FIG. 1A

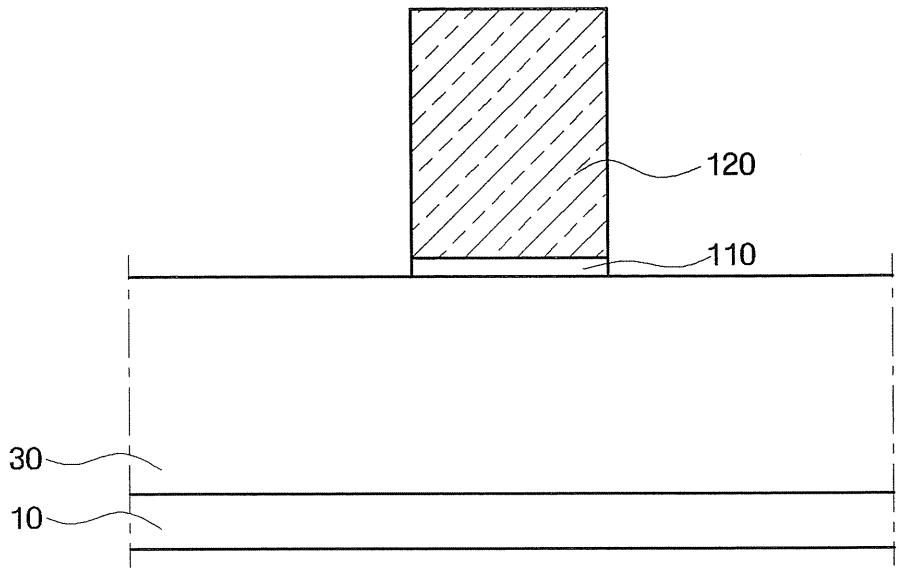


FIG. 1B

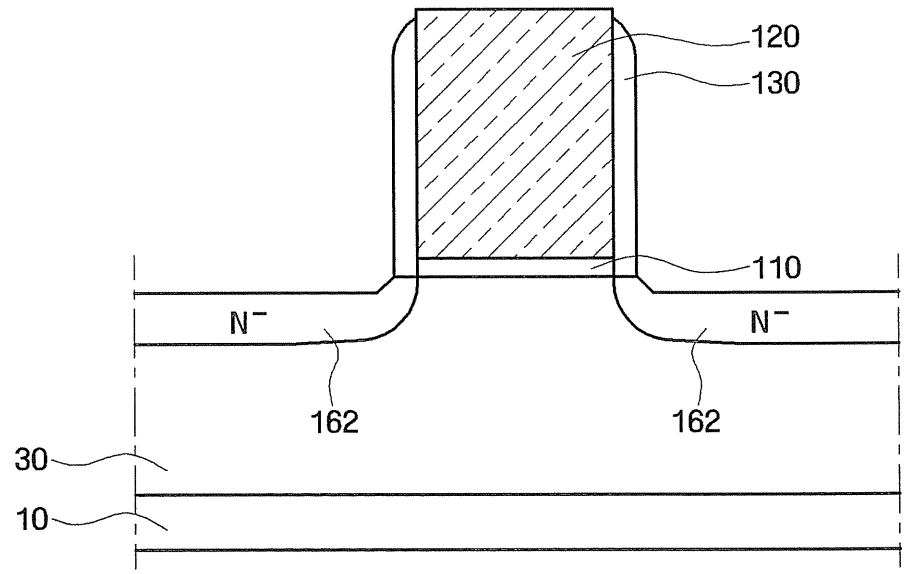


FIG. 1C

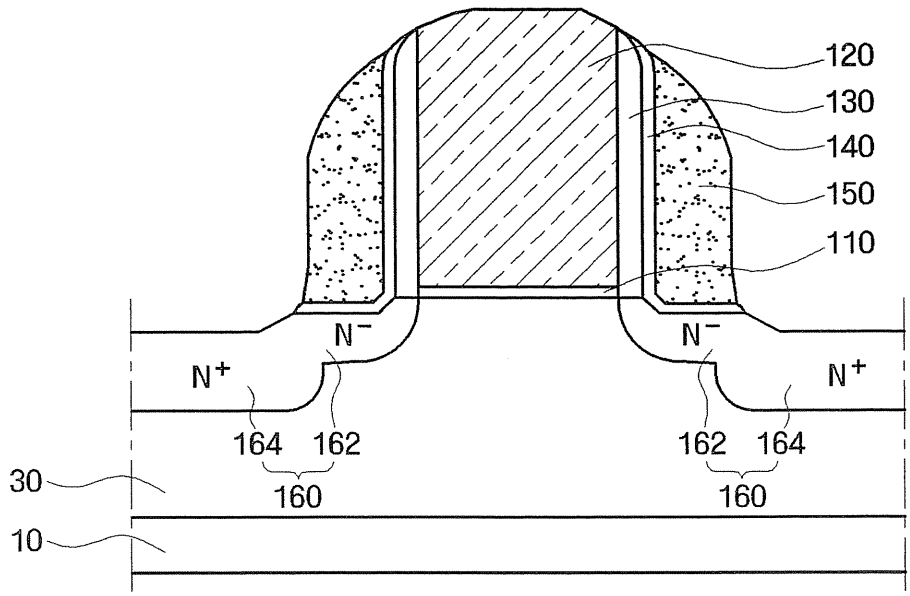

120
130
140
150
110
N⁻
N⁻
N⁺
N⁺
164
162
162
164
160
160
30
10

FIG. 1D

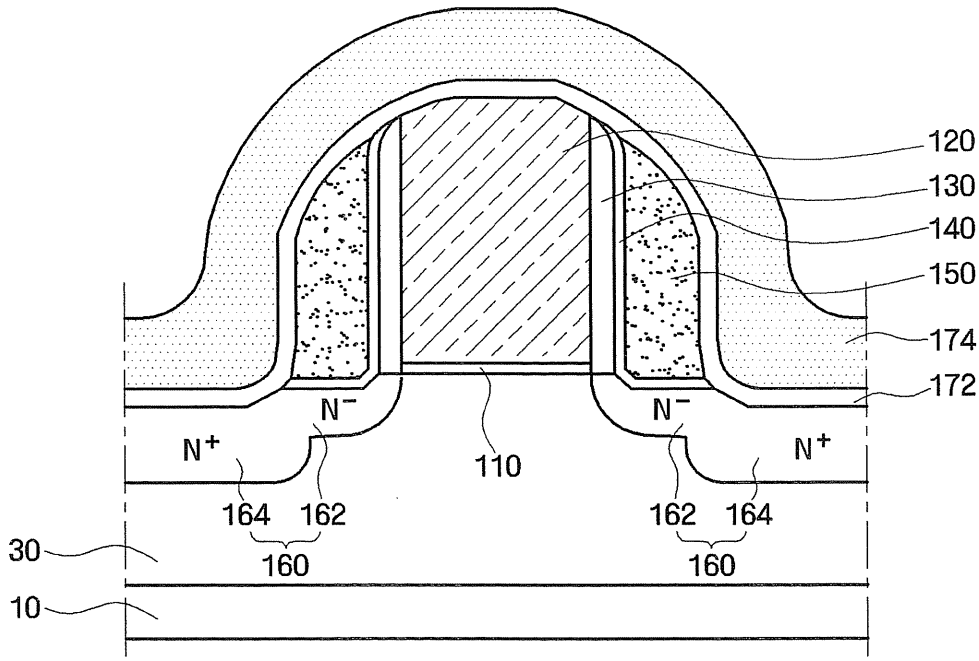

120
130
140
150
174
172
N⁻
N⁻
N⁺
N⁺
110
164
162
162
164
160
160
30
10

FIG. 1E

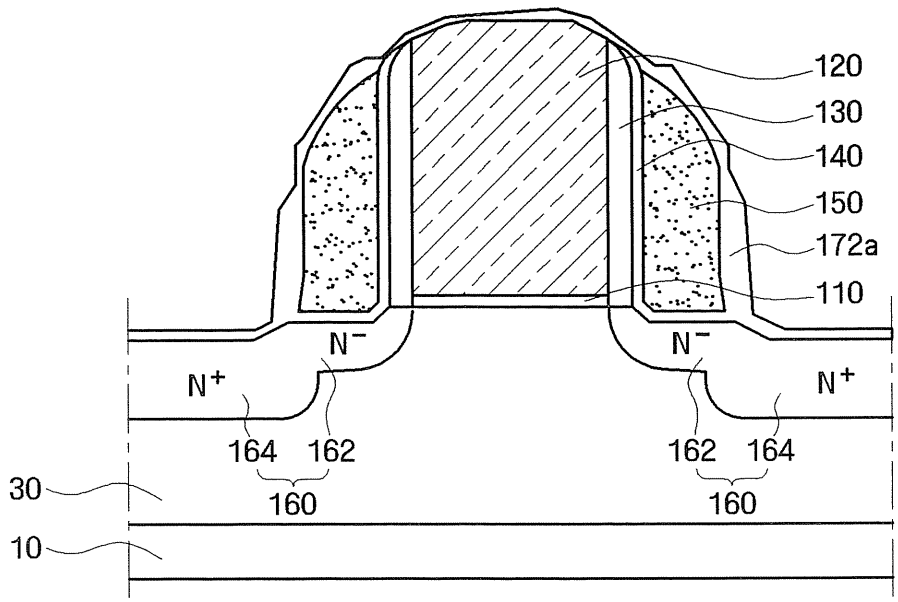

120
130
140
150
172a
110
N⁻
N⁻
N⁺
N⁺
164
162
162
164
160
160
30
10

FIG. 1F

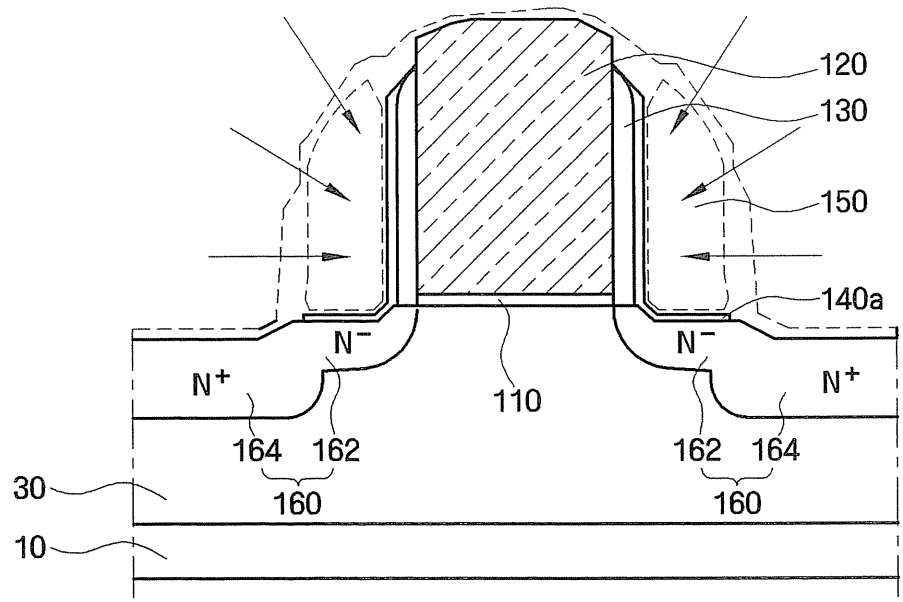

120
130
150
140a
N⁻
N⁻
N⁺
N⁺
110
164
162
162
164
160
160
30
10

FIG. 1G

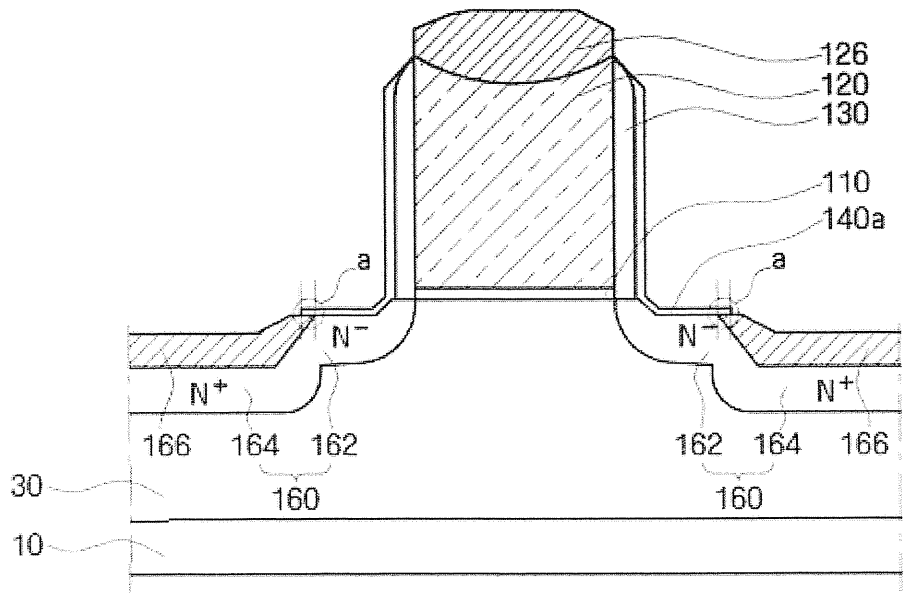

126
120
130
110
140a
a
a
N⁻
N⁻
N⁺
N⁺
166
164
162
162
164
166
160
160
30
10

FIG. 1H

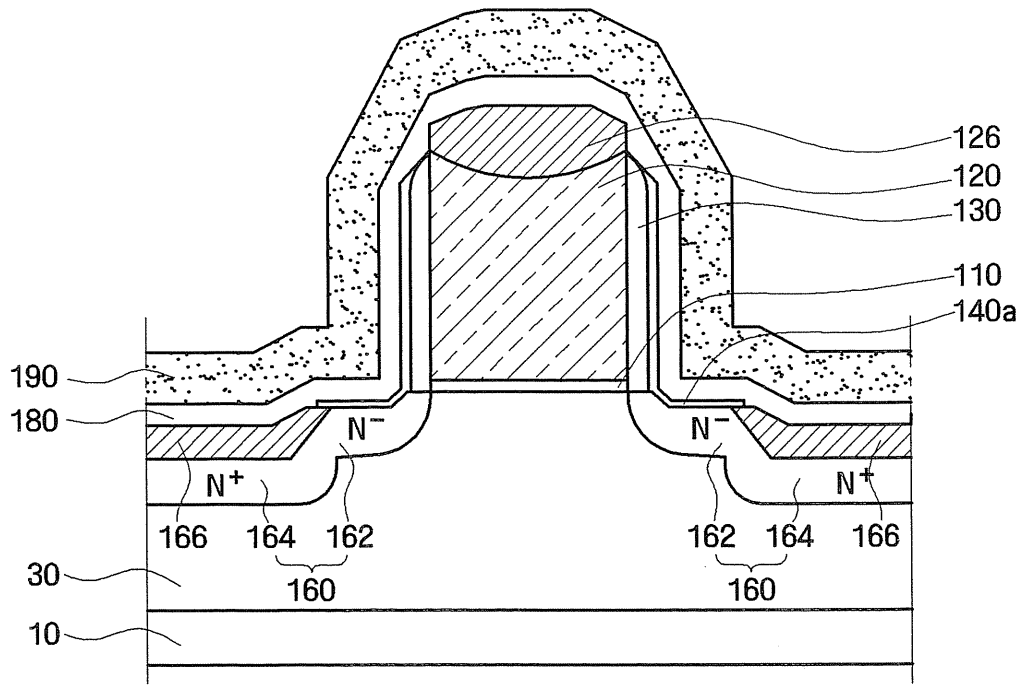

126
120
130
110
140a
190
180
N⁻
N⁻
N⁺
N⁺
166
164
162
162
164
166
160
160
30
10

FIG. 2A

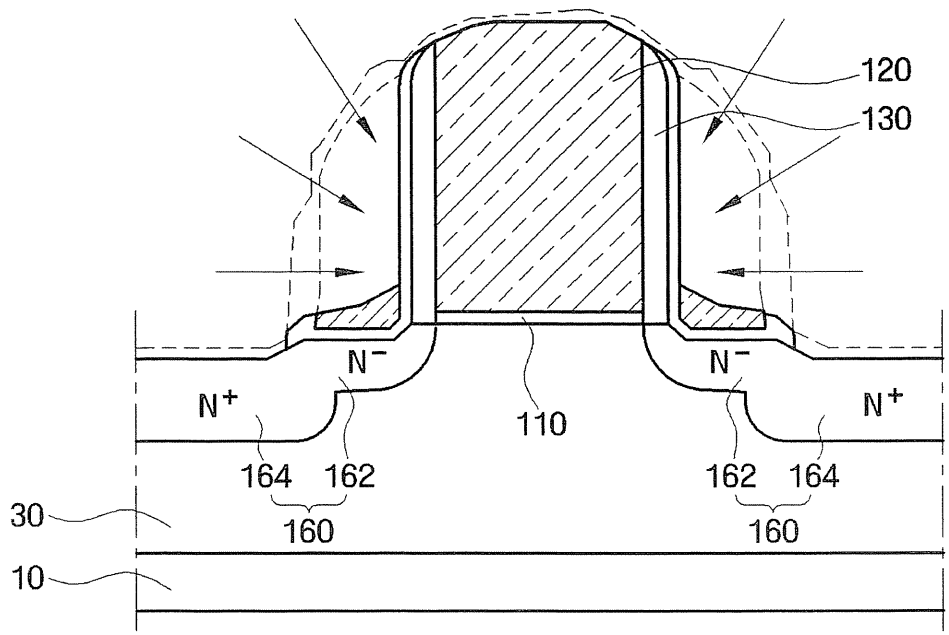

120
130
N⁻
N⁻
N⁺
N⁺
110
164
162
162
164
160
160
30
10

FIG. 2B

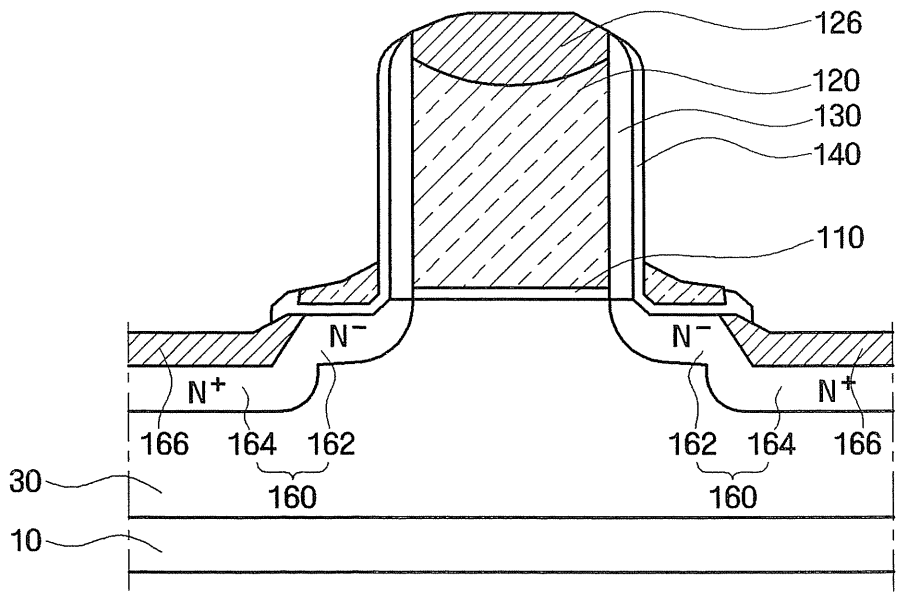

126
120
130
140
110
N⁻
N⁻
N⁺
N⁺
166
164
162
162
164
166
160
160
30
10

FIG. 2C

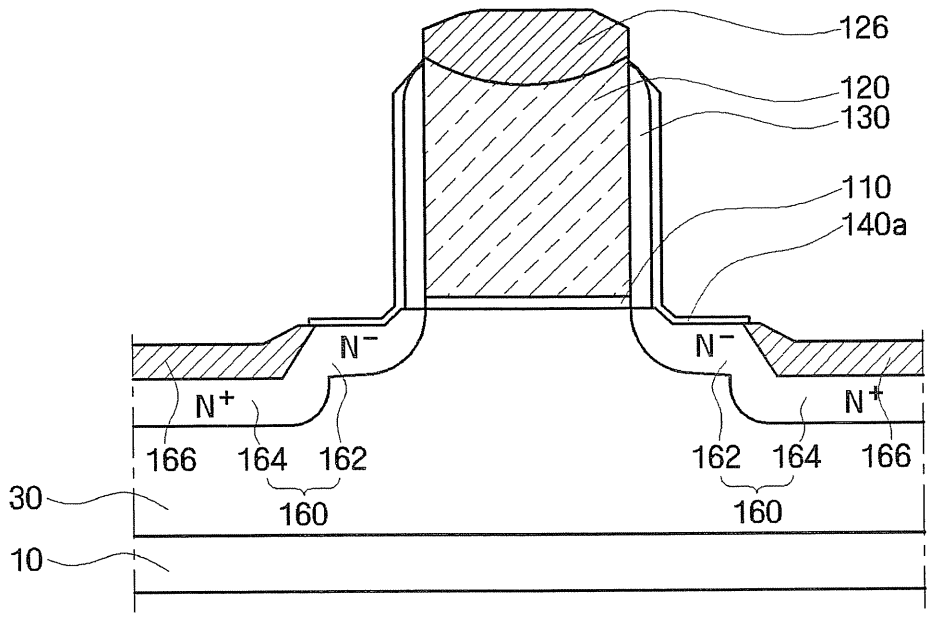


FIG. 3A

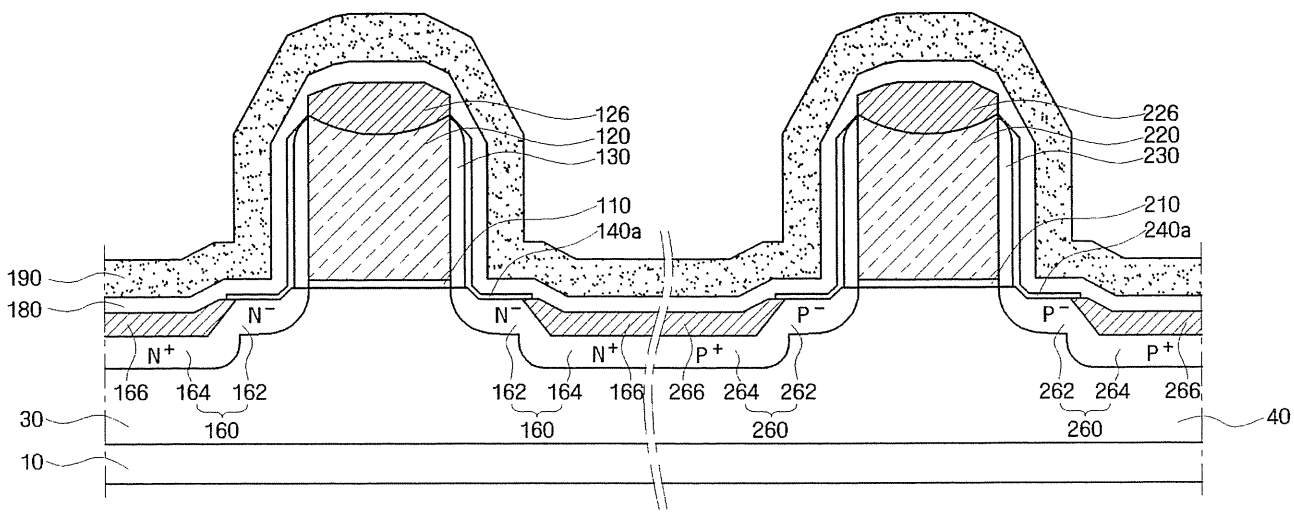

126
120
130
110
140a
226
220
230
210
240a
190
180
N⁻
N⁻
P⁻
P⁻
N⁺
N⁺
P⁺
P⁺
166 164 162
162 164 166 266 264 262
262 264 266
160
160
260
260
30
40
10

FIG. 3B

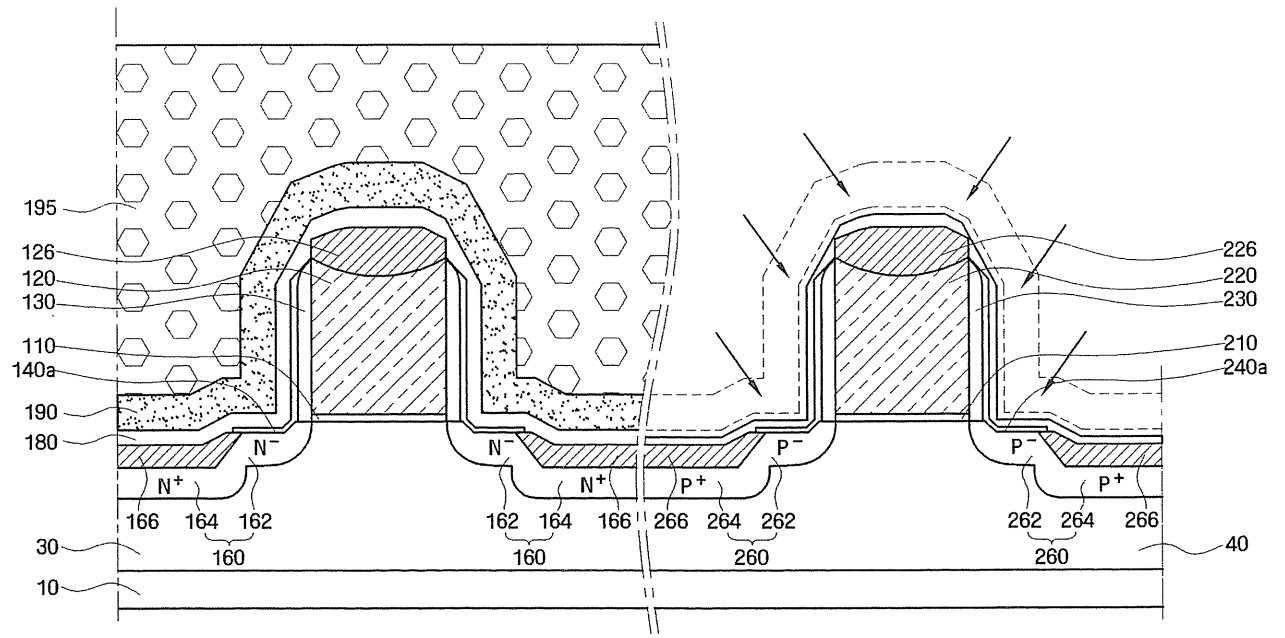

195
126
120
130
110
140a
190
180
226
220
230
210
240a
N⁻
N⁻
P⁻
P⁻
N⁺
N⁺
P⁺
P⁺
166 164 162
162 164 166 266 264 262
262 264 266
160
160
260
260
30
40
10

FIG. 4A

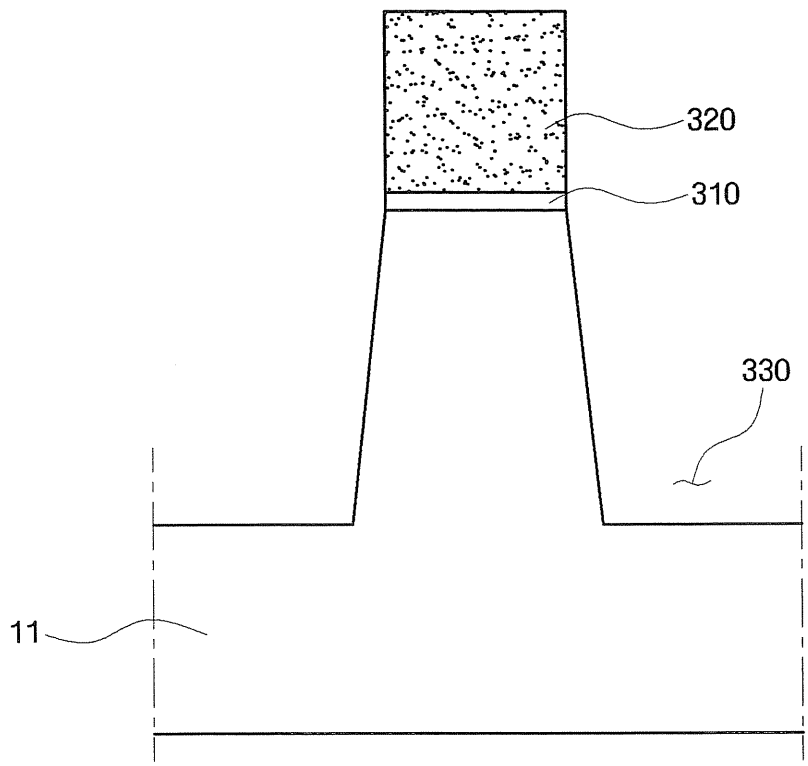


FIG. 4B

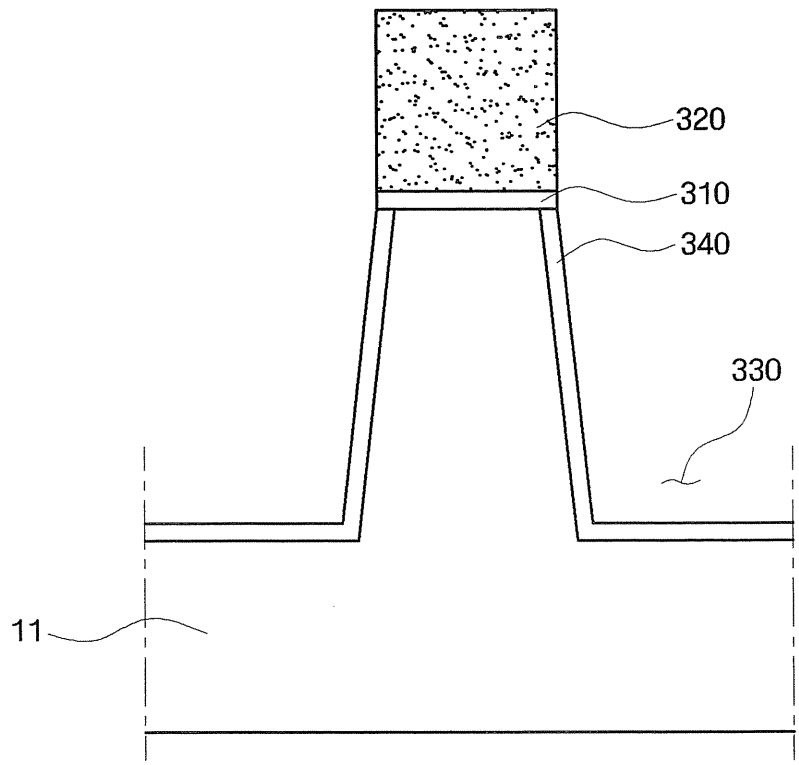


FIG. 4C

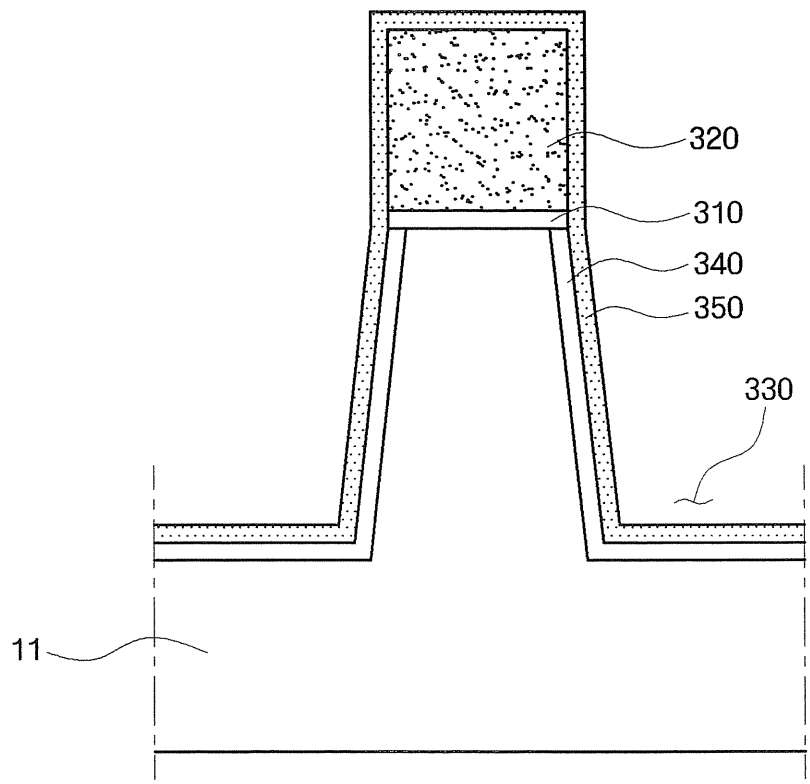


FIG. 4D

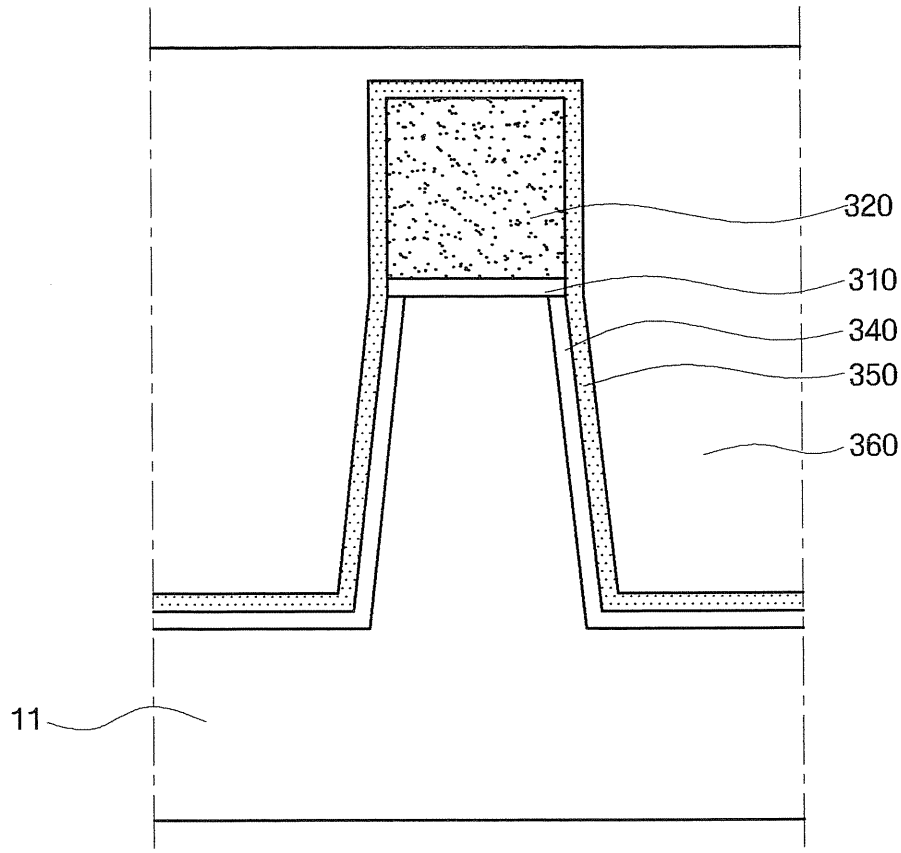


FIG. 4E

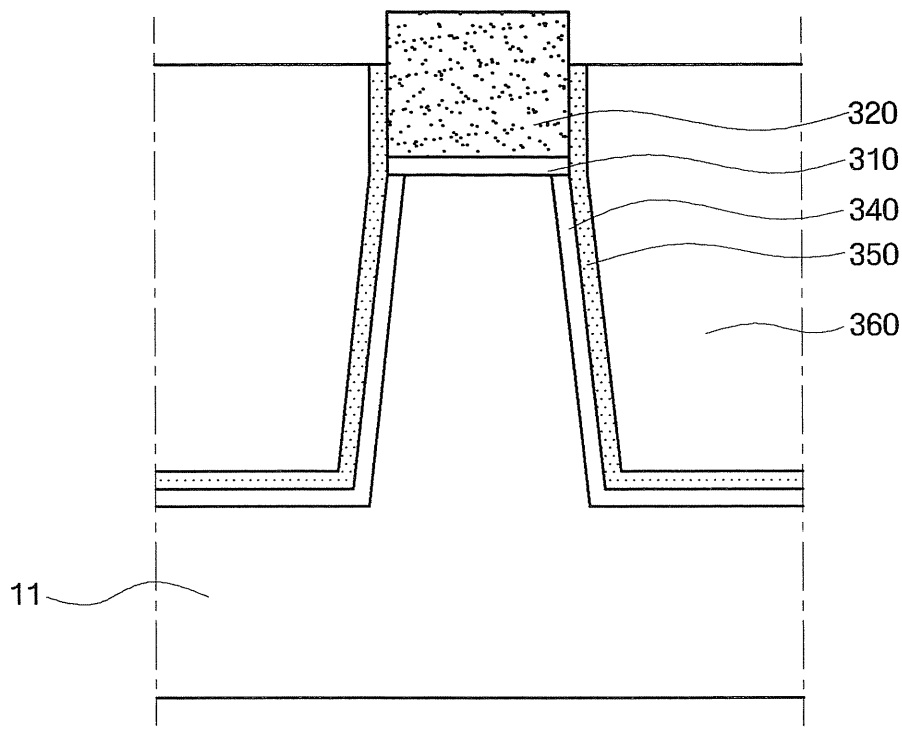


FIG. 4F

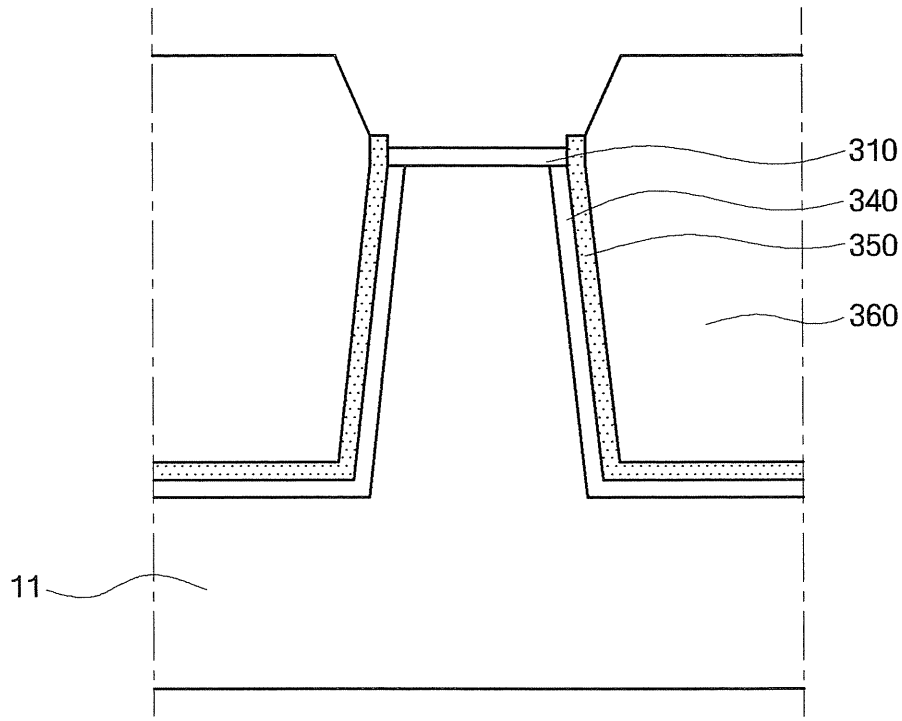


FIG. 5

