FIG. 1

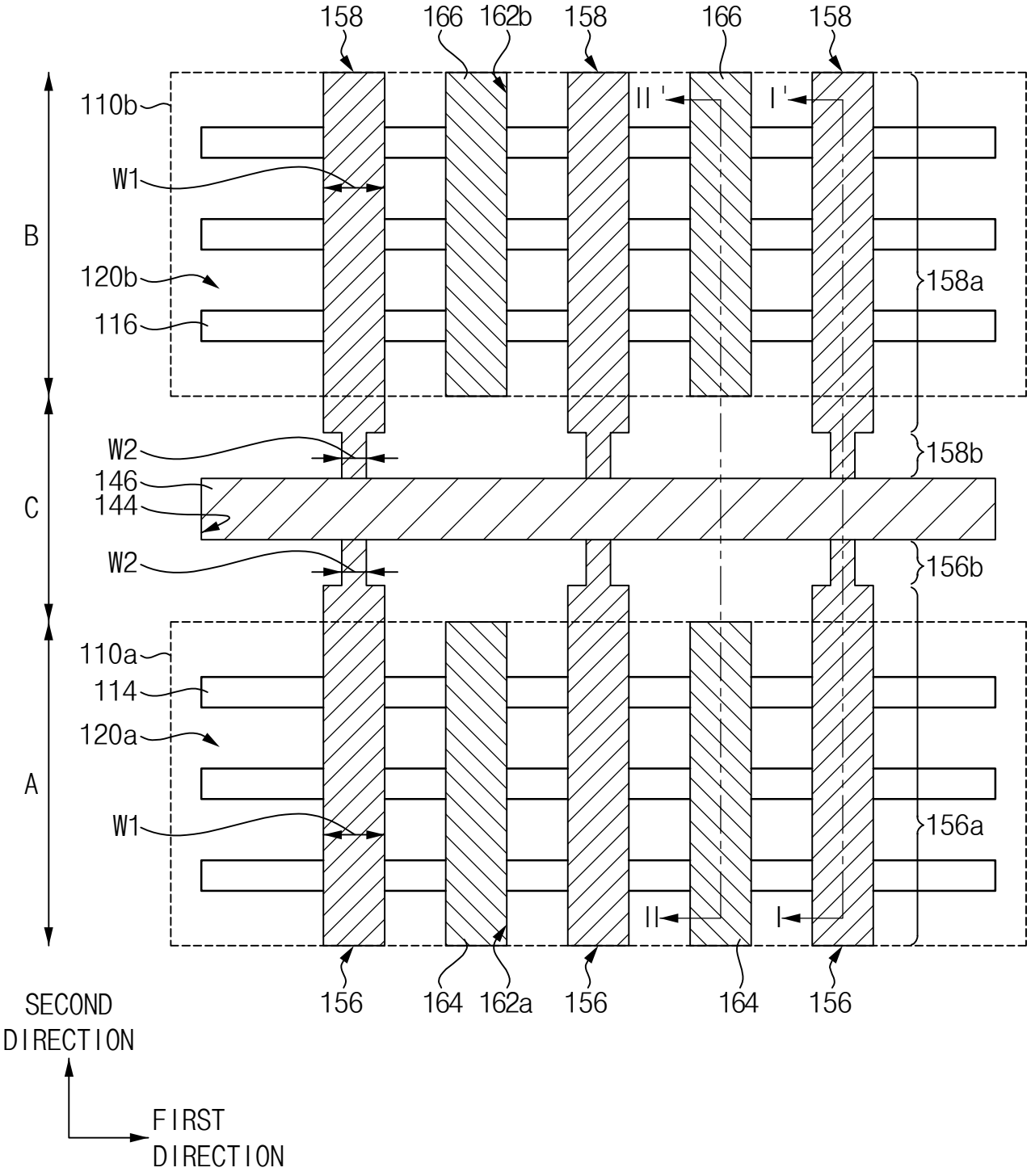

158
166
162b
158
166
158
110b
II'
I'
W1
B
120b
158a
116
W2
158b
146
144
C
W2
156b
110a
114
120a
A
W1
156a
II
I
156
164
162a
156
164
156
SECOND DIRECTION
FIRST DIRECTION

FIG. 2

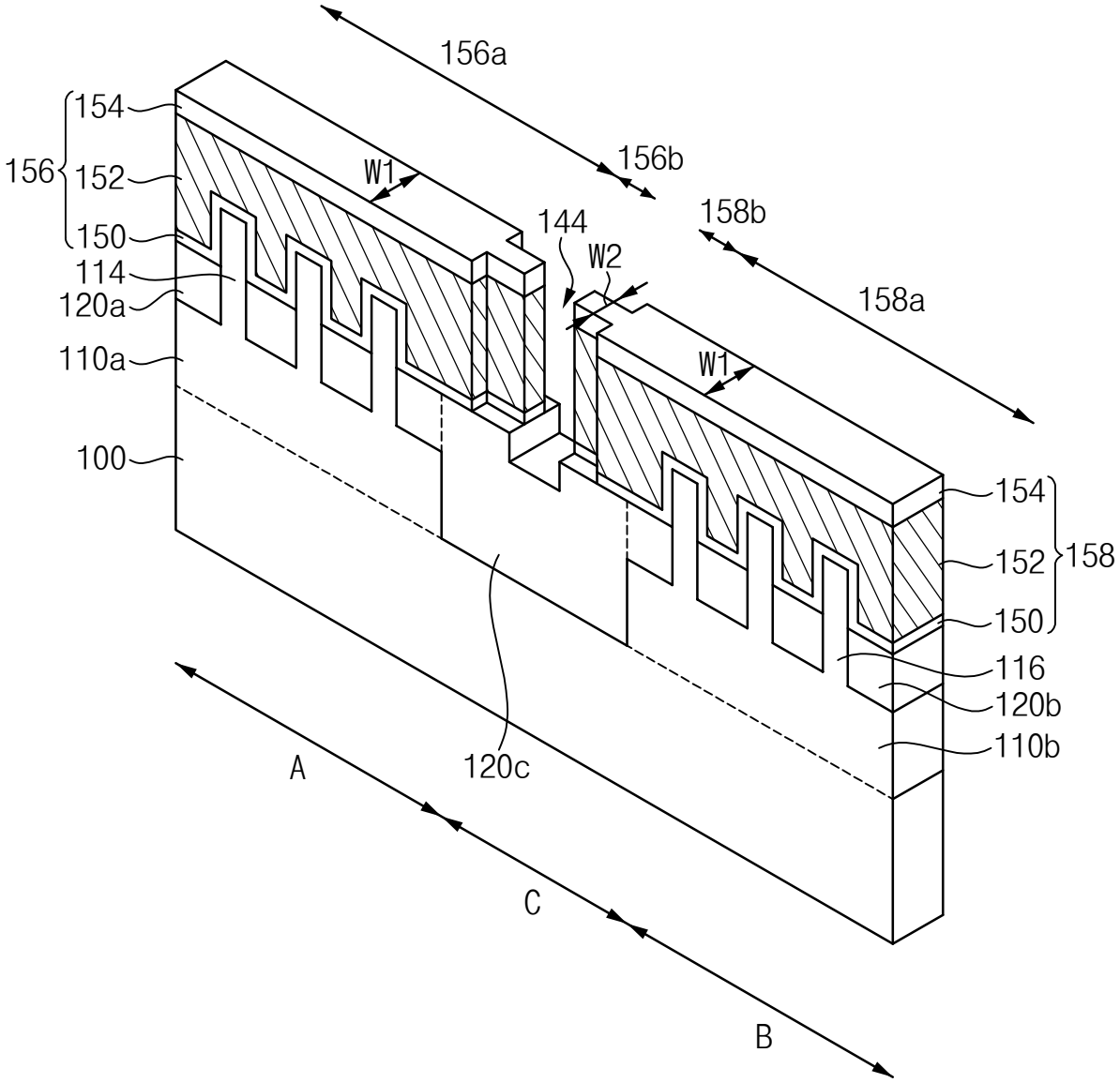

156a
156b
158b
158a
154
156
152
150
114
120a
110a
100
W1
144
W2
W1
154
152
158
150
116
120b
110b
120c
A
C
B

FIG. 3

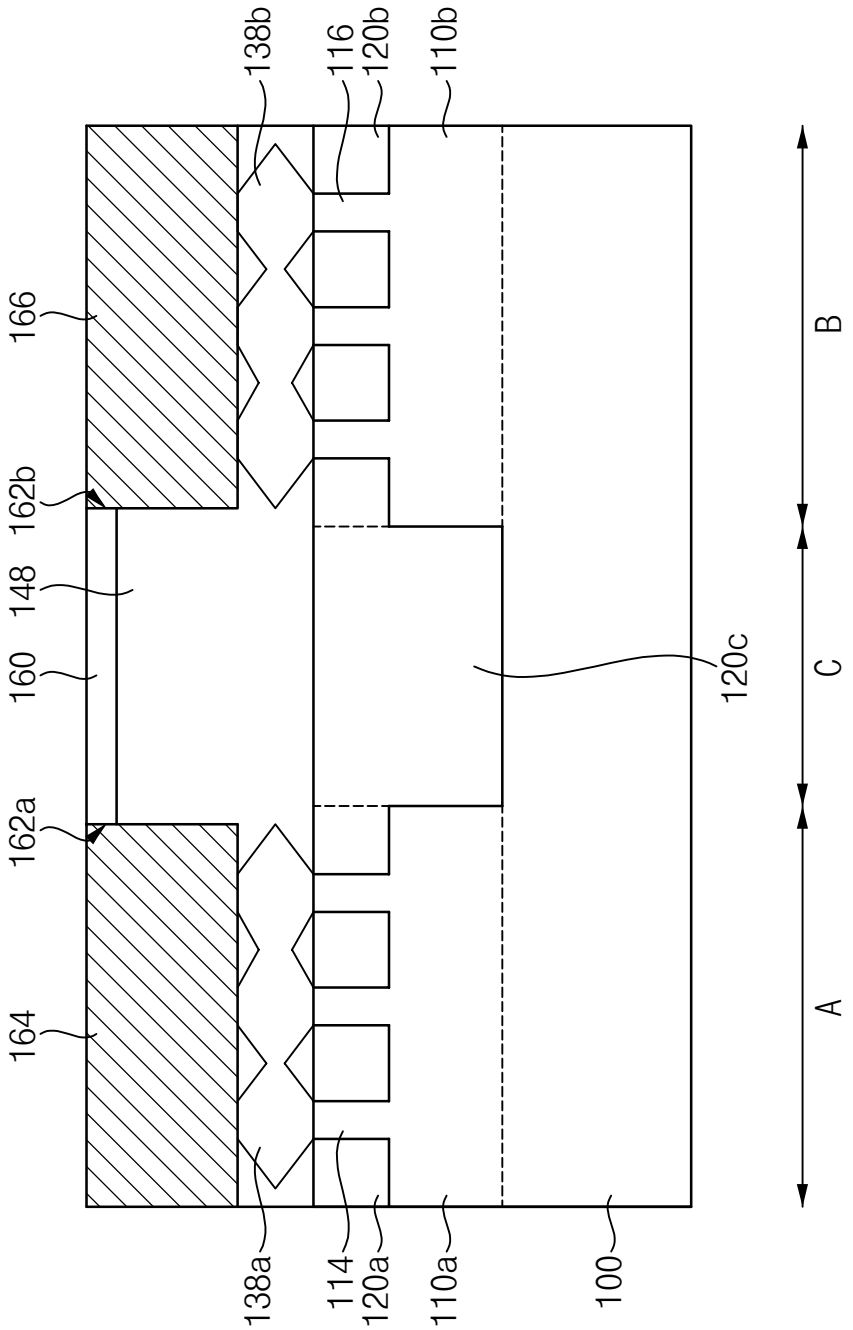

138b
116
120b
110b
166
162b
148
160
120c
162a
164
138a
114
120a
110a
100
B
C
A

FIG. 4

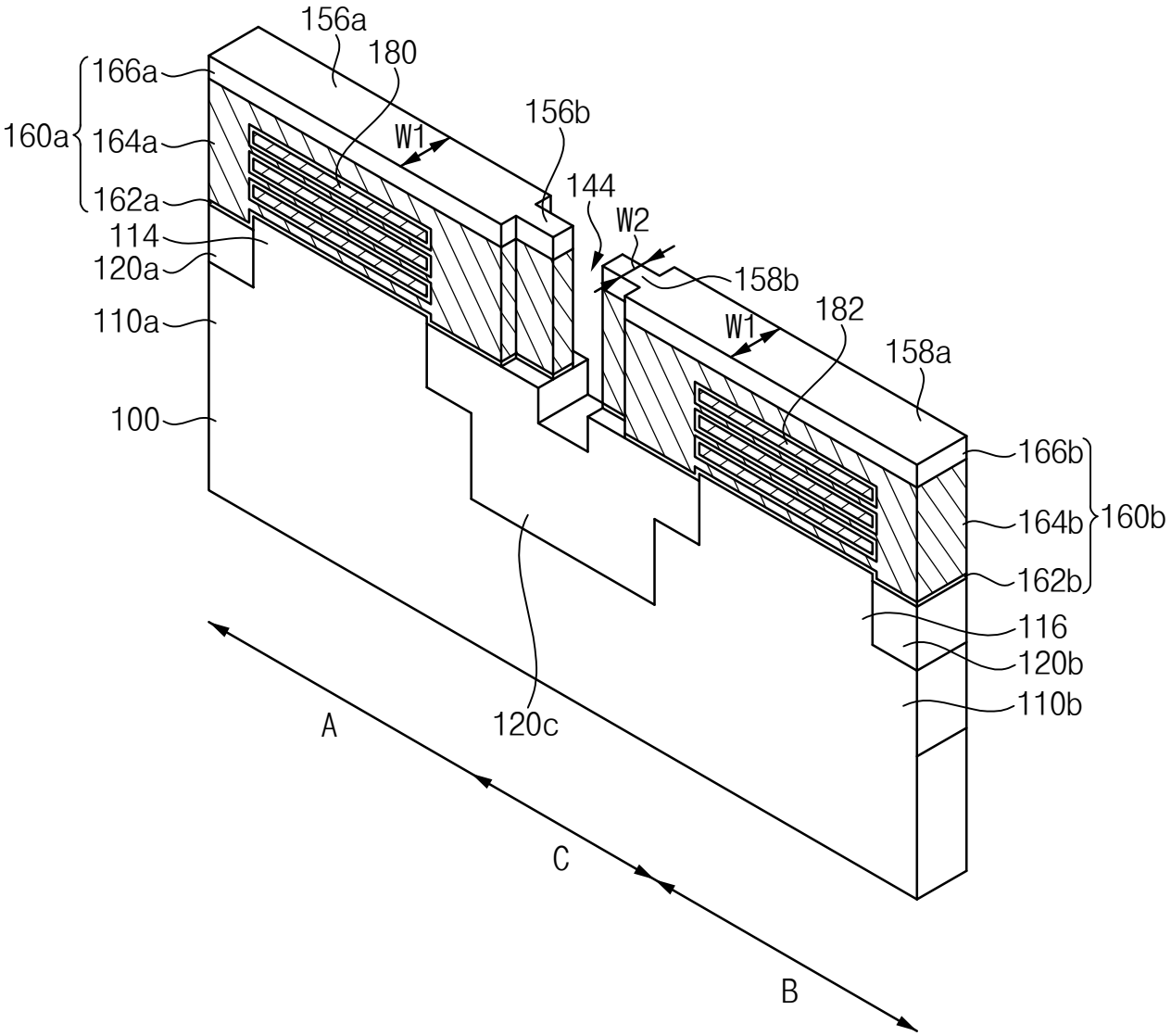

156a
180
166a
160a
164a
162a
156b
W1
144
W2
114
120a
158b
182
W1
158a
110a
100
166b
164b
160b
162b
116
120b
110b
120c
A
C
B

FIG. 5

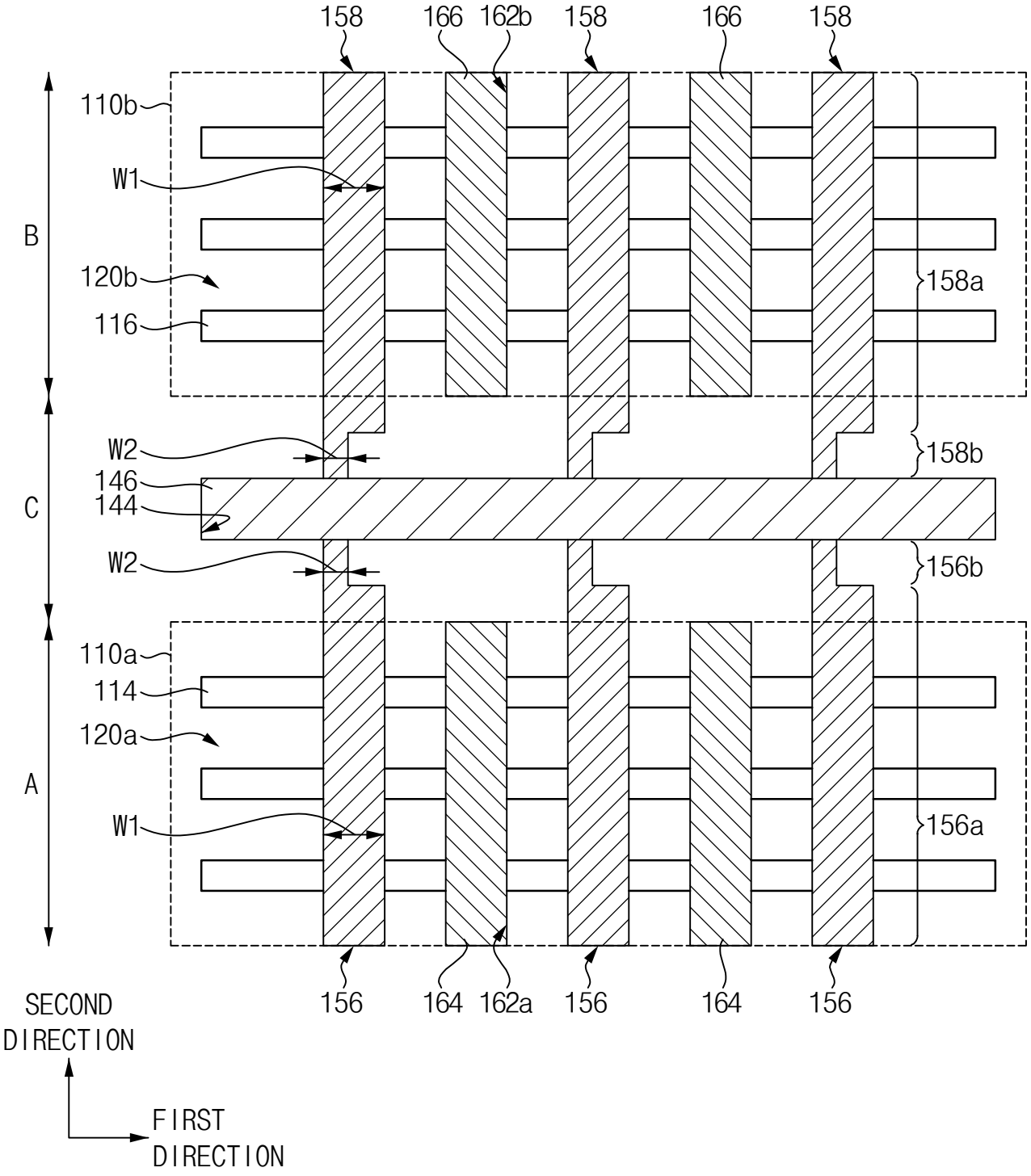

158
166
162b
158
166
158
110b
W1
B
120b
116
158a
W2
158b
146
144
C
W2
156b
110a
114
120a
A
W1
156a
156
164
162a
156
164
156
SECOND DIRECTION
FIRST DIRECTION

FIG. 6

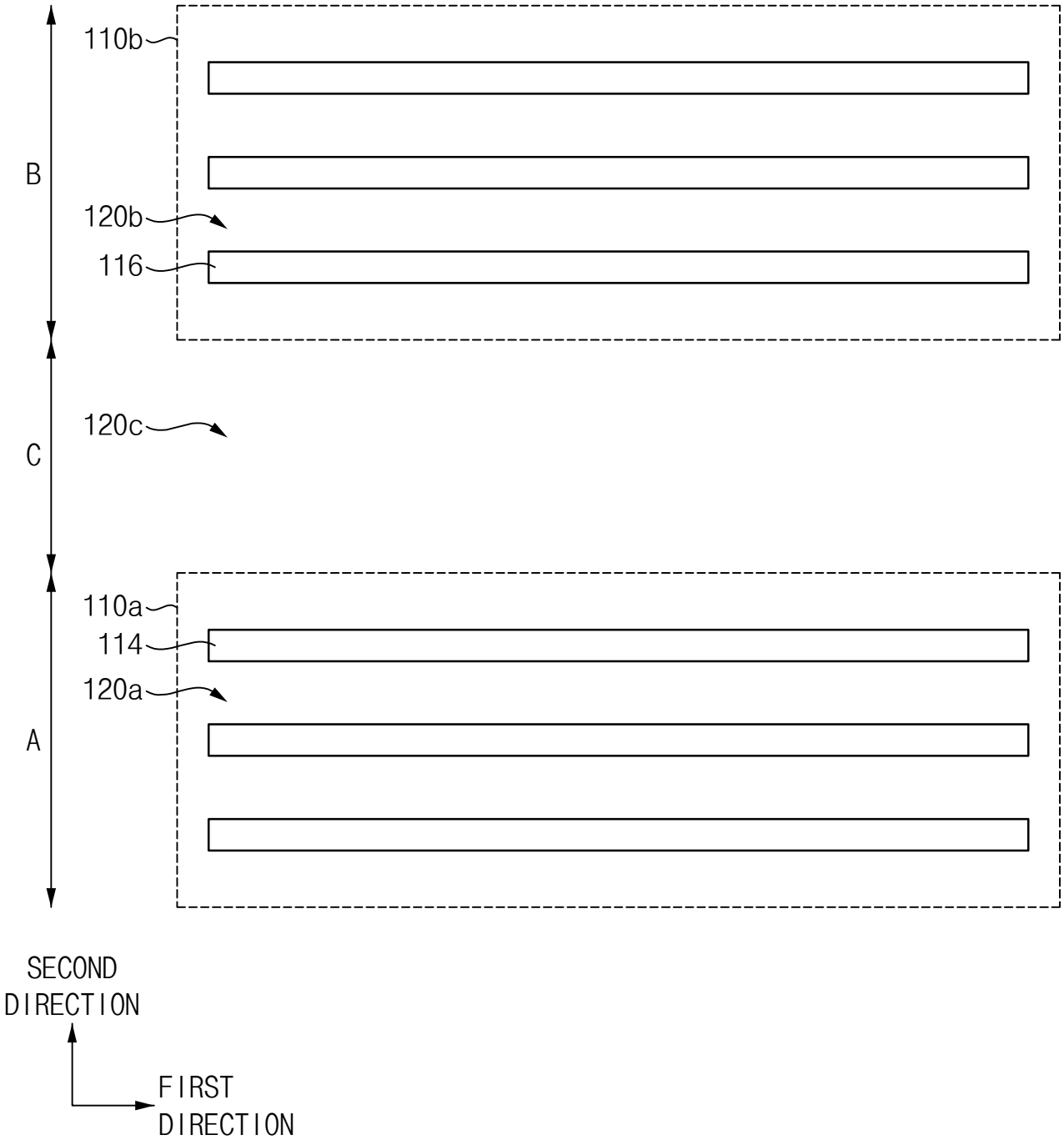

110b
B
120b
116
C
120c
110a
114
120a
A
SECOND
DIRECTION
FIRST
DIRECTION

FIG. 7

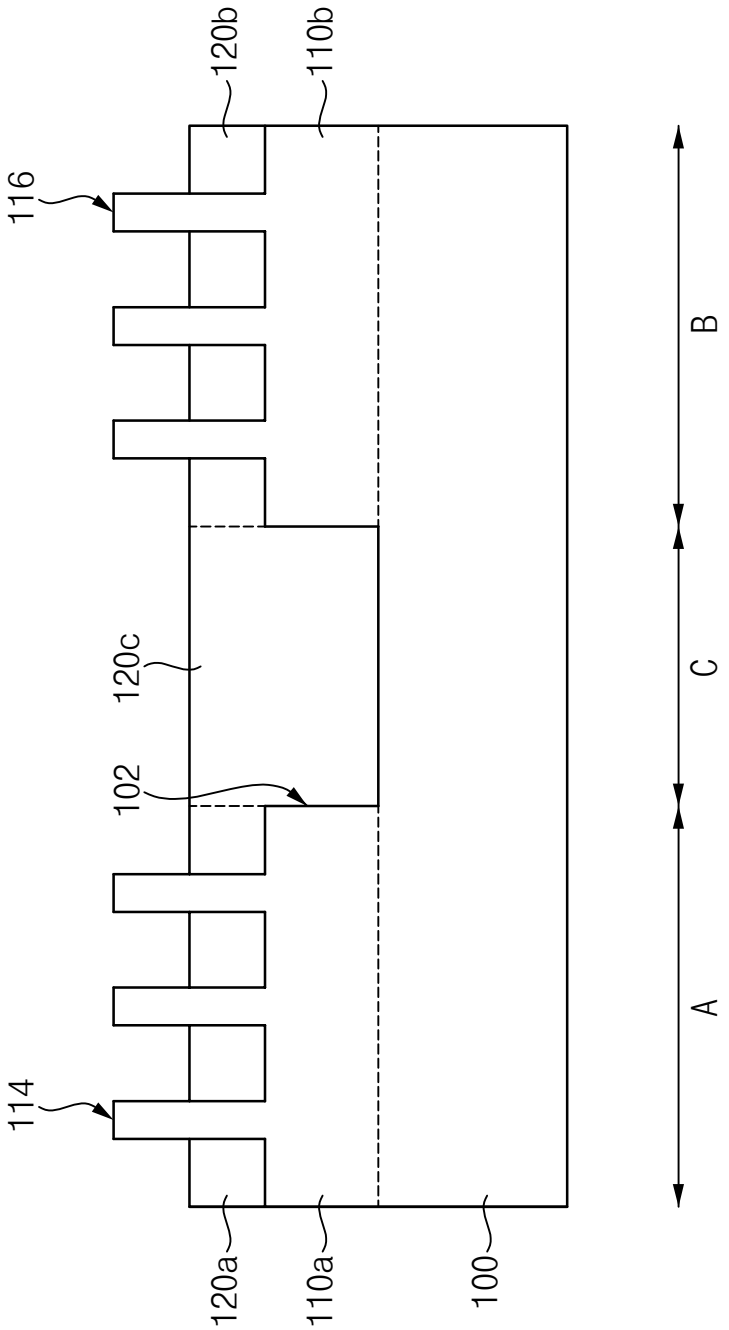


FIG. 8

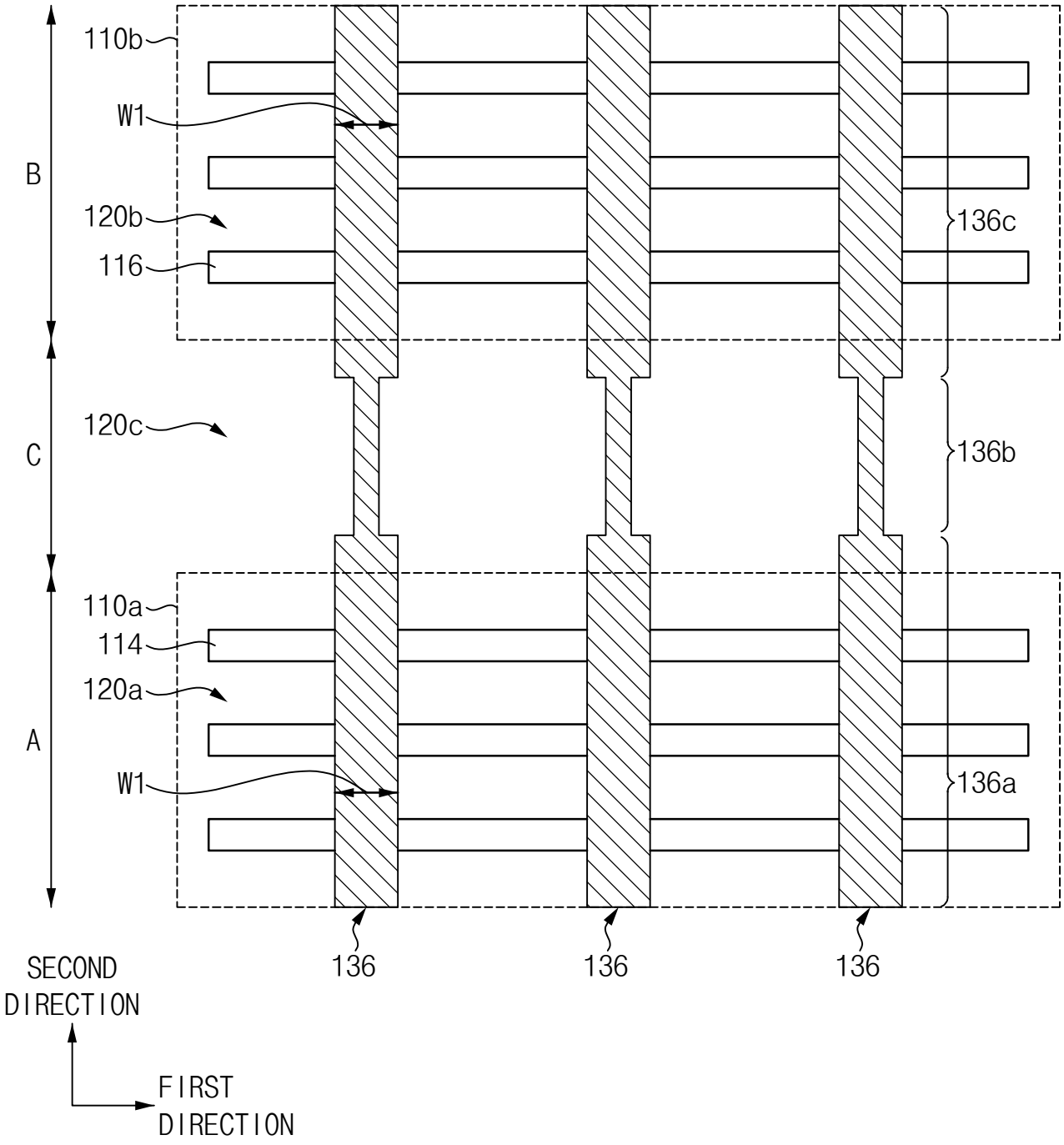

110b
W1
B
120b
116
136c
C
120c
136b
110a
114
120a
A
W1
136a
136
136
136
SECOND
DIRECTION
FIRST
DIRECTION

FIG. 9

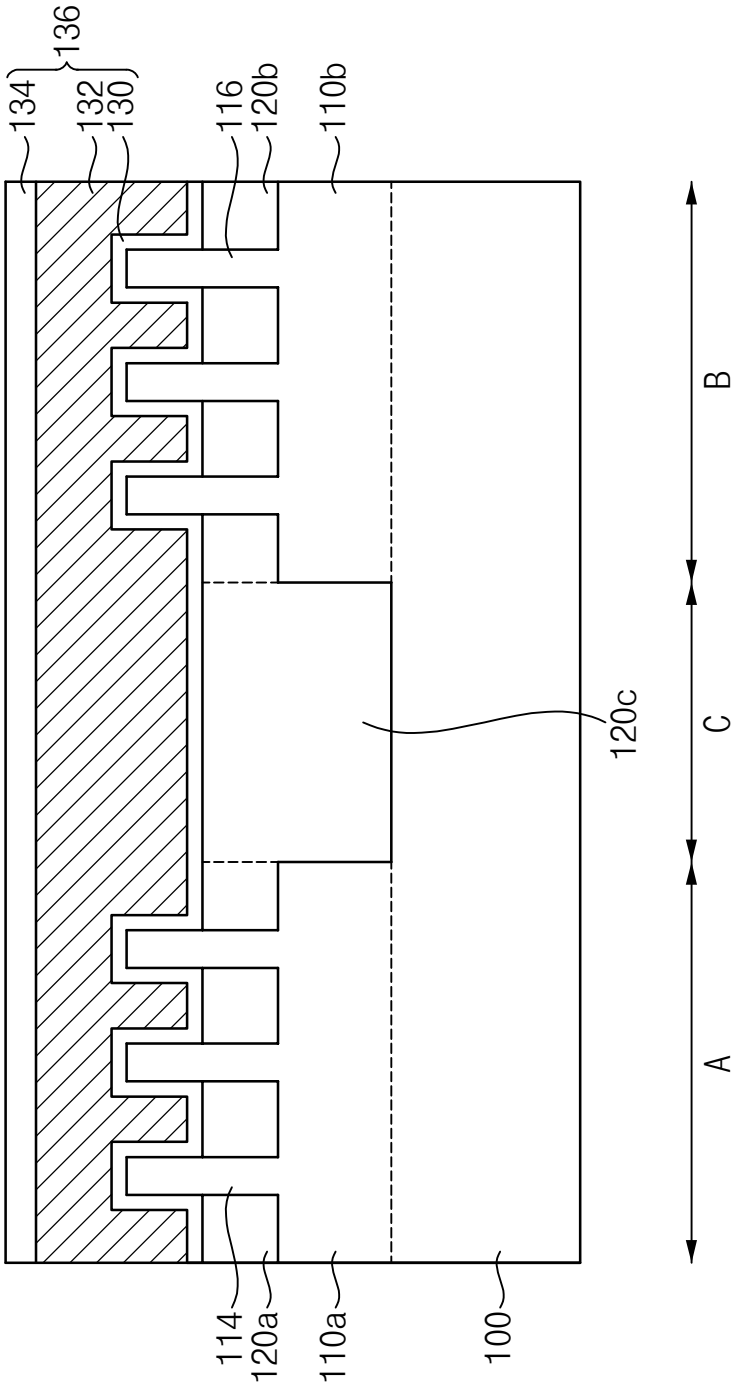


FIG. 10

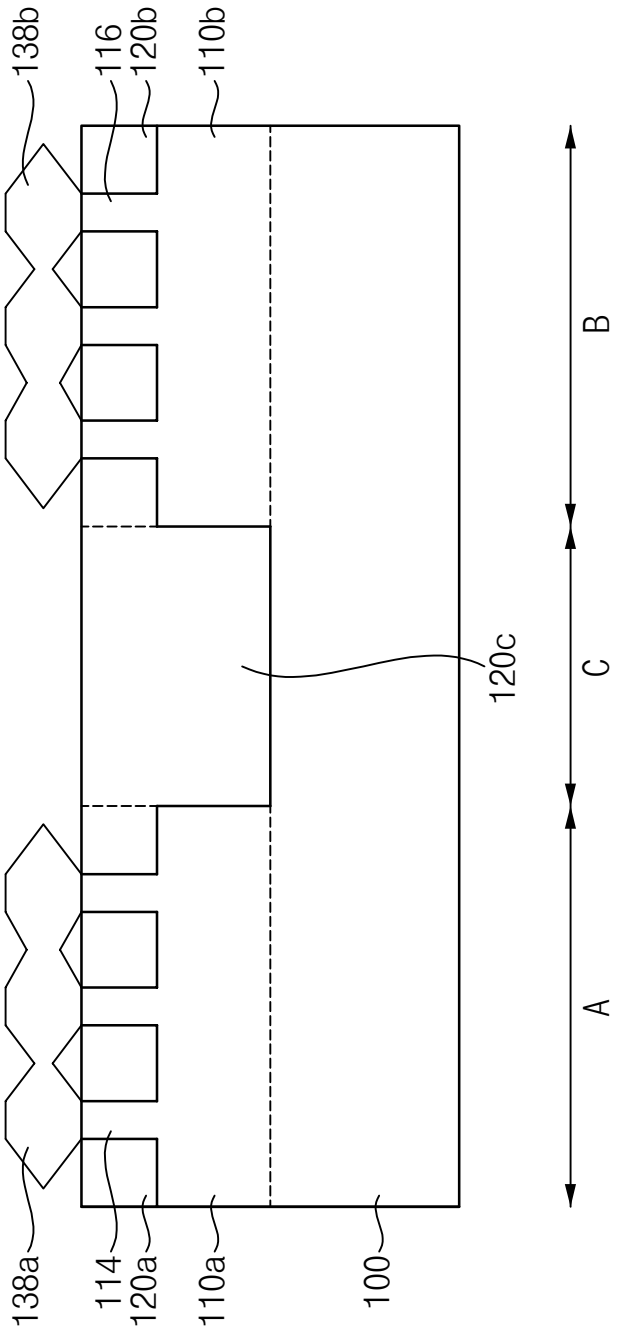


FIG. 11

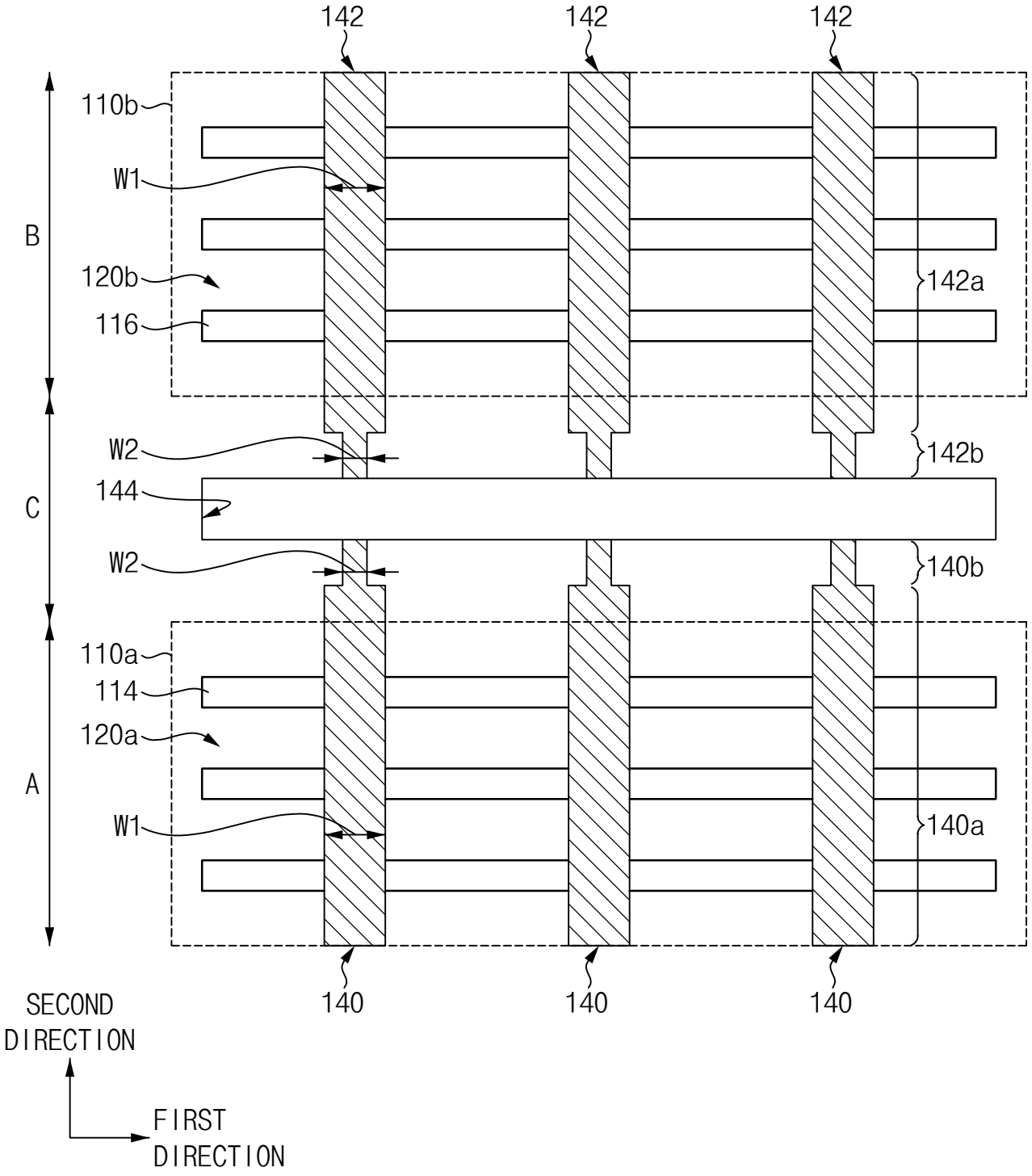

142
142
142
110b
W1
B
120b
116
142a
W2
142b
C
144
W2
140b
110a
114
120a
A
W1
140a
140
140
140
SECOND DIRECTION
FIRST DIRECTION

FIG. 12

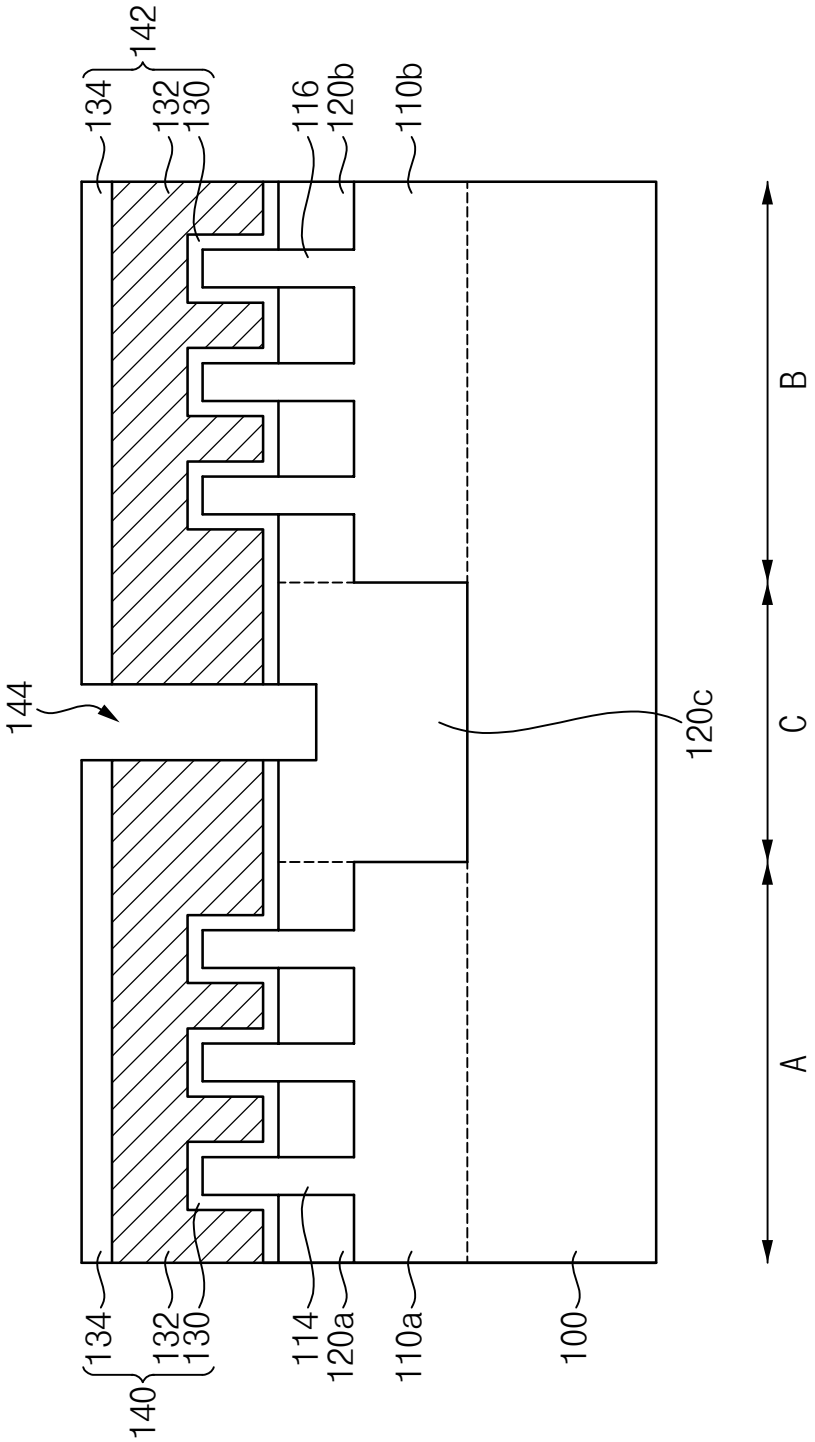

142
134
132
130
116
120b
110b
144
120c
B
C
A
134
132
130
140
114
120a
110a
100

FIG. 13

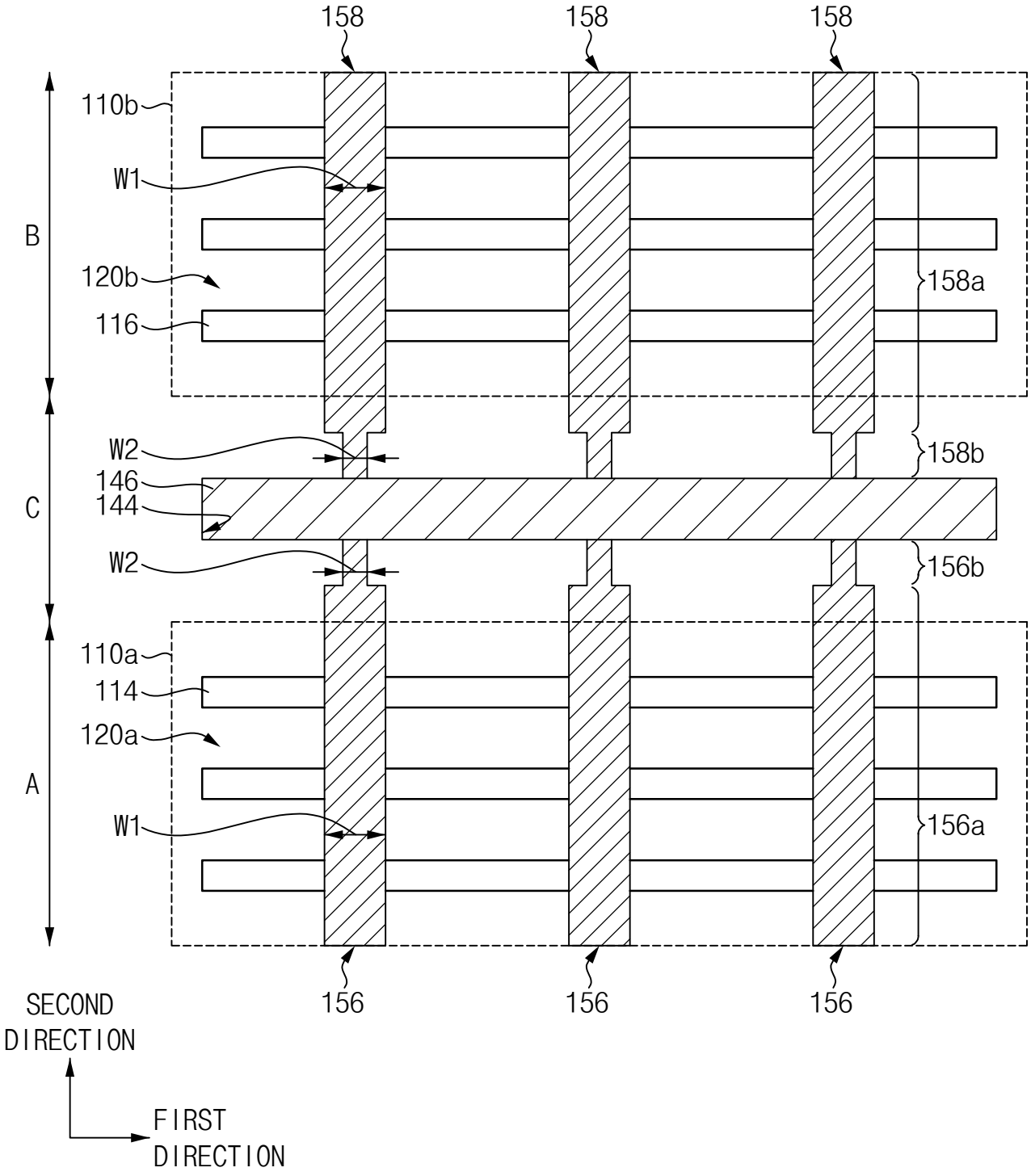

158
158
158
110b
W1
B
120b
116
158a
W2
158b
146
144
C
W2
156b
110a
114
120a
A
W1
156a
156
156
156
SECOND DIRECTION
FIRST DIRECTION

FIG. 14

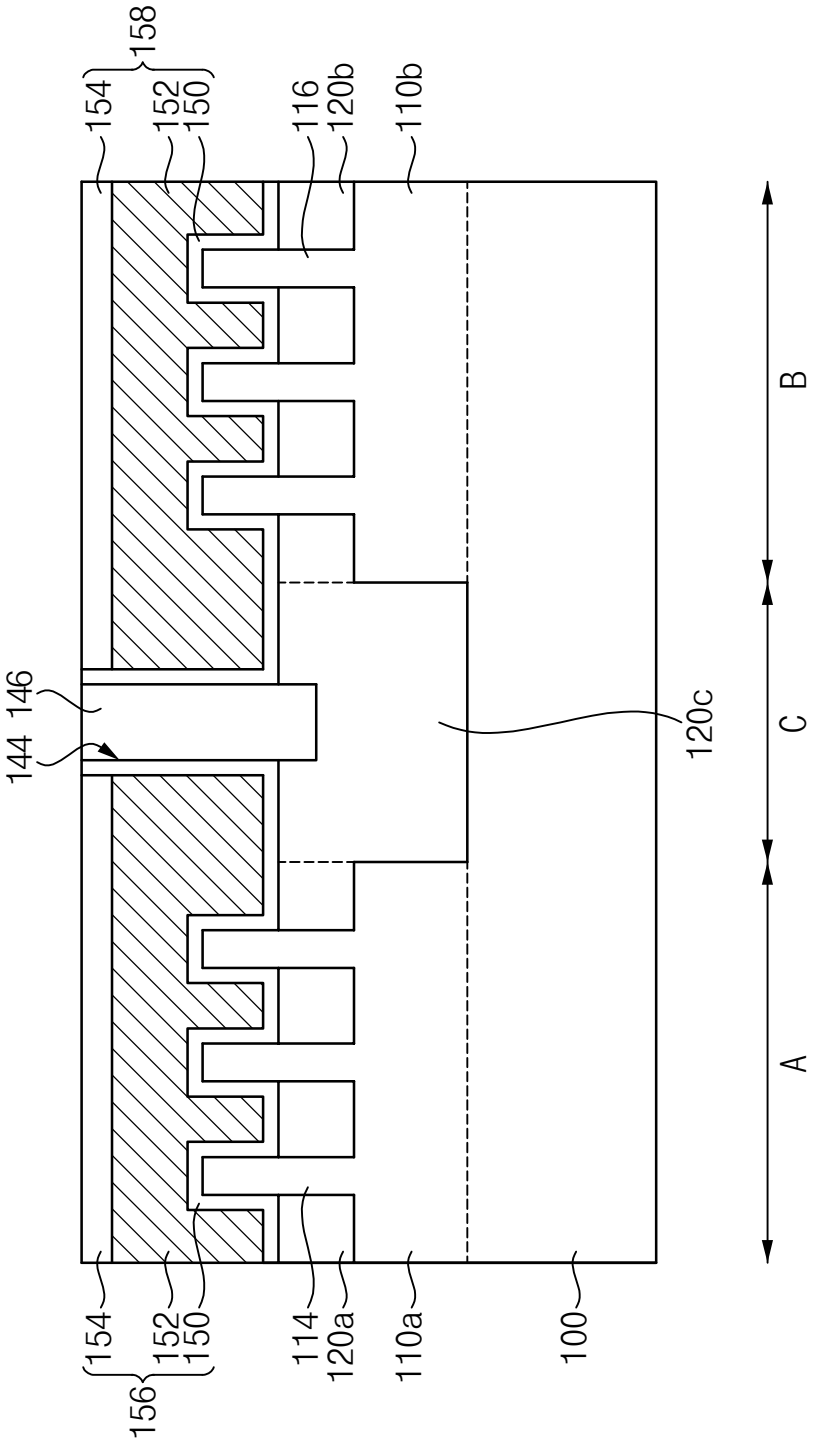

158
154
152
150
116
120b
110b
146
144
120c
B
C
A
154
152
150
156
114
120a
110a
100

FIG. 15

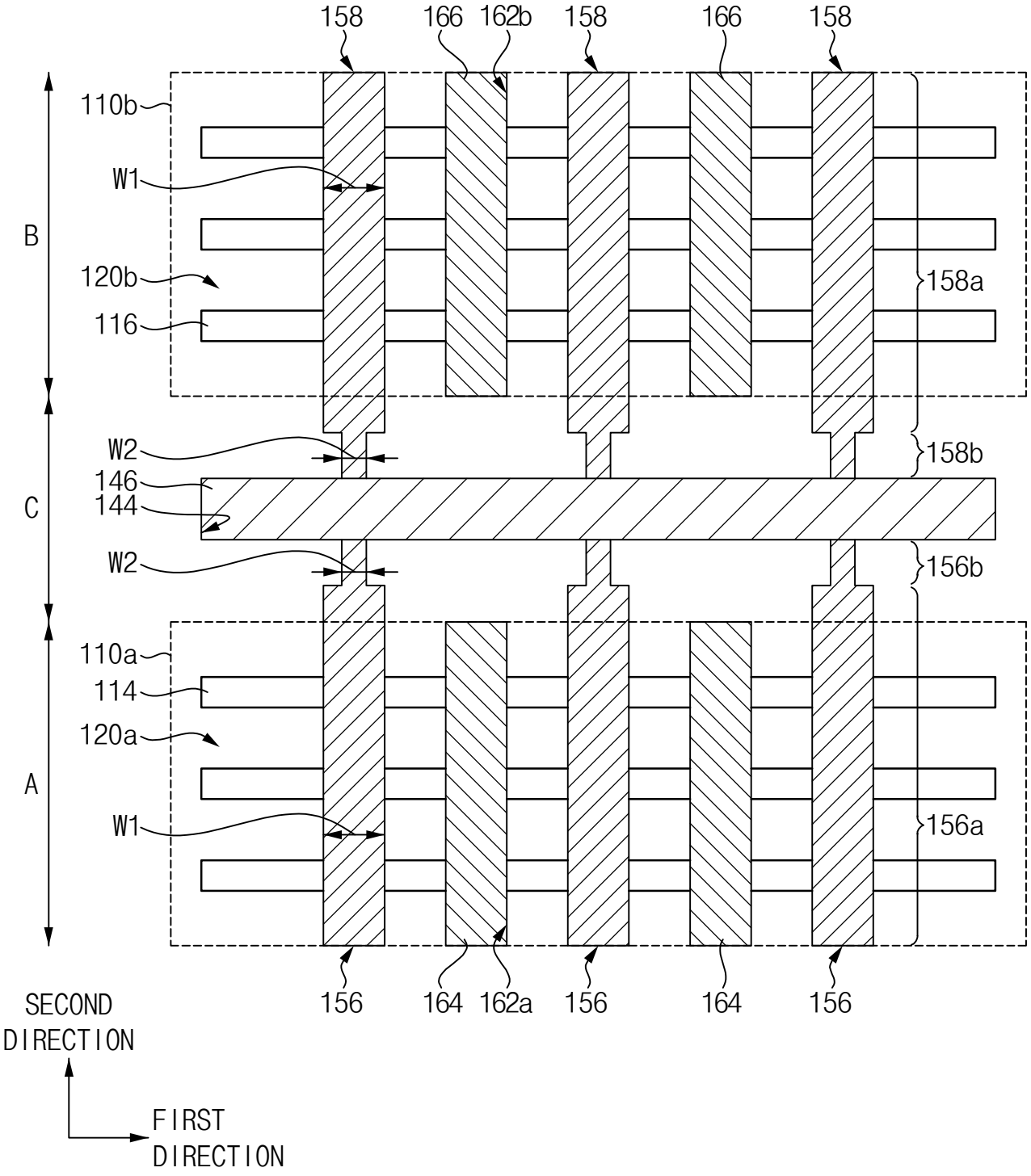

158
166
162b
158
166
158
110b
W1
B
120b
116
158a
W2
146
144
C
158b
W2
156b
110a
114
120a
A
W1
156a
156
164
162a
156
164
156
SECOND DIRECTION
FIRST DIRECTION

FIG. 16

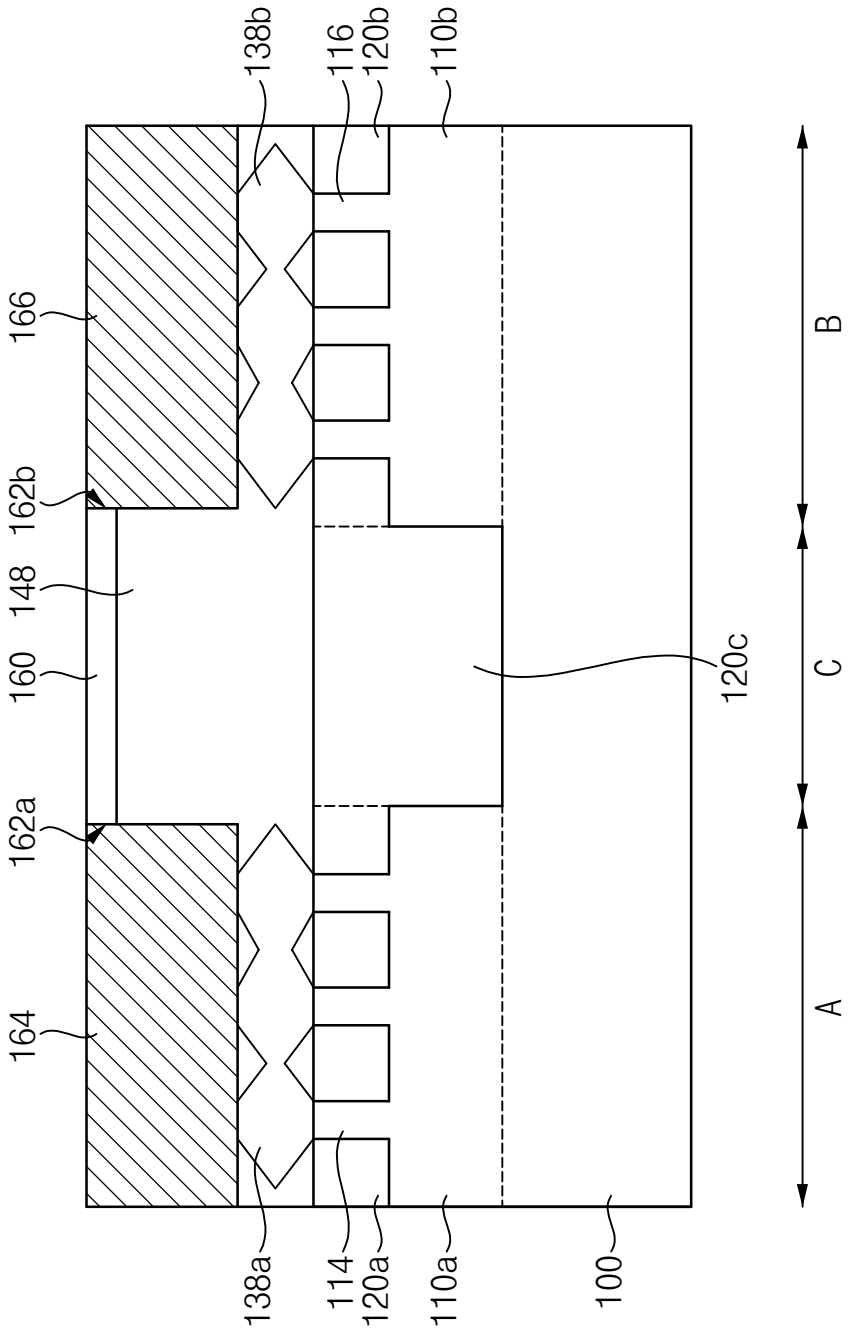

138b
116
120b
110b
166
162b
148
160
162a
164
120c
B
C
A
138a
114
120a
110a
100

FIG. 17

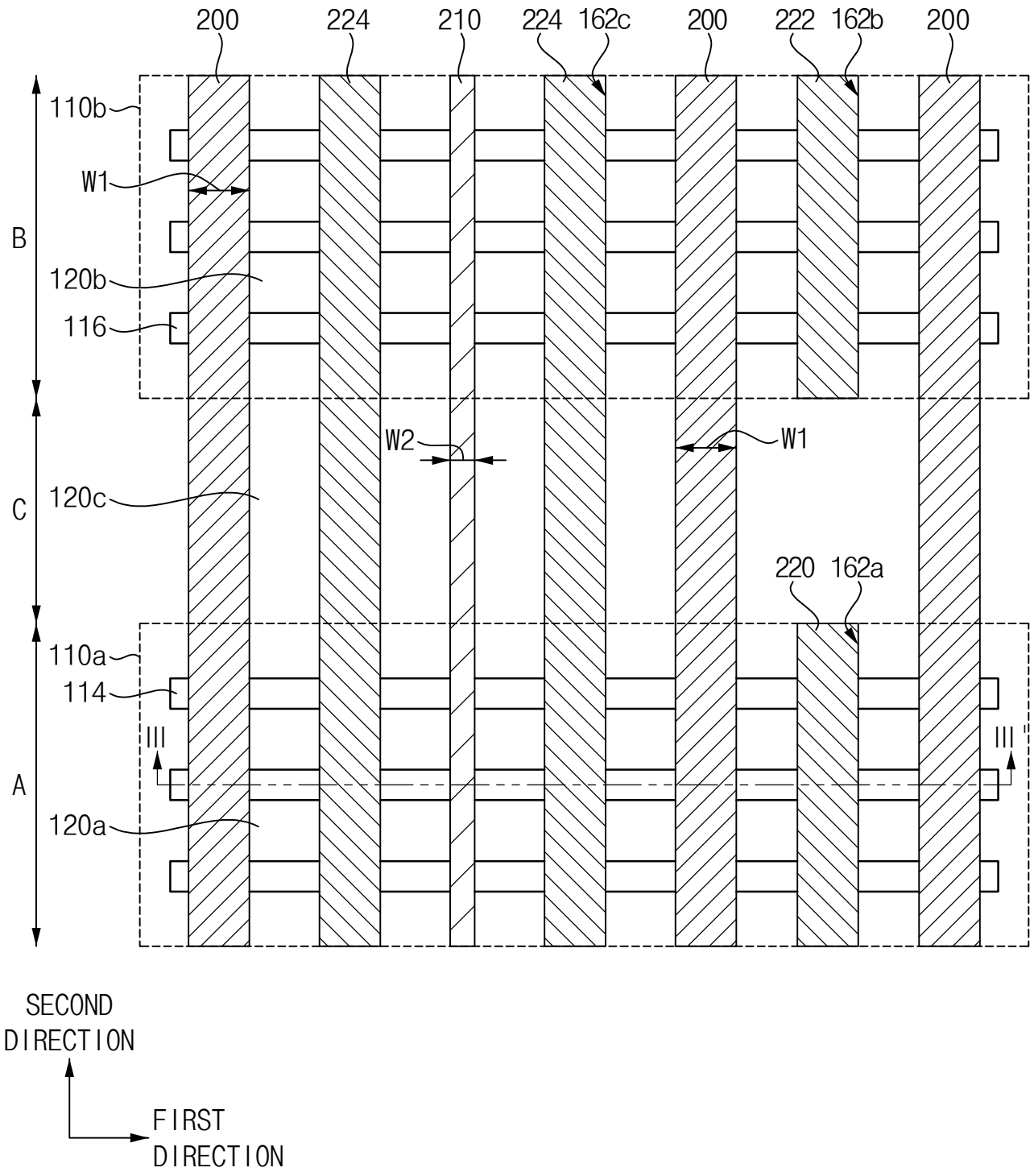

200
224
210
224
162c
200
222
162b
200
110b
W1
B
120b
116
W2
W1
C
120c
220
162a
110a
114
III
III'
A
120a
SECOND DIRECTION
FIRST DIRECTION

FIG. 18

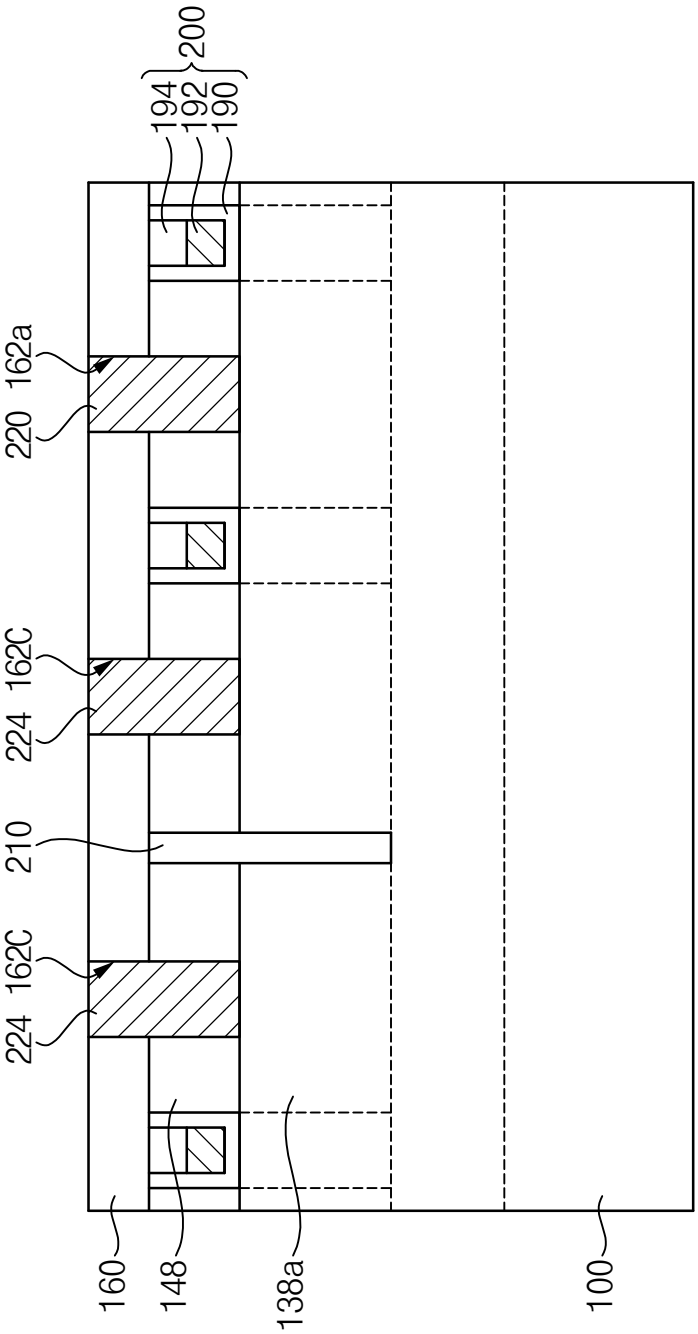


FIG. 19

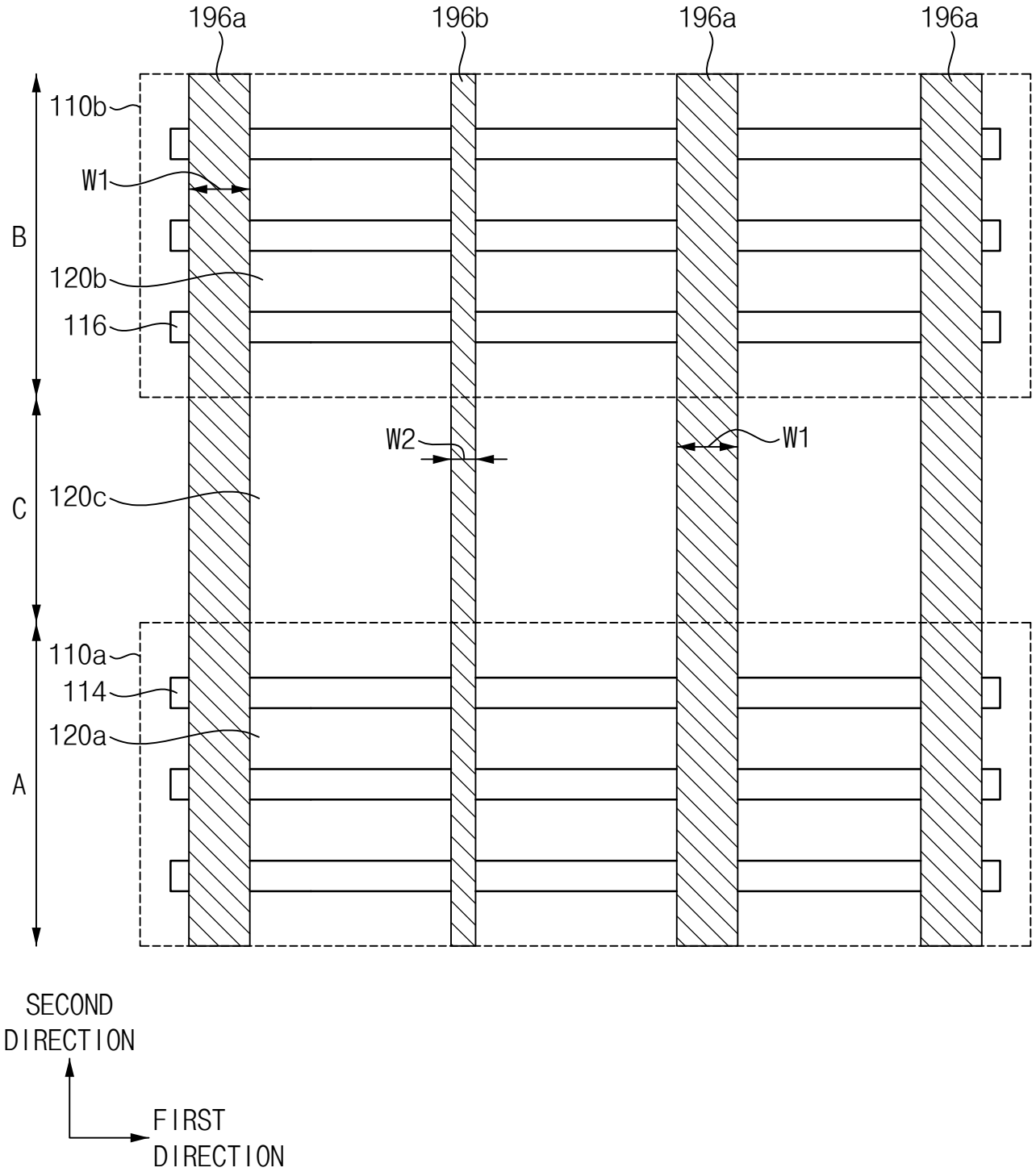

196a
196b
196a
196a
110b
W1
B
120b
116
W2
W1
C
120c
110a
114
120a
A
SECOND DIRECTION
FIRST DIRECTION

FIG. 20

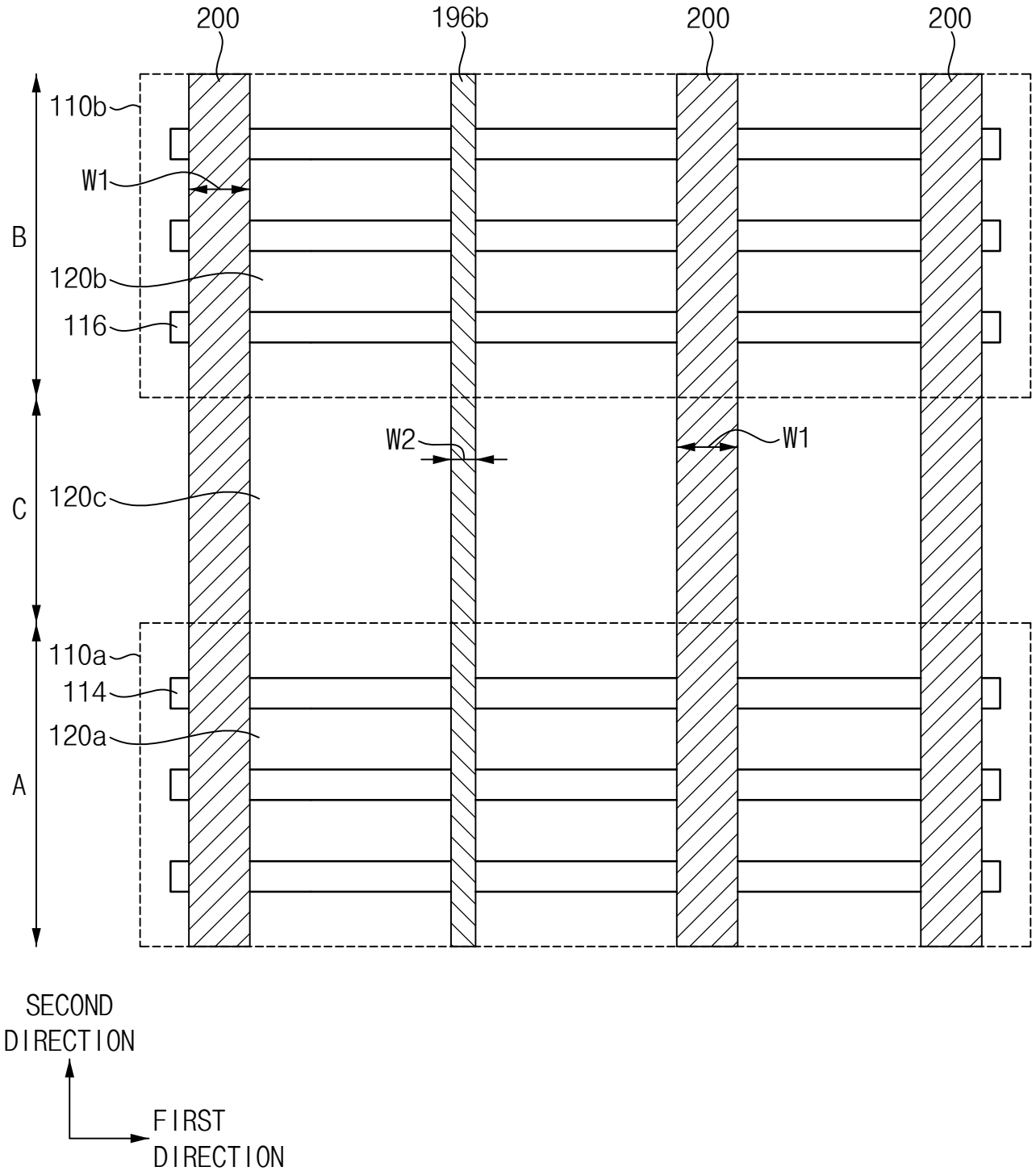

200
196b
200
200
110b
W1
B
120b
116
W2
W1
C
120c
110a
114
120a
A
SECOND
DIRECTION
FIRST
DIRECTION

FIG. 21

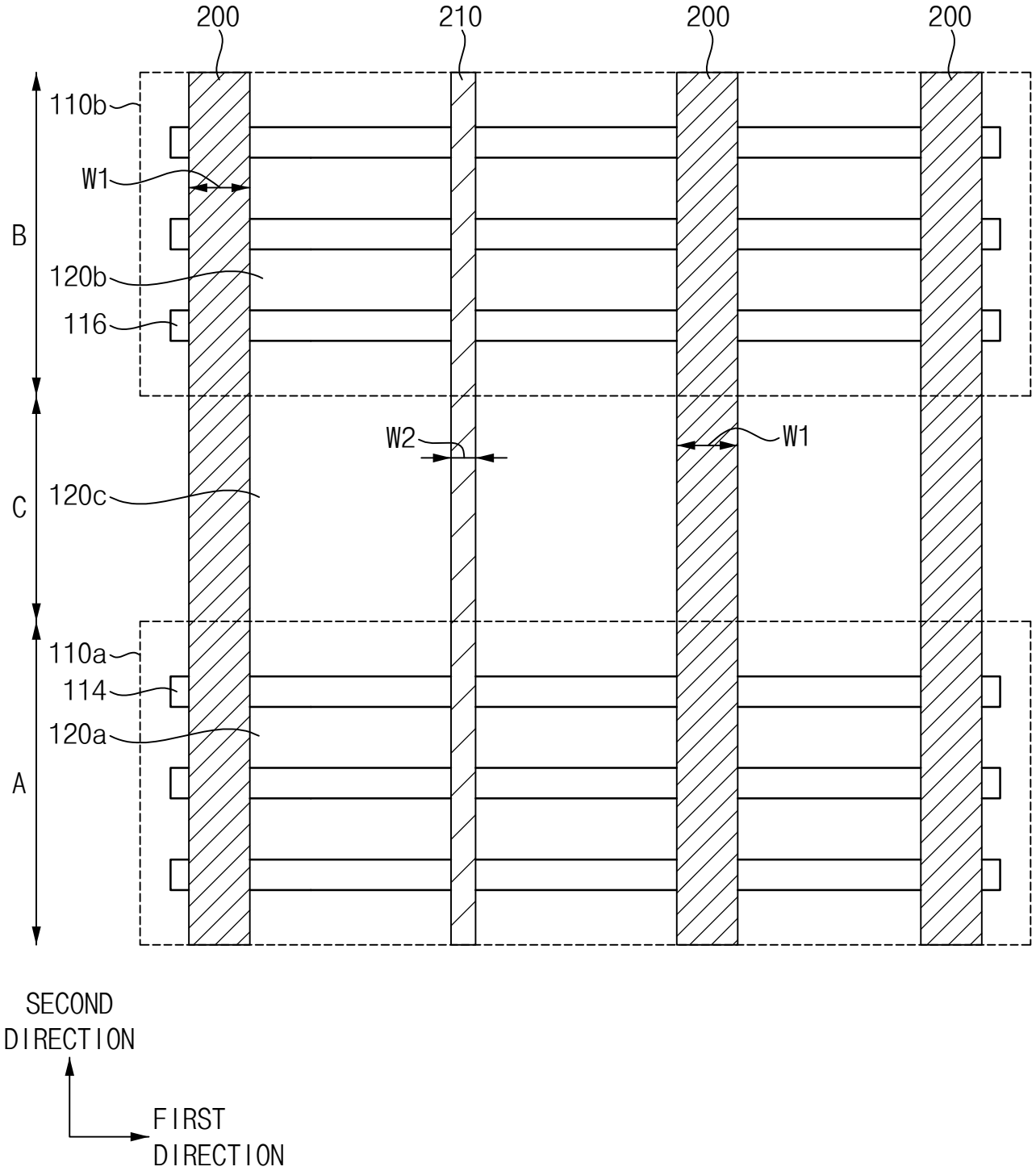

200
210
200
200
110b
W1
B
120b
116
W2
W1
C
120c
110a
114
120a
A
SECOND DIRECTION
FIRST DIRECTION

FIG. 22

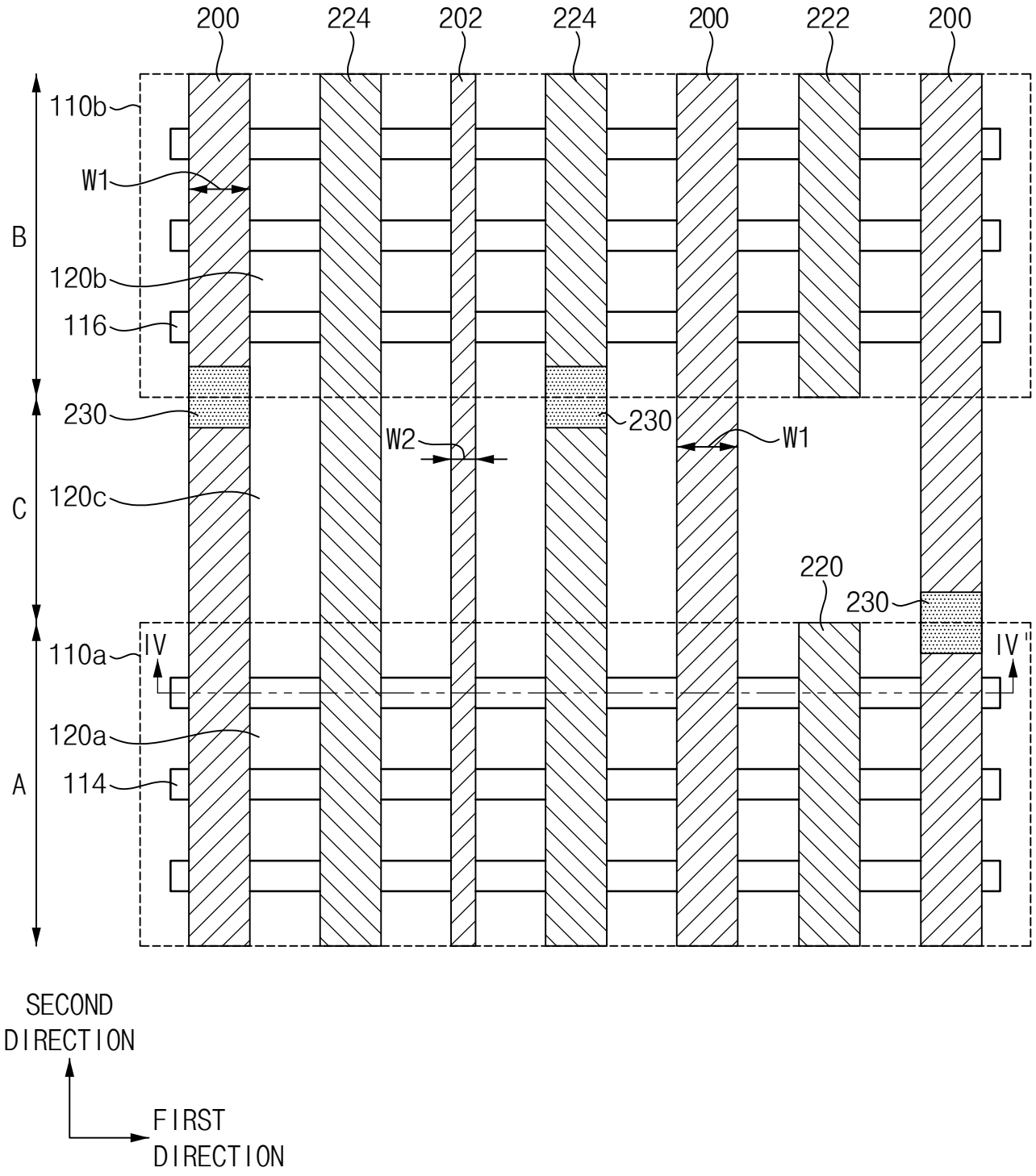

200
224
202
224
200
222
200
110b
W1
B
120b
116
230
230
W2
W1
C
120c
220
230
110a
IV
IV'
120a
A
114
SECOND DIRECTION
FIRST DIRECTION

FIG. 23

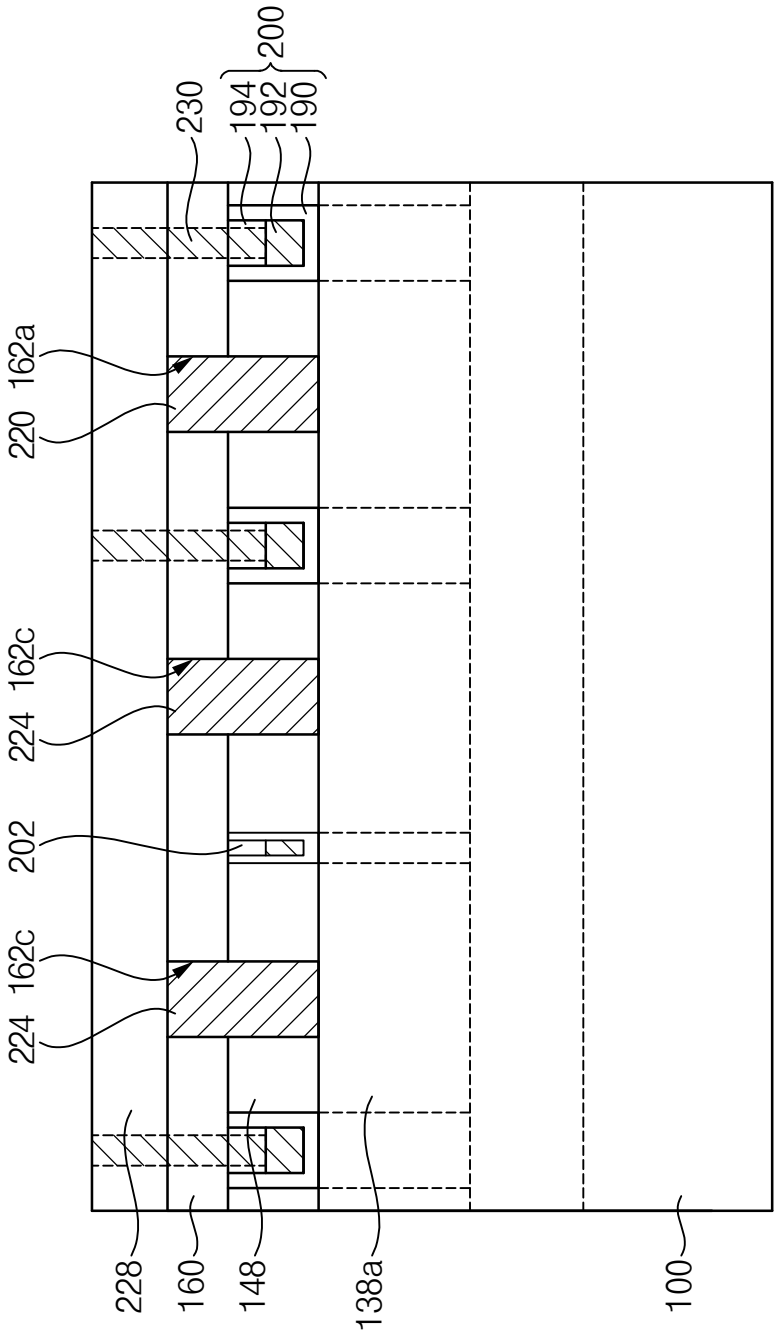

200
194
192
190
230
162a
220
162c
224
202
162c
224
228
160
148
138a
100

FIG. 24

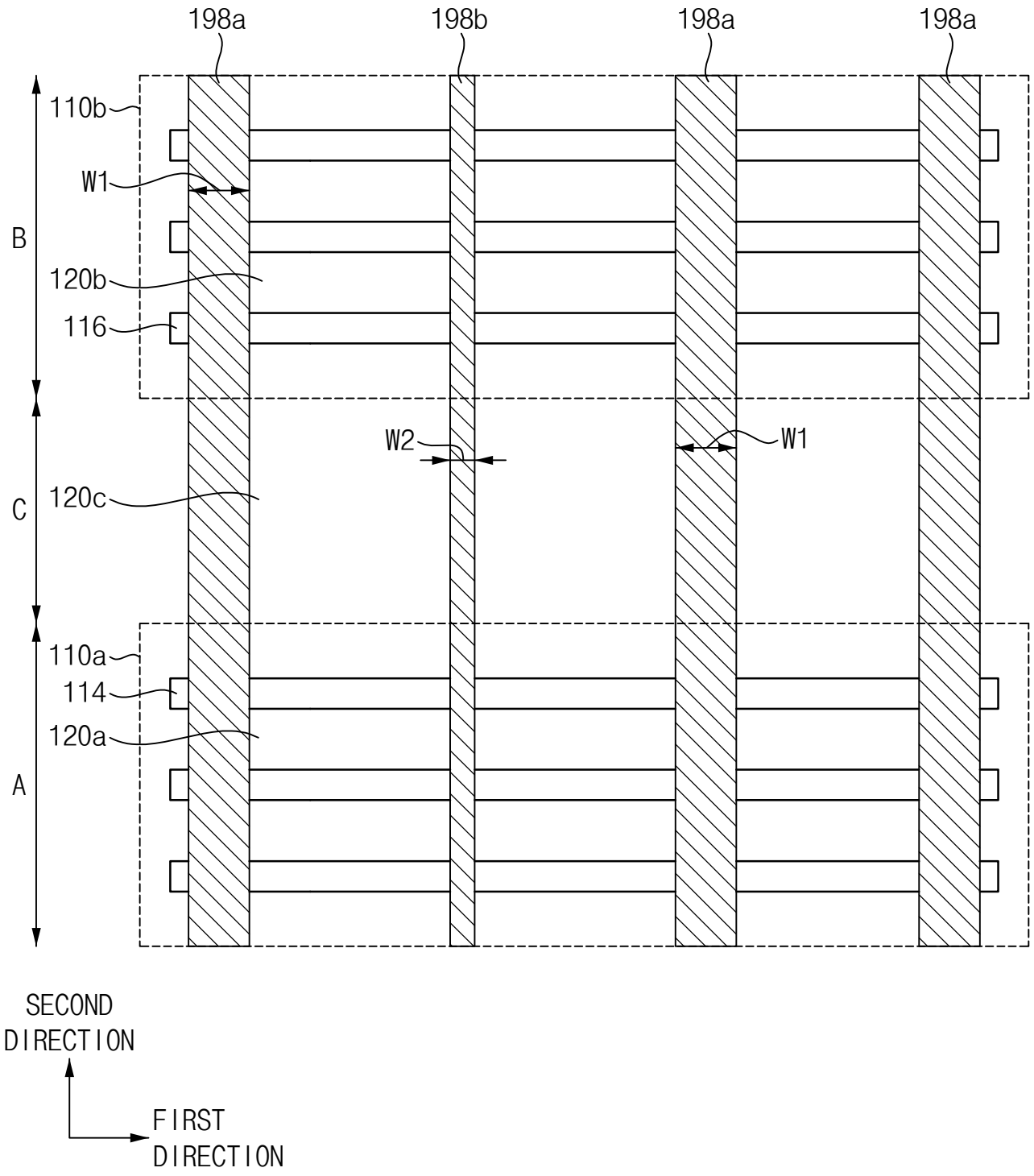

198a
198b
198a
198a
110b
W1
B
120b
116
W2
W1
C
120c
110a
114
120a
A
SECOND DIRECTION
FIRST DIRECTION

FIG. 25

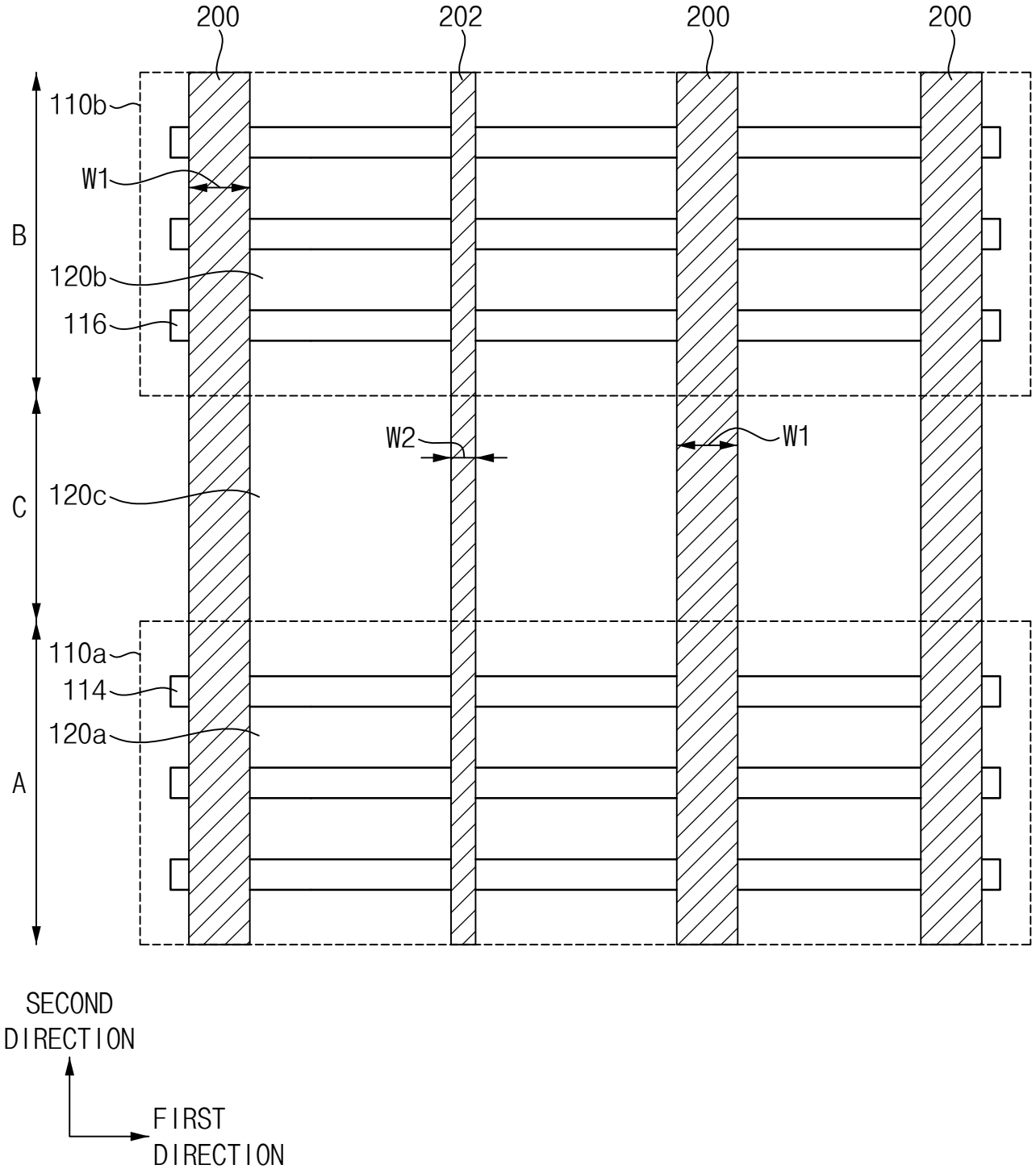
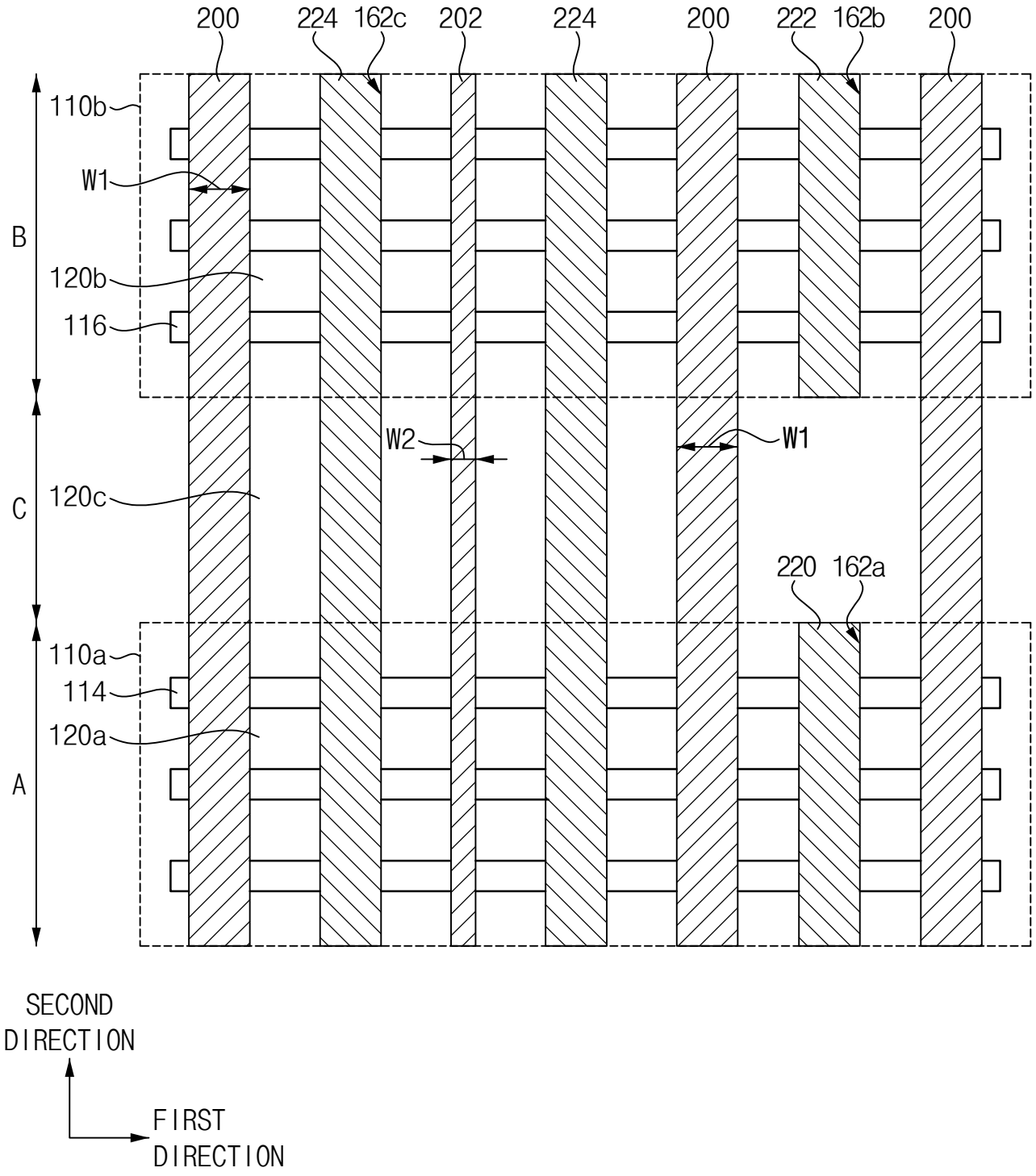

200
202
200
200
110b
W1
B
120b
116
W2
W1
C
120c
110a
114
120a
A
SECOND DIRECTION
FIRST DIRECTION

FIG. 26


200
224
162c
202
224
200
222
162b
200
110b
W1
B
120b
116
W2
W1
C
120c
220
162a
110a
114
120a
A
SECOND DIRECTION
FIRST DIRECTION