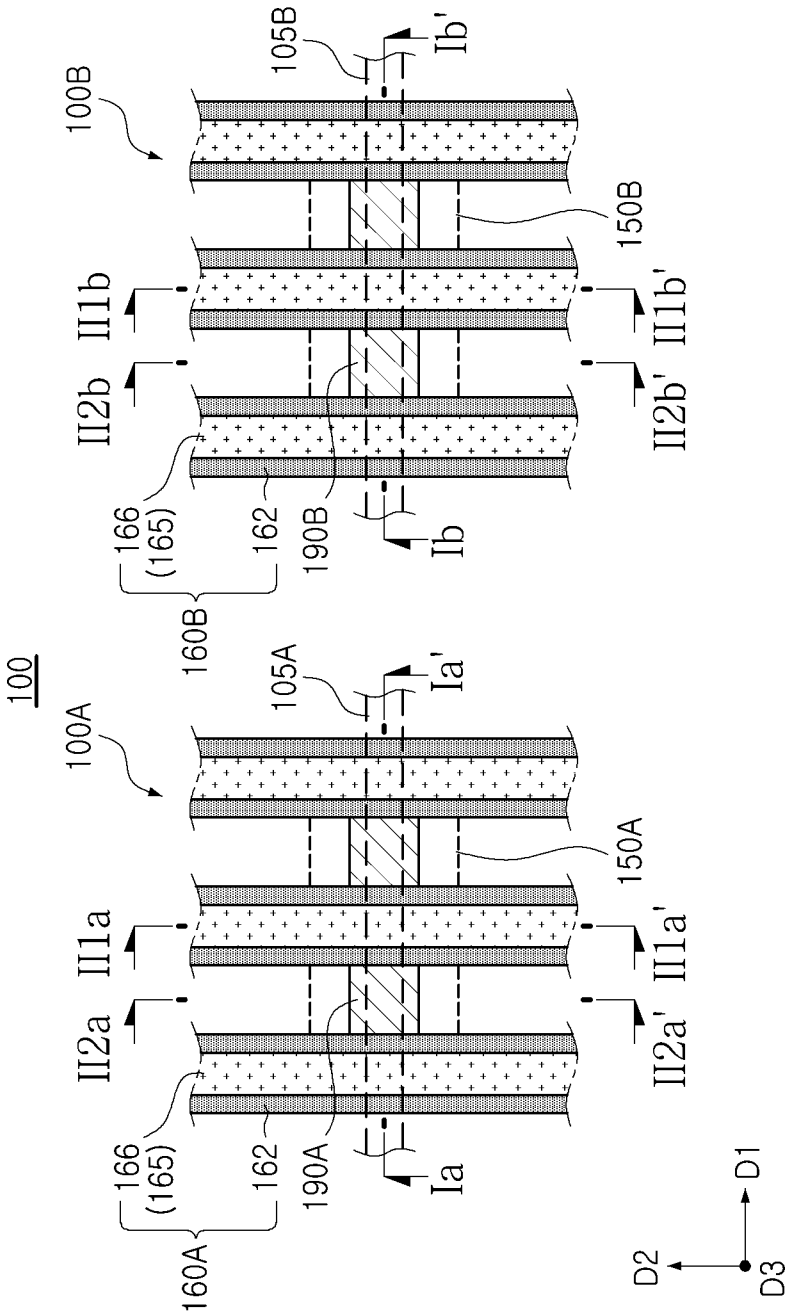

100
100A
100B
105A
105B
Ia'
Ib'
Ia
Ib
150A
150B
II1a
II1a'
II1b
II1b'
II2a
II2a'
II2b
II2b'
166
(165)
162
190A
190B
160A
160B
D1
D2
D3

FIG. 1A

FIG. 1B

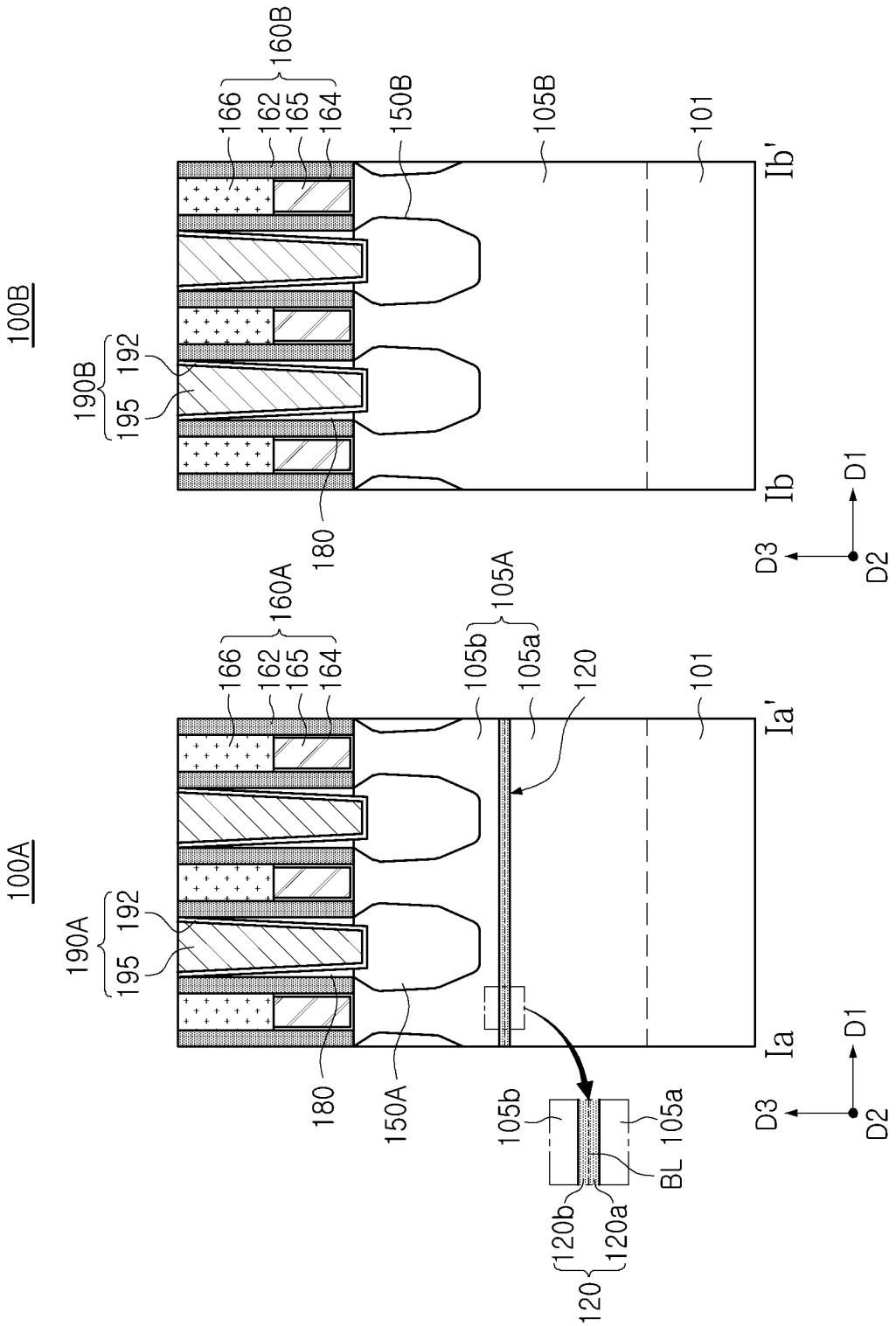

100B
190B
192
195
160B
166
162
165
164
150B
105B
101
Ib'
Ib
180
D1
D3
D2
100A
190A
192
195
160A
166
162
165
164
105b
105a
120
101
Ia'
Ia
180
150A
105b
105a
BL
120b
120a
120
D1
D3
D2

FIG. 2B

FIG. 2A

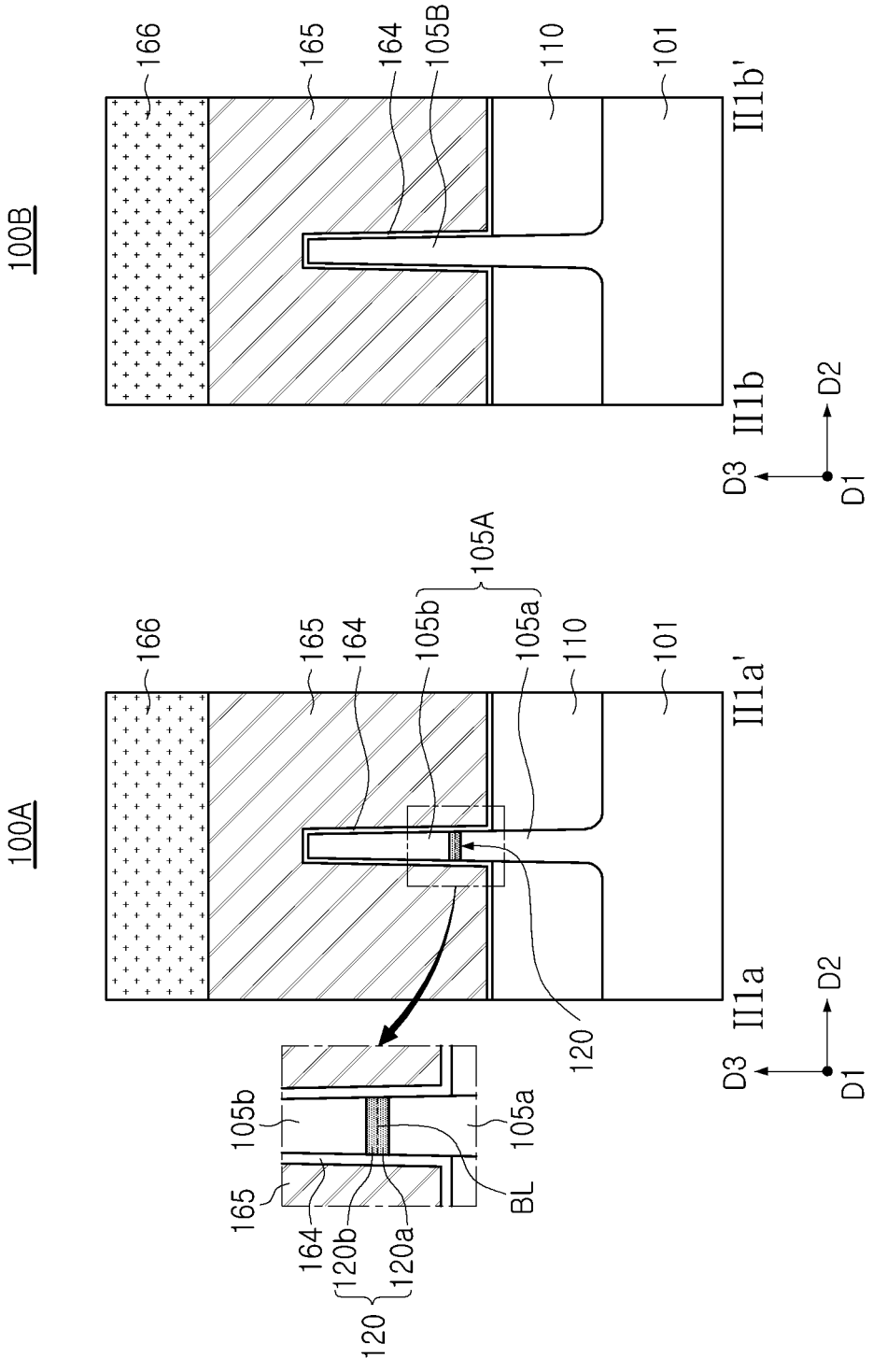

100B
166
165
164
105B
110
101
II1b'
II1b
D3
D2
D1

FIG. 3B

100A
166
165
164
105b
105A
105a
110
101
II1a'
II1a
120
D3
D2
D1
105b
105a
165
164
120b
120a
120
BL

FIG. 3A

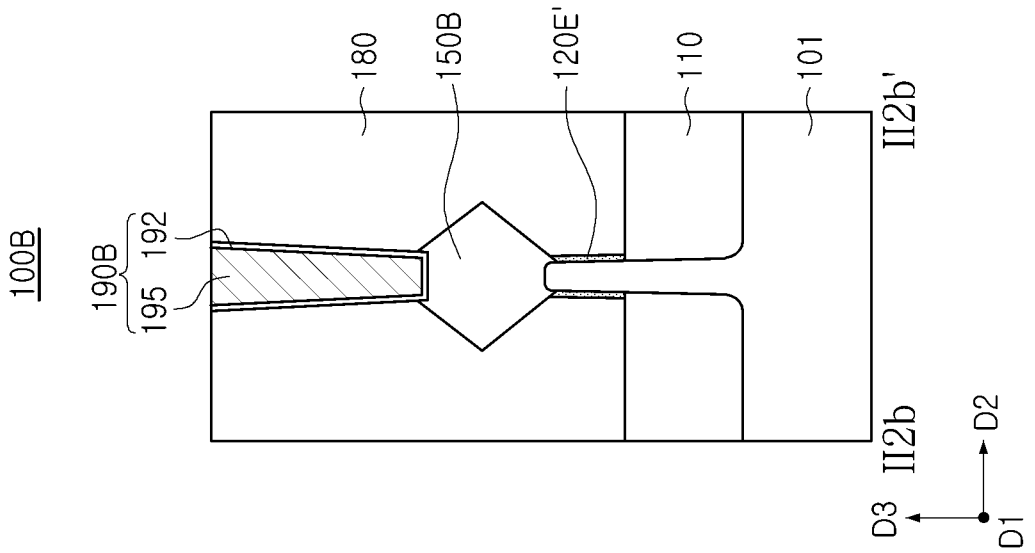

100B
190B
192
195
180
150B
120E'
110
101
II2b'
II2b
D3
D2
D1

FIG. 4B

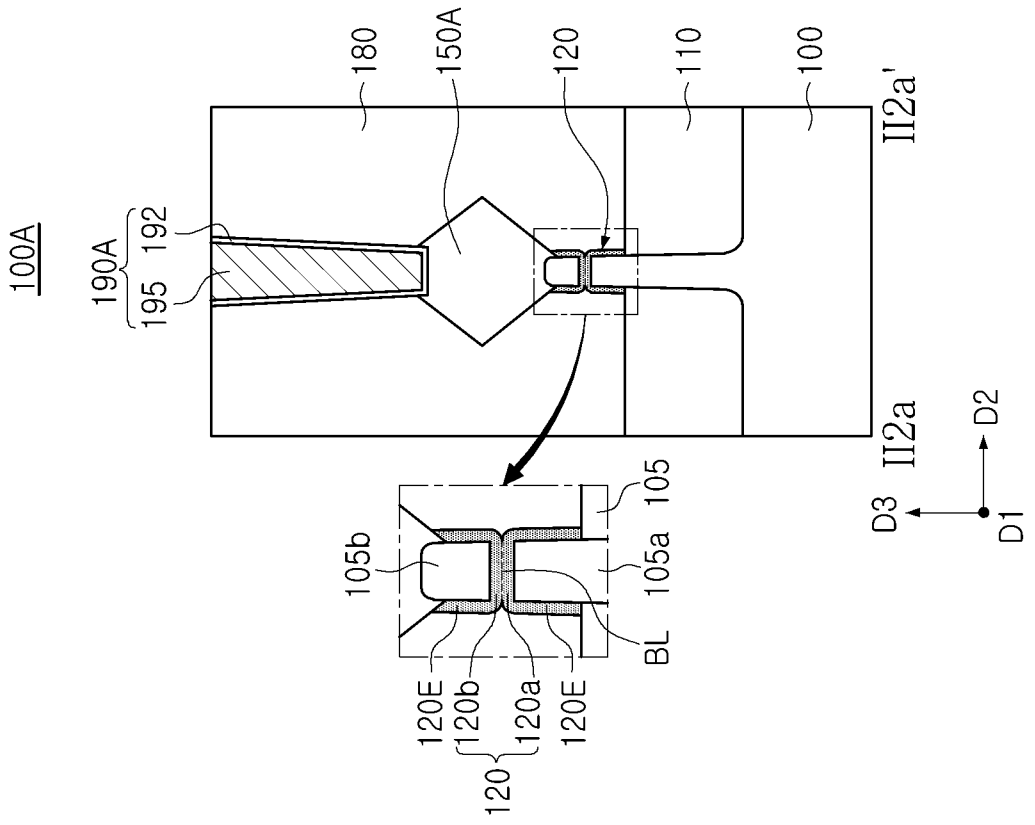

100A
190A
192
195
180
150A
120
110
100
II2a'
II2a
D3
D2
D1
105b
105
105a
BL
120E
120b
120a
120E
120

FIG. 4A

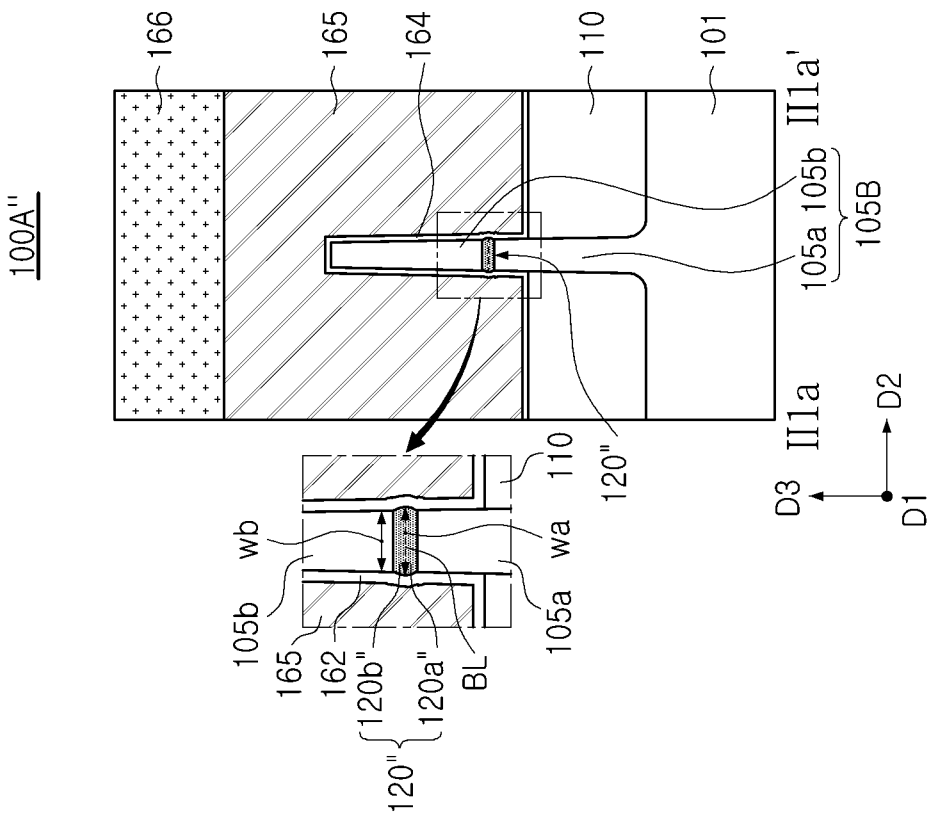

100A''
166
165
164
110
101
III1a'
105b
105a
105B
III1a
D2
D3
D1
120''
wb
wa
105b
165
162
120b''
120a''
BL
105a
120''

FIG. 5B

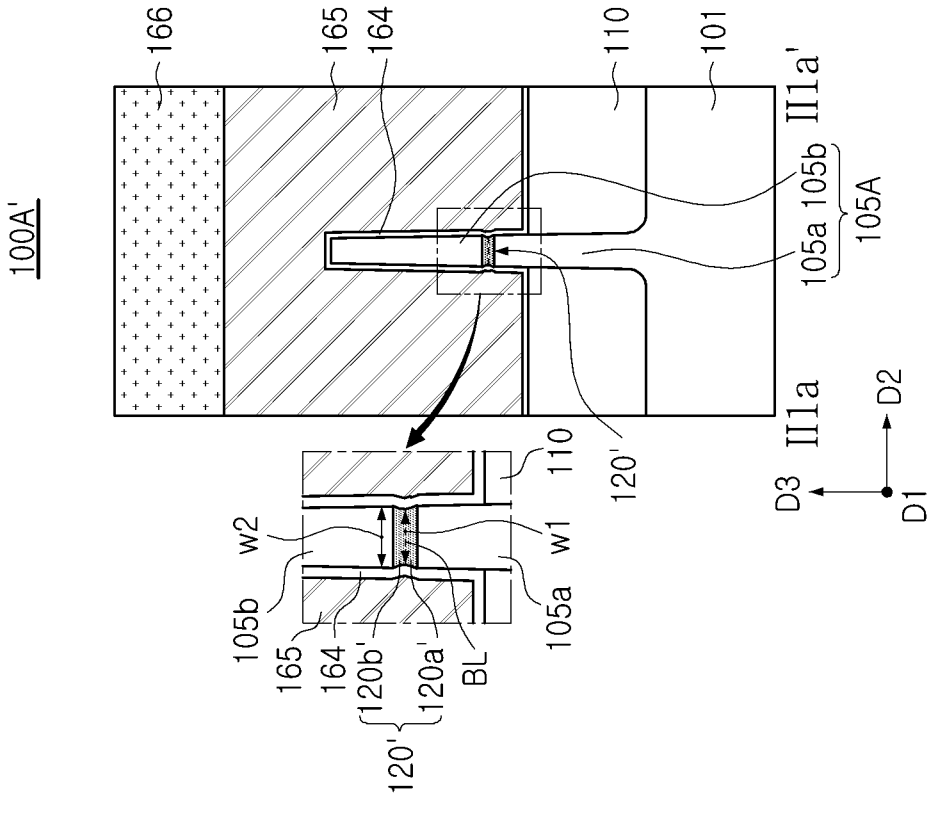

100A'
166
165
164
110
101
III1a'
105b
105a
105A
III1a
D2
D3
D1
120'
w2
w1
105b
165
164
120b'
120a'
BL
105a
120'

FIG. 5A

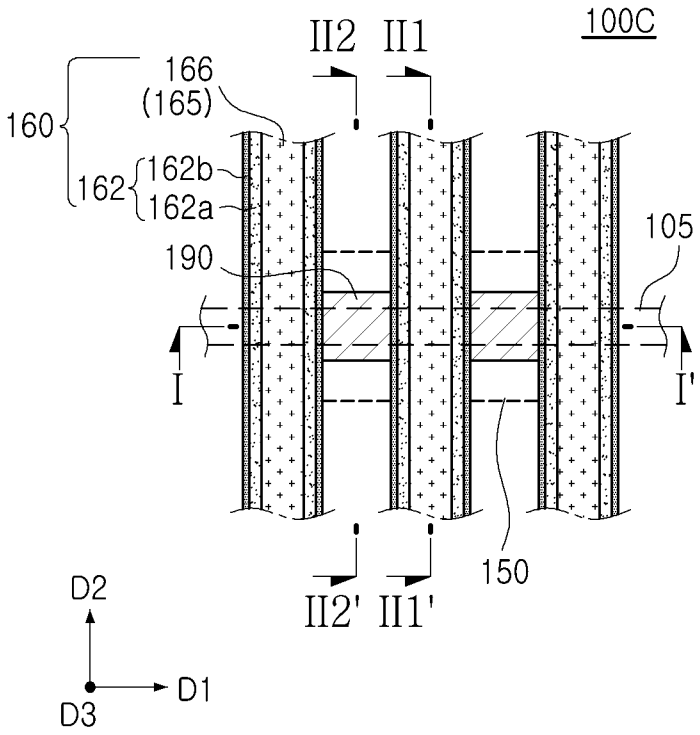

100C
II2
II1
166
(165)
160
162
162b
162a
190
105
I
I'
150
II2'
II1'
D2
D1
D3

FIG. 6

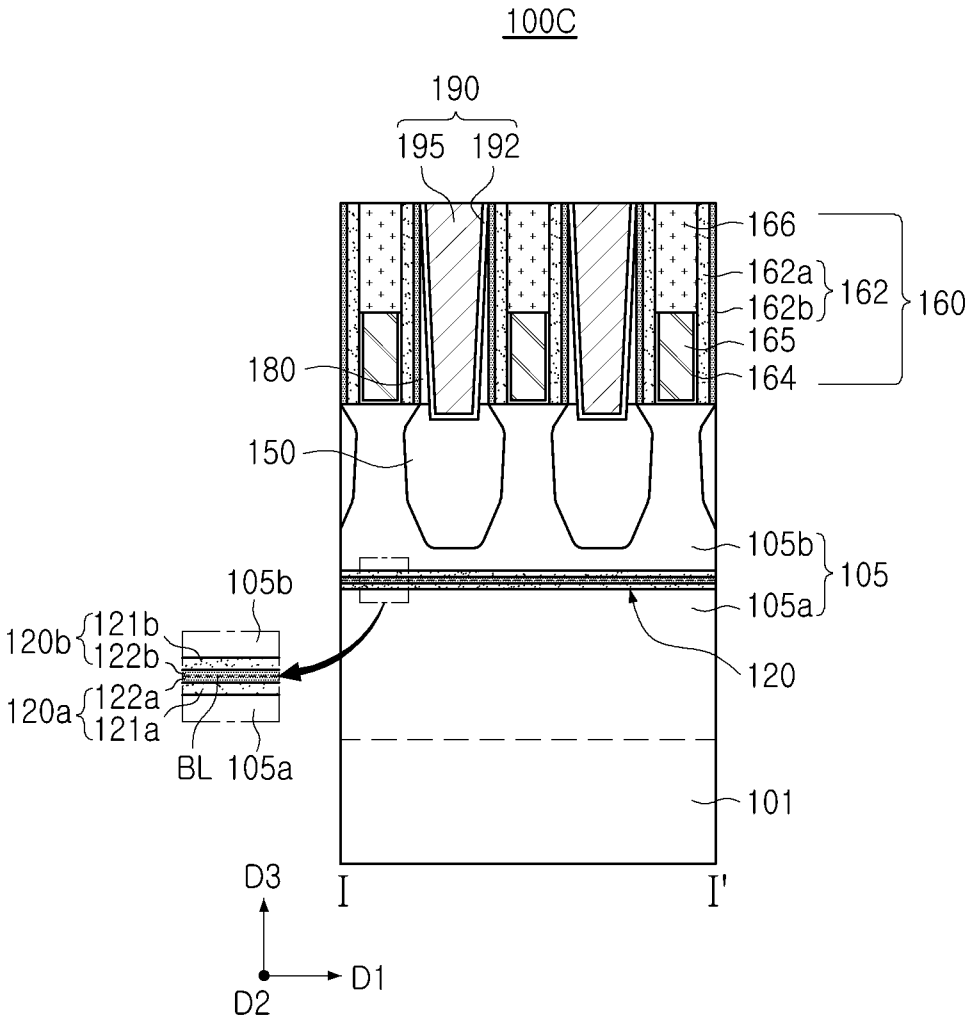

100C
190
195
192
166
162a
162b
162
160
165
164
180
150
105b
105
105a
120
105b
120b
121b
122b
120a
122a
121a
BL
105a
101
D3
I
I'
D1
D2

FIG. 7A

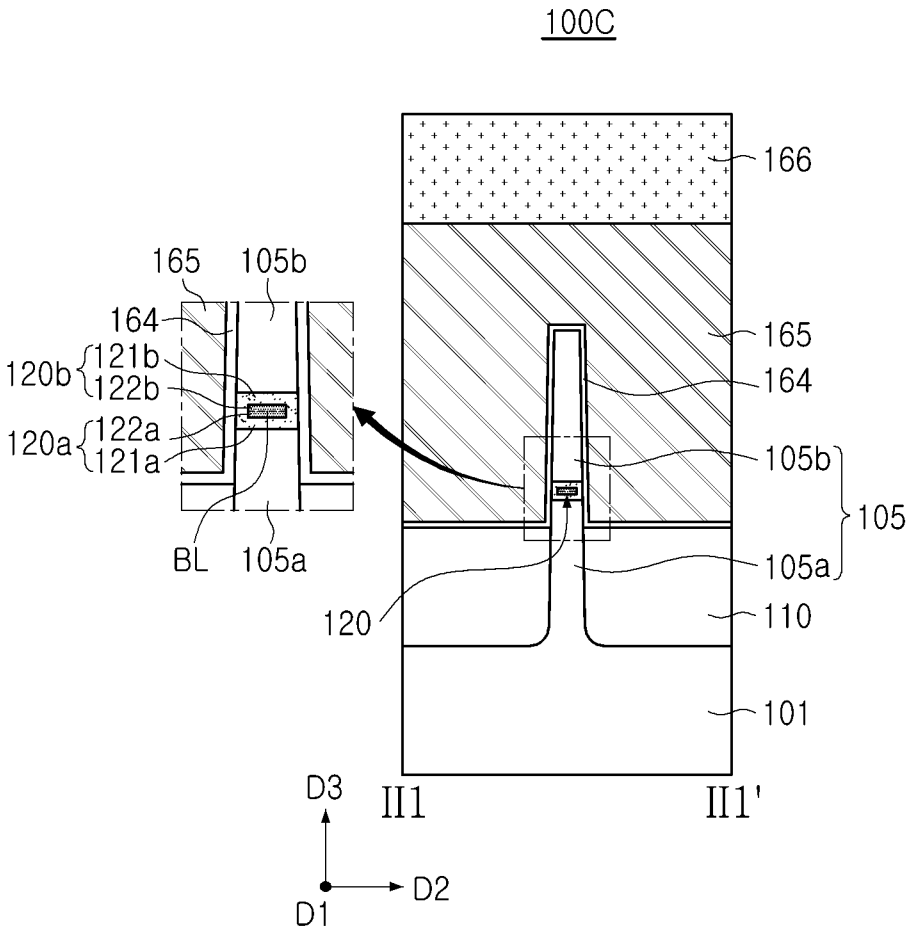

100C
166
165
105b
164
120b
121b
122b
120a
122a
121a
BL
105a
165
164
105b
105
105a
120
110
101
D3
II1
II1'
D2
D1

FIG. 7B

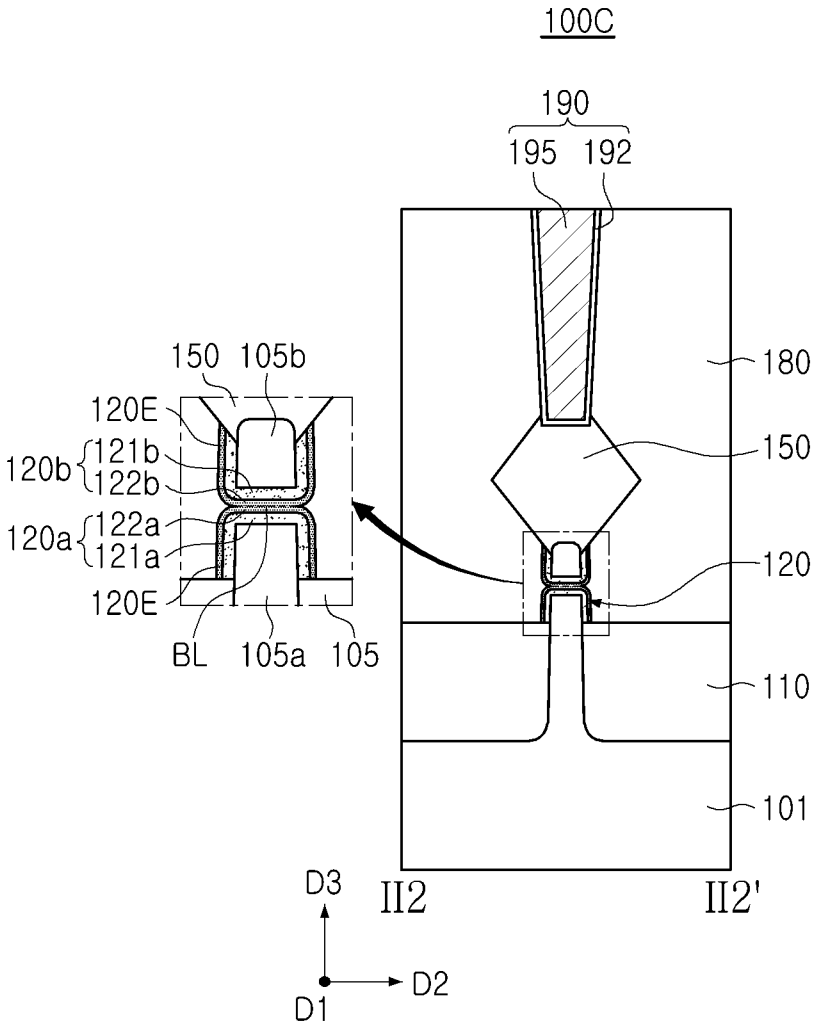

100C
190
195
192
150
105b
120E
120b
121b
122b
120a
122a
121a
120E
BL
105a
105
180
150
120
110
101
D3
II2
II2'
D2
D1

FIG. 7C

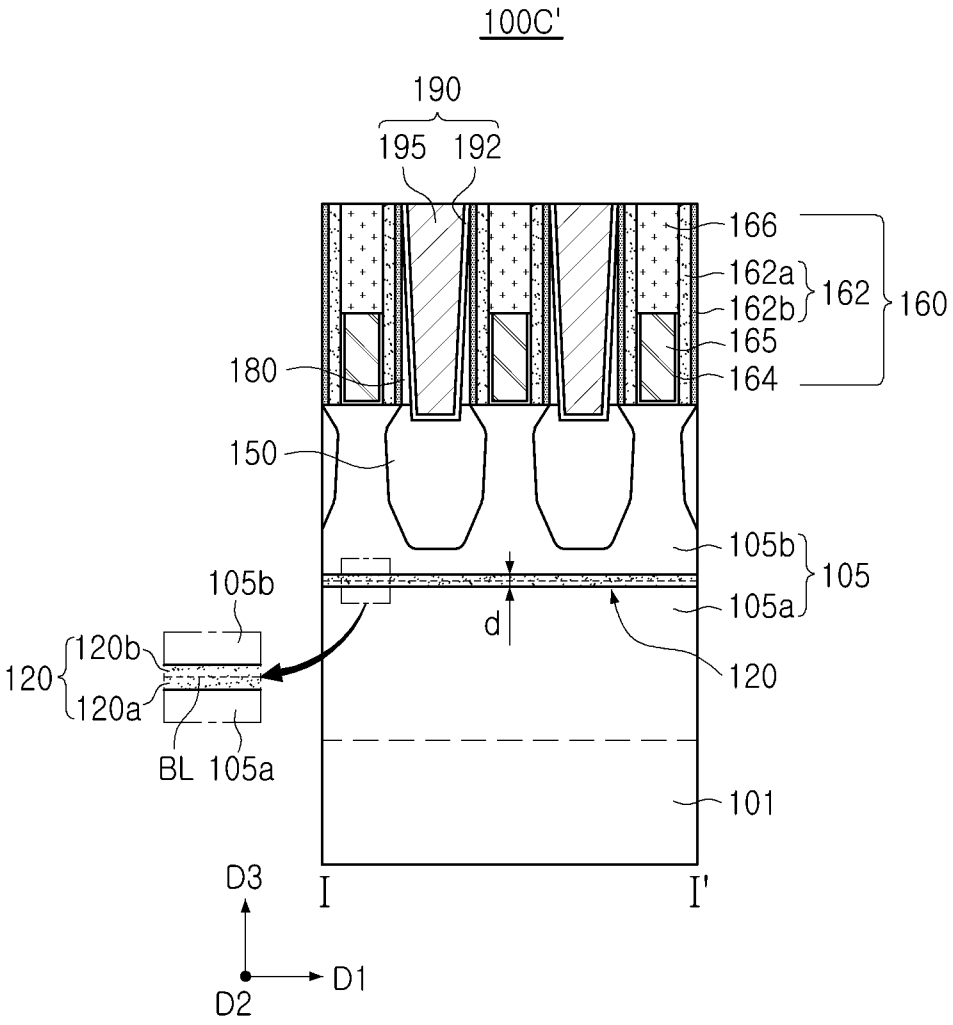

100C'
190
195
192
166
162a
162b
162
160
165
164
180
150
105b
105
105a
d
120
105b
120b
120
120a
BL
105a
101
D3
I
I'
D1
D2

FIG. 8

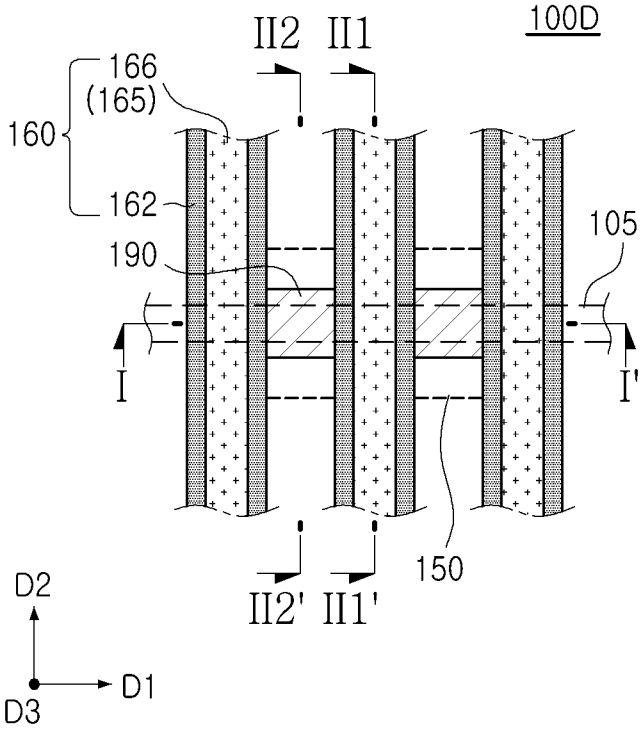


FIG. 9

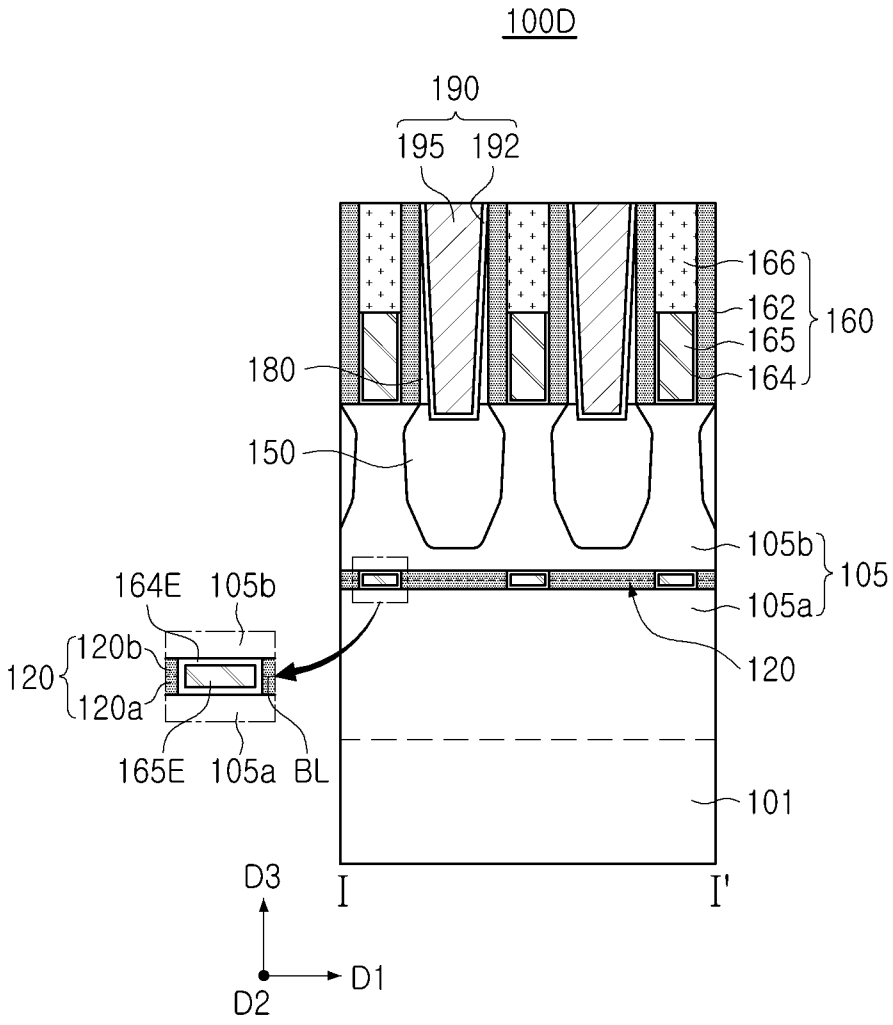

100D
190
195
192
166
162
165
164
160
180
150
105b
105
105a
164E
105b
120b
120
120a
120
165E
105a
BL
101
D3
I
I'
D1
D2

FIG. 10A

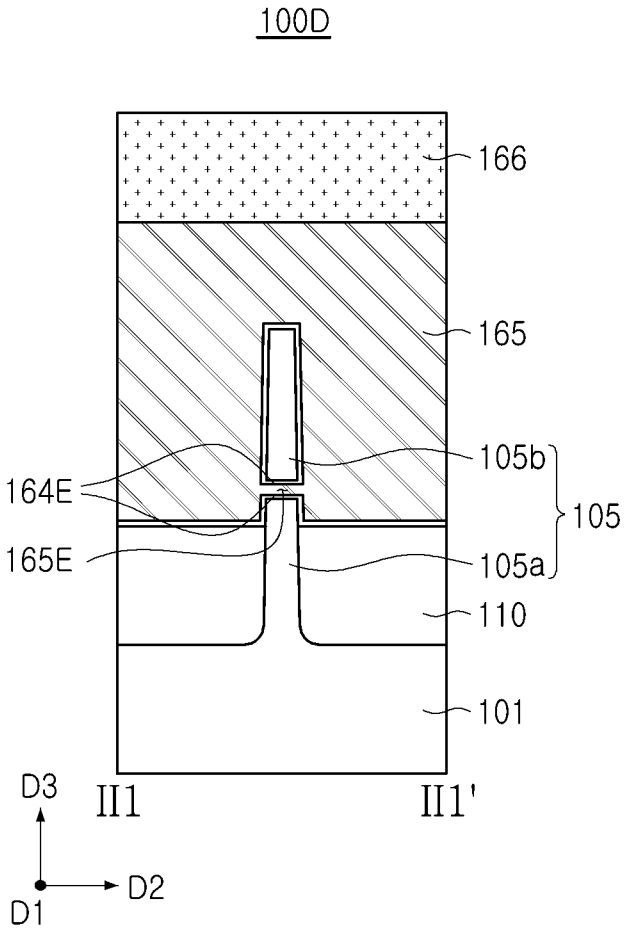


FIG. 10B

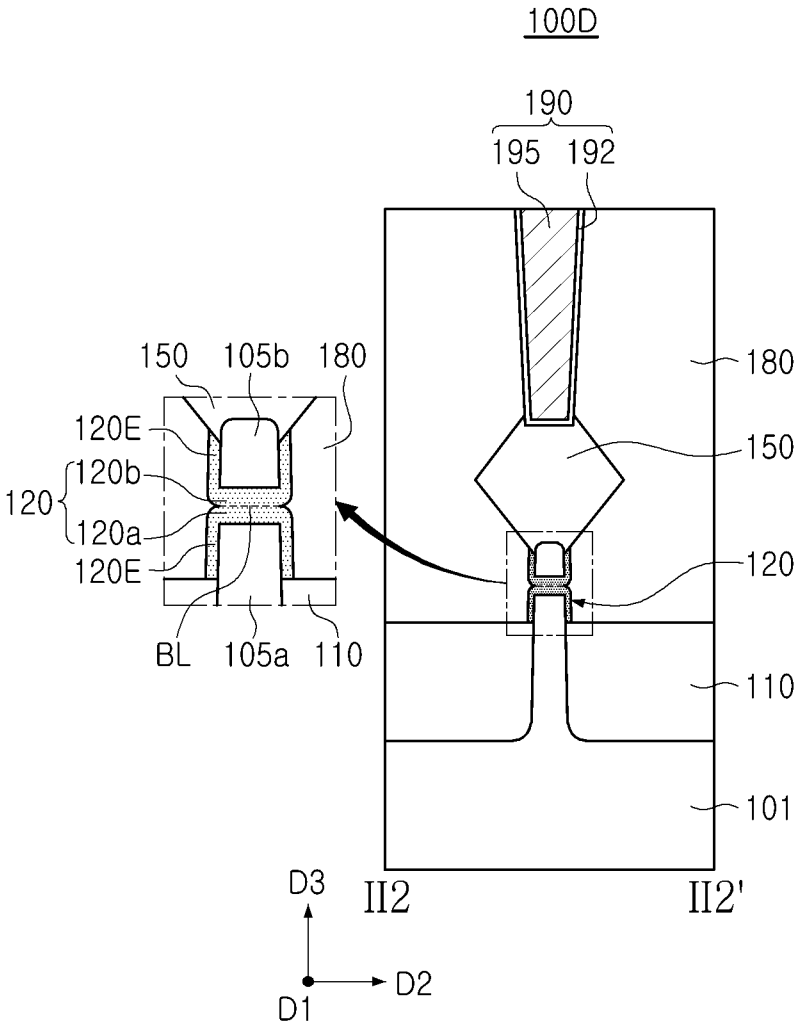

100D
190
195
192
150
105b
180
120E
120b
120
120a
120E
BL
105a
110
180
150
120
110
101
D3
II2
II2'
D2
D1

FIG. 10C

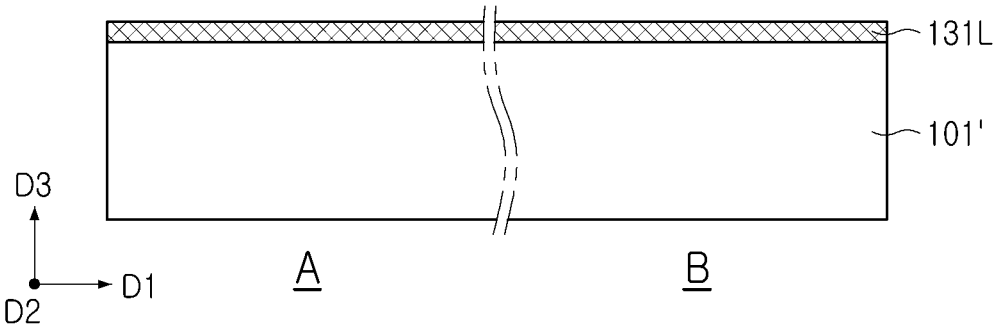


FIG. 11A

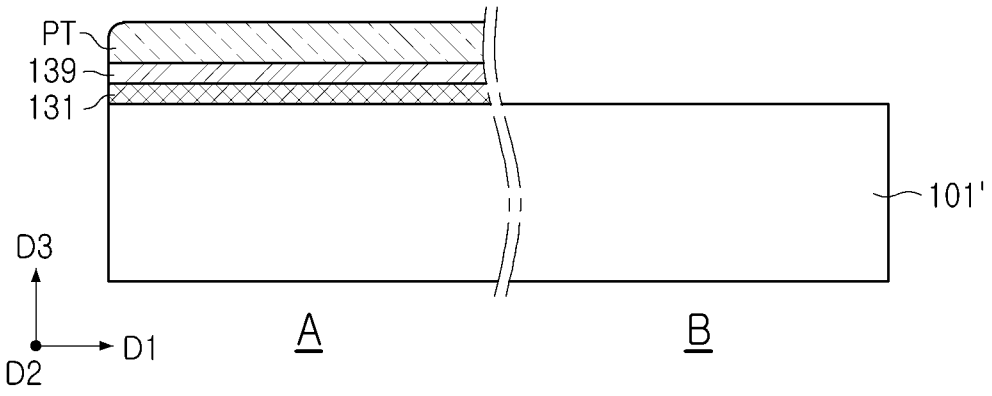


FIG. 11B

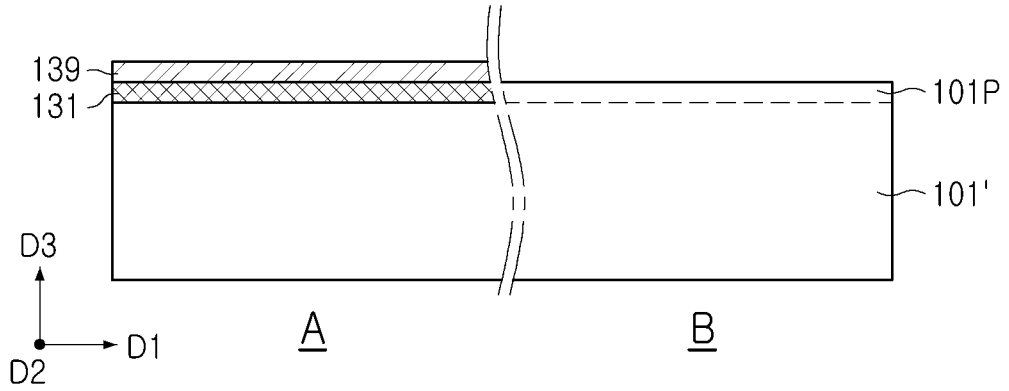


FIG. 11C

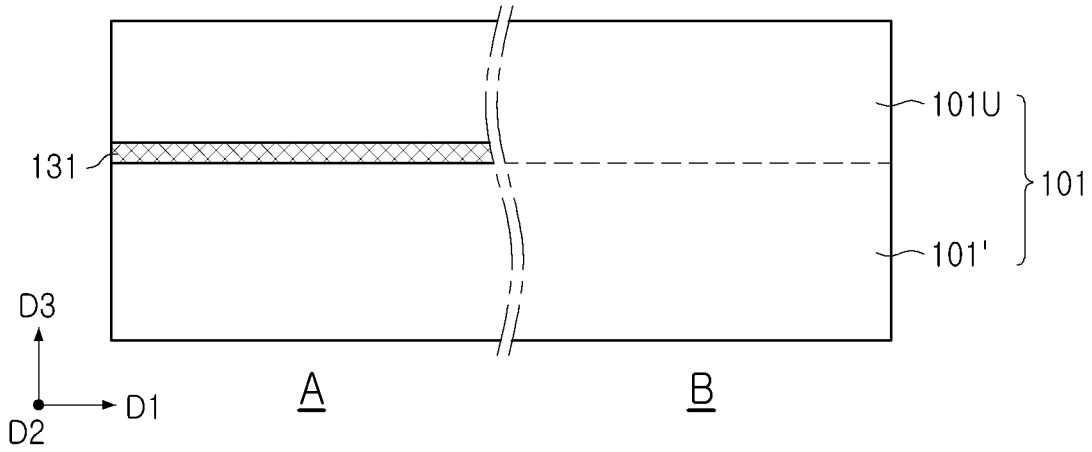


FIG. 11D

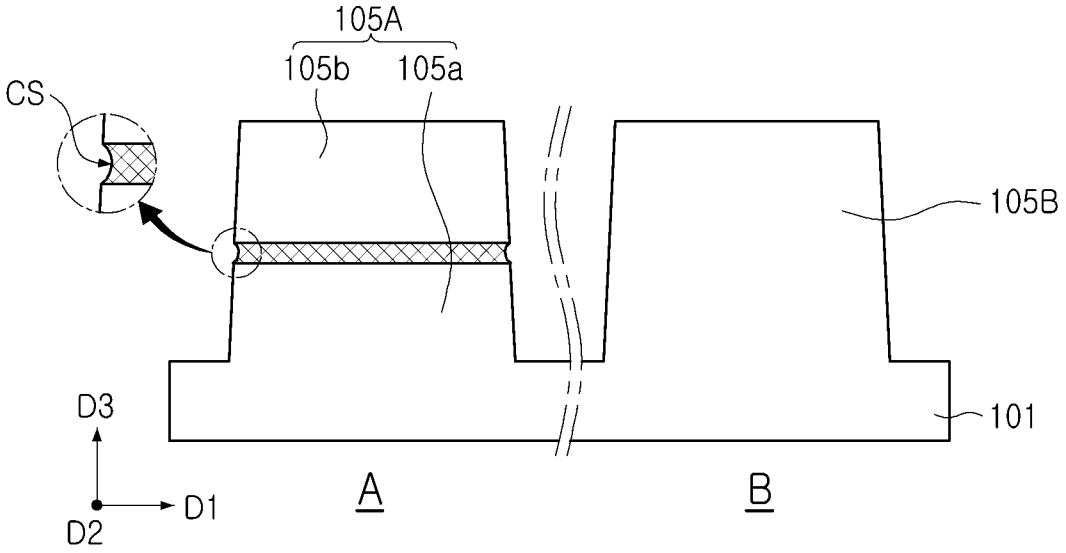


FIG. 12A

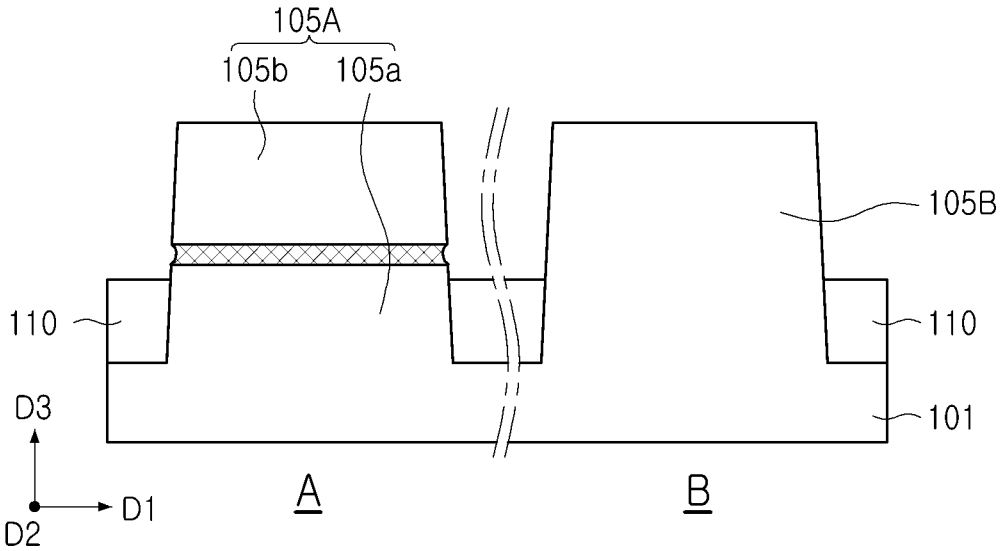


FIG. 12B

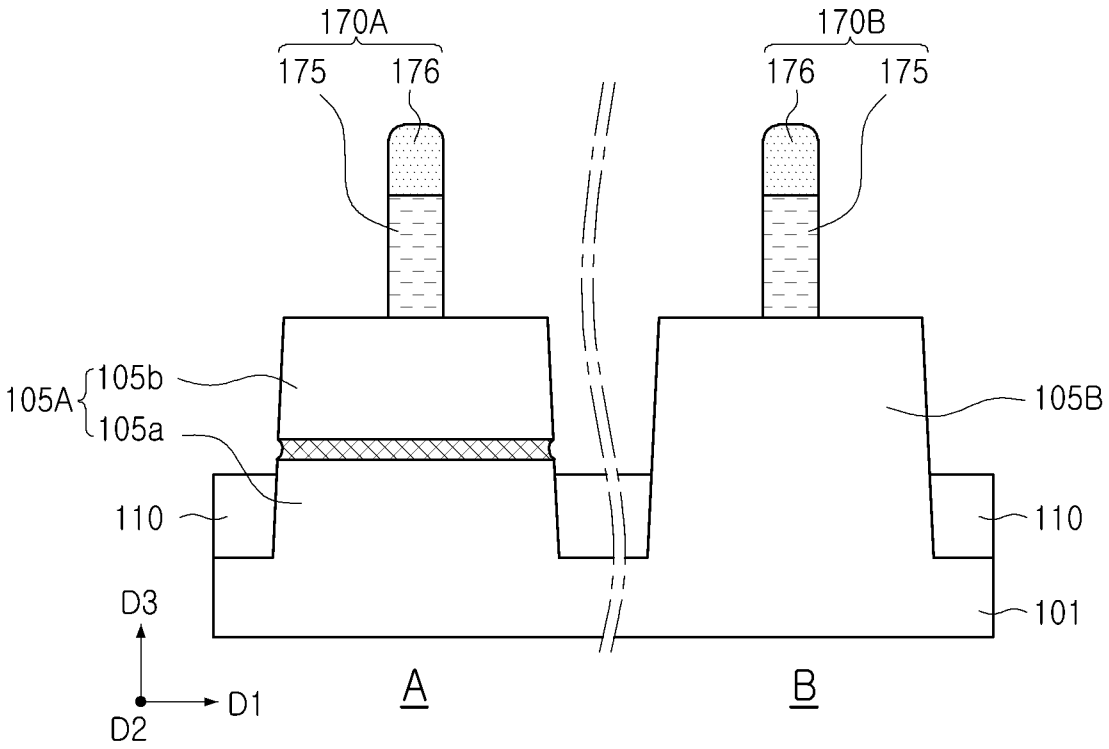


FIG. 12C

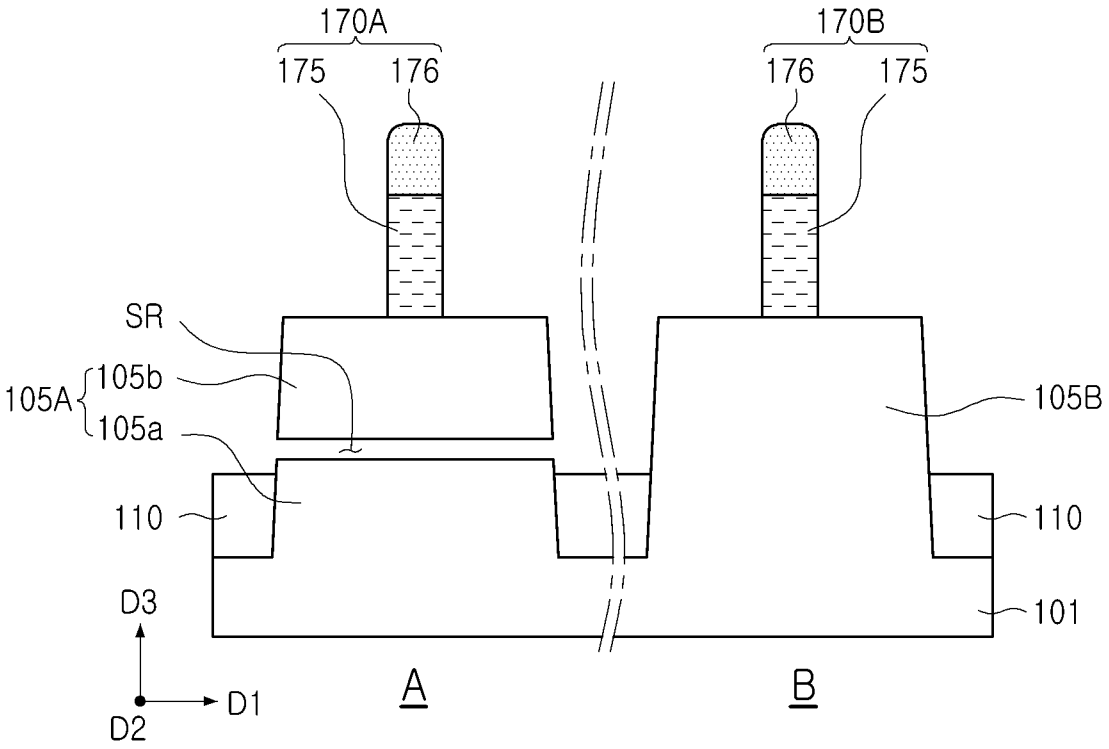


FIG. 12D

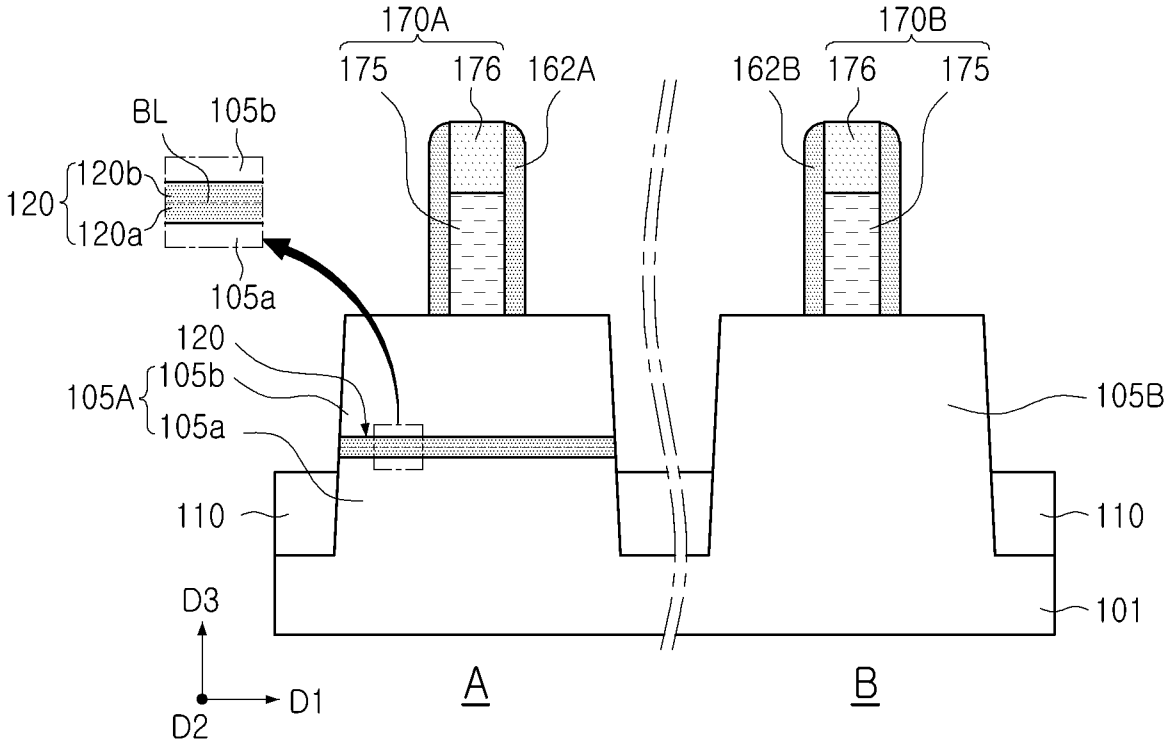


FIG. 12E

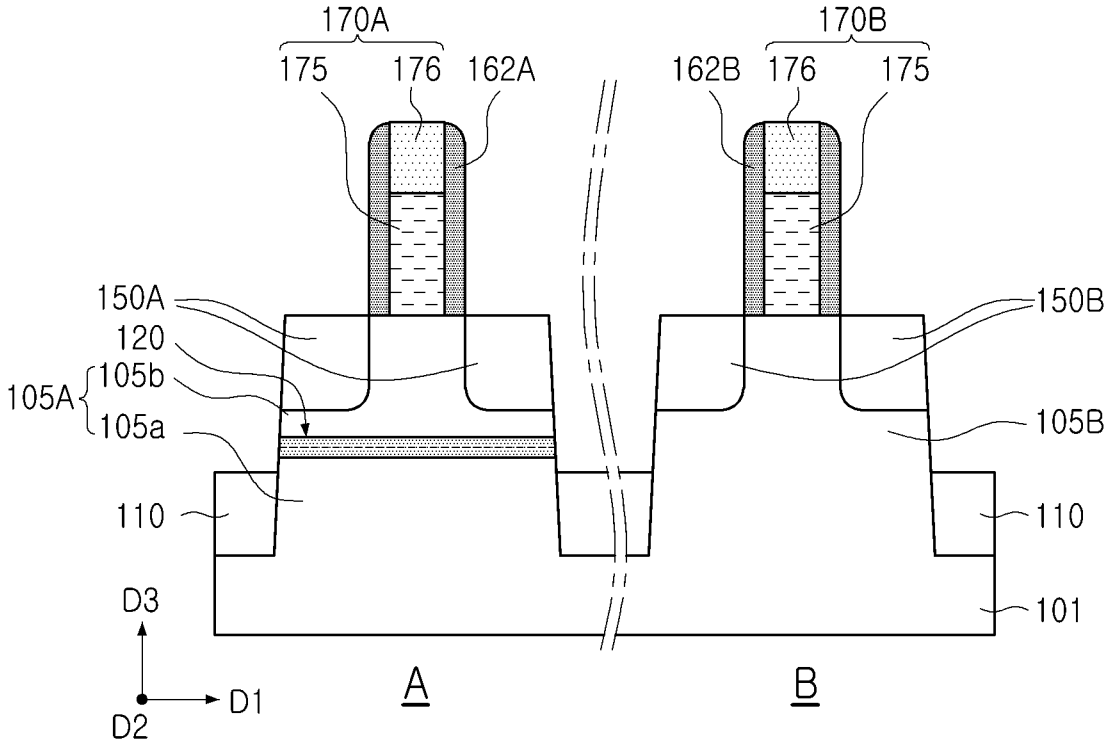


FIG. 12F

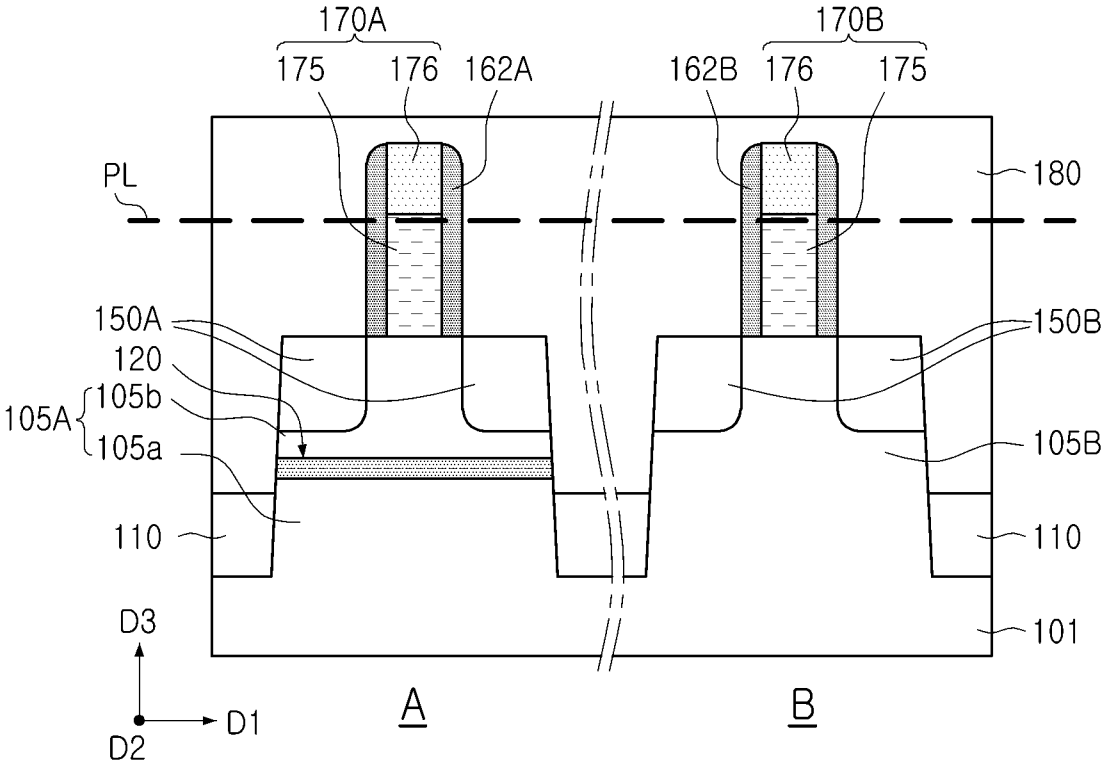


FIG. 13A

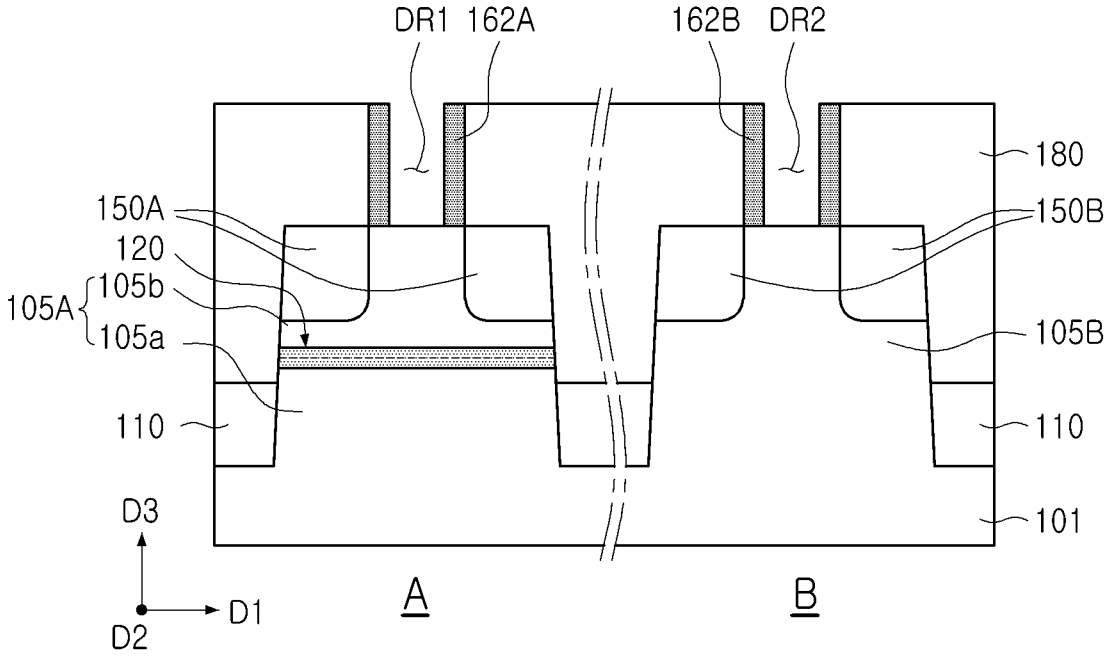


FIG. 13B

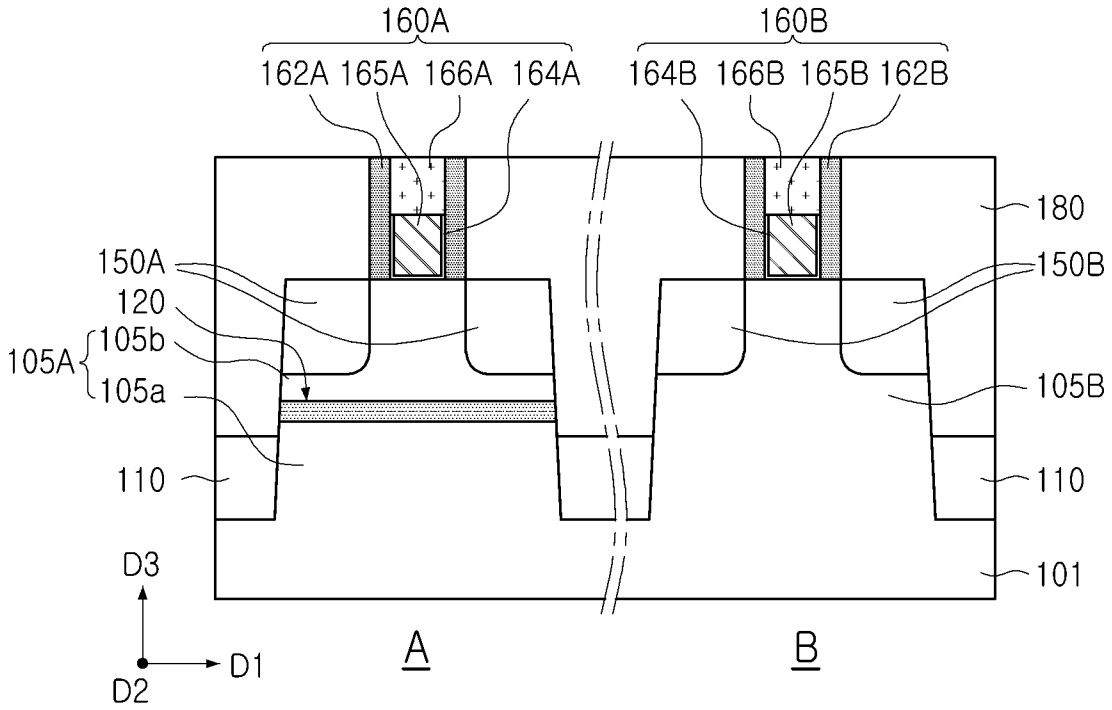


FIG. 13C

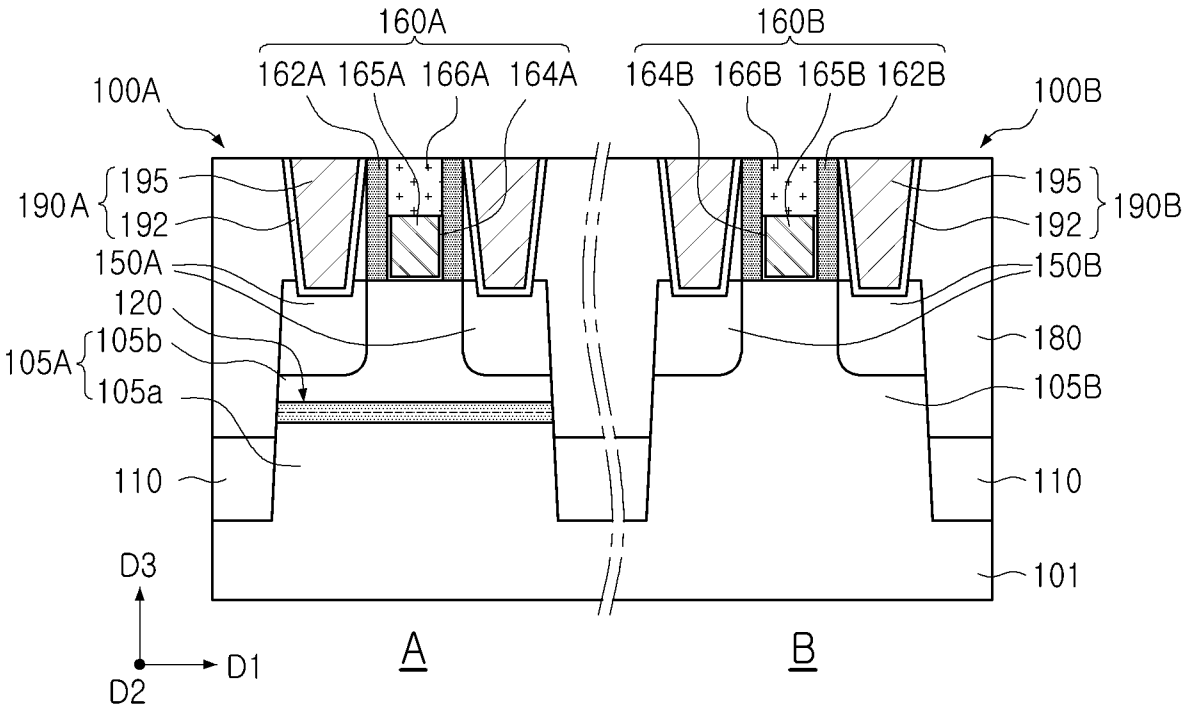


FIG. 13D

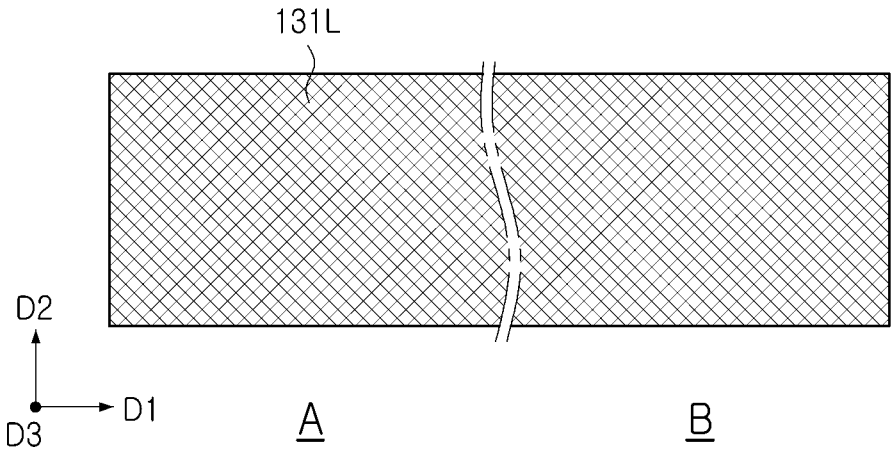


FIG. 14A

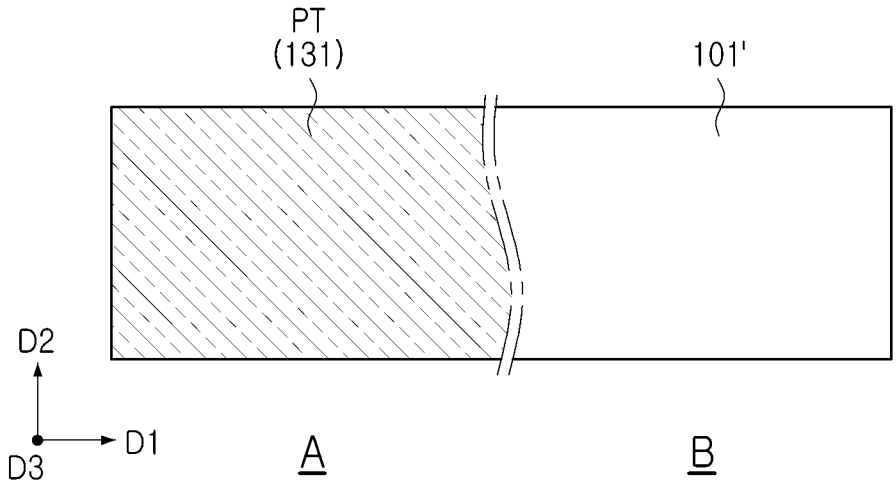


FIG. 14B

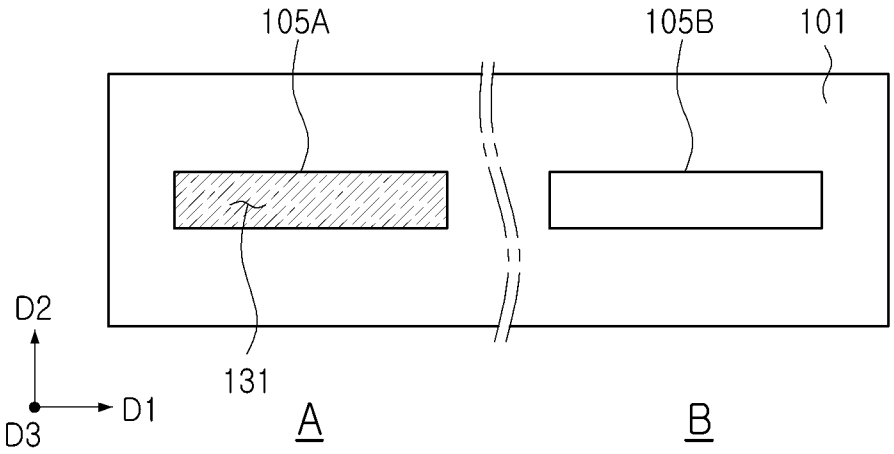


FIG. 14C

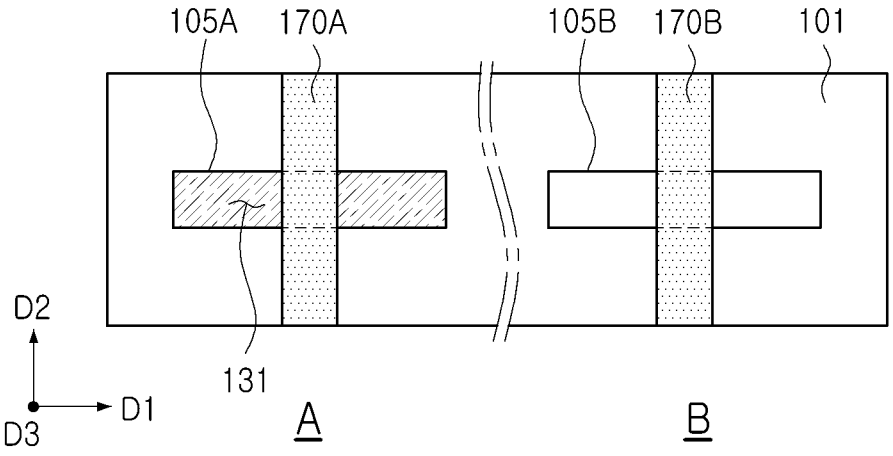


FIG. 14D

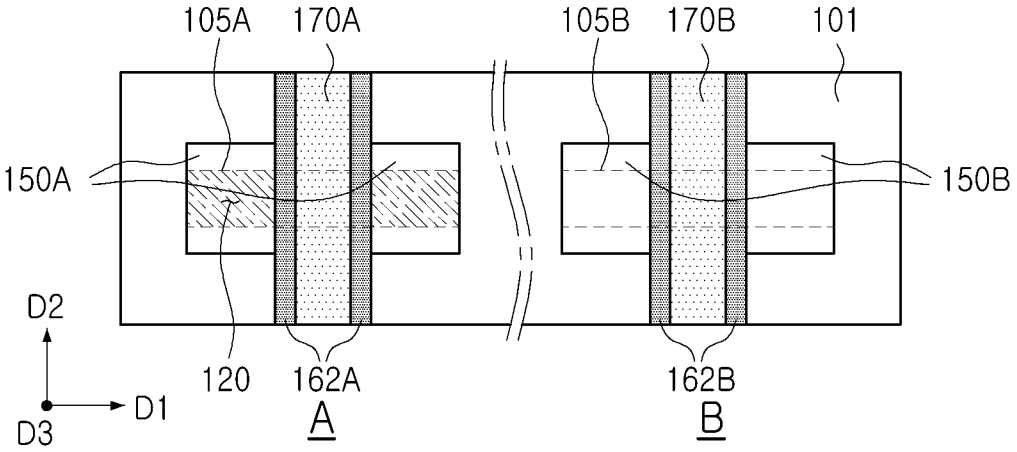


FIG. 14E

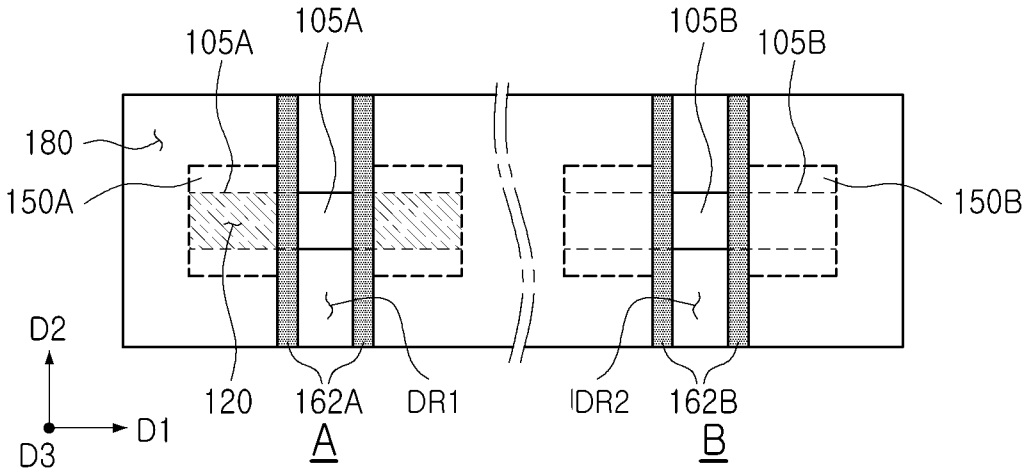


FIG. 14F

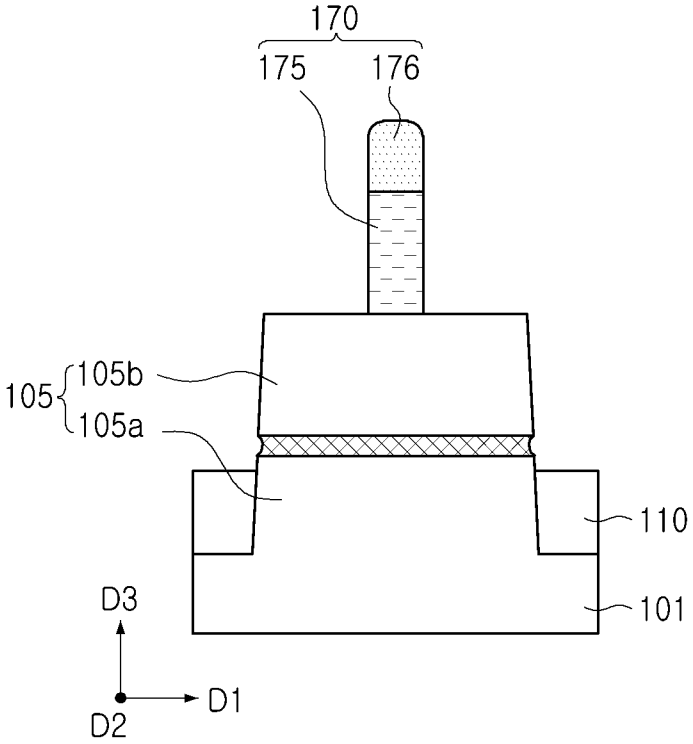


FIG. 15A

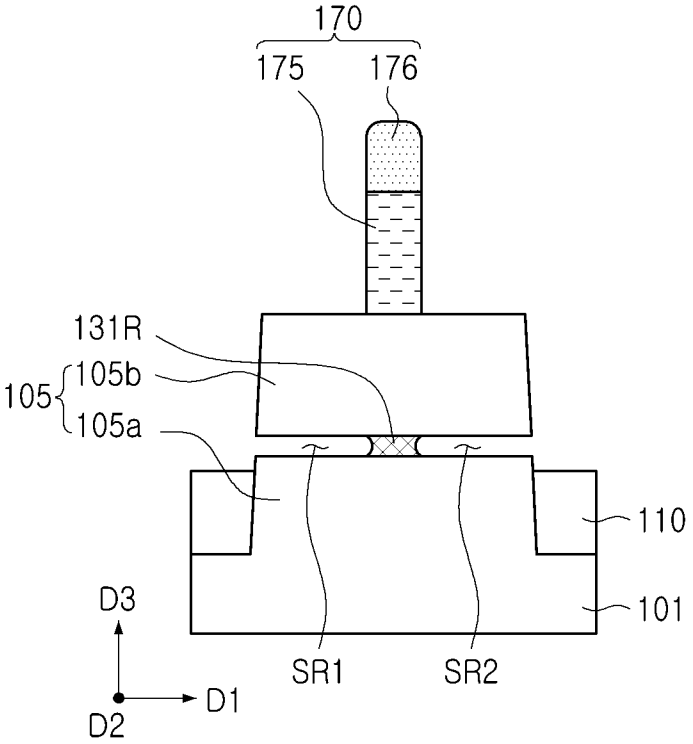


FIG. 15B

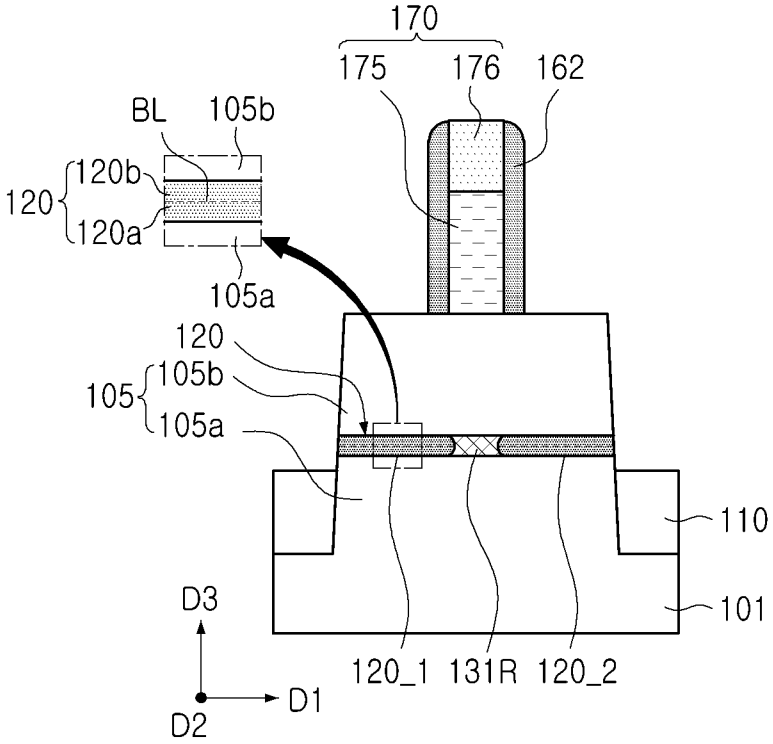


FIG. 15C

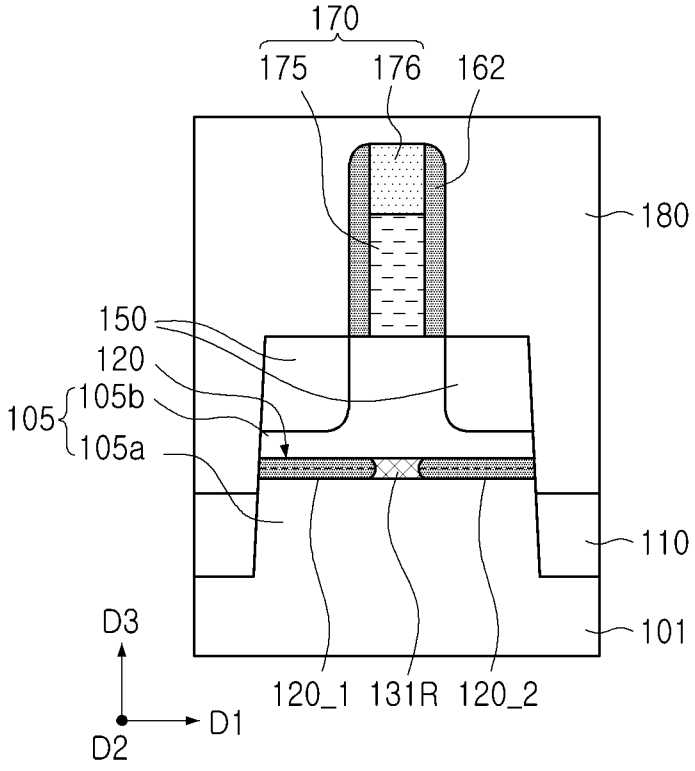


FIG. 15D

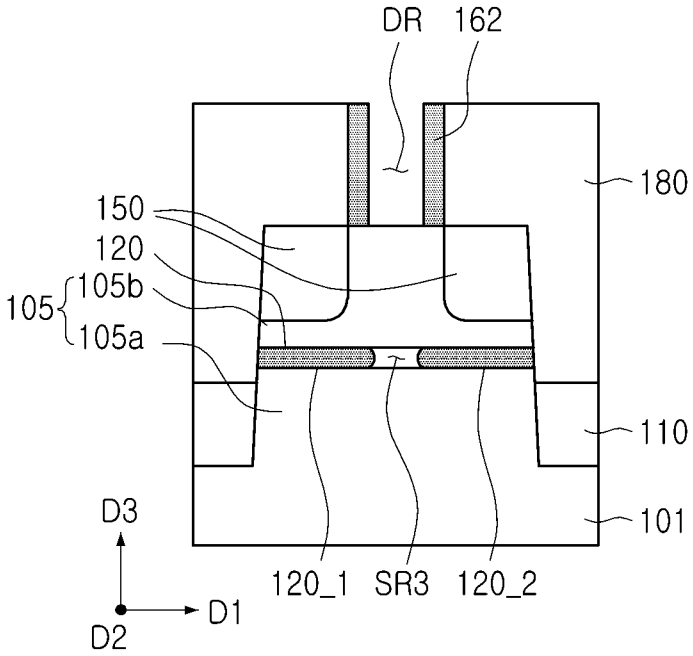


FIG. 15E

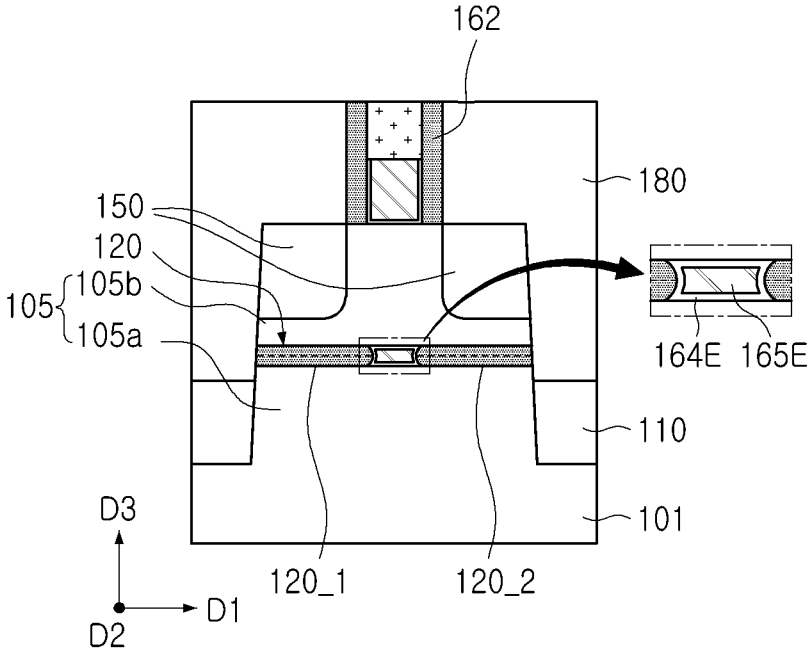


FIG. 15F

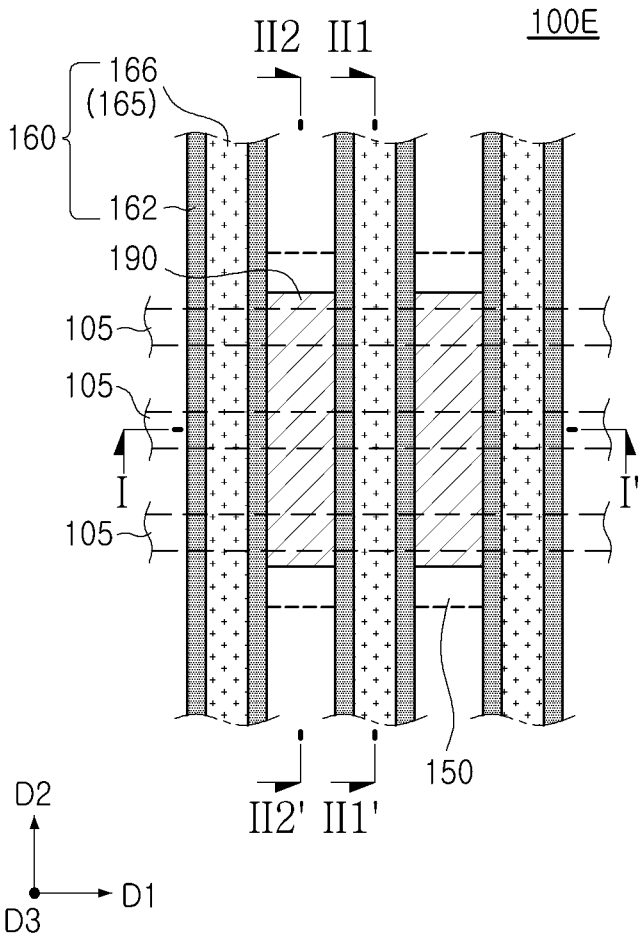

100E
II2
II1
166
(165)
160
162
190
105
105
105
I
I'
150
II2'
II1'
D2
D1
D3

FIG. 16

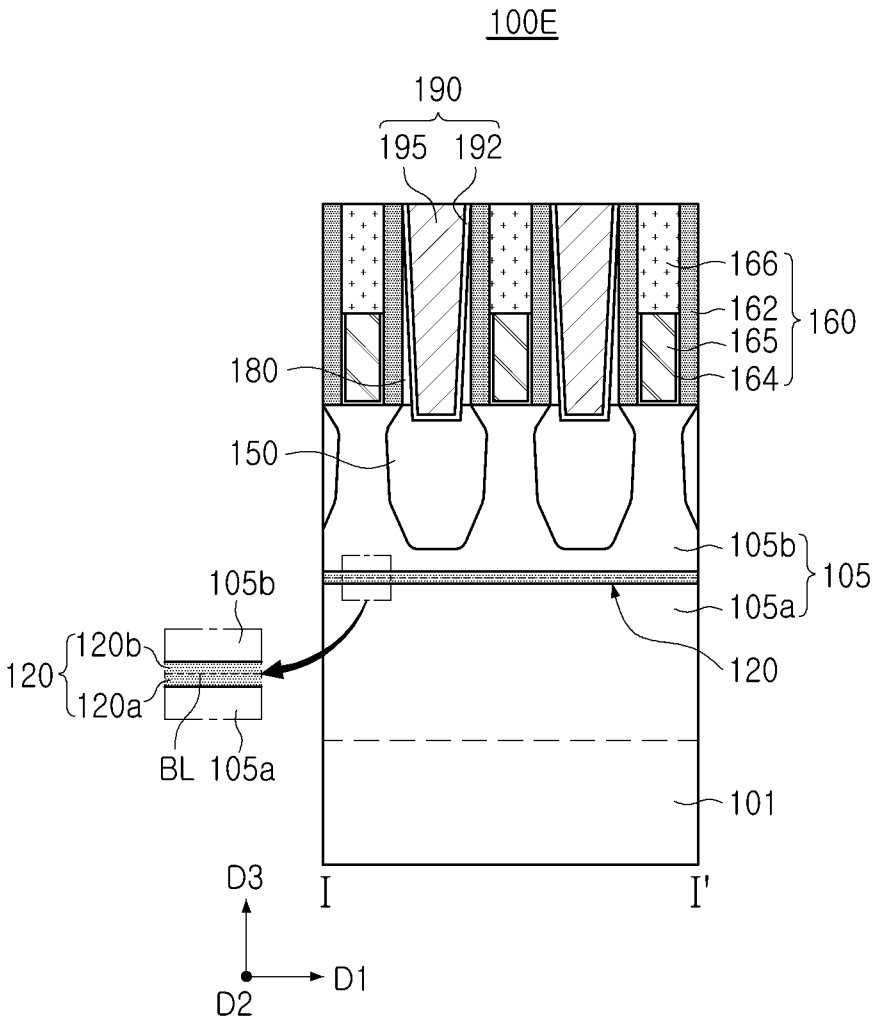

100E
190
195
192
166
162
165
164
160
180
150
105b
105
105a
120
105b
120b
120
120a
BL
105a
101
D3
I
I'
D1
D2

FIG. 17A

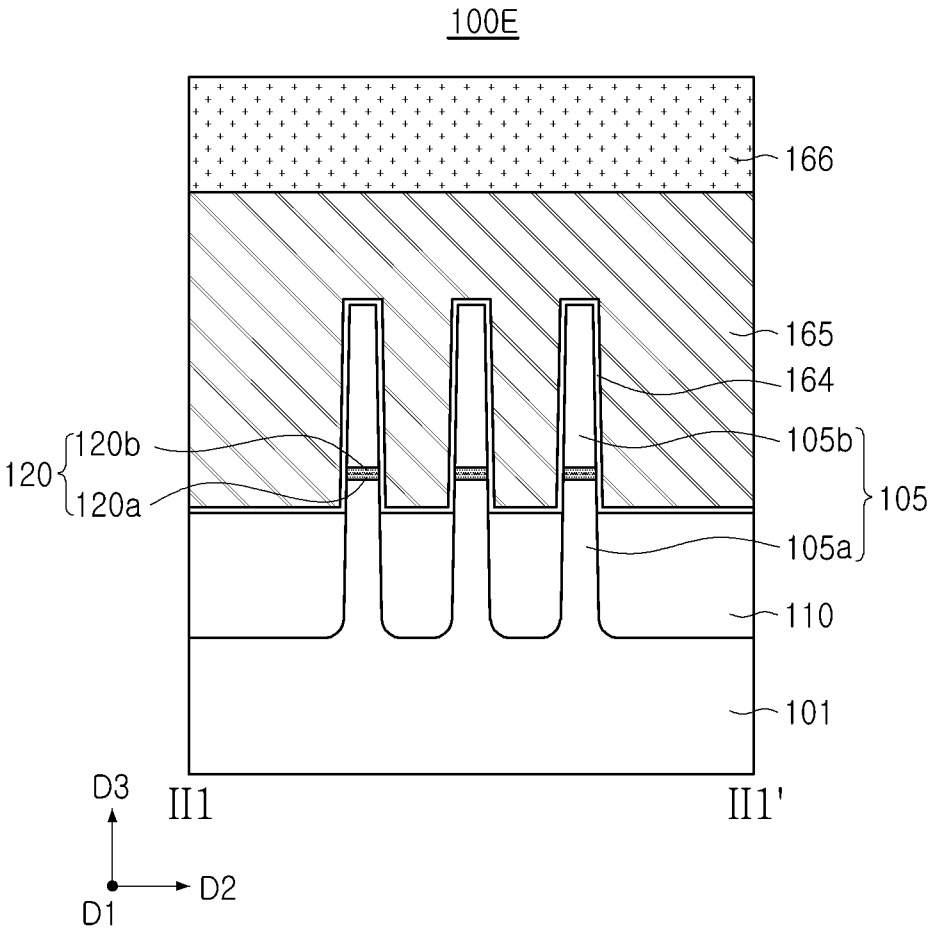

100E
166
165
164
120b
120
120a
105b
105
105a
110
101
D3
II1
II1'
D2
D1

FIG. 17B

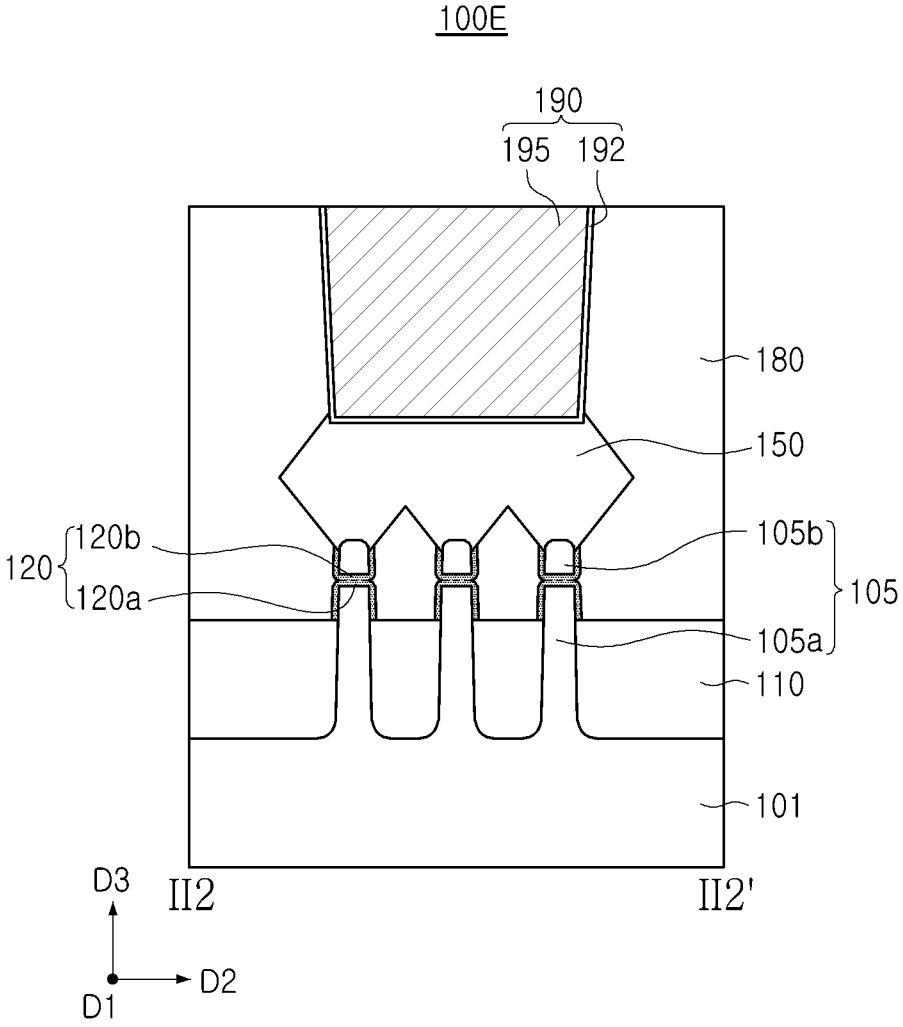

100E
190
195
192
180
150
120
120b
120a
105b
105
105a
110
101
II2
II2'
D3
D2
D1

FIG. 17C

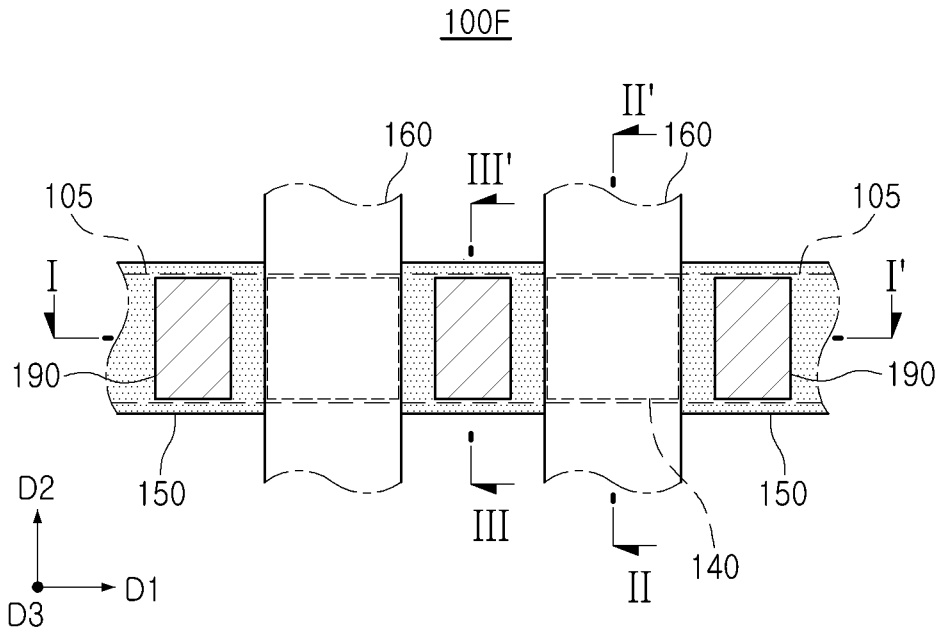


FIG. 18

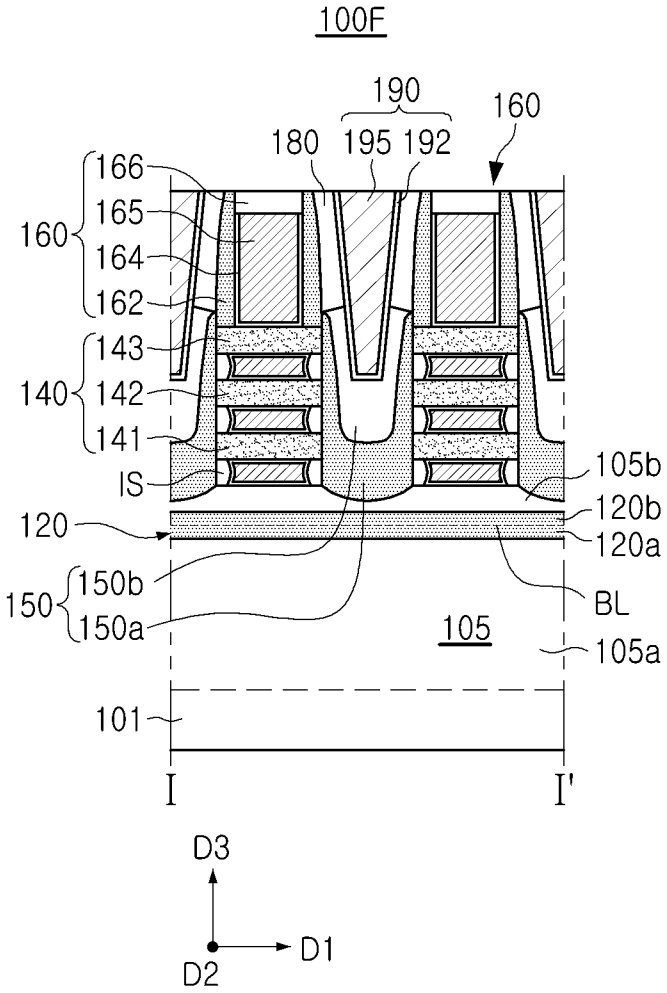

100F
190
160
180
195
192
166
165
160
164
162
143
140
142
141
IS
105b
120b
120
120a
150b
150
150a
BL
105
105a
101
I
I'
D3
D1
D2

FIG. 19A

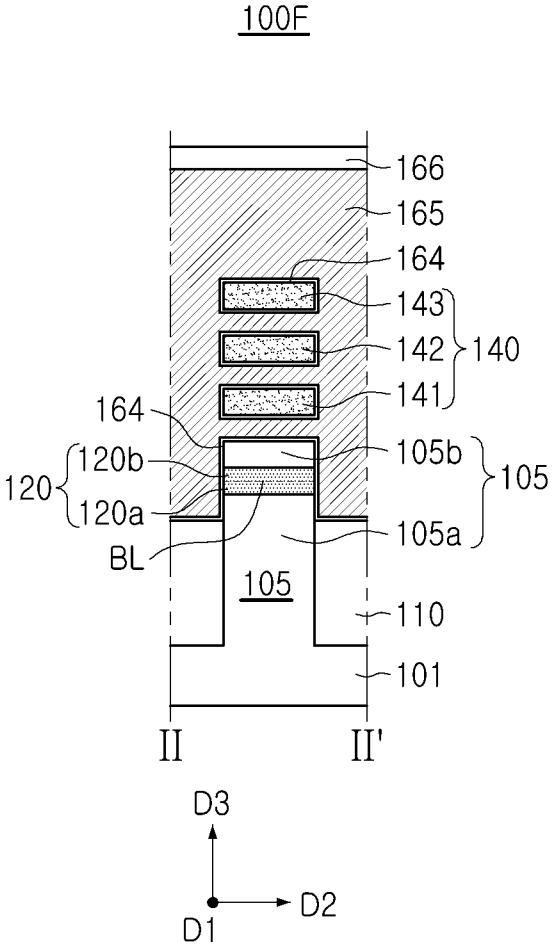

100F
166
165
164
143
142
140
141
164
120b
120
120a
105b
105
105a
BL
105
110
101
II
II'
D3
D2
D1

FIG. 19B

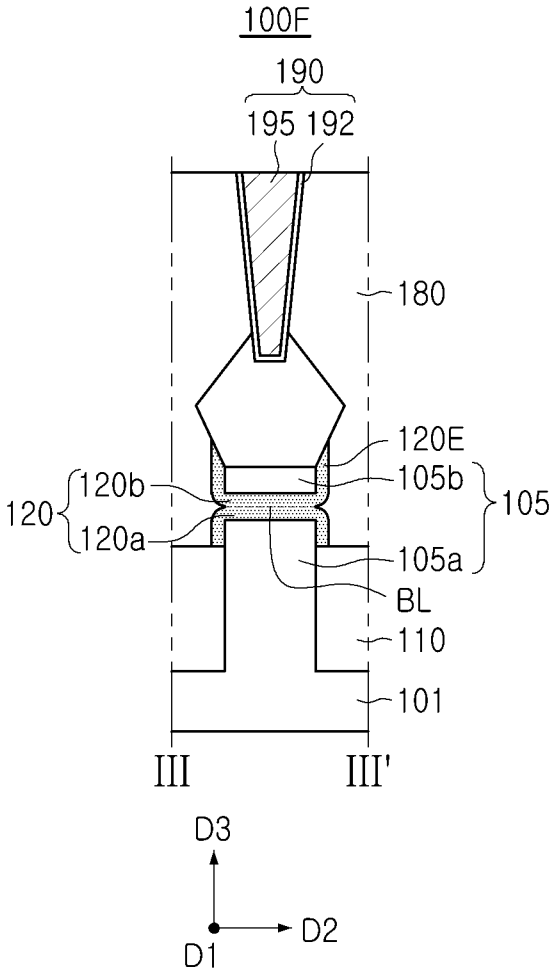

100F
190
195 192
180
120E
120b
105b
105
120
120a
105a
BL
110
101
III
III'
D3
D2
D1

FIG. 19C

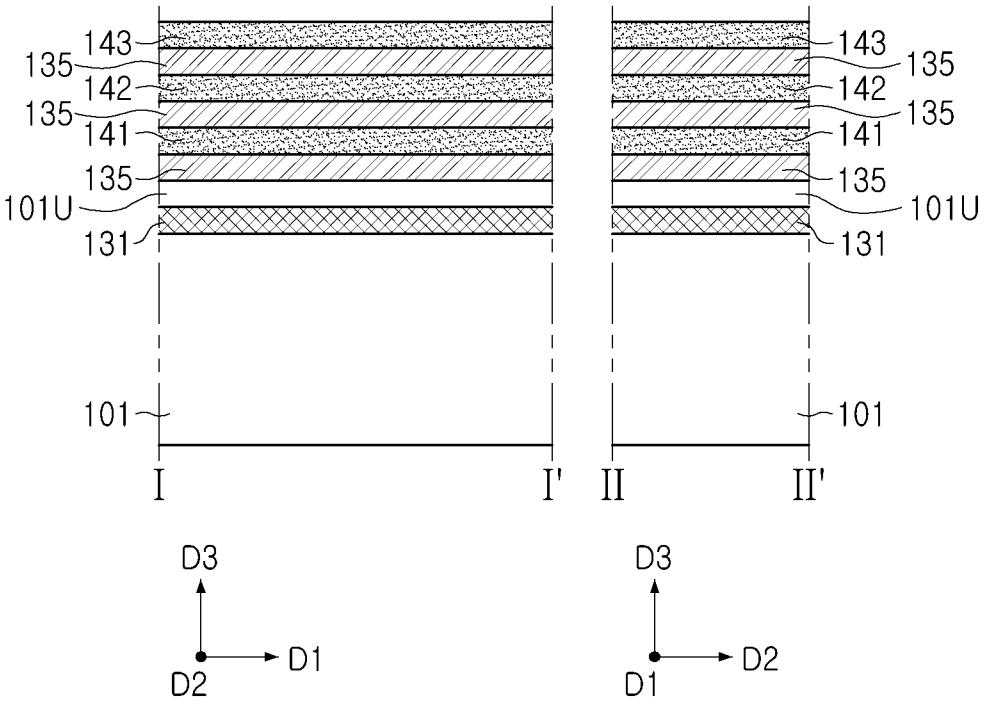


FIG. 20A

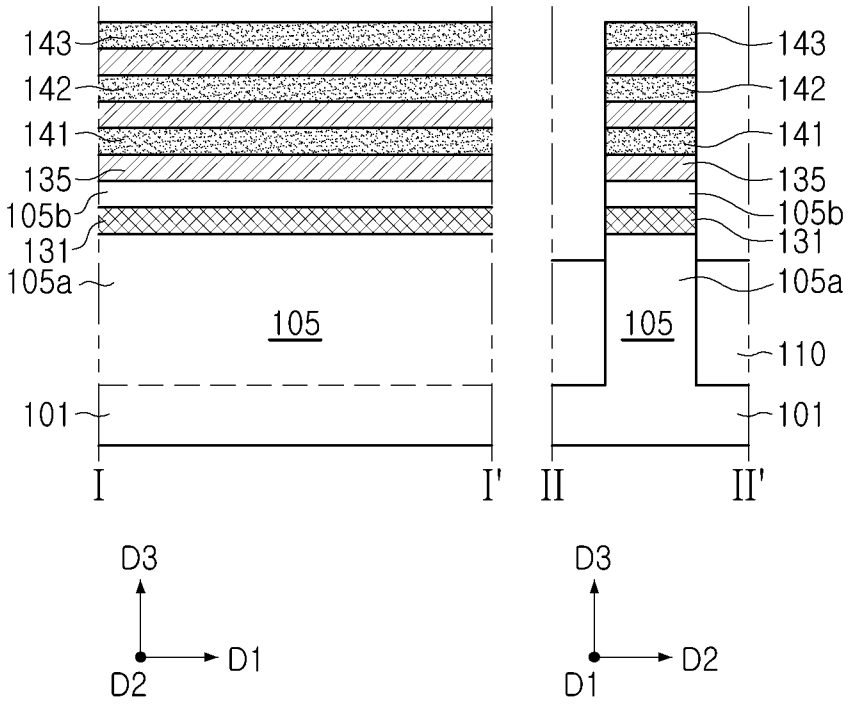


FIG. 20B

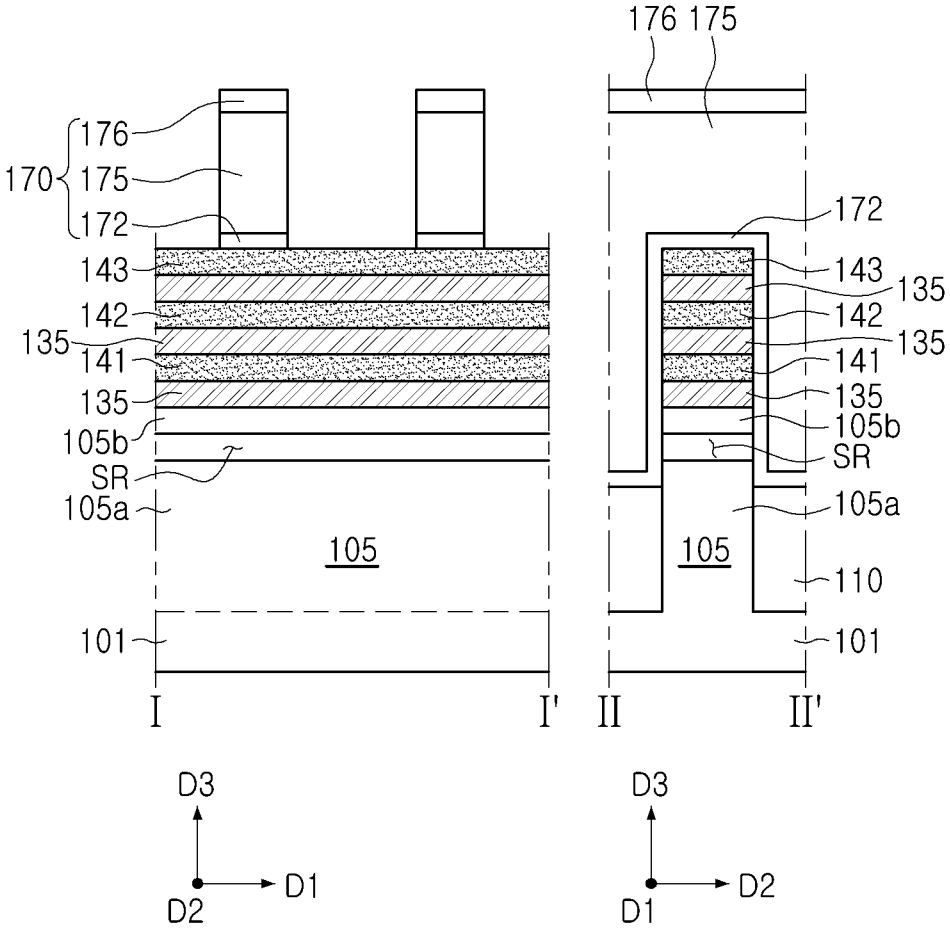

176 175
176
170
175
172
143
142
135
141
135
105b
SR
105a
105
101
I
I'
II
II'
172
143
135
142
135
141
135
105b
SR
105a
105
110
101
D3
D1
D2
D3
D2
D1

FIG. 20C

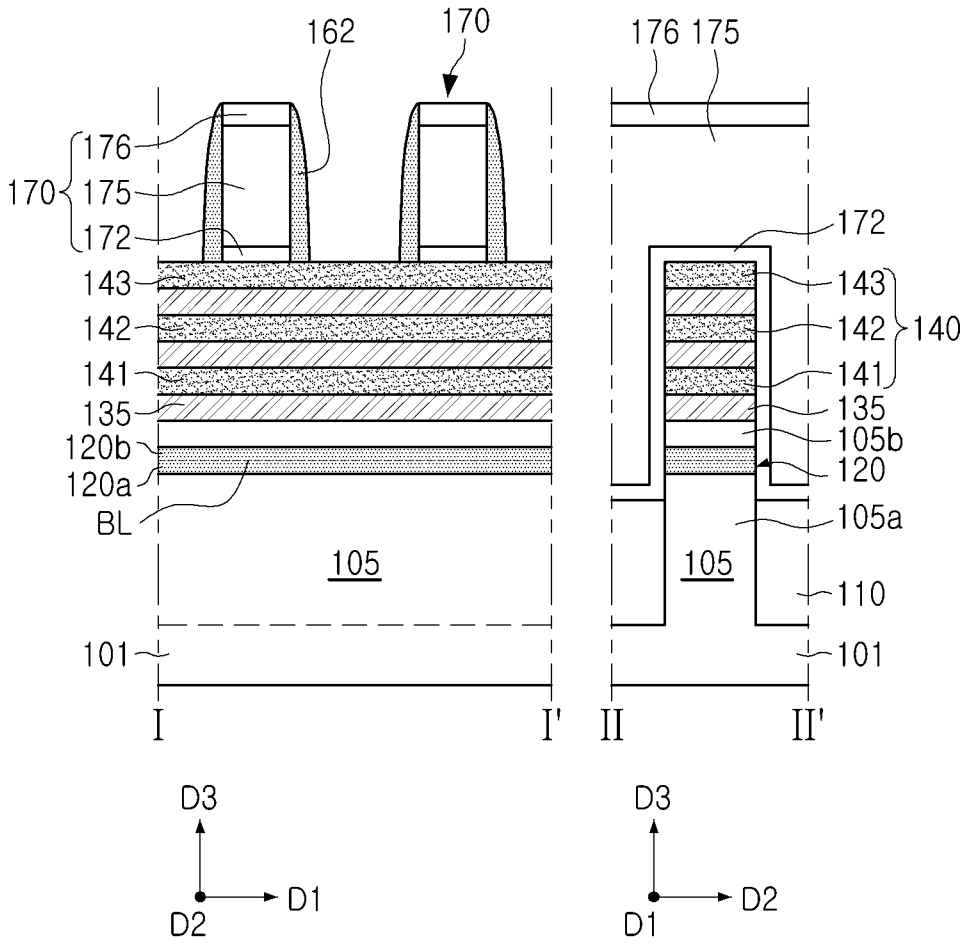

162
170
176 175
176
170
175
172
172
143
142
140
141
135
105b
120b
120
120a
105a
BL
105
105
110
101
101
I
I'
II
II'
D3
D1
D2
D3
D2
D1

FIG. 20D

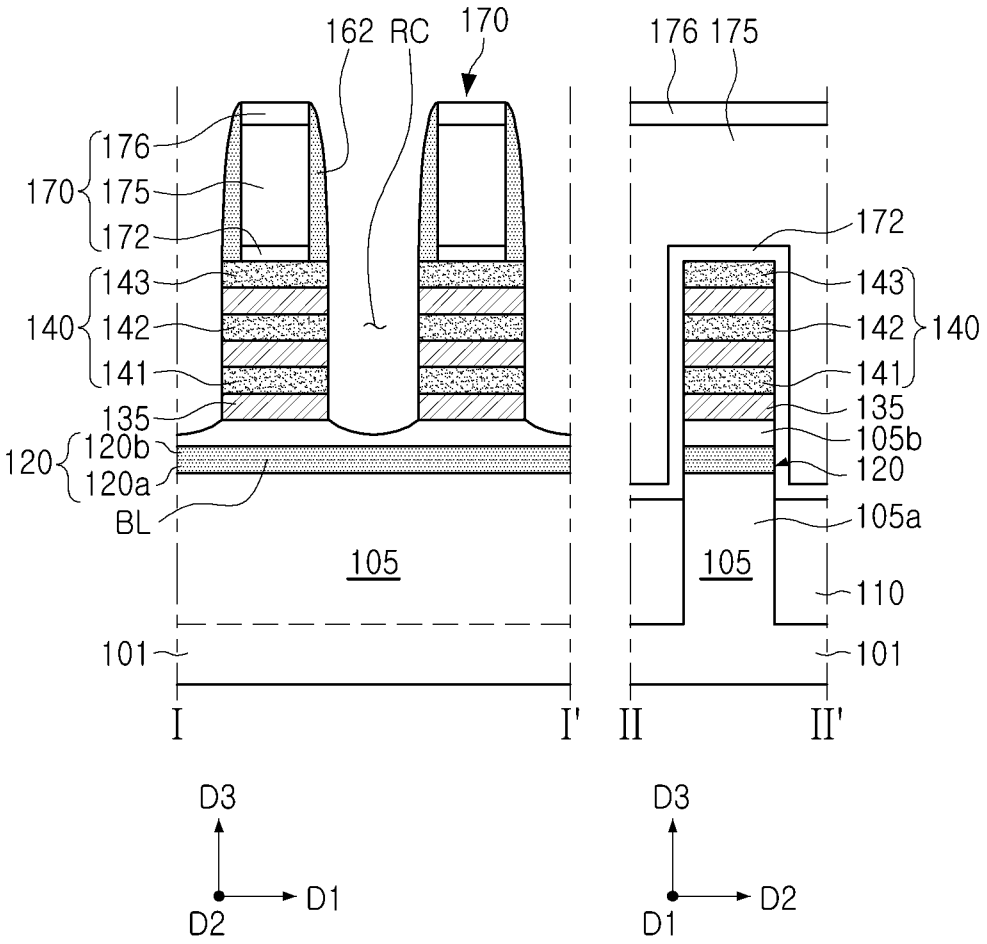

162
RC
170
176
175
172
143
142
141
140
135
120b
120a
120
BL
105
101
I
I'
176
175
172
143
142
141
140
135
105b
120
105a
105
110
101
II
II'
D3
D1
D2
D3
D2
D1

FIG. 20E

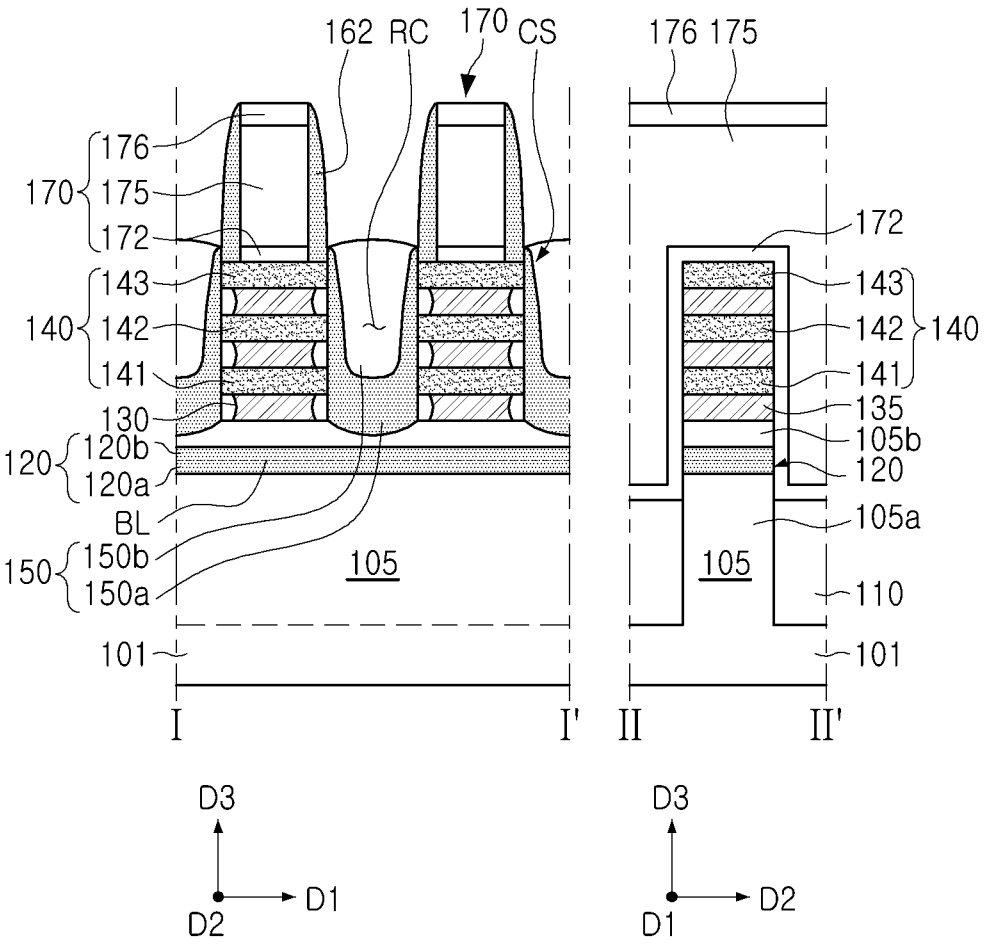

162
RC
170
CS
176
175
170
176
175
172
143
142
141
140
130
120b
120a
120
BL
150b
150a
150
105
101
I
I'
II
II'
172
143
142
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140
135
105b
120
105a
105
110
101
D3
D1
D2
D3
D2
D1

FIG. 20F

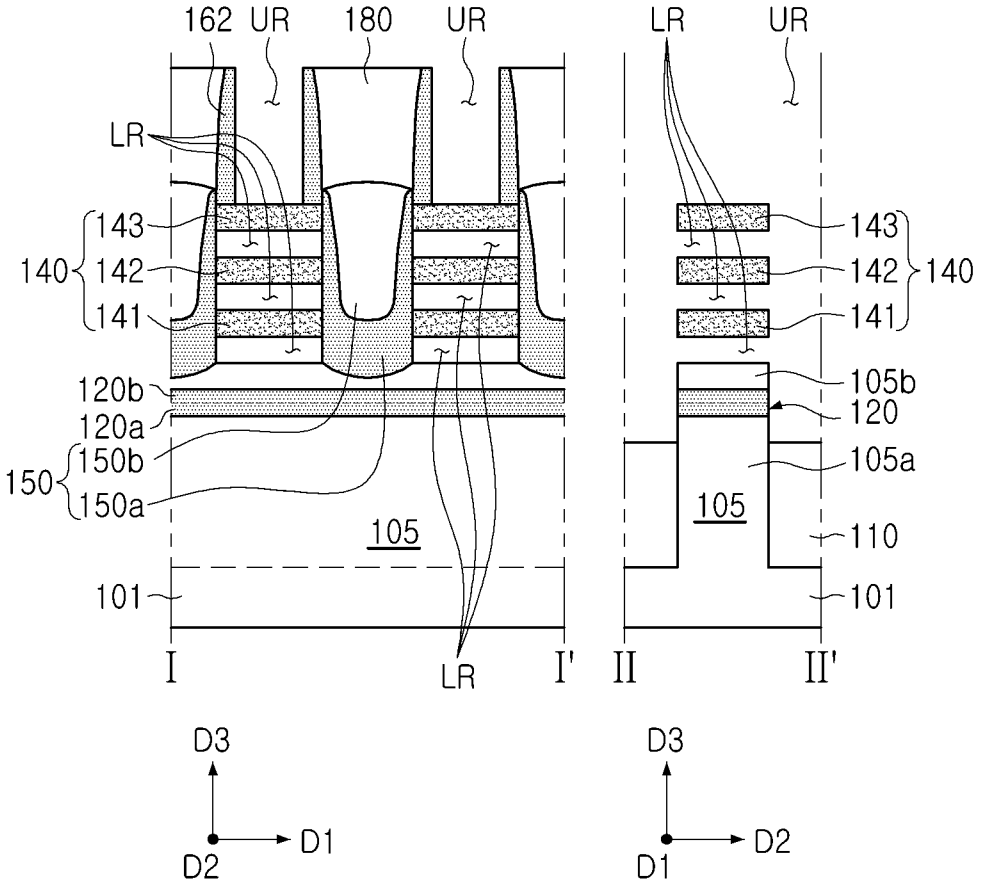

162
UR
180
UR
LR
UR
LR
143
140
142
141
120b
120a
150
150b
150a
105
101
I
LR
I'
143
142
140
141
105b
120
105a
105
110
101
II
II'
D3
D1
D2
D3
D2
D1

FIG. 20G

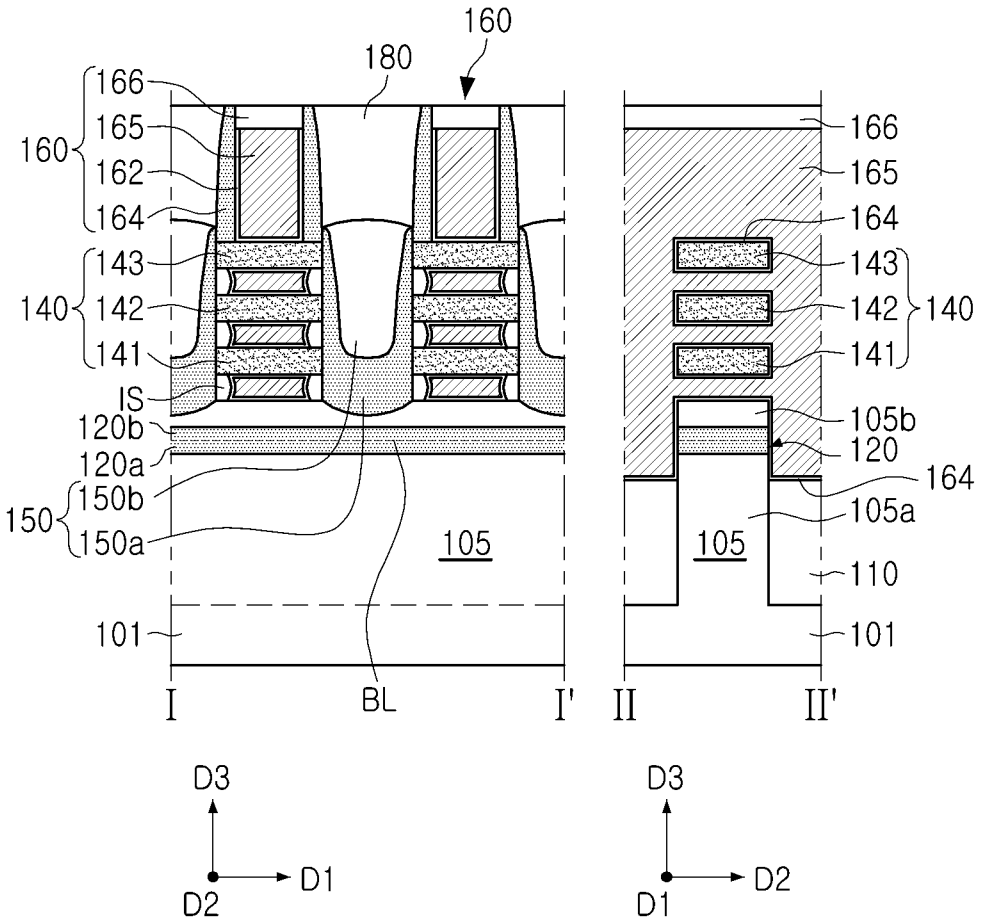

160
180
166
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IS
120b
120a
150b
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150a
105
101
BL
I
I'
166
165
164
143
142
140
141
105b
120
164
105a
105
110
101
II
II'
D3
D1
D2
D3
D2
D1

FIG. 20H