FIG. 1

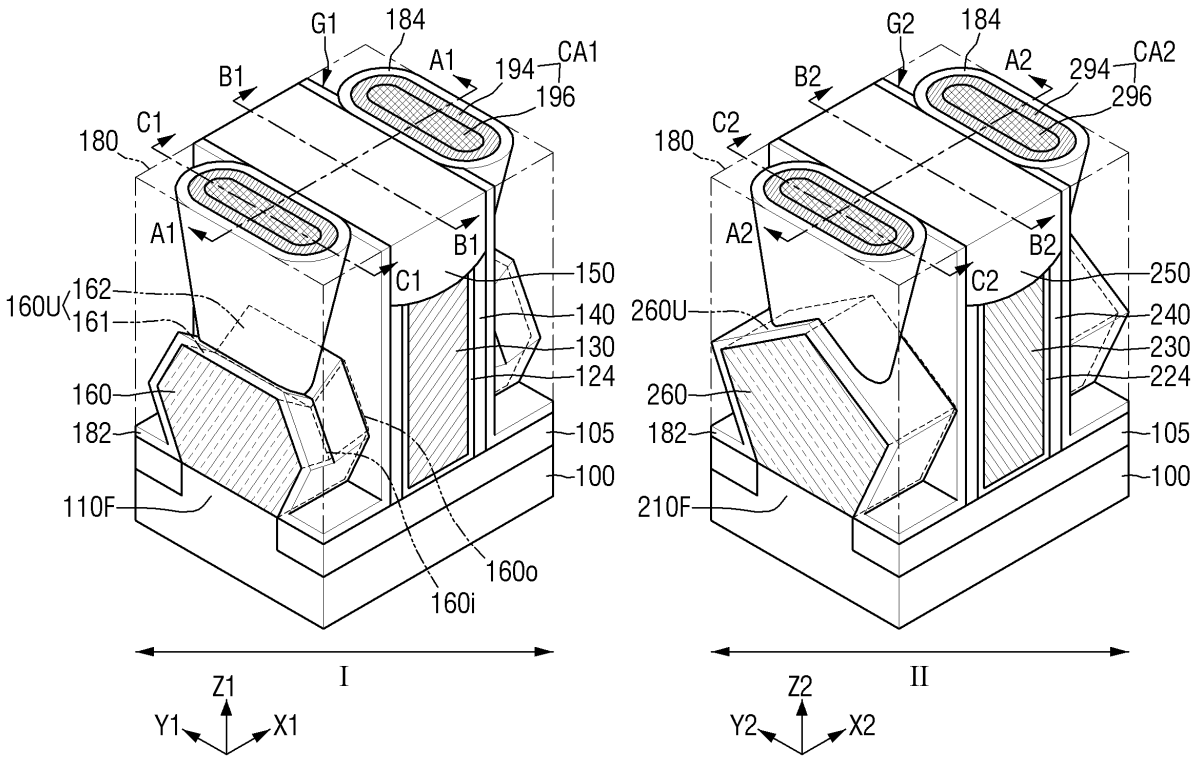

G1
184
A1
194
CA1
196
B1
C1
180
A1
B1
C1
150
140
130
124
160U
162
161
160
182
105
100
110F
160o
160i
I
Z1
Y1
X1
G2
184
A2
294
CA2
296
B2
C2
180
A2
B2
C2
250
240
230
224
260U
260
182
105
100
210F
II
Z2
Y2
X2

FIG. 2

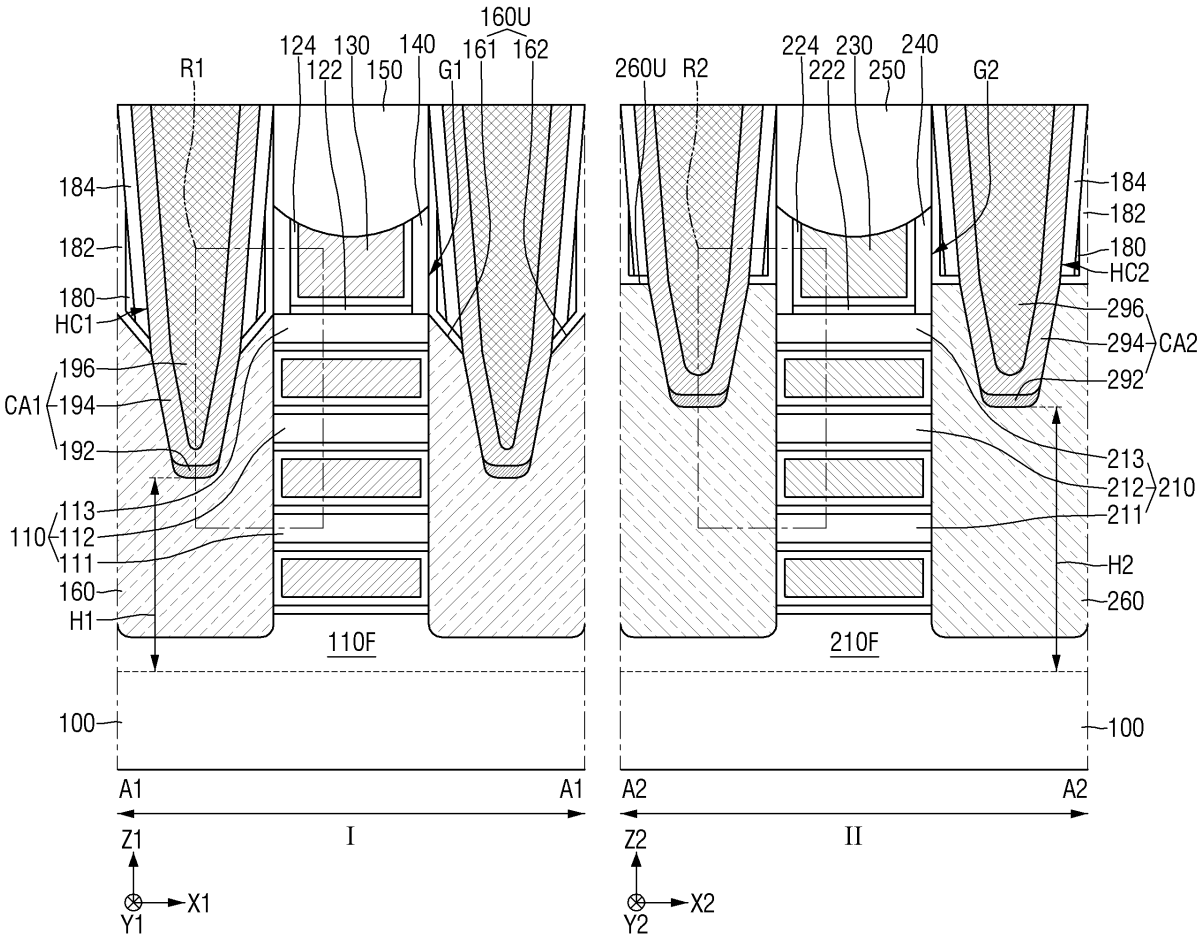

160U
124
130
140
161
162
R1
122
150
G1
260U
R2
224
230
240
222
250
G2
184
182
180
HC1
196
CA1
194
192
113
110
112
111
160
H1
110F
100
A1
A1
I
Z1
X1
Y1
184
182
180
HC2
296
294
CA2
292
213
212
210
211
H2
260
210F
100
A2
A2
II
Z2
X2
Y2

FIG. 3A

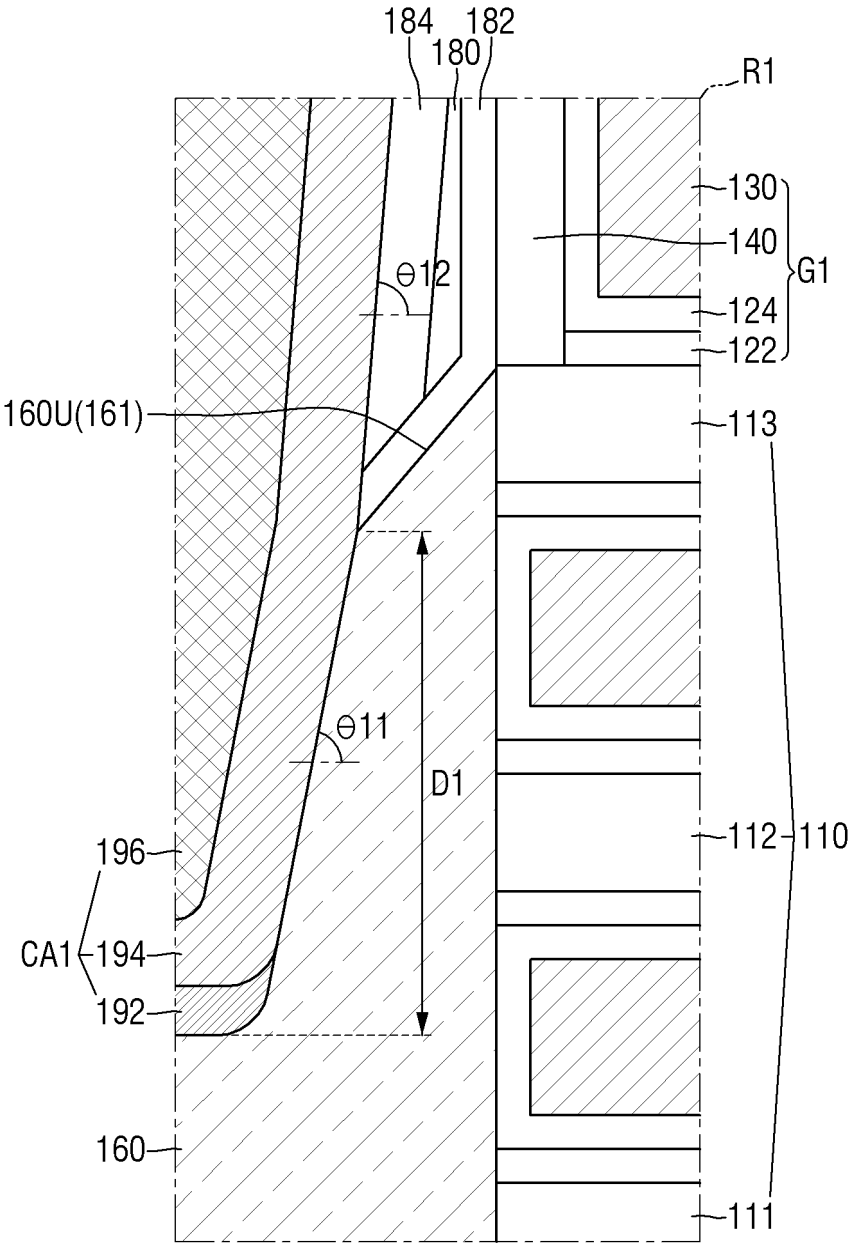

184
182
180
R1
130
140
G1
θ12
124
122
160U(161)
113
θ11
D1
112
110
196
CA1
194
192
160
111

FIG. 3B

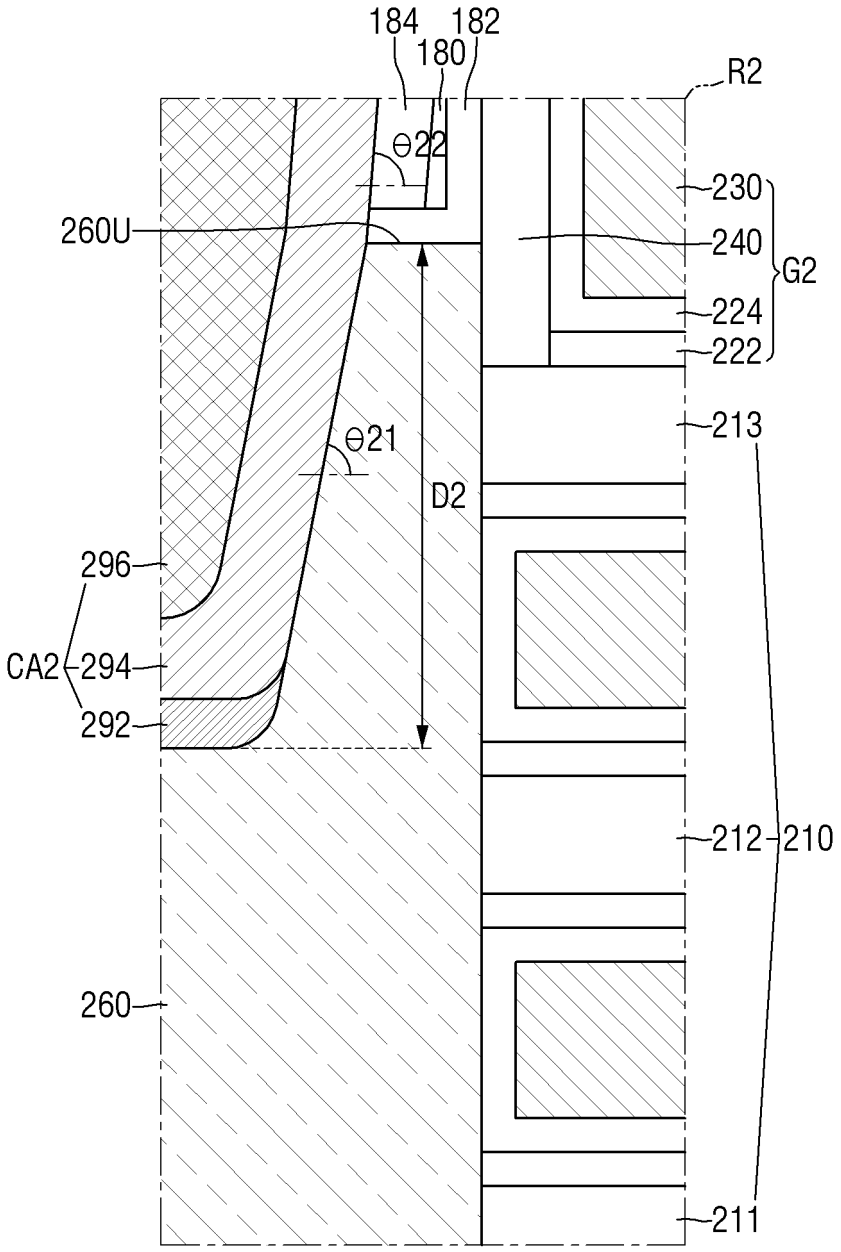

184
182
180
R2
θ22
230
260U
240
G2
224
222
213
θ21
D2
296
CA2
294
292
212
210
260
211

FIG. 4

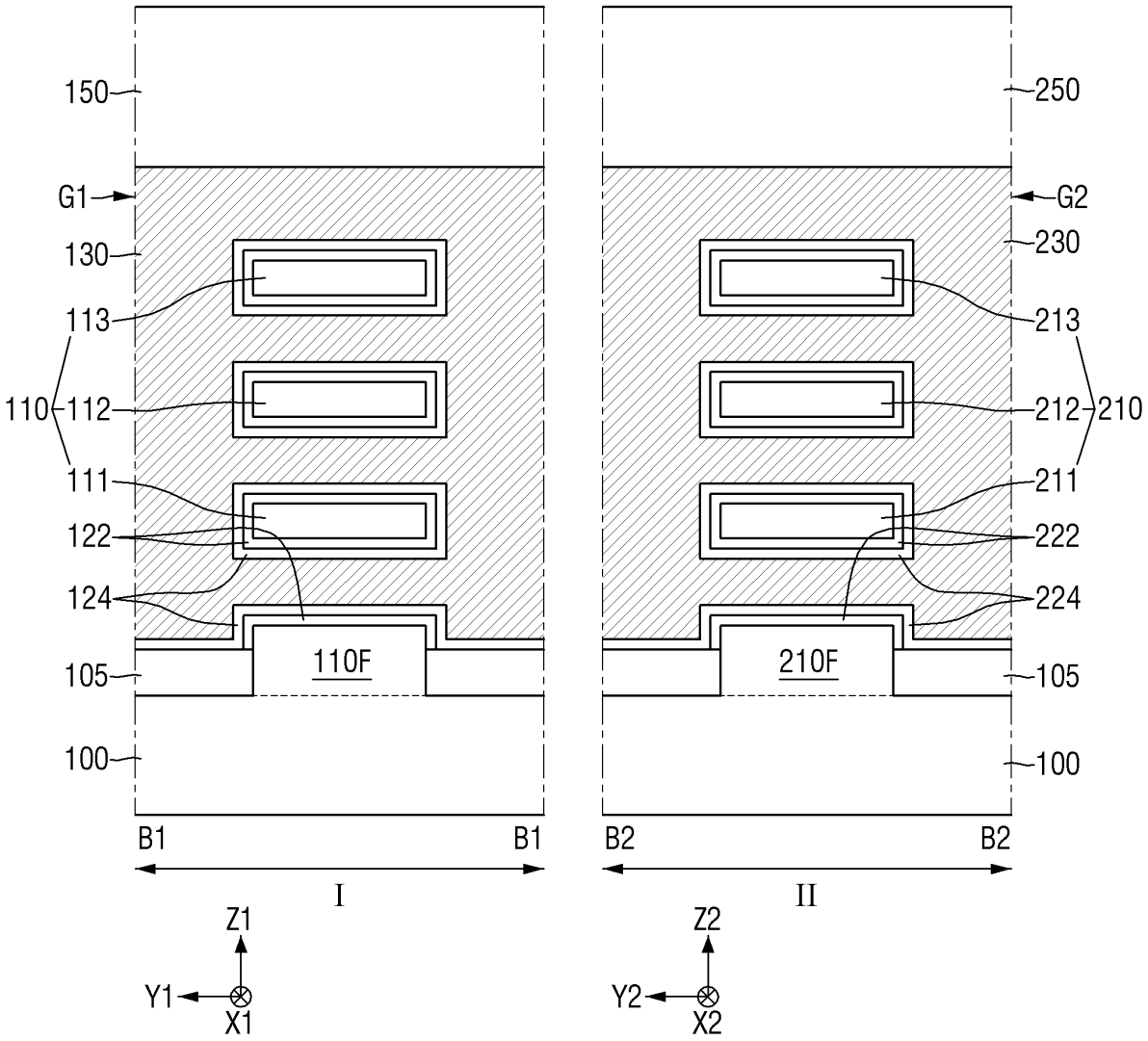

150
250
G1
G2
130
230
113
213
110
112
212
210
111
211
122
222
124
224
110F
210F
105
105
100
100
B1
B1
B2
B2
I
II
Z1
Y1
X1
Z2
Y2
X2

FIG. 5

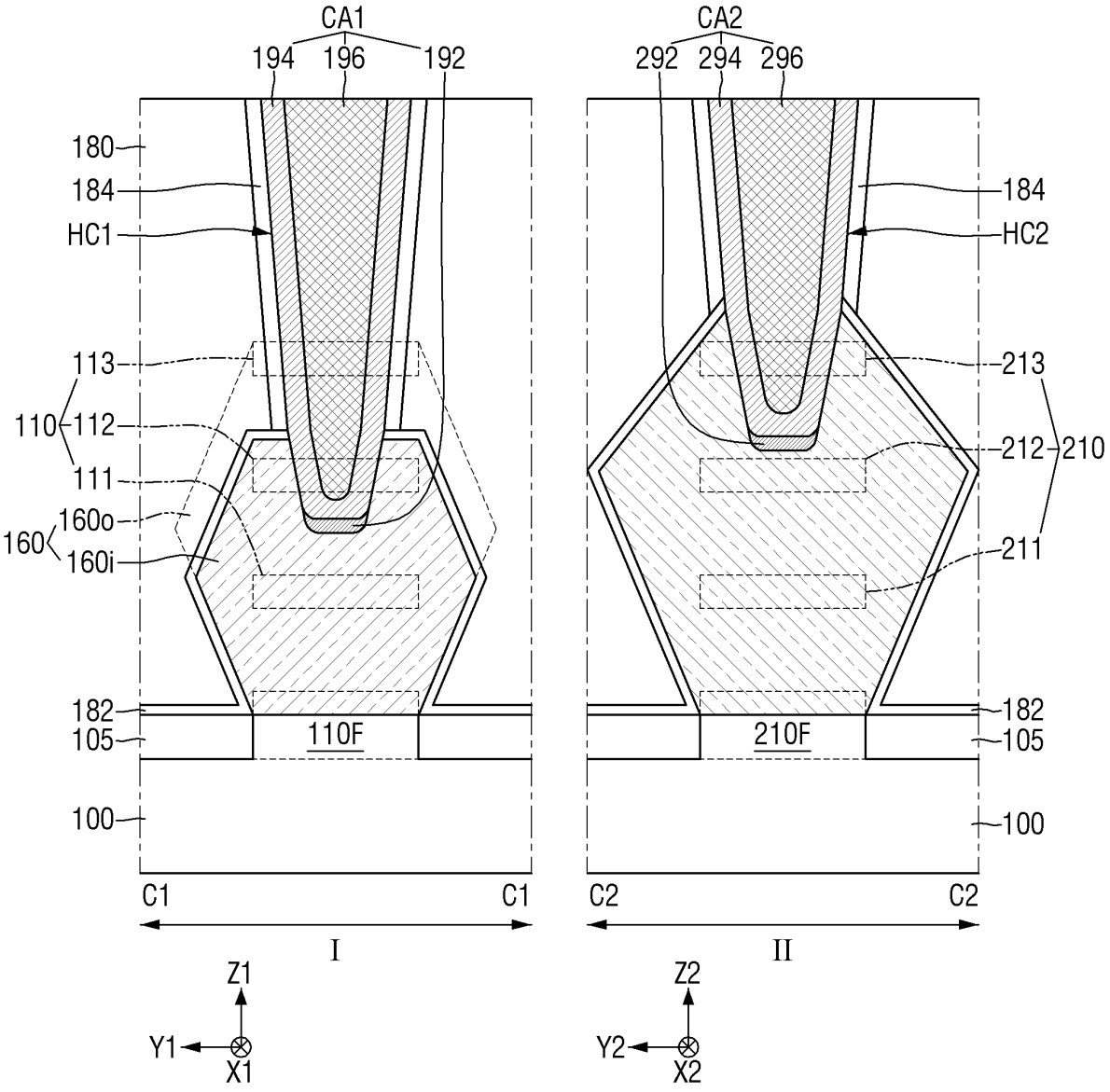

CA1
194
196
192
CA2
292
294
296
180
184
HC1
184
HC2
113
213
110
112
212
210
111
211
160o
160
160i
182
105
110F
210F
182
105
100
100
C1
C1
C2
C2
I
II
Z1
Y1
X1
Z2
Y2
X2

FIG. 6

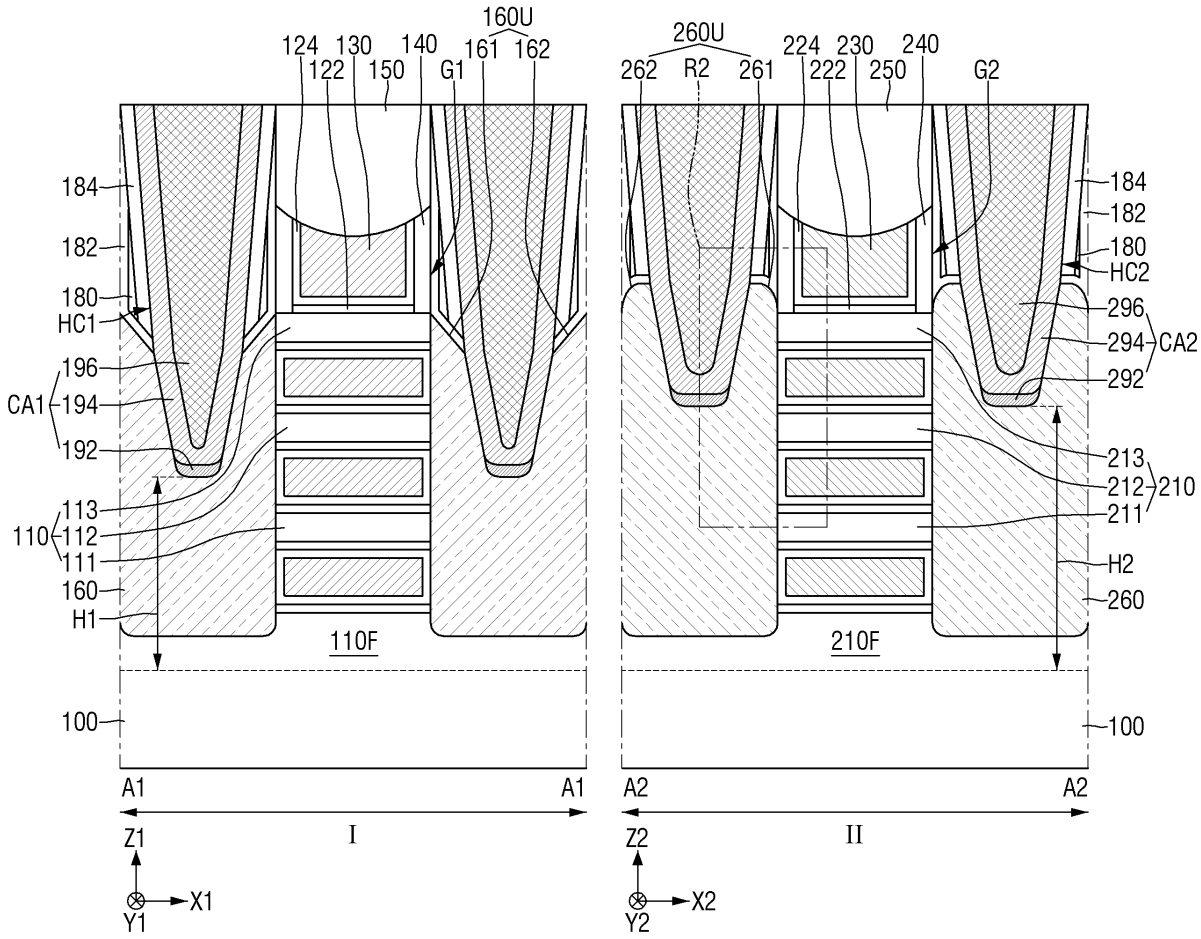

160U
124
130
140
161
162
122
150
G1
260U
262
R2
261
224
230
240
222
250
G2
184
182
180
HC1
196
CA1
194
192
113
110
112
111
160
H1
110F
100
A1
A1
I
Z1
X1
Y1
HC2
296
294
CA2
292
213
212
210
211
H2
260
210F
A2
A2
II
Z2
X2
Y2

FIG. 7

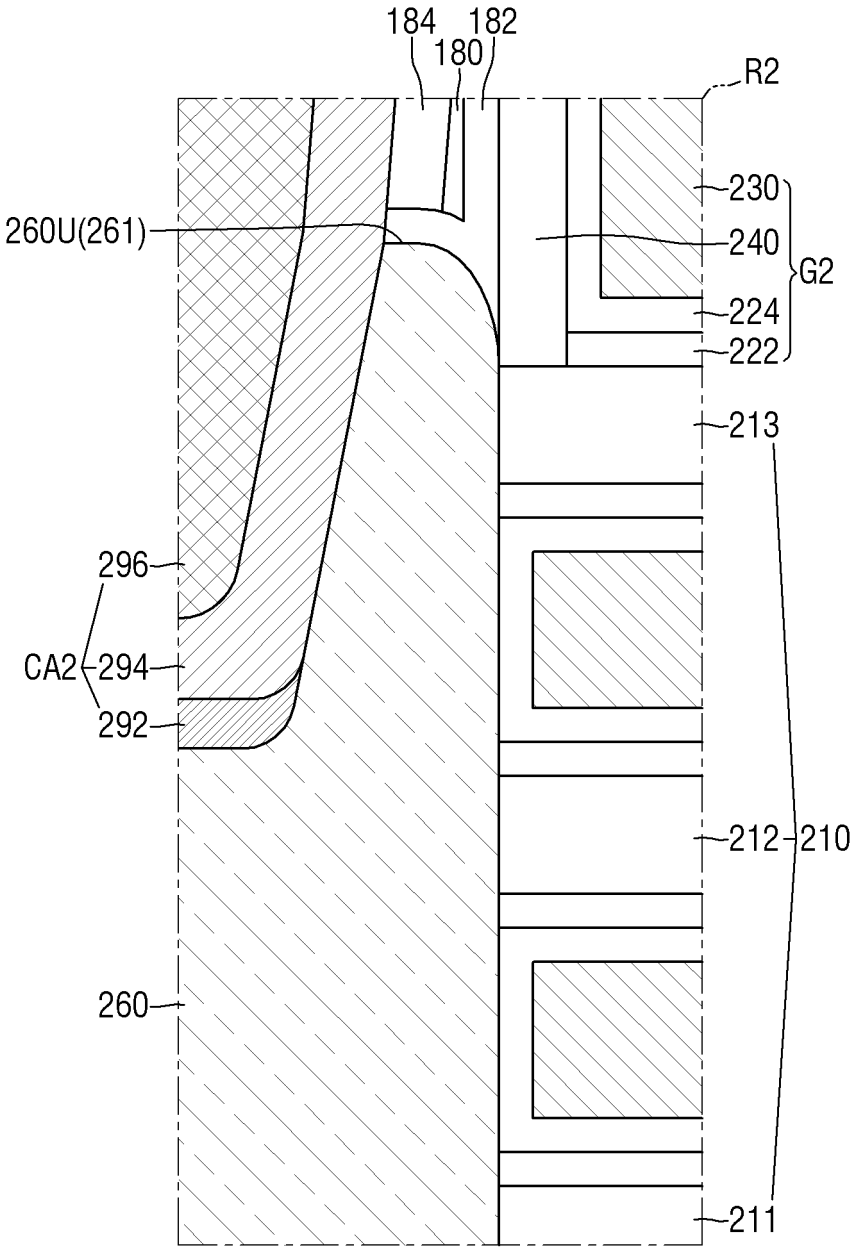

184
182
180
R2
230
260U(261)
240
G2
224
222
213
296
CA2
294
292
212
210
260
211

FIG. 8

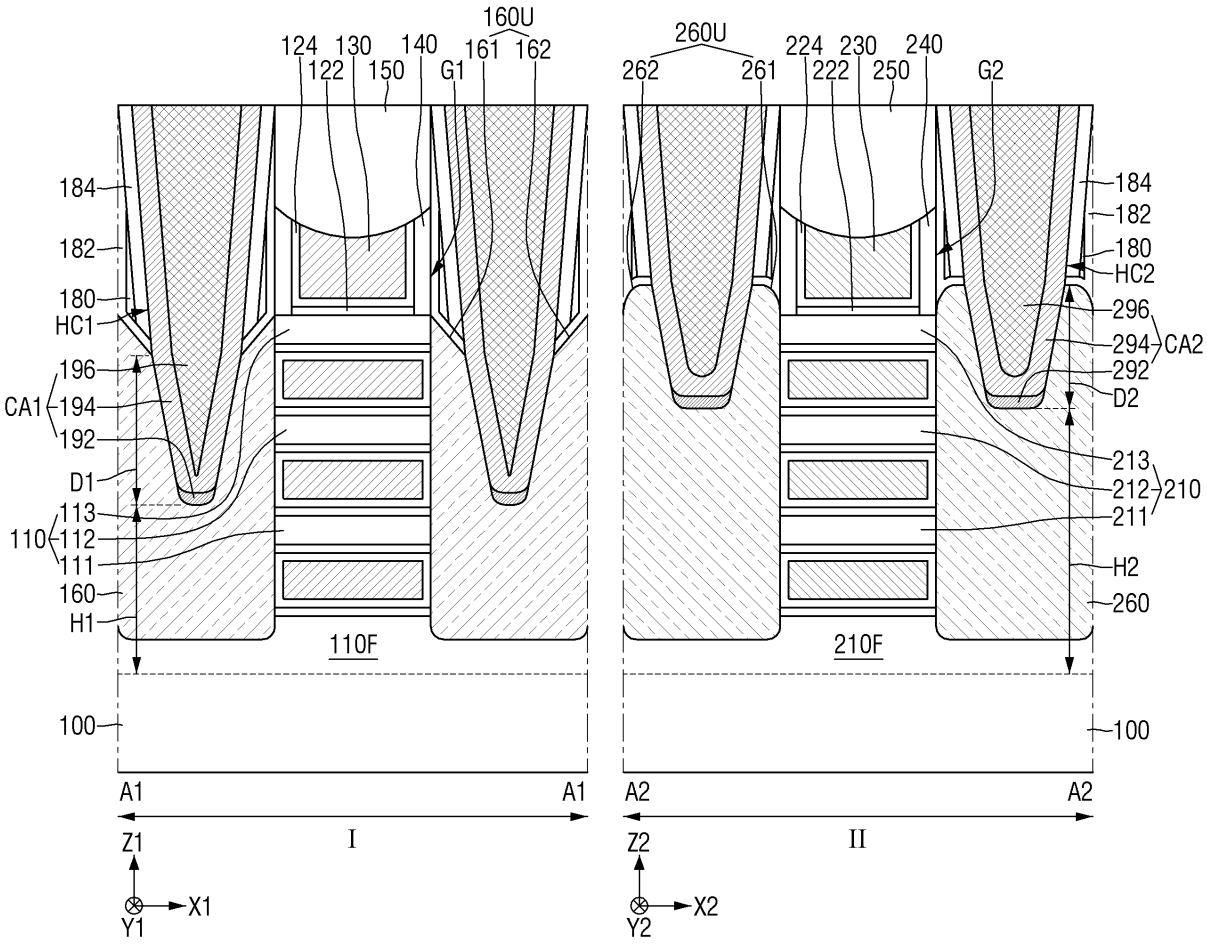

160U
124
130
140
161
162
122
150
G1
260U
224
230
240
262
261
222
250
G2
184
182
180
HC1
196
CA1
194
192
D1
113
110
112
111
160
H1
110F
100
A1
A1
I
Z1
X1
Y1
184
182
180
HC2
296
294
CA2
292
D2
213
212
210
211
H2
260
210F
100
A2
A2
II
Z2
X2
Y2

FIG. 9

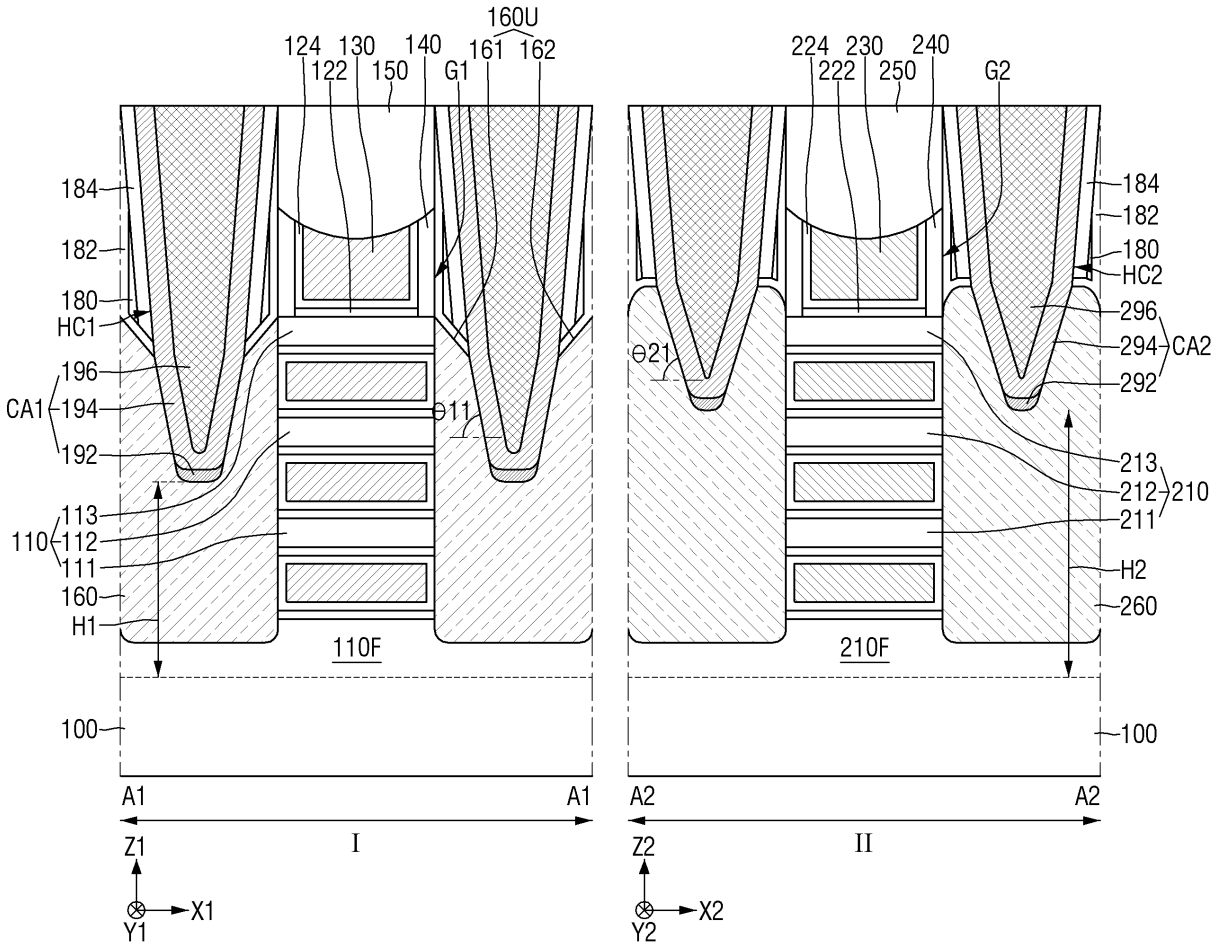

160U
124
130
140
161
162
122
150
G1
224
230
240
222
250
G2
184
182
180
HC1
HC2
196
CA1
194
192
CA2
294
292
296
θ11
θ21
213
212
210
211
113
110
112
111
160
H1
H2
260
110F
210F
100
A1
A1
A2
A2
I
II
Z1
X1
Y1
Z2
X2
Y2

FIG. 10

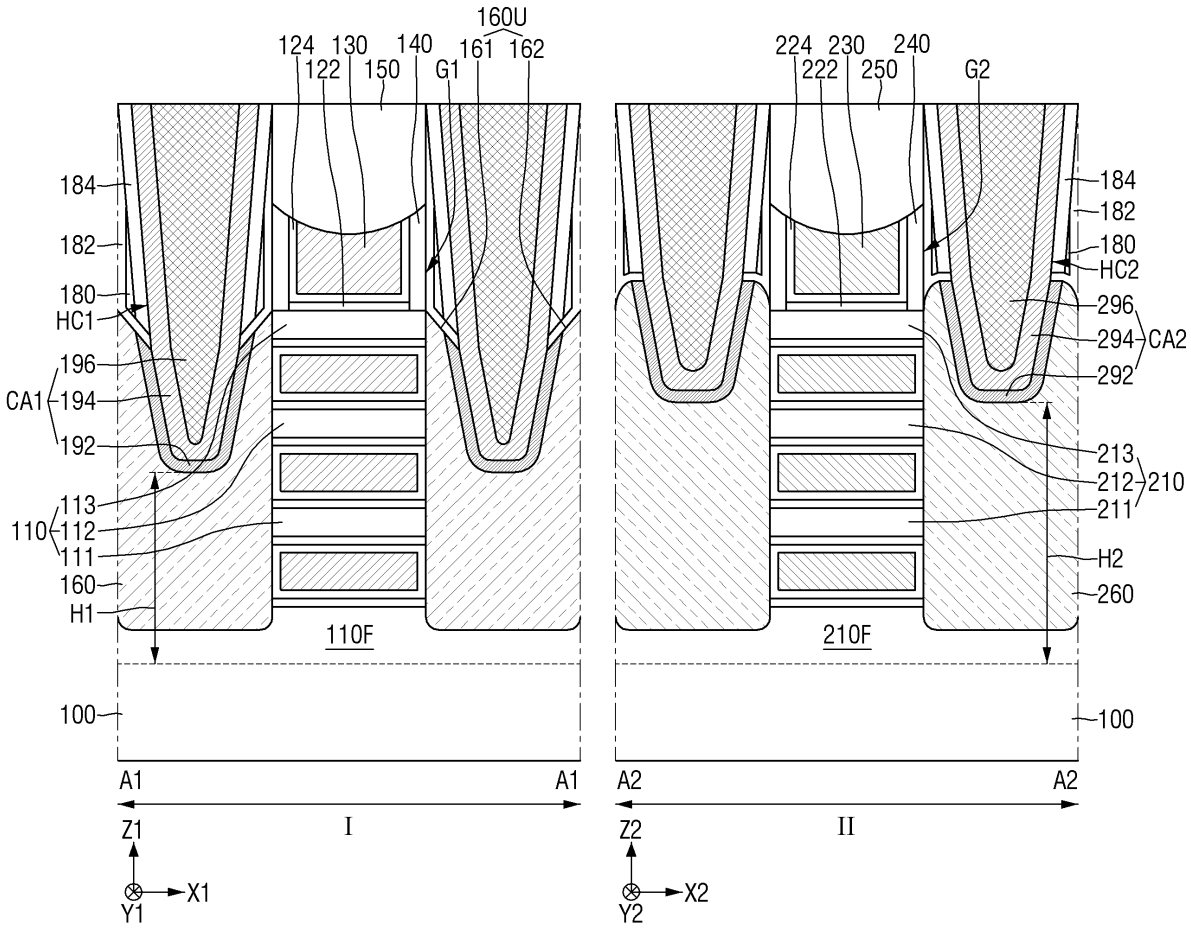

160U
124
130
140
161
162
122
150
G1
224
230
240
222
250
G2
184
182
180
HC1
196
CA1
194
192
113
110
112
111
160
H1
110F
100
A1
A1
I
Z1
X1
Y1
HC2
296
294
CA2
292
213
212
210
211
H2
260
210F
A2
A2
II
Z2
X2
Y2

FIG. 11

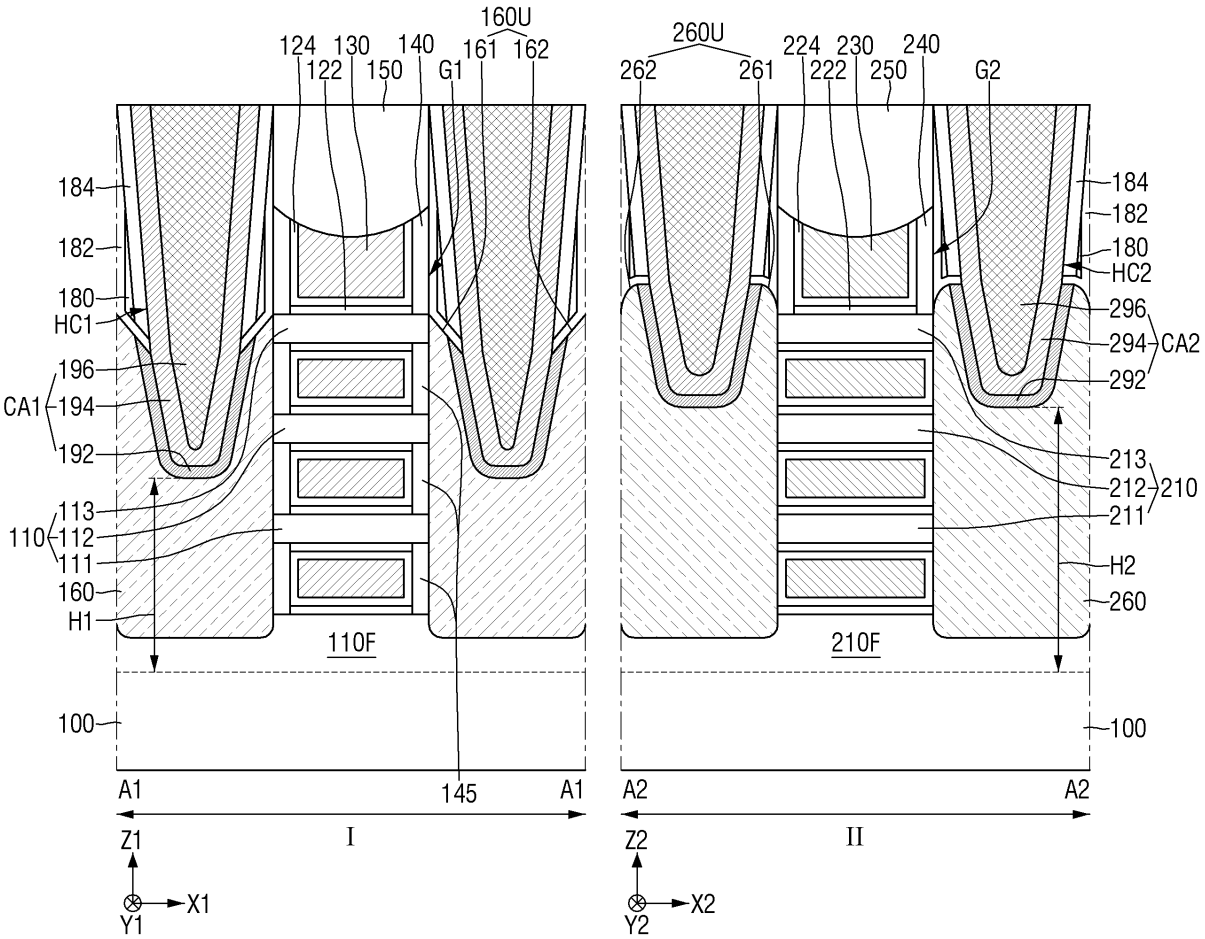

160U
124
130
140
161
162
122
150
G1
260U
224
230
240
262
261
222
250
G2
184
182
180
HC1
196
CA1
194
192
113
110
112
111
160
H1
110F
100
A1
145
A1
I
Z1
X1
Y1
184
182
180
HC2
296
294
CA2
292
213
212
210
211
H2
260
210F
100
A2
A2
II
Z2
X2
Y2

FIG. 12

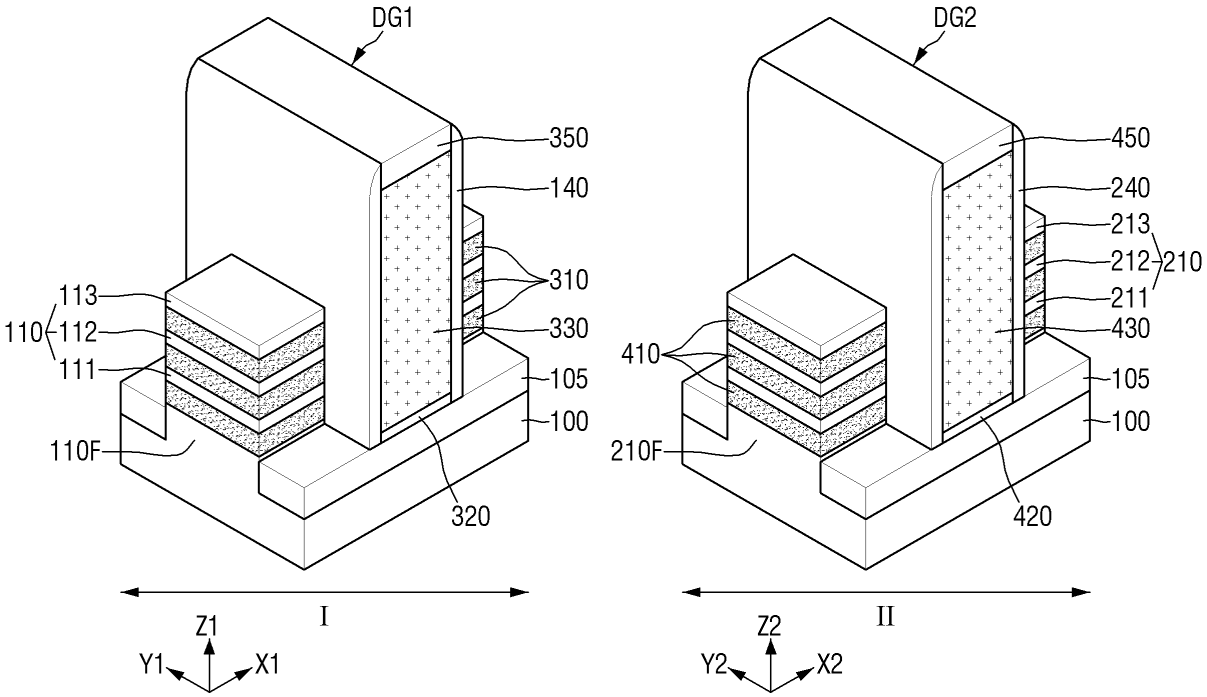

DG1
350
140
310
330
105
100
113
110
112
111
110F
320
I
Z1
Y1
X1
DG2
450
240
213
212
211
210
430
410
105
100
210F
420
II
Z2
Y2
X2

FIG. 13

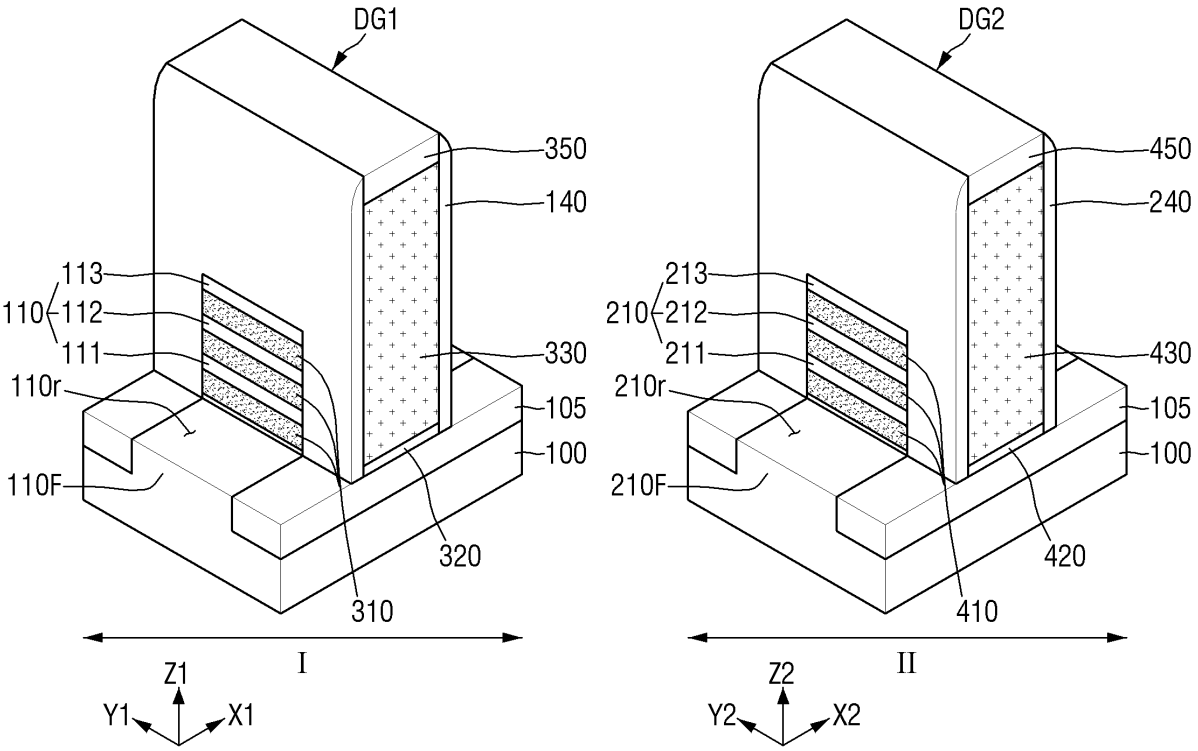

DG1
350
140
113
110
112
111
330
110r
105
100
110F
320
310
I
Z1
Y1
X1
DG2
450
240
213
210
212
211
430
210r
105
100
210F
420
410
II
Z2
Y2
X2

FIG. 14

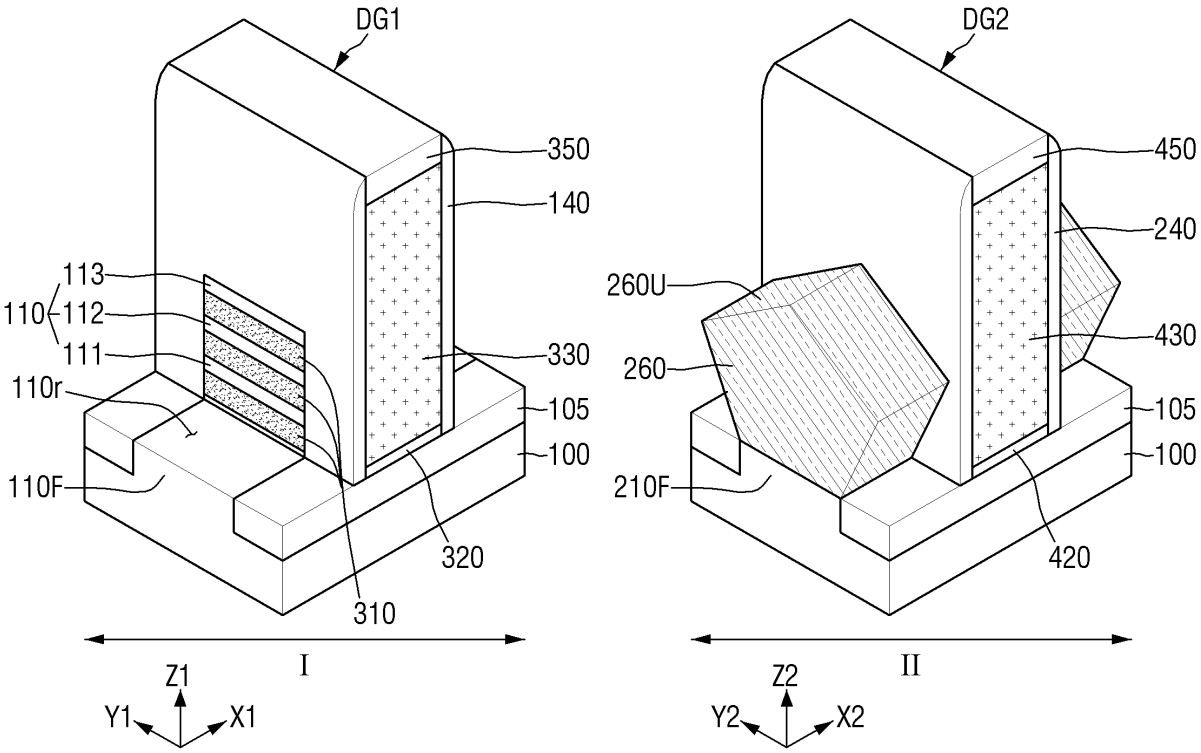

DG1
350
140
113
110
112
111
330
110r
105
100
110F
320
310
I
Z1
Y1
X1
DG2
450
240
260U
430
260
105
100
210F
420
II
Z2
Y2
X2

FIG. 15

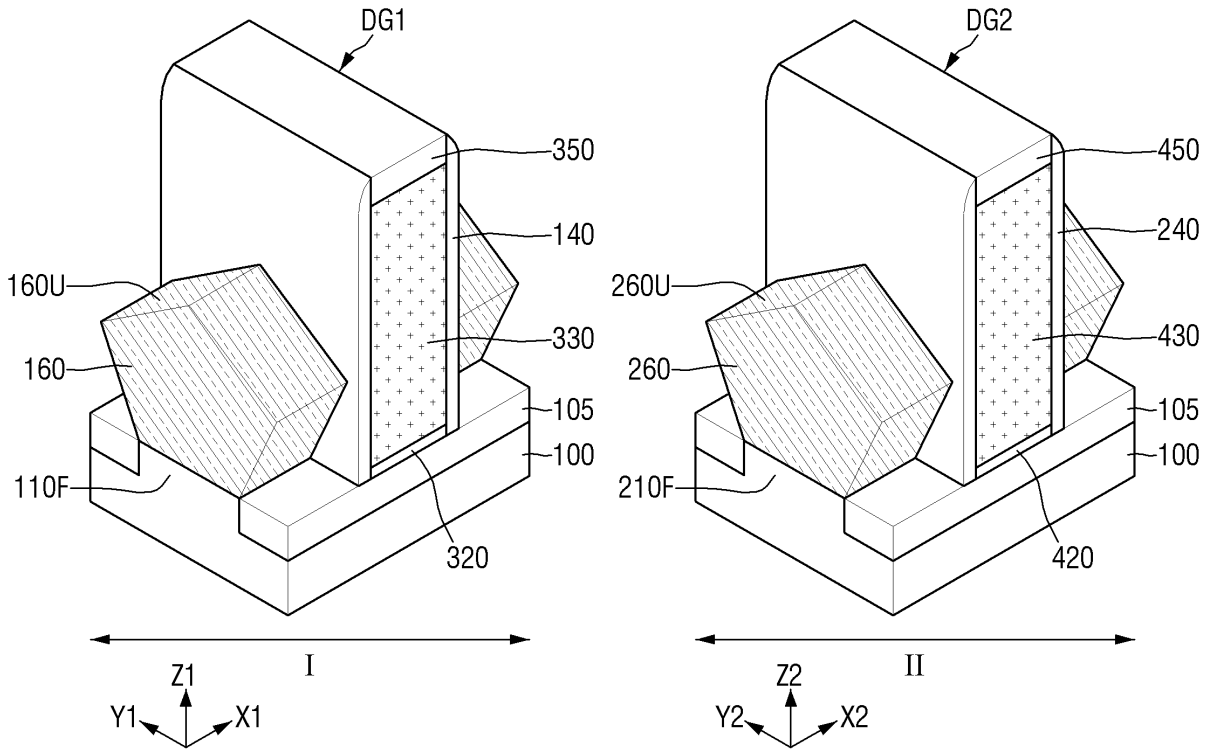

DG1
350
140
160U
330
160
105
100
110F
320
I
Z1
Y1
X1
DG2
450
240
260U
430
260
105
100
210F
420
II
Z2
Y2
X2

FIG. 16

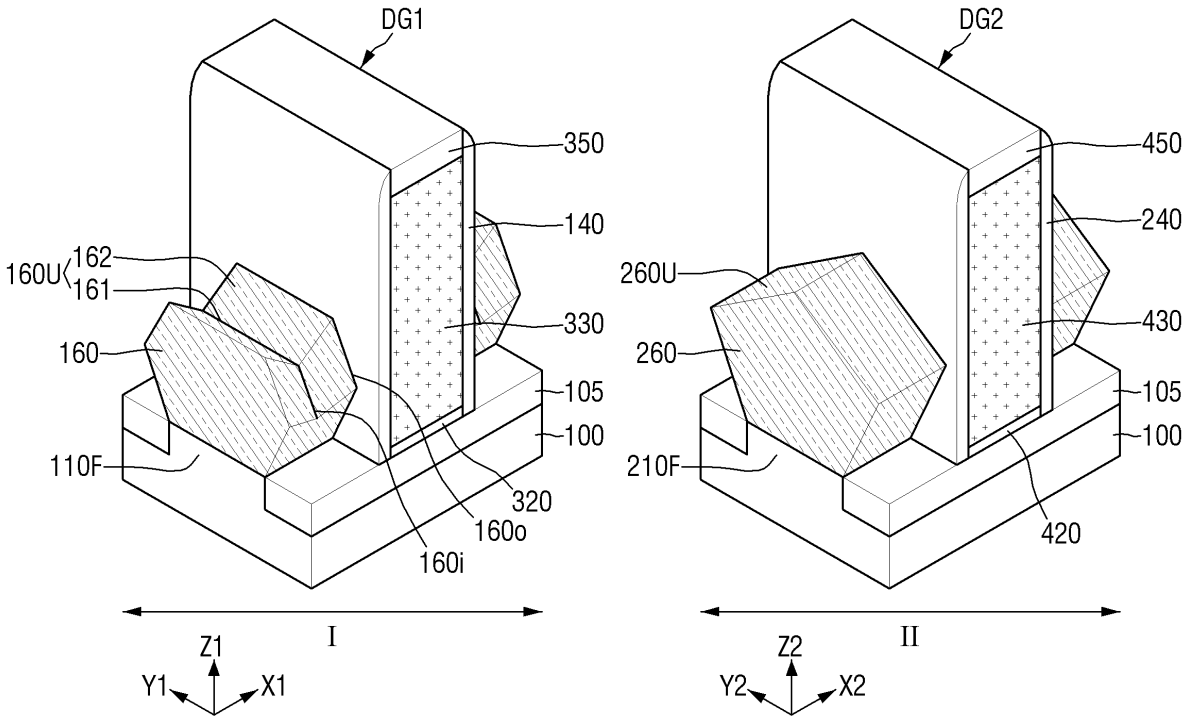

DG1
350
140
160U
162
161
330
160
105
100
110F
320
160o
160i
I
Z1
Y1
X1
DG2
450
240
260U
430
260
105
100
210F
420
II
Z2
Y2
X2

FIG. 17

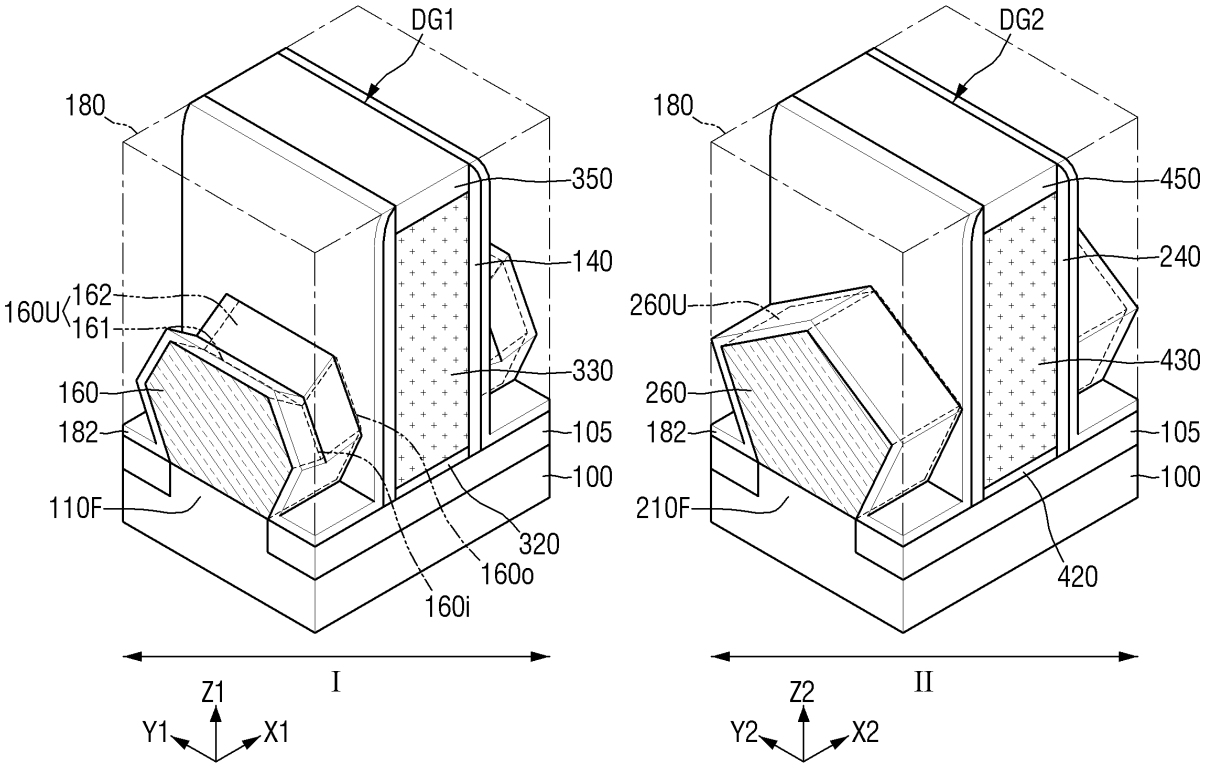

DG1
180
350
140
160U
162
161
330
160
182
105
100
110F
320
160o
160i
I
Z1
Y1
X1
DG2
180
450
240
260U
430
260
182
105
100
210F
420
II
Z2
Y2
X2

FIG. 18

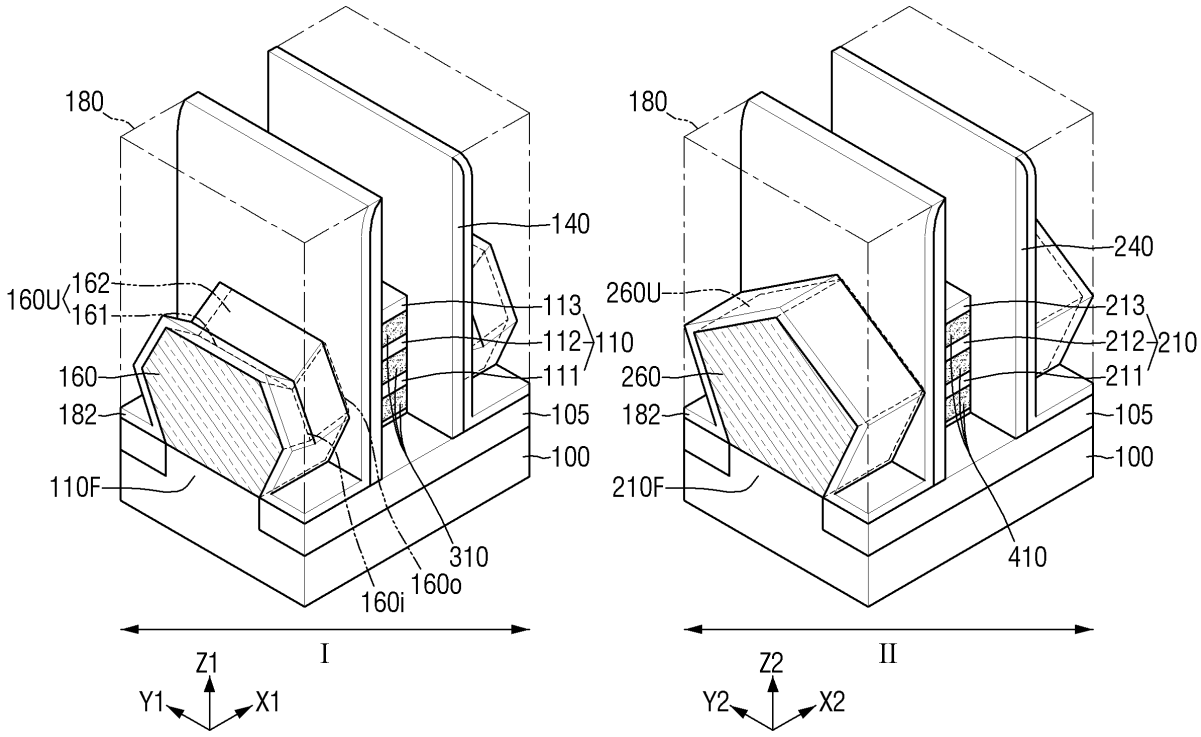

180
140
160U
162
161
113
112
111
110
160
182
105
100
110F
310
160o
160i
I
Z1
Y1
X1
180
240
260U
213
212
211
210
260
182
105
100
210F
410
II
Z2
Y2
X2

FIG. 19

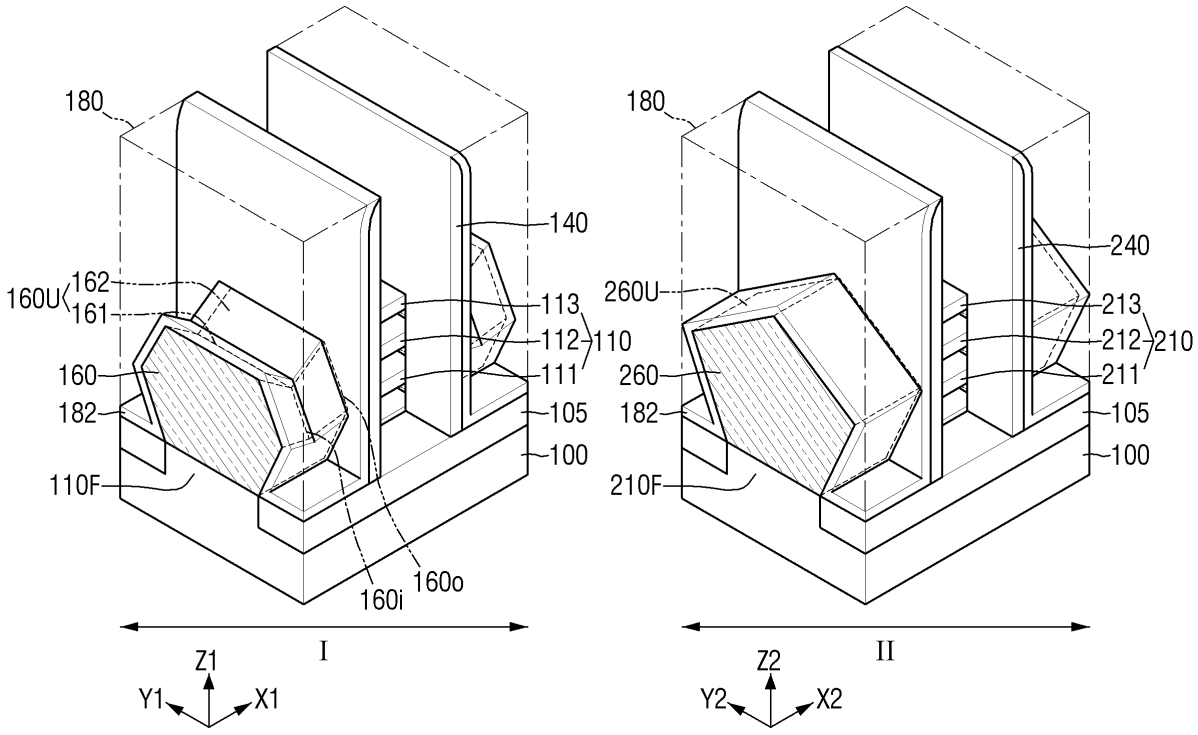

180
140
160U
162
161
160
182
110F
113
112
111
110
105
100
160i
160o
I
Z1
Y1
X1
180
240
260U
260
182
210F
213
212
211
210
105
100
II
Z2
Y2
X2

FIG. 20

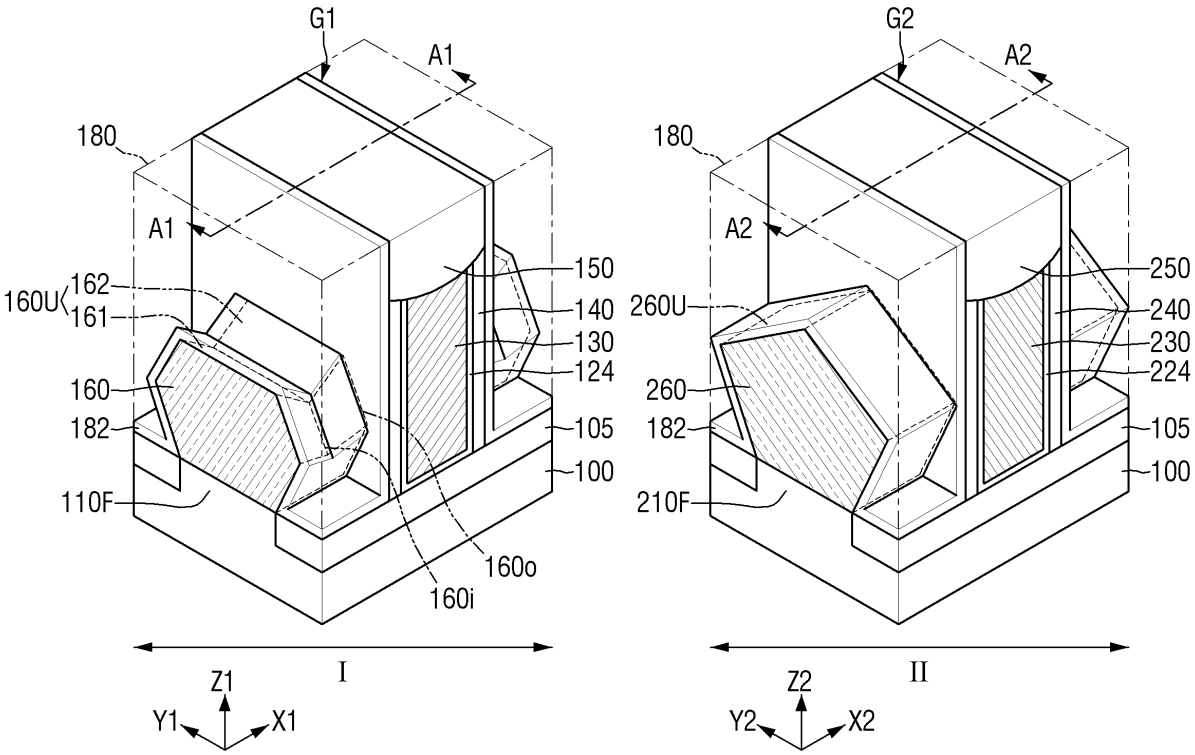

G1
A1
180
A1
162
160U
161
160
182
110F
150
140
130
124
105
100
160o
160i
I
Z1
Y1
X1
G2
A2
180
A2
260U
260
182
210F
250
240
230
224
105
100
II
Z2
Y2
X2

FIG. 21

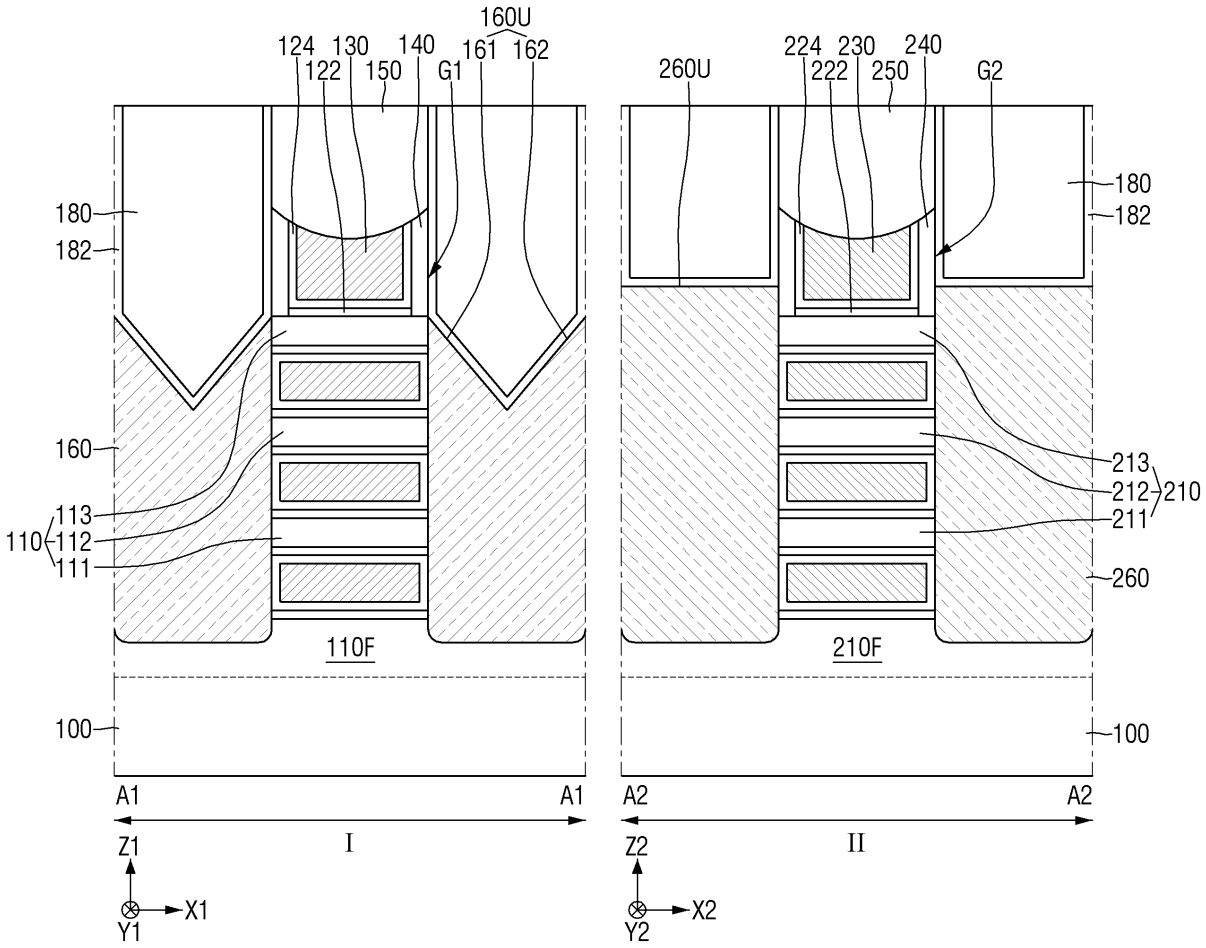

160U
124
130
140
161
162
122
150
G1
260U
224
230
240
222
250
G2
180
182
160
113
110
112
111
213
212
210
211
260
110F
210F
100
A1
A1
A2
A2
I
II
Z1
X1
Y1
Z2
X2
Y2

FIG. 22

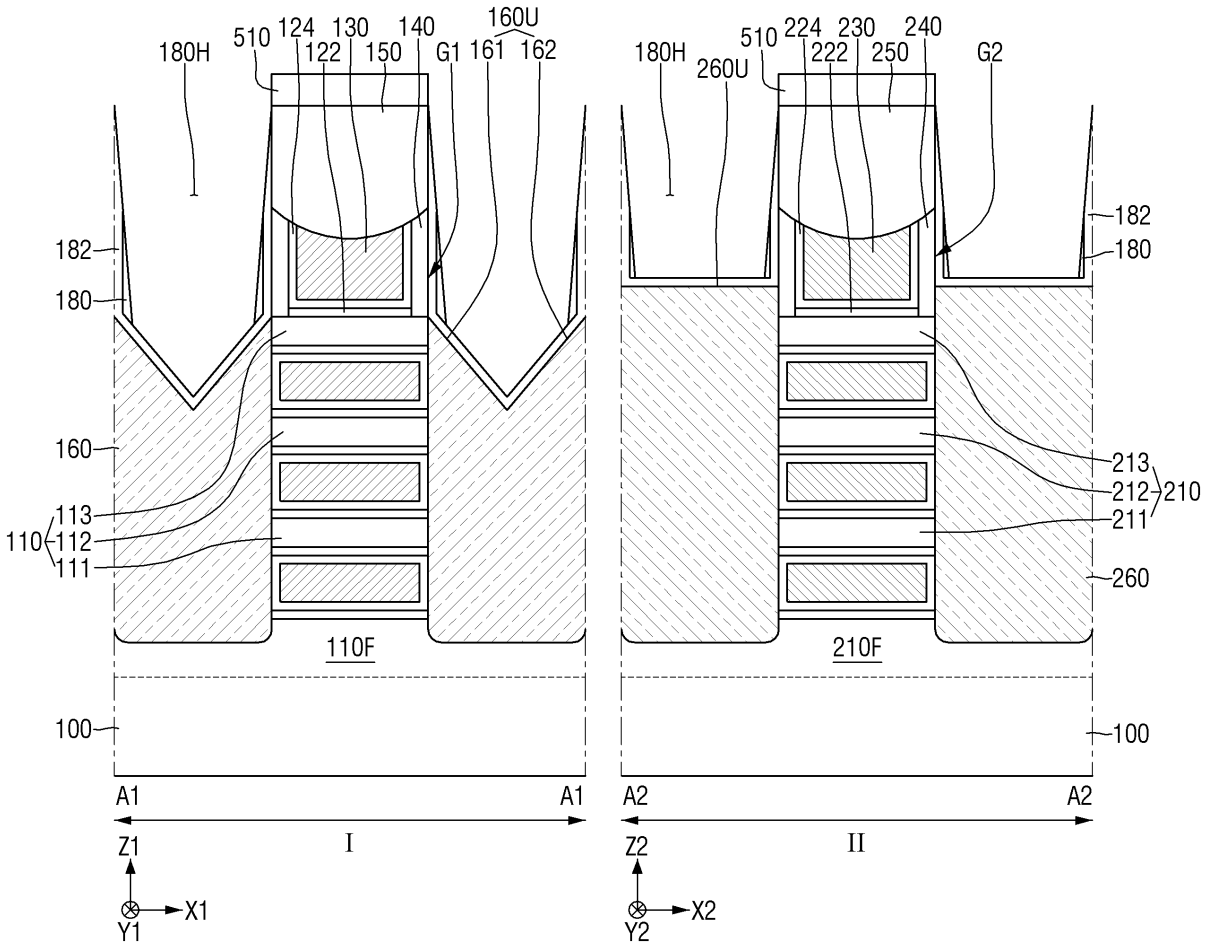

180H
510
124
122
130
150
140
G1
160U
161
162
182
180
160
113
110
112
111
110F
100
A1
A1
Z1
X1
Y1
I
180H
260U
510
224
222
230
250
240
G2
182
180
213
212
210
211
260
210F
100
A2
A2
Z2
X2
Y2
II

FIG. 23

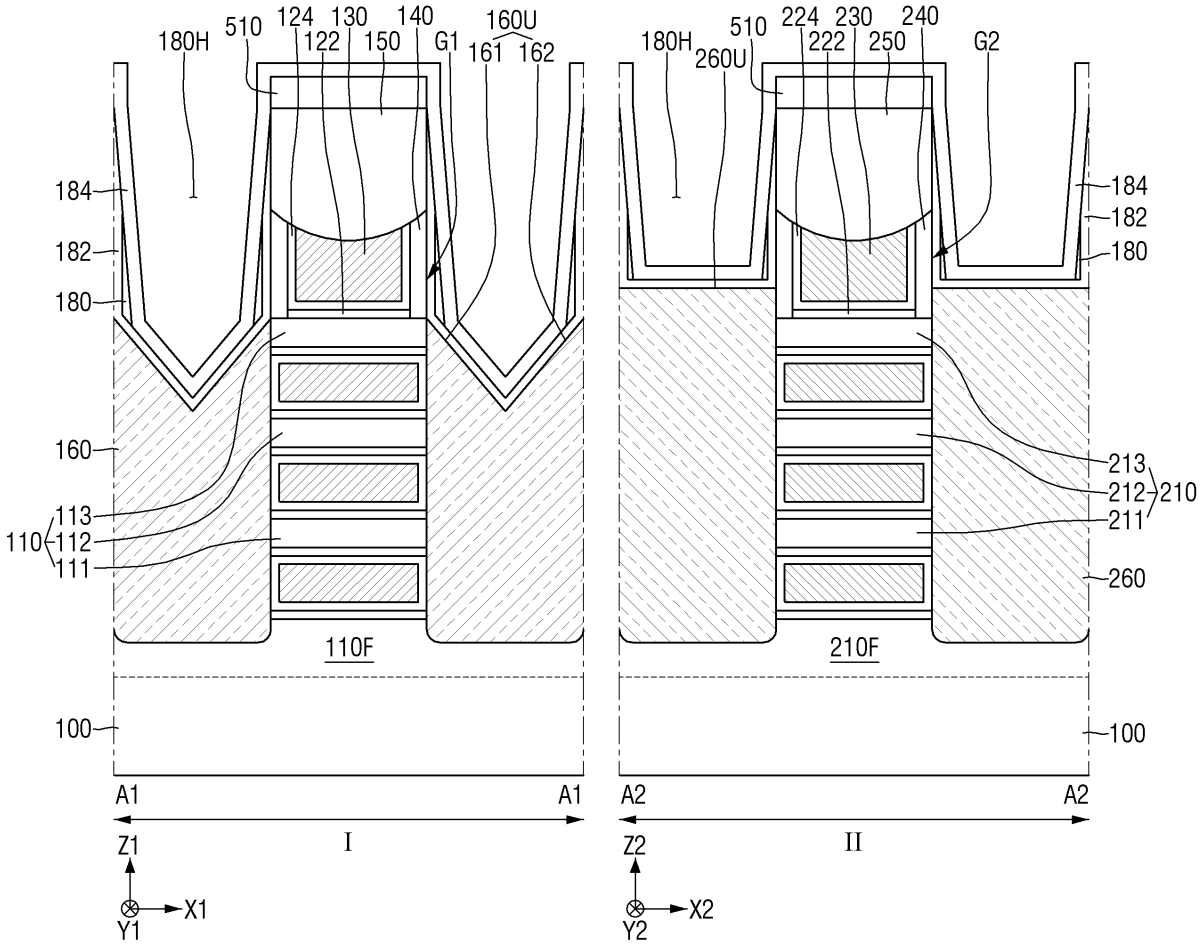

180H
510
124
122
130
150
140
G1
160U
161
162
184
182
180
160
113
110
112
111
110F
100
A1
A1
I
Z1
X1
Y1
180H
260U
510
224
222
230
250
240
G2
184
182
180
213
212
210
211
260
210F
100
A2
A2
II
Z2
X2
Y2

FIG. 24

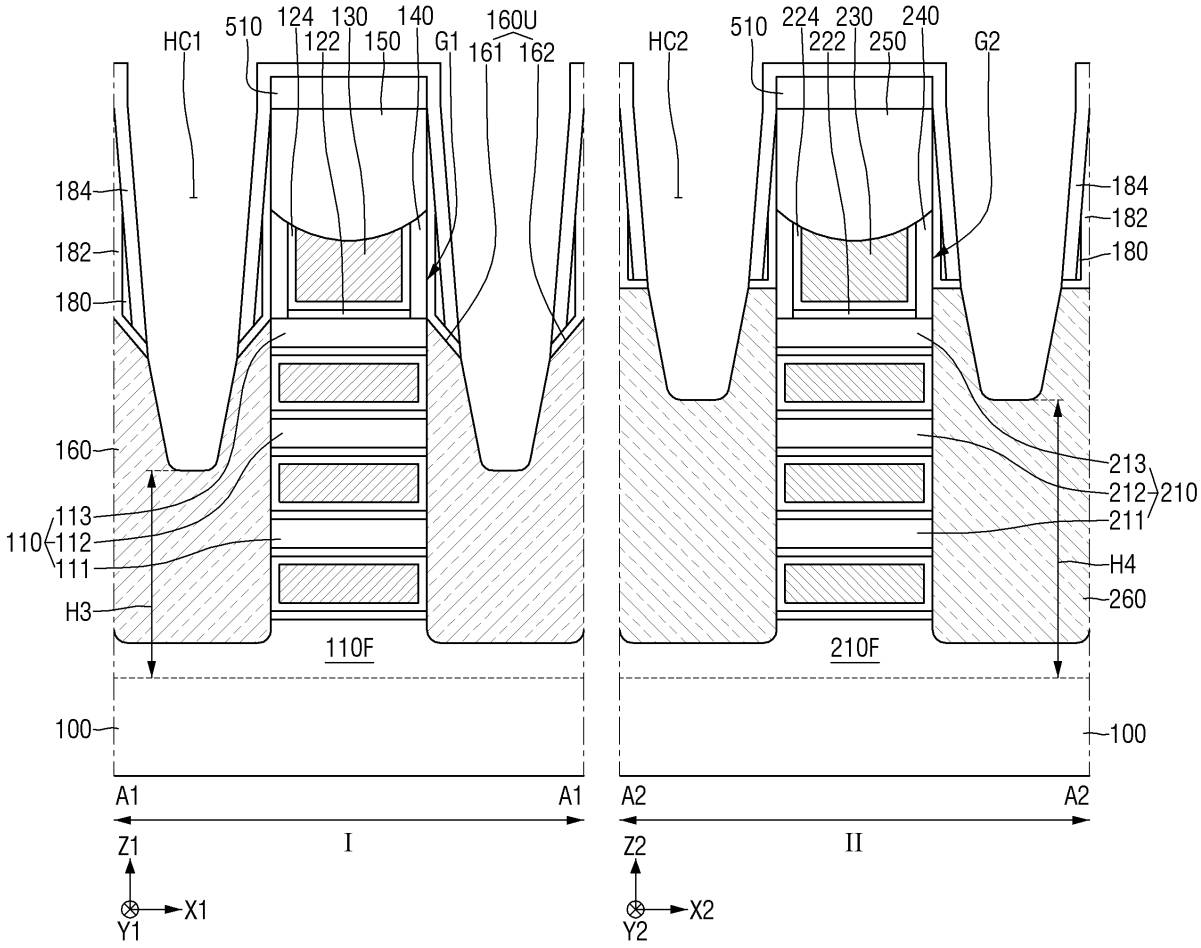

HC1
510
124
122
130
150
140
G1
160U
161
162
184
182
180
160
113
110
112
111
H3
110F
100
A1
A1
I
Z1
X1
Y1
HC2
510
224
222
230
250
240
G2
184
182
180
213
212
210
211
H4
260
210F
100
A2
A2
II
Z2
X2
Y2

FIG. 25

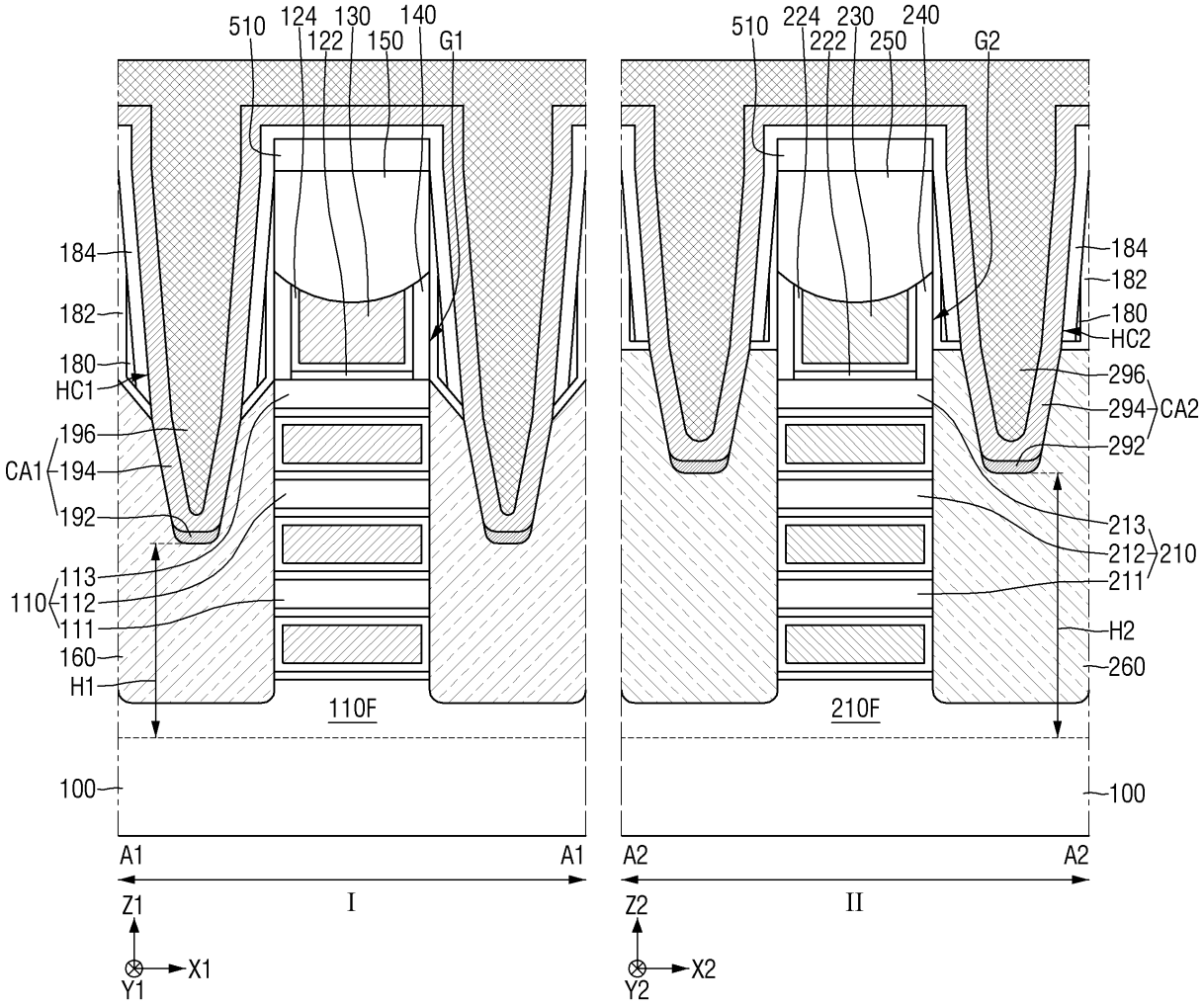

510
124
122
130
150
140
G1
184
182
180
HC1
196
CA1
194
192
113
110
112
111
160
H1
110F
100
A1
A1
I
Z1
X1
Y1
510
224
222
230
250
240
G2
184
182
180
HC2
296
294
CA2
292
213
212
210
211
H2
260
210F
100
A2
A2
II
Z2
X2
Y2

FIG. 26

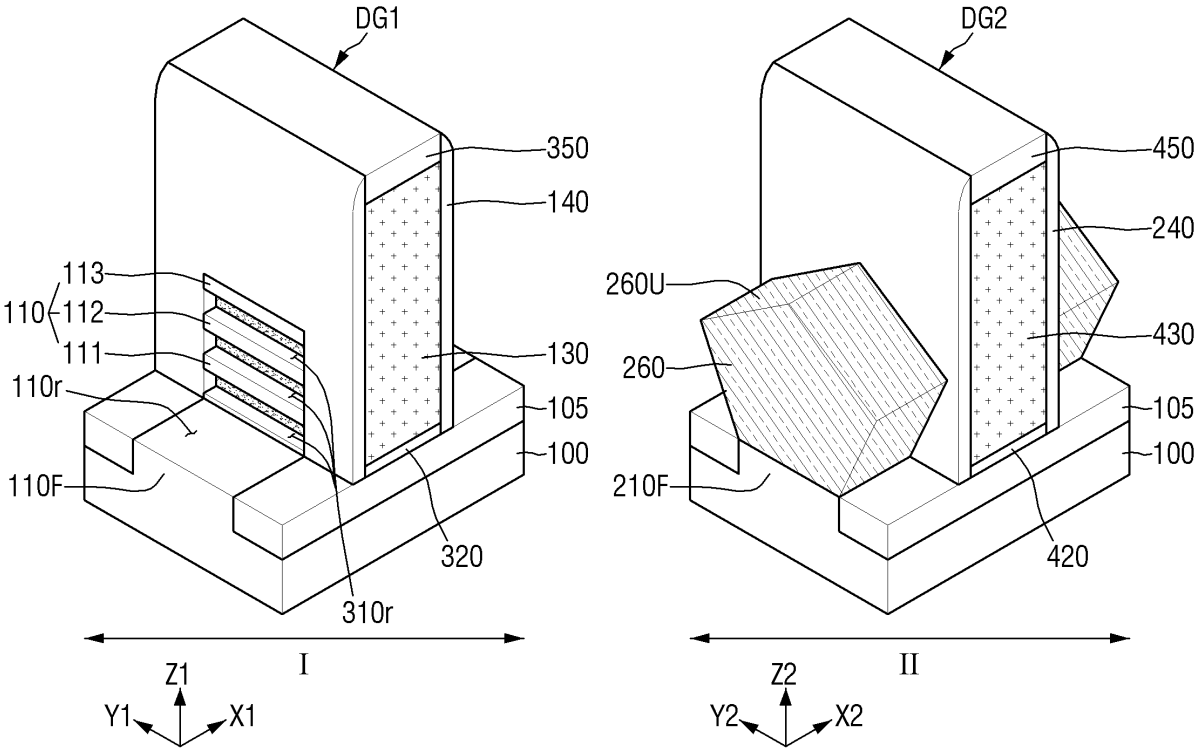
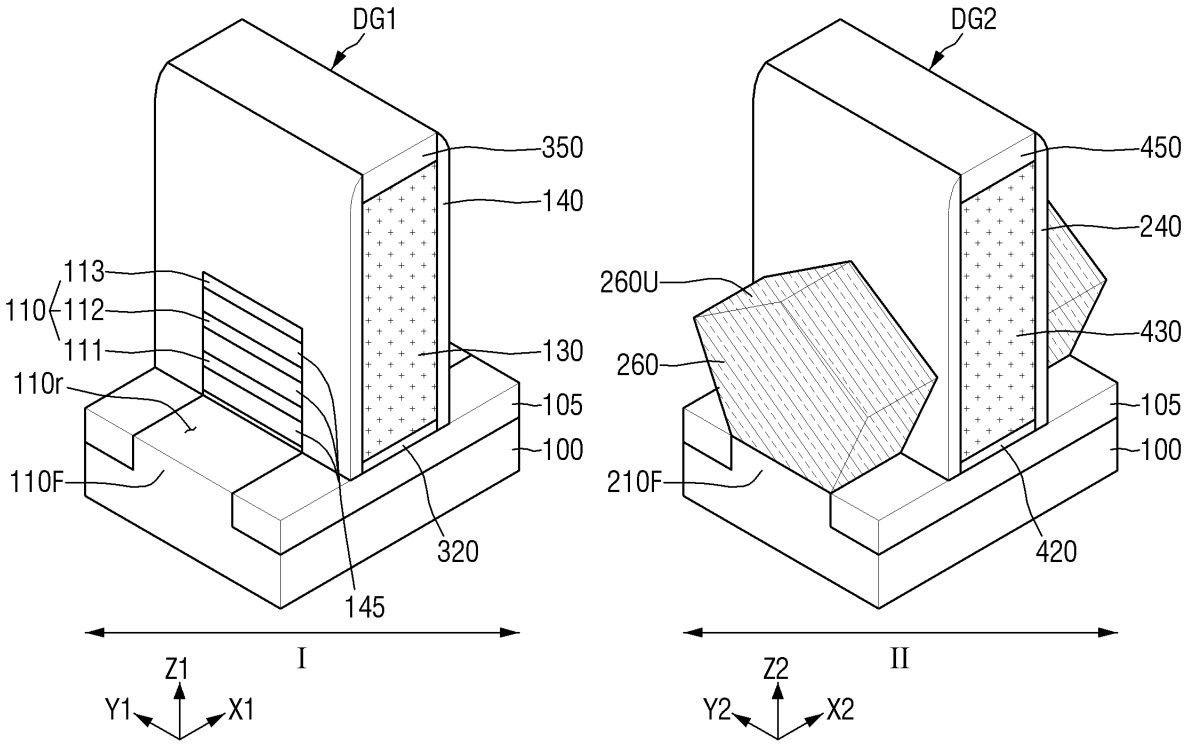

DG1
350
140
113
110
112
111
130
110r
105
100
110F
320
310r
I
Z1
Y1
X1
DG2
450
240
260U
430
260
105
100
210F
420
II
Z2
Y2
X2

FIG. 27


DG1
350
140
113
110
112
111
130
110r
105
100
110F
320
145
I
Z1
Y1
X1
DG2
450
240
260U
430
260
105
100
210F
420
II
Z2
Y2
X2