FIG. 1

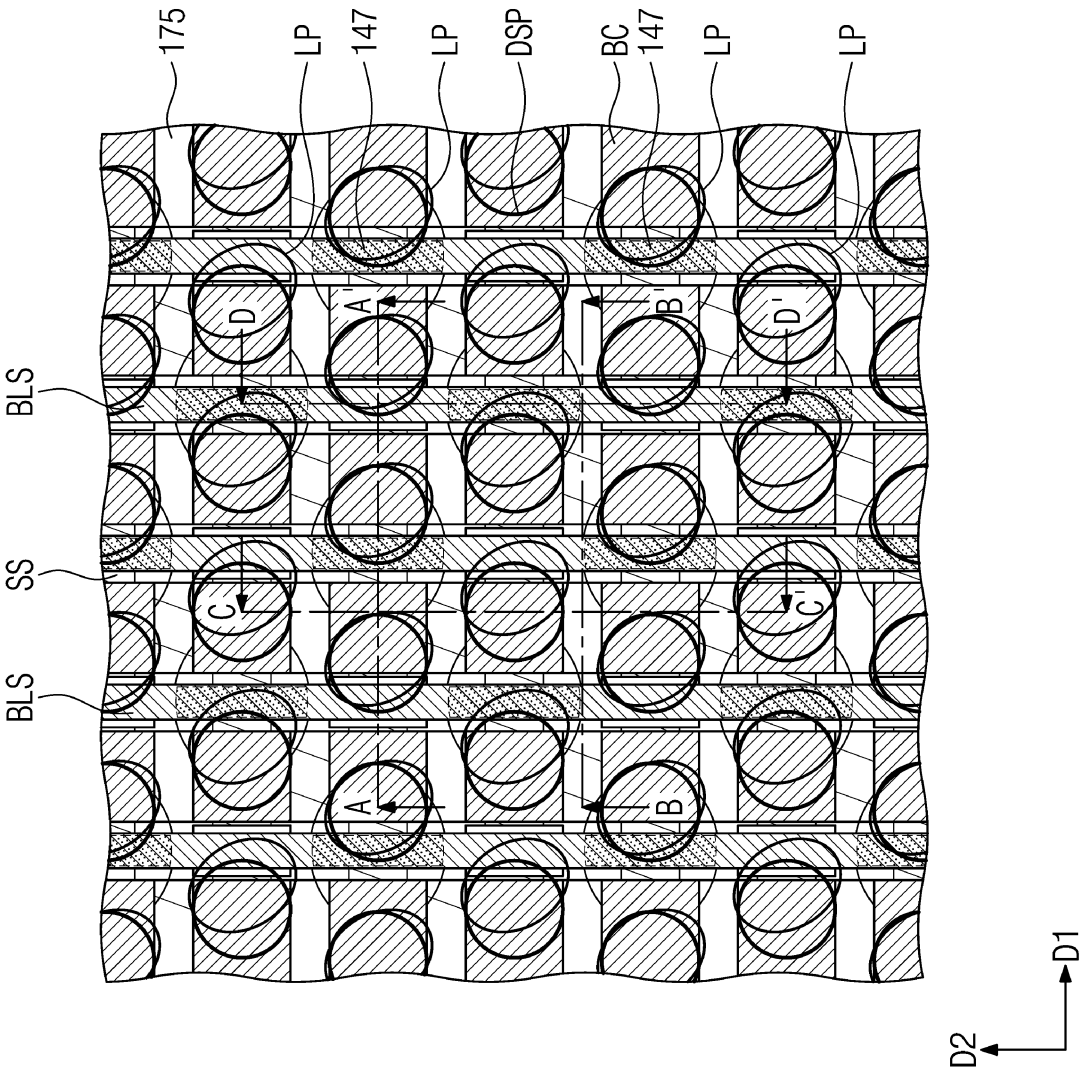


FIG. 2A

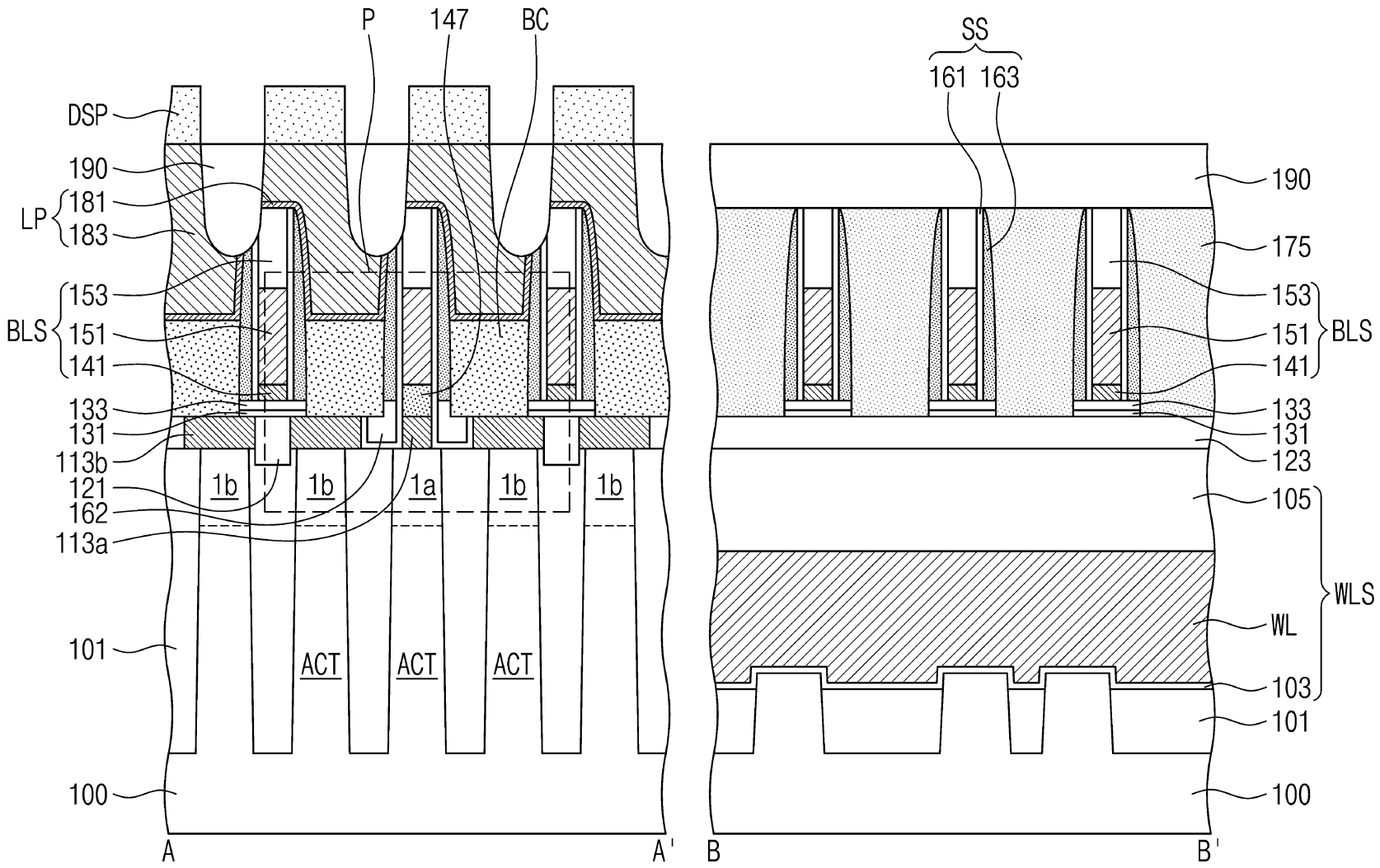

P
147
BC
SS
161
163
DSP
190
LP
181
183
153
BLS
151
141
133
131
113b
121
162
113a
1b
1b
1a
1b
1b
ACT
ACT
ACT
101
100
A
A'
190
175
153
151
141
BLS
133
131
123
105
WLS
WL
103
101
100
B
B'

FIG. 2B

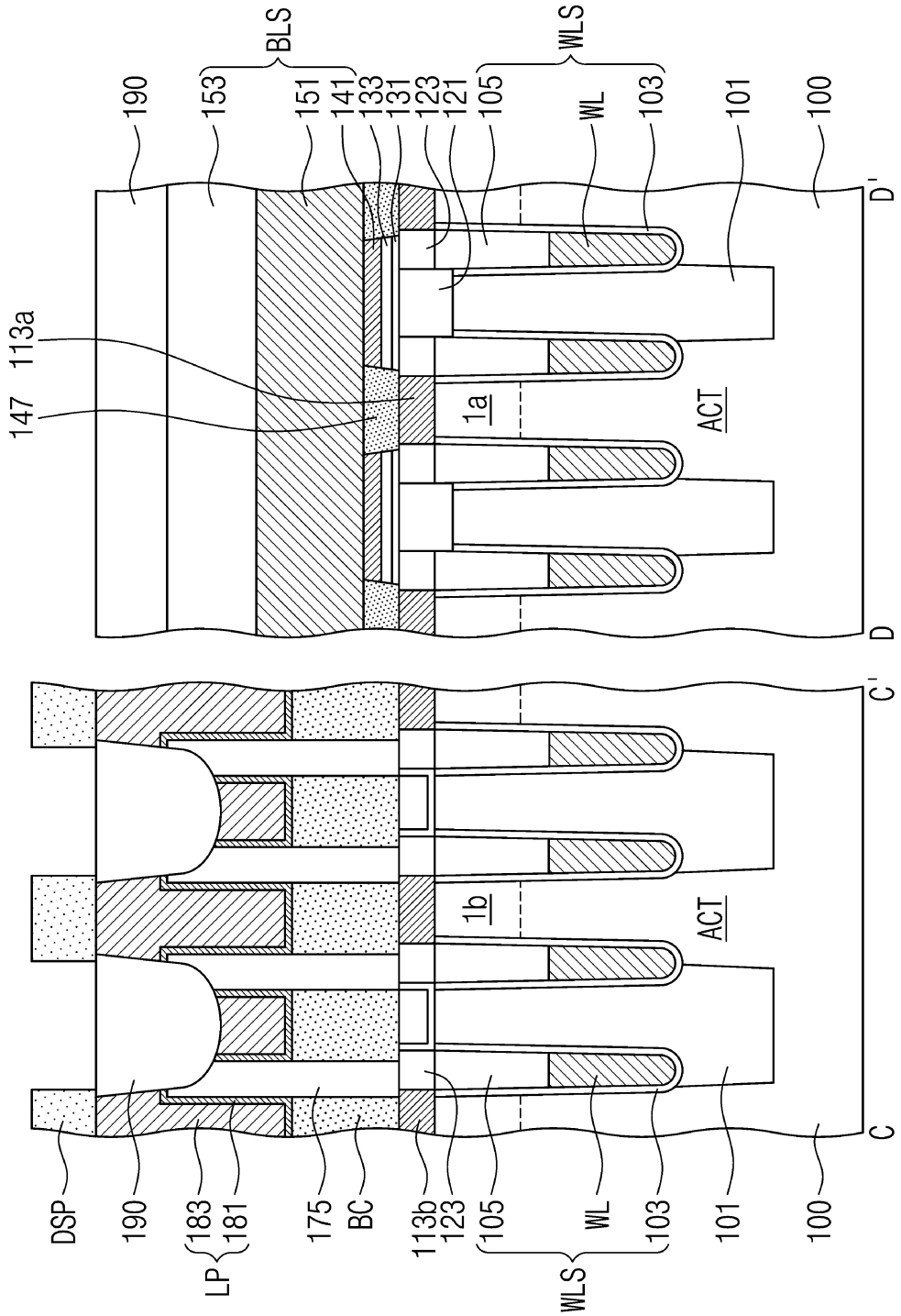

DSP
190
183
181
LP
175
BC
113b
123
105
WLS
WL
103
101
100
C
C'
1b
ACT
147
113a
1a
ACT
190
153
BLS
151
141
133
131
123
121
105
WLS
WL
103
101
100
D
D'

FIG. 3A

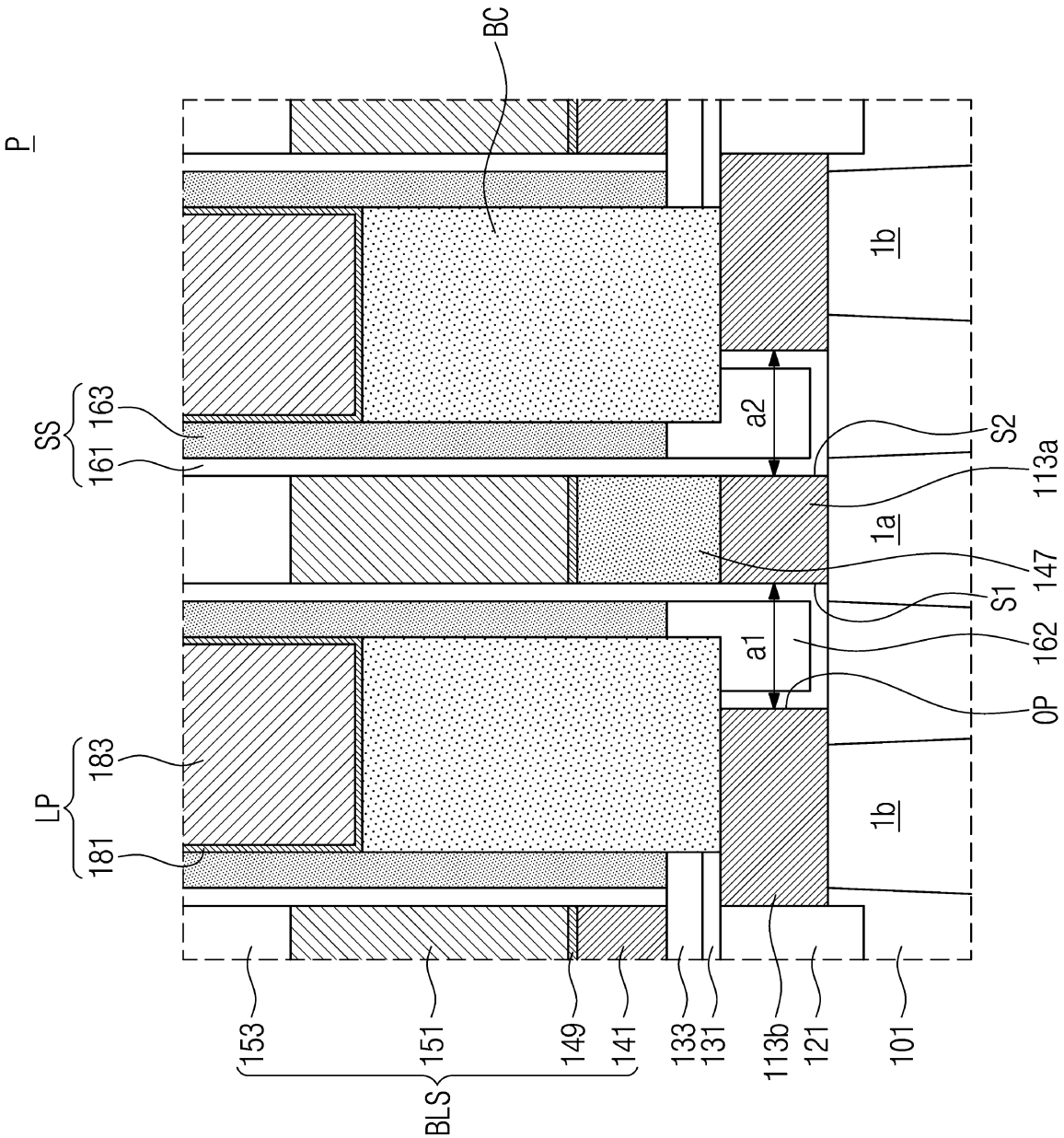

P
BC
SS
163
161
LP
183
181
a2
a1
1b
1a
1b
S2
S1
113a
147
162
0P
153
151
149
141
133
131
113b
121
101
BLS

FIG. 3B

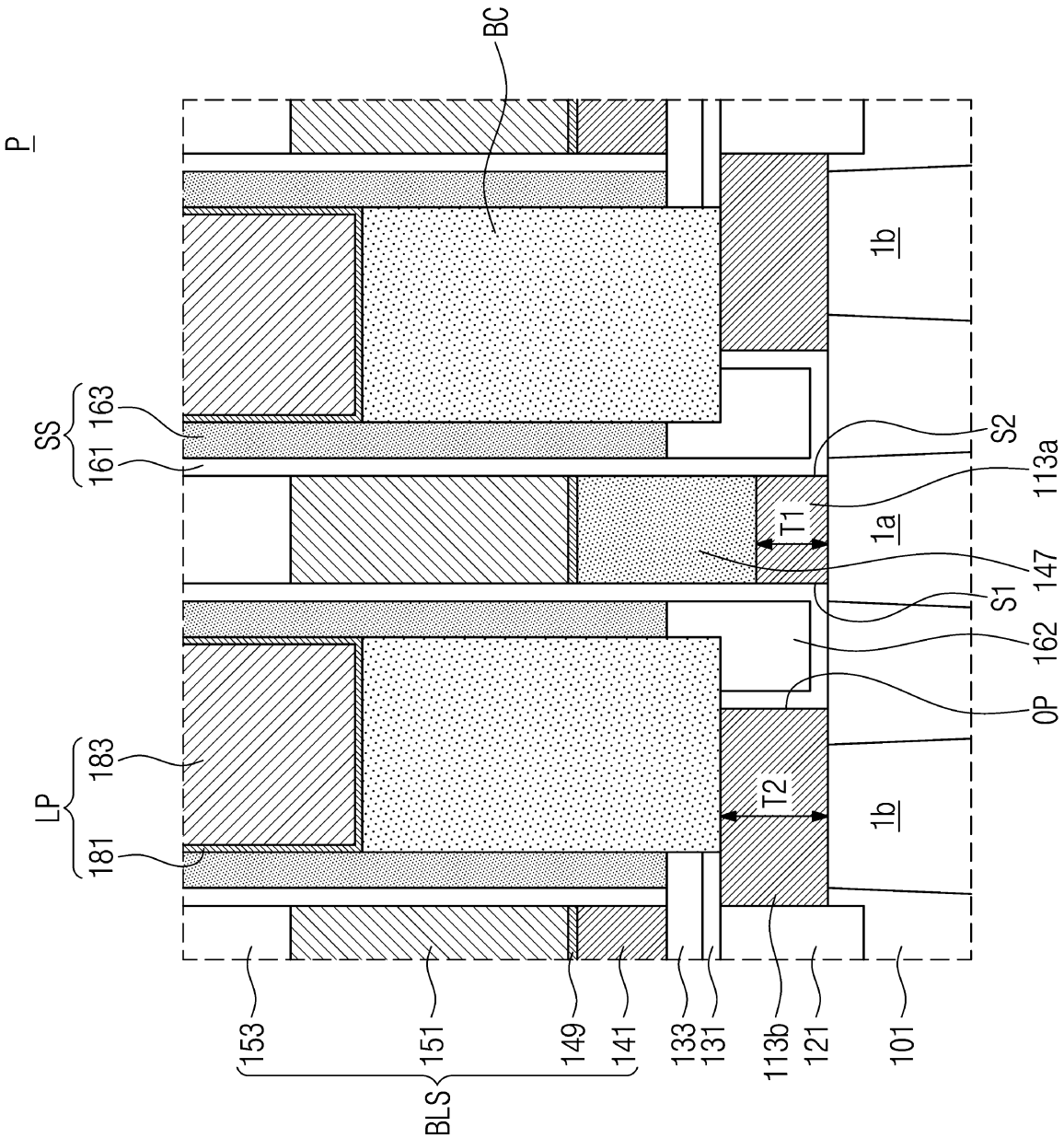

P
BC
SS
163
161
LP
183
181
1b
1a
1b
T1
T2
S2
S1
113a
147
162
0P
153
151
149
141
133
131
113b
121
101
BLS

FIG. 3C

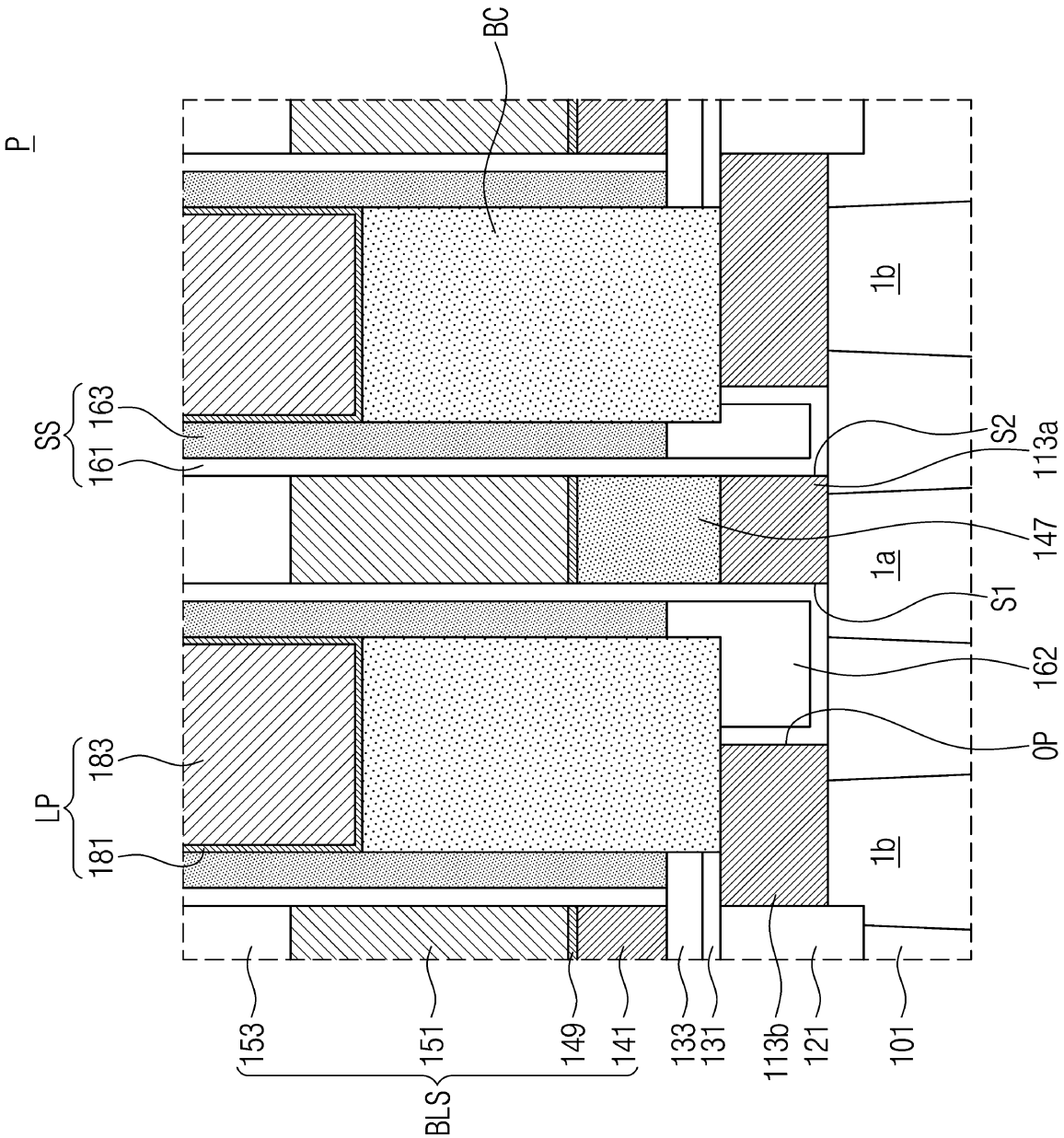

P
BC
SS
163
161
LP
183
181
1b
1a
1b
S2
S1
113a
147
162
0P
153
151
149
141
133
131
113b
121
101
BLS

FIG. 3D

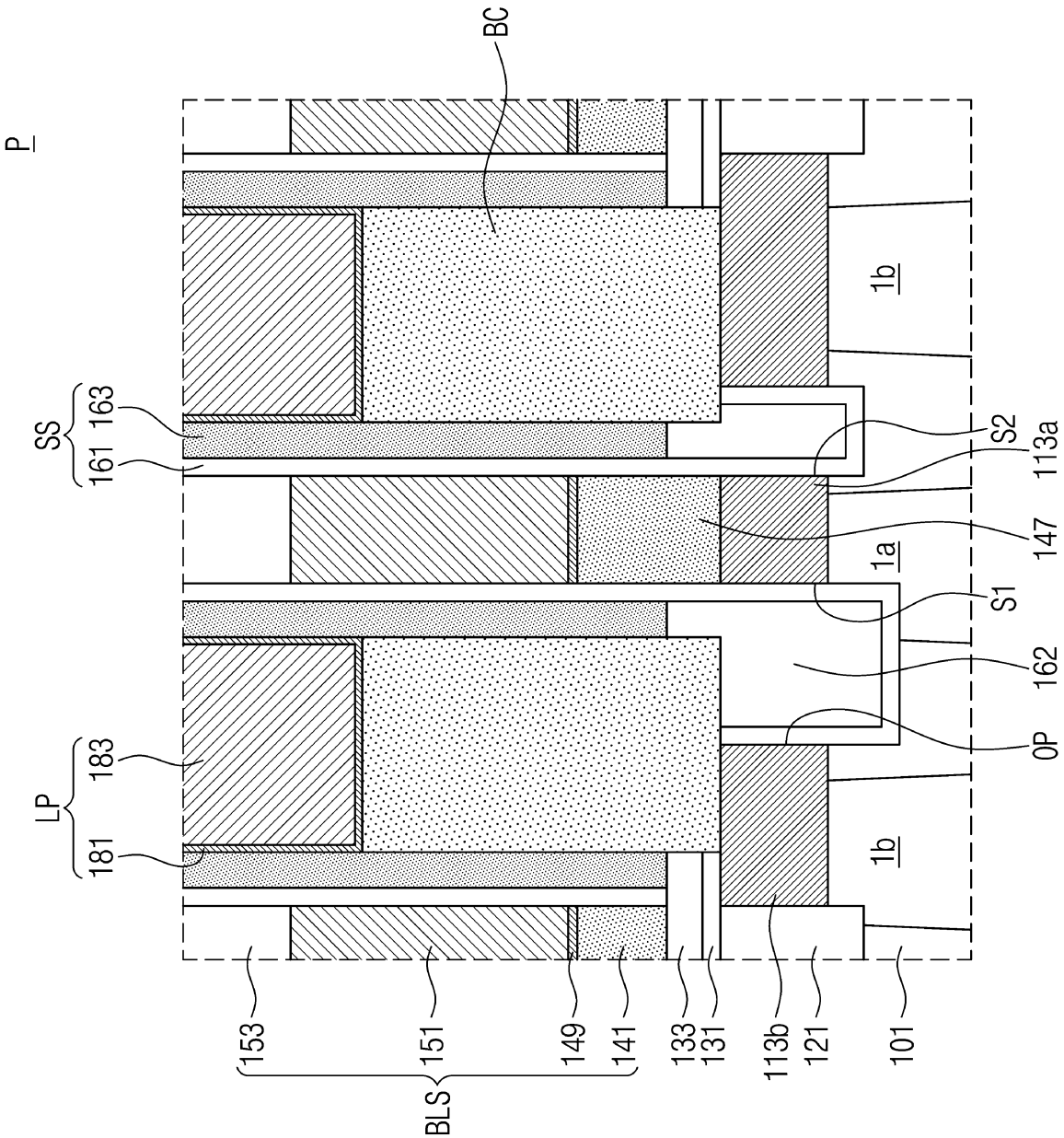

P
BC
SS
163
161
LP
183
181
1b
1a
S2
S1
113a
147
162
0P
153
151
149
141
133
131
113b
121
101
BLS

FIG. 3E

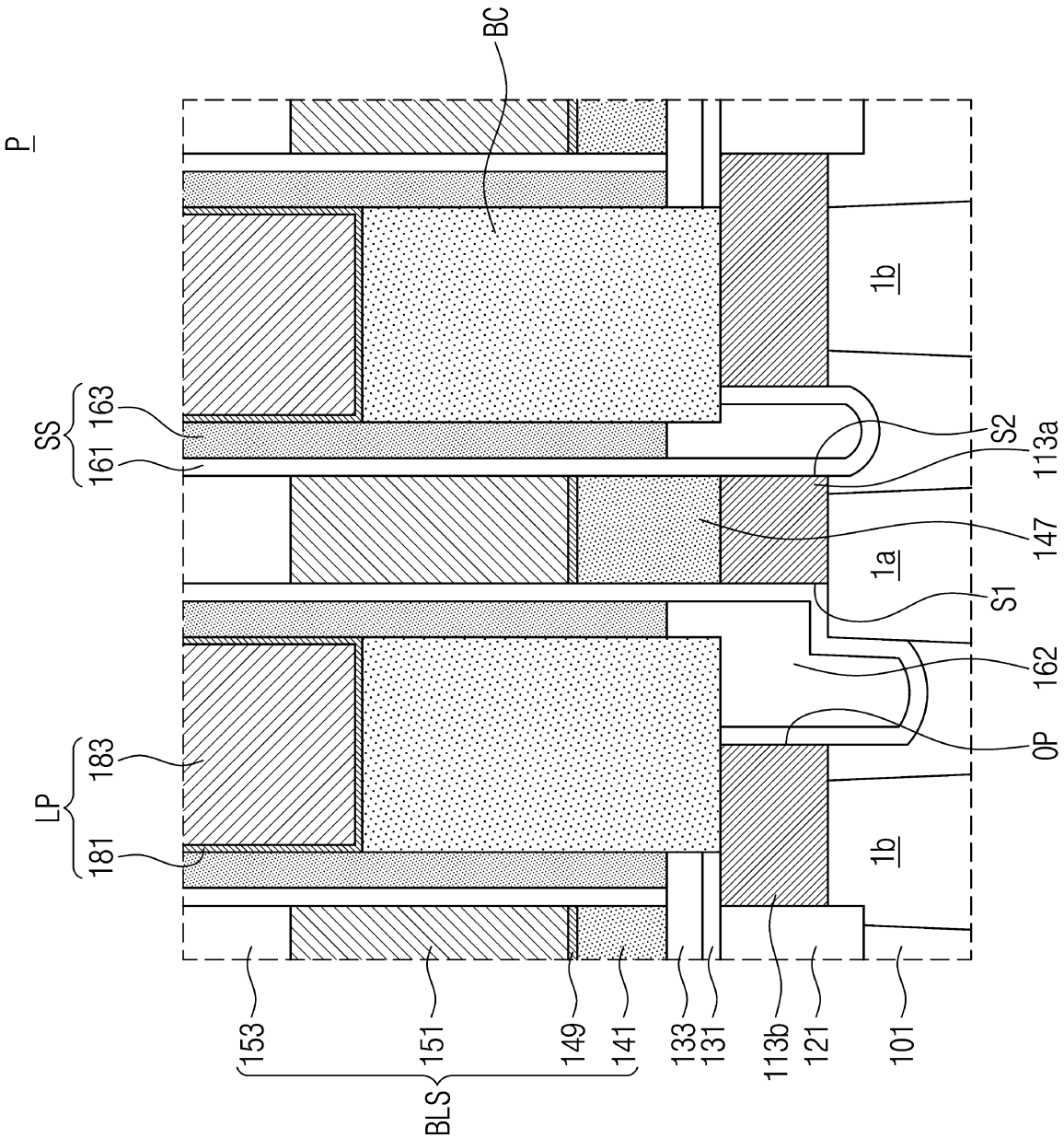

P
BC
SS
163
161
LP
183
181
1b
1a
1b
S2
113a
147
S1
162
0P
153
151
149
141
133
131
113b
121
101
BLS

FIG. 4A

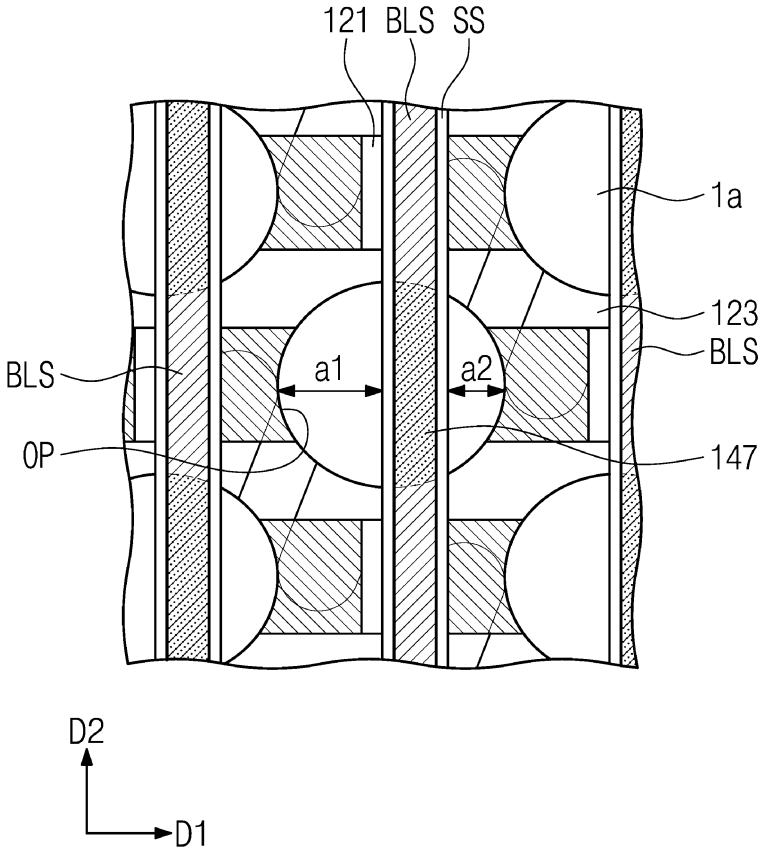


FIG. 4B

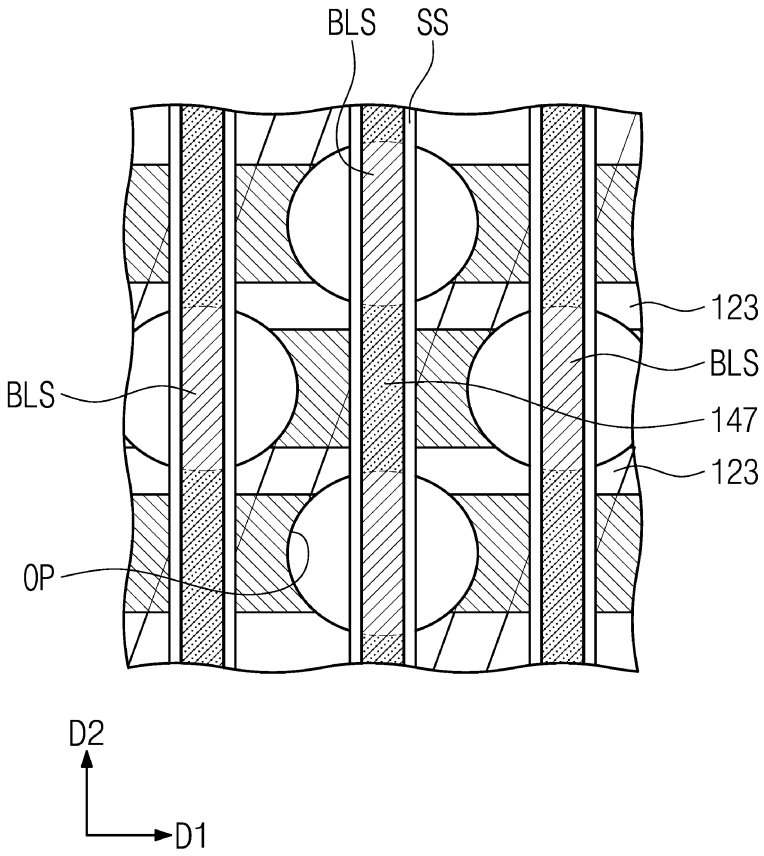


FIG. 5A

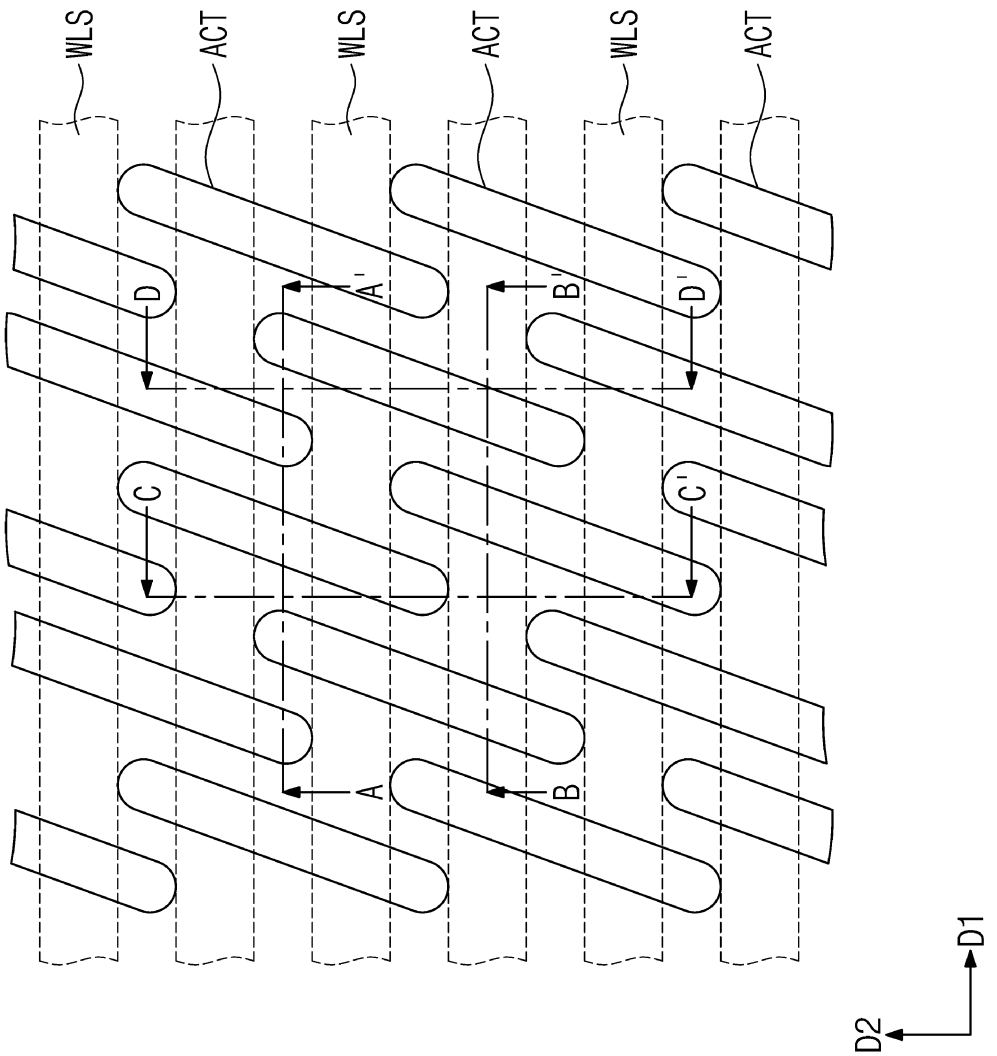


FIG. 5B

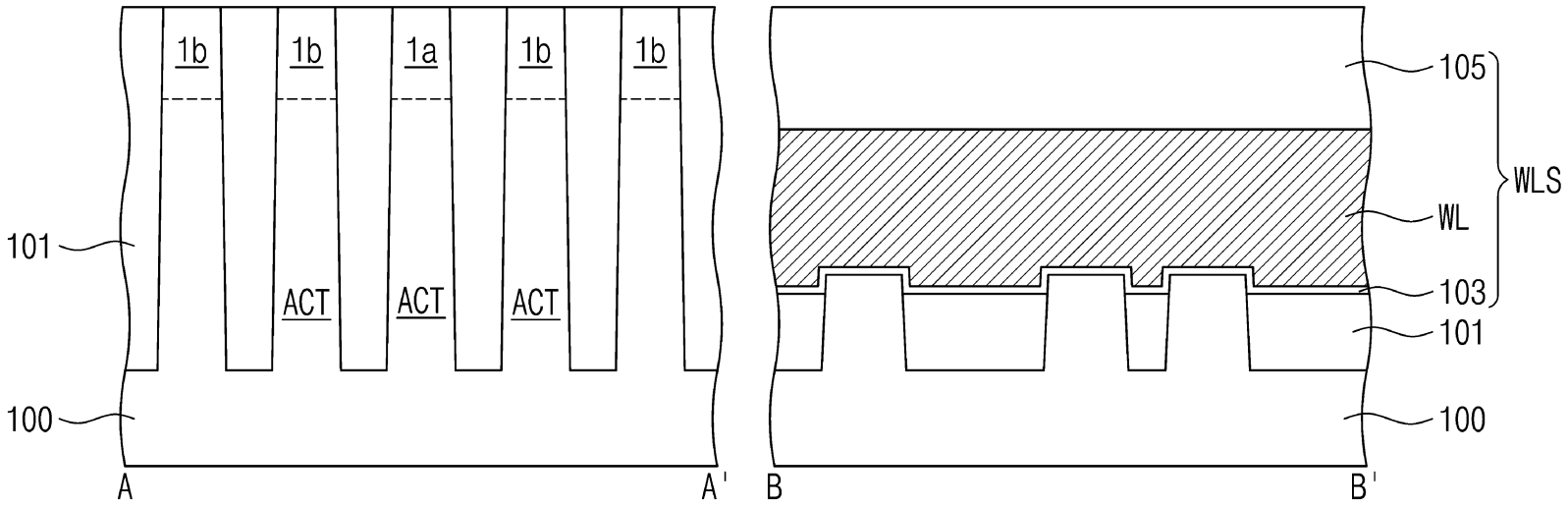


FIG. 5C

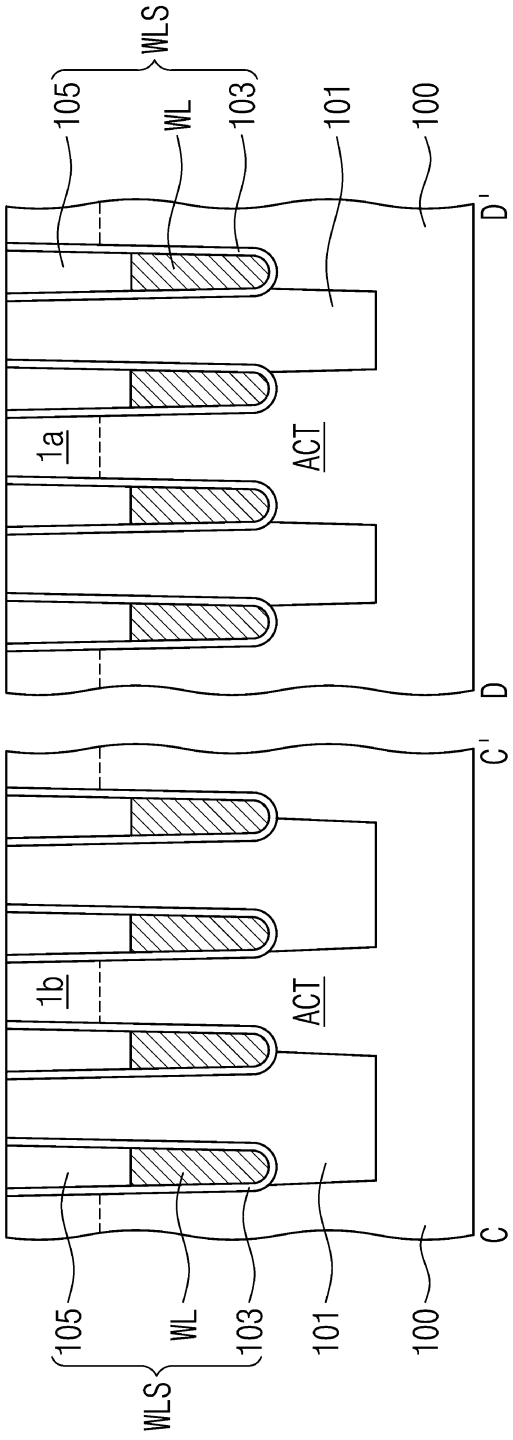


FIG. 6A

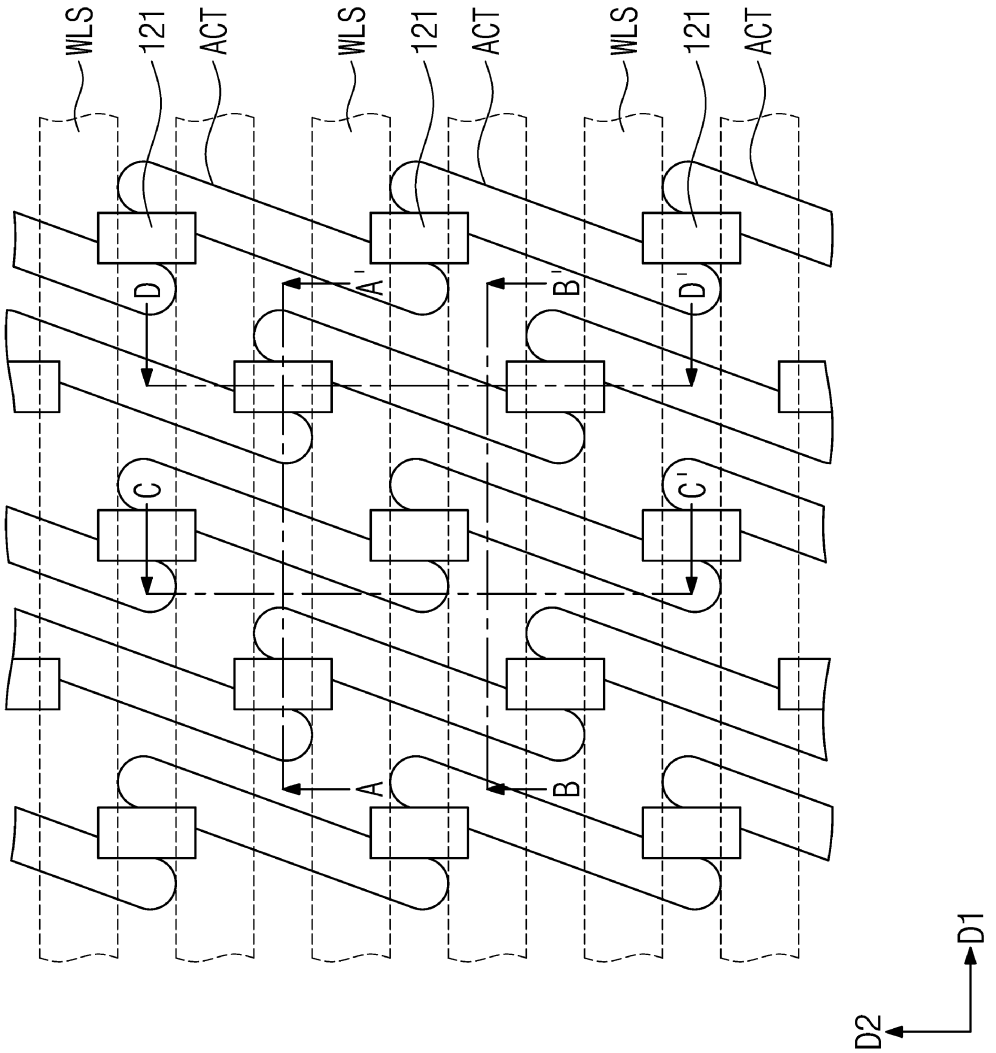


FIG. 6B

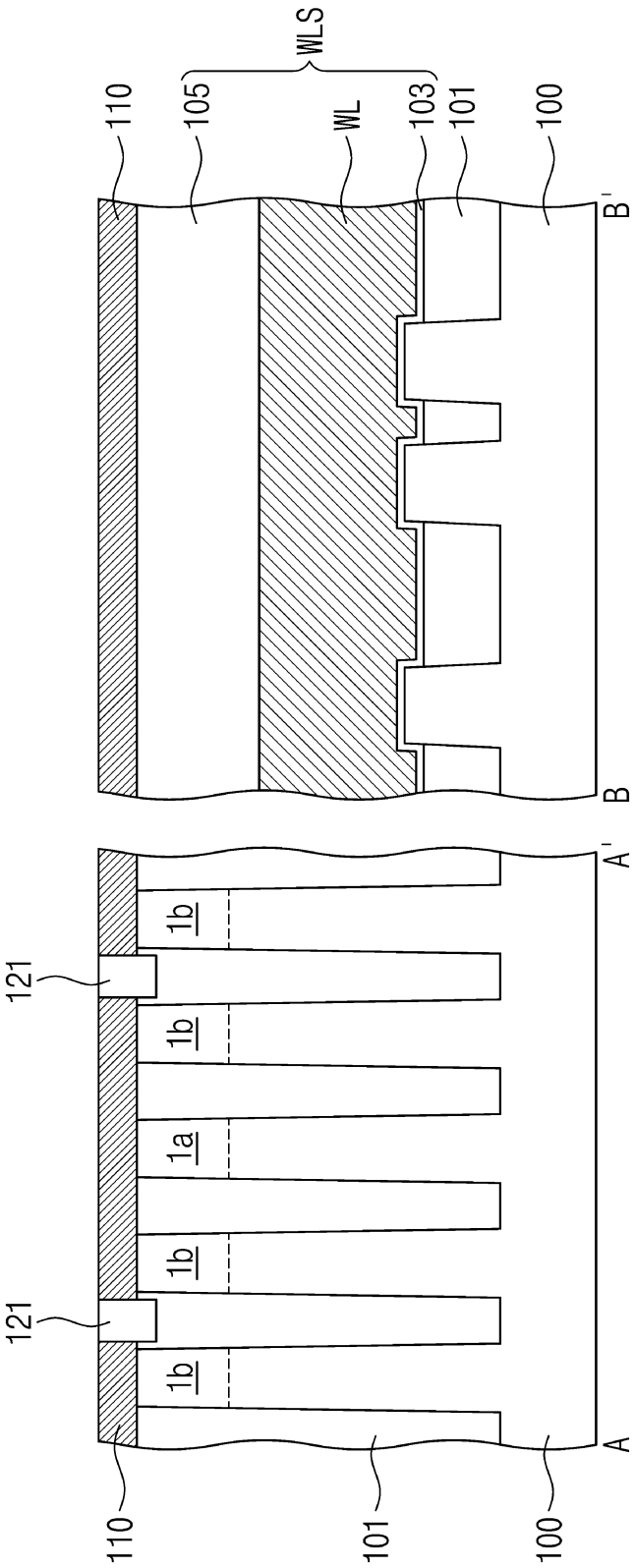


FIG. 6C

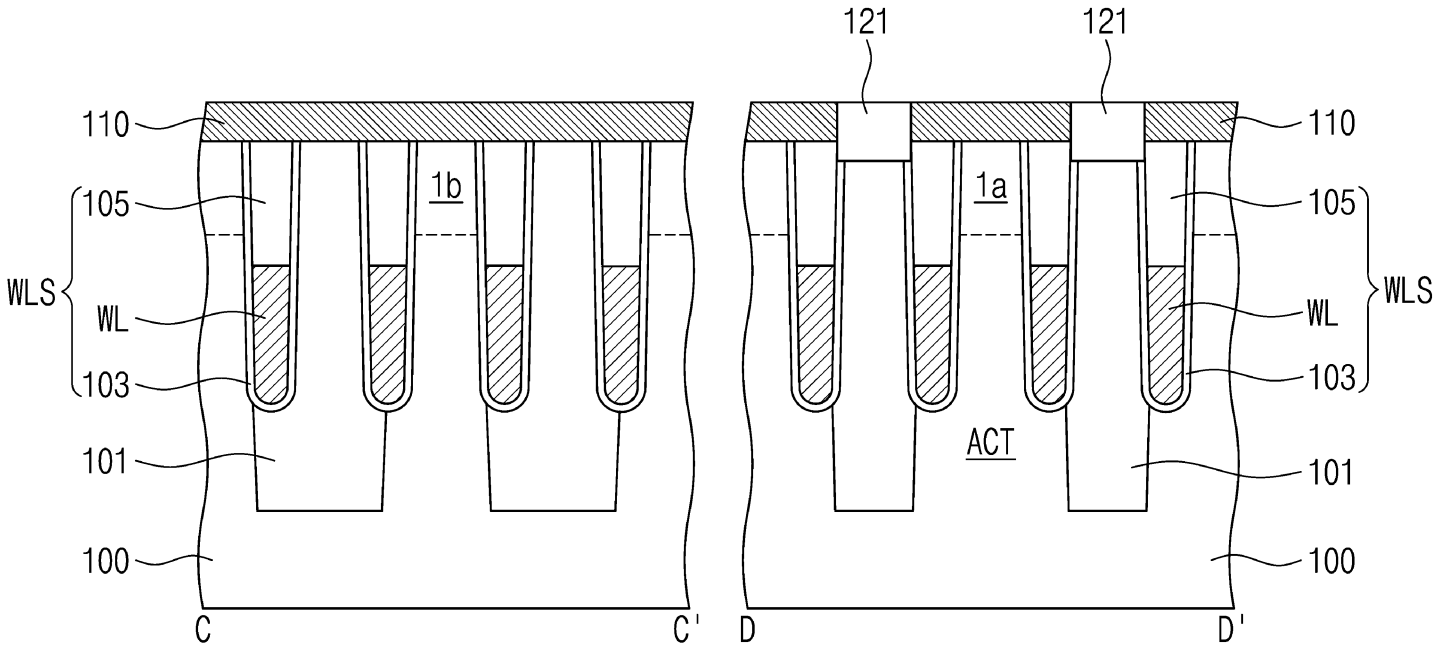

121
121
110
110
105
105
WLS
WL
WL
WLS
103
103
1b
1a
ACT
101
101
100
100
C
C'
D
D'

FIG. 6D

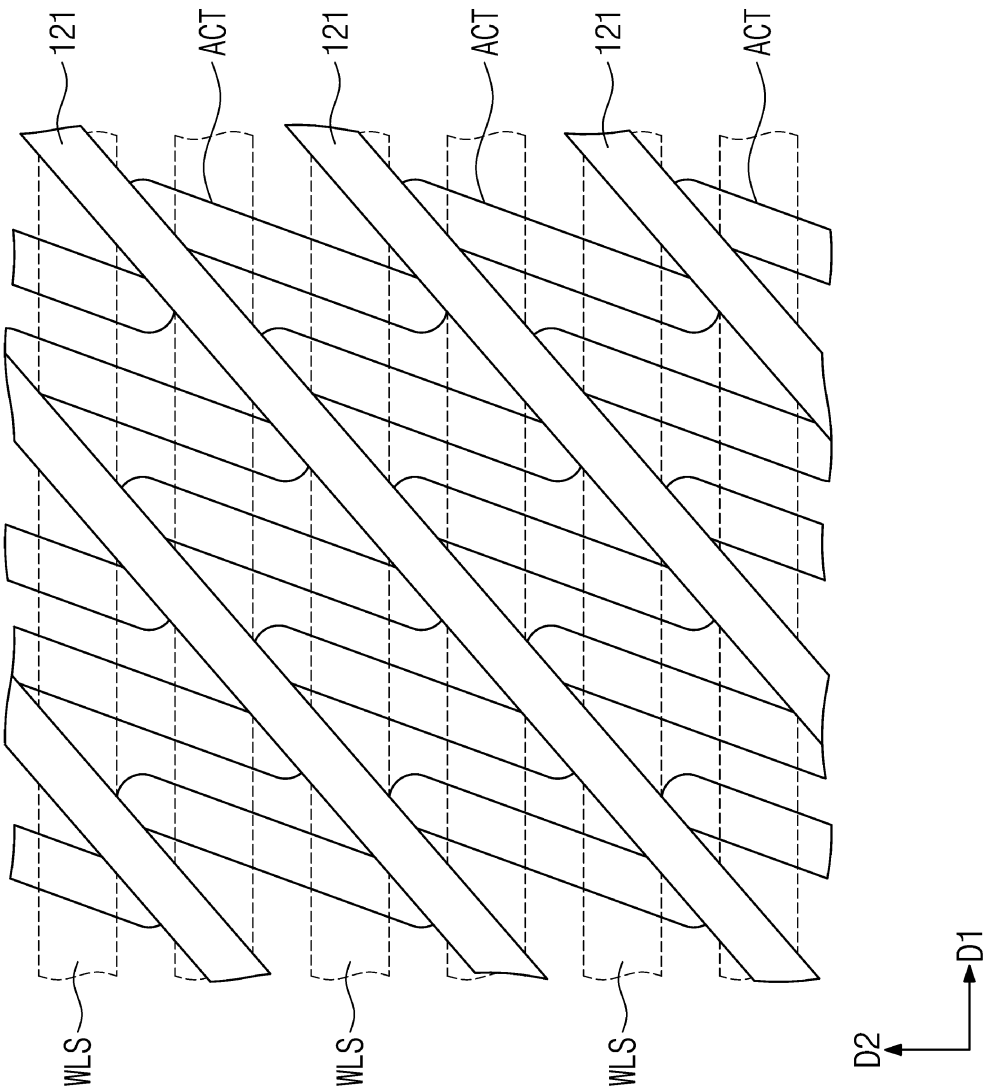


FIG. 7A

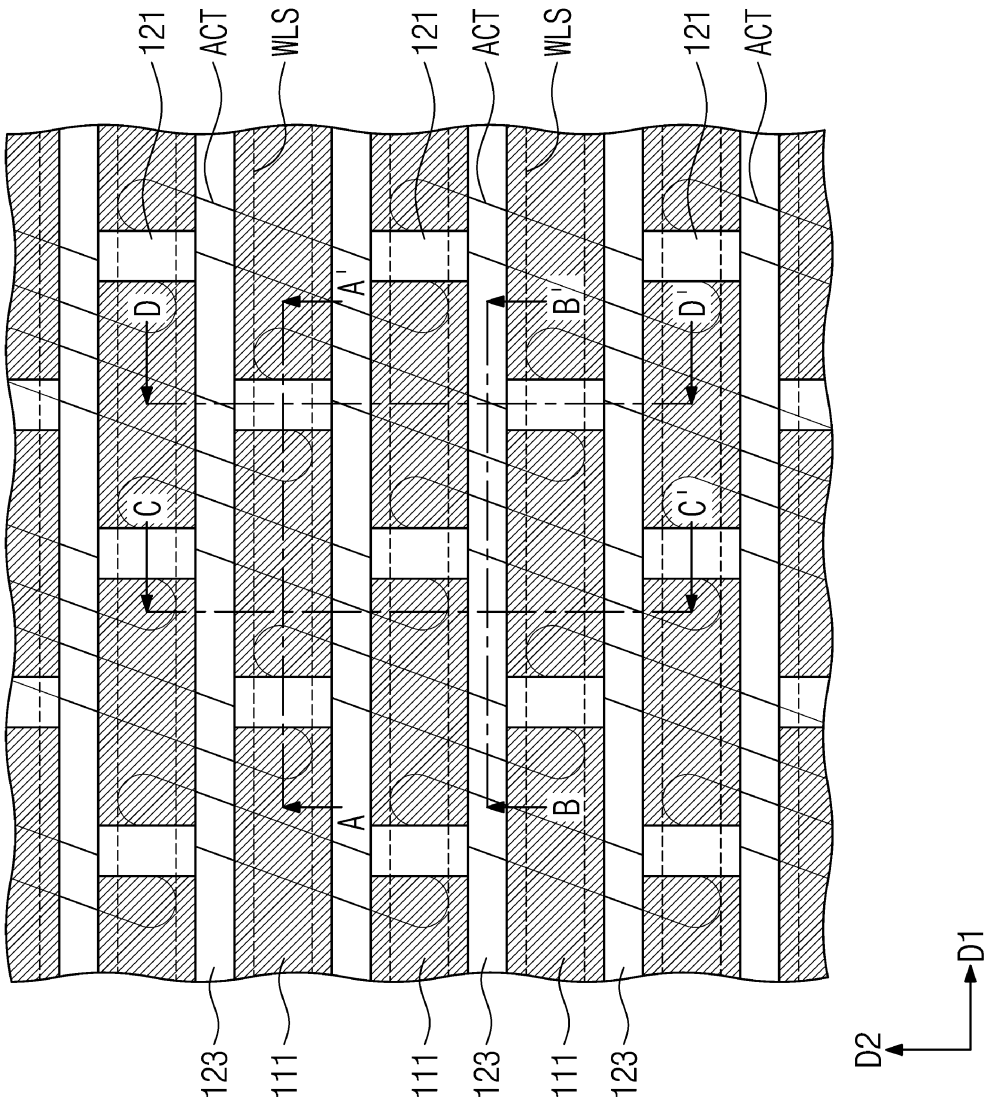

121
ACT
WLS
121
ACT
WLS
121
ACT
D
C
A'
B'
D'
C'
A
B
123
111
111
123
111
123
D2
D1

FIG. 7B

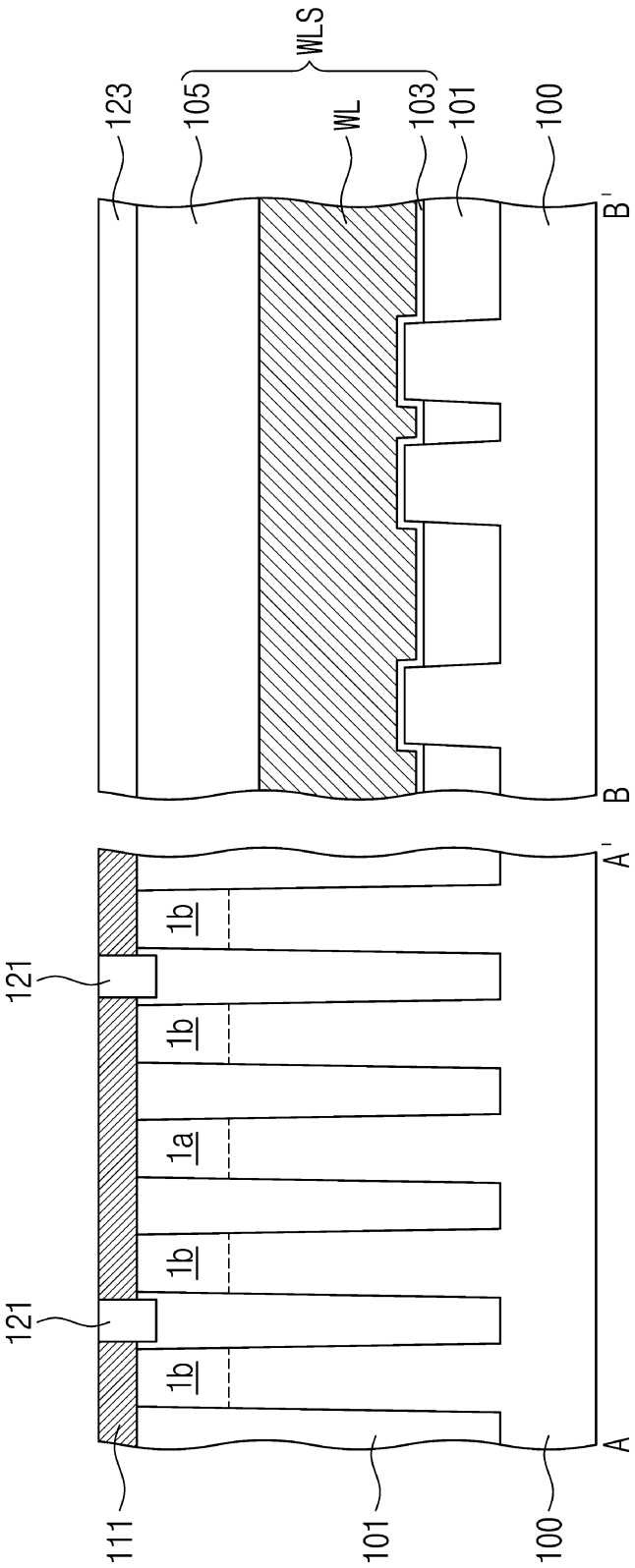


FIG. 7C

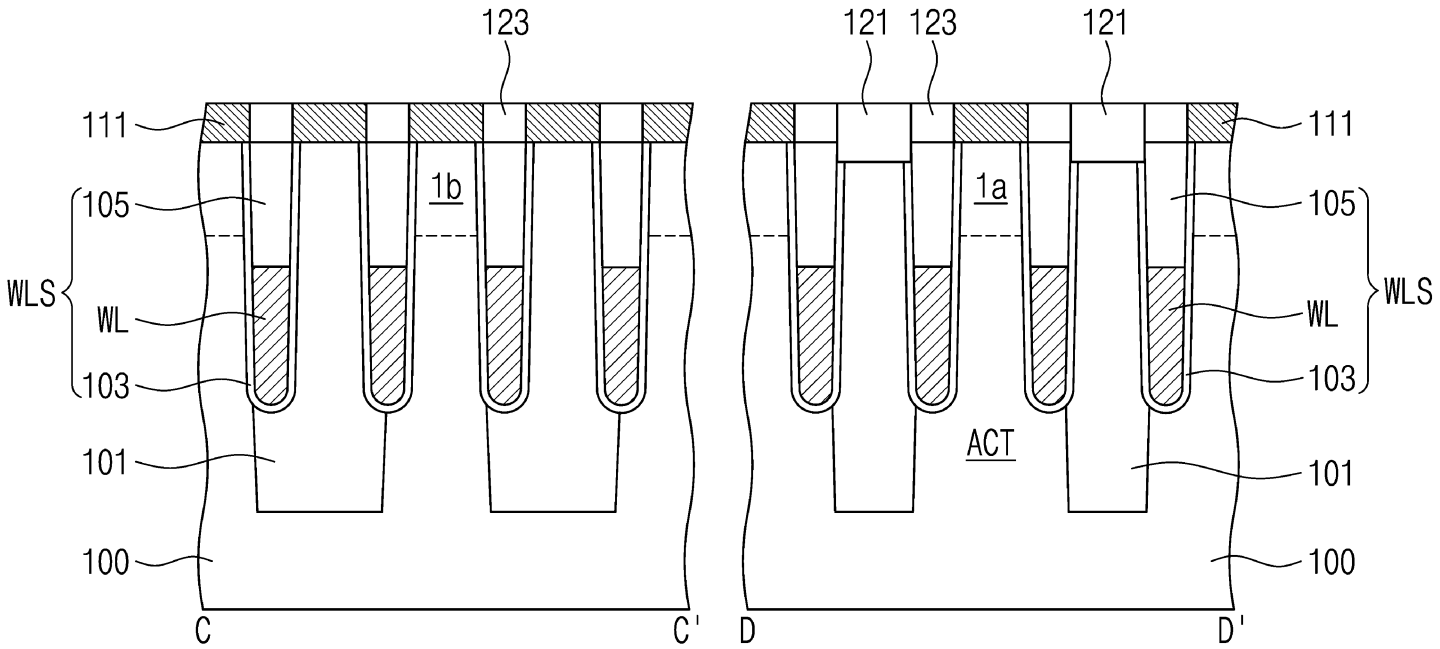

123
121
123
121
111
111
1b
1a
105
105
WLS
WL
WL
WLS
103
103
ACT
101
101
100
100
C
C'
D
D'

FIG. 7D

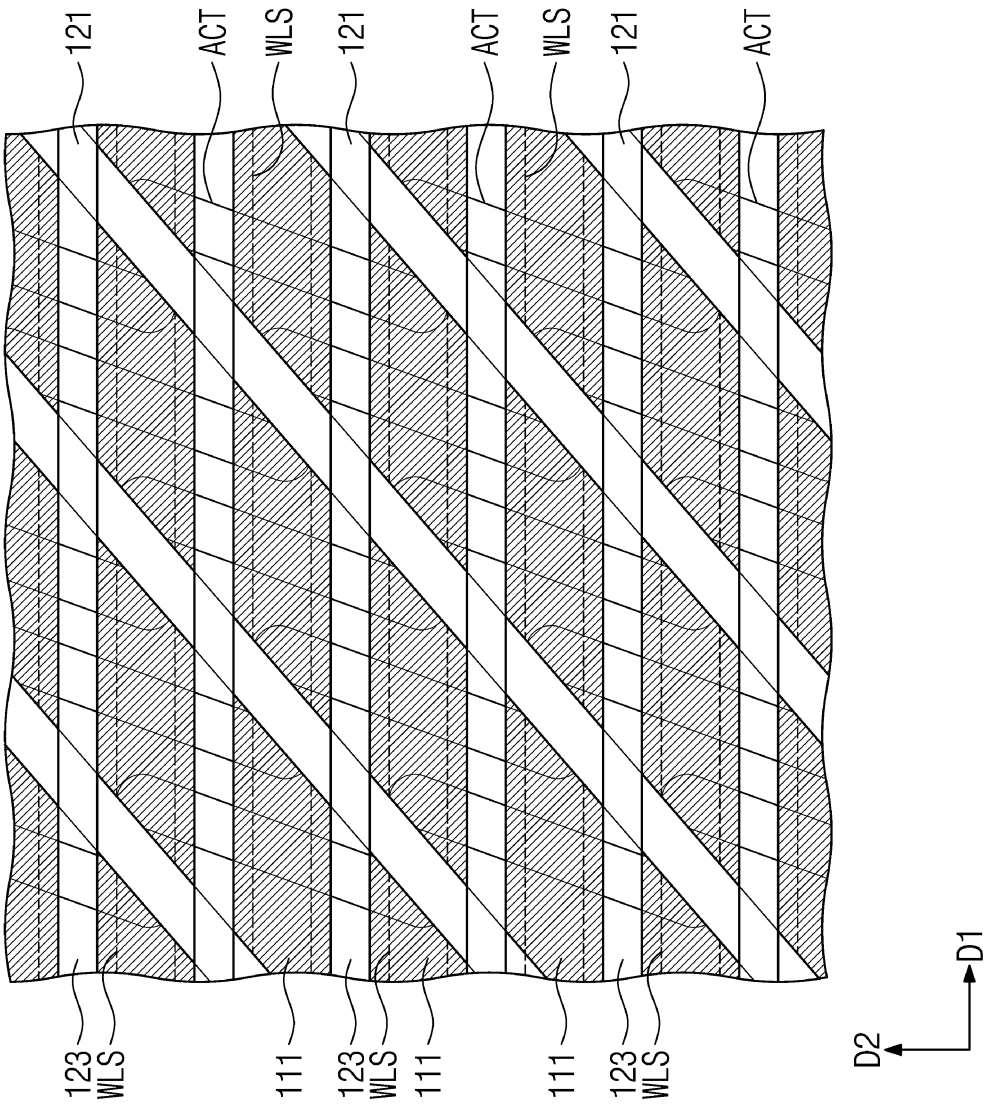

121
ACT
WLS
121
ACT
WLS
121
ACT
123
WLS
111
123
WLS
111
111
123
WLS
D2
D1

FIG. 8A

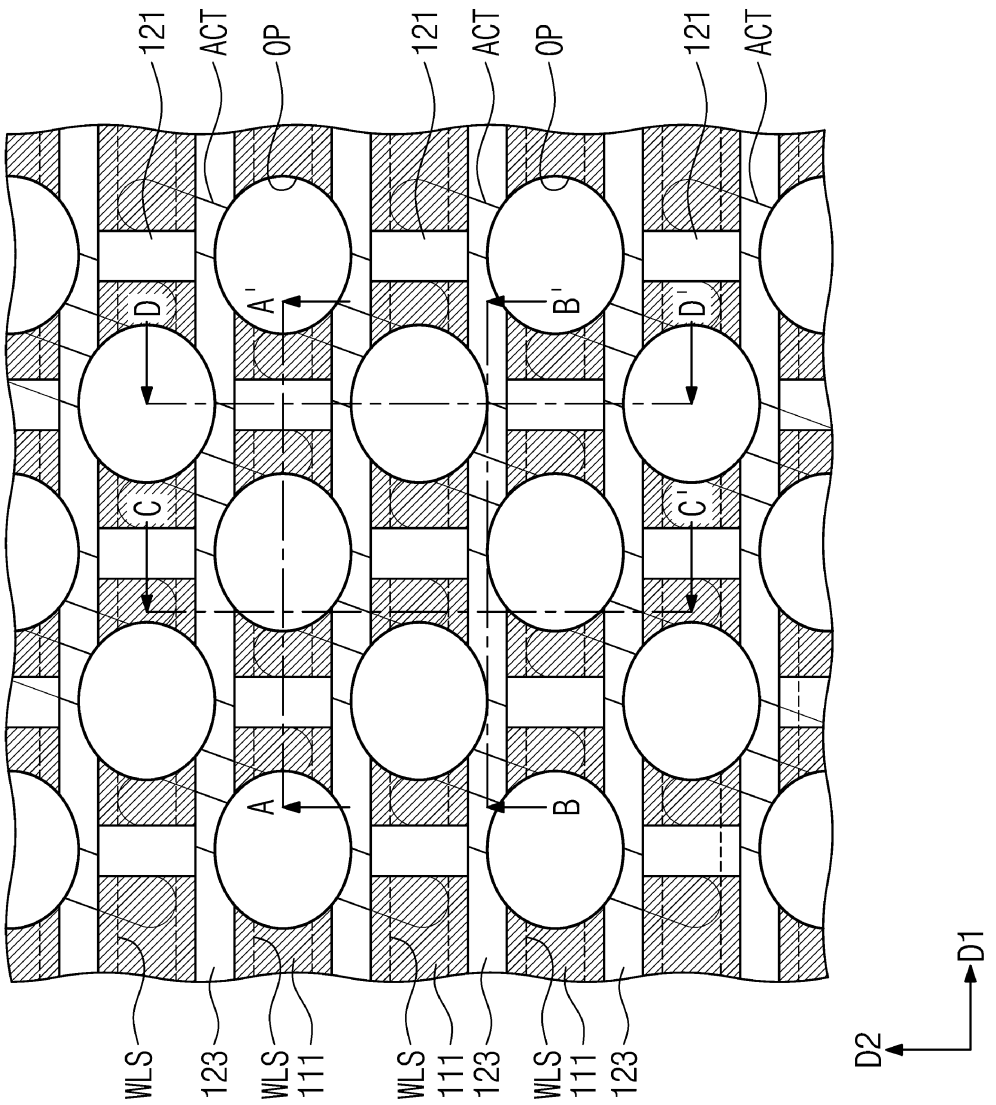

121
ACT
OP
121
ACT
OP
121
ACT
D
A'
B'
D'
C
C'
A
B
WLS
123
WLS
111
WLS
111
123
WLS
111
123
D2
D1

FIG. 8B

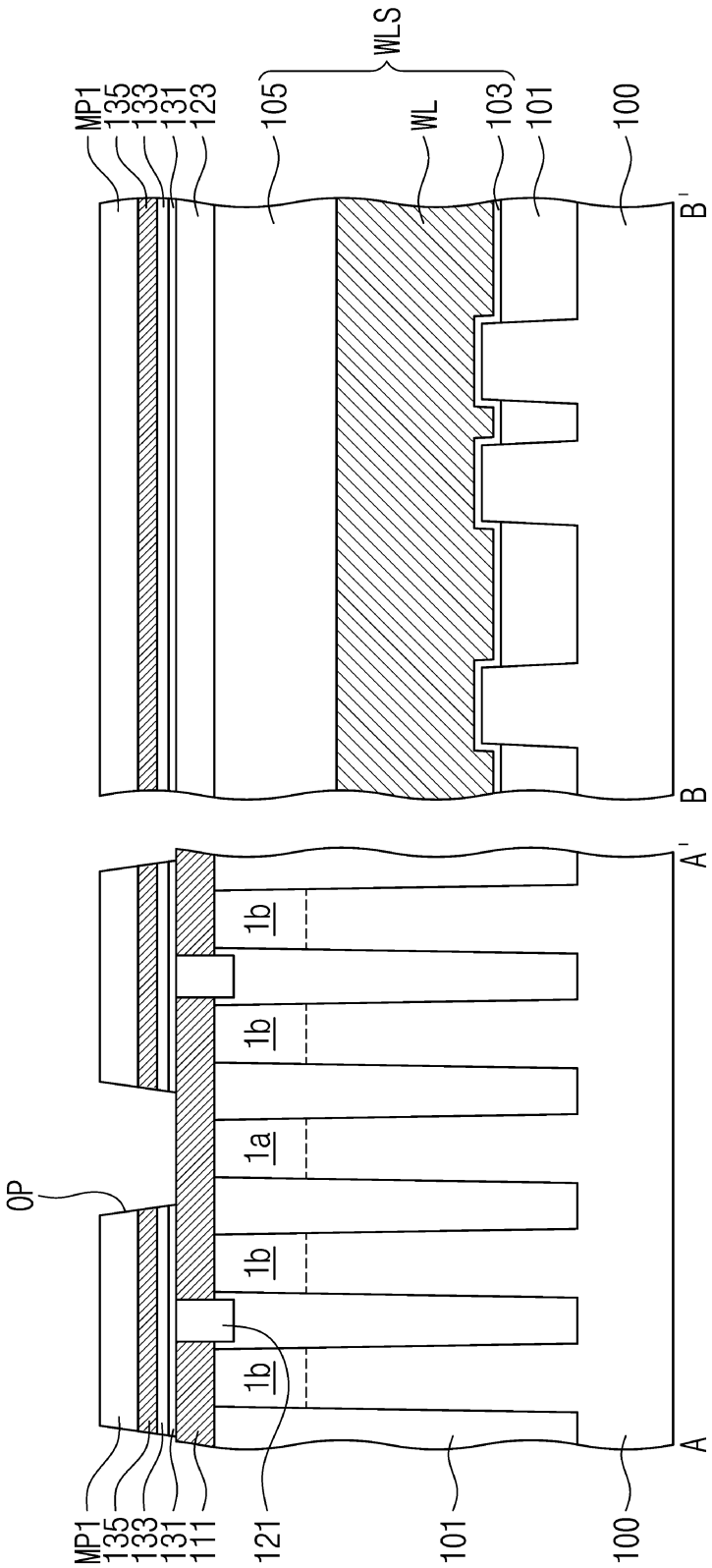

MP1
135
133
131
123
105
WLS
WL
103
101
100
B'
B
A'
A
1b
1a
0P
MP1
135
133
131
111
121
101
100

FIG. 8C

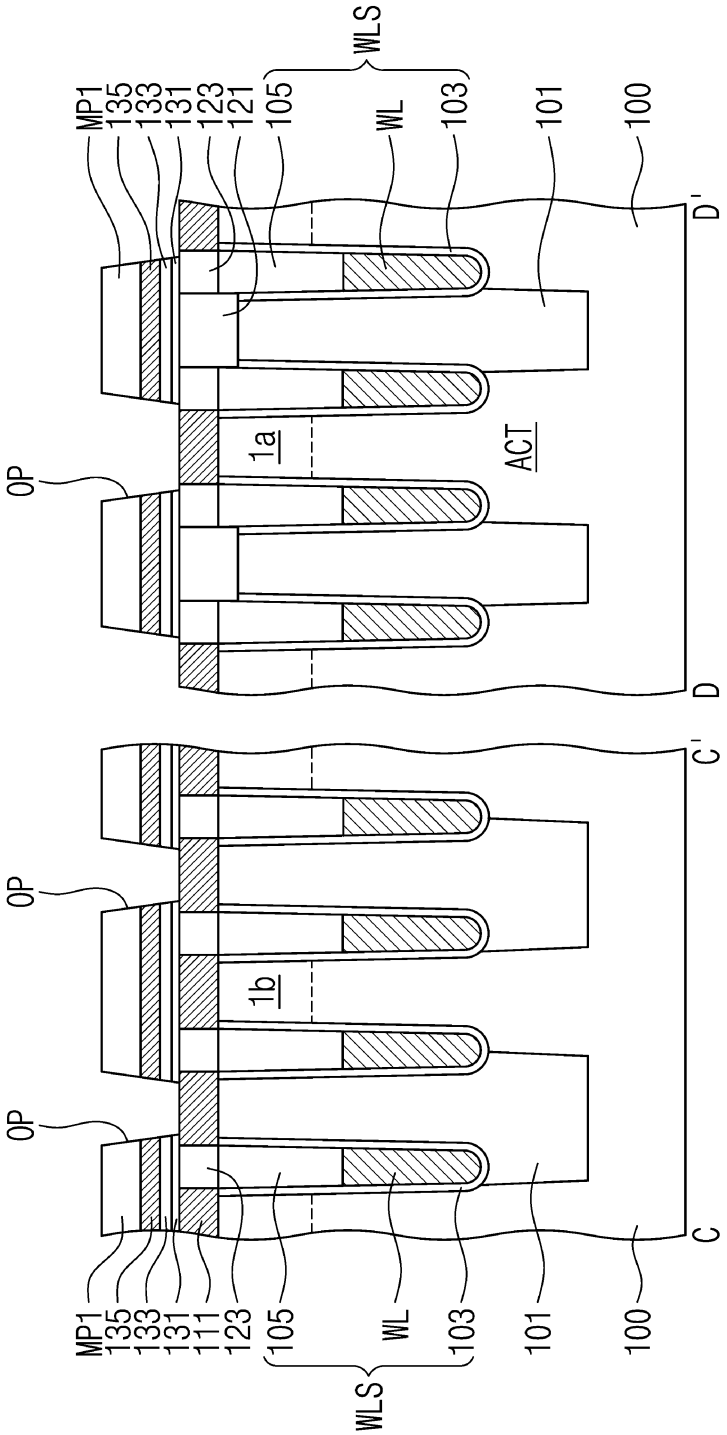

MP1
135
133
131
111
123
121
105
WLS
WL
103
101
100
C
C'
D
D'
0P
1a
1b
ACT

FIG. 8D

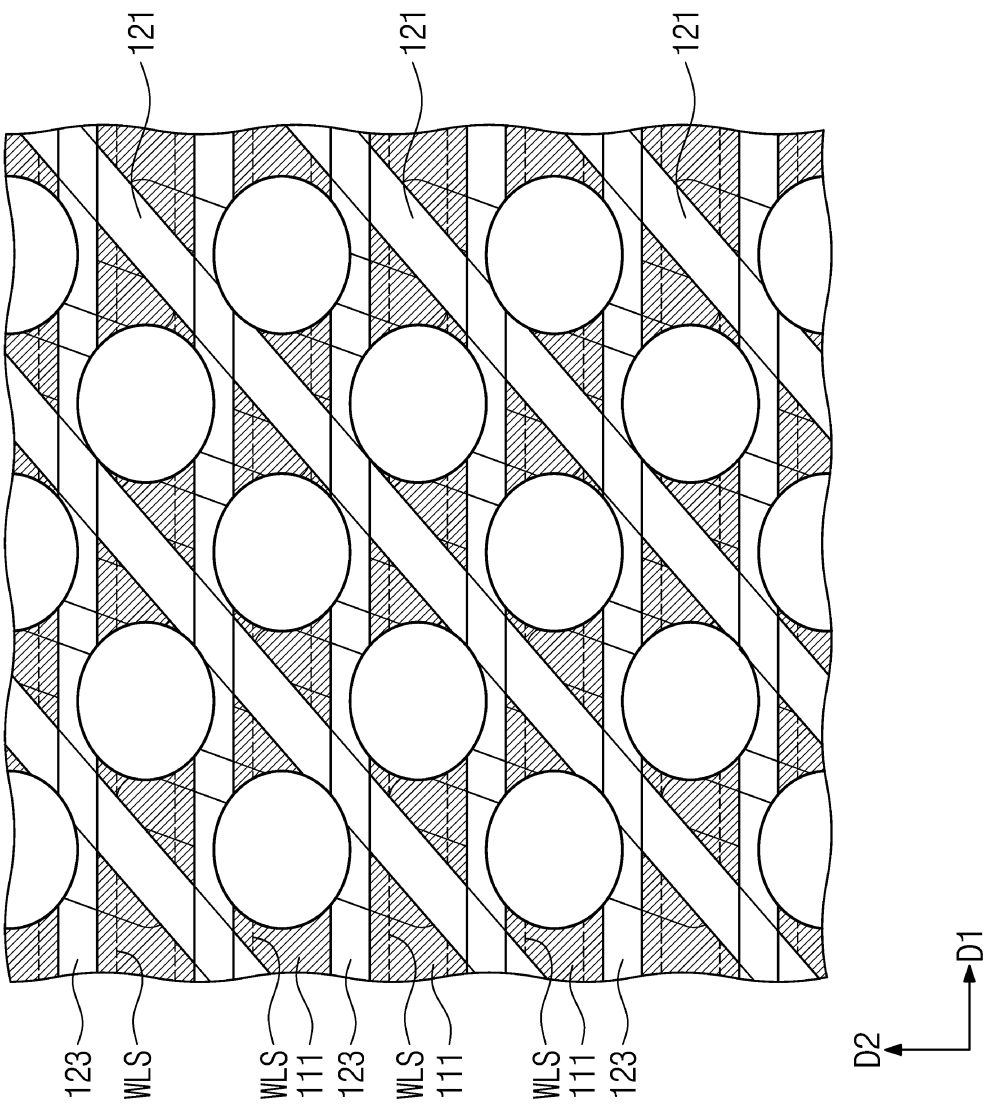


FIG. 9A

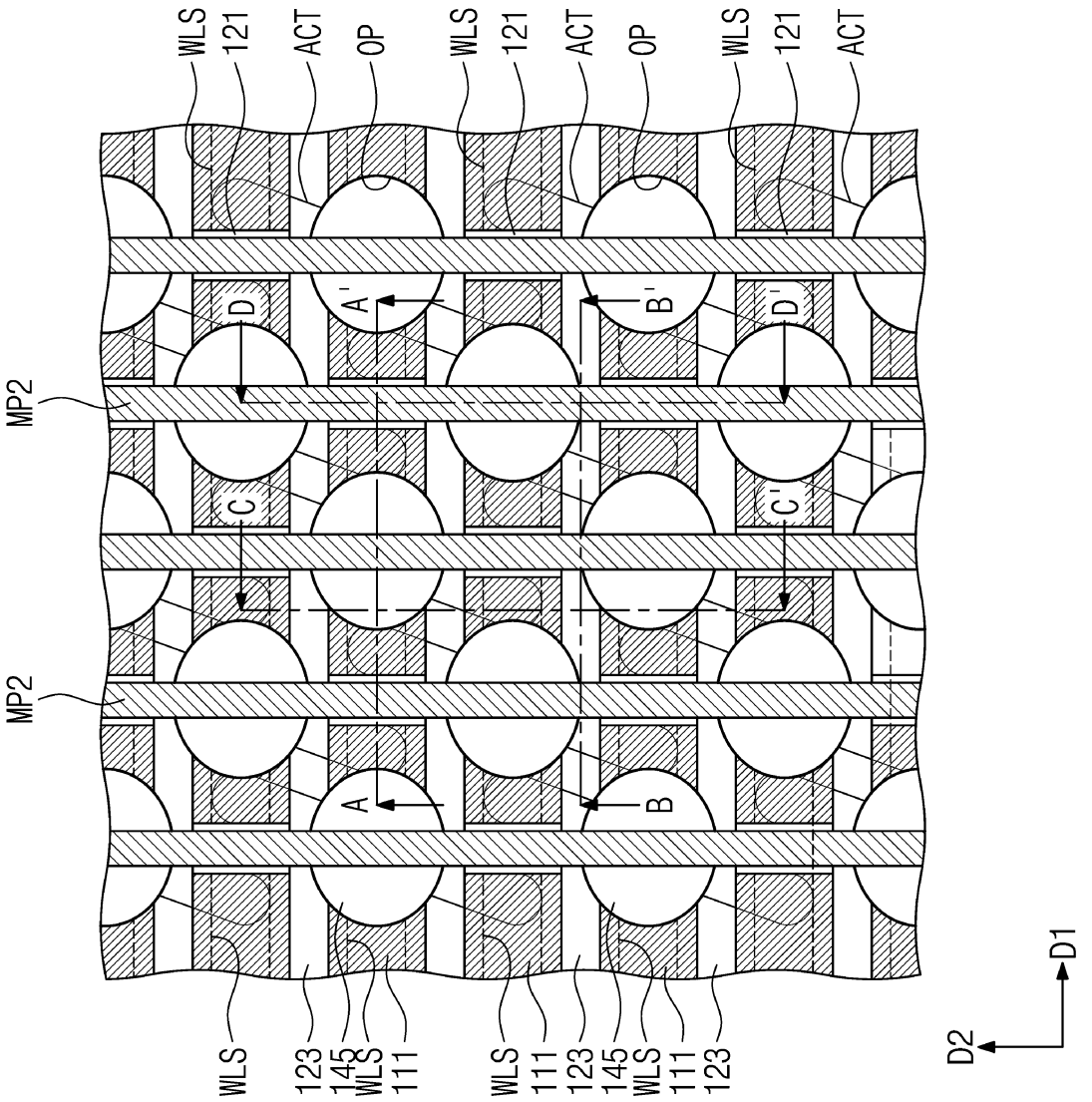

WLS
121
ACT
OP
WLS
121
ACT
OP
WLS
121
ACT
MP2
MP2
D
A'
B'
D'
C
C'
A
B
WLS
123
145
WLS
111
WLS
111
123
145
WLS
111
123
D2
D1

FIG. 9B

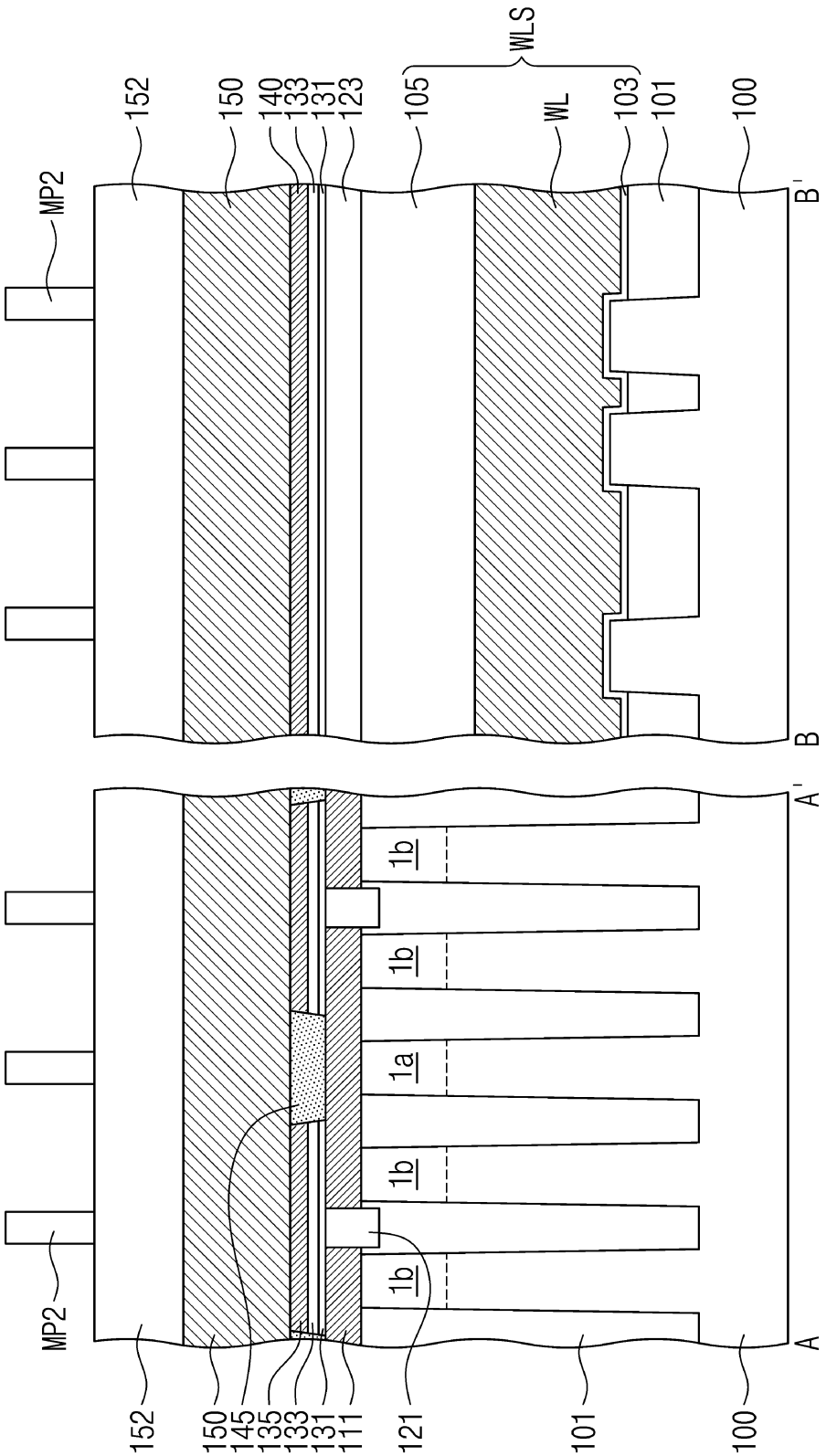

MP2
152
150
140
133
131
123
105
WLS
WL
103
101
100
B'
B
A'
A
1b
1a
MP2
152
150
145
135
133
131
111
121
101
100

FIG. 9C

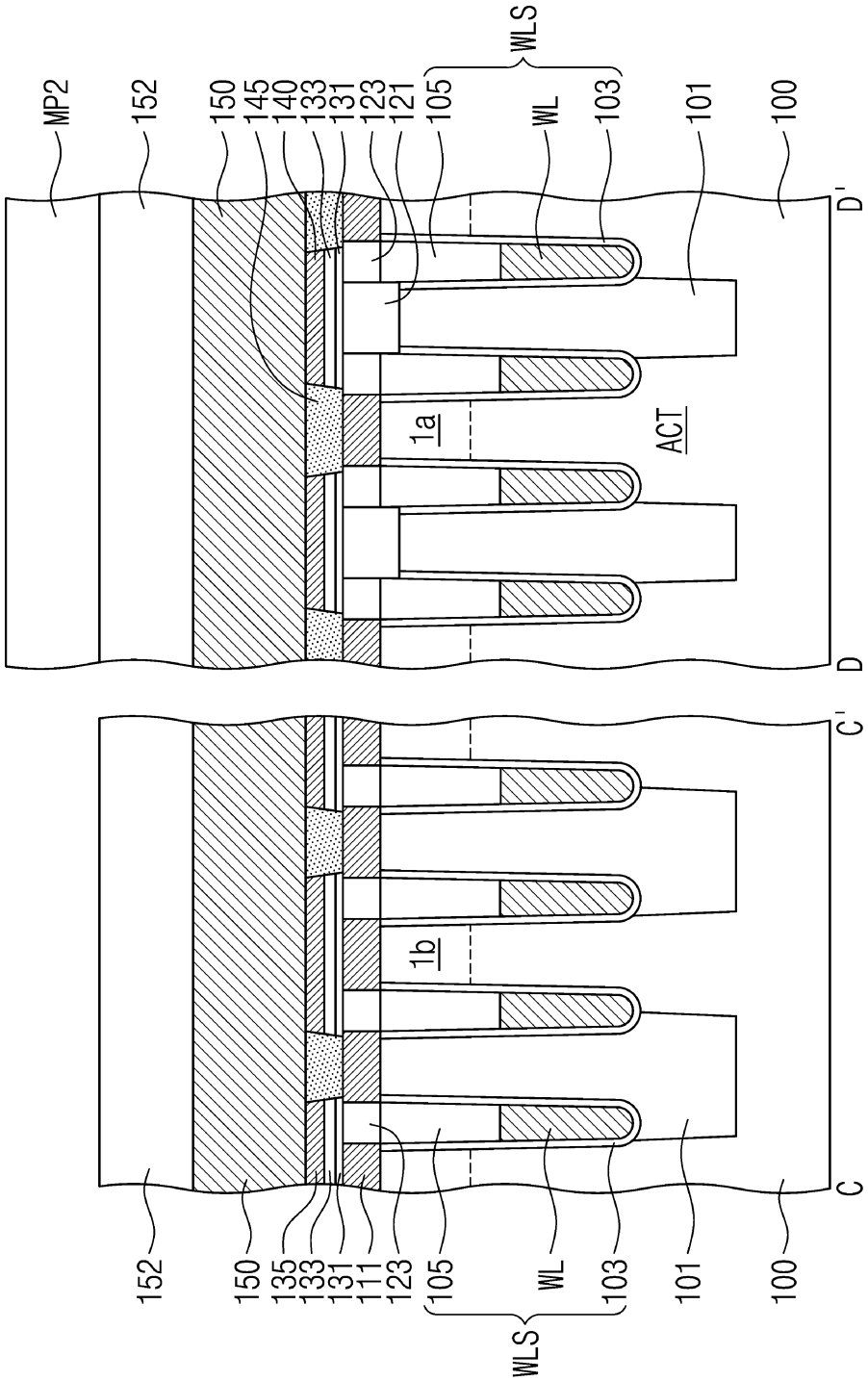

MP2
152
150
145
140
133
131
123
121
105
WLS
WL
103
101
100
D'
D
1a
ACT
C'
C
1b
152
150
135
133
131
111
123
105
WL
103
101
100
WLS

FIG. 9D

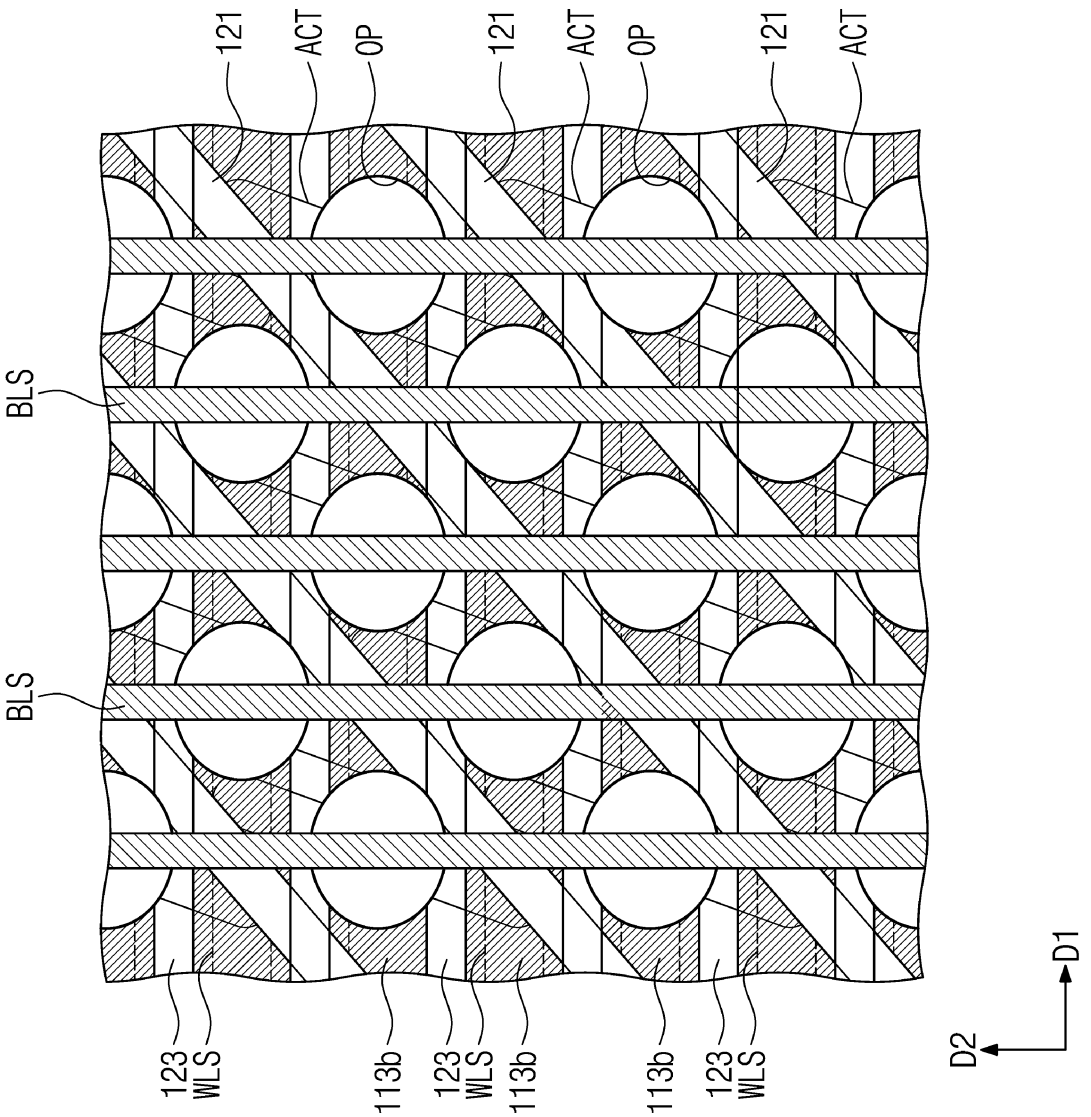

121
ACT
OP
121
ACT
OP
121
ACT
BLS
BLS
123
WLS
113b
123
WLS
113b
113b
123
WLS
D2
D1

FIG. 10A

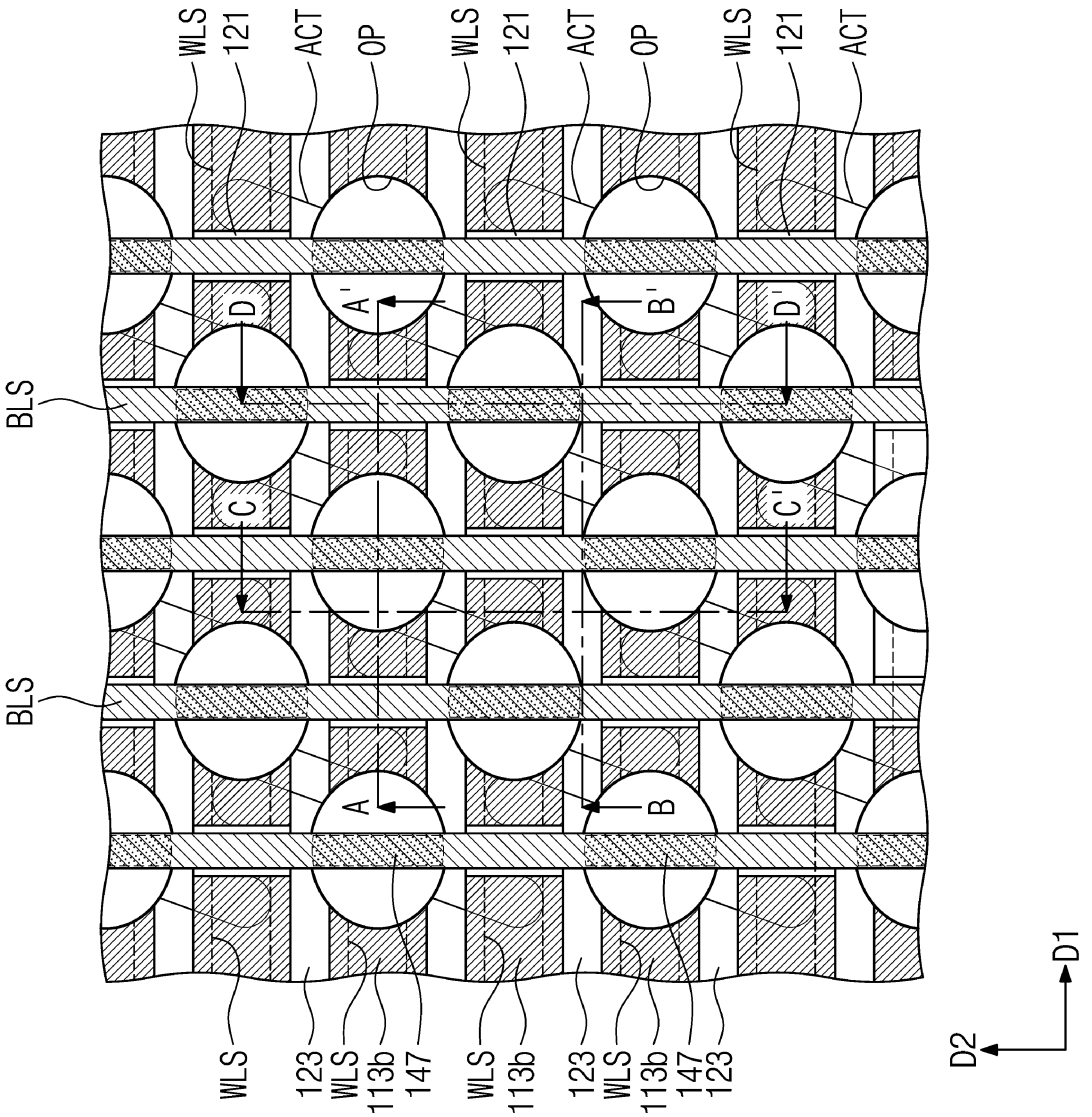

WLS
121
ACT
OP
WLS
121
ACT
OP
WLS
121
ACT
BLS
BLS
D
A'
B'
D'
C
C'
A
B
WLS
123
WLS
113b
147
WLS
113b
123
WLS
113b
147
123
D2
D1

FIG. 10B

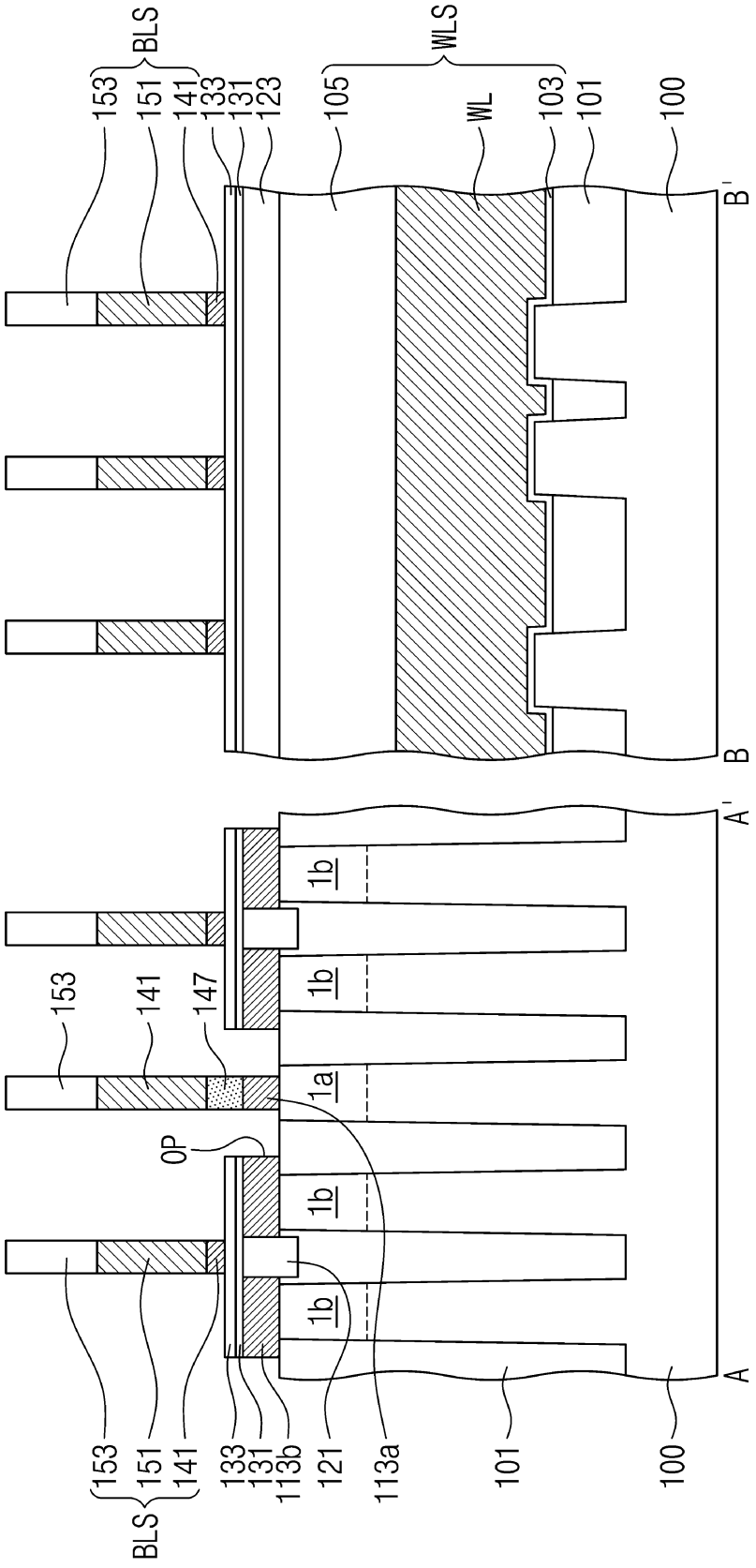

153
151
BLS
141
133
131
123
105
WLS
WL
103
101
100
B'
B
A'
A
1b
1a
153
141
147
OP
BLS
151
141
133
131
113b
121
113a
101
100

FIG. 10C

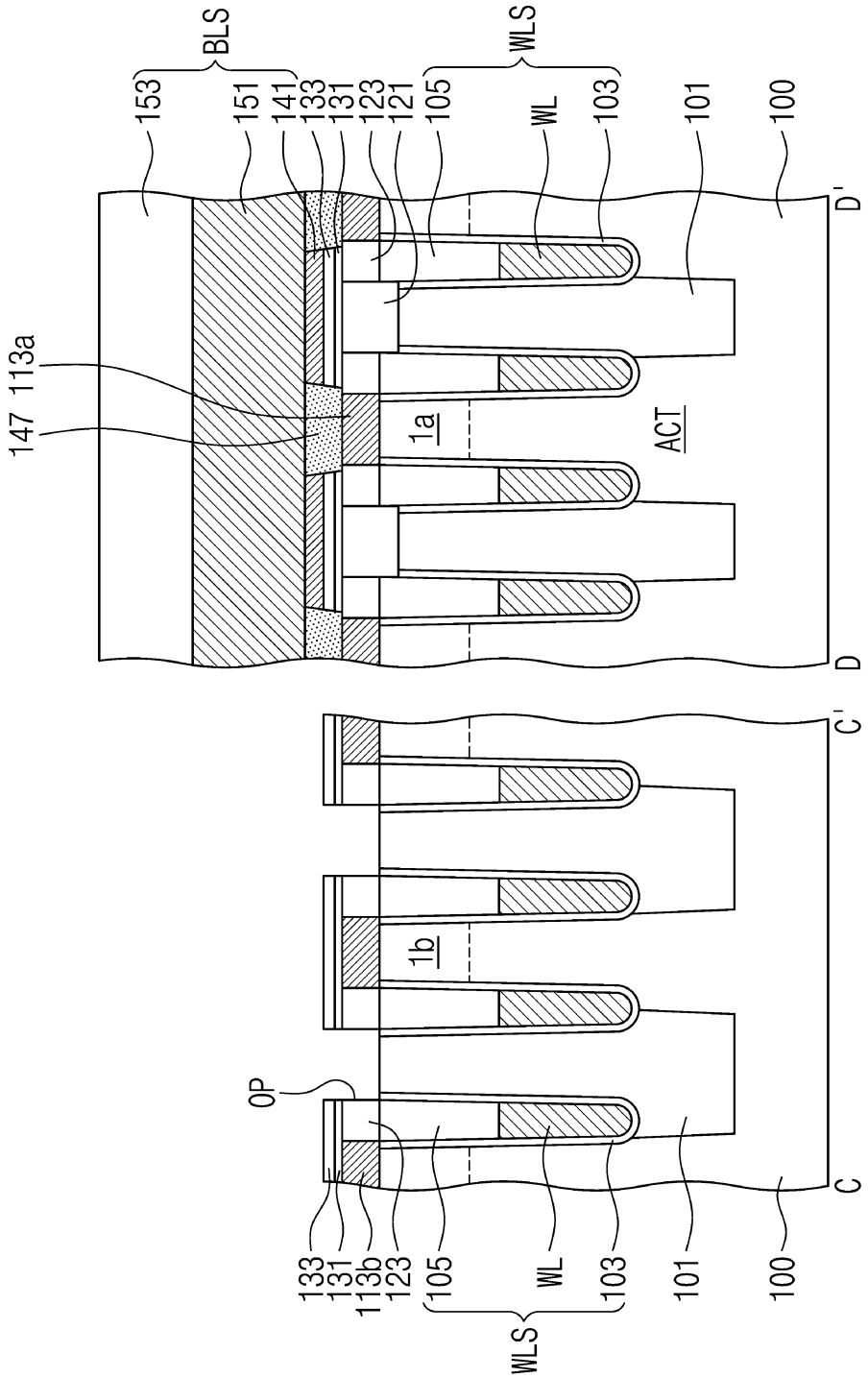

153
BLS
151
141
133
131
123
121
105
WLS
WL
103
101
100
D'
147
113a
1a
ACT
D
C'
OP
1b
133
131
113b
123
105
WL
103
101
100
WLS
C

FIG. 10D

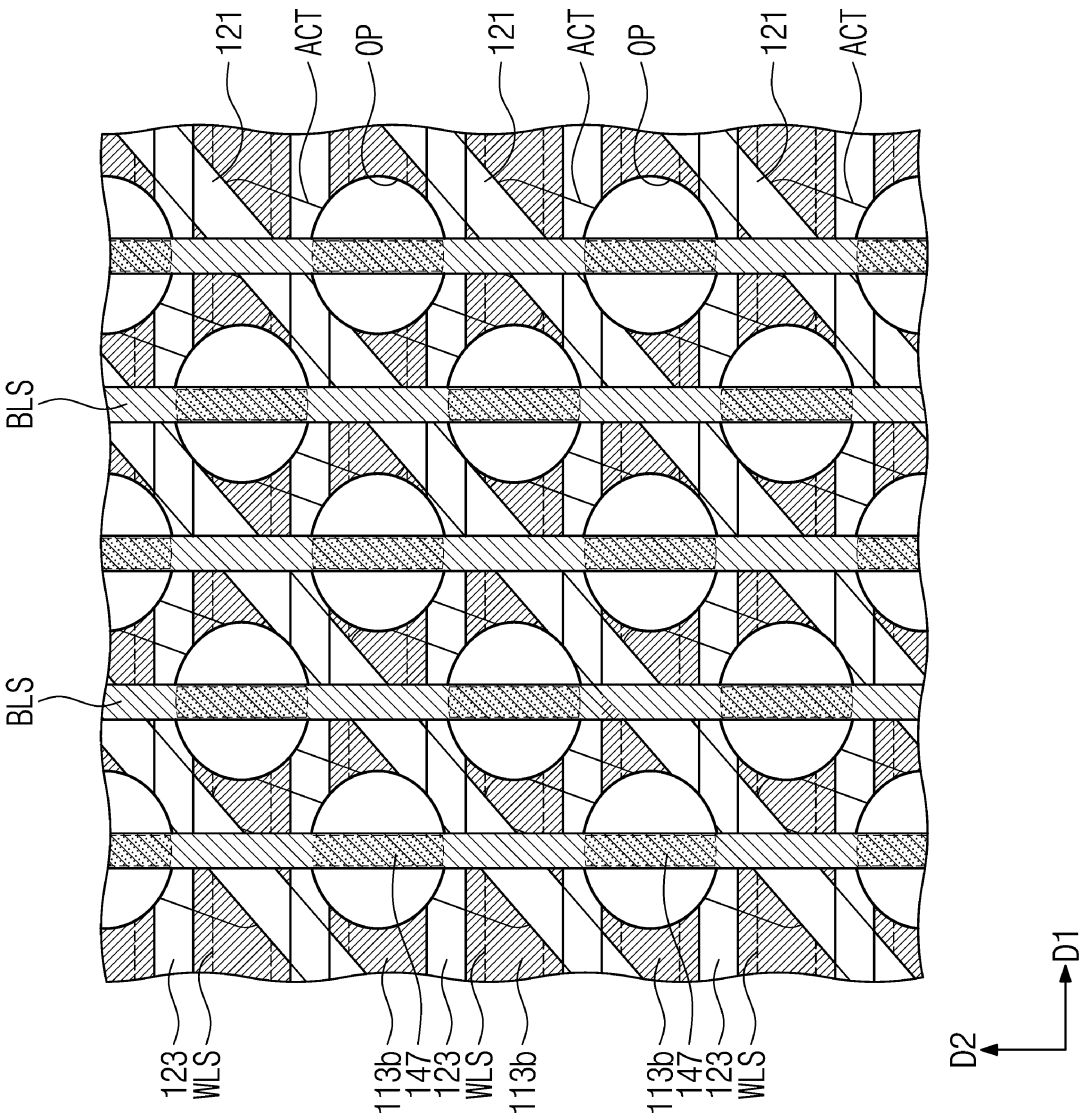

121
ACT
OP
121
ACT
OP
121
ACT
BLS
BLS
123
WLS
113b
147
123
WLS
113b
113b
147
123
WLS
D2
D1

FIG. 11A

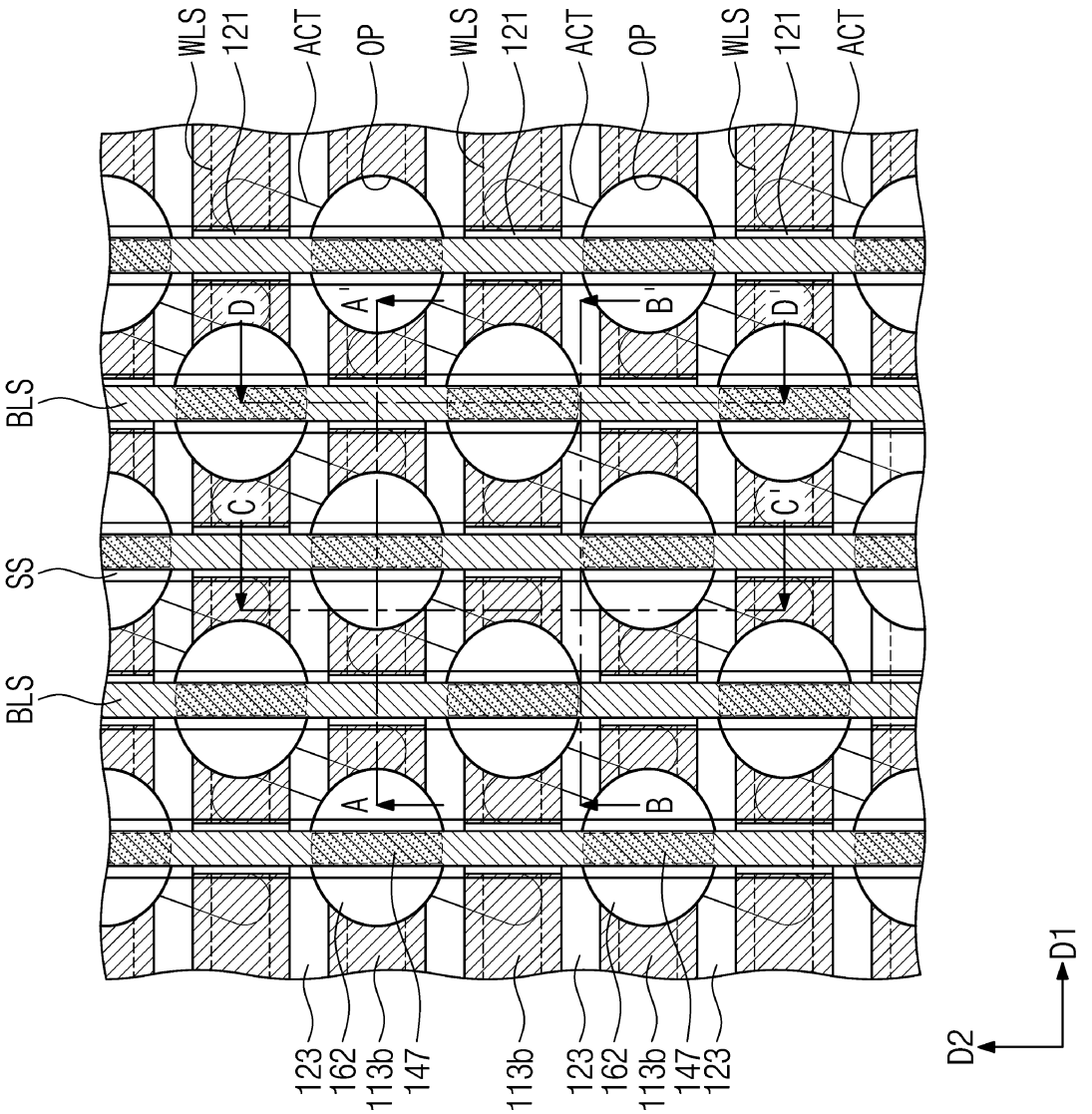

WLS
121
ACT
OP
WLS
121
ACT
OP
WLS
121
ACT
BLS
SS
BLS
A
A'
B
B'
C
C'
D
D'
123
162
113b
147
113b
123
162
113b
147
123
D1
D2

FIG. 11B

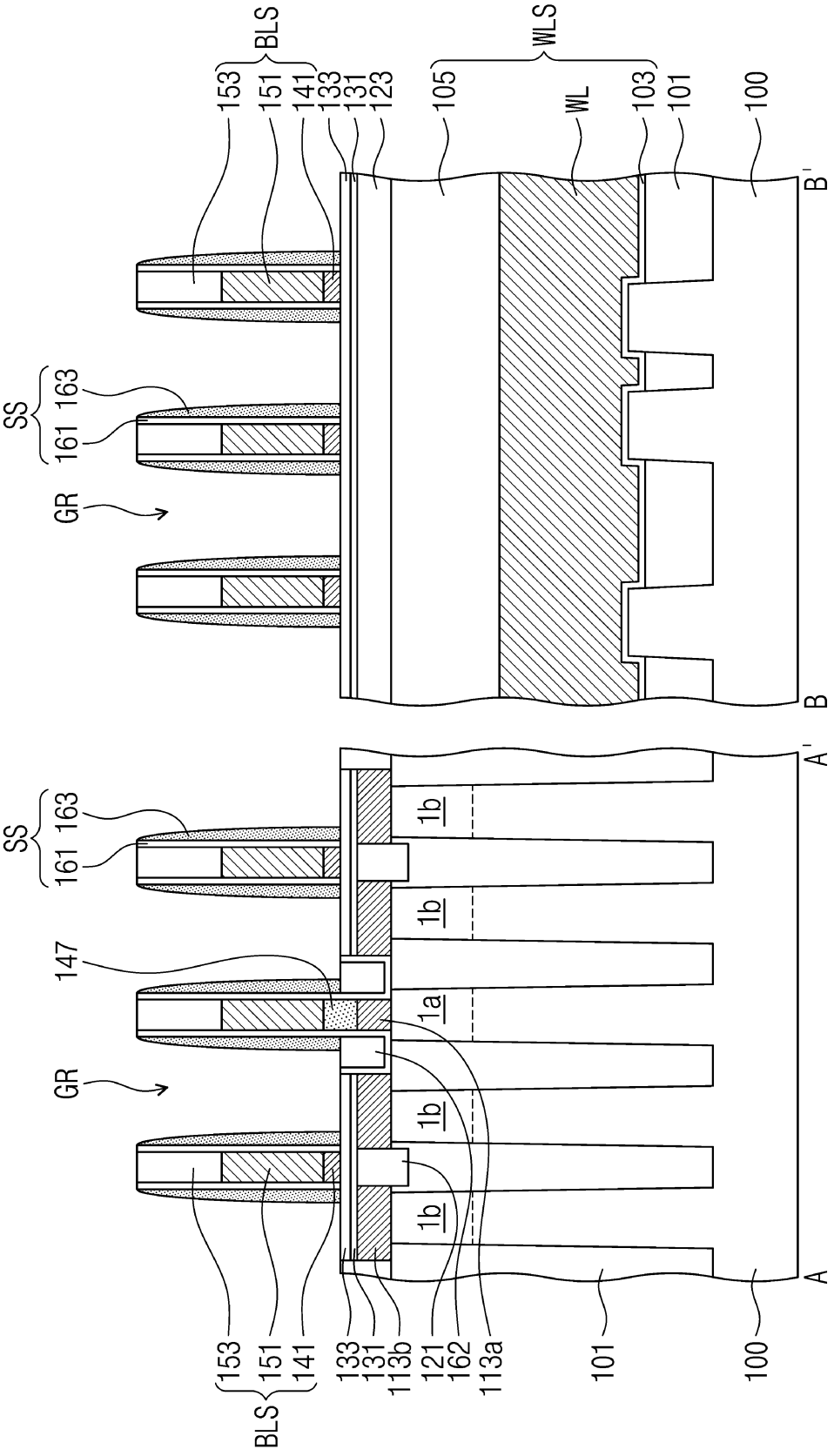

BLS
WLS
153
151
141
133
131
123
105
WL
103
101
100
B'
B
SS
161
163
GR
147
1b
1a
113b
121
162
113a
A'
A

FIG. 11C

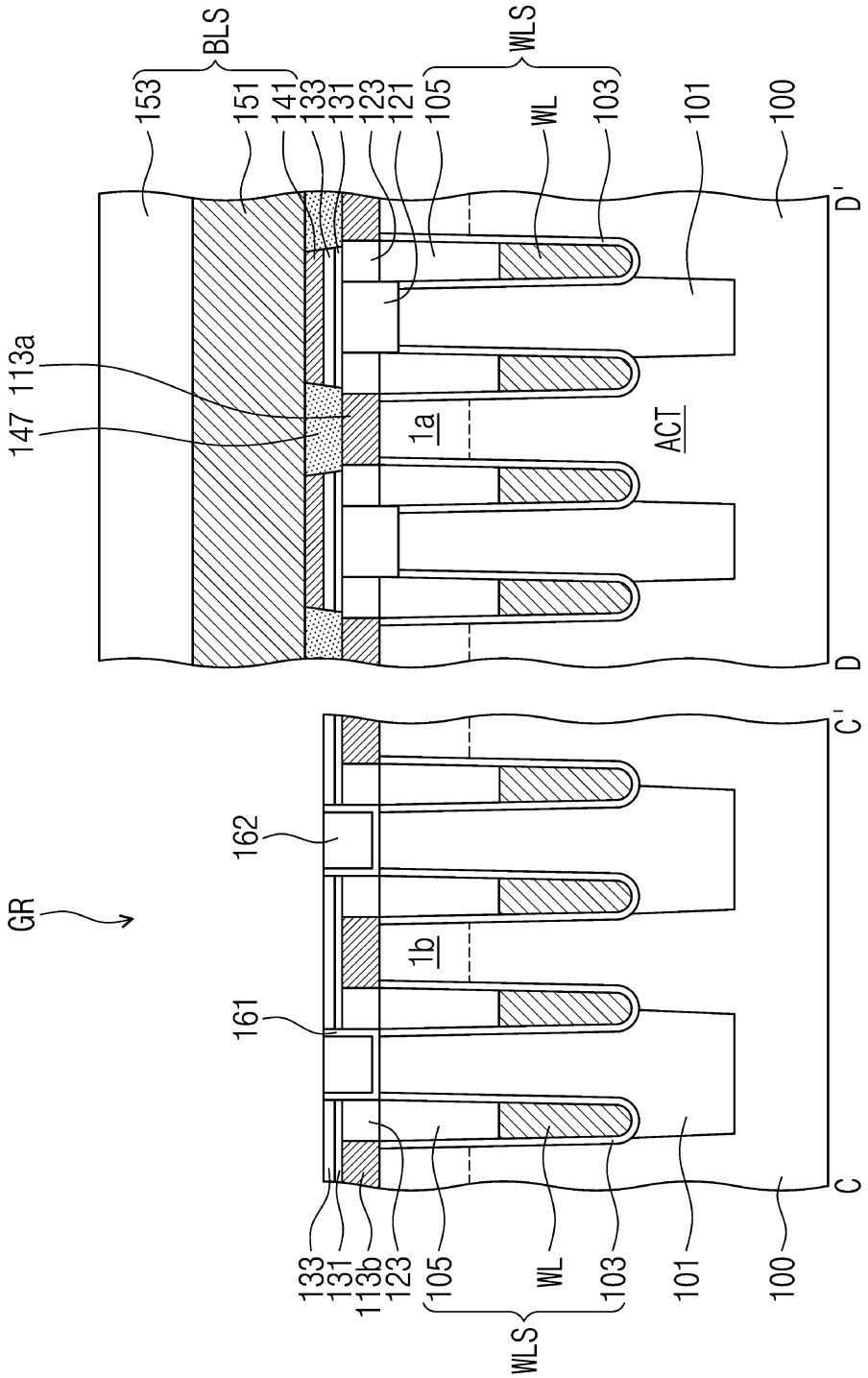

BLS
WLS
153
151
141
133
131
123
121
105
WL
103
101
100
147
113a
1a
ACT
D'
D
GR
162
161
1b
C'
C
133
131
113b
123
105
WL
103
101
100
WLS

FIG. 11D

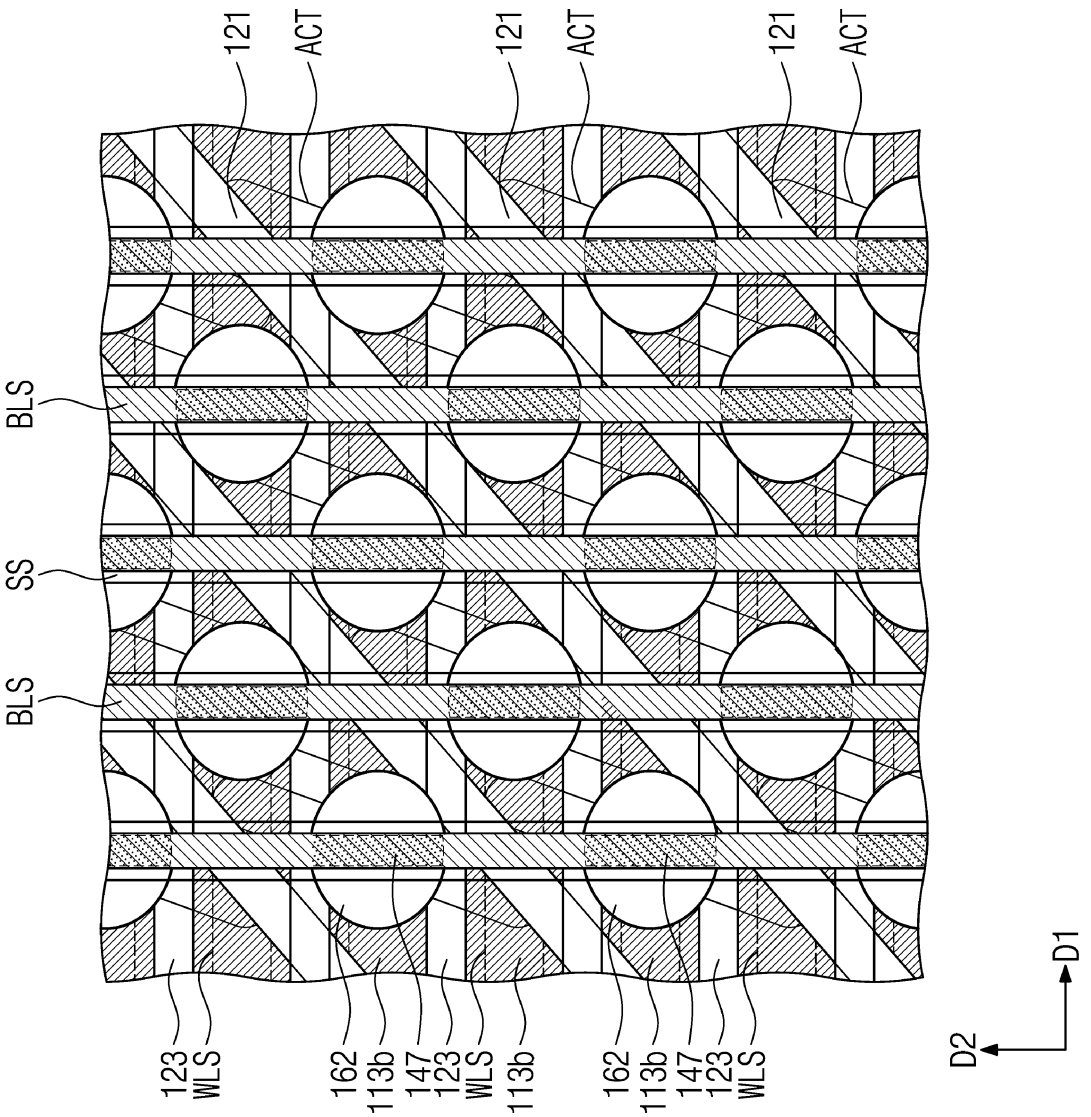

121
ACT
121
ACT
121
ACT
BLS
SS
BLS
123
WLS
162
113b
147
123
WLS
113b
162
113b
147
123
WLS
D2
D1

FIG. 12A

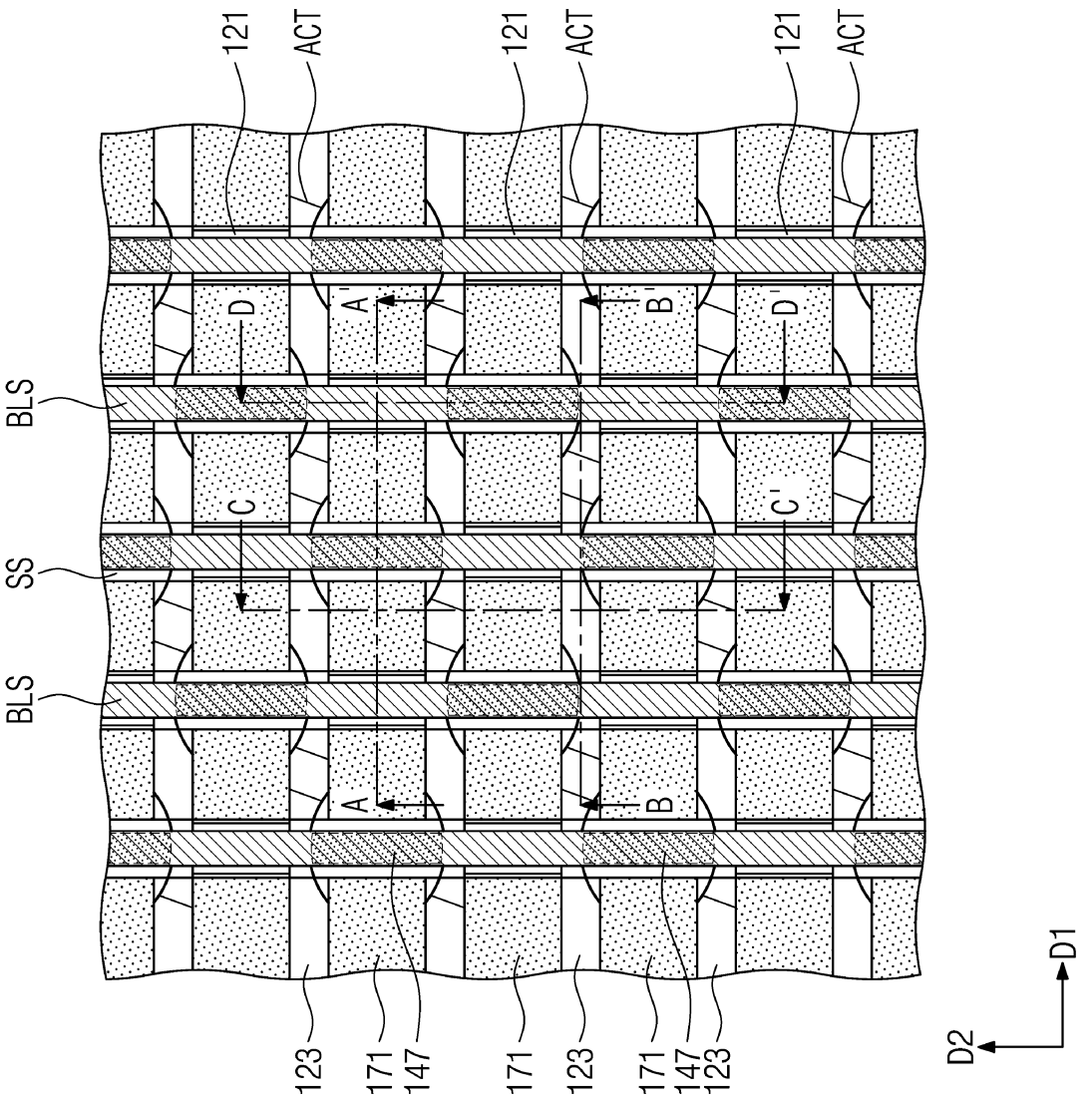

121
ACT
121
ACT
121
ACT
BLS
SS
BLS
D
A'
B'
D'
C
C'
A
B
123
171
147
171
123
171
147
123
D2
D1

FIG. 12B

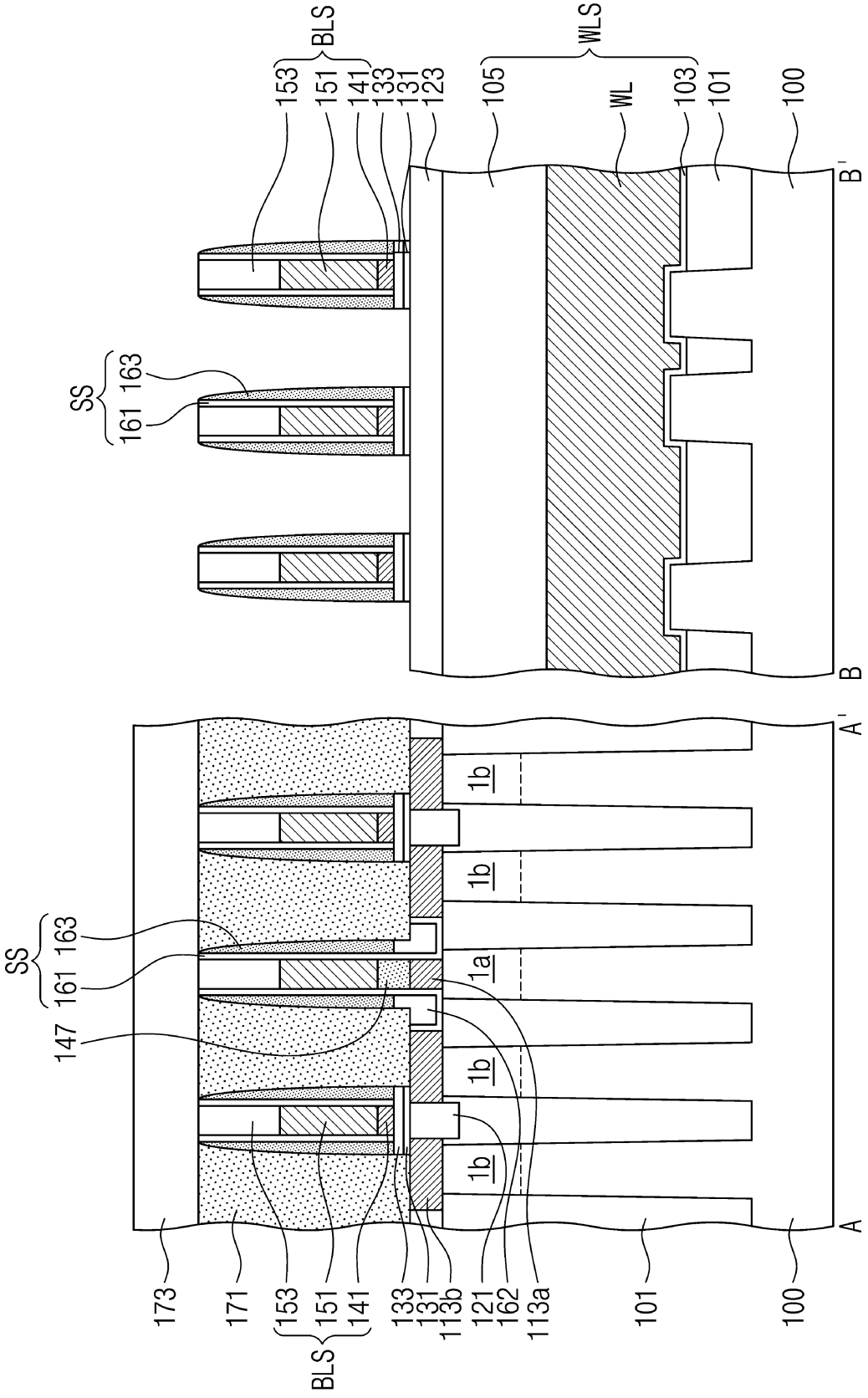

SS
161 163
147
1b
1a
A
A'
B
B'
BLS
WLS
WL
153
151
141
133
131
123
105
103
101
100
173
171
113b
121
162
113a

FIG. 12C

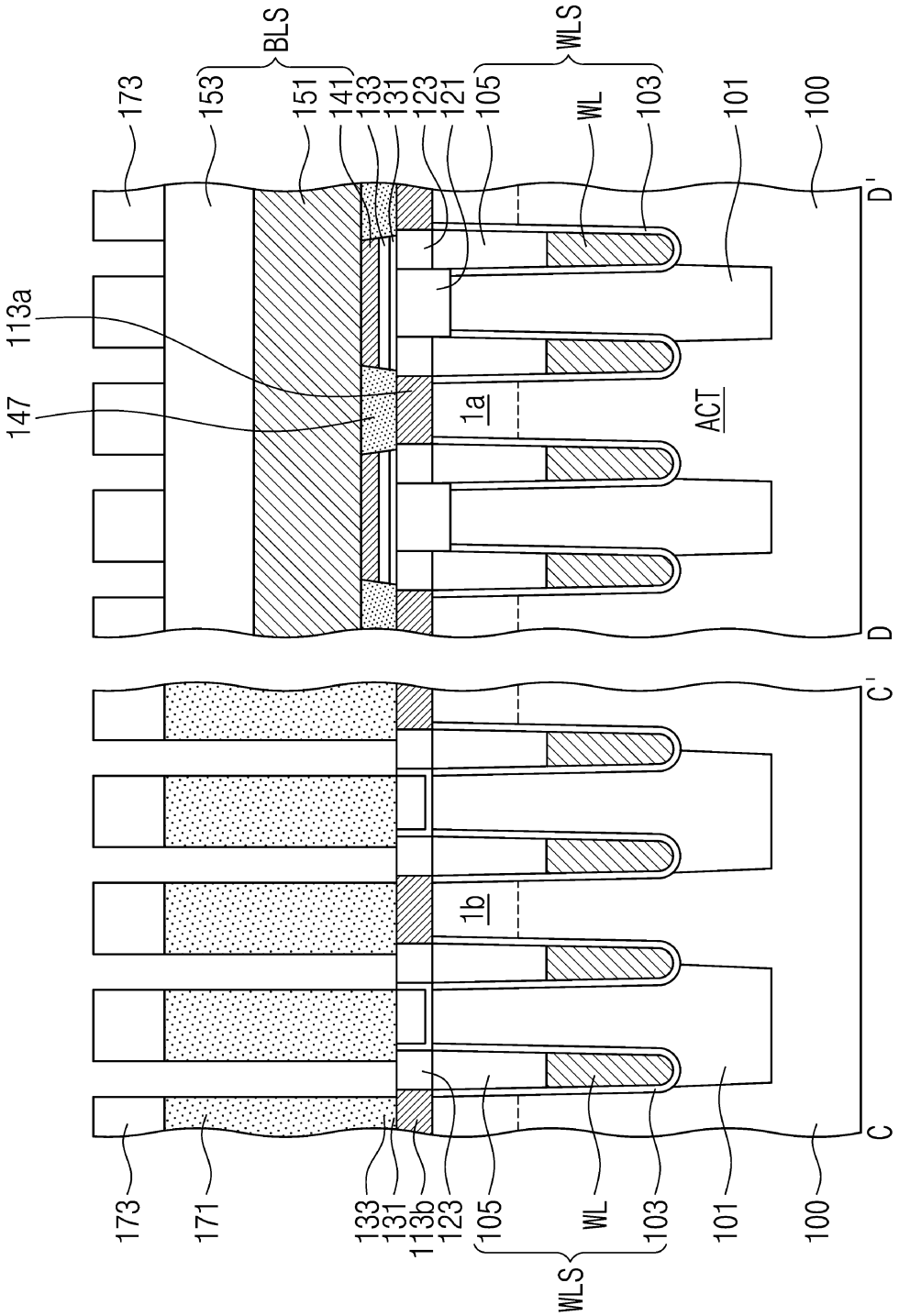

173
153
BLS
151
141
133
131
123
121
105
WLS
WL
103
101
100
113a
147
1a
ACT
D'
D
C'
C
1b
171
113b
WLS

FIG. 13A

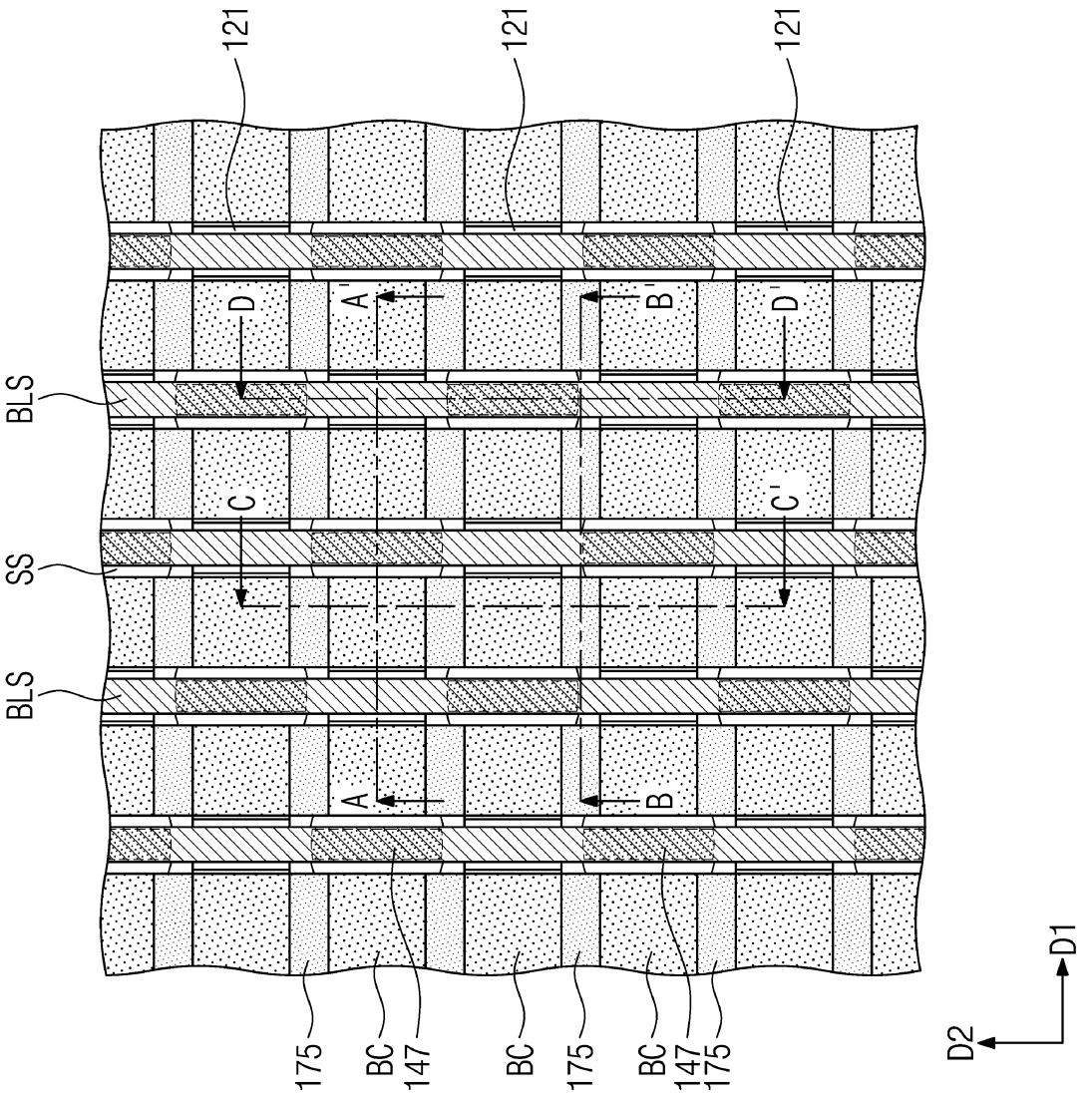

121
121
121
BLS
SS
BLS
D
A'
B'
D'
C
C'
A
B
175
BC
147
BC
175
BC
147
175
D2
D1

FIG. 13B

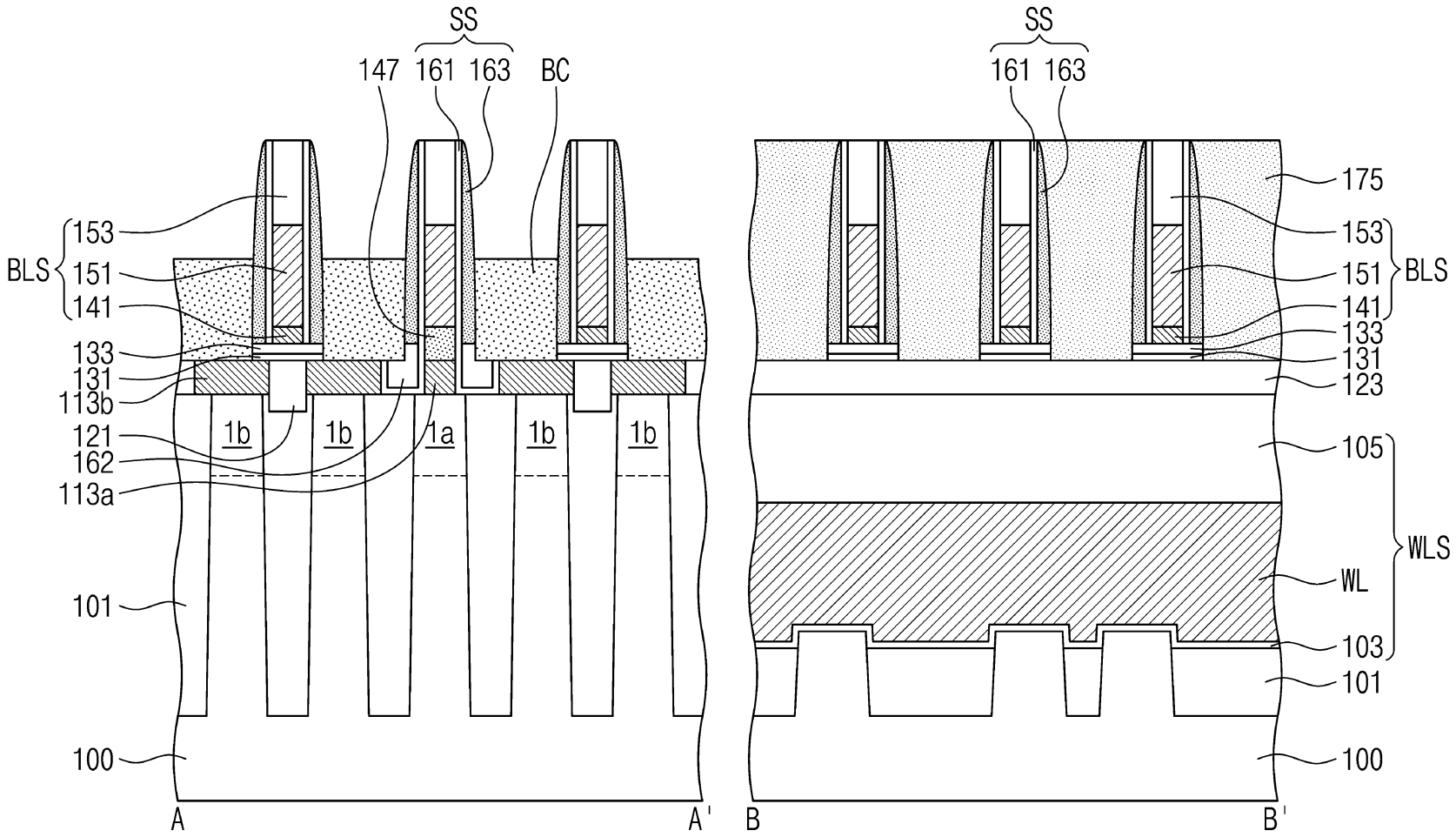

SS
147
161
163
BC
153
BLS
151
141
133
131
113b
121
162
113a
1b
1b
1a
1b
1b
101
100
A
A'
SS
161
163
175
153
151
BLS
141
133
131
123
105
WLS
WL
103
101
100
B
B'

FIG. 13C

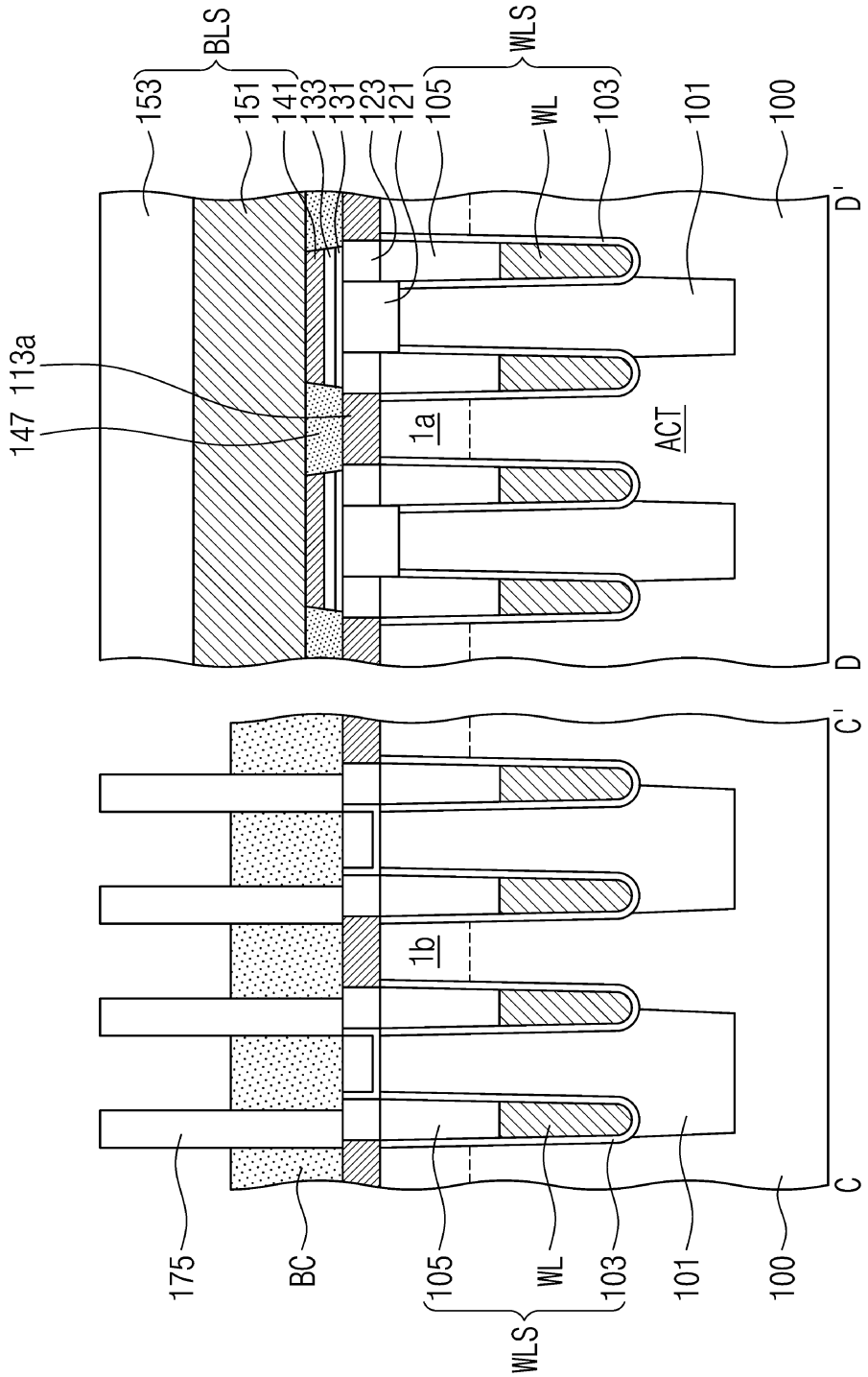

153
BLS
151
141
133
131
123
121
105
WLS
WL
103
101
100
147
113a
1a
ACT
D'
D
C'
C
1b
175
BC
105
WL
103
101
100
WLS

FIG. 14A

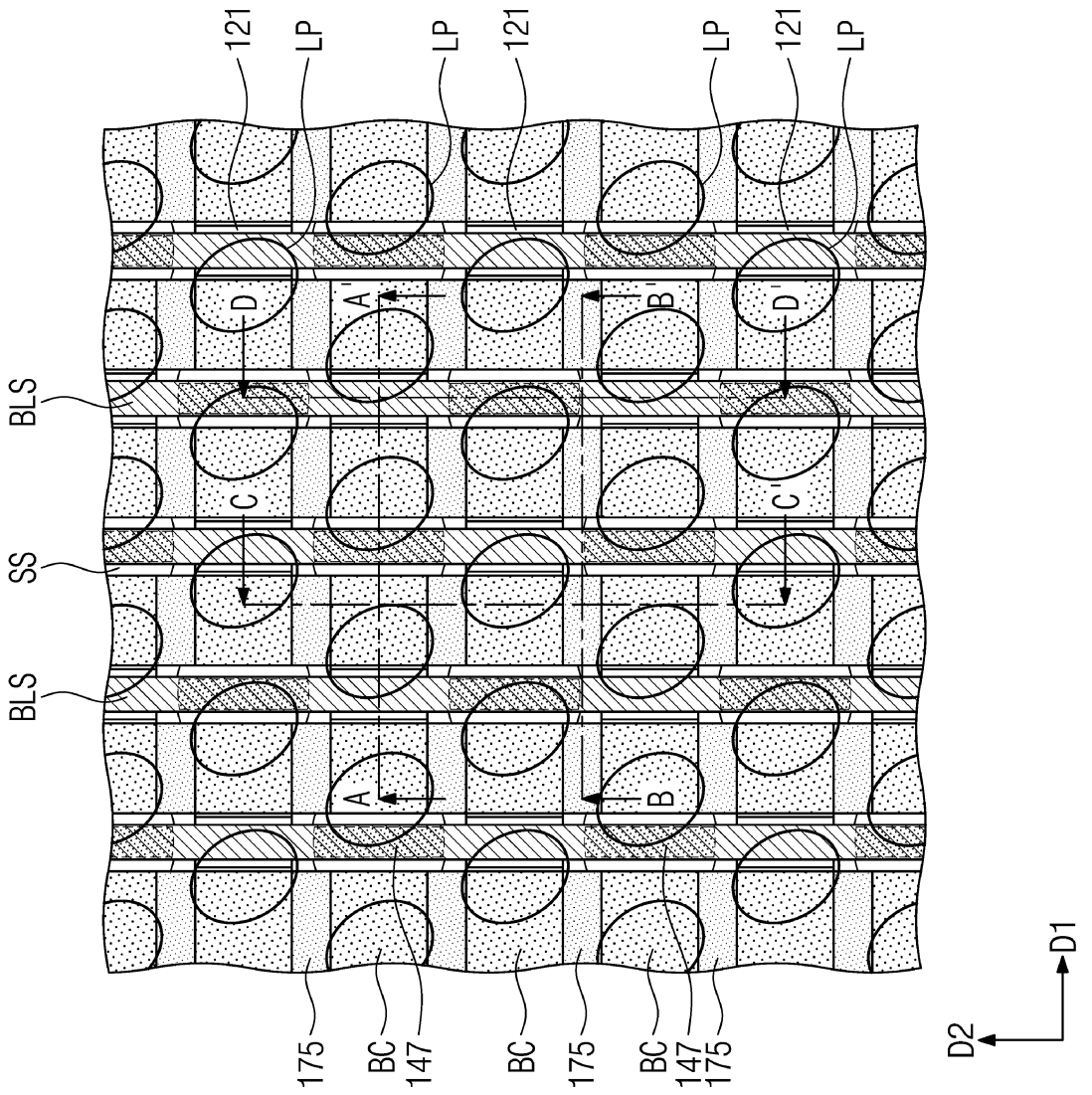

121
LP
LP
121
LP
121
LP
BLS
SS
BLS
D
A'
B'
D'
C
C'
A
B
175
BC
147
BC
175
BC
147
175
D2
D1

FIG. 14B

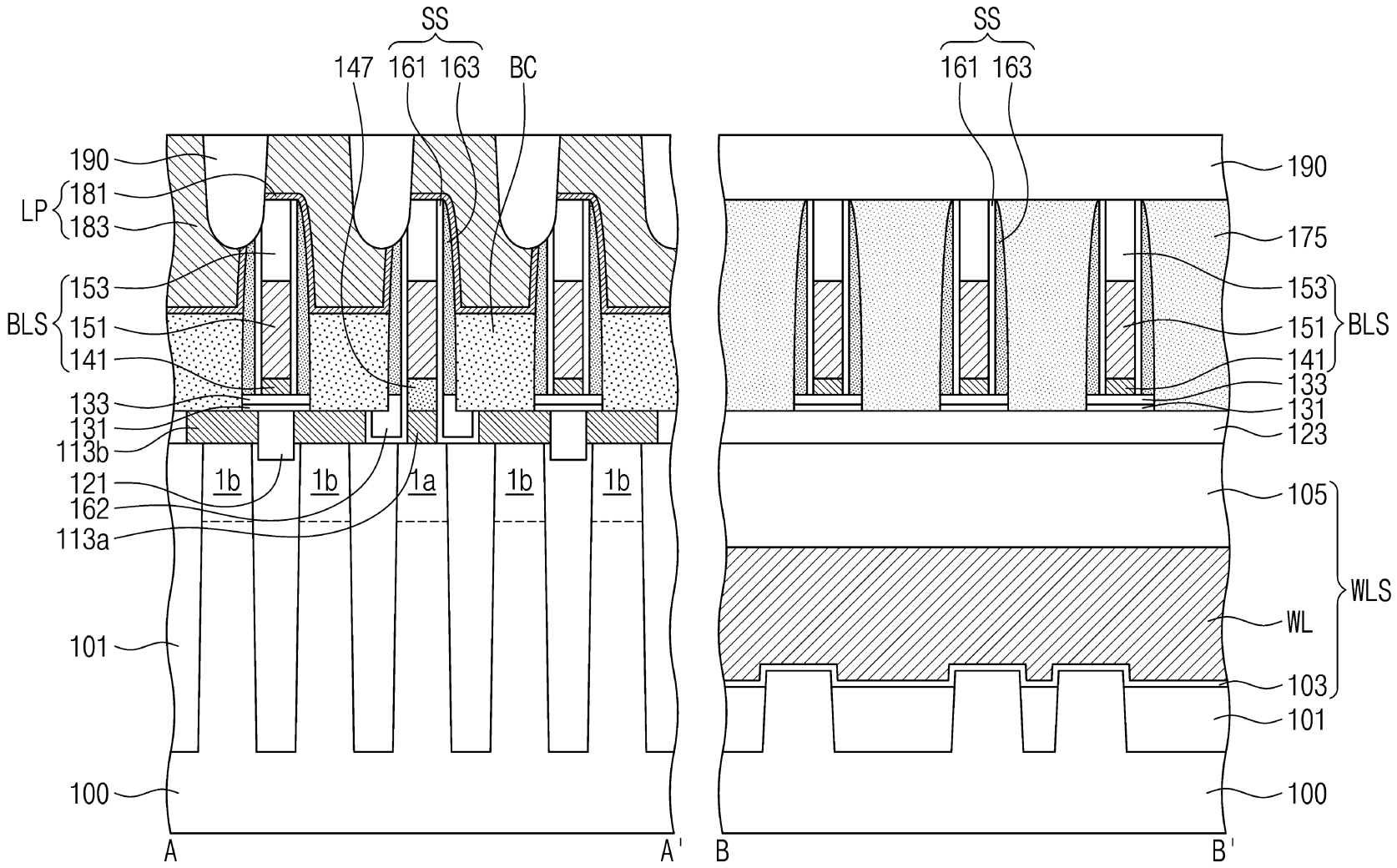
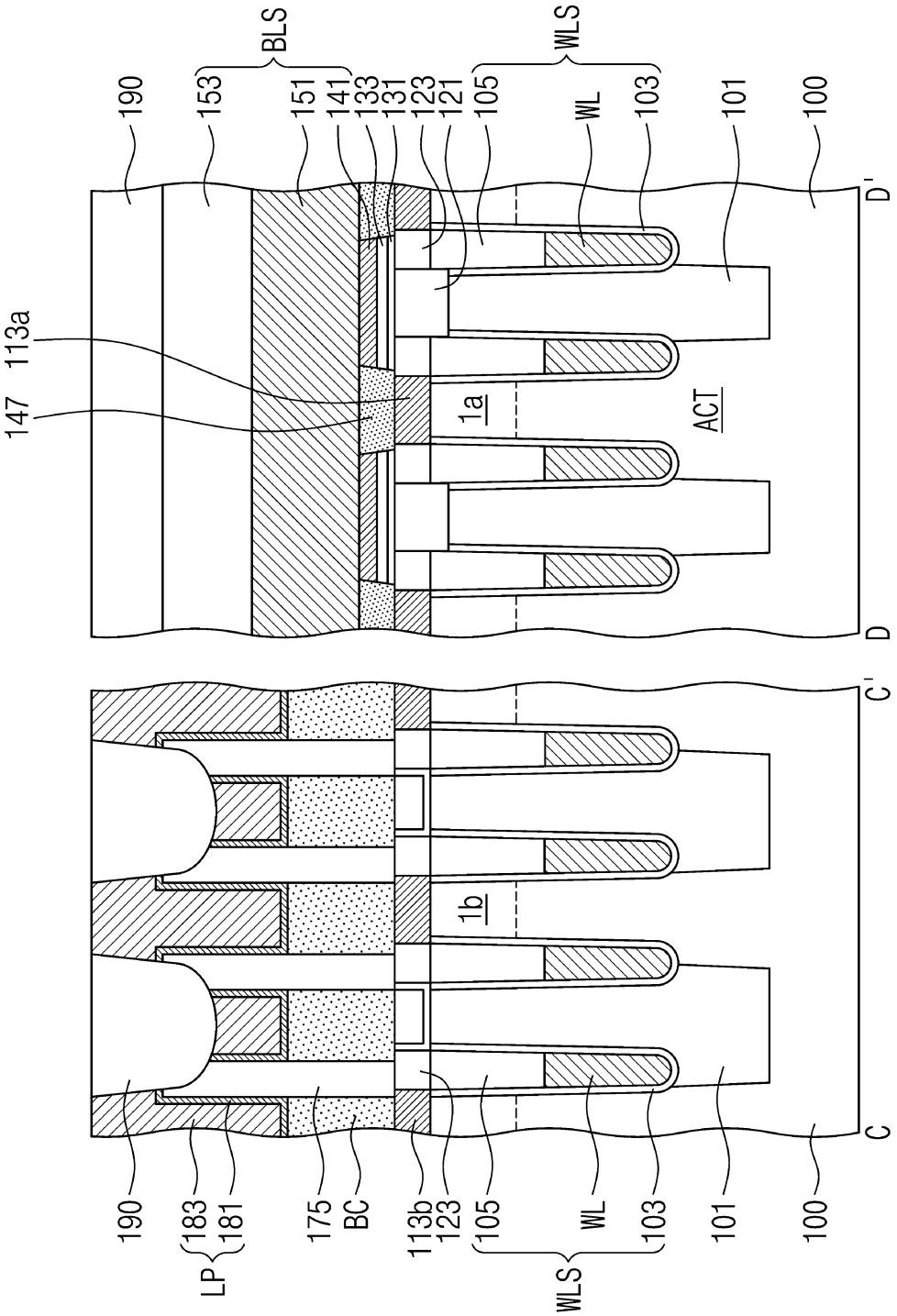

SS
147
161
163
BC
190
LP
181
183
153
BLS
151
141
133
131
113b
121
162
113a
1b
1b
1a
1b
1b
101
100
A
A'
SS
161
163
190
175
153
151
141
133
131
123
BLS
105
WLS
WL
103
101
100
B
B'

FIG. 14C


190
153
BLS
151
141
133
131
123
121
105
WLS
WL
103
101
100
147
113a
1a
ACT
D'
D
C'
C
1b
190
183
181
LP
175
BC
113b
123
105
WLS
WL
103
101
100