FIG.1

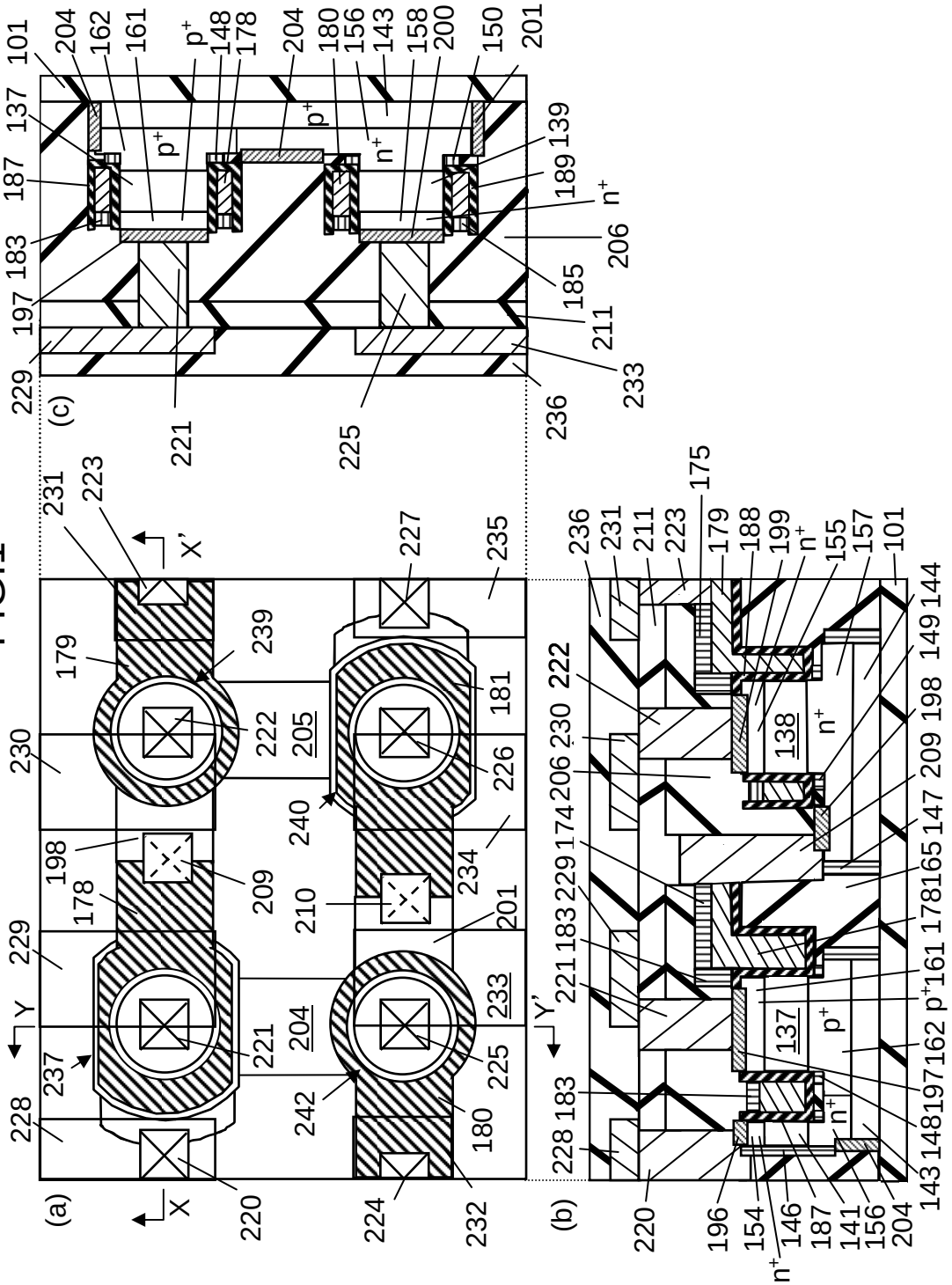

(a)
(b)
(c)
X
X'
Y
Y'
101
137
187
183
197
229
204
162
161
148
178
180
156
143
158
200
150
201
139
189
206
185
211
233
236
221
225
231
223
227
235
179
239
222
205
181
230
226
240
198
178
209
210
234
201
229
237
221
204
233
225
242
180
228
220
224
232
175
236
231
211
223
179
188
199
155
157
144
149
198
209
147
165
178
161
162
197
148
143
154
146
187
141
156
204
196
138
137
n+
p+

FIG.2

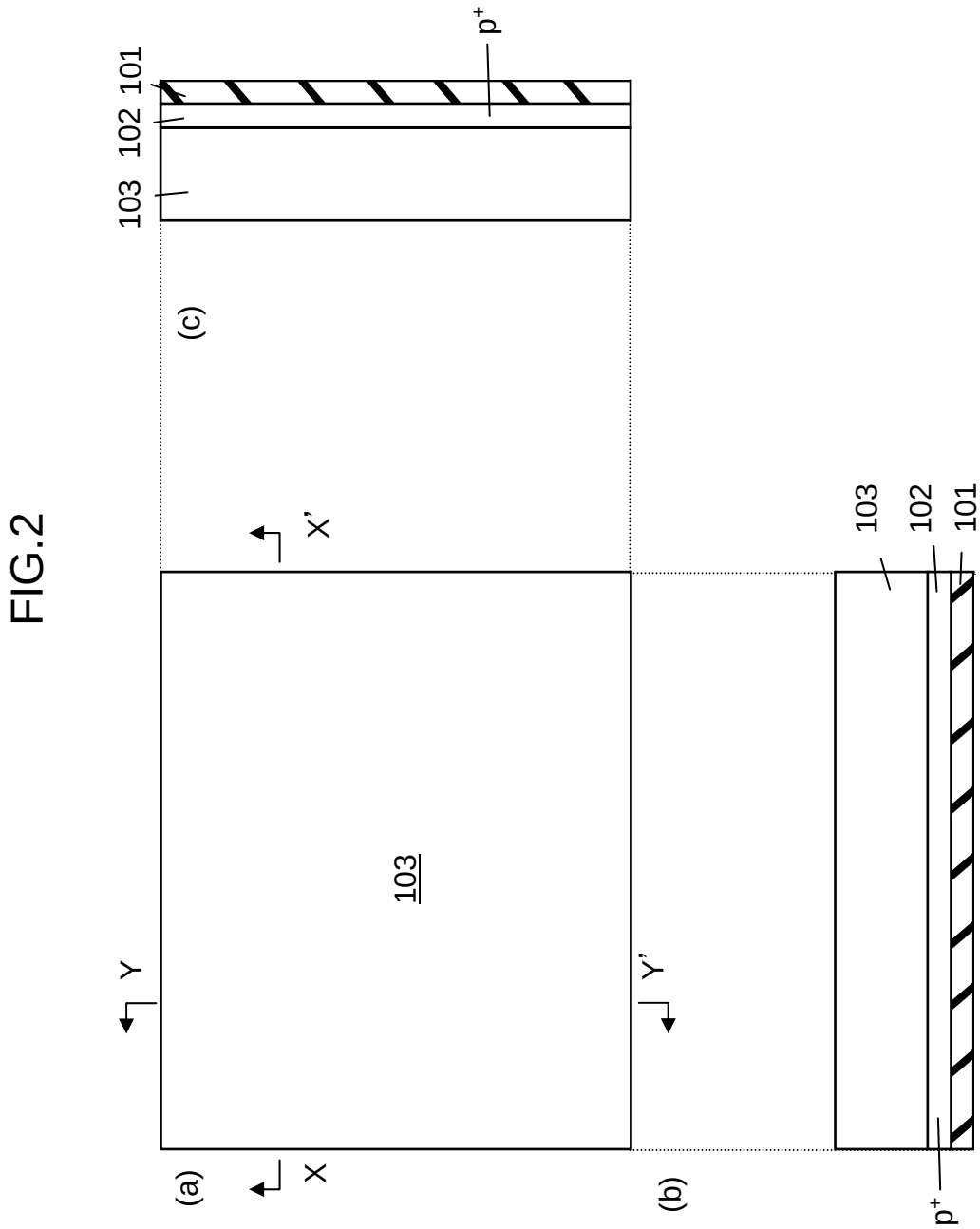


FIG.3

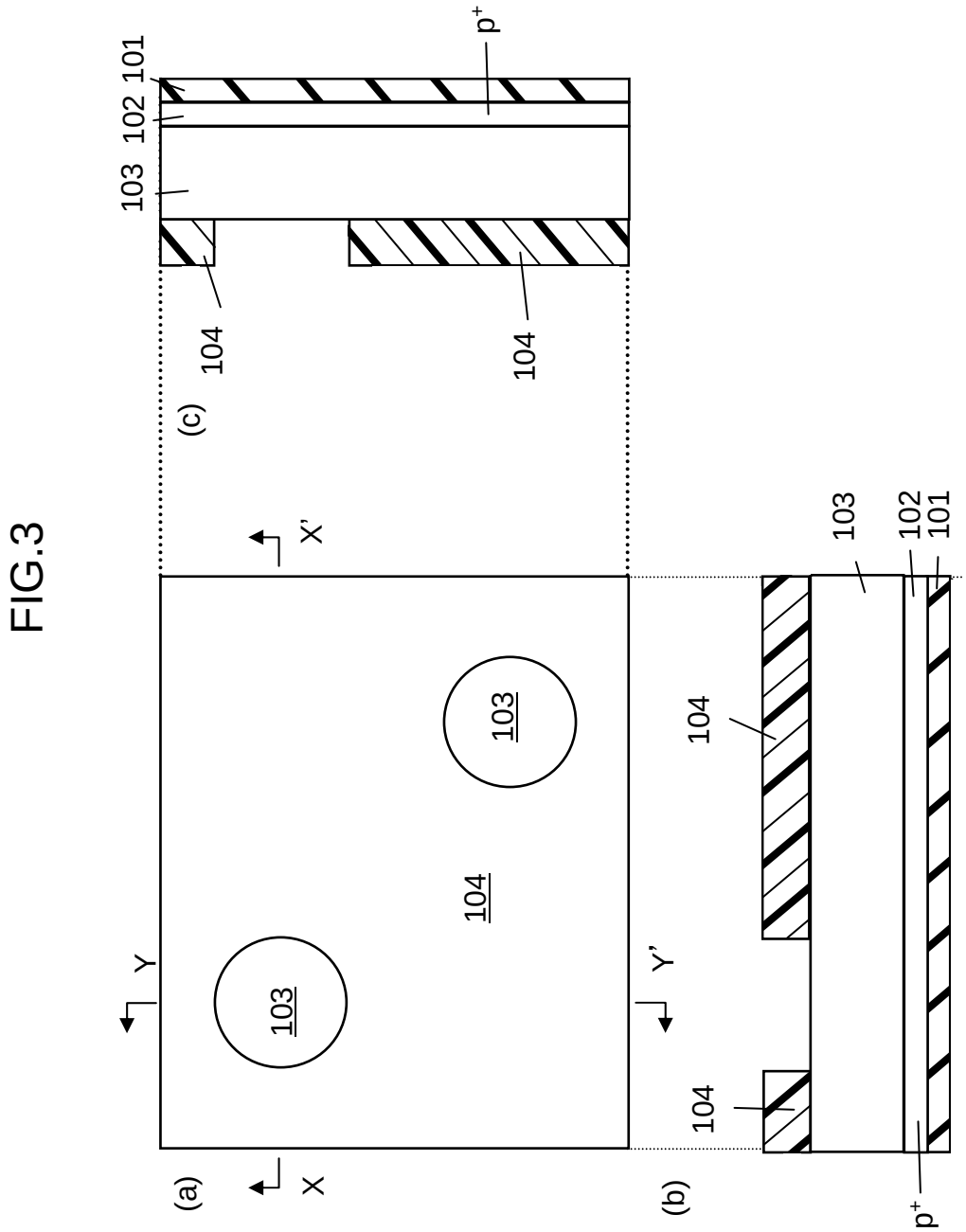


FIG.4

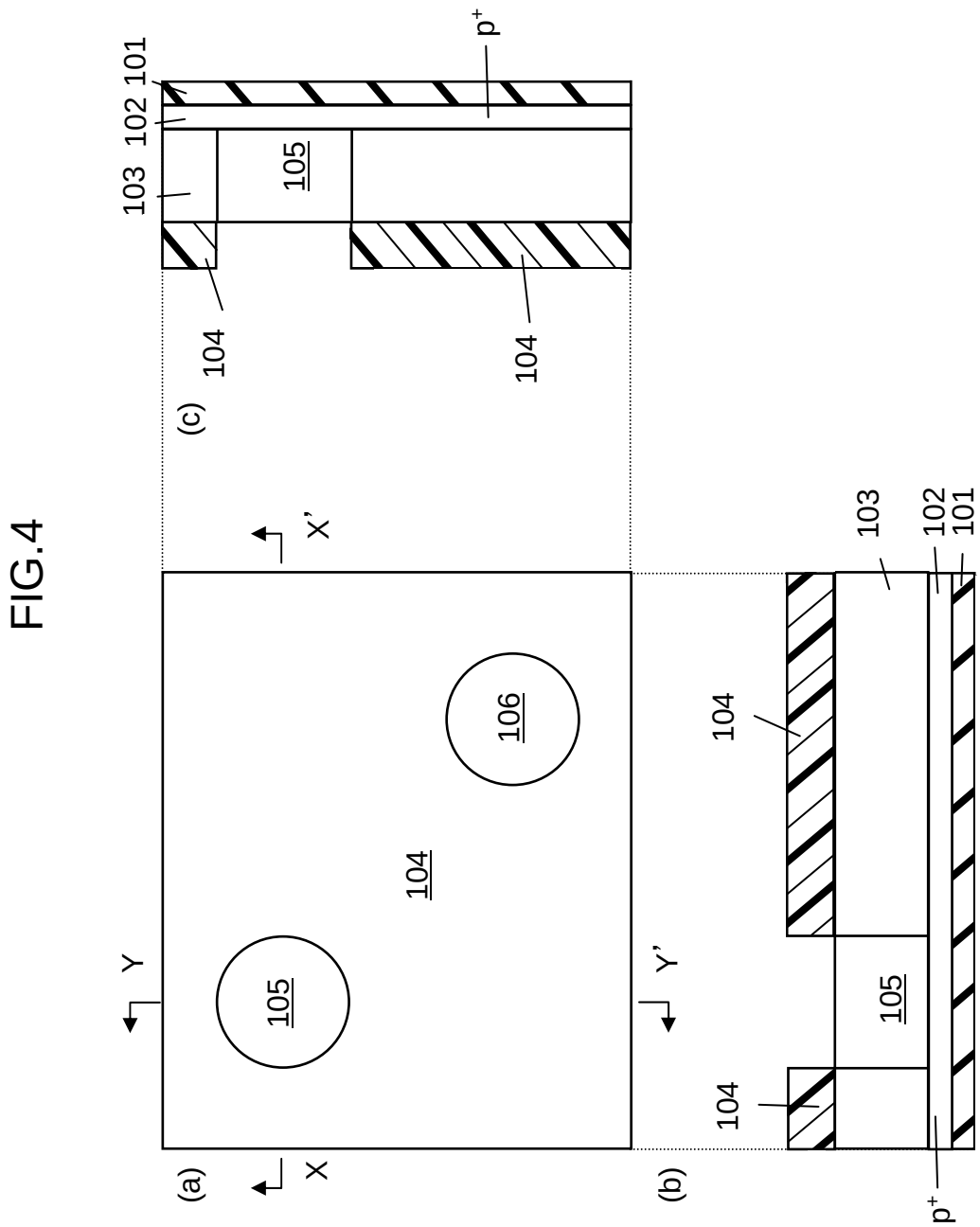

101
102
103
105
p+
104
104
(c)
X'
X
Y
Y'
(a)
(b)
106
104
105
103
102
101
104
105
104
p+

FIG.5

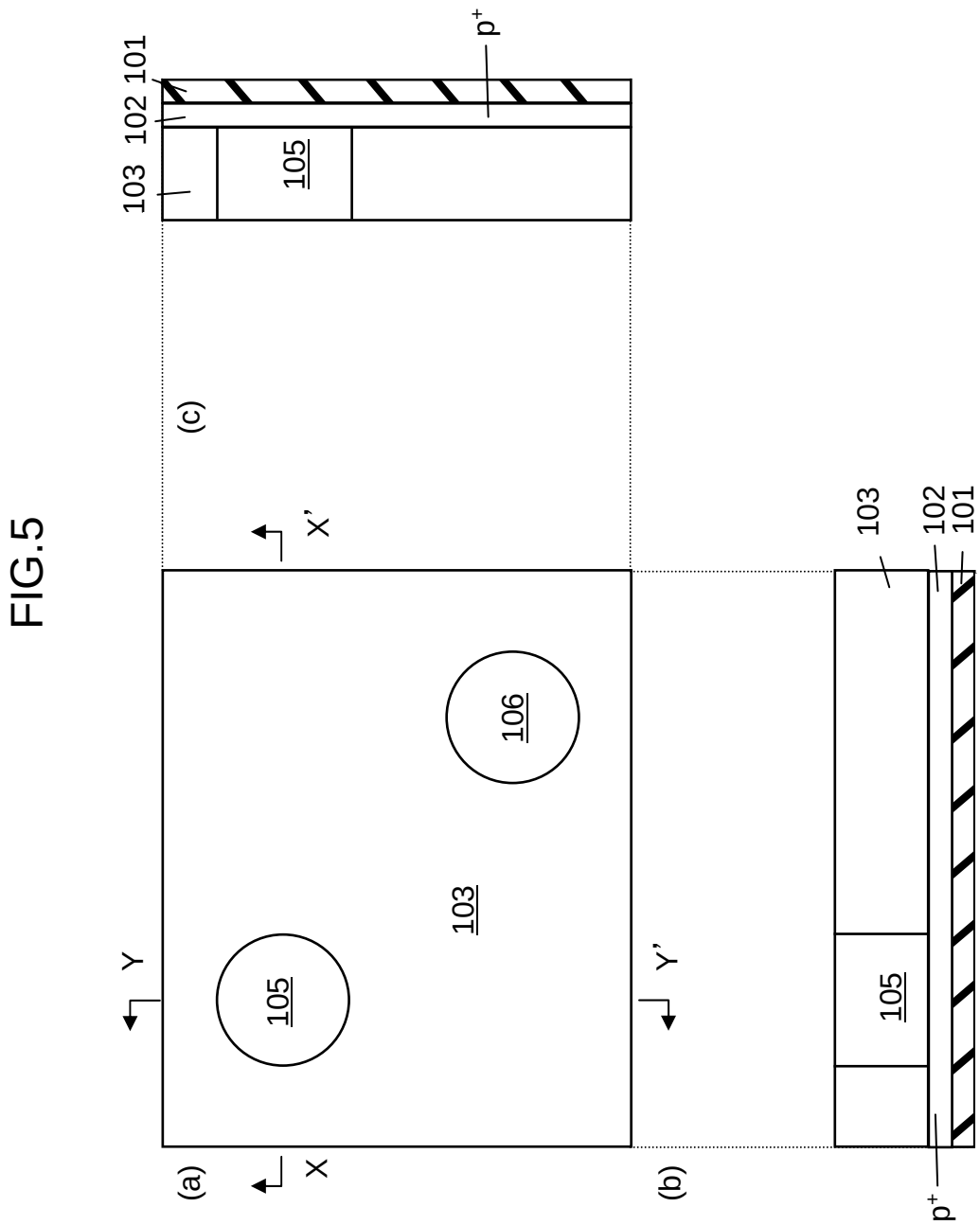


FIG.6

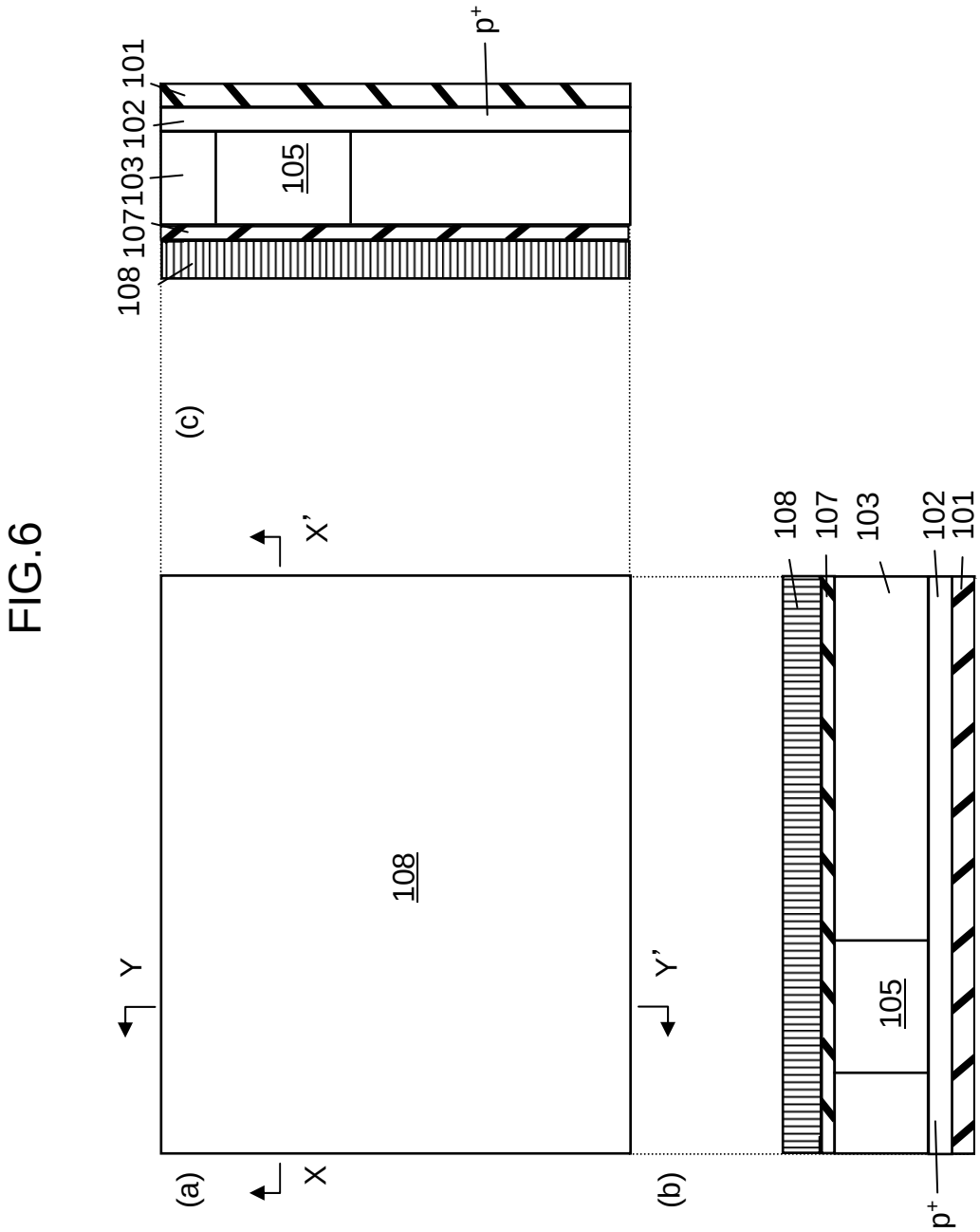


FIG.7

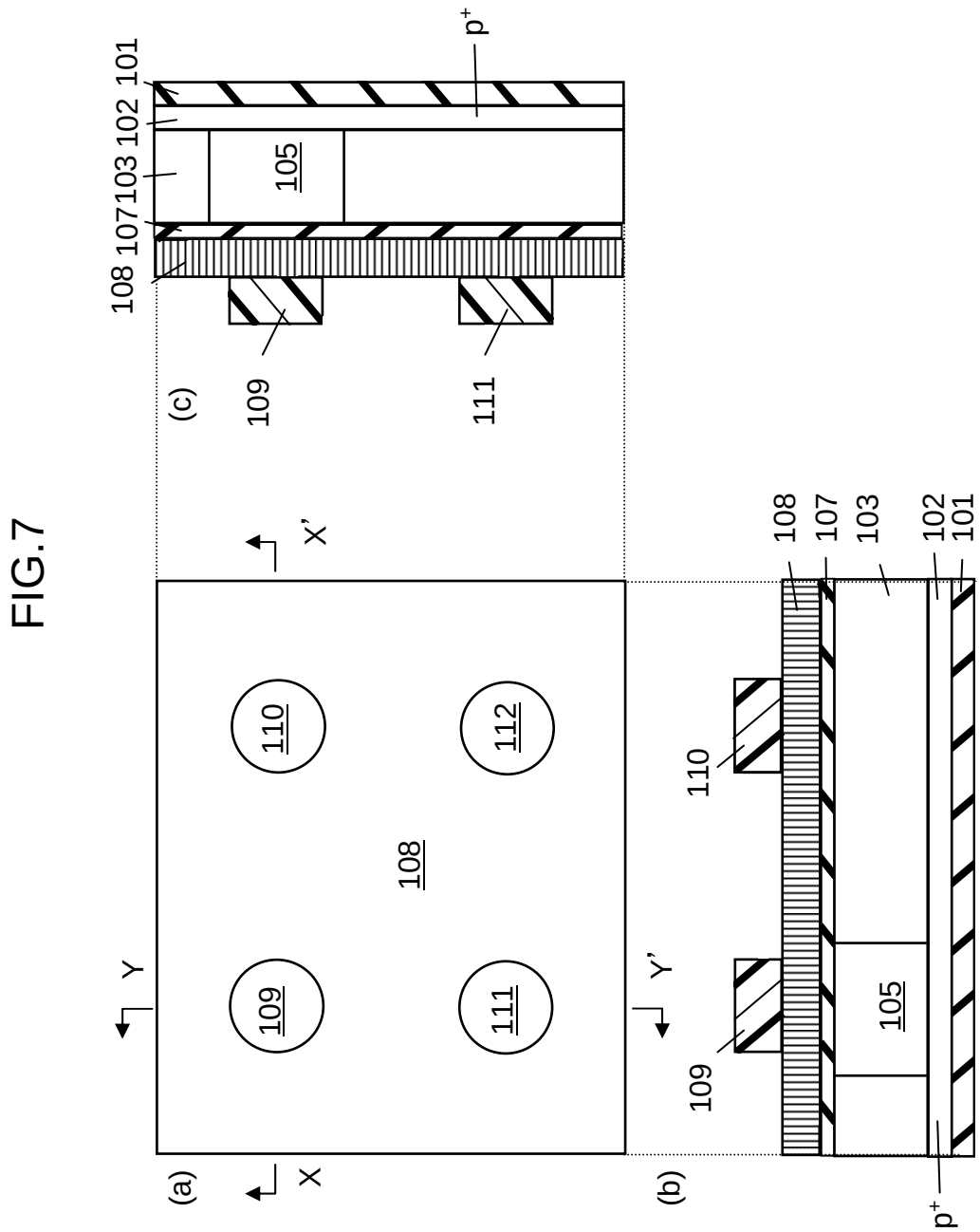

(a)
X
X'
Y
Y'
108
109
110
111
112
(b)
(c)
101
102
103
105
107
108
109
110
111
p+

FIG.8

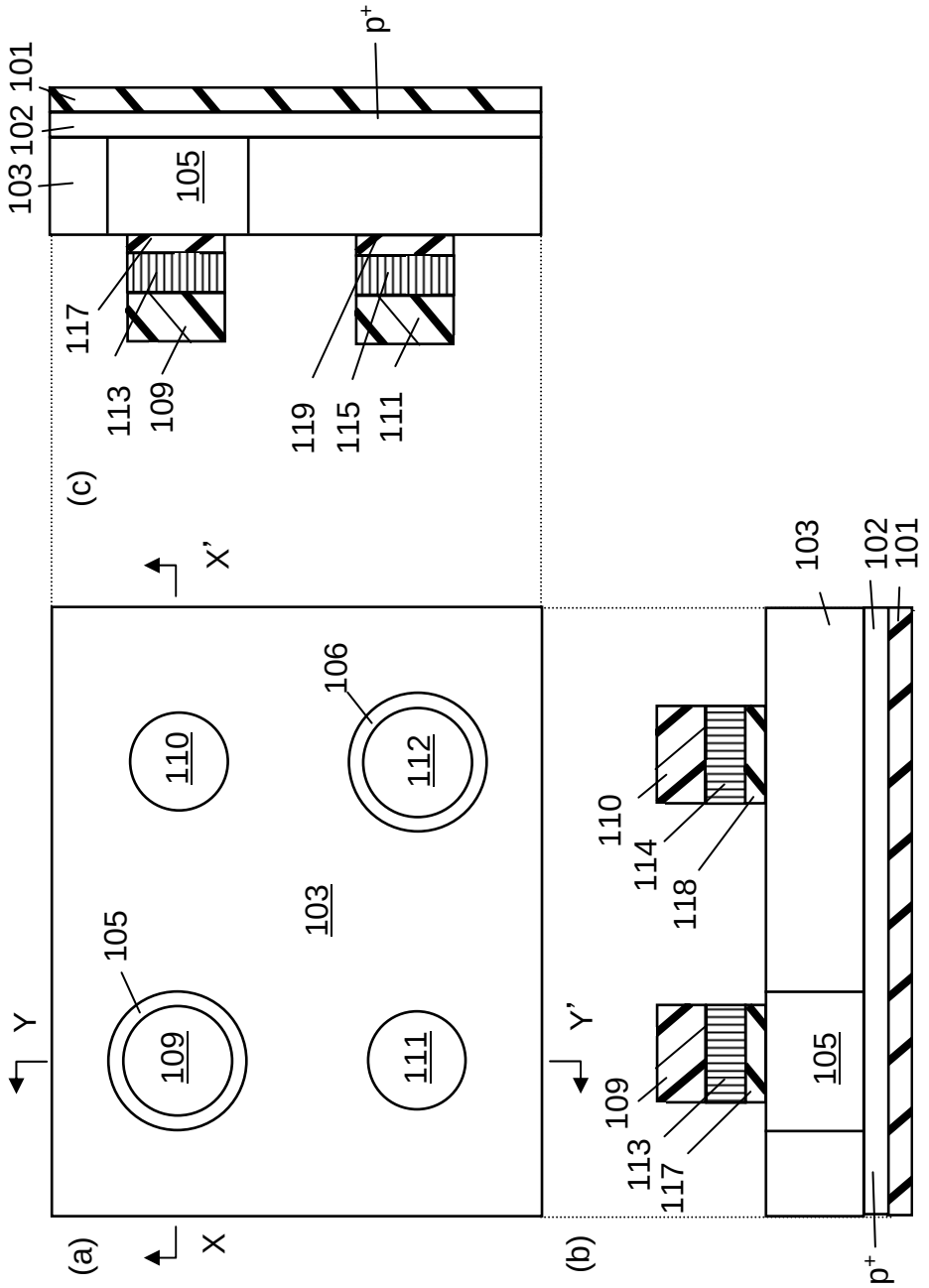

(a)
(b)
(c)
X
X'
Y
Y'
101
102
103
105
106
109
110
111
112
113
114
115
117
118
119
p+

FIG.9

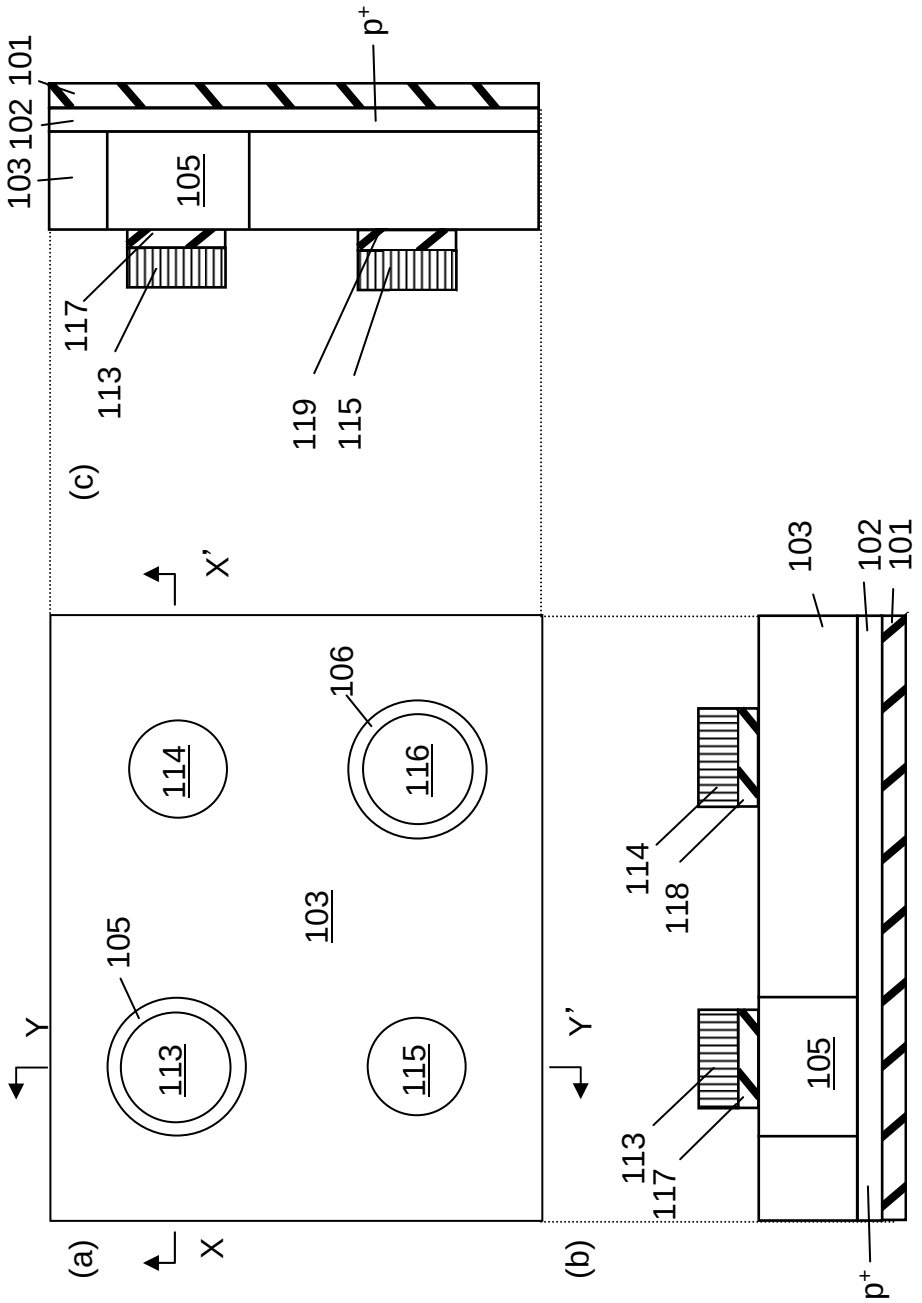

101
102
103
105
p+
117
113
119
115
(c)
X'
106
114
116
103
105
113
115
Y
(a)
X
Y'
(b)
103
102
101
114
118
105
113
117
p+

FIG.10

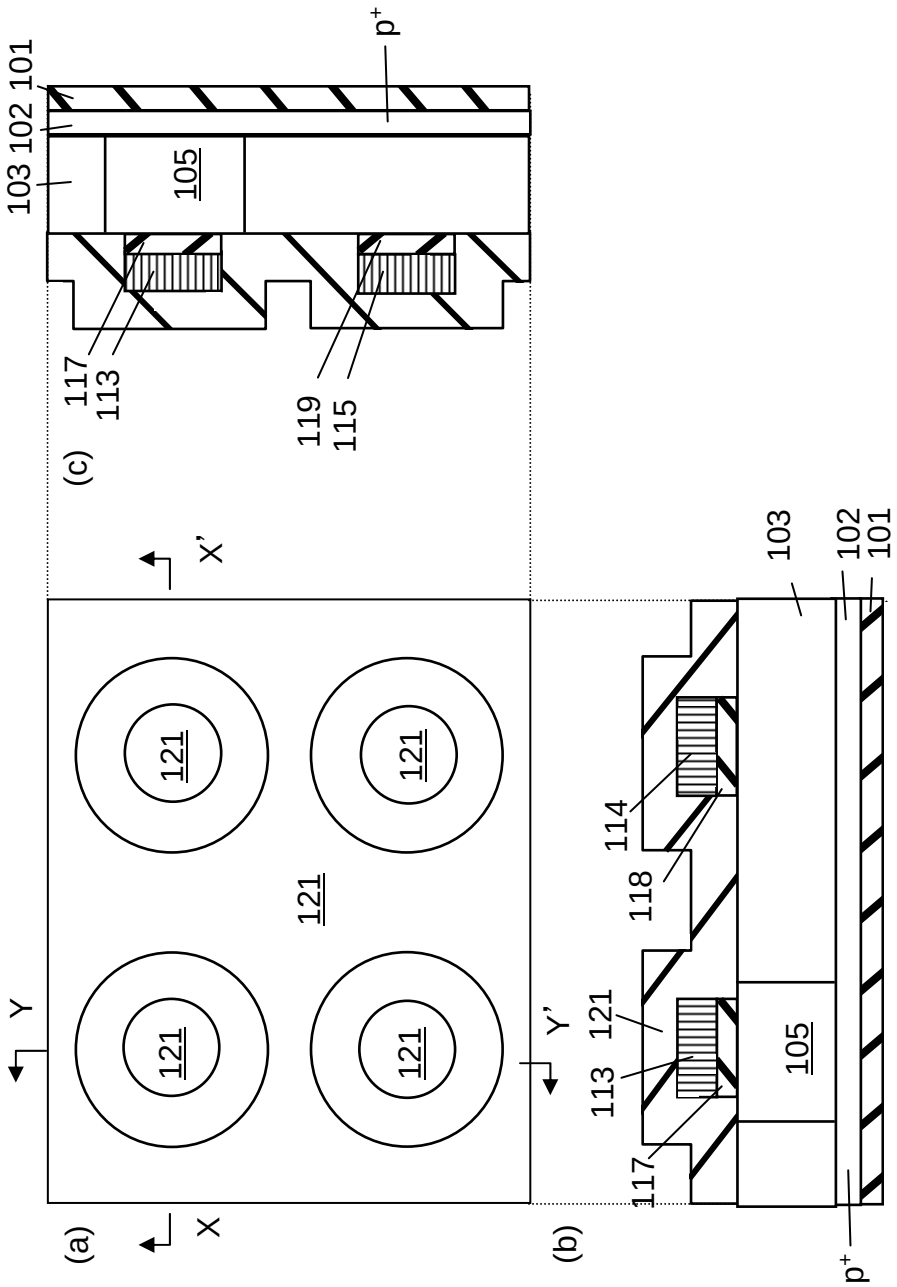


FIG.11

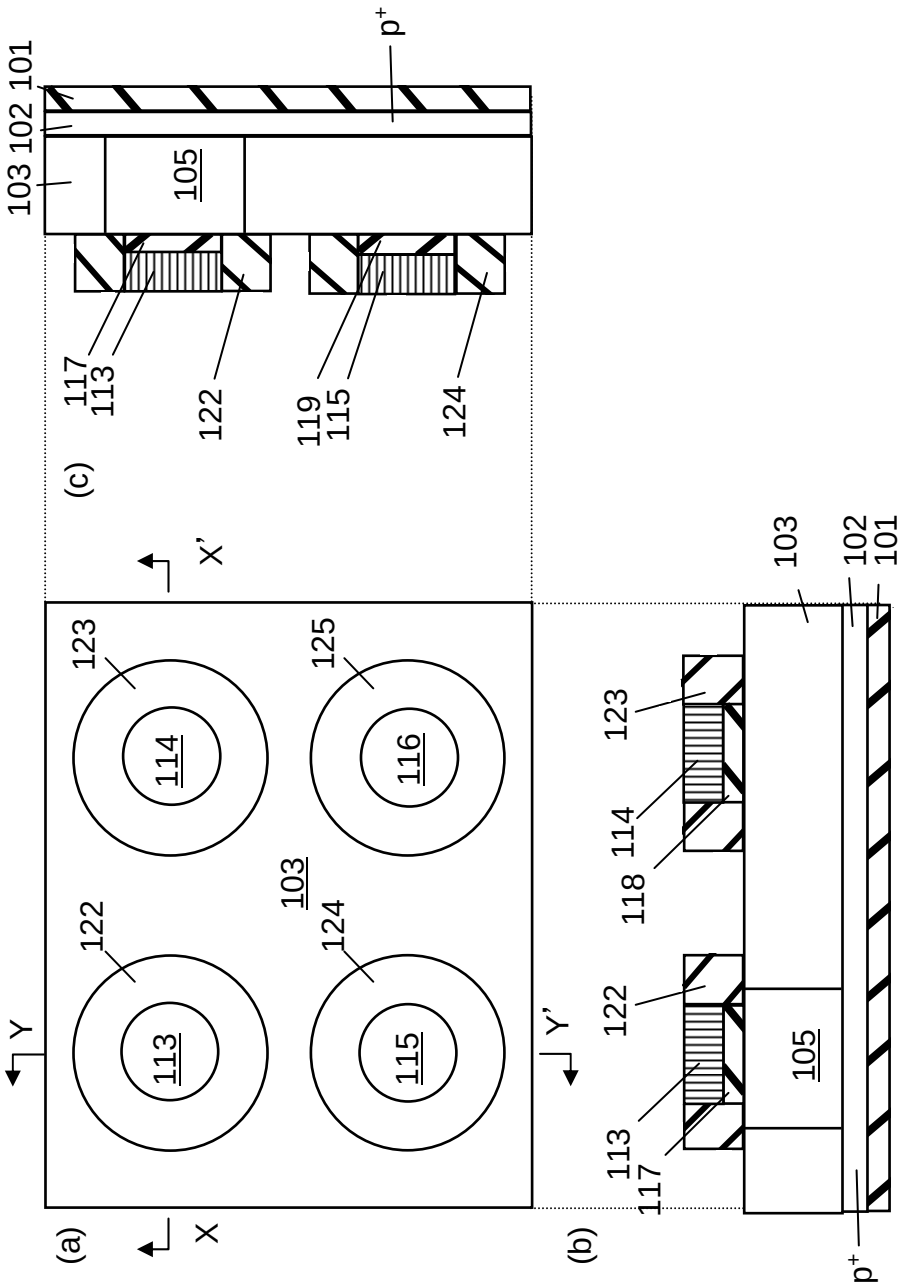

(a)
(b)
(c)
X
X'
Y
Y'
103
101
102
105
113
114
115
116
117
118
119
122
123
124
125
p+

FIG.12

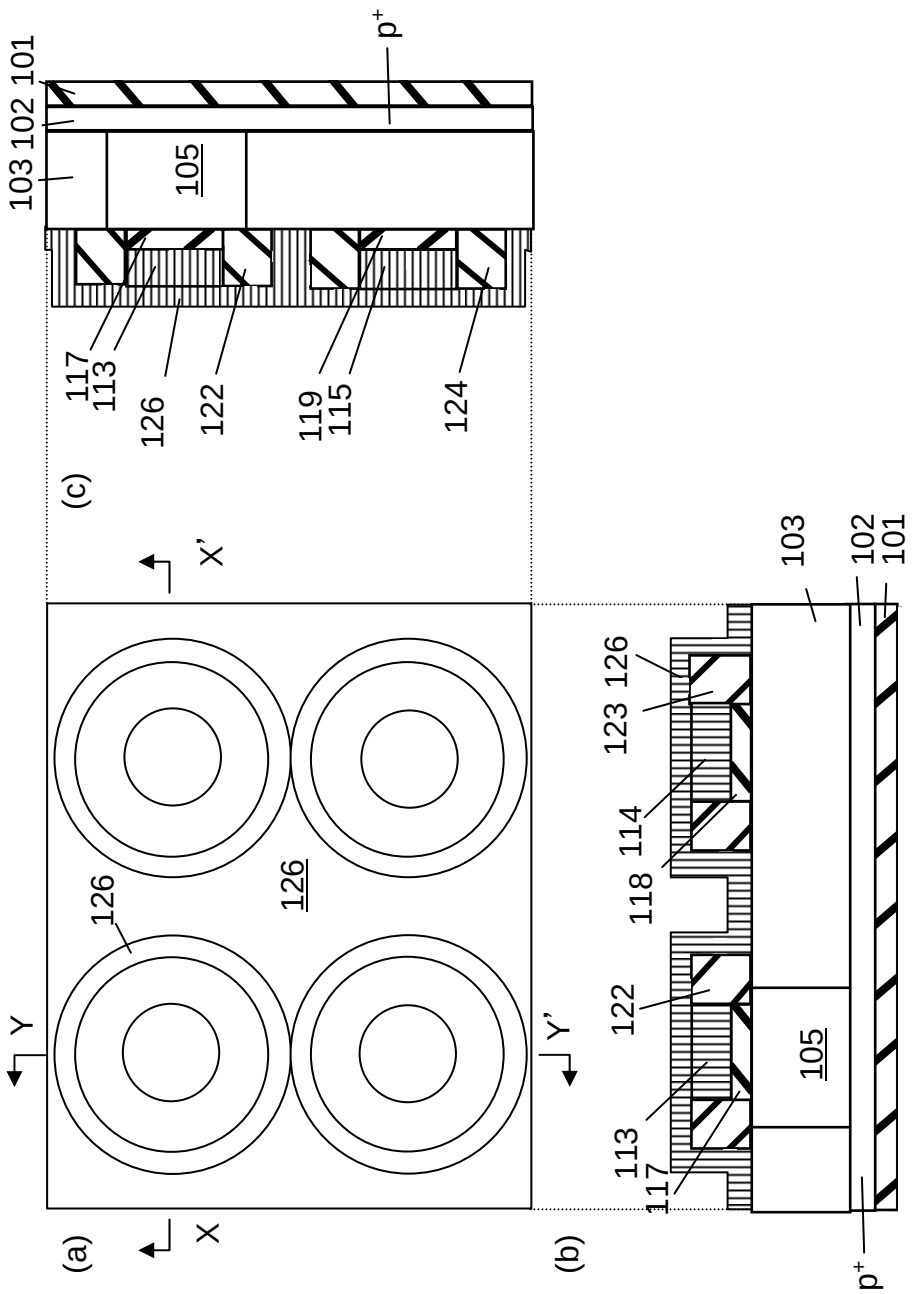

(a)
(b)
(c)
X
X'
Y
Y'
126
126
103
102
101
105
105
p+
p+
117
113
126
122
119
115
124
123
114
118
122
113
117

FIG.13

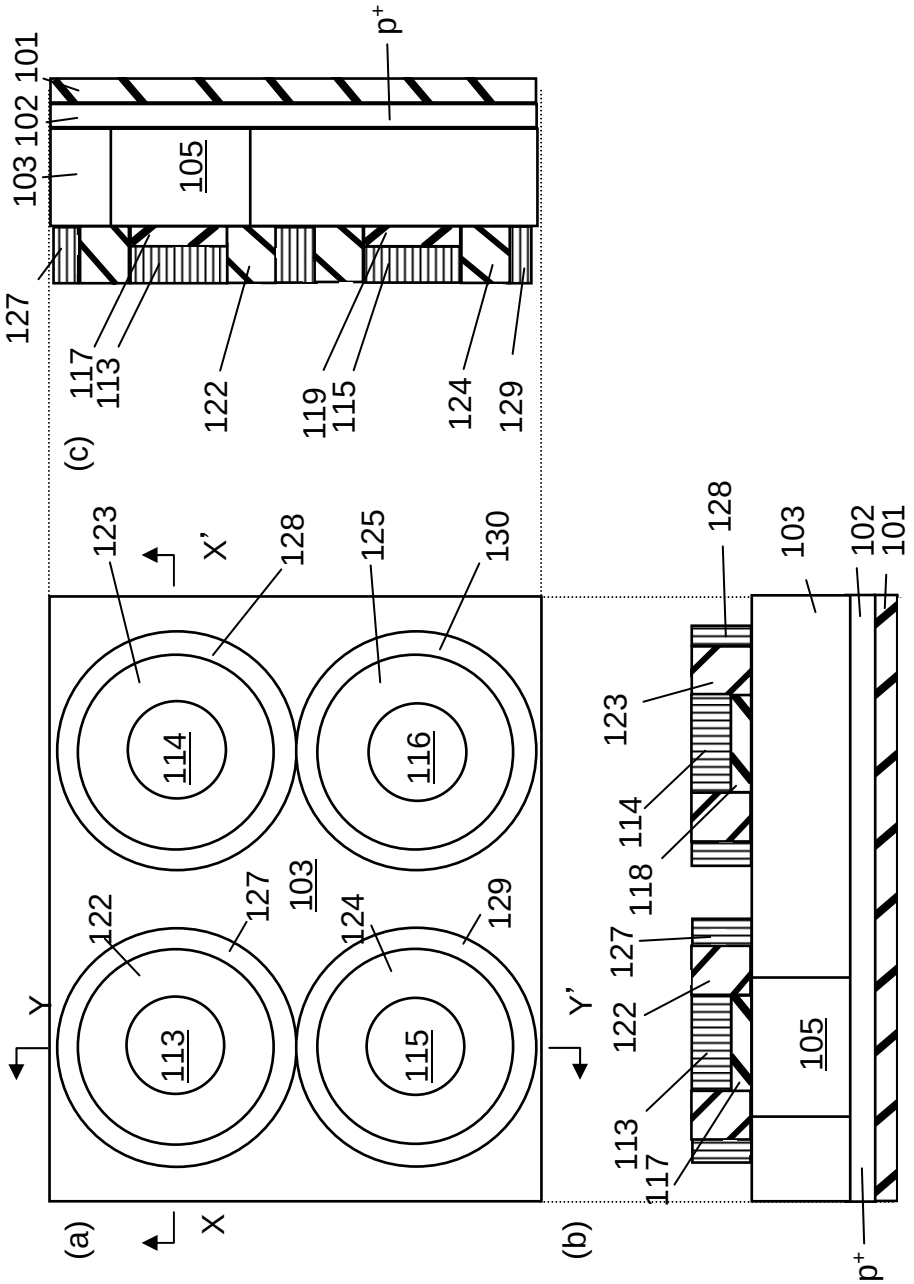

(a)
(b)
(c)
X
X'
Y
Y'
101
102
103
105
113
114
115
116
117
118
119
122
123
124
125
127
128
129
130
p+

FIG.14

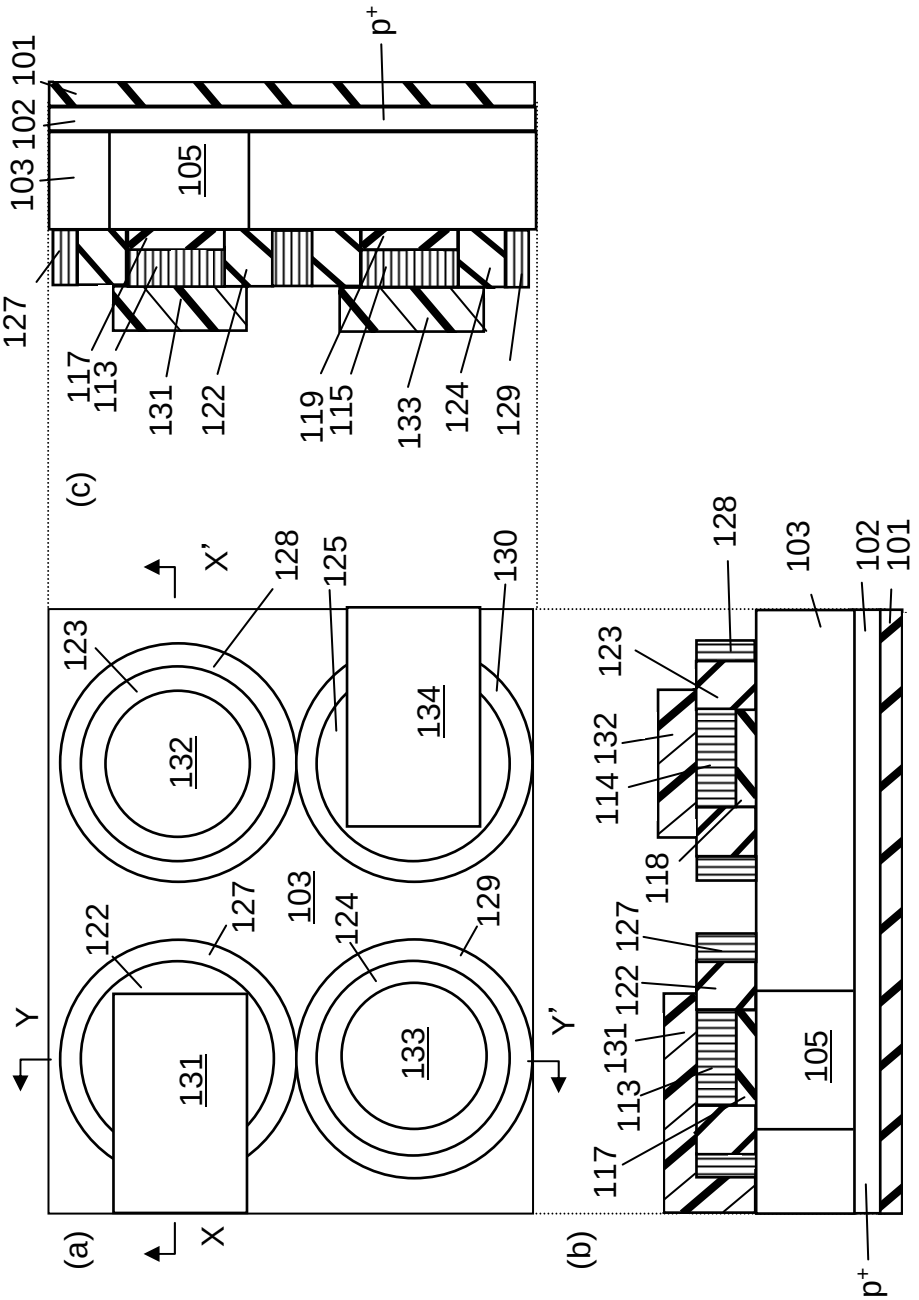

(a)
(b)
(c)
X
X'
Y
Y'
101
102
103
105
117
113
131
122
119
115
133
124
129
127
p+
123
128
125
130
132
134
114
118
103

FIG.15

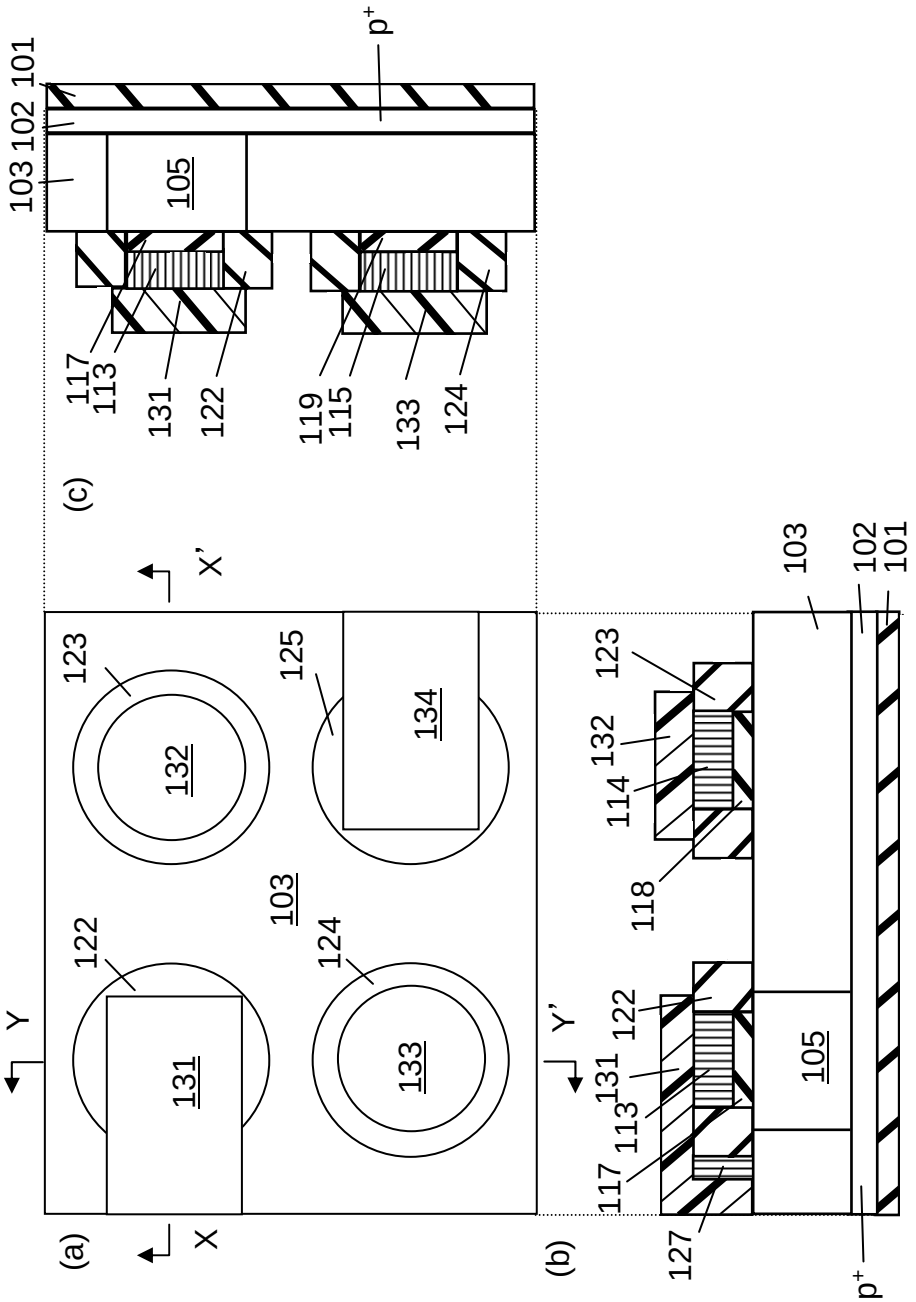

(a)
(b)
(c)
X
X'
Y
Y'
101
102
103
105
117
113
131
122
119
115
133
124
p+
123
125
132
134
114
118
127

FIG.16

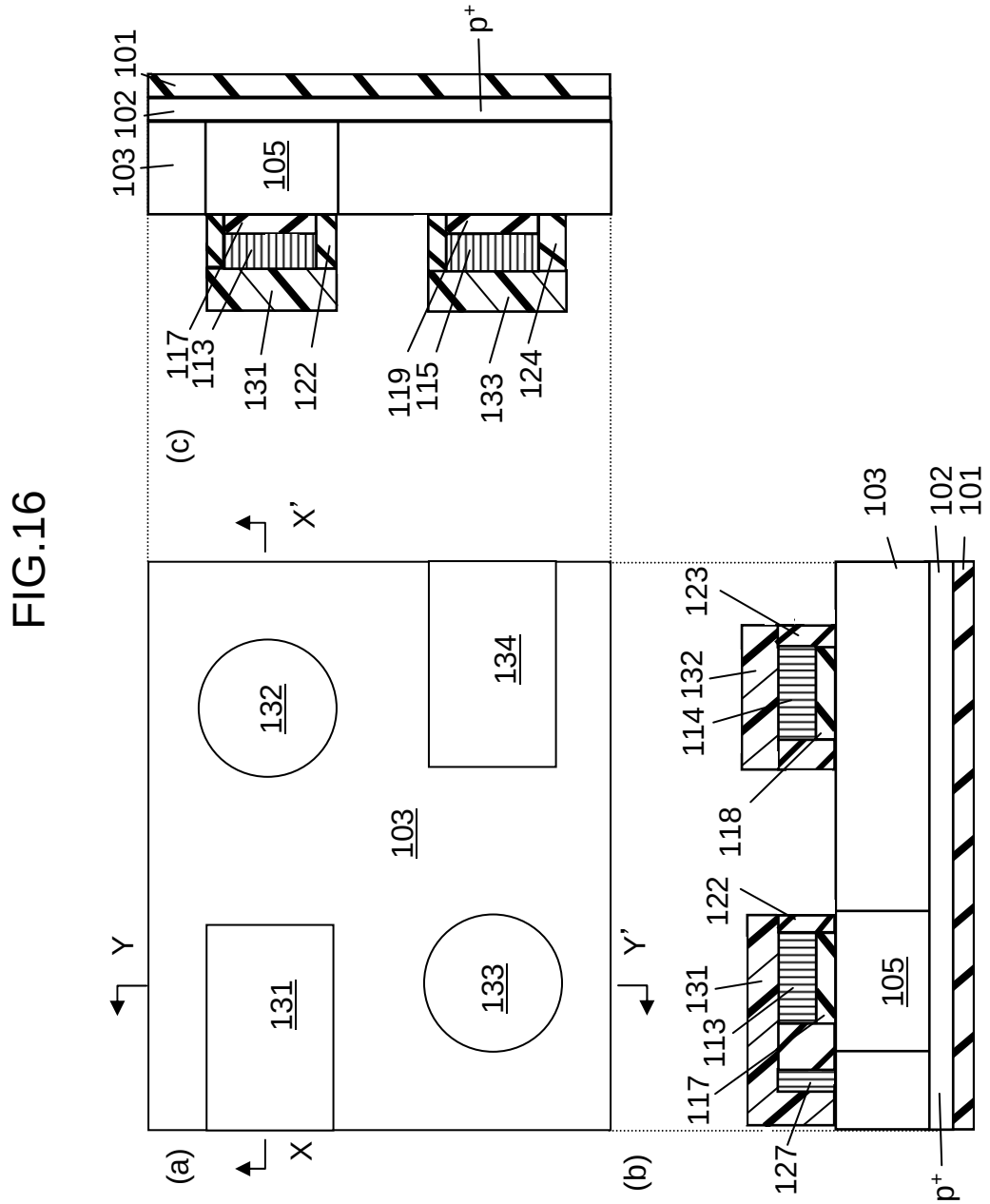

(a)
(b)
(c)
X
X'
Y
Y'
131
132
133
134
103
105
101
102
p+
117
113
131
122
119
115
133
124
123
114
132
118
127

FIG.17

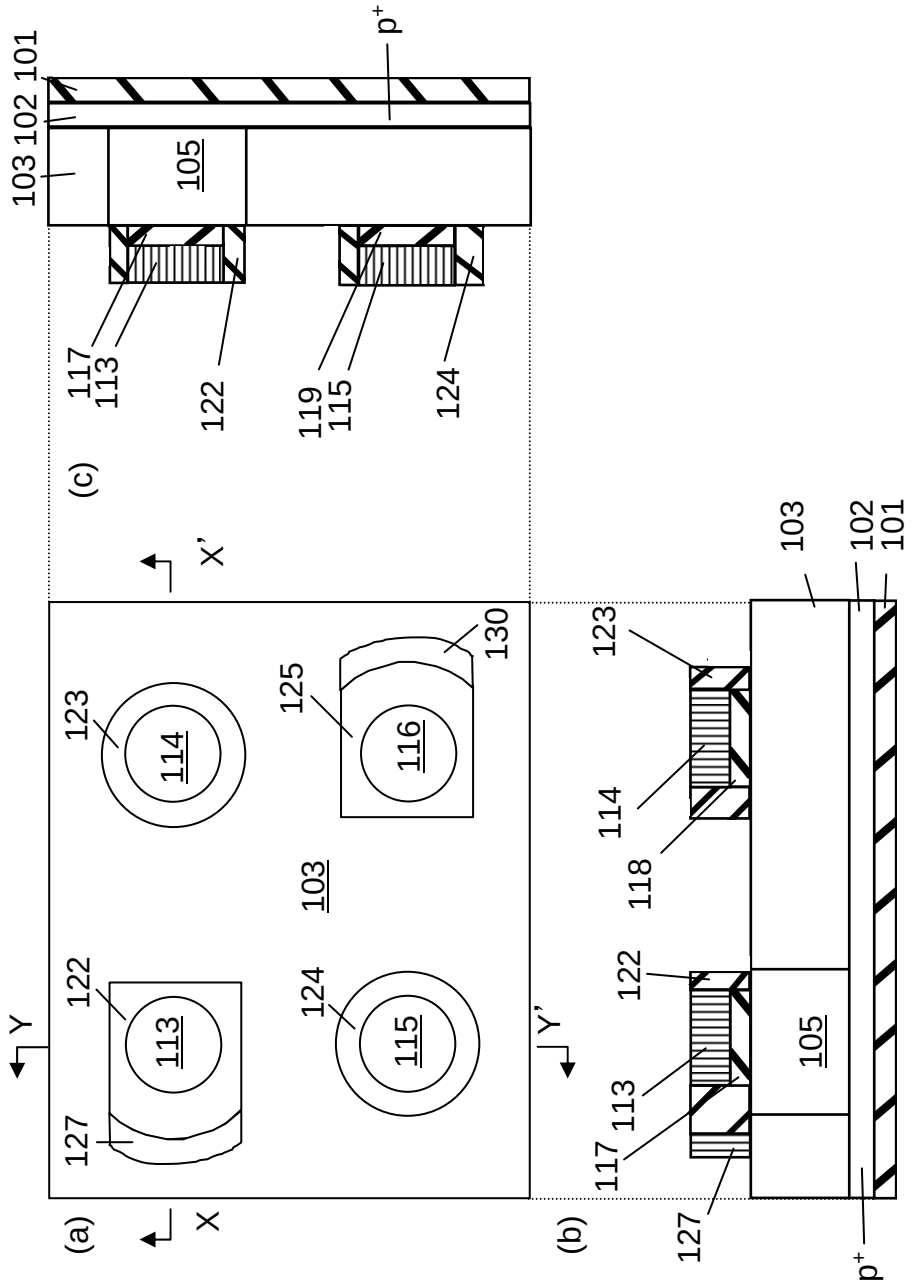

(a)
(b)
(c)
X
X'
Y
Y'
101
102
103
105
113
114
115
116
117
118
119
122
123
124
125
127
130
p+

FIG.18

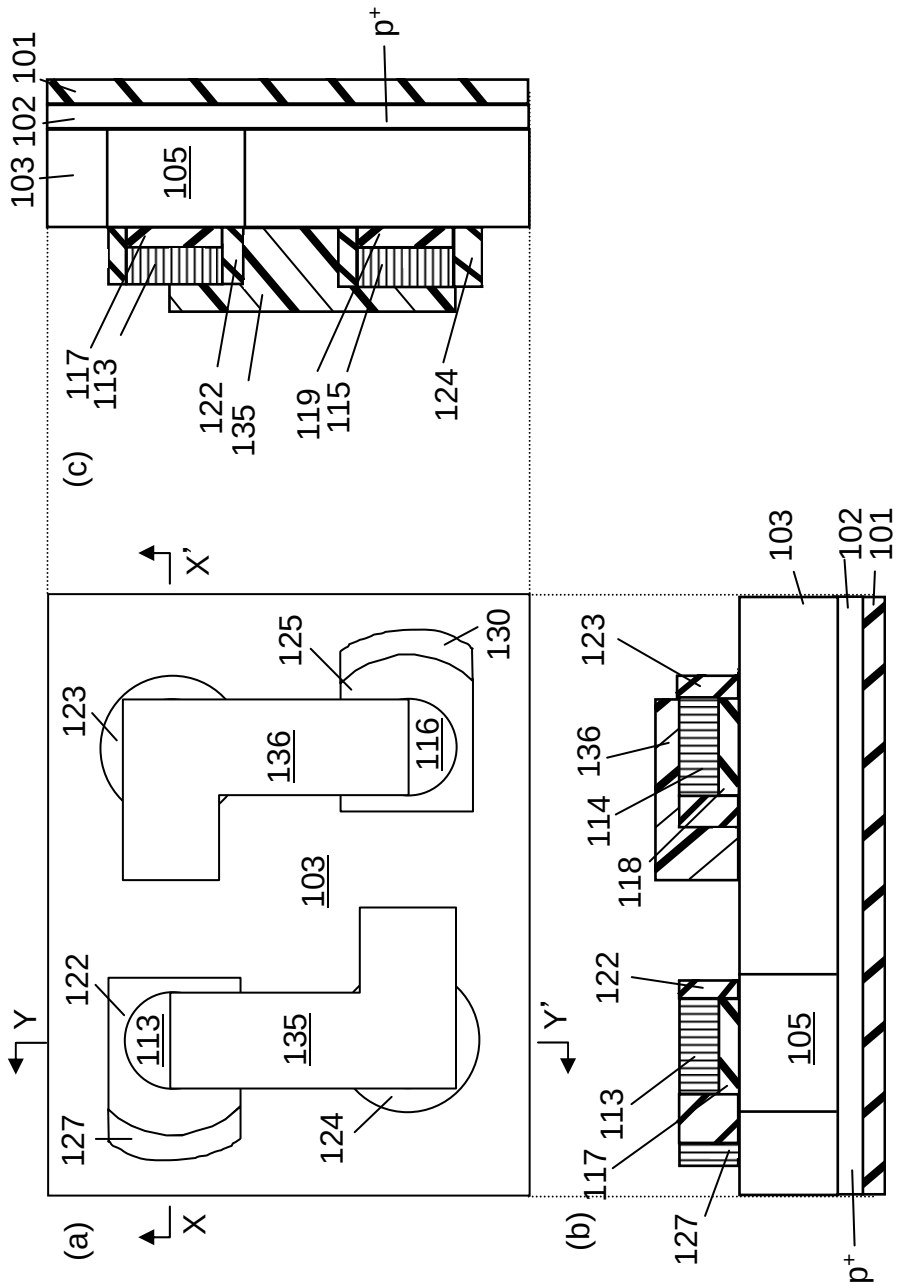

(a)
(b)
(c)
X
X'
Y
Y'
103
102
101
105
116
113
114
115
117
118
119
122
123
124
125
127
130
135
136
p+

FIG.19

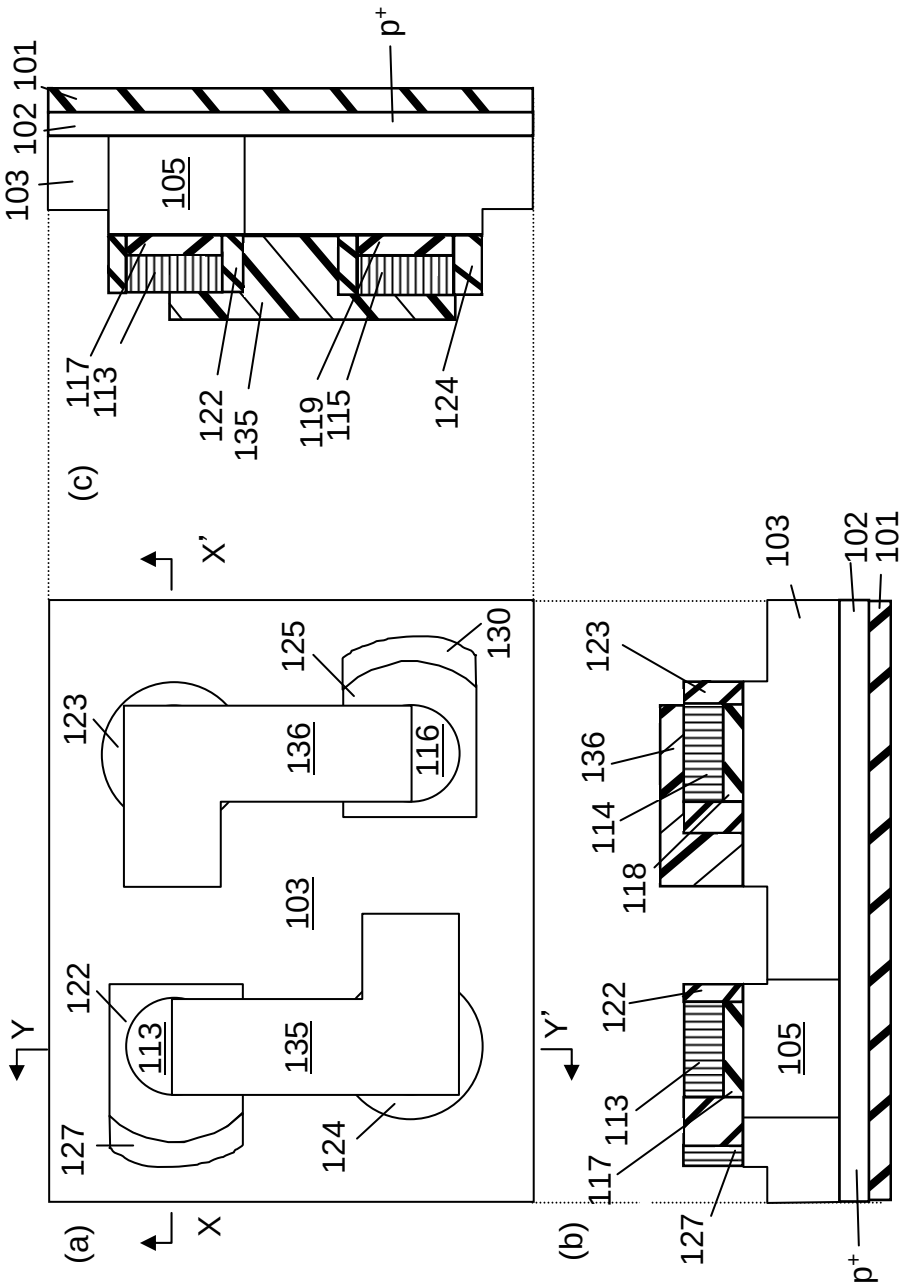

(a)
(b)
(c)
X
X'
Y
Y'
p+
101
102
103
105
113
114
116
117
118
119
122
123
124
125
127
130
135
136
115

FIG.20

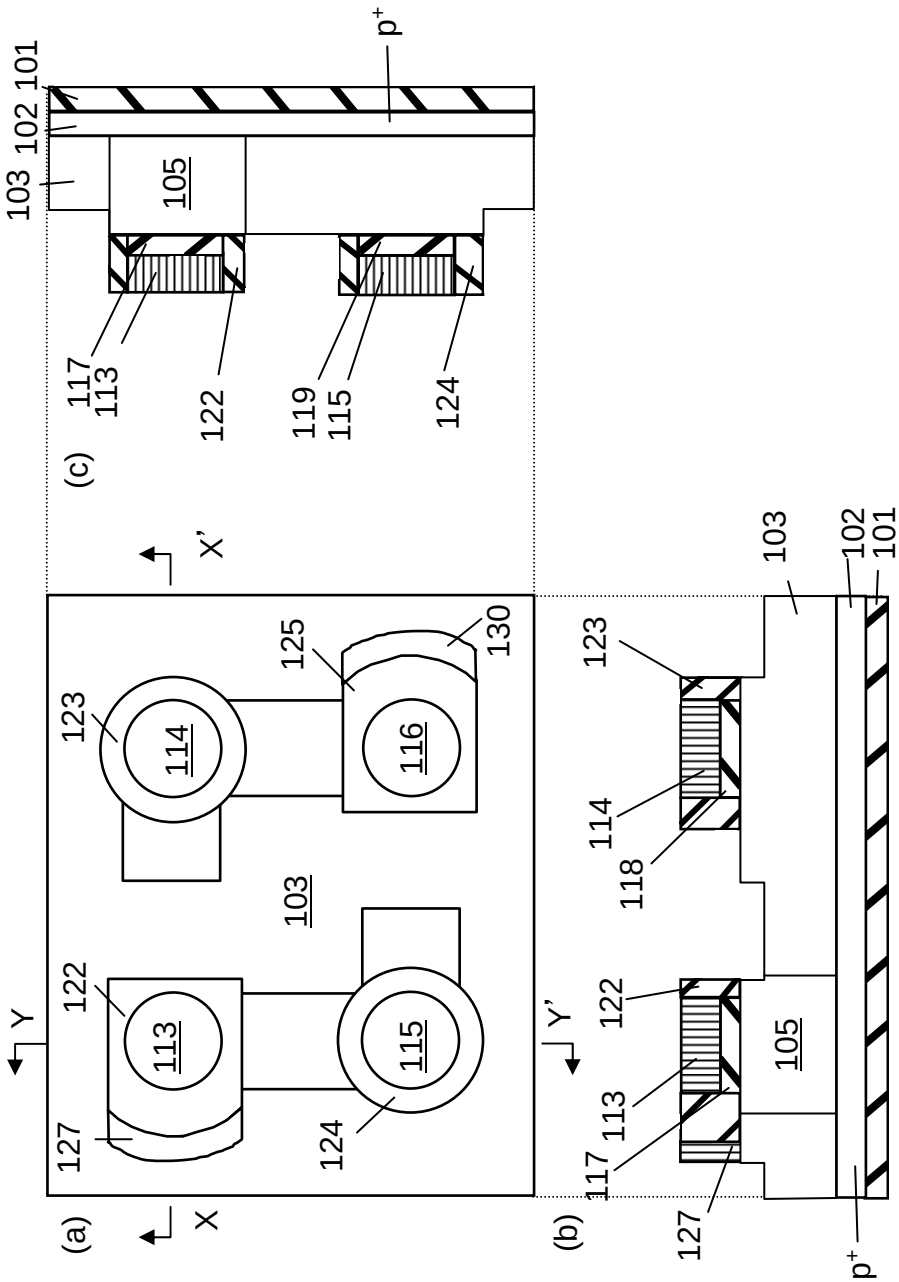

101
102
103
105
p+
117
113
122
119
115
124
(c)
X'
Y
X
(a)
123
114
125
130
116
103
122
113
115
127
124
Y'
(b)
123
114
118
122
105
113
117
127
103
102
101
p+

FIG.21

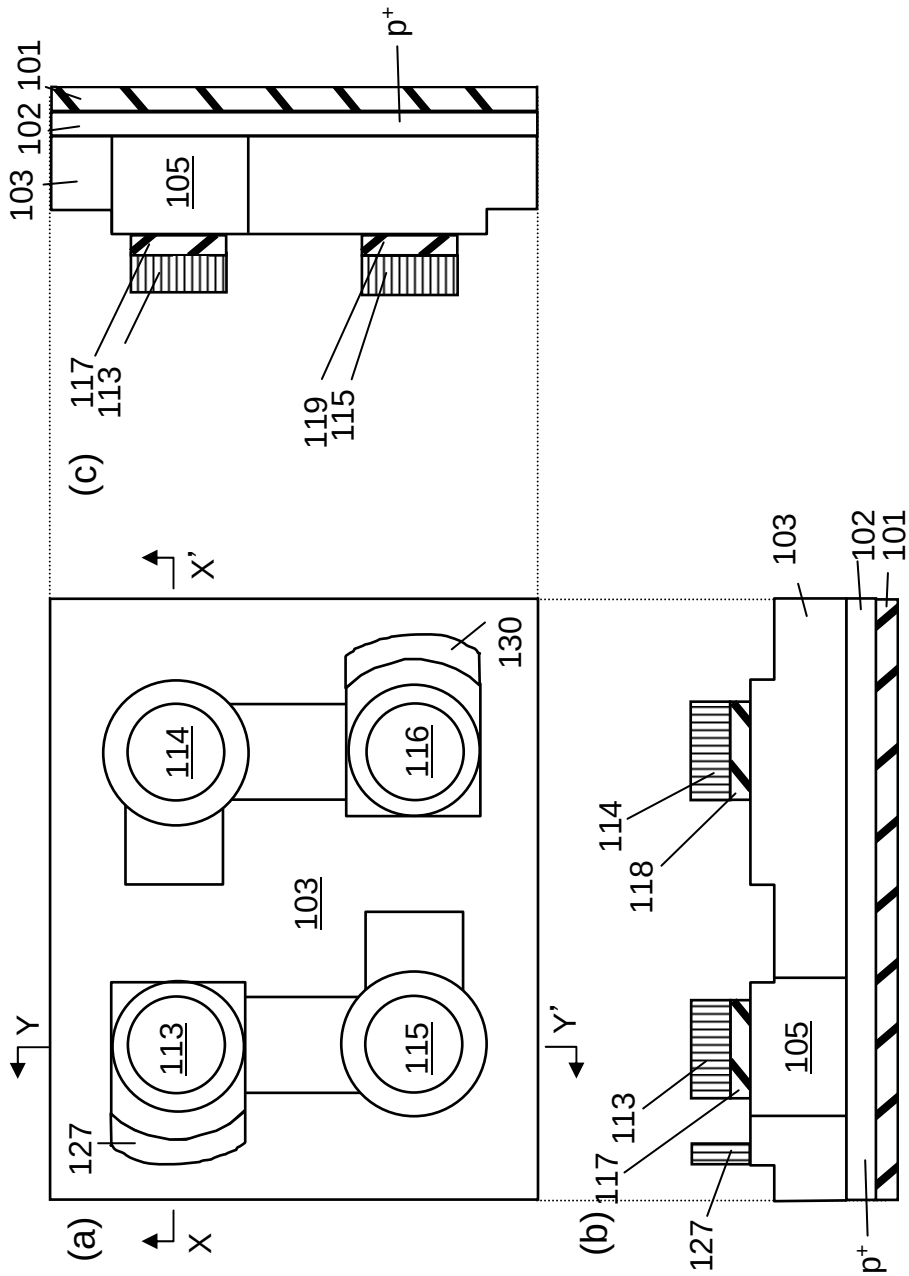


FIG.22

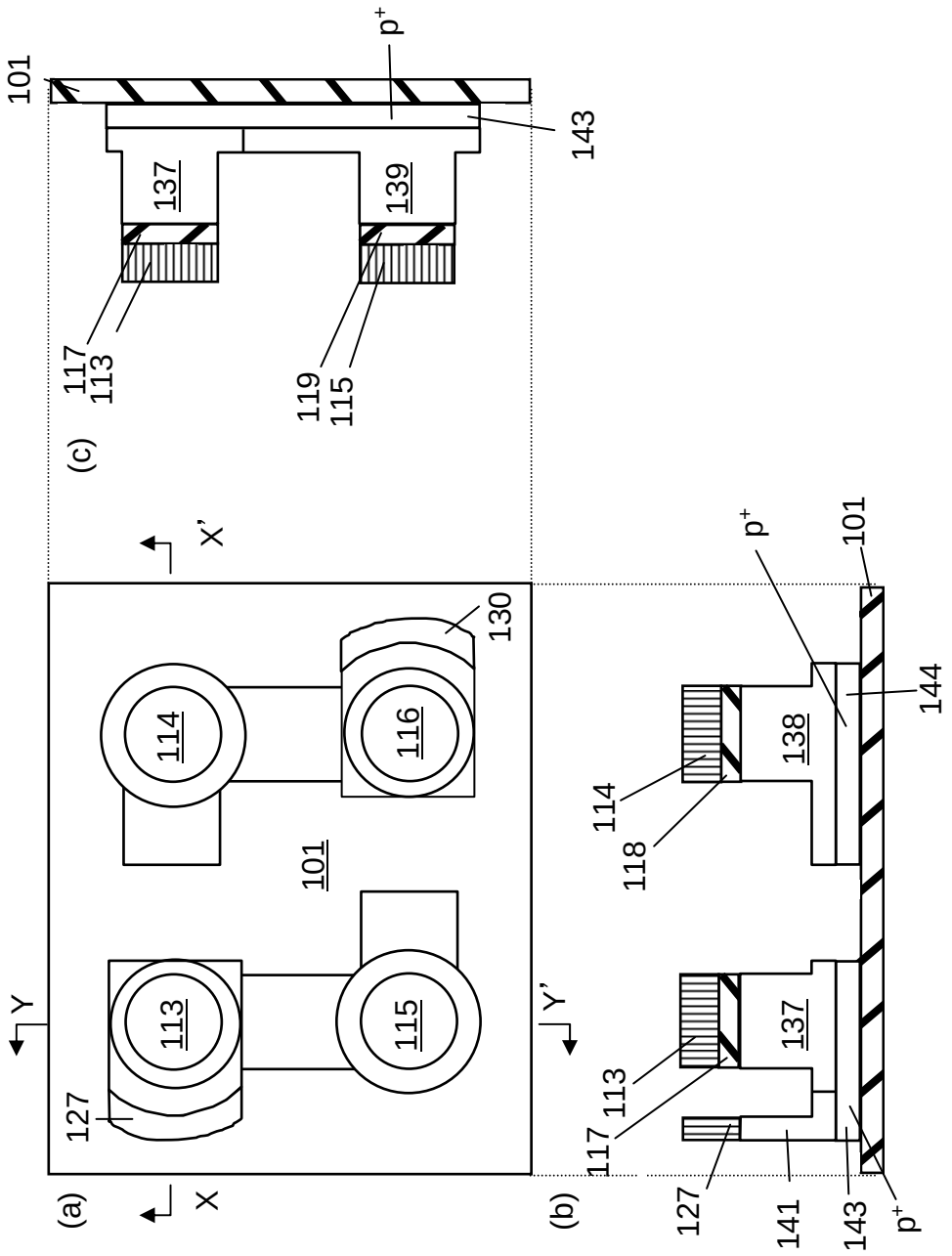

(a)
(b)
(c)
X
X'
Y
Y'
101
113
114
115
116
127
130
137
138
139
141
143
144
117
118
119
p+

FIG.23

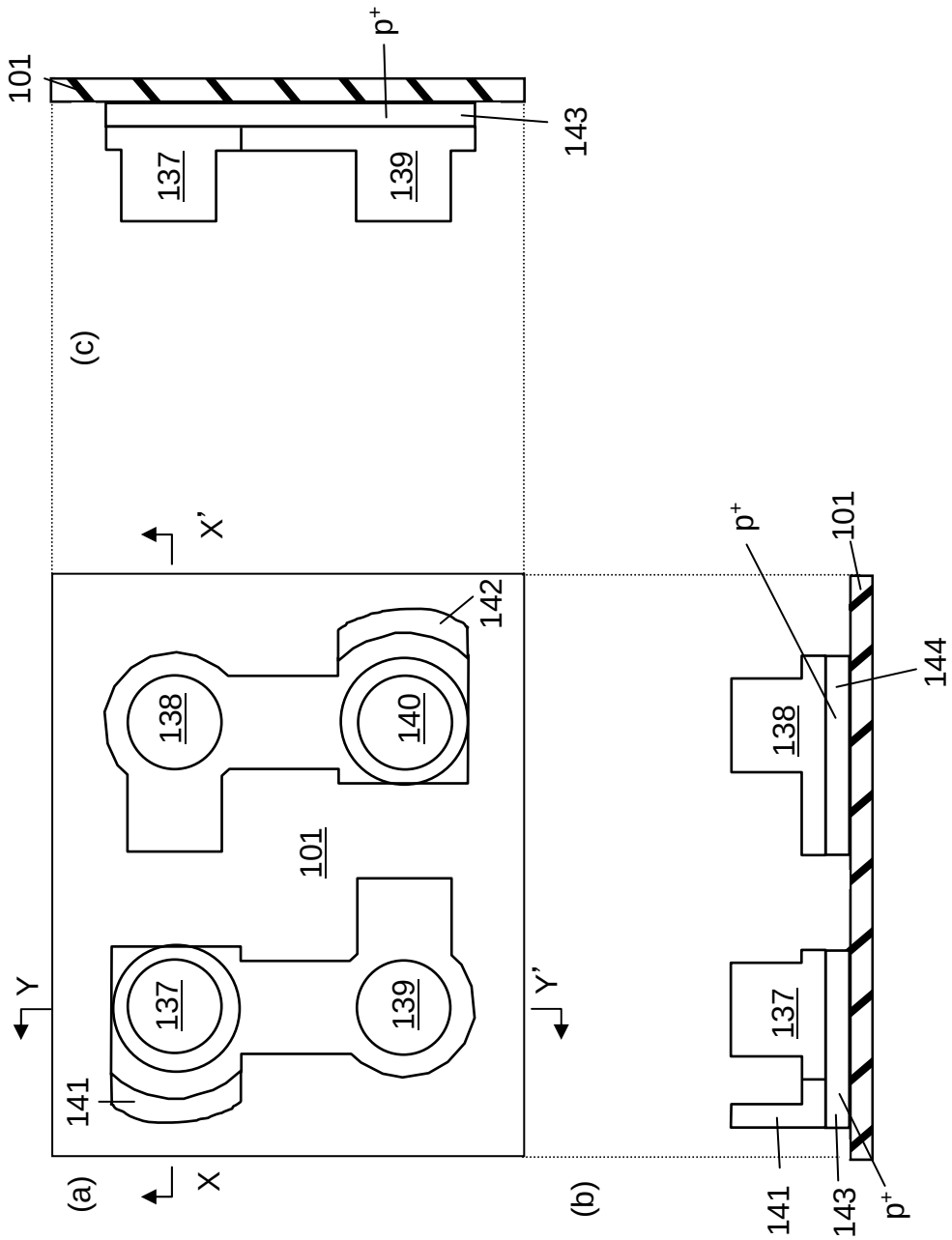

101
p+
143
137
139
(c)
X'
142
138
140
101
Y
Y'
137
139
141
(a)
X
(b)
p+
101
144
138
137
141
143
p+

FIG.24

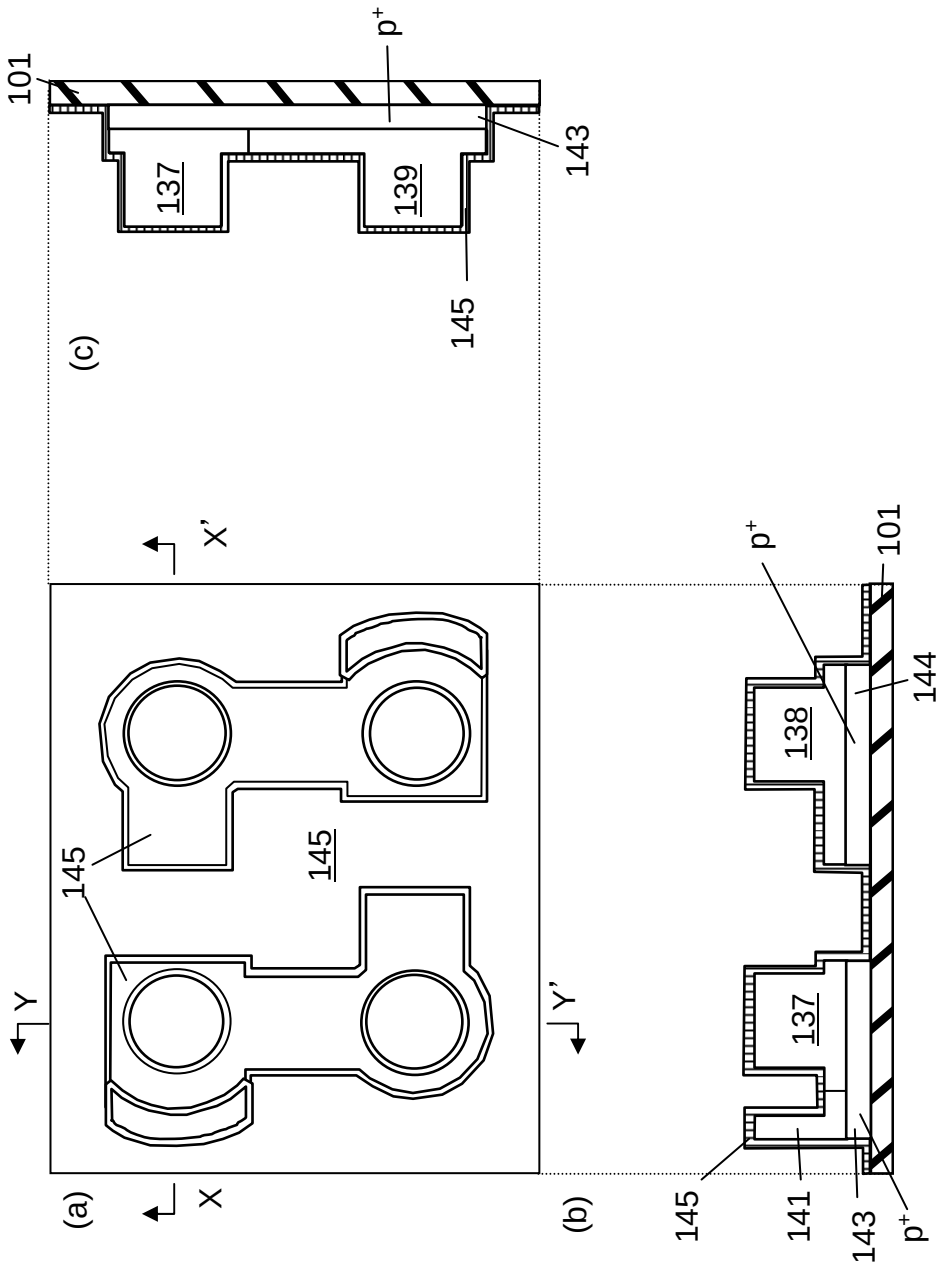


FIG.25

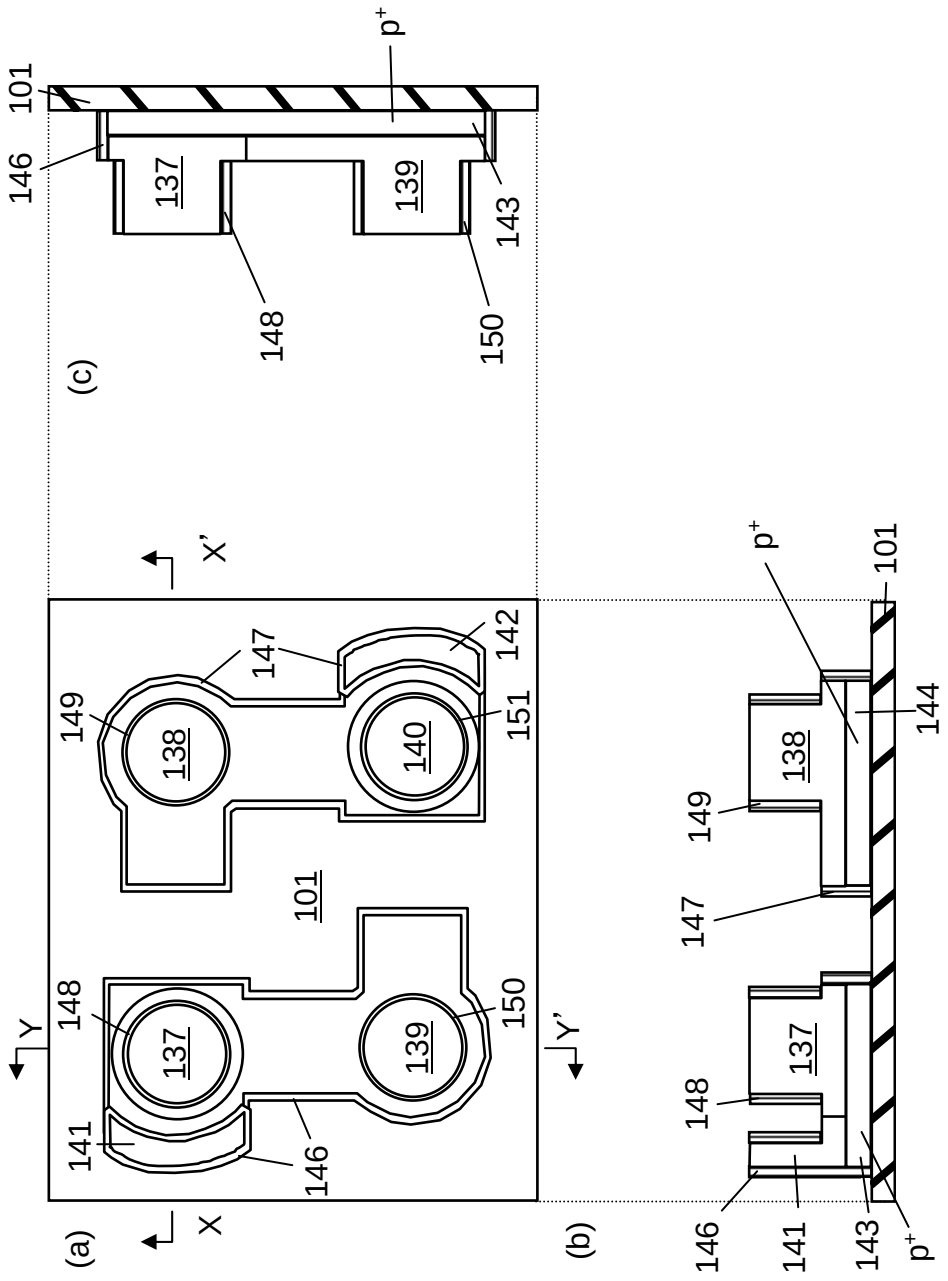

(a)
(b)
(c)
X
X'
Y
Y'
101
137
138
139
140
141
142
143
144
146
147
148
149
150
151
p+

FIG.26

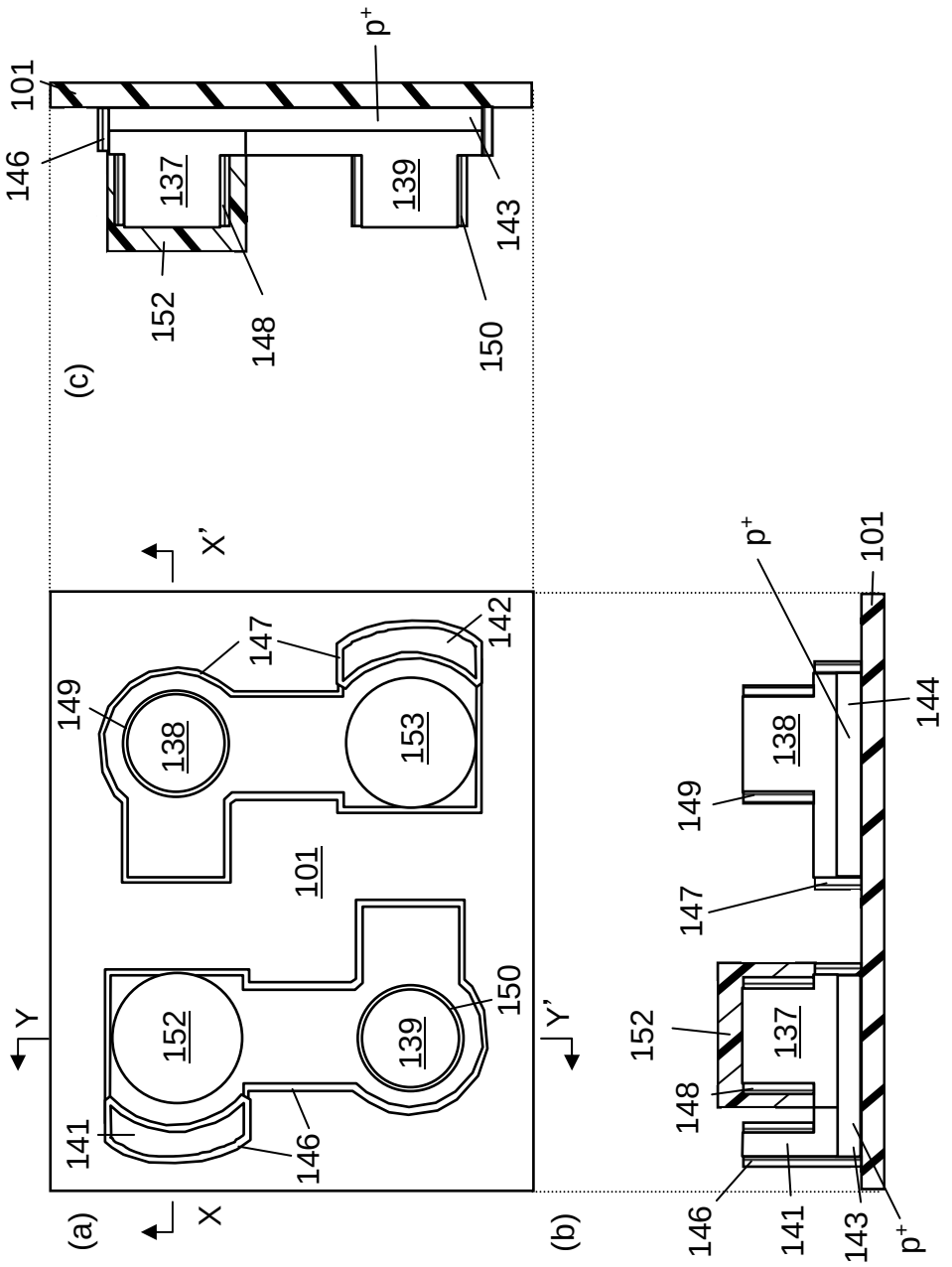

(a)
(b)
(c)
X
X'
Y
Y'
101
138
139
137
153
152
141
142
143
144
146
147
148
149
150
p+

FIG.27

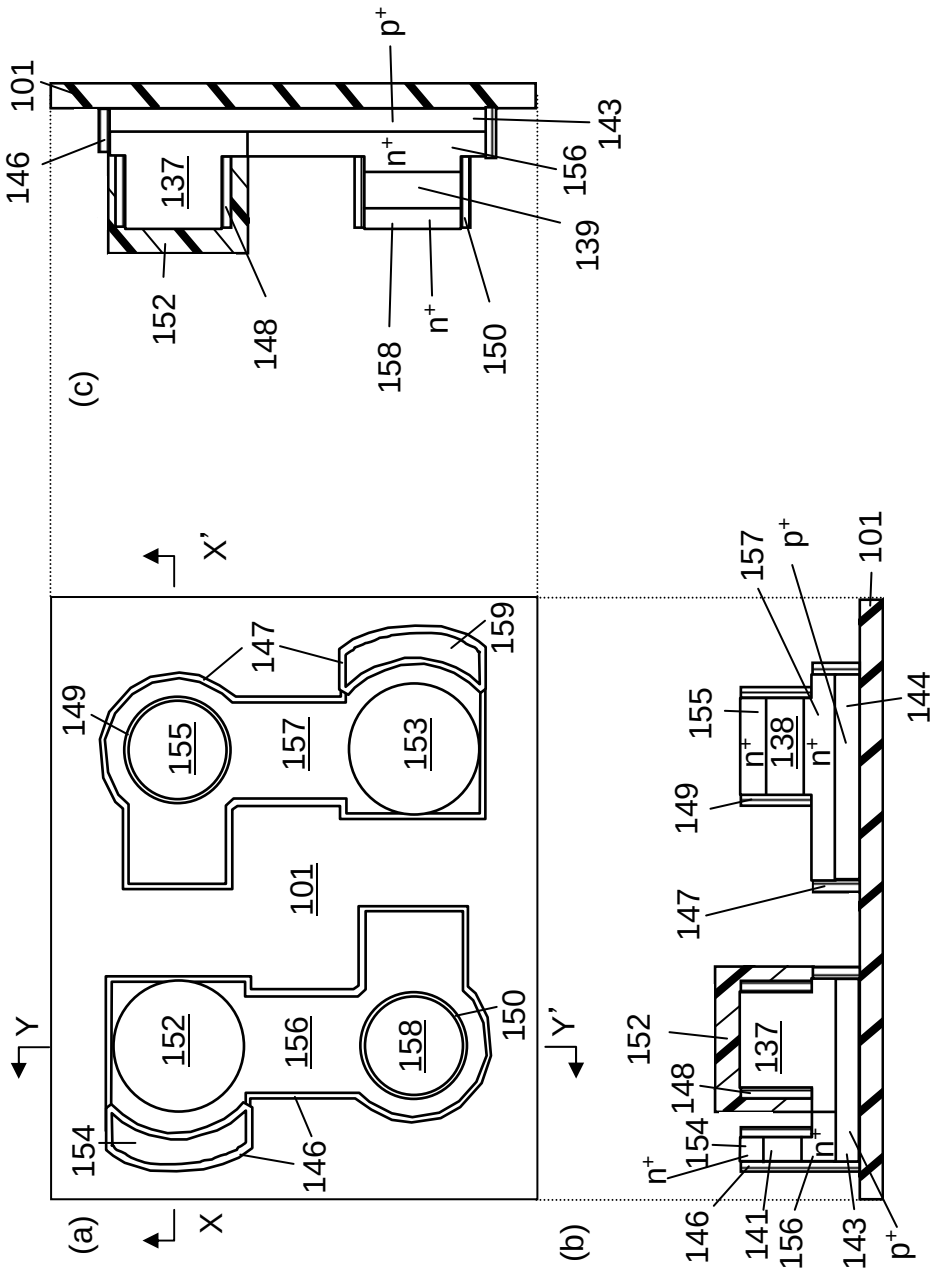

(a)
(b)
(c)
X
X'
Y
Y'
101
137
138
139
141
143
144
146
147
148
149
150
152
153
154
155
156
157
158
159
n+
p+

FIG.28

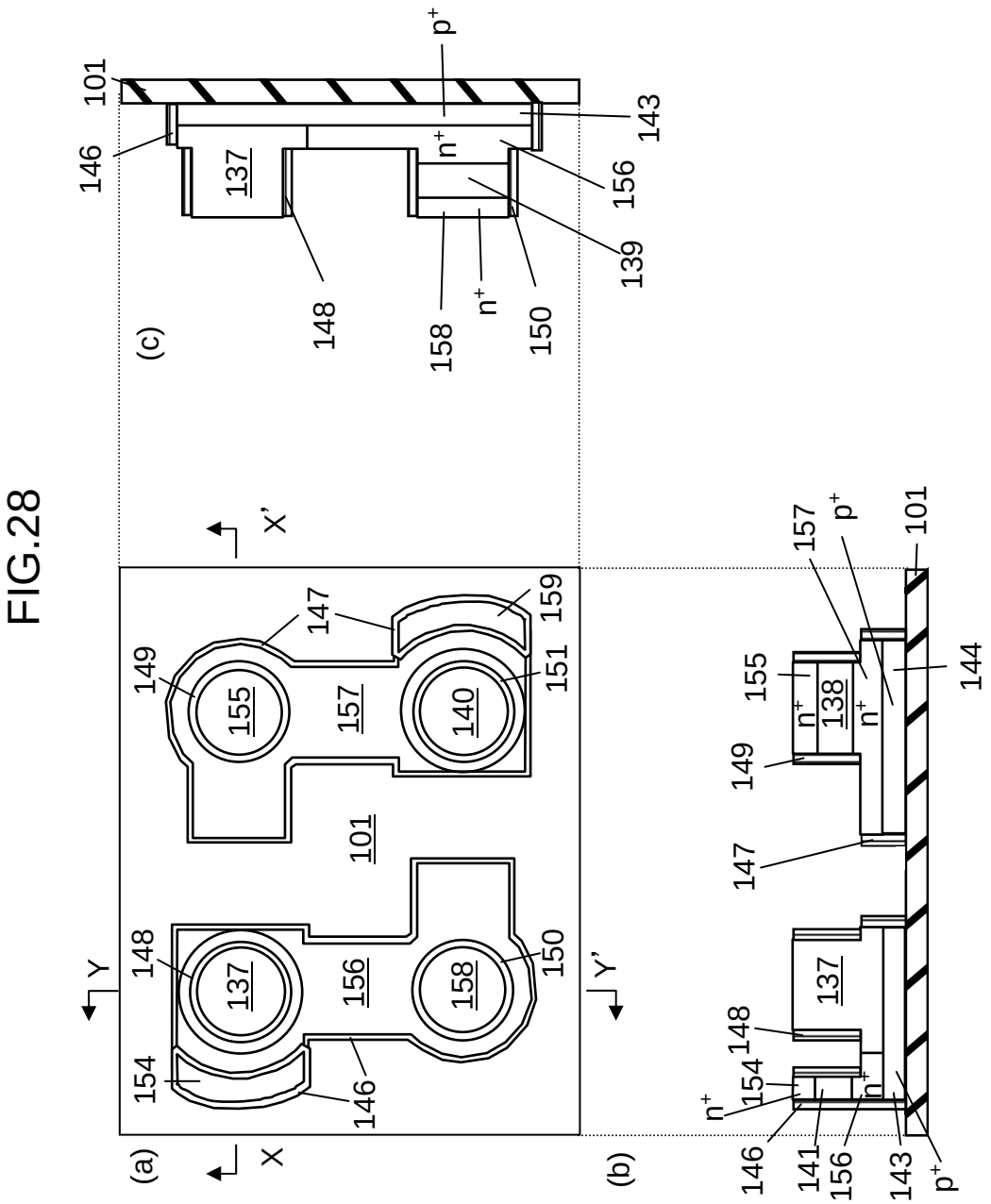

(a)
(b)
(c)
X
X'
Y
Y'
101
137
138
140
143
144
146
147
148
149
150
151
154
155
156
157
158
159
139
141
p+
n+

FIG.29

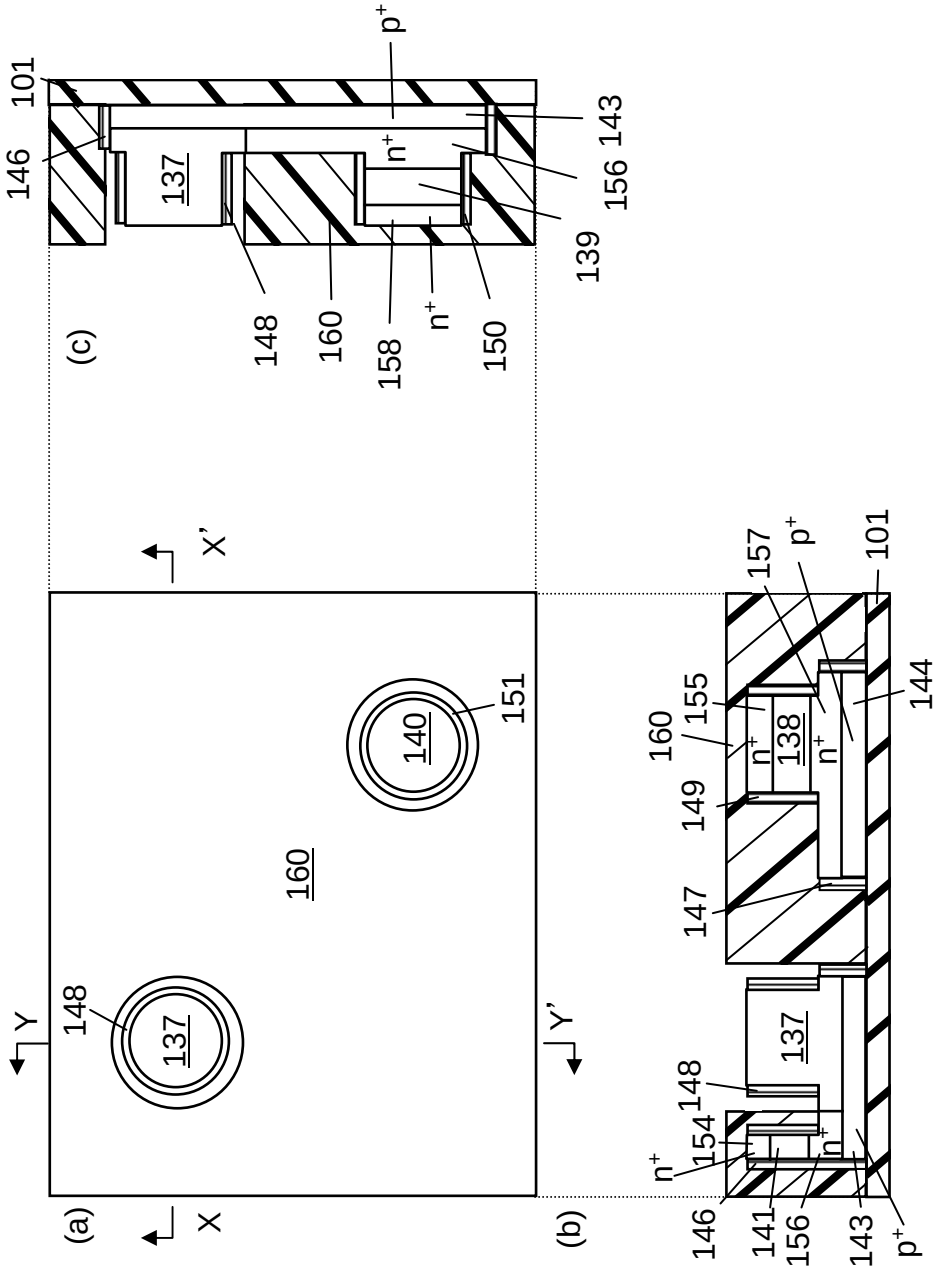

(a)
(b)
(c)
X
X'
Y
Y'
160
140
151
148
137
101
146
143
156
139
158
150
144
155
138
149
147
154
141
157

FIG.30

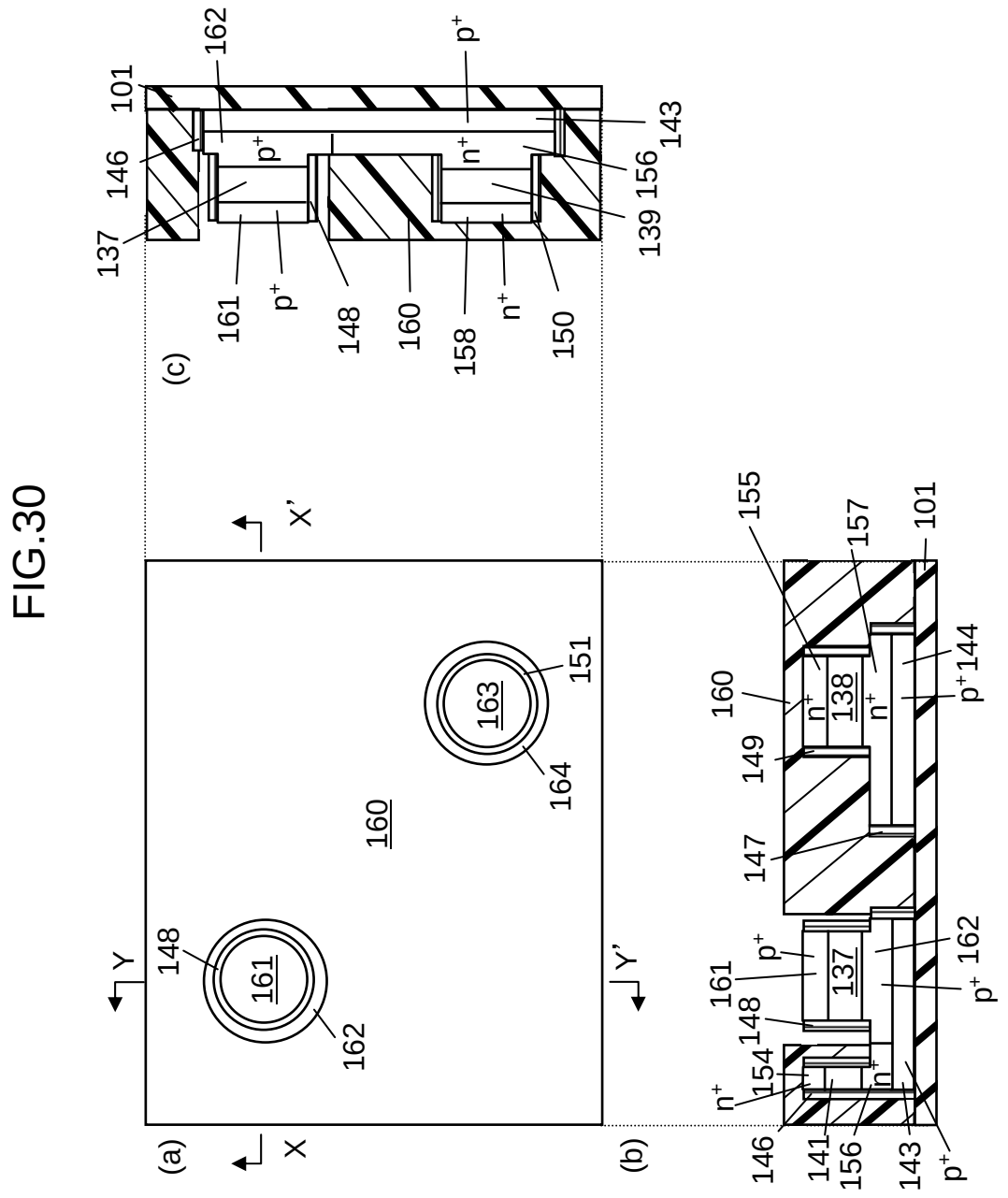

(a)
(b)
(c)
X
X'
Y
Y'
160
161
162
163
164
148
151
101
137
138
139
141
143
144
146
147
149
150
154
155
156
157
158
p+
n+

FIG.31

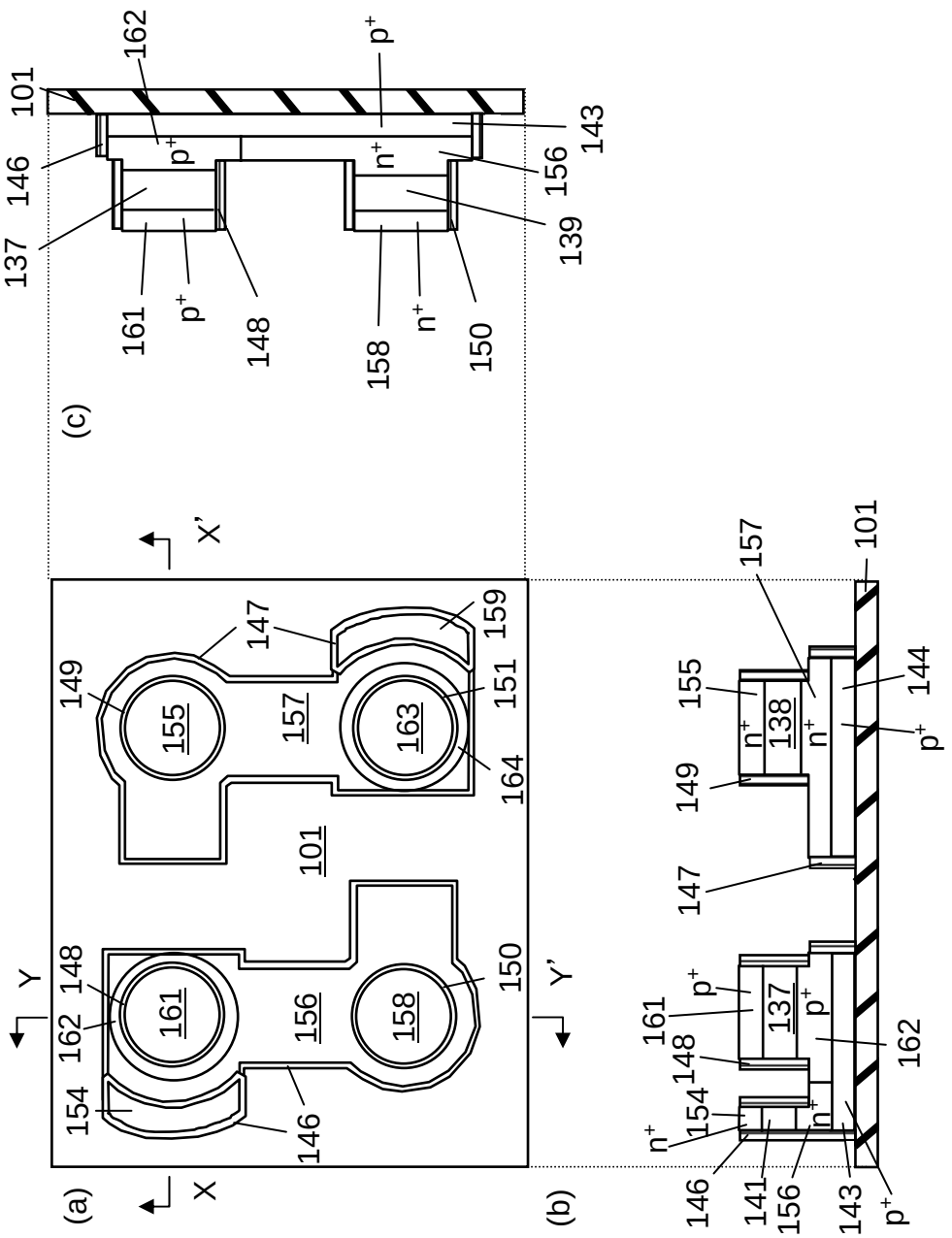

(a)
(b)
(c)
X
X'
Y
Y'
101
146
147
148
149
150
151
154
155
156
157
158
159
161
162
163
164
137
138
139
141
143
144
p+
n+

FIG.32

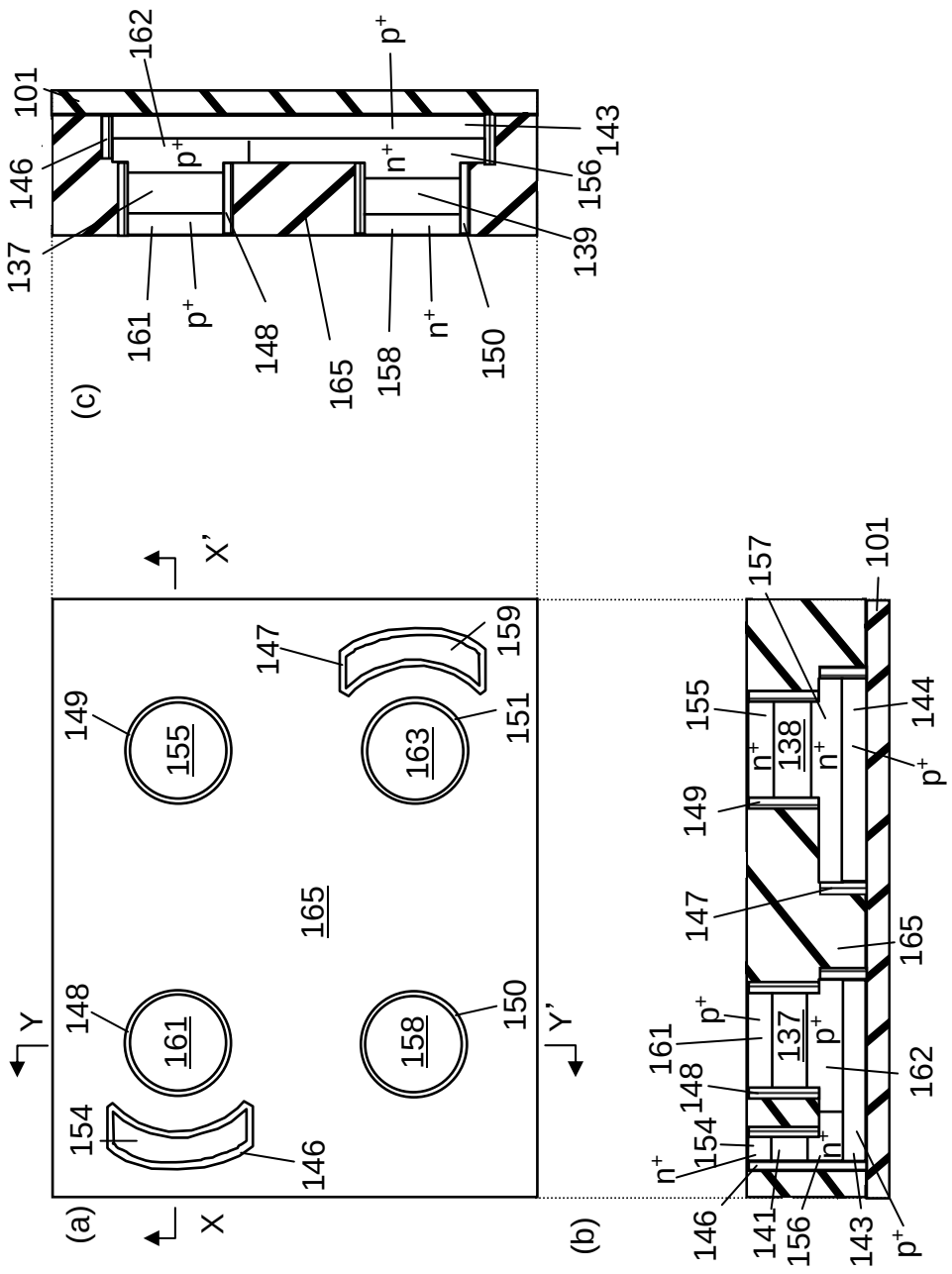

(a)
(b)
(c)
X
X'
Y
Y'
101
137
138
139
141
143
144
146
147
148
149
150
151
154
155
156
157
158
159
161
162
163
165
n+
p+

FIG.33

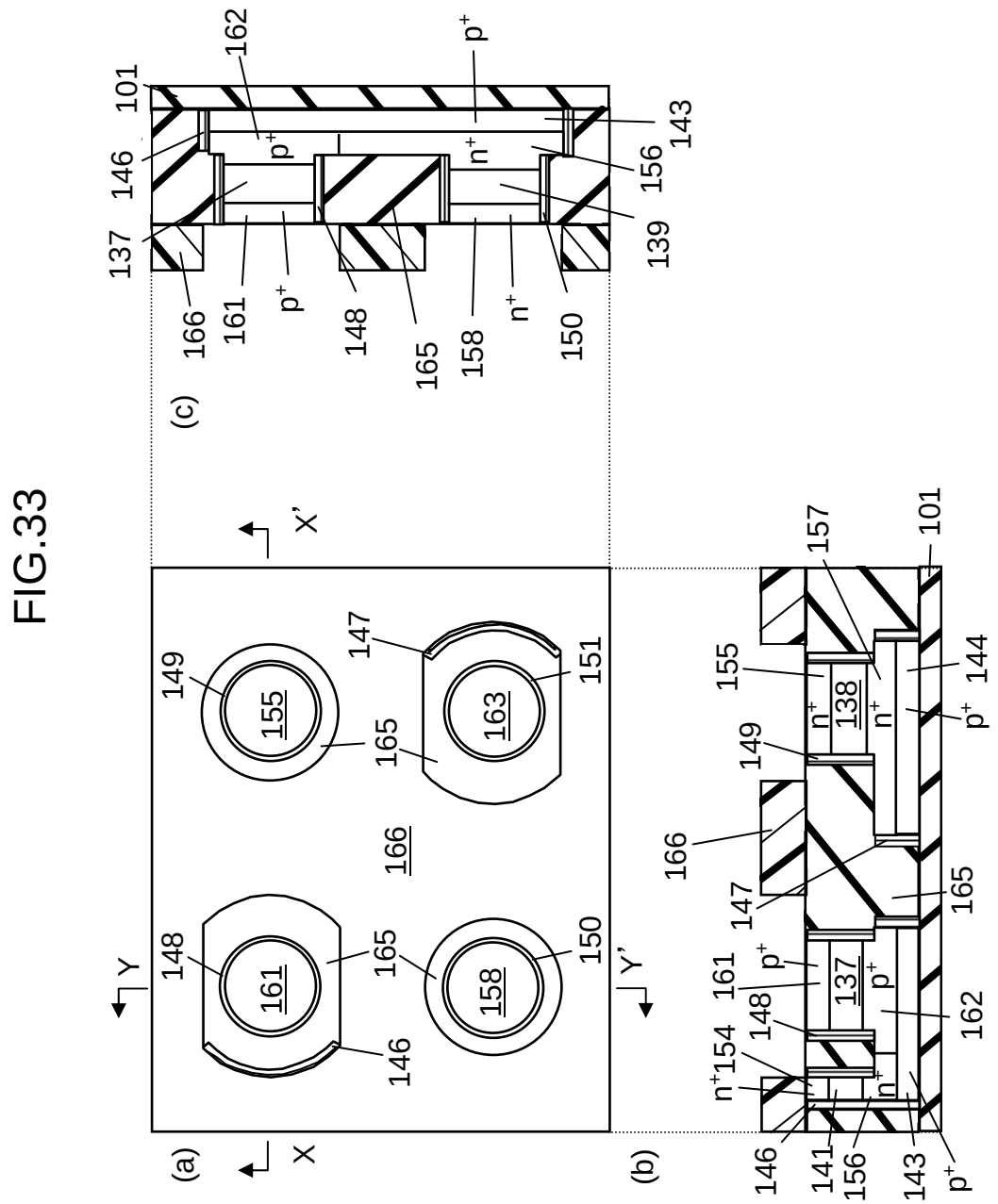

(a)
(b)
(c)
X
X'
Y
Y'
101
137
139
141
143
144
146
147
148
149
150
151
154
155
156
157
158
161
162
163
165
166
138
n+
p+

FIG.34

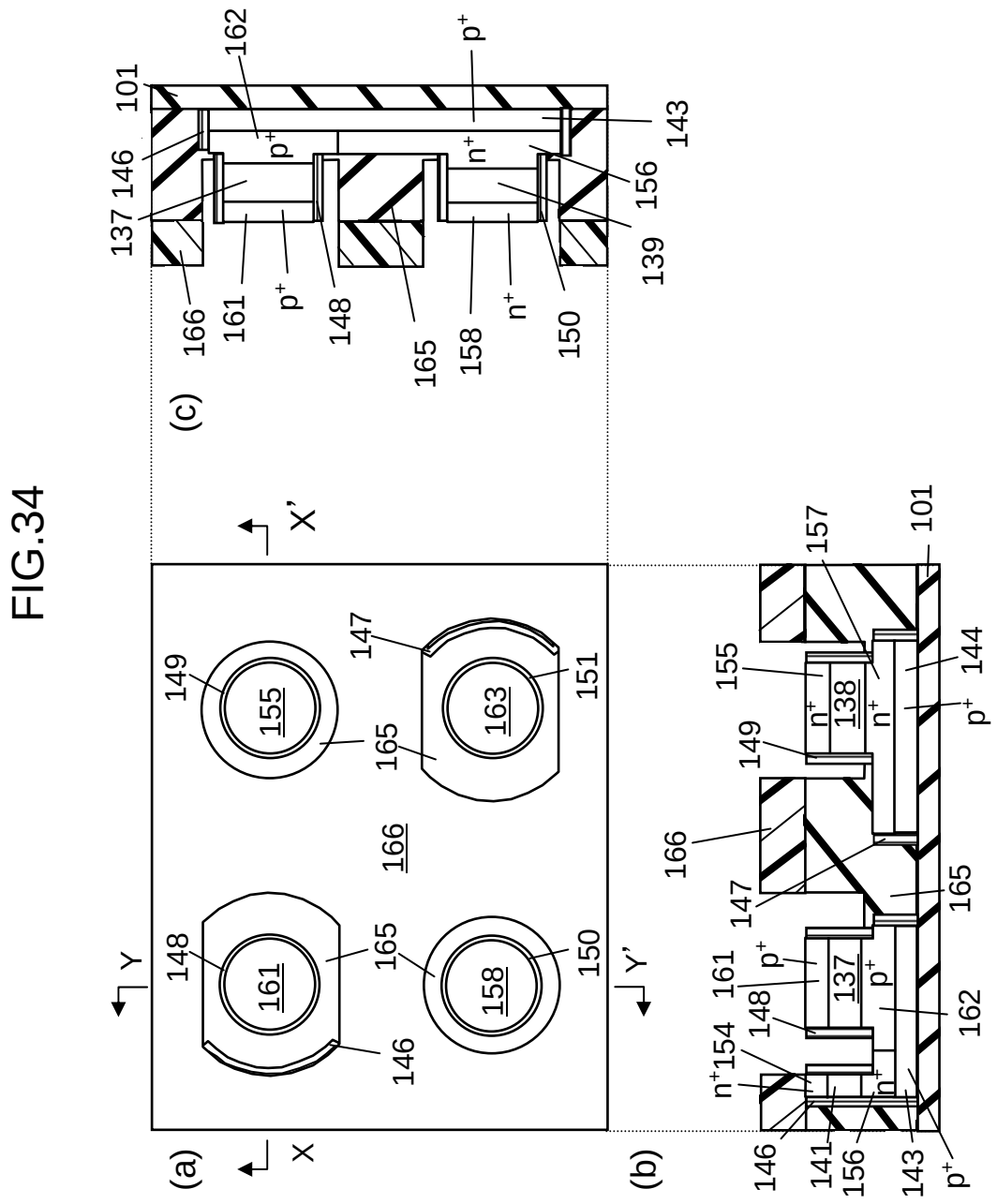

(a)
(b)
(c)
X
X'
Y
Y'
101
137
146
148
149
150
151
154
155
156
157
158
161
162
163
165
166
138
139
141
143
144
147
p+
n+

FIG.35

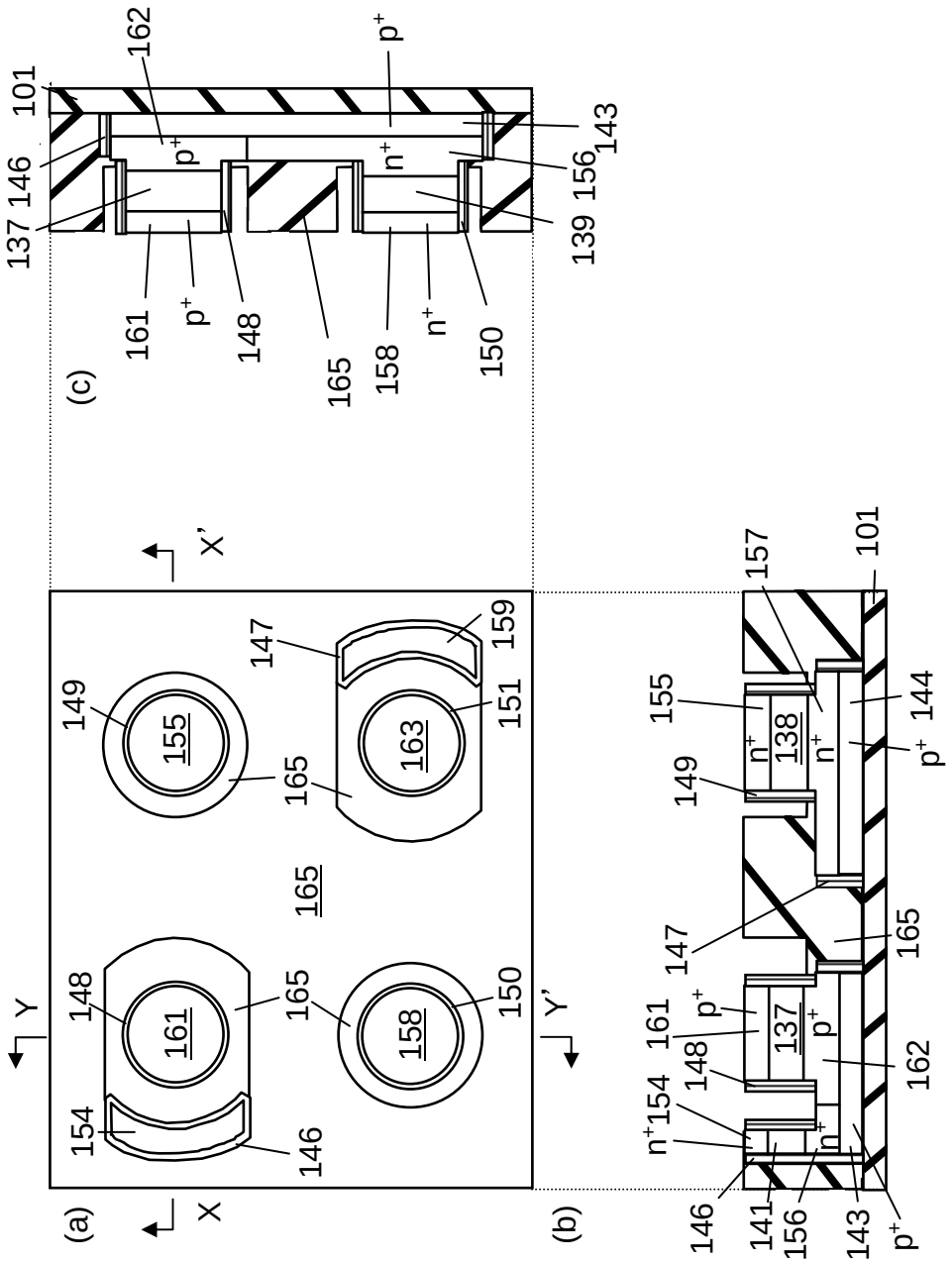

(a)
(b)
(c)
X
X'
Y
Y'
101
137
146
148
149
150
154
155
156
157
158
159
161
162
163
165
138
139
141
143
144
147
151
n+
p+

FIG.36

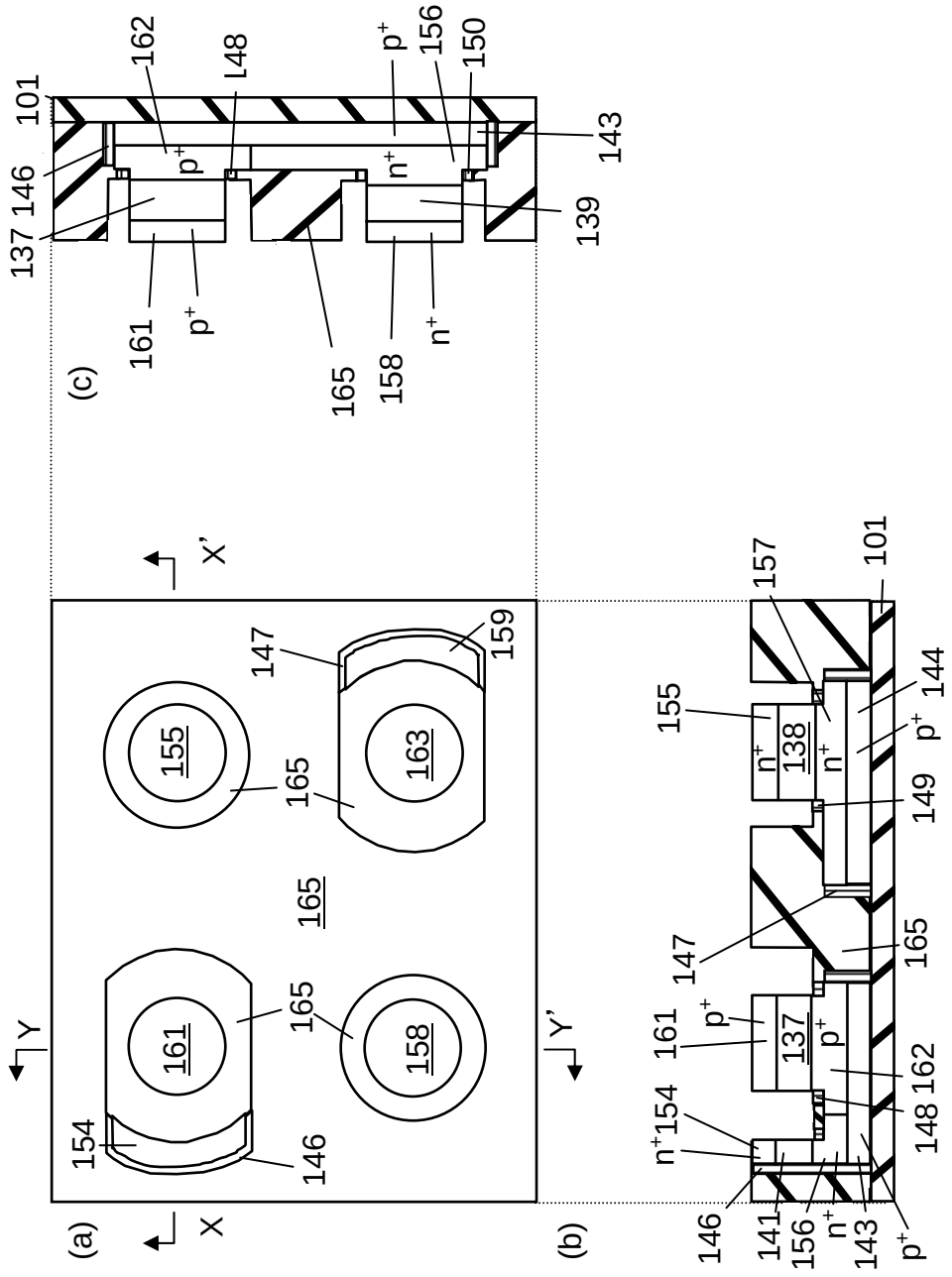

(a)
(b)
(c)
X
X'
Y
Y'
101
137
146
148
150
154
155
156
157
158
159
161
162
163
165
138
139
141
143
144
147
149

FIG.37

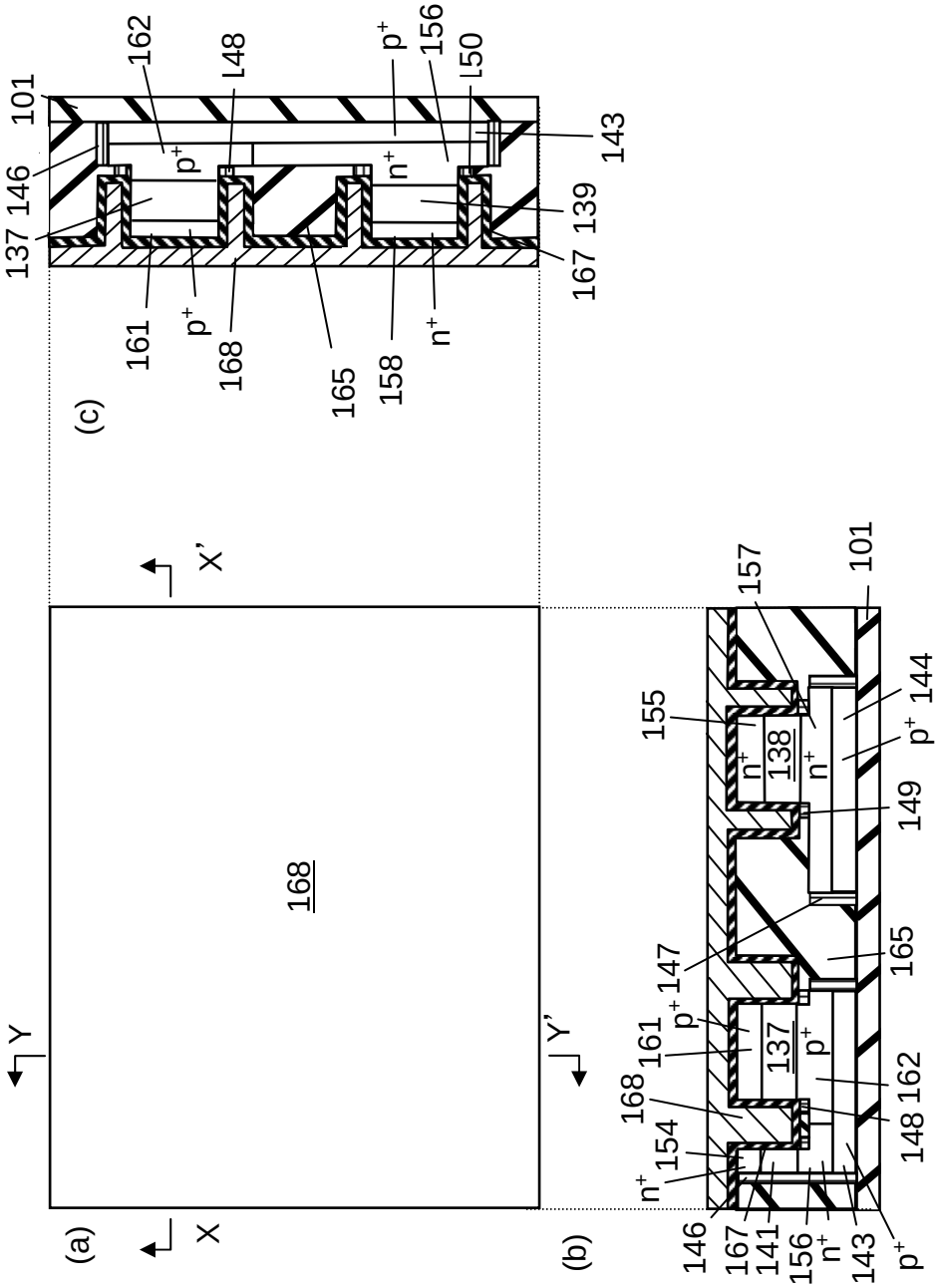

(a)
(b)
(c)
X
X'
Y
Y'
168
101
162
148
150
156
143
146
137
139
167
161
168
165
158
154
141
157
155
144
149
147
138
148
p+
n+

FIG.38

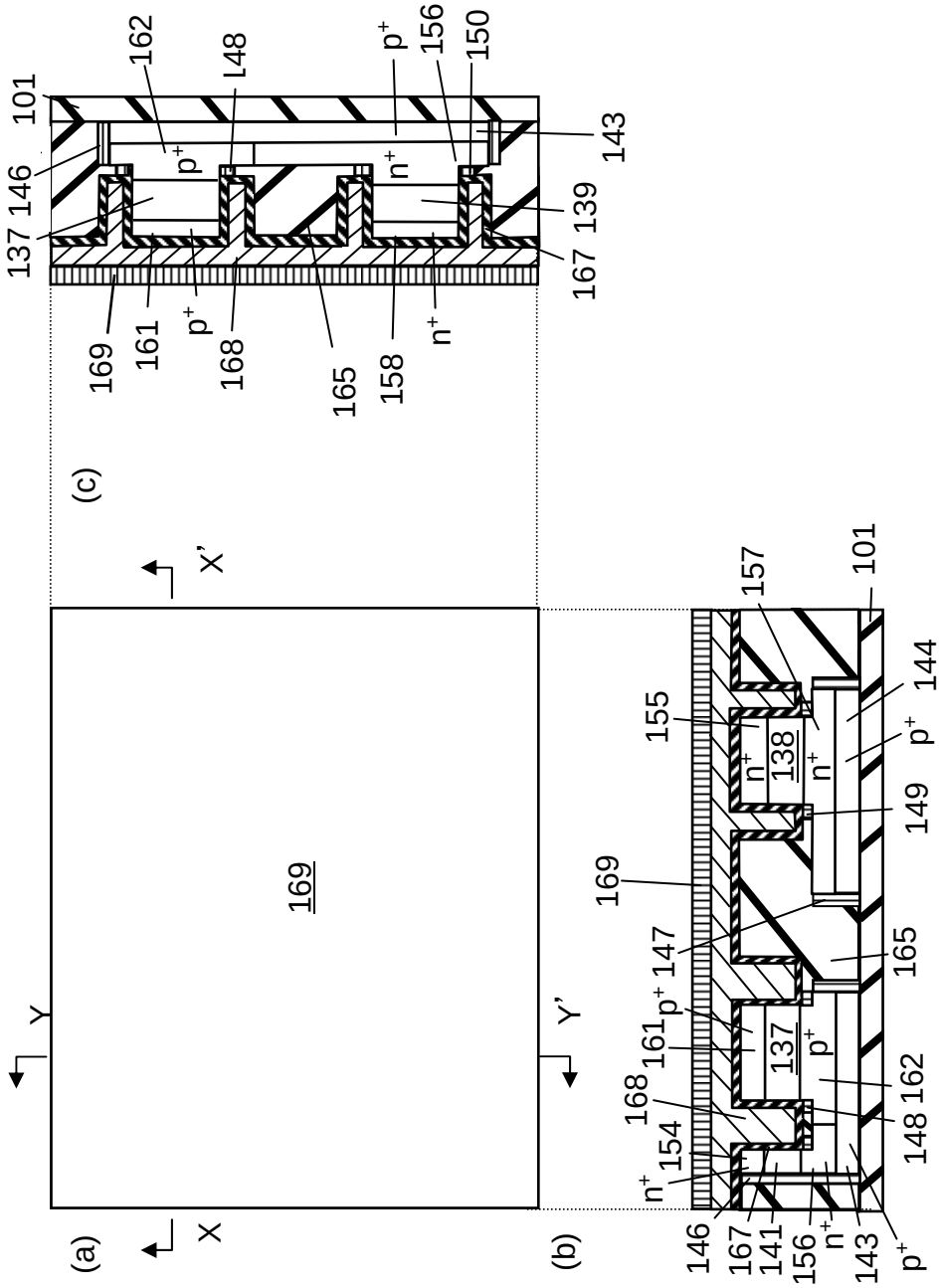

(a)
(b)
(c)
X
X'
Y
Y'
169
101
162
148
156
150
143
146
137
139
167
161
168
165
158
154
155
157
144
149
147
141
138

FIG.39

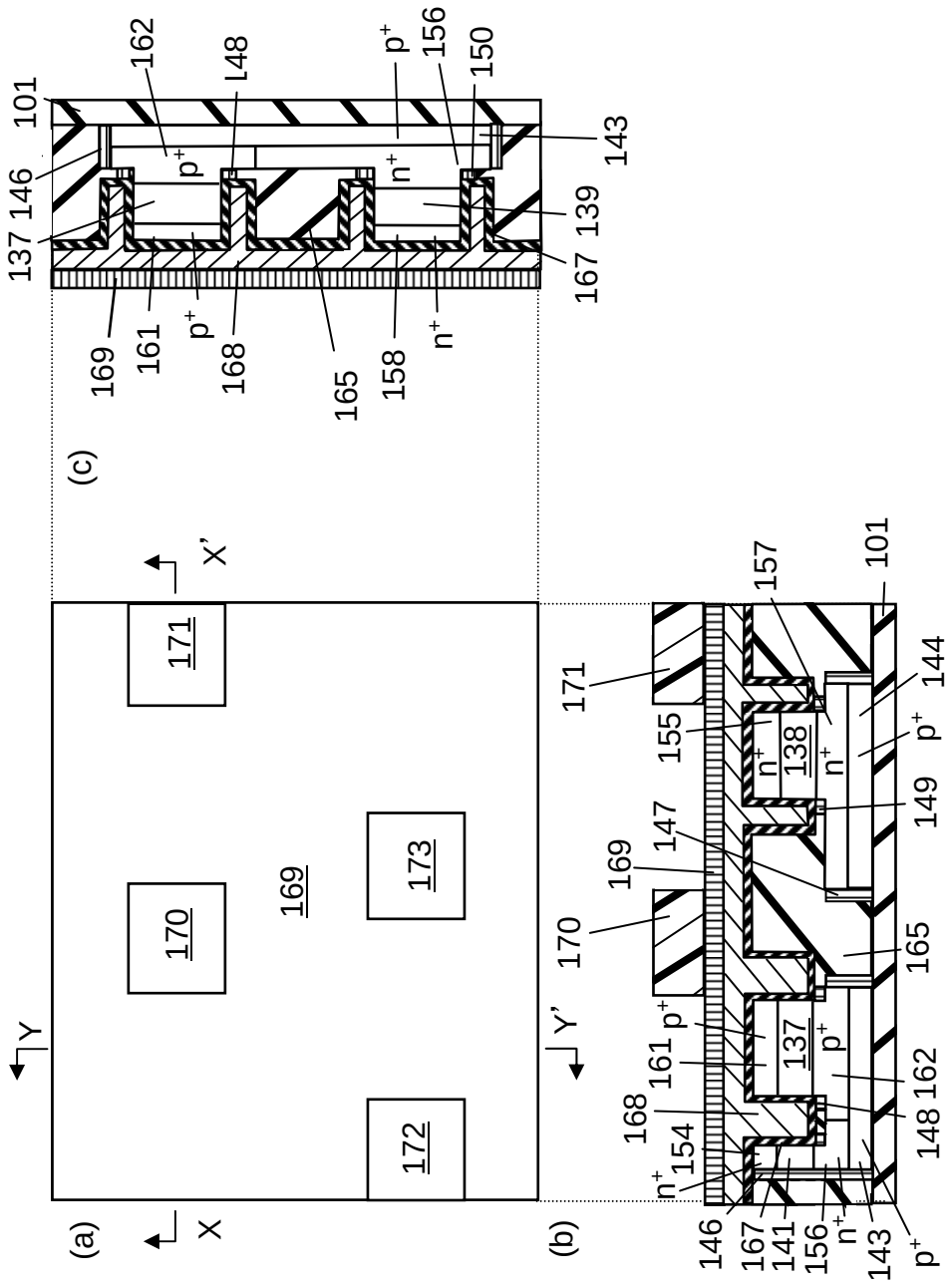

(a)
(b)
(c)
X
X'
Y
Y'
169
170
171
172
173
101
137
138
139
141
143
144
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147
148
149
150
154
155
156
157
158
161
162
165
167
168
n+
p+

FIG.40

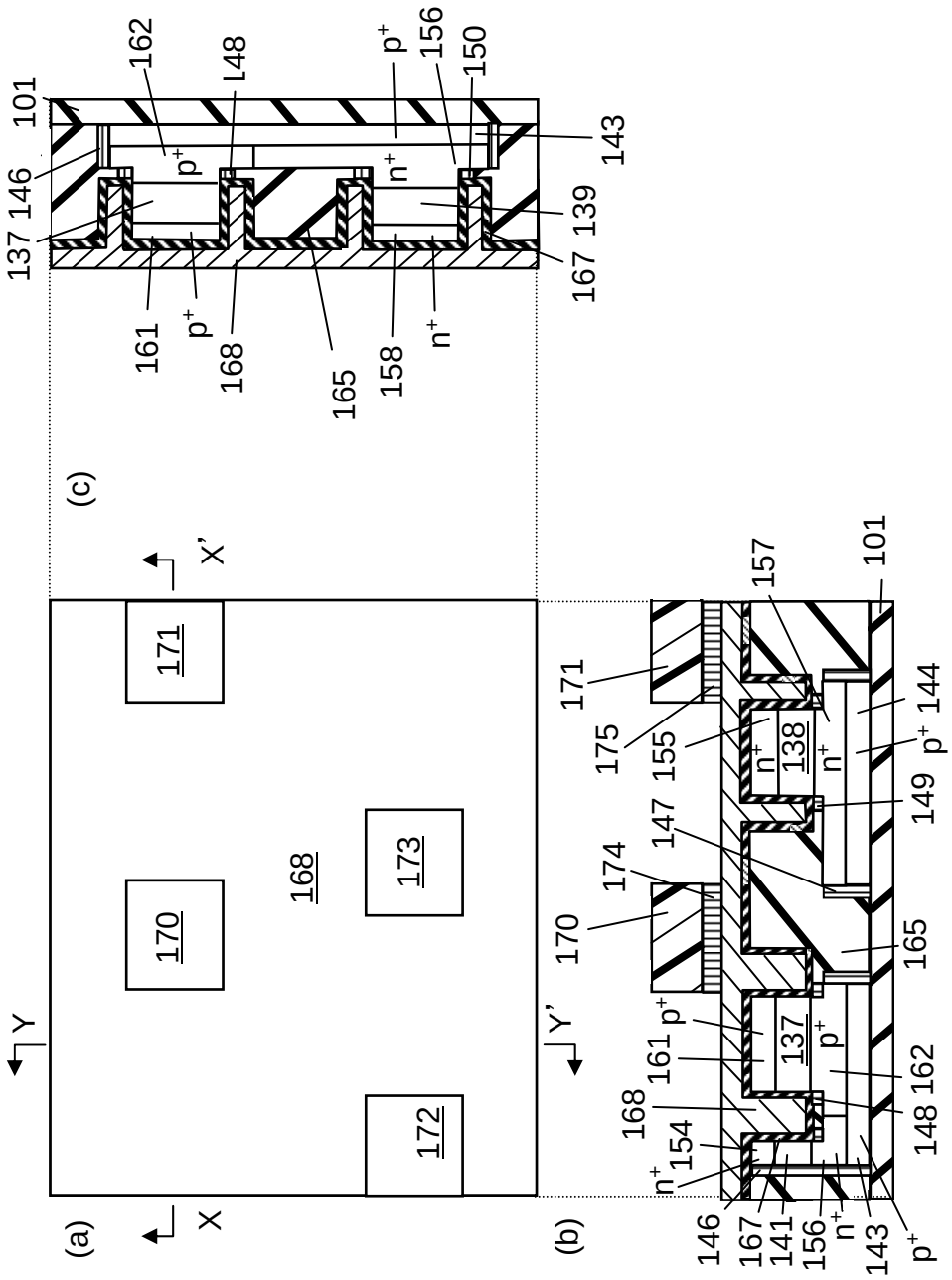

(a)
(b)
(c)
X
X'
Y
Y'
171
170
168
173
172
101
162
148
150
156
143
146
137
139
167
161
165
158
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175
155
138
144
149
147
174
157

FIG.41

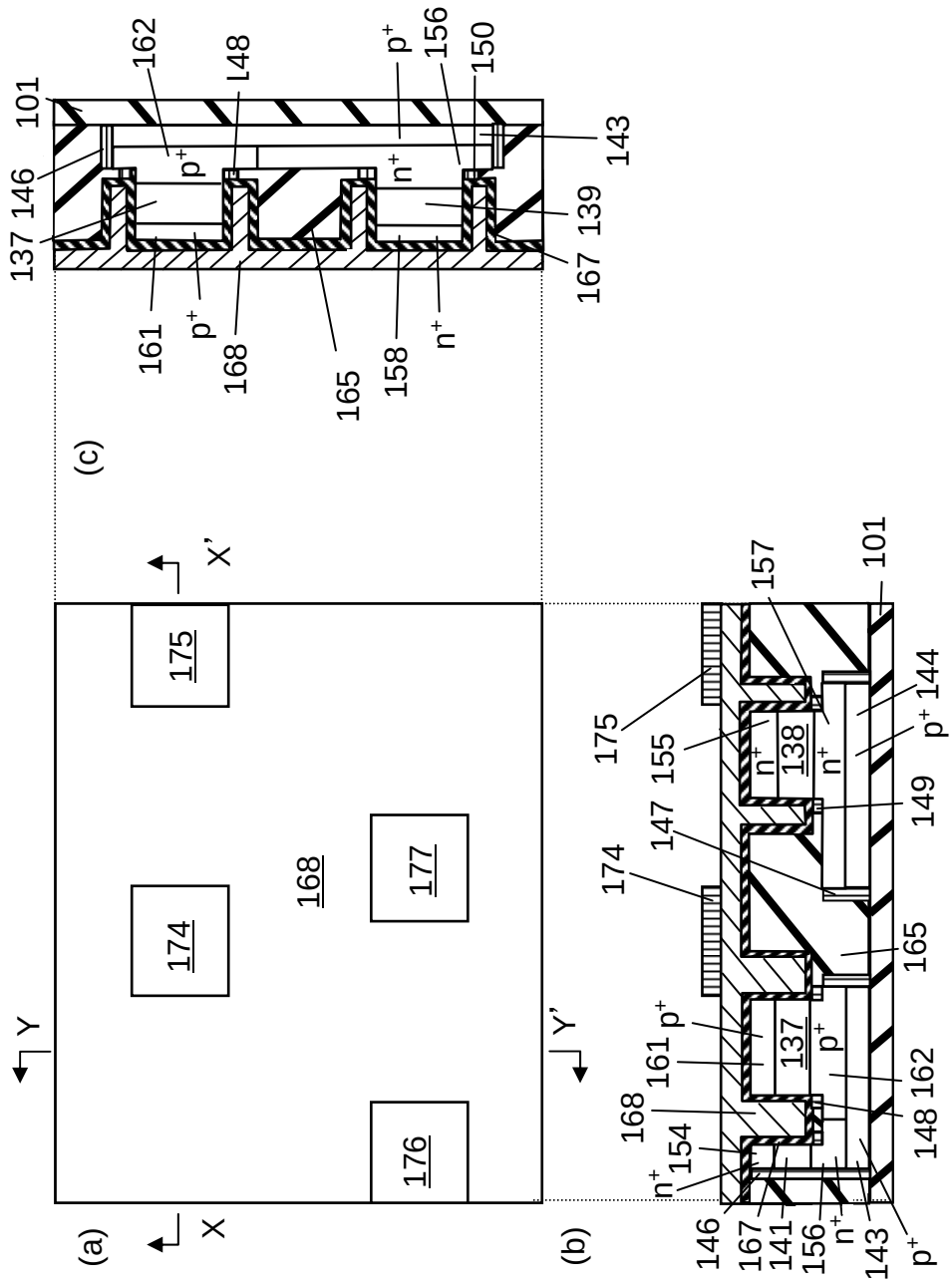

(a)
(b)
(c)
X
X'
Y
Y'
175
174
168
177
176
101
162
148
150
156
143
146
137
139
167
161
168
165
158
n+
p+
157
155
138
144
147
149
174
154
141
156
143

FIG.42

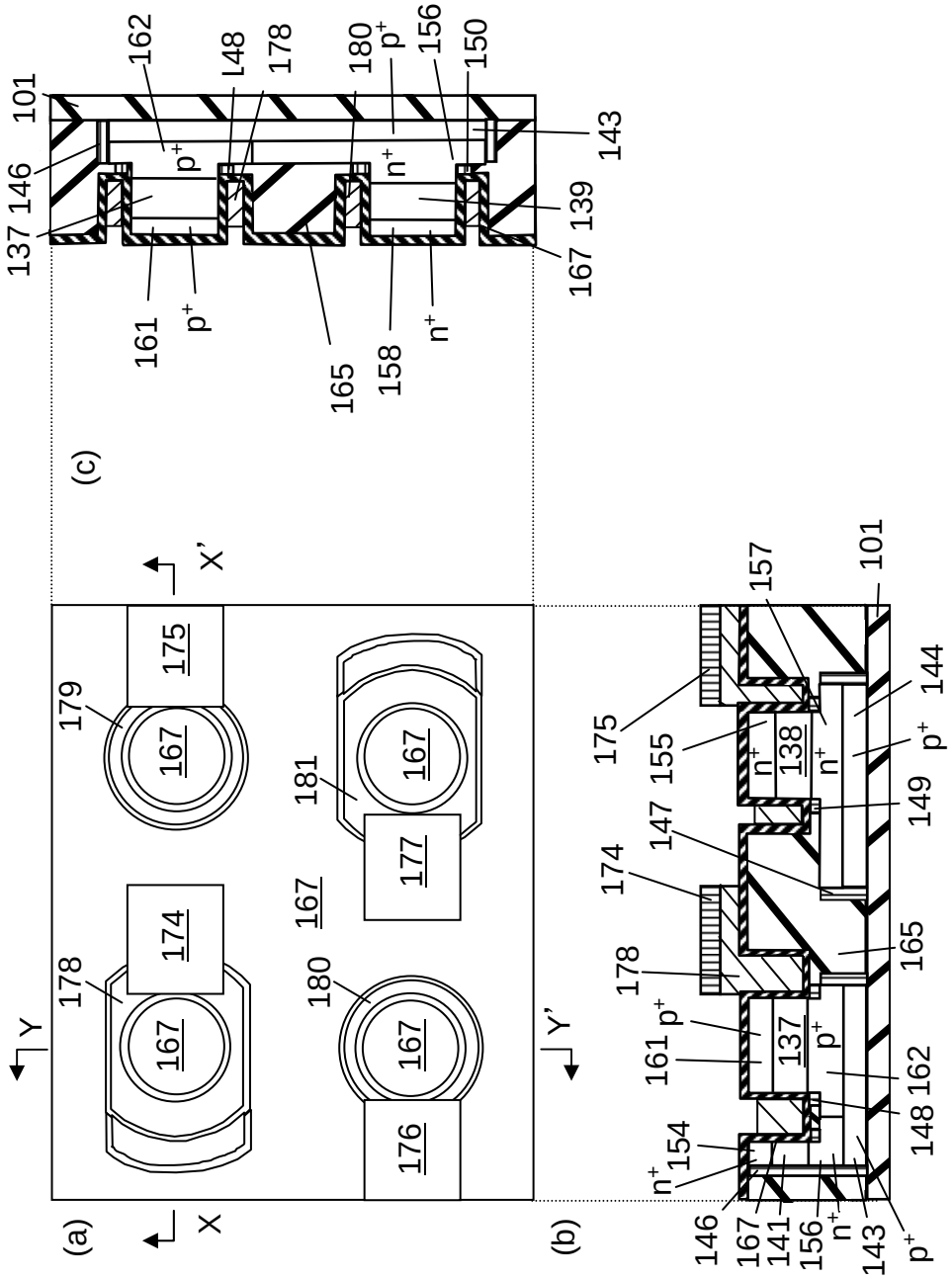

(a)
(b)
(c)
X
X'
Y
Y'
101
137
146
148
150
154
156
157
158
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FIG.43

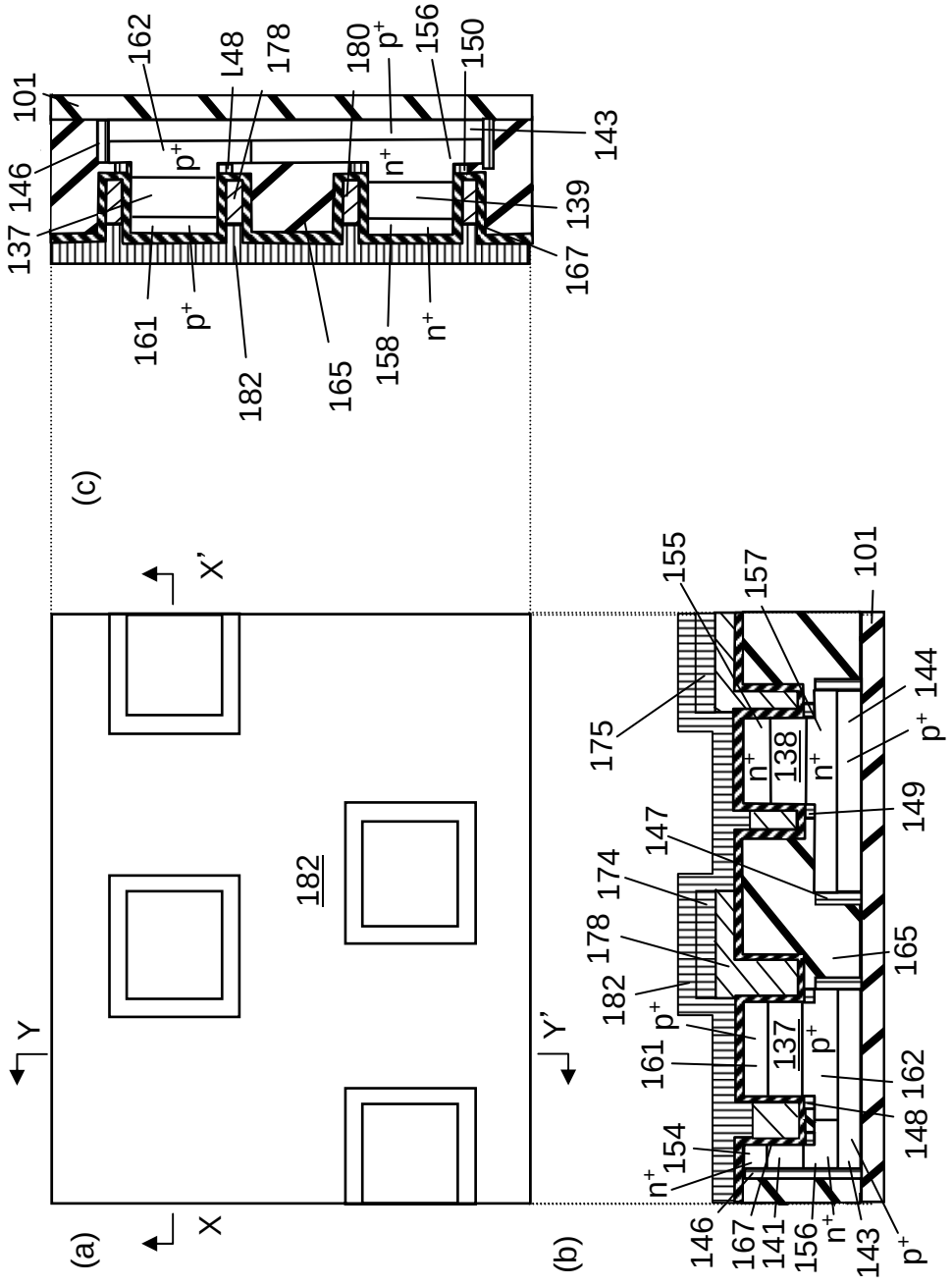

(a)
(b)
(c)
X
X'
Y
Y'
182
101
137
146
162
148
178
180
156
150
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FIG.44

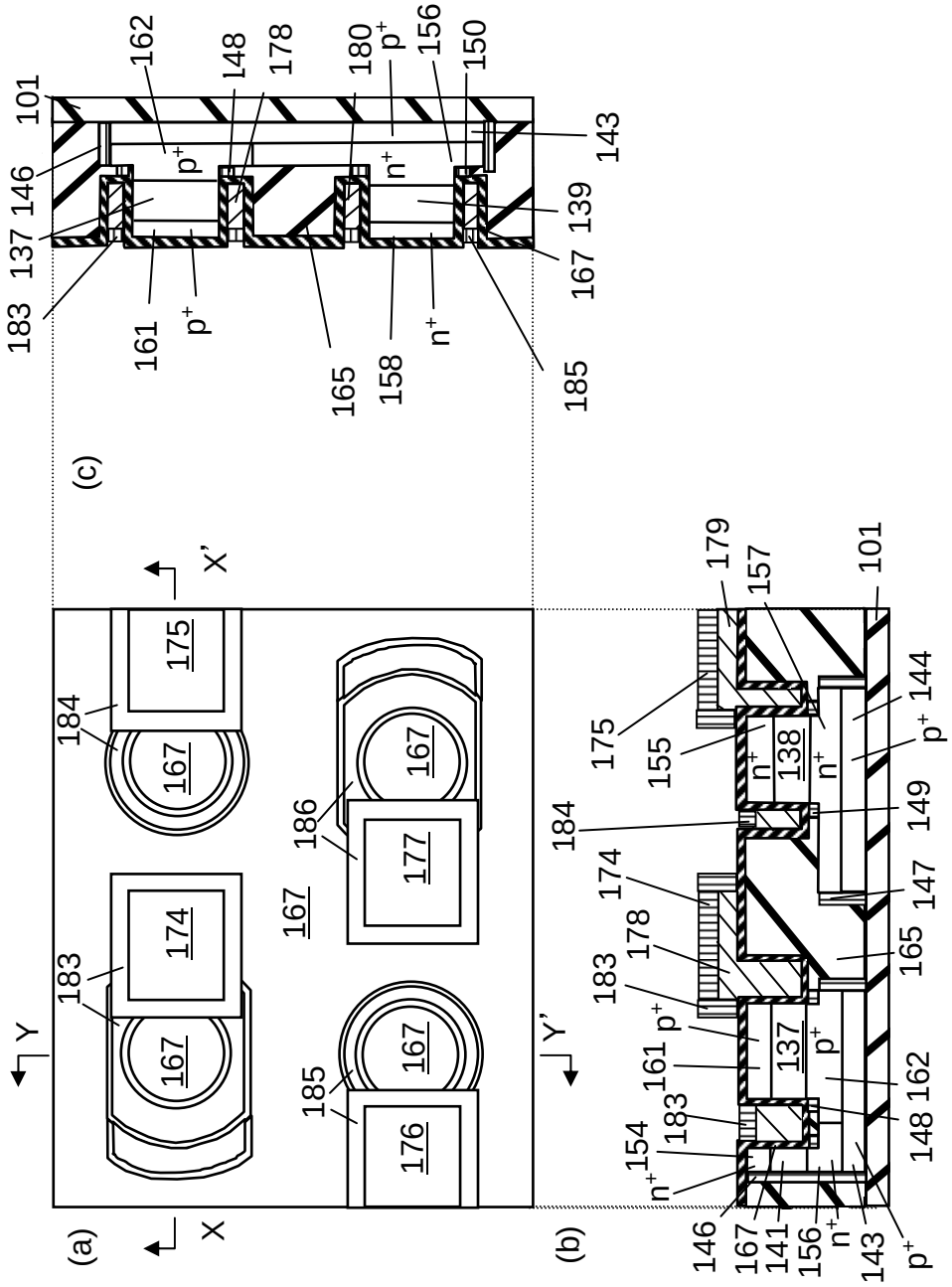

(a)
(b)
(c)
X
X'
Y
Y'
101
143
146
137
183
161
162
148
178
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FIG.45

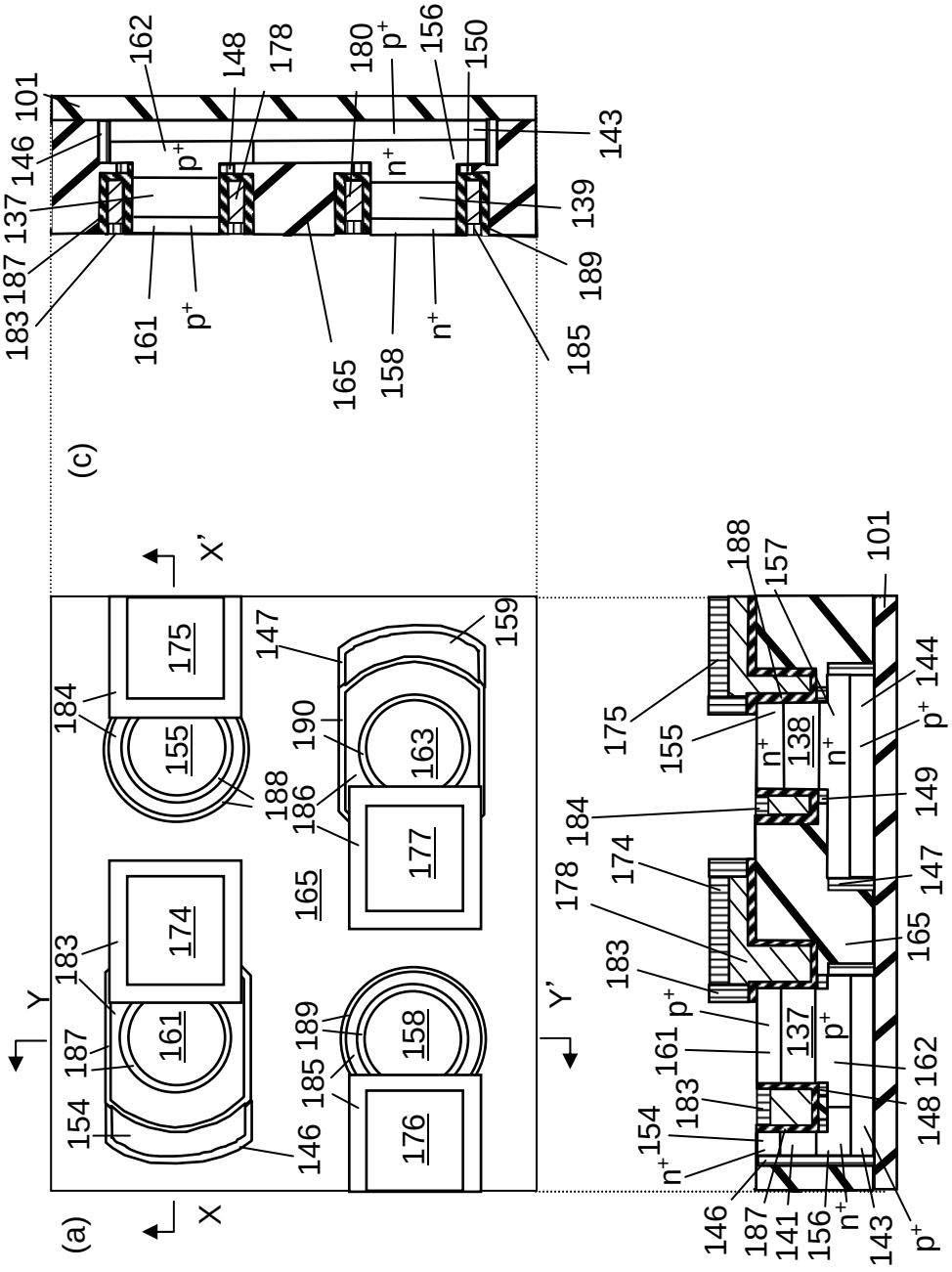

(a)
(c)
X
X'
Y
Y'
101
143
146
154
161
162
165
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177
183
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185
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187
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178
180
p+
n+

FIG.46

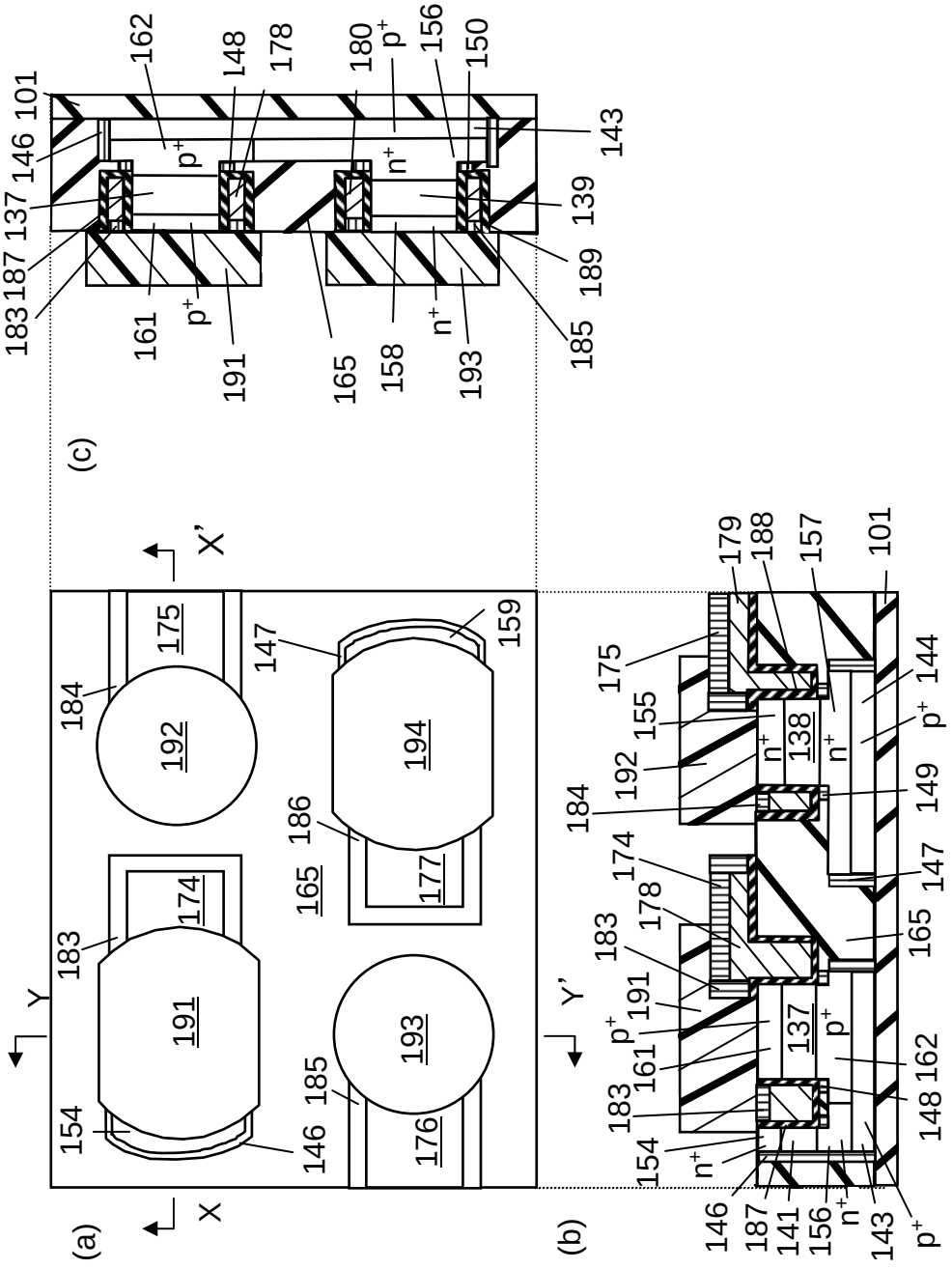

(a)
(b)
(c)
X
X'
Y
Y'
101
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143
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189
191
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193
194
n+
p+

FIG.47

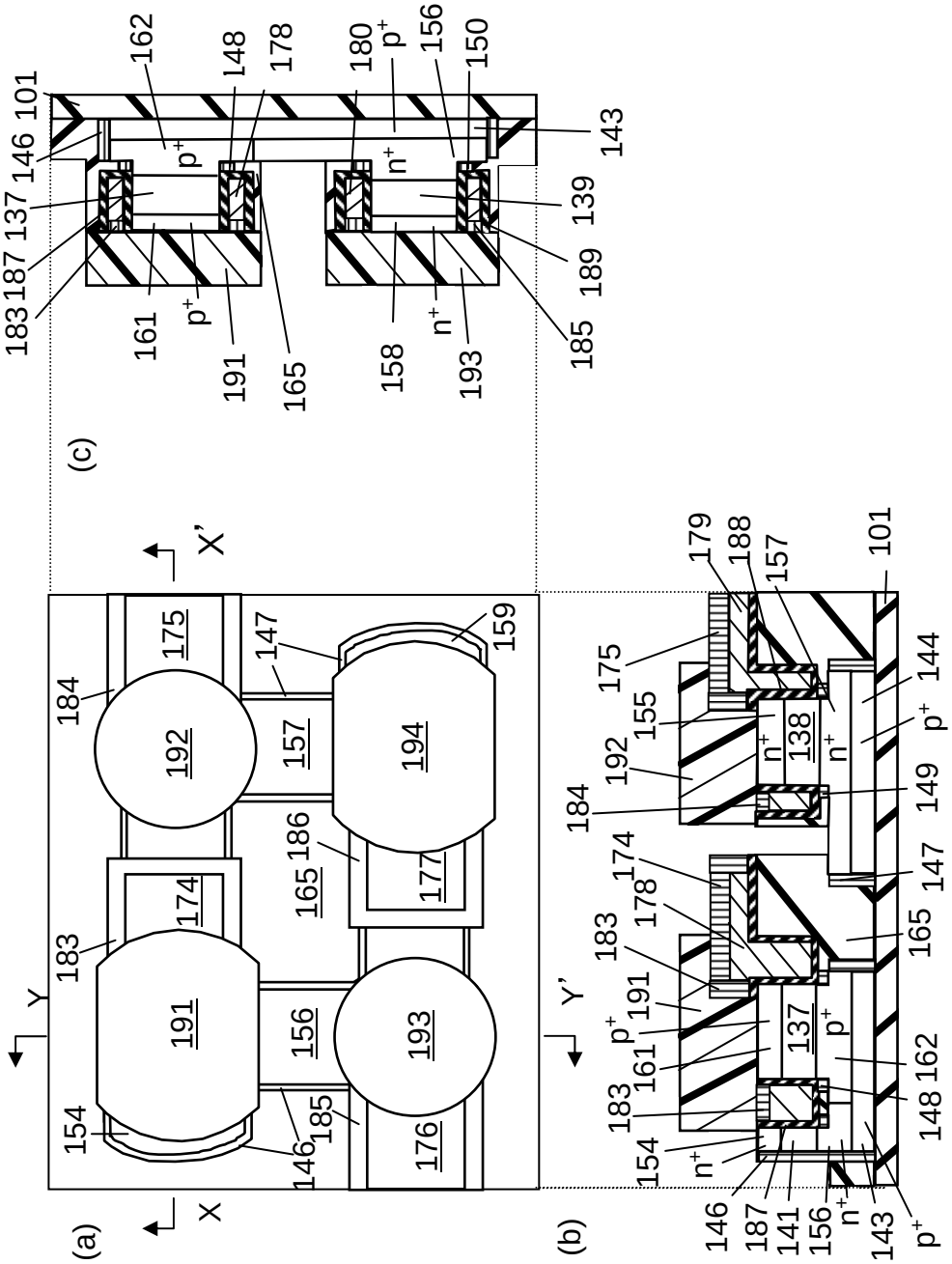

(a)
(b)
(c)
X
X'
Y
Y'
101
143
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137
187
183
162
148
178
180
156
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162
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187
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156
143
n+
p+

FIG.48

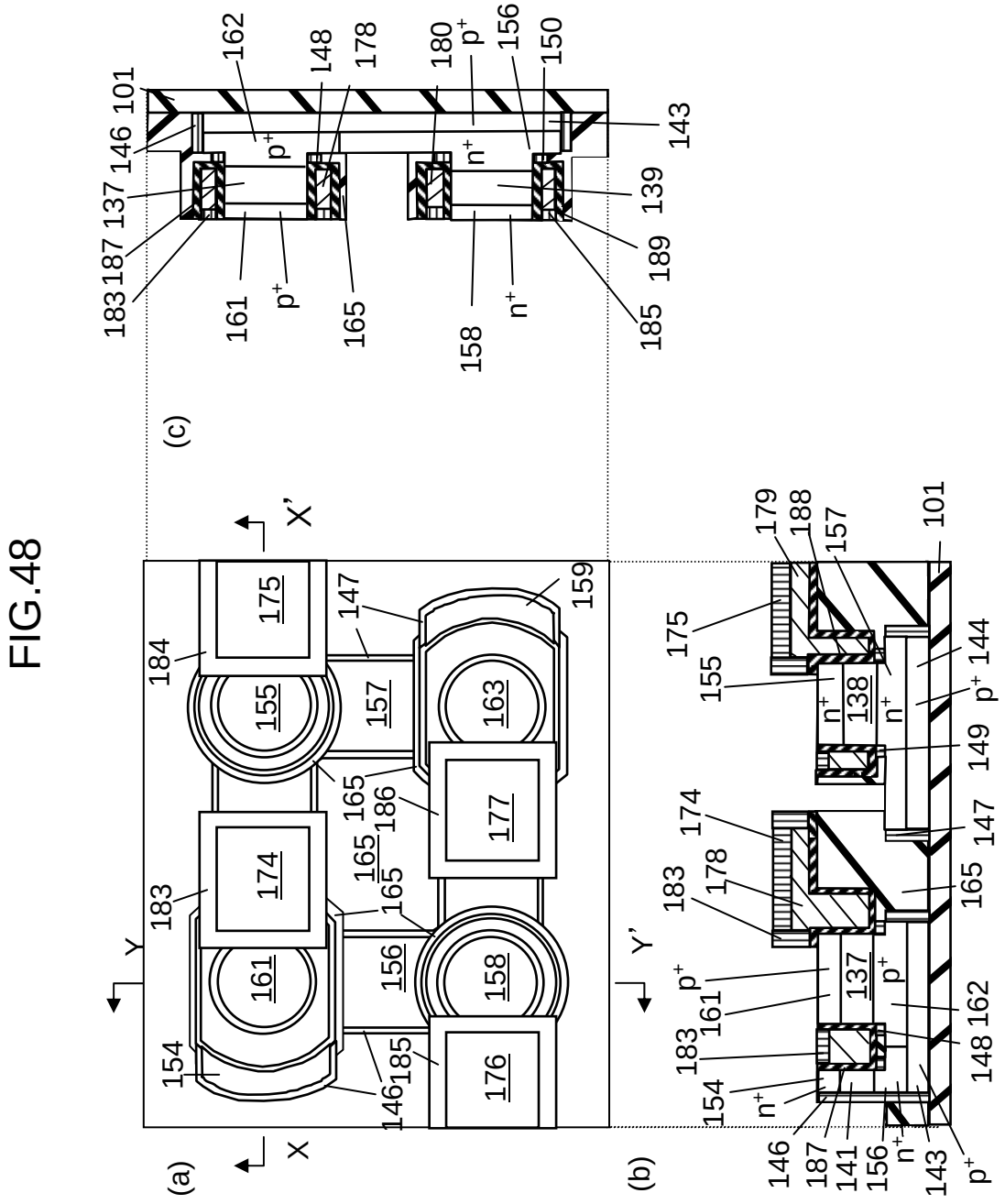

(a)
(b)
(c)
X
X'
Y
Y'
101
143
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137
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183
162
148
178
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150
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156

FIG.49

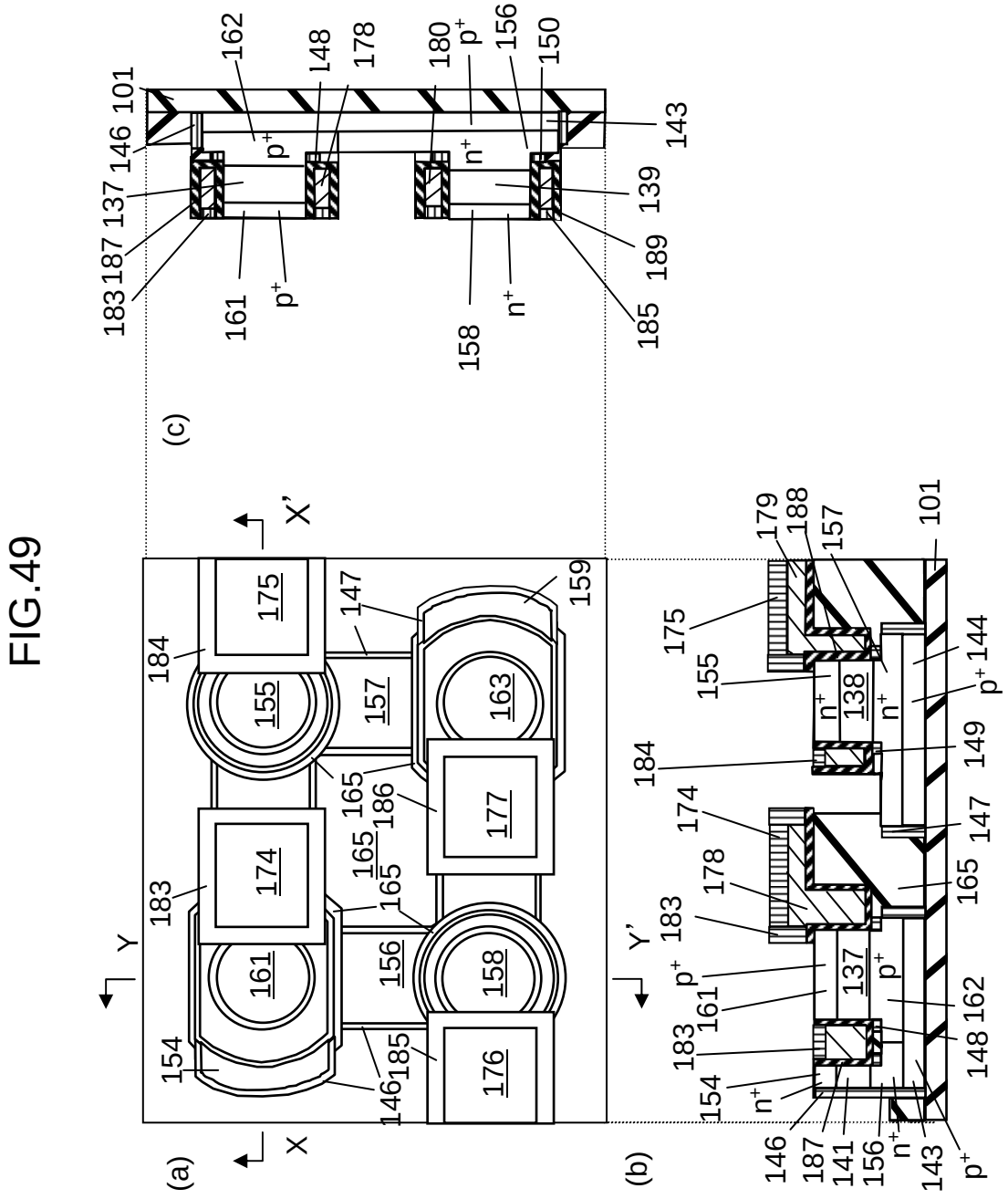

(a)
(b)
(c)
X
X'
Y
Y'
101
143
146
137
187
183
162
148
178
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156
150
161
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FIG.50

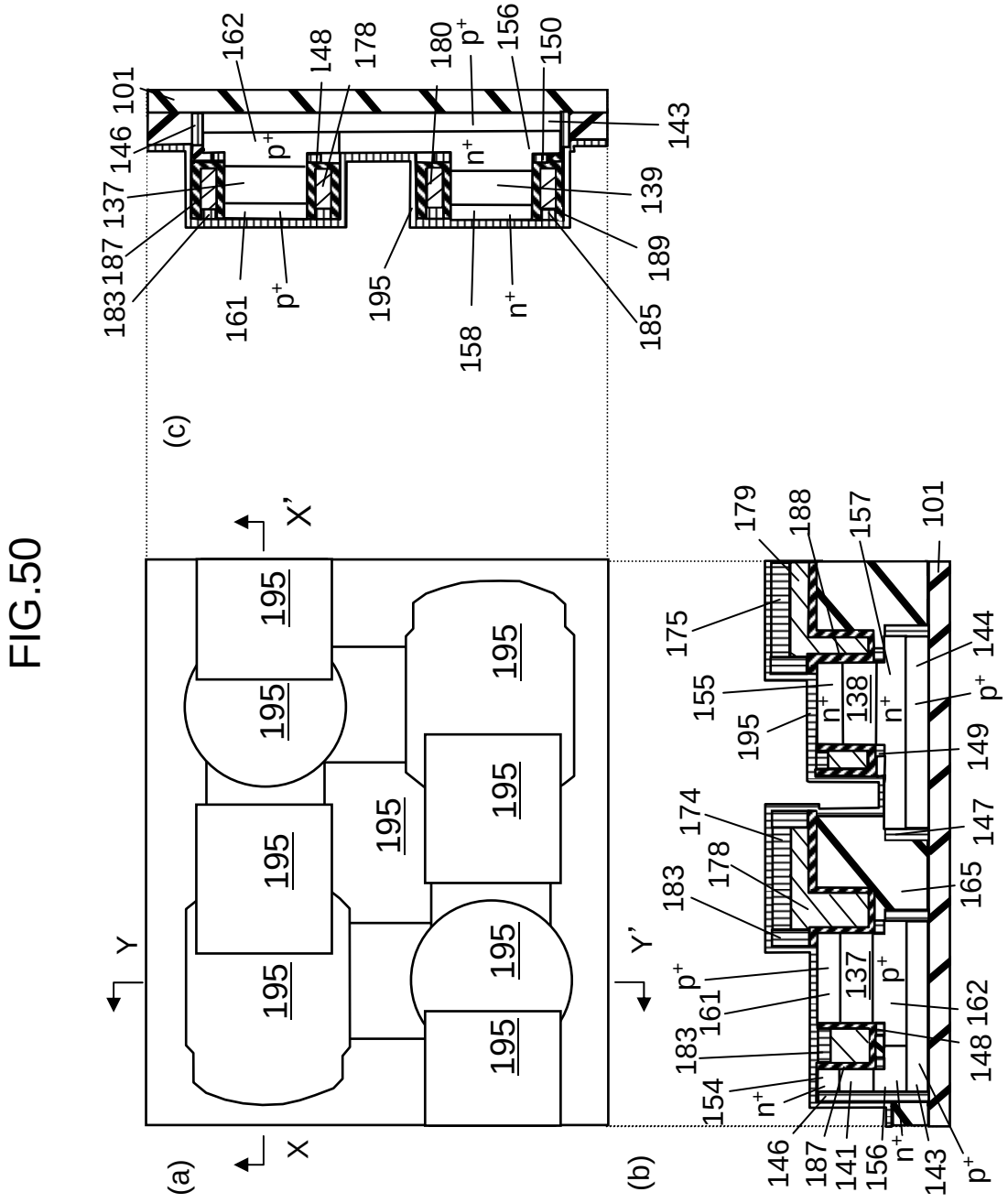

(a)
(b)
(c)
X
X'
Y
Y'
195
101
143
144
146
148
149
150
154
155
156
157
158
161
162
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183
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137
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139
141
147
p+
n+

FIG.51

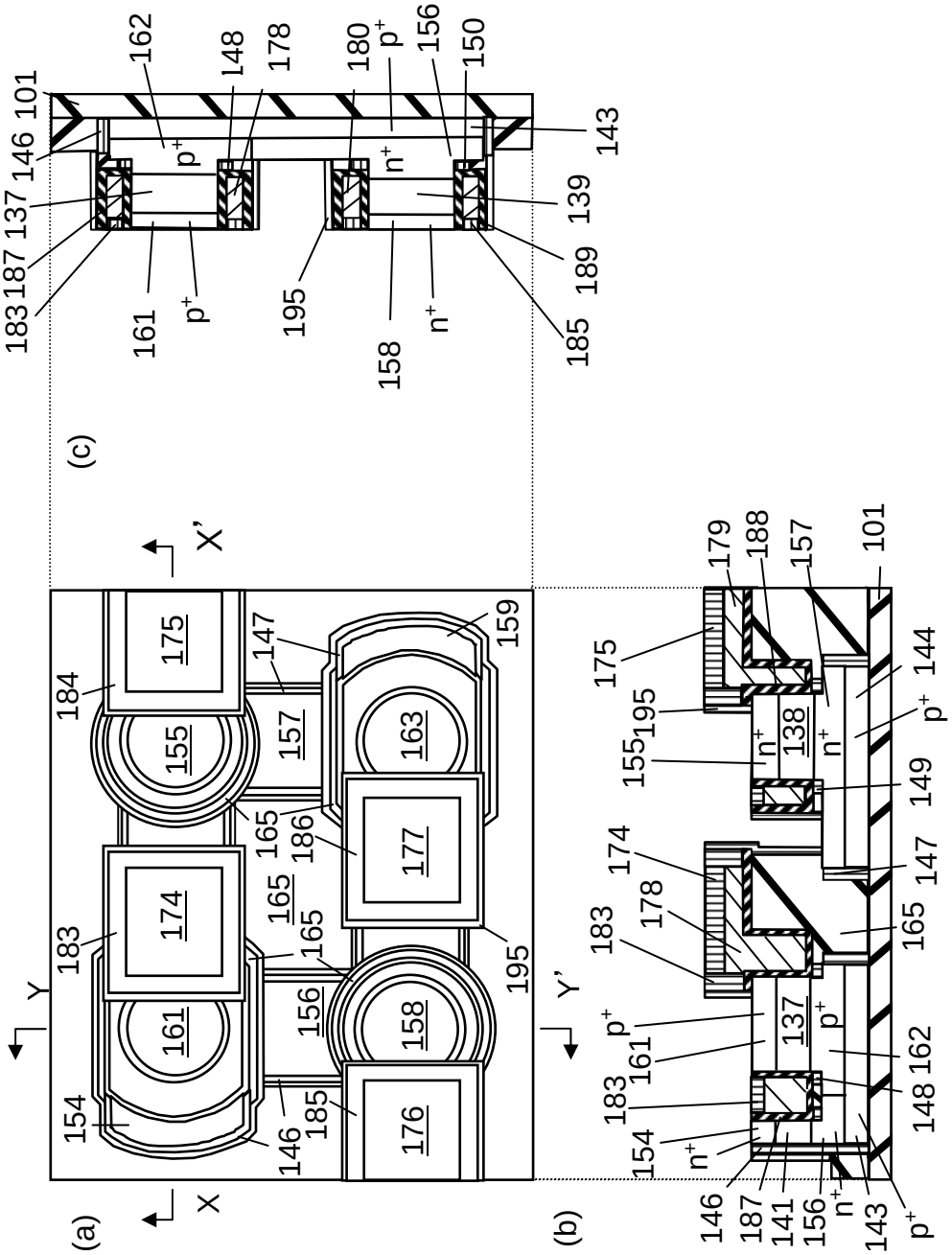

(a)
(b)
(c)
X
X'
Y
Y'
101
143
146
137
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148
150
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187
188
189
195
p+
n+

FIG.52

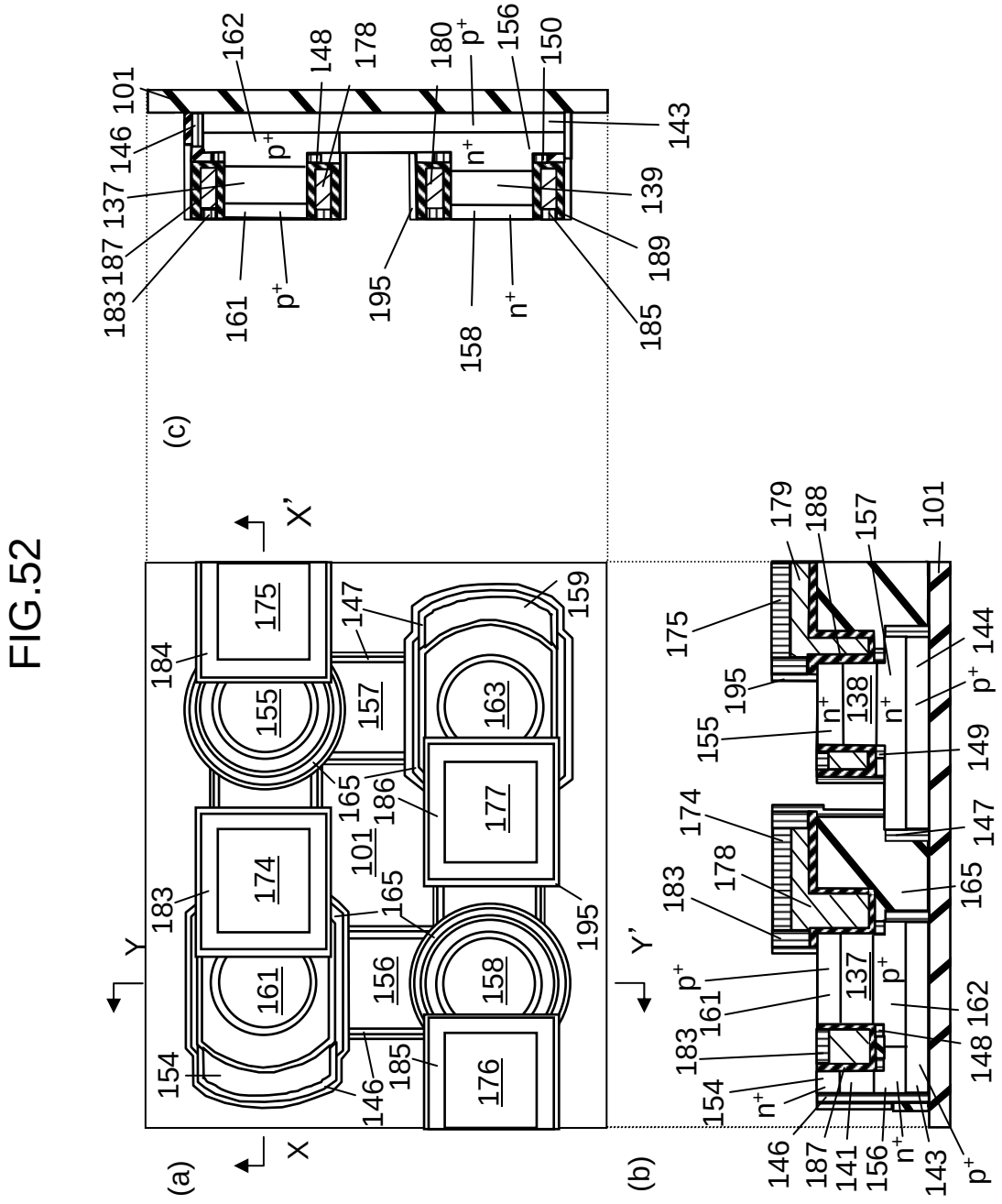

(a)
(b)
(c)
X
X'
Y
Y'
101
143
146
137
187
183
162
148
178
180
156
150
161
195
158
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FIG.53

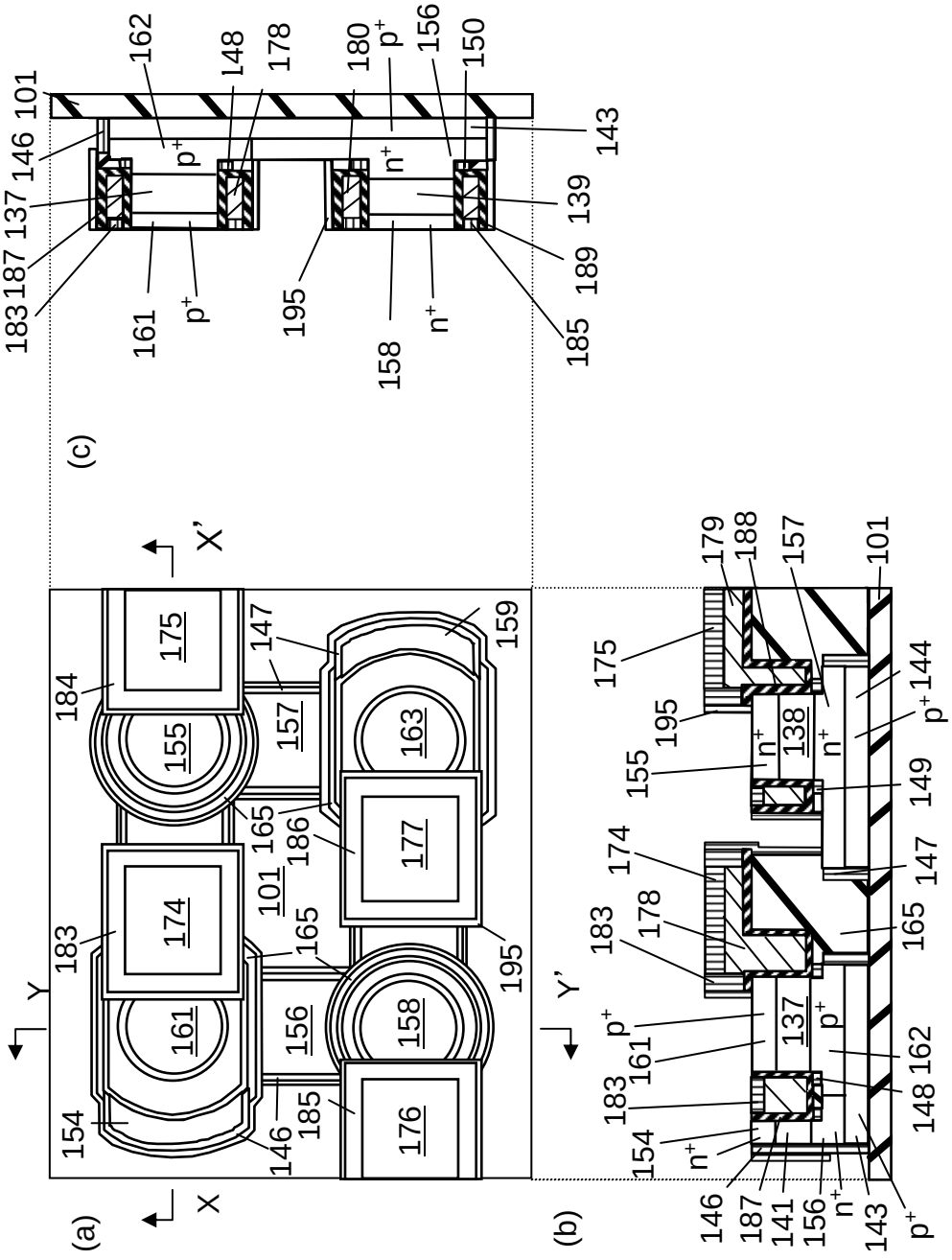

(a)
(b)
(c)
X
X'
Y
Y'
101
143
146
137
187
183
161
154
162
148
178
180
156
150
139
189
185
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141
179
188

FIG.54

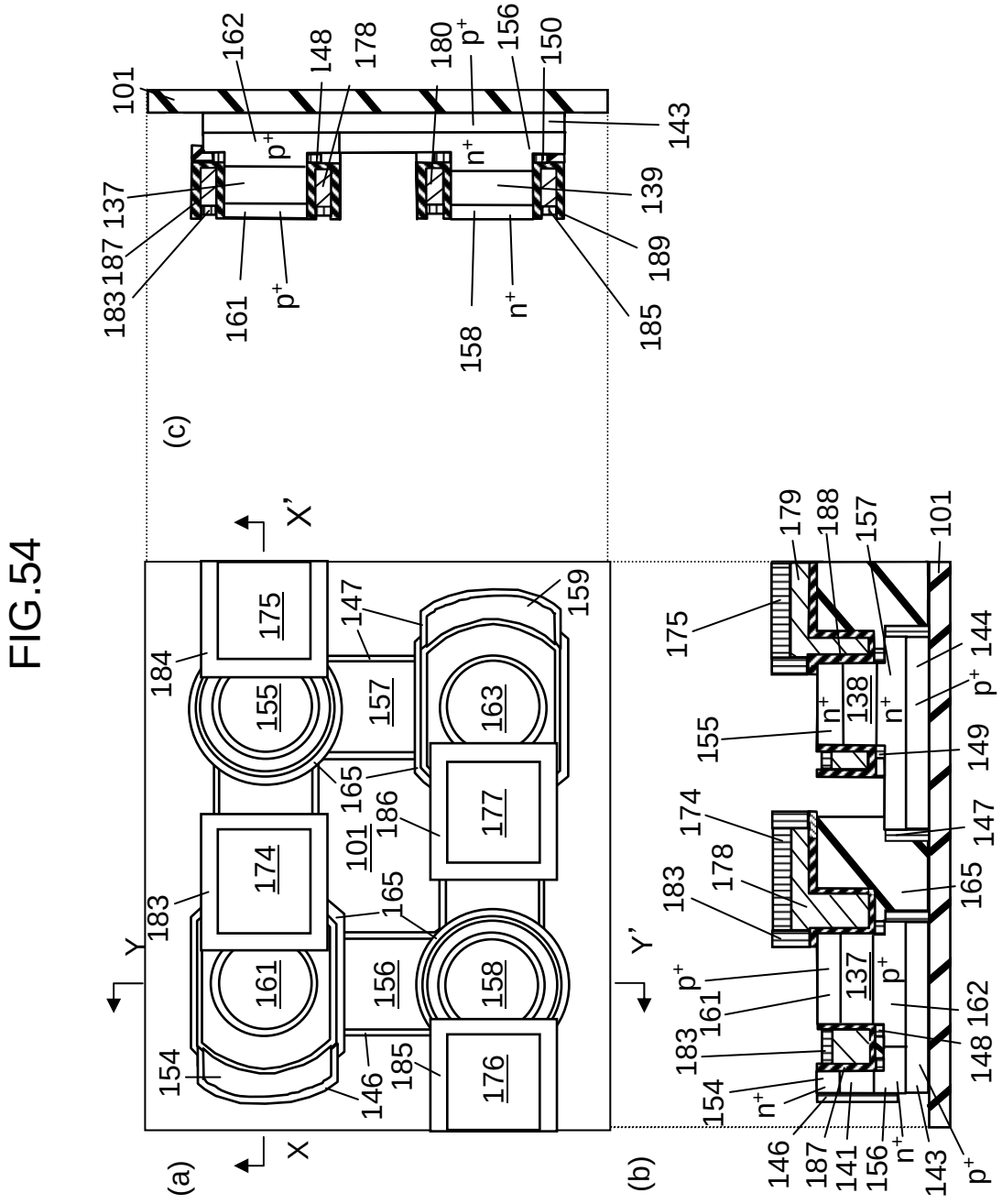

(a)
(b)
(c)
X
X'
Y
Y'
101
143
144
146
147
148
149
150
154
155
156
157
158
159
161
162
163
165
174
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186
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137
138
139
141
p+
n+

FIG.55

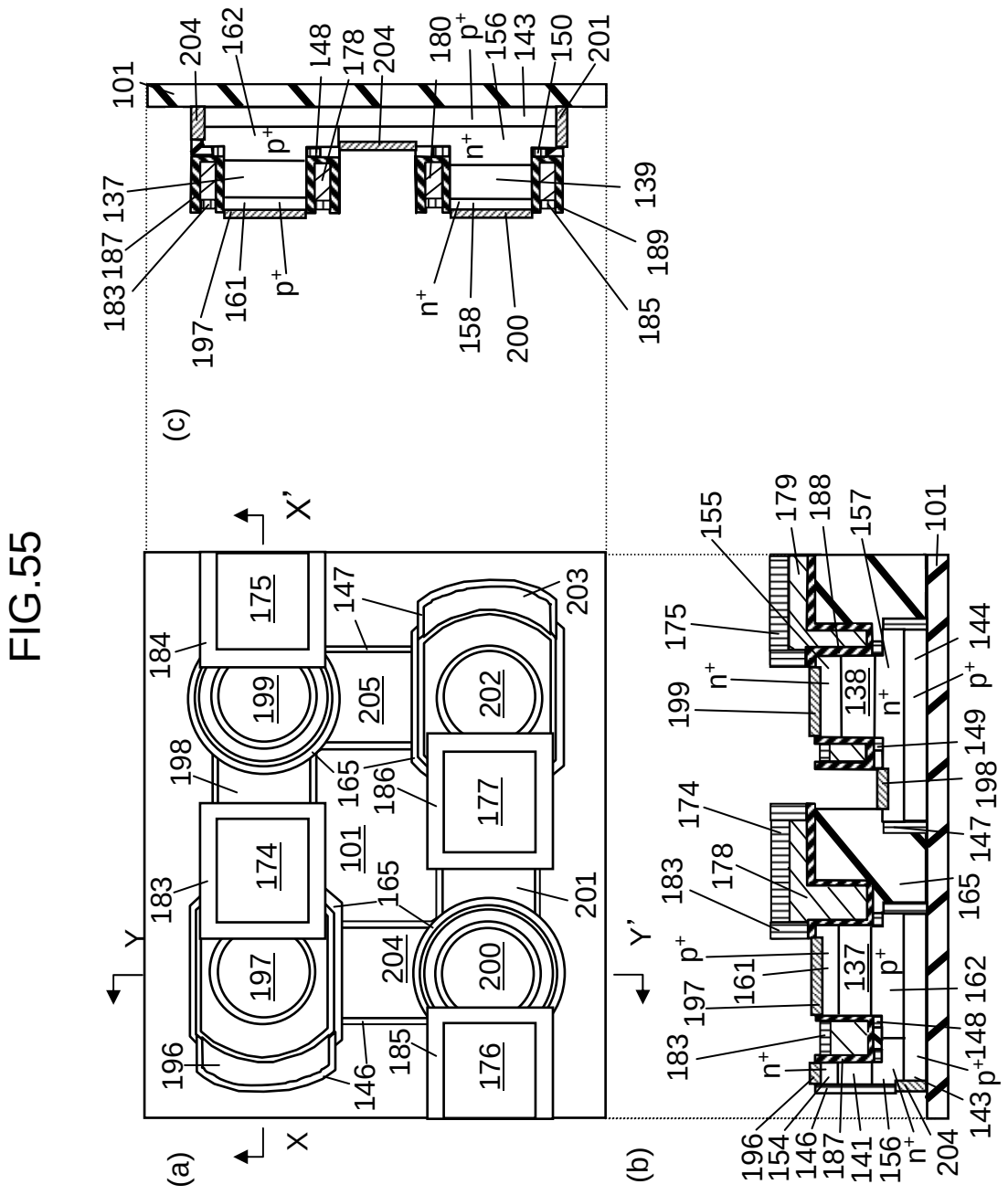

(a)
(b)
(c)
X
X'
Y
Y'
101
137
139
143
144
146
147
148
149
150
154
155
156
157
158
161
162
165
174
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200
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203
204
205
138
141
n+
p+

FIG.56

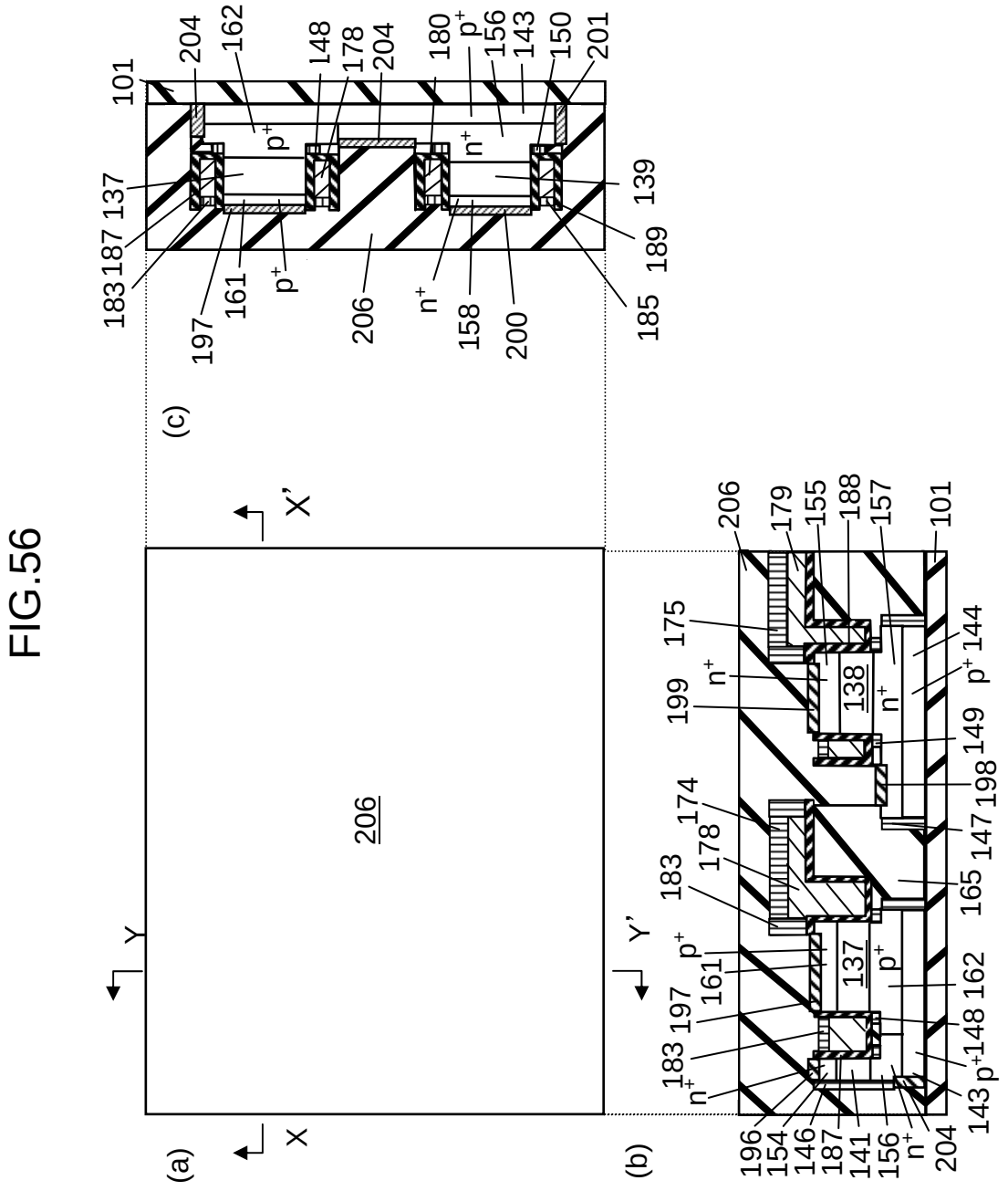

(a)
(b)
(c)
X
X'
Y
Y'
206
101
204
162
148
178
180
156
143
150
201
137
139
187
183
189
197
161
206
158
200
185
179
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144
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137
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143
196
154
146
187
141
156
204

FIG.57

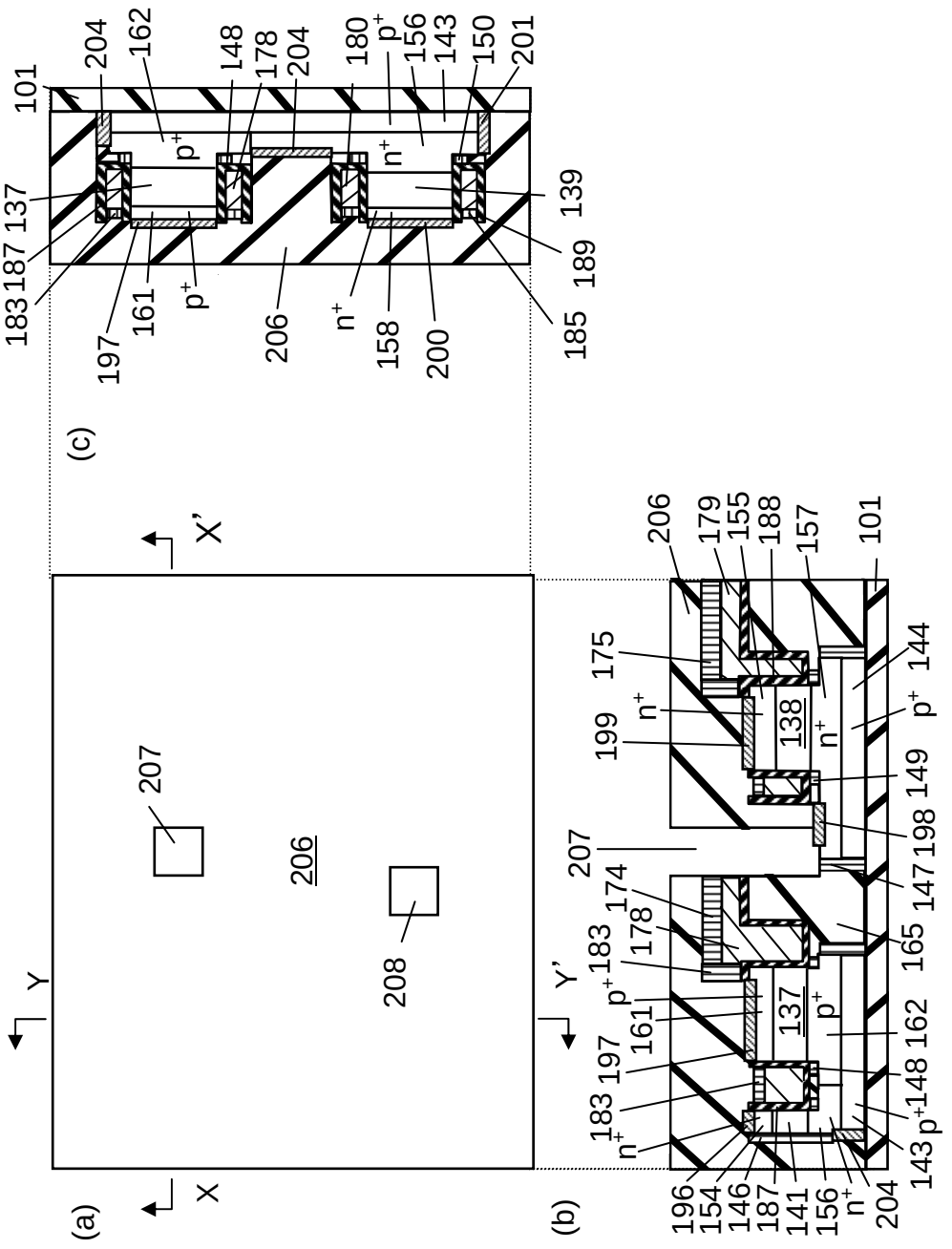

(a)
(b)
(c)
X
X'
Y
Y'
206
207
208
101
137
138
139
143
144
147
148
149
150
154
155
156
157
158
161
162
165
174
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201
204
n+
p+

FIG.58

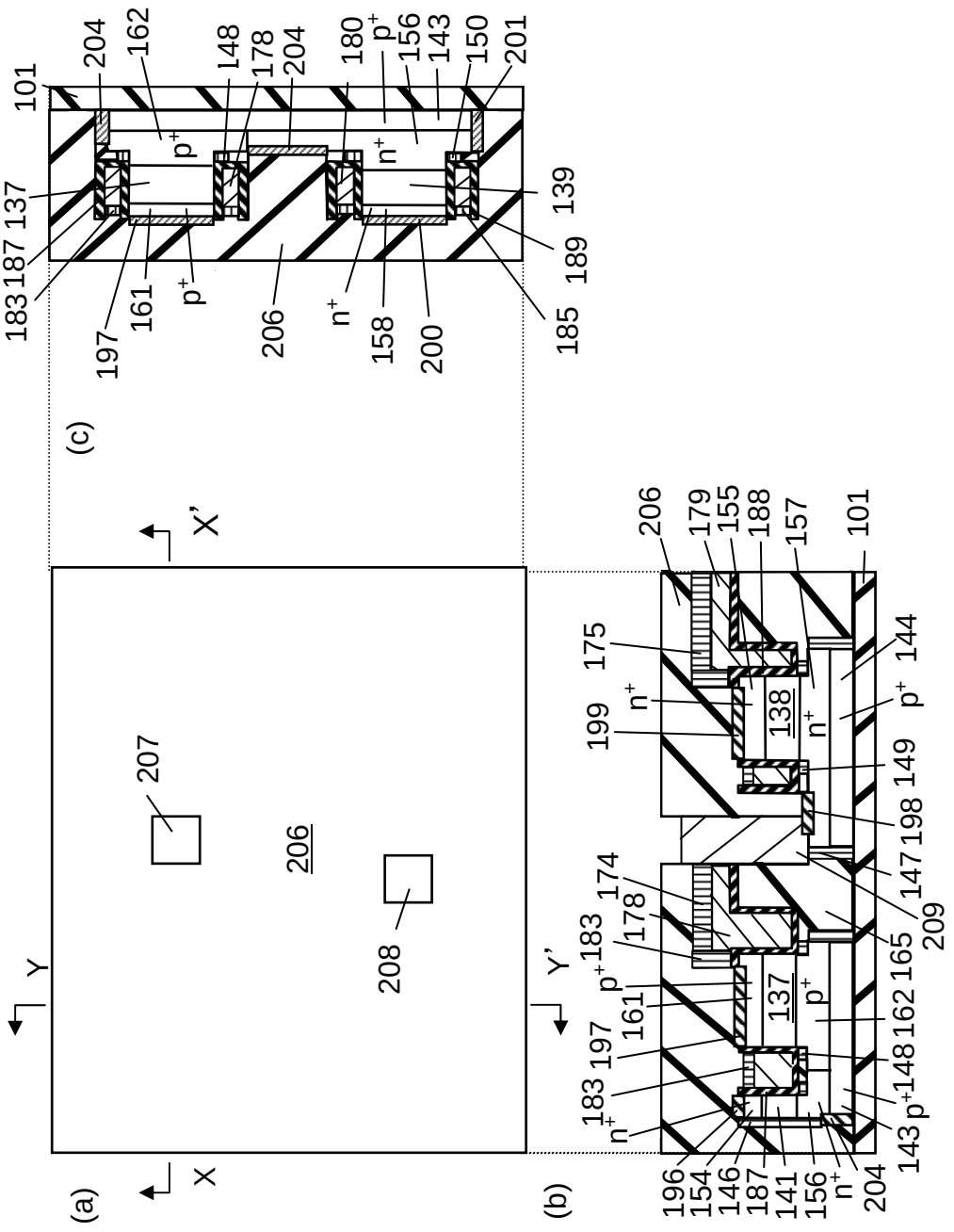

(a)
X
X'
Y
Y'
206
207
208
(b)
(c)
101
137
139
143
144
147
148
149
150
154
155
156
157
158
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162
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199
200
201
204
209
n+
p+

FIG.59

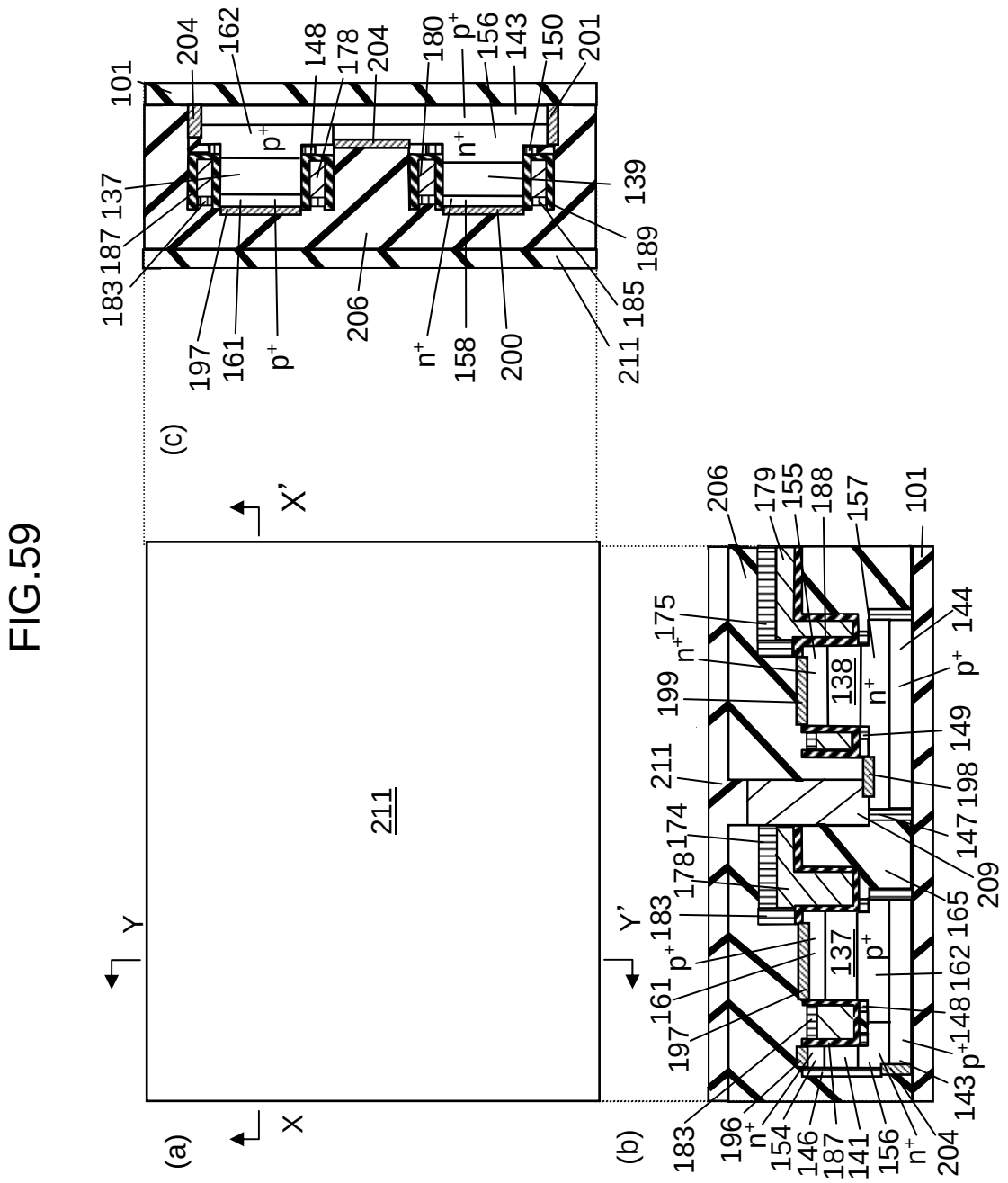

(a)
(b)
(c)
X
X'
Y
Y'
211
101
137
138
139
143
144
146
147
148
149
150
154
155
156
157
158
161
162
165
174
175
178
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188
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197
198
199
200
201
204
206
209
211
n+
p+

FIG.60

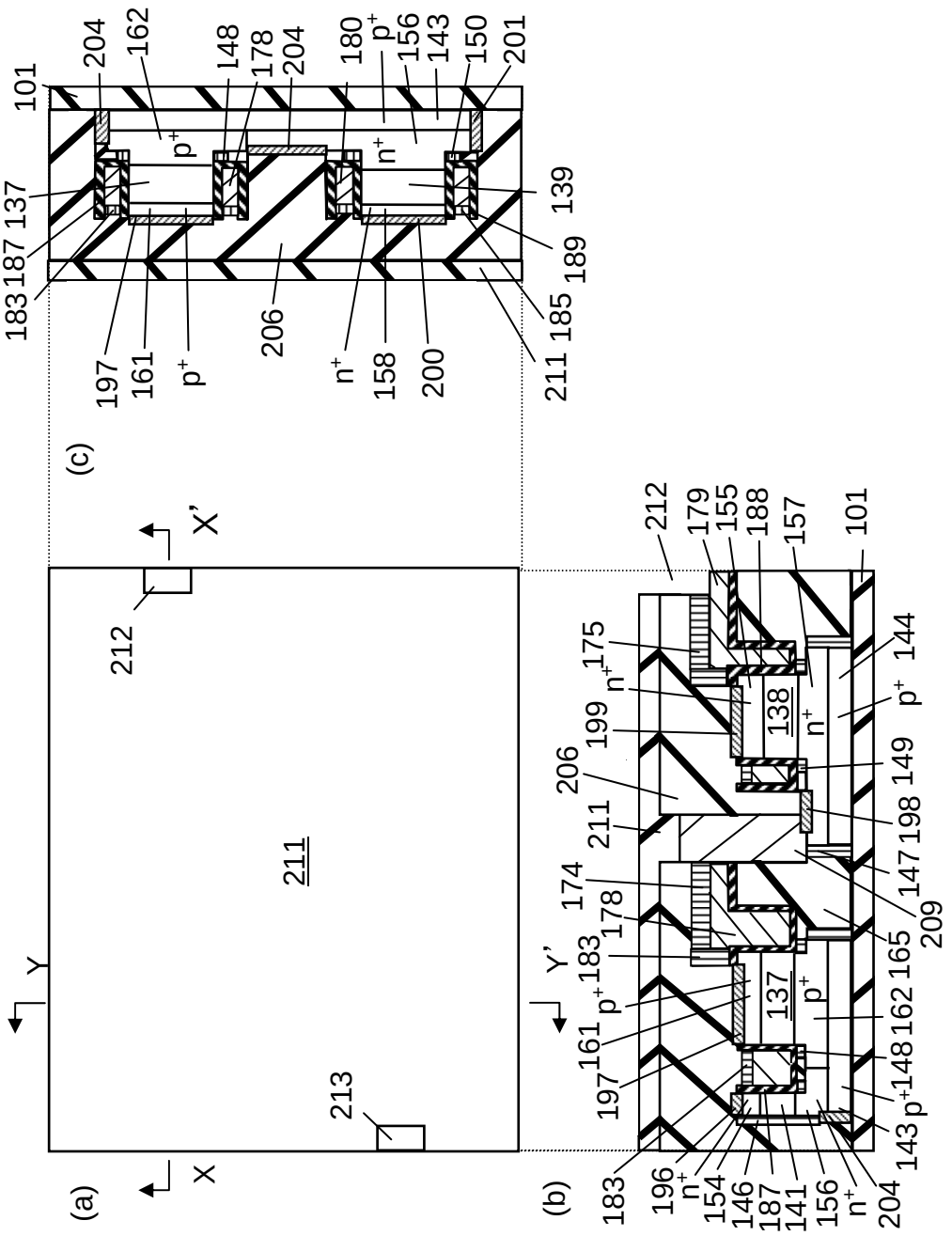

(a)
(b)
(c)
X
X'
Y
Y'
211
212
213
101
137
138
139
143
144
146
147
148
149
150
154
155
156
157
158
161
162
165
174
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199
200
201
204
206
209
211
212
n+
p+

FIG.61

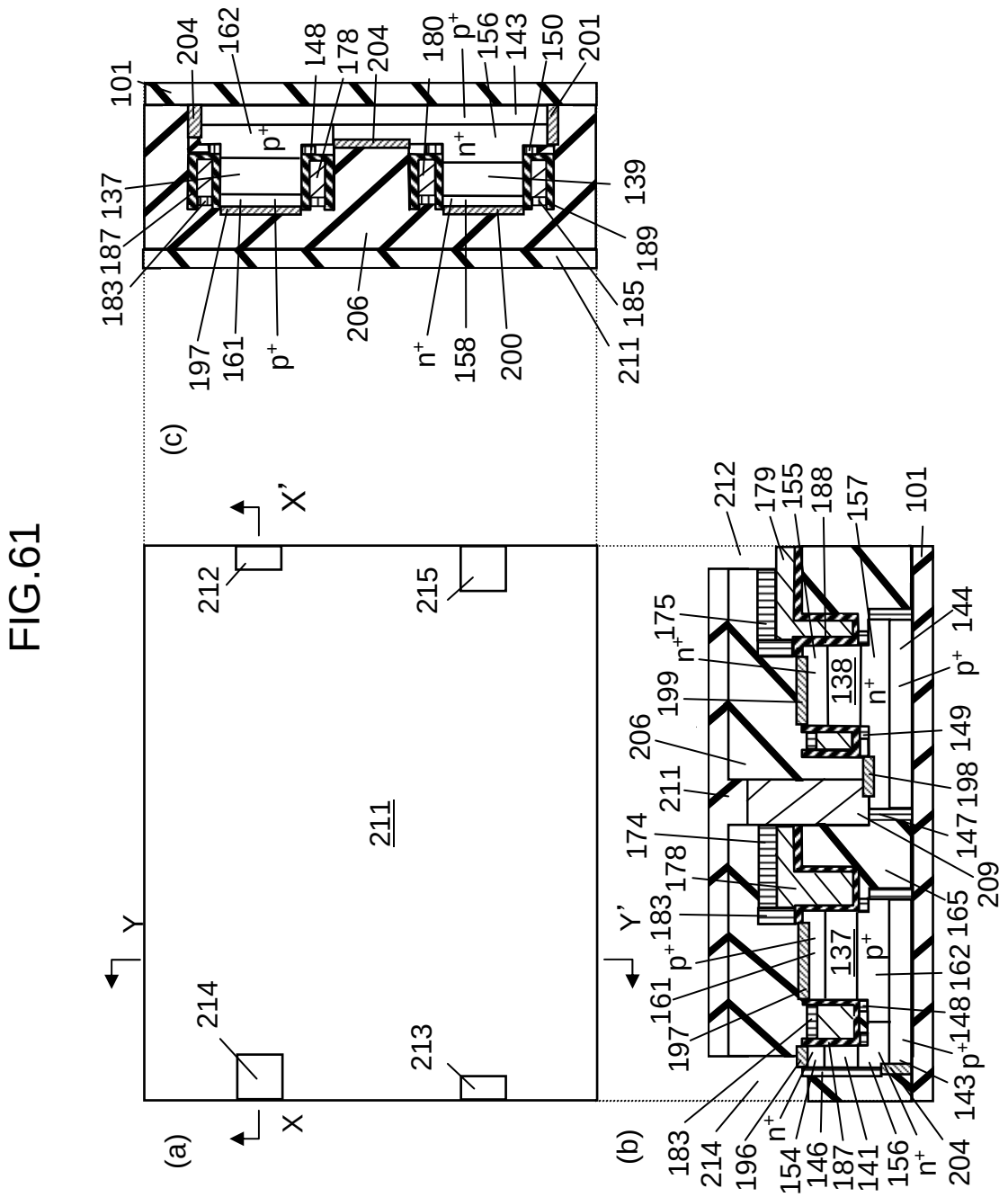

(a)
(b)
(c)
X
X'
Y
Y'
211
212
213
214
215
101
137
138
139
143
144
146
147
148
149
150
154
155
156
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158
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206
209
211
n+
p+

FIG.62

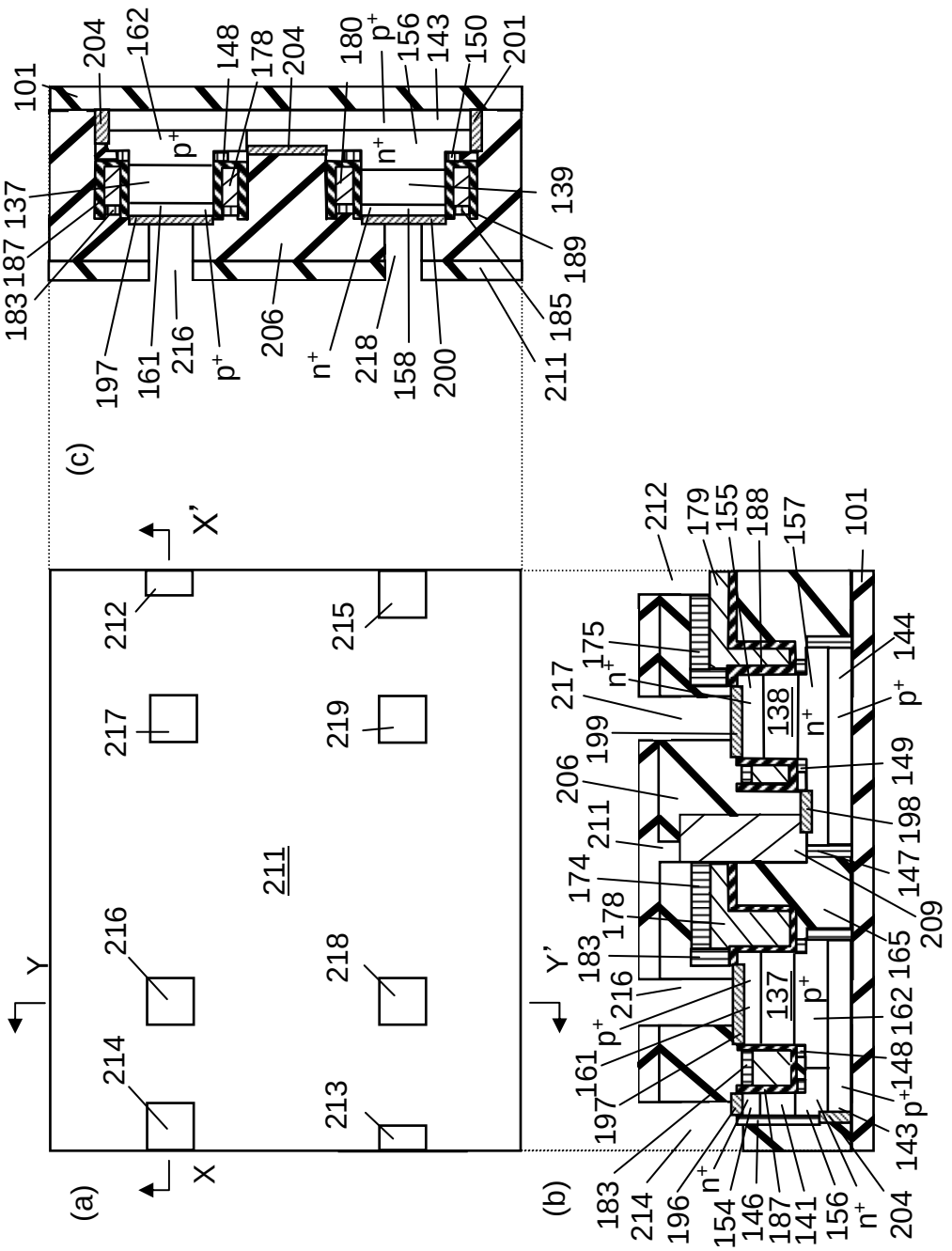

(a)
(b)
(c)
X
X'
Y
Y'
211
212
213
214
215
216
217
218
219
101
137
138
139
143
144
146
147
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212
214
216
217
218
p+
n+

FIG.63

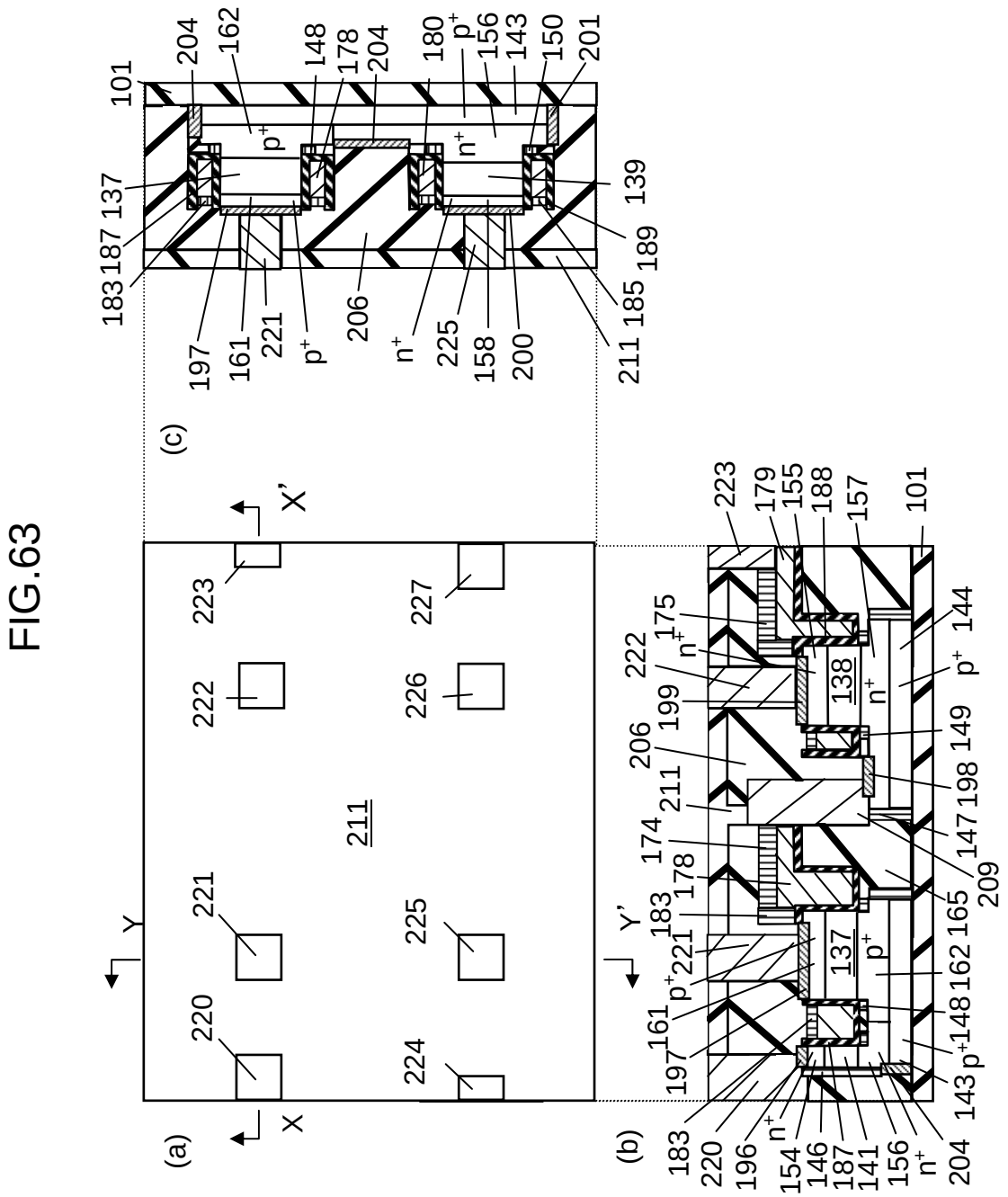

(a)
(b)
(c)
X
X'
Y
Y'
211
220
221
222
223
224
225
226
227
101
137
138
139
143
144
146
147
148
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211
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p+
n+

FIG.64

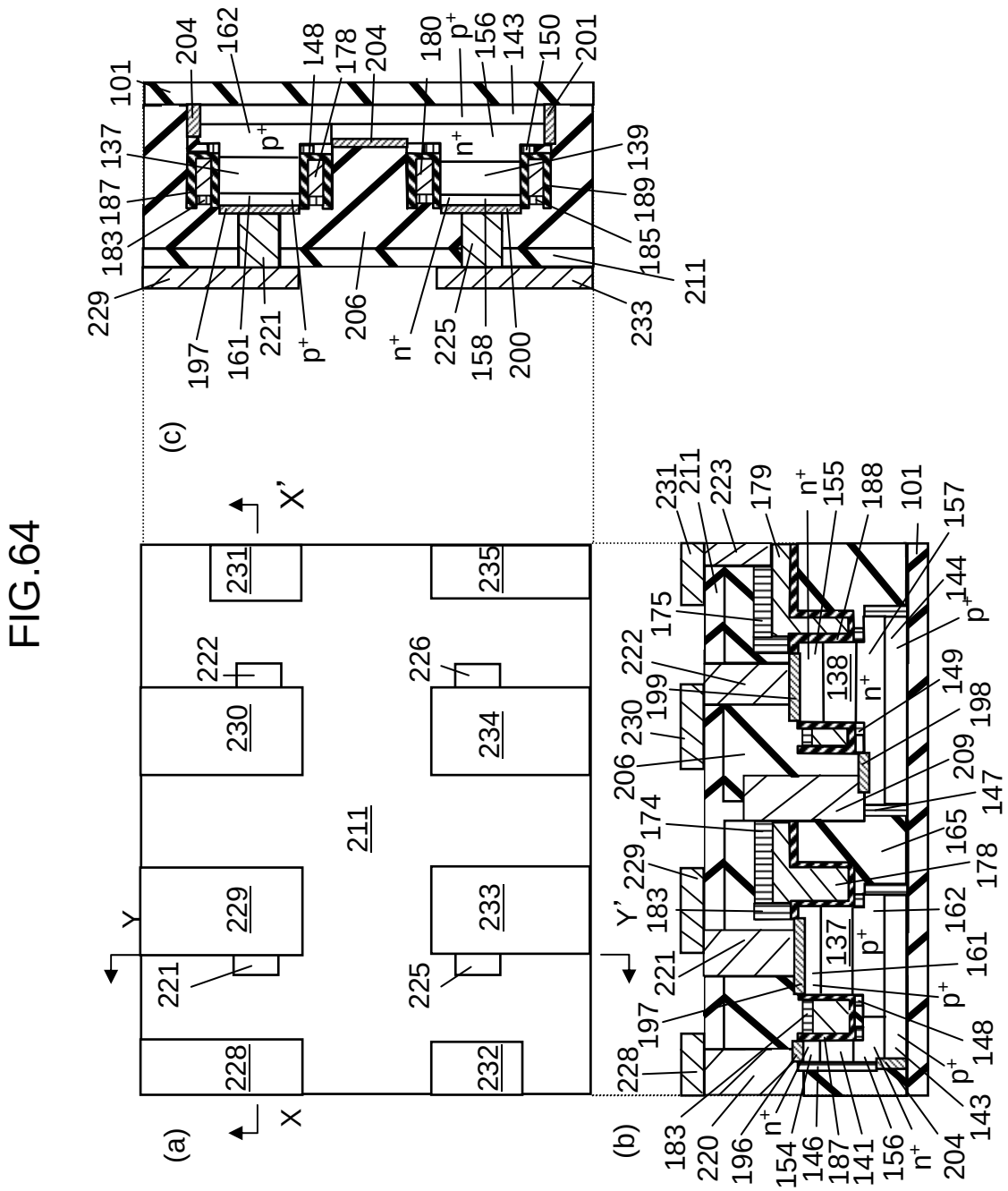

(a)
(b)
(c)
X
X'
Y
Y'
211
228
229
230
231
232
233
234
235
221
222
225
226
101
137
139
143
144
147
148
149
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n+
p+

FIG.65

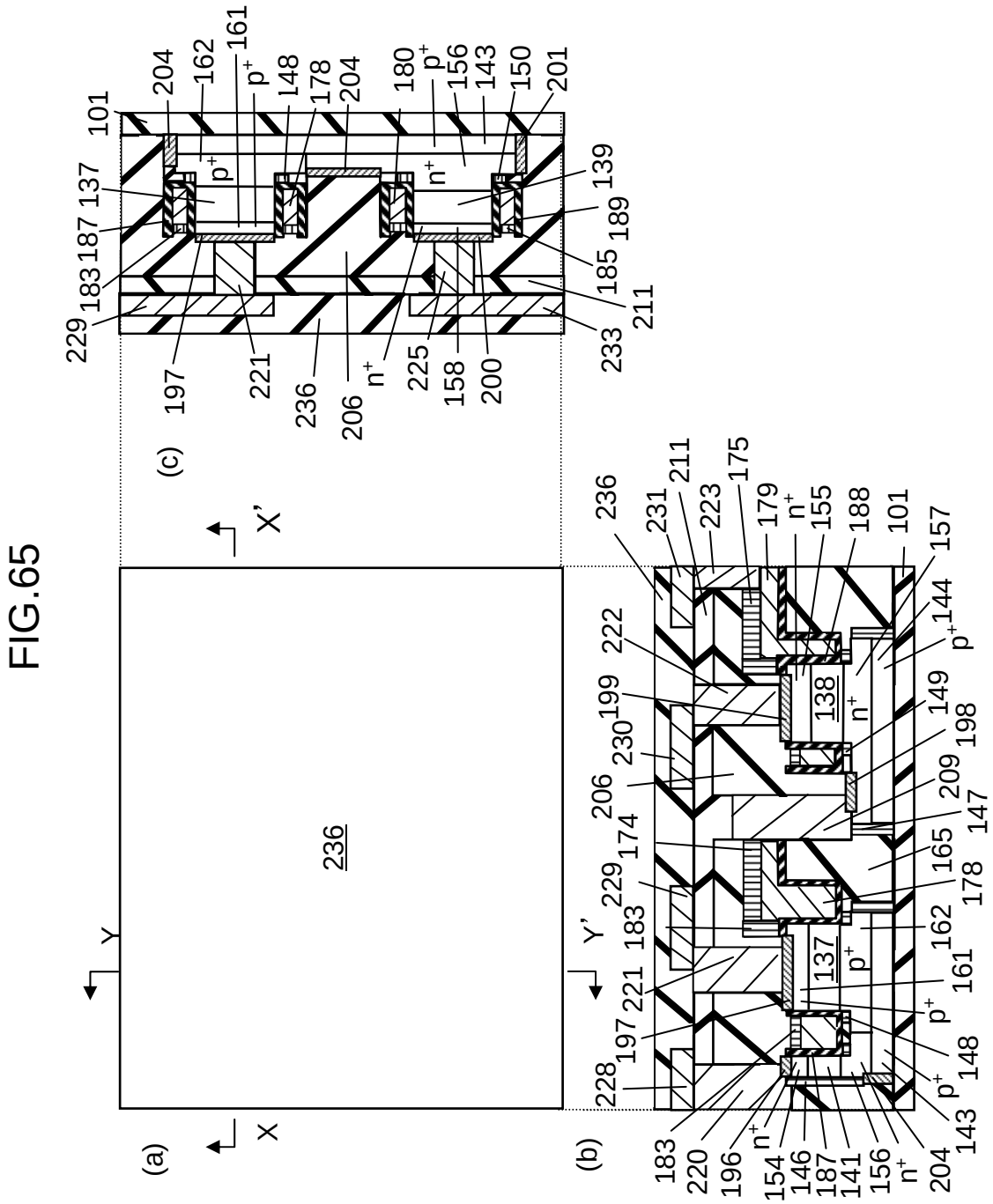

(a)
(b)
(c)
X
X'
Y
Y'
236
101
137
139
183
187
189
185
211
229
233
204
162
161
148
178
180
156
143
150
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197
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FIG.66

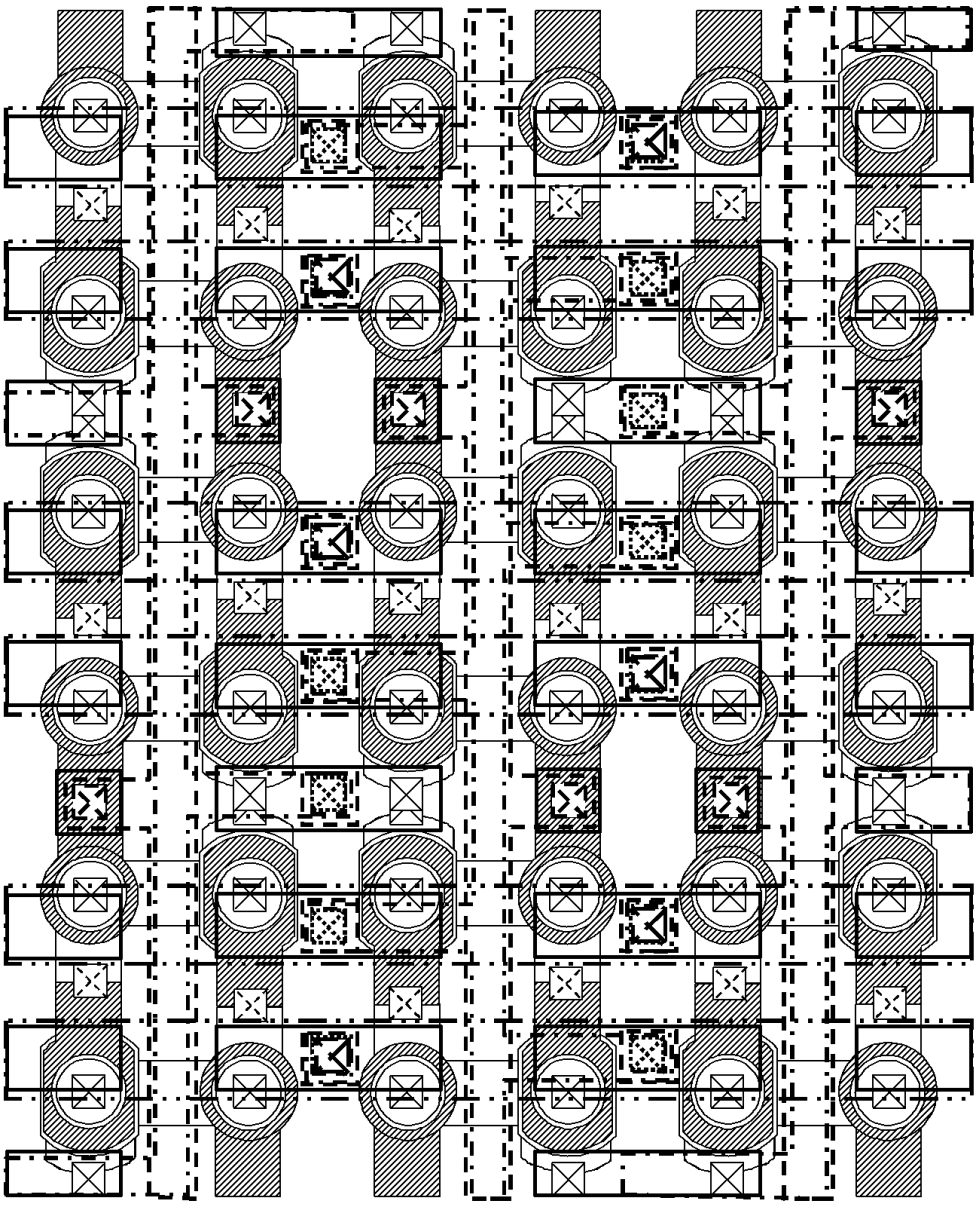


FIG.67

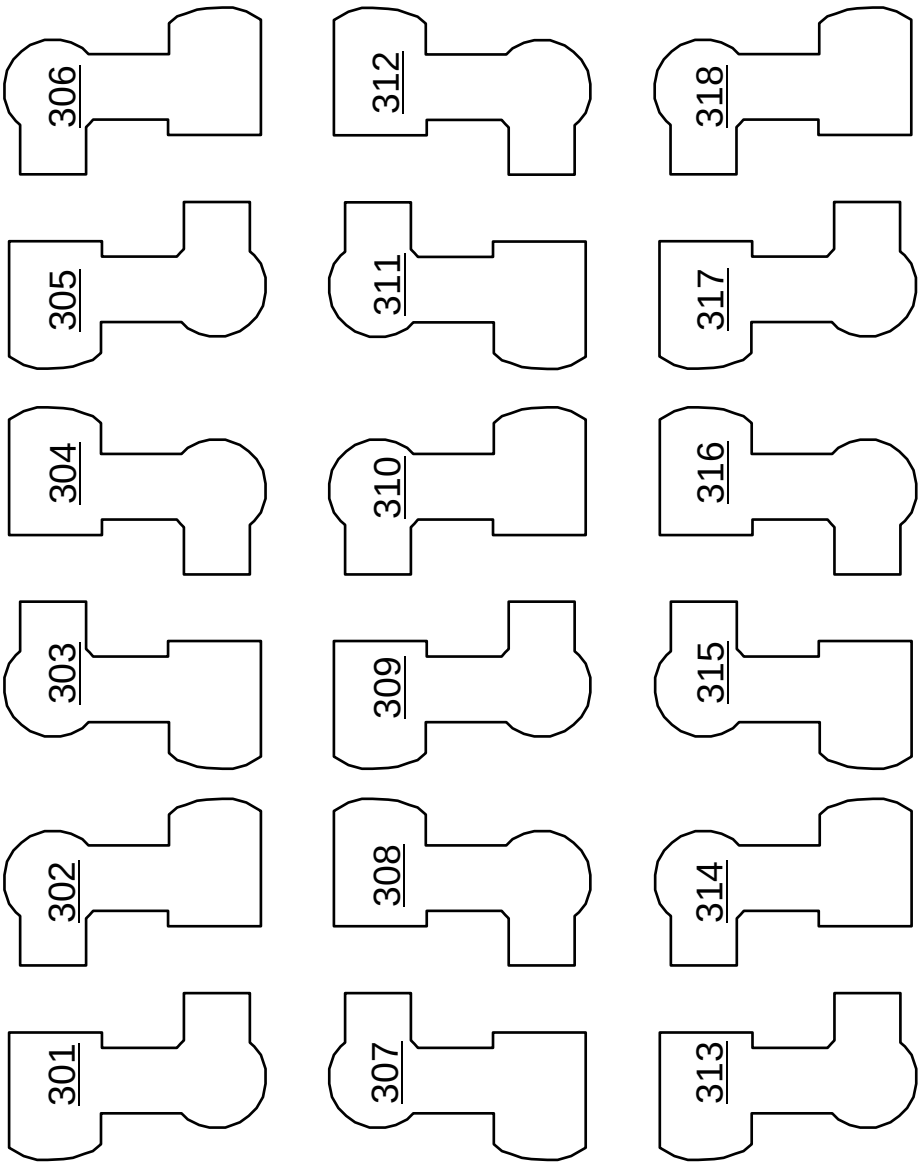

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FIG.68

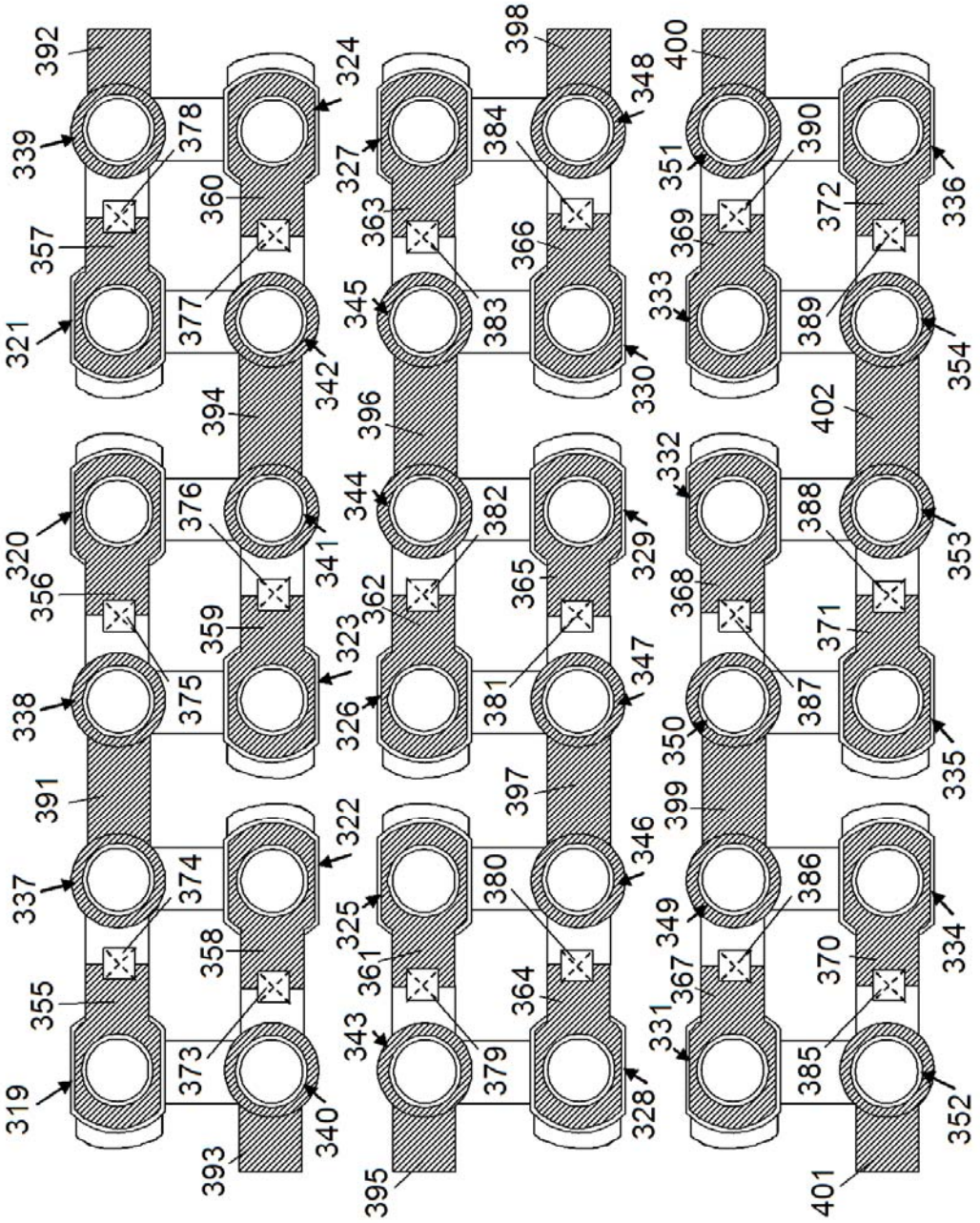

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FIG.69

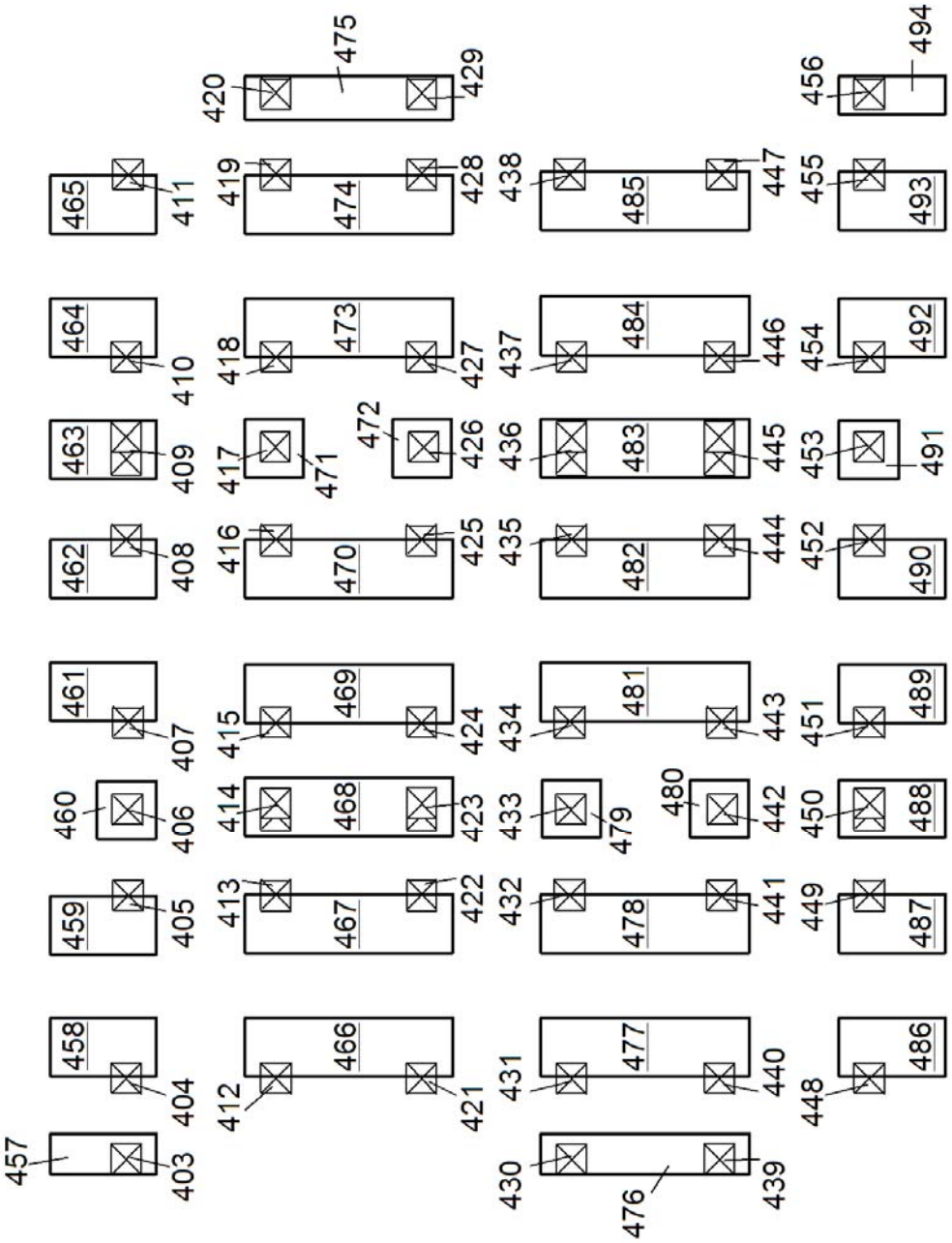

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FIG.70

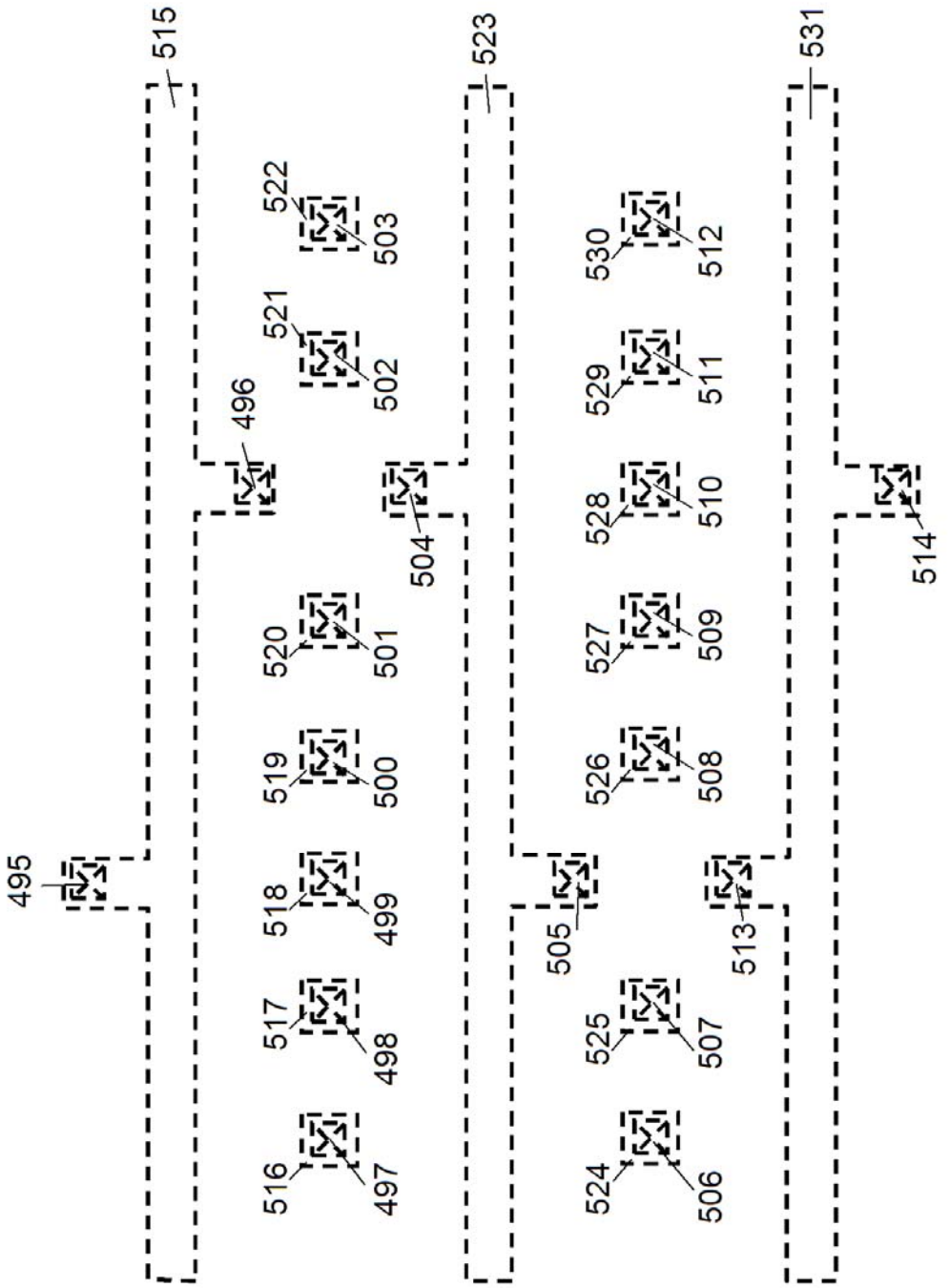

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FIG.71

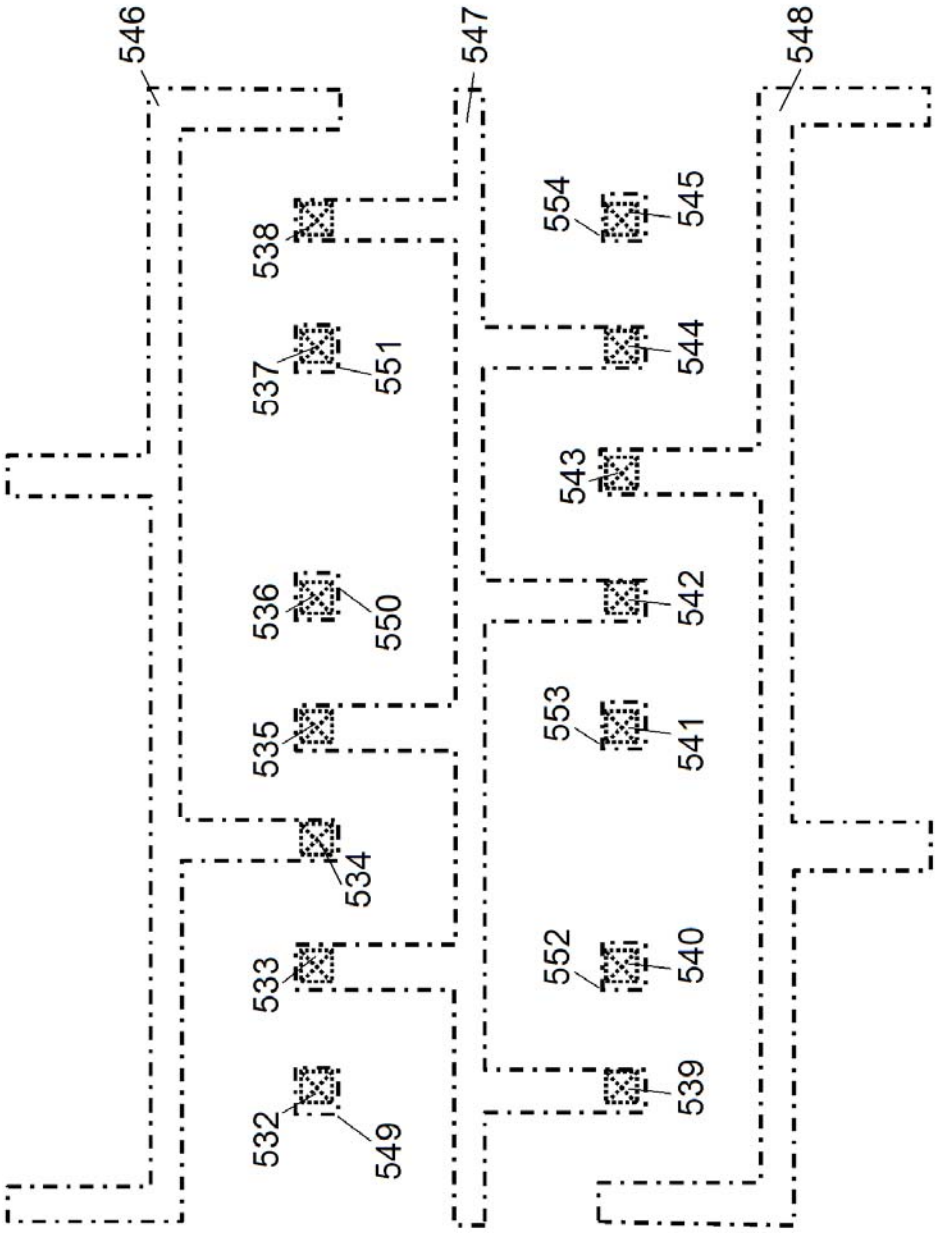

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FIG.72

