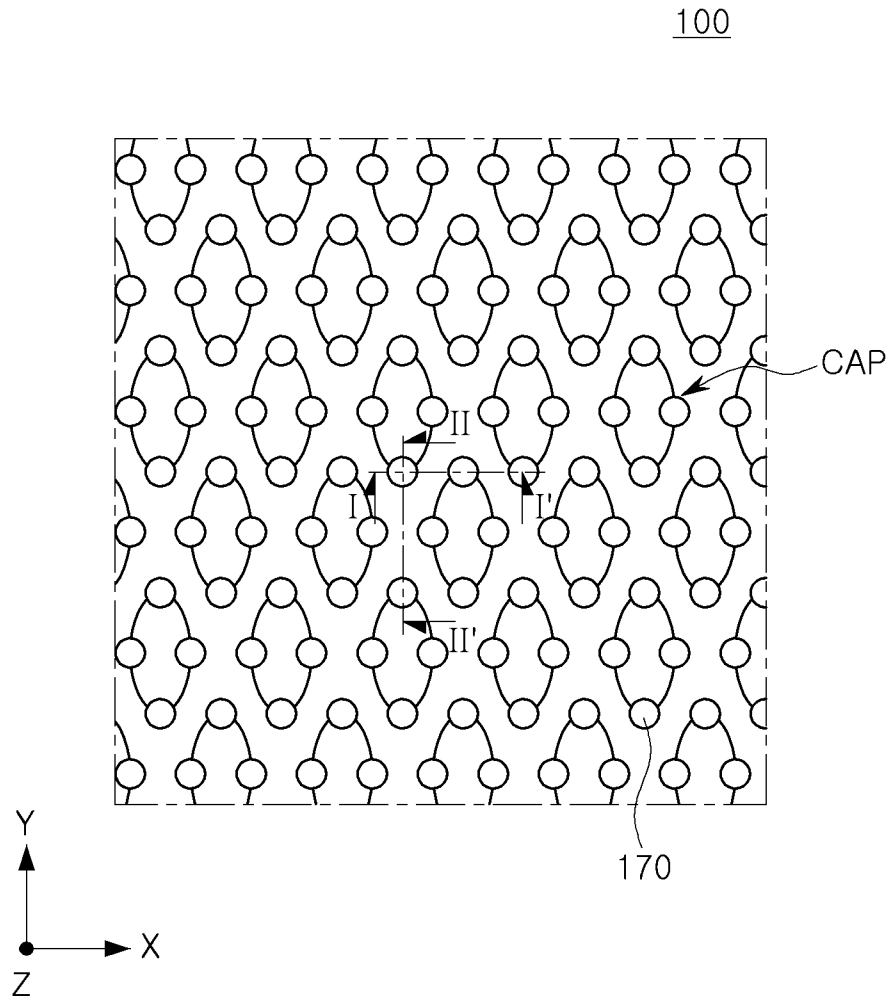


FIG. 1A

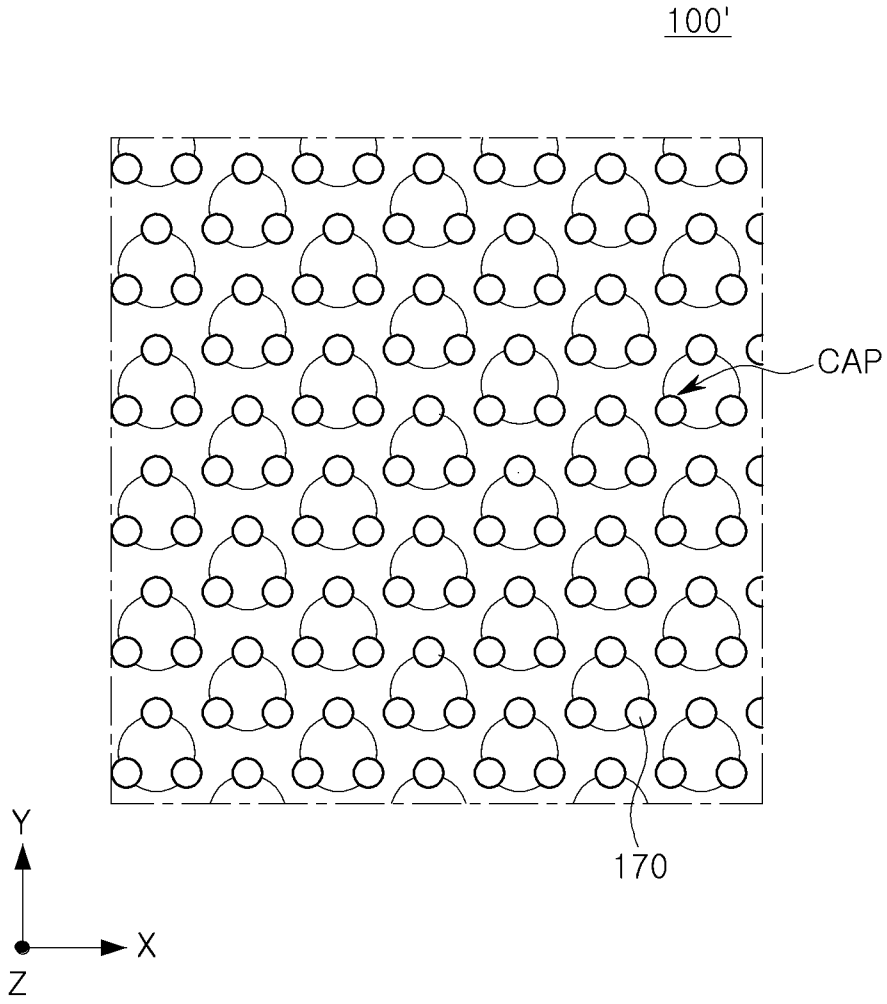


FIG. 1B

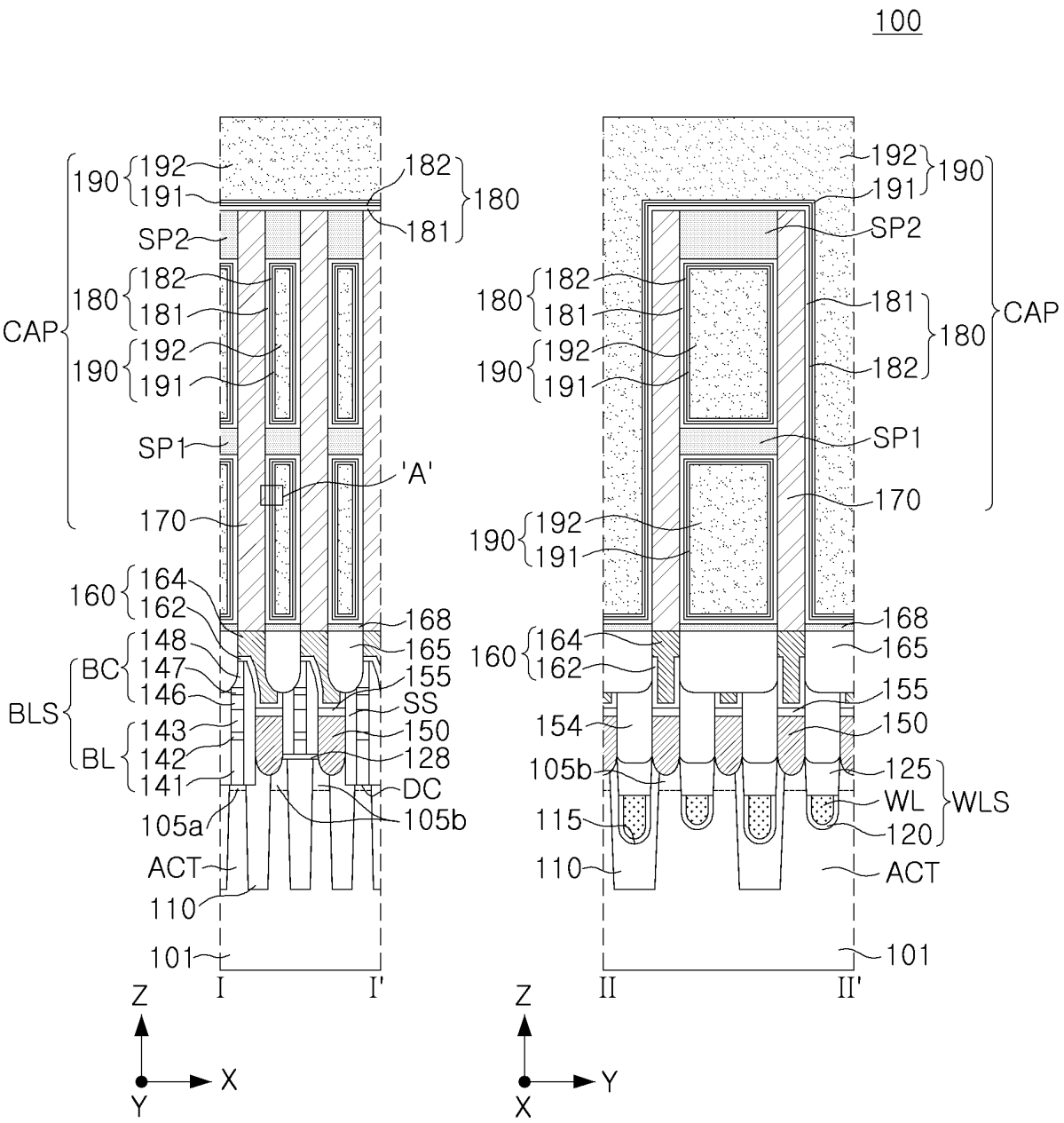

100
CAP
190
192
191
180
182
181
SP2
SP1
'A'
170
160
164
162
168
165
155
SS
150
128
DC
105b
105a
ACT
110
101
BLS
BC
148
147
146
BL
143
142
141
I
I'
Z
X
Y
II
II'
154
105b
115
120
125
WL
WLS

FIG. 2

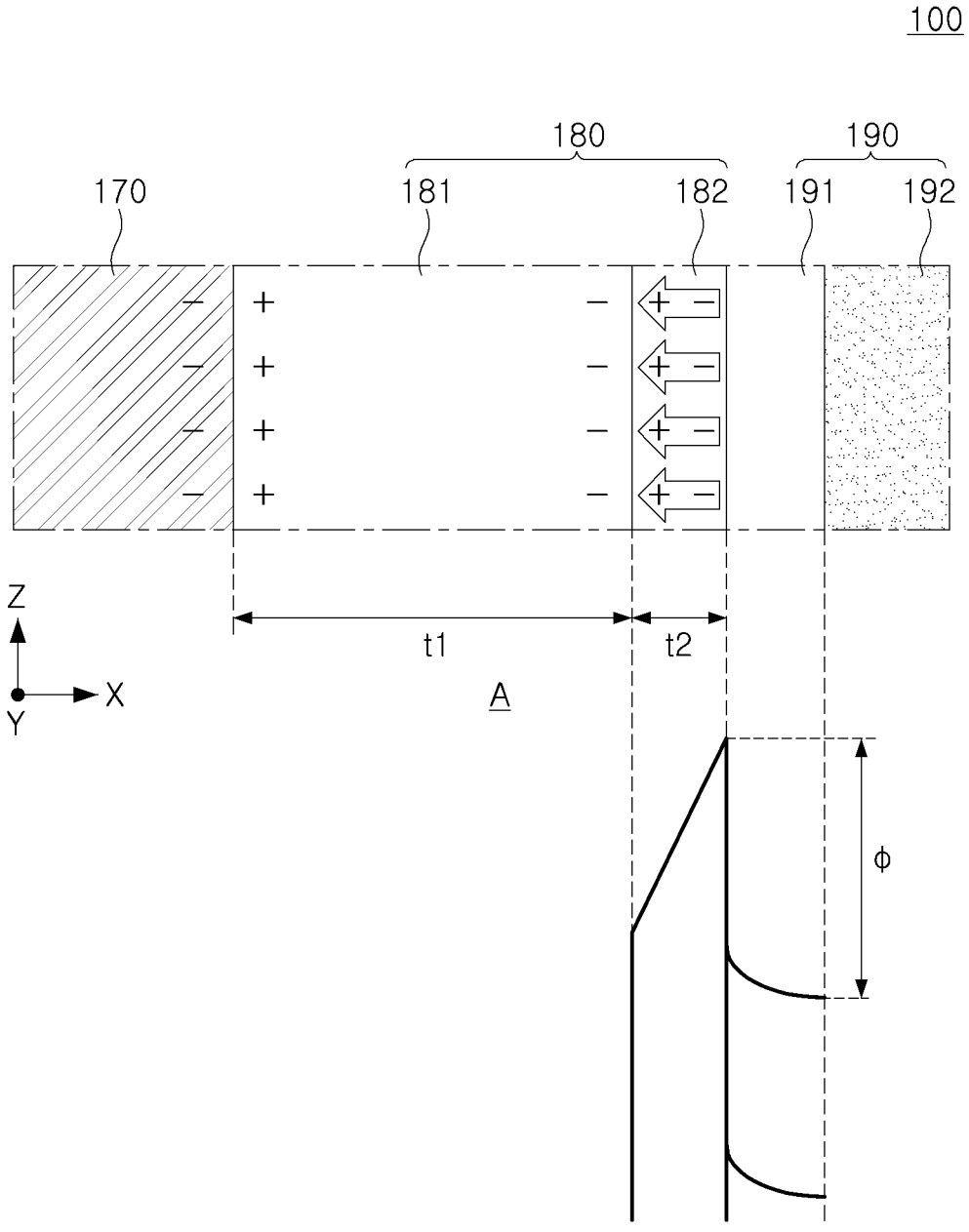


FIG. 3

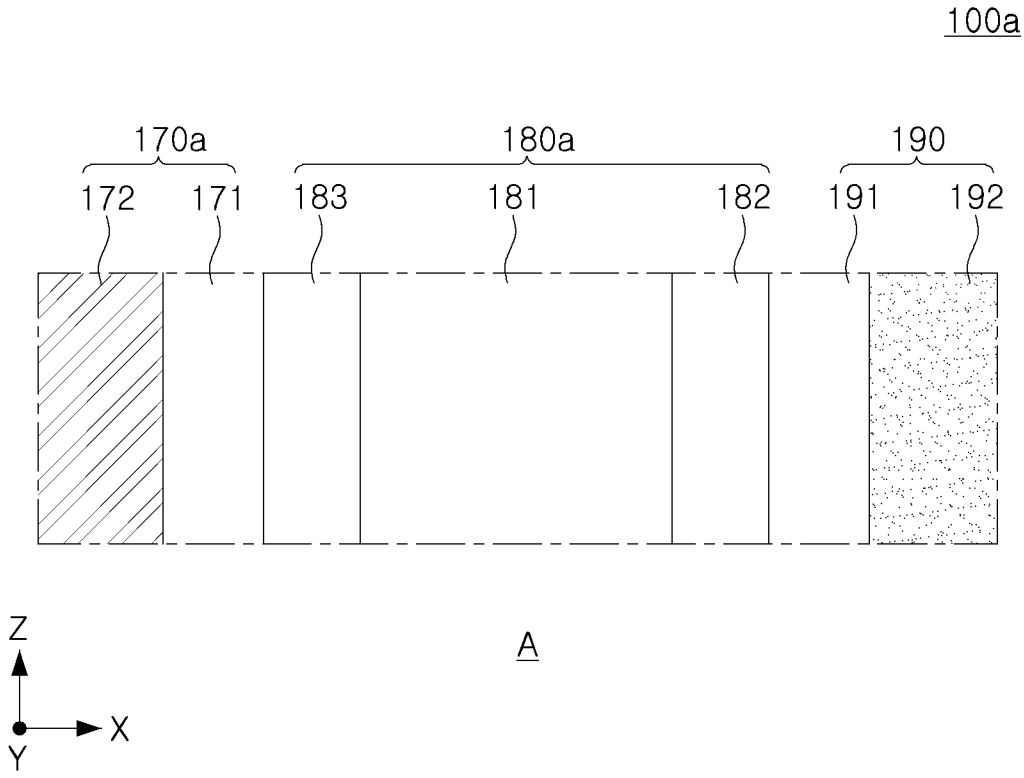


FIG. 4

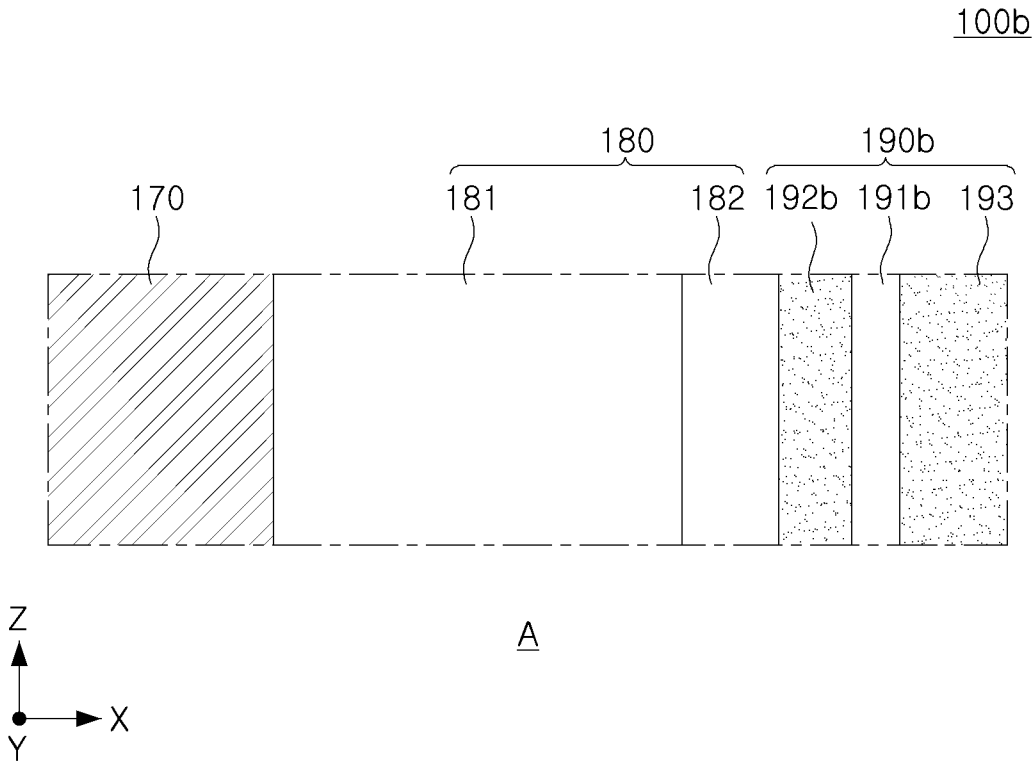


FIG. 5

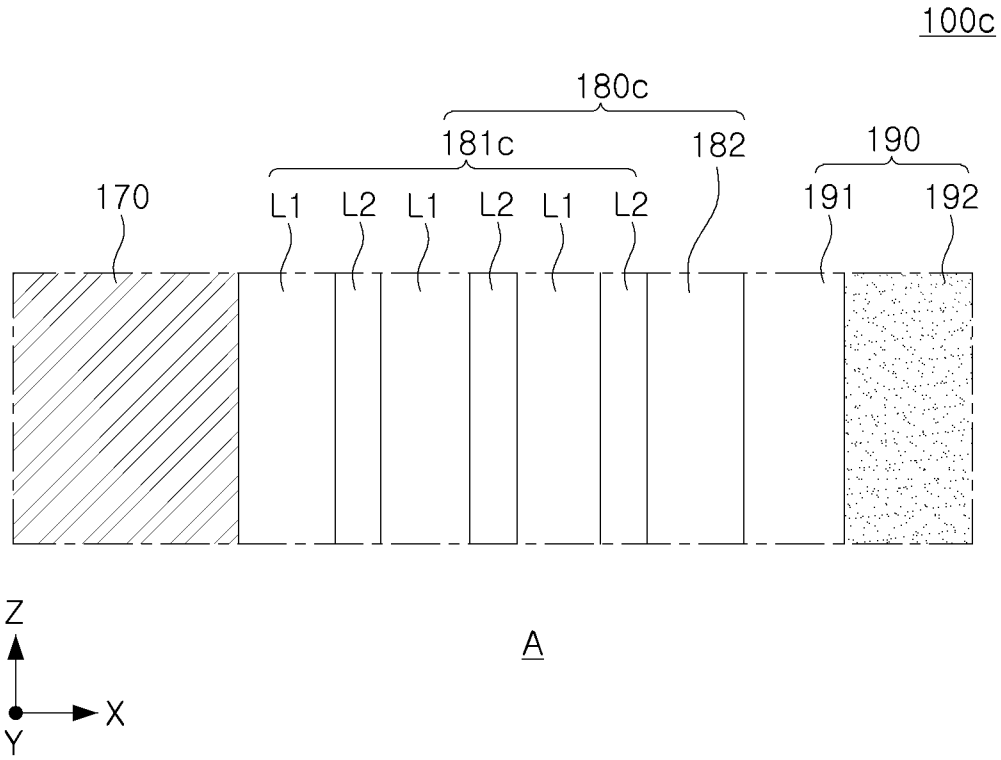


FIG. 6

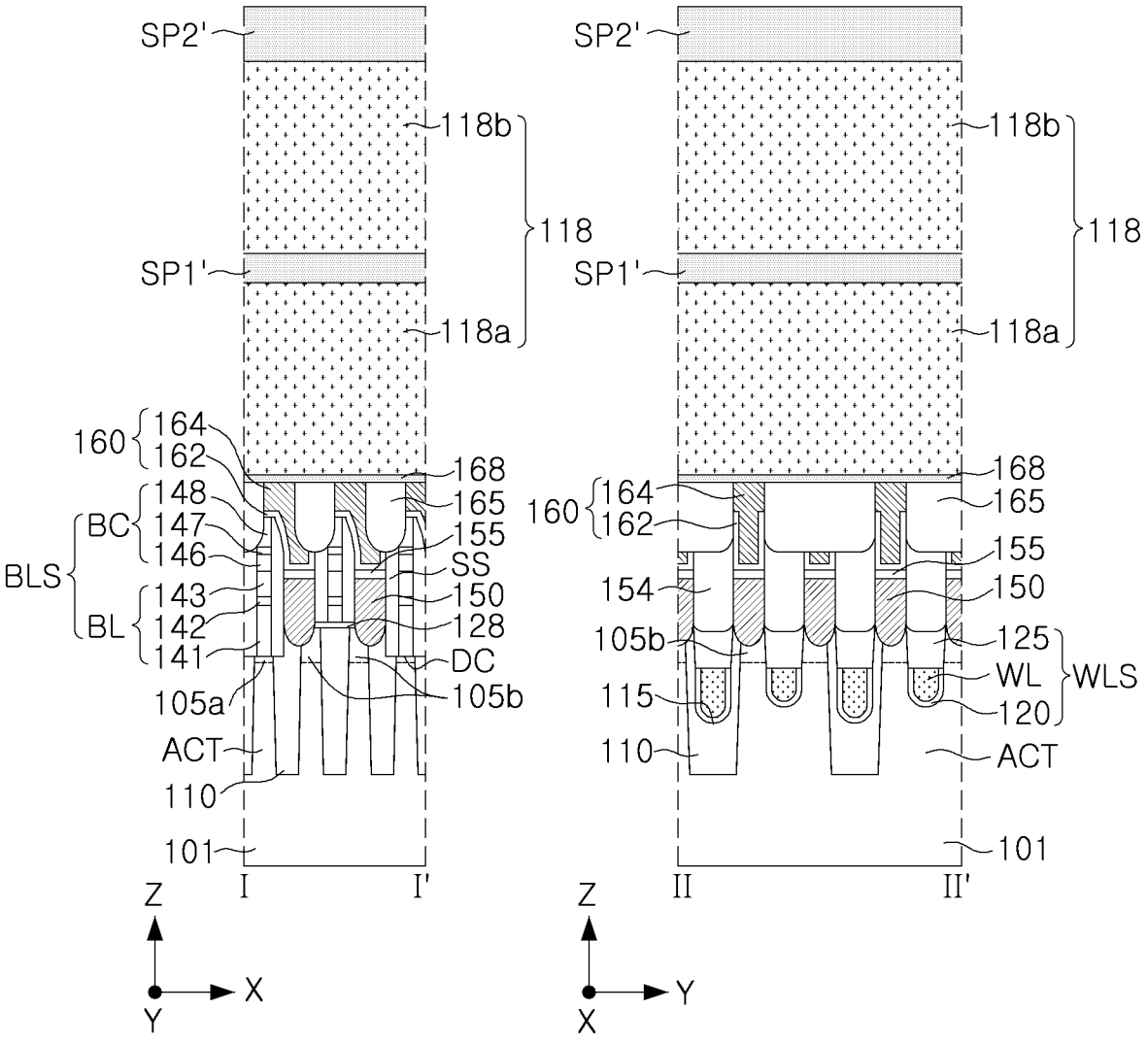

SP2'
118b
118
SP1'
118a
160
164
162
168
148
165
BC
147
155
146
SS
BLS
143
150
BL
142
128
141
DC
105a
105b
ACT
110
101
I
I'
Z
X
Y
SP2'
118b
118
SP1'
118a
168
160
164
165
162
155
154
150
105b
125
WL
WLS
115
120
110
ACT
101
II
II'
Z
Y
X

FIG. 7A

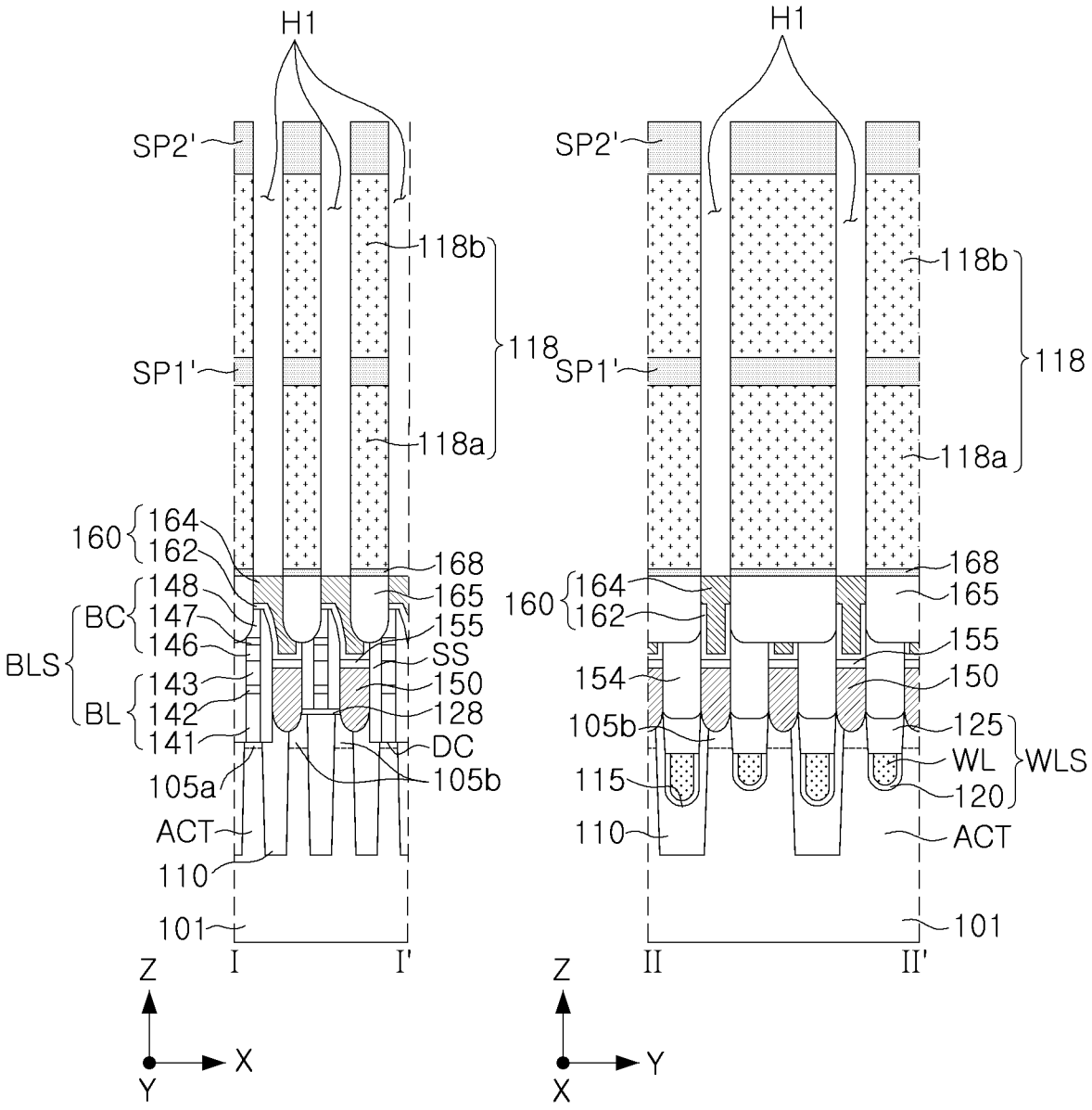

H1
SP2'
118b
118
SP1'
118a
160
164
162
168
148
165
BC
147
155
146
SS
BLS
143
150
BL
142
128
141
DC
105a
105b
ACT
110
101
I
I'
Z
X
Y
H1
SP2'
118b
118
SP1'
118a
168
160
164
165
162
155
154
150
105b
125
WL
WLS
115
120
110
ACT
101
II
II'
Z
Y
X

FIG. 7B

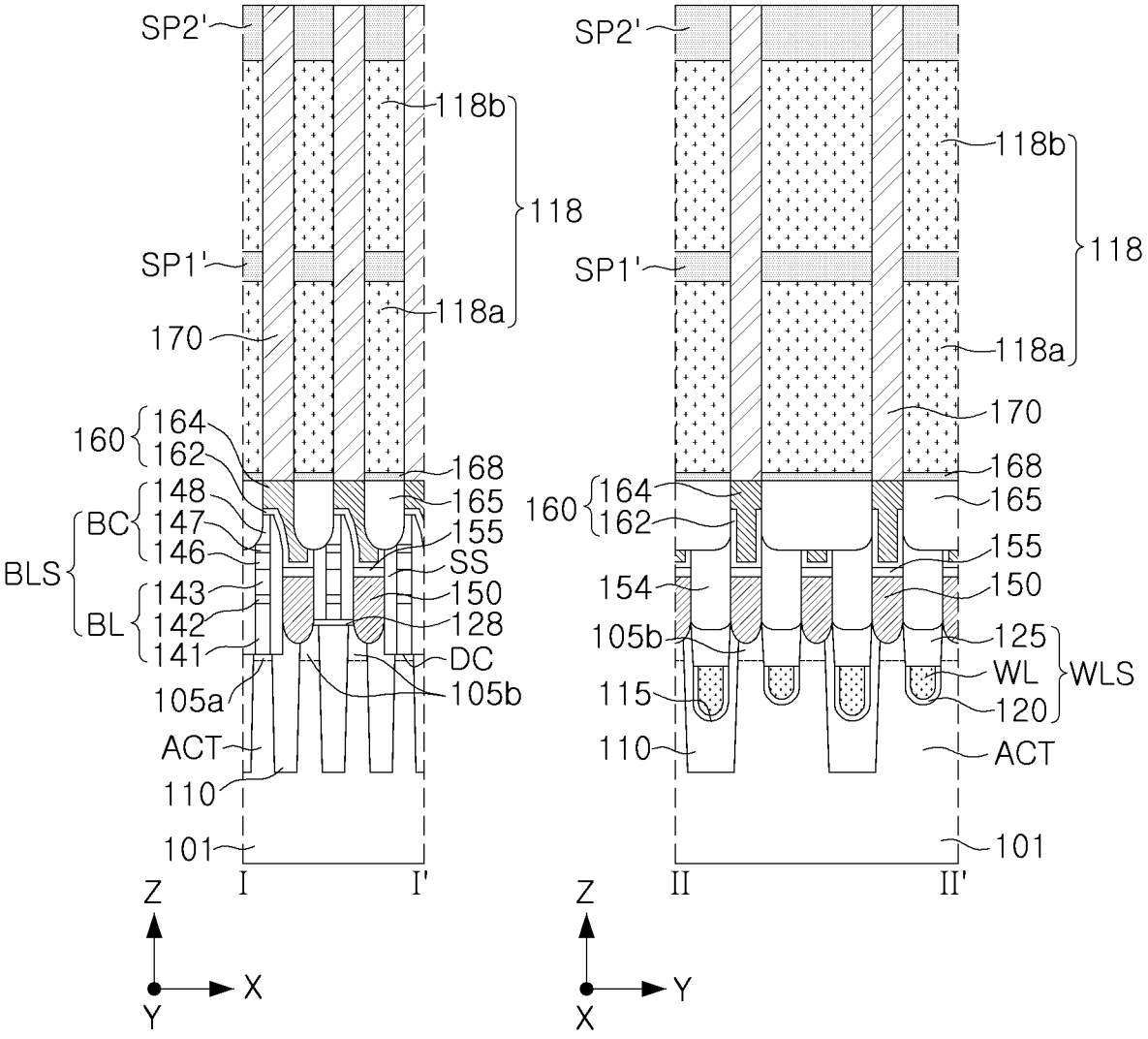

SP2'
118b
118
SP1'
118a
170
160
164
162
168
148
165
BC
147
155
146
SS
BLS
143
150
BL
142
128
141
DC
105a
105b
ACT
110
101
I
I'
Z
X
Y
SP2'
118b
118
SP1'
118a
170
168
160
164
162
165
155
154
150
105b
125
WL
WLS
115
120
110
ACT
101
II
II'
Z
Y
X

FIG. 7C

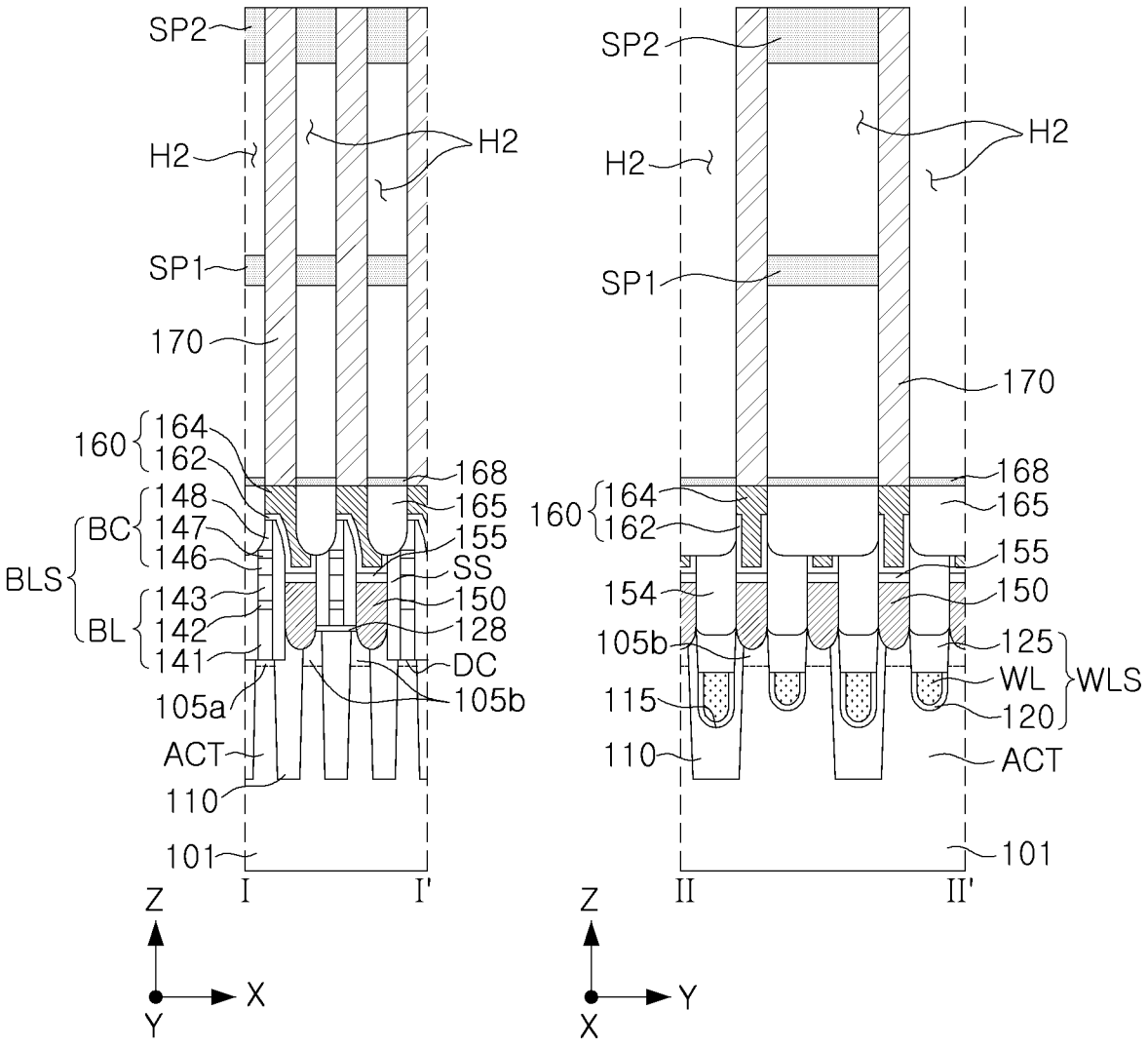

SP2
H2
H2
SP1
170
160
164
162
168
165
148
BC
147
155
146
SS
BLS
143
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BL
142
128
141
DC
105a
105b
ACT
110
101
I
I'
Z
X
Y
SP2
H2
H2
SP1
170
168
160
164
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162
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105b
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WL
WLS
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ACT
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II
II'
Z
Y
X

FIG. 7D

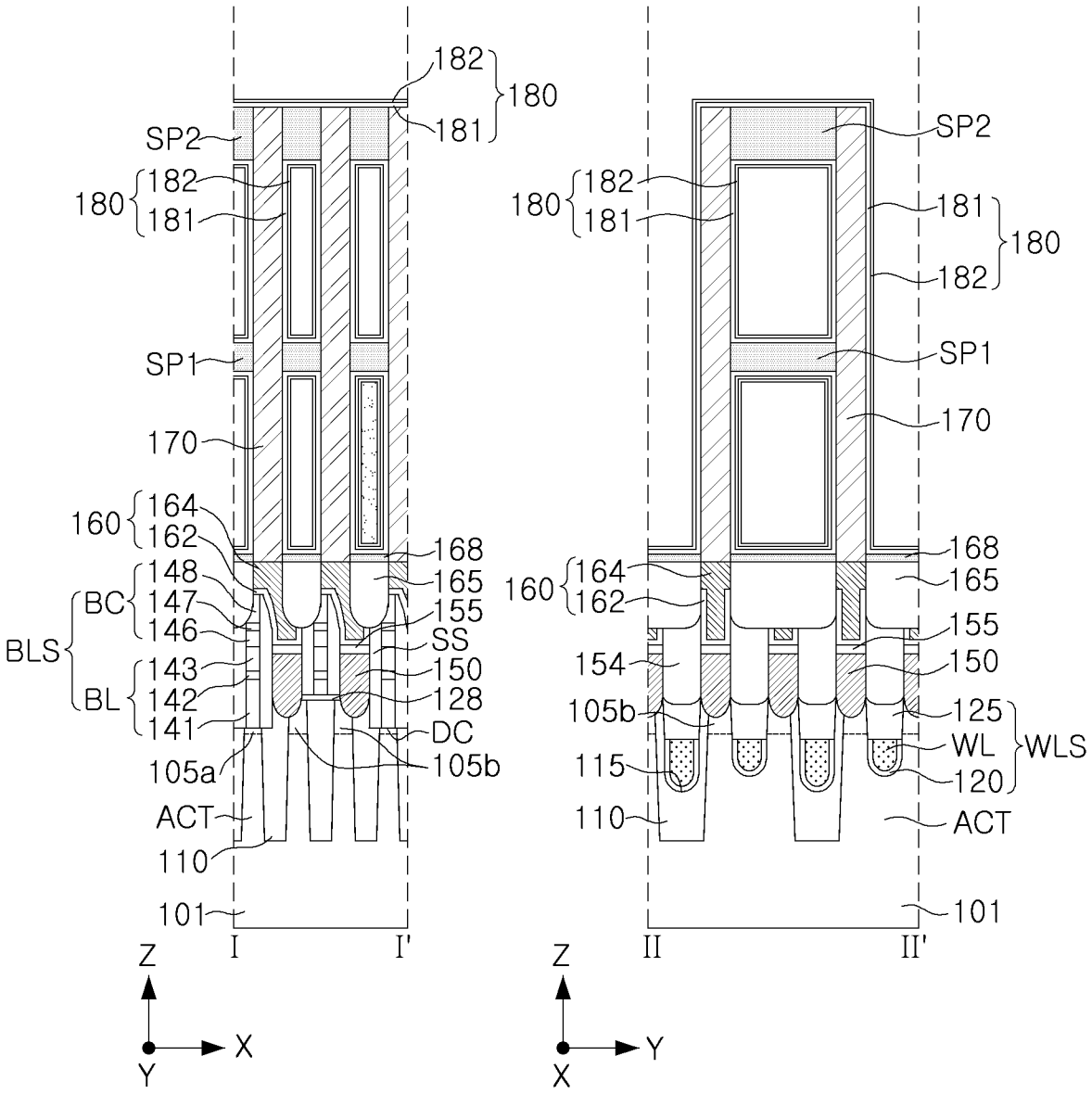

182
180
181
SP2
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SP1
170
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164
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BC
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SS
BLS
143
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BL
142
128
141
DC
105a
105b
ACT
110
101
I
I'
Z
X
Y
SP2
180
182
181
181
180
182
SP1
170
168
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164
165
162
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105b
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WL
WLS
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ACT
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II'
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Y
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FIG. 7E

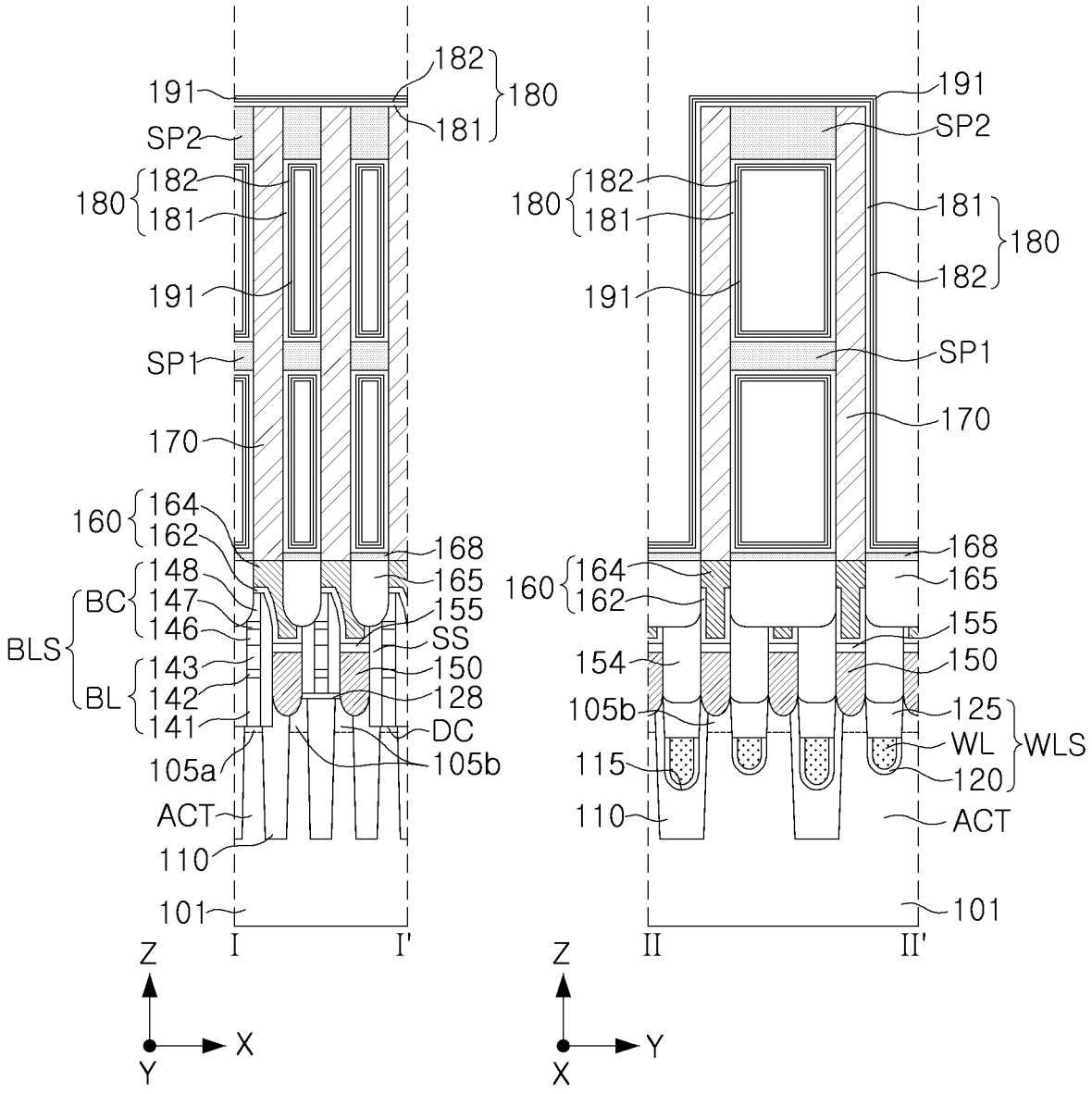

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191
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SP2
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181
191
SP1
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168
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BC
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155
146
SS
BLS
143
150
BL
142
128
141
DC
105a
105b
ACT
110
101
I
I'
Z
X
Y
191
SP2
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181
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191
182
SP1
170
168
160
164
165
162
155
154
150
105b
125
WL
WLS
115
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110
ACT
101
II
II'
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Y
X

FIG. 7F