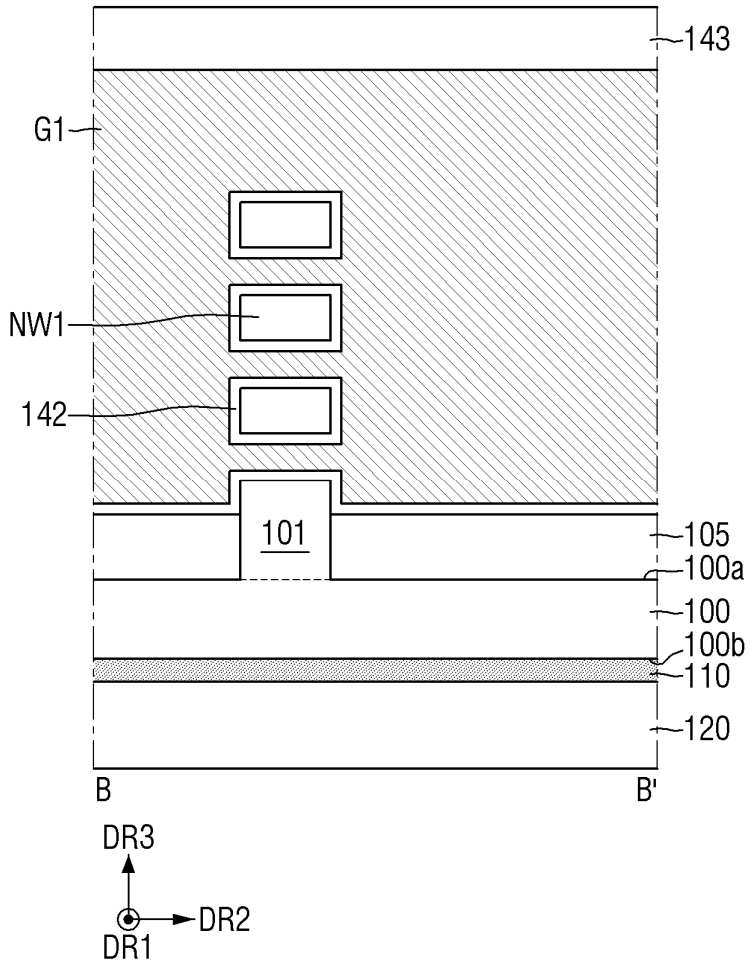


FIG. 22

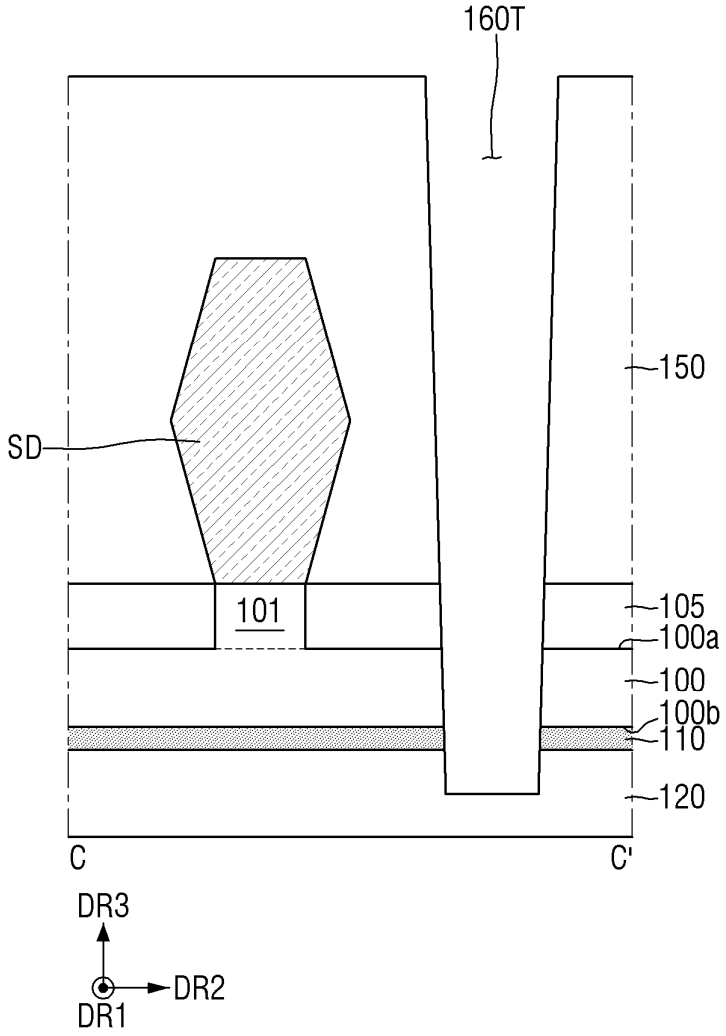


FIG. 23

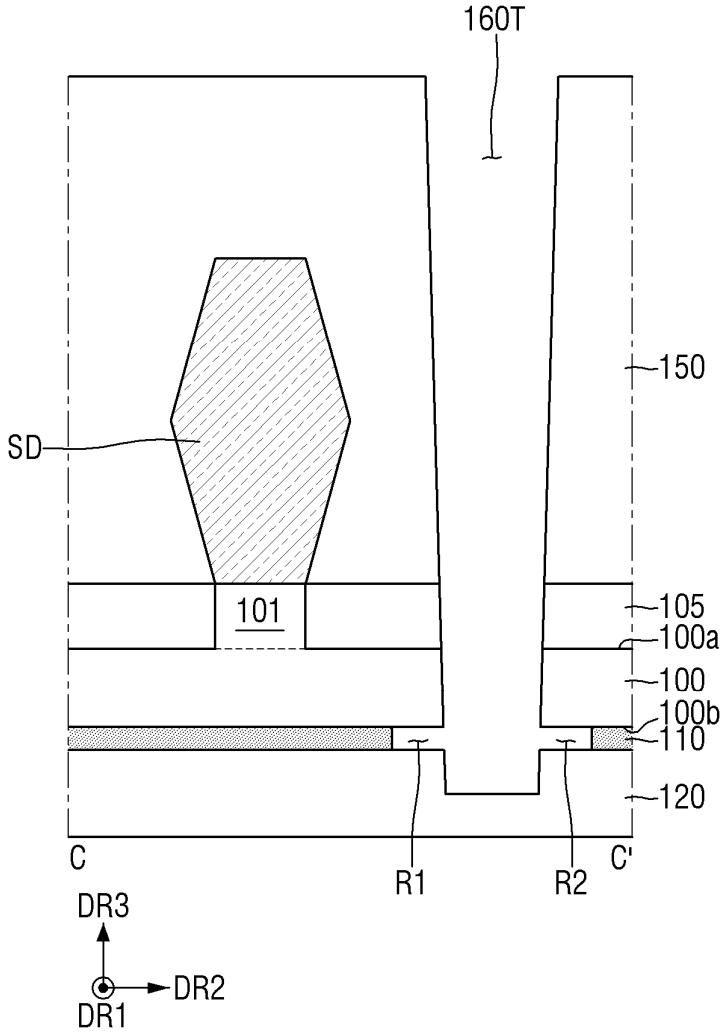


FIG. 24

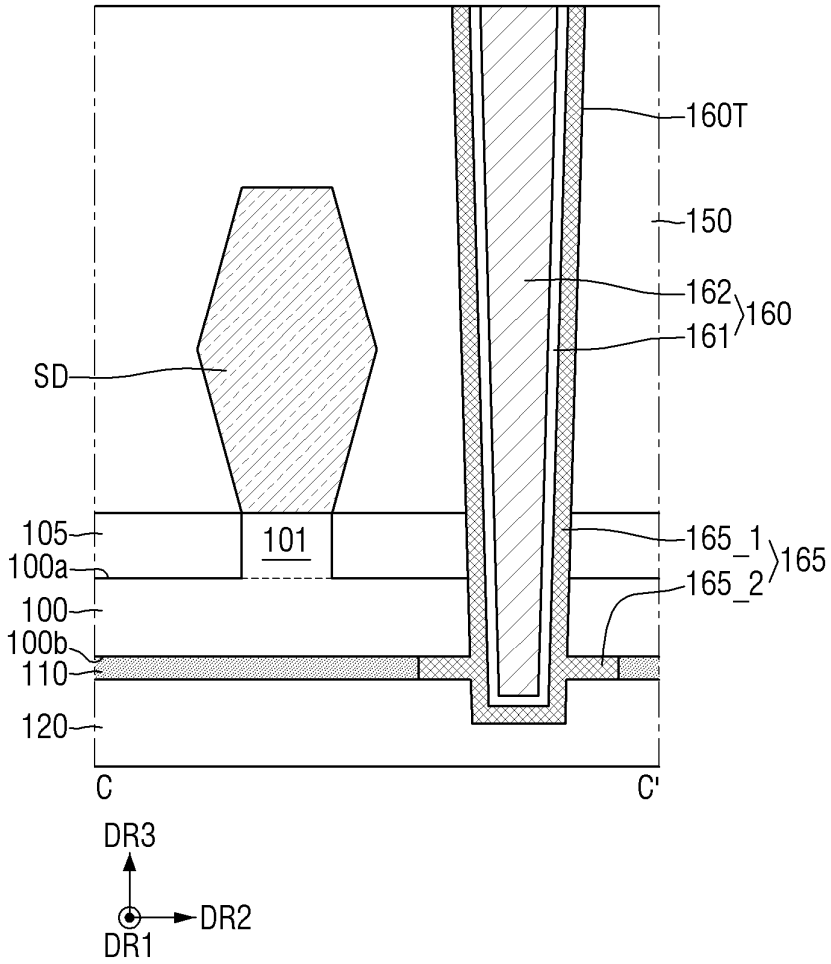

160T
150
162
160
161
SD
105
101
165_1
165
100a
165_2
100
100b
110
120
C
C'
DR3
DR2
DR1

FIG. 25

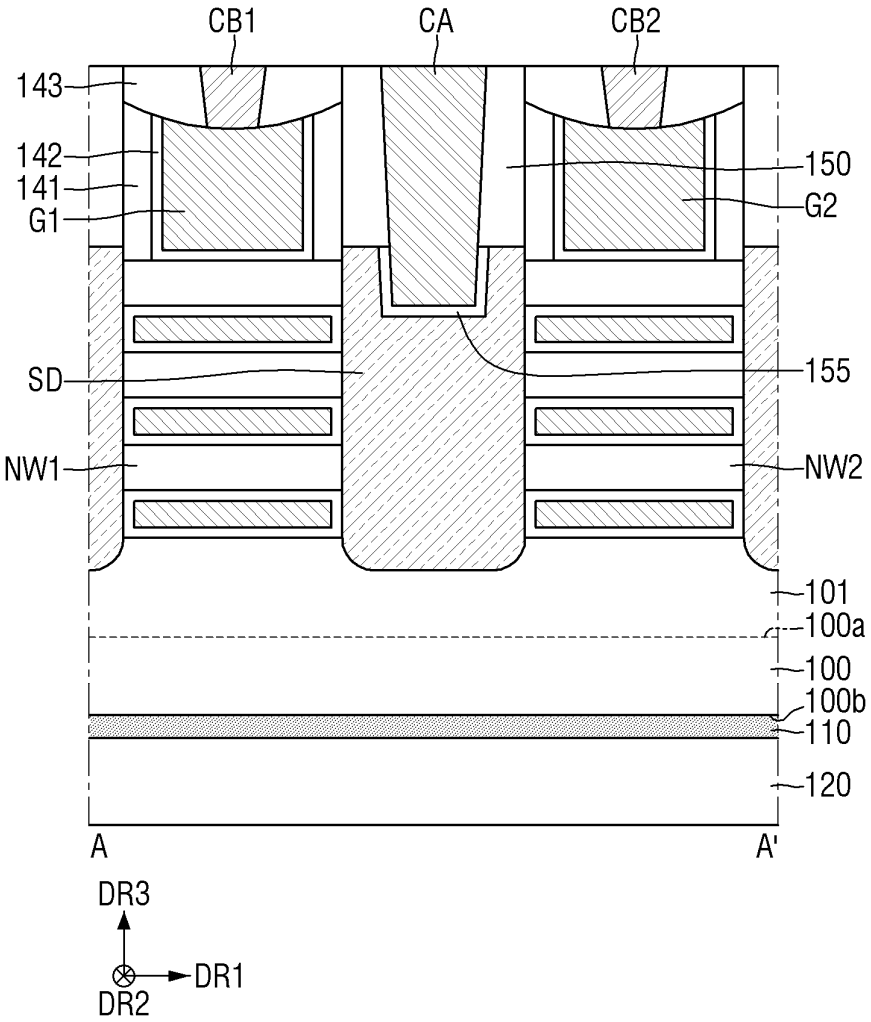

CB1
CA
CB2
143
142
141
G1
150
G2
SD
155
NW1
NW2
101
100a
100
100b
110
120
A
A'
DR3
DR1
DR2

FIG. 26

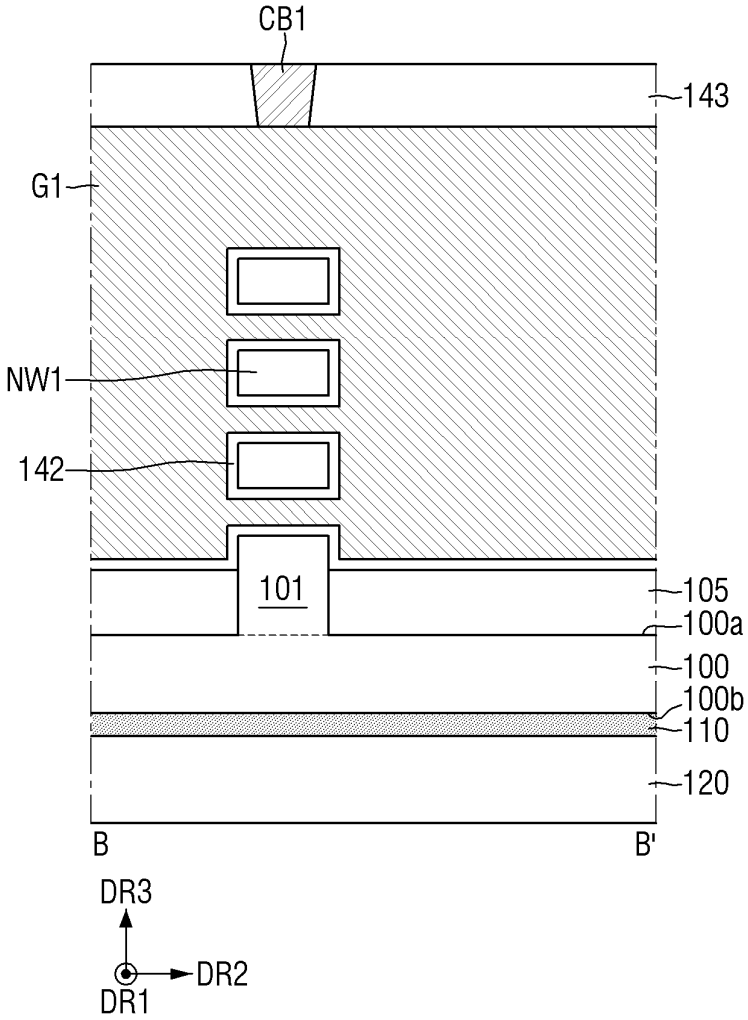


FIG. 27

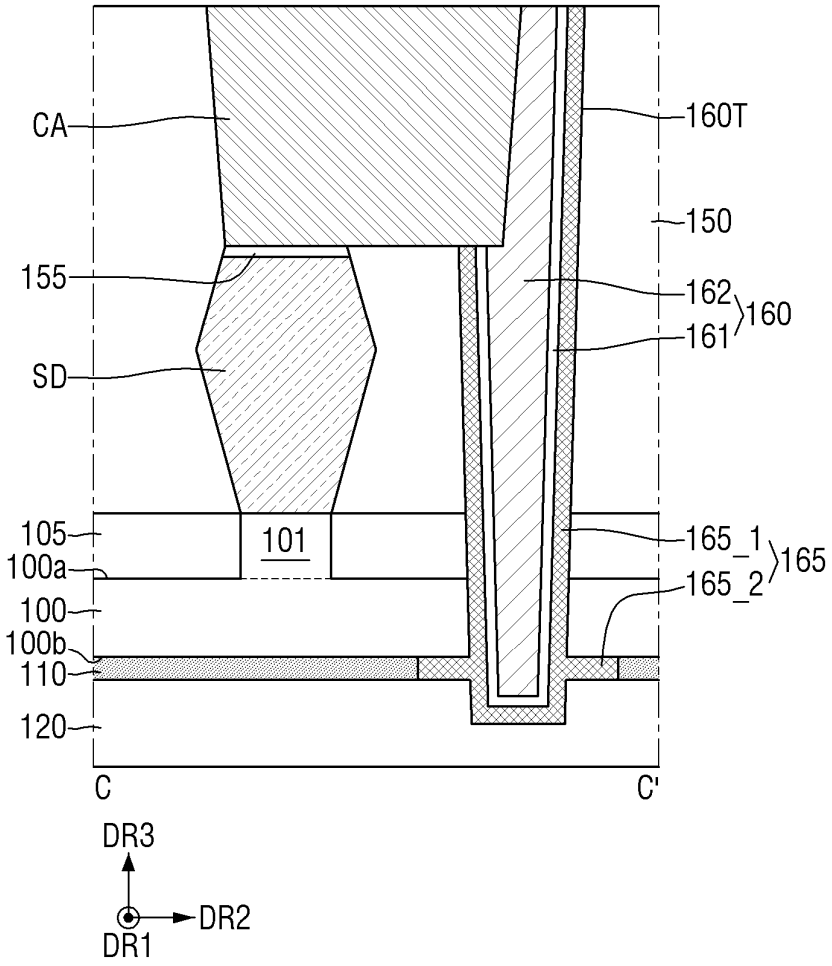

CA
160T
150
155
162
160
161
SD
105
101
165_1
165
100a
165_2
100
100b
110
120
C
C'
DR3
DR2
DR1

FIG. 28

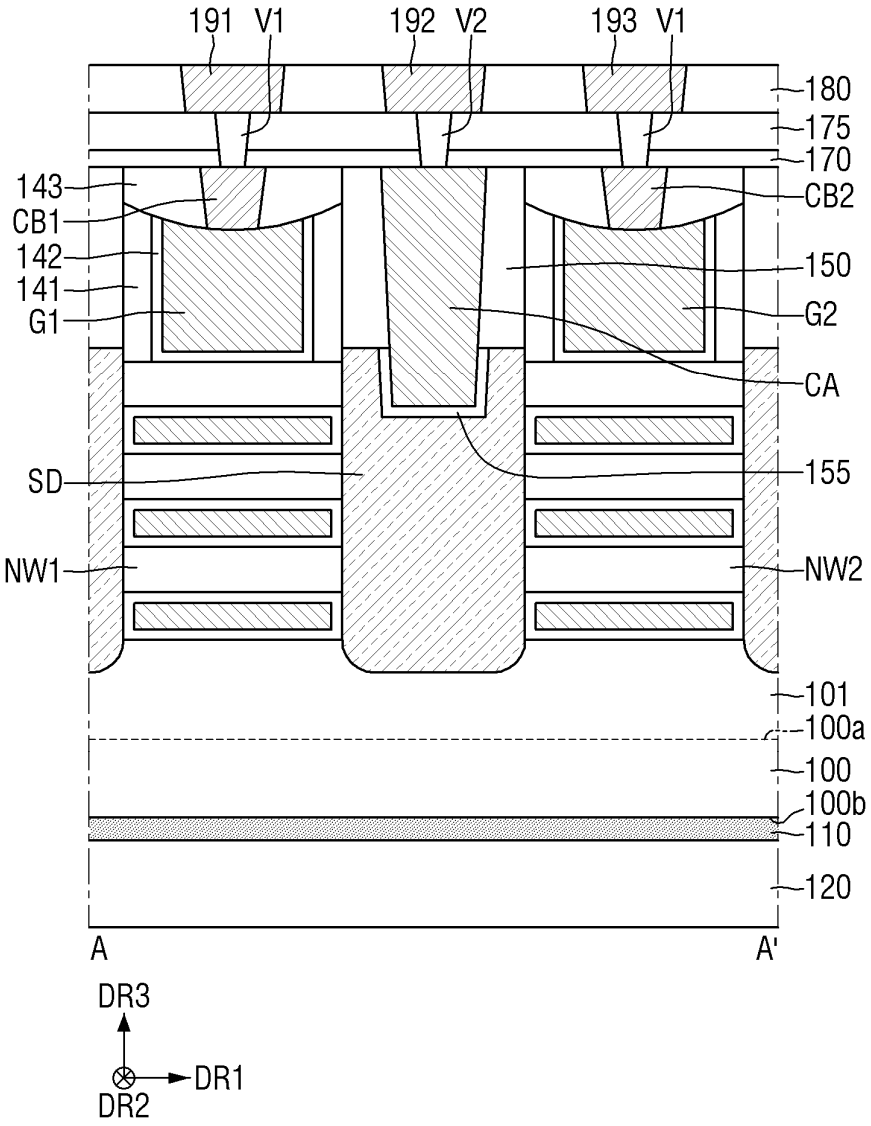

191
V1
192
V2
193
V1
180
175
170
143
CB1
142
141
G1
CB2
150
G2
CA
SD
155
NW1
NW2
101
100a
100
100b
110
120
A
A'
DR3
DR1
DR2

FIG. 29

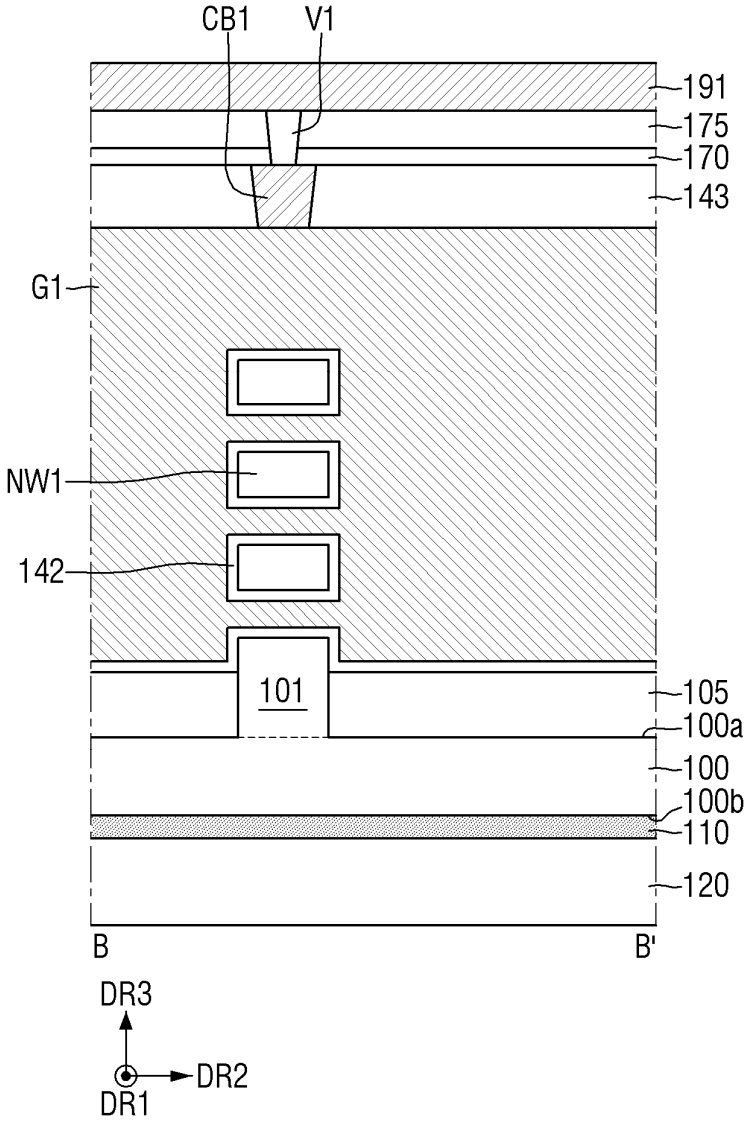

CB1
V1
191
175
170
143
G1
NW1
142
101
105
100a
100
100b
110
120
B
B'
DR3
DR2
DR1

FIG. 30

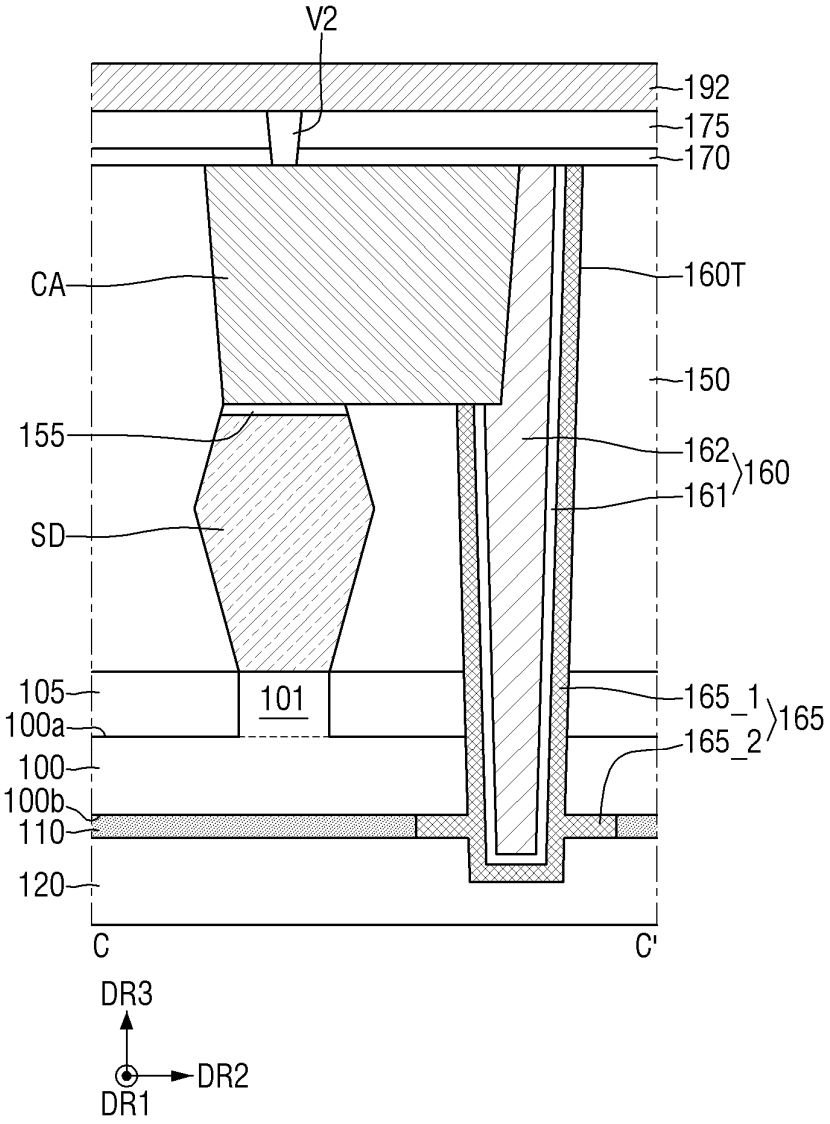

V2
192
175
170
CA
160T
150
155
162
160
161
SD
105
101
165_1
165
100a
165_2
100
100b
110
120
C
C'
DR3
DR2
DR1

FIG. 31

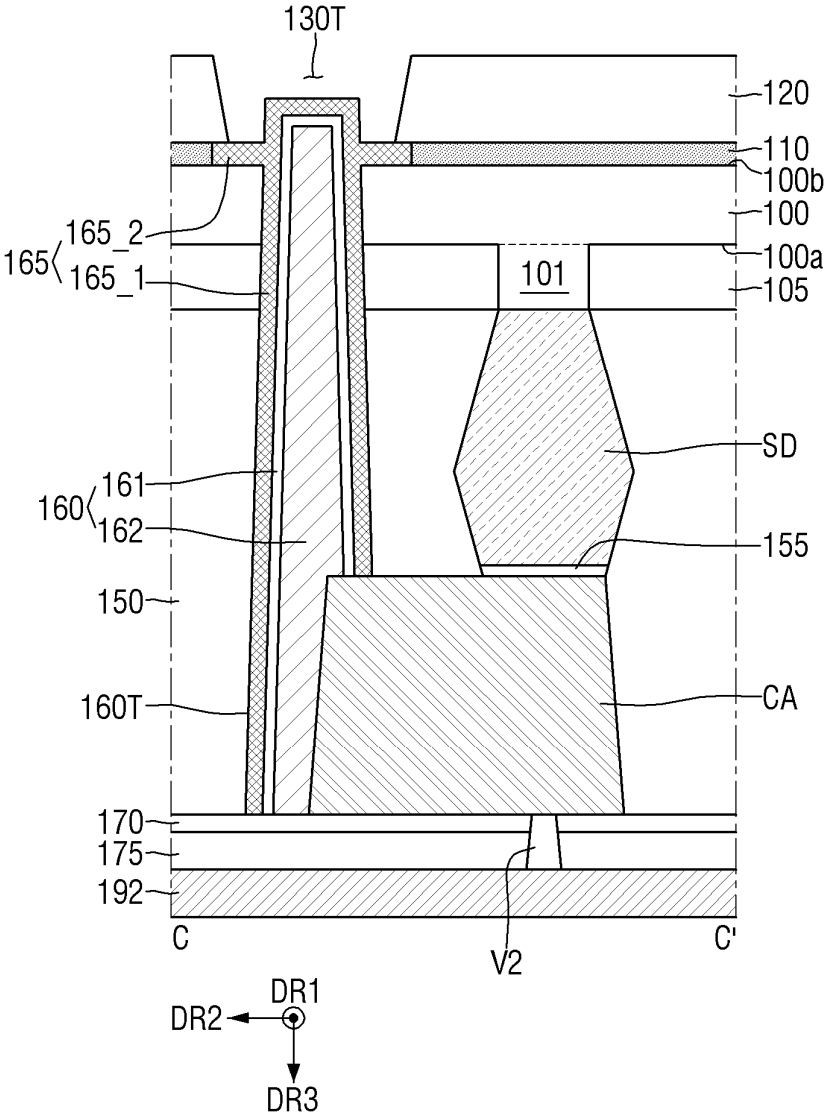

130T
120
110
100b
100
100a
105
165_2
165
165_1
101
SD
161
160
162
155
150
160T
CA
170
175
192
C
C'
V2
DR1
DR2
DR3

FIG. 32

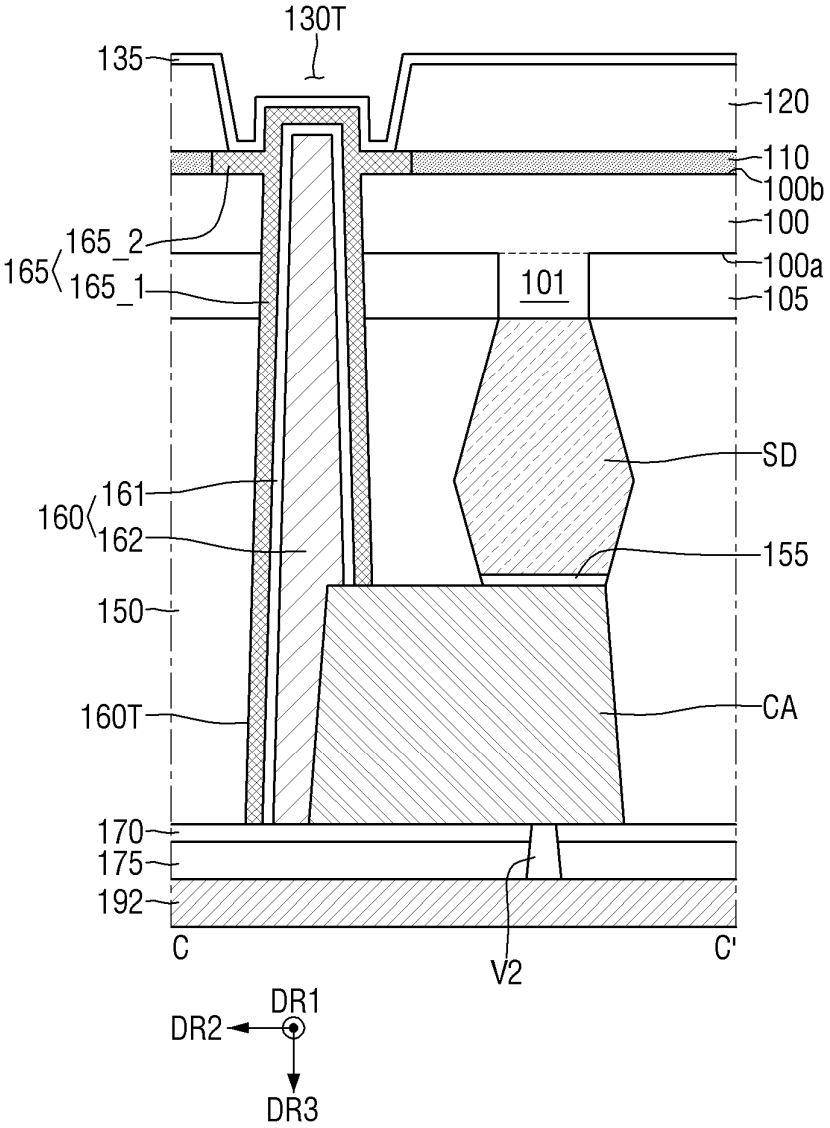

130T
135
120
110
100b
100
165_2
165
165_1
100a
101
105
SD
161
160
162
155
150
160T
CA
170
175
192
C
C'
V2
DR1
DR2
DR3

FIG. 33

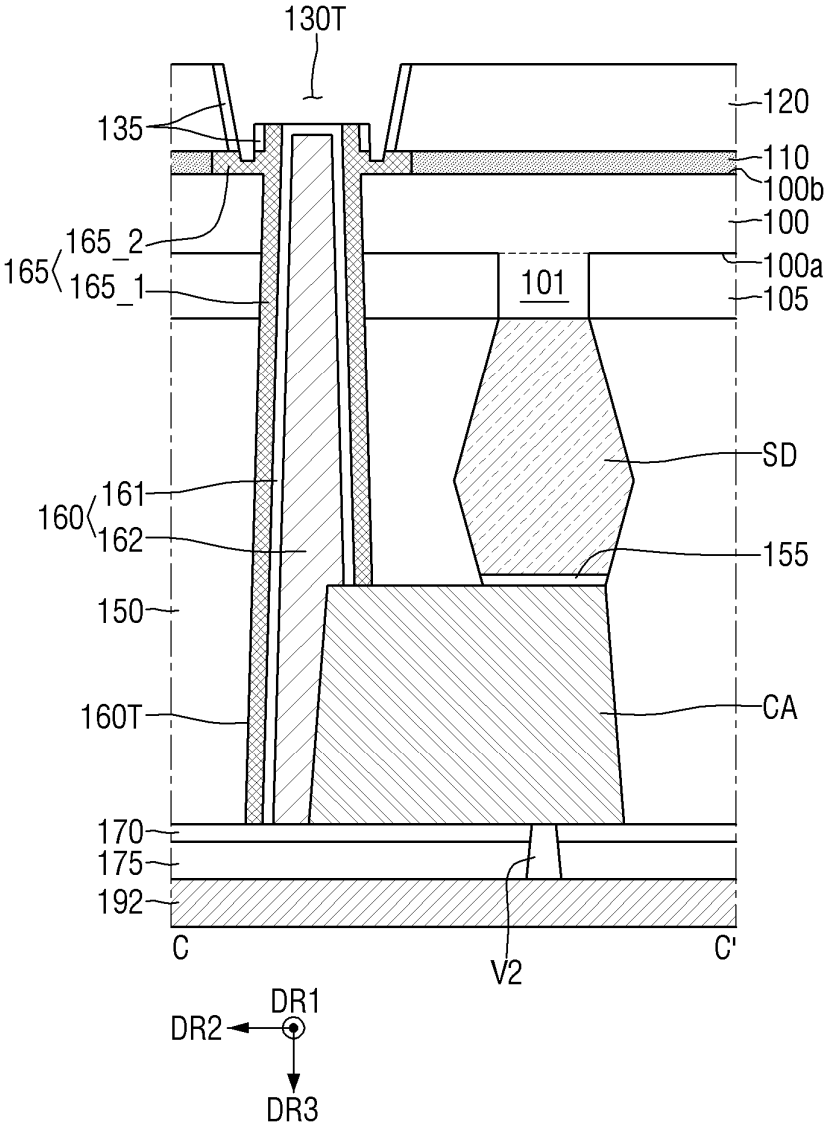

130T
135
120
110
100b
100
165_2
165
165_1
100a
101
105
SD
161
160
162
155
150
160T
CA
170
175
192
C
C'
V2
DR1
DR2
DR3

FIG. 34

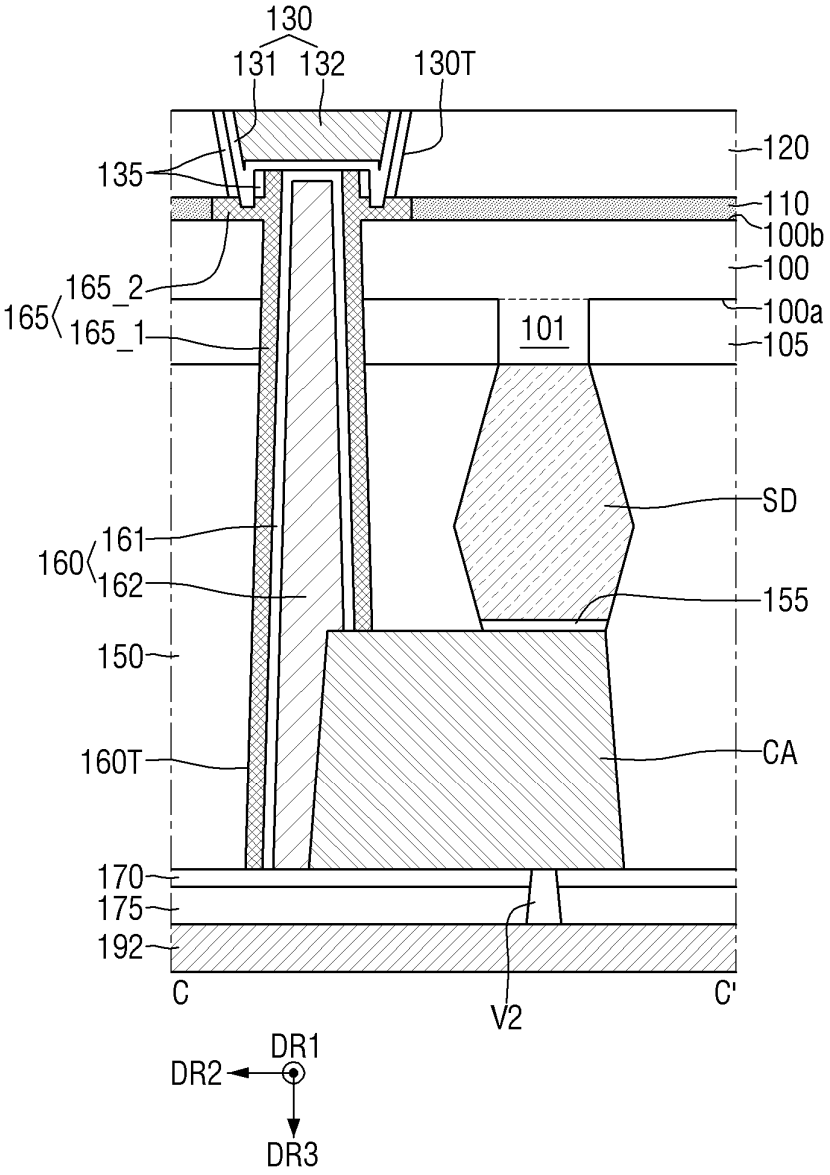

130
131
132
130T
120
135
110
100b
100
165_2
165
165_1
100a
101
105
SD
161
160
162
155
150
160T
CA
170
175
192
C
C'
V2
DR1
DR2
DR3

FIG. 35

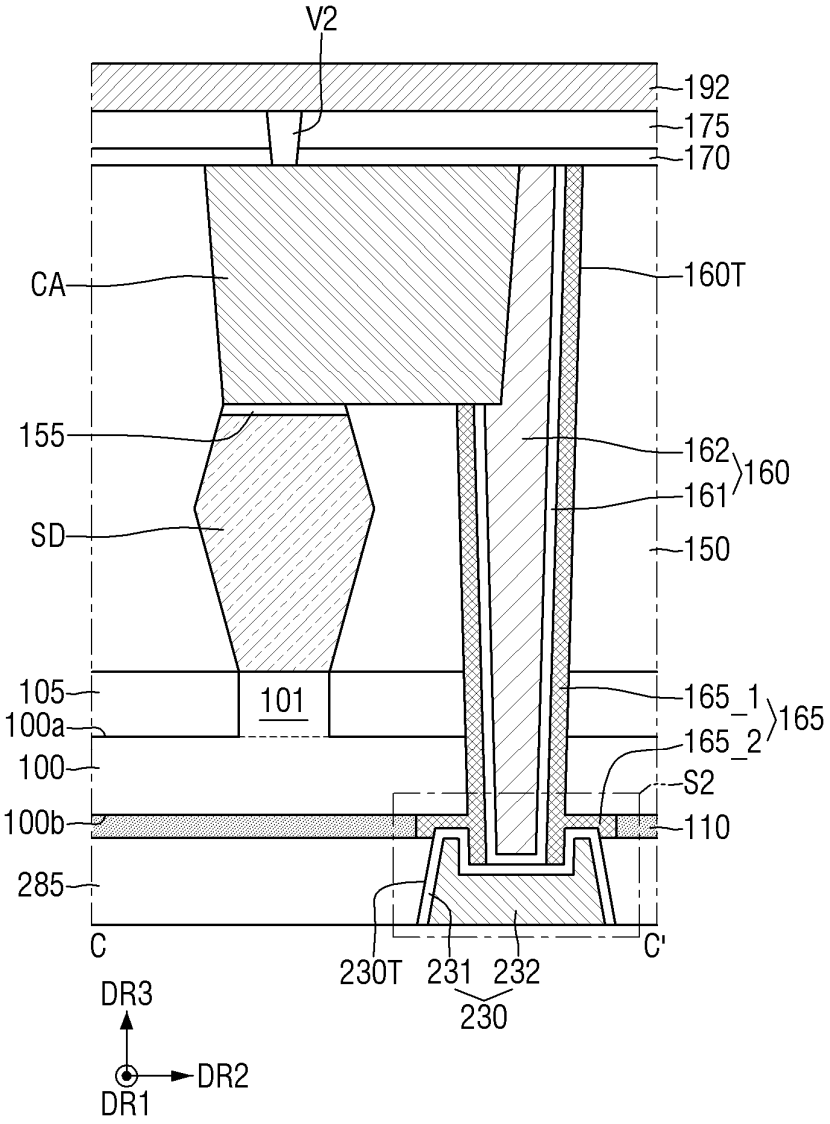

V2
192
175
170
CA
160T
155
162
160
161
SD
150
105
101
165_1
165
100a
165_2
100
S2
100b
110
285
C
C'
230T
231
232
230
DR3
DR2
DR1

FIG. 36

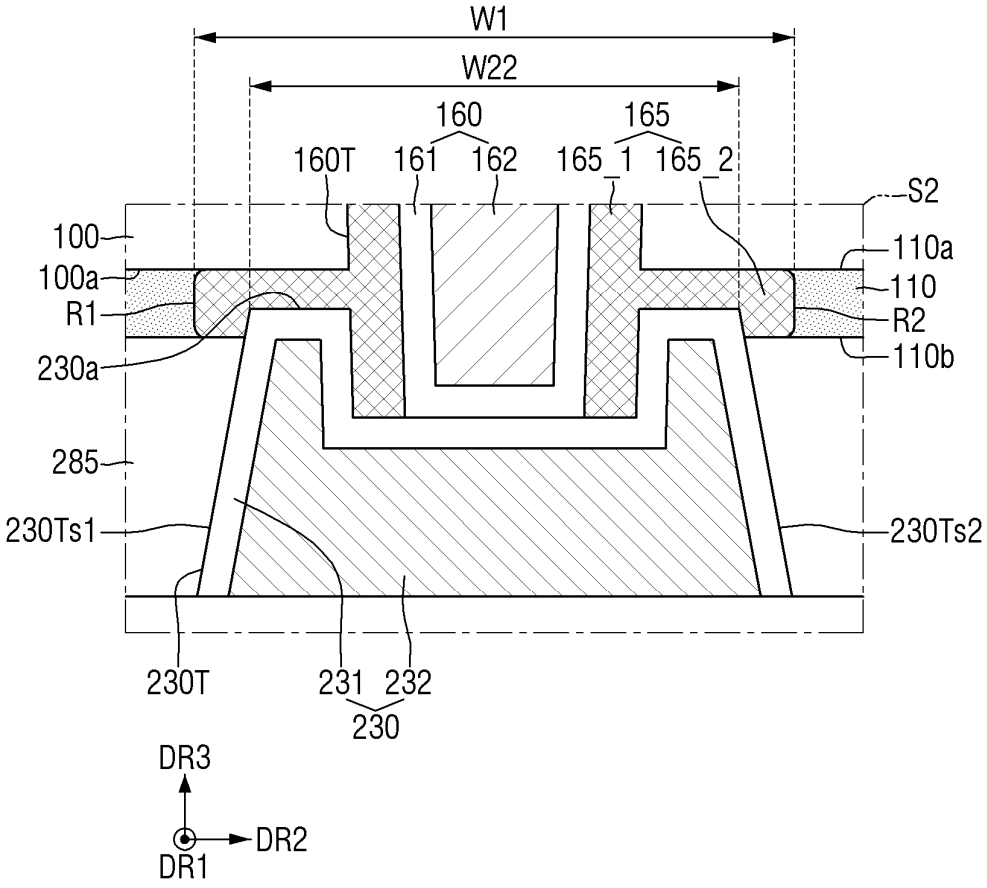

W1
W22
160
165
160T
161
162
165_1
165_2
S2
100
100a
R1
230a
110a
110
R2
110b
285
230Ts1
230Ts2
230T
231
232
230
DR3
DR2
DR1

FIG. 37

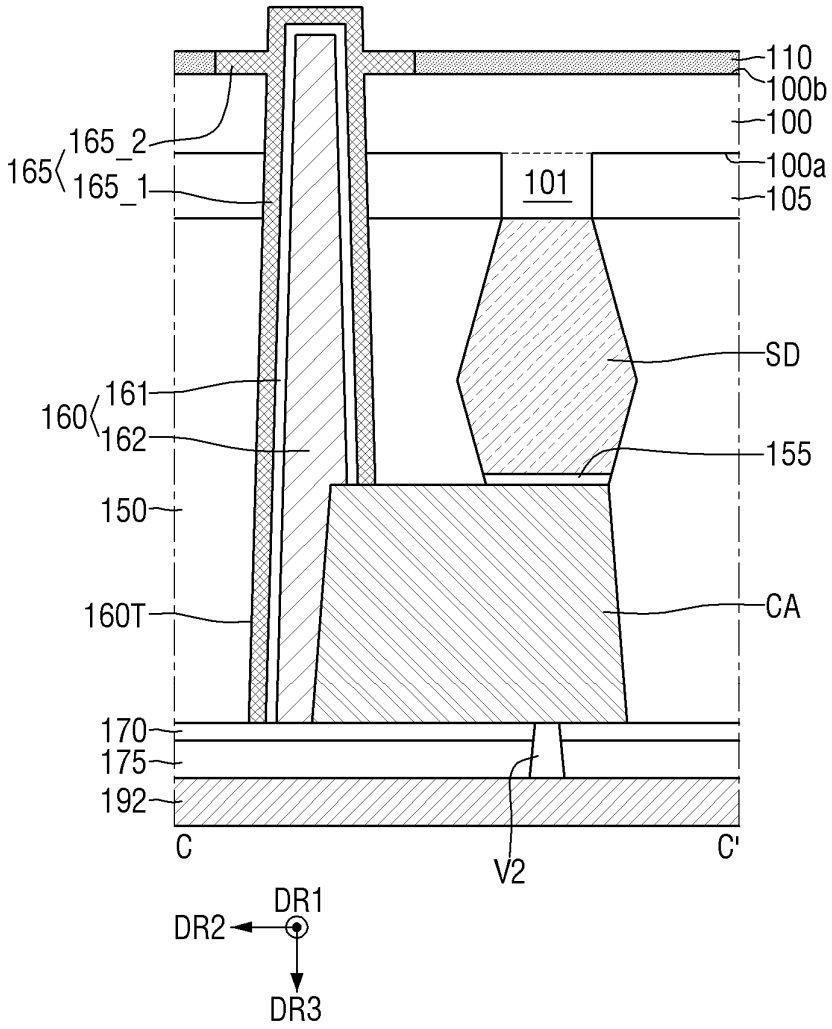

110
100b
100
100a
105
101
165_2
165
165_1
SD
161
160
162
155
150
160T
CA
170
175
192
C
C'
V2
DR1
DR2
DR3

FIG. 38

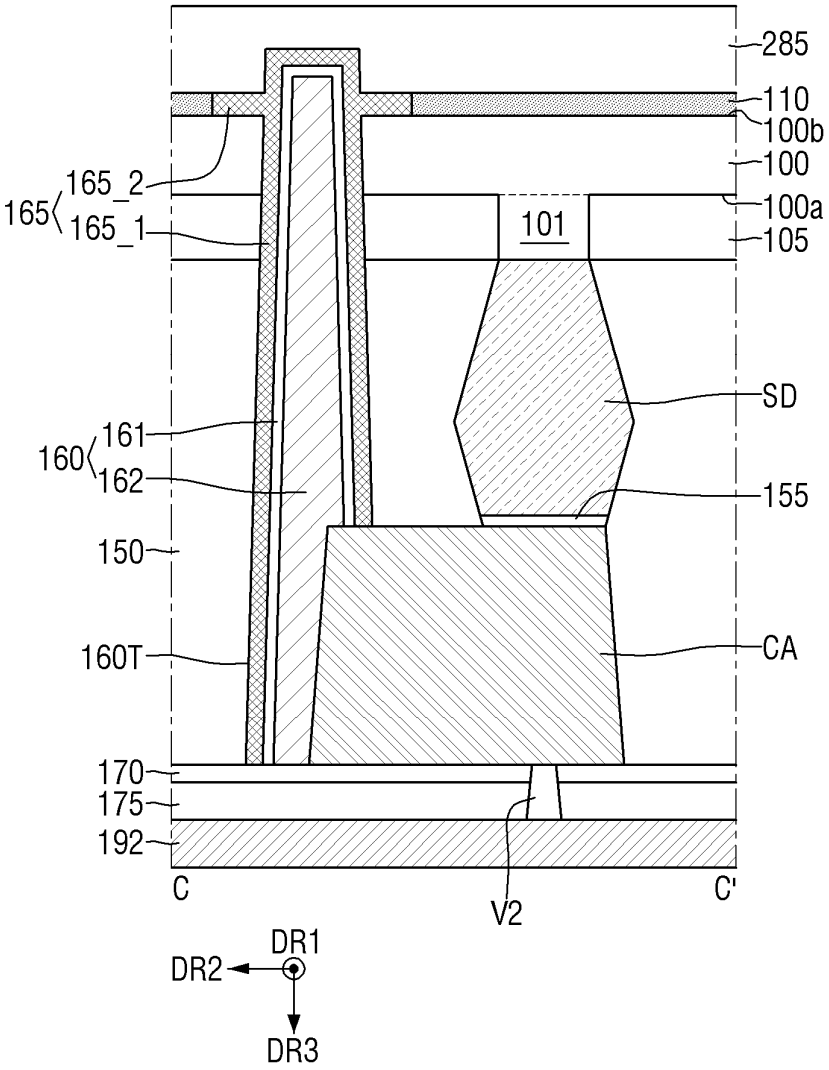

285
110
100b
100
100a
105
165
165_2
165_1
101
SD
160
161
162
155
150
160T
CA
170
175
192
C
C'
V2
DR1
DR2
DR3

FIG. 39

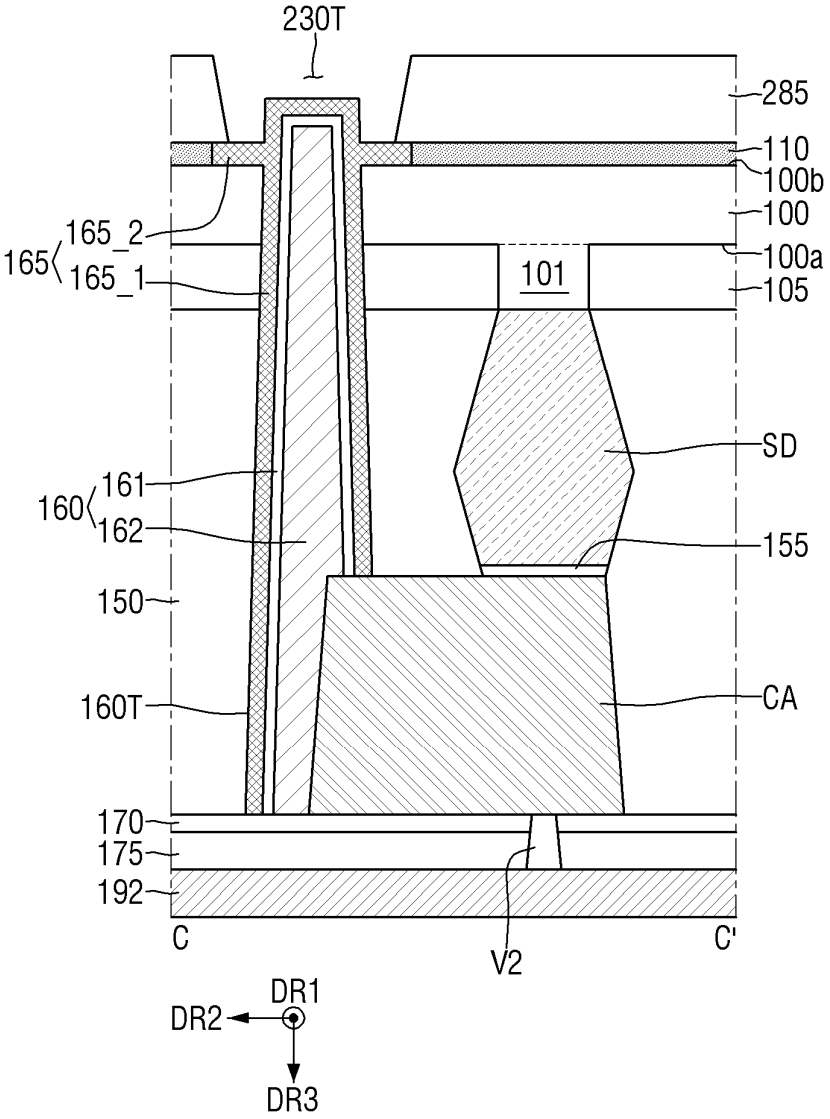

230T
285
110
100b
100
100a
105
165_2
165
165_1
101
SD
161
160
162
155
150
160T
CA
170
175
192
C
C'
V2
DR1
DR2
DR3

FIG. 40

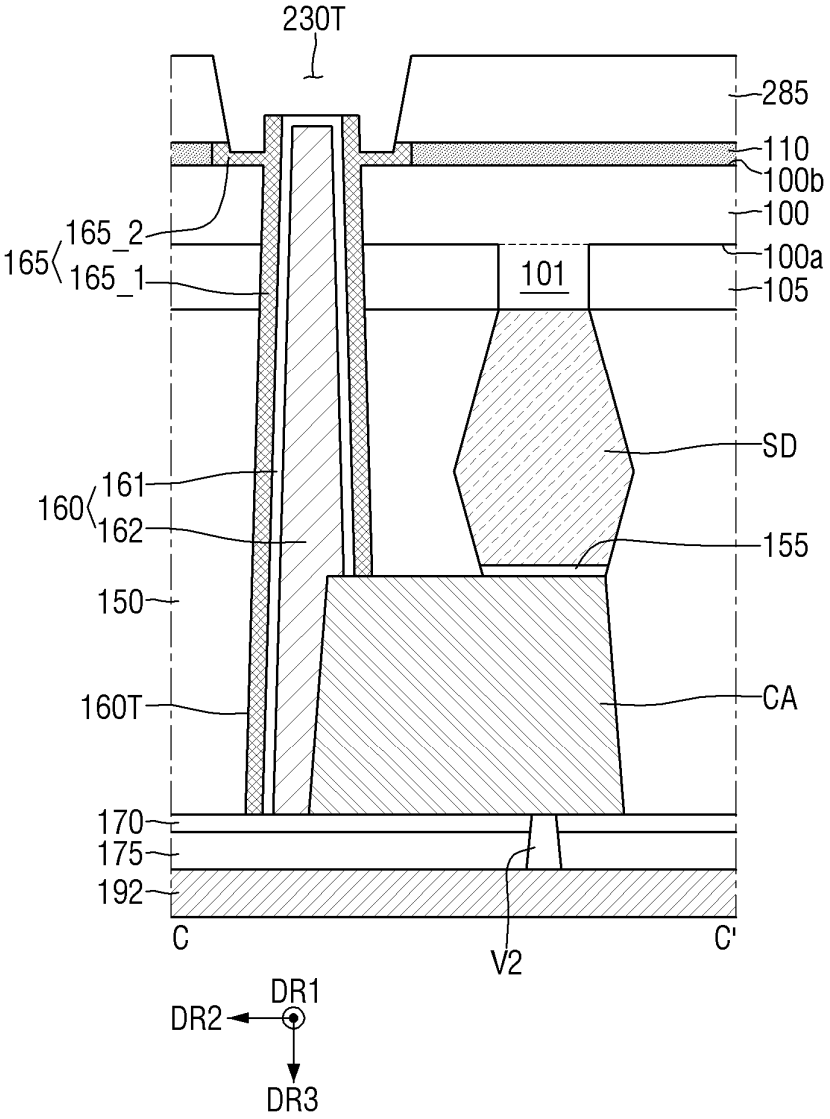

230T
285
110
100b
100
100a
105
165_2
165
165_1
101
SD
161
160
162
155
150
160T
CA
170
175
192
C
C'
V2
DR1
DR2
DR3

FIG. 41

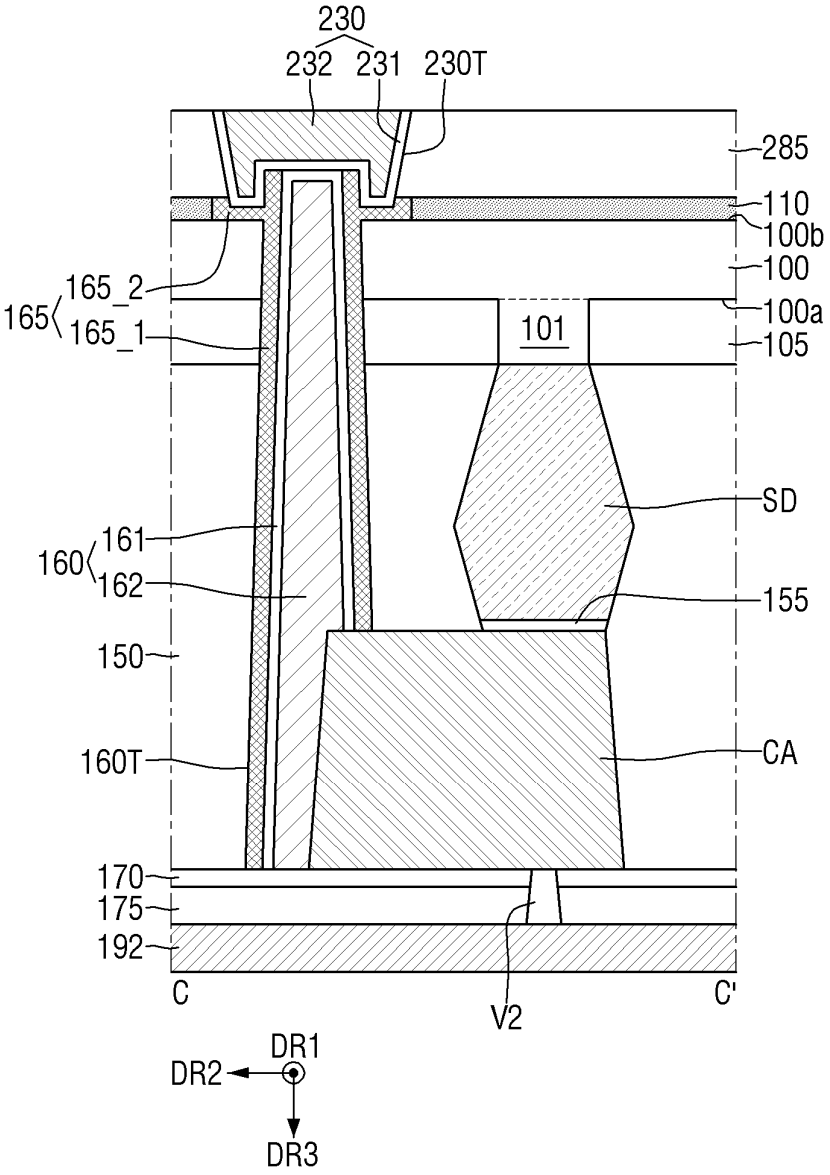

230
232
231
230T
285
110
100b
100
165_2
165
165_1
100a
101
105
SD
161
160
162
155
150
160T
CA
170
175
192
C
C'
V2
DR1
DR2
DR3

FIG. 42

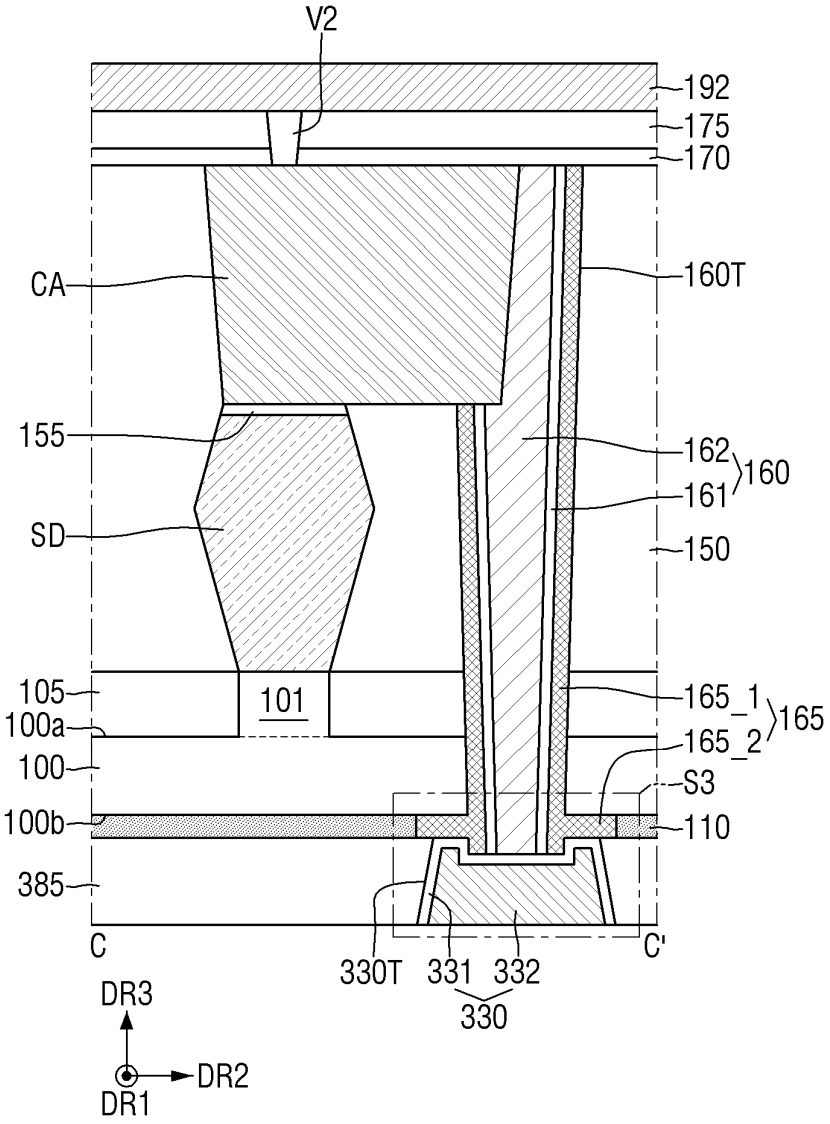

V2
192
175
170
CA
160T
155
162
160
161
SD
150
105
101
165_1
165
100a
165_2
100
S3
100b
110
385
C
C'
330T
331
332
330
DR3
DR2
DR1

FIG. 43

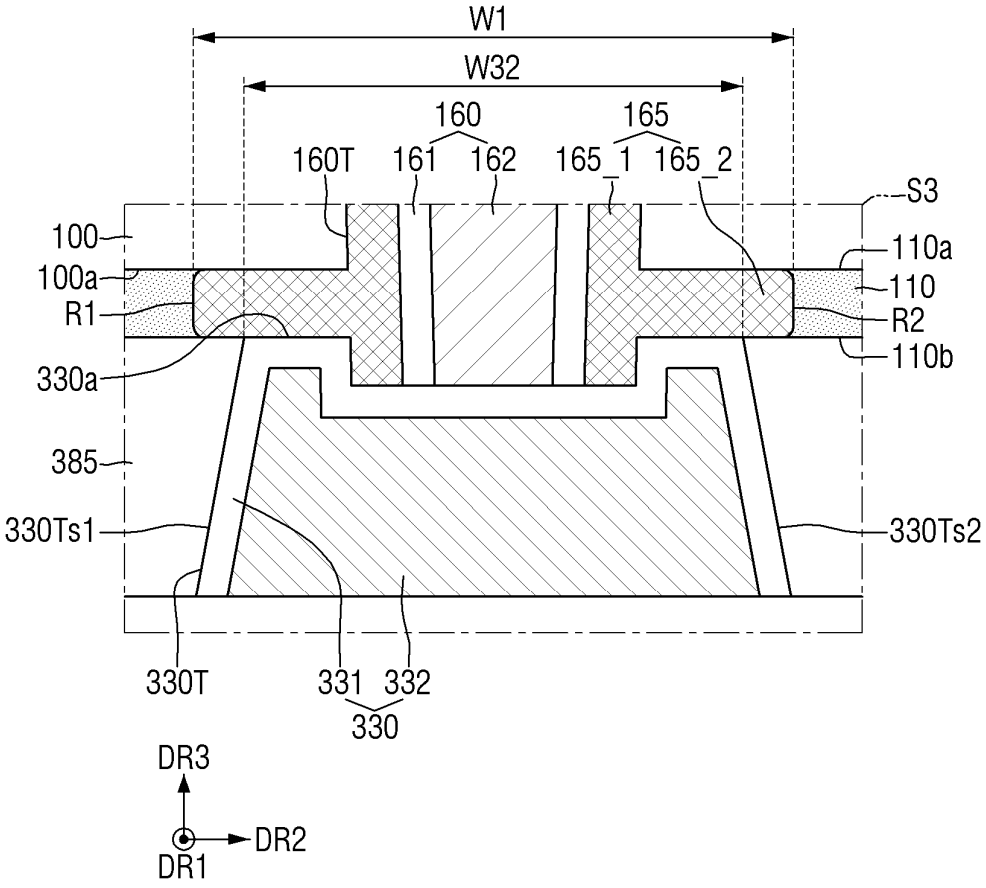

W1
W32
160
165
160T
161
162
165_1
165_2
S3
100
110a
100a
110
R1
R2
110b
330a
385
330Ts1
330Ts2
330T
331
332
330
DR3
DR2
DR1

FIG. 44

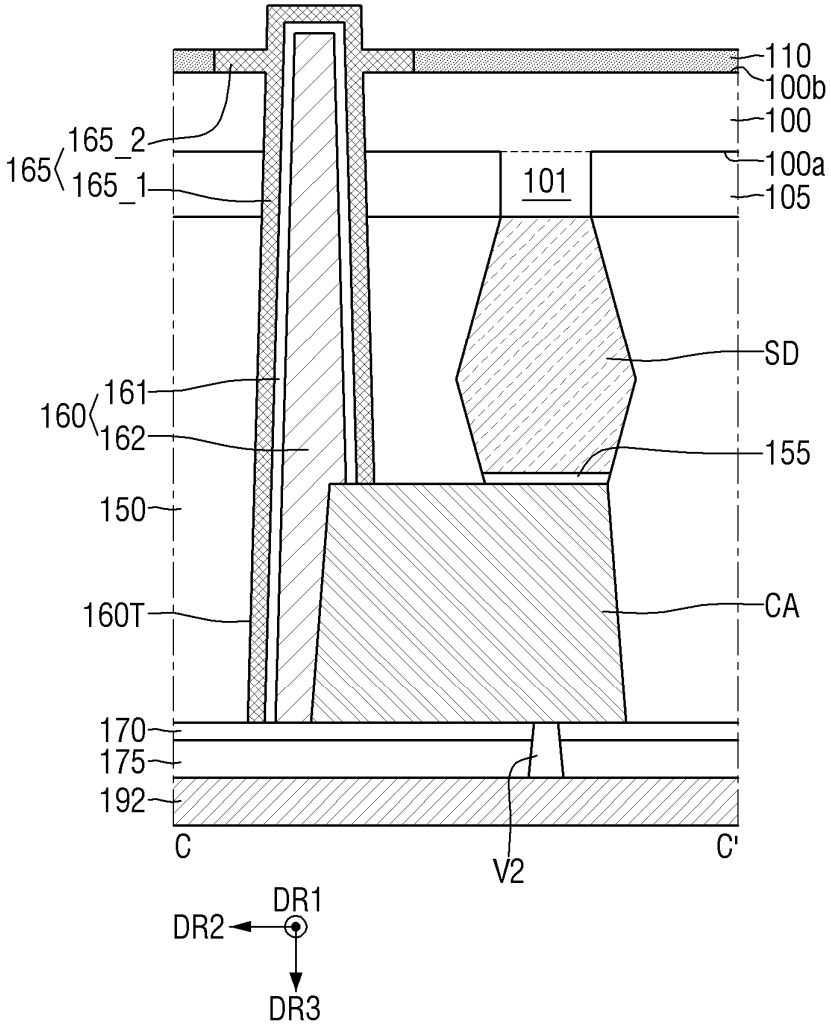

110
100b
100
165_2
165
165_1
101
100a
105
SD
161
160
162
155
150
160T
CA
170
175
192
C
C'
V2
DR1
DR2
DR3

FIG. 45

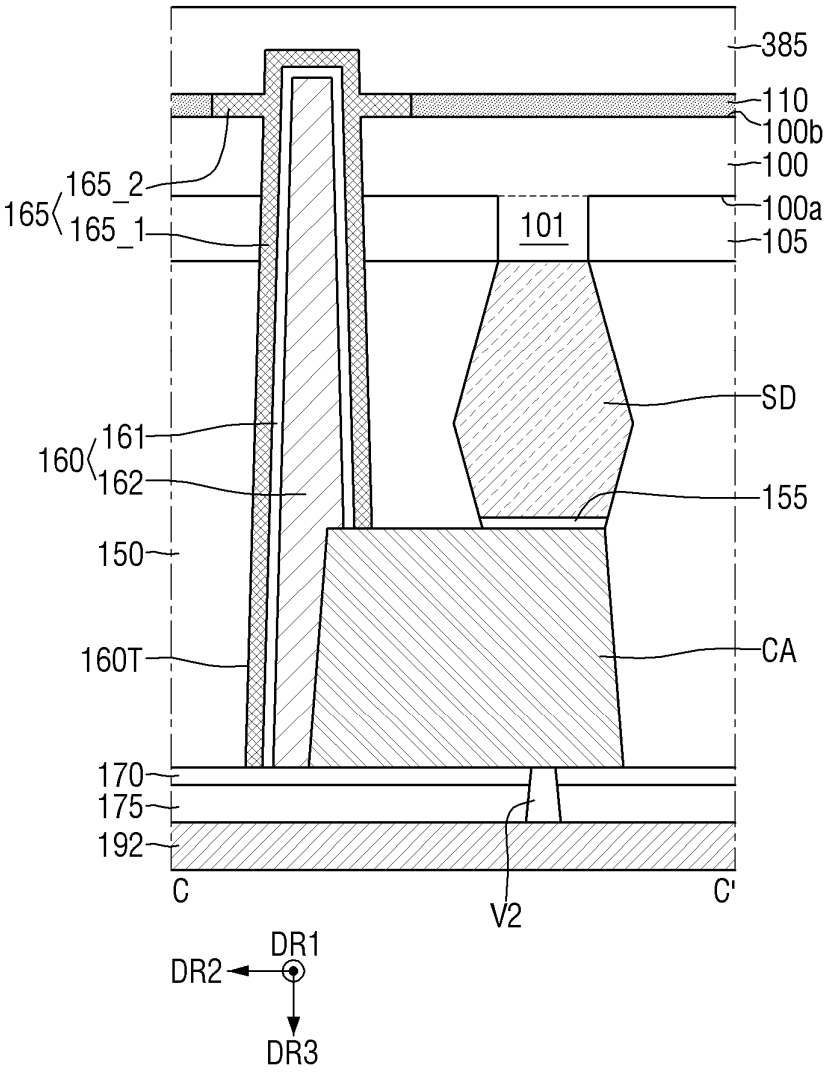

385
110
100b
100
100a
105
165
165_2
165_1
101
SD
160
161
162
155
150
160T
CA
170
175
192
C
C'
V2
DR1
DR2
DR3

FIG. 46

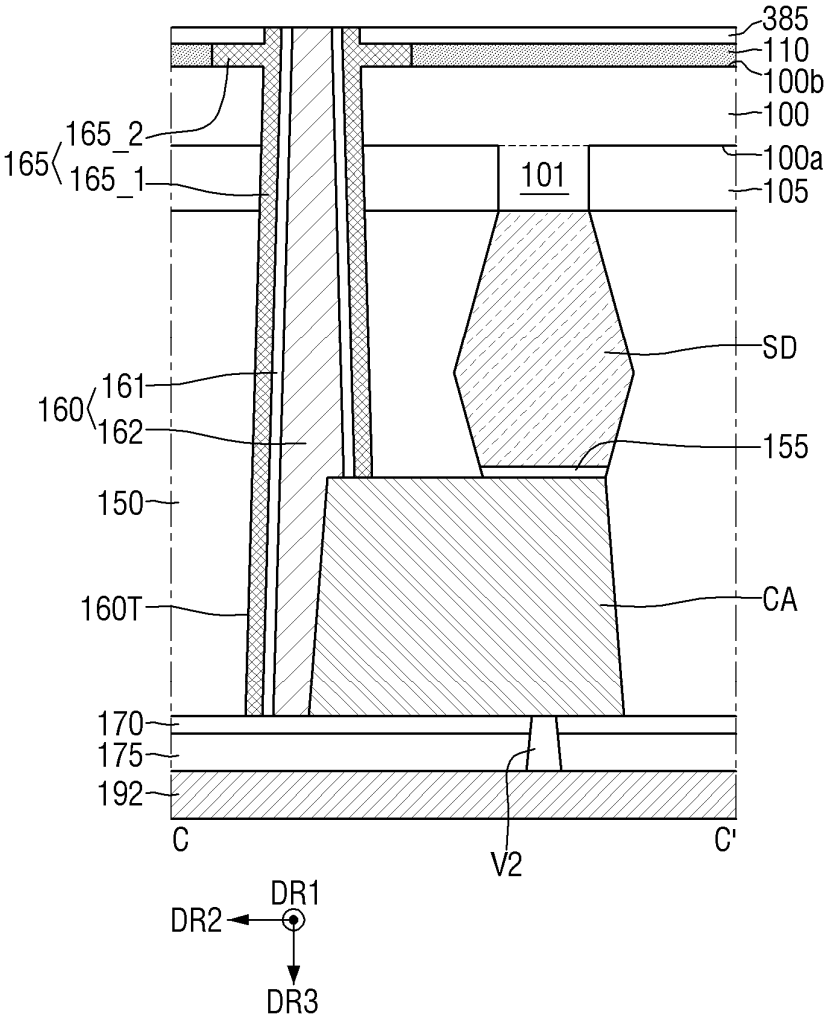

385
110
100b
100
165_2
165
165_1
101
100a
105
SD
161
160
162
155
150
160T
CA
170
175
192
C
C'
V2
DR1
DR2
DR3

FIG. 47

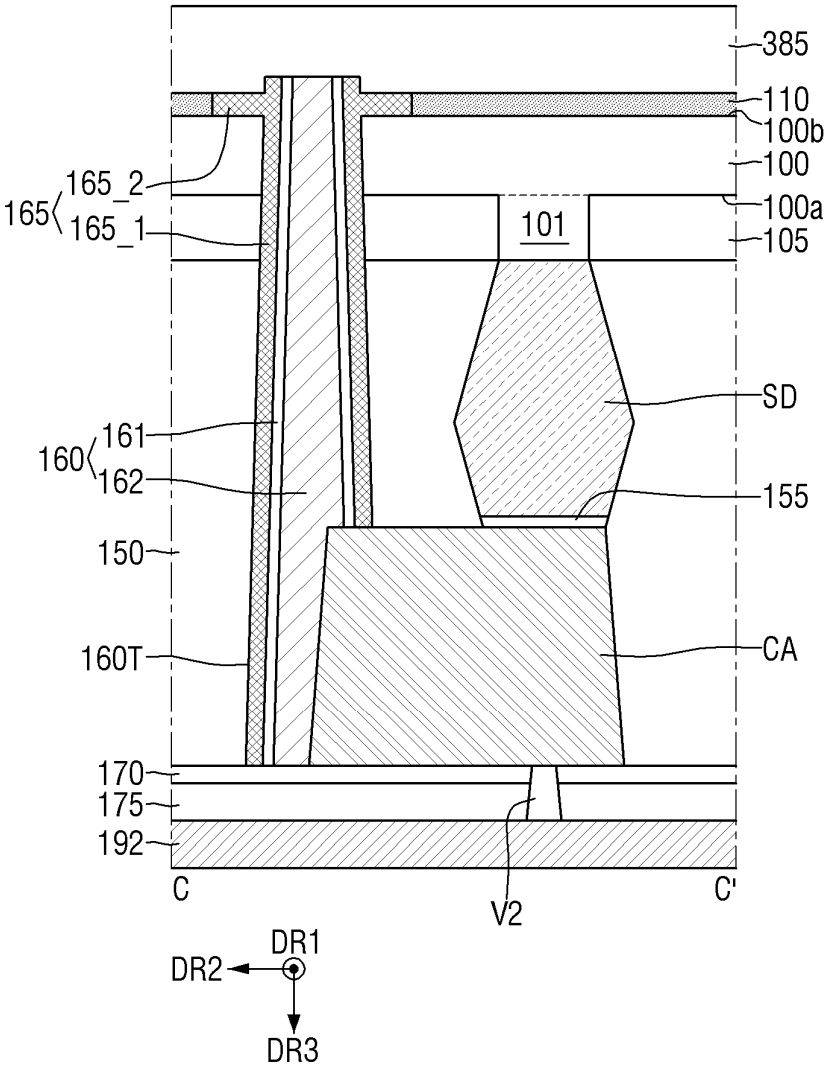

385
110
100b
100
100a
105
165
165_2
165_1
101
SD
160
161
162
155
150
160T
CA
170
175
192
C
C'
V2
DR1
DR2
DR3

FIG. 48

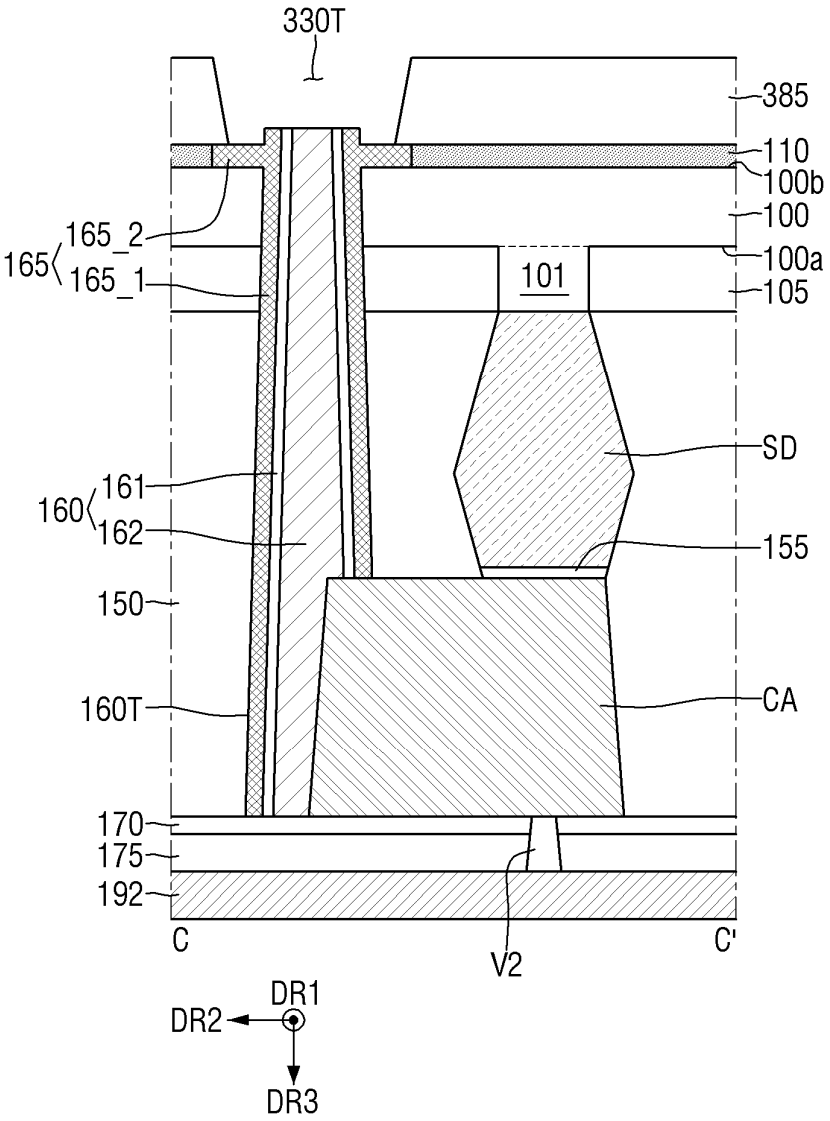

330T
385
110
100b
100
100a
105
165_2
165
165_1
101
SD
161
160
162
155
150
160T
CA
170
175
192
C
C'
V2
DR1
DR2
DR3

FIG. 49

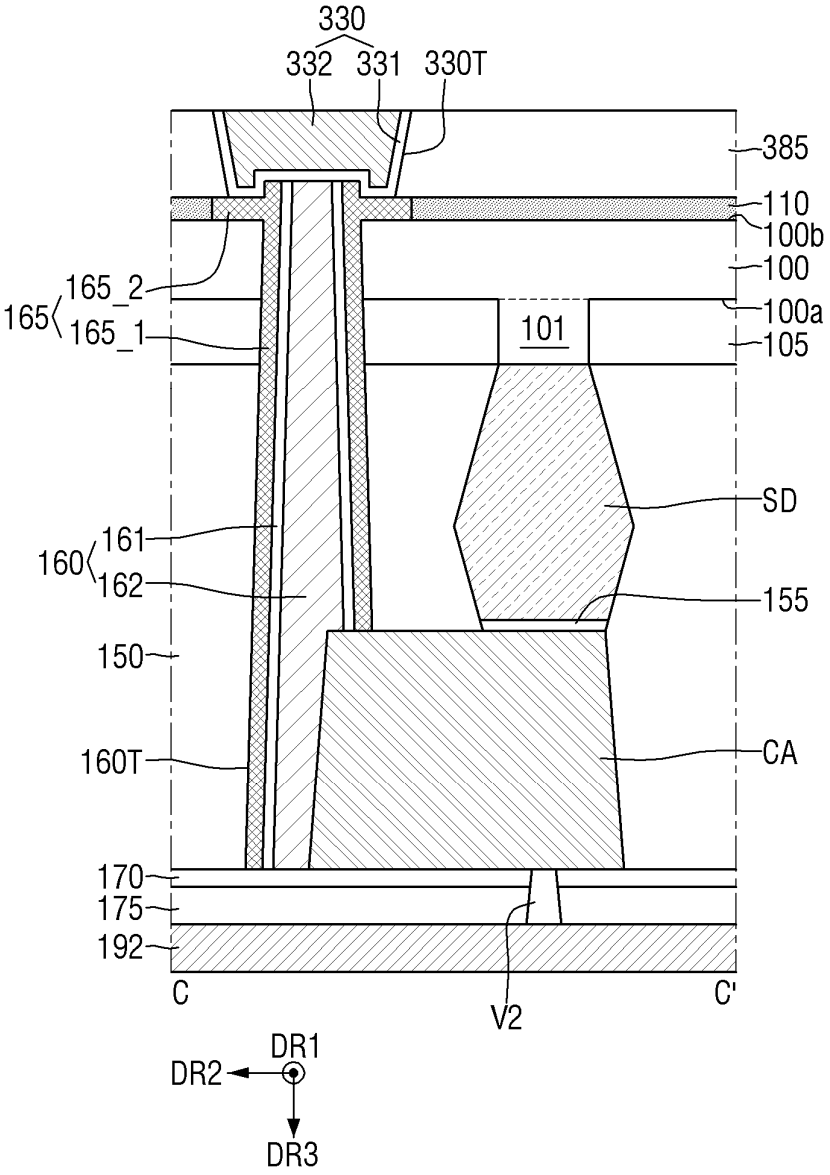

330
332
331
330T
385
110
100b
100
165_2
165
165_1
100a
101
105
SD
161
160
162
155
150
160T
CA
170
175
192
C
C'
V2
DR1
DR2
DR3

FIG. 50

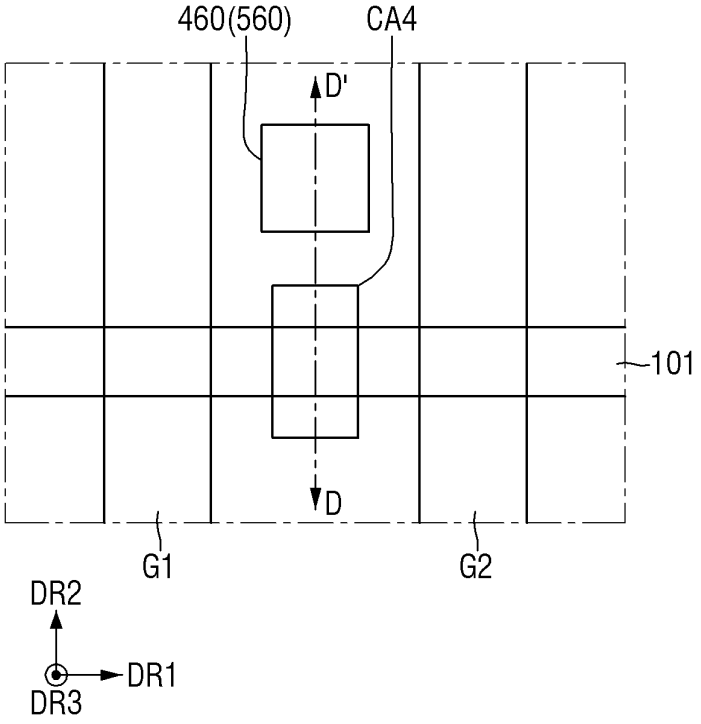


FIG. 51

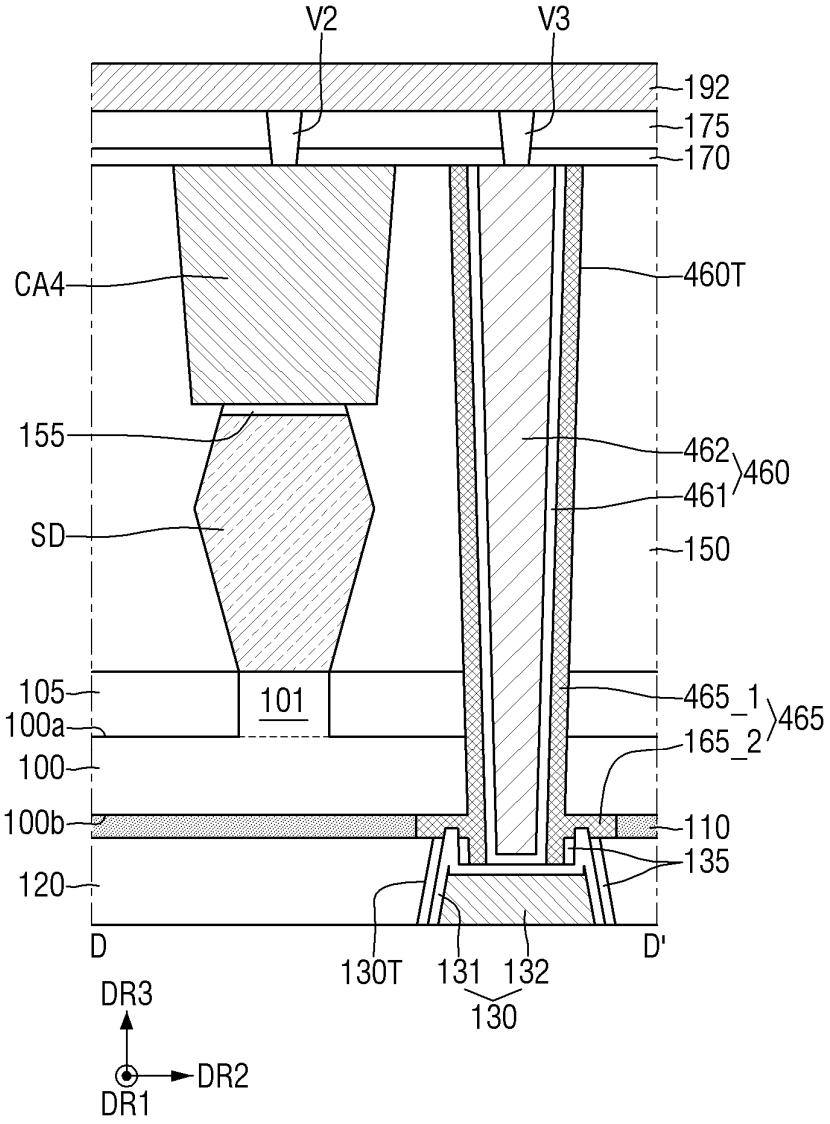
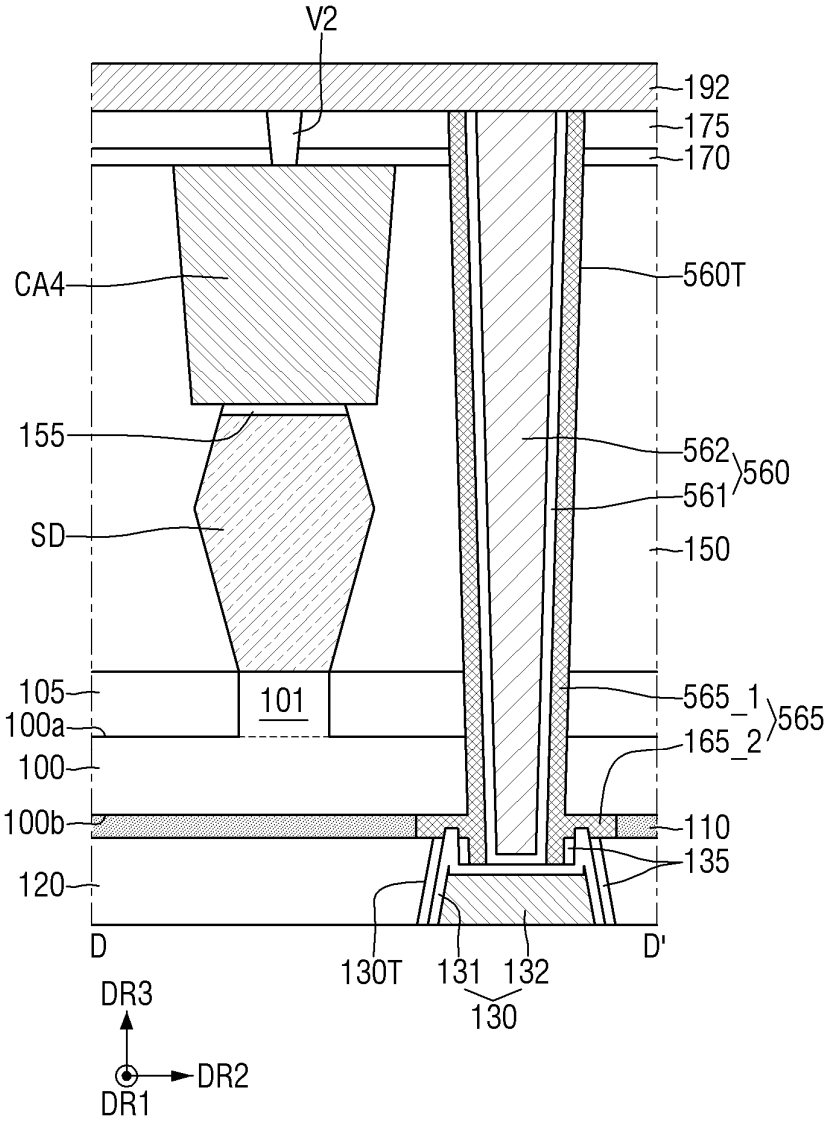

V2
V3
192
175
170
CA4
460T
155
462
460
461
SD
150
105
101
465_1
465
100a
165_2
100
100b
110
135
120
D
D'
130T
131
132
130
DR3
DR2
DR1

FIG. 52


V2
192
175
170
CA4
560T
155
562
560
561
SD
150
105
101
565_1
565
100a
165_2
100
100b
110
135
120
D
D'
130T
131
132
130
DR3
DR2
DR1