FIG. 1

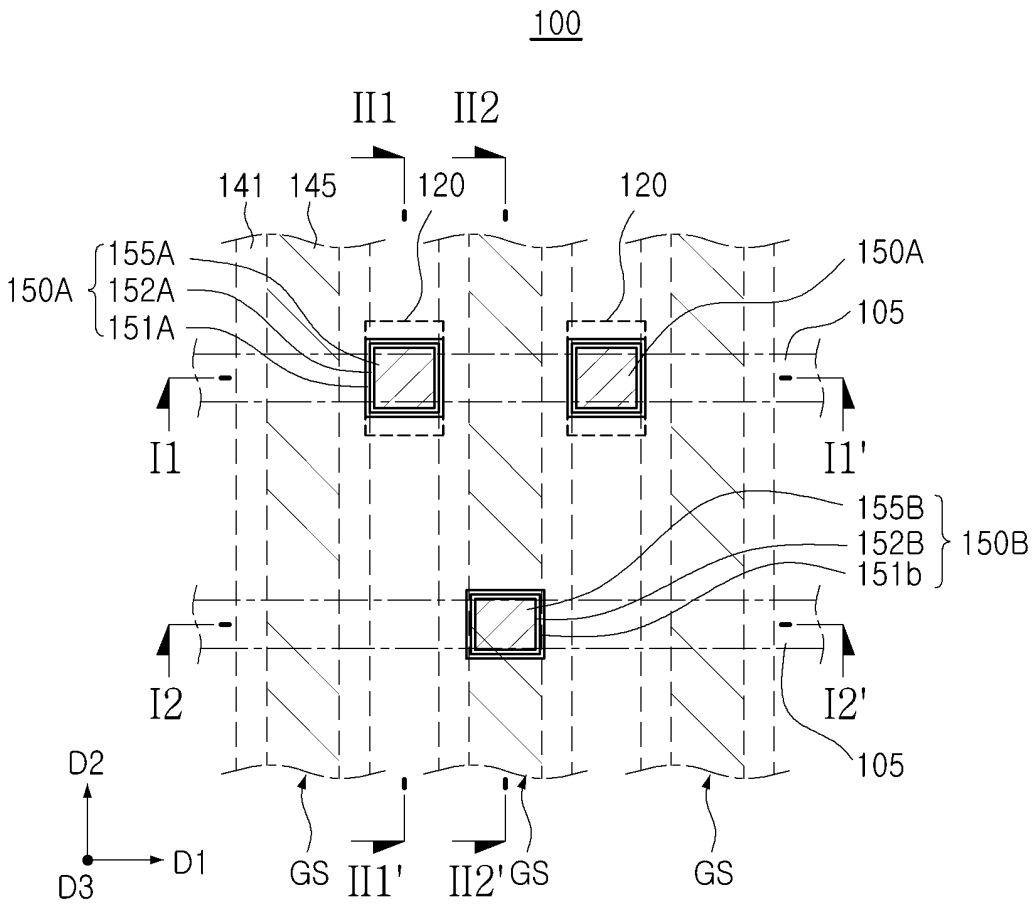

100
II1
II2
141
145
120
120
150A
155A
152A
151A
150A
105
I1
I1'
155B
152B
151b
150B
I2
I2'
105
D2
D1
D3
GS
II1'
II2'
GS
GS

FIG. 2A

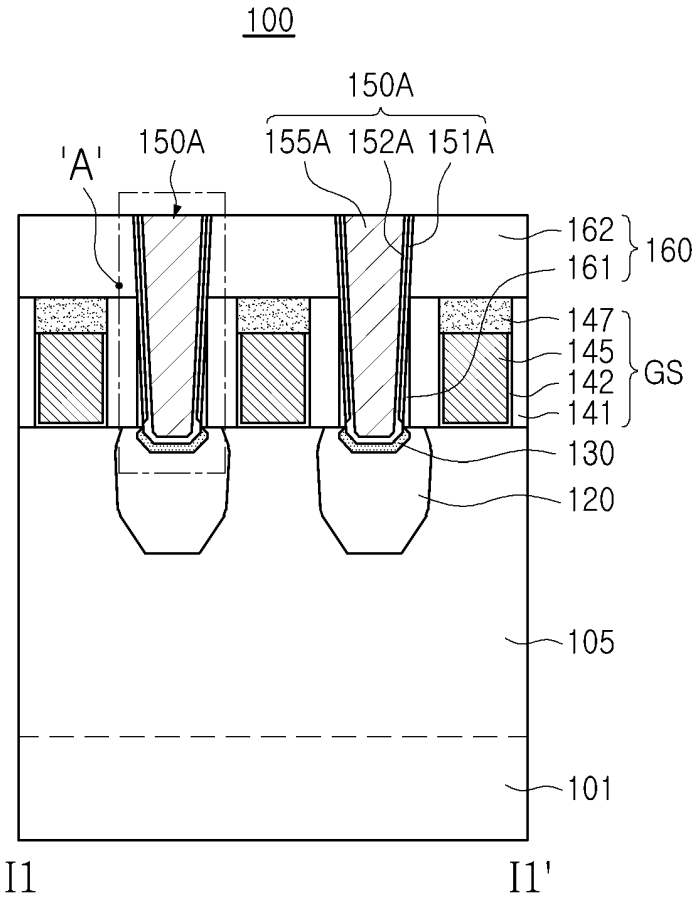

100
150A
'A'
150A
155A
152A
151A
162
161
160
147
145
142
141
GS
130
120
105
101
I1
I1'

FIG. 2B

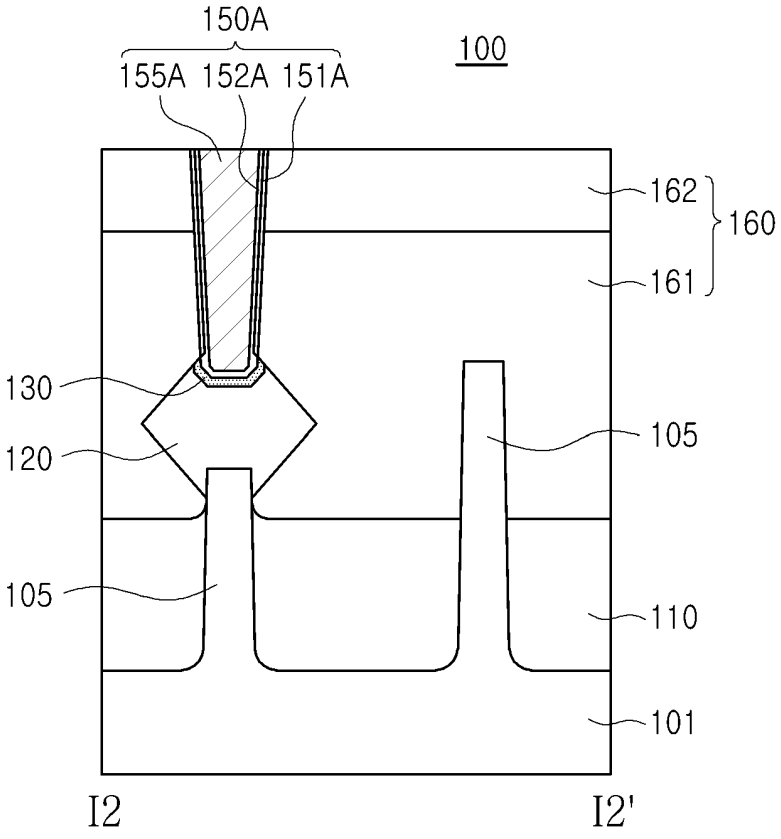

150A
155A 152A 151A
100
162
160
161
130
120
105
105
110
101
I2
I2'

FIG. 3A

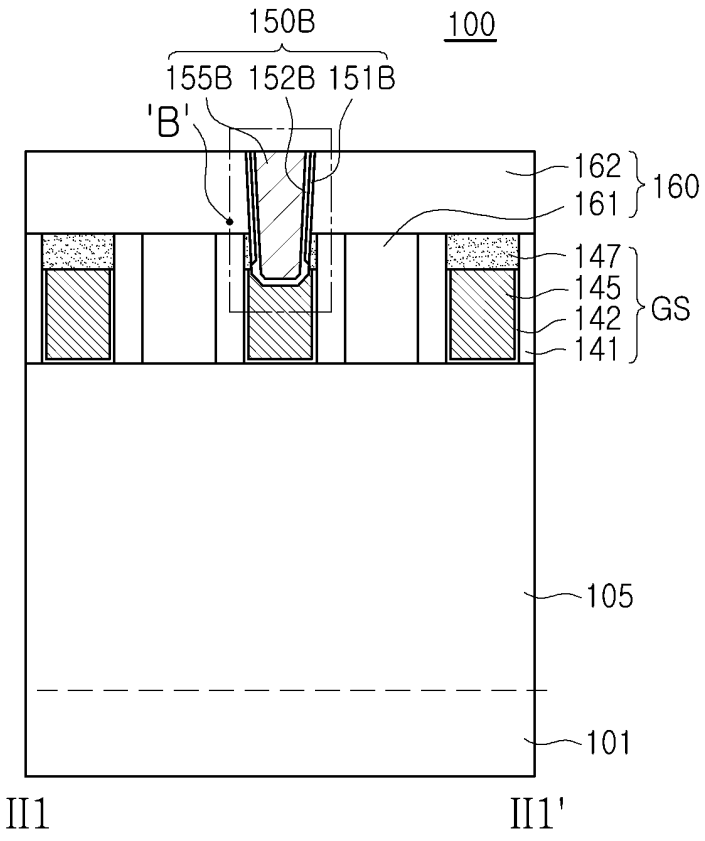

150B
100
155B 152B 151B
'B'
162
161
160
147
145
142
141
GS
105
101
II1
II1'

FIG. 3B

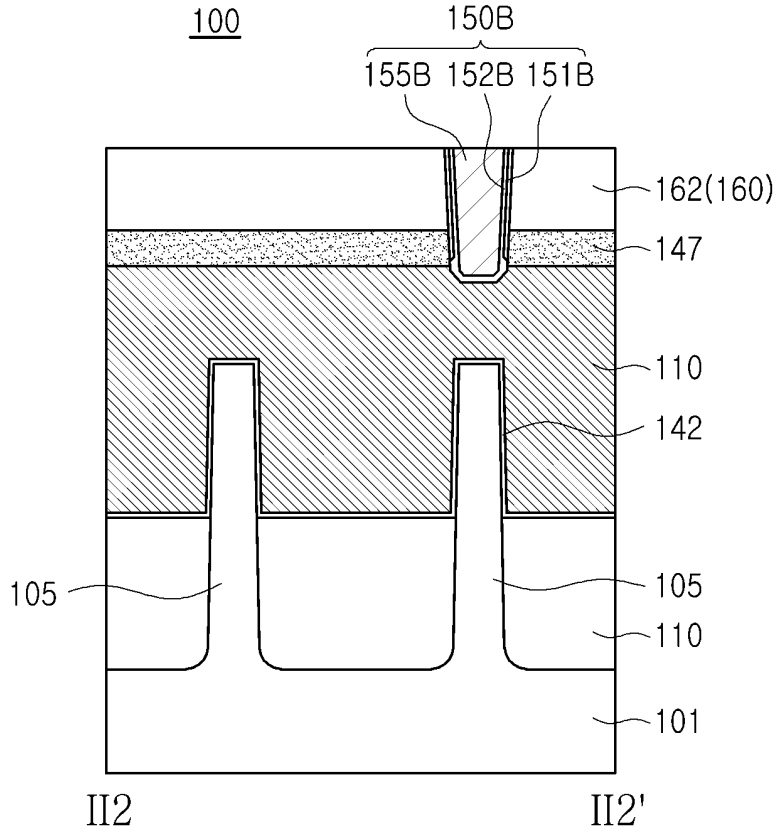

100
150B
155B
152B
151B
162(160)
147
110
142
105
105
110
101
II2
II2'

FIG. 4

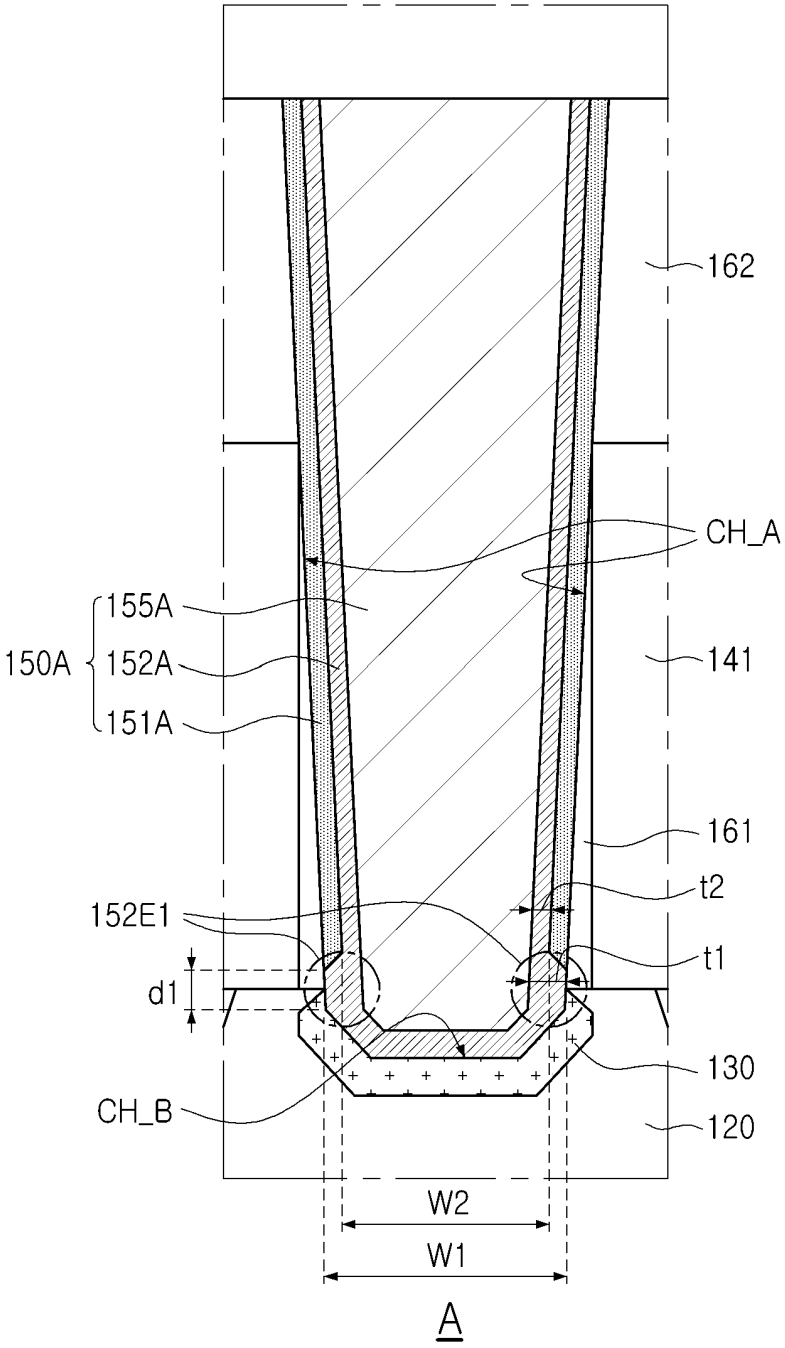

162
CH_A
155A
150A
152A
151A
141
161
t2
152E1
t1
d1
130
CH_B
120
W2
W1
A

FIG. 5

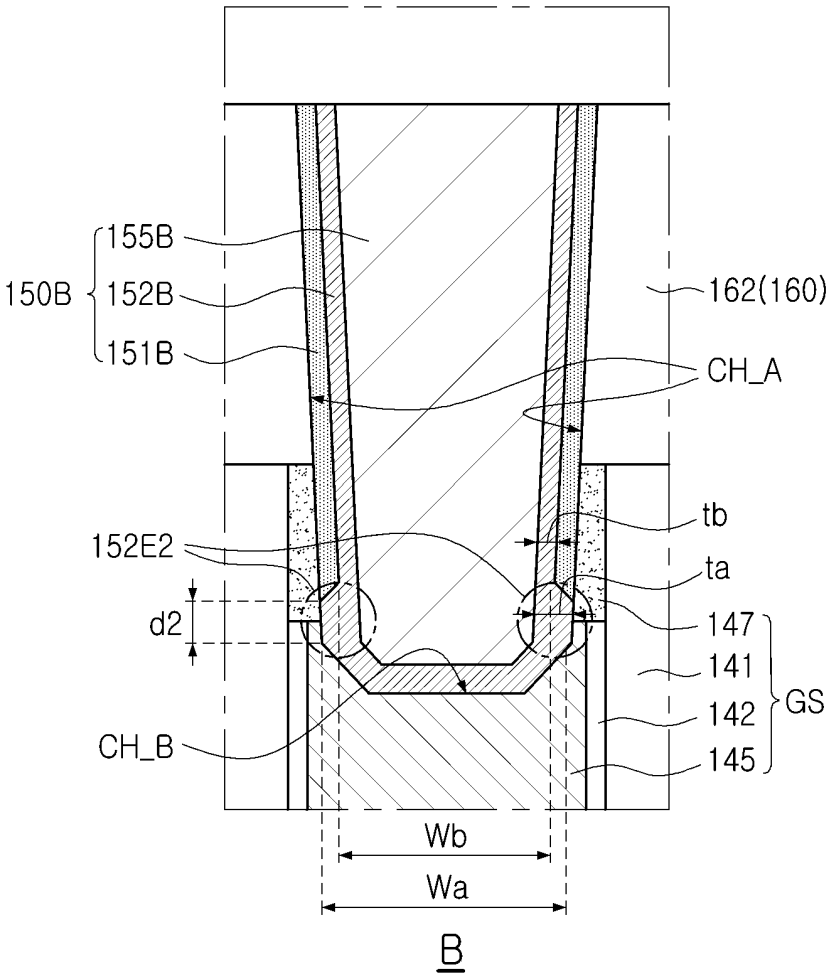

155B
150B
152B
151B
162(160)
CH_A
tb
152E2
ta
d2
147
141
GS
142
CH_B
145
Wb
Wa
B

FIG. 6

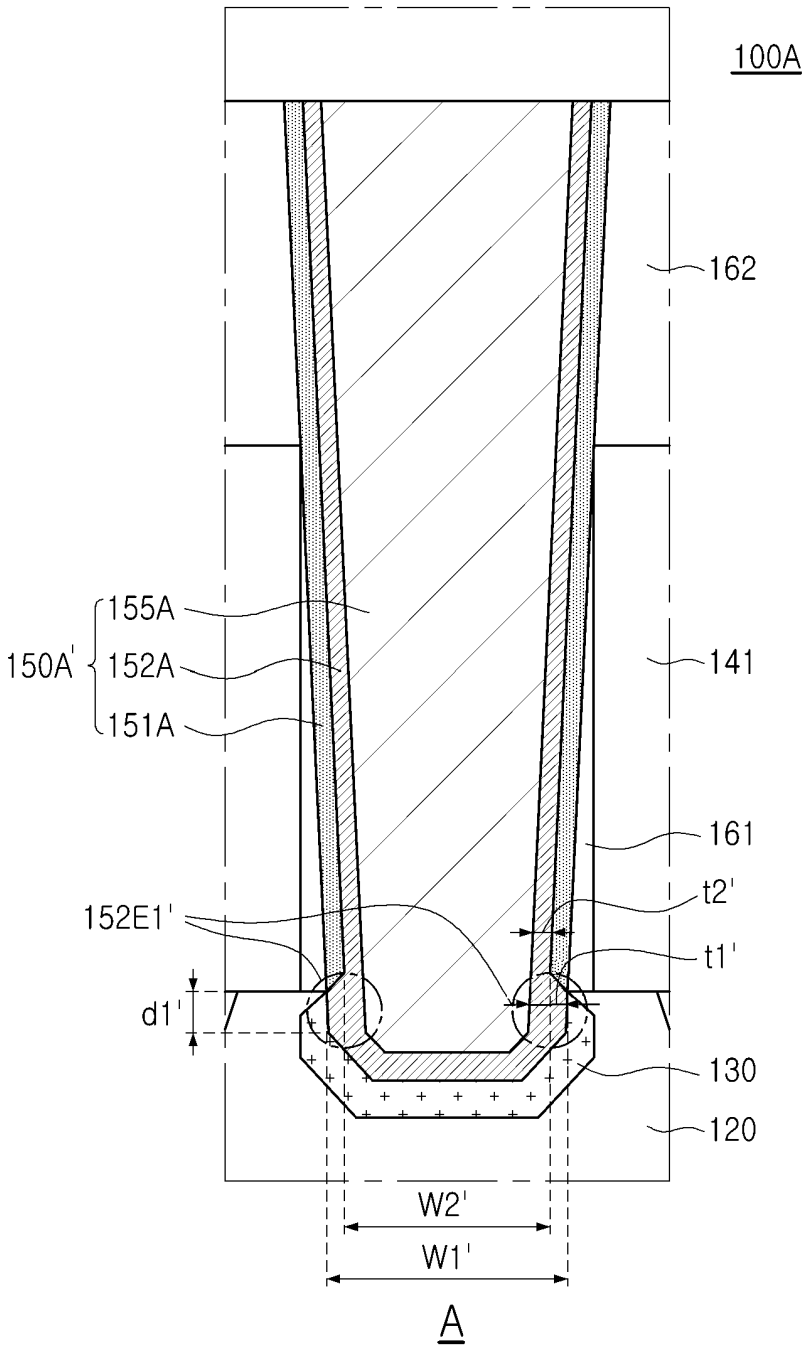

100A
162
155A
150A'
152A
151A
141
161
152E1'
t2'
t1'
d1'
130
120
W2'
W1'
A

FIG. 7

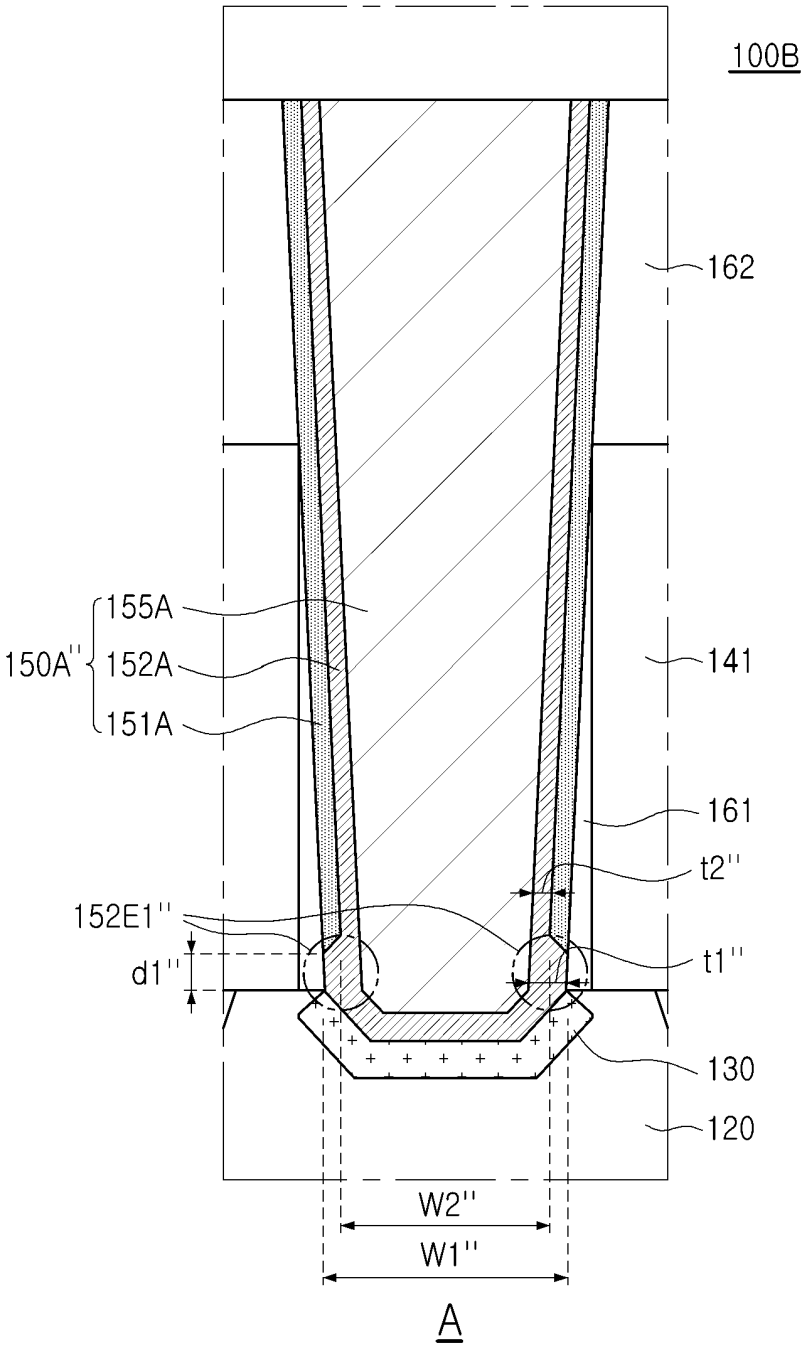
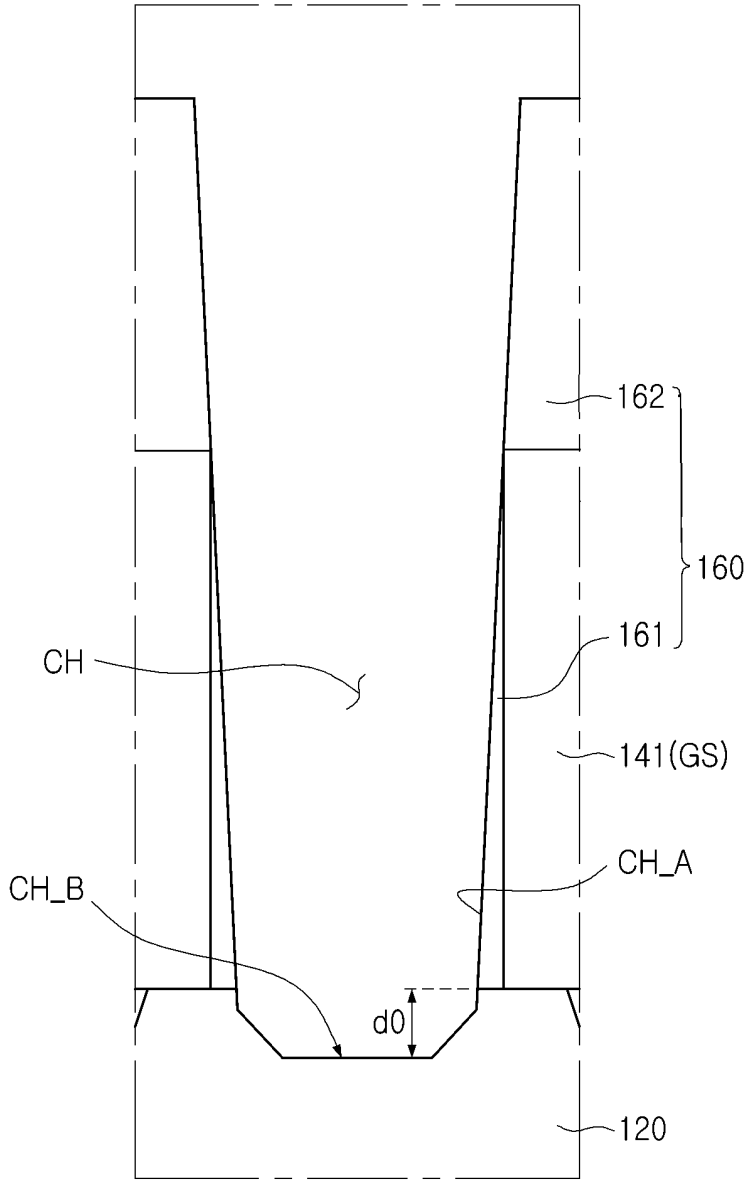

100B
162
155A
150A''
152A
151A
141
161
t2''
152E1''
d1''
t1''
130
120
W2''
W1''
A

FIG. 8



A

FIG. 9

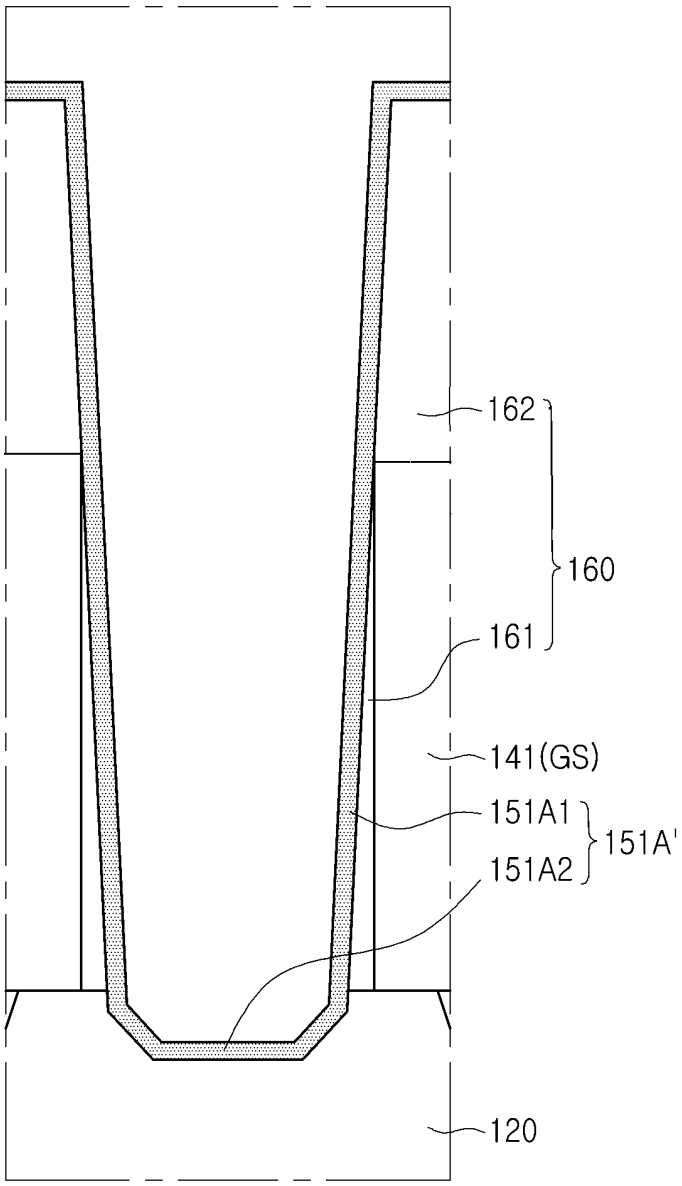
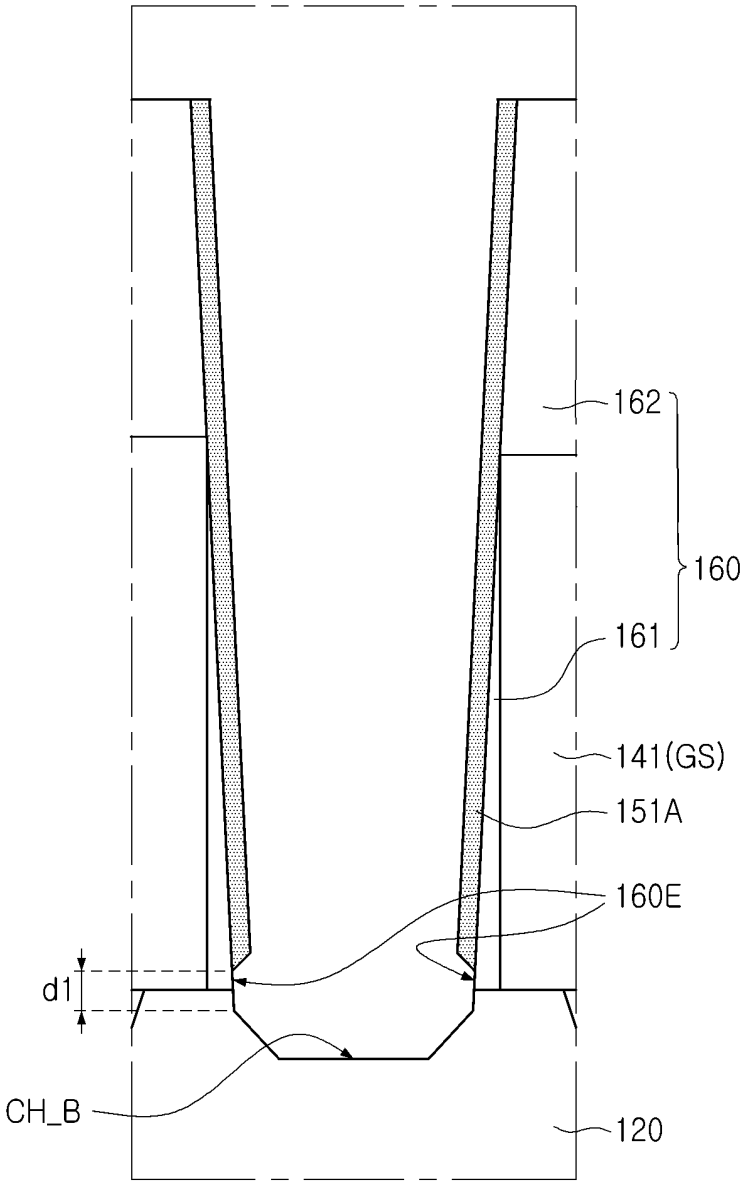
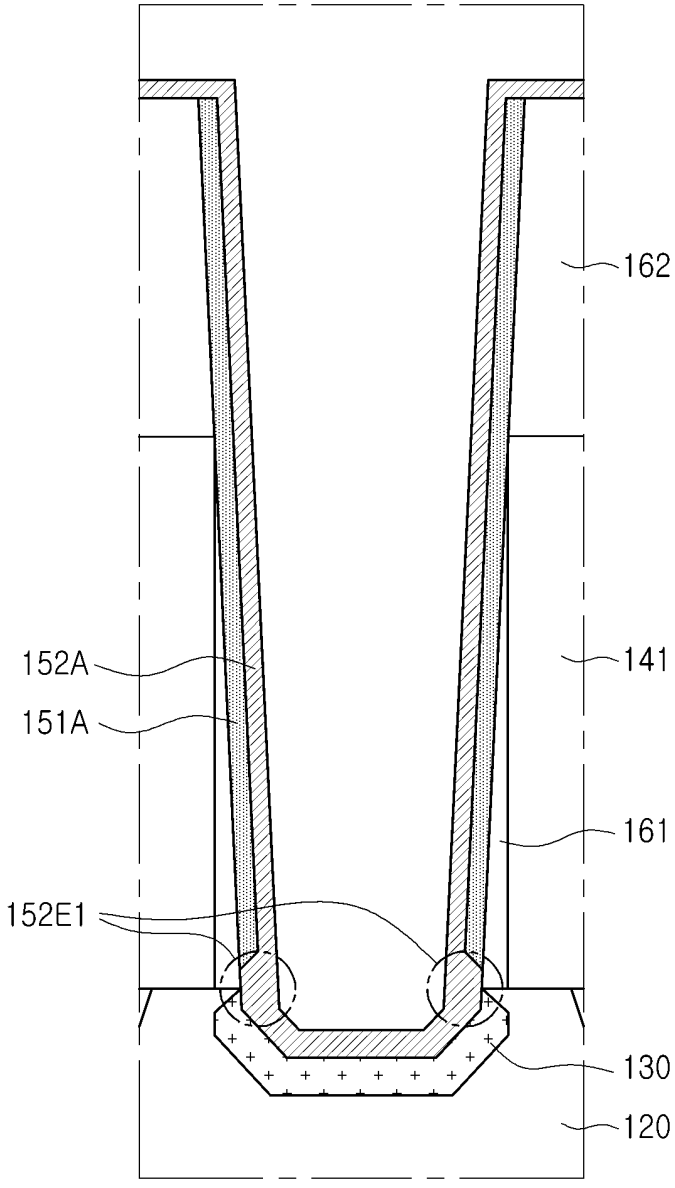


FIG. 10



A

FIG. 11



A

FIG. 12

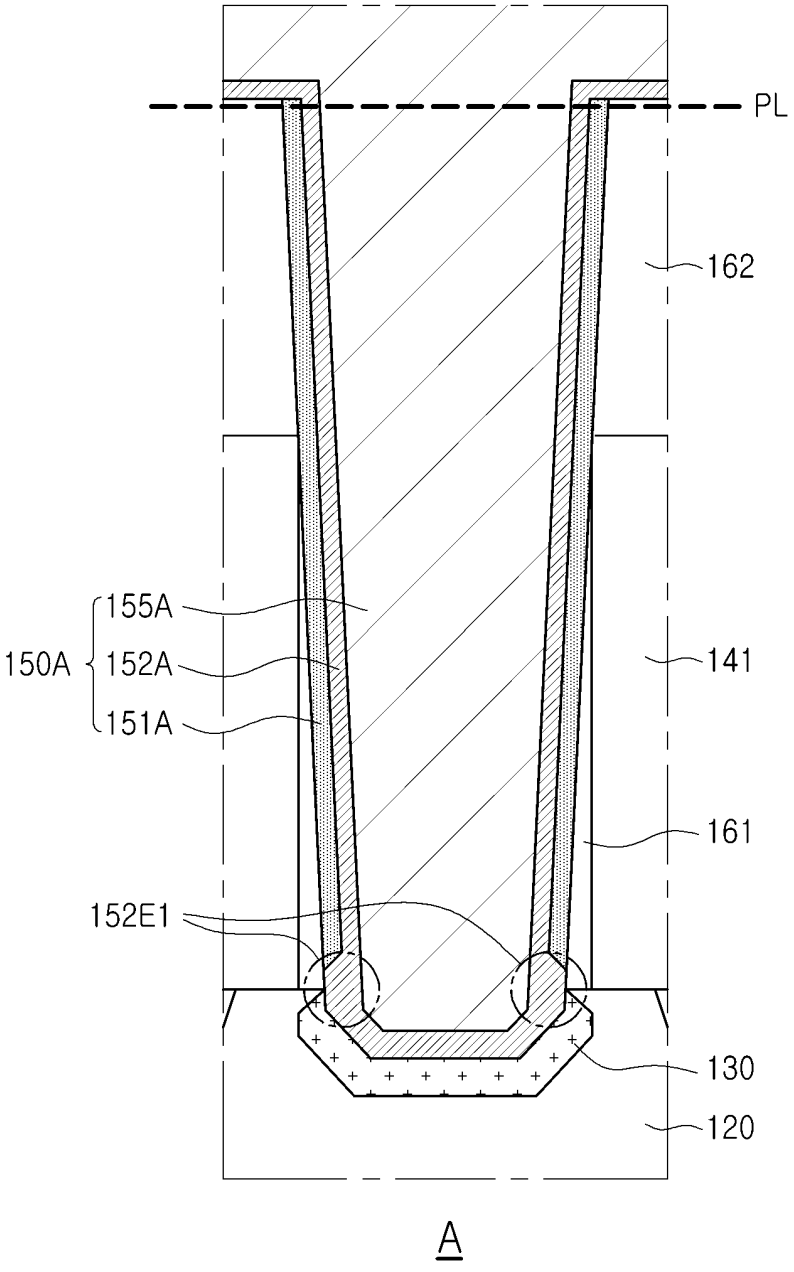


FIG. 13

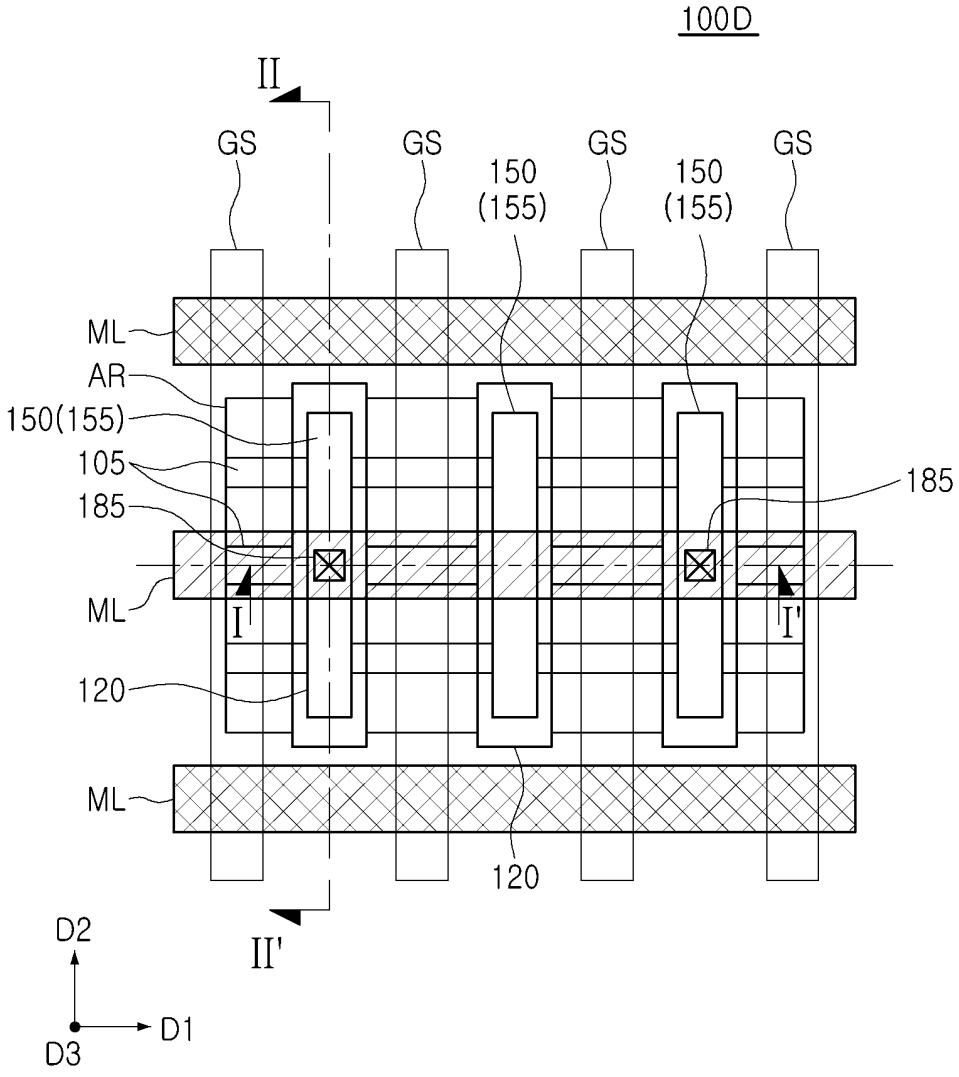

100D
II
GS
GS
150
(155)
GS
150
(155)
GS
ML
AR
150(155)
105
185
185
ML
I
I'
120
ML
120
II'
D2
D1
D3

FIG. 14

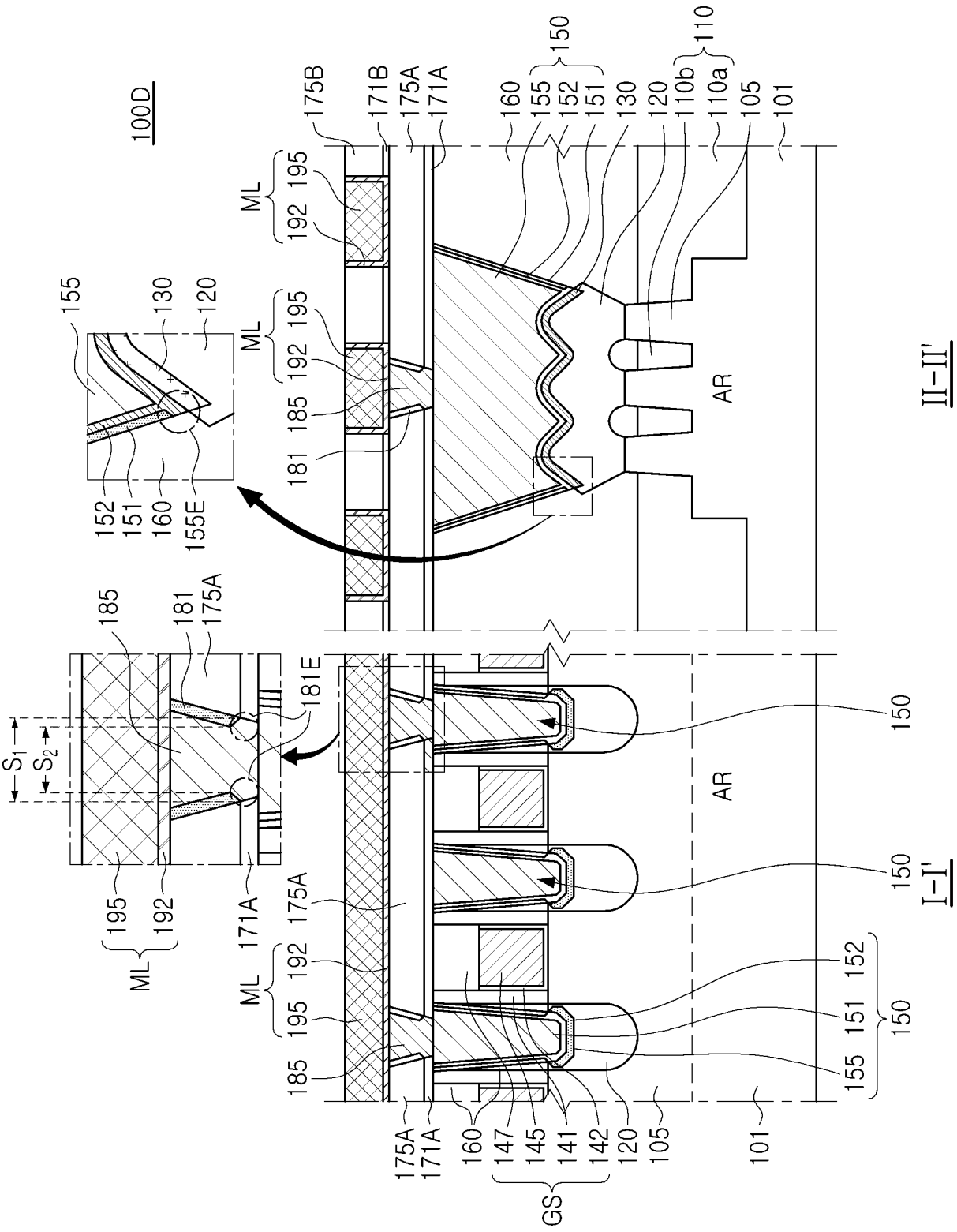
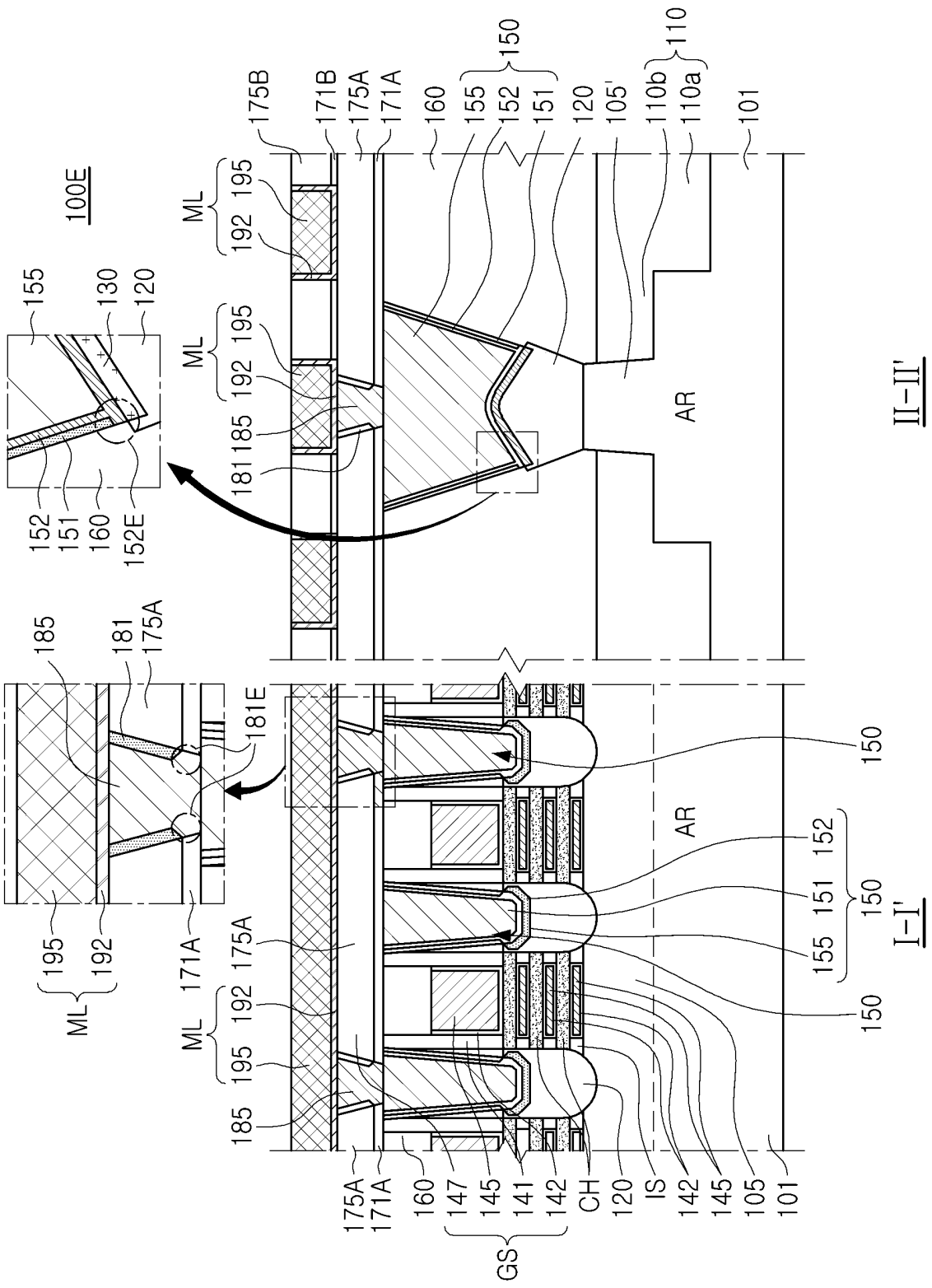

100D
155
130
120
152
151
160
155E
185
181
175A
195
192
ML
171A
181E
S_1
S_2
175B
171B
175A
171A
160
155
152
151
150
130
120
110b
110a
110
105
101
AR
I-I'
II-II'
GS
147
145
141
142

FIG. 15


100E
155
130
120
152
151
160
152E
185
181
175A
181E
195
192
ML
171A
175A
150
AR
I-I'
II-II'
175B
171B
175A
171A
160
155
152
151
120
105'
110b
110a
110
101
185
181
195
192
ML
GS
147
145
141
142
CH
IS