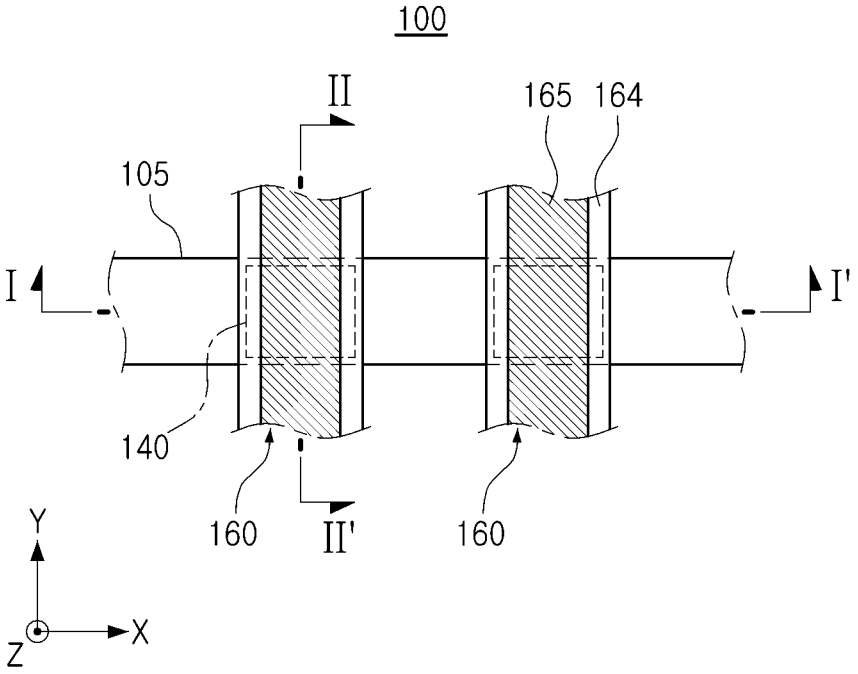


FIG. 1

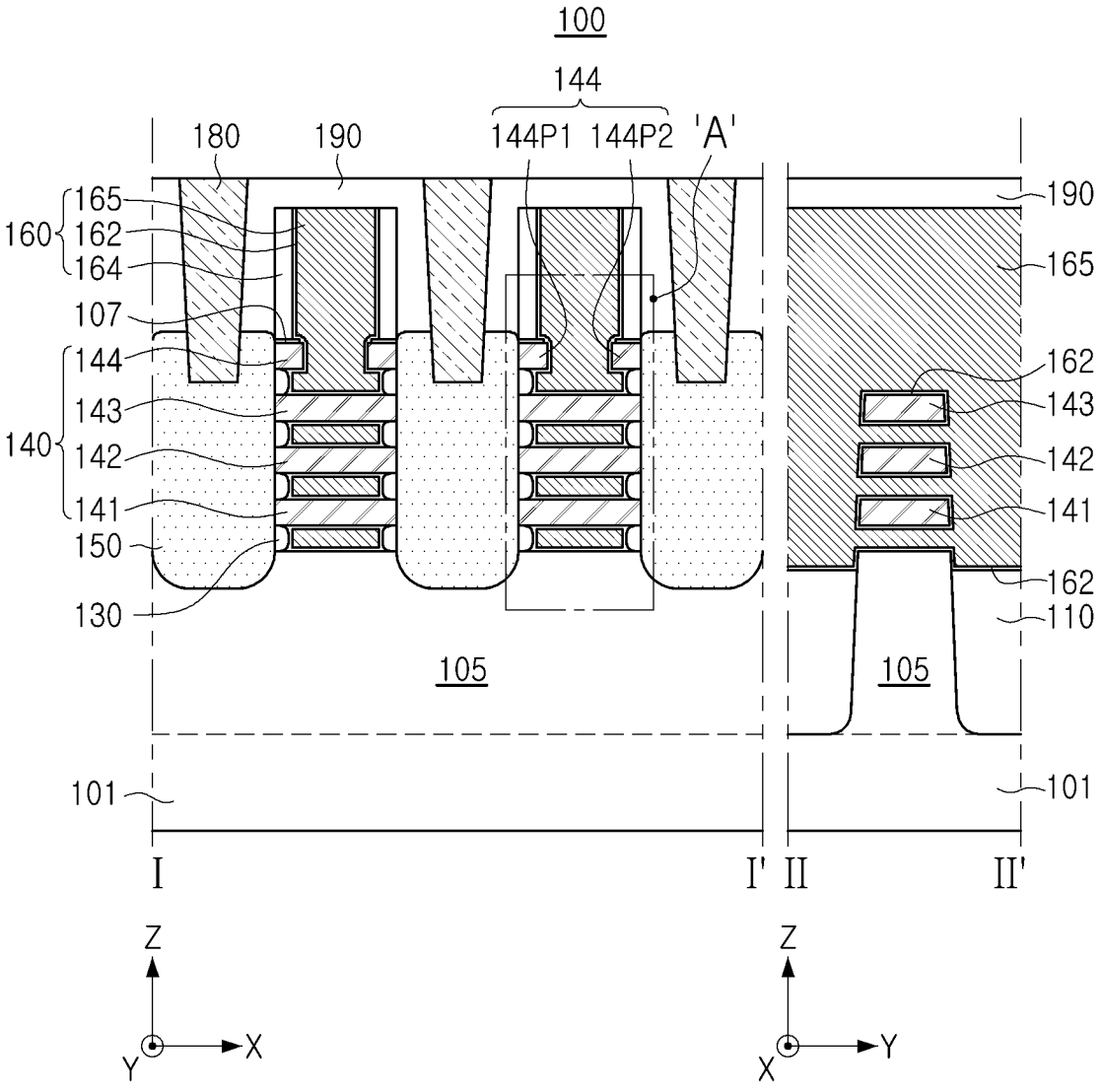

100
144
180
190
144P1
144P2
'A'
165
162
164
160
107
144
143
142
141
140
150
130
105
101
190
165
162
143
142
141
162
110
105
101
I
I'
II
II'
Z
Y
X
Z
X
Y

FIG. 2

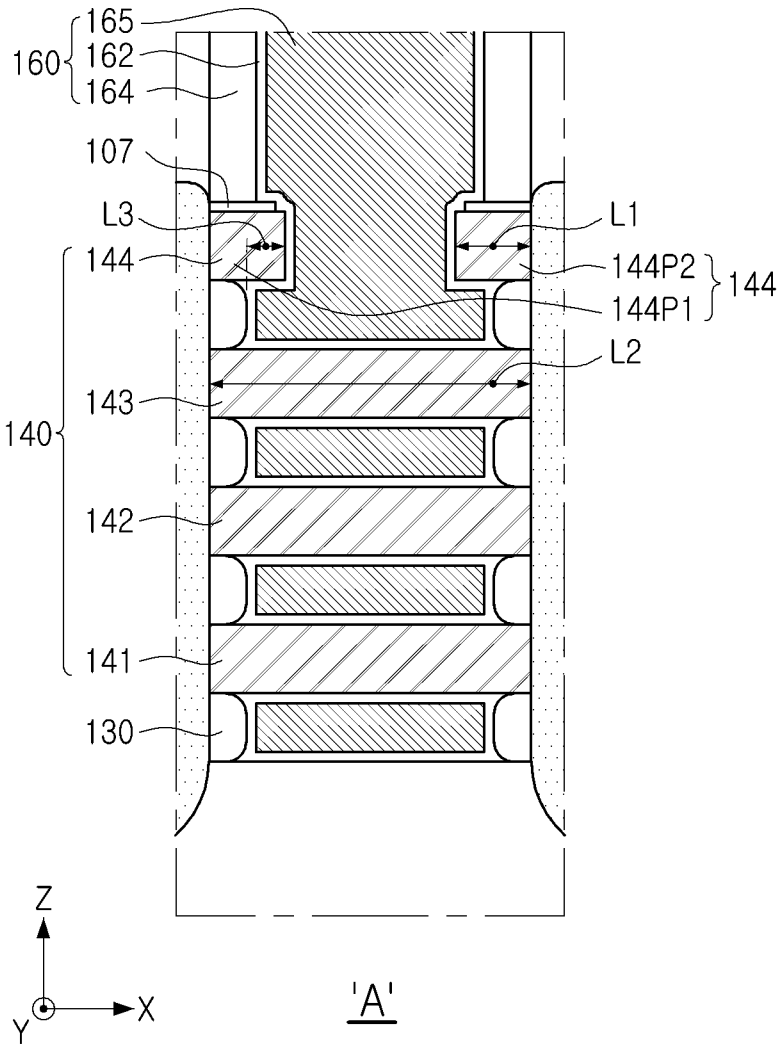

165
160
162
164
107
L3
L1
144
144P2
144
144P1
L2
143
140
142
141
130
Z
X
Y
'A'

FIG. 3

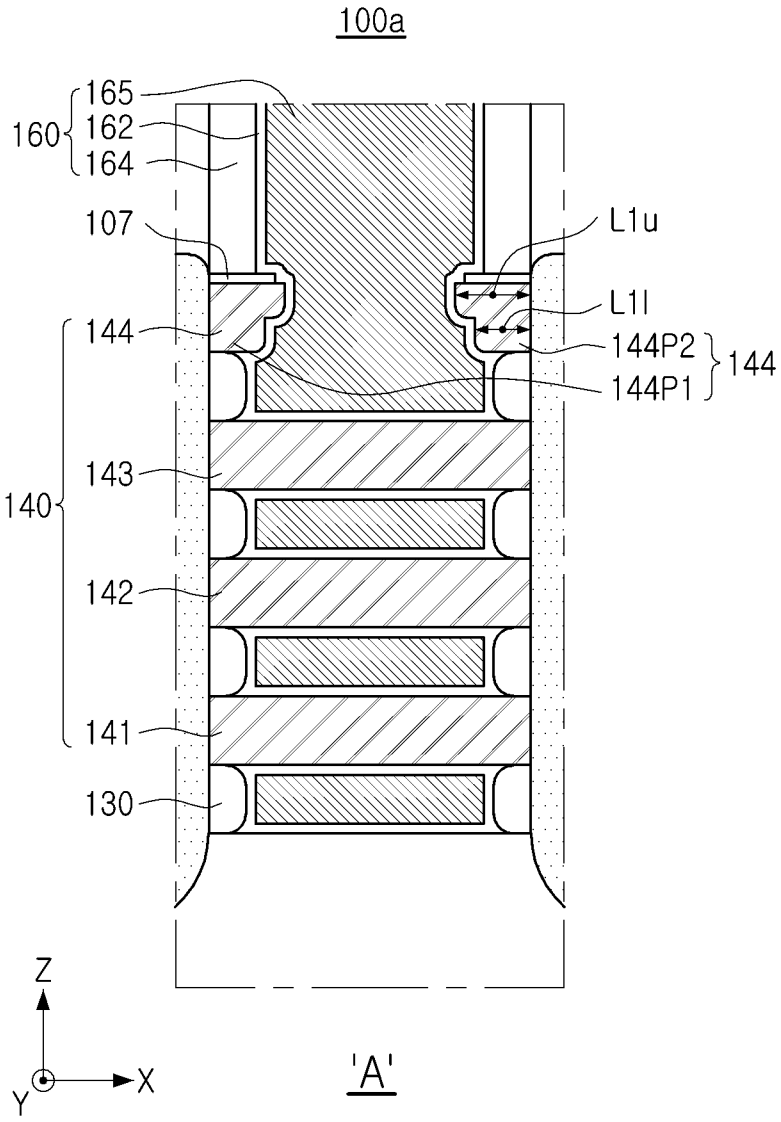

100a
165
160
162
164
107
L1u
L1l
144
144P2
144P1
144
140
143
142
141
130
Z
X
Y
'A'

FIG. 4A

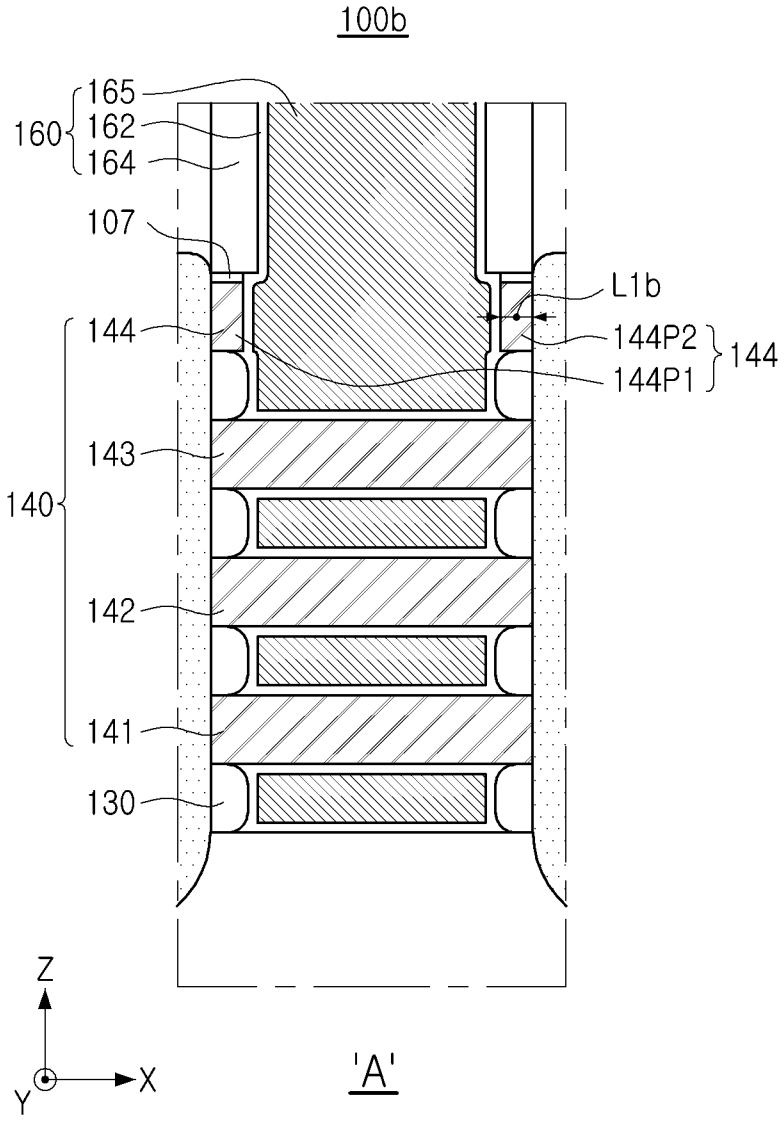

100b
165
160
162
164
107
L1b
144
144P2
144
144P1
143
140
142
141
130
Z
X
Y
'A'

FIG. 4B

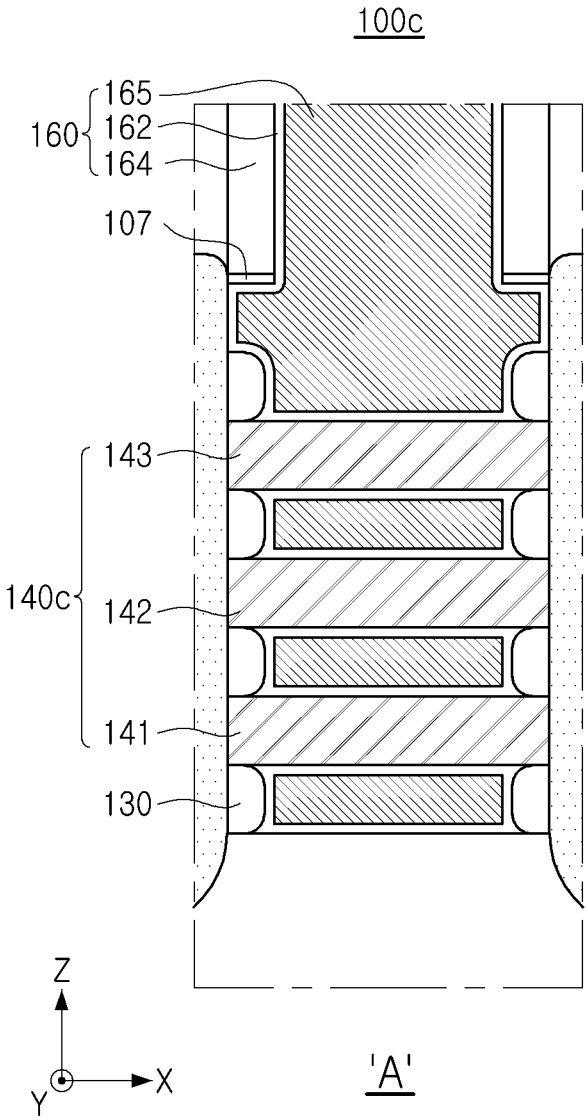


FIG. 4C

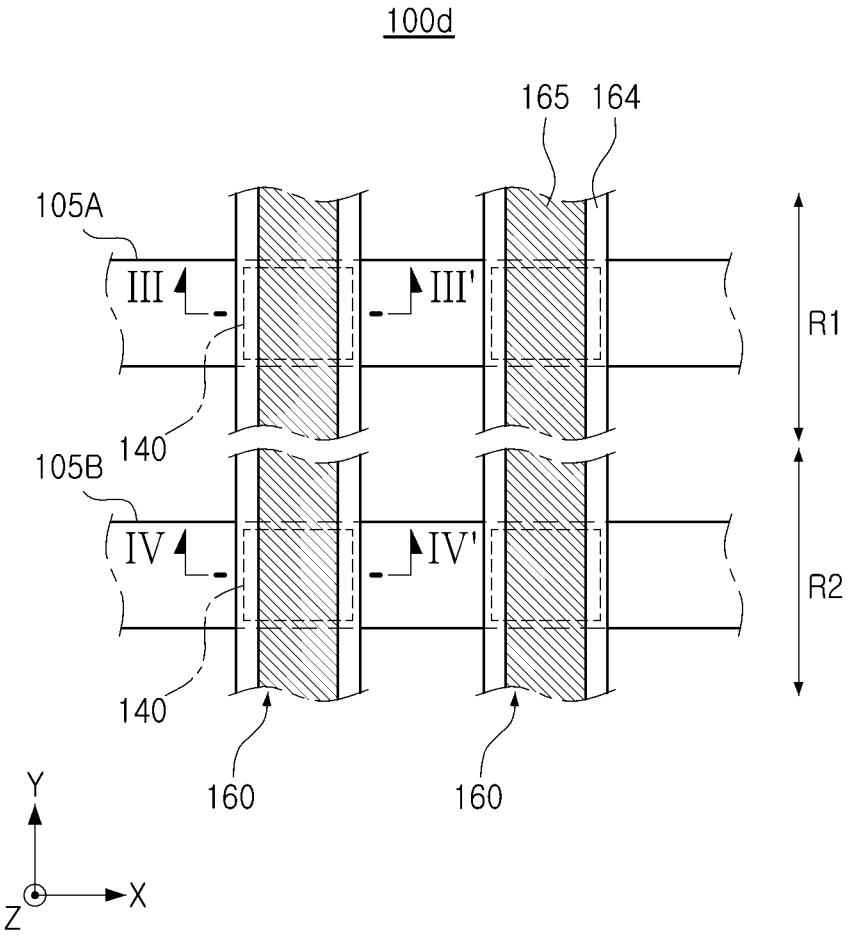


FIG. 5

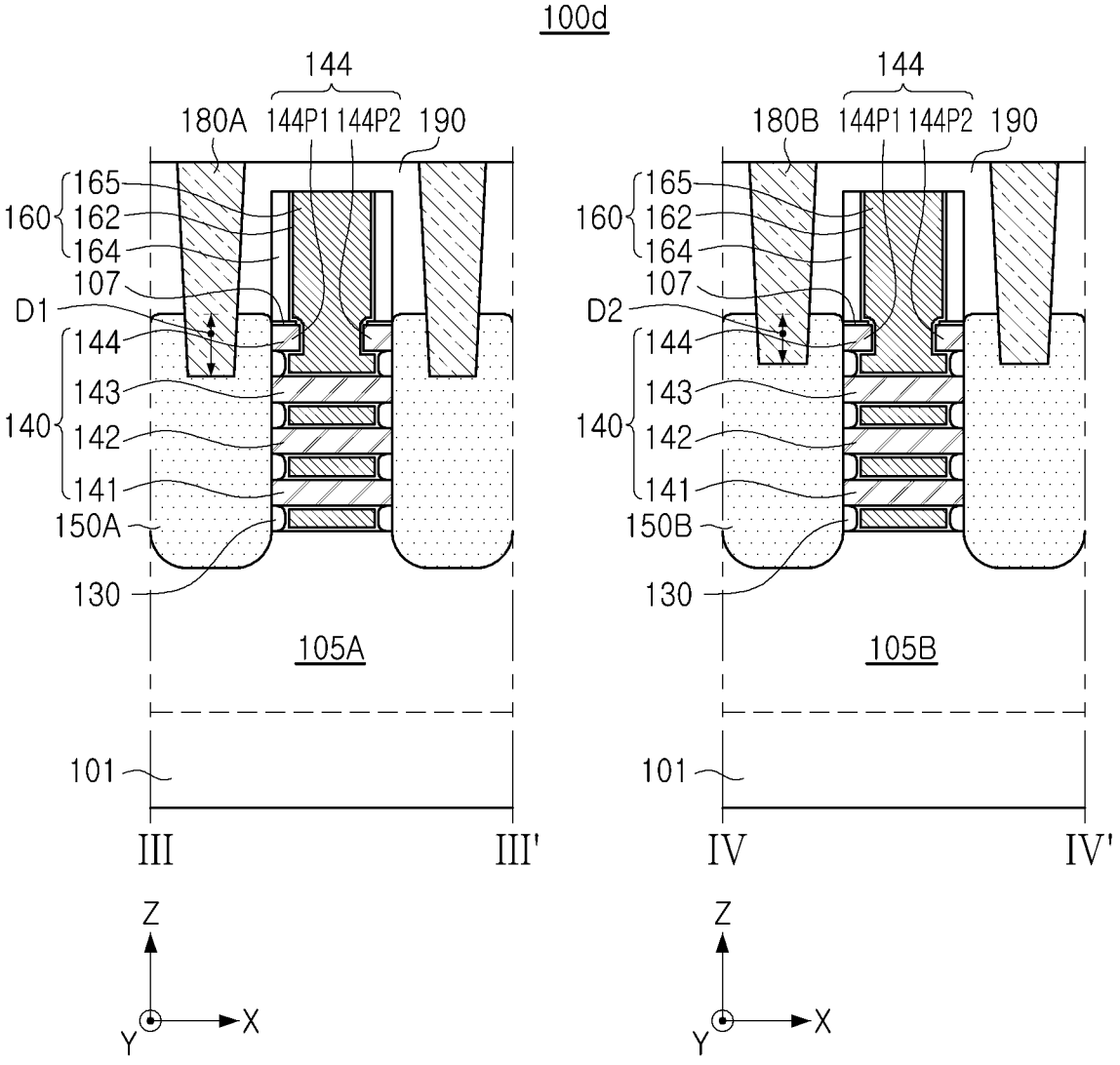

100d
144
180A
144P1
144P2
190
165
160
162
164
107
D1
144
143
140
142
141
150A
130
105A
101
III
III'
Z
Y
X
144
180B
144P1
144P2
190
165
160
162
164
107
D2
144
143
140
142
141
150B
130
105B
101
IV
IV'
Z
Y
X

FIG. 6

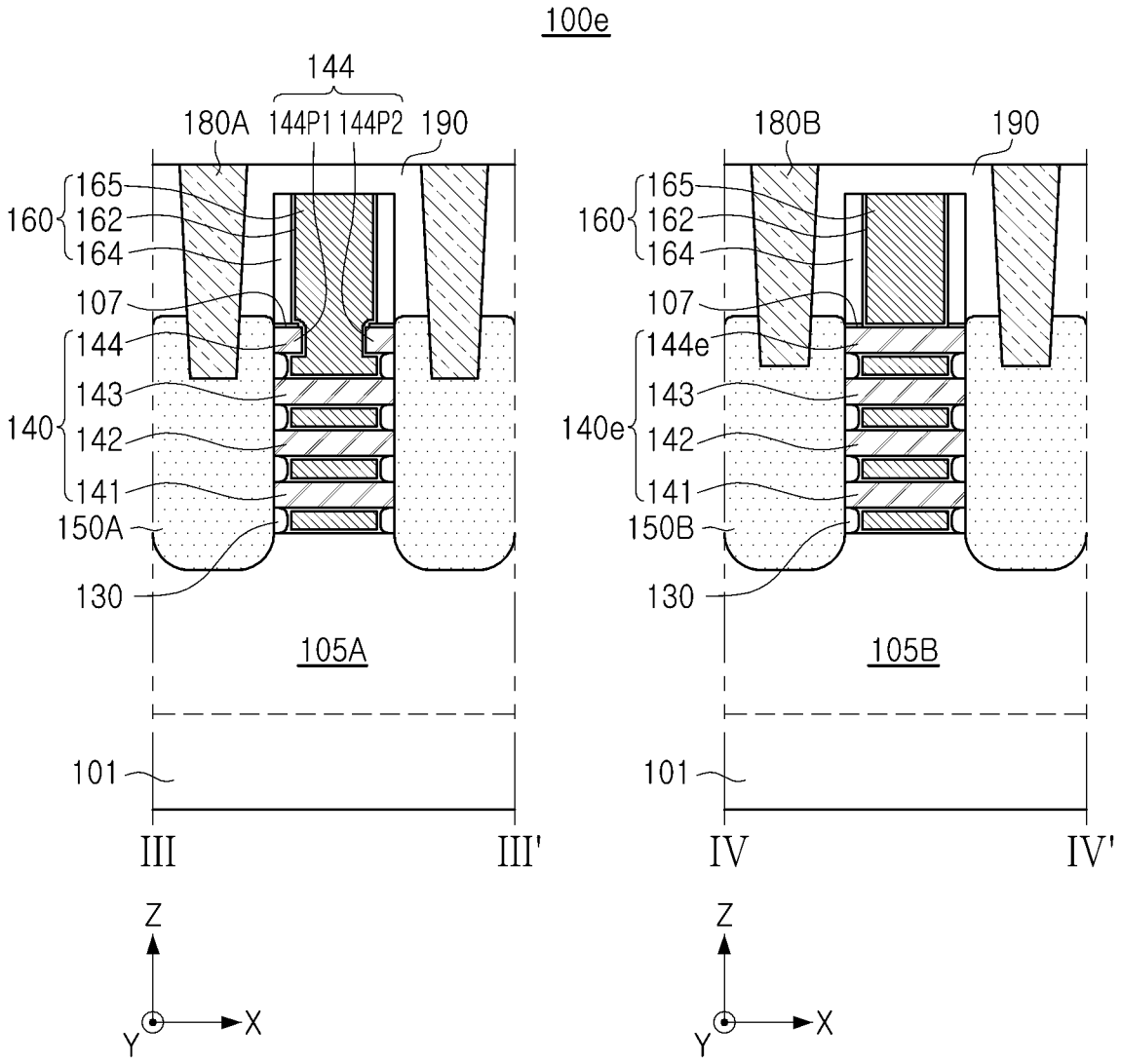

100e
144
180A
144P1
144P2
190
180B
190
165
160
162
164
107
144
144e
143
140
140e
142
141
150A
150B
130
105A
105B
101
III
III'
IV
IV'
Z
Y
X

FIG. 7A

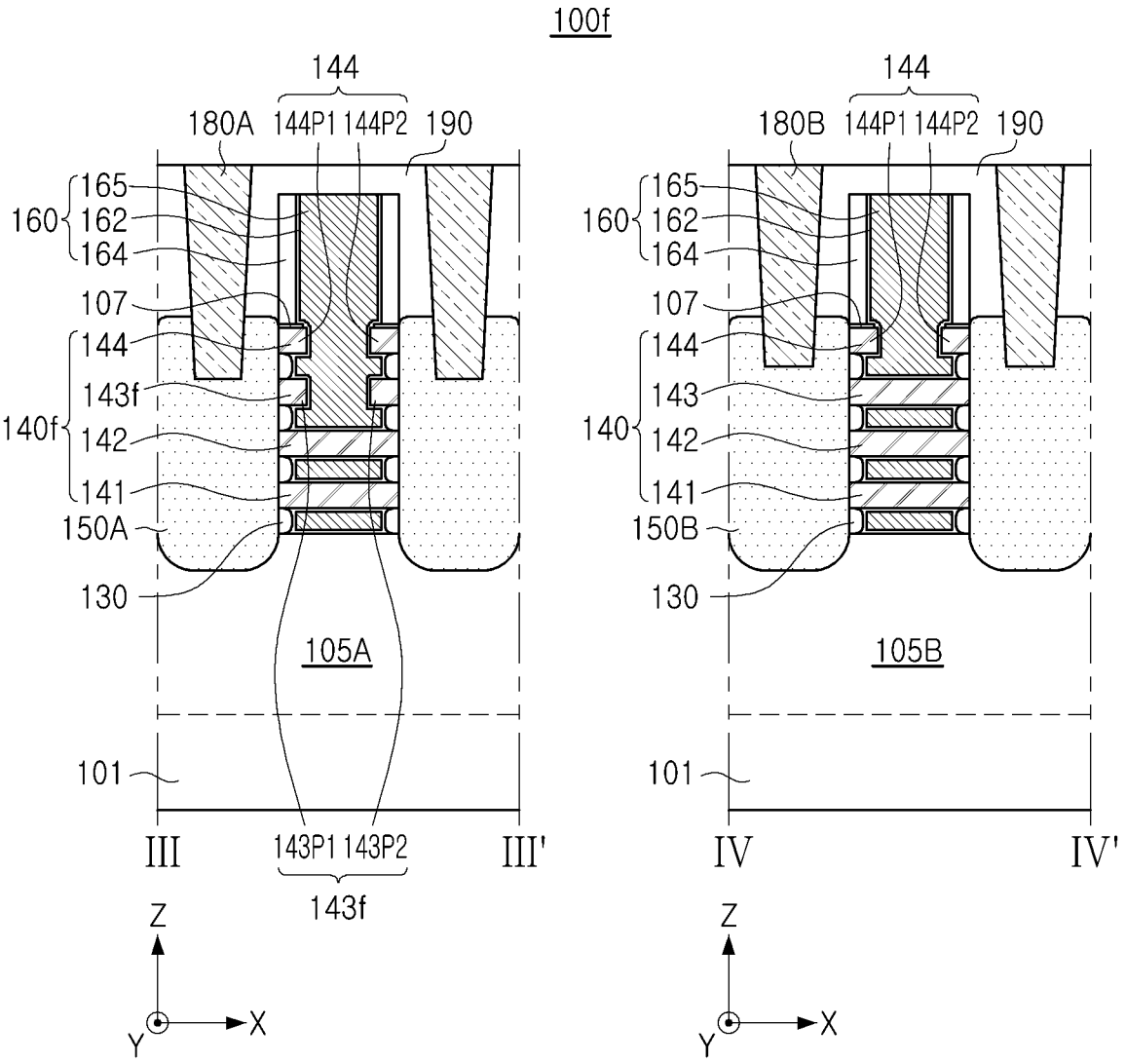

100f
144
180A
144P1
144P2
190
165
160
162
164
107
144
143f
140f
142
141
150A
130
105A
101
III
143P1
143P2
III'
143f
Z
Y
X
144
180B
144P1
144P2
190
165
160
162
164
107
144
143
140
142
141
150B
130
105B
101
IV
IV'
Z
Y
X

FIG. 7B

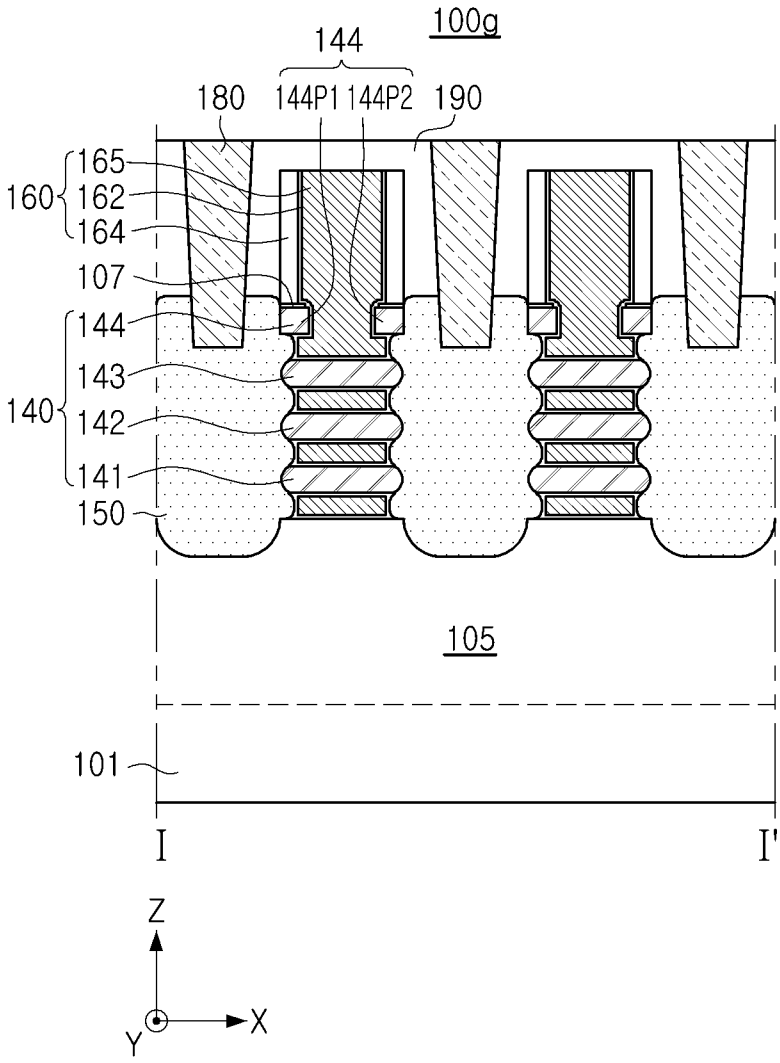

100g
144
180
144P1
144P2
190
165
160
162
164
107
144
143
140
142
141
150
105
101
I
I'
Z
Y
X

FIG. 8

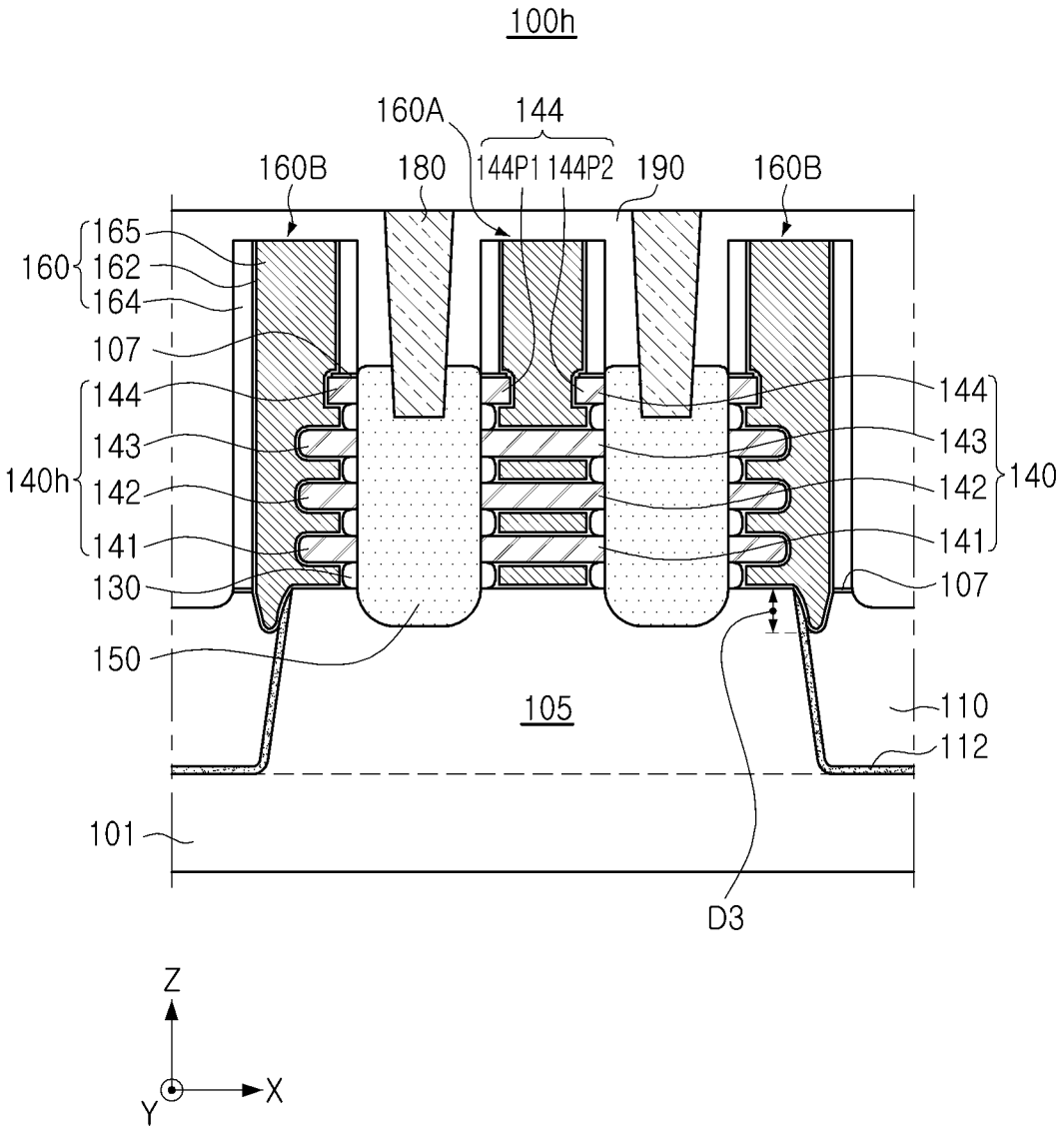

100h
160A
144
160B
180
144P1
144P2
190
160B
165
160
162
164
107
144
140h
143
142
141
130
150
105
144
143
142
141
140
107
110
112
101
D3
Z
X
Y

FIG. 9

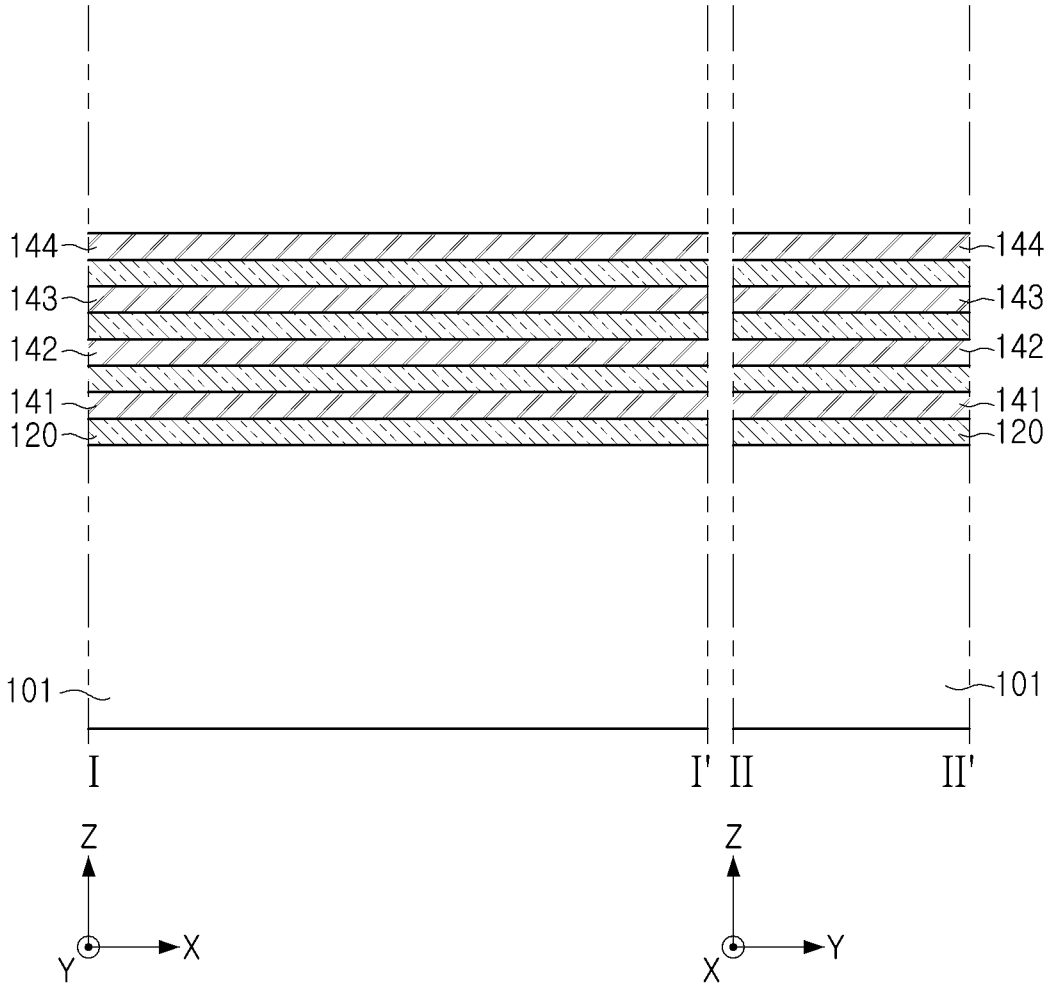


FIG. 10A

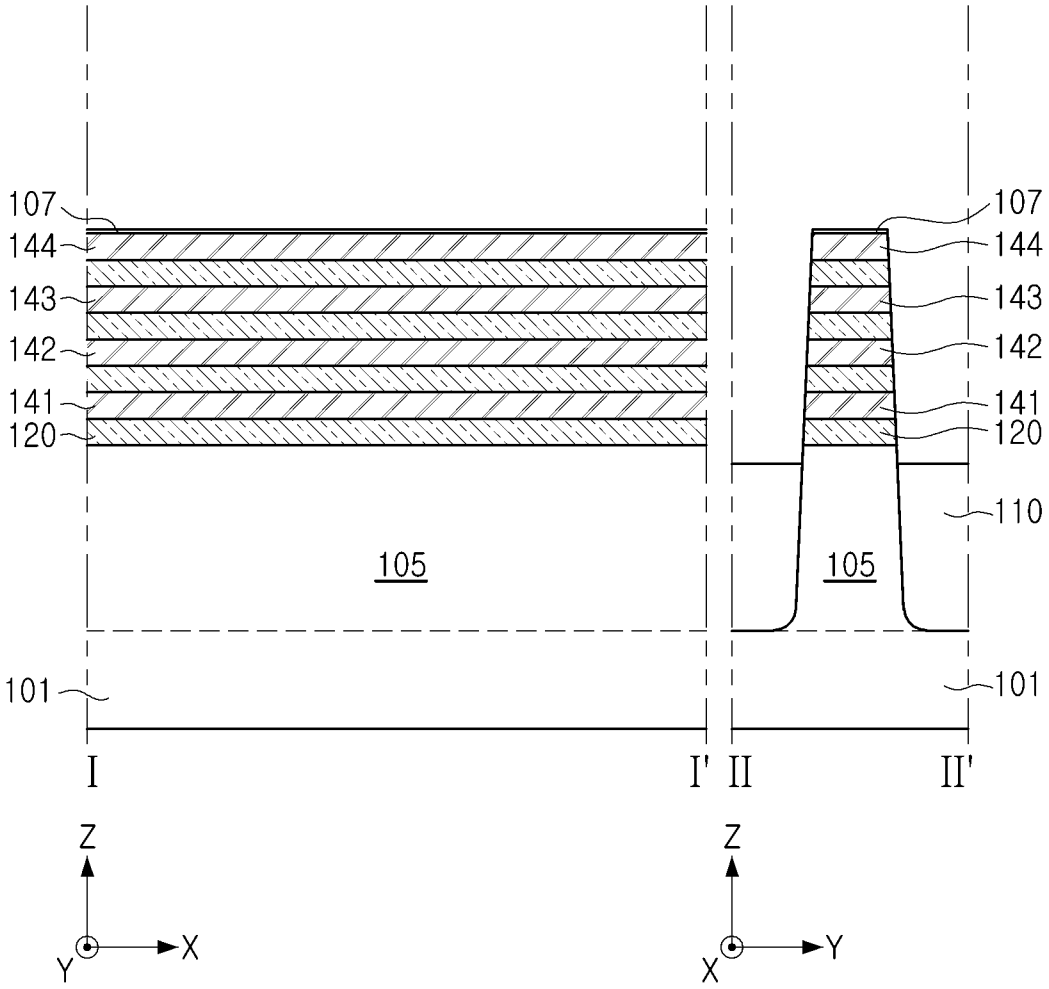

107
144
143
142
141
120
105
101
I
I'
II
II'
Z
X
Y
107
144
143
142
141
120
110
105
101
Z
Y
X

FIG. 10B

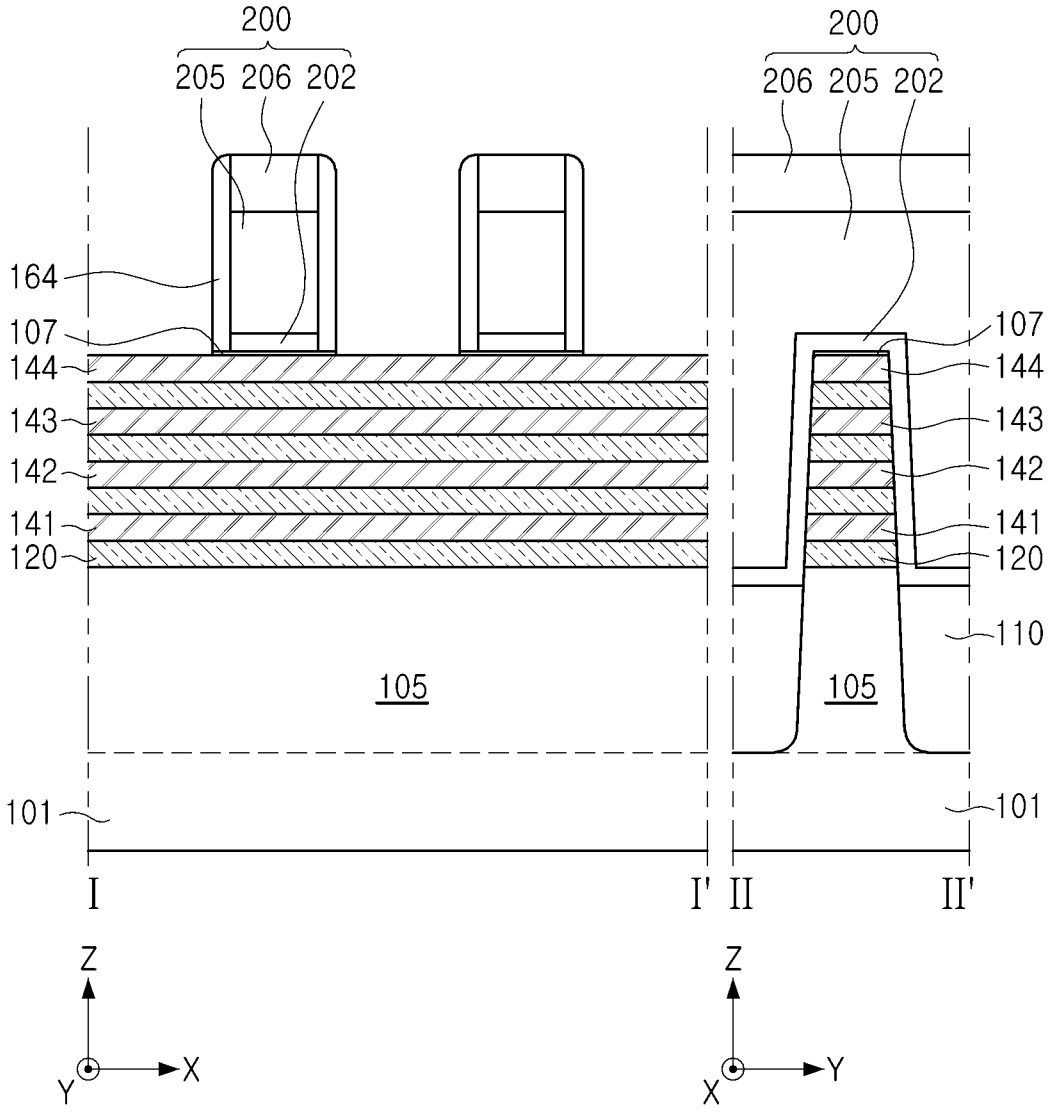

200
205 206 202
200
206 205 202
164
107
144
143
142
141
120
105
105
101
101
107
144
143
142
141
120
110
I
I'
II
II'
Z
X
Y
Z
Y
X

FIG. 10C

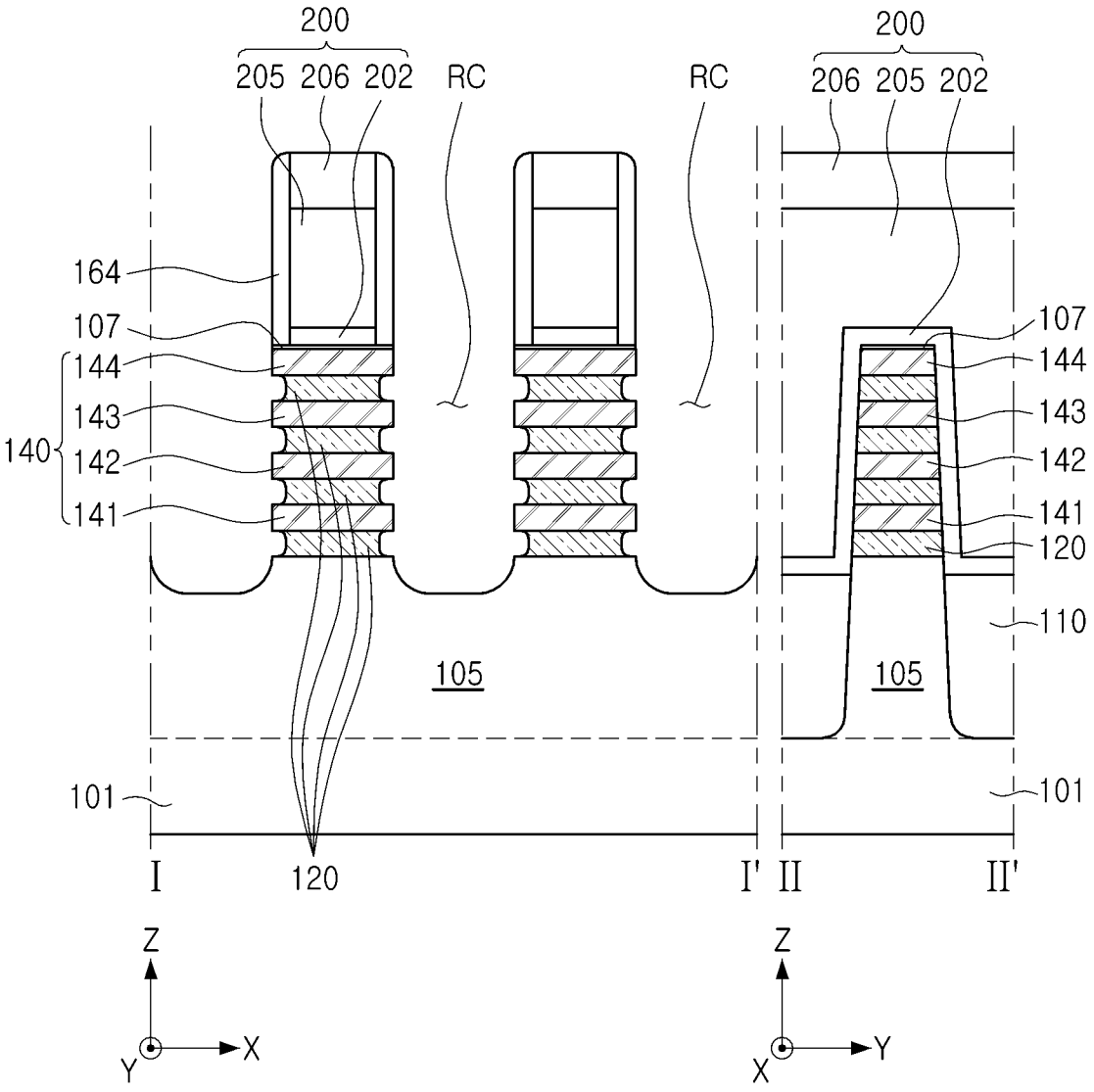

200
205 206 202
RC
RC
200
206 205 202
164
107
144
143
140
142
141
107
144
143
142
141
120
110
105
105
101
101
I
120
I'
II
II'
Z
Y
X
Z
X
Y

FIG. 10D

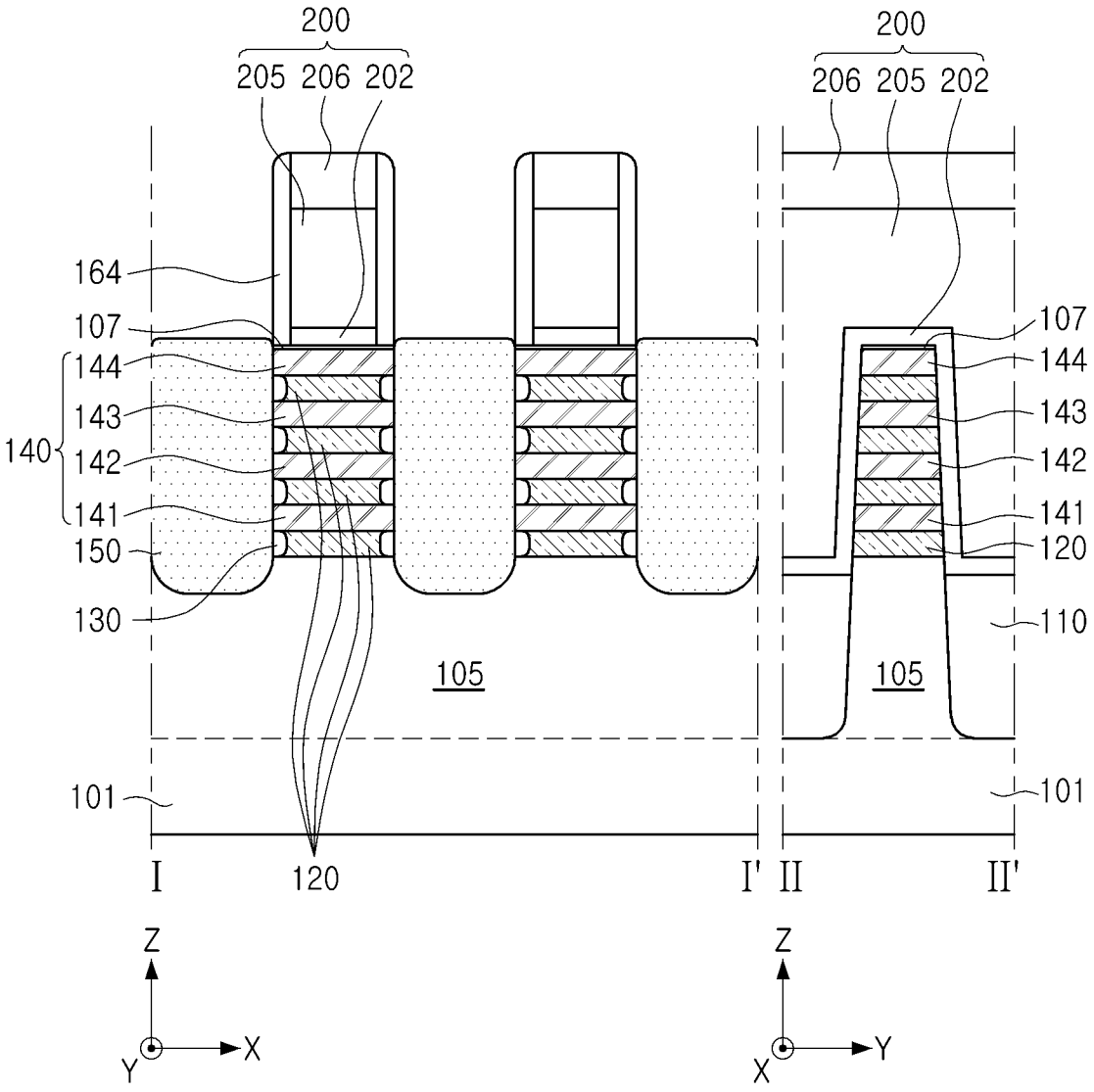

200
205 206 202
200
206 205 202
164
107
144
143
140
142
141
150
130
105
105
101
101
107
144
143
142
141
120
110
I
120
I'
II
II'
Z
Y
X
Z
X
Y

FIG. 10E

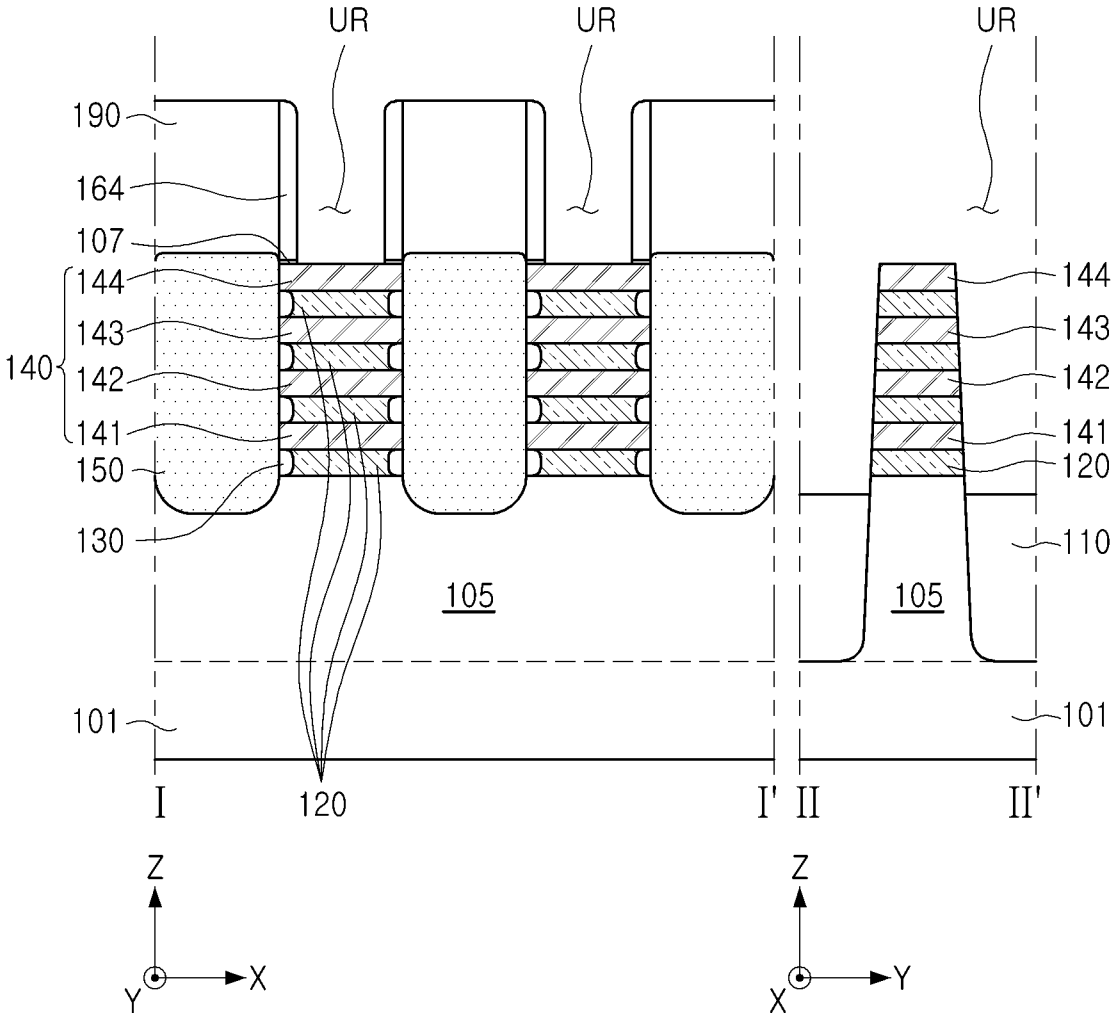

UR
UR
UR
190
164
107
144
143
142
141
140
150
130
105
105
101
101
120
I
I'
II
II'
Z
Y
X
Z
X
Y
144
143
142
141
120
110

FIG. 10F

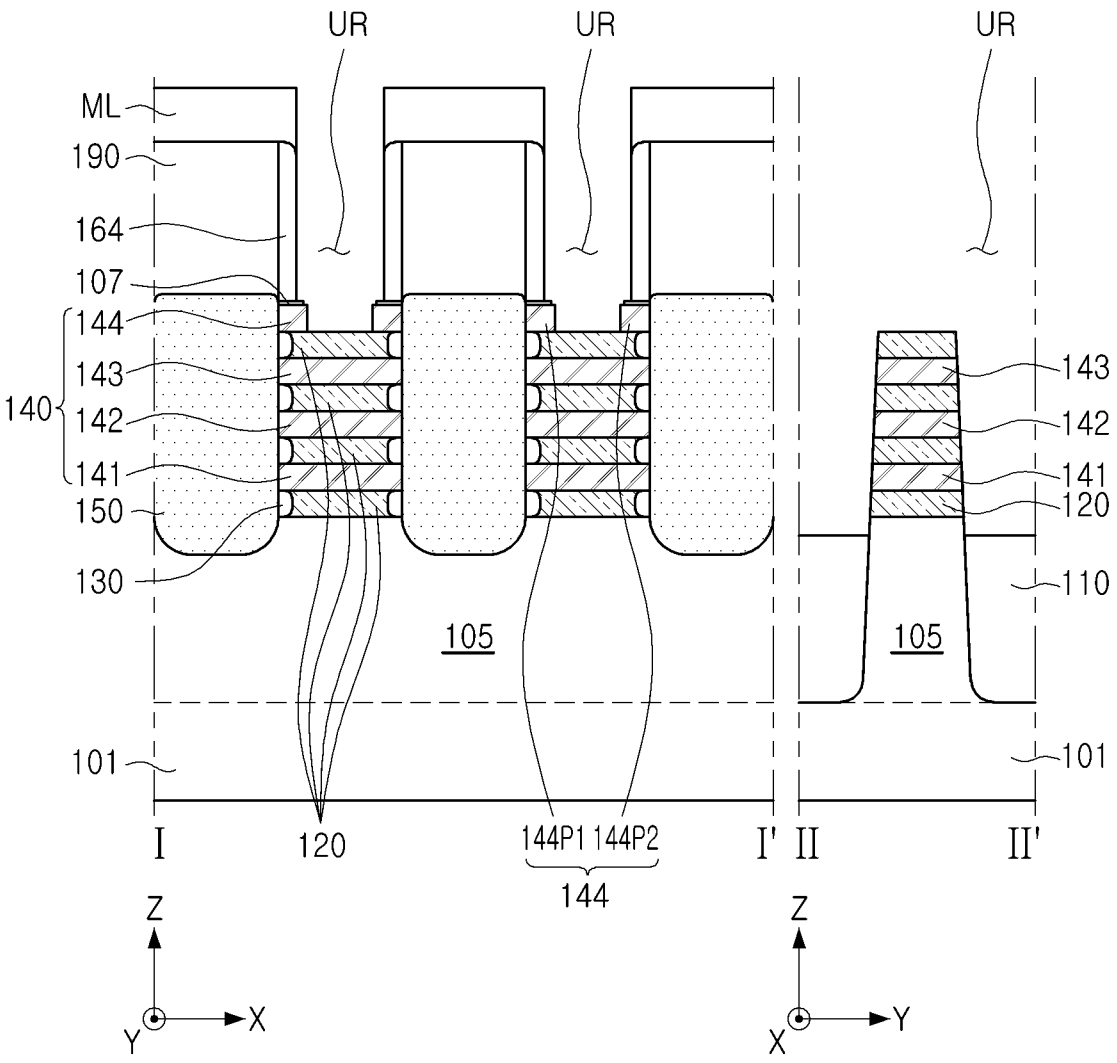

UR
UR
UR
ML
190
164
107
144
143
140
142
141
150
130
105
105
101
101
120
144P1 144P2
144
I
I'
II
II'
Z
Y
X
Z
X
Y

FIG. 10G

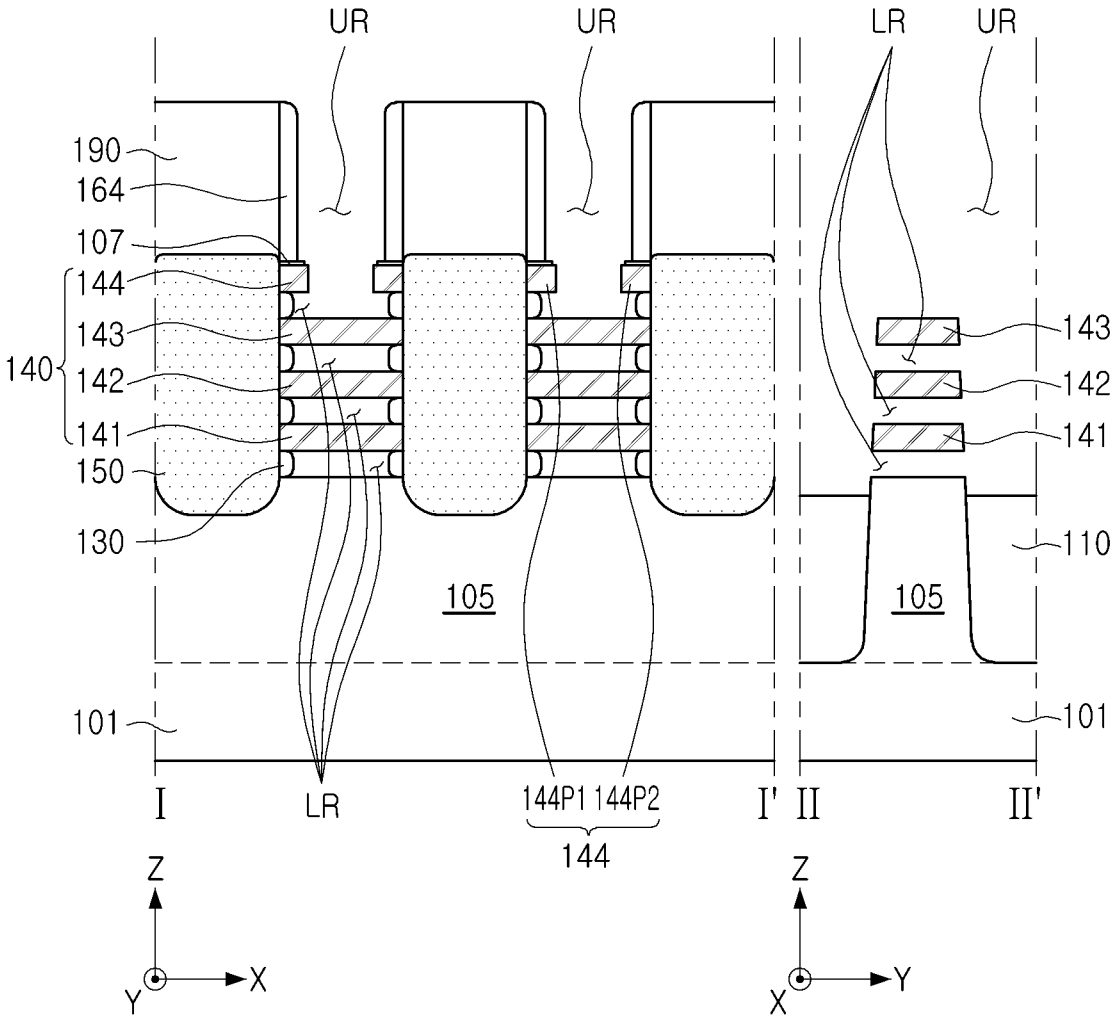

UR
UR
LR
UR
190
164
107
144
143
140
142
141
150
130
105
105
143
142
141
110
101
101
I
LR
144P1 144P2
I'
II
II'
144
Z
Y
X
Z
X
Y

FIG. 10H

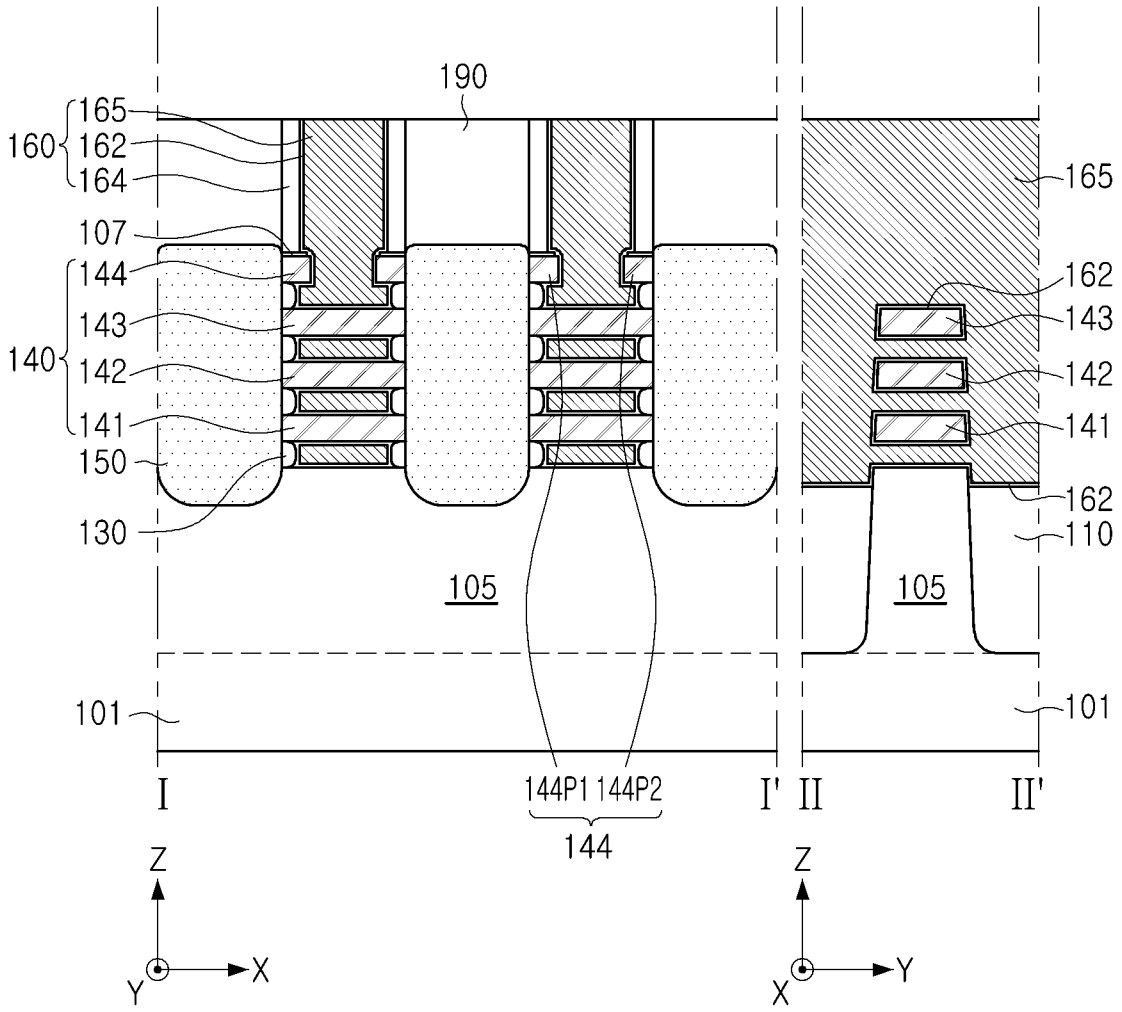

190
165
160
162
164
107
144
143
140
142
141
150
130
105
101
I
144P1
144P2
I'
144
II
II'
165
162
143
142
141
162
110
105
101
Z
Y
X
Z
X
Y

FIG. 10I

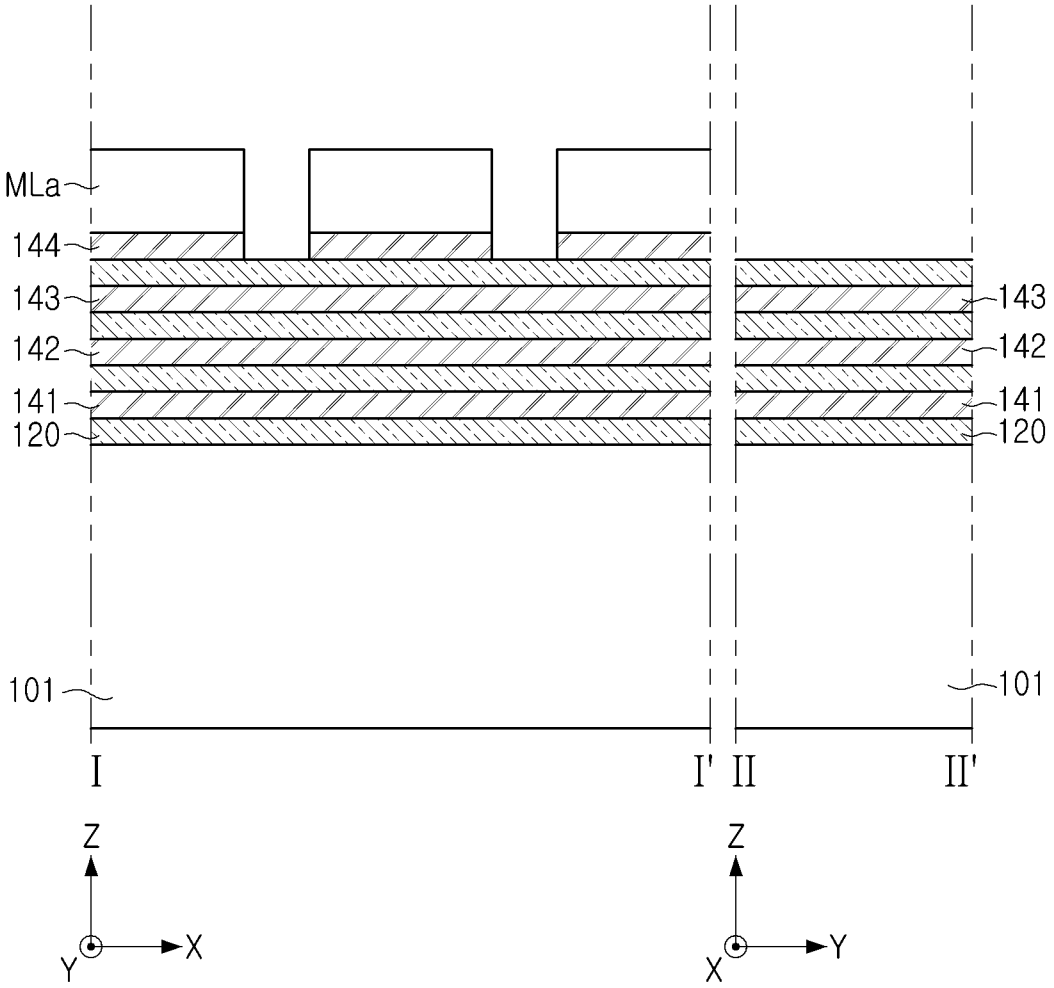


FIG. 11A

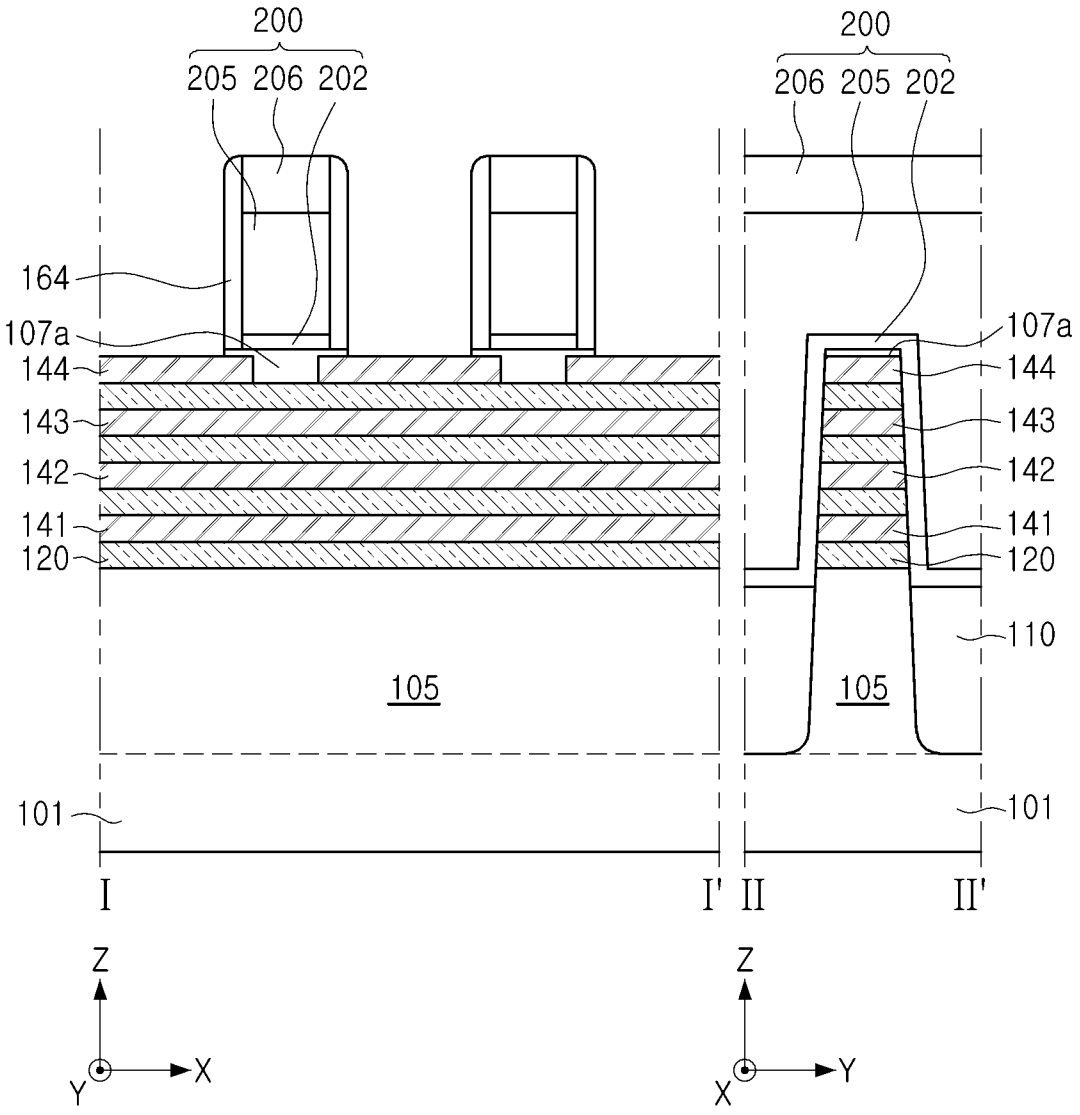

200
205 206 202
200
206 205 202
164
107a
144
143
142
141
120
105
105
110
107a
144
143
142
141
120
101
101
I
I'
II
II'
Z
Y
X
Z
X
Y

FIG. 11B

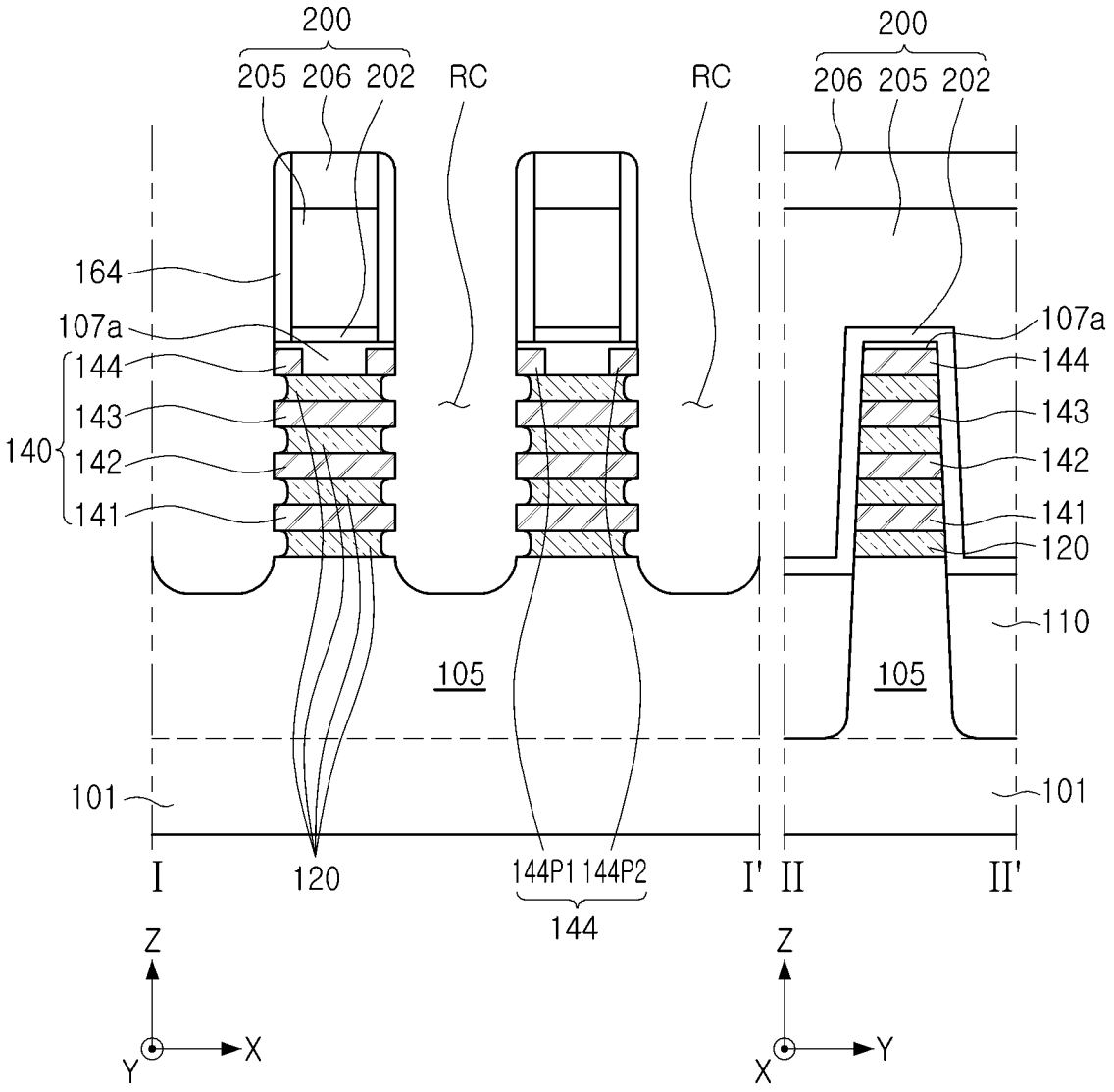

200
205 206 202
RC
RC
200
206 205 202
164
107a
144
143
140
142
141
107a
144
143
142
141
120
110
105
105
101
101
I
120
144P1 144P2
144
I'
II
II'
Z
Y
X
Z
X
Y

FIG. 11C