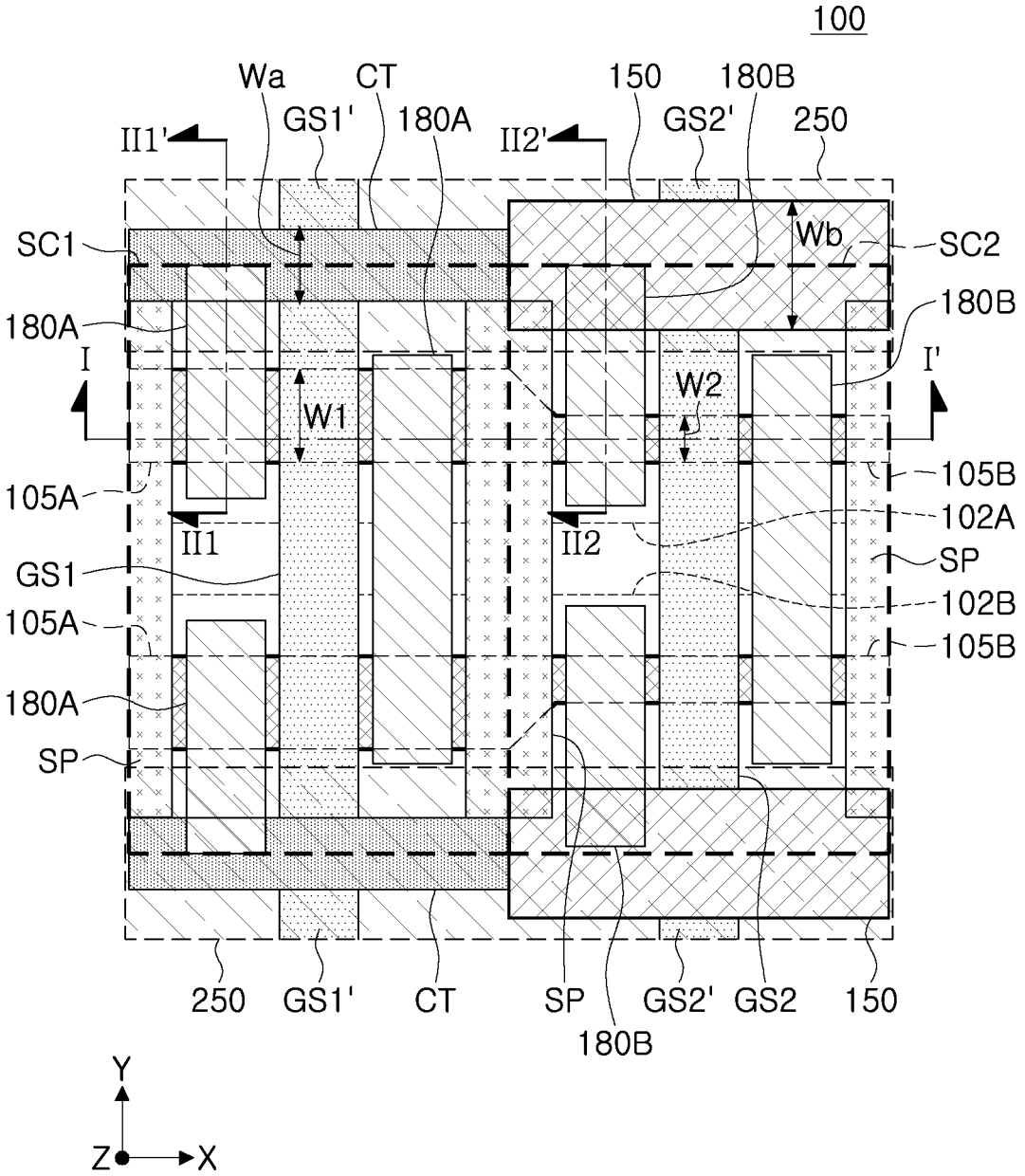
100
Wa
CT
150
180B
GS1'
180A
II1'
II2'
GS2'
250
SC1
Wb
SC2
180A
180B
I
I'
W1
W2
105A
105B
102A
II1
II2
GS1
SP
105A
102B
105B
180A
SP
250
GS1'
CT
SP
GS2'
GS2
150
180B
Y
Z
X

FIG. 1A

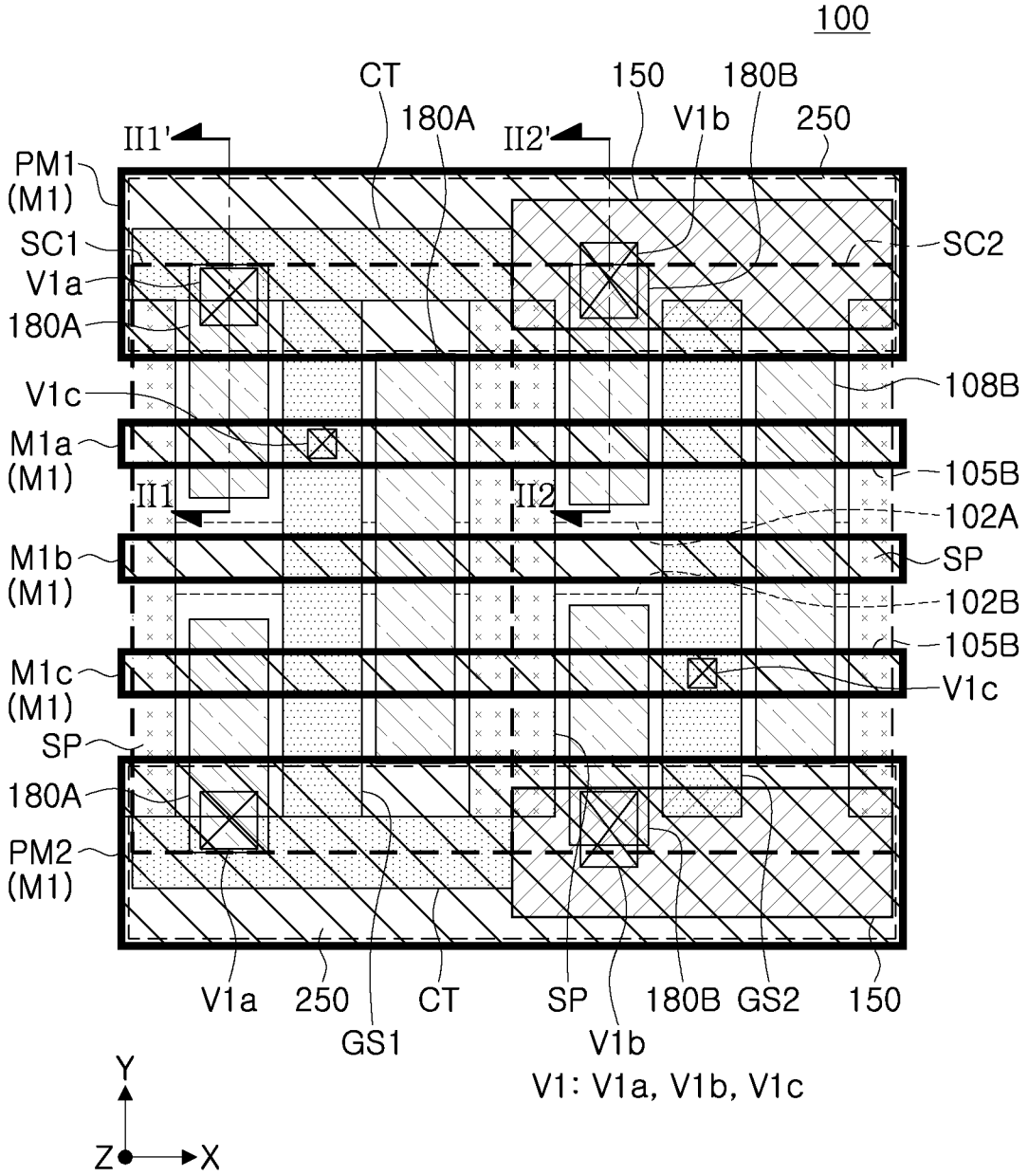
100
CT
150
180B
180A
V1b
250
II1'
II2'
PM1
(M1)
SC1
V1a
180A
SC2
V1c
108B
M1a
(M1)
105B
II1
II2
102A
M1b
(M1)
SP
102B
105B
M1c
(M1)
V1c
SP
180A
PM2
(M1)
V1a
250
GS1
CT
SP
V1b
180B
GS2
150
V1: V1a, V1b, V1c
Y
Z
X

FIG. 1B

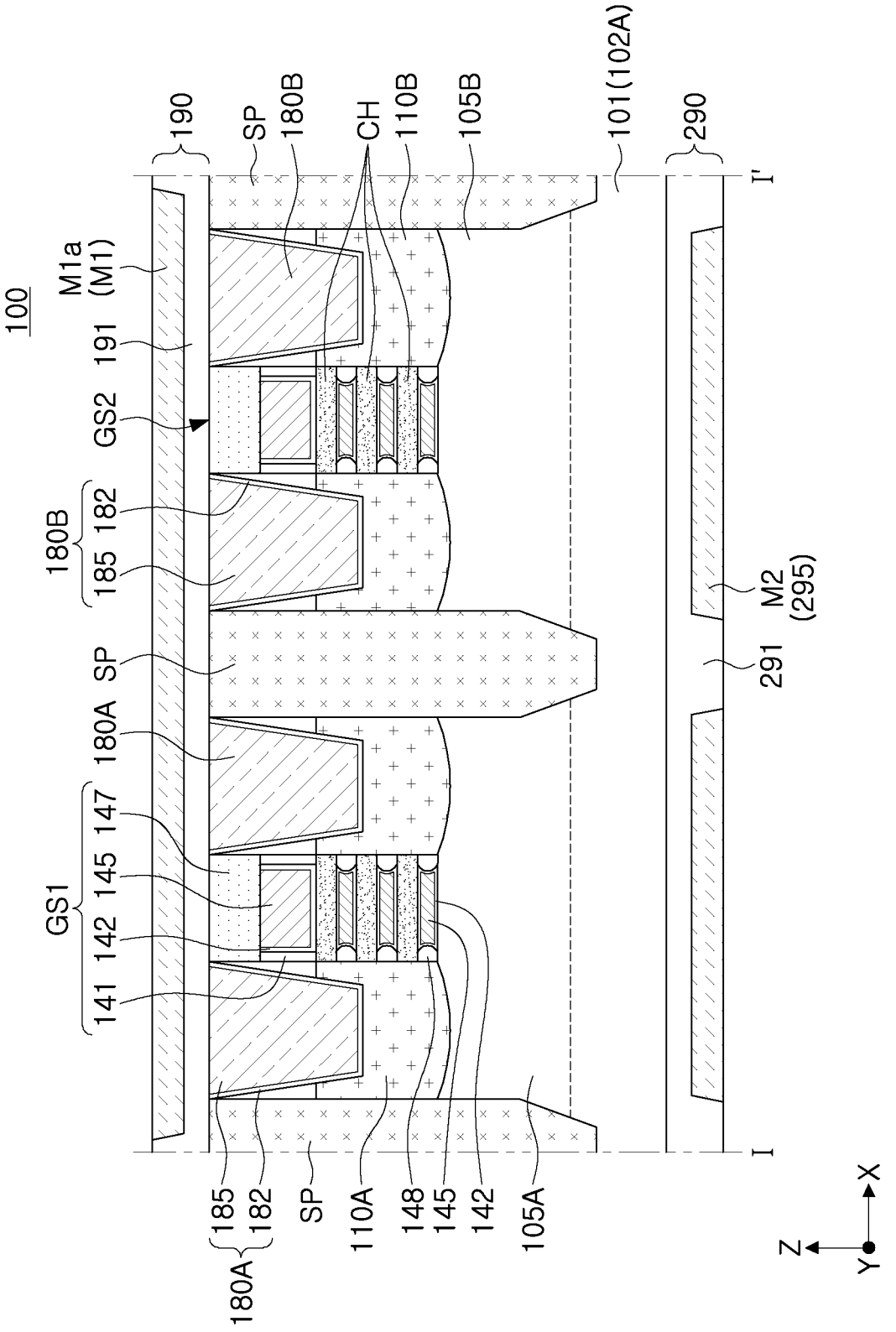
100
M1a (M1)
191
GS2
180B
185
182
SP
180A
147
145
142
141
GS1
190
SP
180B
CH
110B
105B
101(102A)
290
I'
M2 (295)
291
I
185
182
180A
SP
110A
148
145
142
105A
Z
Y
X

FIG. 2

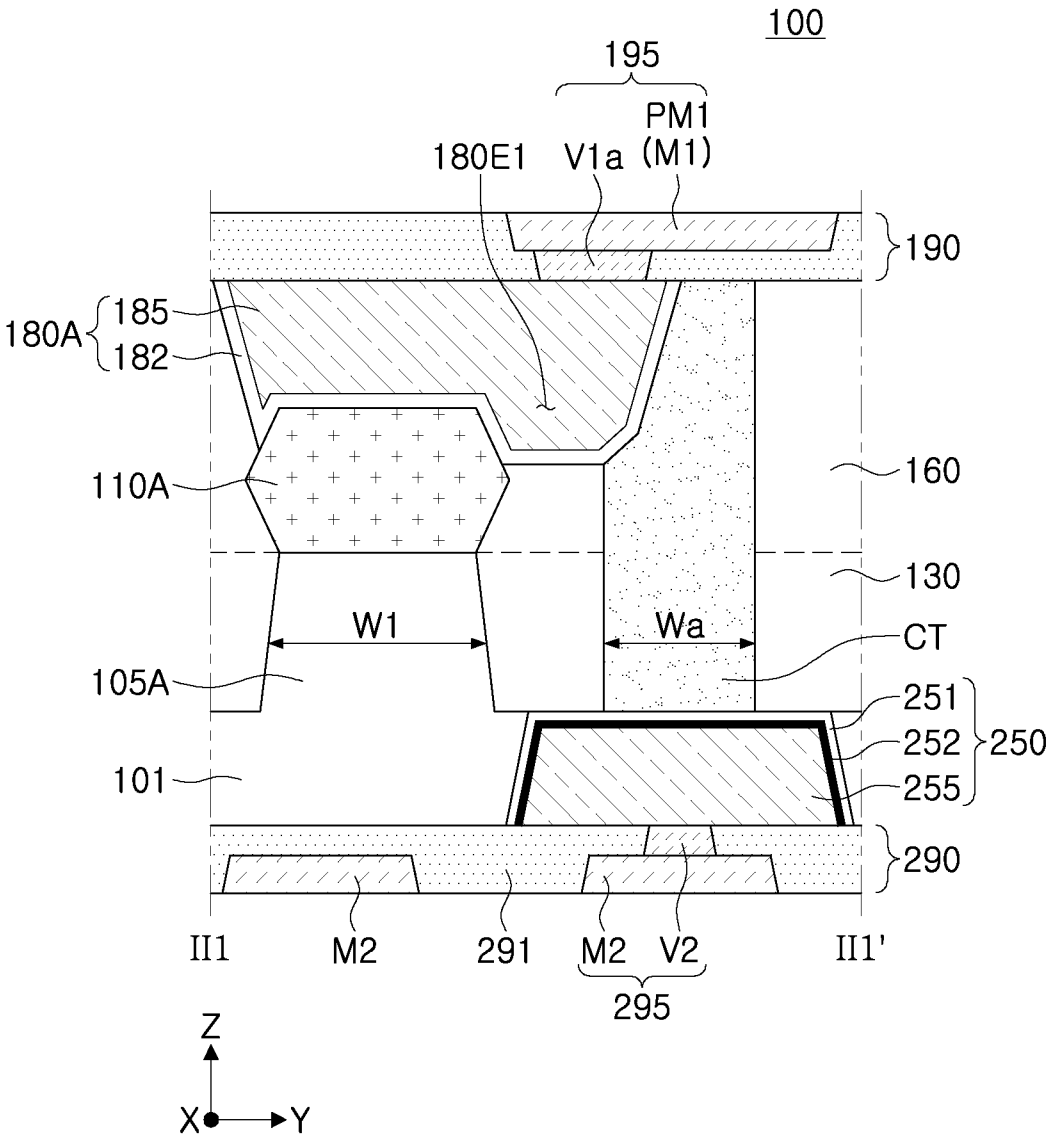
100
195
PM1
(M1)
180E1
V1a
190
180A
185
182
110A
160
130
W1
Wa
CT
105A
251
252
250
255
101
290
II1
M2
291
M2
V2
II1'
295
Z
X
Y

FIG. 3A

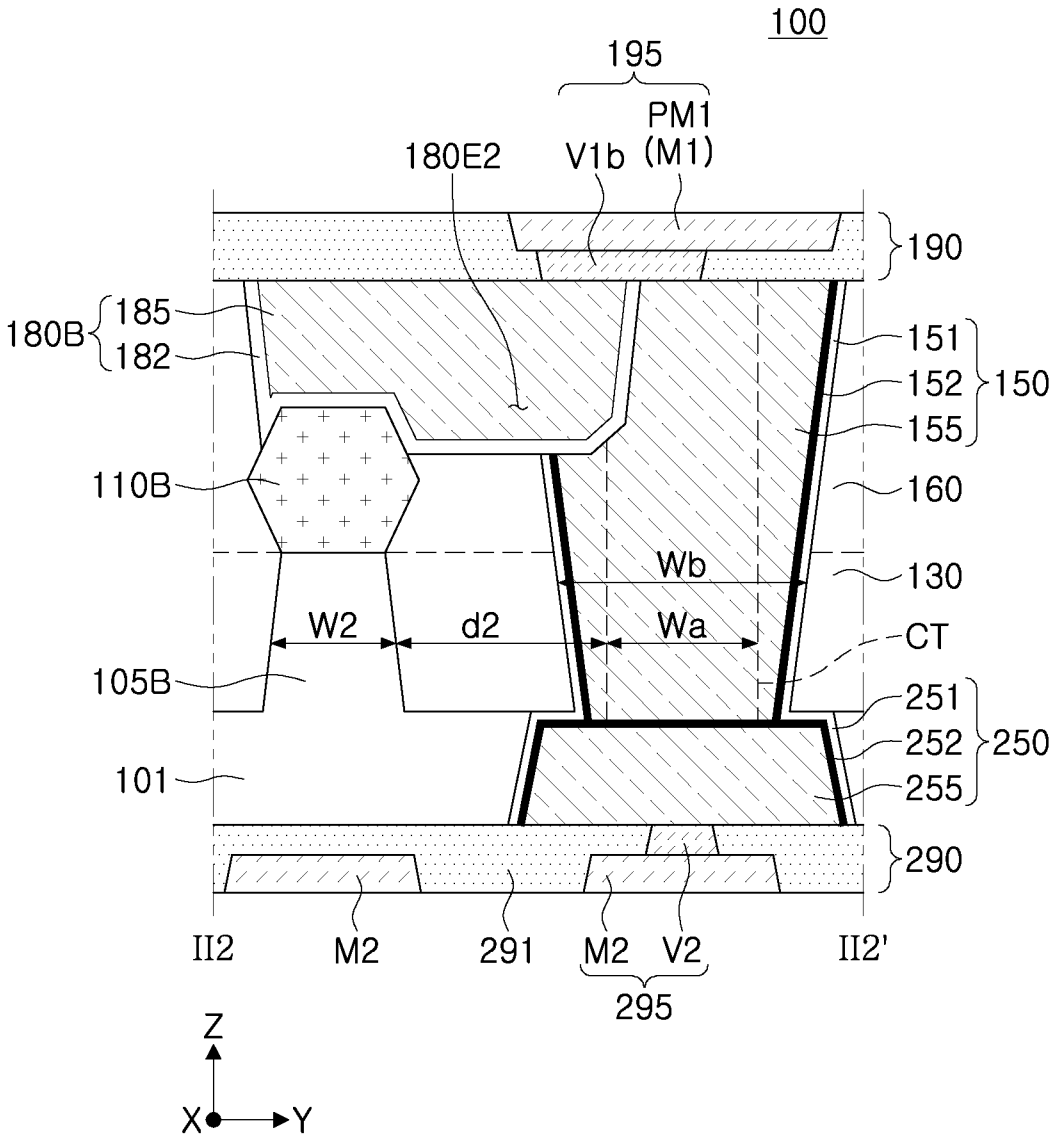
100
195
PM1
(M1)
180E2
V1b
190
180B
185
182
151
152
150
155
110B
160
Wb
130
W2
d2
Wa
CT
105B
251
252
250
255
101
290
II2
M2
291
M2
V2
II2'
295
Z
X
Y

FIG. 3B

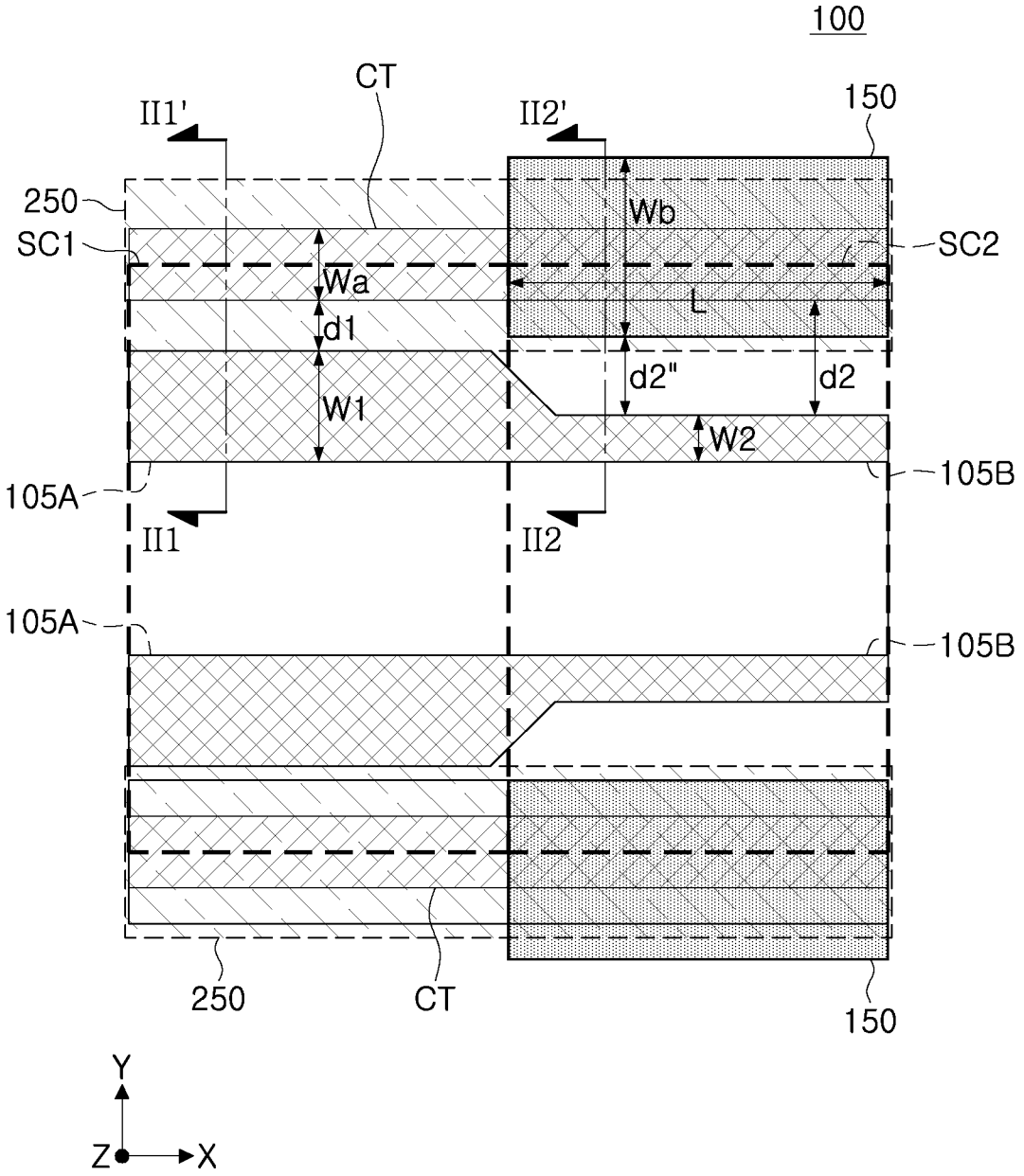
100
CT
II1'
II2'
150
250
SC1
Wb
SC2
Wa
L
d1
d2"
d2
W1
W2
105A
105B
II1
II2
105A
105B
250
CT
150
Y
Z
X

FIG. 4A

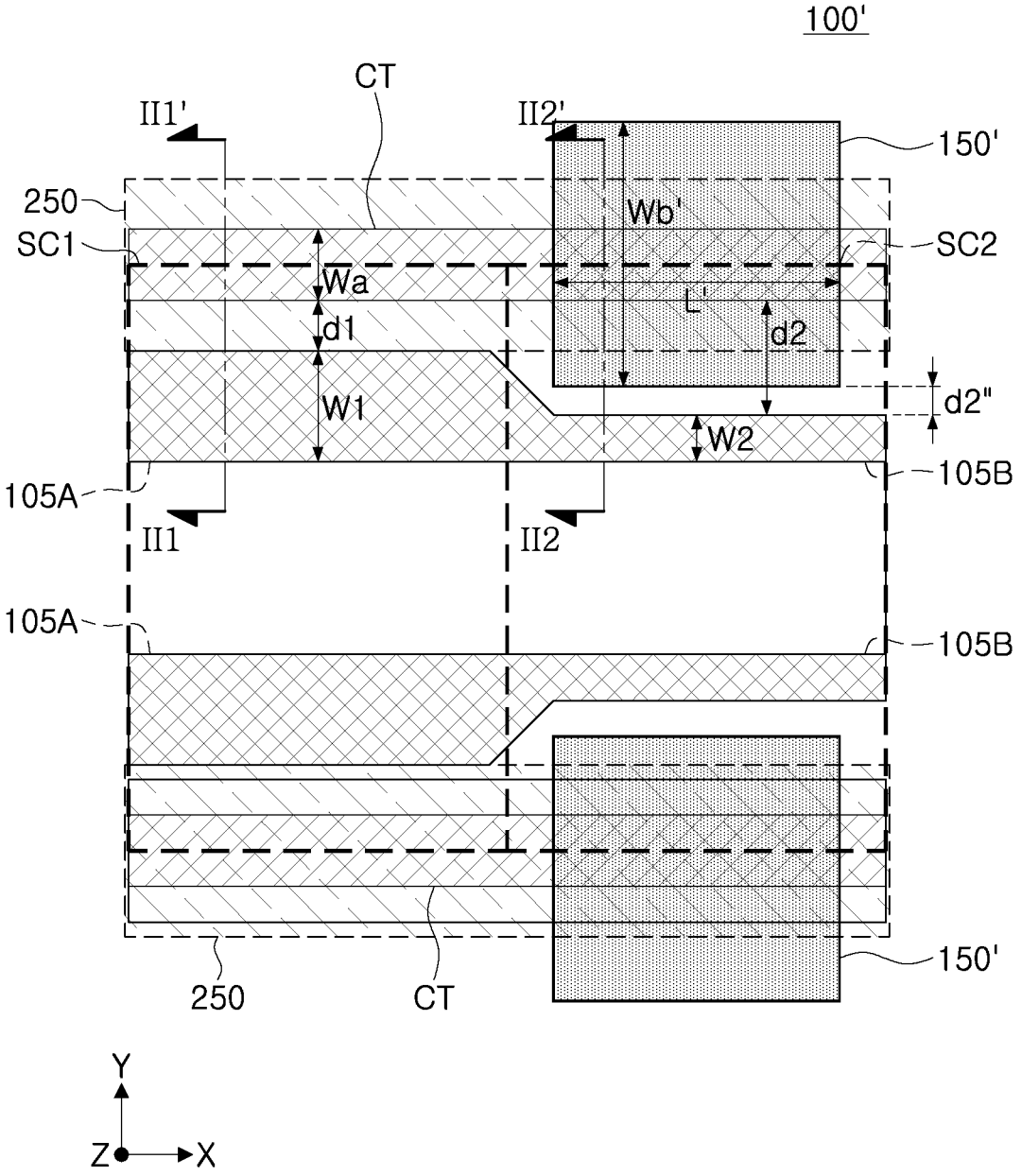
100'
CT
II1'
II2'
150'
250
Wb'
SC1
SC2
Wa
L'
d1
d2
W1
d2"
W2
105A
105B
II1
II2
105A
105B
150'
250
CT
Y
Z
X

FIG. 4B

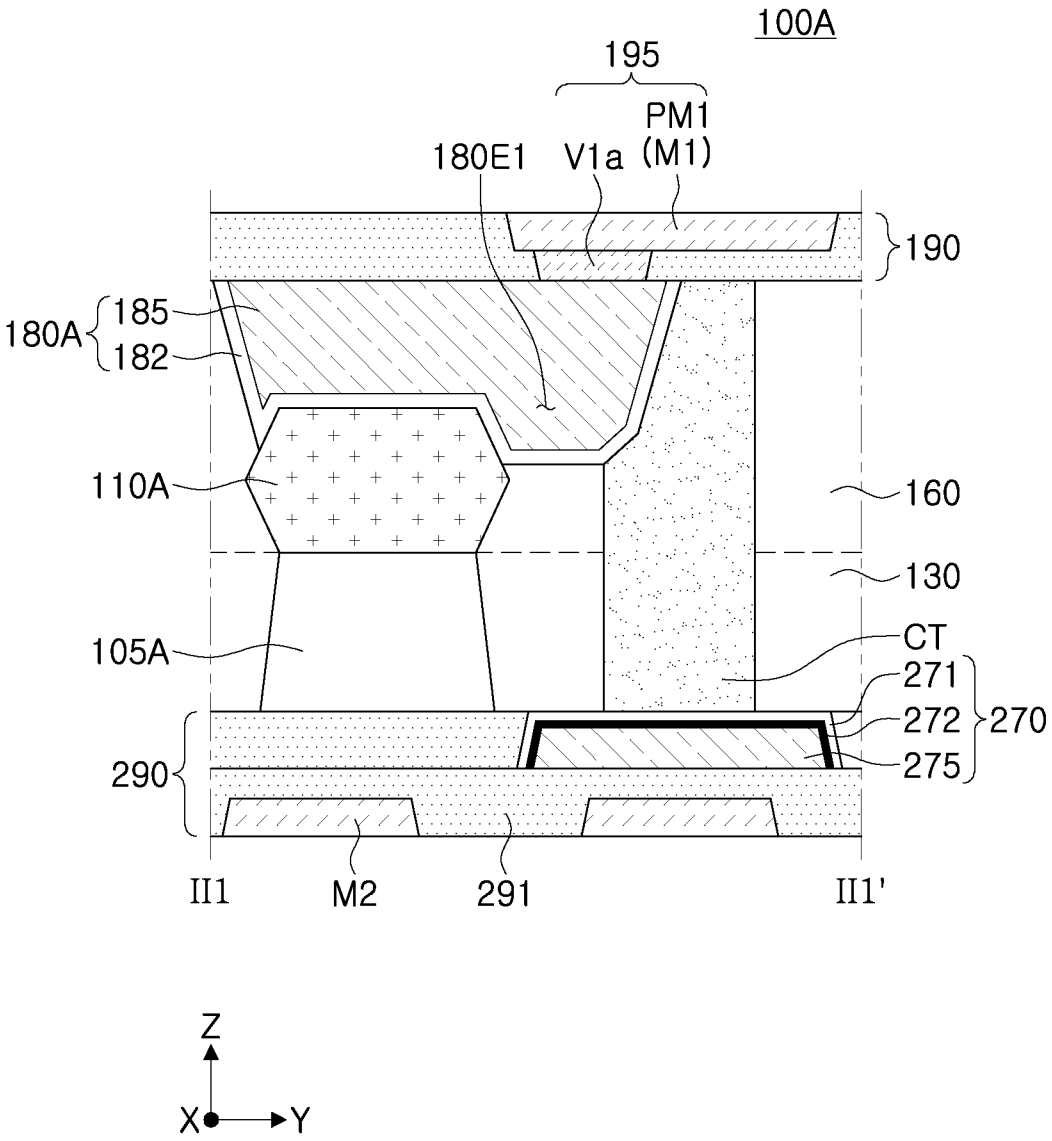
100A
195
PM1
(M1)
180E1
V1a
190
180A
185
182
110A
160
130
105A
CT
271
272
270
275
290
II1
M2
291
II1'
Z
X
Y

FIG. 5A

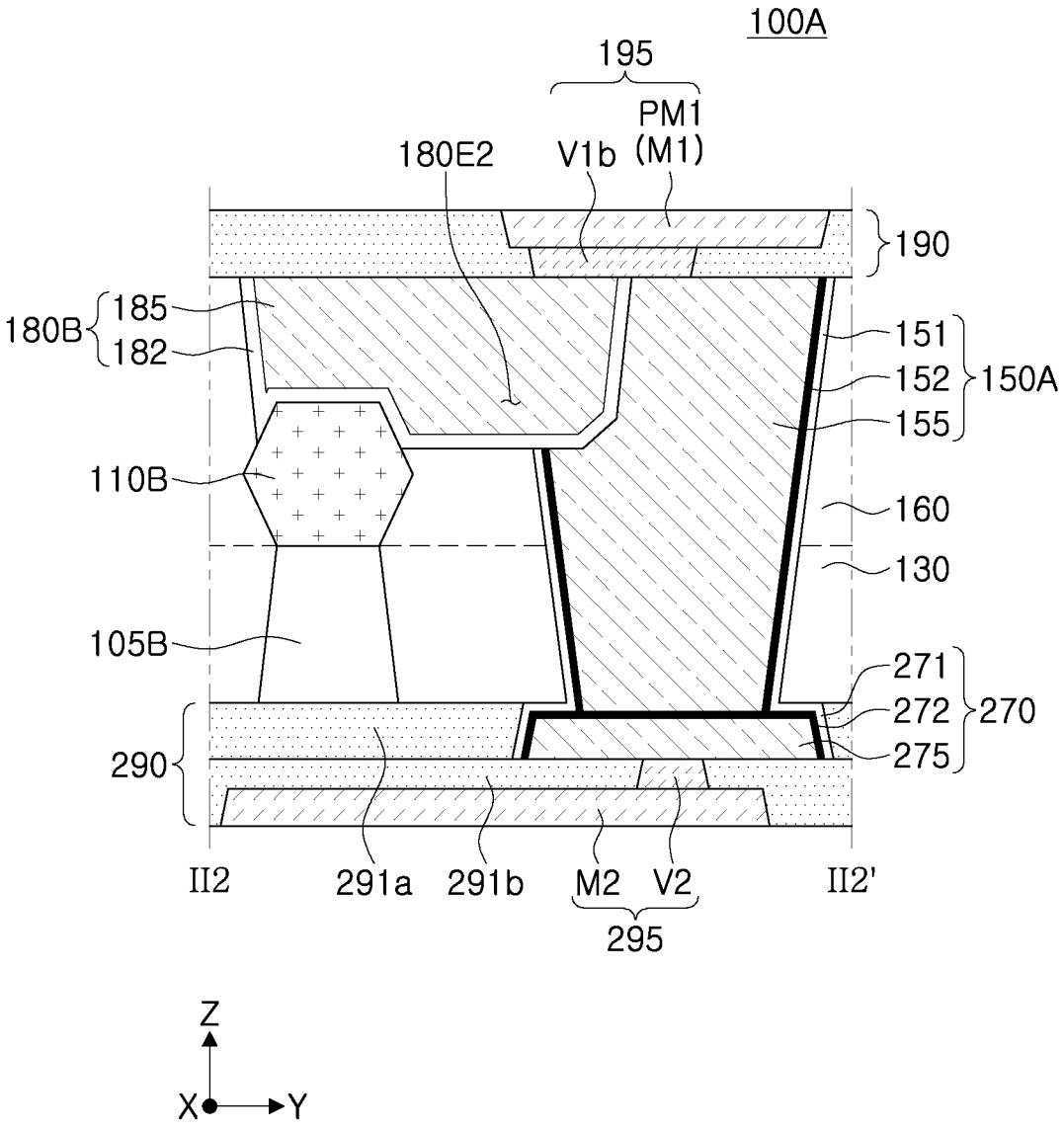
100A
195
PM1
(M1)
180E2
V1b
190
180B
185
182
151
152
150A
155
110B
160
130
105B
271
272
270
275
290
II2
291a
291b
M2
V2
II2'
295
Z
X
Y

FIG. 5B

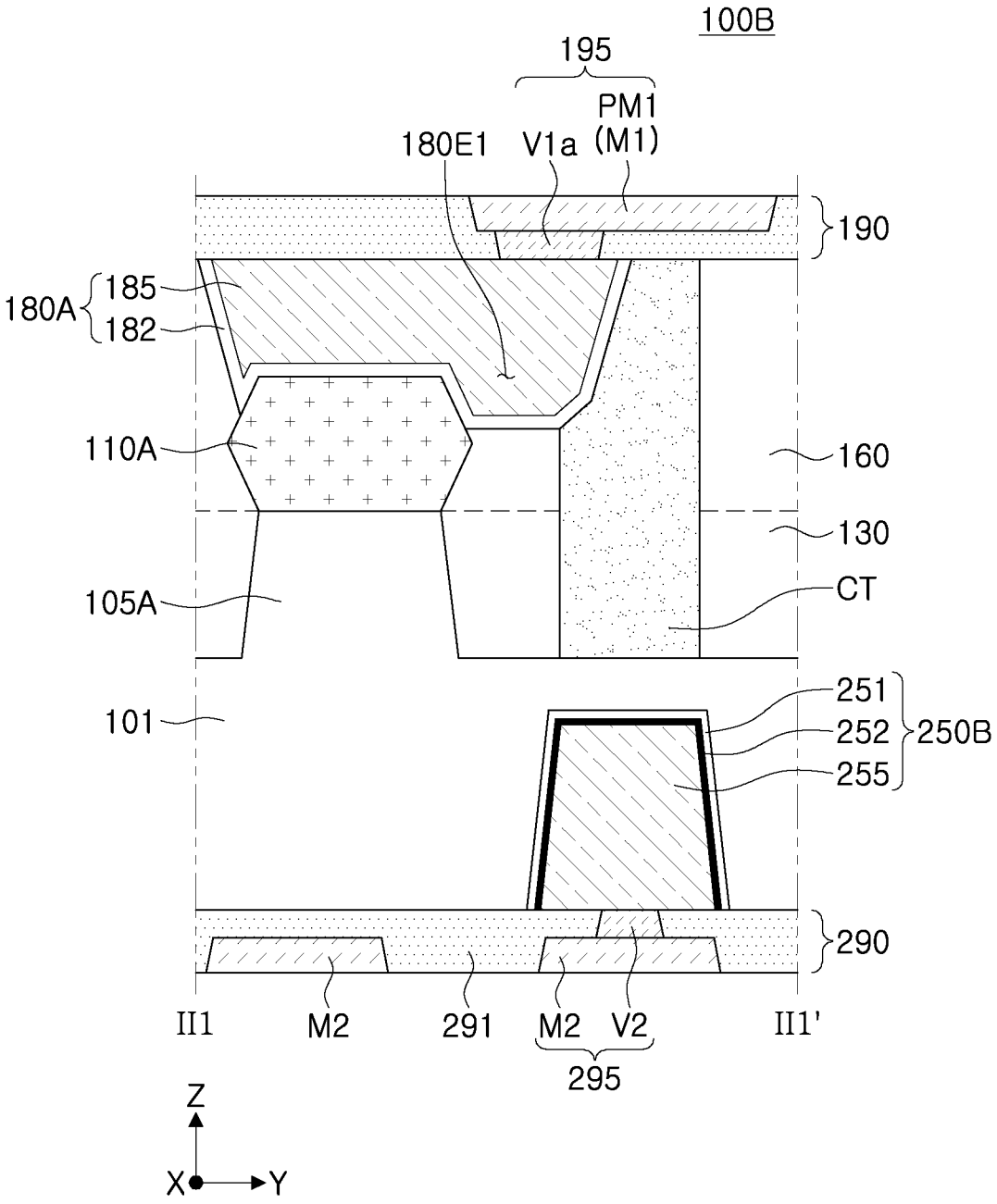
100B
195
PM1
(M1)
180E1
V1a
190
180A
185
182
110A
160
130
105A
CT
101
251
252
250B
255
290
II1
M2
291
M2
V2
II1'
295
Z
X
Y

FIG. 6A

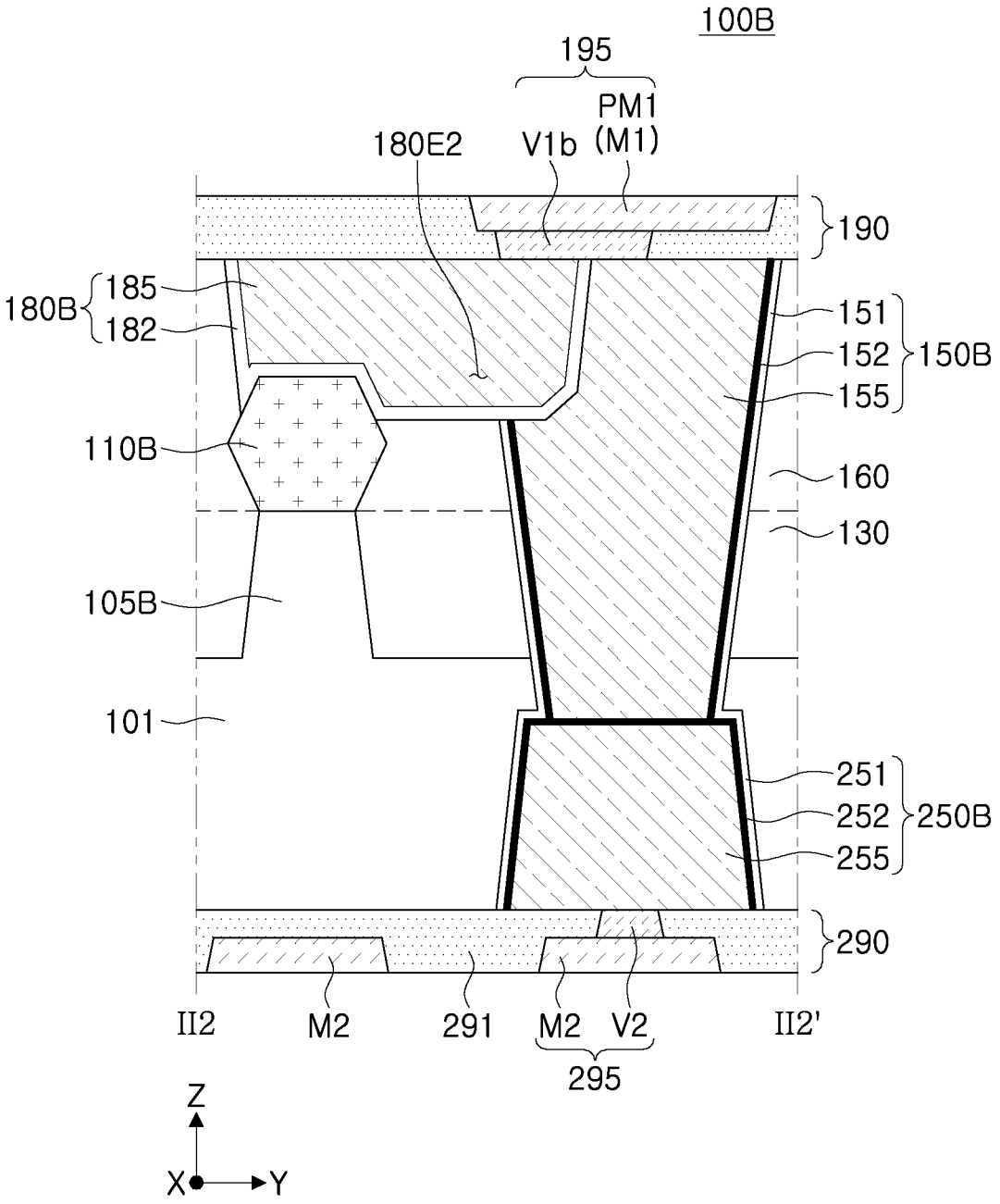
100B
195
PM1
(M1)
180E2
V1b
190
180B
185
182
151
152
150B
155
110B
160
130
105B
101
251
252
250B
255
290
II2
M2
291
M2
V2
II2'
295
Z
X
Y

FIG. 6B

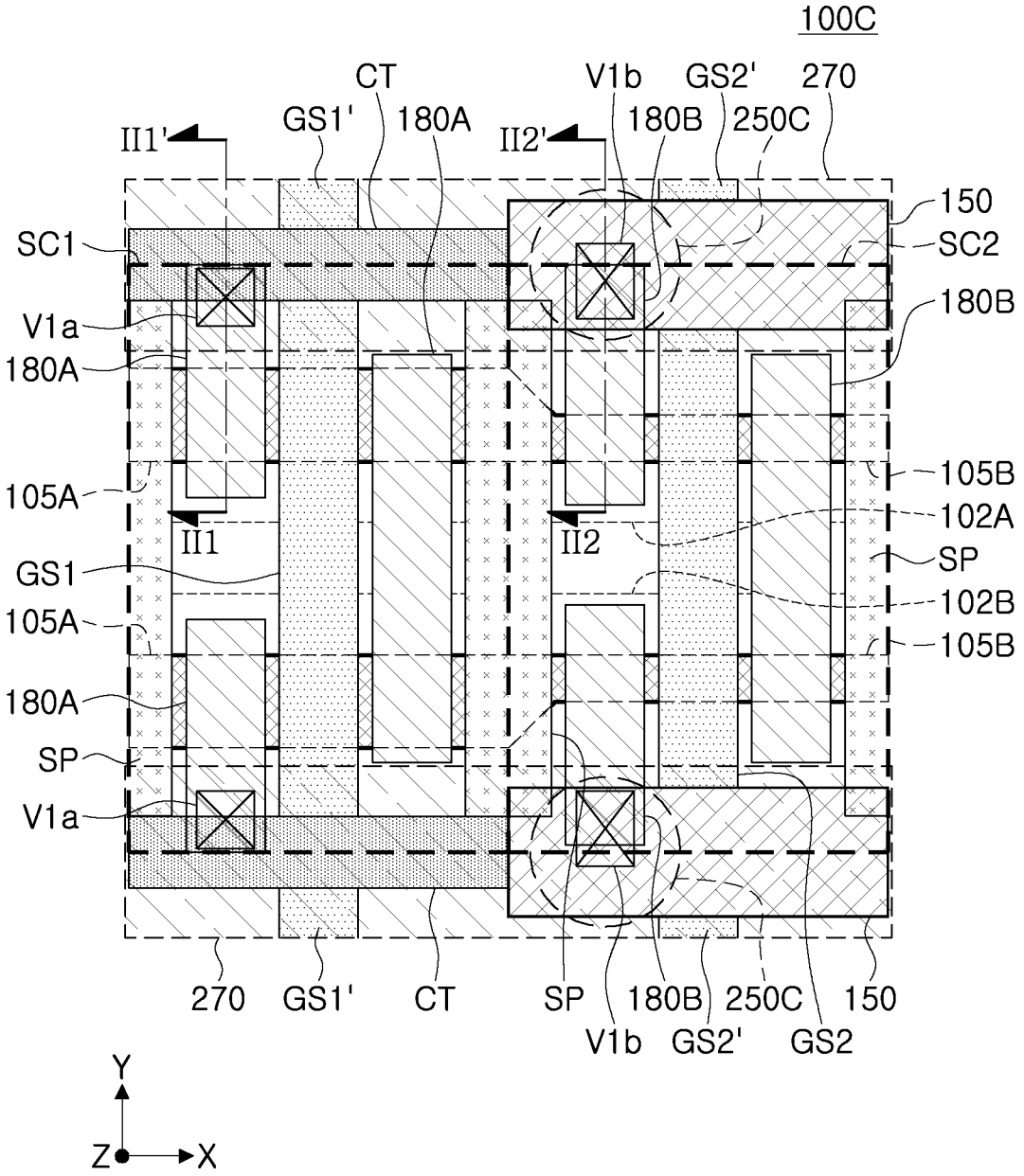
100C
CT
V1b
GS2'
270
GS1'
180A
180B
250C
II1'
II2'
150
SC1
SC2
V1a
180B
180A
105B
105A
102A
II1
II2
SP
GS1
102B
105A
105B
180A
SP
V1a
270
GS1'
CT
SP
180B
250C
150
V1b
GS2'
GS2
Y
Z
X

FIG. 7

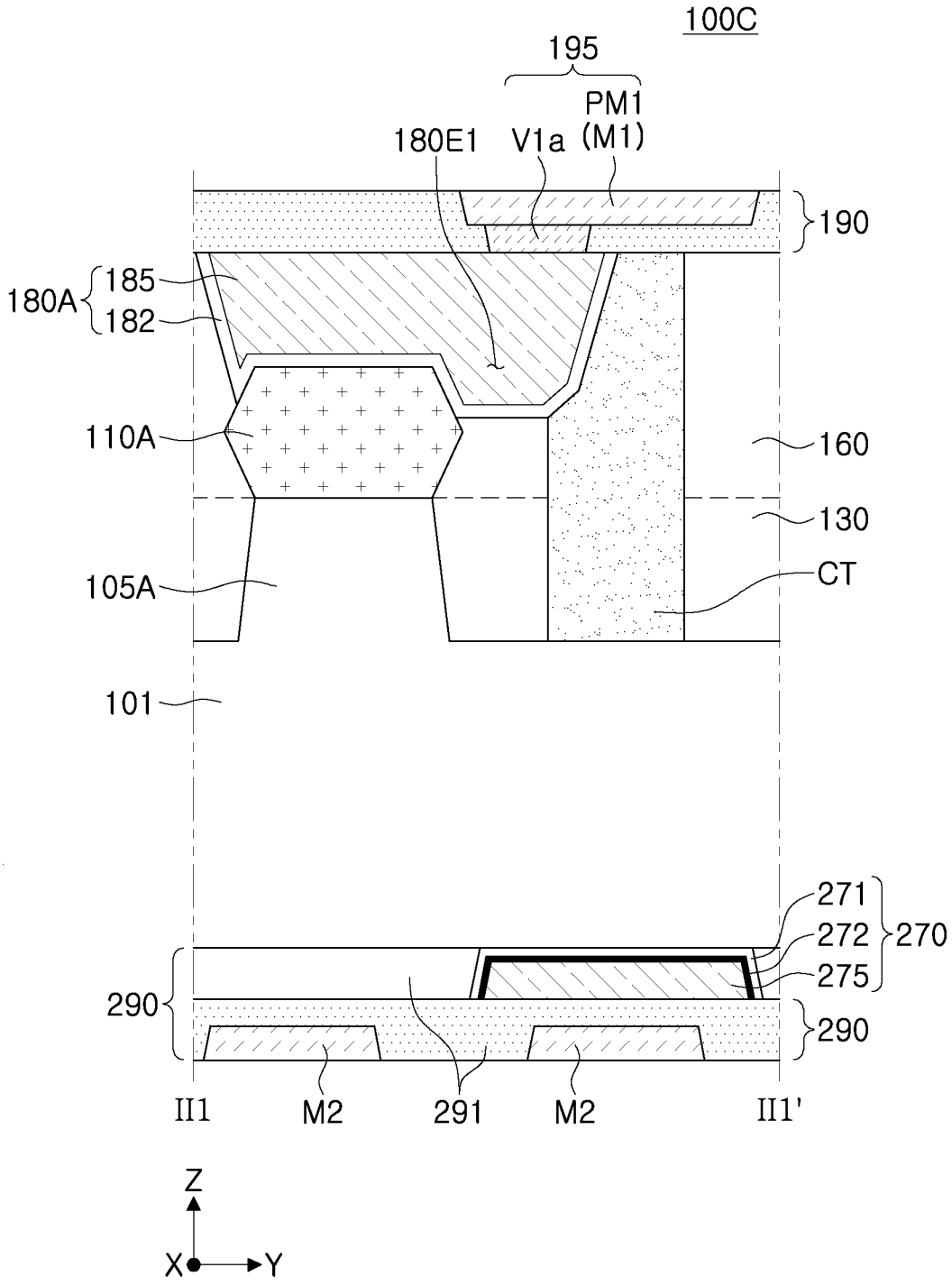
100C
195
PM1
(M1)
180E1
V1a
190
180A
185
182
110A
160
130
105A
CT
101
271
272
270
275
290
290
II1
M2
291
M2
II1'
Z
X
Y

FIG. 8A

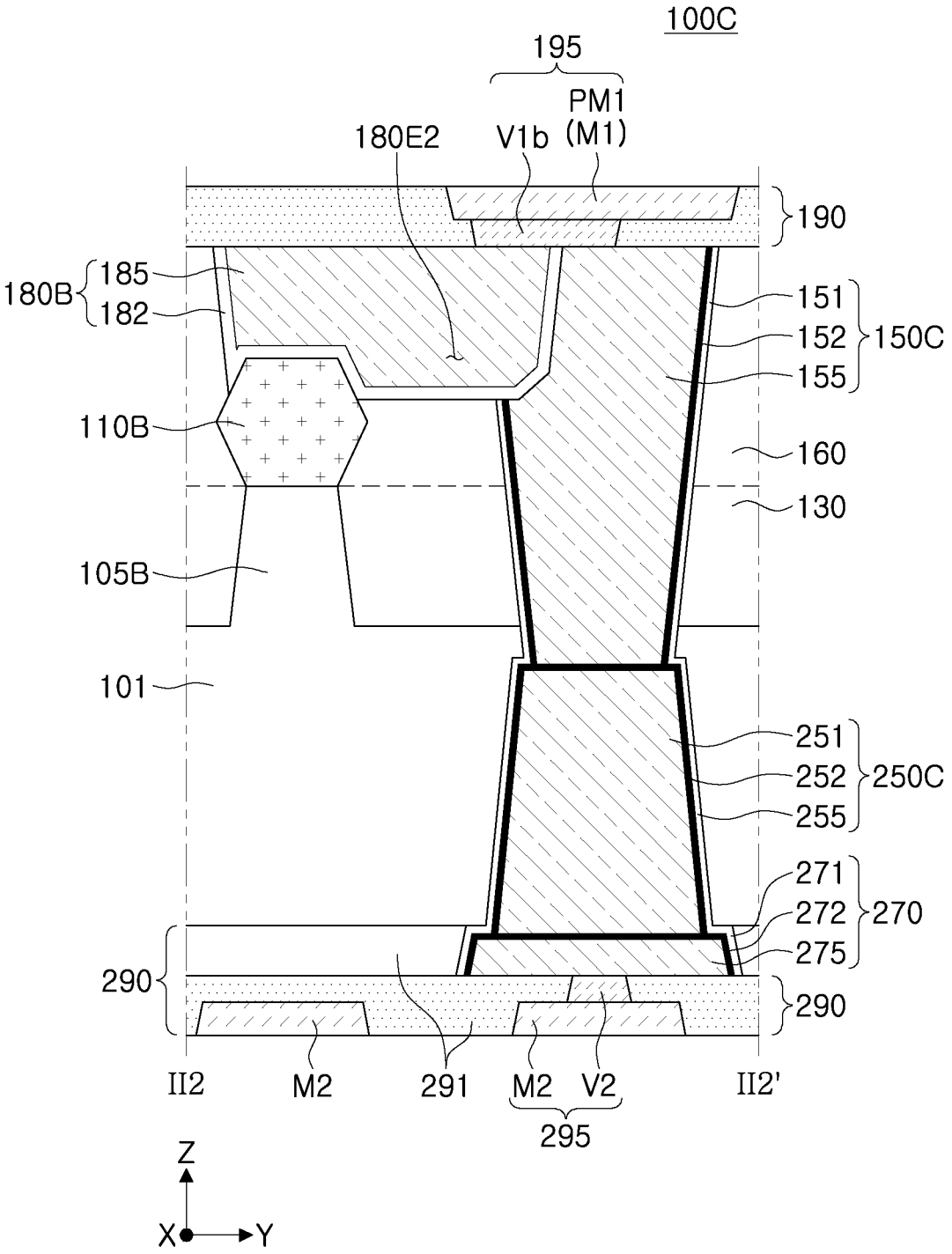
100C
195
PM1
(M1)
180E2
V1b
190
180B
185
182
151
152
150C
155
110B
160
130
105B
101
251
252
250C
255
271
272
270
275
290
290
II2
M2
291
M2
V2
II2'
295
Z
X
Y

FIG. 8B

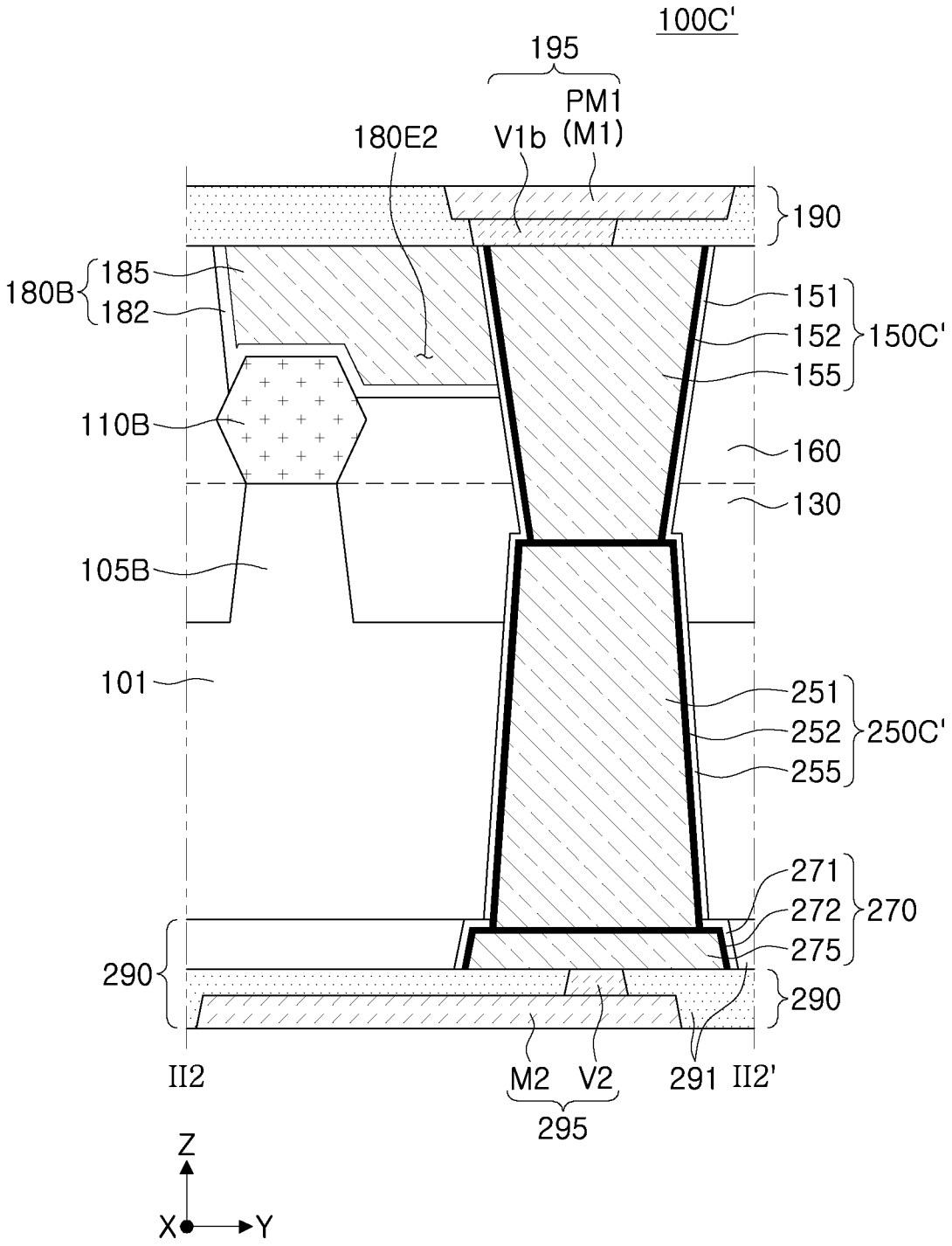
100C'
195
PM1
(M1)
180E2
V1b
190
180B
185
182
151
152
150C'
155
110B
160
130
105B
101
251
252
250C'
255
271
272
270
275
290
290
II2
M2
V2
291
II2'
295
Z
X
Y

FIG. 9

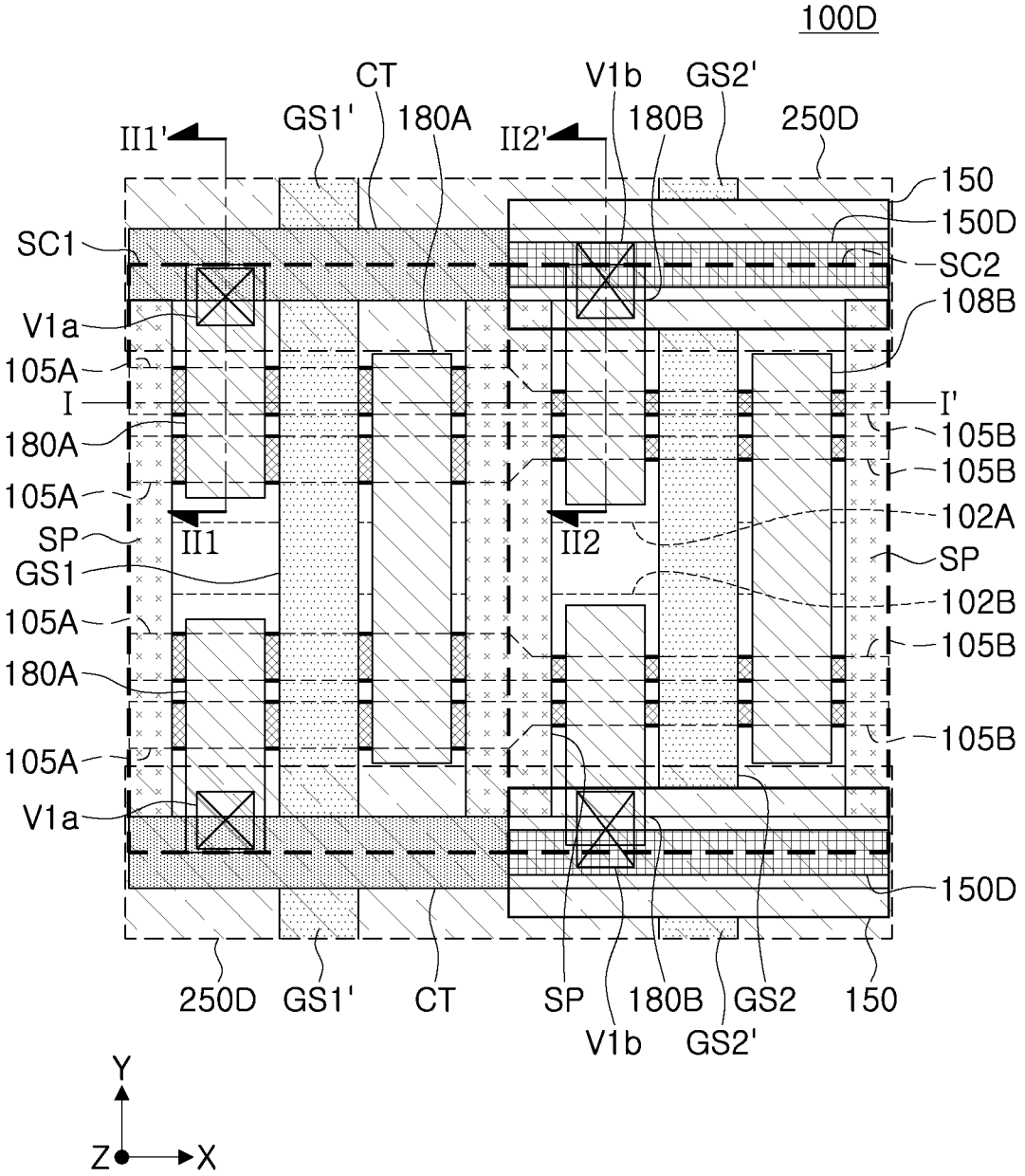
100D
CT
V1b
GS2'
GS1'
180A
180B
250D
II1'
II2'
150
150D
SC1
SC2
108B
V1a
105A
I
I'
180A
105B
105A
105B
102A
SP
II1
II2
SP
GS1
102B
105A
105B
180A
105B
105A
V1a
150D
250D
GS1'
CT
SP
180B
GS2
150
V1b
GS2'
Y
Z
X

FIG. 10

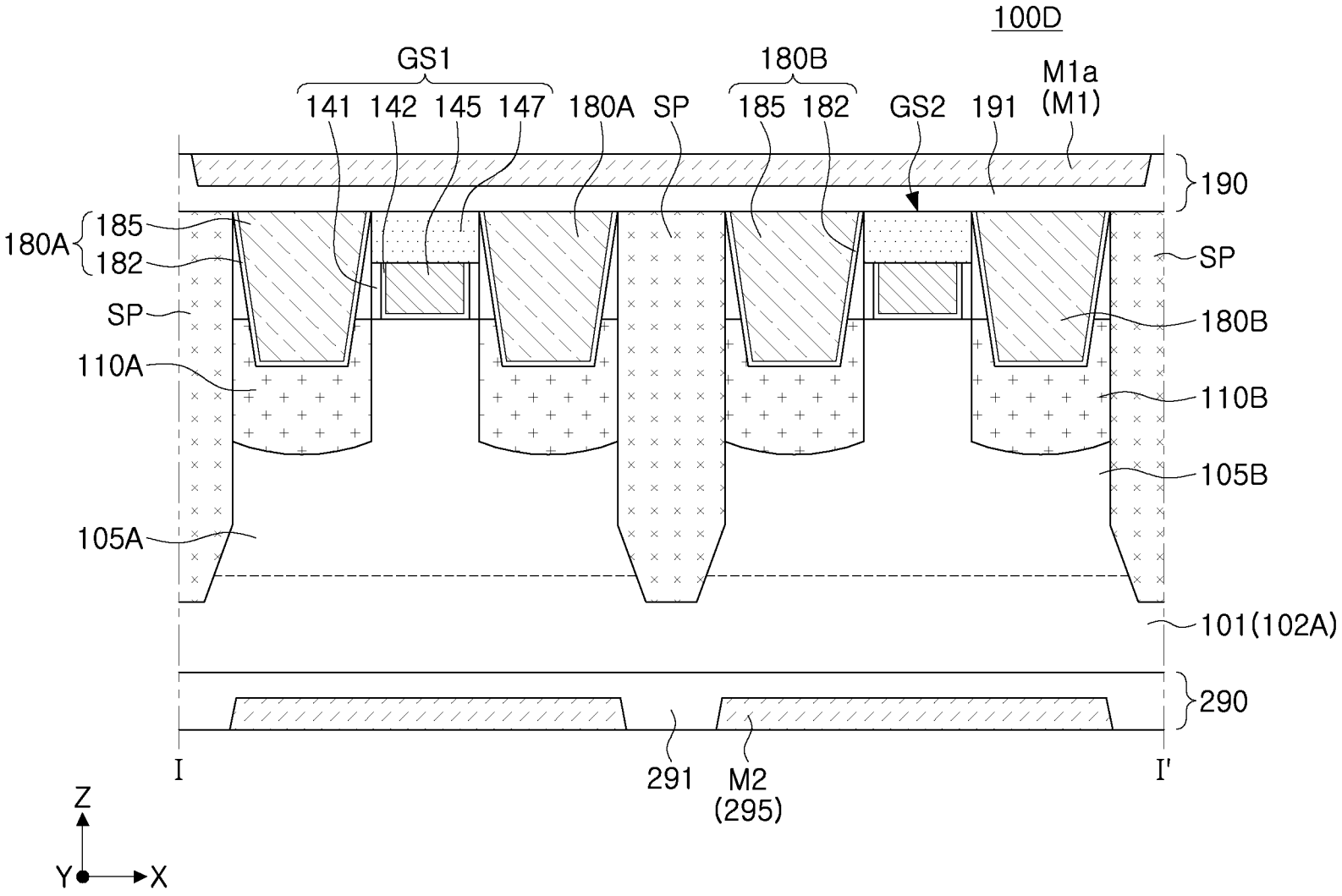
100D
GS1
180B
M1a
(M1)
141
142
145
147
180A
SP
185
182
GS2
191
190
180A
185
182
SP
SP
180B
110A
110B
105B
105A
101(102A)
290
I
291
M2
(295)
I'
Z
Y
X

FIG. 11

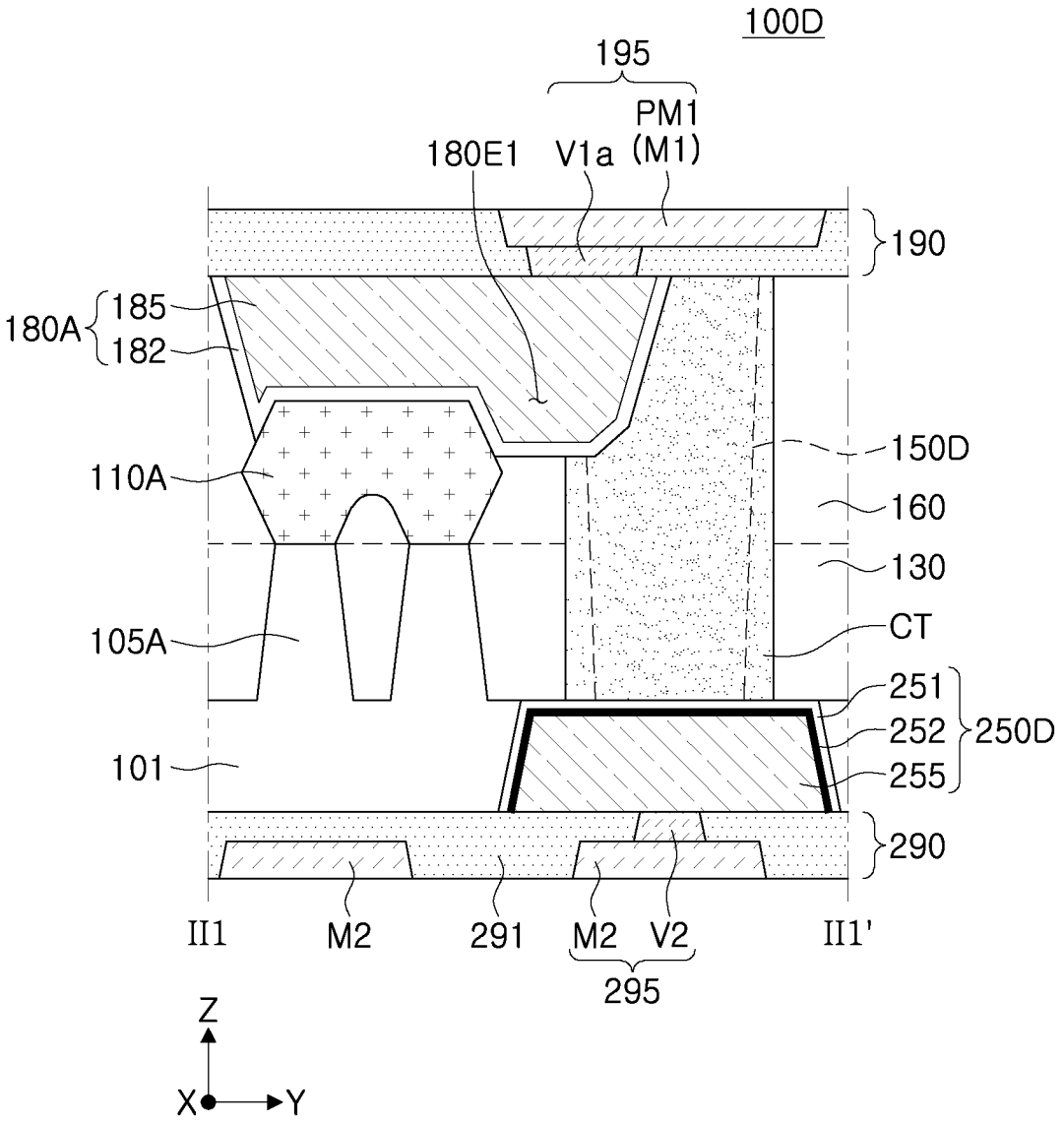
100D
195
PM1
(M1)
180E1
V1a
190
180A
185
182
150D
110A
160
130
105A
CT
251
252
250D
255
101
290
II1
M2
291
M2
V2
II1'
295
Z
X
Y

FIG. 12A

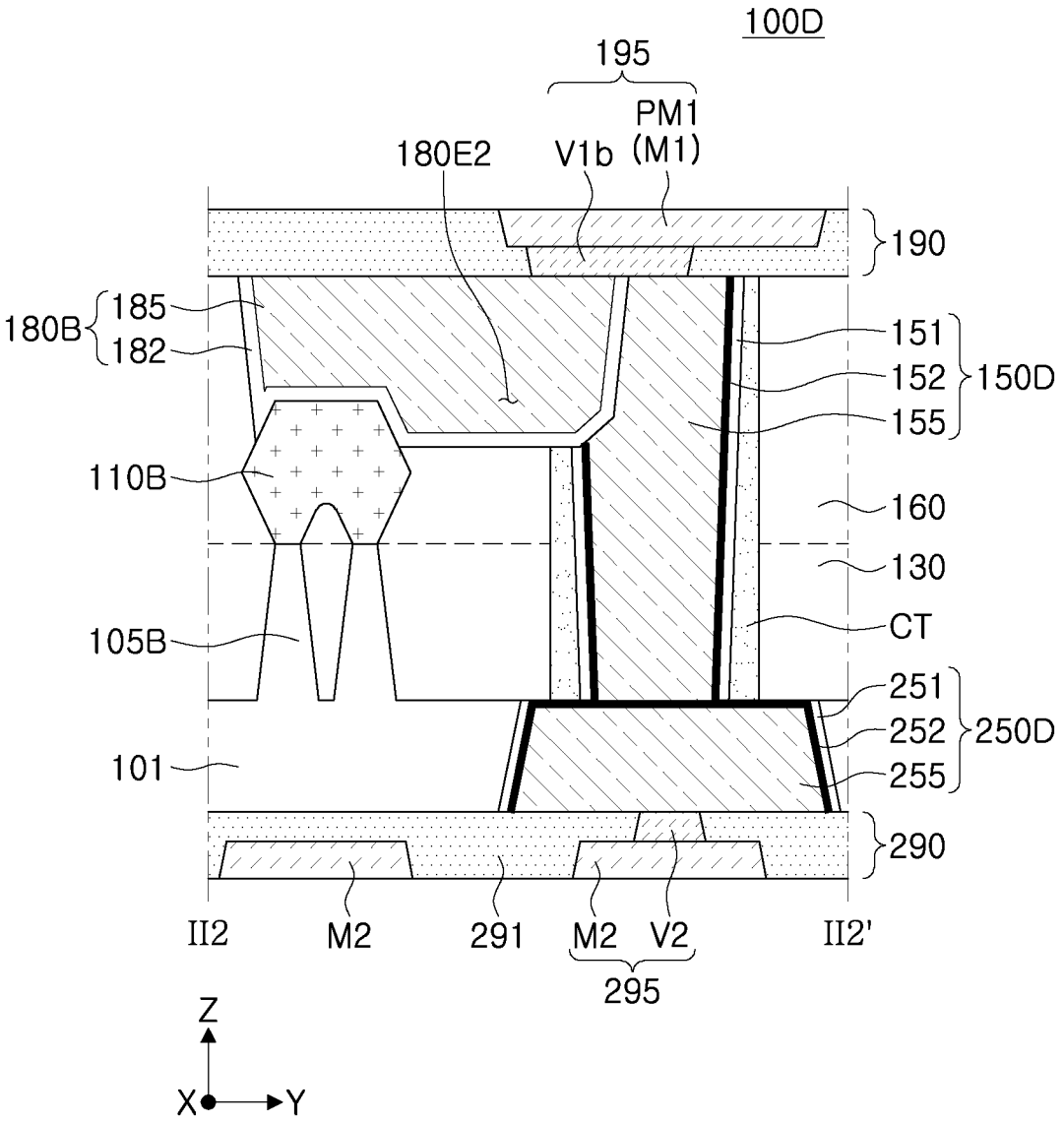
100D
195
PM1
(M1)
180E2
V1b
190
180B
185
182
151
152
150D
155
110B
160
130
105B
CT
251
252
250D
255
101
290
II2
M2
291
M2
V2
II2'
295
Z
X
Y

FIG. 12B