FIG. 1A

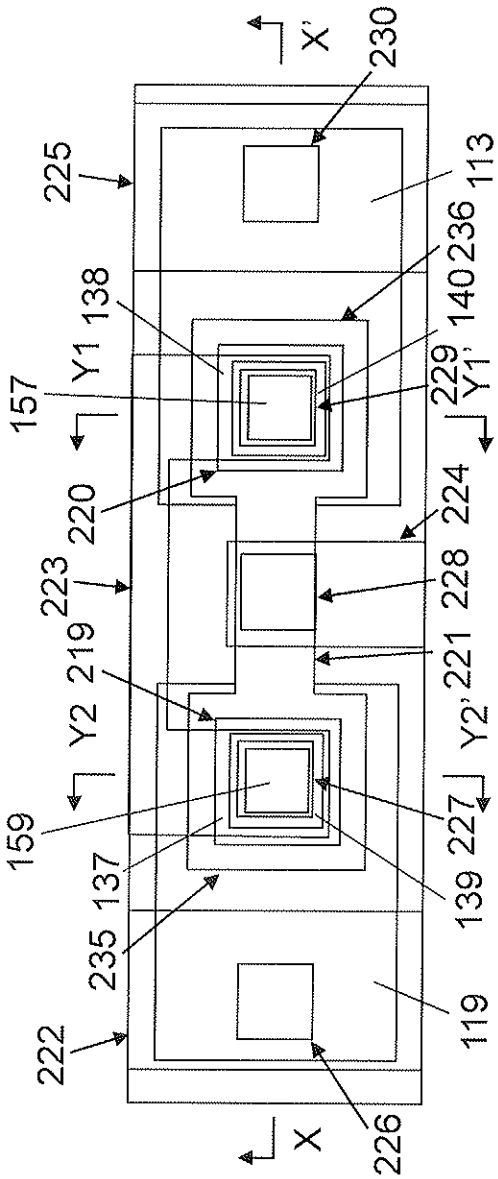

X'
230
225
113
236
138
140
Y1
Y1'
157
229
220
224
223
228
219
221
Y2
Y2'
159
227
137
139
235
119
222
226
X

FIG. 1B

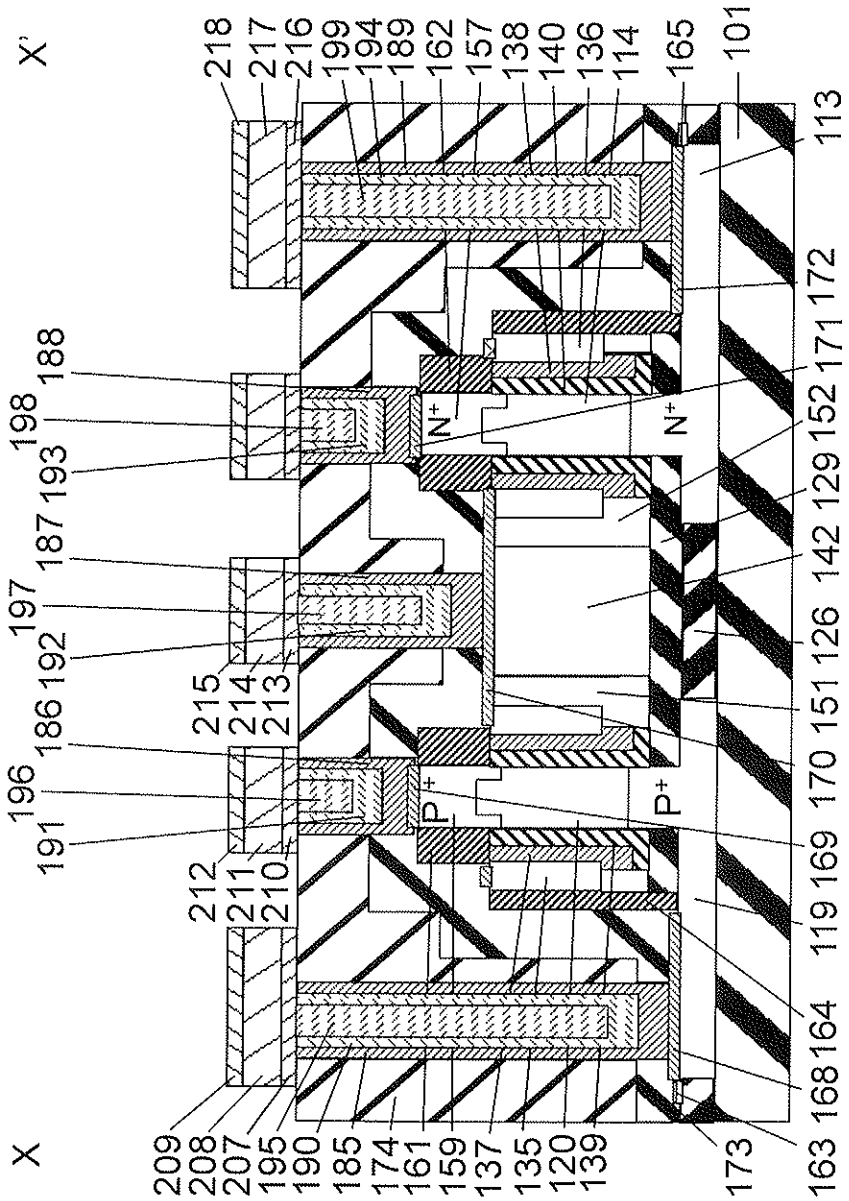

X
X'
N+
P+
218
217
216
199
194
189
162
157
138
140
136
114
165
101
113
172
171
152
129
142
126
151
170
169
119
164
168
163
173
188
198
193
187
197
192
215
214
213
186
196
191
212
211
210
209
208
207
195
190
185
174
161
159
137
135
120
139

FIG. 1C

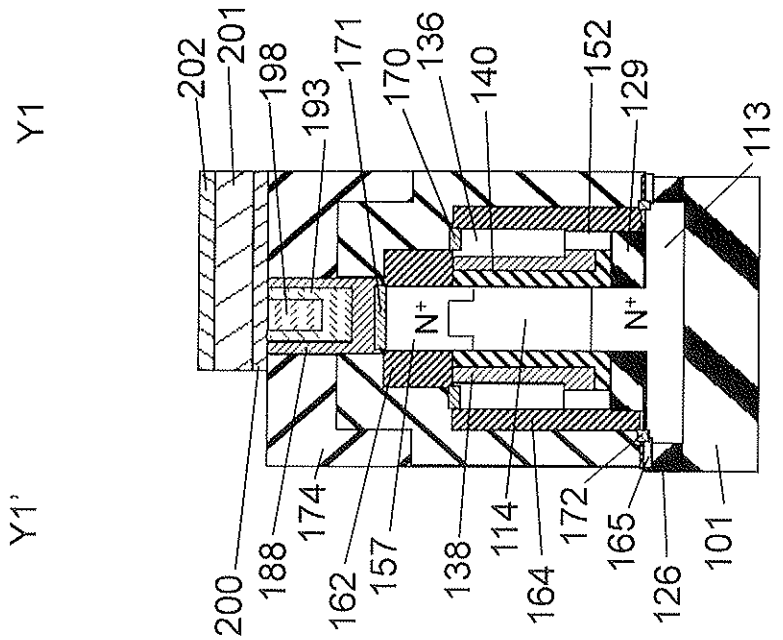

Y1
Y1'
202
201
198
193
171
170
136
140
152
129
113
N+
N+
200
188
174
162
157
138
114
164
172
165
126
101

FIG. 1D

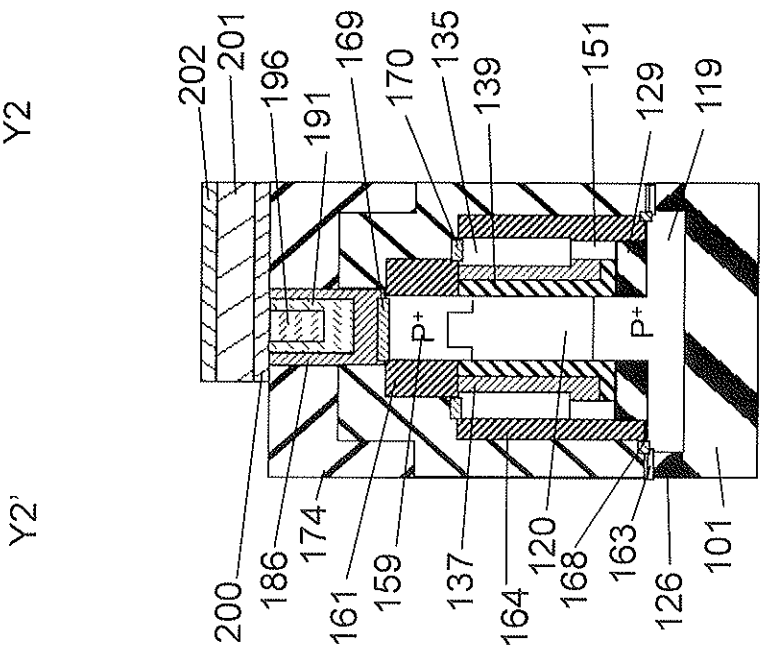

Y2
Y2'
202
201
196
191
169
170
135
139
151
129
119
P+
P+
200
186
174
161
159
137
164
120
168
163
126
101

FIG. 2A

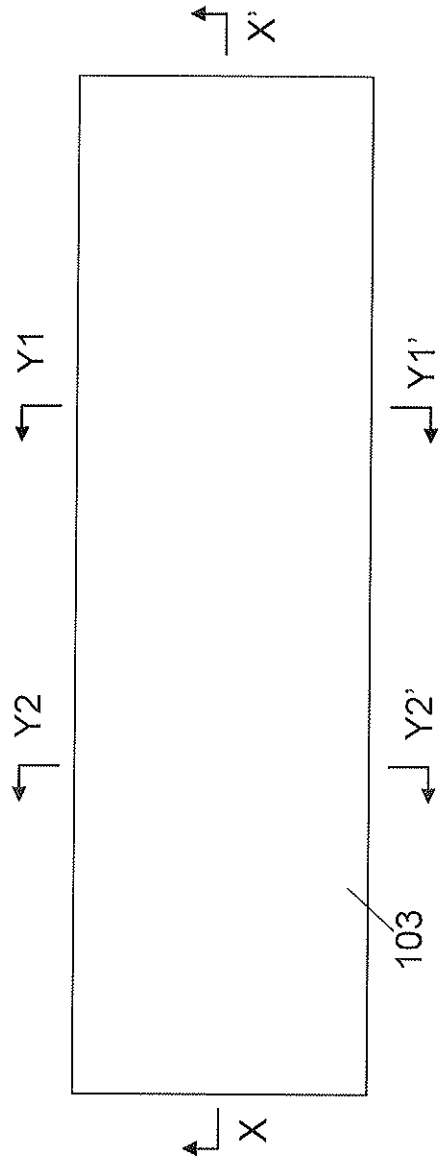


FIG. 2B

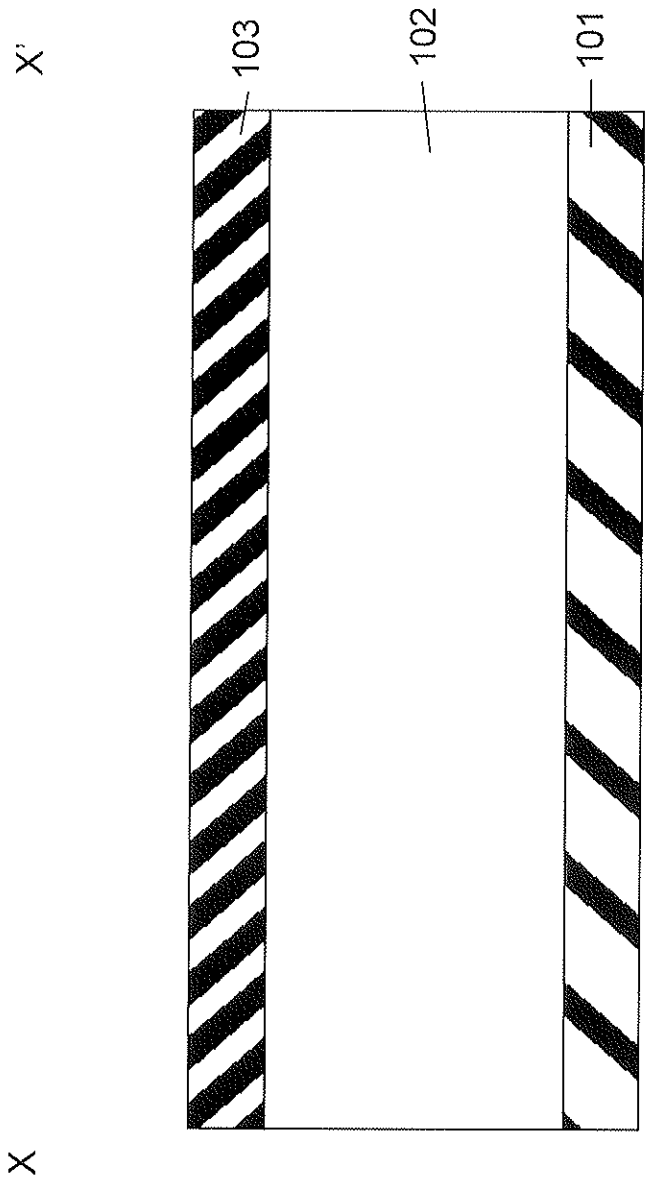


FIG. 2C

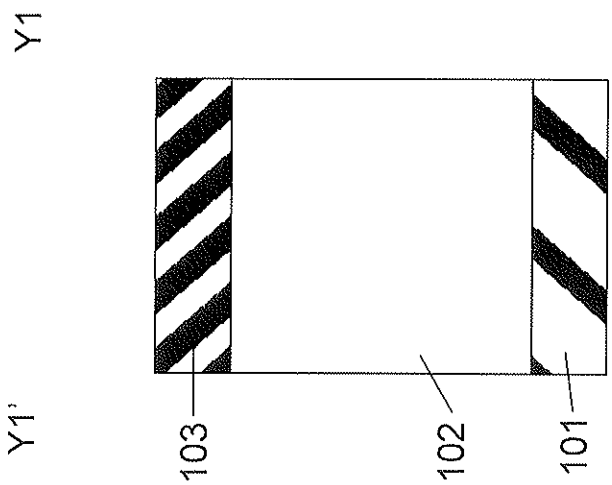


FIG. 2D

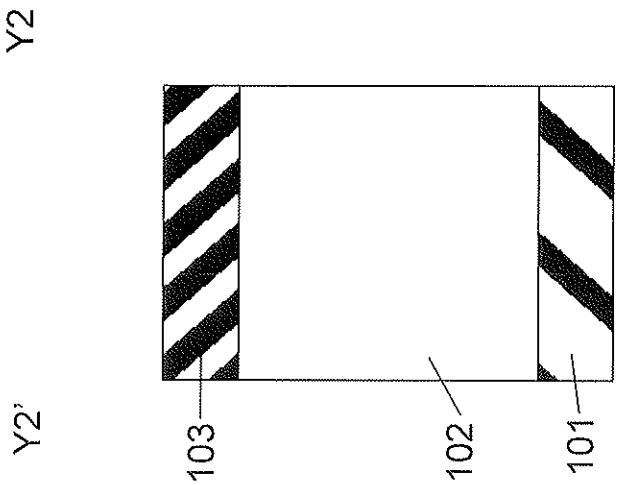


FIG. 3A

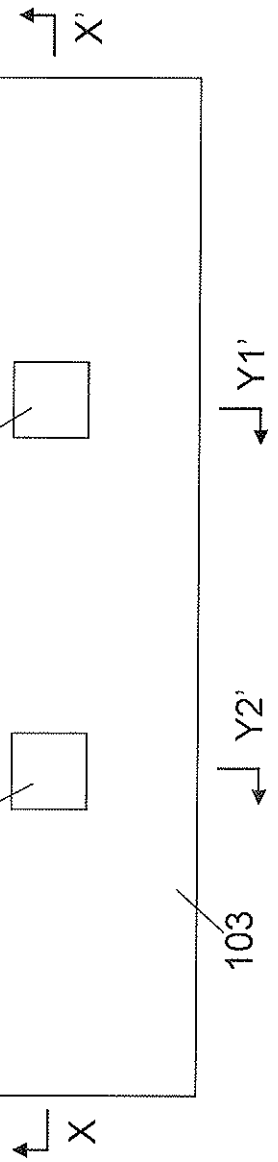


FIG. 3B

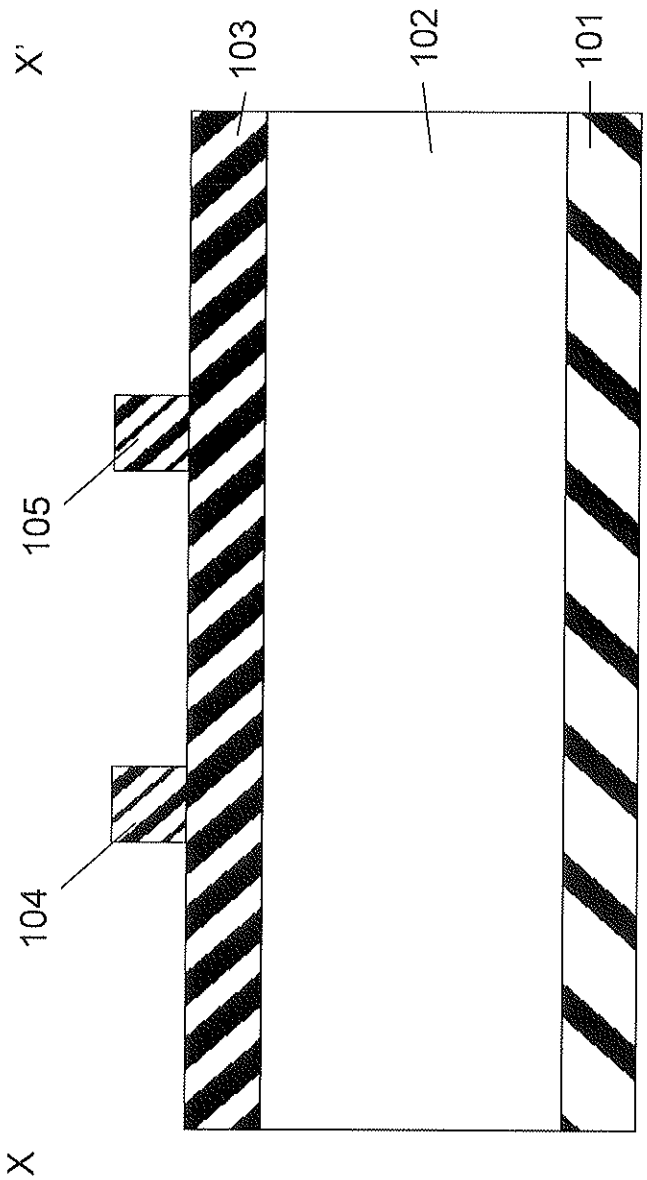


FIG. 3C

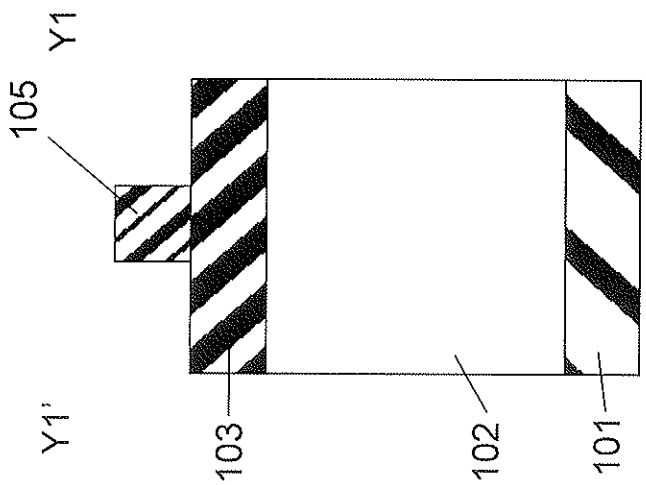


FIG. 3D

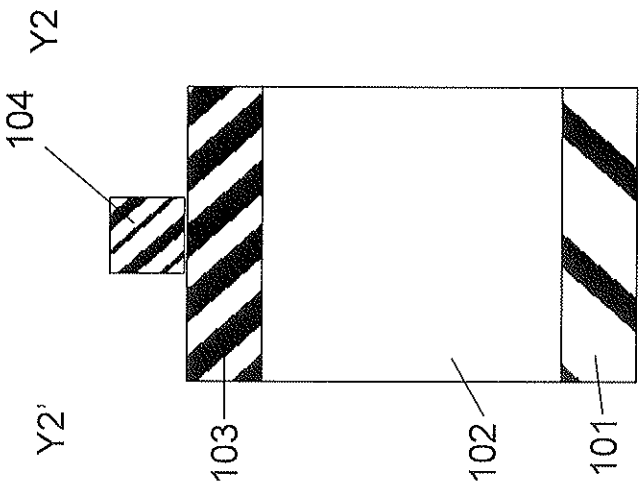


FIG. 4A

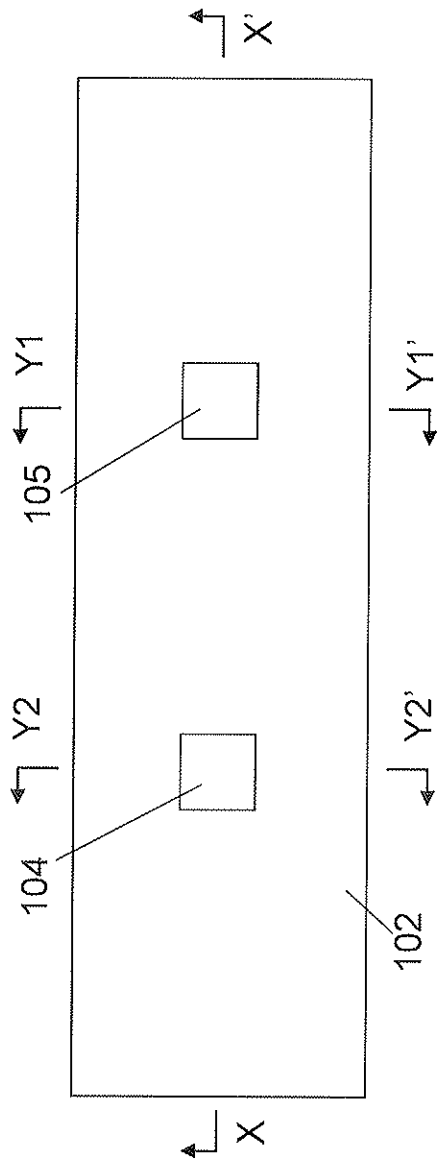


FIG. 4B

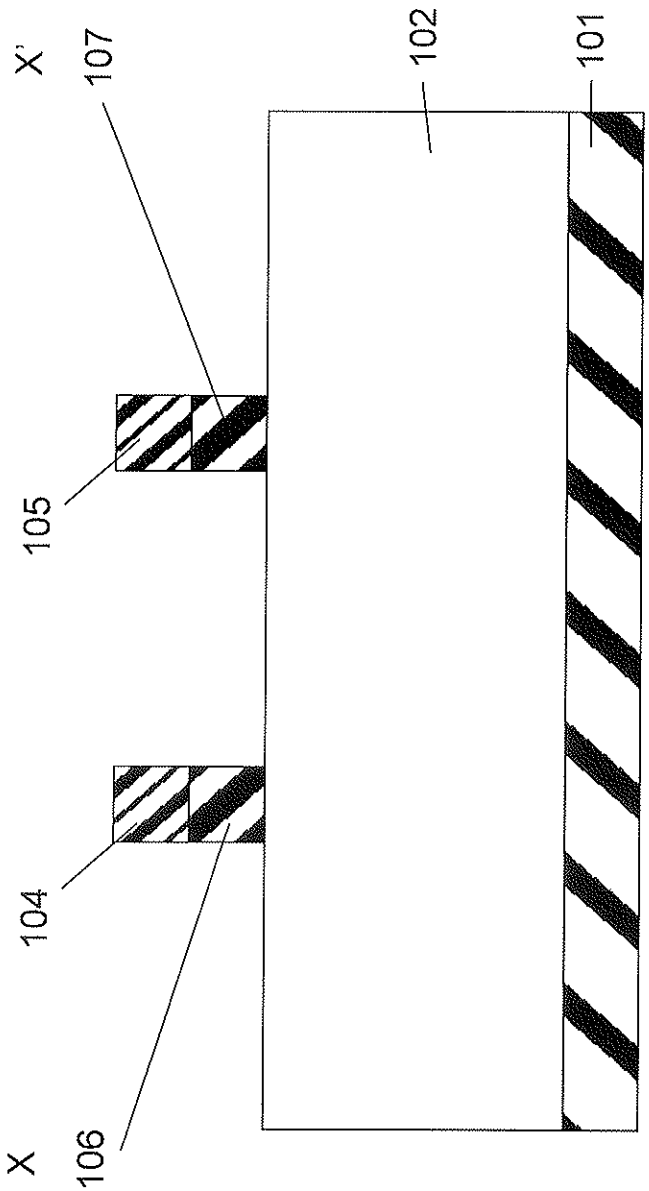


FIG. 4C

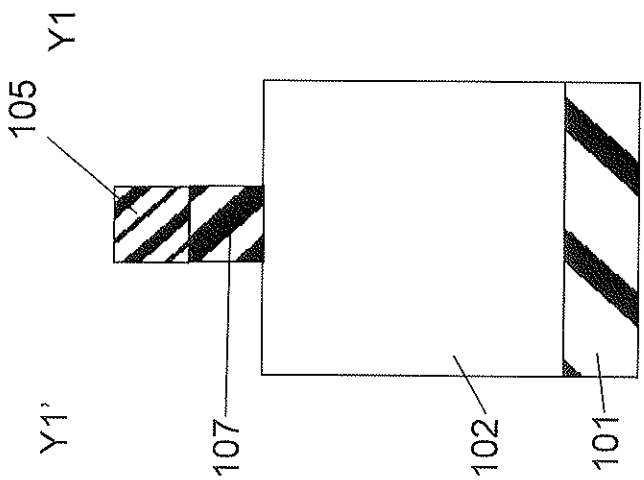


FIG. 4D

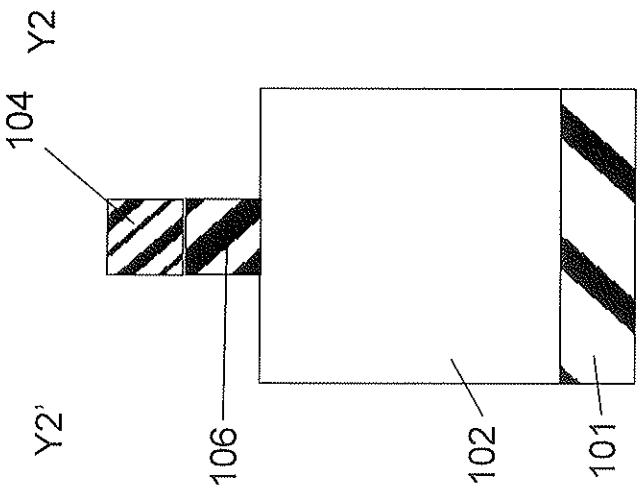


FIG. 5A

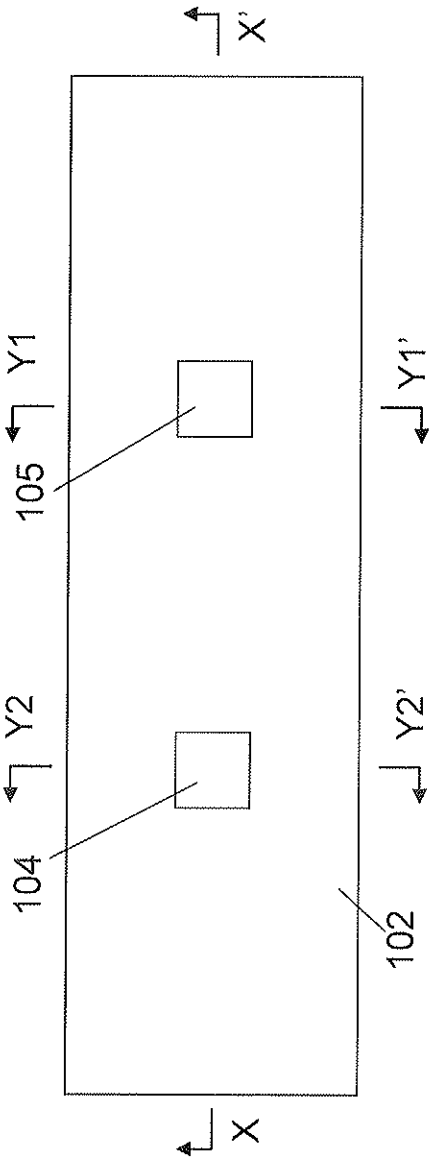


FIG. 5B

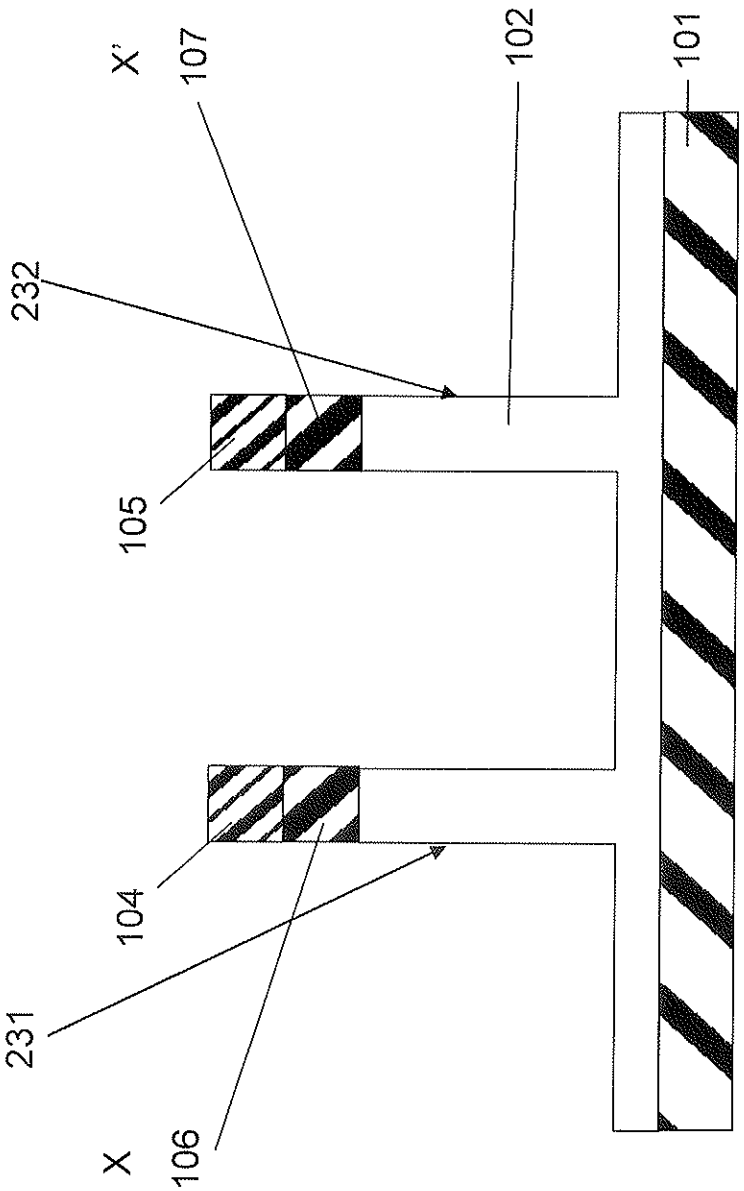


FIG. 5C

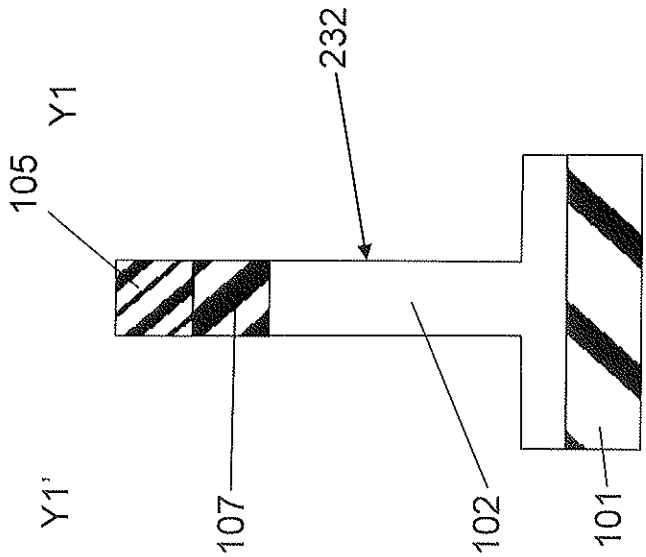


FIG. 5D

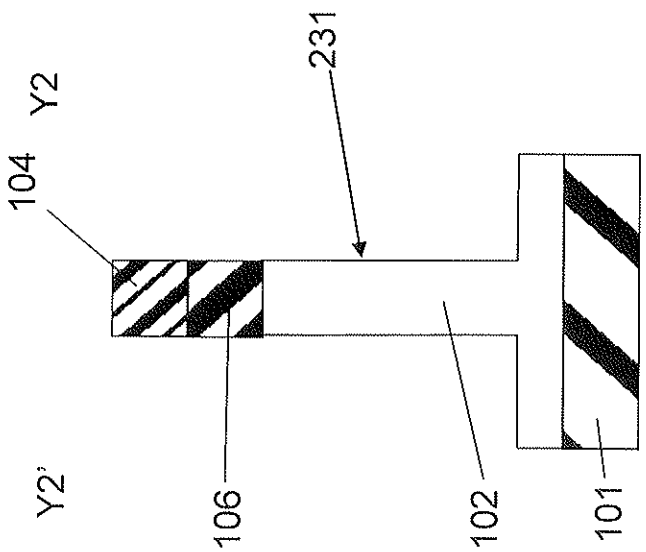


FIG. 6A

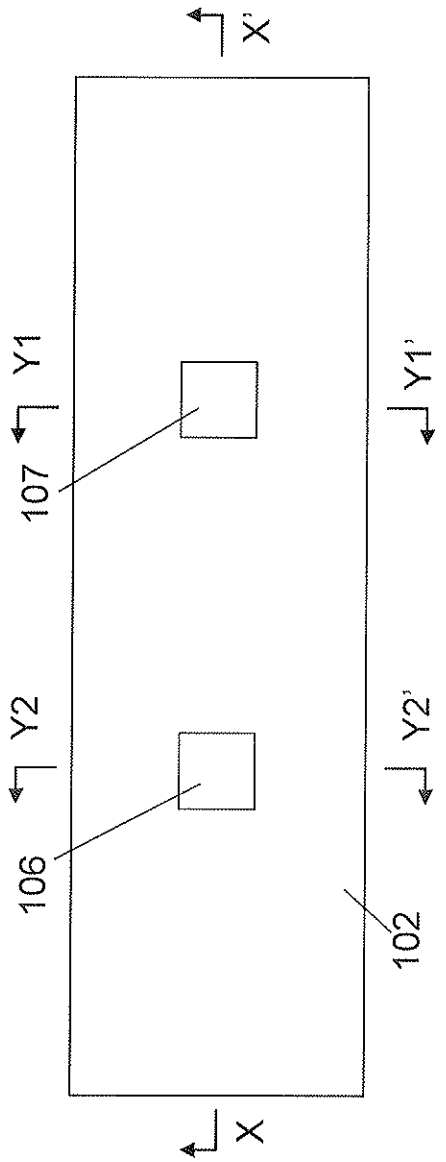


FIG. 6B

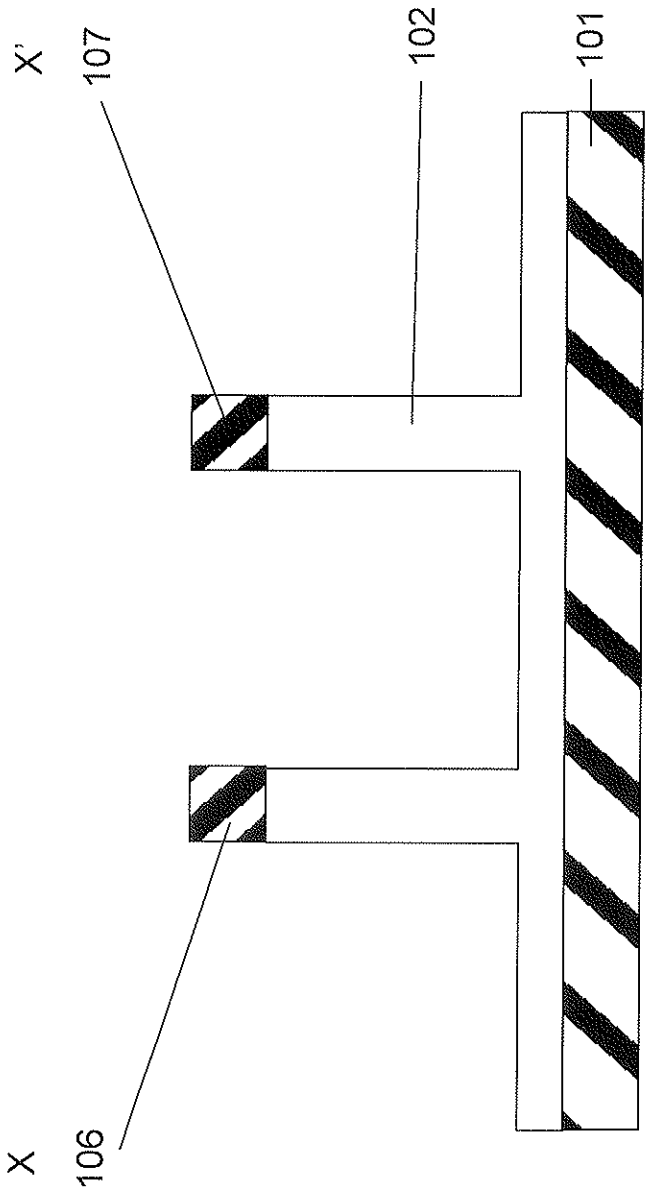


FIG. 6C

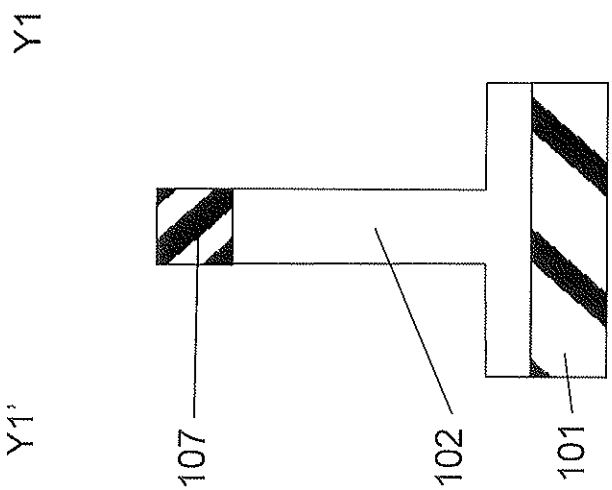


FIG. 6D

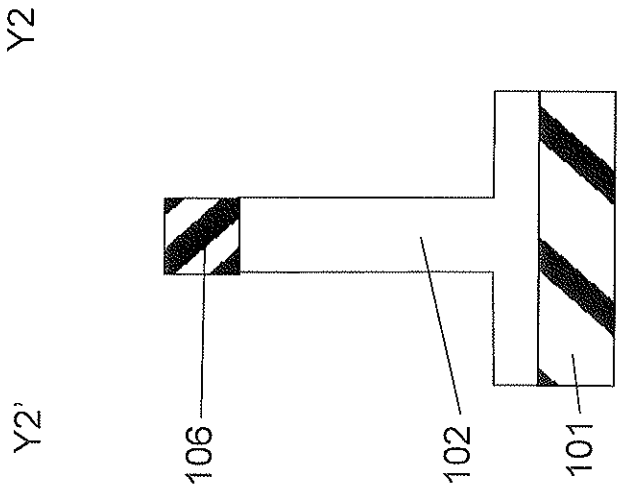


FIG. 7A

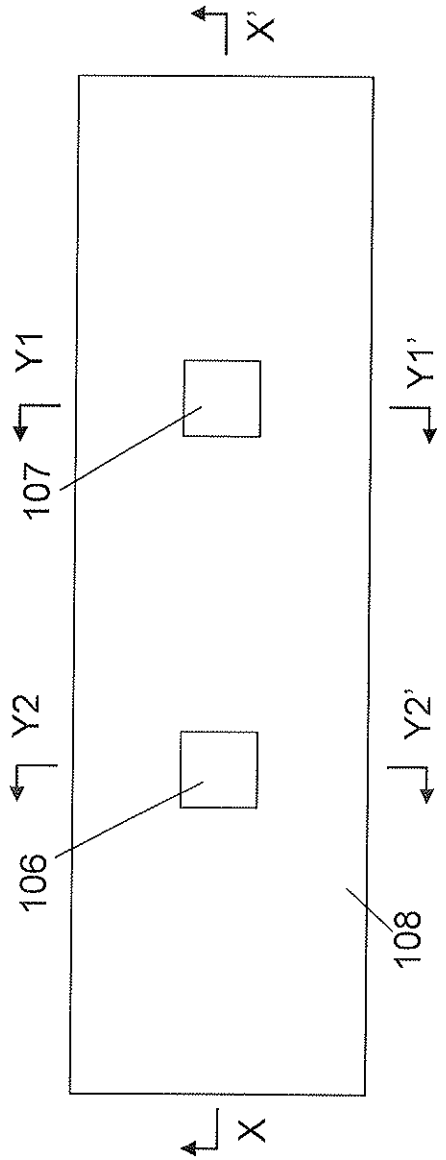


FIG. 7B

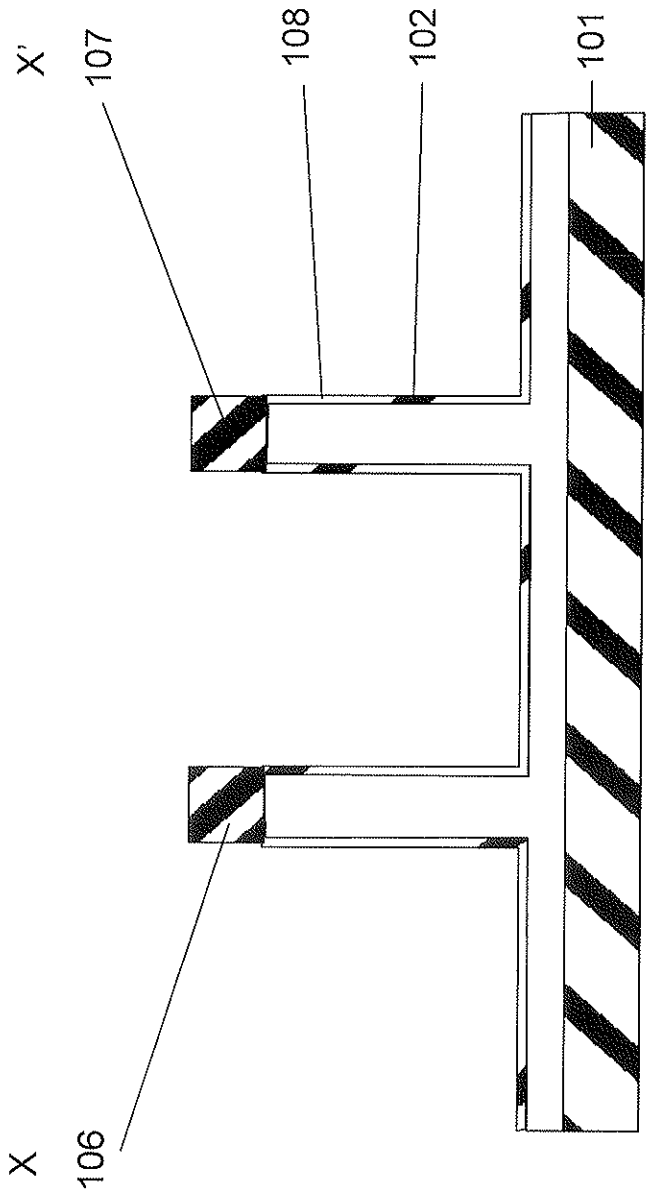


FIG. 7C

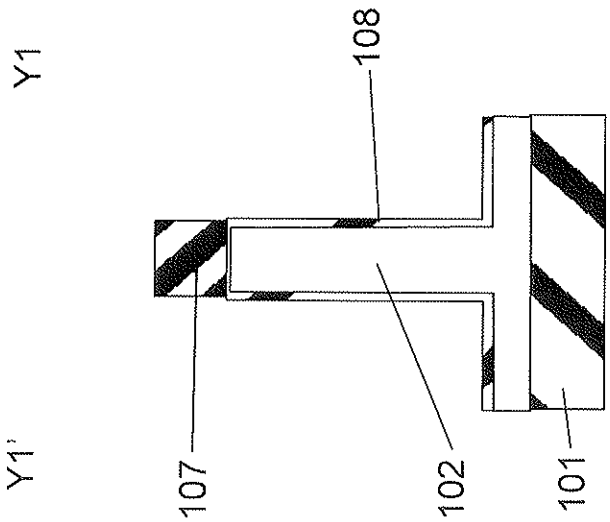


FIG. 7D

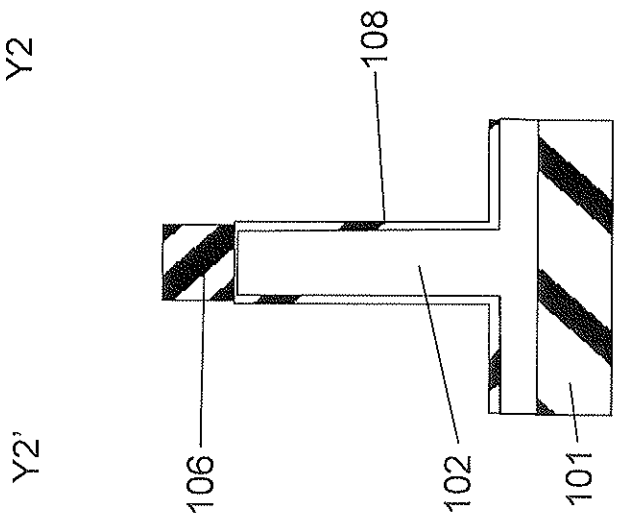


FIG. 8A

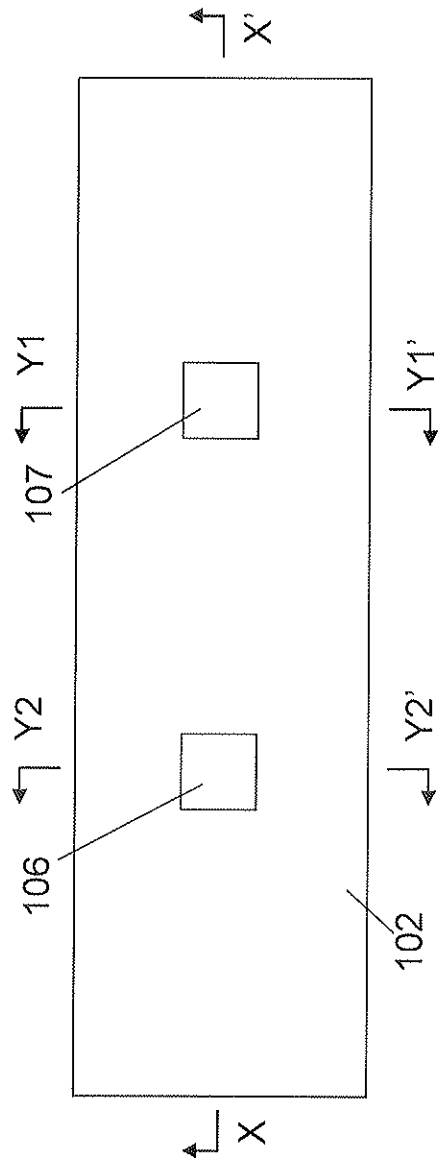


FIG. 8B

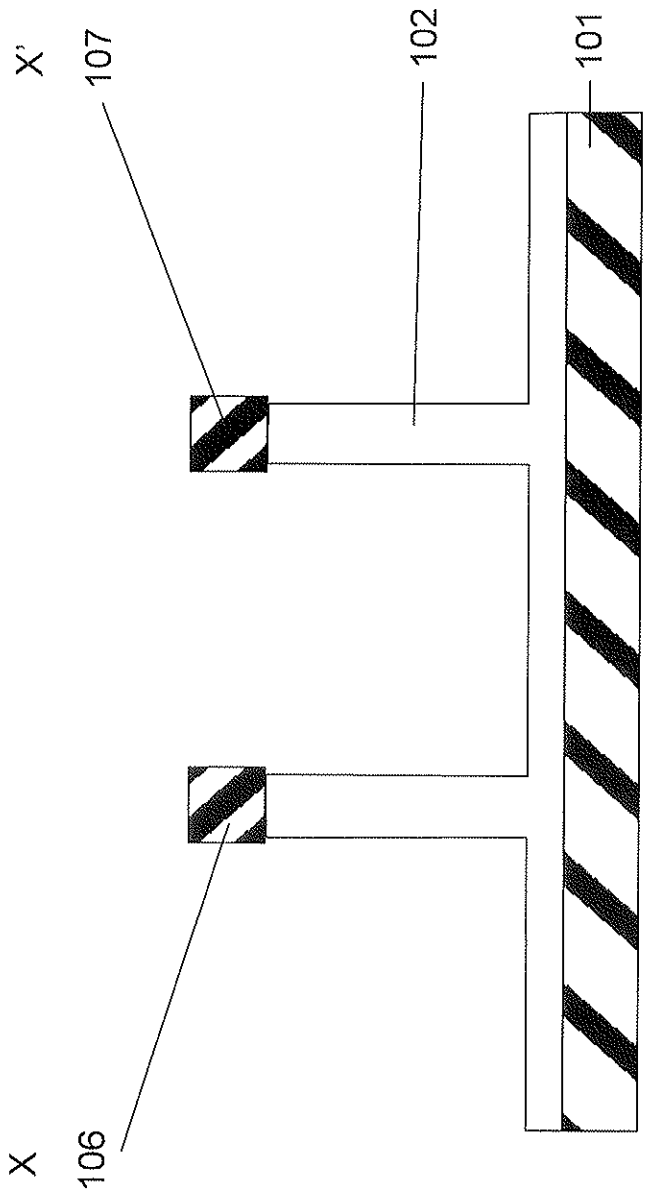


FIG. 8C

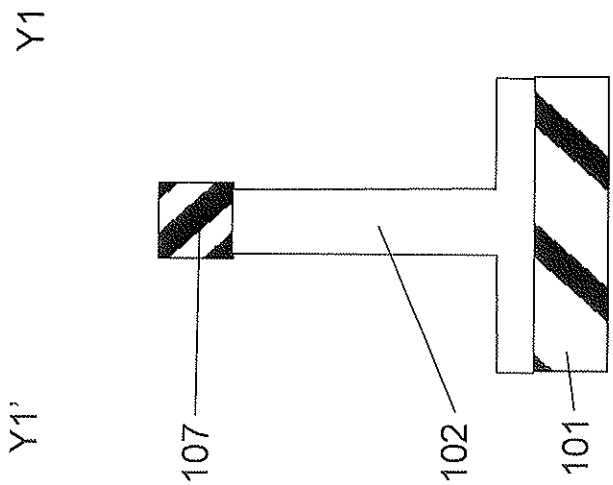


FIG. 8D

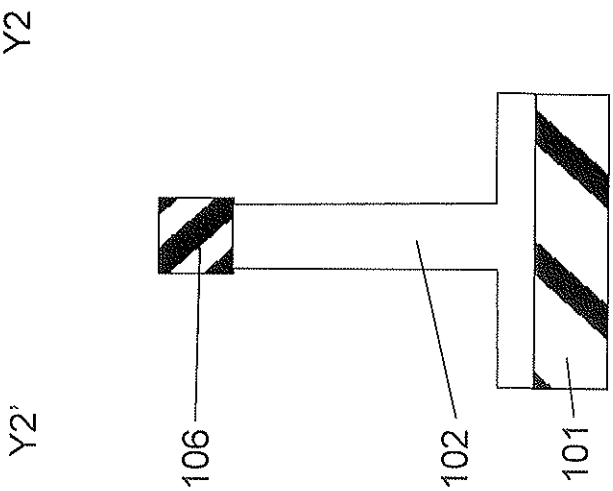


FIG. 9A

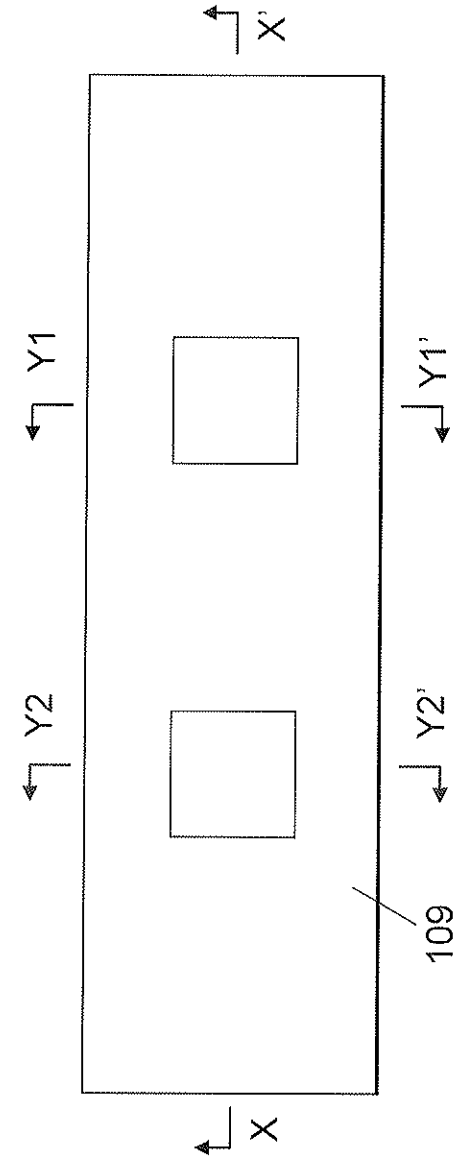


FIG. 9B

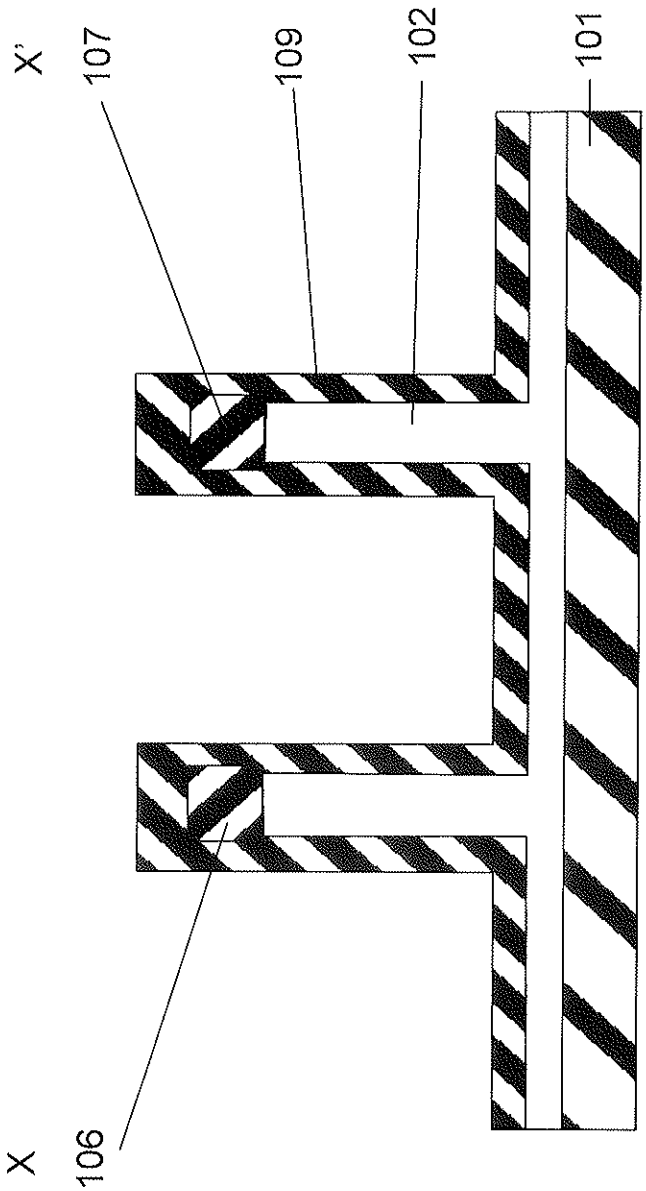


FIG. 9C

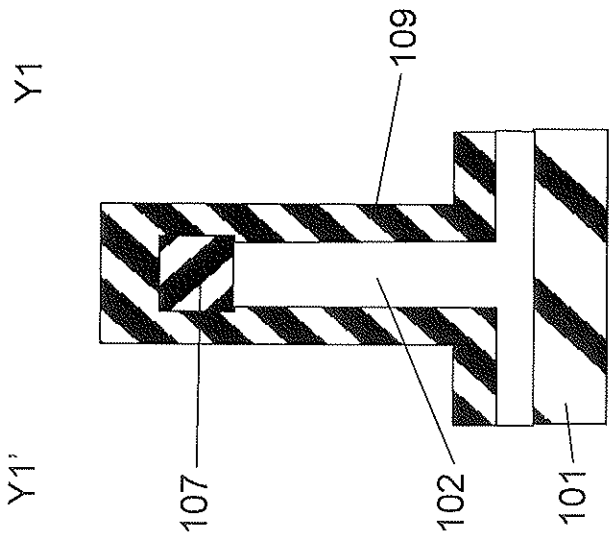


FIG. 9D

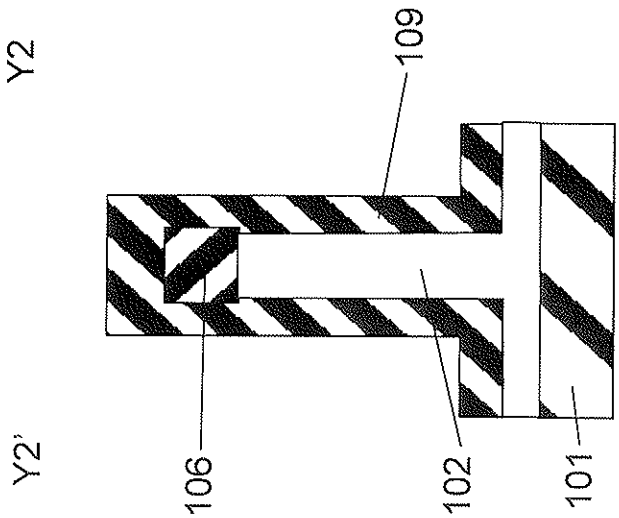


FIG. 10A

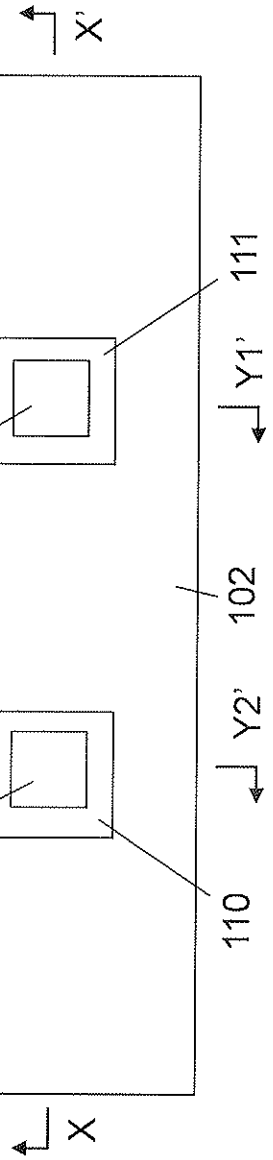


FIG. 10B

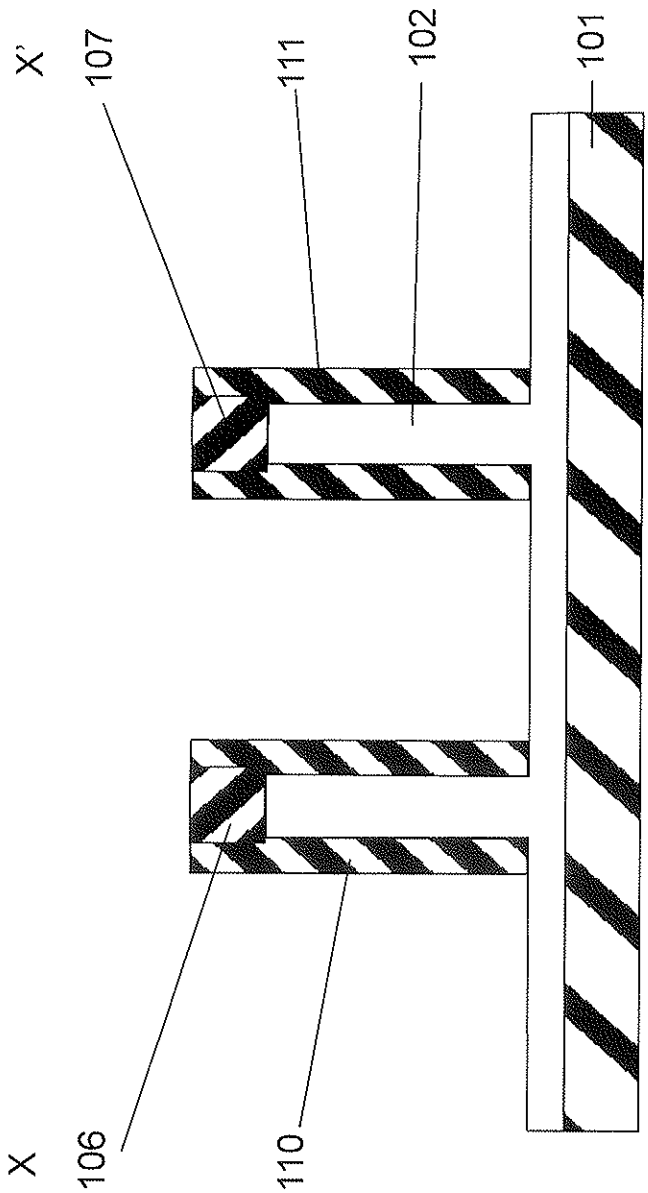


FIG. 10C

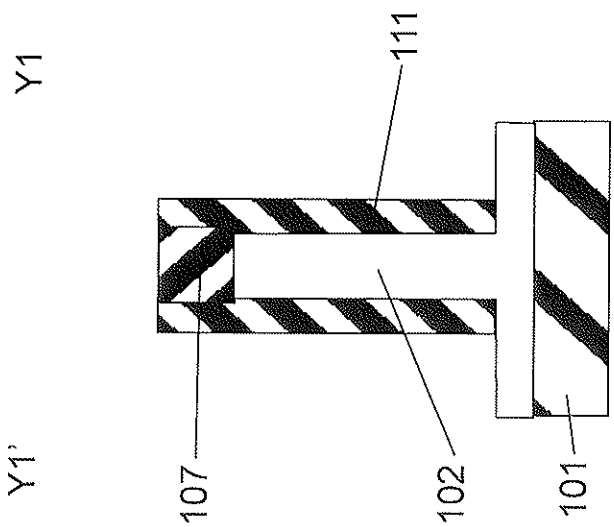


FIG. 10D

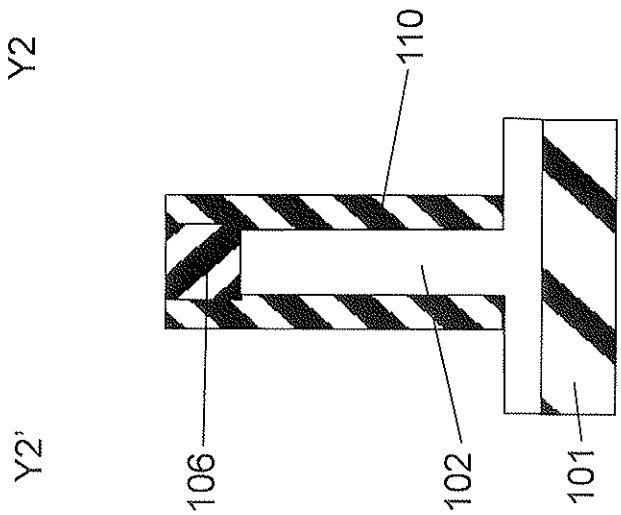


FIG. 11A

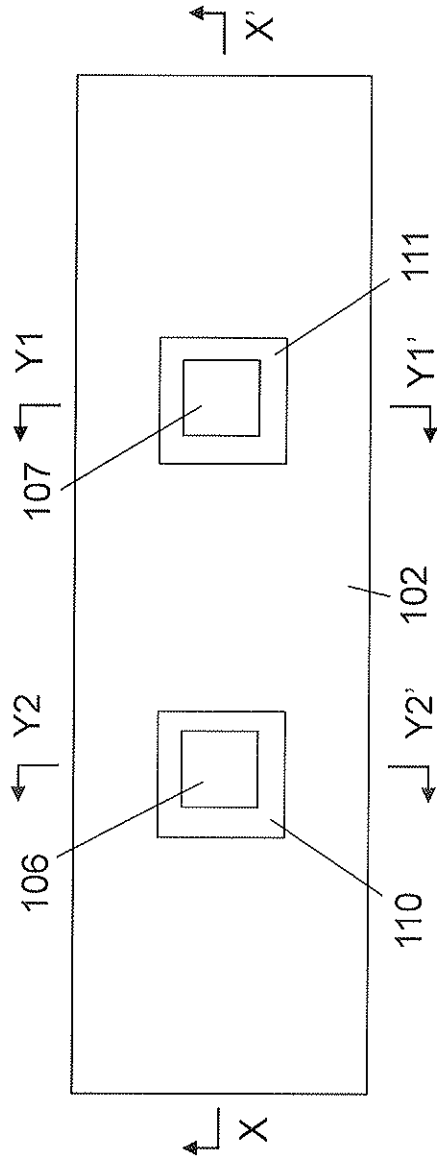


FIG. 11B

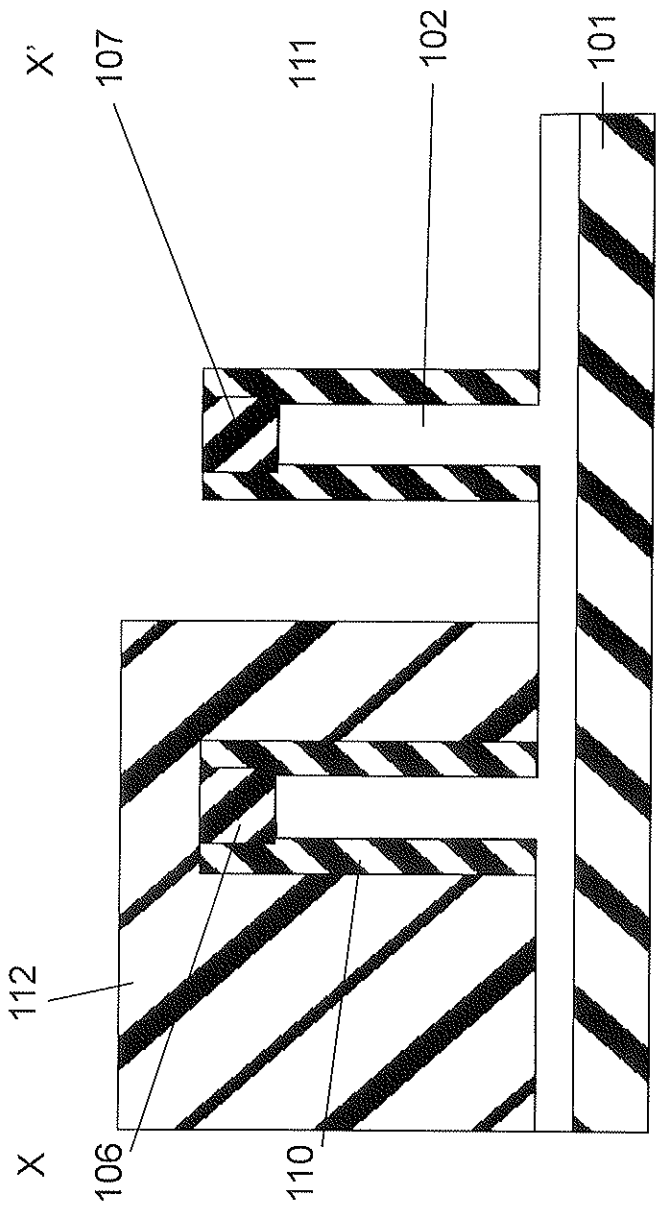


FIG. 11C

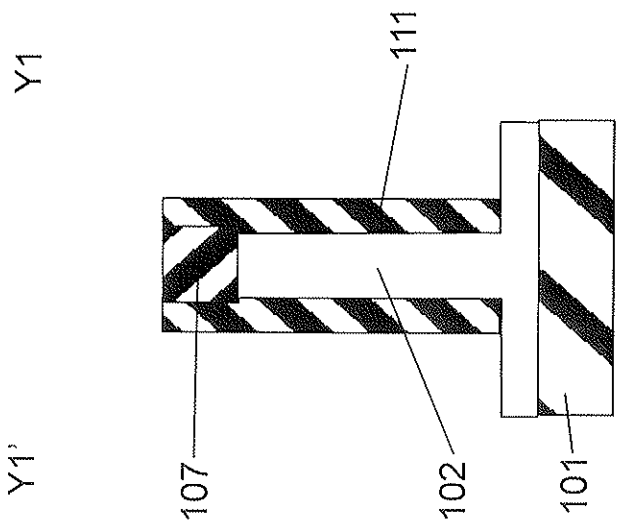


FIG. 11D

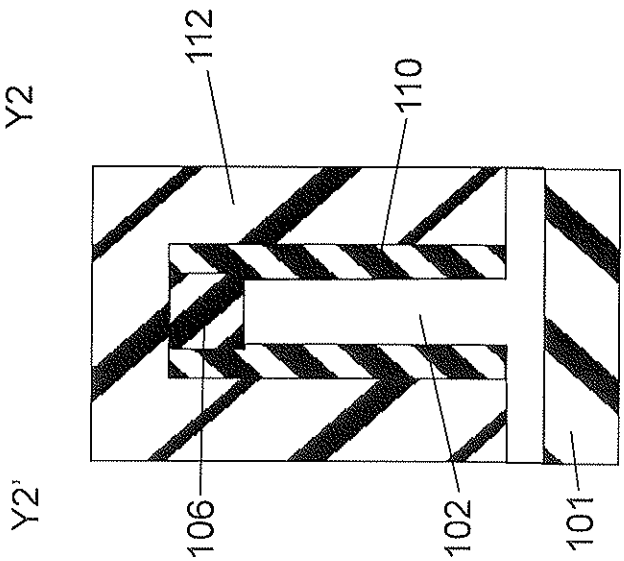


FIG. 12A

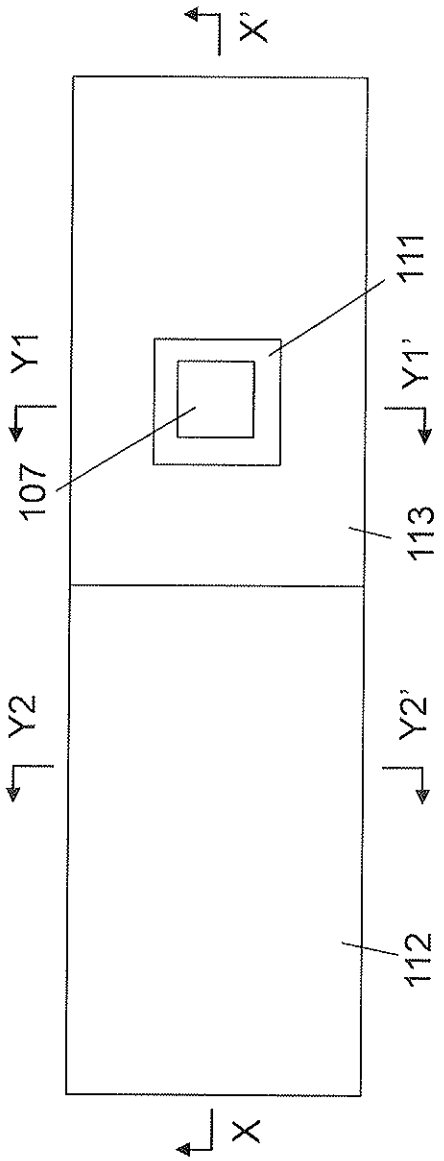


FIG. 12B

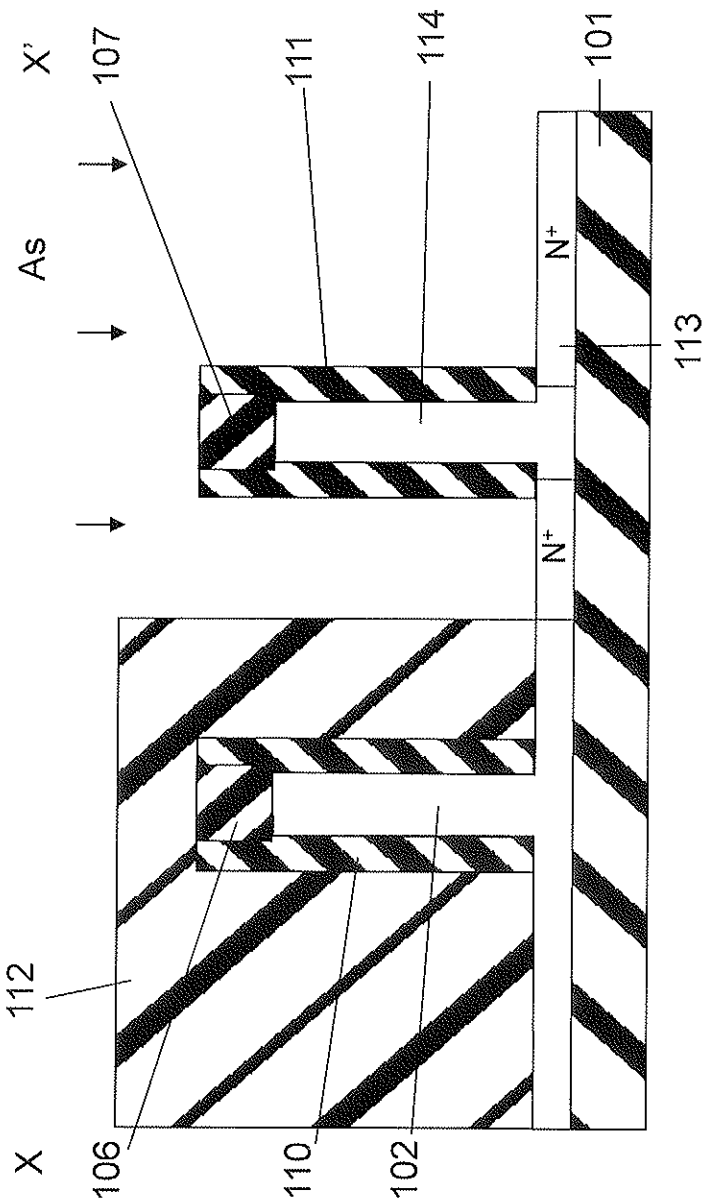


FIG. 12C

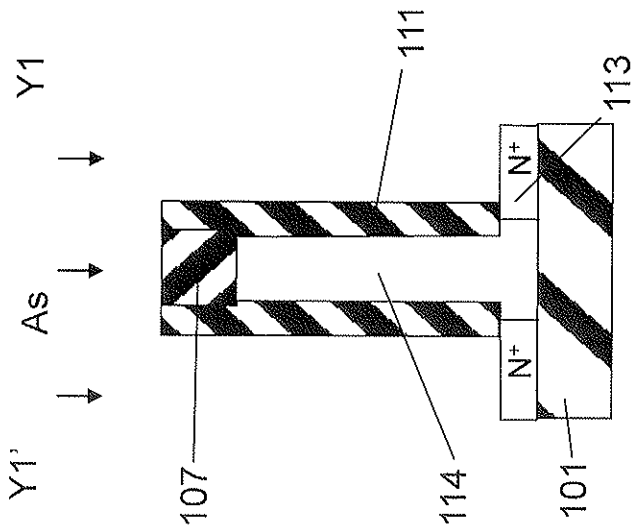


FIG. 12D

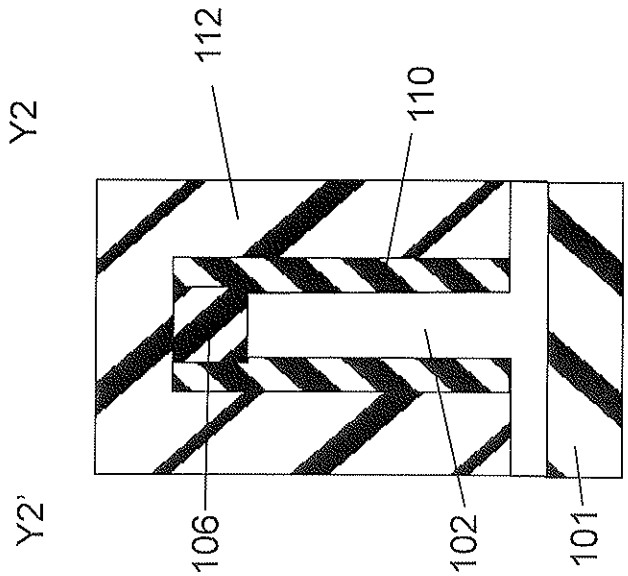


FIG. 13A

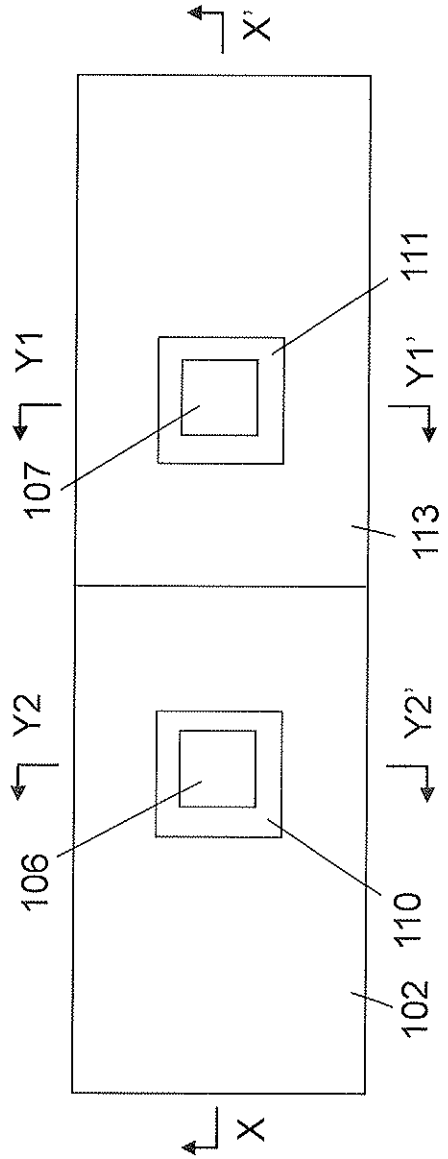


FIG. 13B

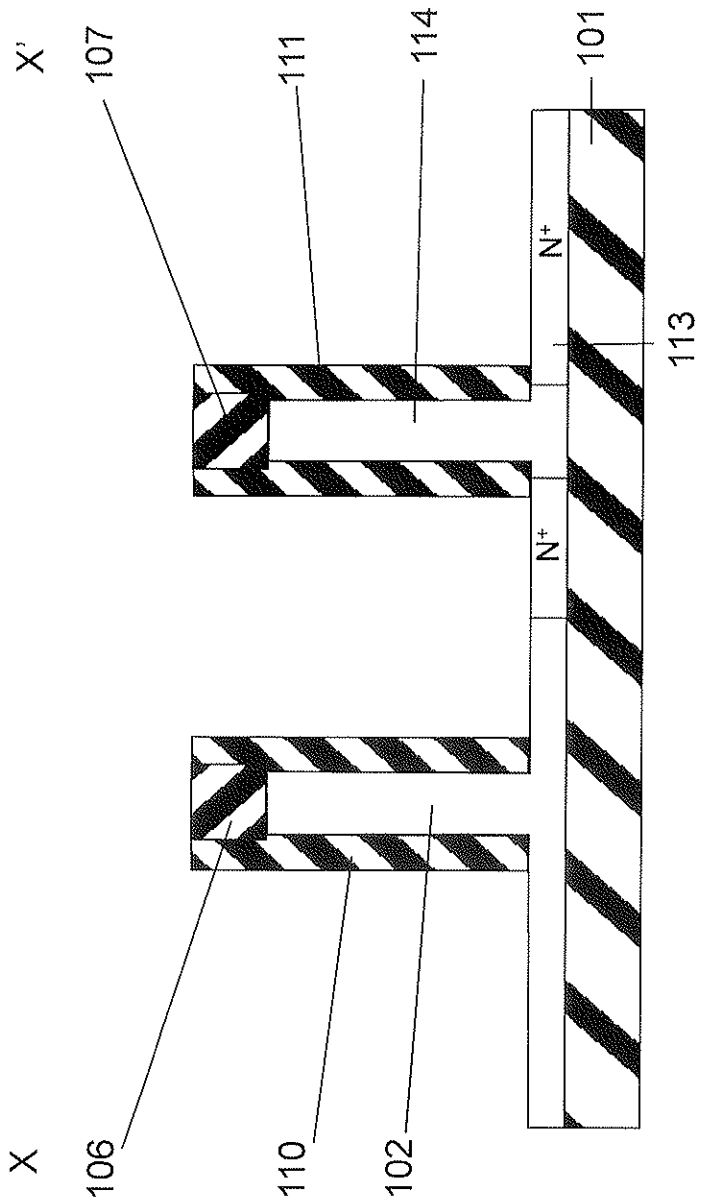


FIG. 13C

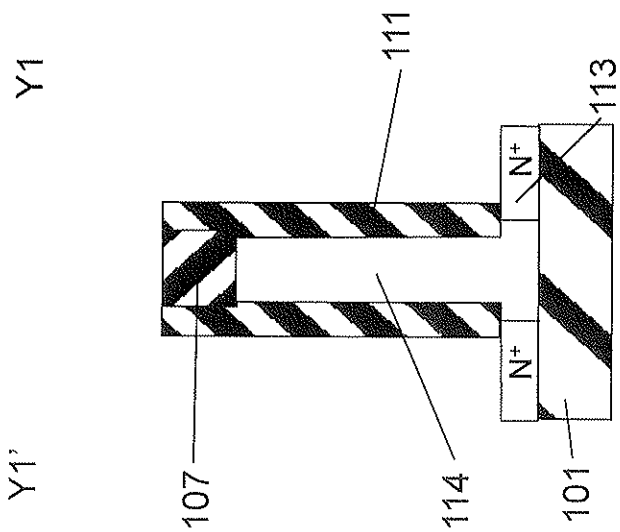


FIG. 13D

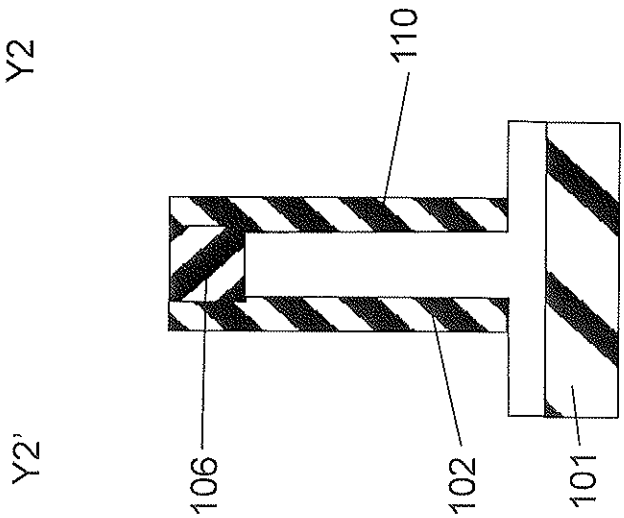
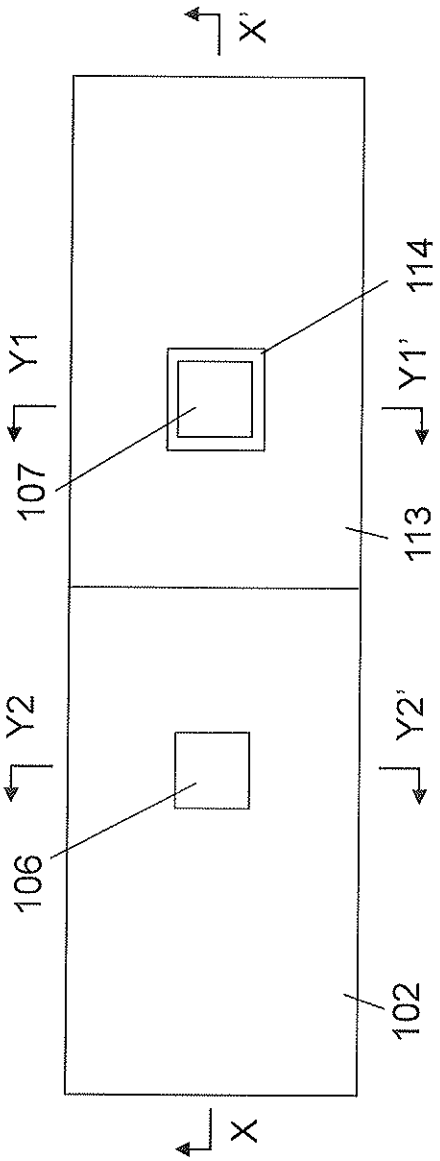


FIG. 14A



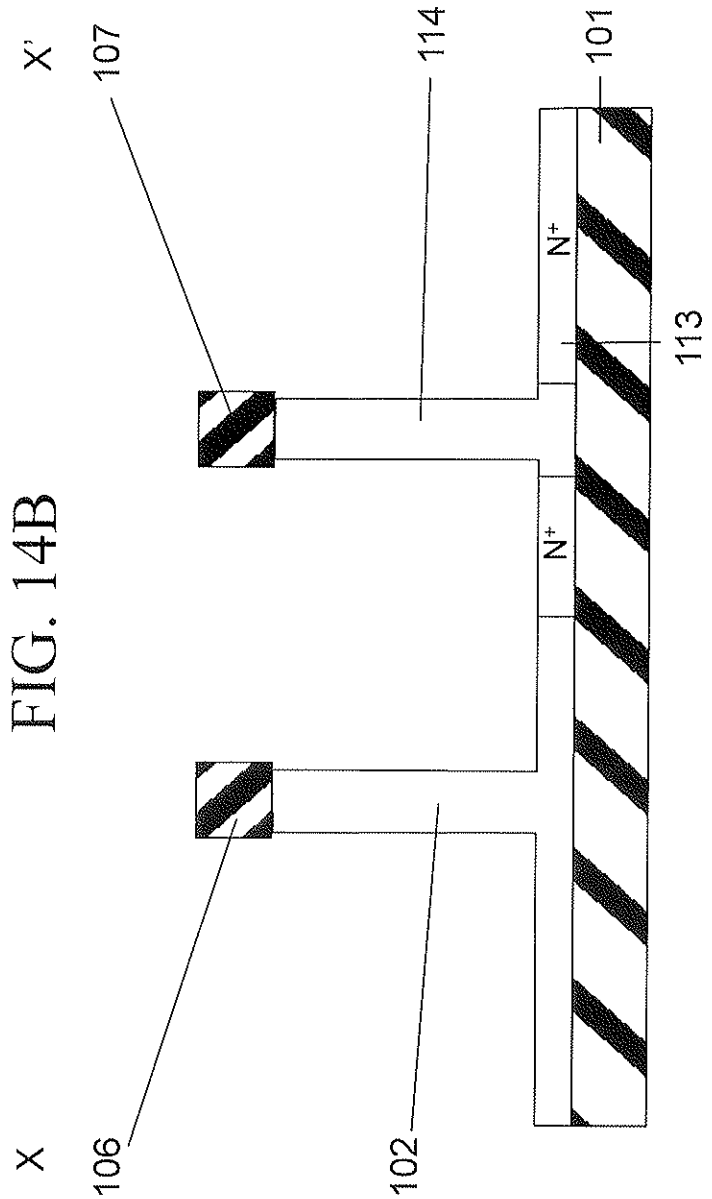


FIG. 14B

FIG. 14C

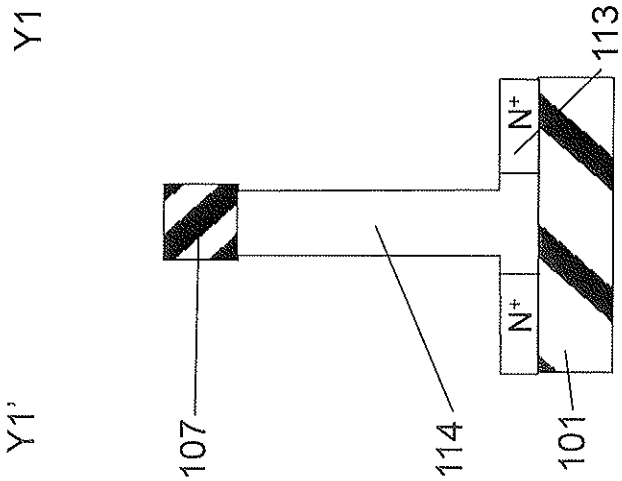


FIG. 14D

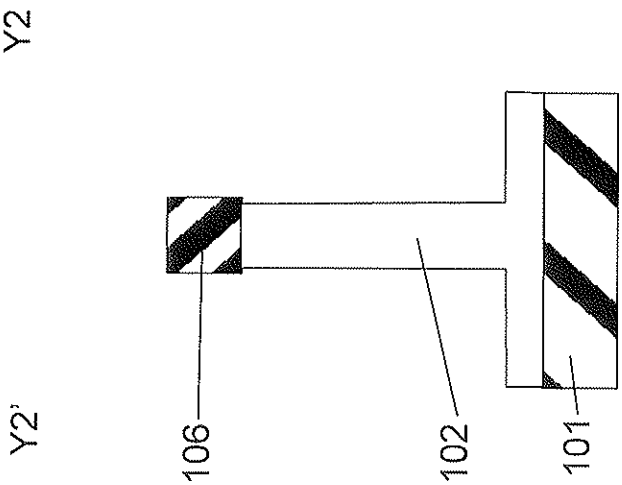


FIG. 15A

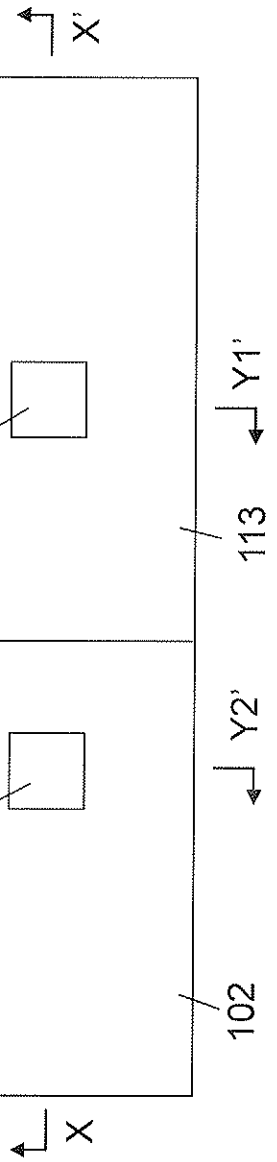


FIG. 15B

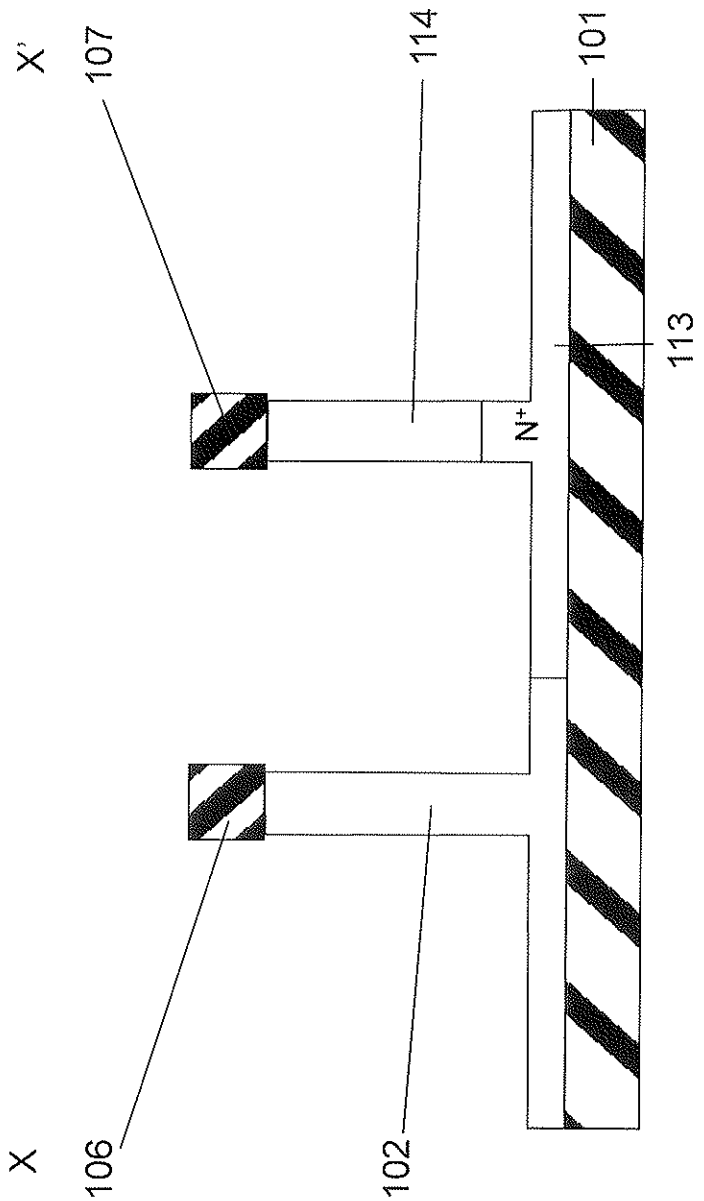


FIG. 15C

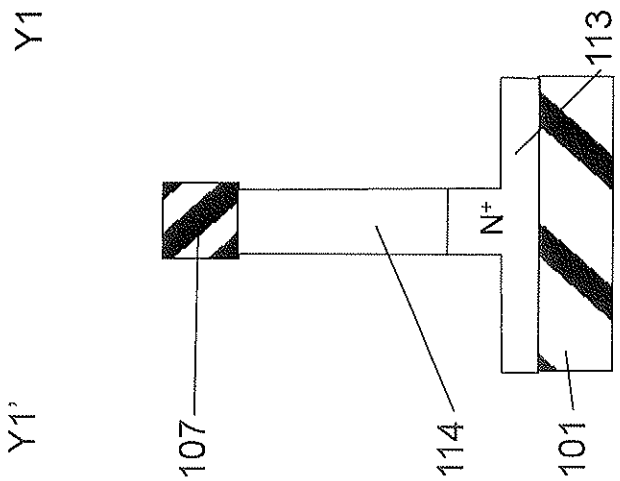


FIG. 15D

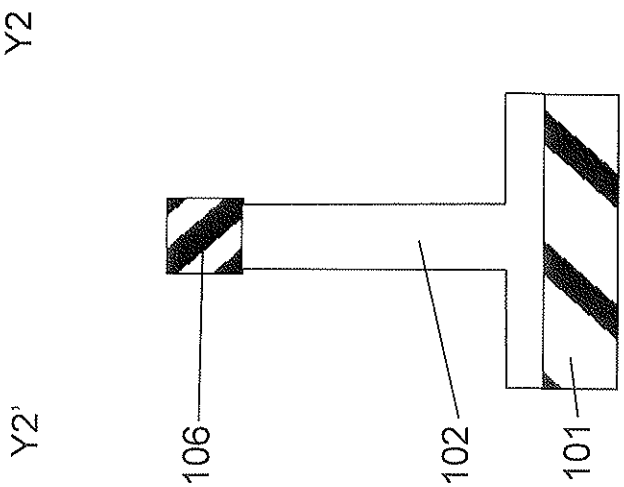


FIG. 16A

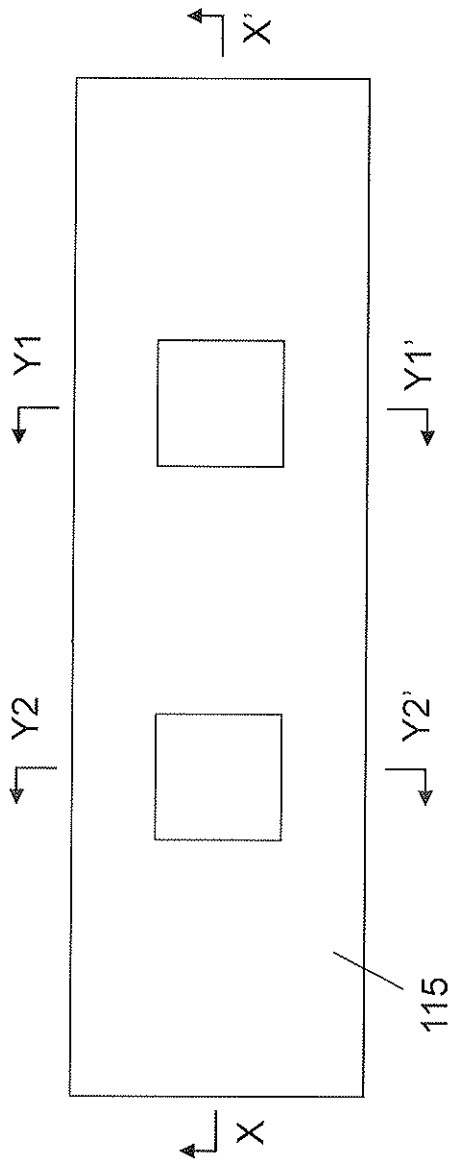


FIG. 16B

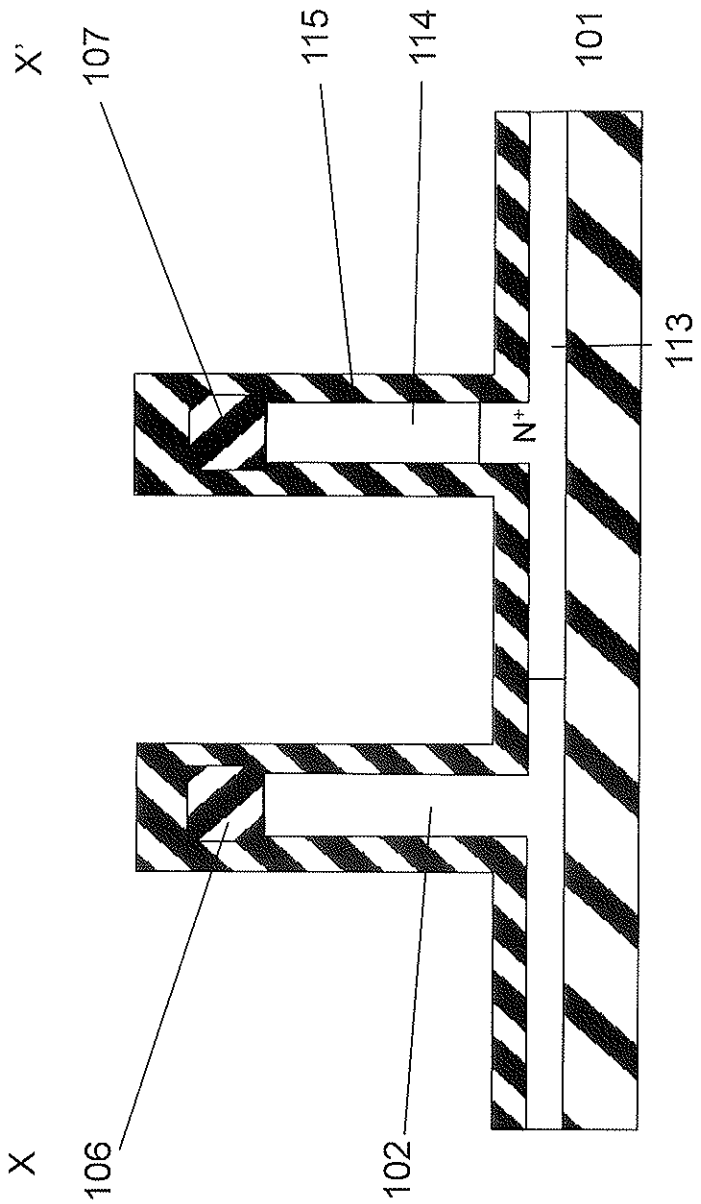


FIG. 16C

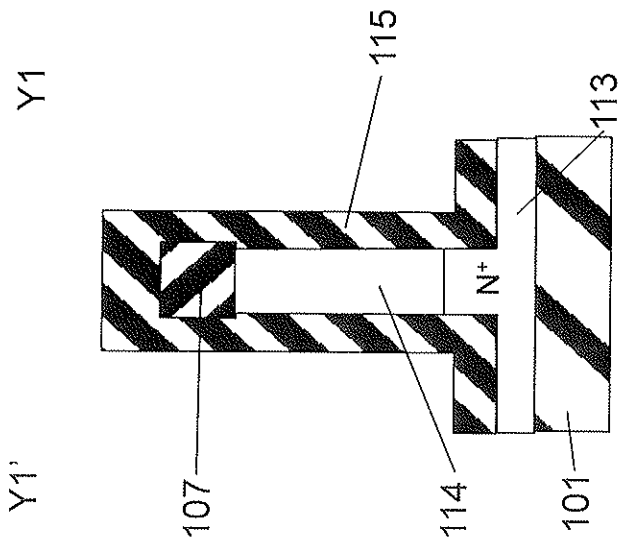


FIG. 16D

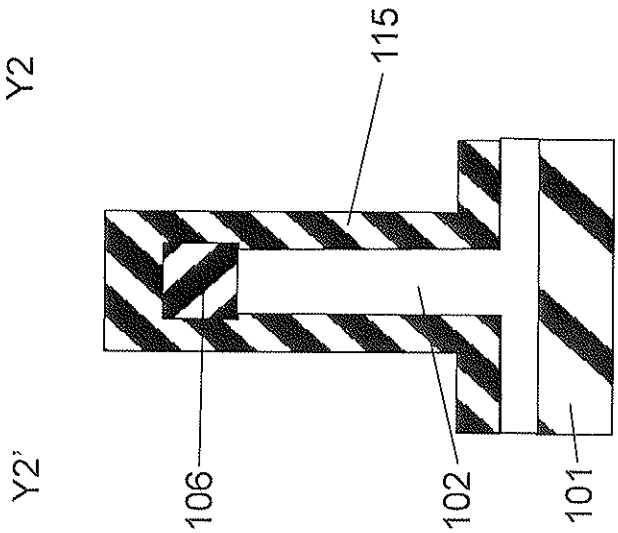


FIG. 17A

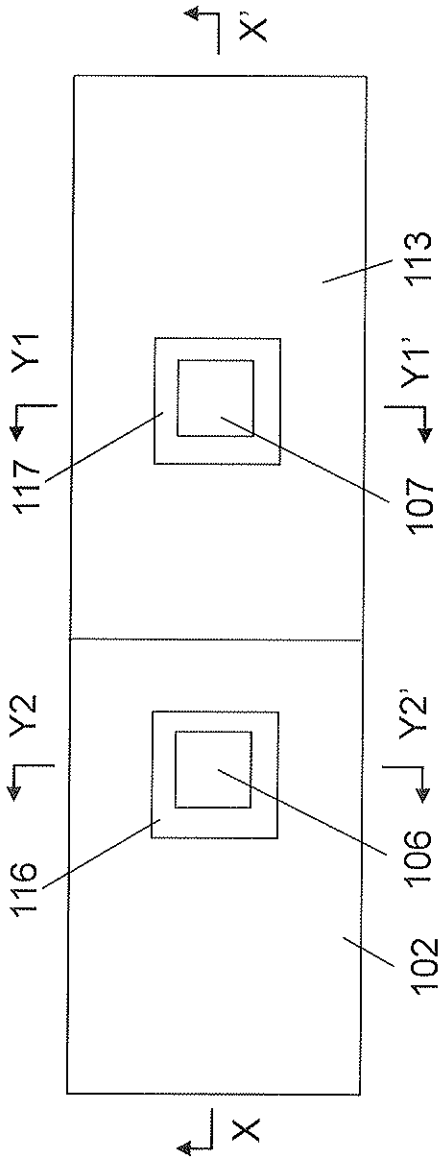


FIG. 17B

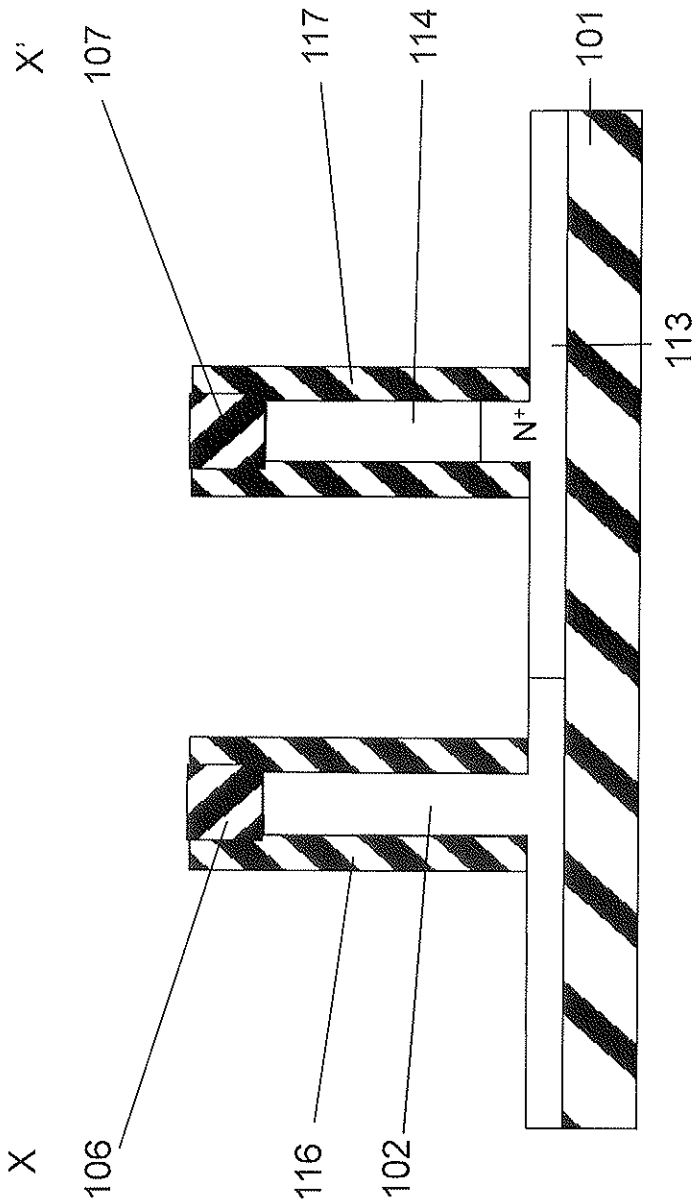


FIG. 17C

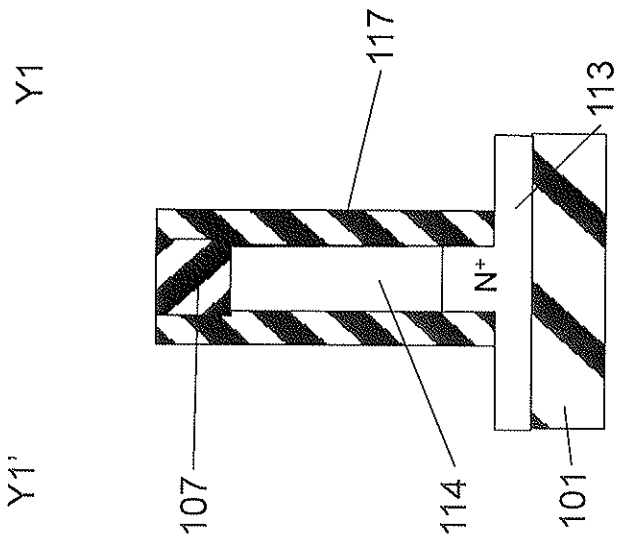


FIG. 17D

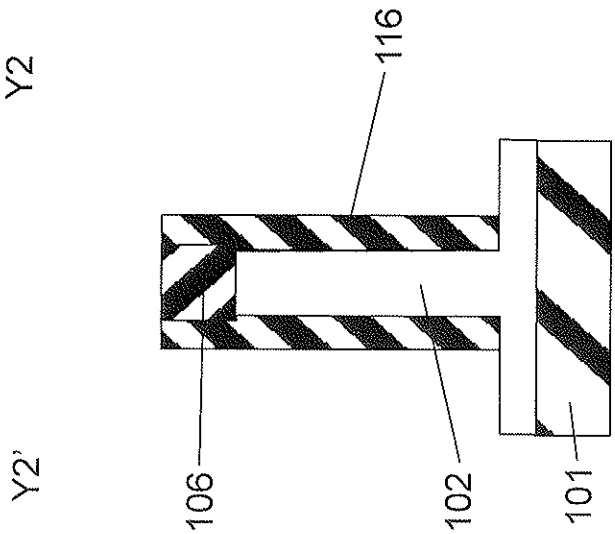


FIG. 18A

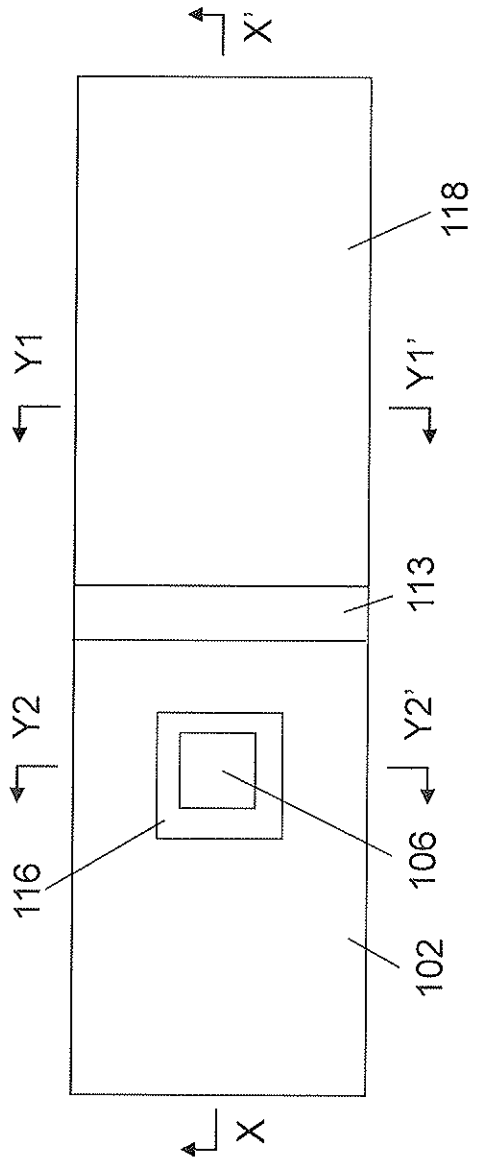


FIG. 18B

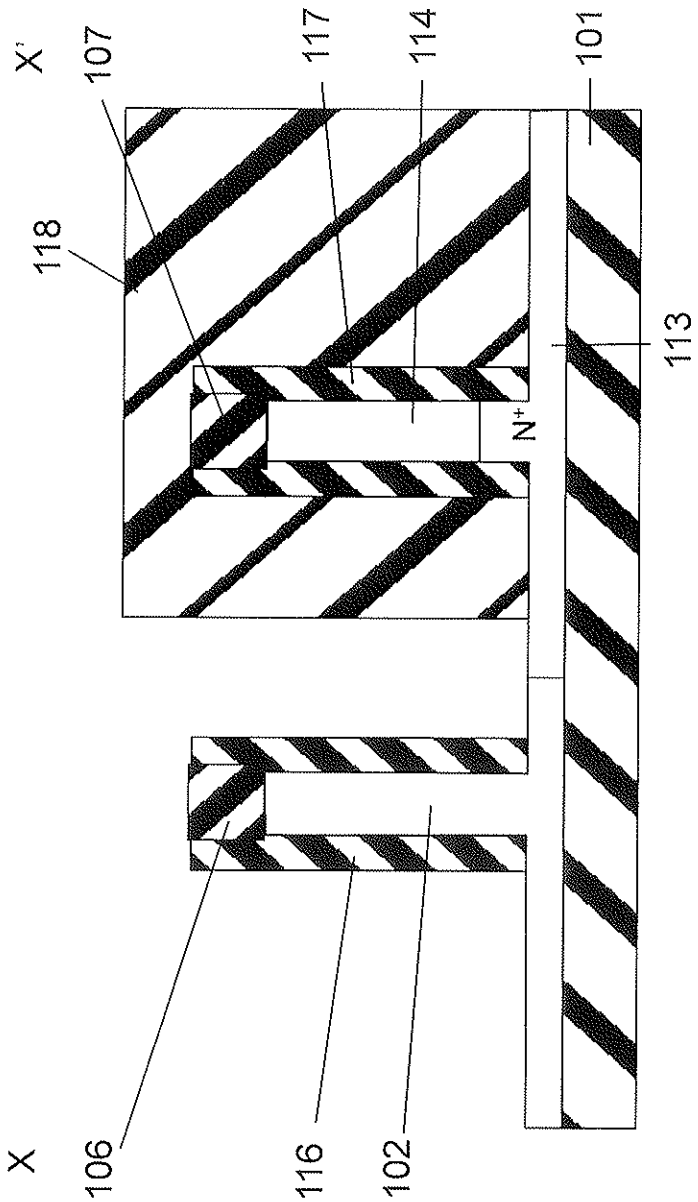


FIG. 18C

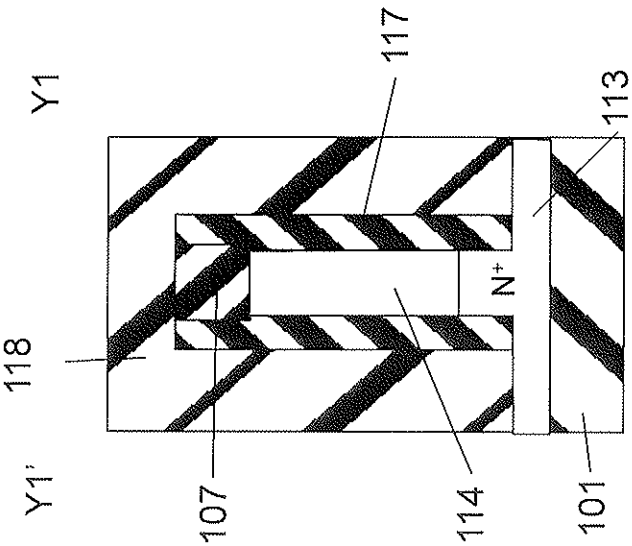


FIG. 18D

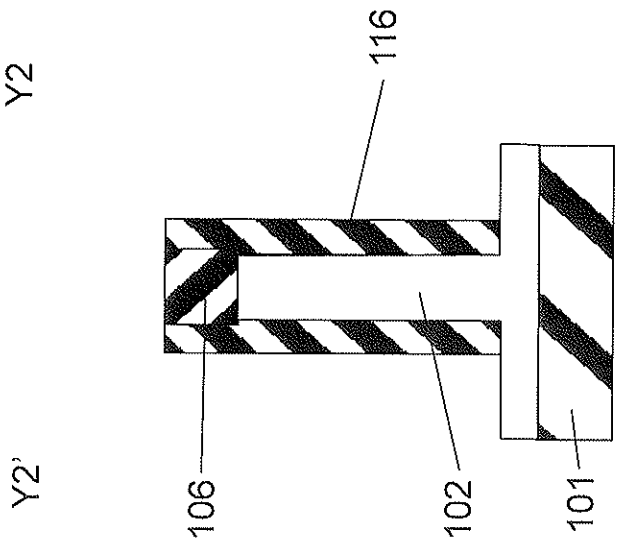


FIG. 19A

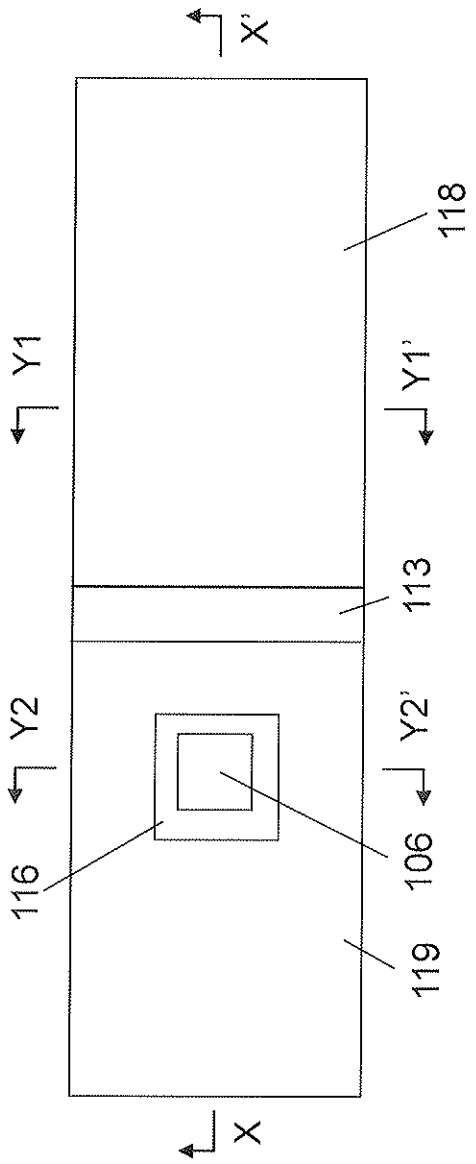


FIG. 19B

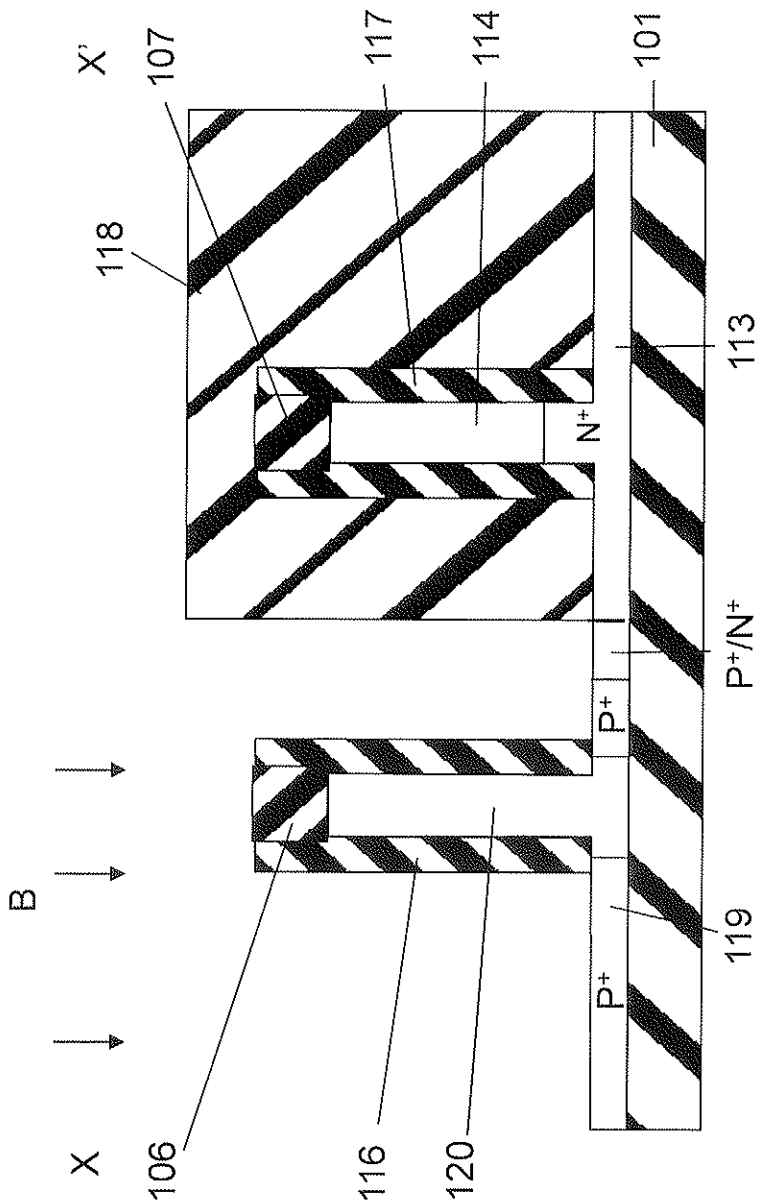


FIG. 19C

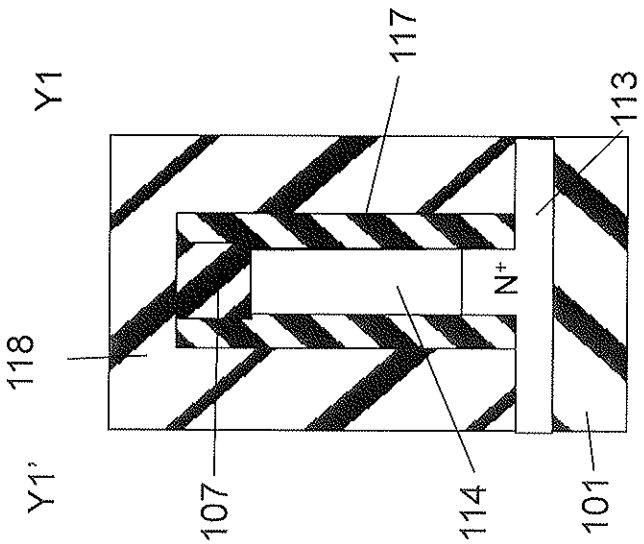


FIG. 19D

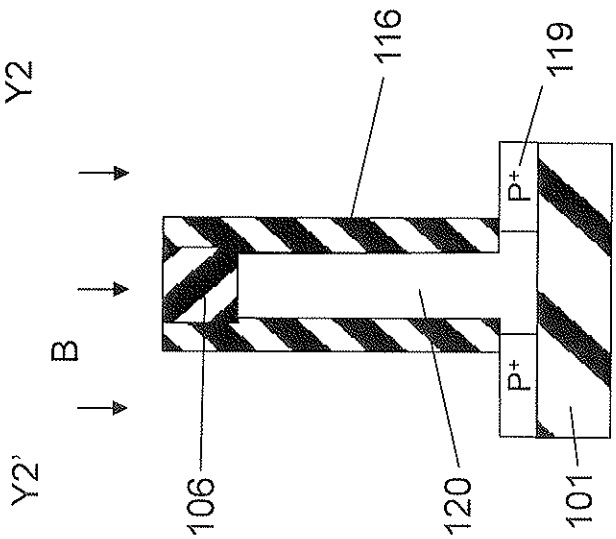


FIG. 20A

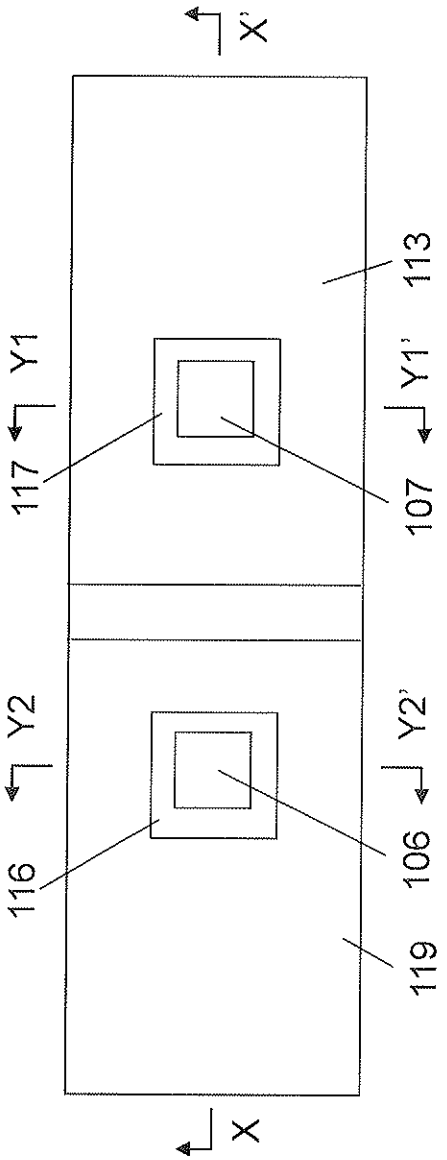


FIG. 20B

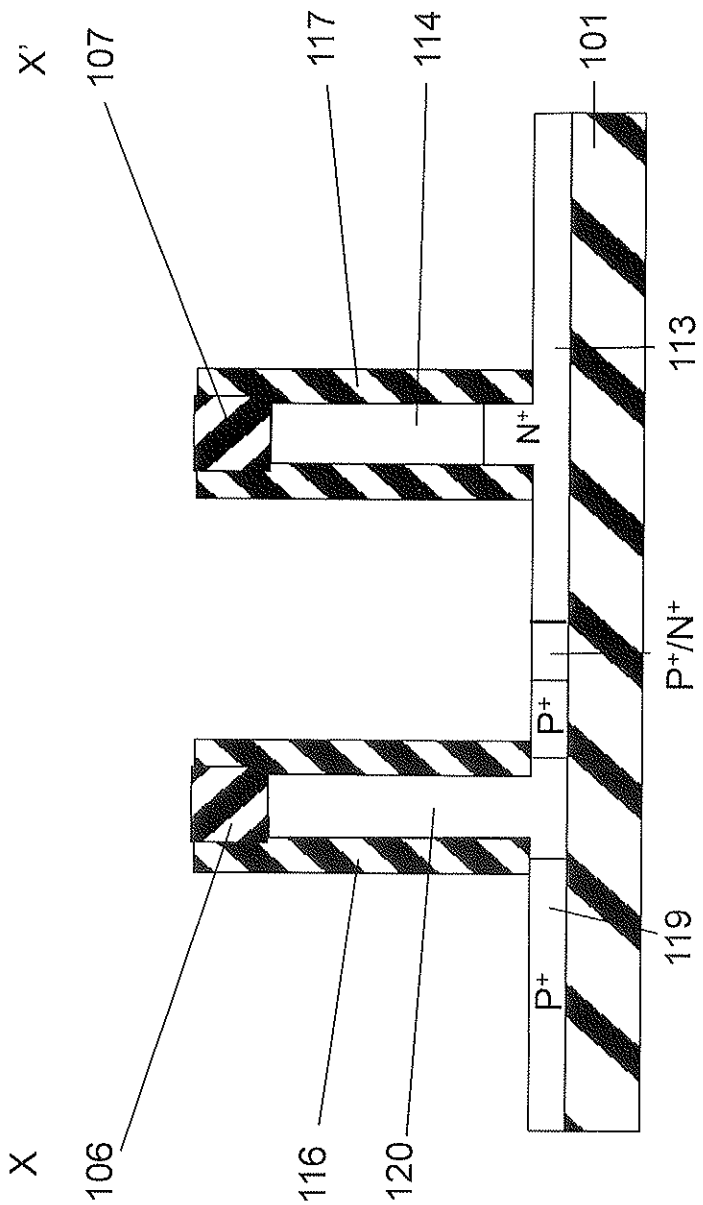


FIG. 20C

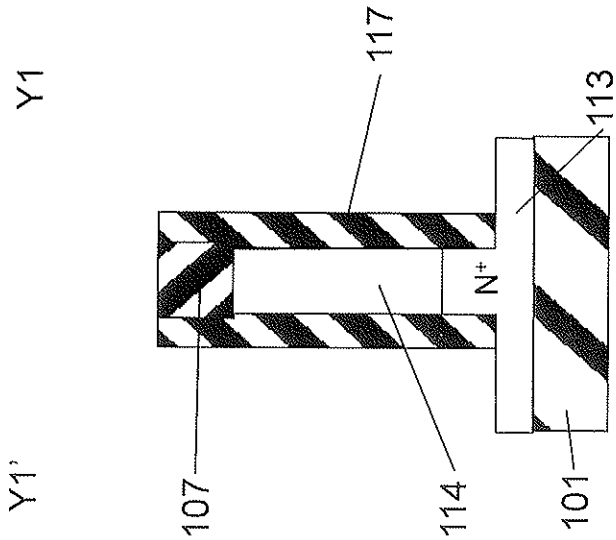


FIG. 20D

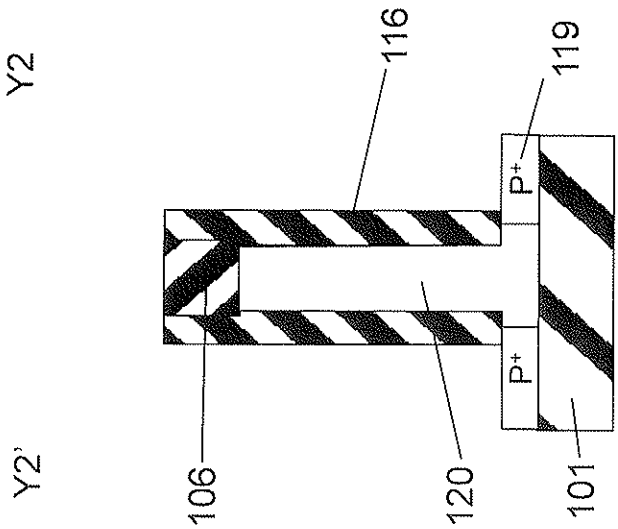


FIG. 21A

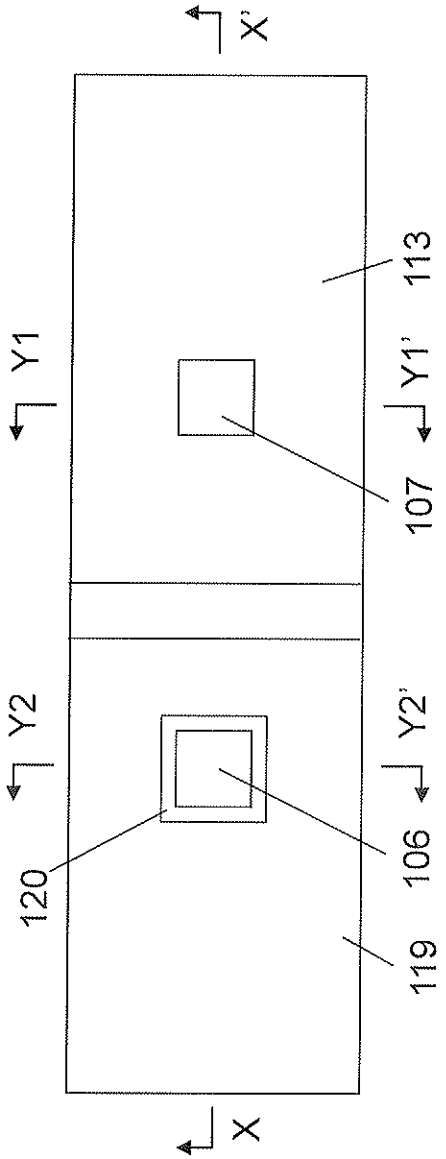


FIG. 21B

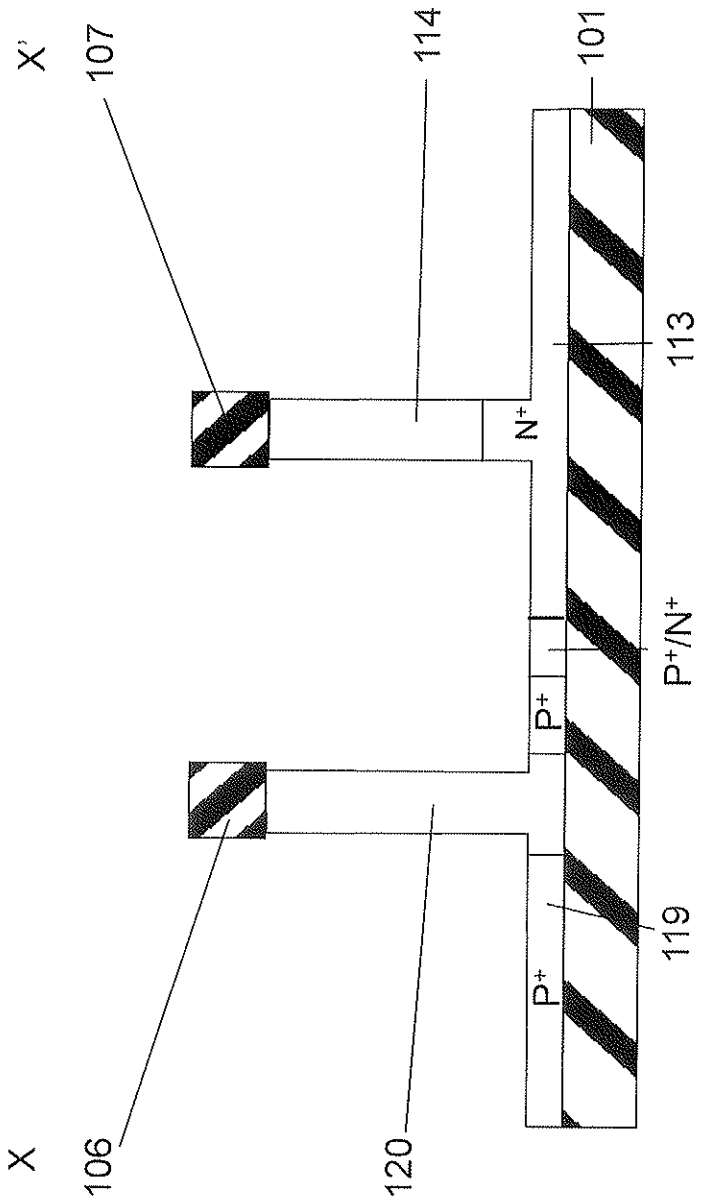


FIG. 21C

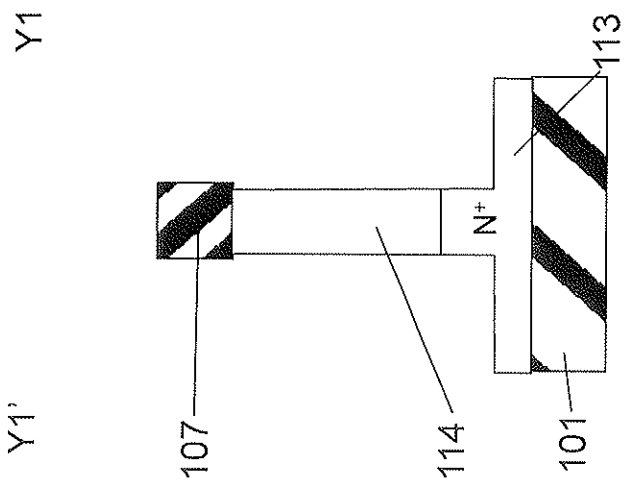


FIG. 21D

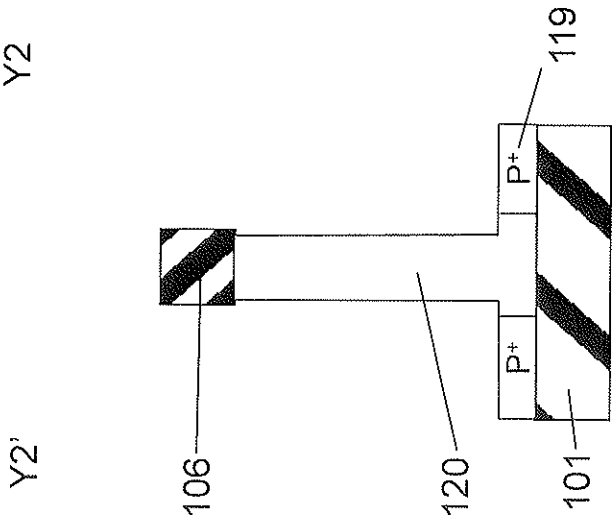


FIG. 22A

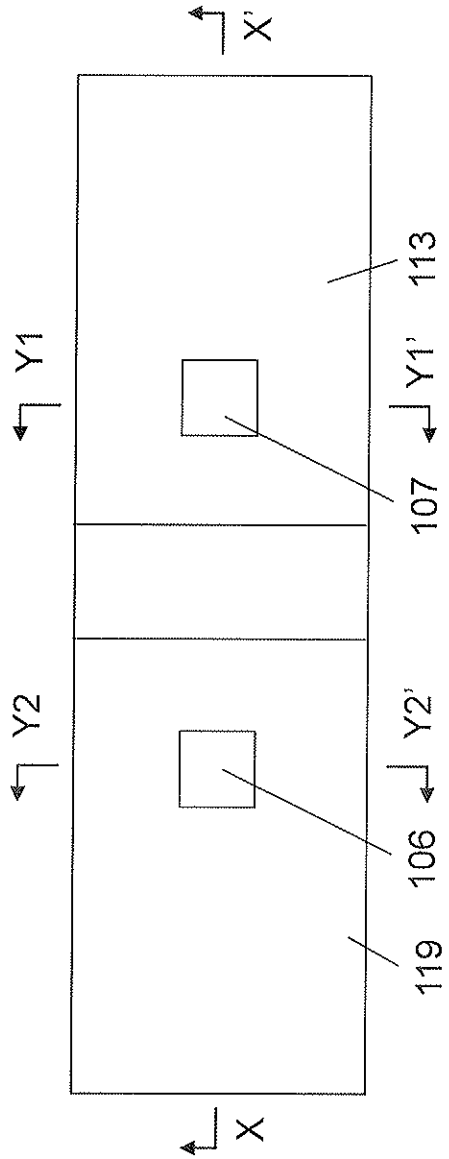


FIG. 22B

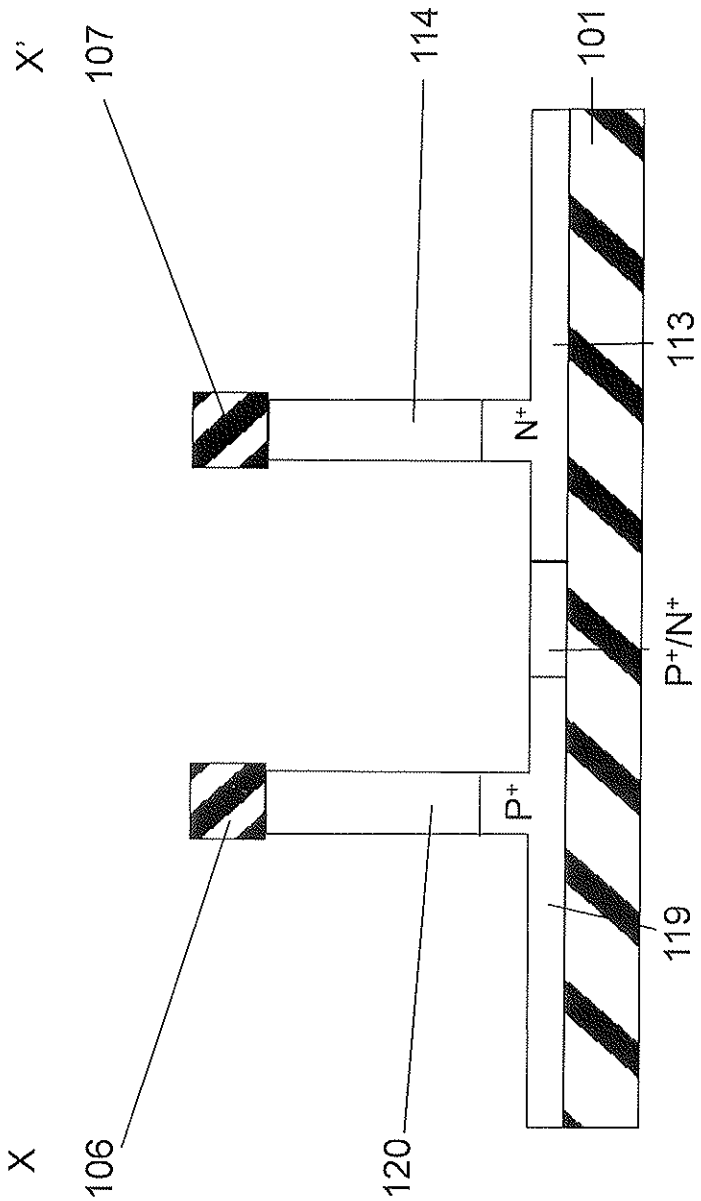


FIG. 22C

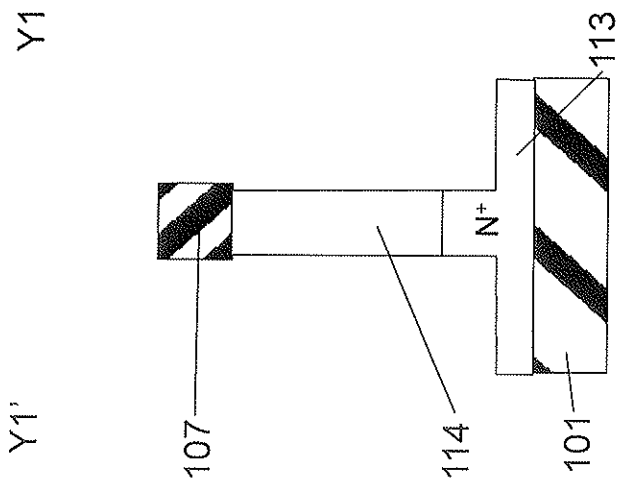


FIG. 22D

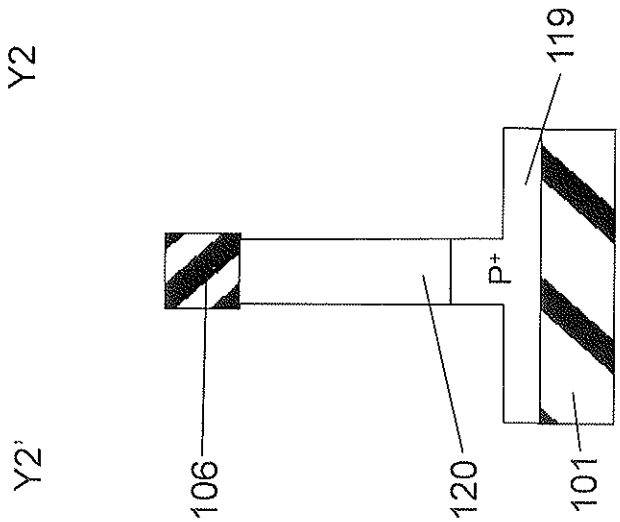


FIG. 23A

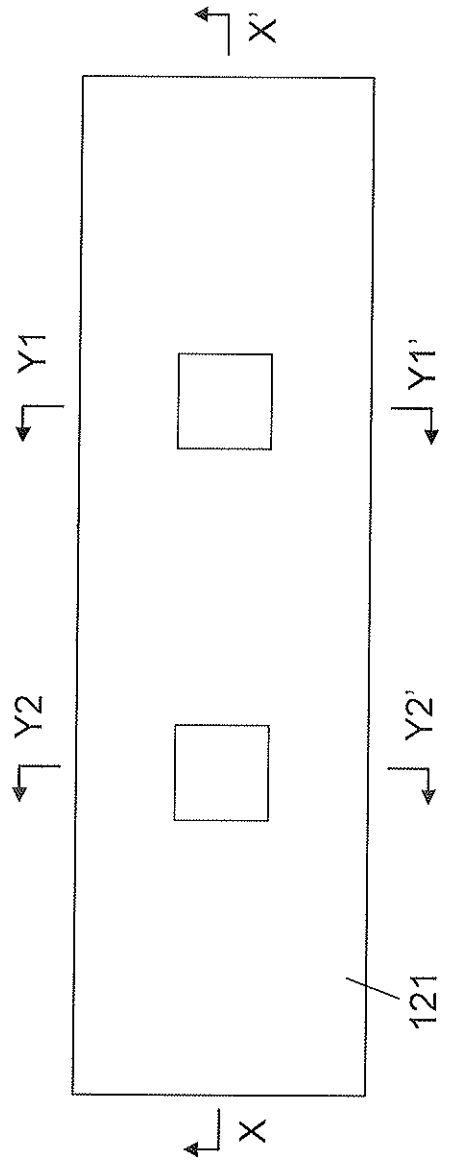


FIG. 23B

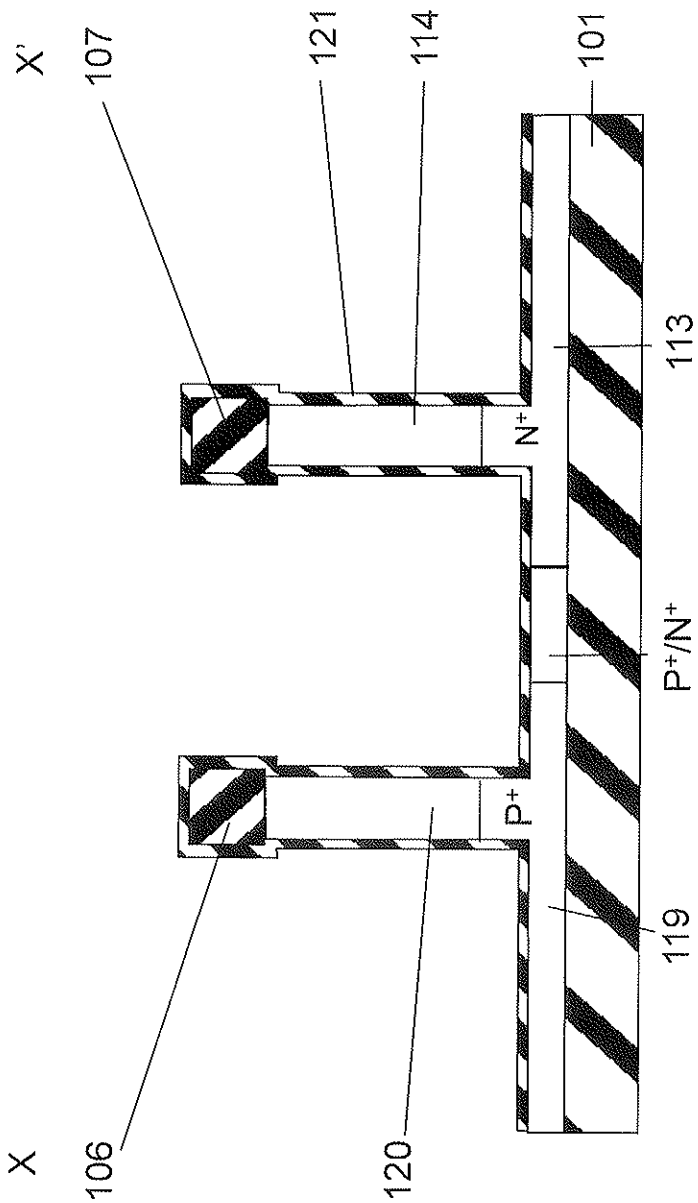


FIG. 23C

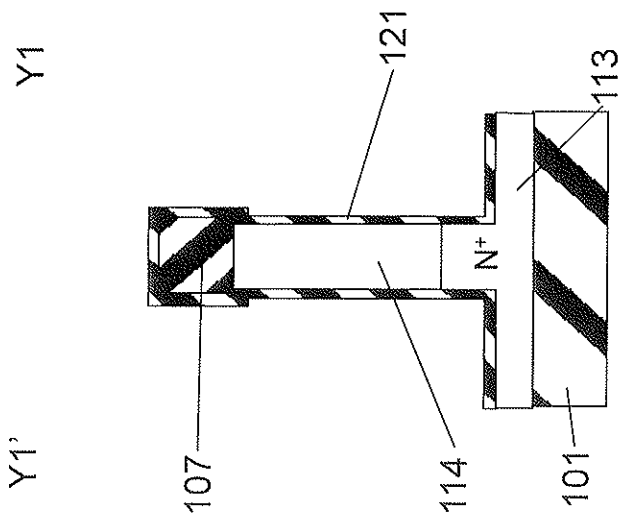


FIG. 23D

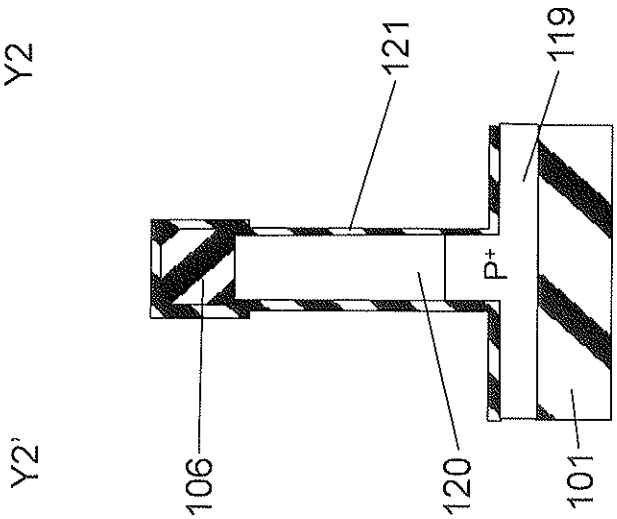


FIG. 24A

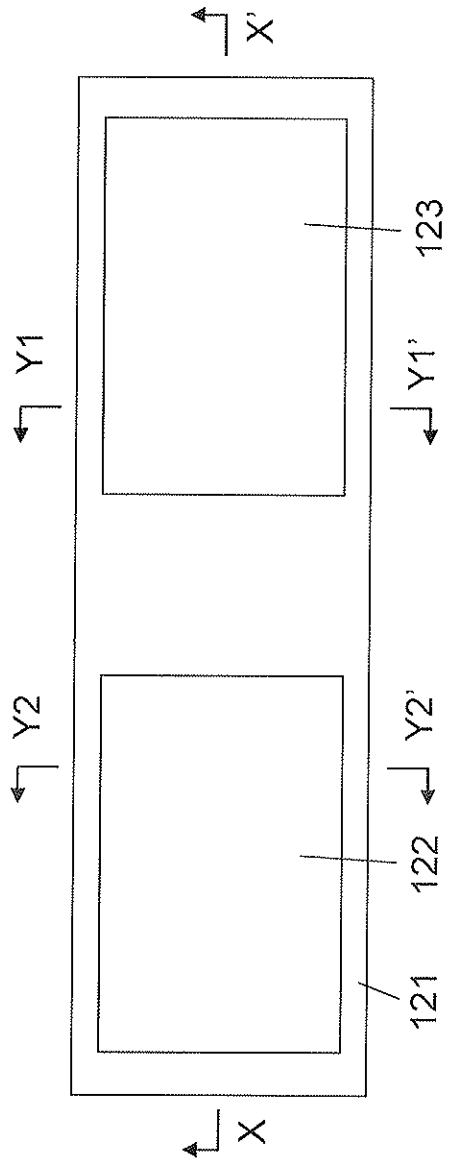


FIG. 24B

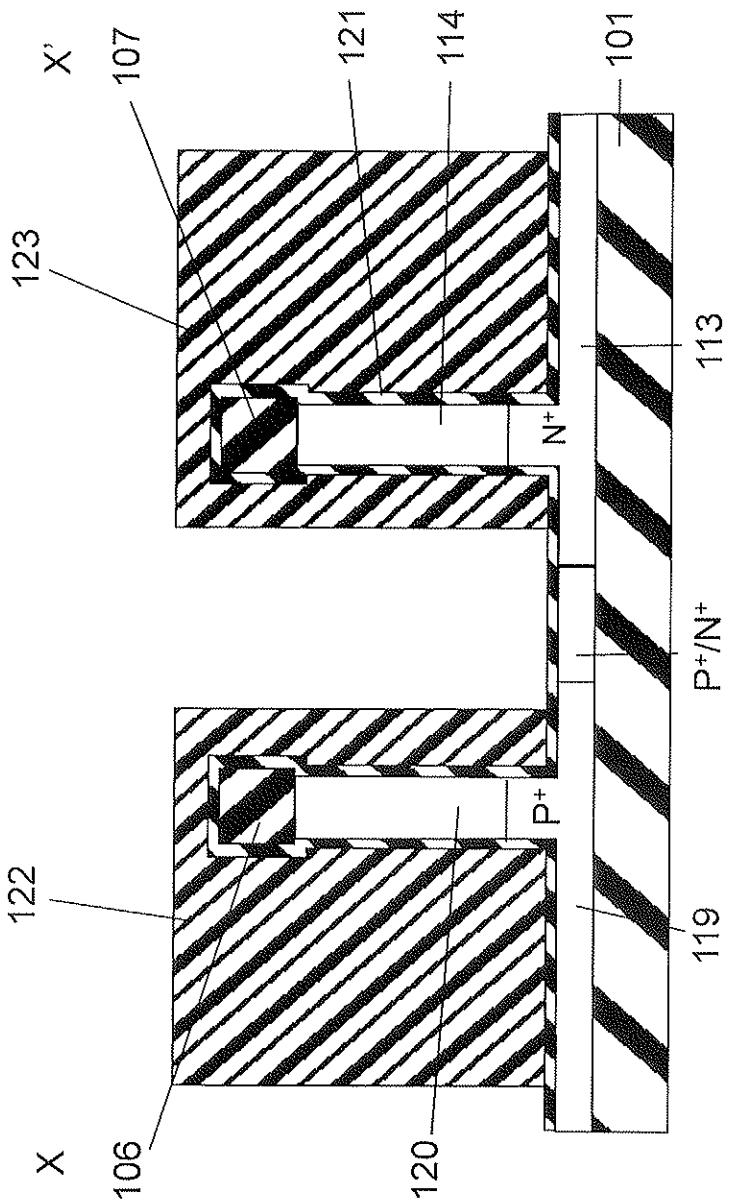


FIG. 24C

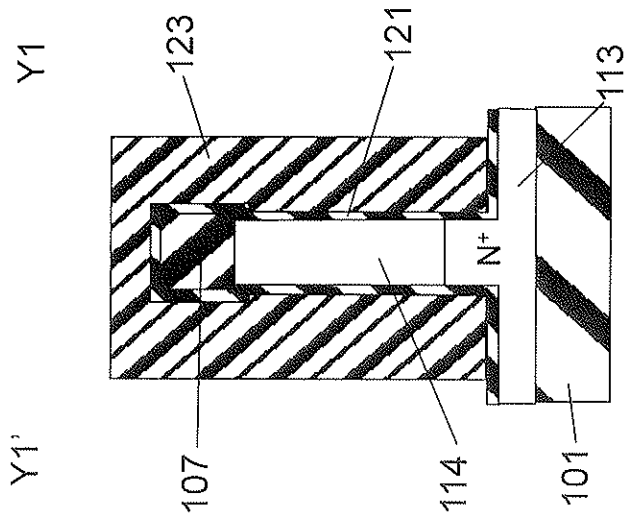


FIG. 24D

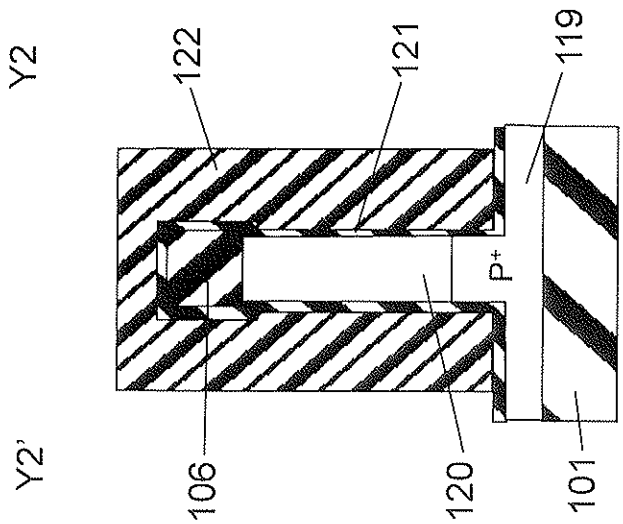


FIG. 25A

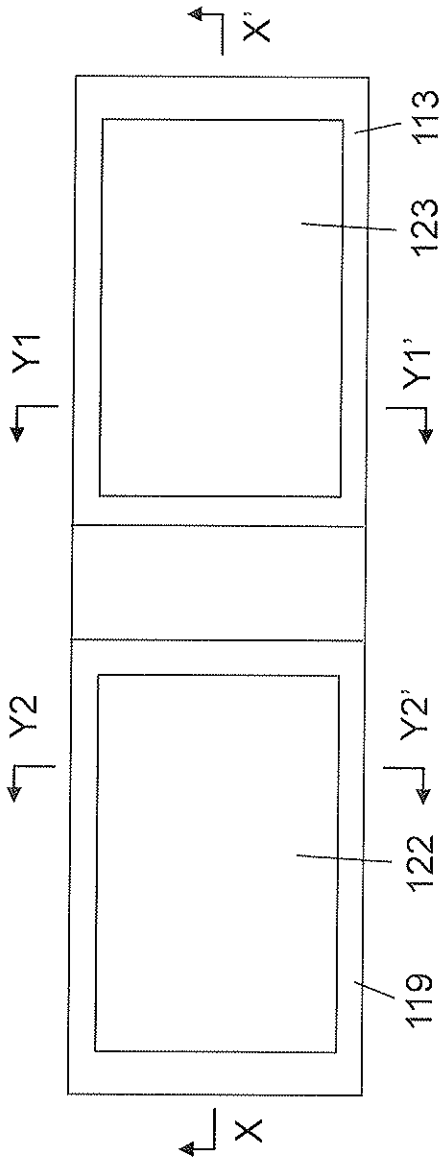


FIG. 25B

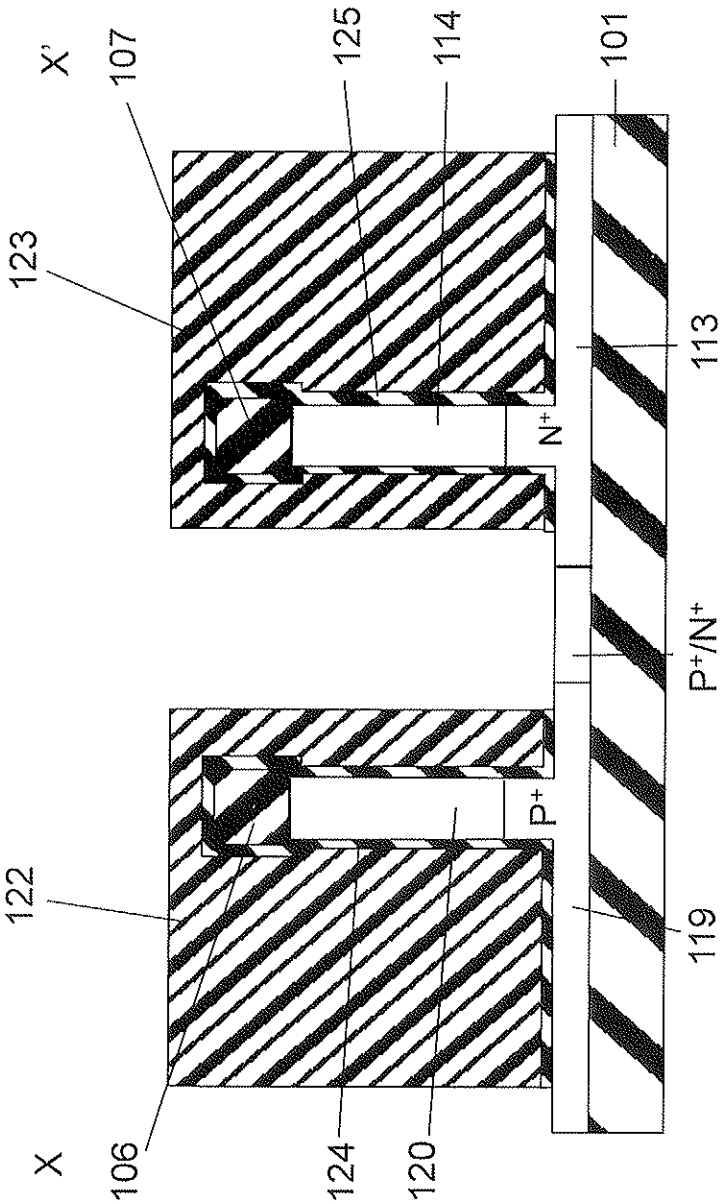


FIG. 25C

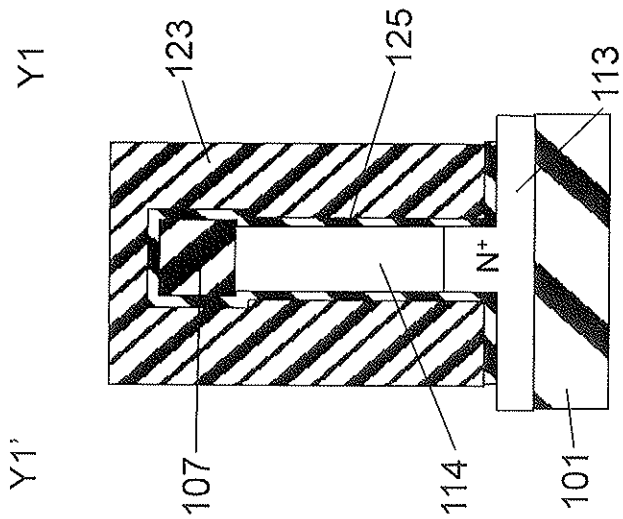


FIG. 25D

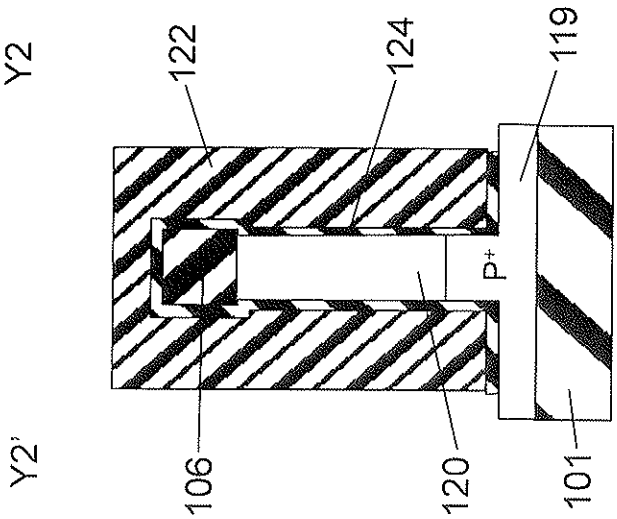


FIG. 26A

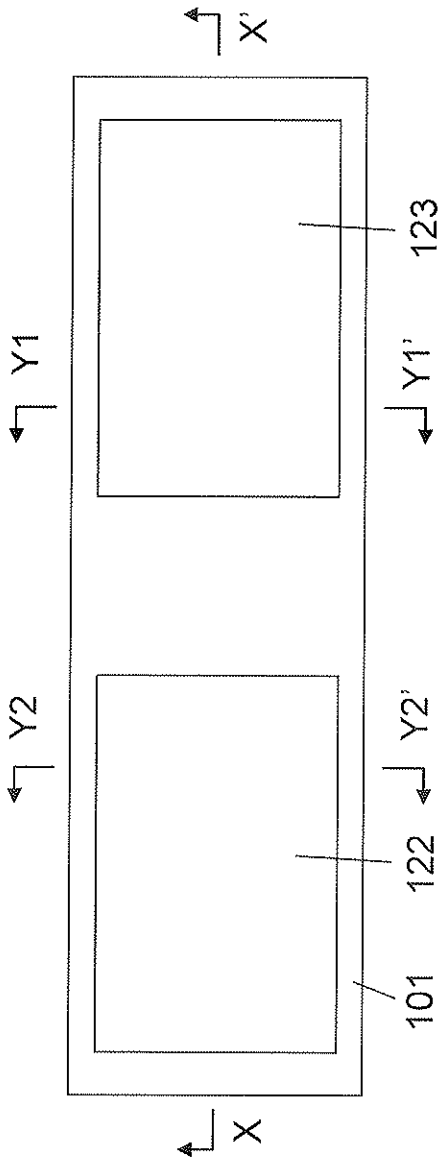


FIG. 26B

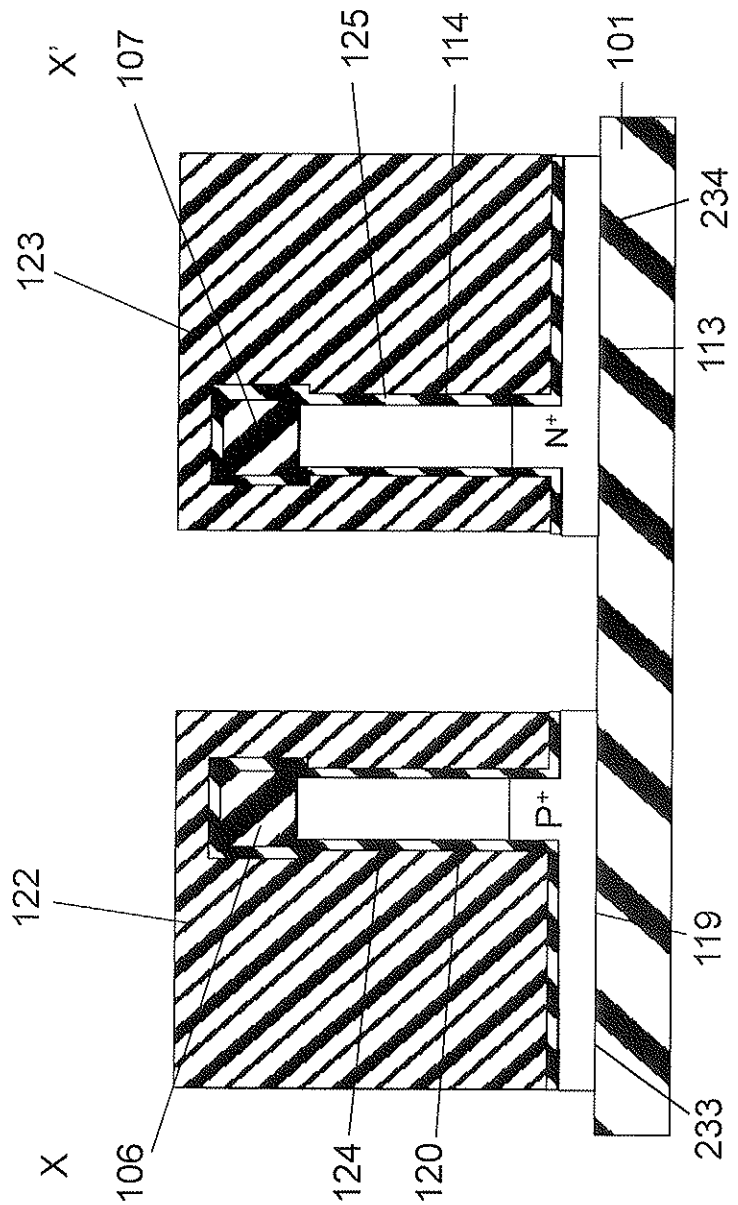


FIG. 26C

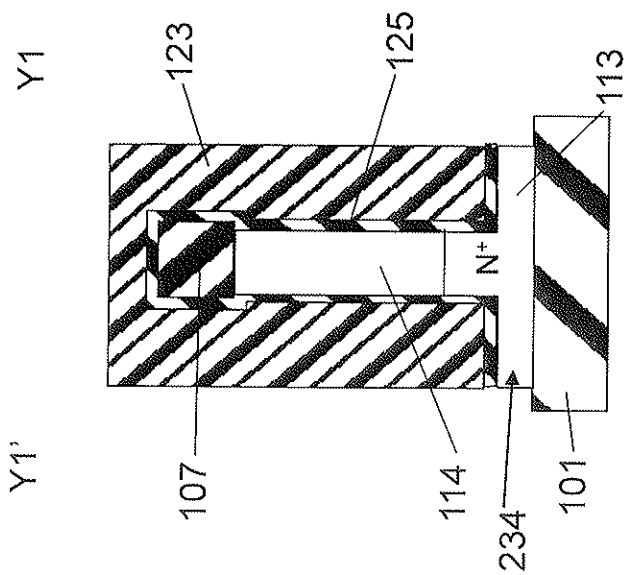


FIG. 26D

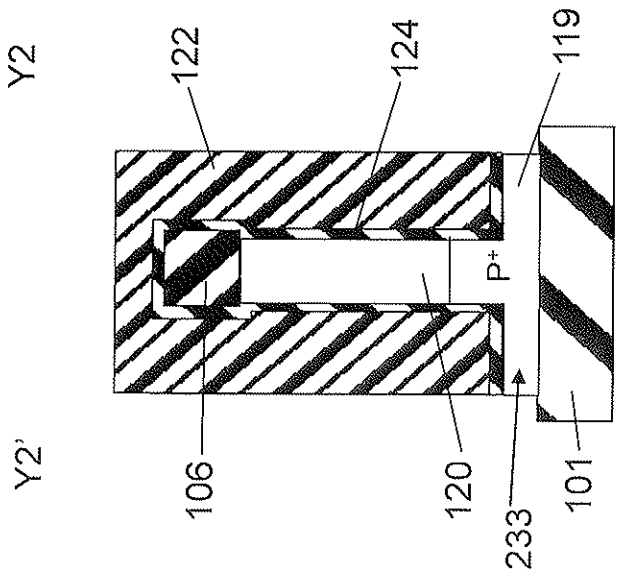


FIG. 27A

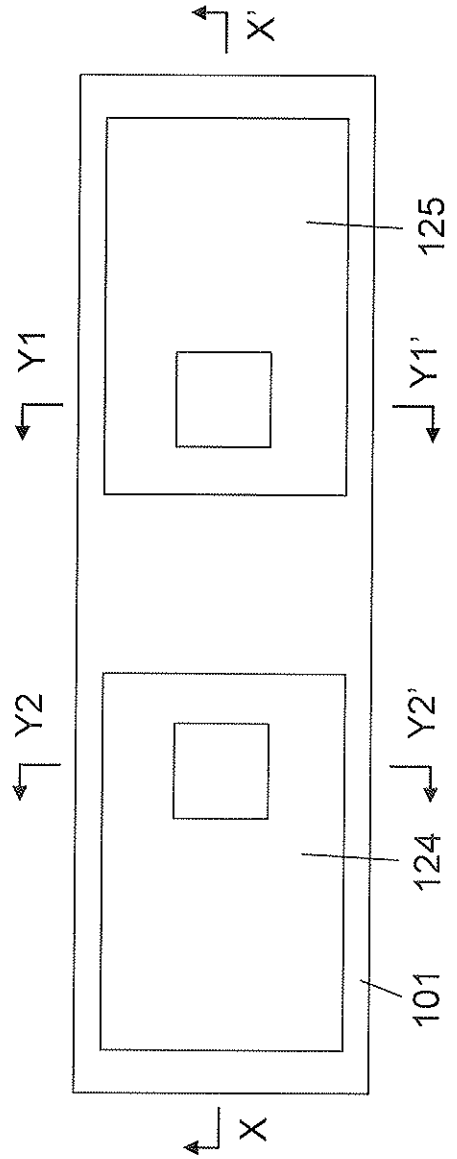


FIG. 27B

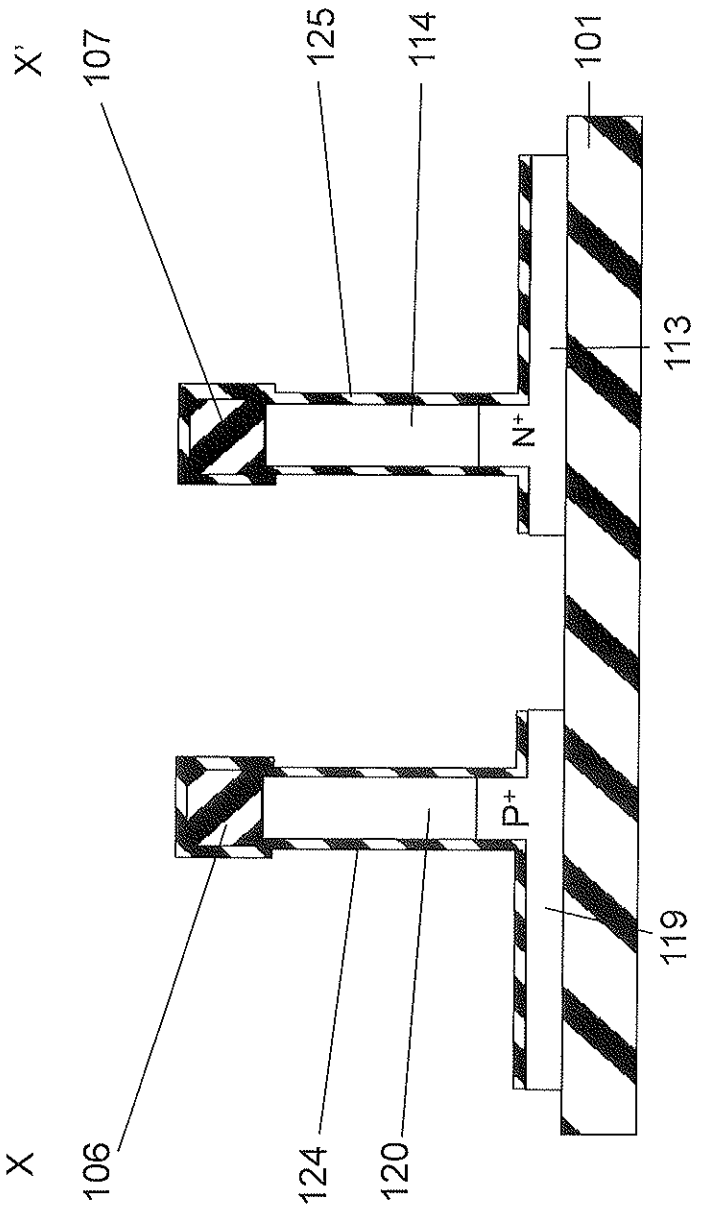


FIG. 27C

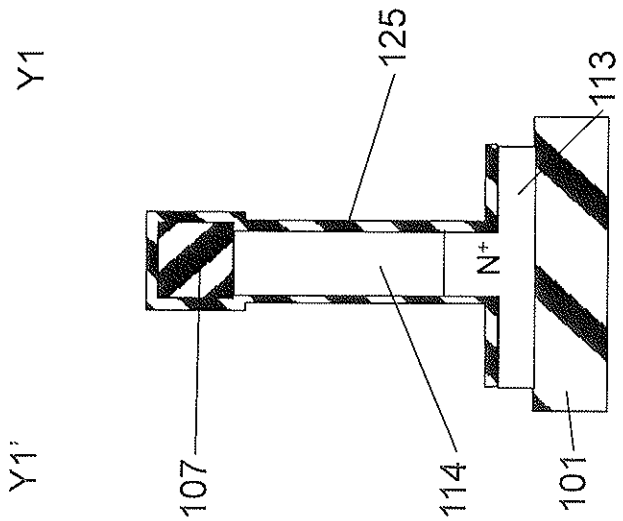


FIG. 27D

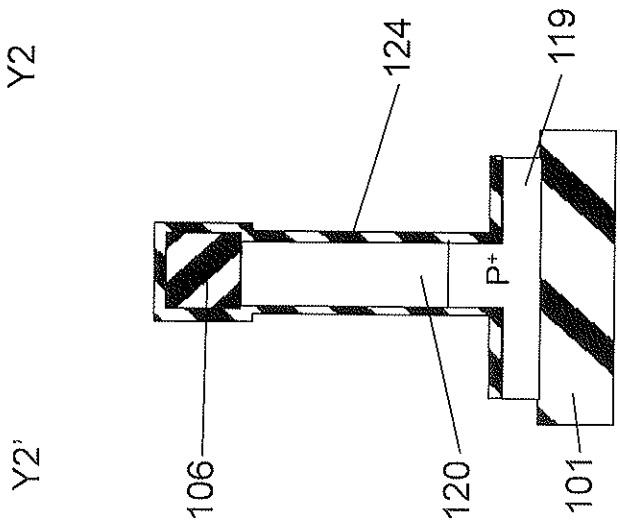


FIG. 28A

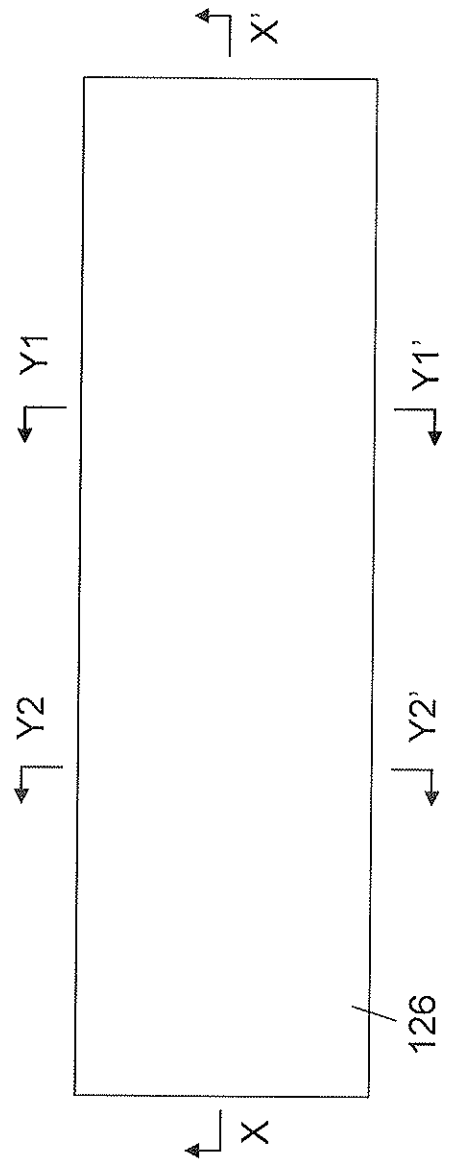


FIG. 28B

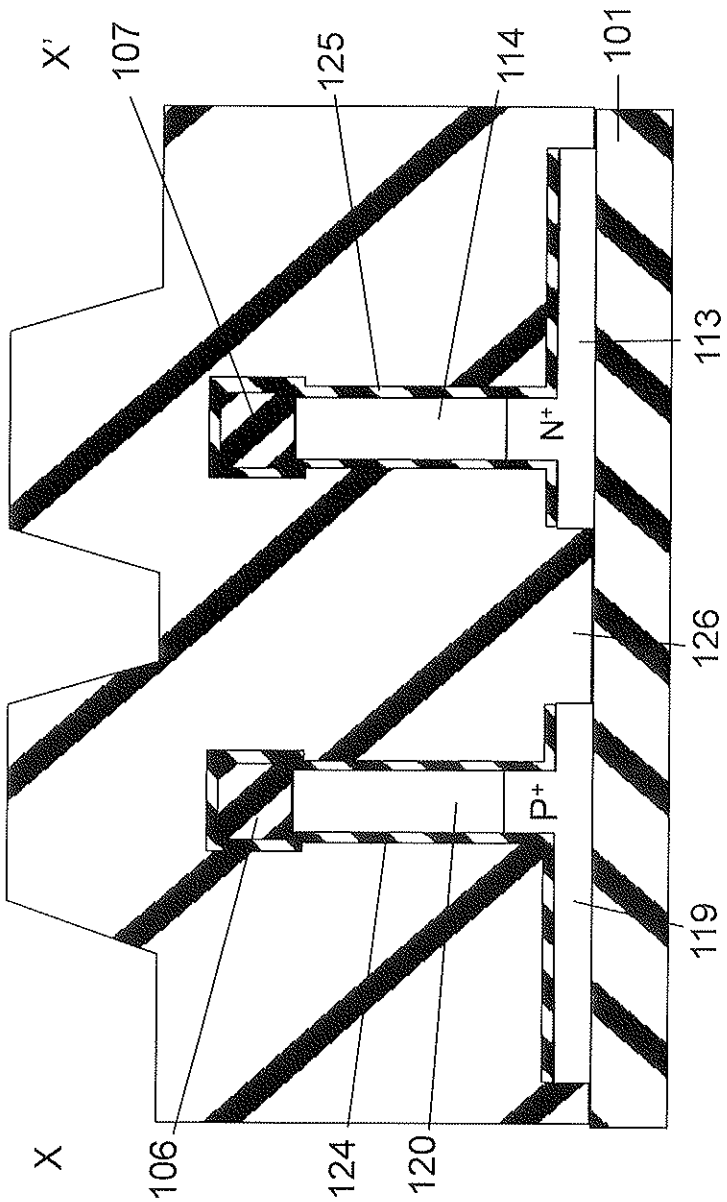


FIG. 28C

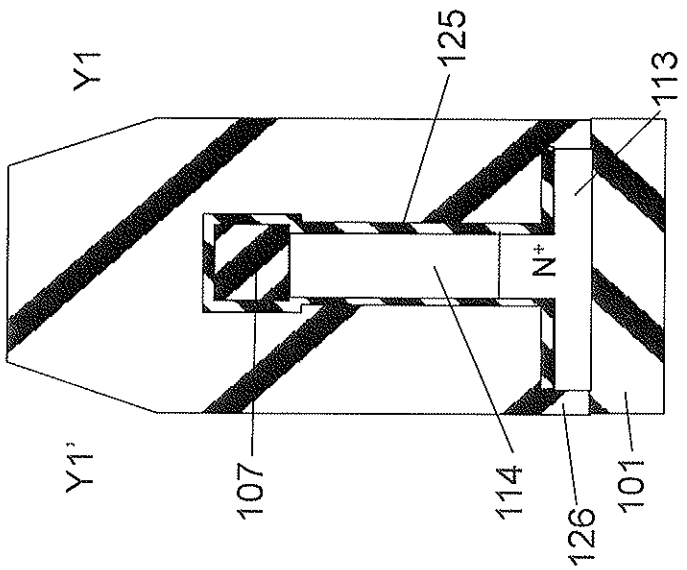


FIG. 28D

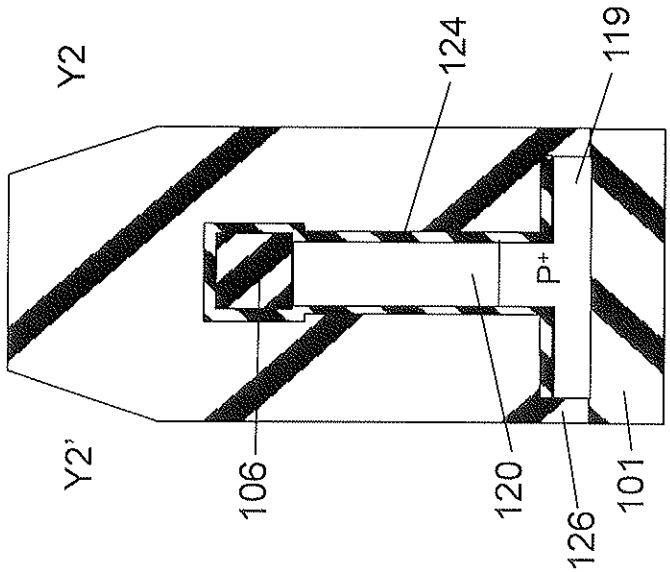


FIG. 29A

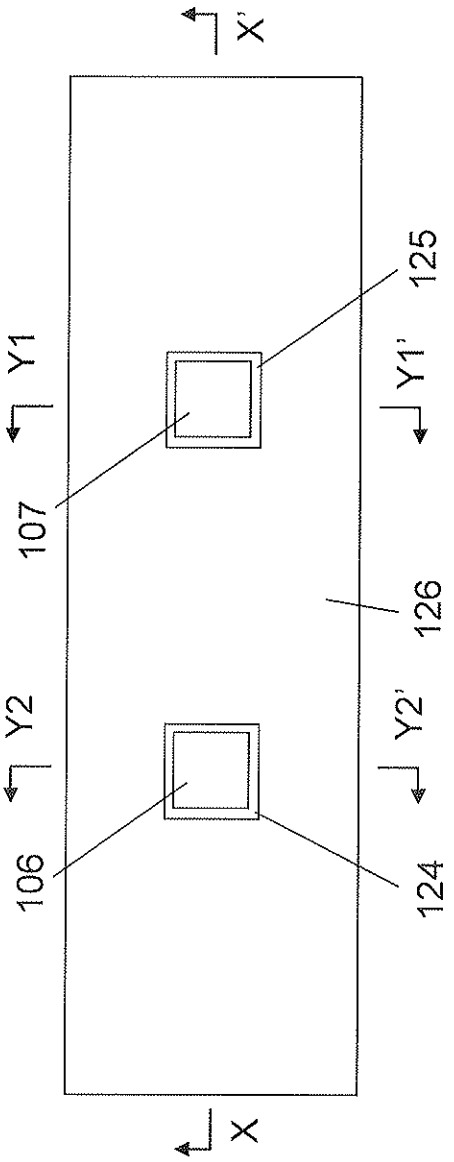


FIG. 29B

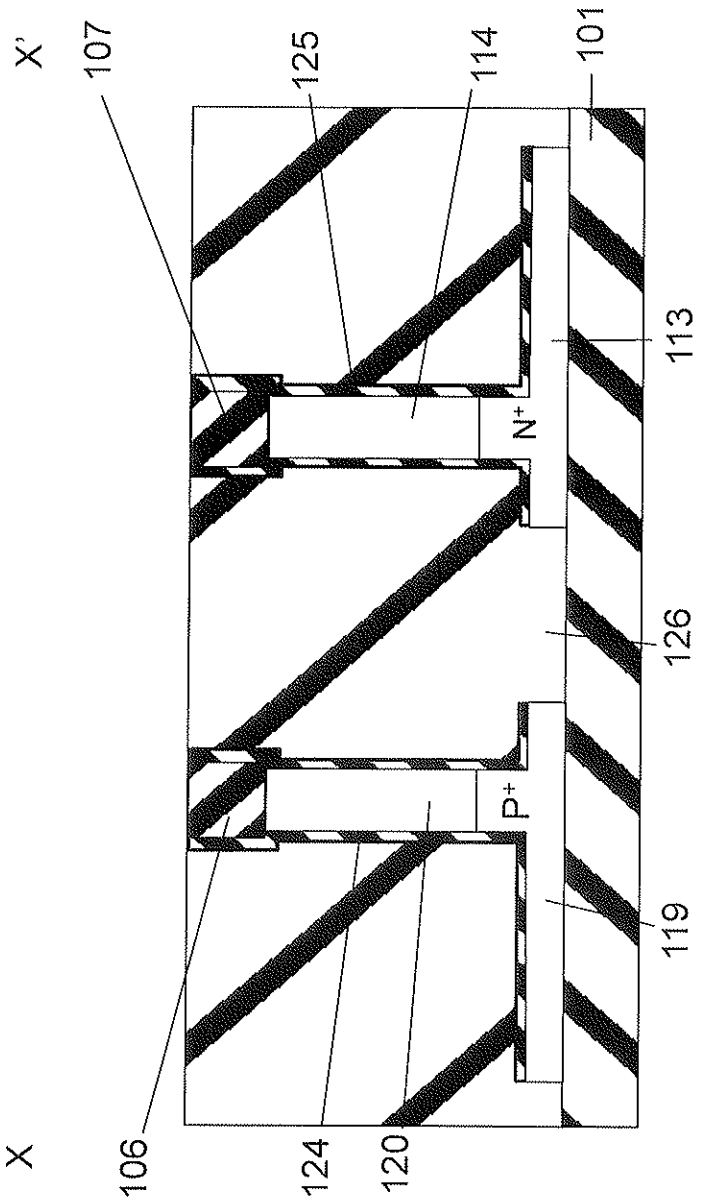


FIG. 29C

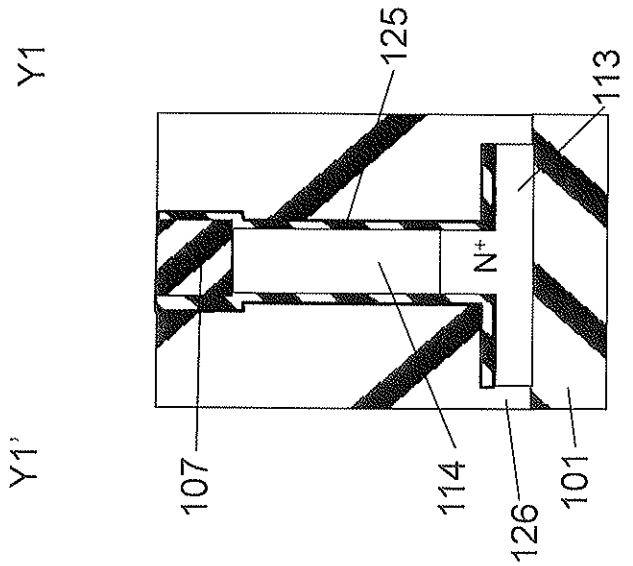


FIG. 29D

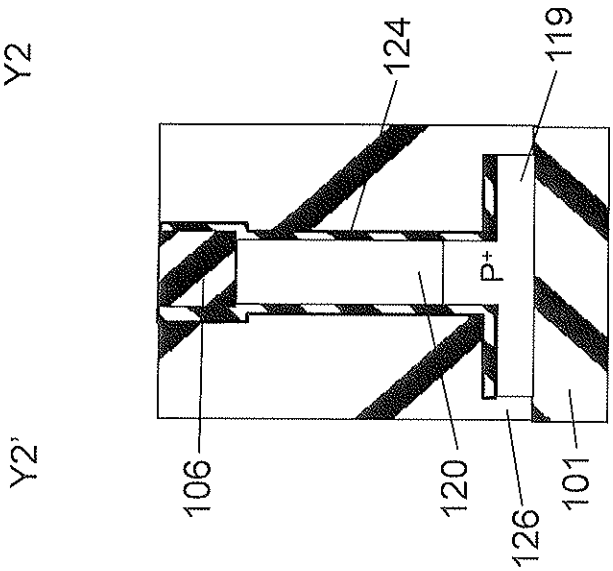


FIG. 30A

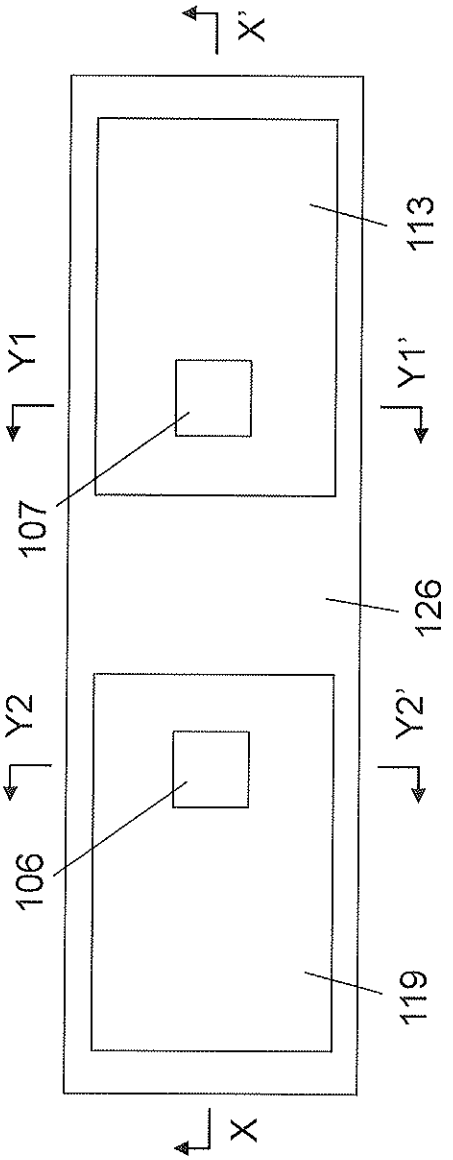


FIG. 30B

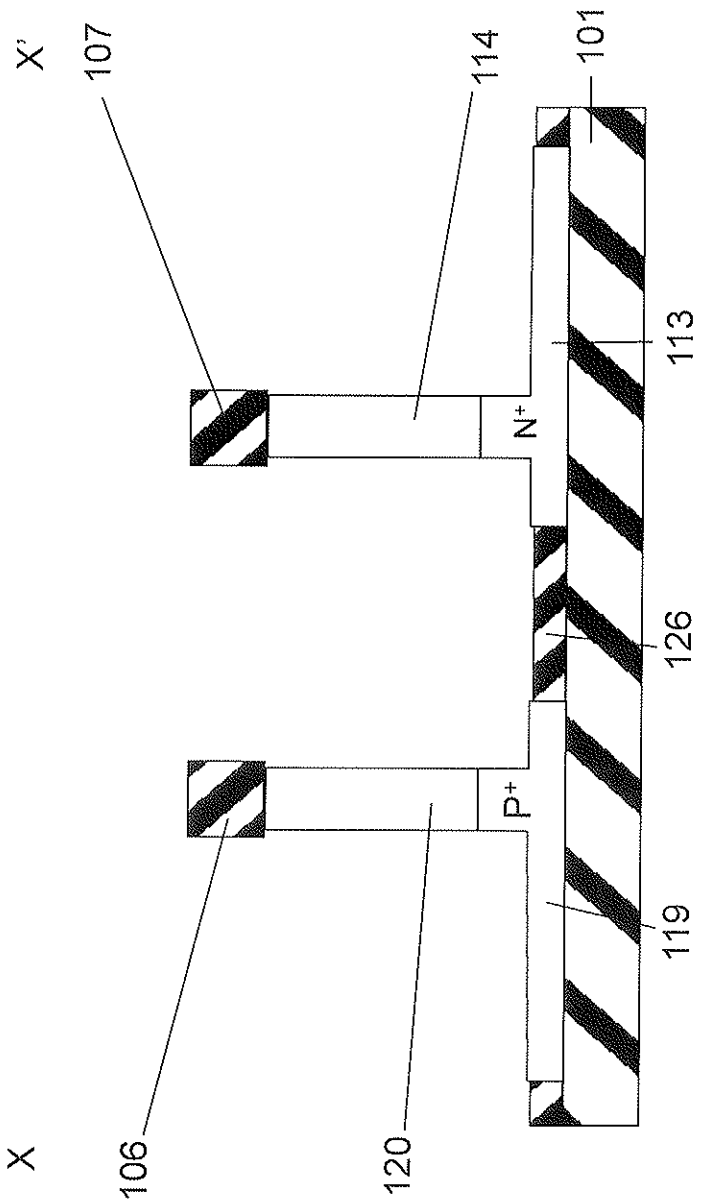


FIG. 30C

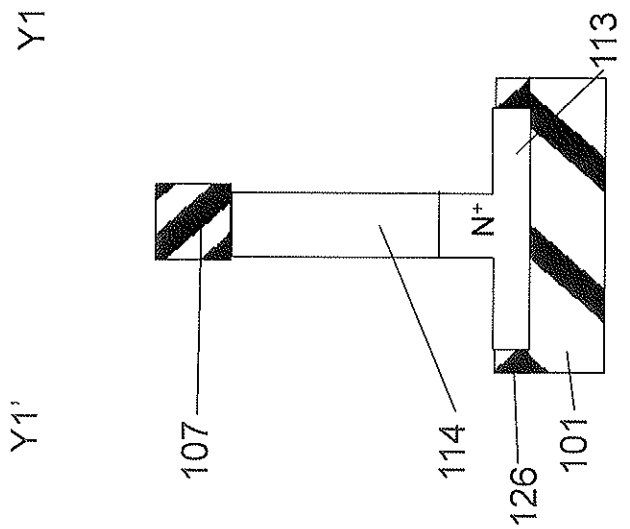


FIG. 30D

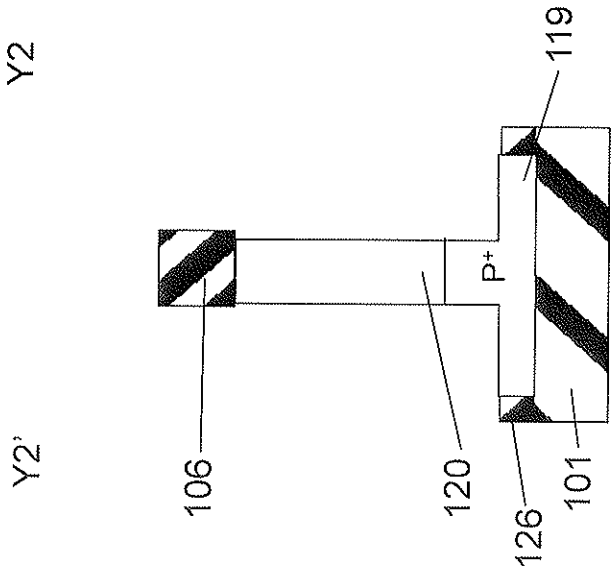


FIG. 31A

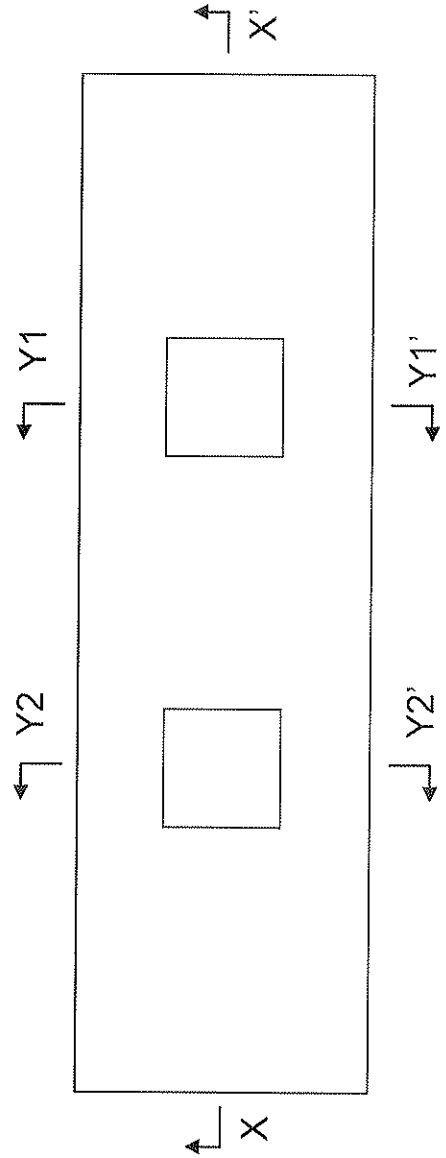


FIG. 31B

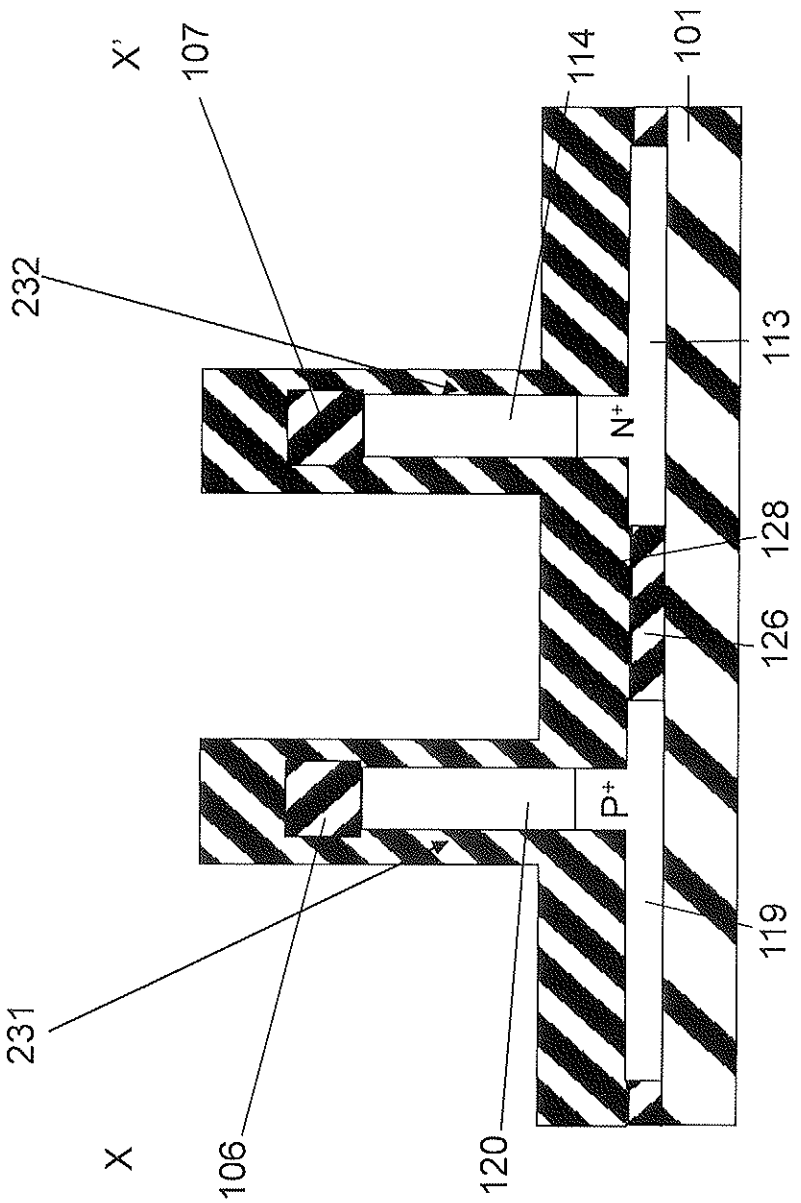


FIG. 31C

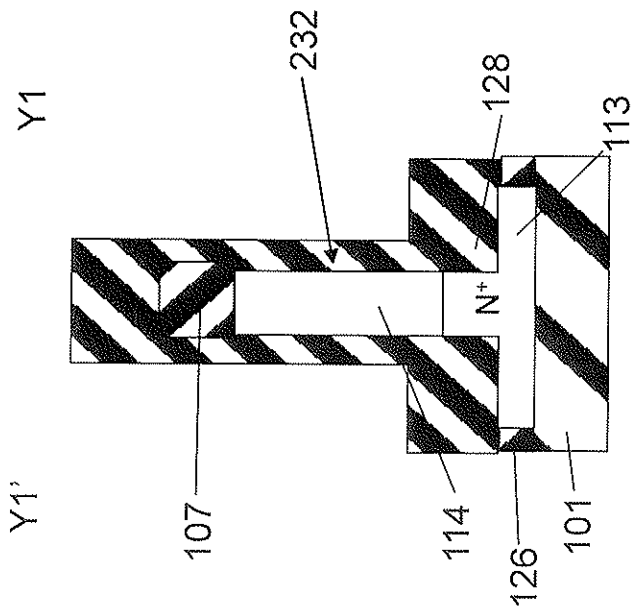


FIG. 31D

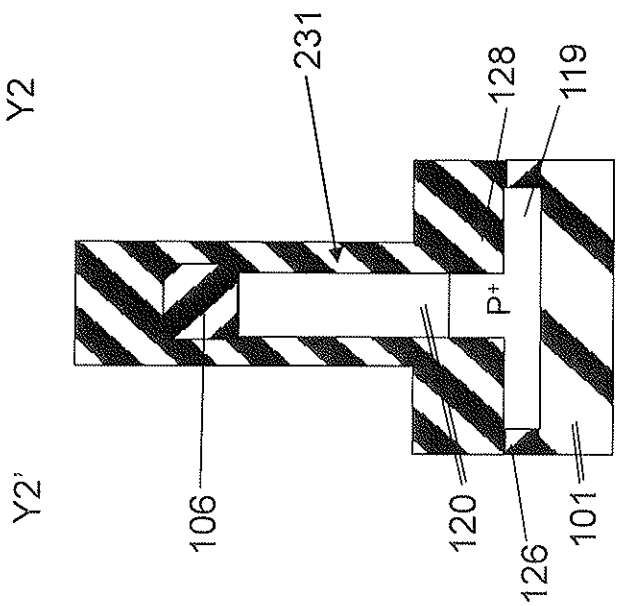


FIG. 32A

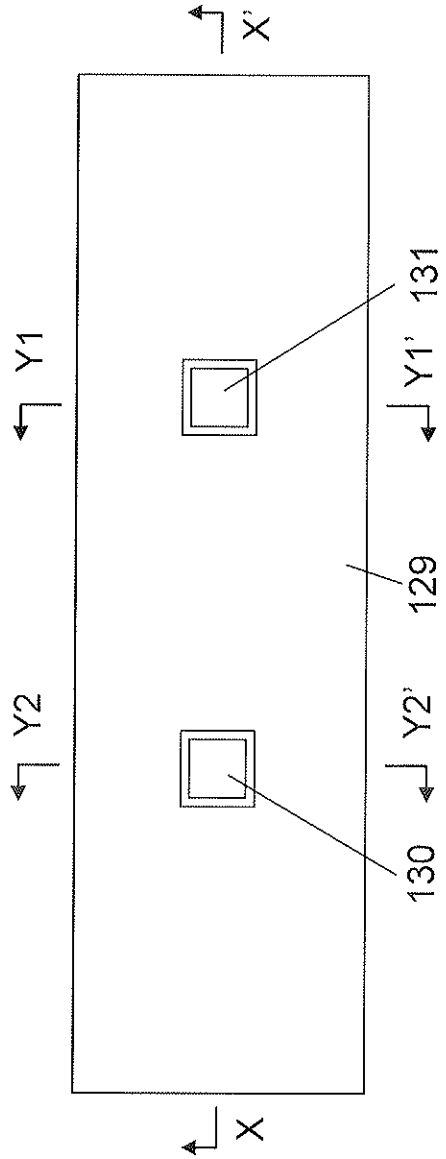


FIG. 32B

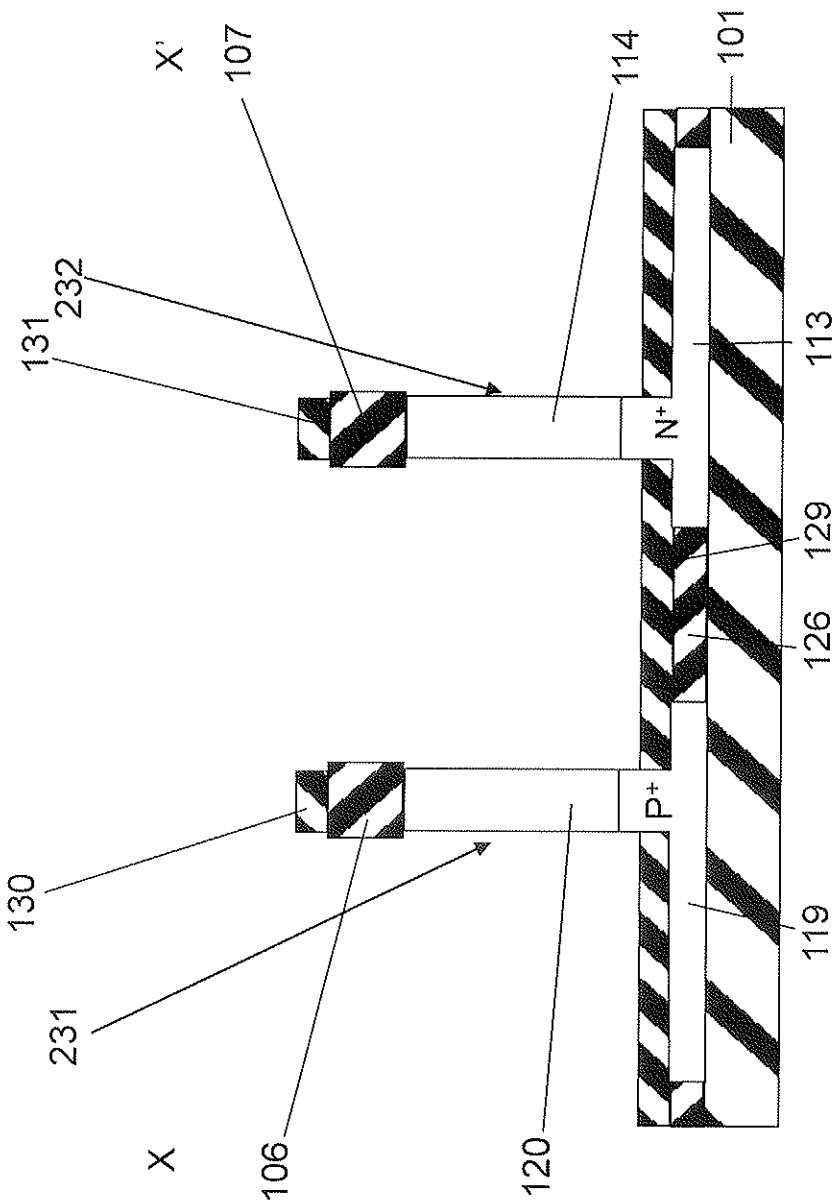


FIG. 32C

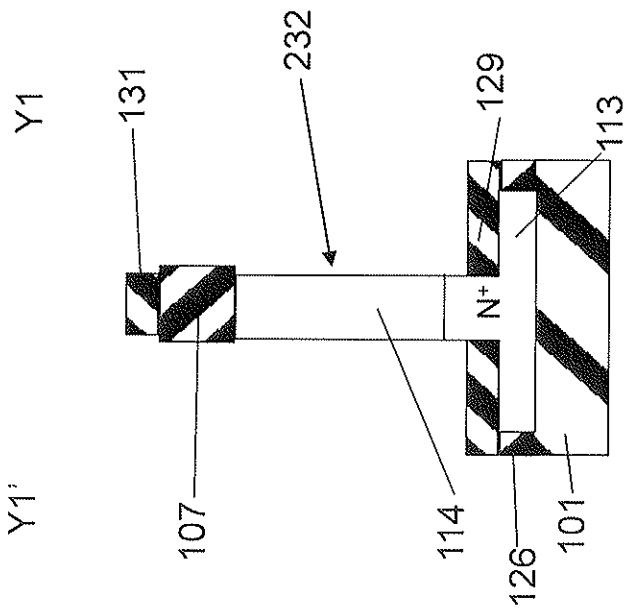


FIG. 32D

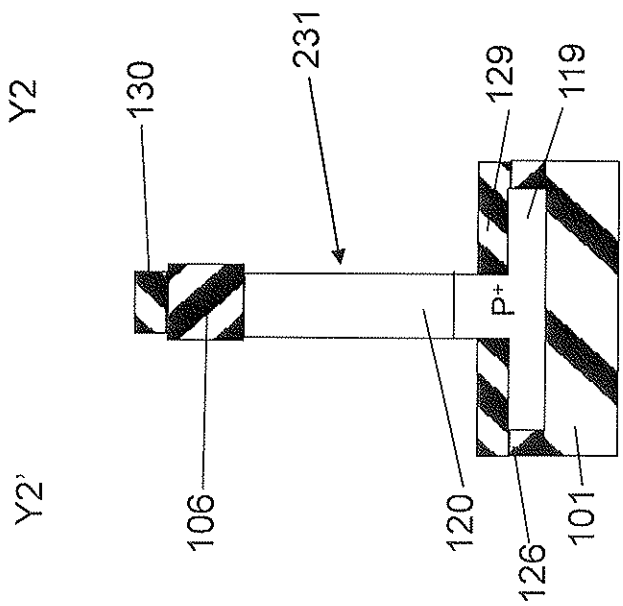


FIG. 33A

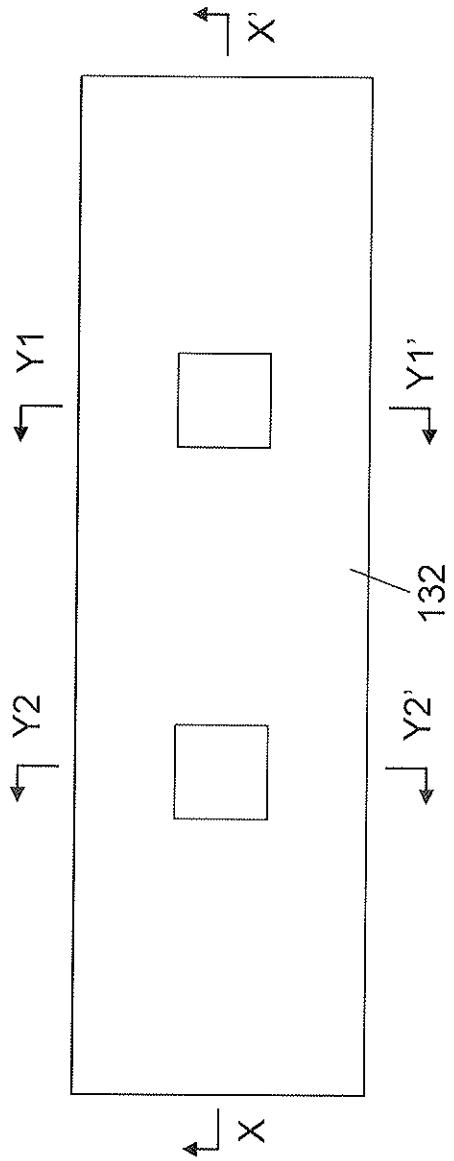


FIG. 33B

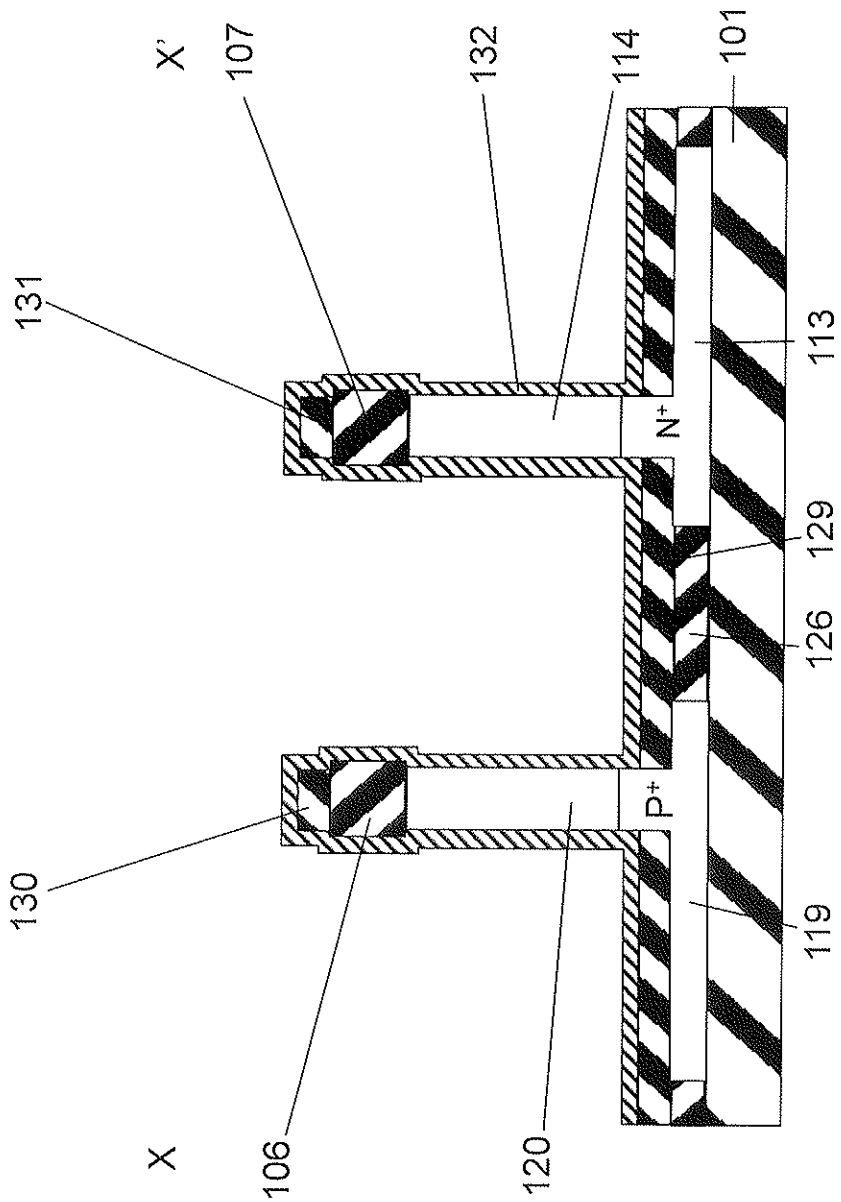


FIG. 33C

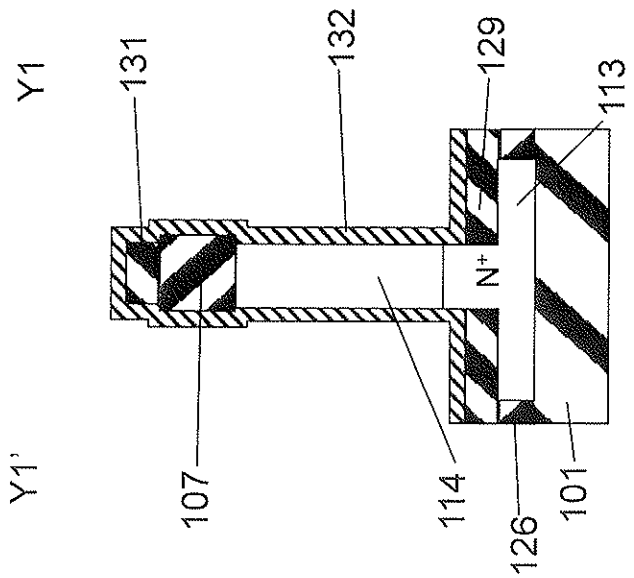


FIG. 33D

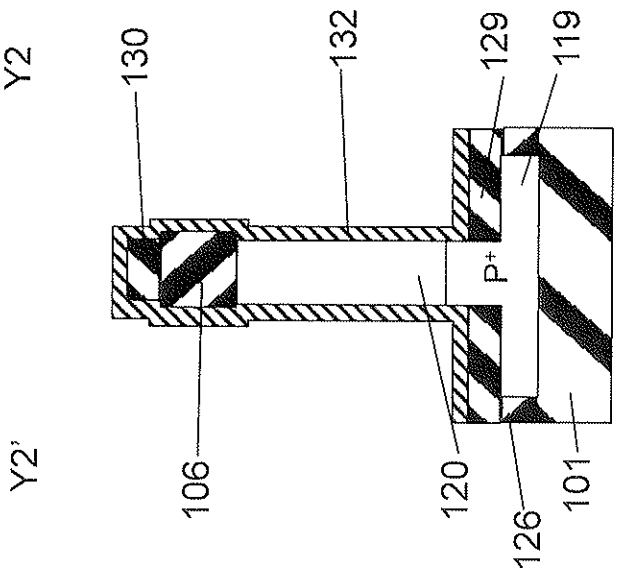


FIG. 34A

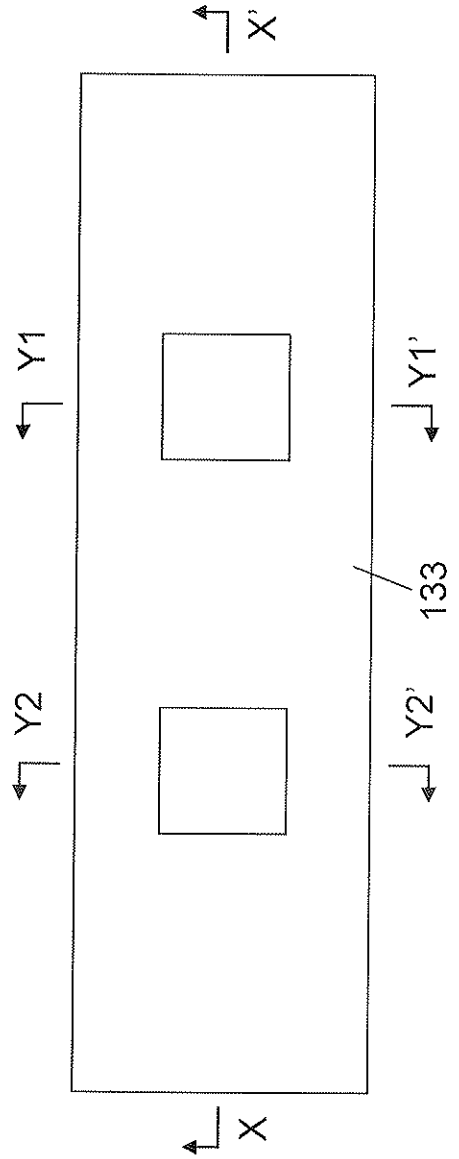


FIG. 34B

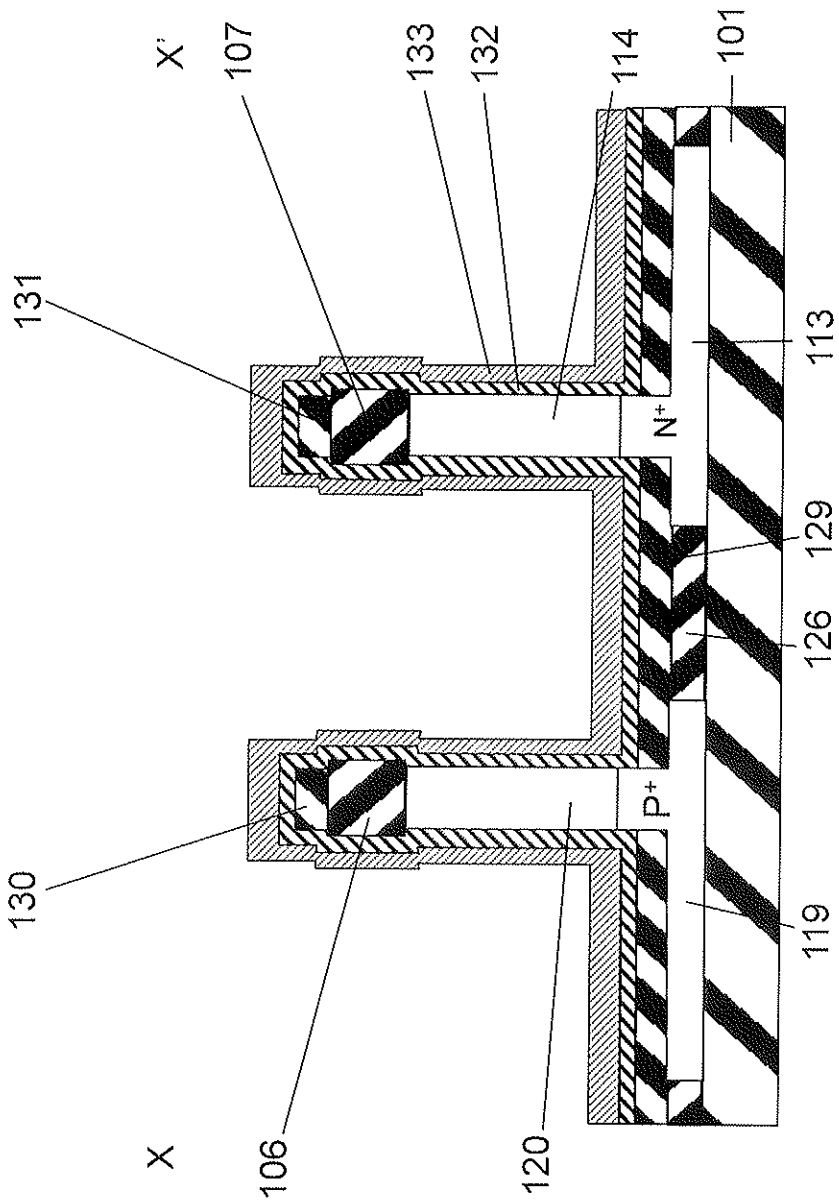


FIG. 34C

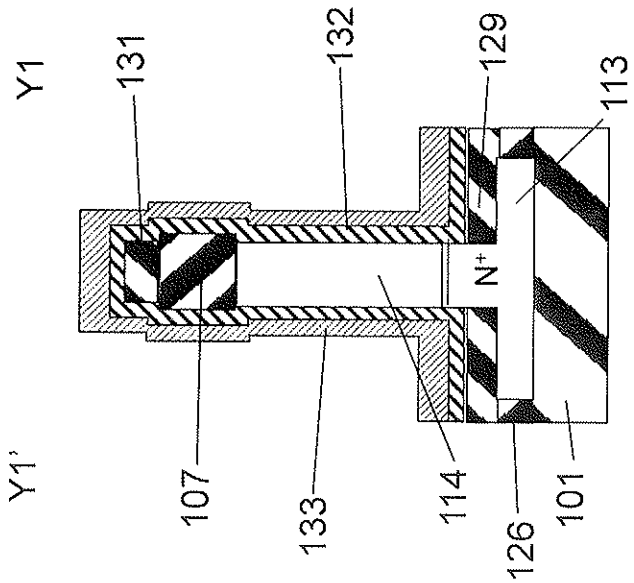


FIG. 34D

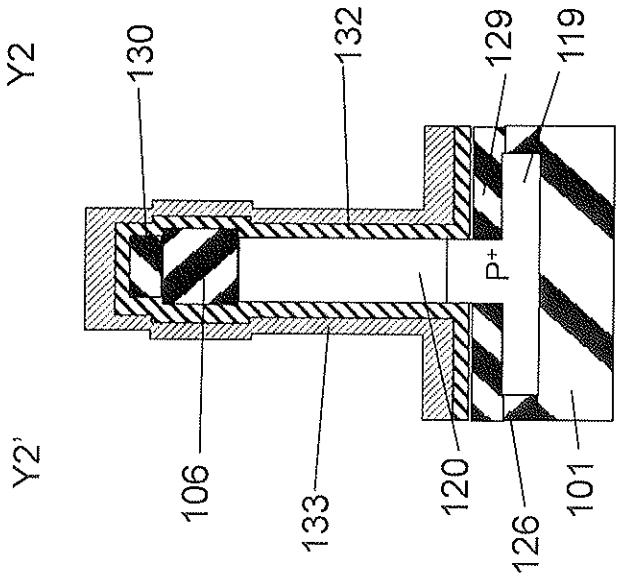


FIG. 35A

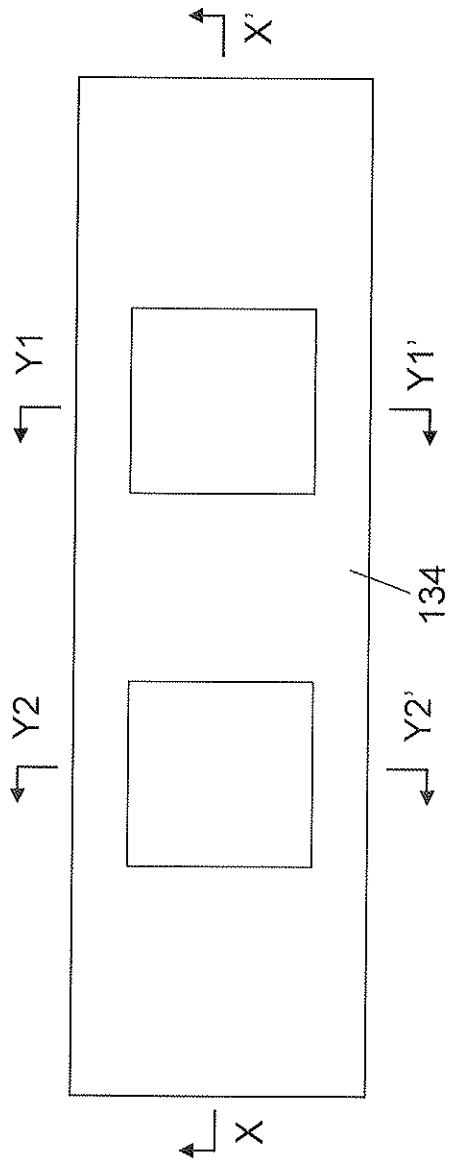


FIG. 35B

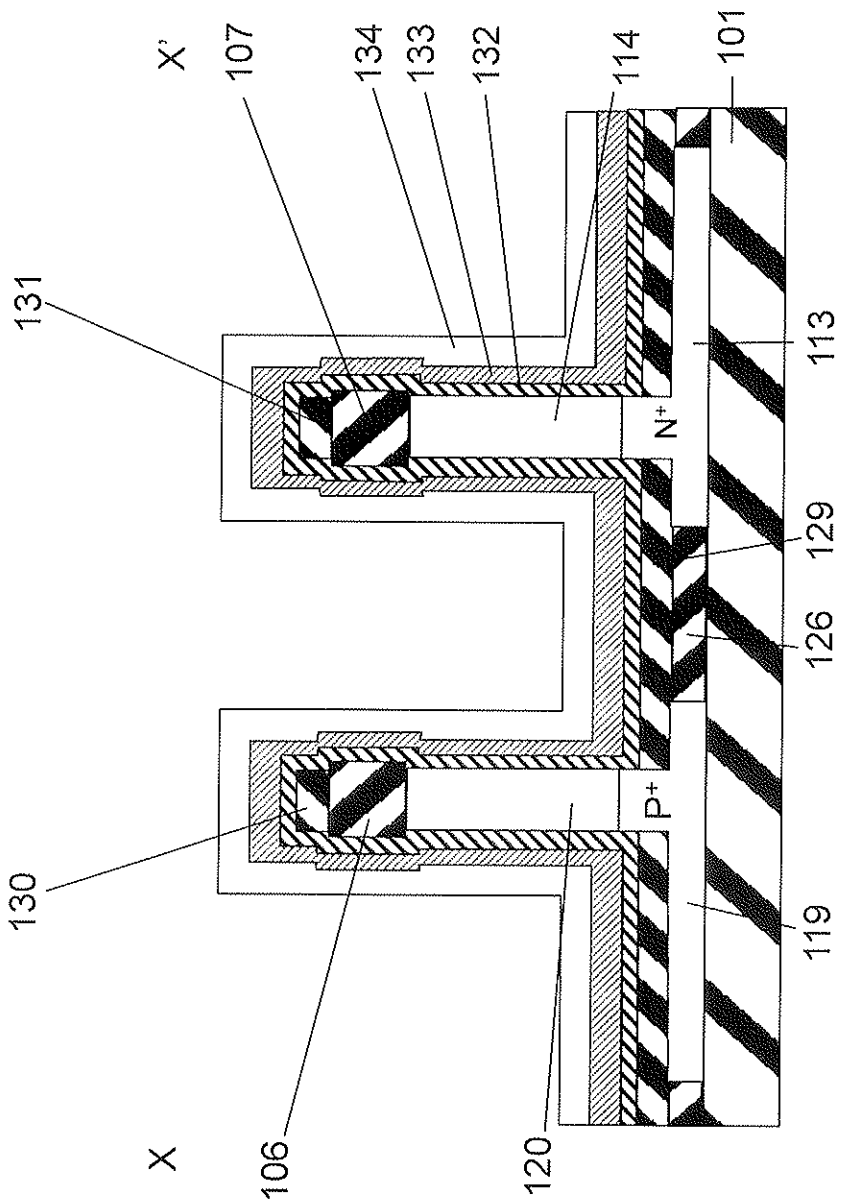


FIG. 35C

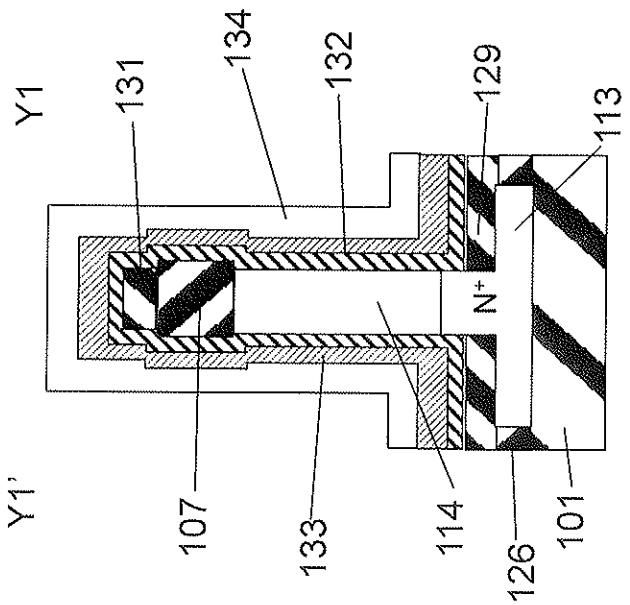


FIG. 35D

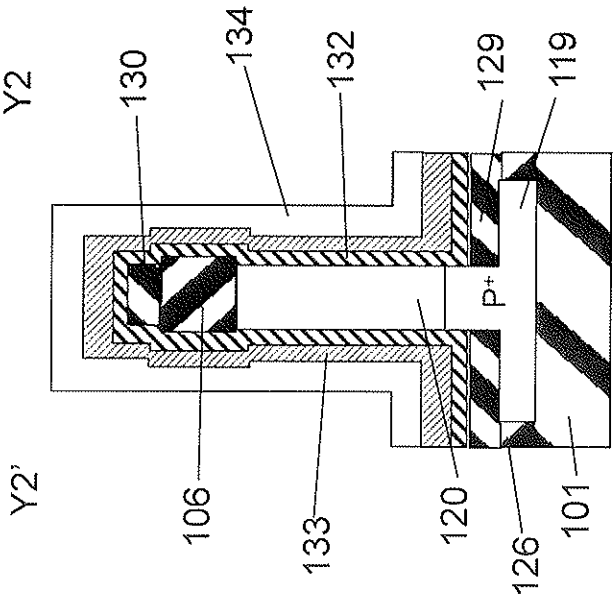


FIG. 36A

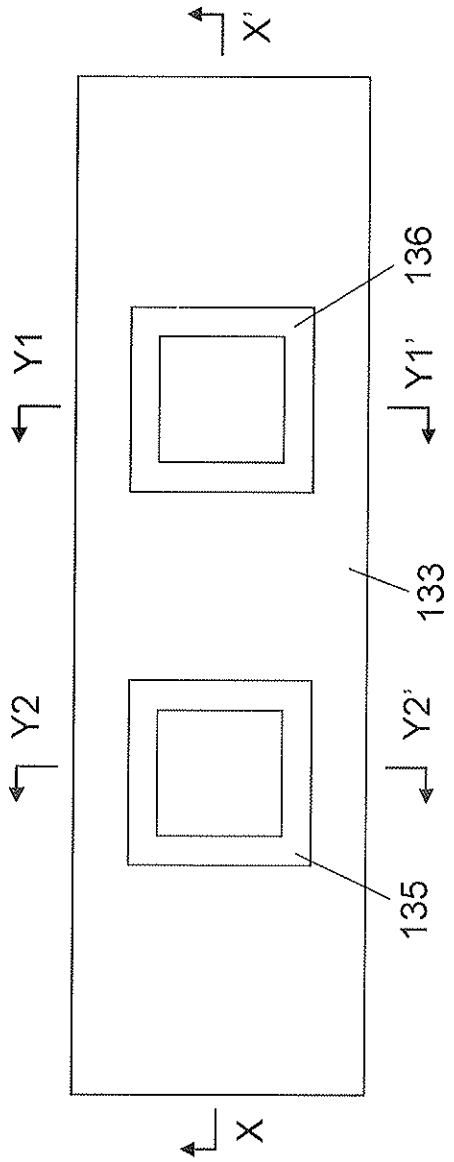


FIG. 36B

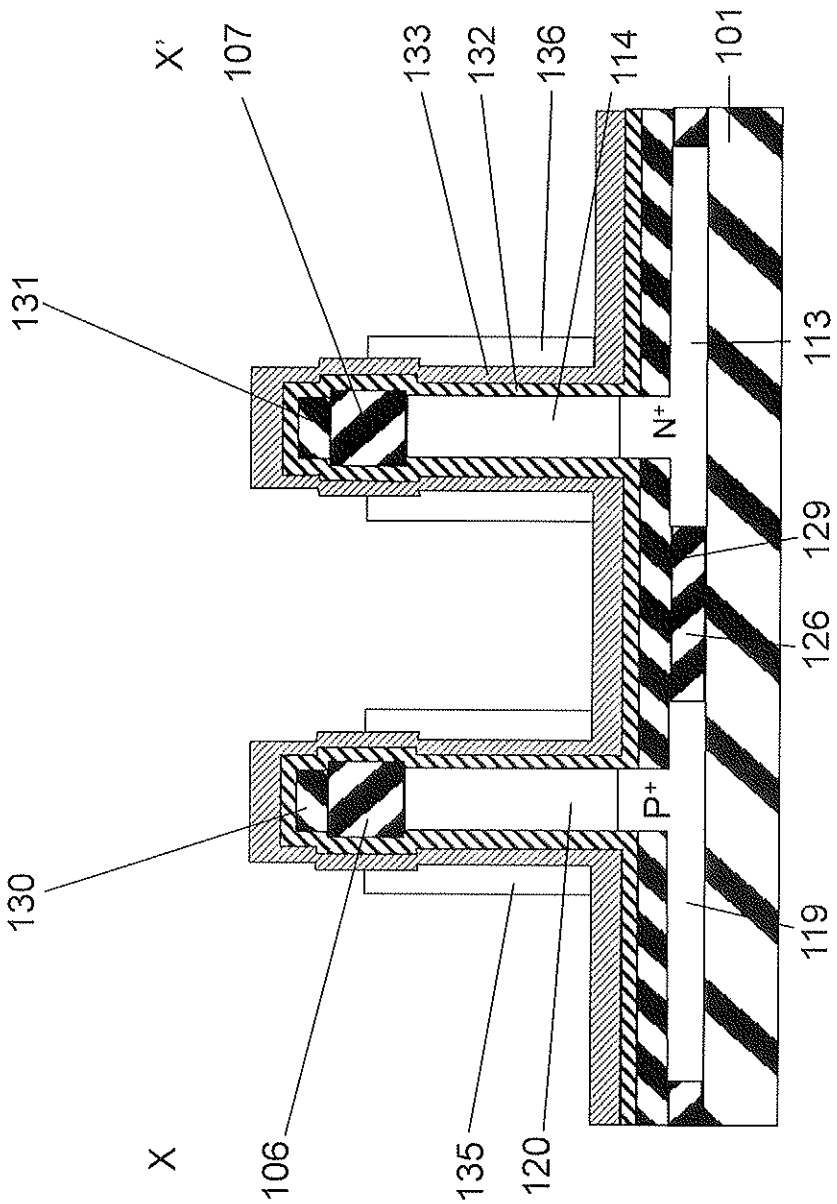


FIG. 36C

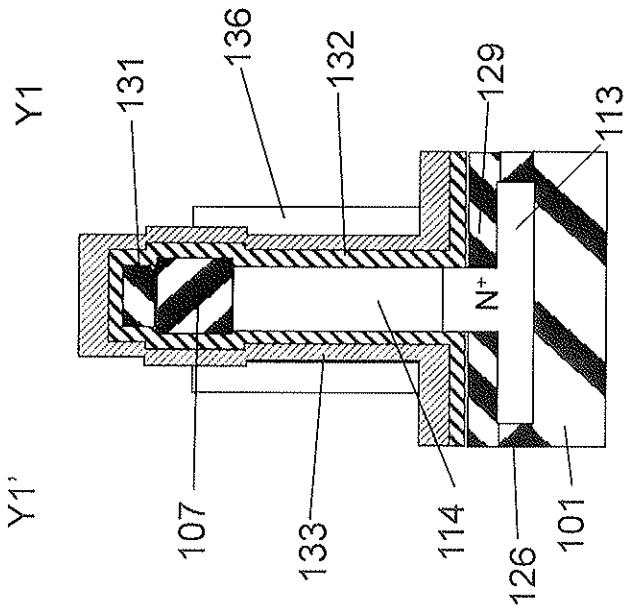


FIG. 36D

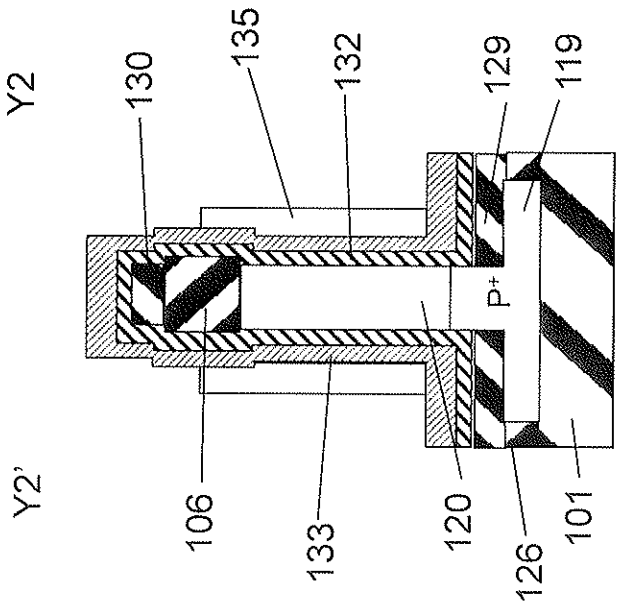


FIG. 37A

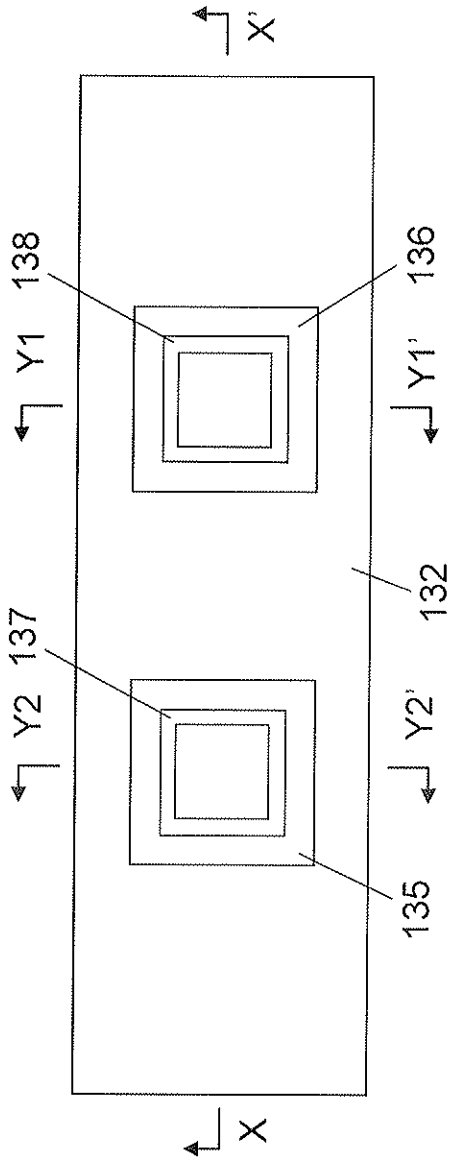


FIG. 37B

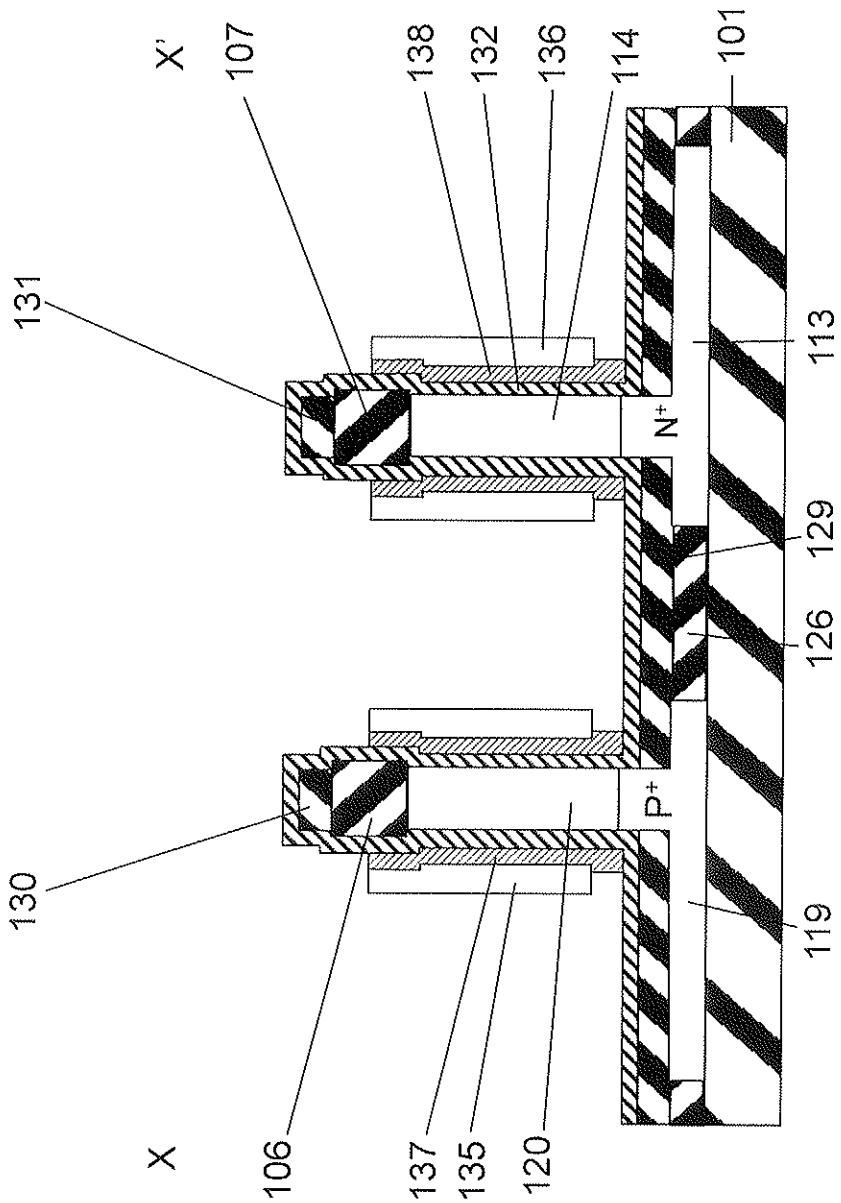

X'
107
138
132
136
114
101
131
113
N+
129
126
P+
130
119
X
106
137
135
120

FIG. 37C

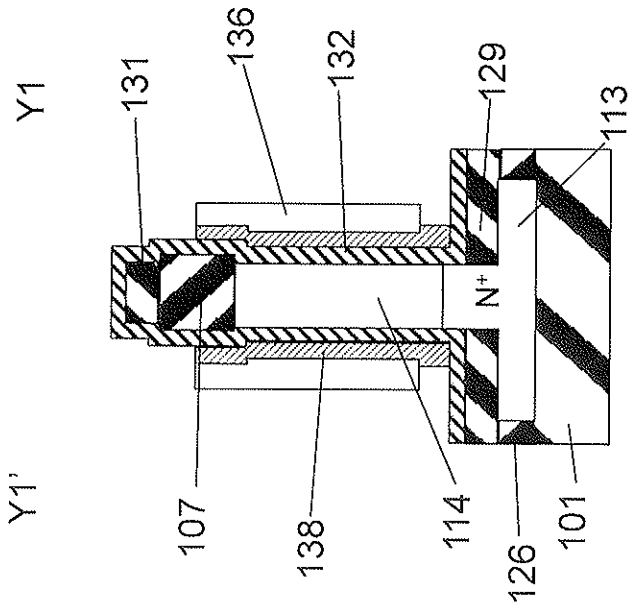


FIG. 37D

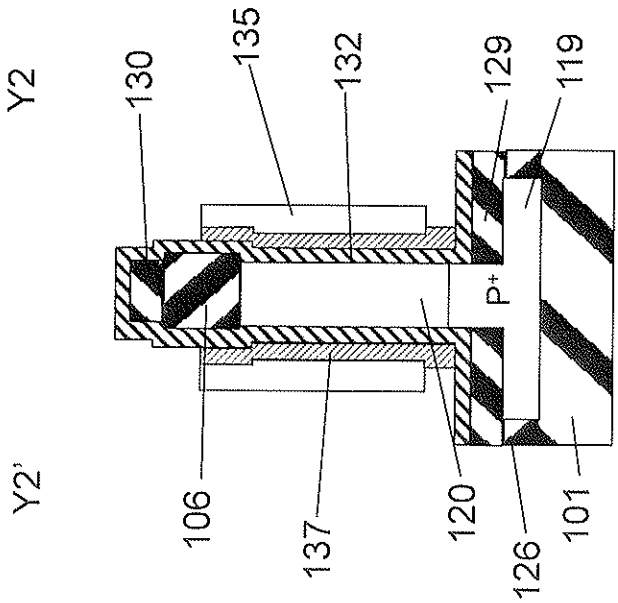


FIG. 38A

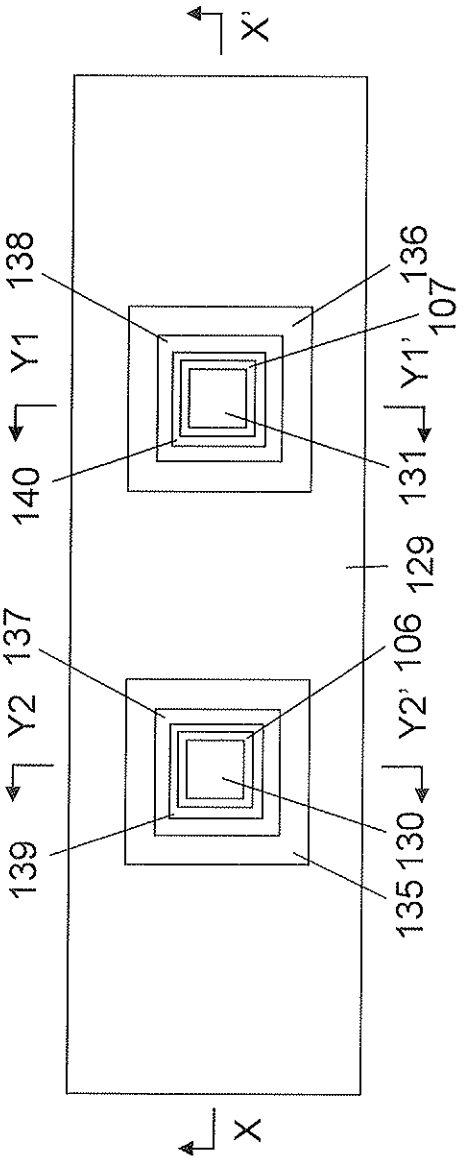


FIG. 38B

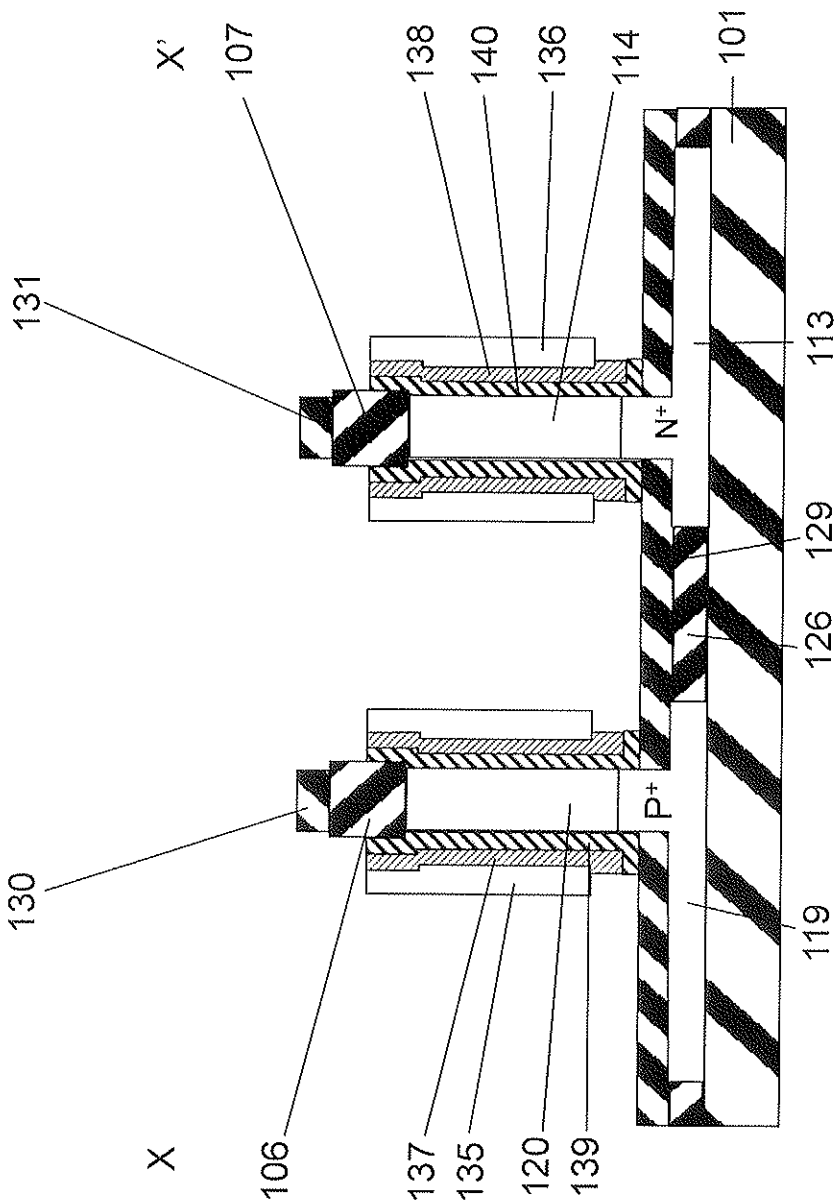

X'
107
138
140
136
114
101
131
113
N+
129
126
P+
130
119
X
106
137
135
120
139

FIG. 38C

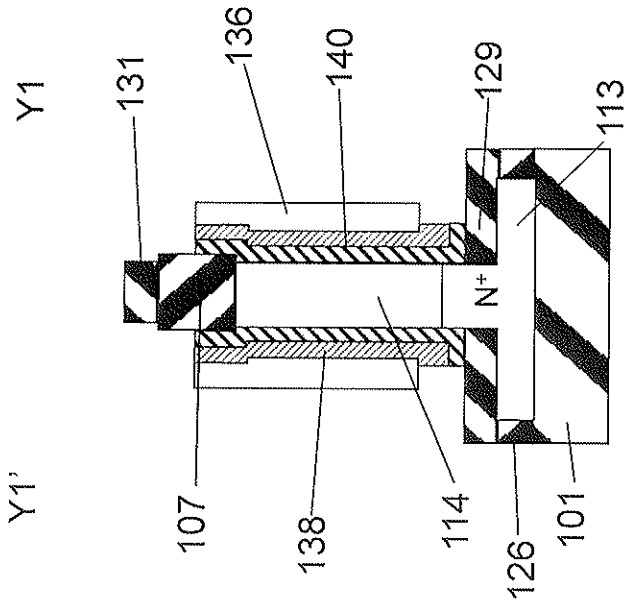


FIG. 38D

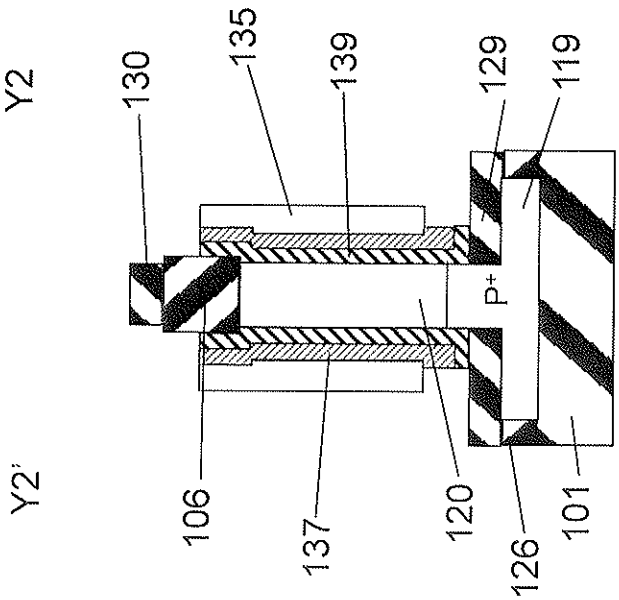


FIG. 39A

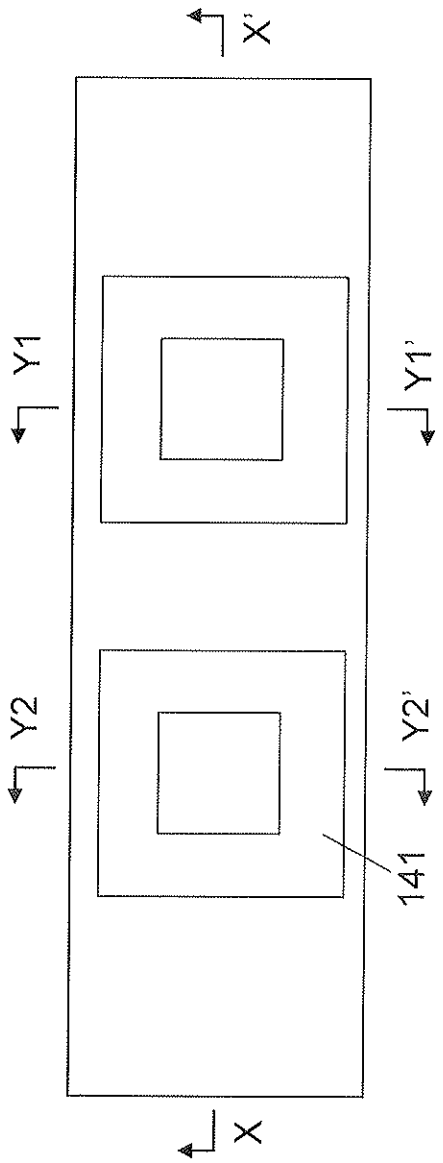


FIG. 39B

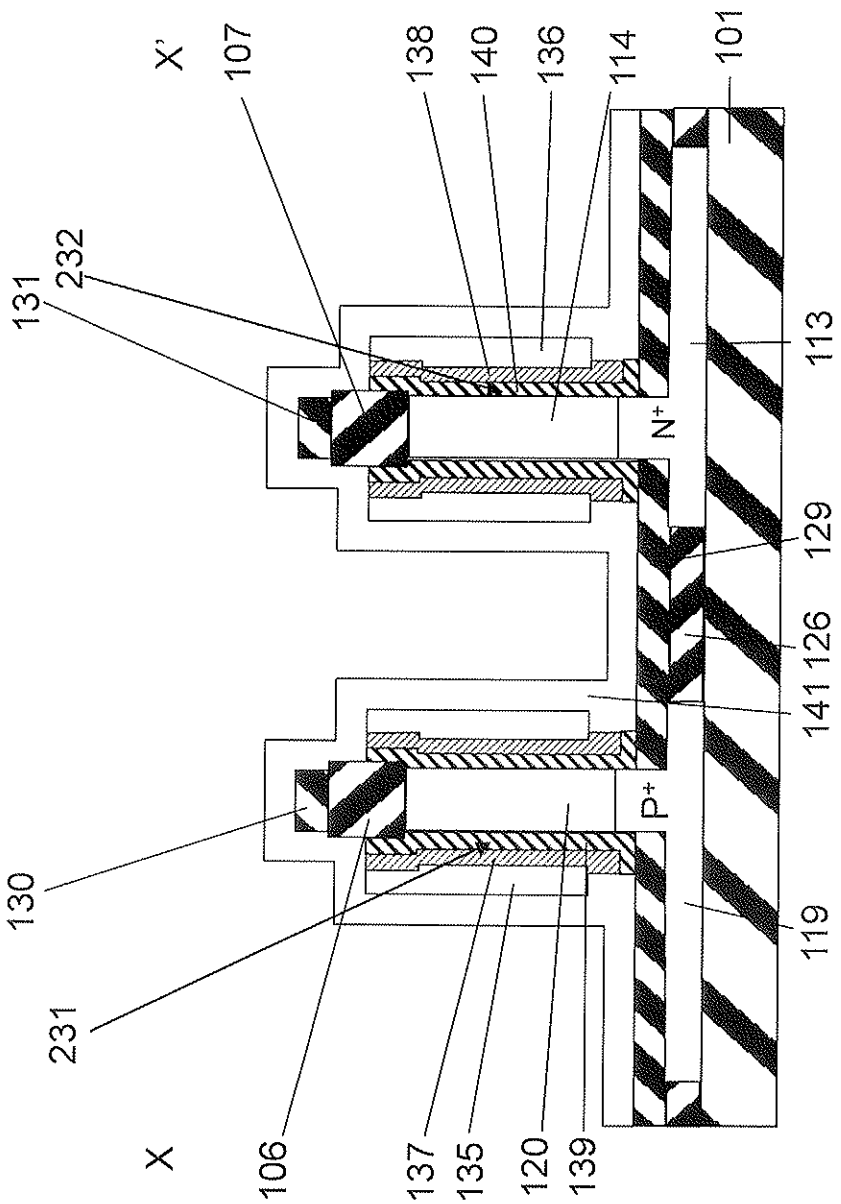

X'
107
138
140
136
114
101
232
131
113
N+
129
126
141
P+
130
119
231
X
106
137
135
120
139

FIG. 39C

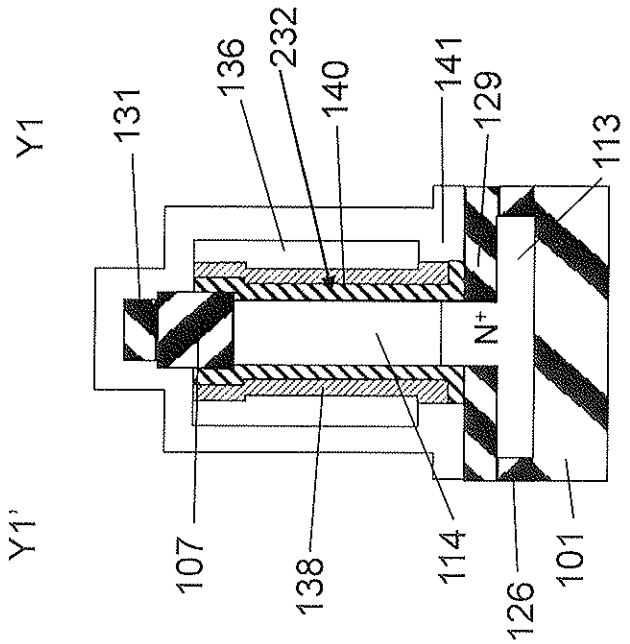


FIG. 39D

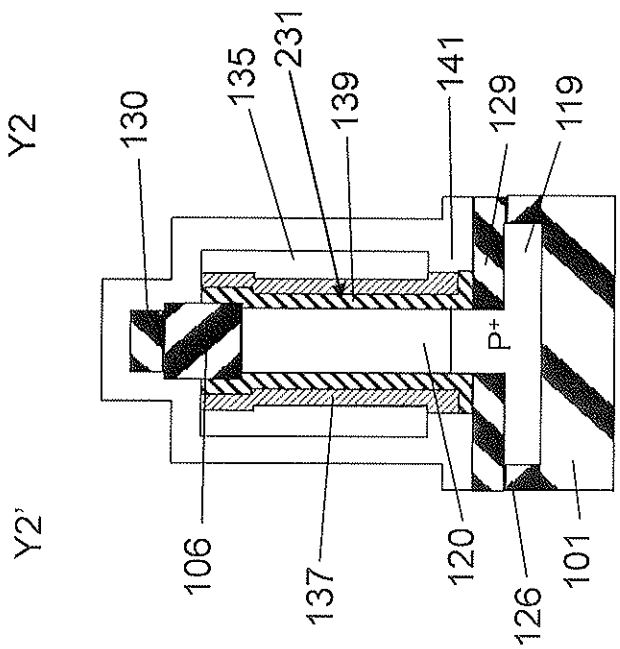


FIG. 40A

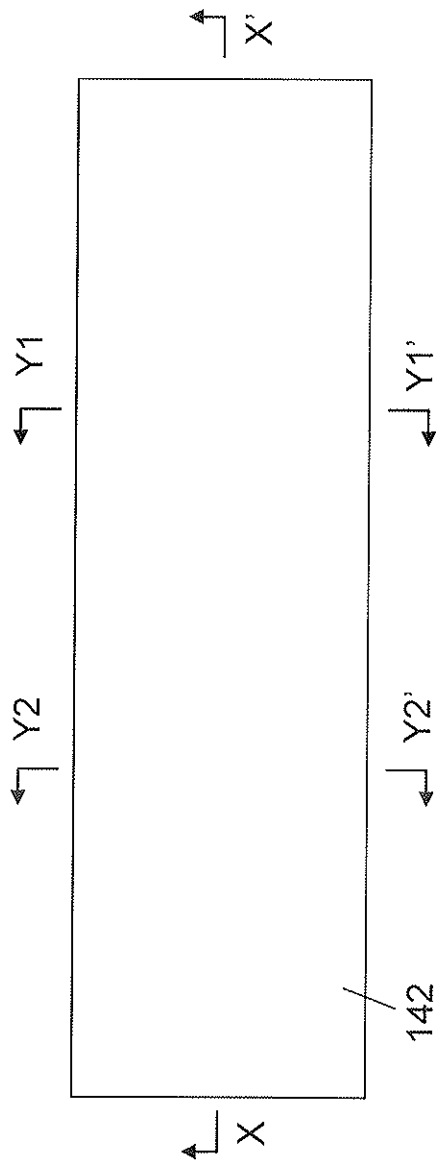


FIG. 40B

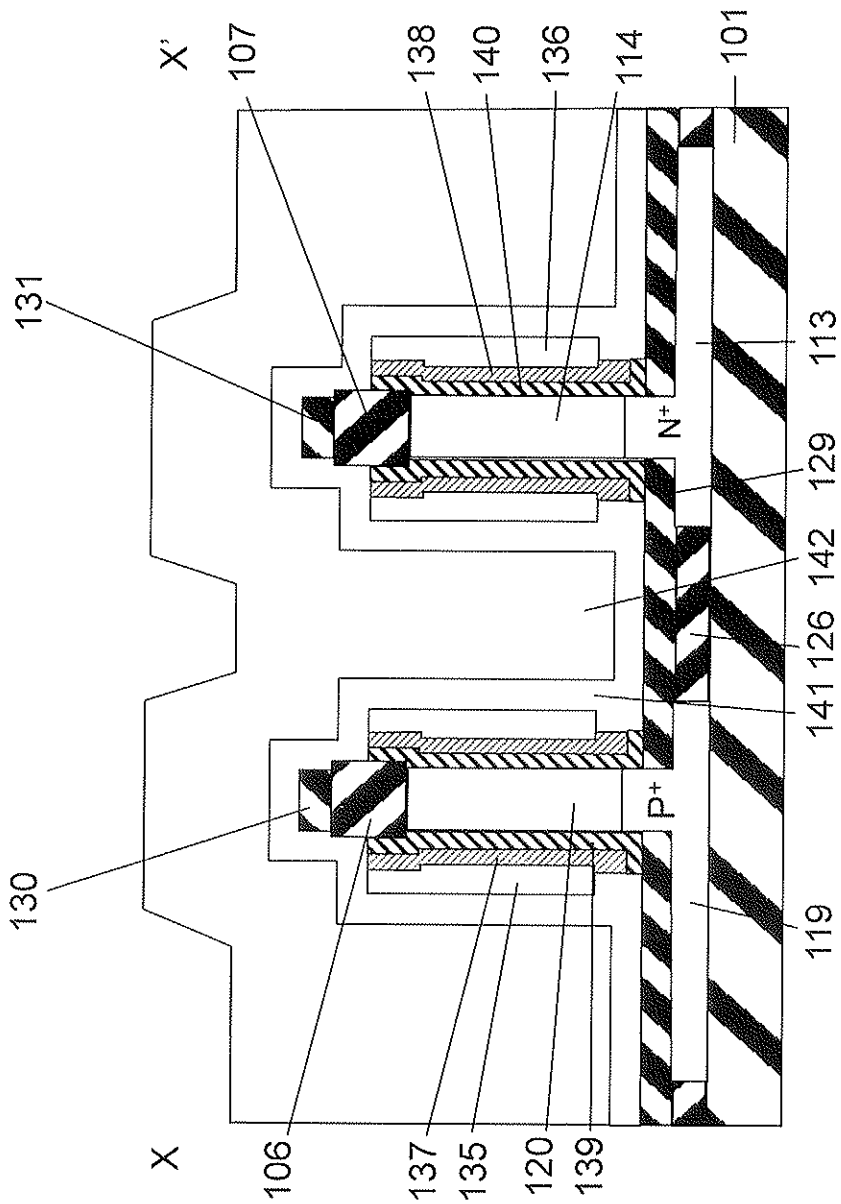

X'
107
138
140
136
114
101
131
113
N+
129
142
126
141
P+
130
119
X
106
137
135
120
139

FIG. 40C

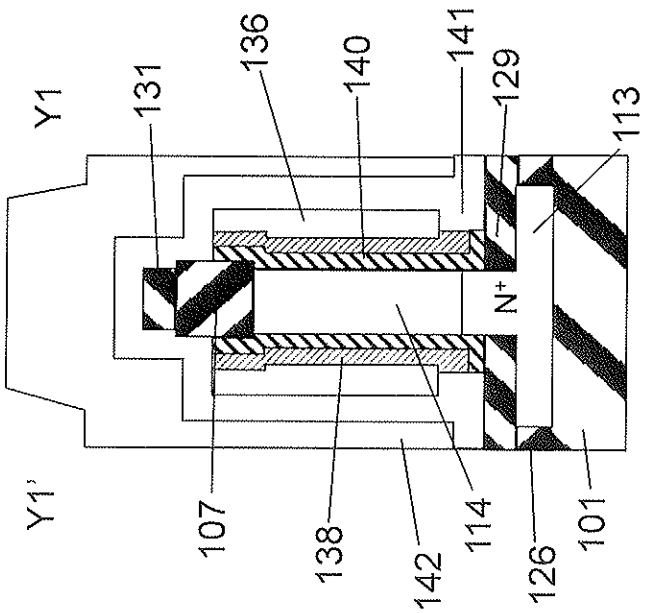


FIG. 40D

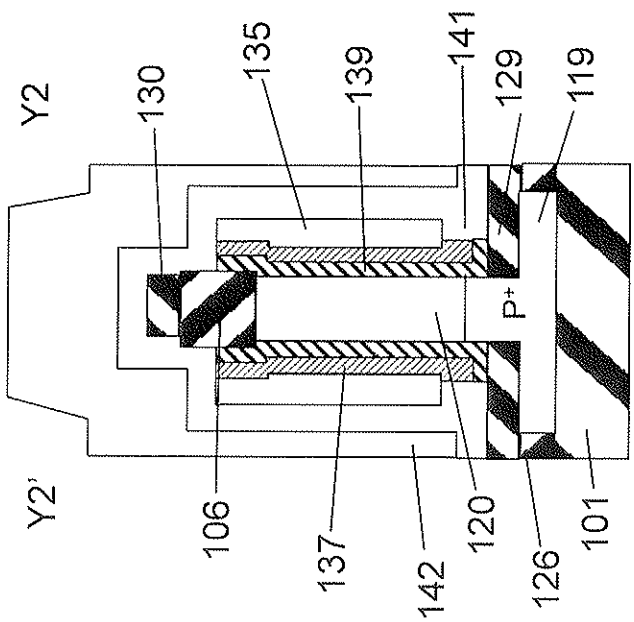


FIG. 41A

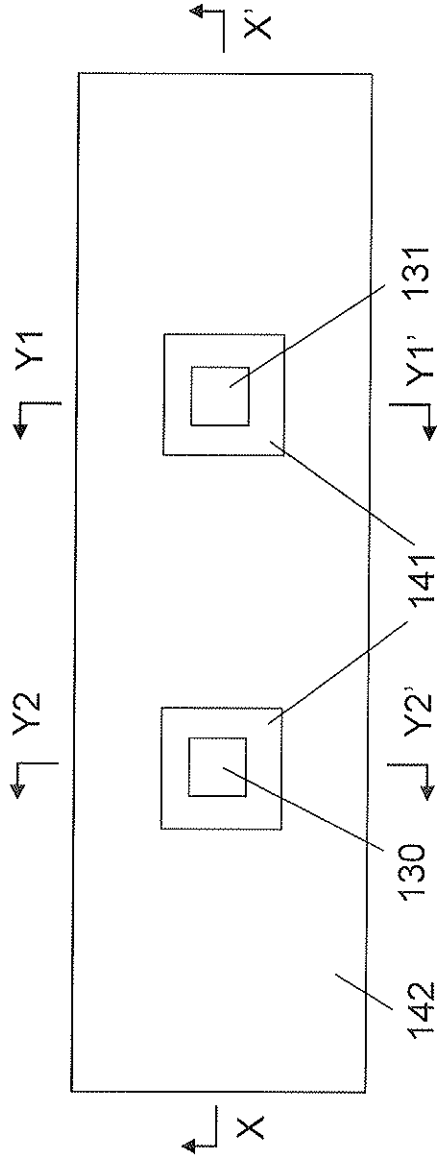


FIG. 41B

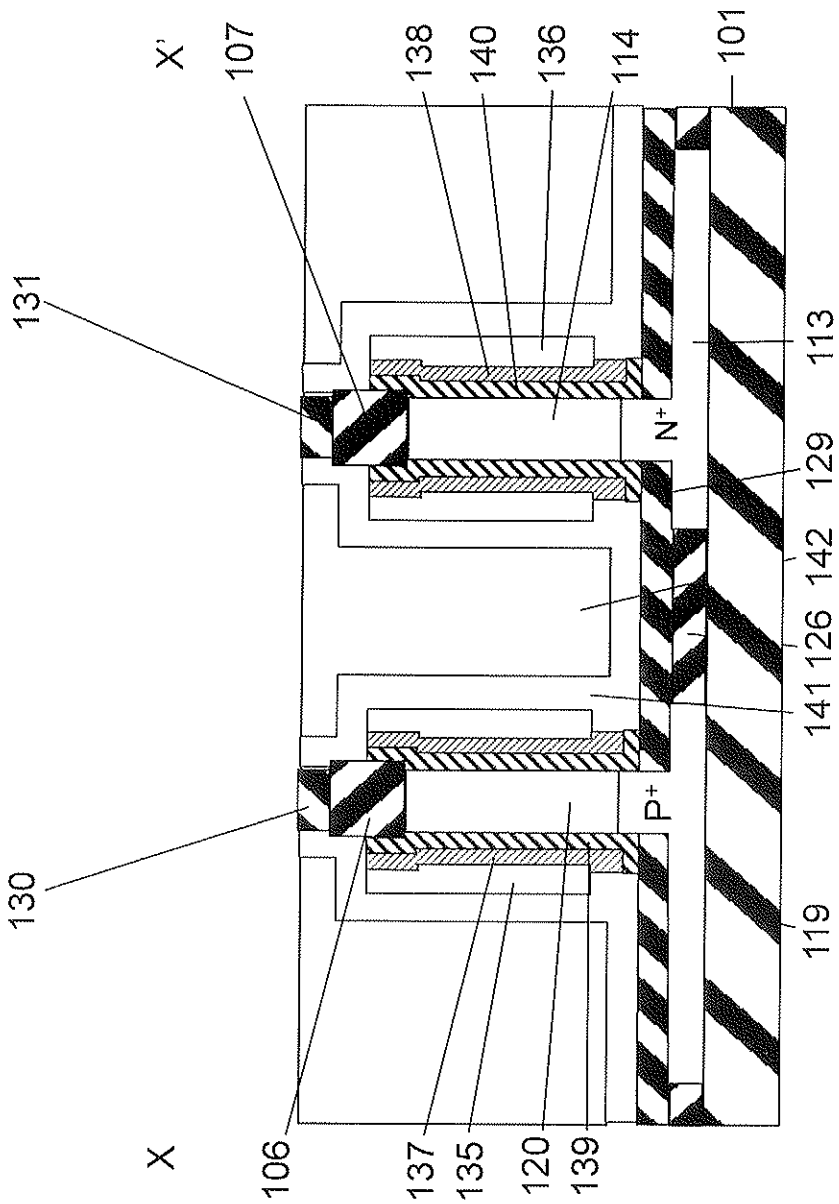

X'
107
138
140
136
114
101
131
113
N+
129
142
126
141
P+
130
119
X
106
137
135
120
139

FIG. 41C

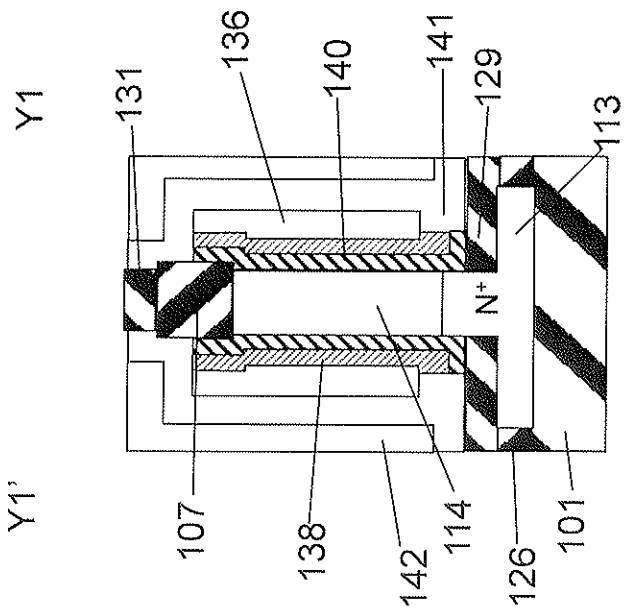


FIG. 41D

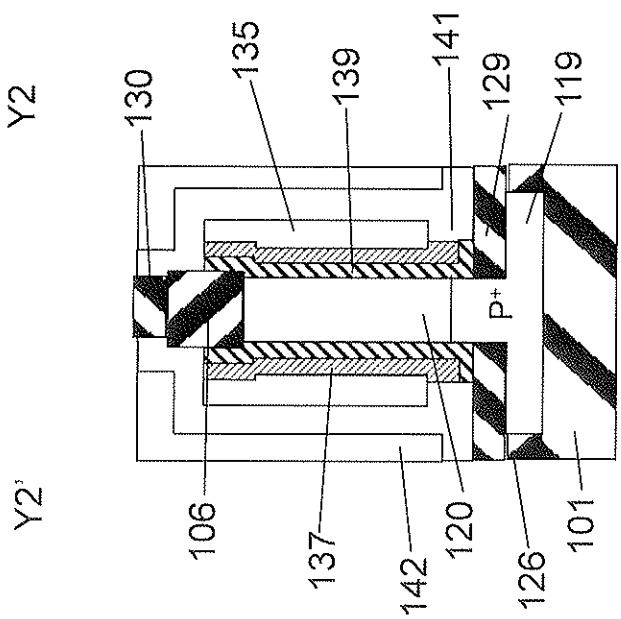


FIG. 42A

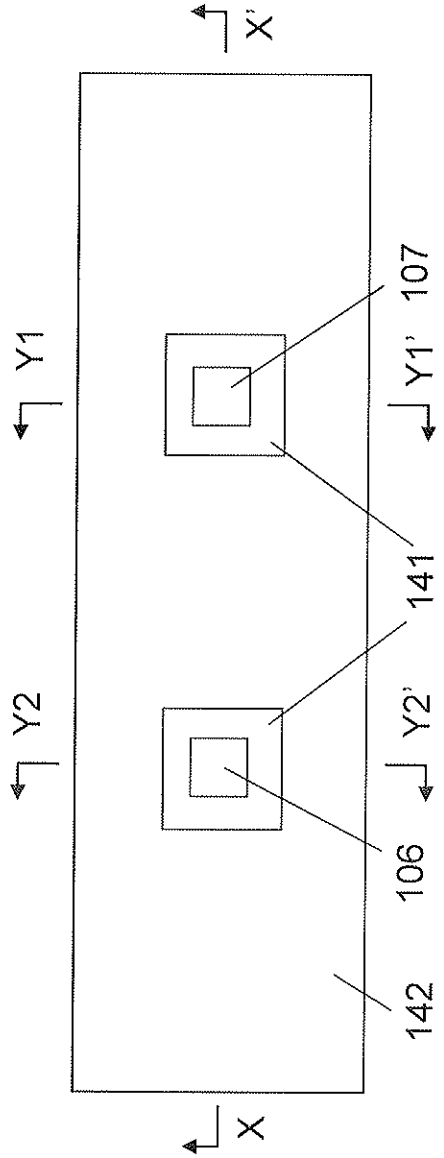


FIG. 42B

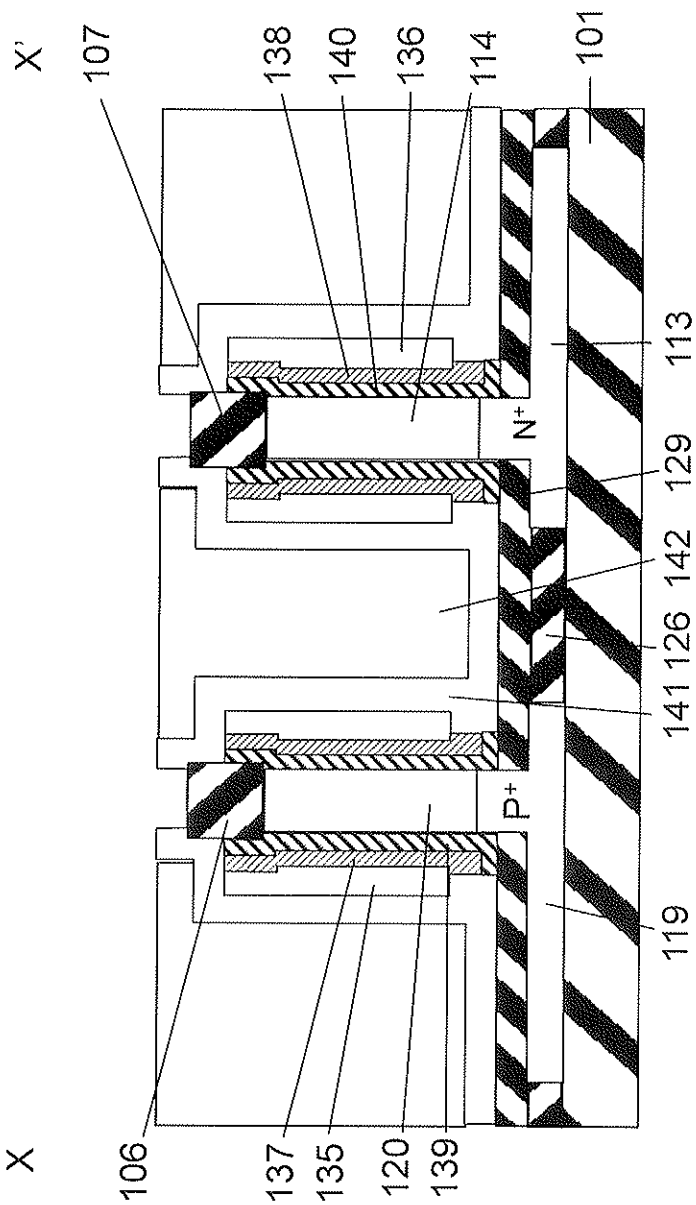

X'
X
107
138
140
136
114
101
113
129
142
126
141
119
106
137
135
120
139
N+
P+

FIG. 42C

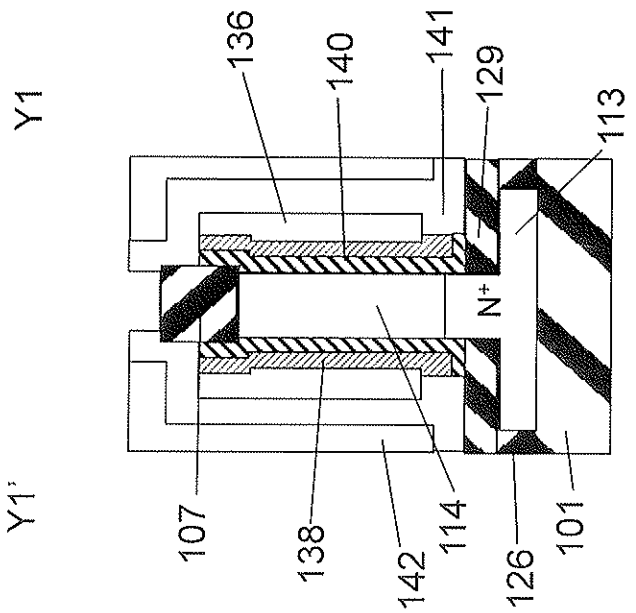


FIG. 42D

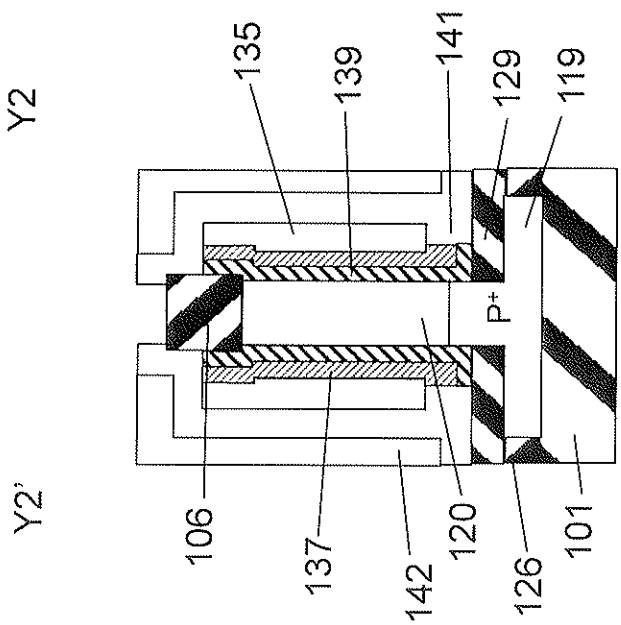


FIG. 43A

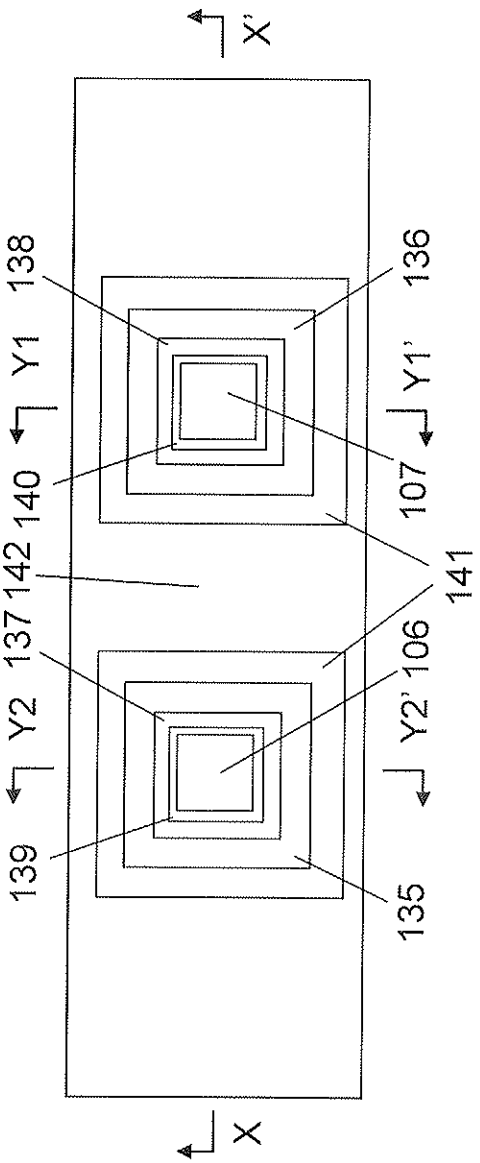


FIG. 43B

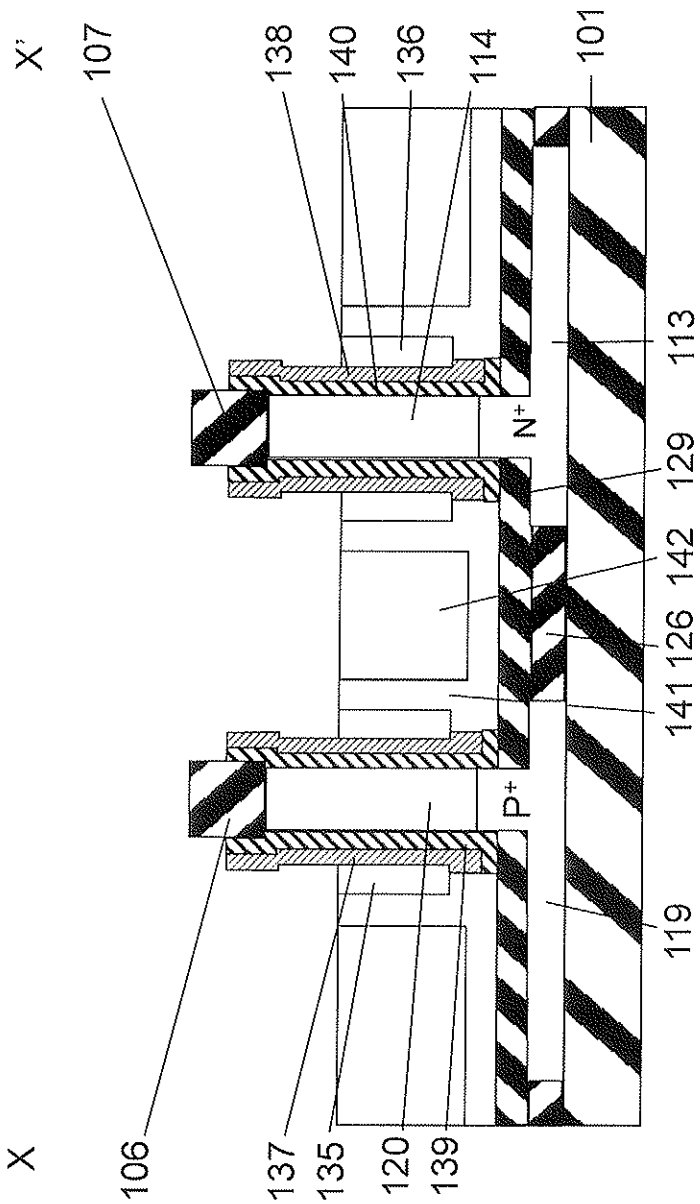

X'
107
138
140
136
114
101
113
N+
129
142
126
141
P+
119
X
106
137
135
120
139

FIG. 43C

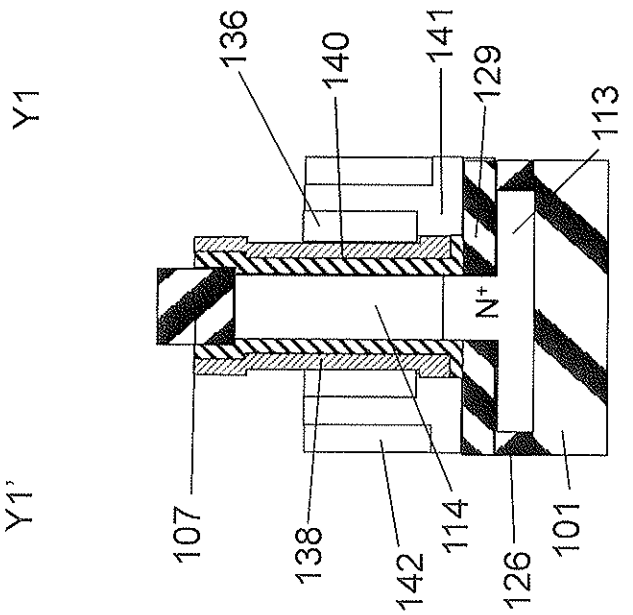


FIG. 43D

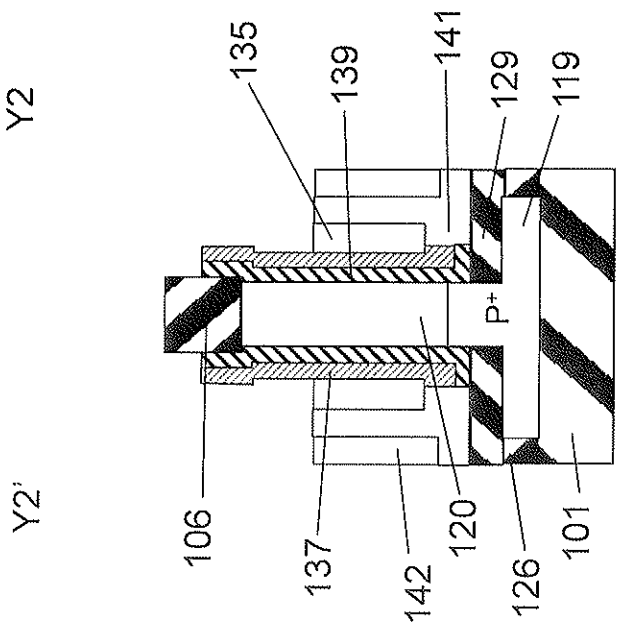


FIG. 44A

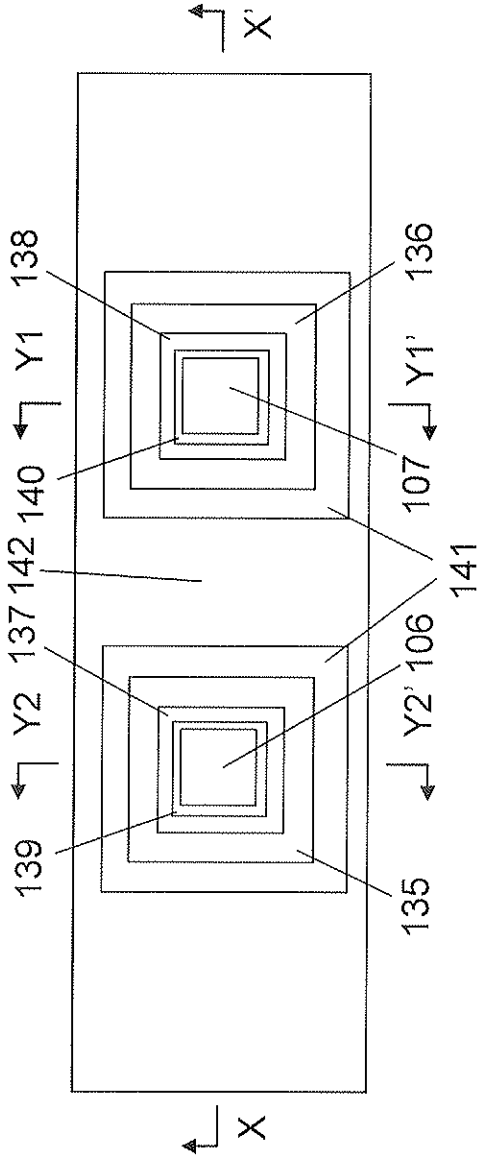


FIG. 44B

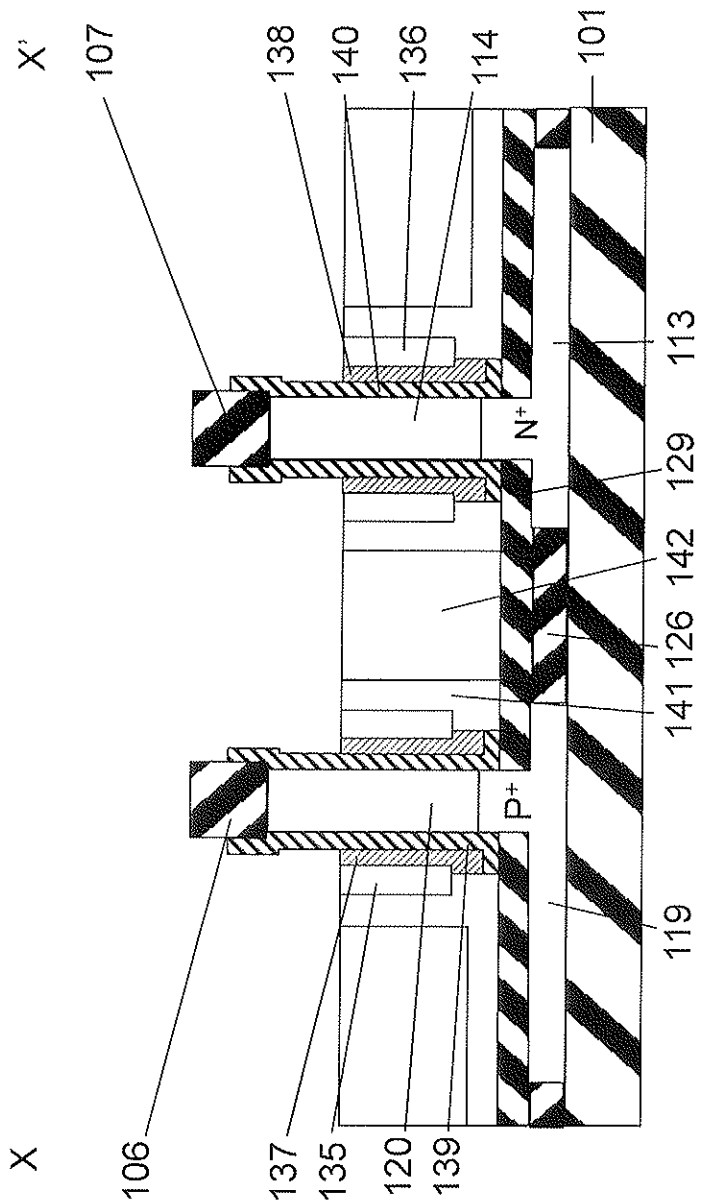

X'
107
138
140
136
114
101
113
N+
129
142
126
141
P+
119
X
106
137
135
120
139

FIG. 44C

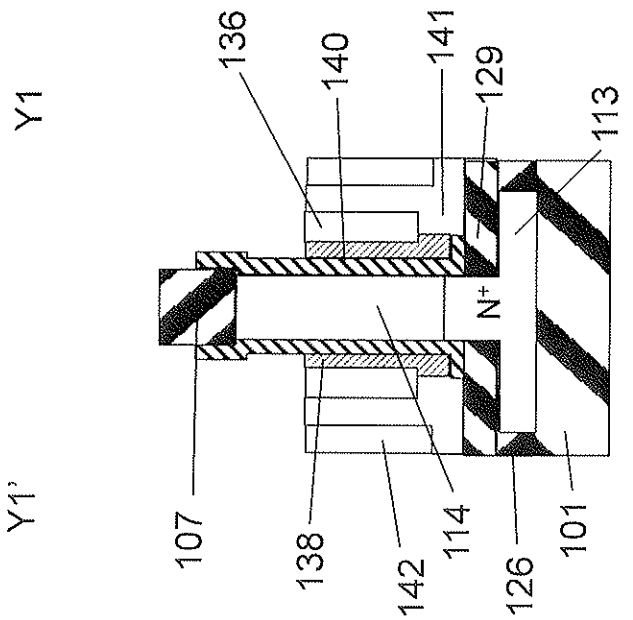


FIG. 44D

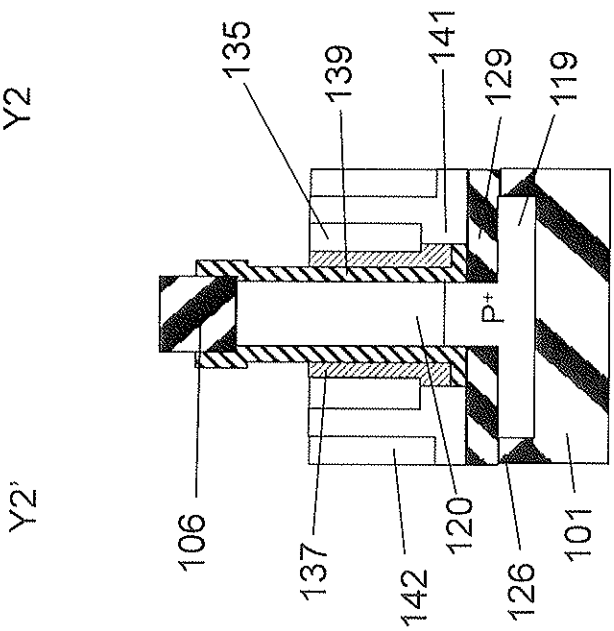


FIG. 45A

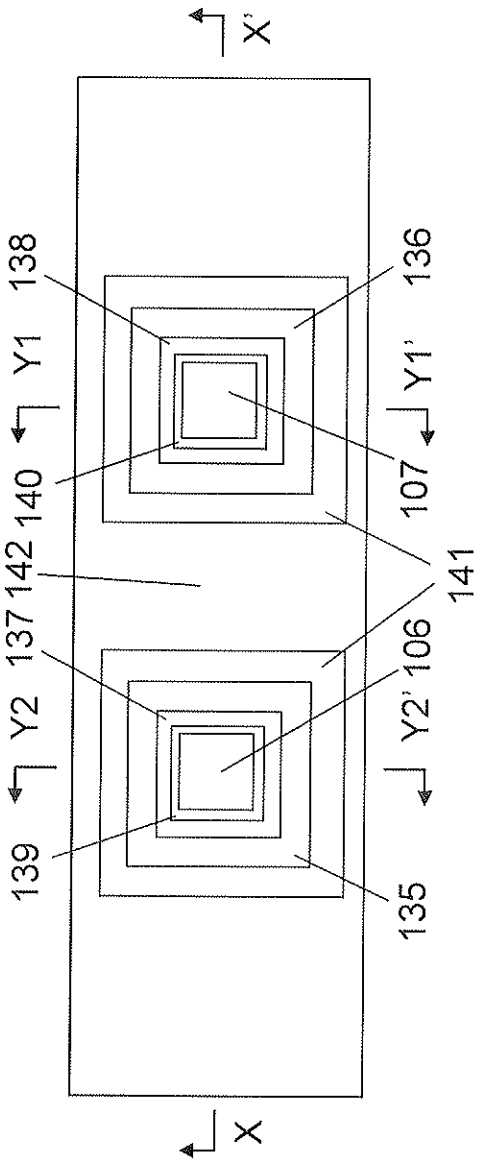


FIG. 45B

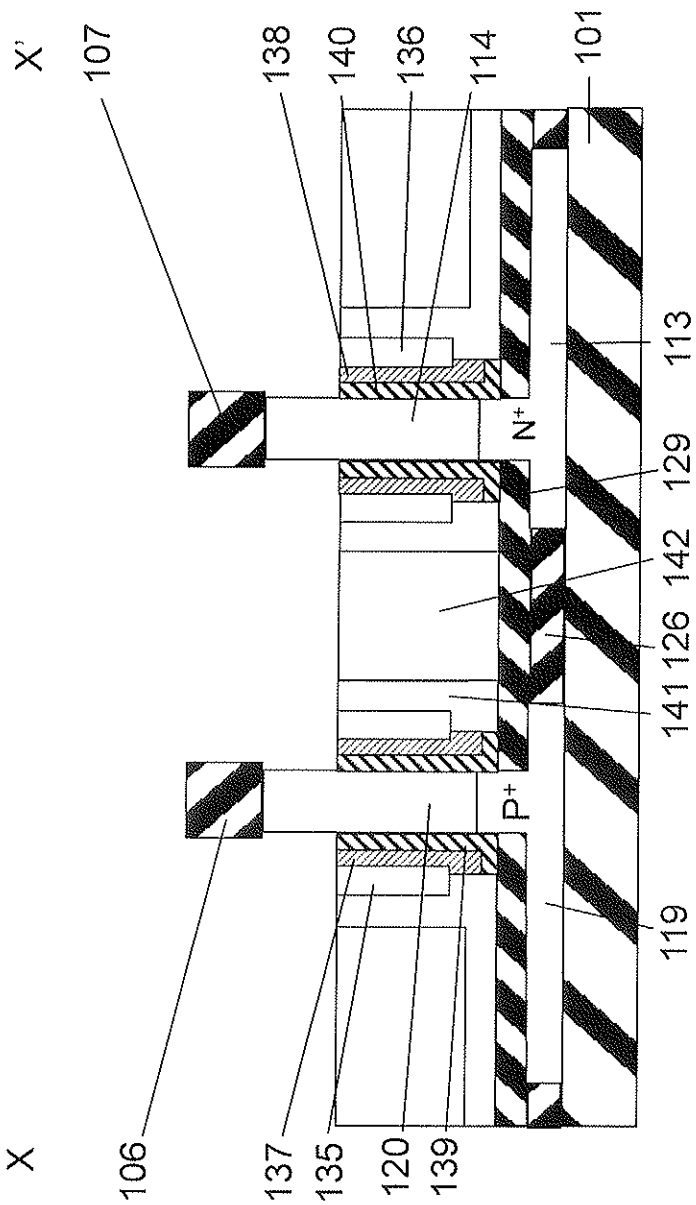

X'
X
107
138
140
136
114
101
113
129
142
126
141
119
106
137
135
120
139
N+
P+

FIG. 45C

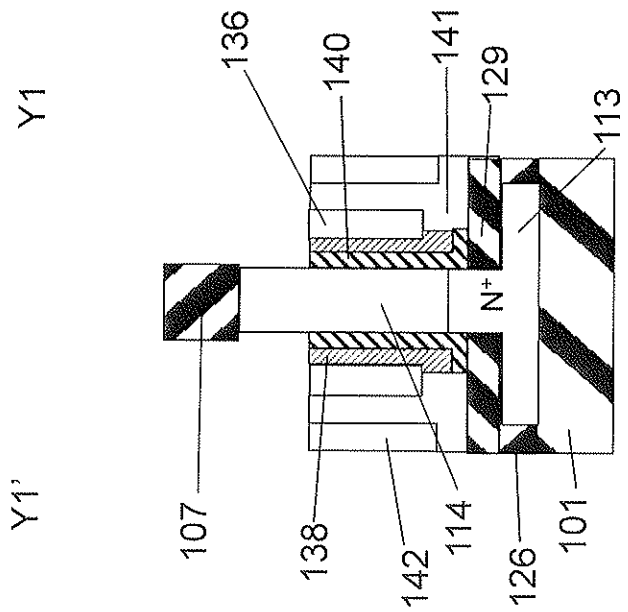


FIG. 45D

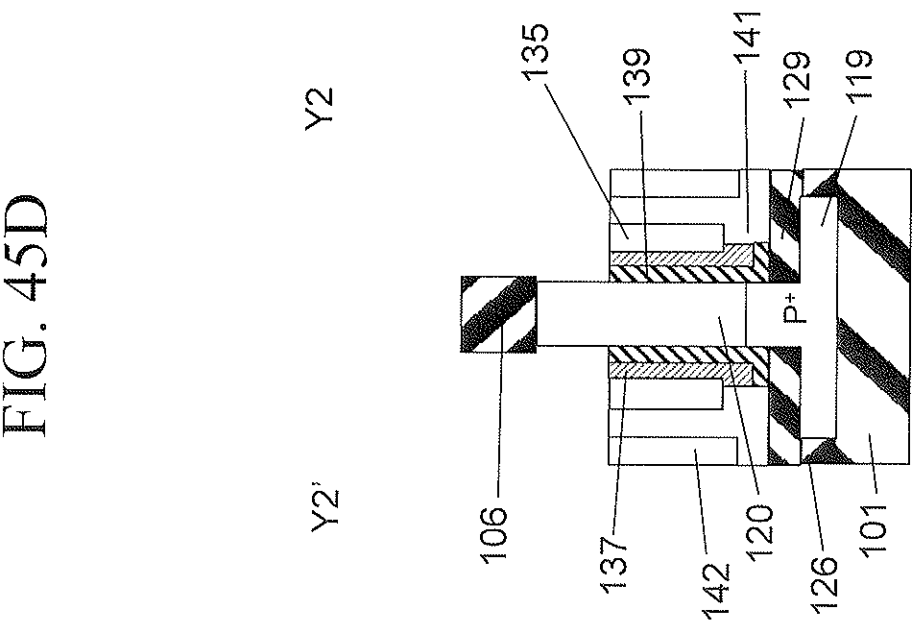


FIG. 46A

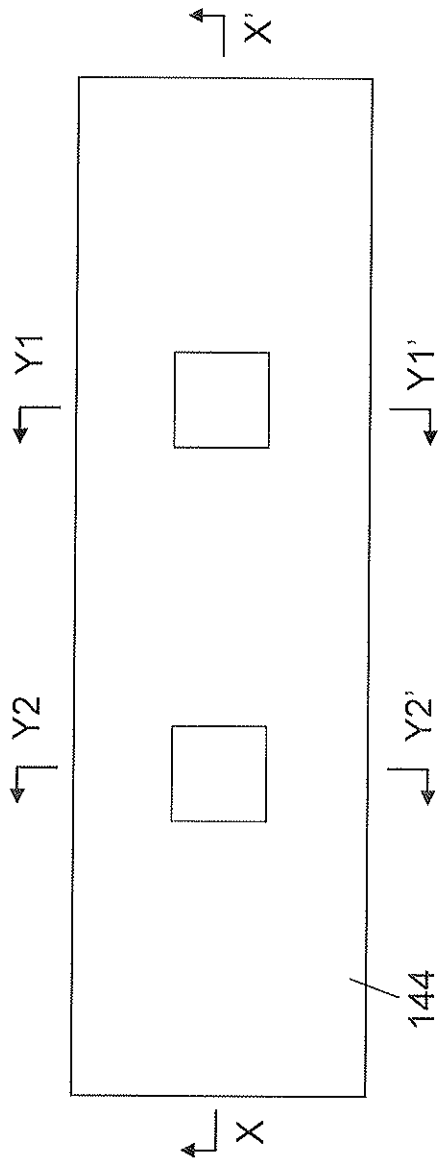


FIG. 46B

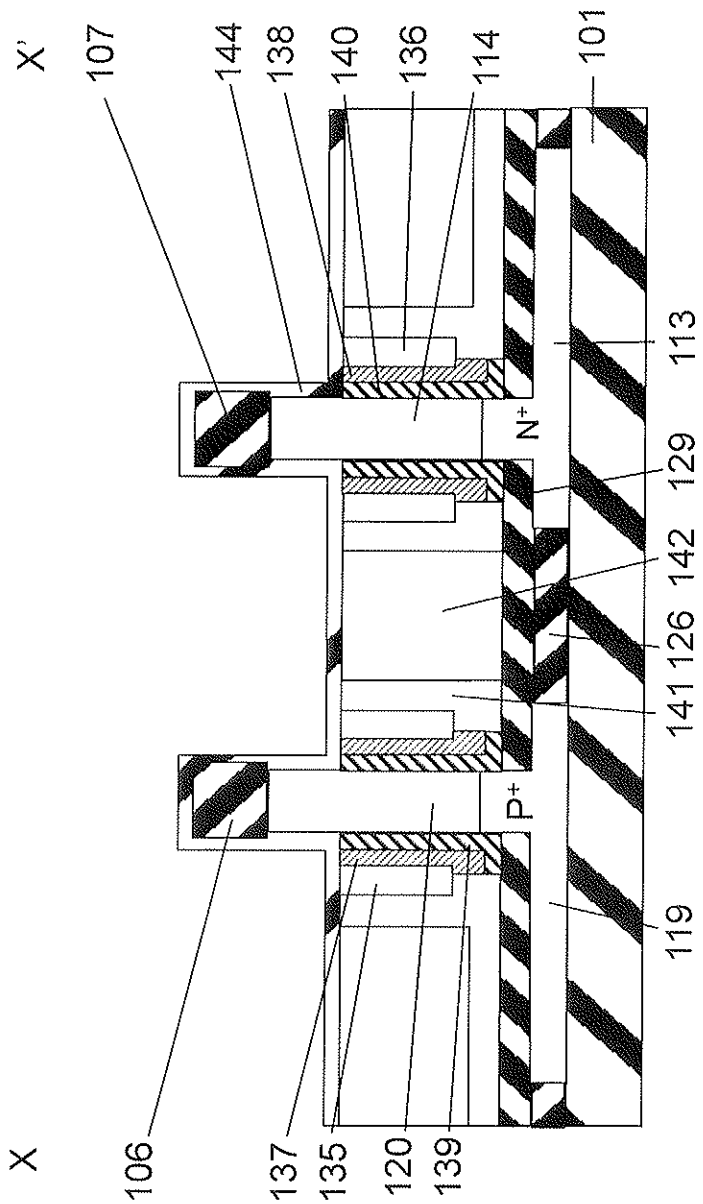

X'
107
144
138
140
136
114
101
113
N+
129
142
126
141
P+
119
X
106
137
135
120
139

FIG. 46C

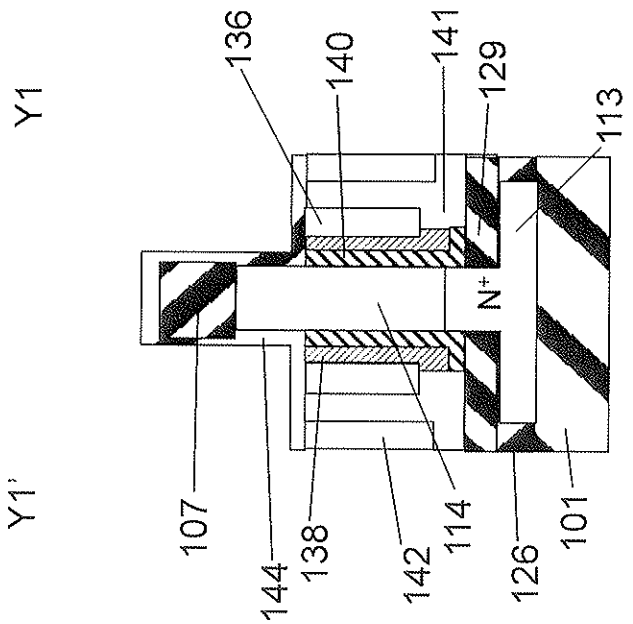


FIG. 46D

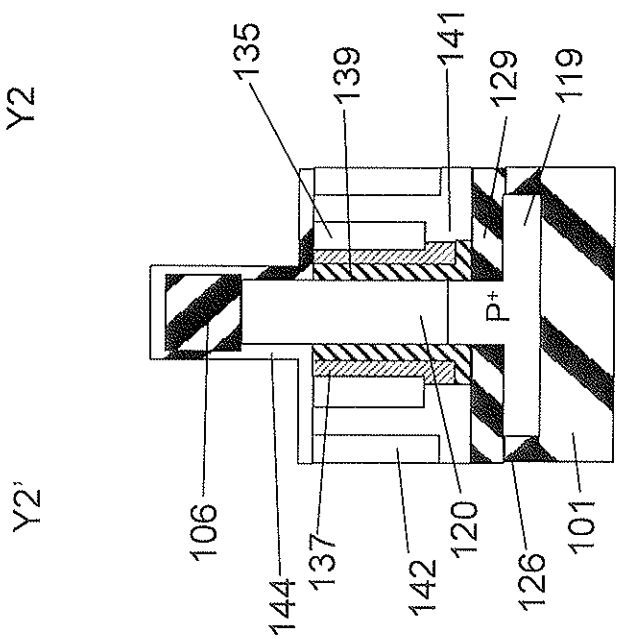


FIG. 47A

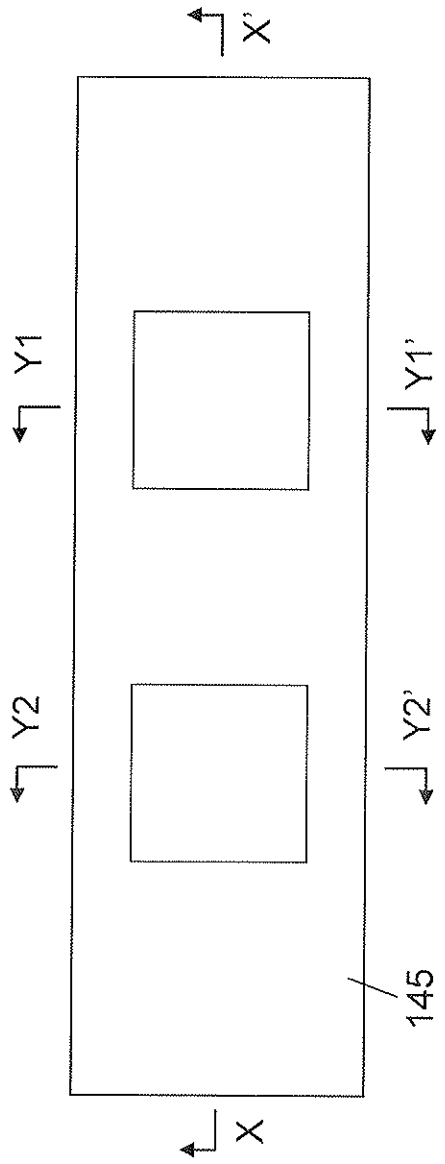


FIG. 47B

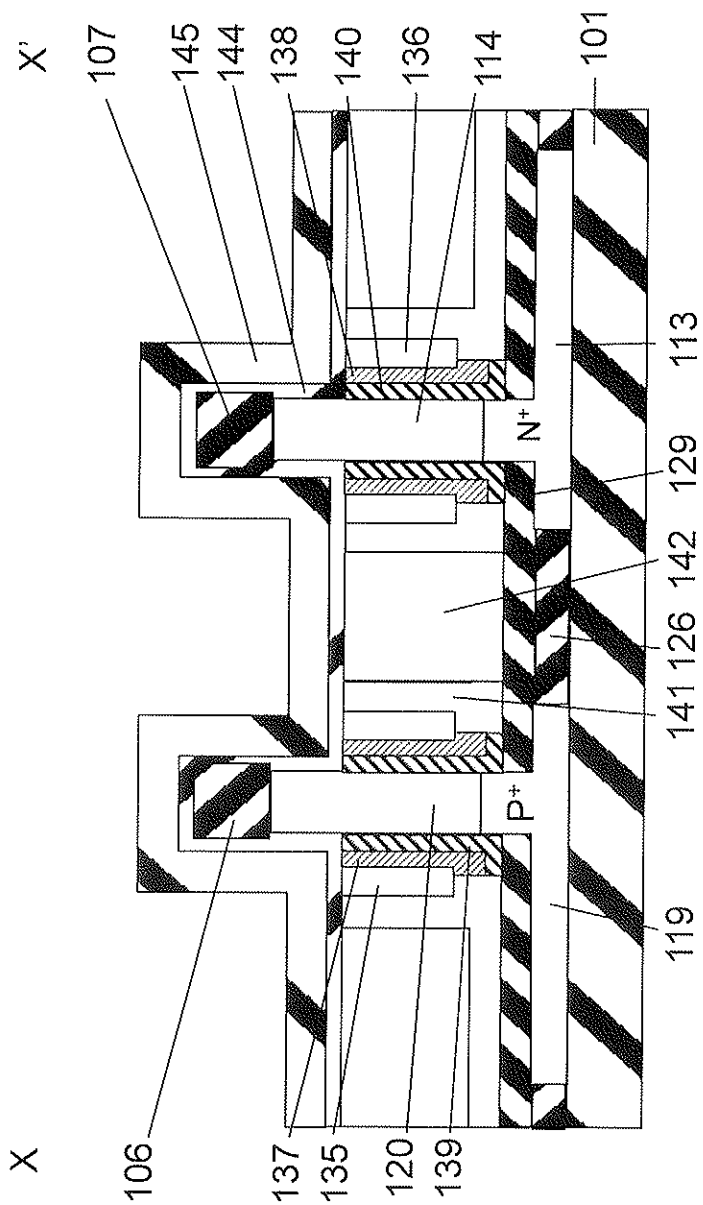

X'
X
107
145
144
138
140
136
114
101
113
129
142
126
141
119
106
137
135
120
139
N+
P+

FIG. 47C

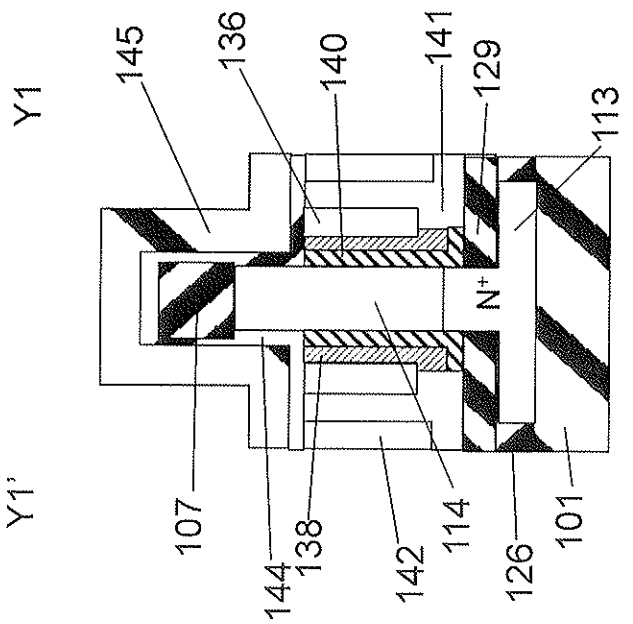


FIG. 47D

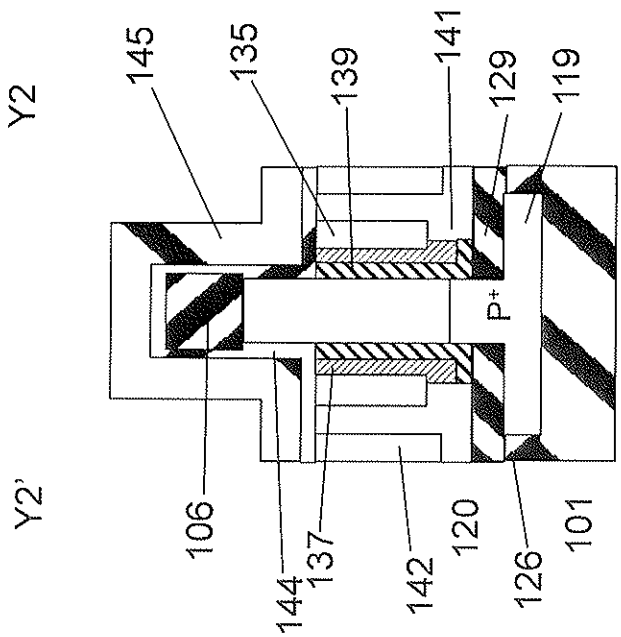


FIG. 48A

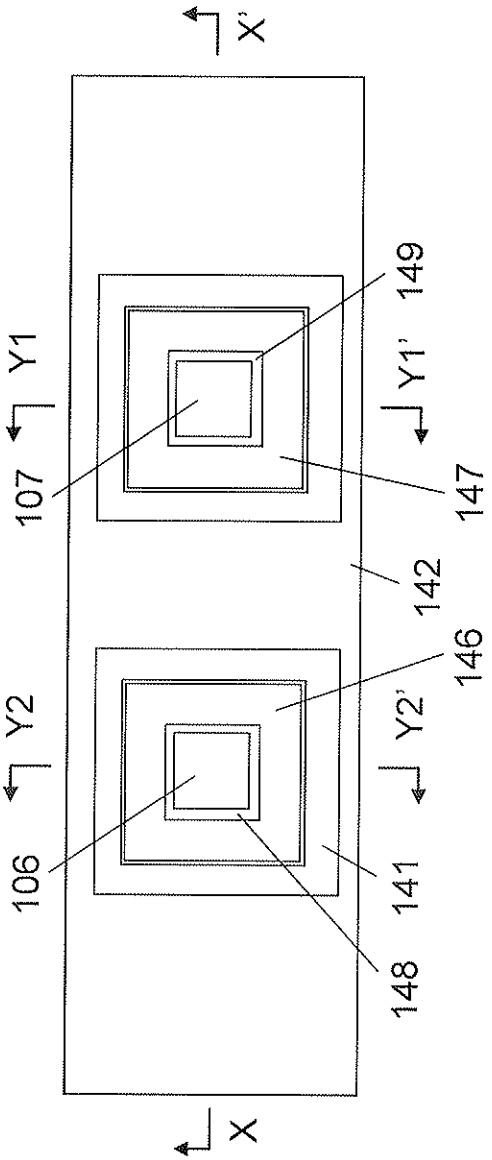


FIG. 48B

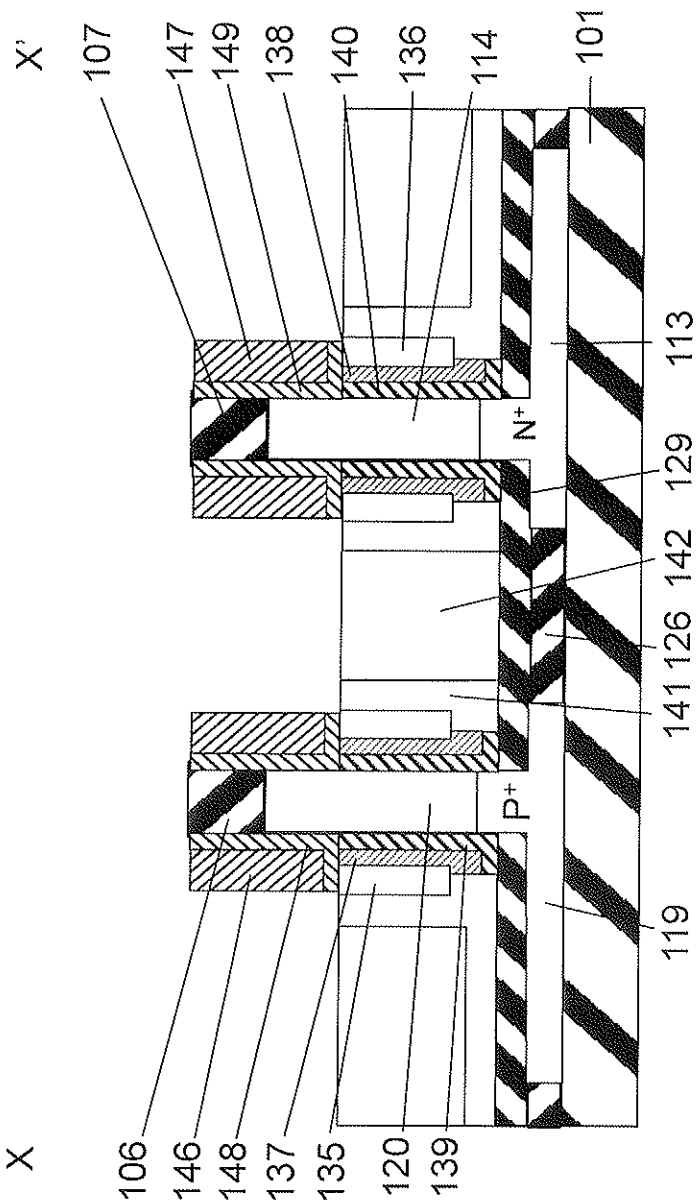

X'
107
147
149
138
140
136
114
101
113
N+
129
142
126
141
P+
119
X
106
146
148
137
135
120
139

FIG. 48C

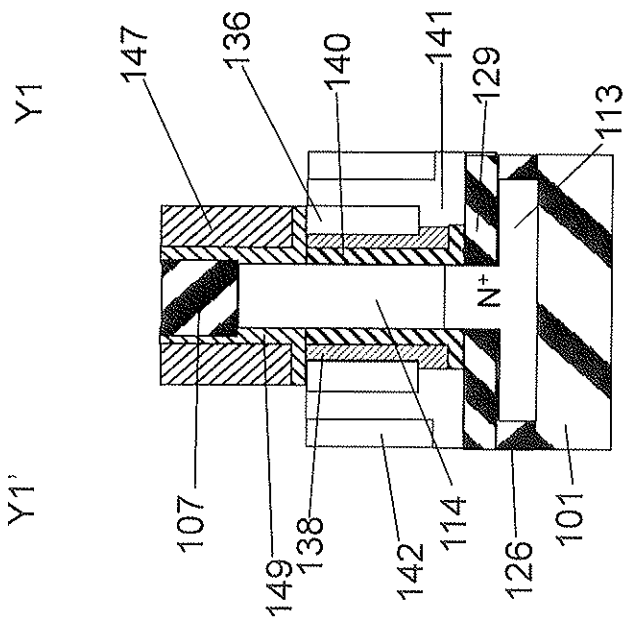


FIG. 48D

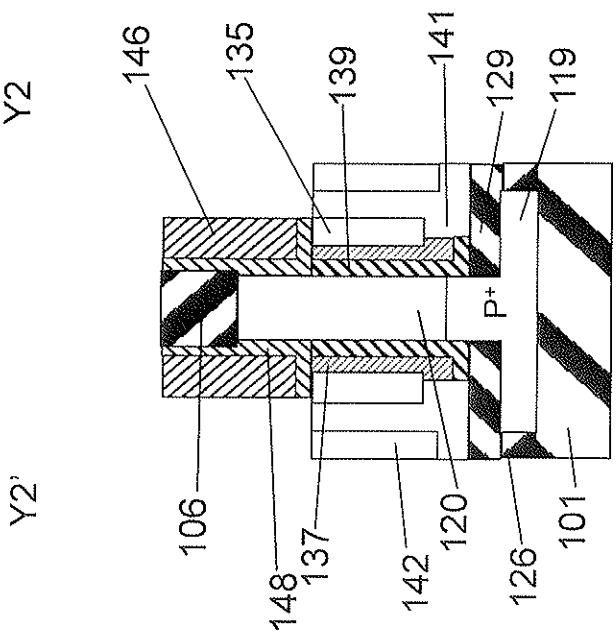


FIG. 49A

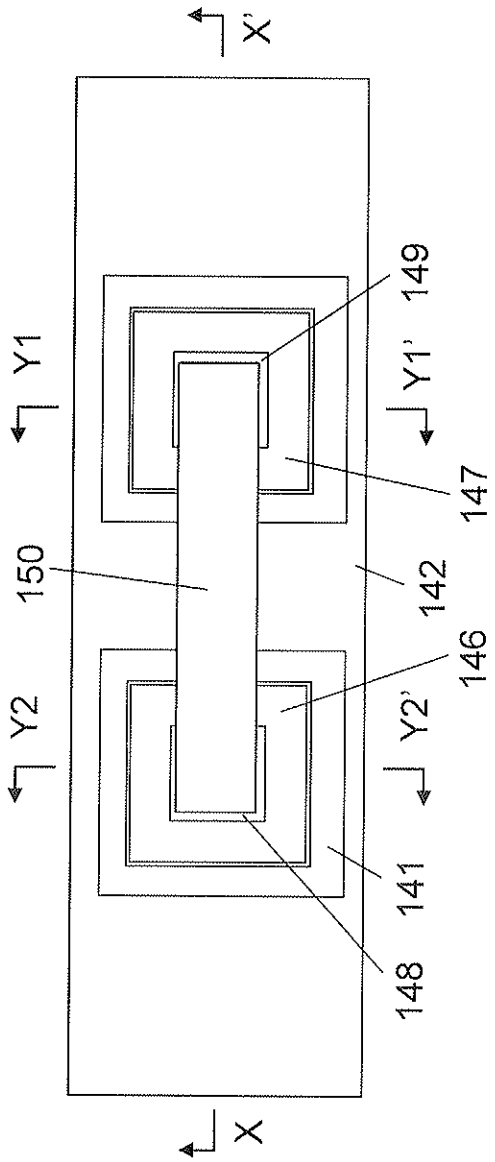


FIG. 49B

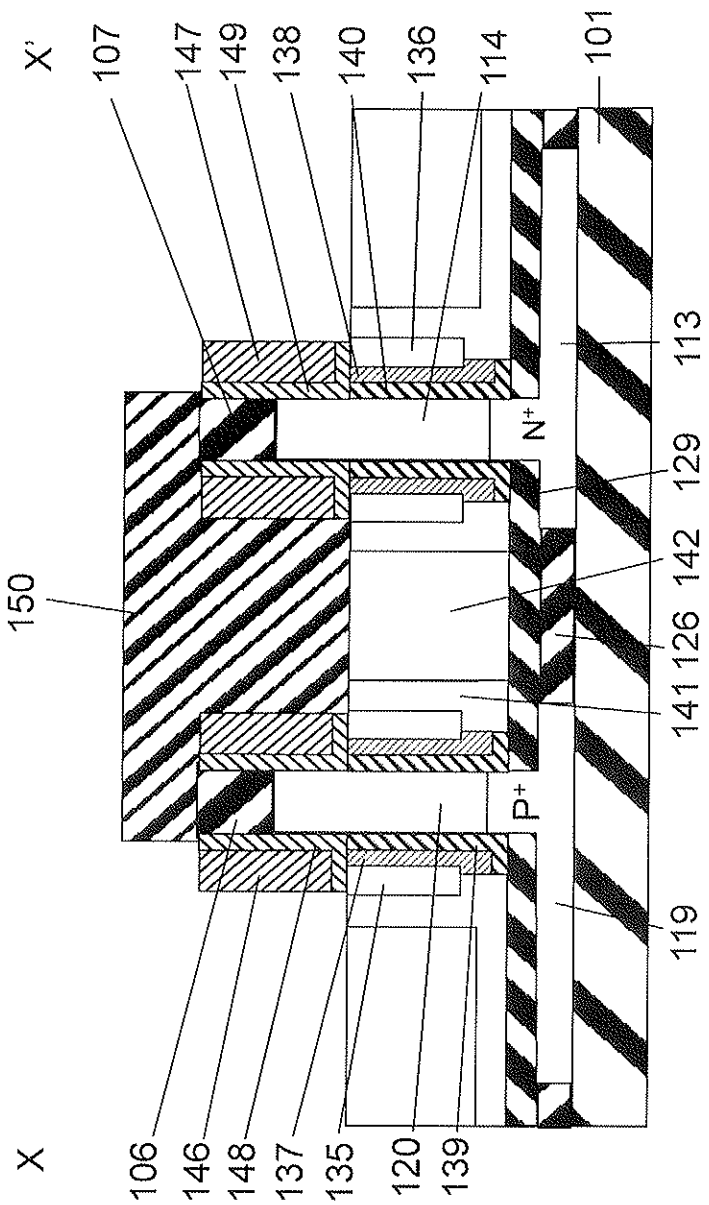

X'
107
147
149
138
140
136
114
101
113
N+
129
142
150
126
141
P+
119
X
106
146
148
137
135
120
139

FIG. 49C

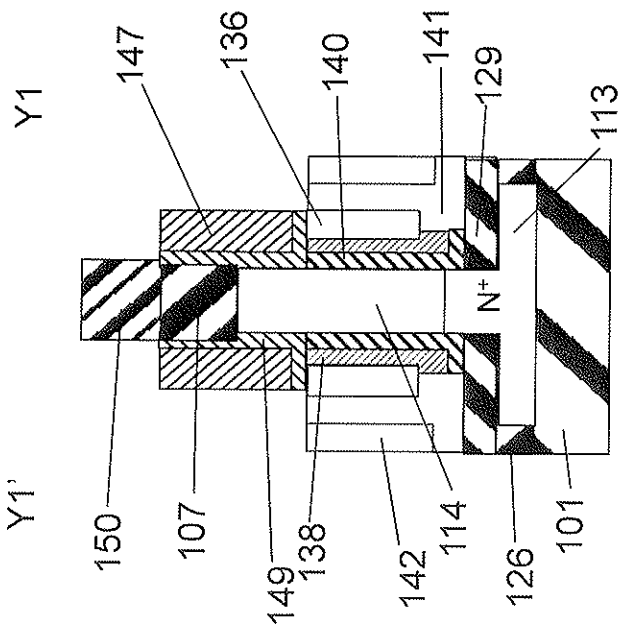


FIG. 49D

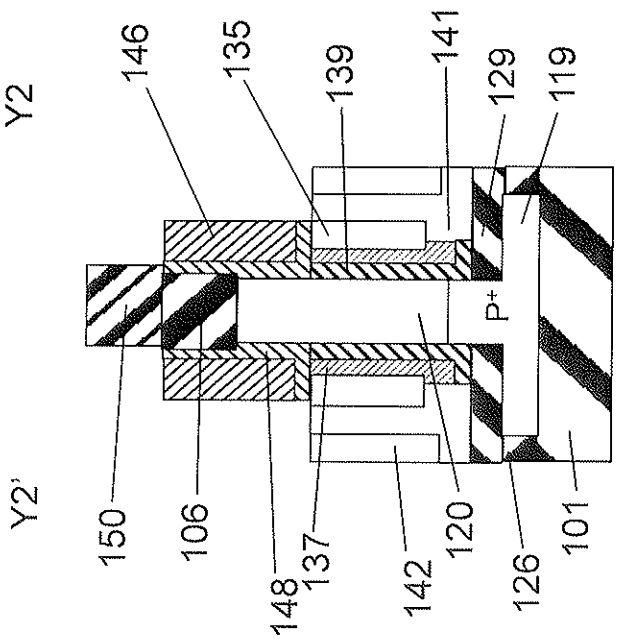


FIG. 50A

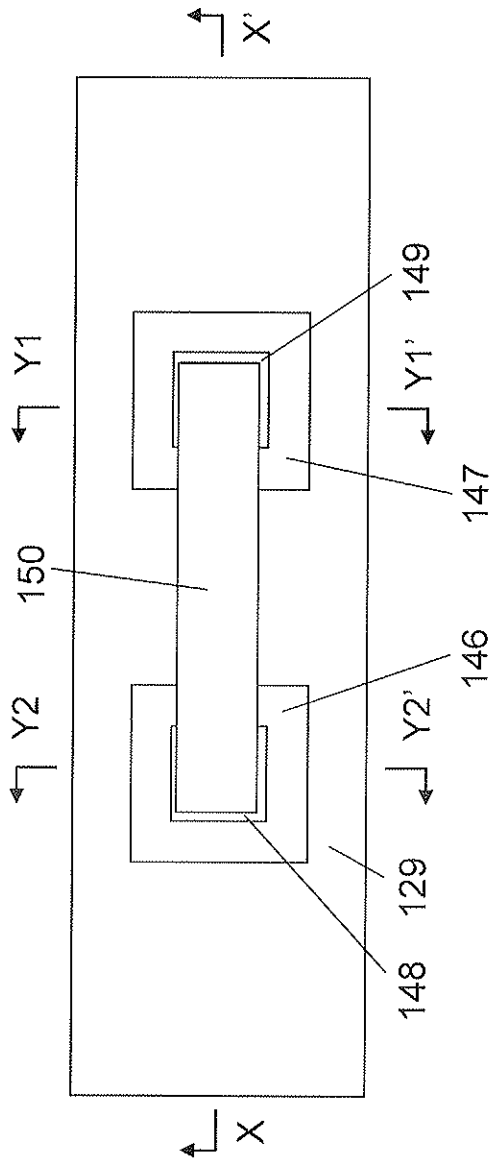


FIG. 50B

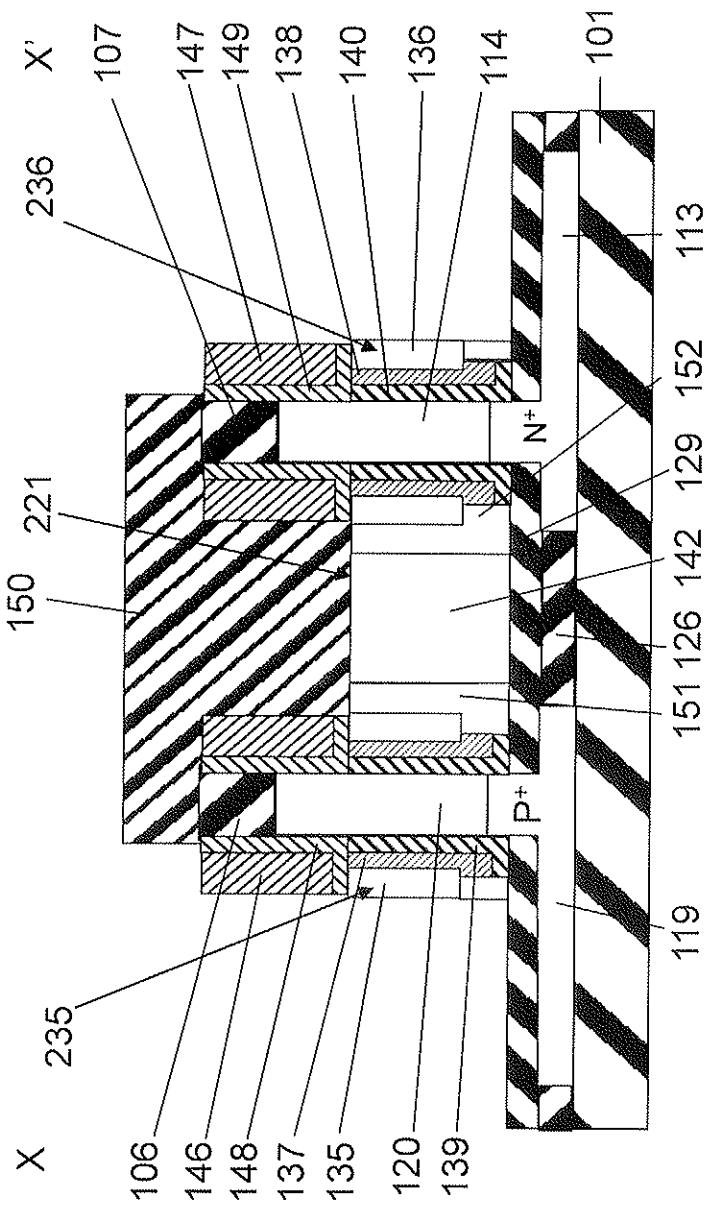

X'
107
147
149
138
140
136
114
101
236
113
152
N+
129
221
142
150
126
151
P+
119
235
X
106
146
148
137
135
120
139

FIG. 50C

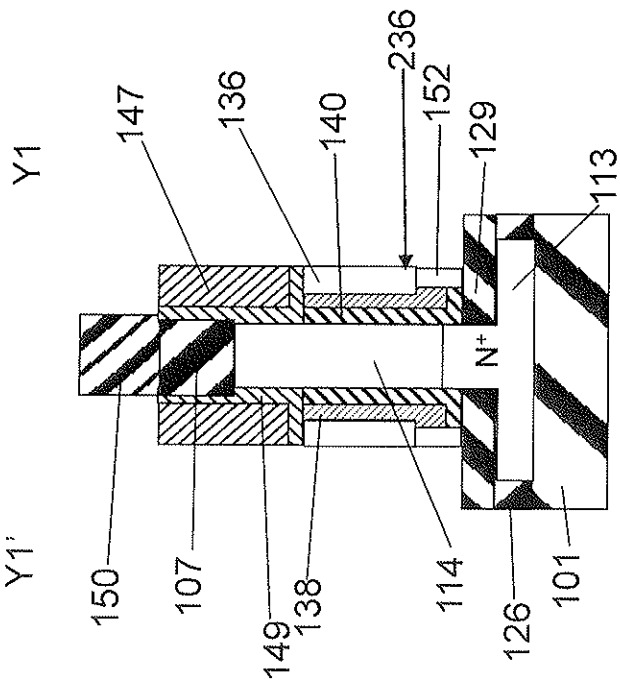


FIG. 50D

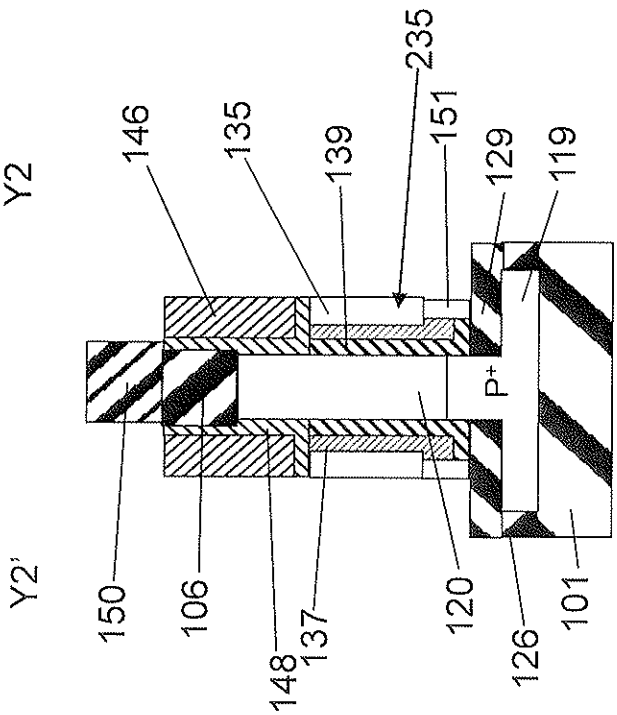


FIG. 51A

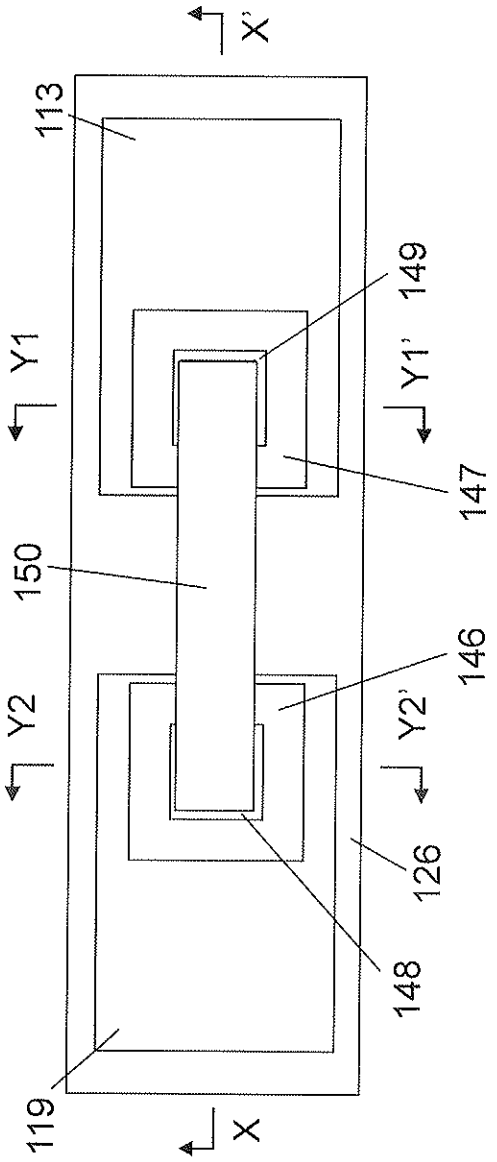


FIG. 51B

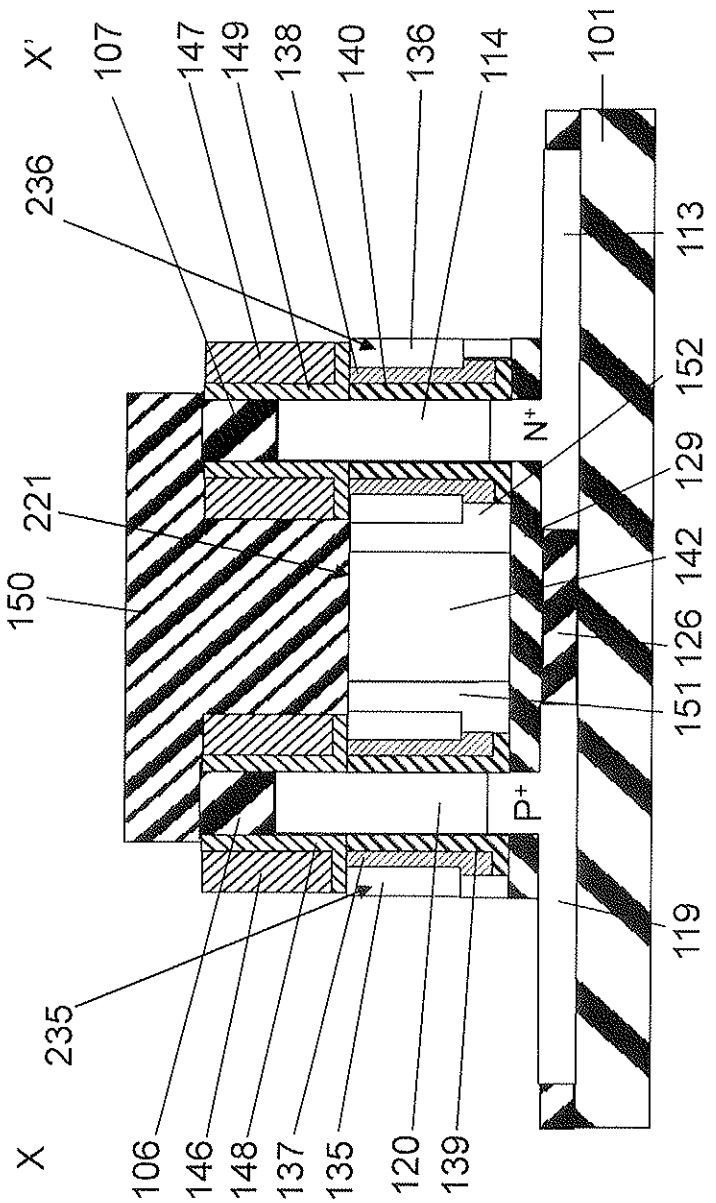

X'
107
147
149
138
140
136
114
101
236
113
152
N+
129
221
142
150
126
151
P+
119
235
X
106
146
148
137
135
120
139

FIG. 51C

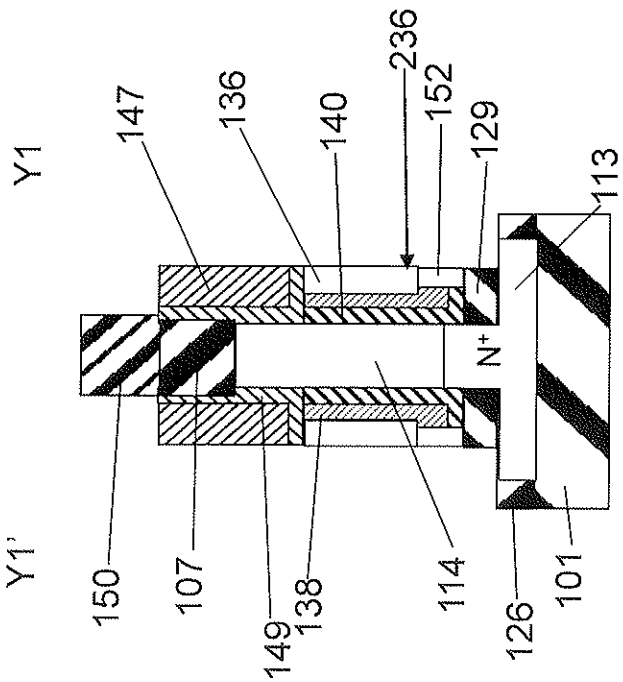


FIG. 51D

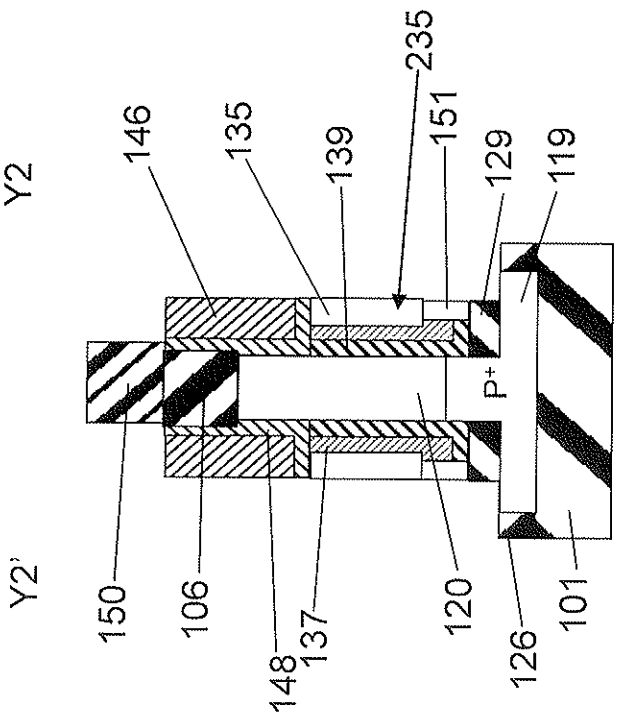


FIG. 52A

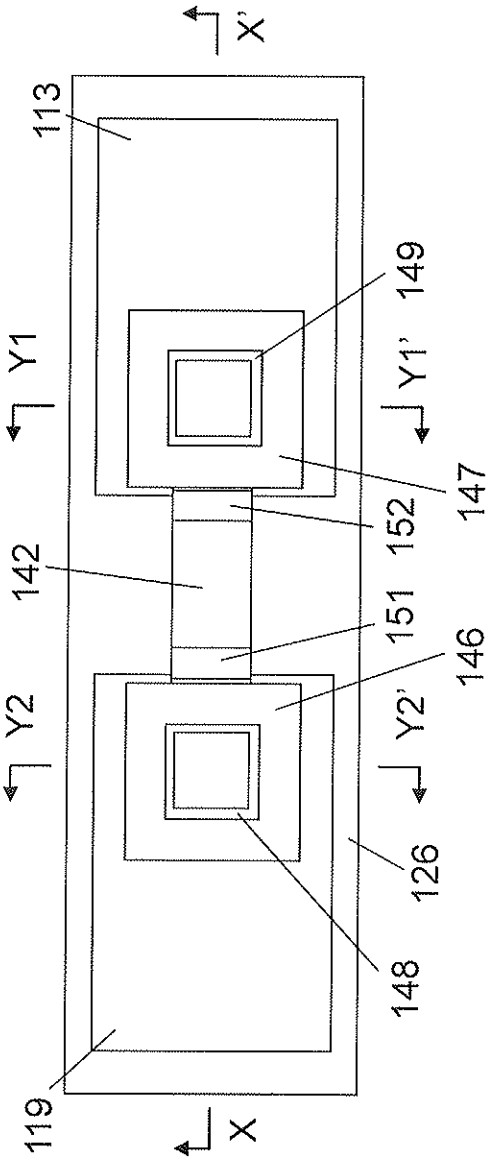


FIG. 52B

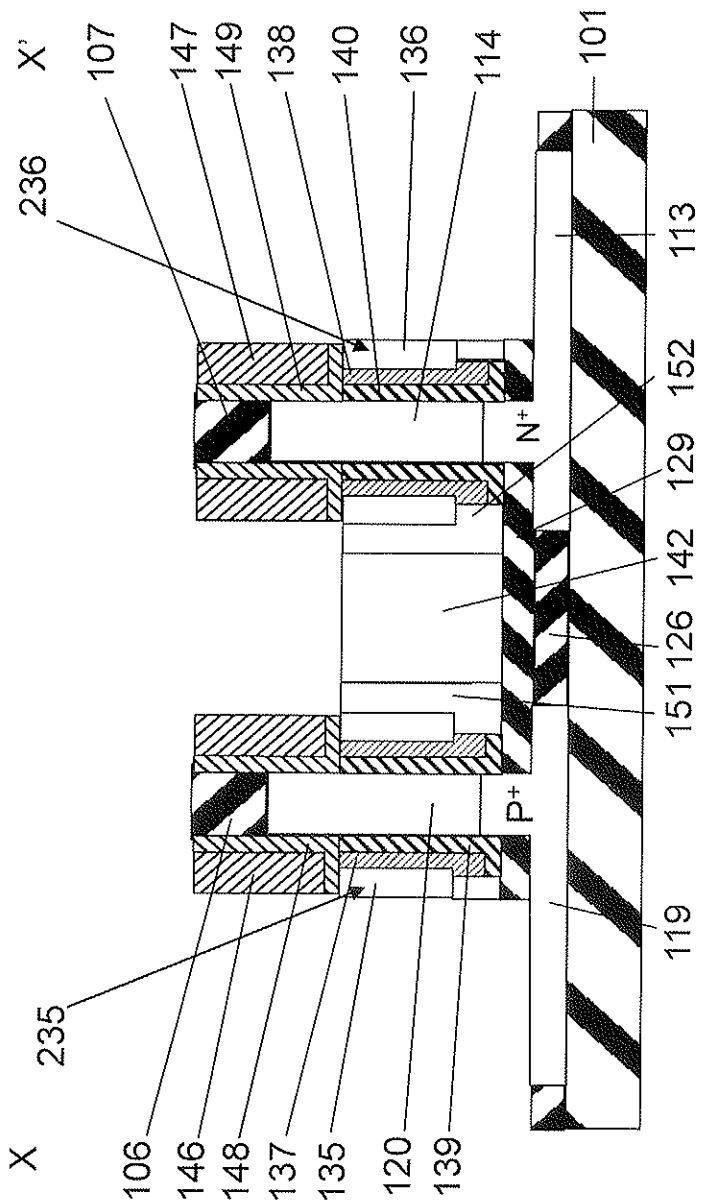

X'
107
147
149
138
140
136
114
101
236
113
152
N+
129
142
126
151
P+
119
235
X
106
146
148
137
135
120
139

FIG. 52C

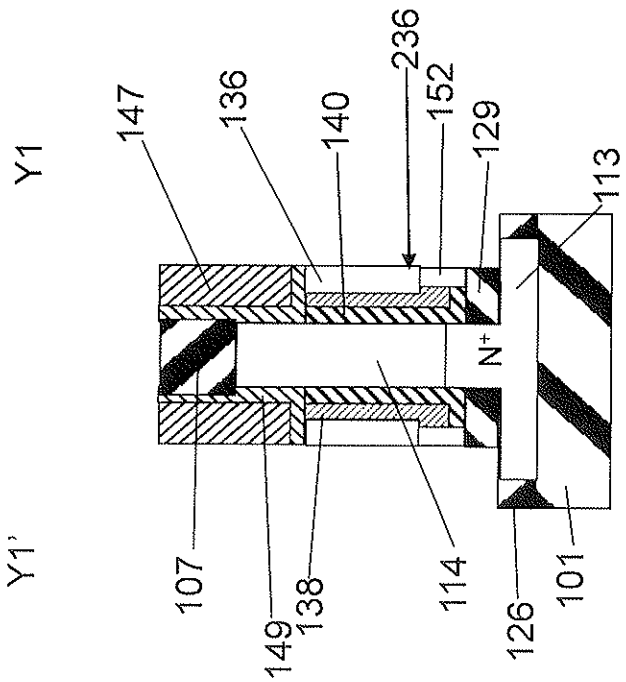


FIG. 52D

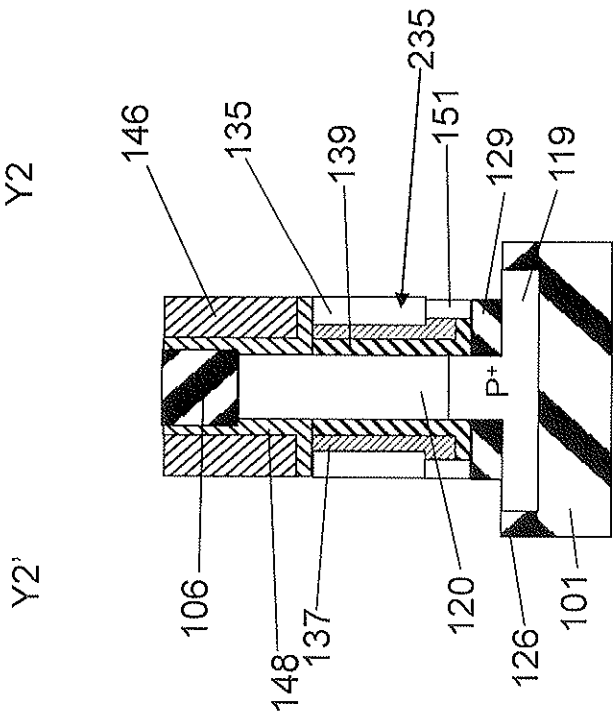


FIG. 53A

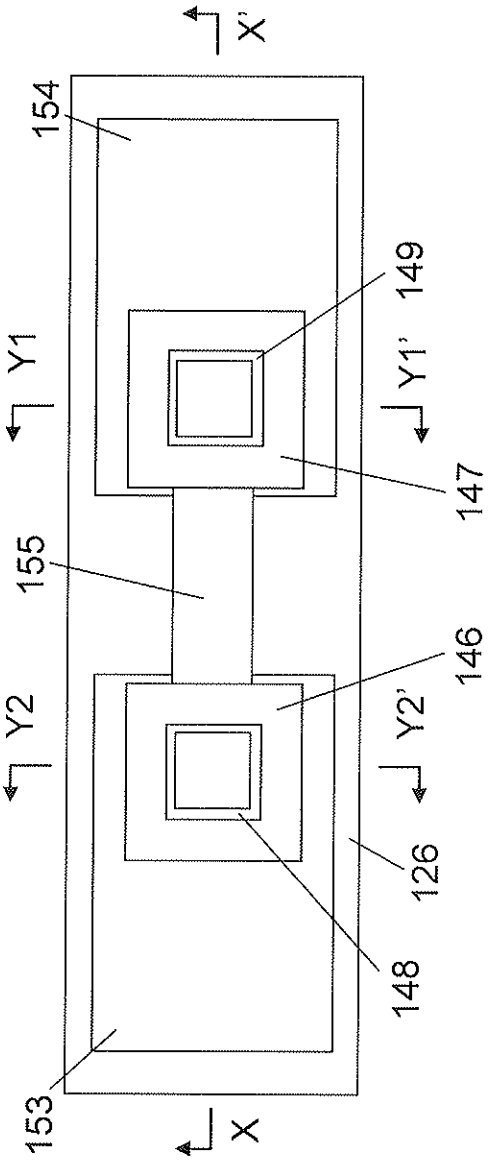


FIG. 53B

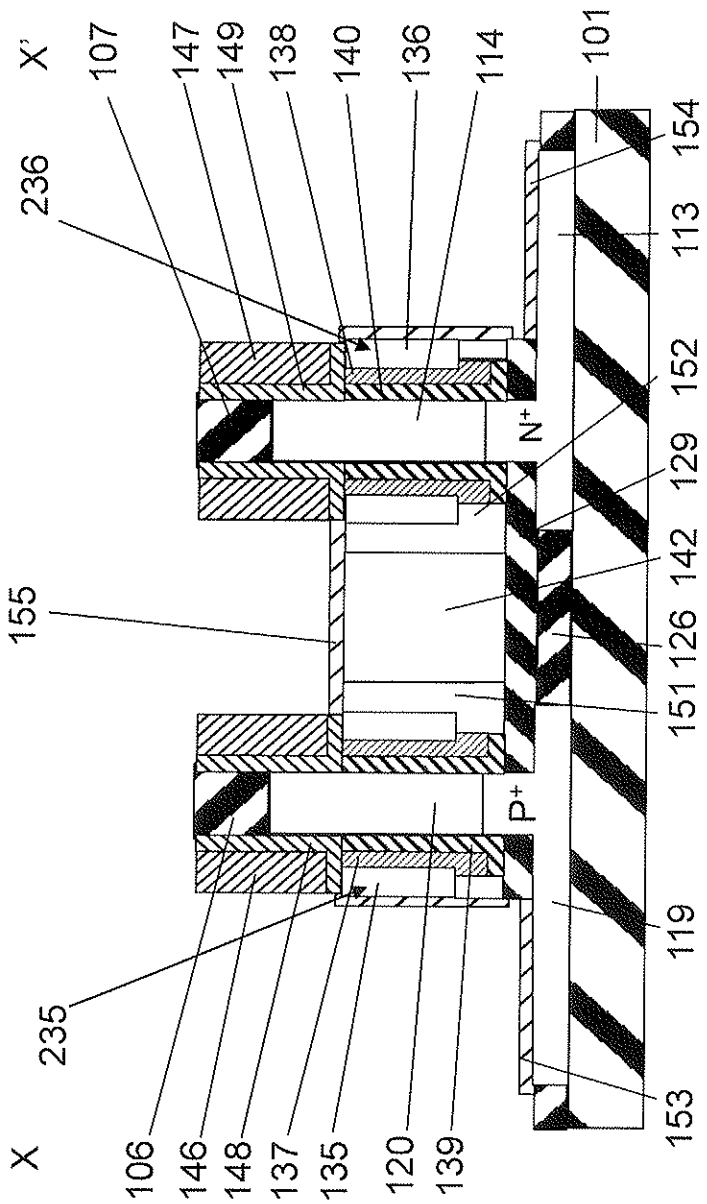

X'
107
147
149
138
140
136
114
101
154
236
113
152
N+
129
142
155
126
151
P+
119
235
153
X
106
146
148
137
135
120
139

FIG. 53C

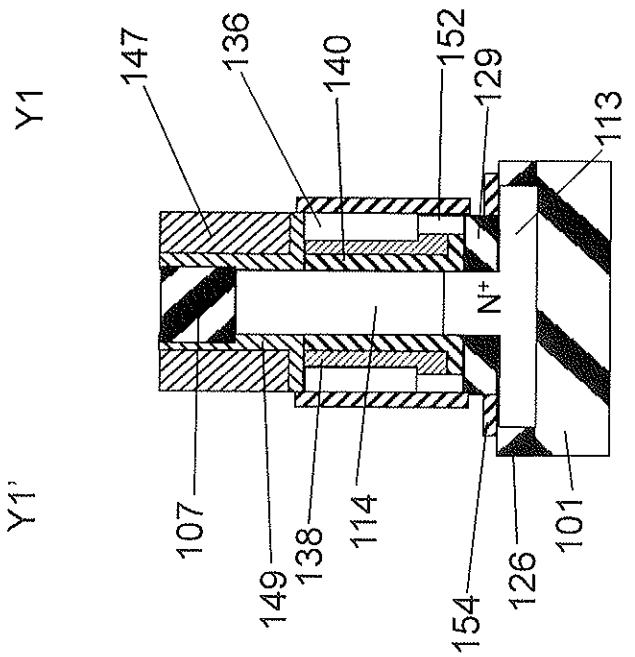


FIG. 53D

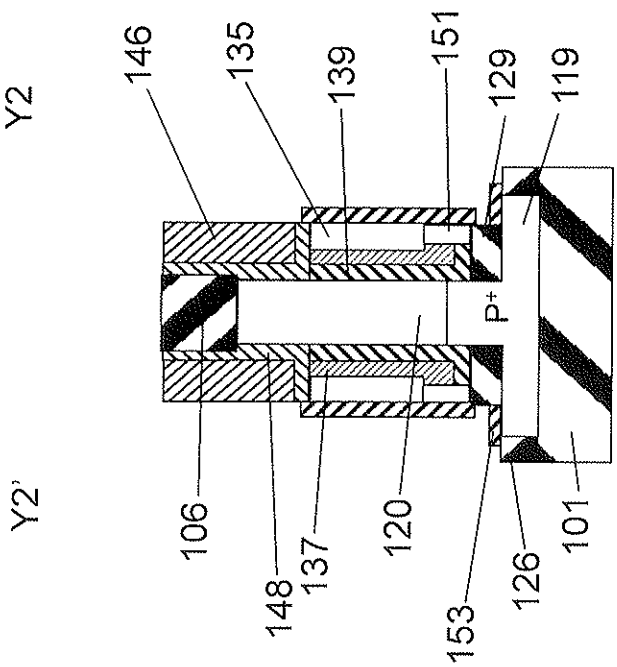


FIG. 54A

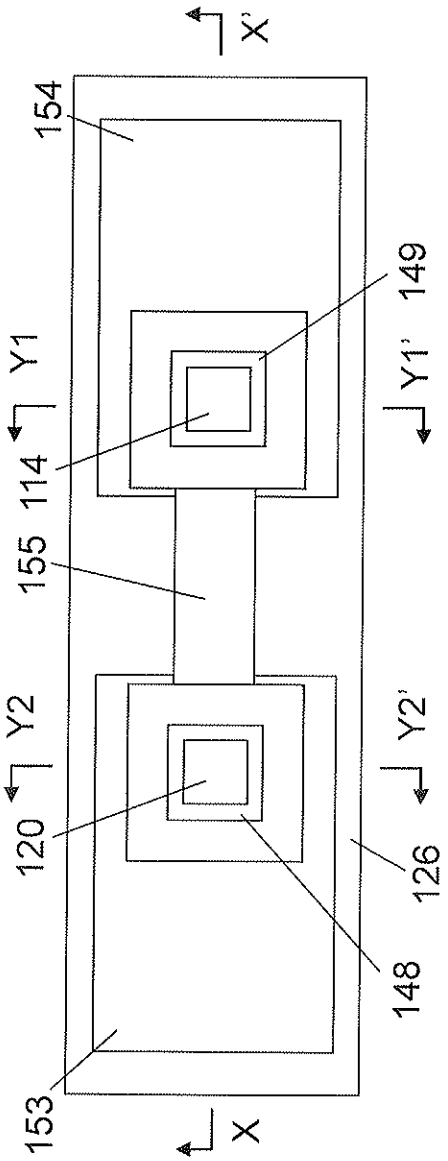


FIG. 54B

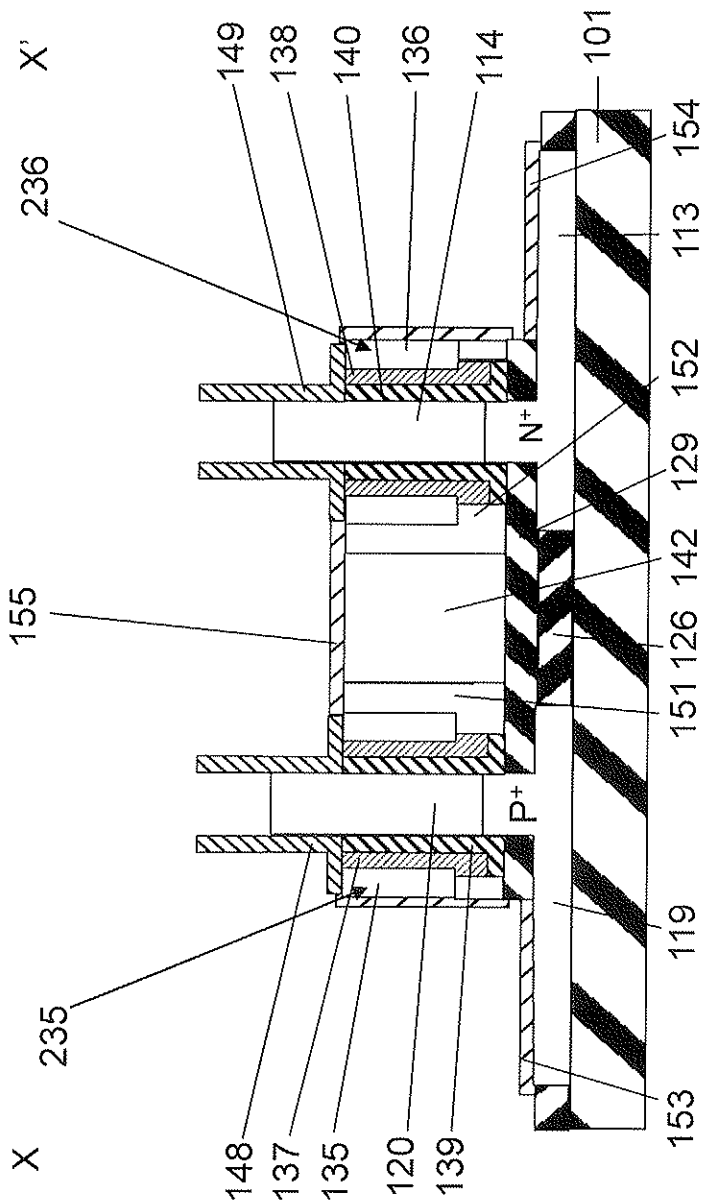

X'
X
236
235
155
149
138
140
136
114
101
154
113
152
129
142
126
151
119
153
148
137
135
120
139
N+
P+

FIG. 54C

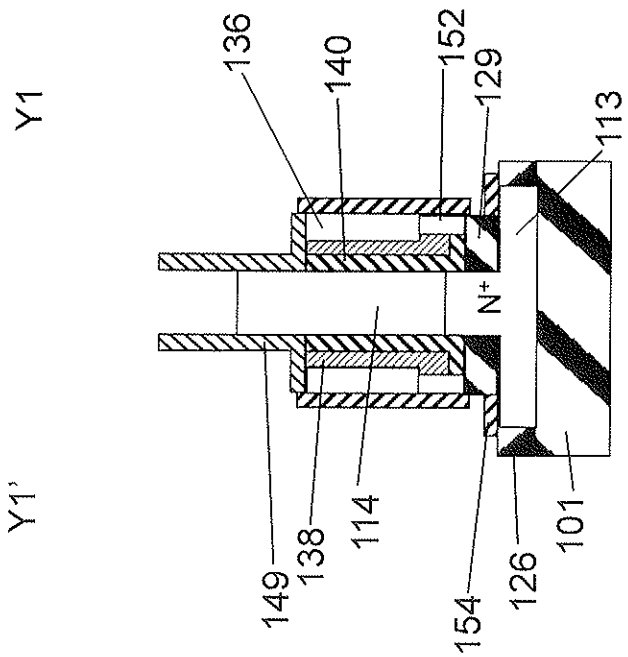


FIG. 54D

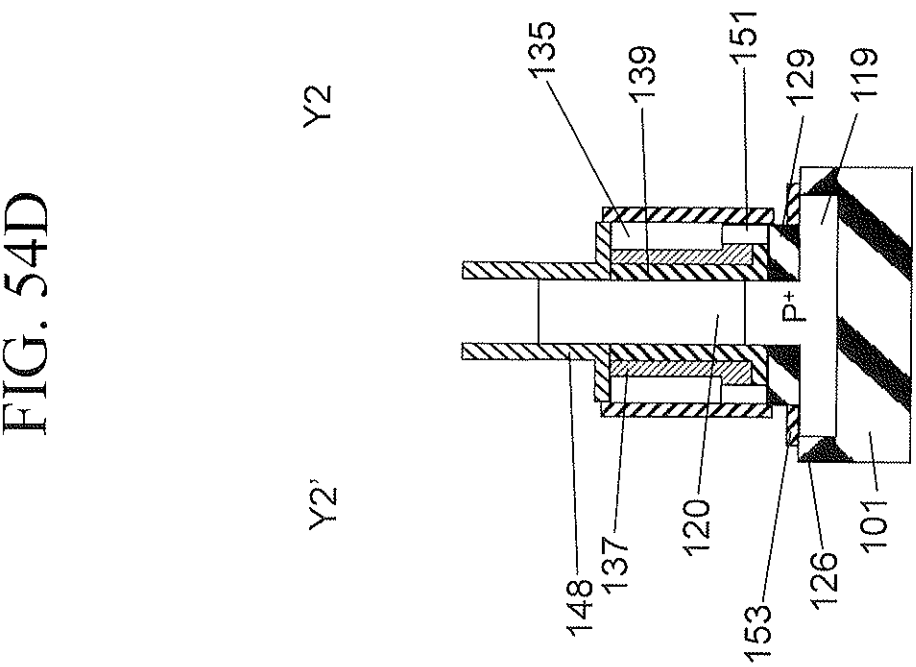


FIG. 55A

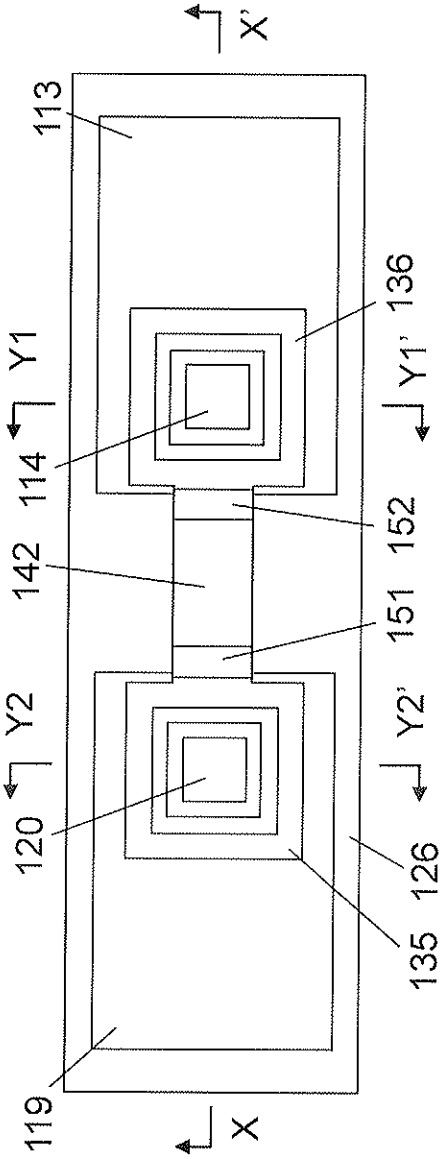


FIG. 55B

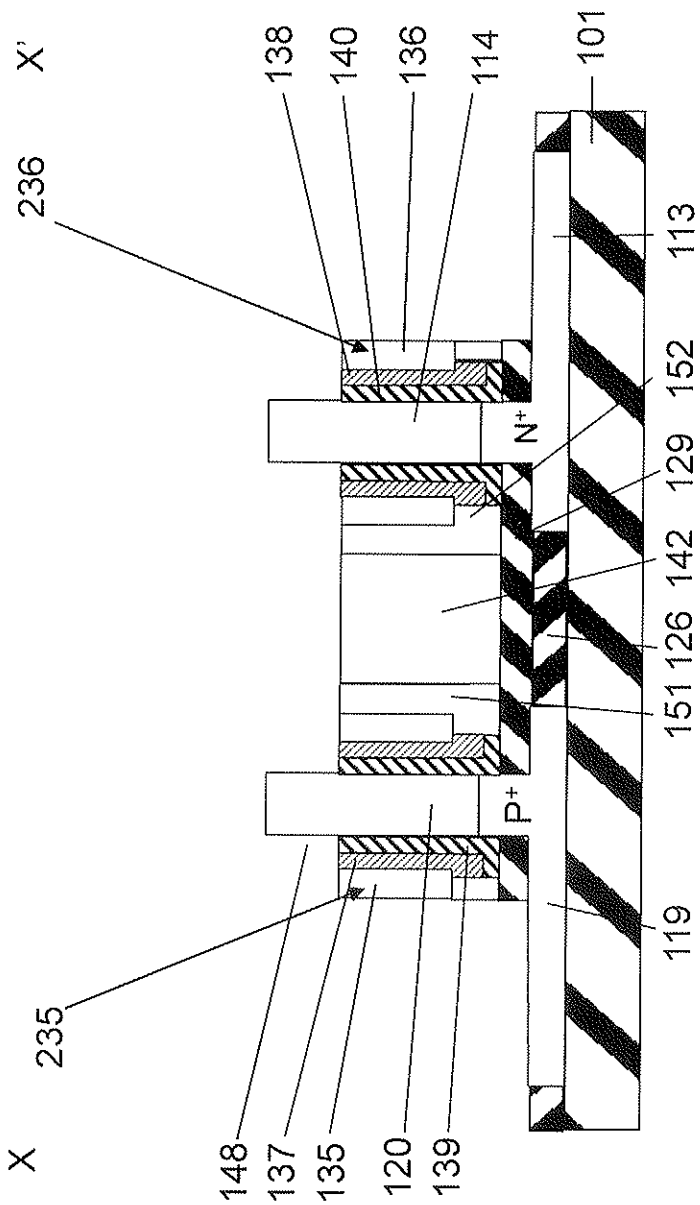

X'
X
236
235
138
140
136
114
101
113
152
129
142
126
151
119
148
137
135
120
139
N+
P+

FIG. 55C

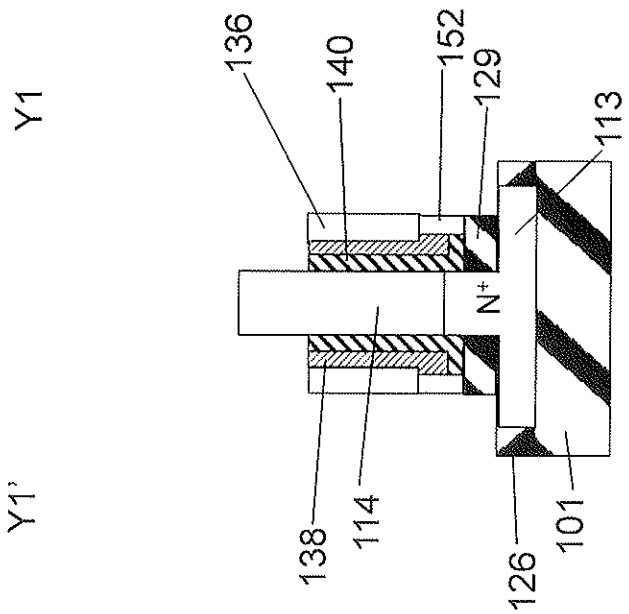


FIG. 55D

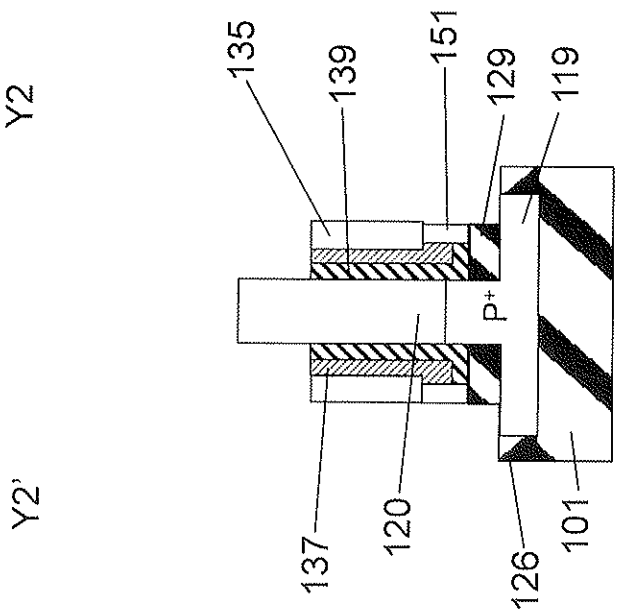


FIG. 56A

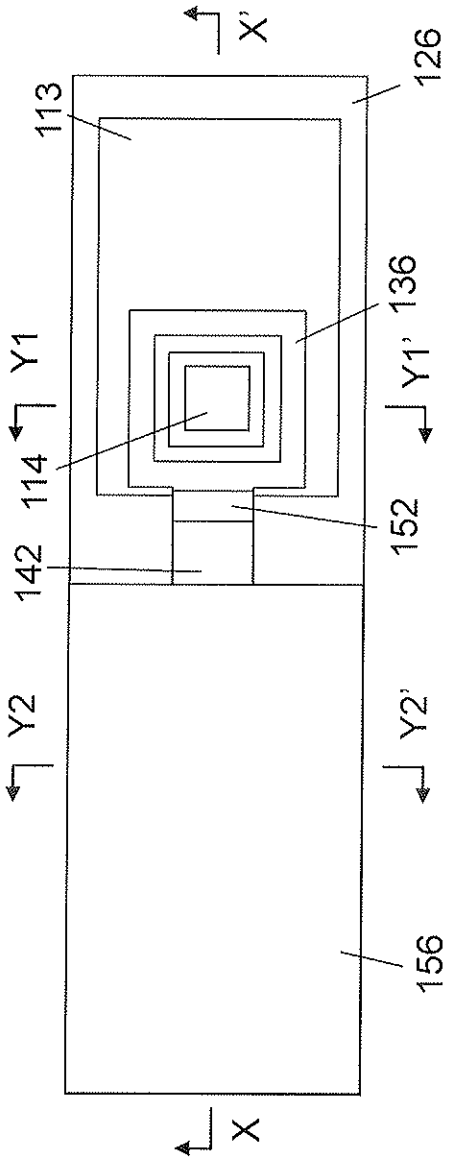


FIG. 56B

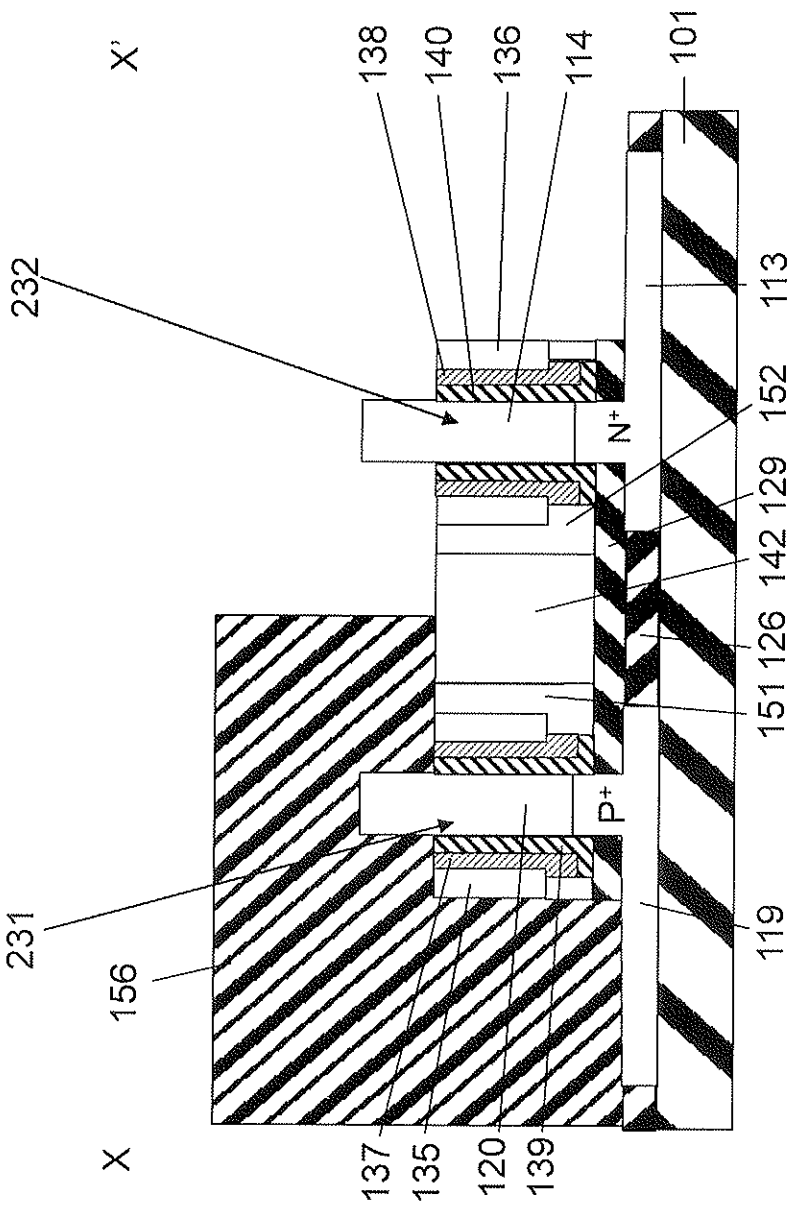

X'
X
138
140
136
114
101
232
113
152
N+
129
142
126
151
P+
231
156
119
137
135
120
139

FIG. 56C

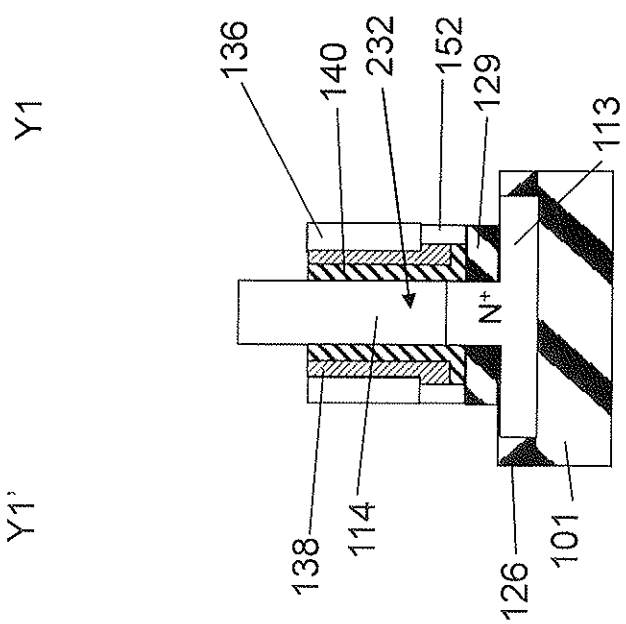


FIG. 56D

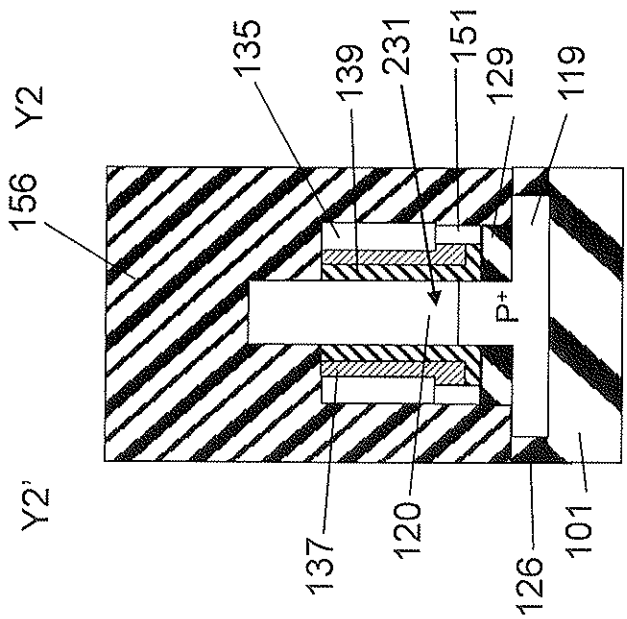


FIG. 57A

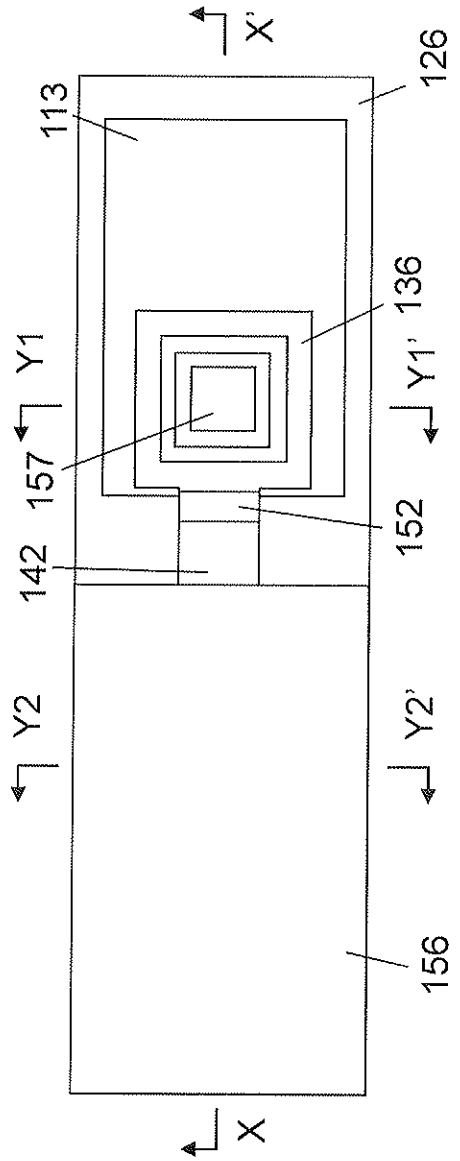


FIG. 57B

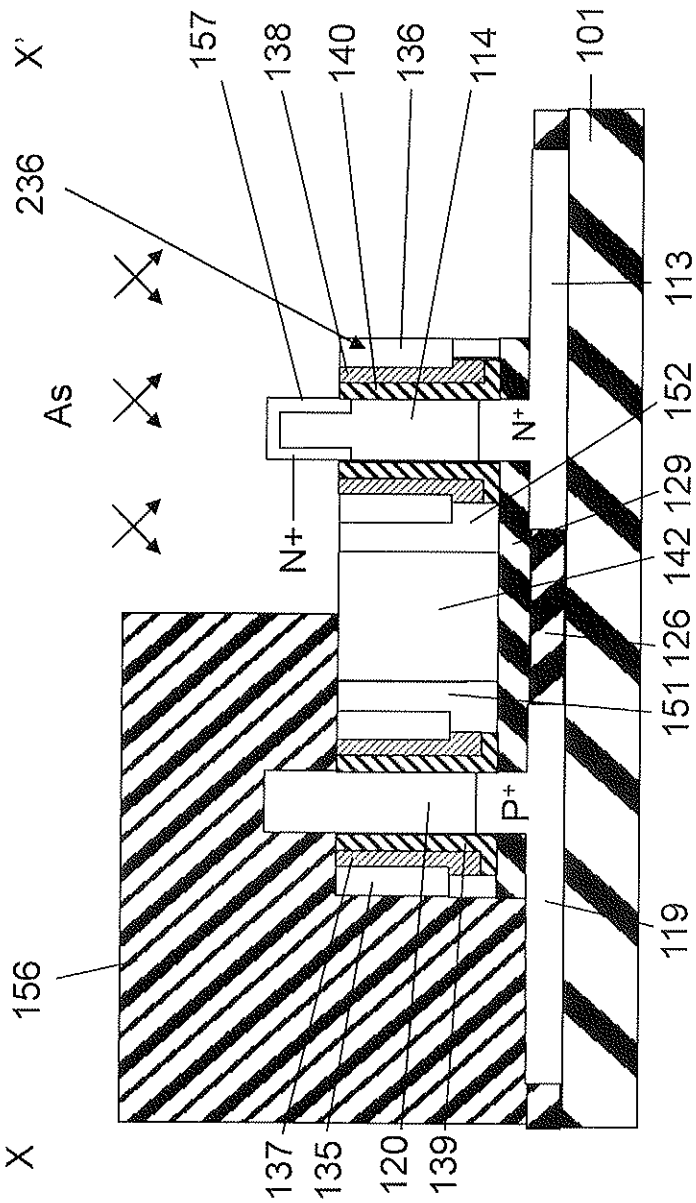

X'
157
138
140
136
114
101
236
113
As
152
N+
129
N+
142
126
151
P+
119
156
X
137
135
120
139

FIG. 57C

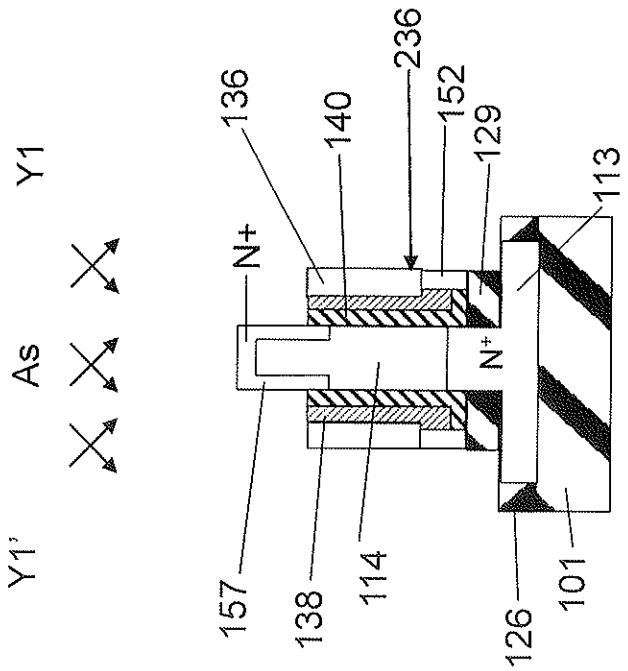


FIG. 57D

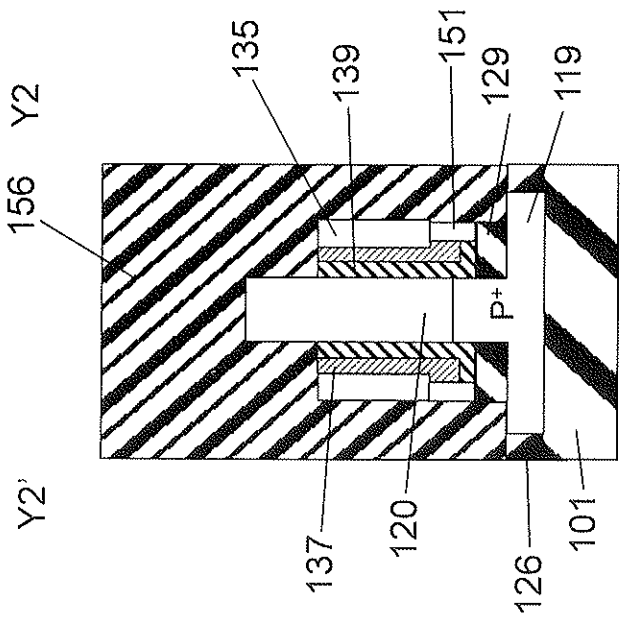


FIG. 58A

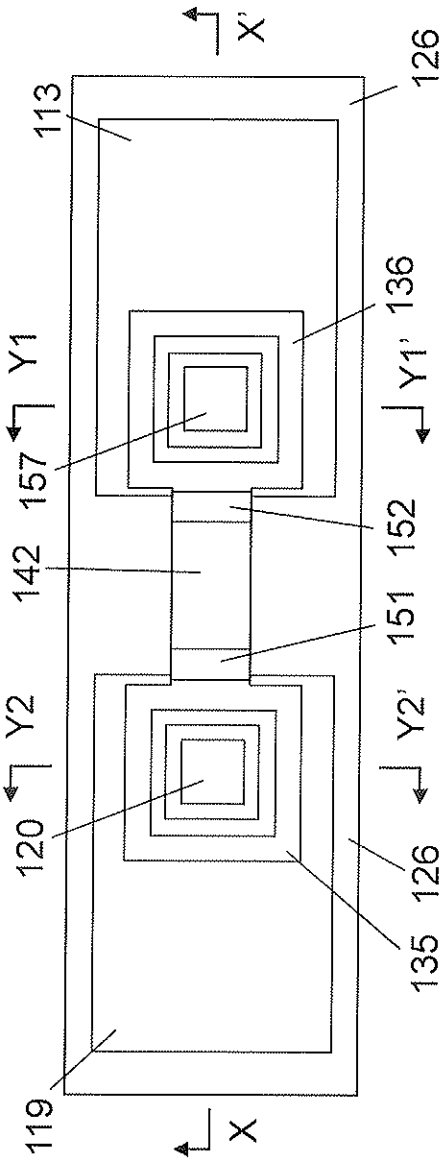


FIG. 58B

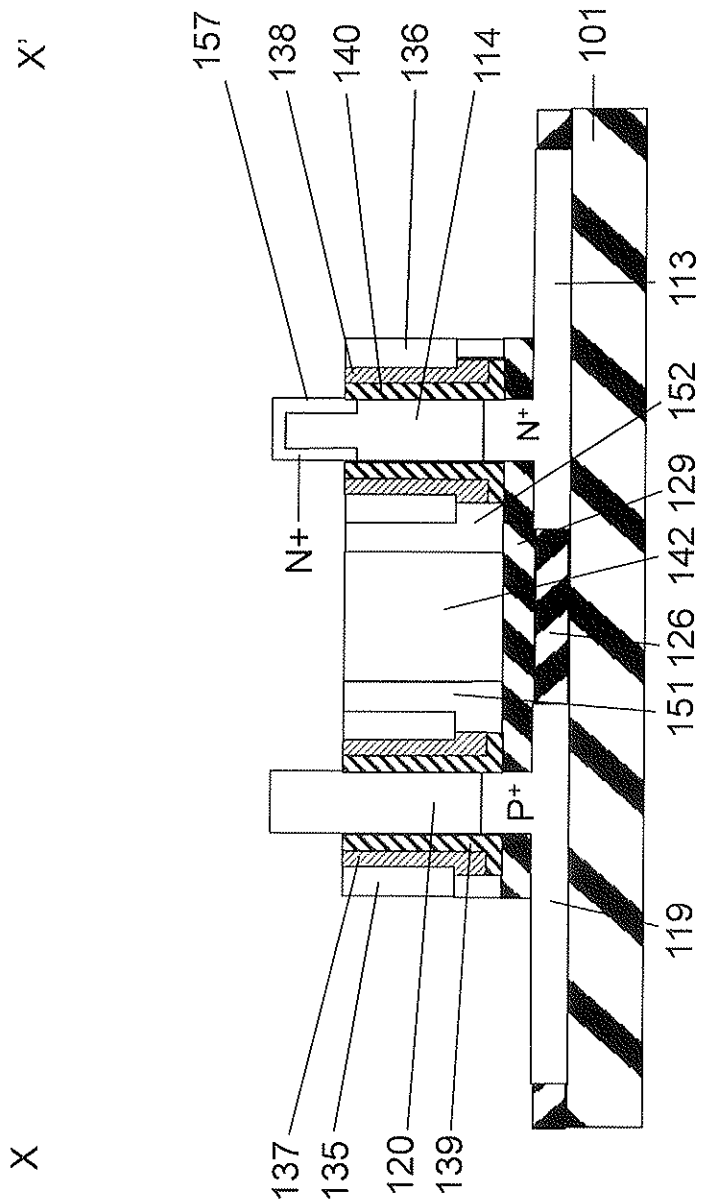

X
X'
157
138
140
136
114
101
113
152
129
142
126
151
119
N+
N+
P+
137
135
120
139

FIG. 58C

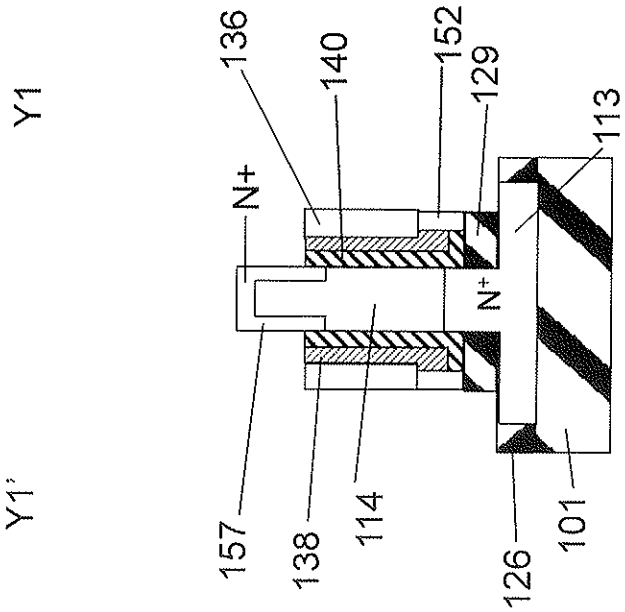


FIG. 58D

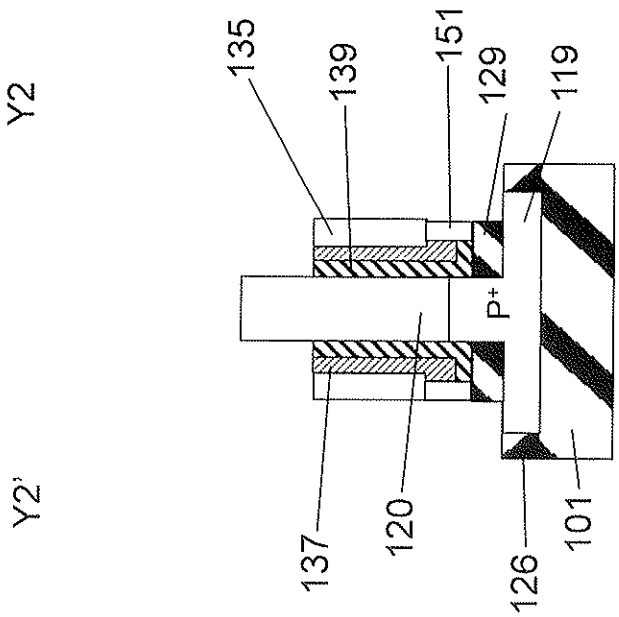


FIG. 59A

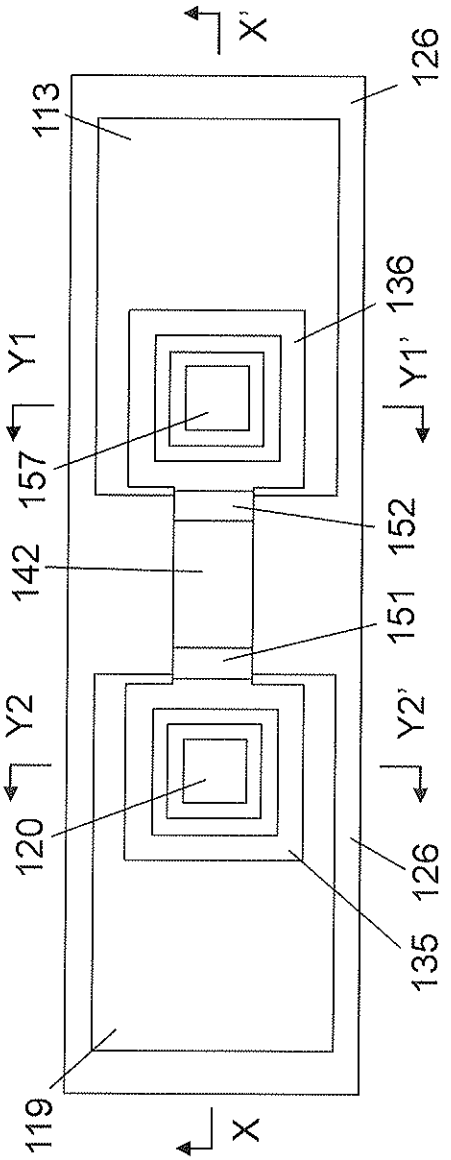


FIG. 59B

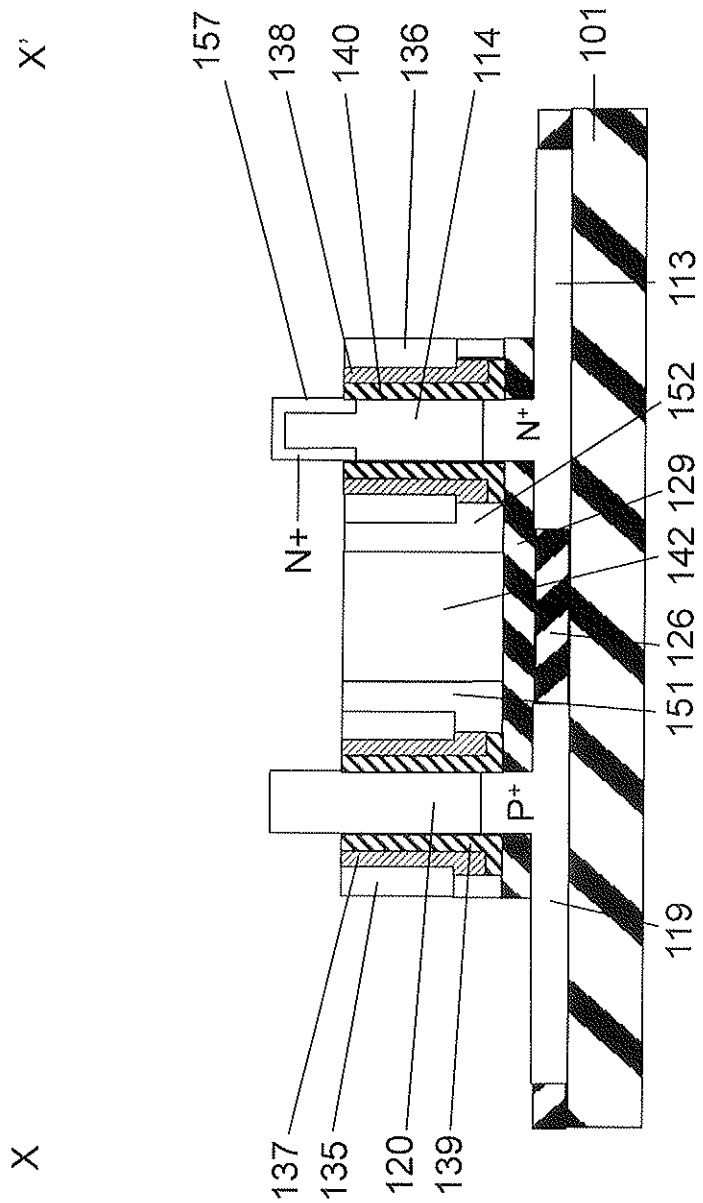

X
X'
157
138
140
136
114
101
113
152
129
142
126
151
119
N+
N+
P+
137
135
120
139

FIG. 59C

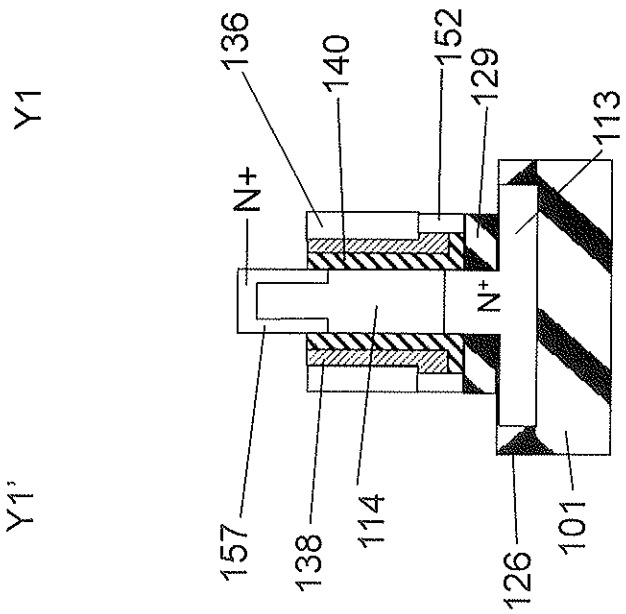


FIG. 59D

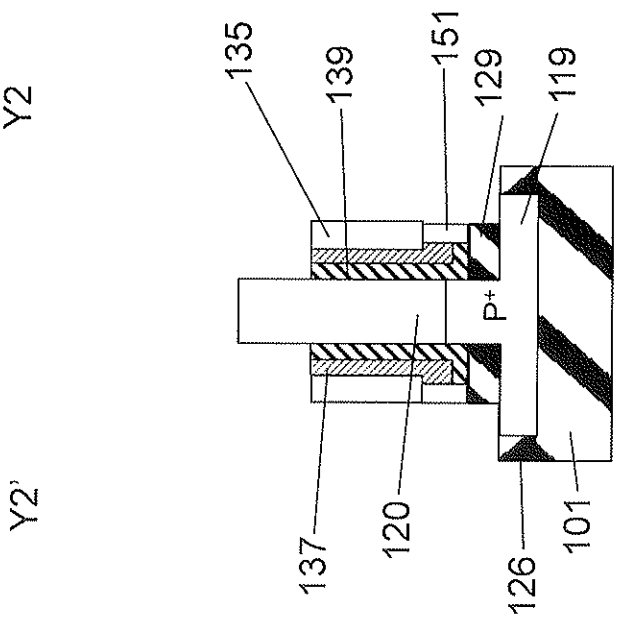


FIG. 60A

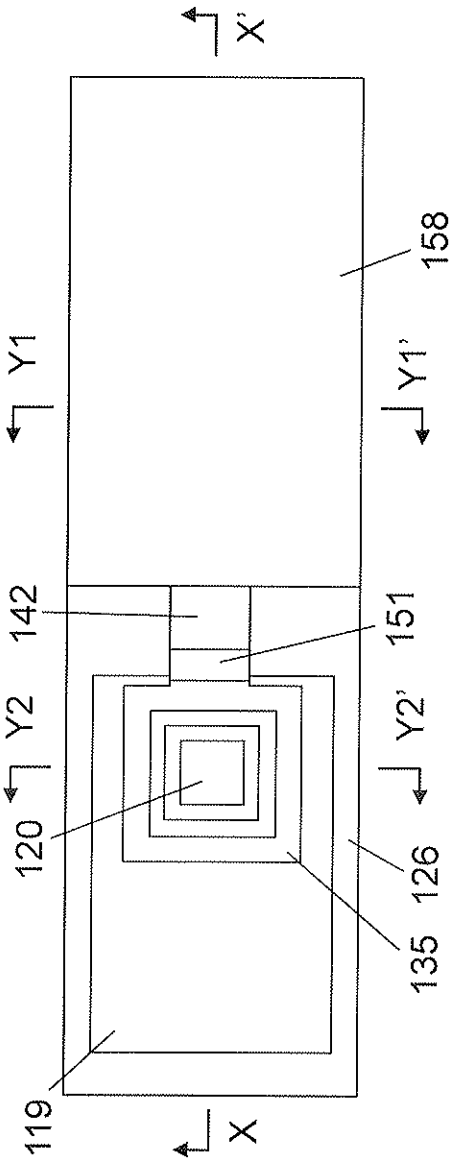


FIG. 60B

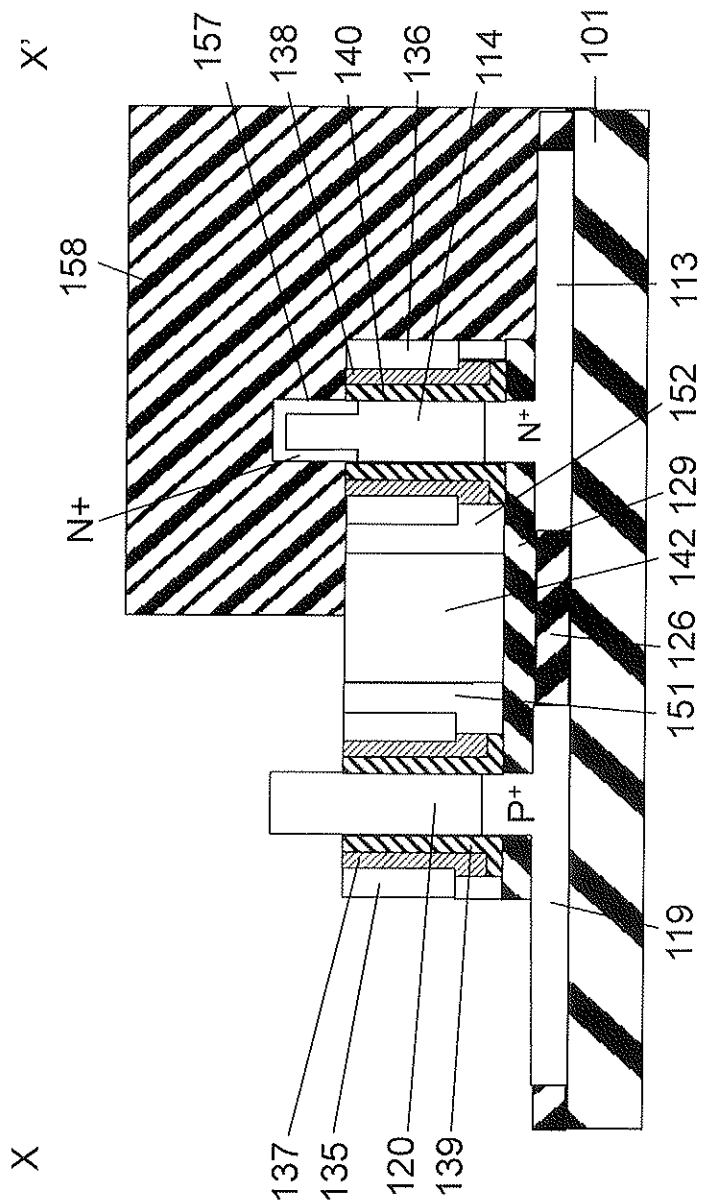

X'
157
138
140
136
114
101
158
113
152
N+
N+
129
142
126
151
P+
119
X
137
135
120
139

FIG. 60C

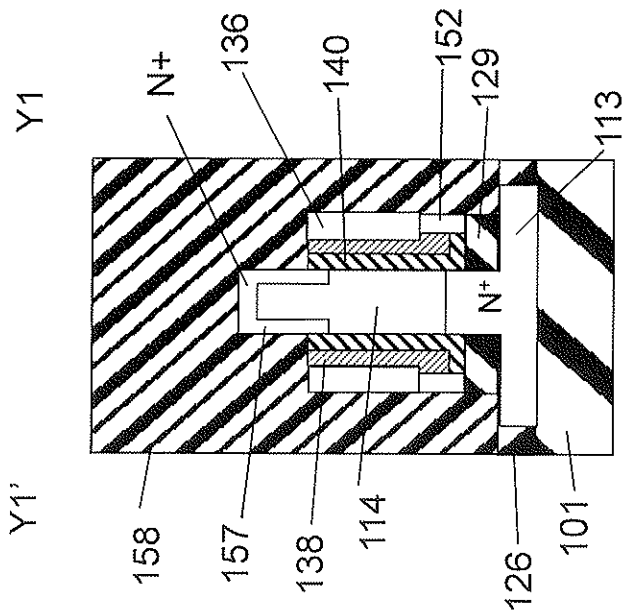


FIG. 60D

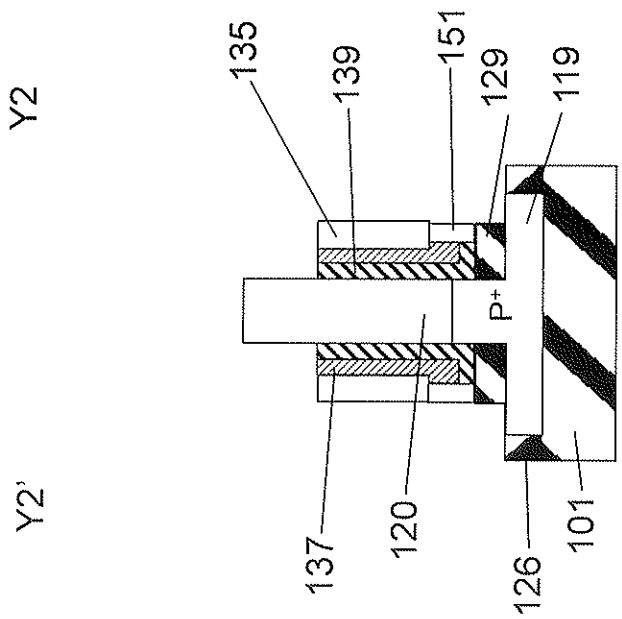


FIG. 61A

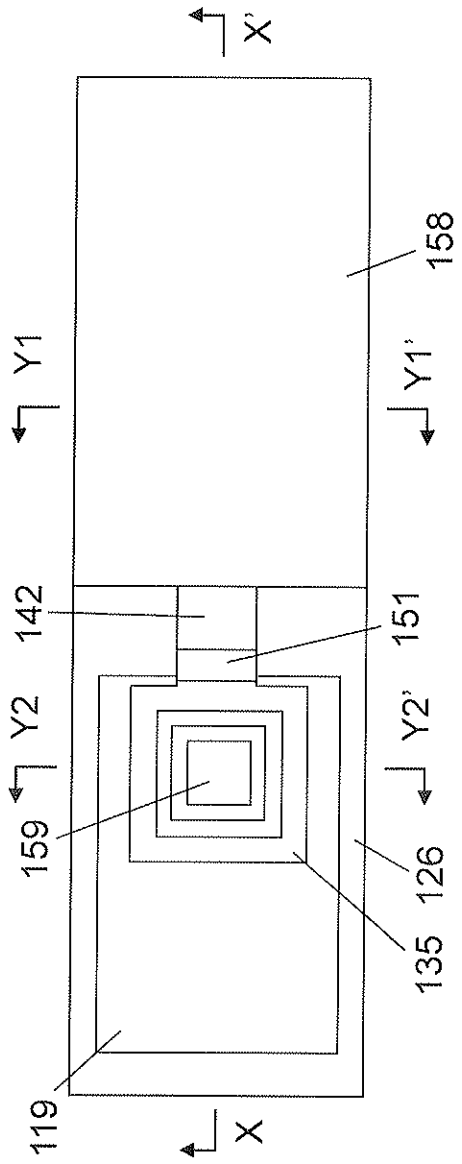


FIG. 61B

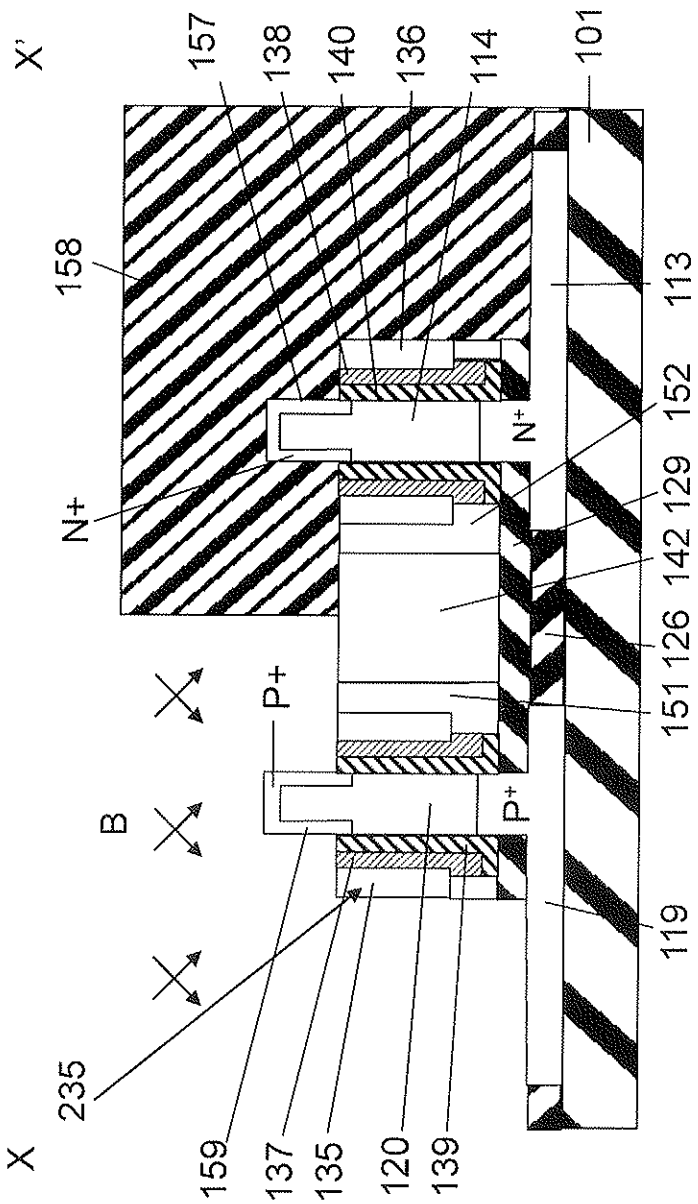

X'
157
138
140
136
114
101
158
113
152
N+
129
142
126
151
P+
B
P+
119
235
X
159
137
135
120
139

FIG. 61C

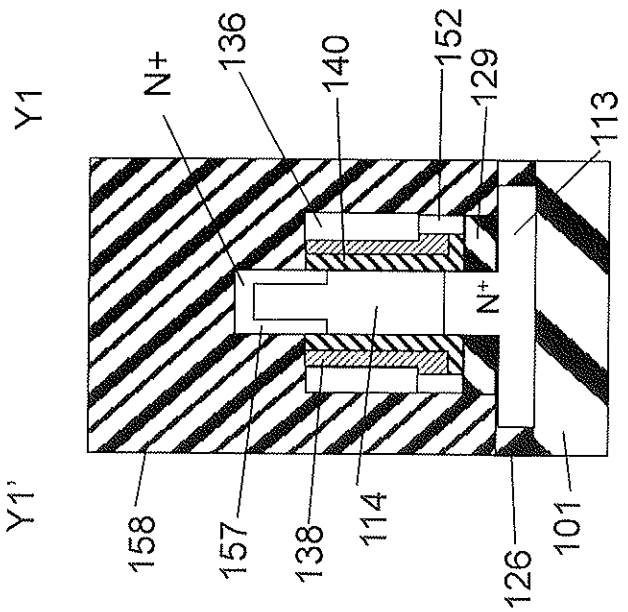


FIG. 61D

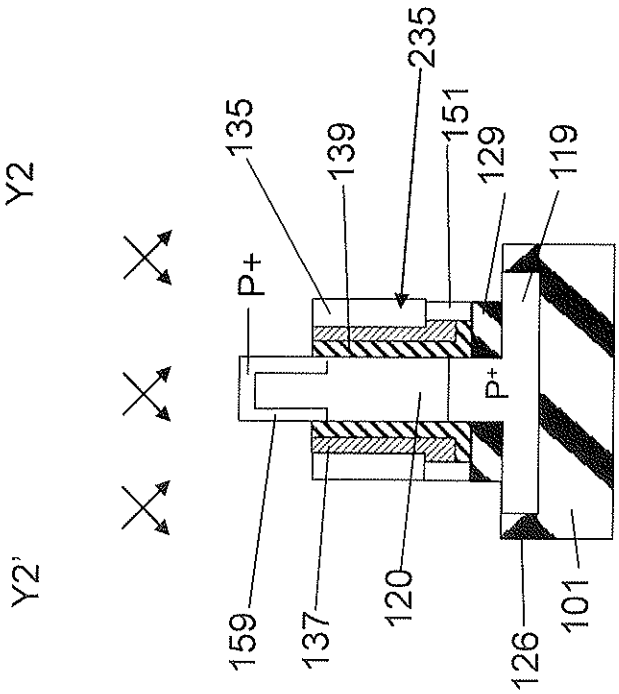


FIG. 62A

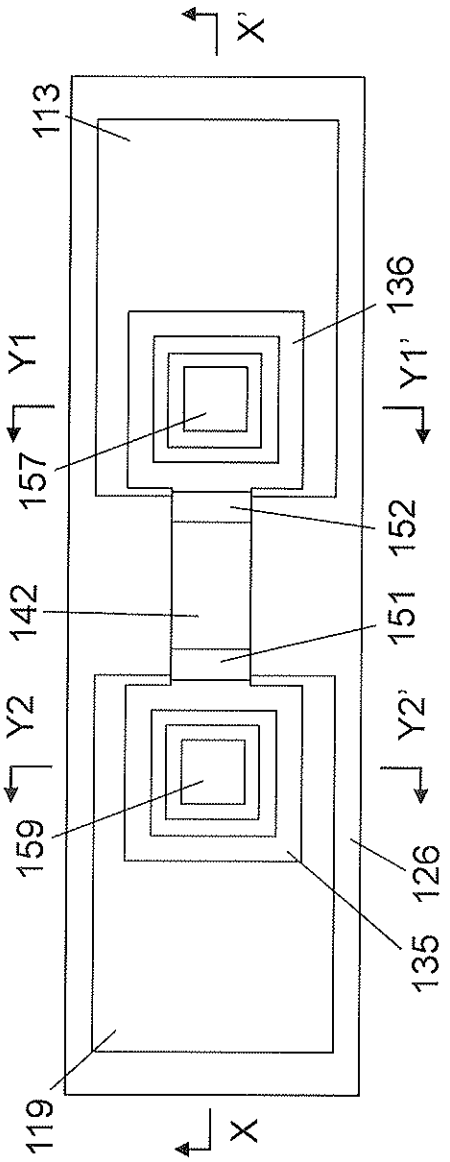


FIG. 62B

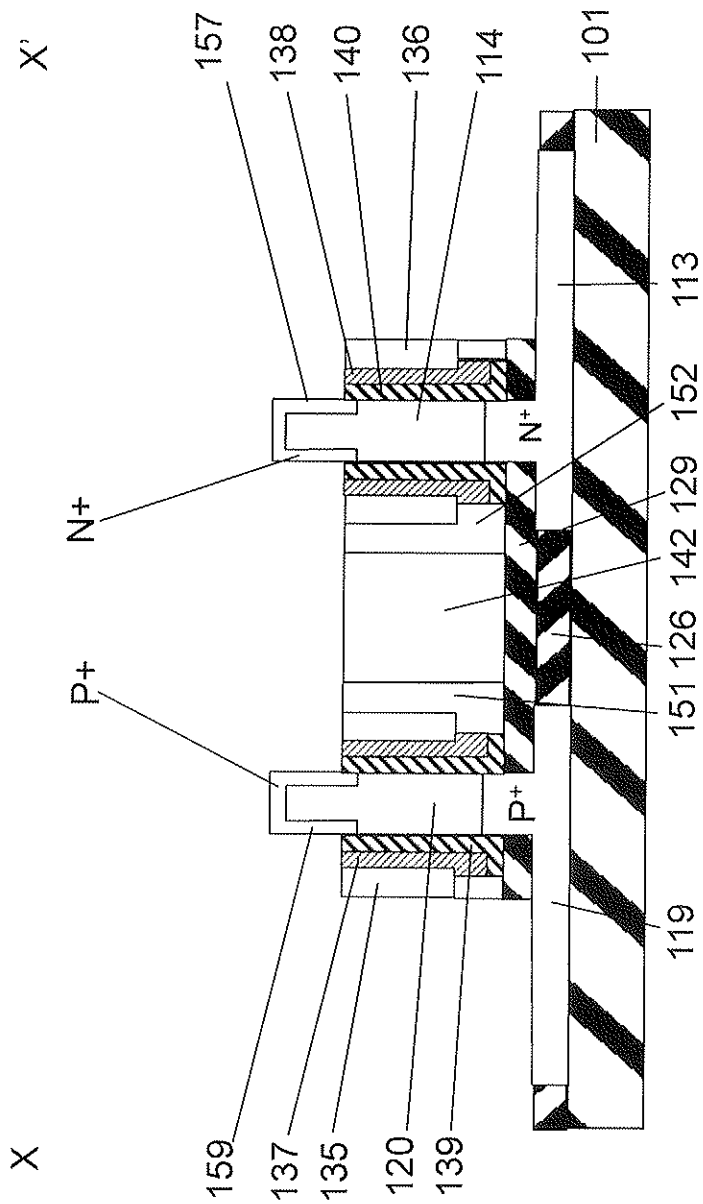

X'
X
157
138
140
136
114
101
113
152
129
142
126
151
119
N+
P+
N+
P+
159
137
135
120
139

FIG. 62C

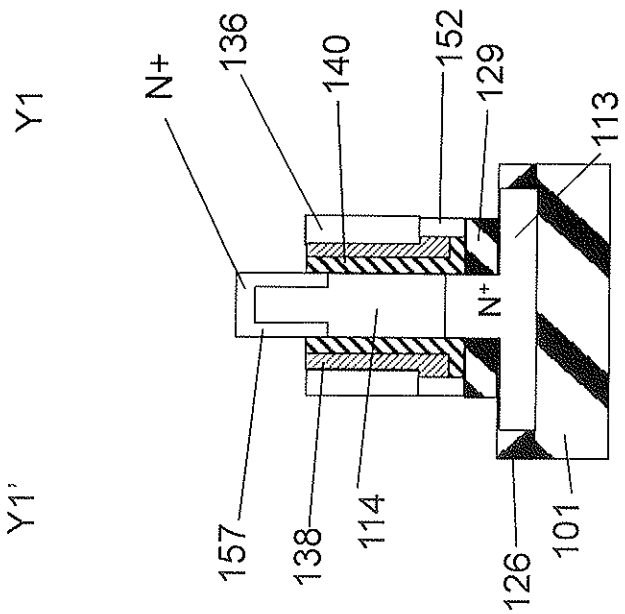


FIG. 62D

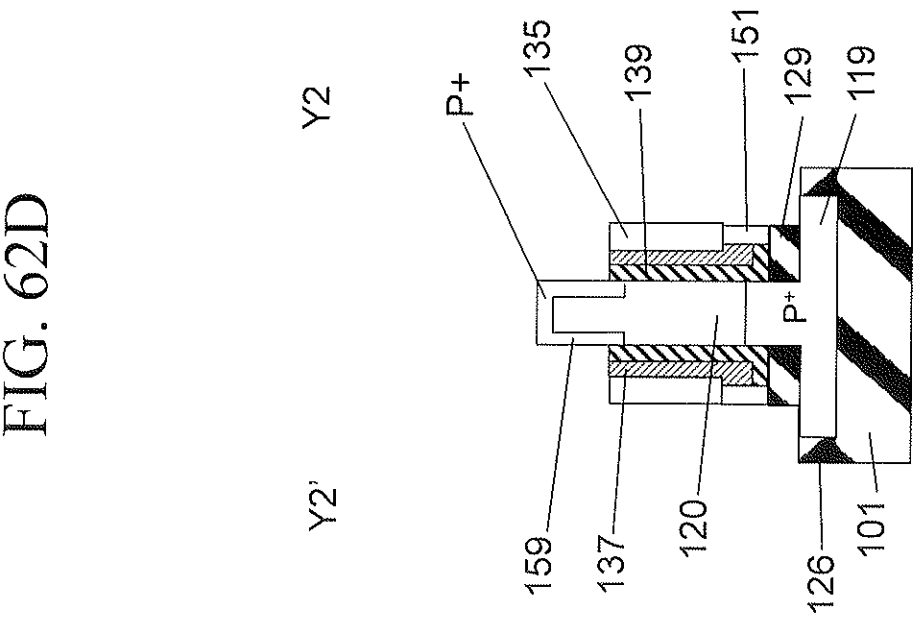


FIG. 63A

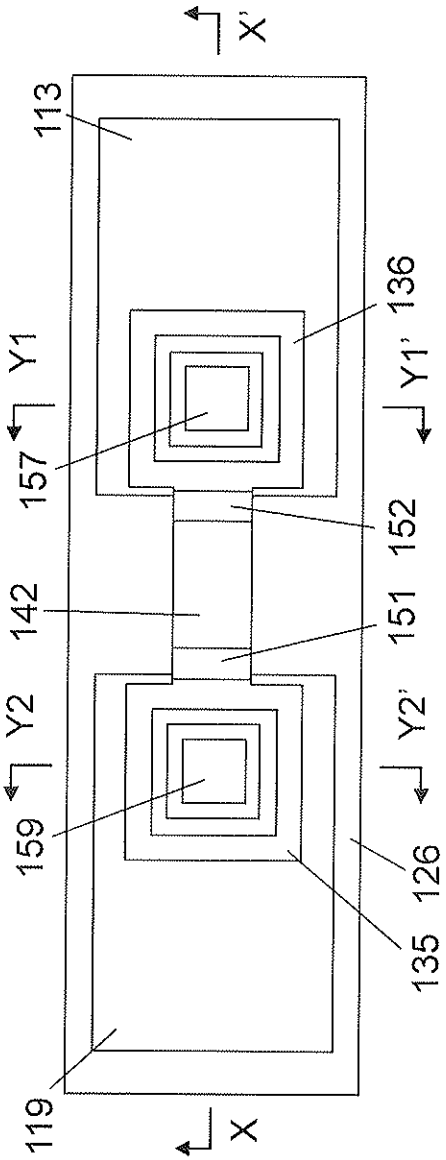


FIG. 63B

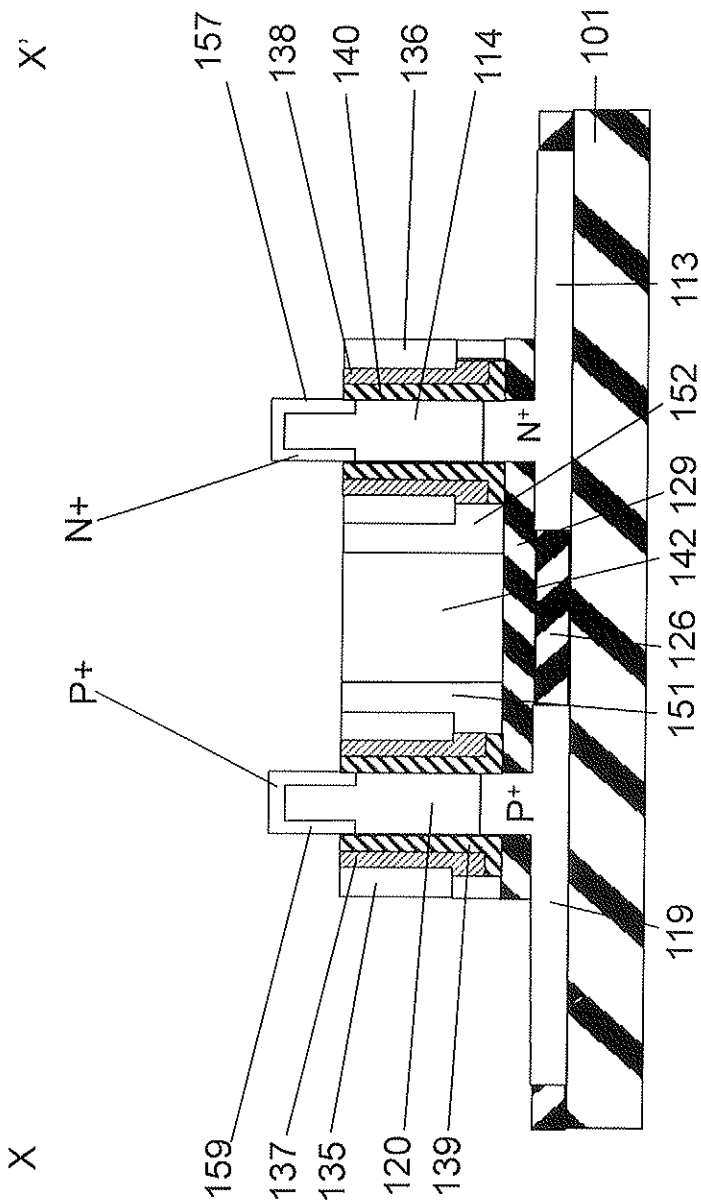

X'
X
157
138
140
136
114
101
113
152
129
142
126
151
119
N+
N+
P+
P+
159
137
135
120
139

FIG. 63C

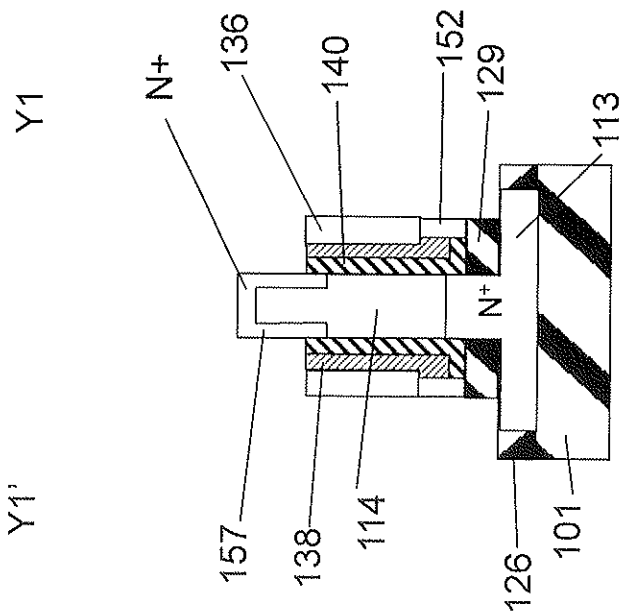


FIG. 63D

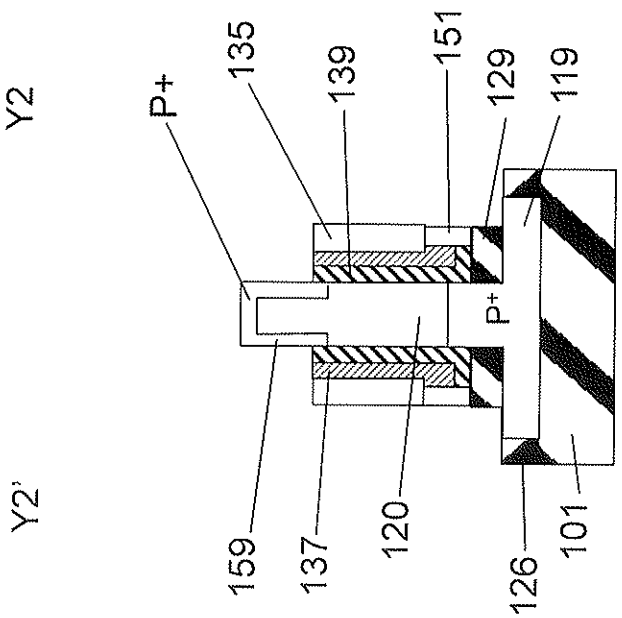


FIG. 64A

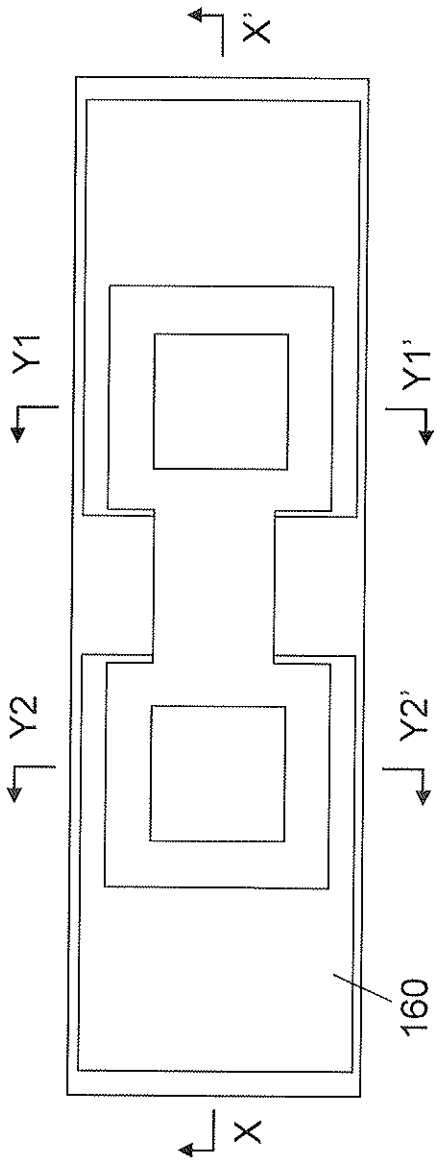


FIG. 64B

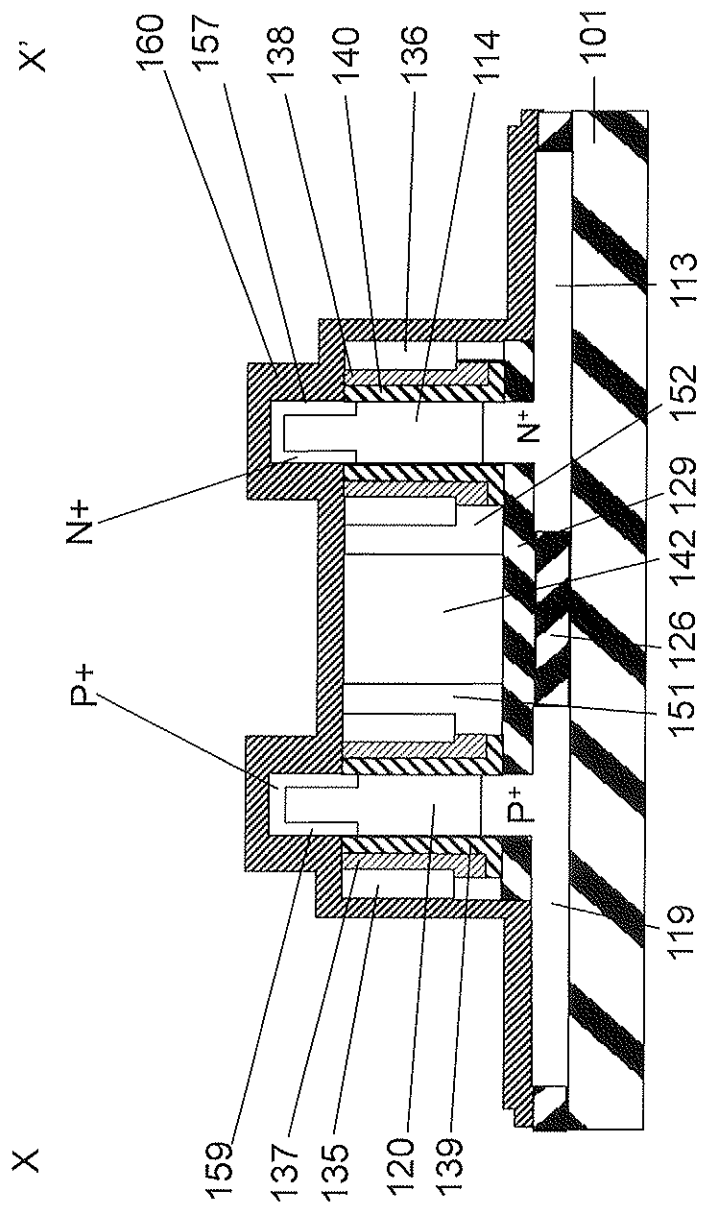

X'
160
157
138
140
136
114
101
113
152
N+
129
142
126
151
P+
119
159
137
135
120
139
X

FIG. 64C

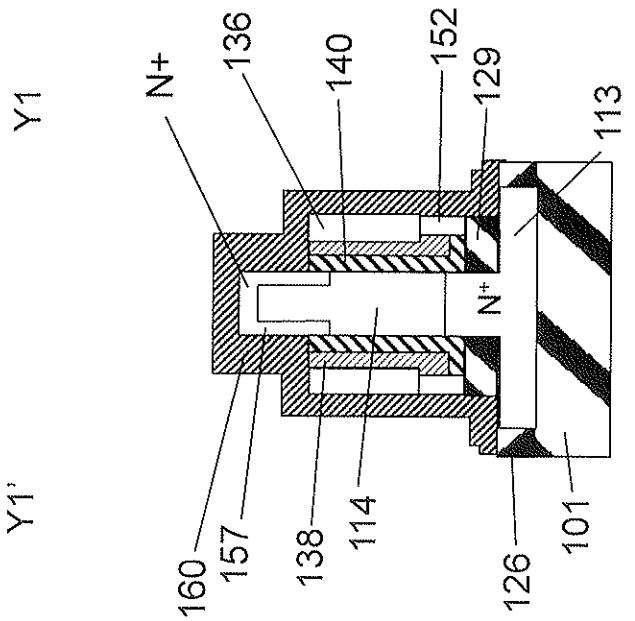


FIG. 64D

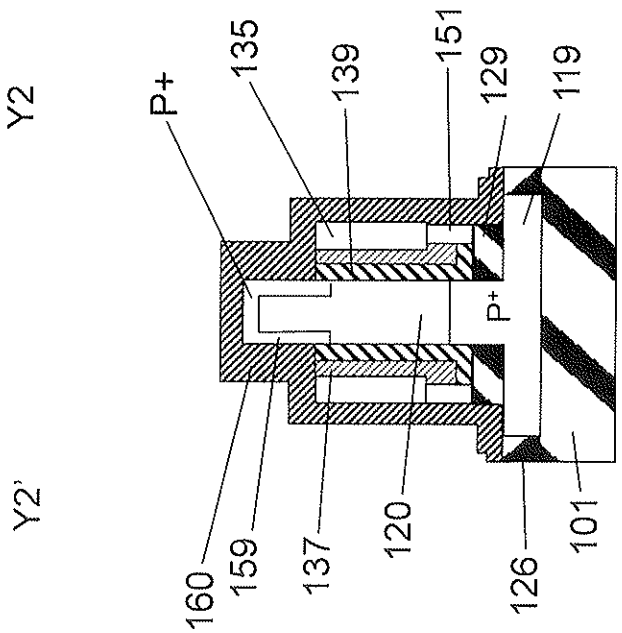


FIG. 65A

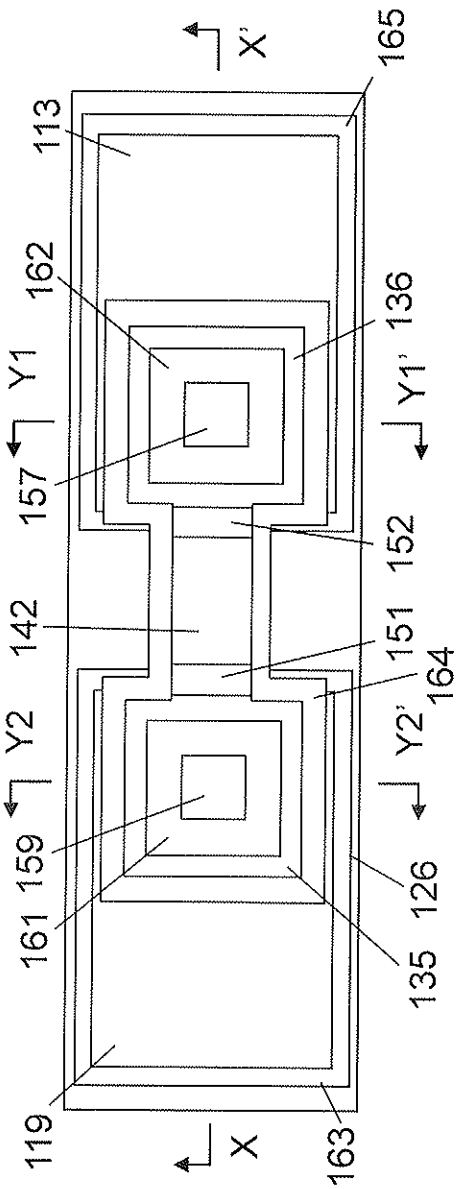

X'
165
113
162
Y1
136
Y1'
157
152
142
151
164
Y2
Y2'
159
161
126
135
119
X
163

FIG. 65B

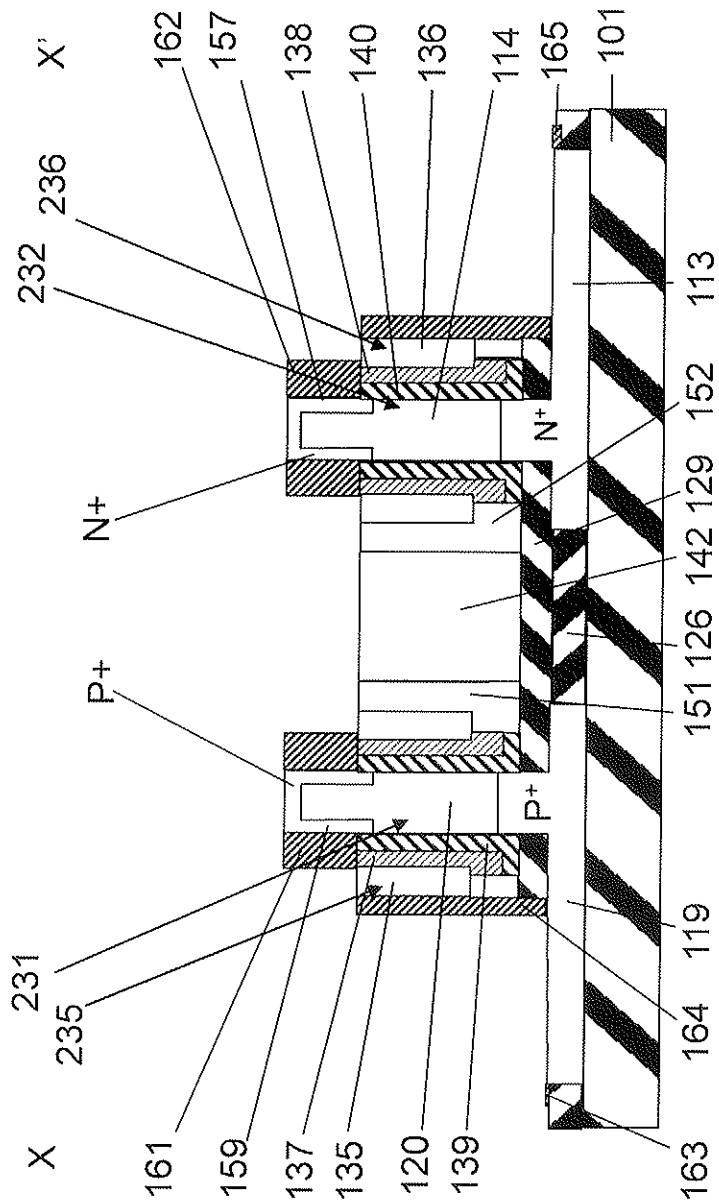

X
X'
231
235
236
232
162
157
138
140
136
114
165
101
113
152
129
142
126
151
119
164
163
161
159
137
135
120
139
N+
N+
P+
P+

FIG. 65C

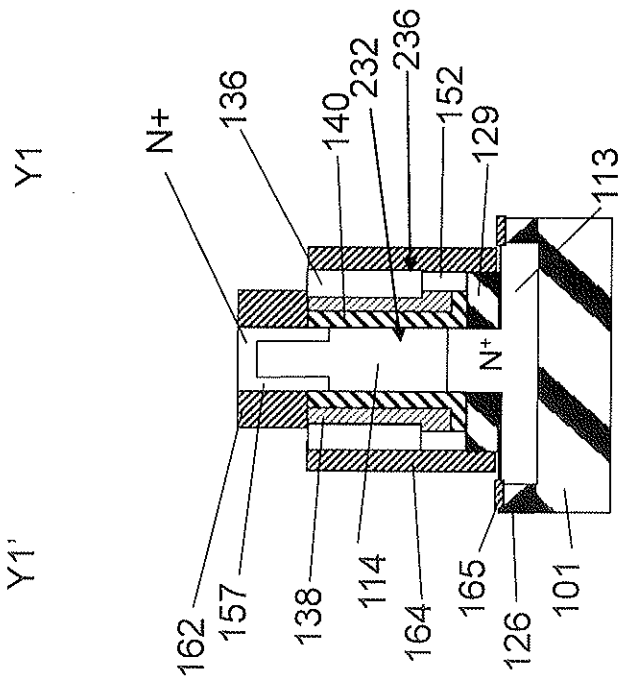

Y1
Y1'
N+
136
140
232
236
152
129
113
N+
162
157
138
114
164
165
126
101

FIG. 65D

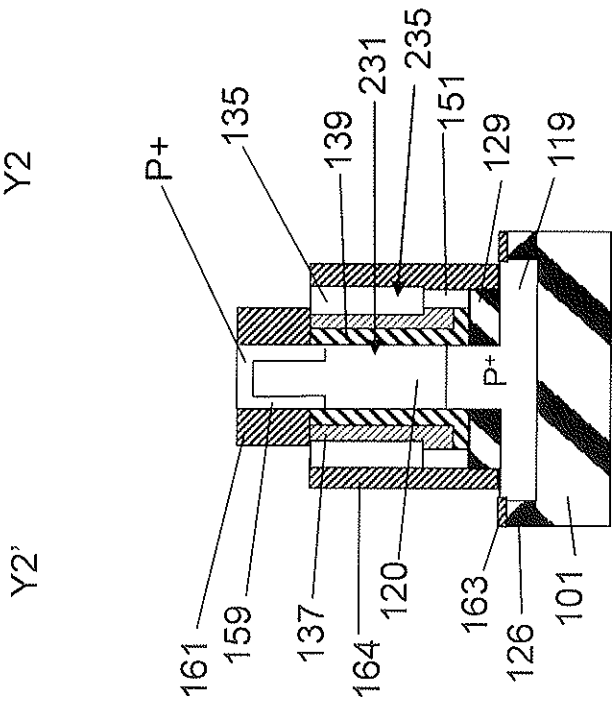

Y2
Y2'
P+
135
139
231
235
151
129
119
P+
161
159
137
164
120
163
126
101

FIG. 66A

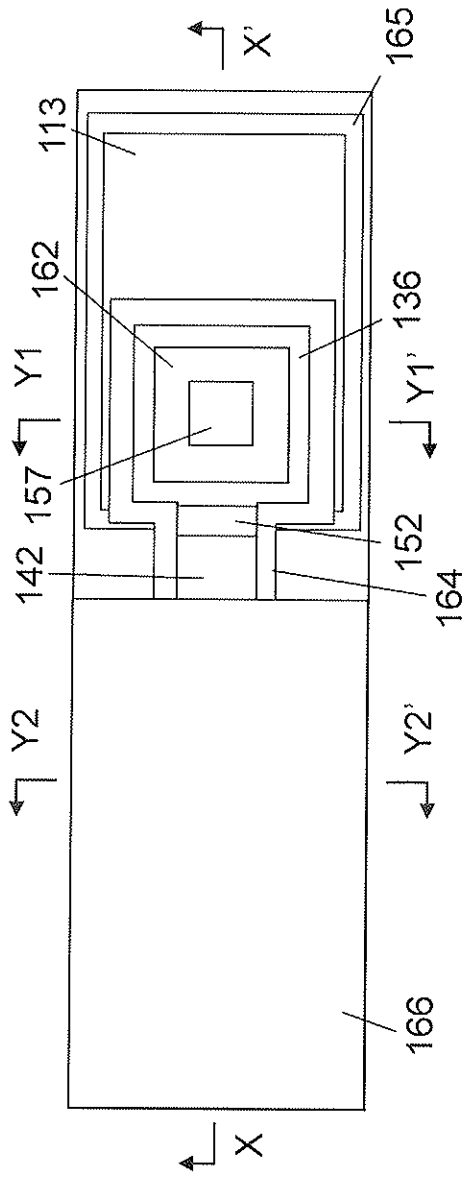


FIG. 66B

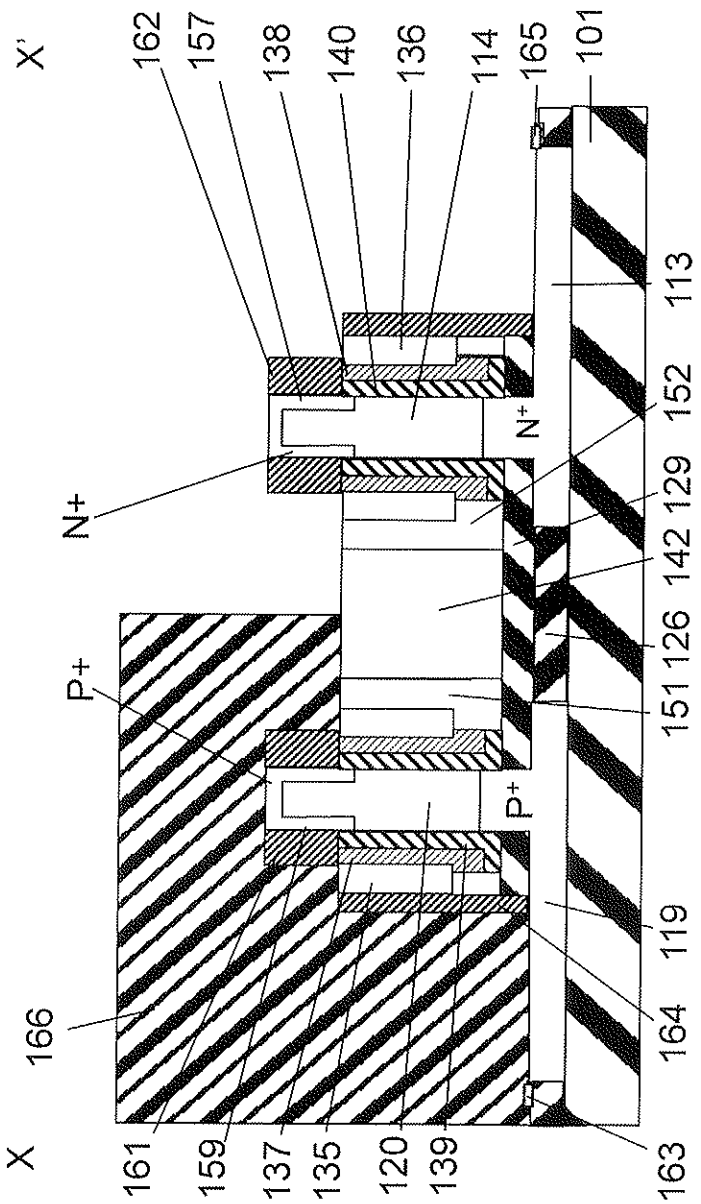

X'
162
157
138
140
136
114
165
101
113
152
N+
129
142
126
151
P+
119
164
166
X
161
159
137
135
120
139
163

FIG. 66C

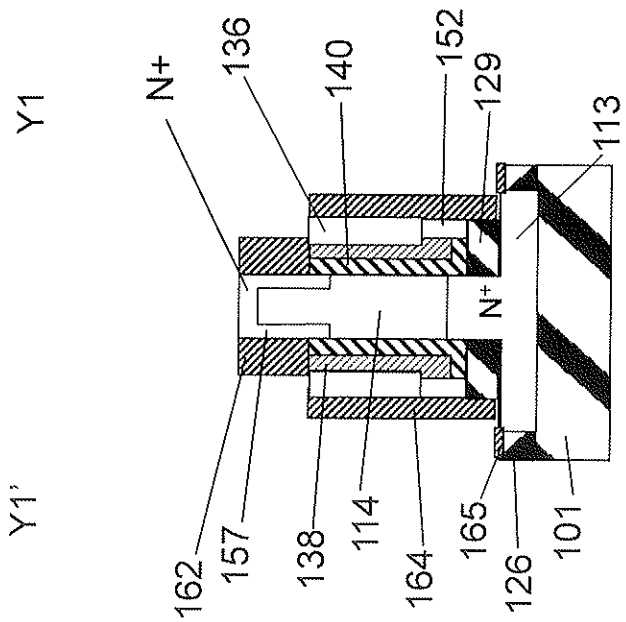


FIG. 66D

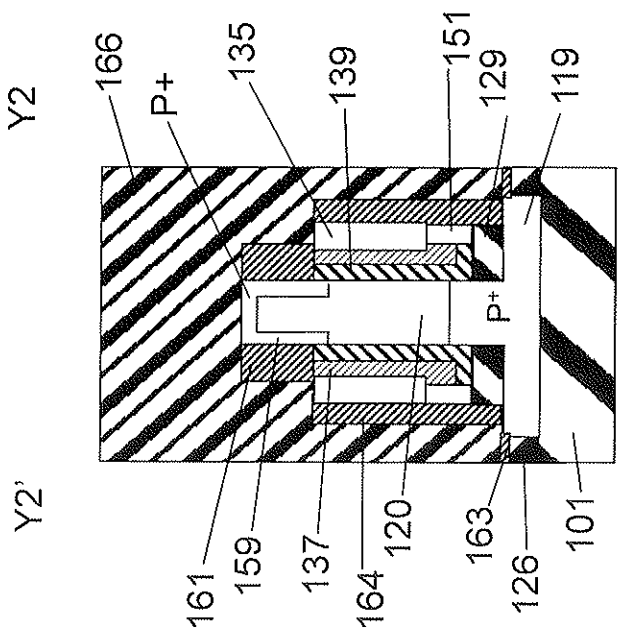


FIG. 67A

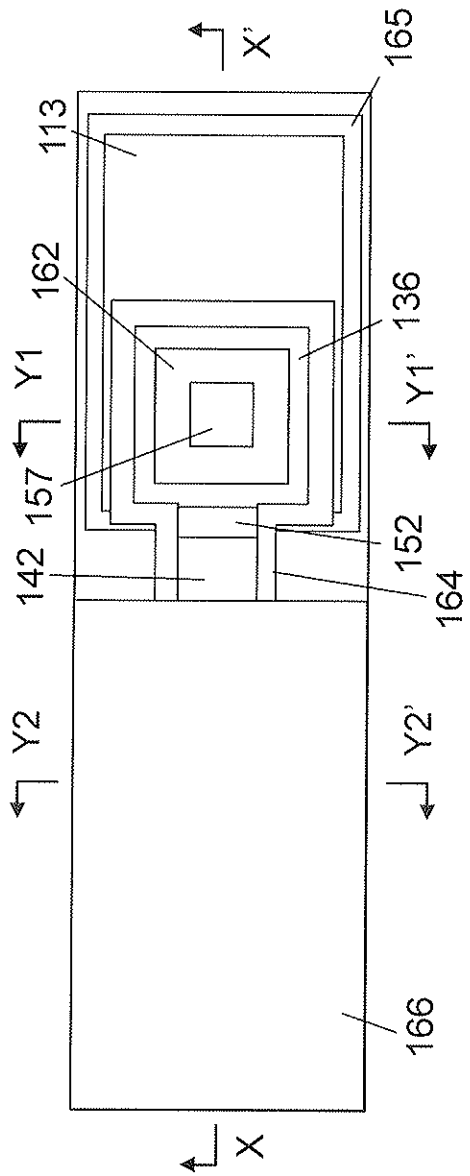


FIG. 67B

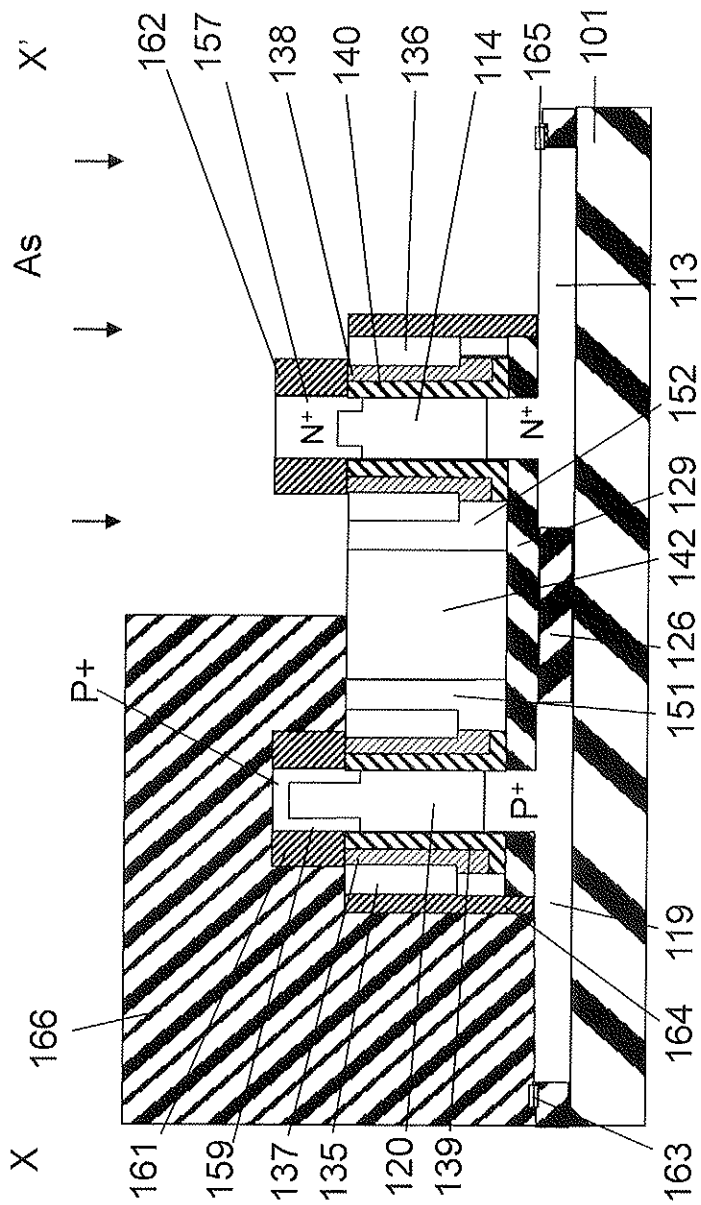

X
X'
As
162
157
138
140
136
114
165
101
113
152
129
142
126
151
119
164
163
166
161
159
137
135
120
139
N+
N+
P+
P+

FIG. 67C

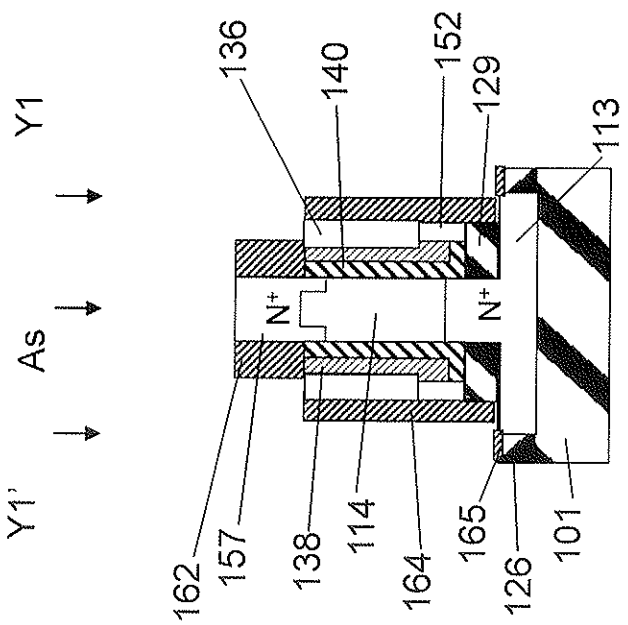


FIG. 67D

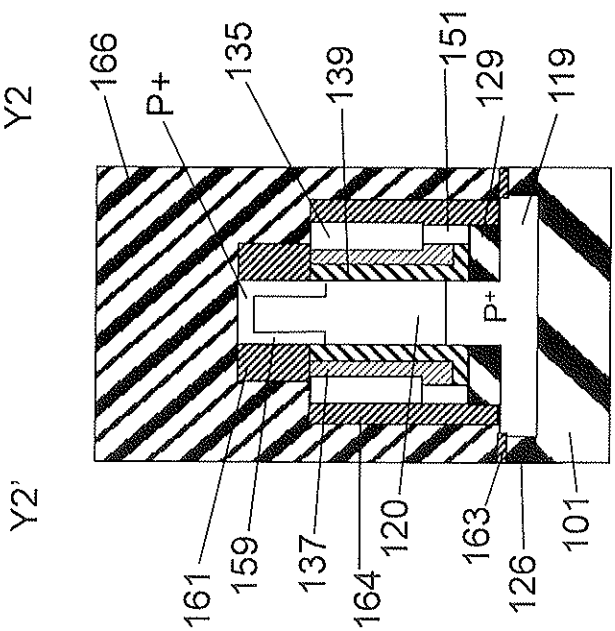


FIG. 68A

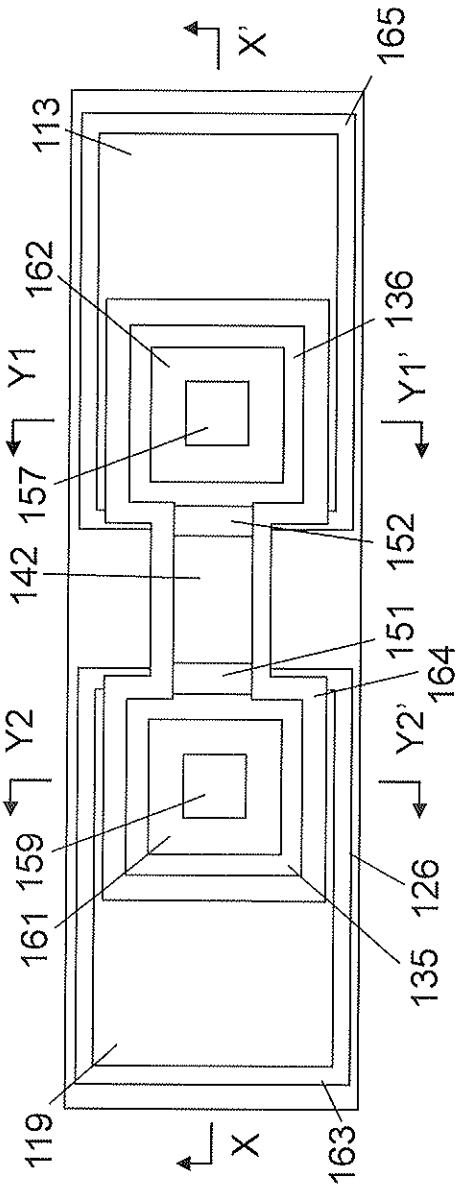

X'
165
113
162
Y1
136
Y1'
157
152
142
151
164
Y2
Y2'
159
126
161
135
119
X
163

FIG. 68B

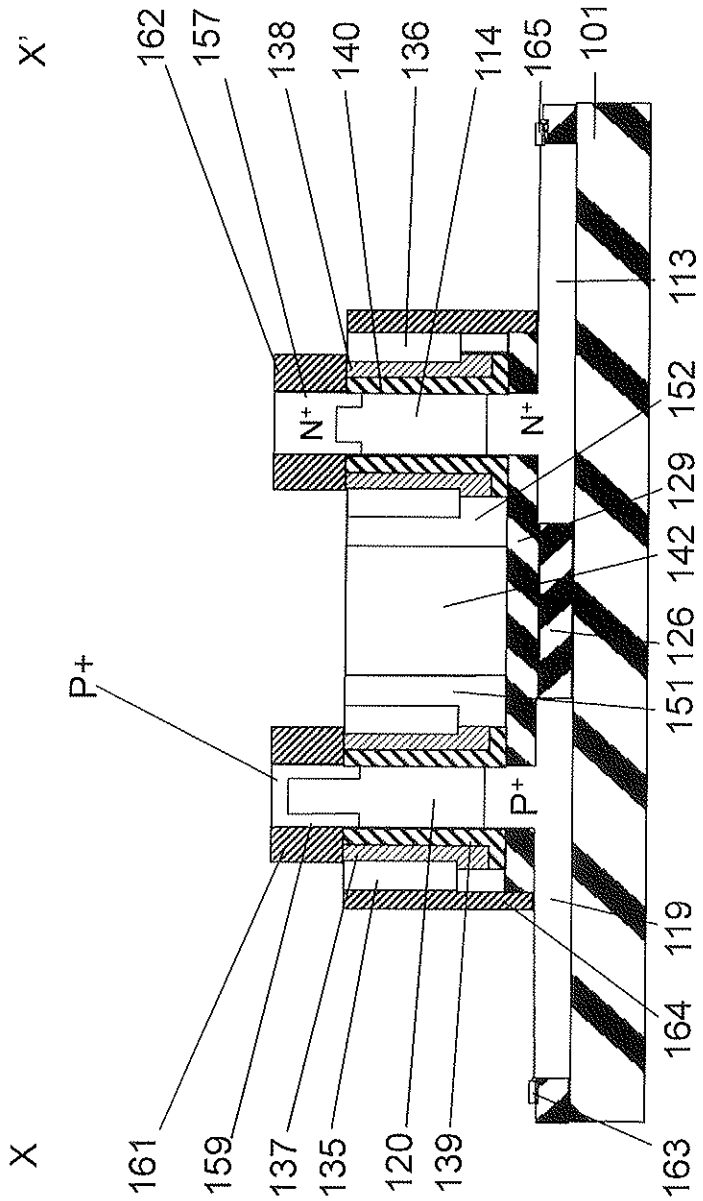

X'
X
162
157
138
140
136
114
165
101
113
152
129
142
126
151
119
164
163
161
159
137
135
120
139
N+
N+
P+
P+

FIG. 68C

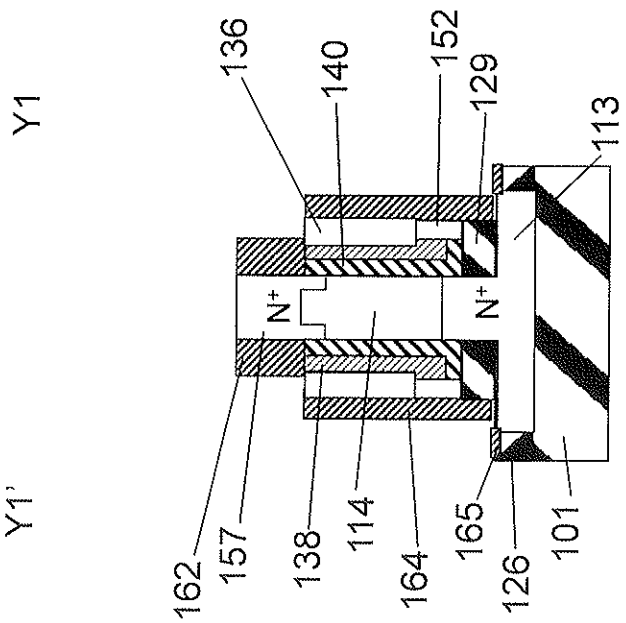


FIG. 68D

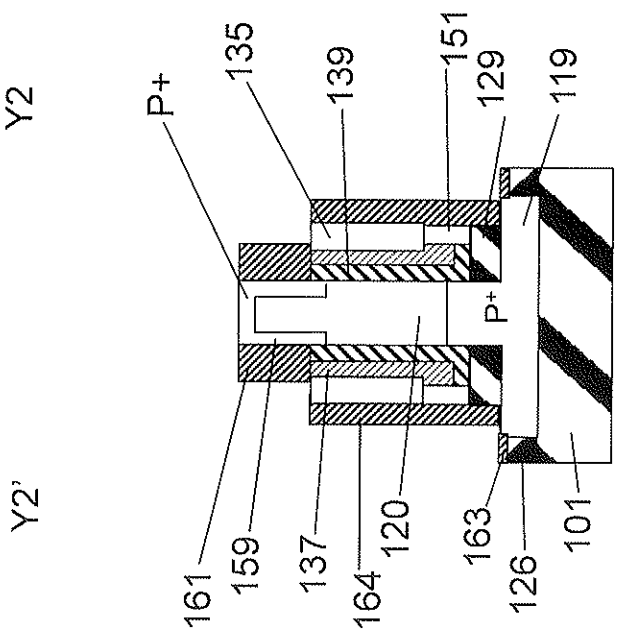


FIG. 69A

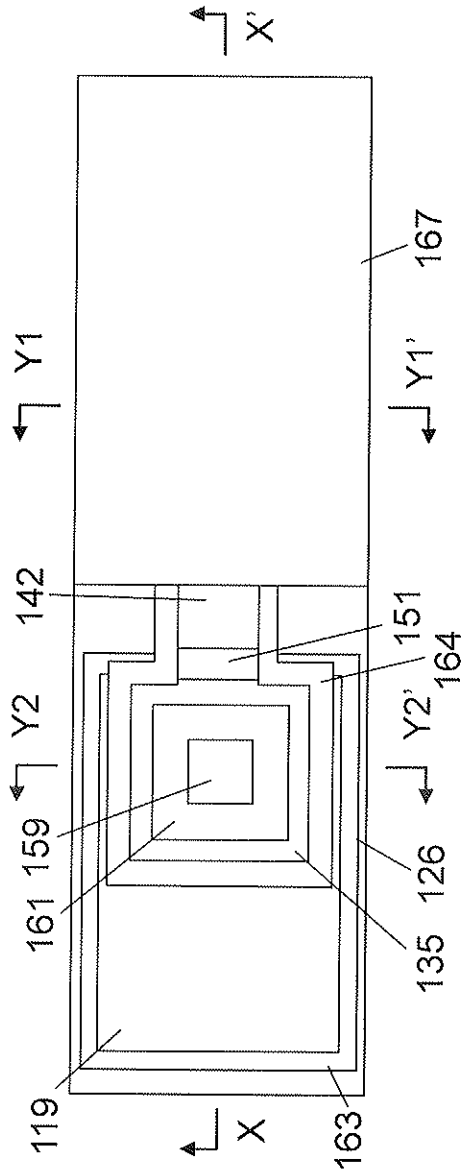


FIG. 69B

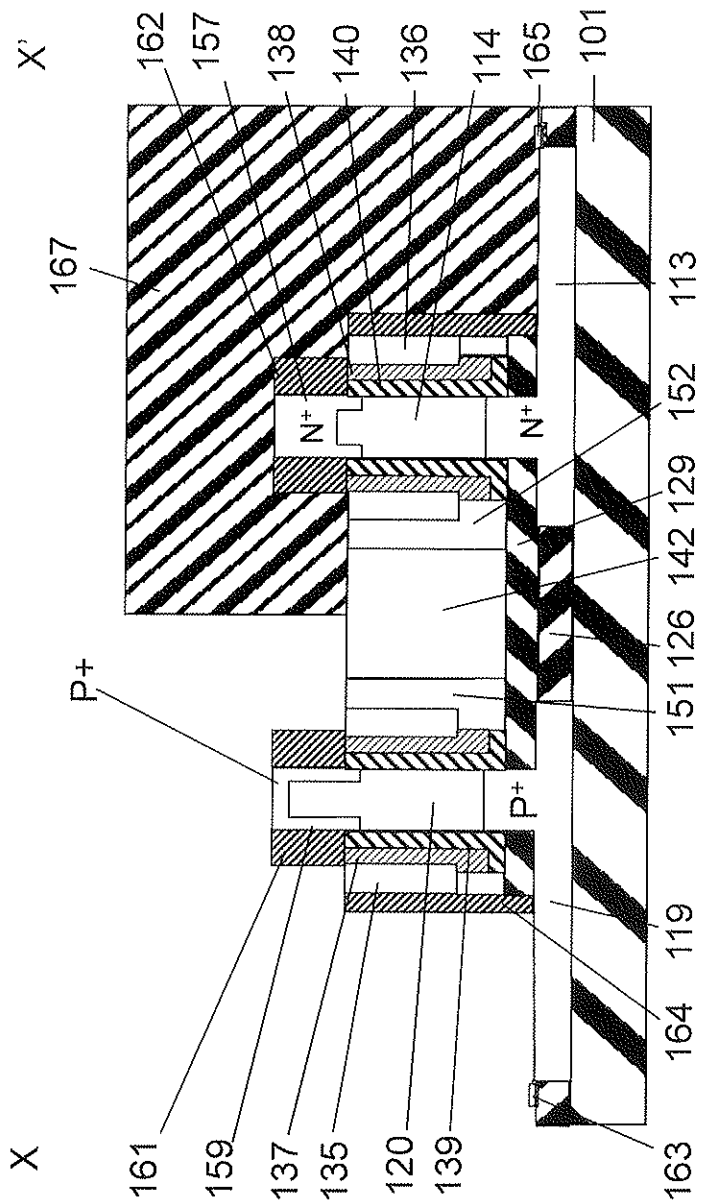

X'
X
162
157
138
140
136
114
165
101
167
113
152
129
142
126
151
119
164
163
161
159
137
135
120
139
N+
N+
P+
P+

FIG. 69C

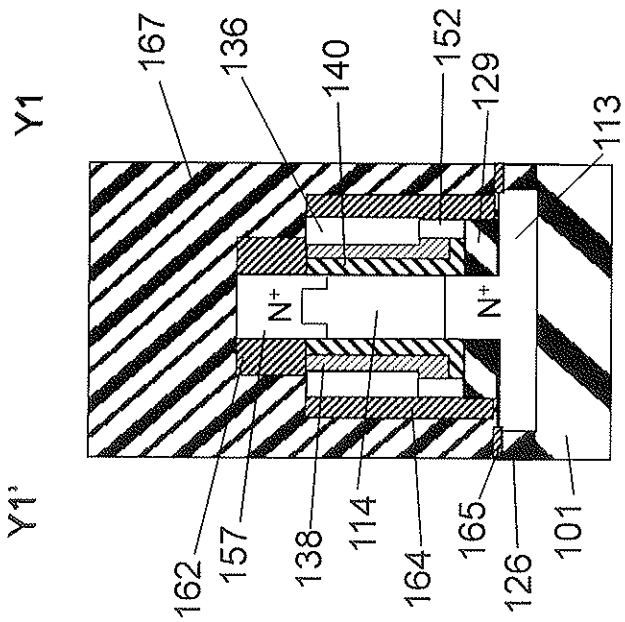


FIG. 69D

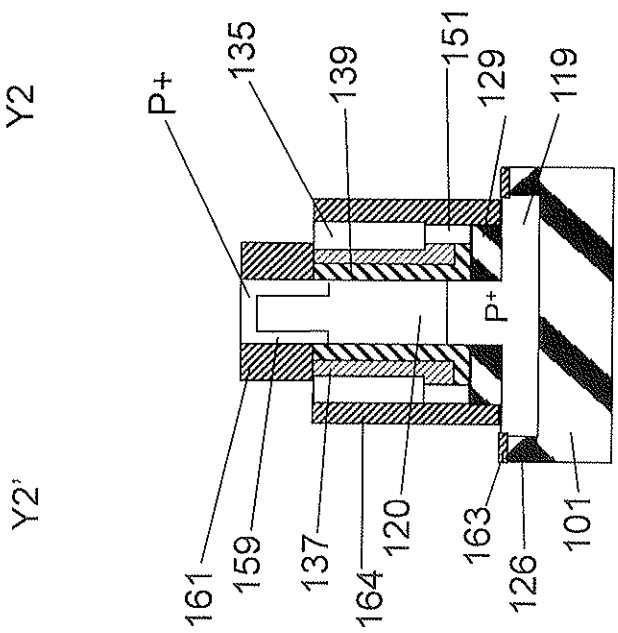


FIG. 70A

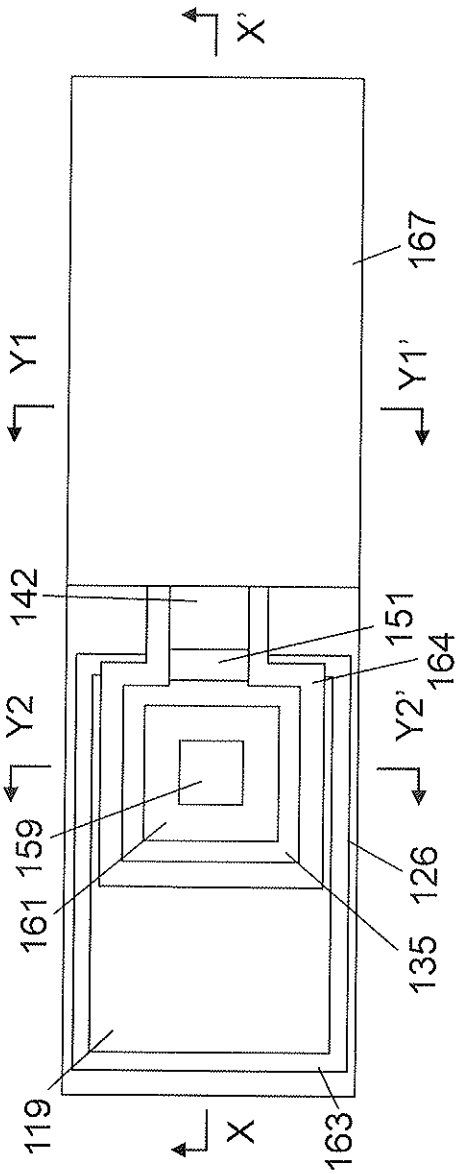


FIG. 70B

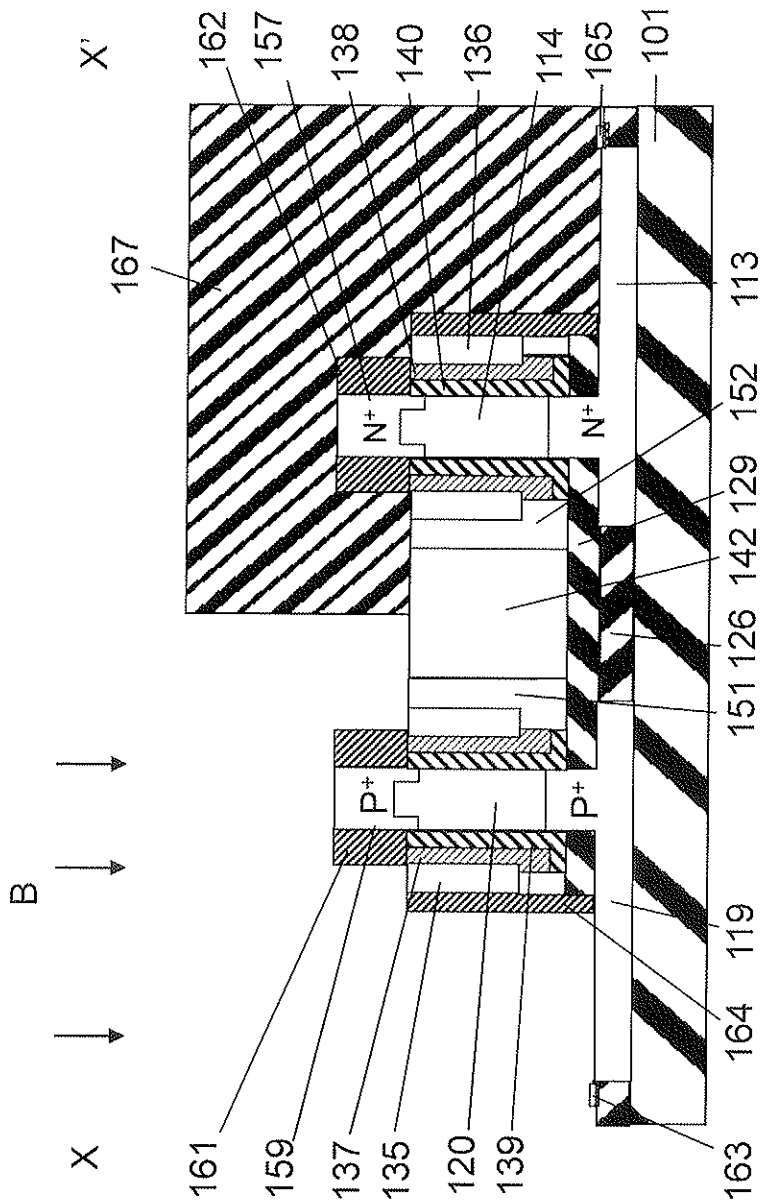

X'
162
157
138
140
136
114
165
101
167
113
152
129
142
126
151
119
164
163
161
159
137
135
120
139
N+
N+
P+
P+
B
X

FIG. 70C

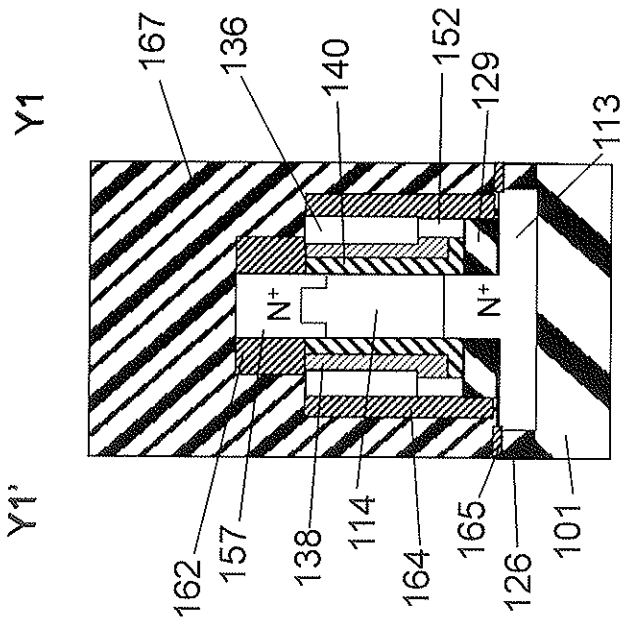


FIG. 70D

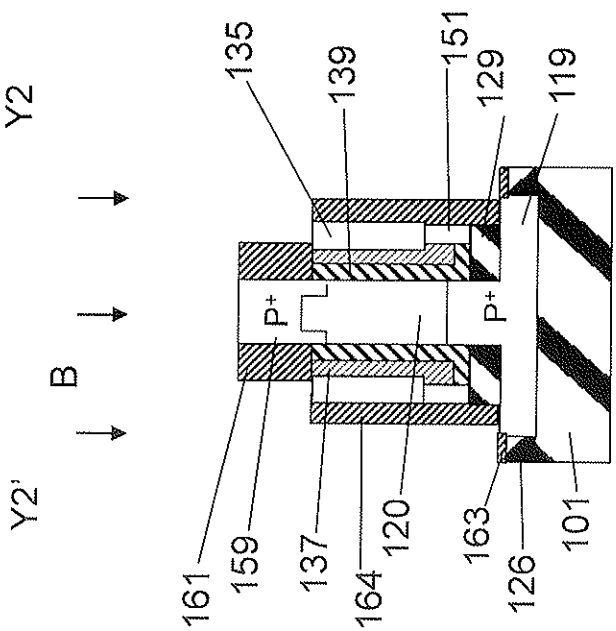


FIG. 71A

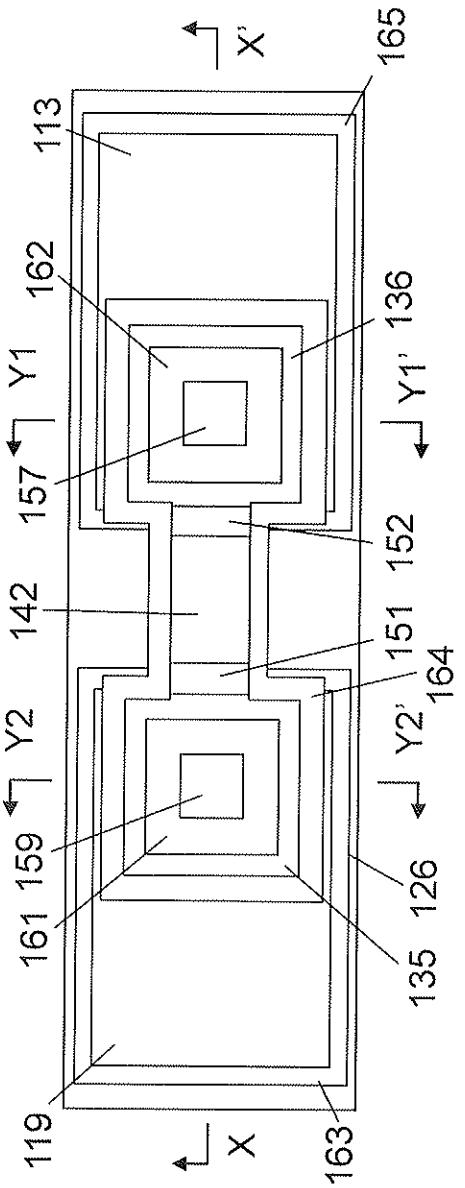

X'
165
113
162
Y1
136
Y1'
157
152
142
151
164
Y2
Y2'
159
126
161
135
119
X
163

FIG. 71B

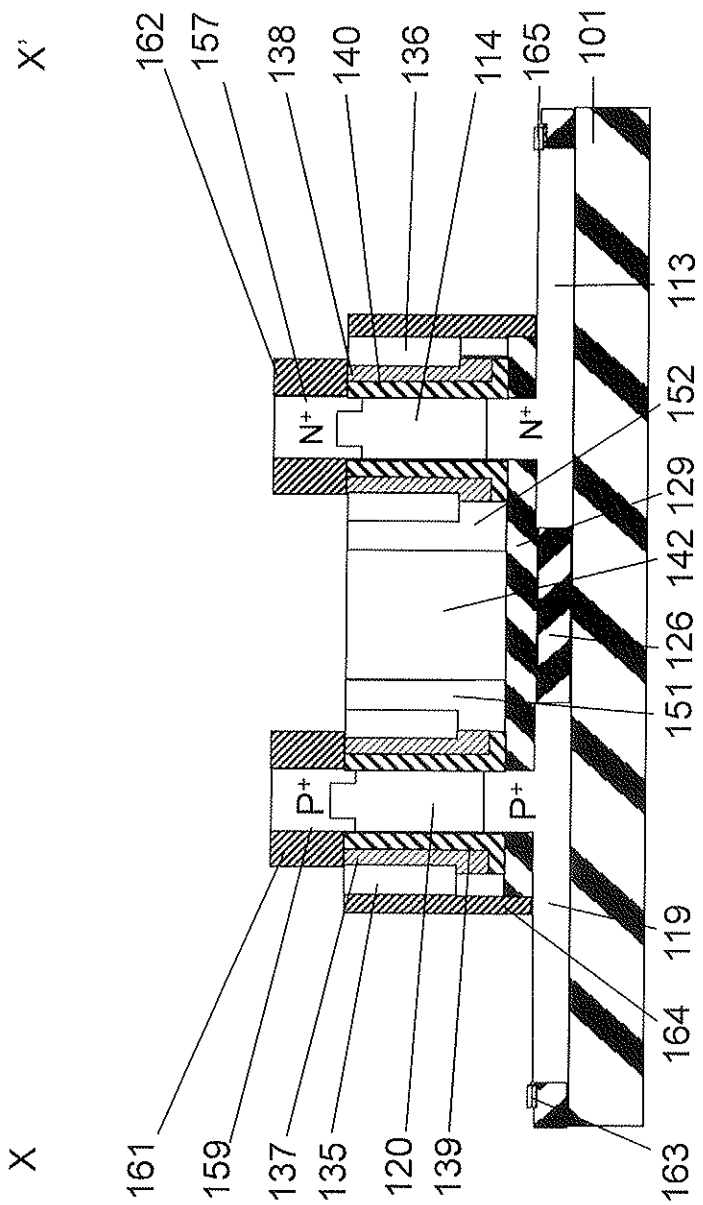

X
X'
161
159
137
135
120
139
163
164
119
151
126
142
129
152
113
101
165
114
136
140
138
157
162
N+
N+
P+
P+

FIG. 71C

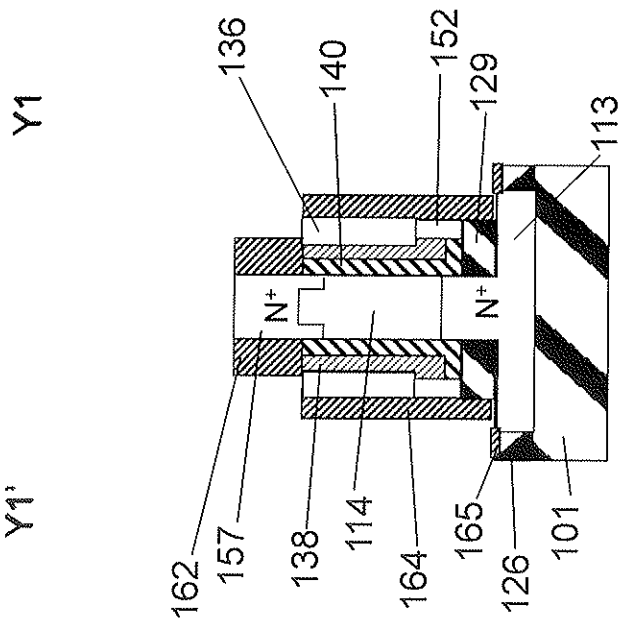


FIG. 71D

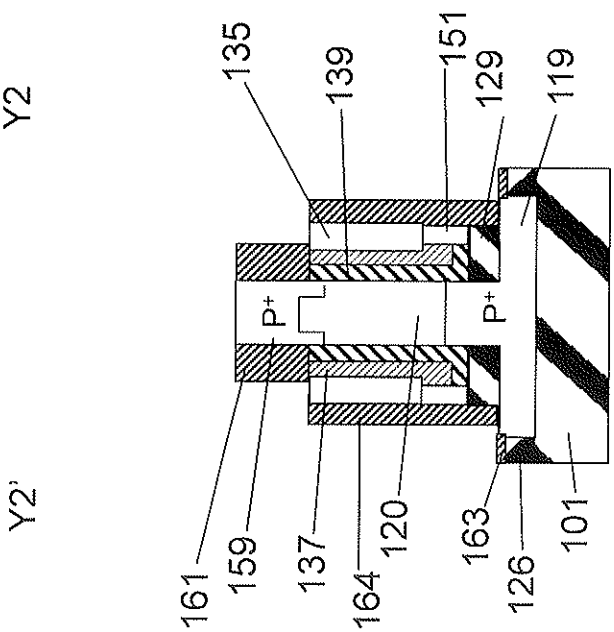


FIG. 72A

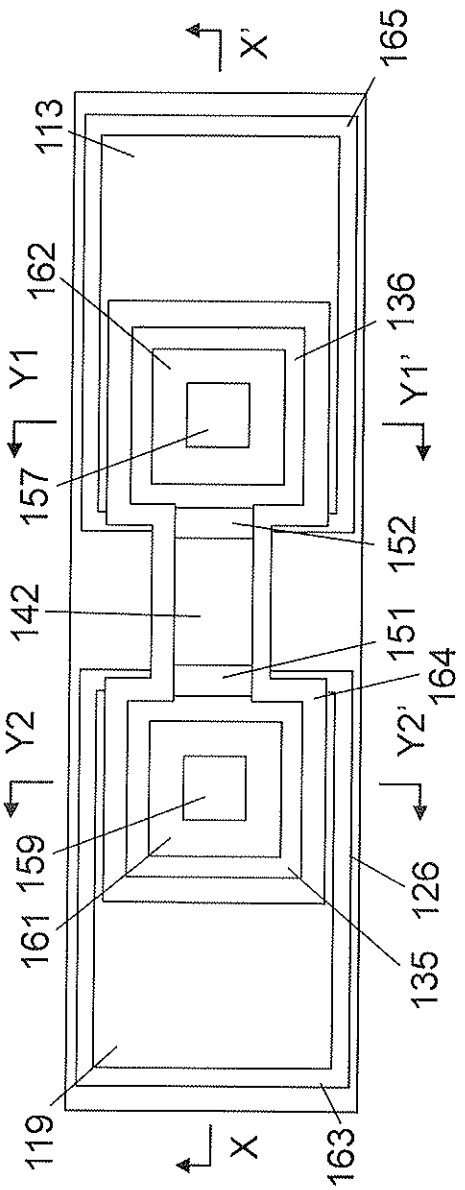

X'
165
113
162
Y1
136
Y1'
157
152
142
151
164
Y2
Y2'
159
161
126
135
119
X
163

FIG. 72B

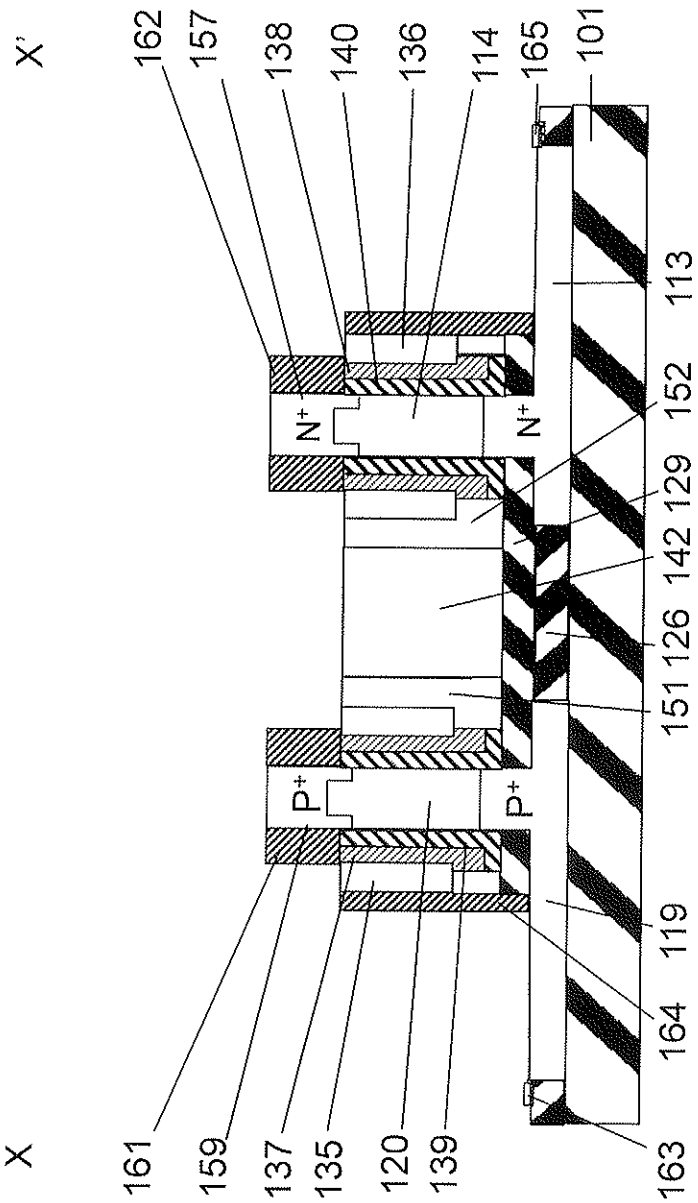

X'
X
162
157
138
140
136
114
165
101
113
152
129
142
126
151
119
164
163
161
159
137
135
120
139
N+
N+
P+
P+

FIG. 72C

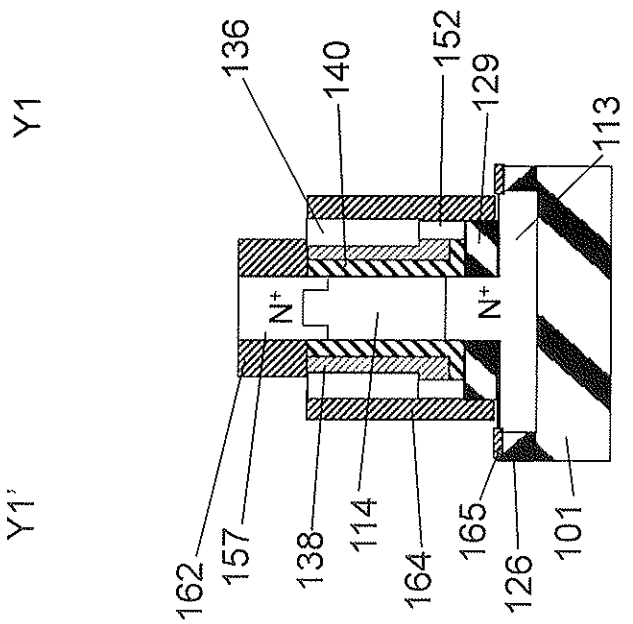


FIG. 72D

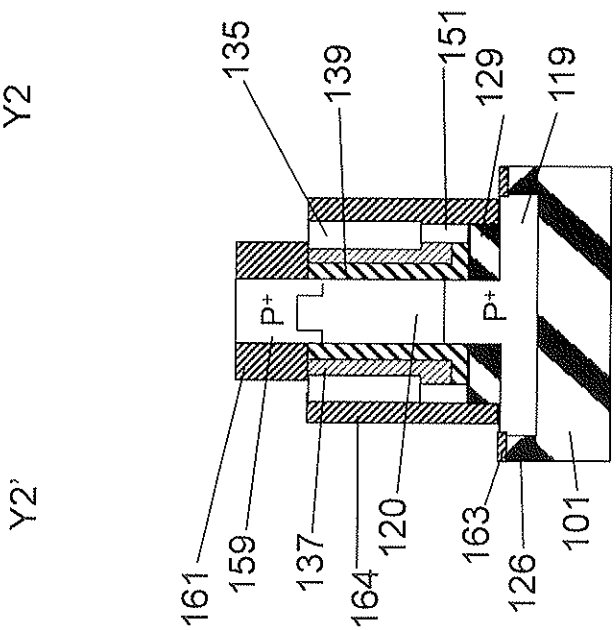


FIG. 73A

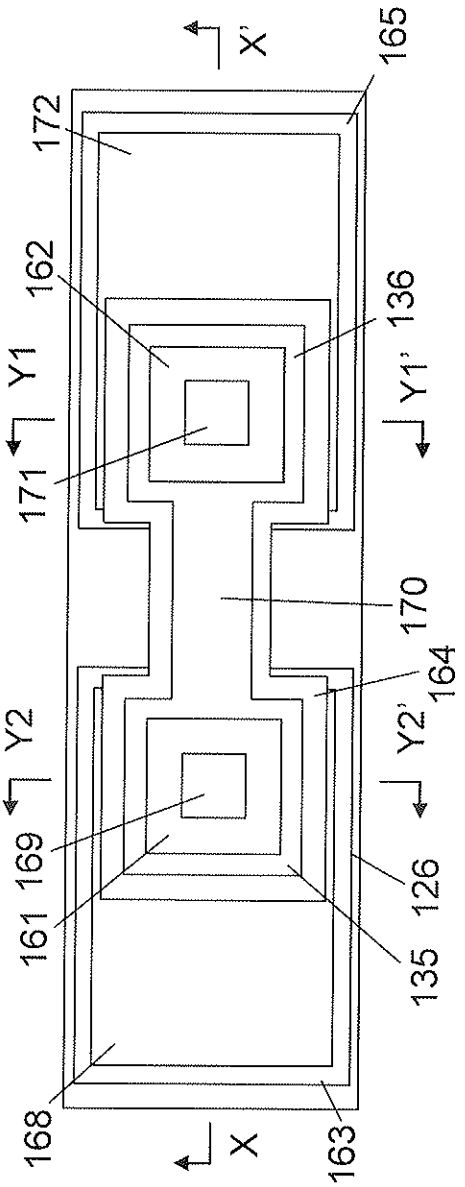


FIG. 73B

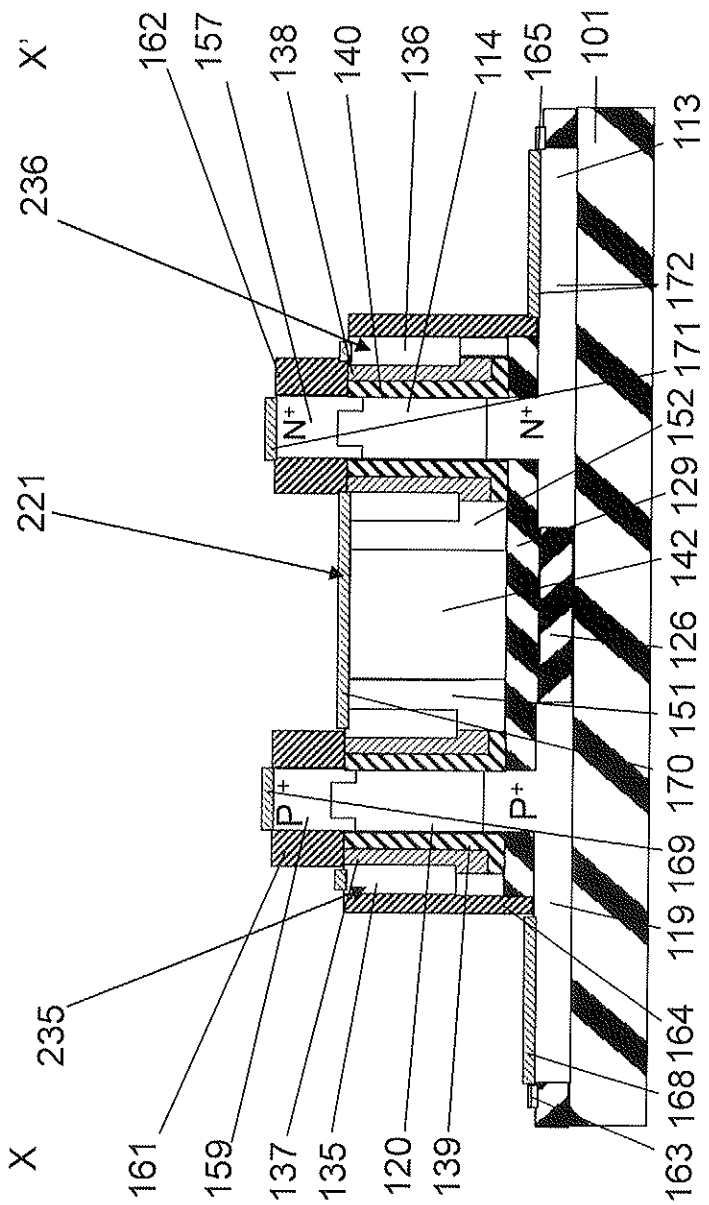

X
X'
235
236
221
N+
N+
P+
P+
161
159
137
135
120
139
163
168
164
119
169
170
151
126
142
129
152
171
172
113
101
165
114
136
140
138
157
162

FIG. 73C

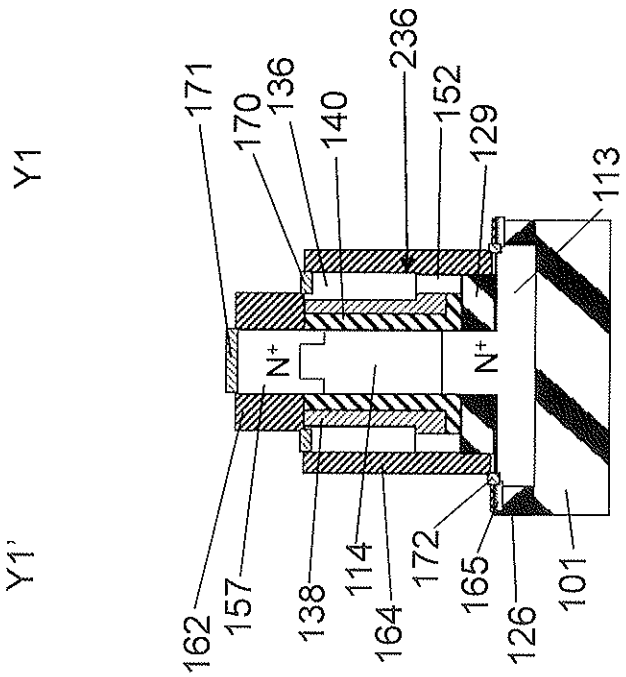

Y1
Y1'
171
170
136
140
236
152
129
113
N+
N+
162
157
138
114
164
172
165
126
101

FIG. 73D

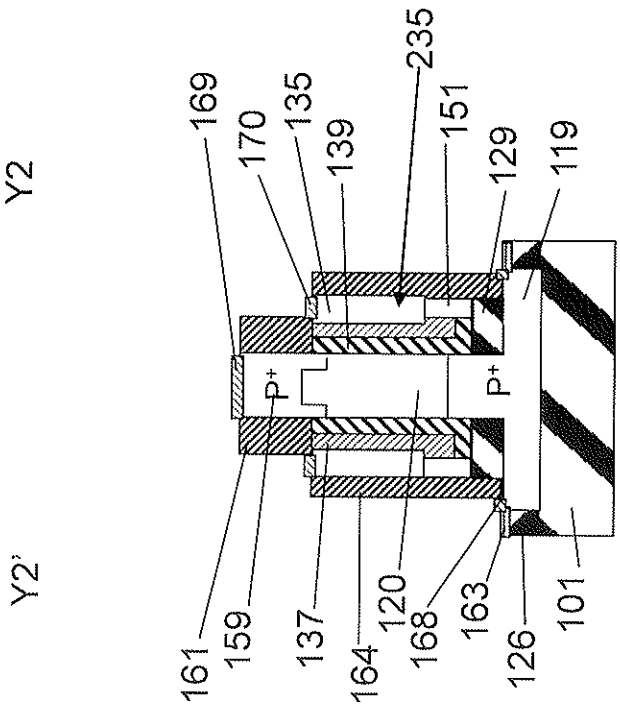

Y2
Y2'
169
170
135
139
235
151
129
119
P+
P+
161
159
137
164
120
168
163
126
101

FIG. 74A

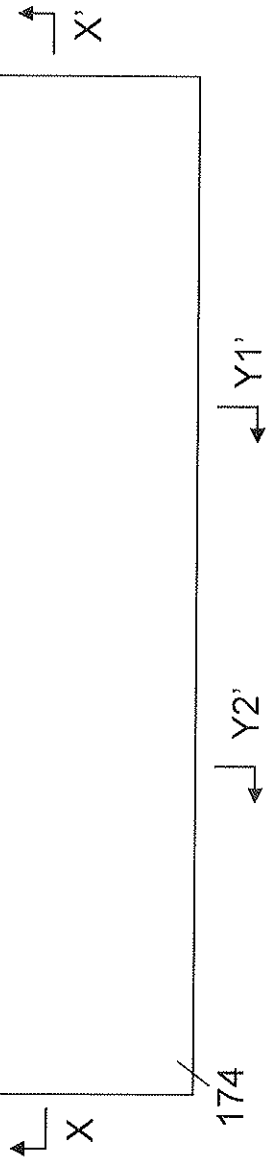


FIG. 74B

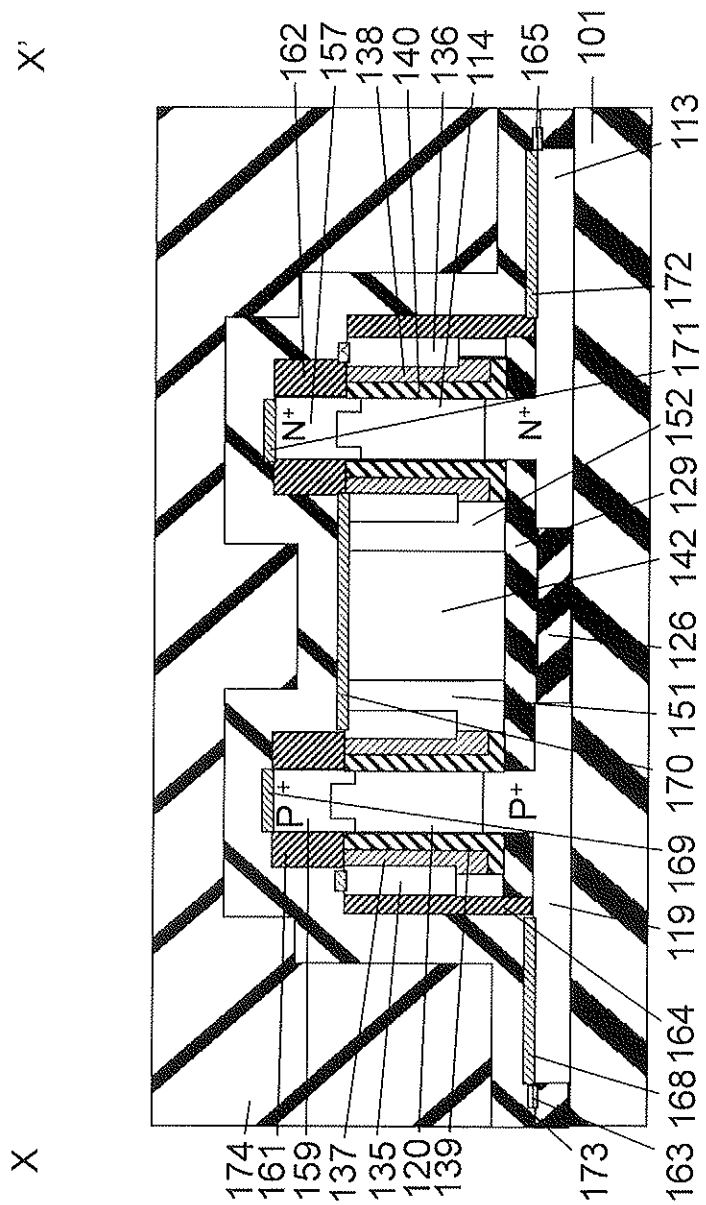

X
X'
162
157
138
140
136
114
165
101
113
172
171
152
129
142
126
151
170
169
119
164
168
163
173
174
161
159
137
135
120
139
N+
N+
P+
P+

FIG. 74C

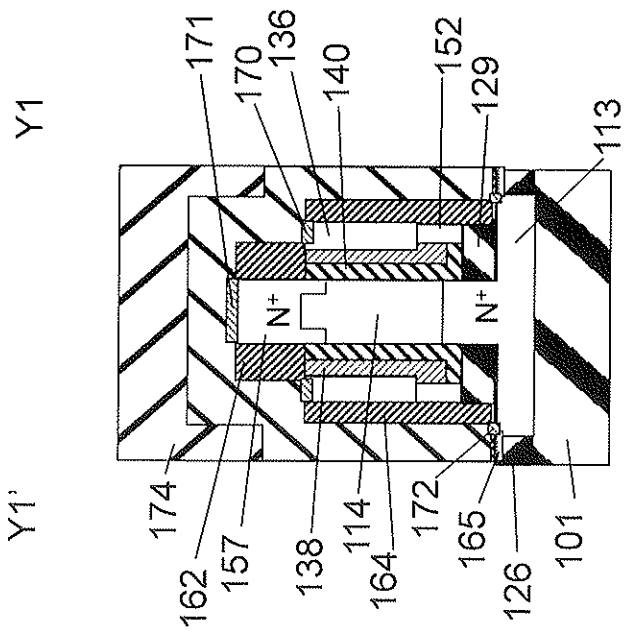

Y1
Y1'
171
170
136
140
152
129
113
N+
N+
174
162
157
138
114
164
172
165
126
101

FIG. 74D

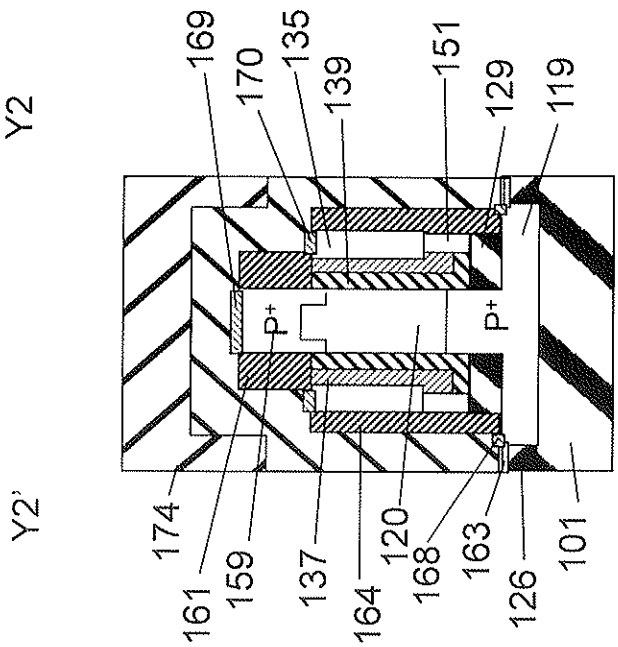

Y2
Y2'
169
170
135
139
151
129
119
P+
P+
174
161
159
137
164
120
168
163
126
101

FIG. 75A

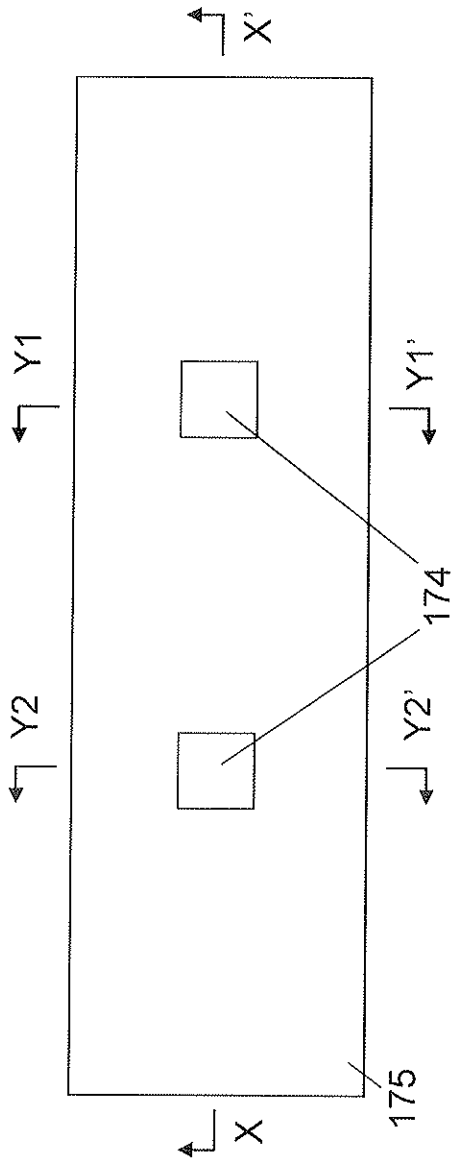


FIG. 75B

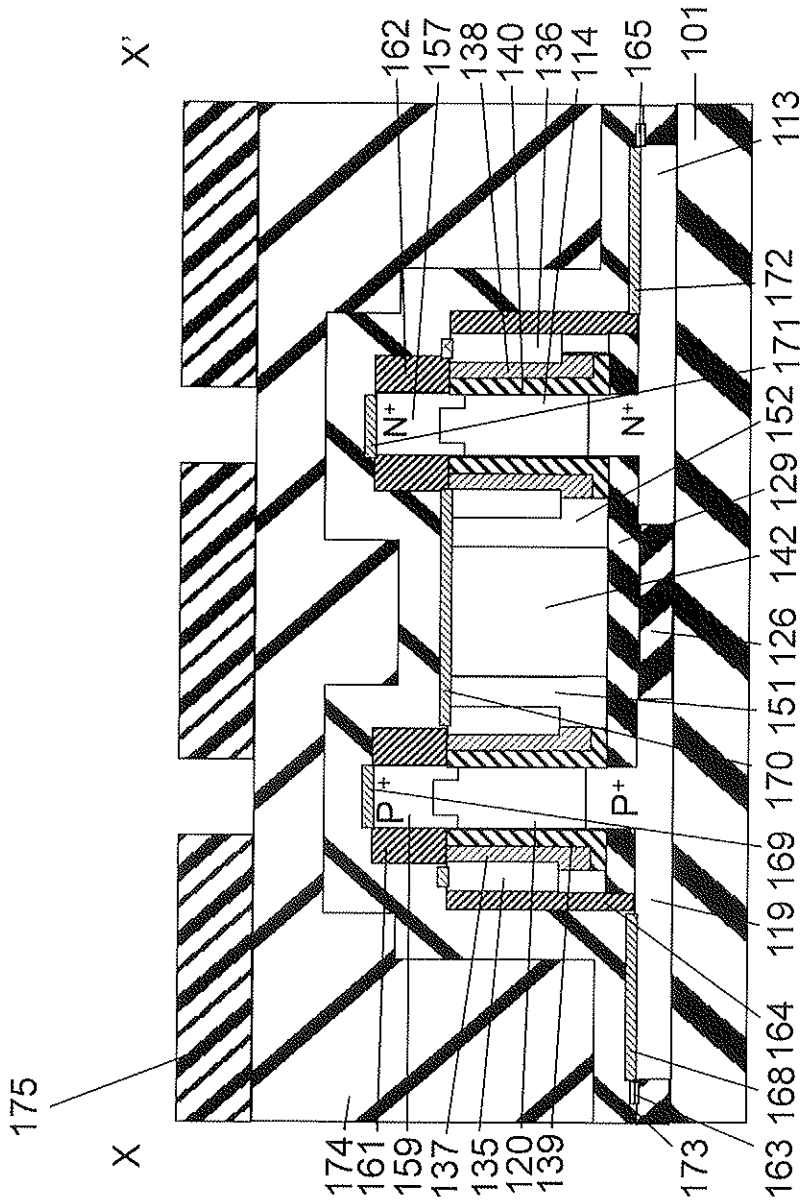

X
X'
175
174
161
159
137
135
120
139
173
163
168
164
119
169
170
151
126
142
129
152
171
172
113
101
165
114
136
140
138
157
162
N+
N+
P+
P+

FIG. 75C

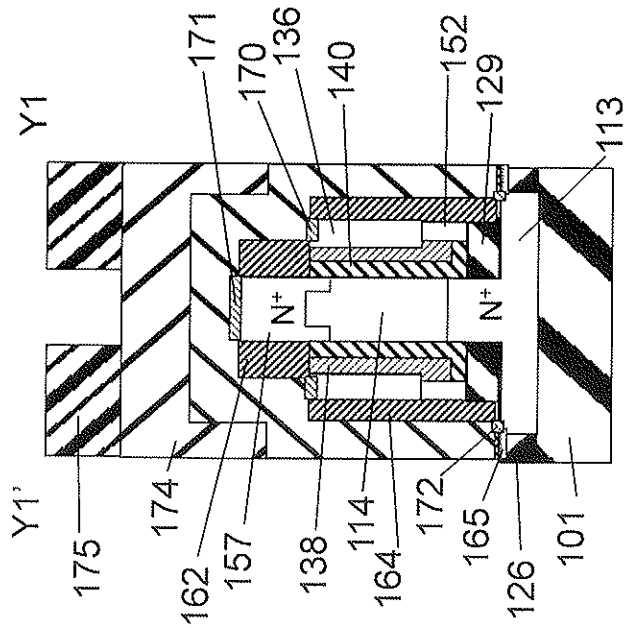

Y1
Y1'
171
170
136
140
152
129
113
N+
N+
175
174
162
157
138
114
164
172
165
126
101

FIG. 75D

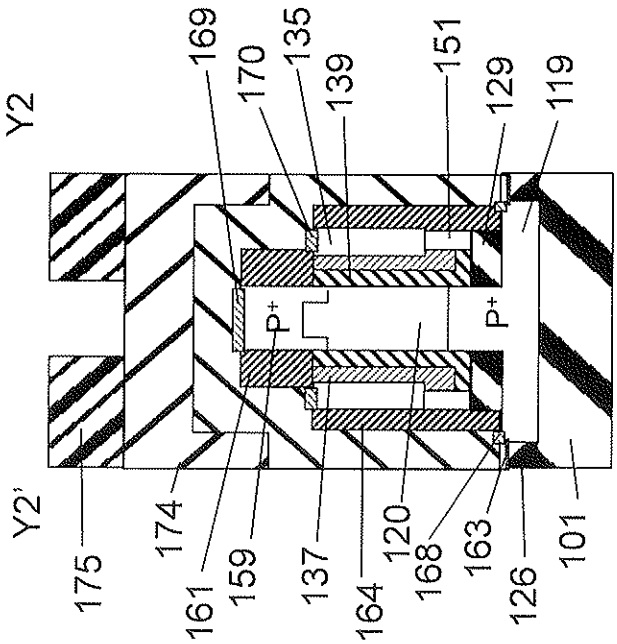

Y2
Y2'
169
170
135
139
151
129
119
P+
P+
175
174
161
159
137
164
120
168
163
126
101

FIG. 76A

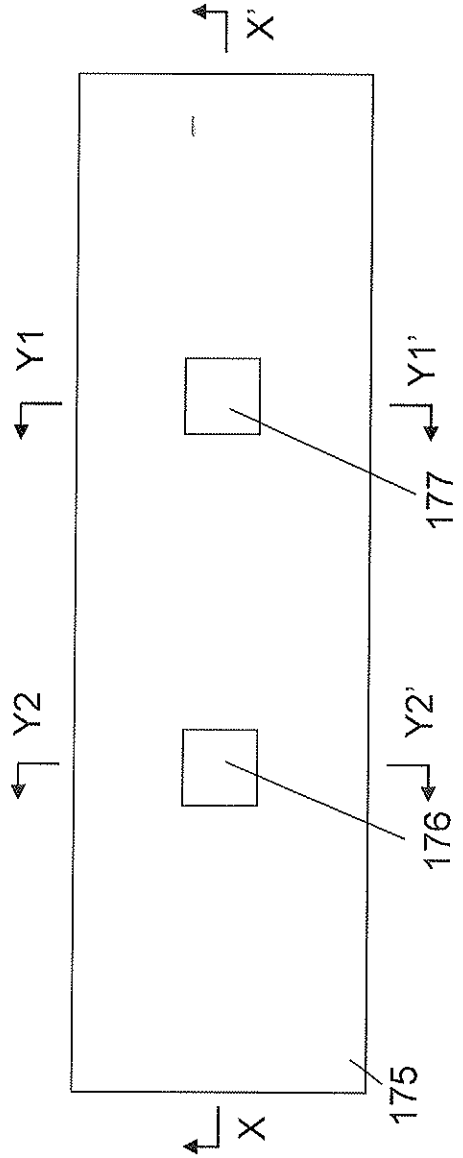


FIG. 76B

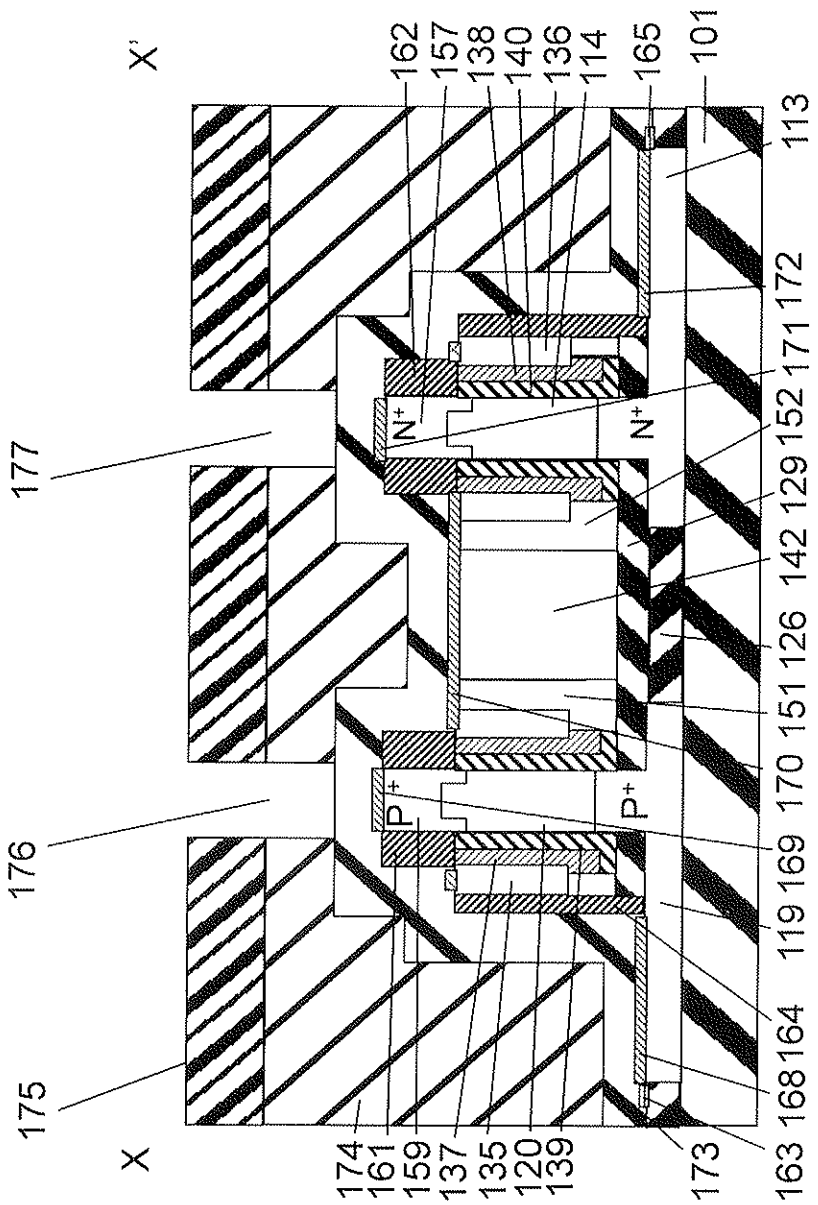

X'
X
162
157
138
140
136
114
165
101
113
172
171
152
129
142
126
151
170
169
119
164
168
163
173
174
161
159
137
135
120
139
177
176
175
N+
N+
P+
P+

FIG. 76C

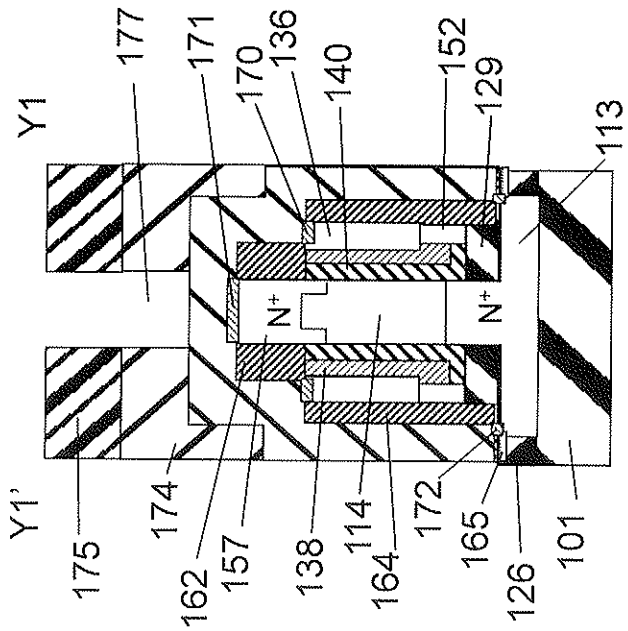

Y1
Y1'
177
171
170
136
140
152
129
113
N+
N+
175
174
162
157
138
114
164
172
165
126
101

FIG. 76D

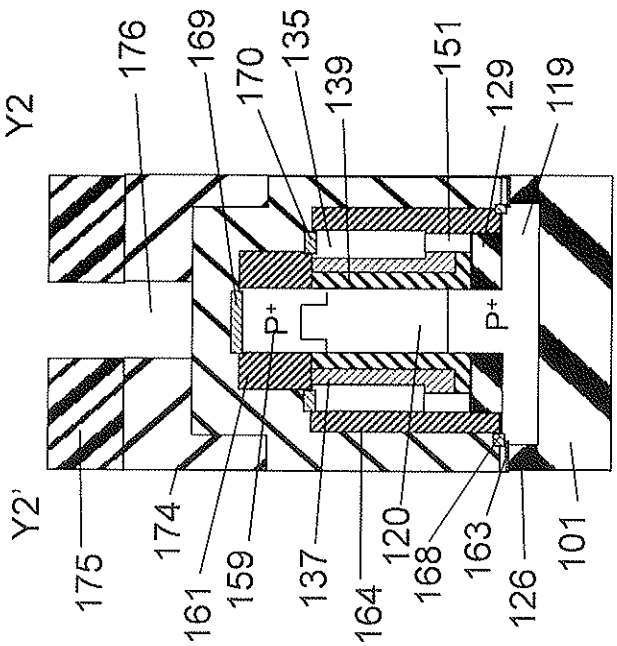

Y2
Y2'
176
169
170
135
139
151
129
119
P+
P+
175
174
161
159
137
164
120
168
163
126
101

FIG. 77A

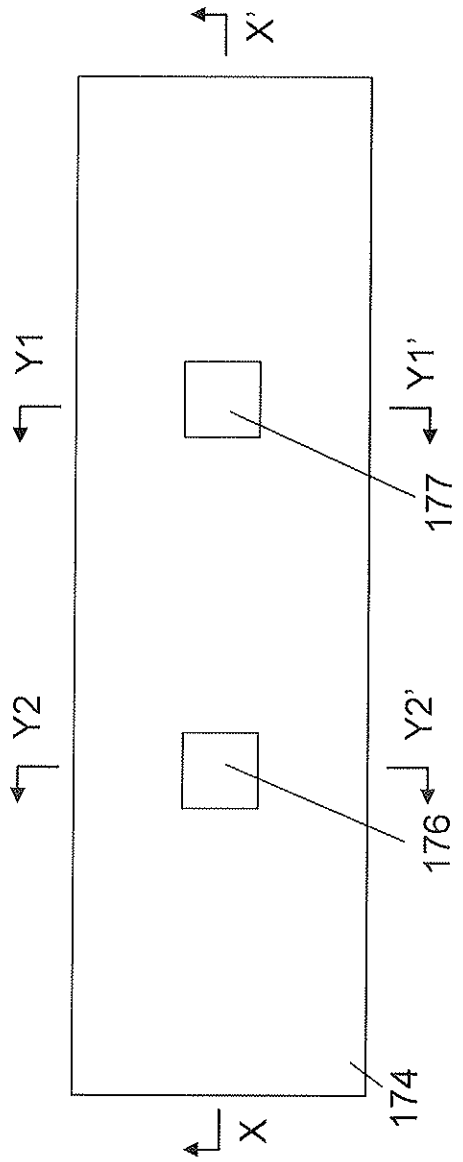


FIG. 77B

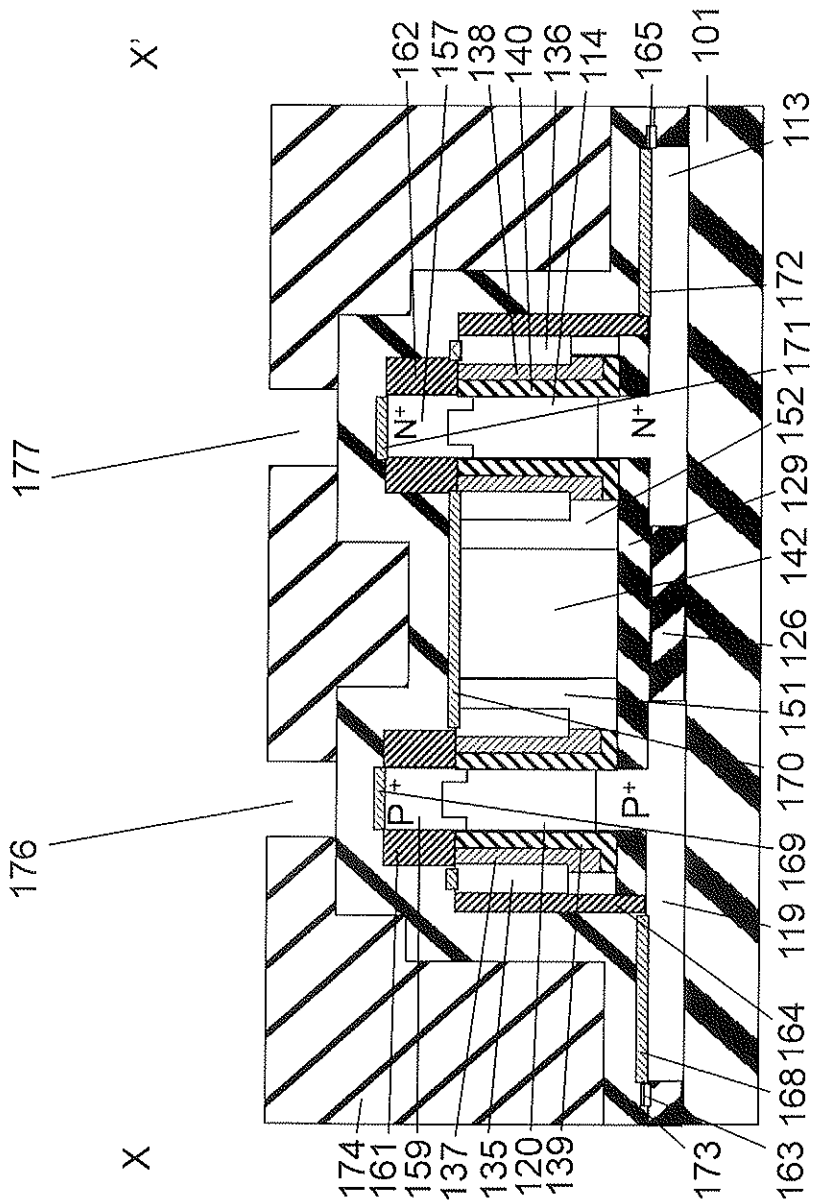

X
X'
162
157
138
140
136
114
165
101
113
172
171
152
129
142
126
151
170
169
119
164
168
163
173
174
161
159
137
135
120
139
177
176
N+
N+
P+
P+

FIG. 77C

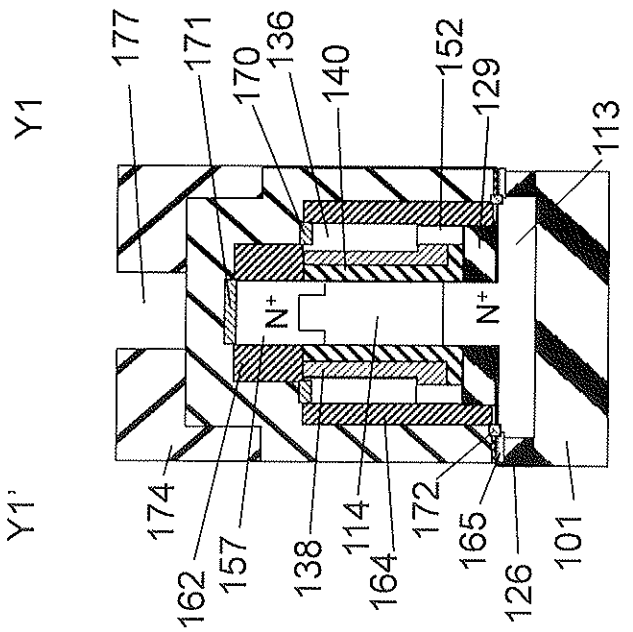

Y1
Y1'
177
171
170
136
140
152
129
113
N+
N+
174
162
157
138
114
164
172
165
126
101

FIG. 77D

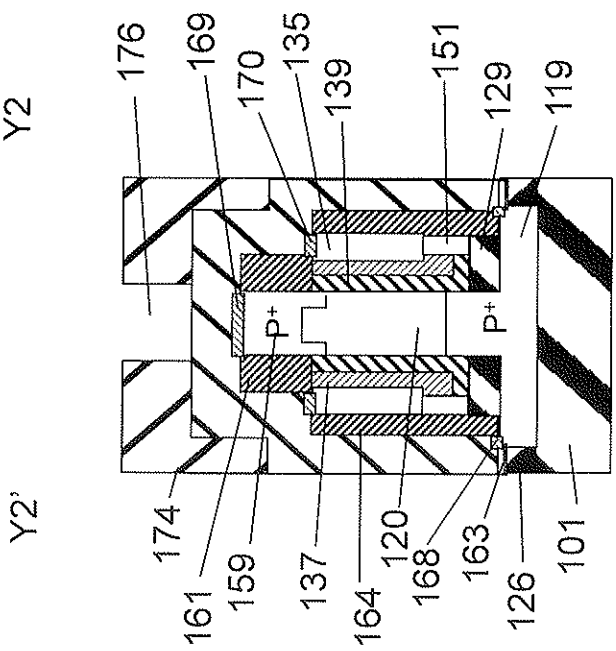

Y2
Y2'
176
169
170
135
139
151
129
119
P+
P+
174
161
159
137
164
120
168
163
126
101

FIG. 78A

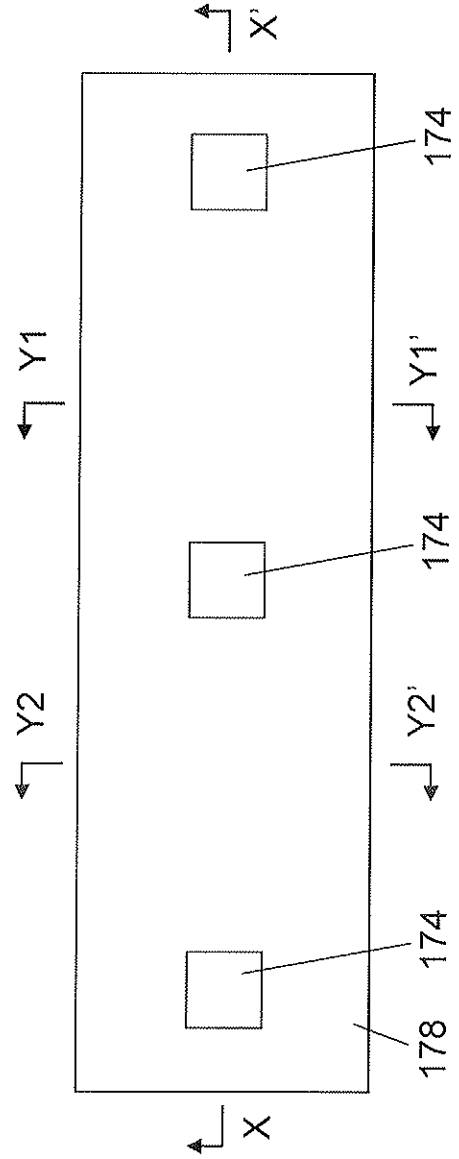


FIG. 78B

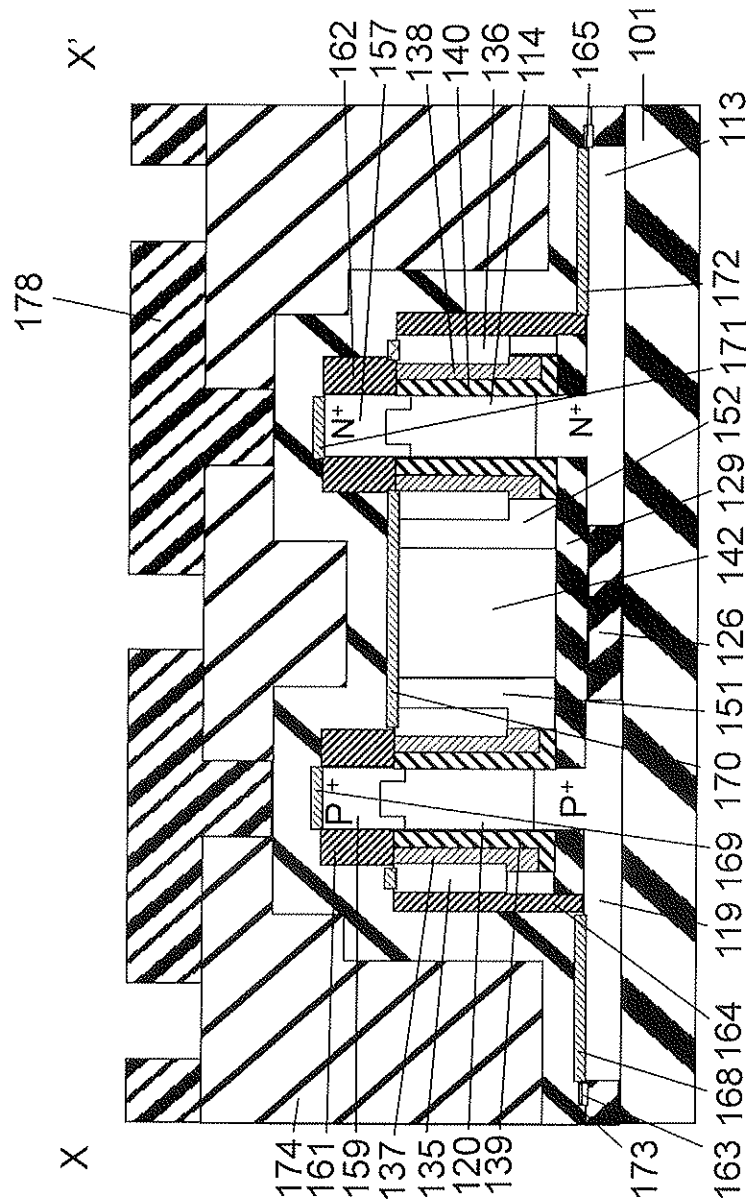

X
X'
178
162
157
138
140
136
114
165
101
113
172
171
152
129
142
126
151
170
169
119
164
168
163
173
174
161
159
137
135
120
139
N+
N+
P+
P+

FIG. 78C

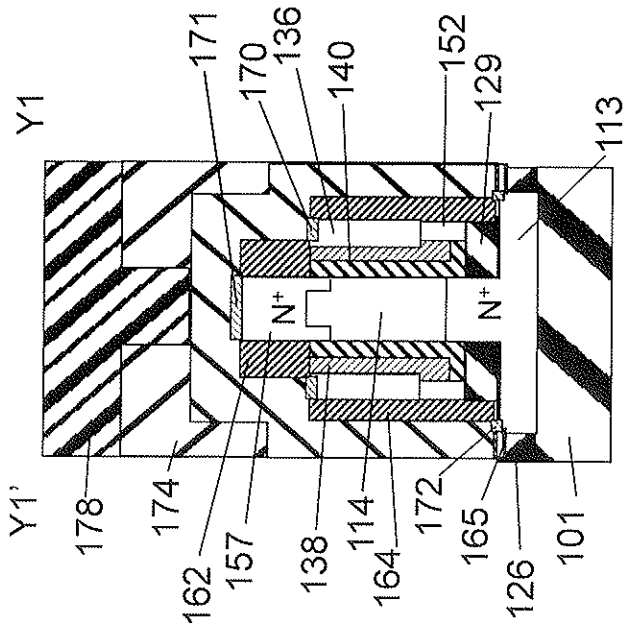

Y1
Y1'
171
170
136
140
152
129
113
N+
N+
178
174
162
157
138
114
164
172
165
126
101

FIG. 78D

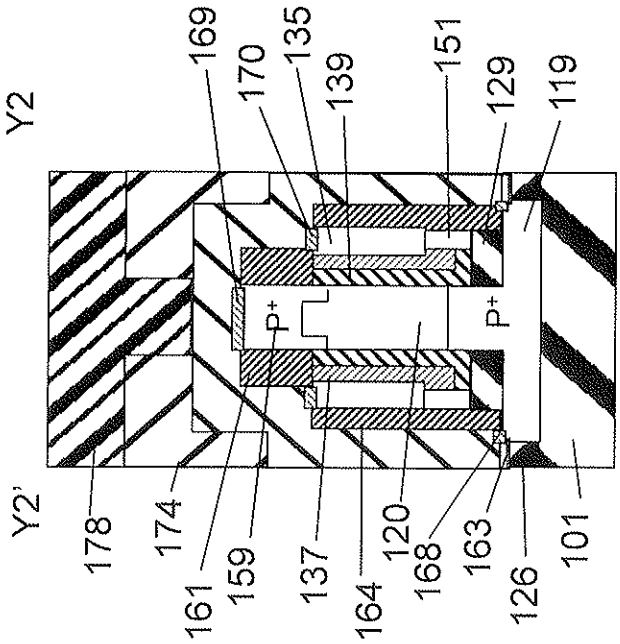

Y2
Y2'
169
170
135
139
151
129
119
P+
P+
178
174
161
159
137
164
120
168
163
126
101

FIG. 79A

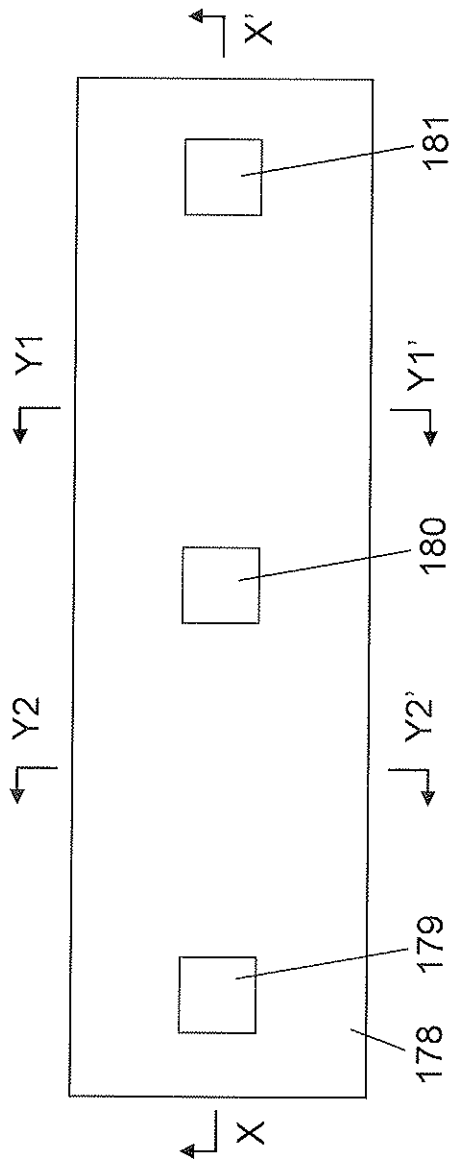


FIG. 79B

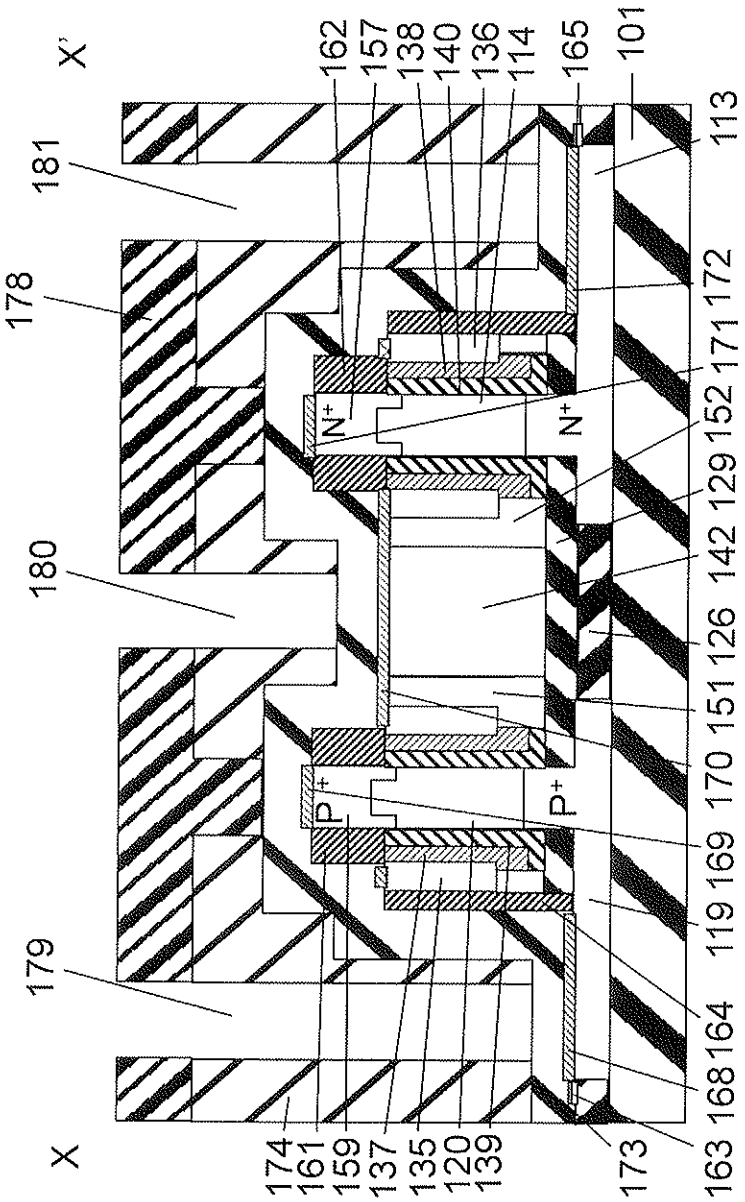

X
X'
162
157
138
140
136
114
165
101
113
181
178
172
171
152
129
142
126
151
170
169
119
164
168
163
173
180
179
174
161
159
137
135
120
139
N+
N+
P+
P+

FIG. 79C

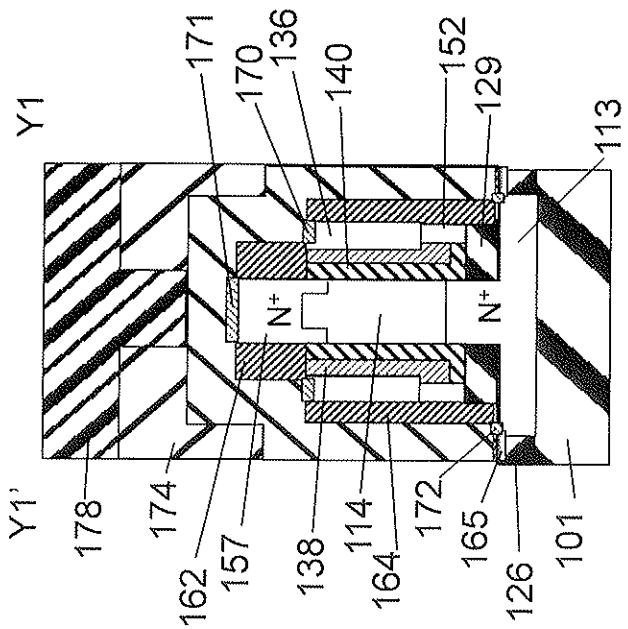

Y1
Y1'
171
170
136
140
152
129
113
N+
N+
178
174
162
157
138
114
164
172
165
126
101

FIG. 79D

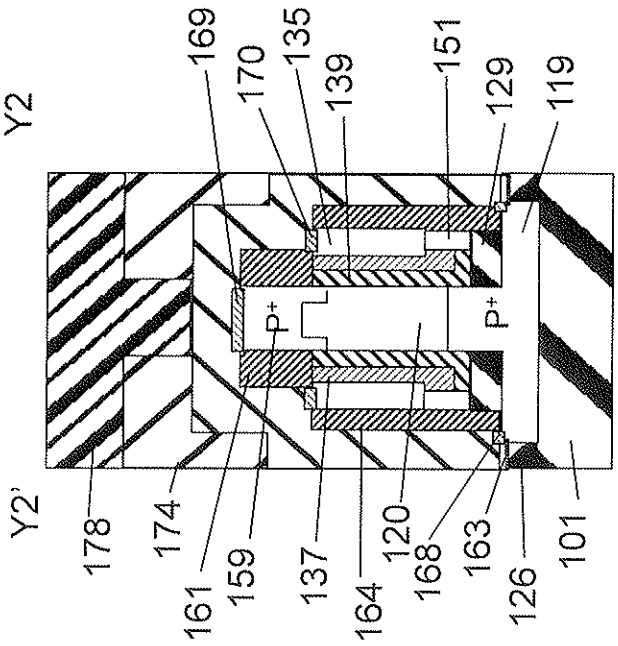

Y2
Y2'
169
170
135
139
151
129
119
P+
P+
178
174
161
159
137
164
120
168
163
126
101

FIG. 80A

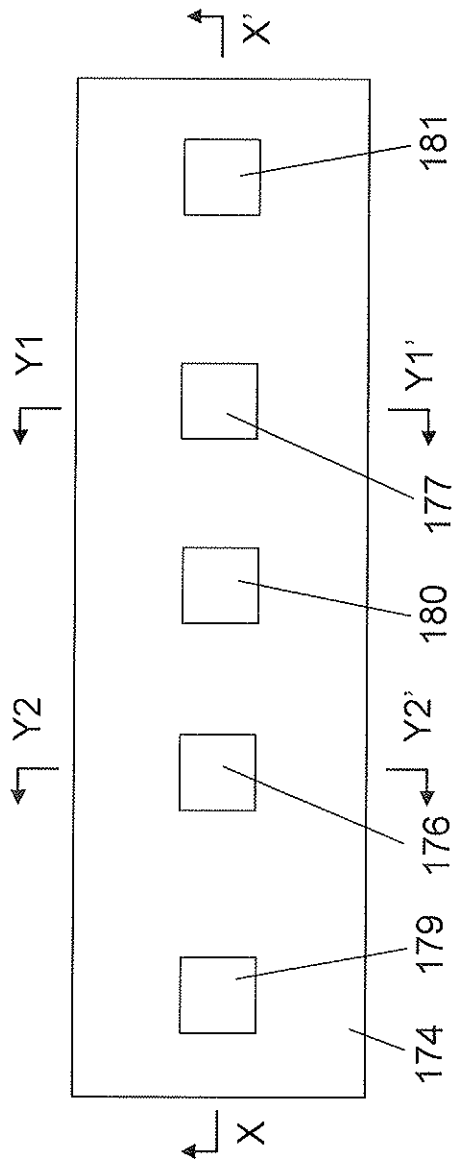


FIG. 80B

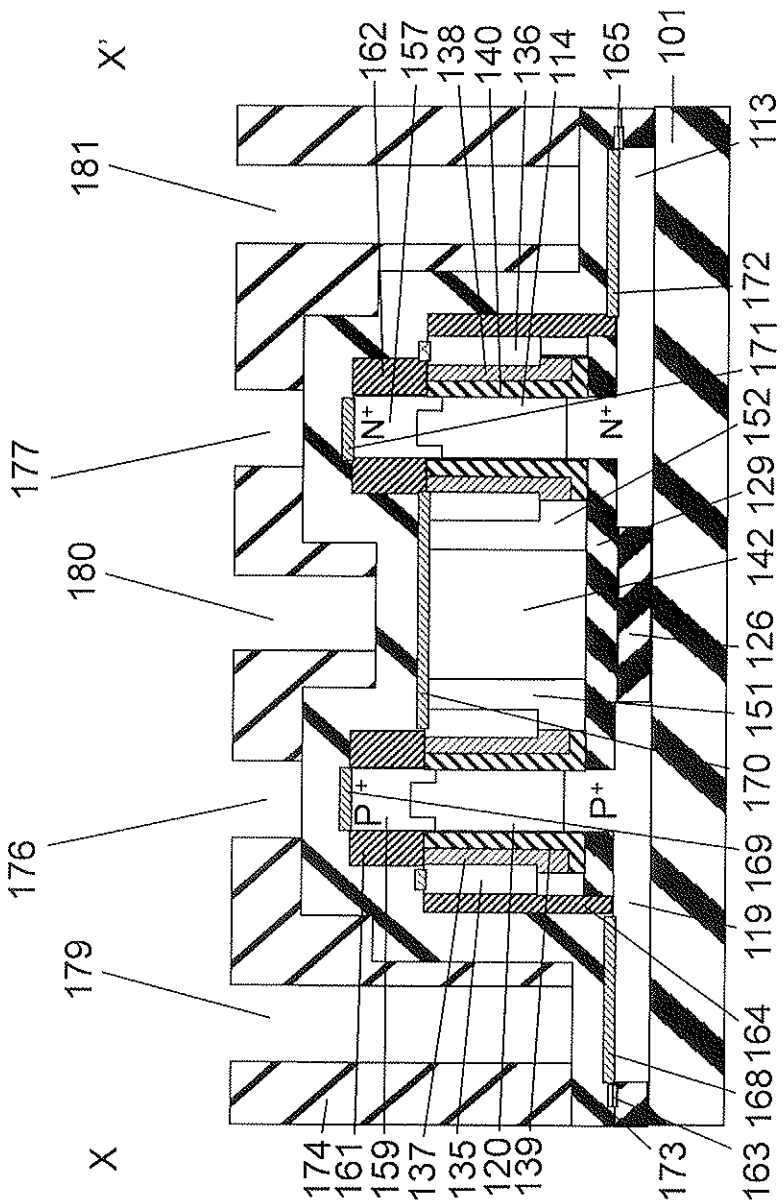

X
X'
181
177
180
176
179
162
157
138
140
136
114
165
101
113
172
171
152
129
142
126
151
170
169
119
164
168
163
173
139
120
135
137
159
161
174
N+
N+
P+
P+

FIG. 80C

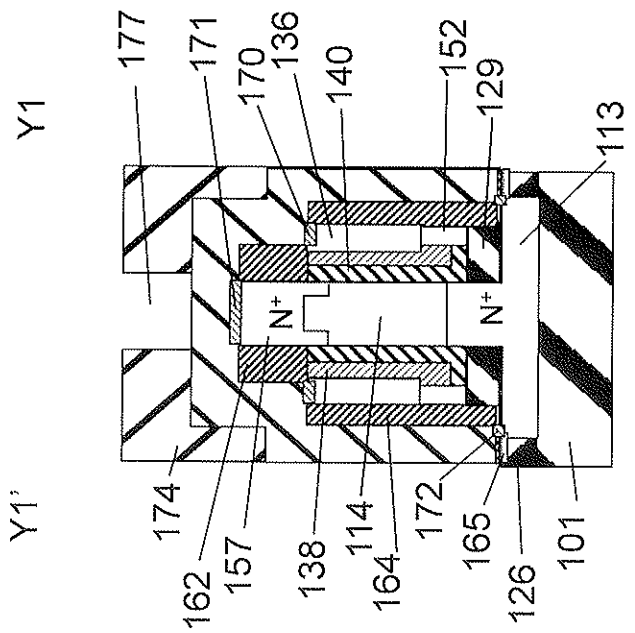

Y1
Y1'
177
171
170
136
140
152
129
113
N+
N+
174
162
157
138
114
164
172
165
126
101

FIG. 80D

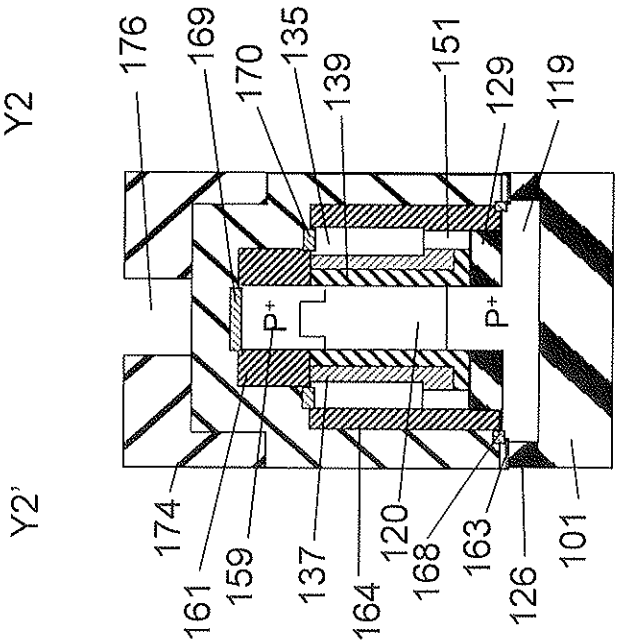

Y2
Y2'
176
169
170
135
139
151
129
119
P+
P+
174
161
159
137
164
120
168
163
126
101

FIG. 81A

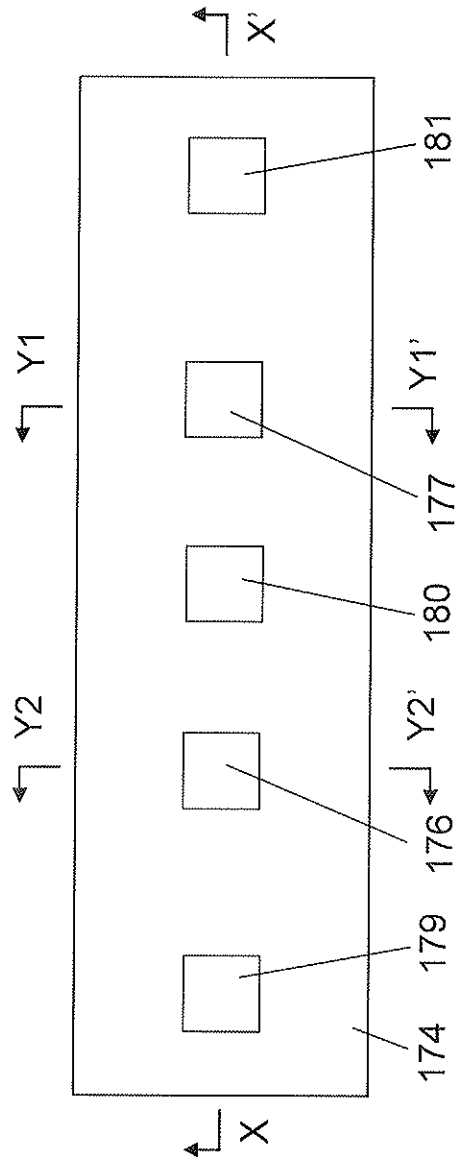


FIG. 81B

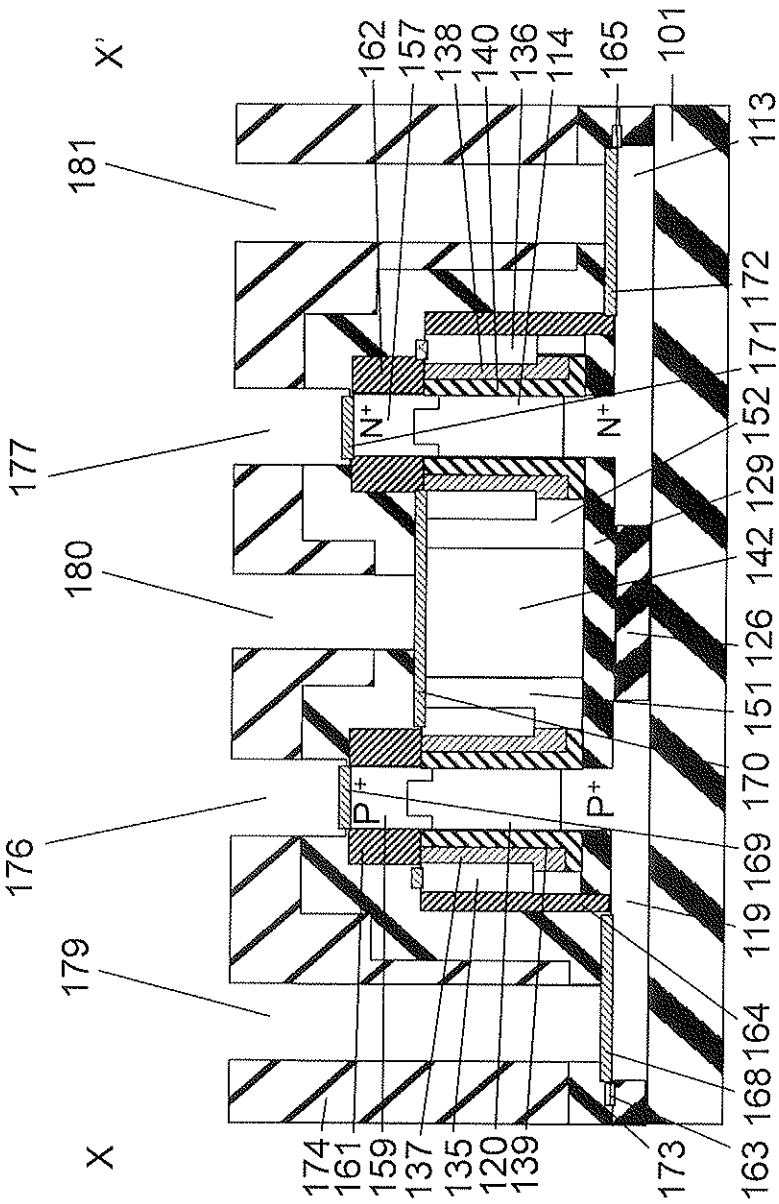

X
X'
181
177
180
176
179
162
157
138
140
136
114
165
101
113
172
171
152
129
142
126
151
170
169
119
164
168
163
173
174
161
159
137
135
120
139
N+
N+
P+
P+

FIG. 81C

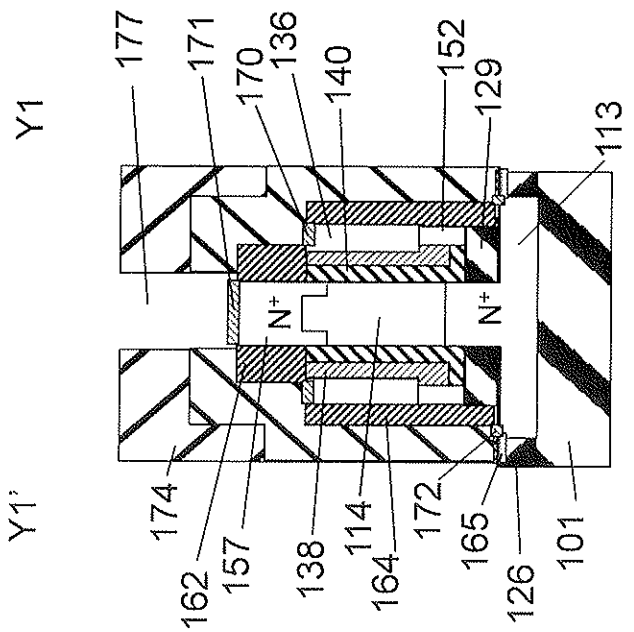

Y1
Y1'
177
171
170
136
140
152
129
113
N+
N+
174
162
157
138
114
164
172
165
126
101

FIG. 81D

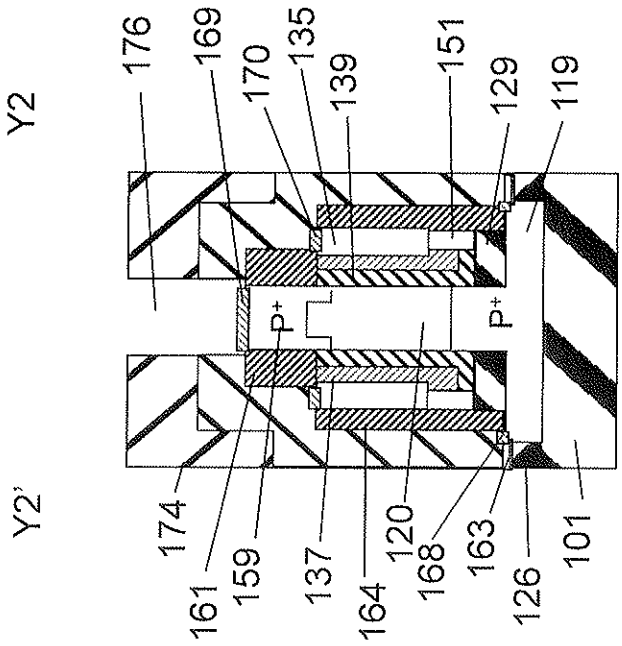

Y2
Y2'
176
169
170
135
139
151
129
119
P+
P+
174
161
159
137
164
120
168
163
126
101

FIG. 82A

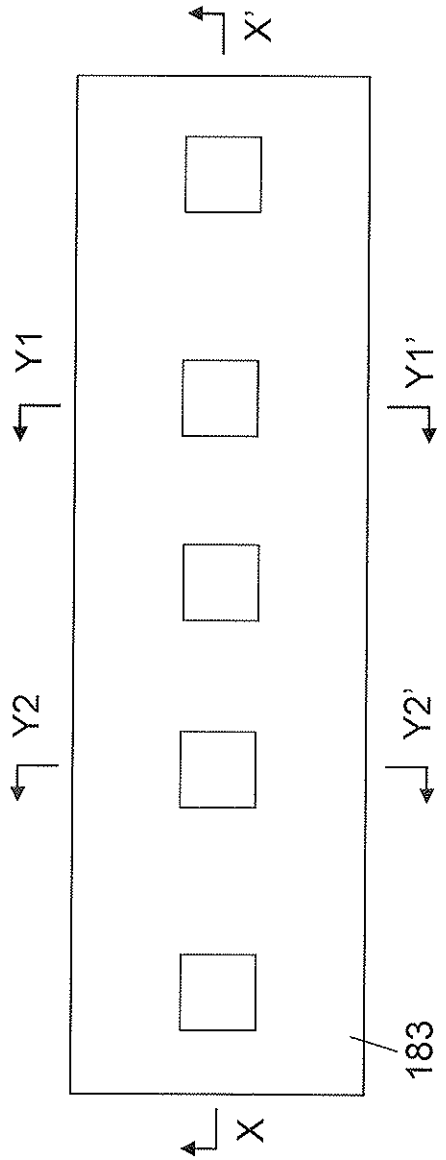


FIG. 82B

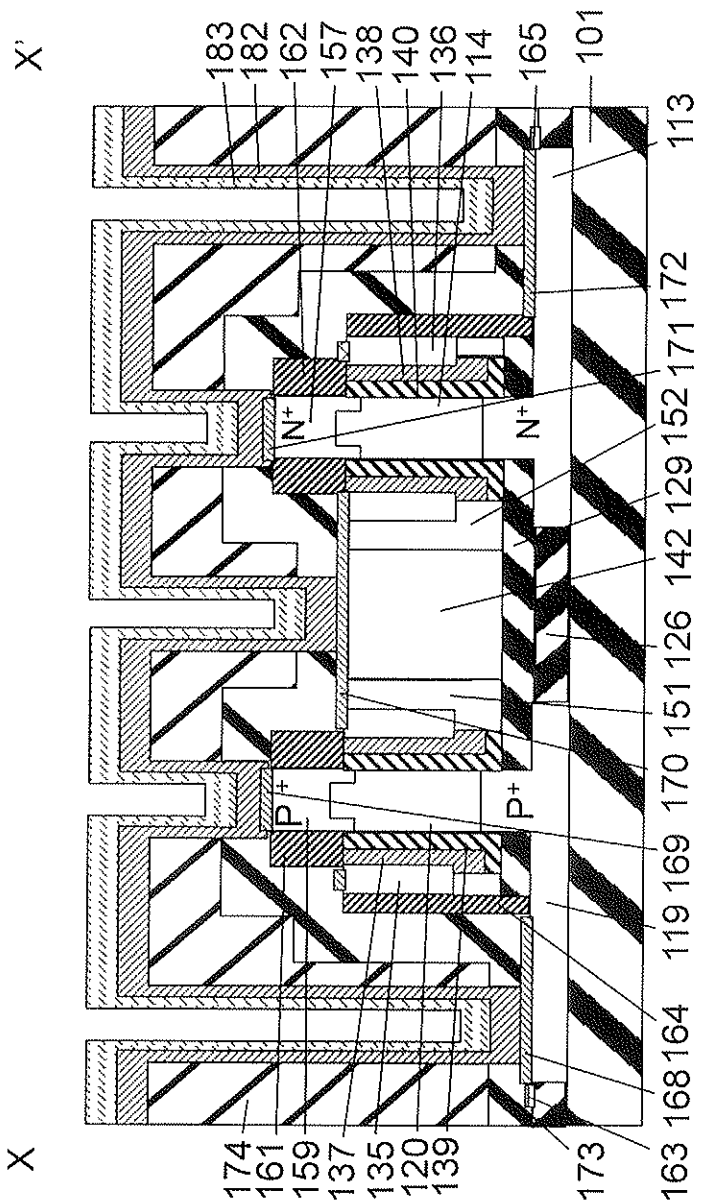

X
X'
183
182
162
157
138
140
136
114
165
101
113
172
171
152
129
142
126
151
170
169
119
164
168
163
173
139
120
135
137
159
161
174
N+
N+
P+
P+

FIG. 82C

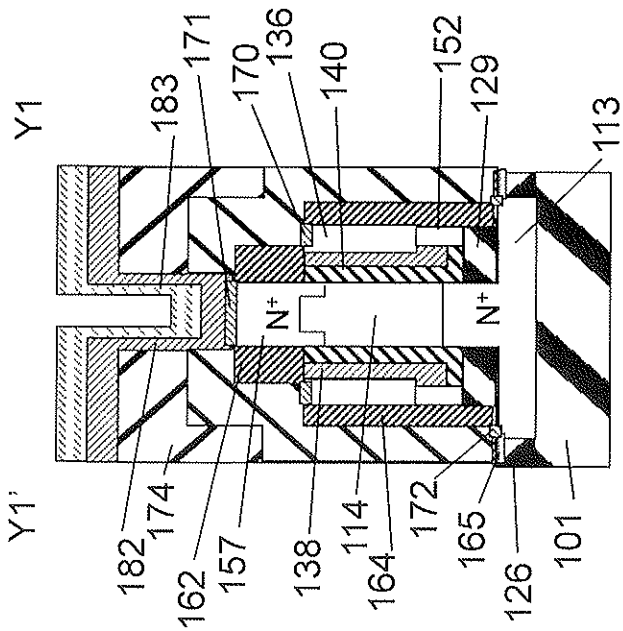

Y1
Y1'
183
171
170
136
140
152
129
113
N+
N+
182
174
162
157
138
114
164
172
165
126
101

FIG. 82D

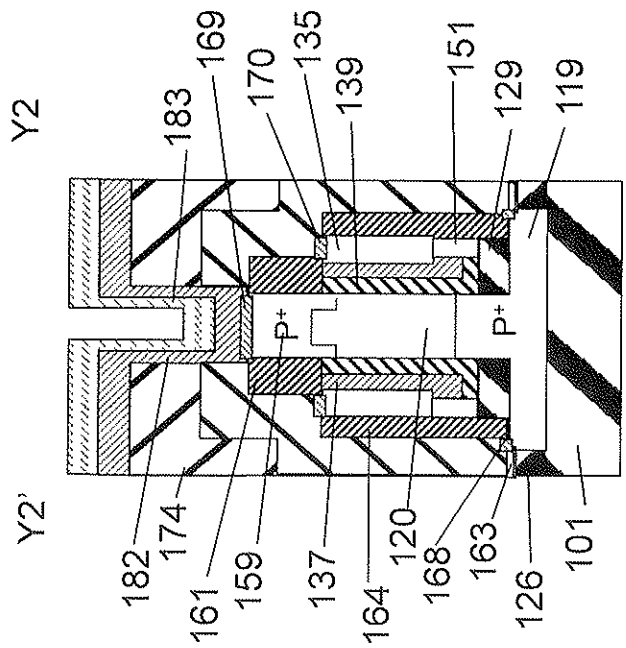

Y2
Y2'
183
169
170
135
139
151
129
119
P+
P+
182
174
161
159
137
164
120
168
163
126
101

FIG. 83A

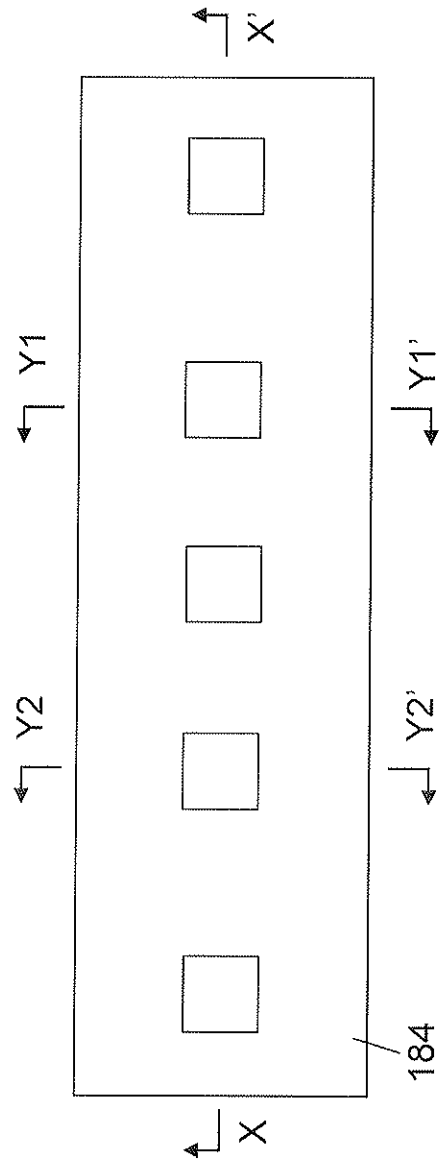


FIG. 83B

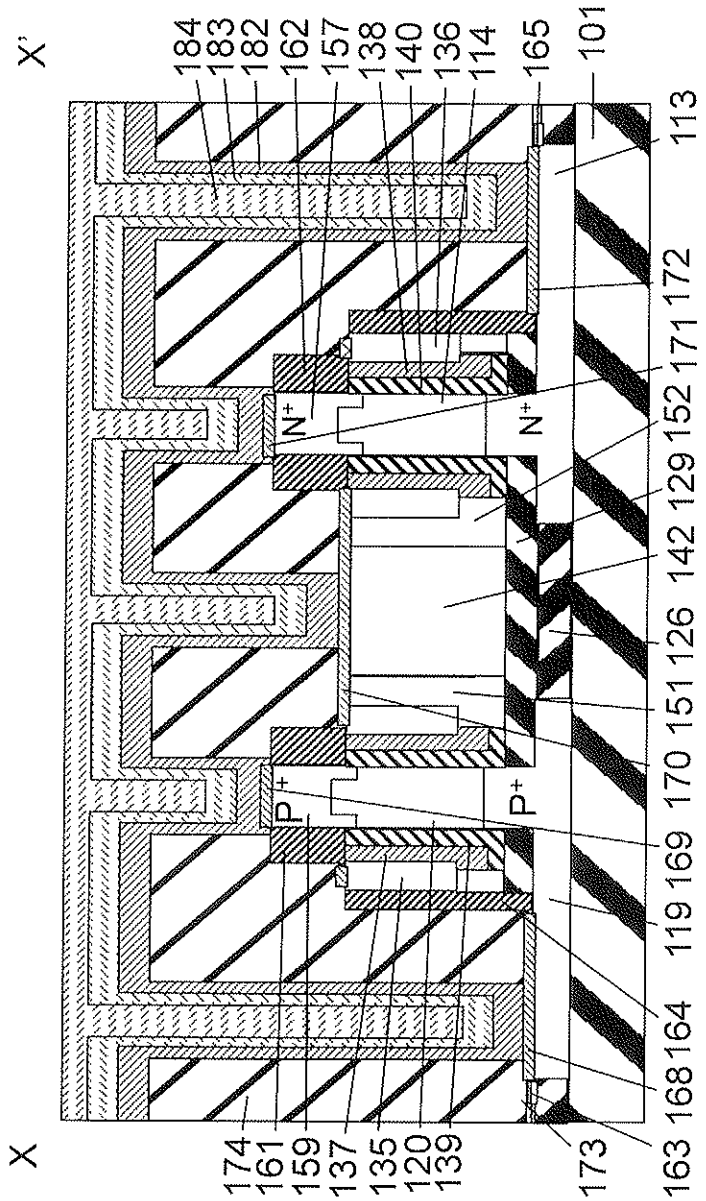

X'
X
184
183
182
162
157
138
140
136
114
165
101
113
172
171
152
129
142
126
151
170
169
119
164
168
163
173
174
161
159
137
135
120
139
N+
N+
P+
P+

FIG. 83C

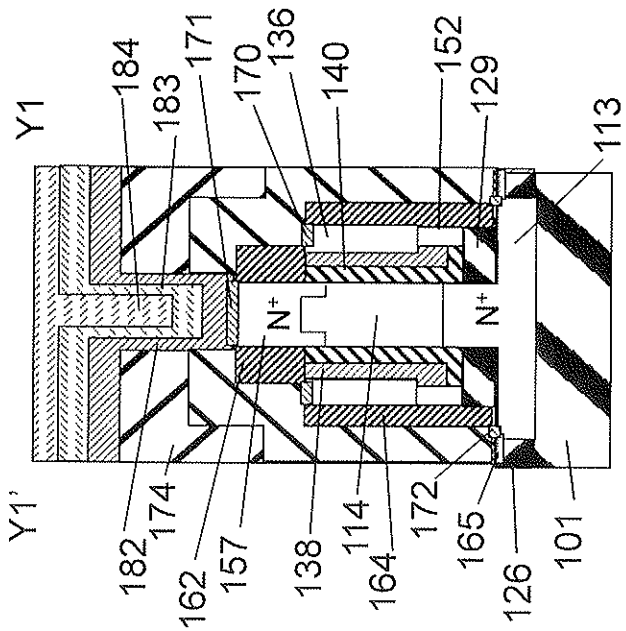

Y1
Y1'
184
183
171
170
136
140
152
129
113
N+
N+
182
174
162
157
138
114
164
172
165
126
101

FIG. 83D

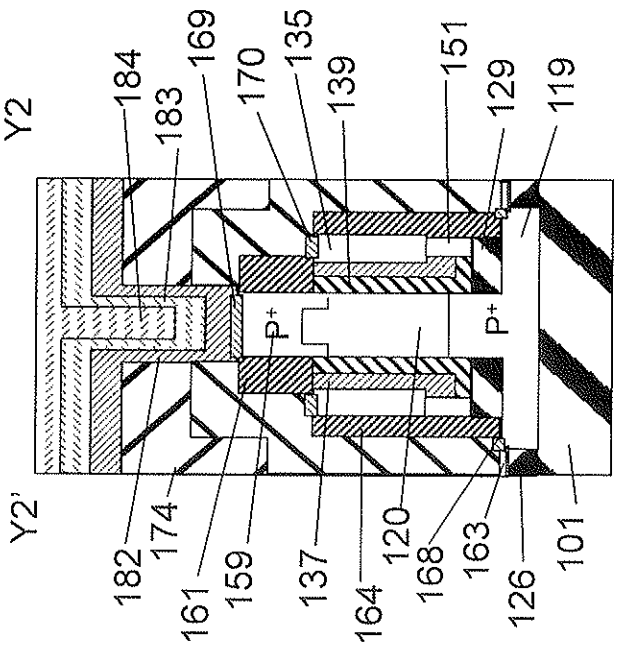

Y2
Y2'
184
183
169
170
135
139
151
129
119
P+
P+
182
174
161
159
137
164
120
168
163
126
101

FIG. 84A

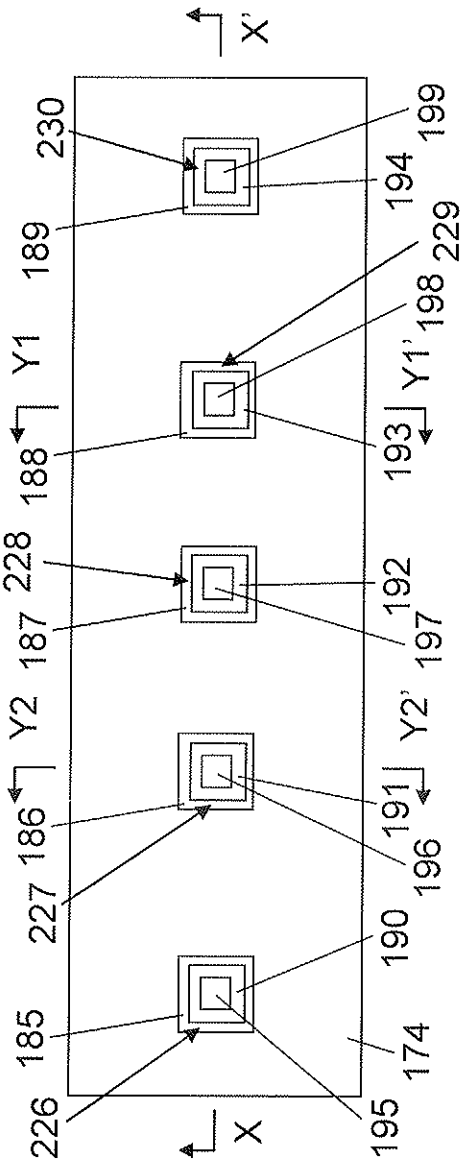

X'
230
199
194
189
229
Y1
198
Y1'
188
193
228
192
187
197
Y2
Y2'
186
191
227
196
190
185
174
226
195
X

FIG. 84B

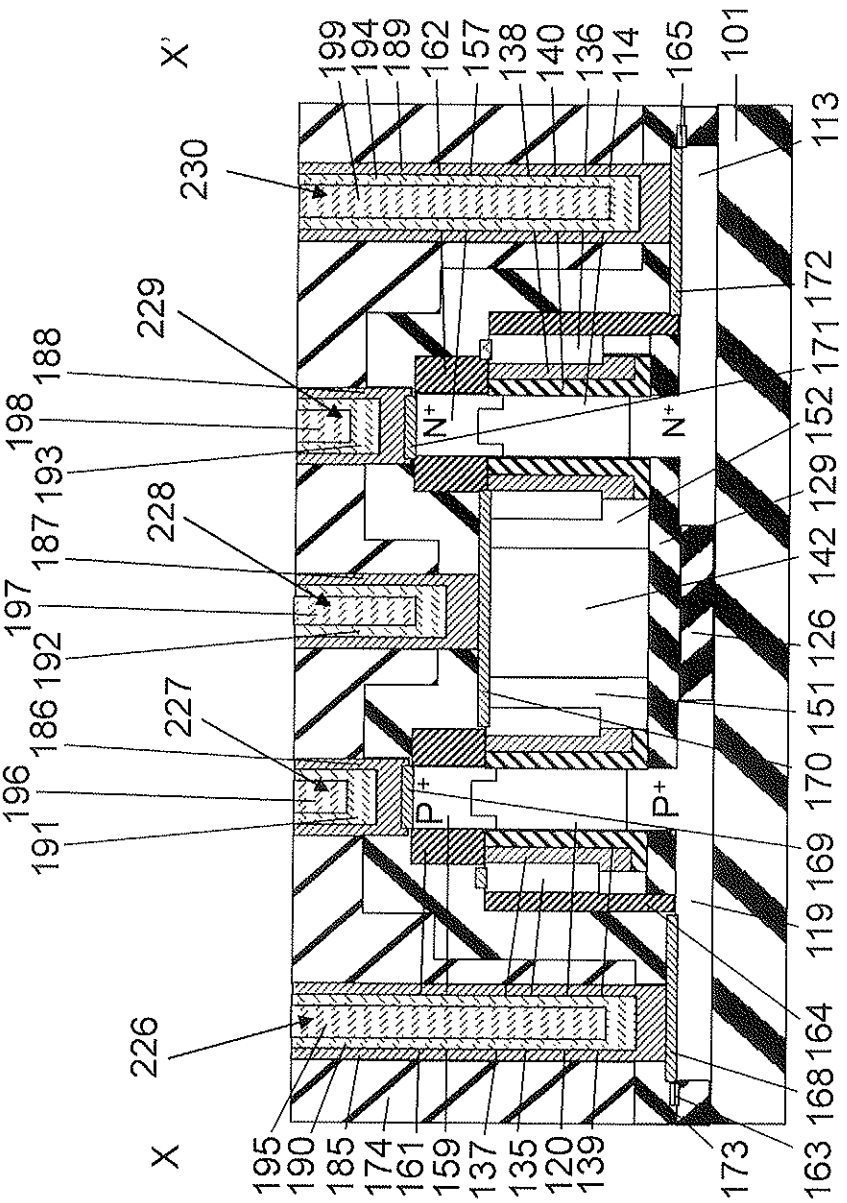

X
X'
N+
P+
199
194
189
162
157
138
140
136
114
165
101
113
230
229
172
188
171
198
152
193
129
187
228
142
197
126
192
151
186
227
170
196
169
191
119
164
226
168
163
195
190
185
174
161
159
137
135
120
139
173

FIG. 84C

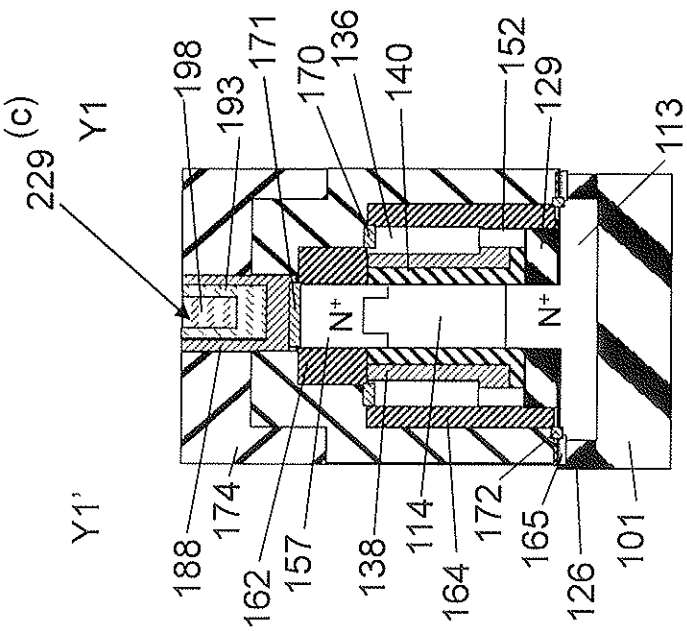

(c)
Y1
Y1'
229
198
193
171
170
136
140
152
129
113
N+
N+
188
174
162
157
138
114
164
172
165
126
101

FIG. 84D

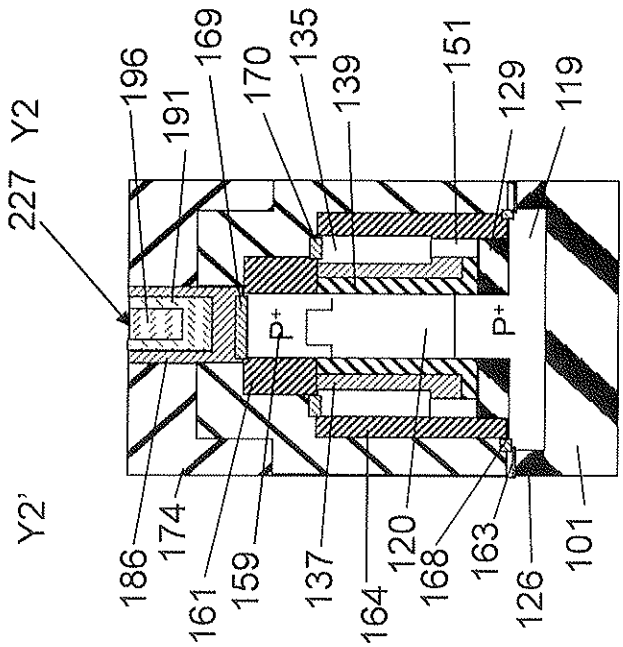

227
Y2
Y2'
196
191
169
170
135
139
151
129
119
P+
P+
186
174
161
159
137
164
120
168
163
126
101

FIG. 85A

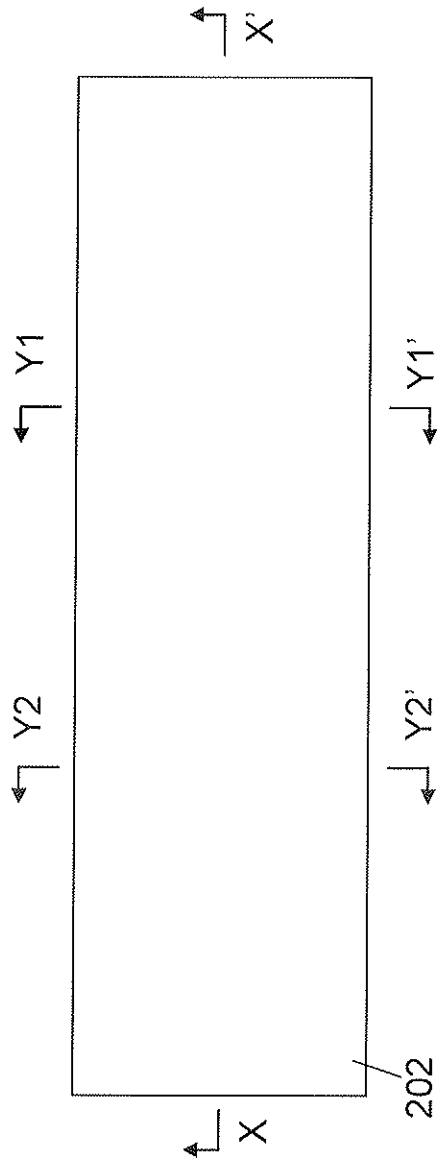


FIG. 85B

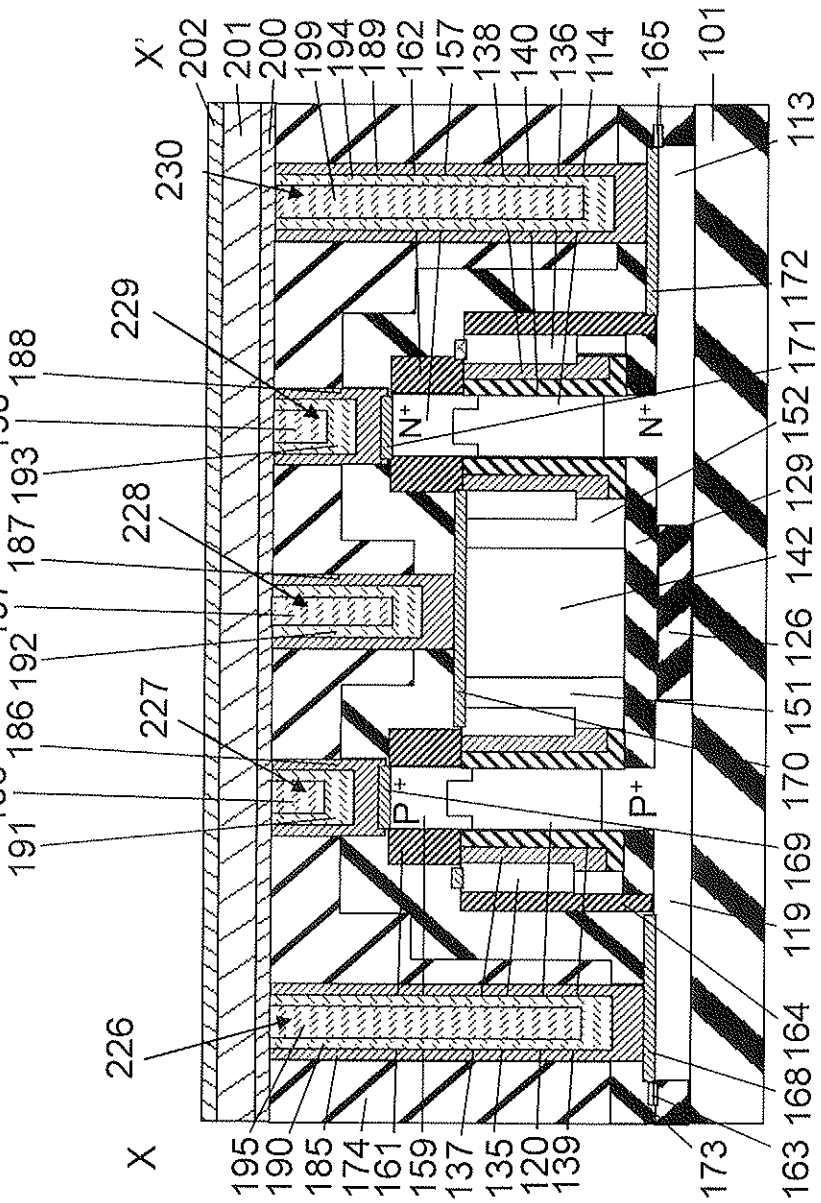

X
X'
N+
P+
202
201
200
199
194
189
162
157
138
140
136
114
165
101
113
230
229
188
198
193
187
228
197
192
186
227
196
191
226
172
171
152
129
142
126
151
170
169
119
164
168
163
173
195
190
185
174
161
159
137
135
120
139

FIG. 85C

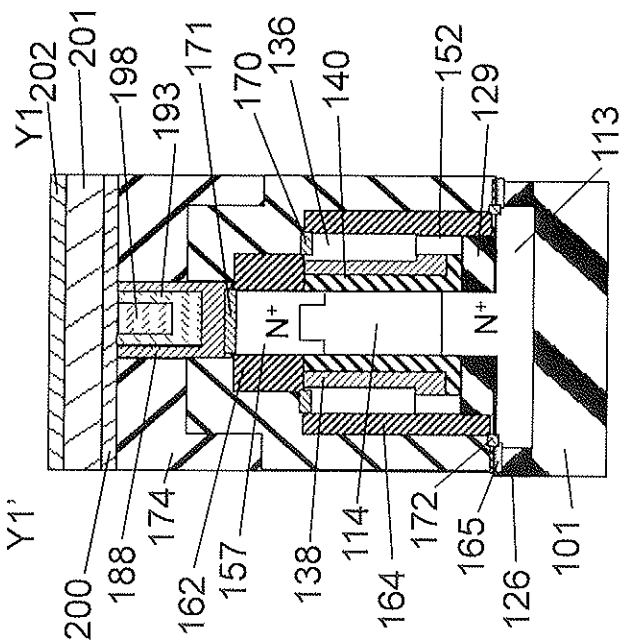

Y1
202
201
198
193
171
170
136
140
152
129
113
N+
N+
Y1'
200
188
174
162
157
138
114
164
172
165
126
101

FIG. 85D

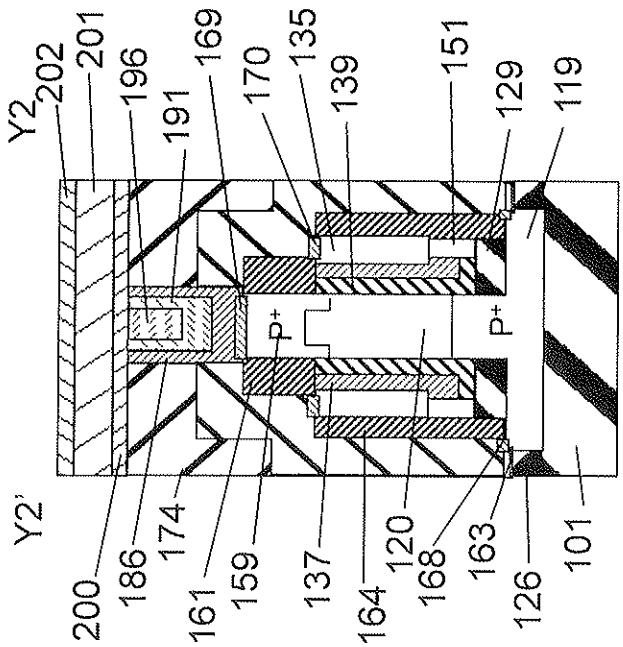

Y2
202
201
196
191
169
170
135
139
151
129
119
P+
P+
Y2'
200
186
174
161
159
137
164
120
168
163
126
101

FIG. 86A

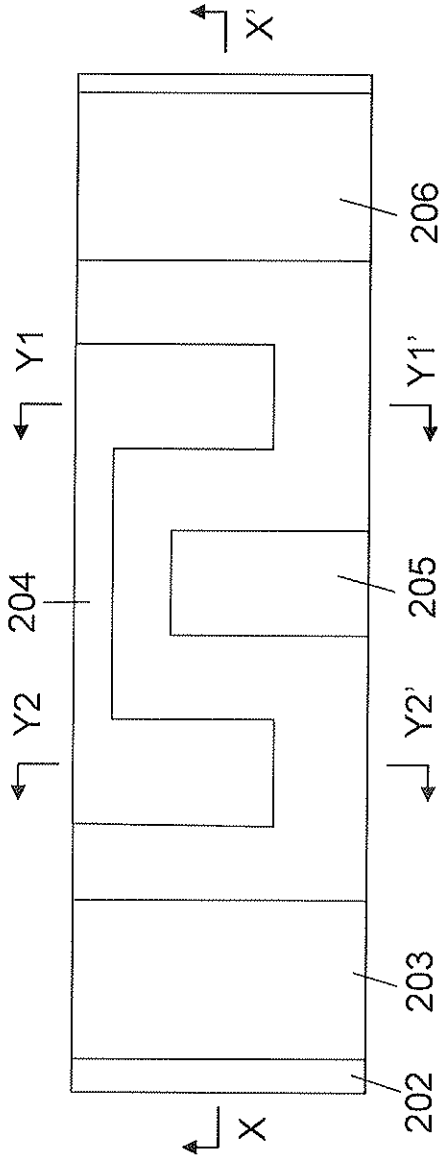


FIG. 86B

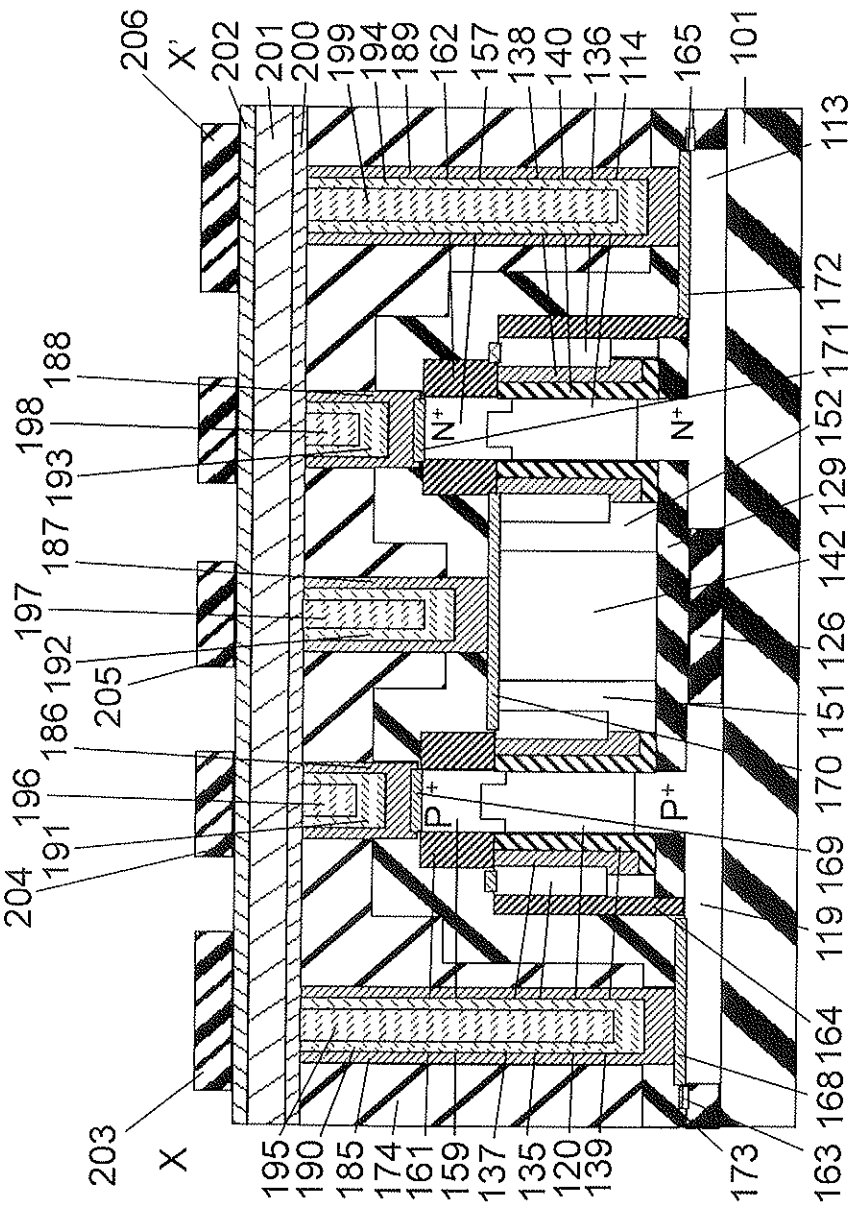

206
X'
202
201
200
199
194
189
162
157
138
140
136
114
165
101
113
172
171
152
129
142
126
151
170
169
119
164
168
163
173
139
120
135
137
159
161
174
185
190
195
X
203
204
191
196
186
205
192
197
187
193
198
188
N+
N+
P+
P+

FIG. 86C

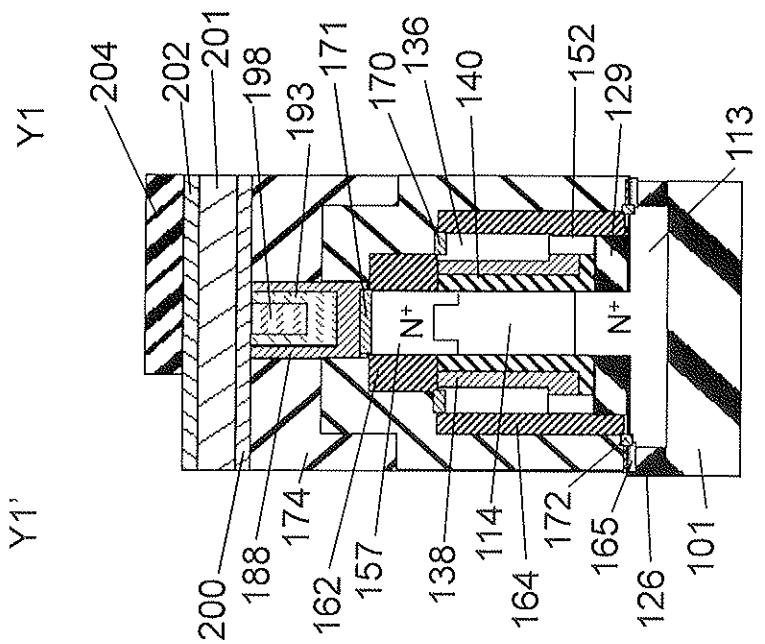

Y1
Y1'
204
202
201
198
193
171
170
136
140
152
129
113
N+
N+
200
188
174
162
157
138
114
164
172
165
126
101

FIG. 86D

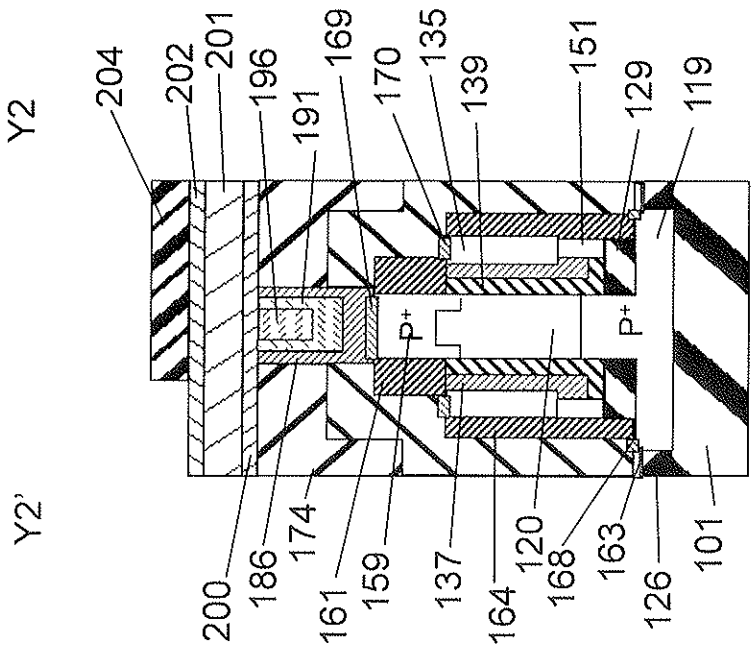

Y2
Y2'
204
202
201
196
191
169
170
135
139
151
129
119
P+
P+
200
186
174
161
159
137
164
120
168
163
126
101

FIG. 87A

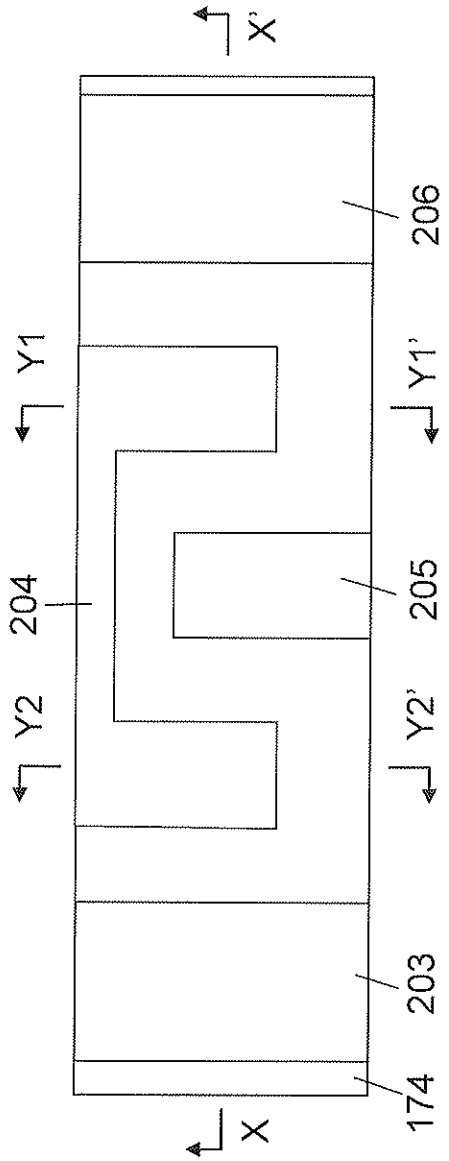


FIG. 87B

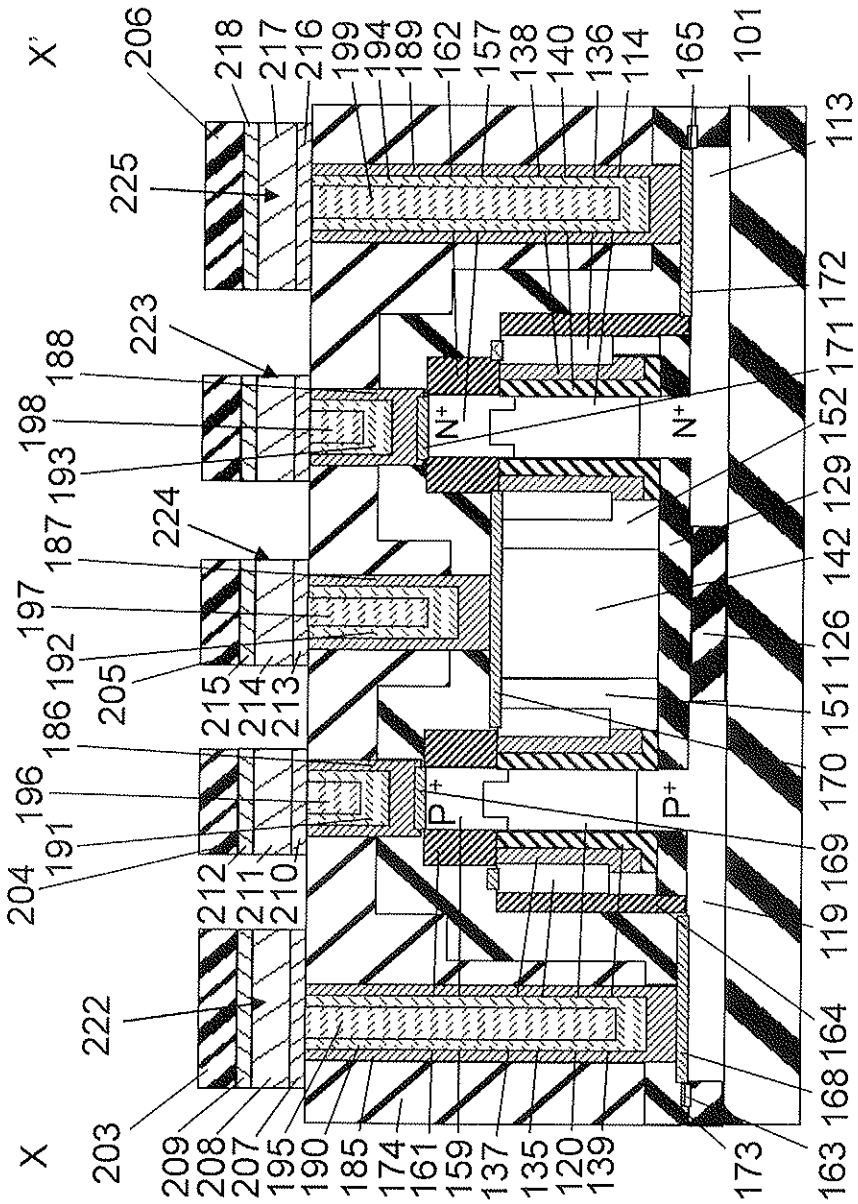

X
X'
N+
P+
203
209
208
207
195
190
185
174
161
159
137
135
120
139
173
163
168
164
119
169
170
151
126
142
129
152
172
171
113
101
165
206
218
217
216
199
194
189
162
157
138
140
136
114
225
223
188
198
193
224
187
197
192
205
215
214
213
186
196
191
204
212
211
210
222

FIG. 87C

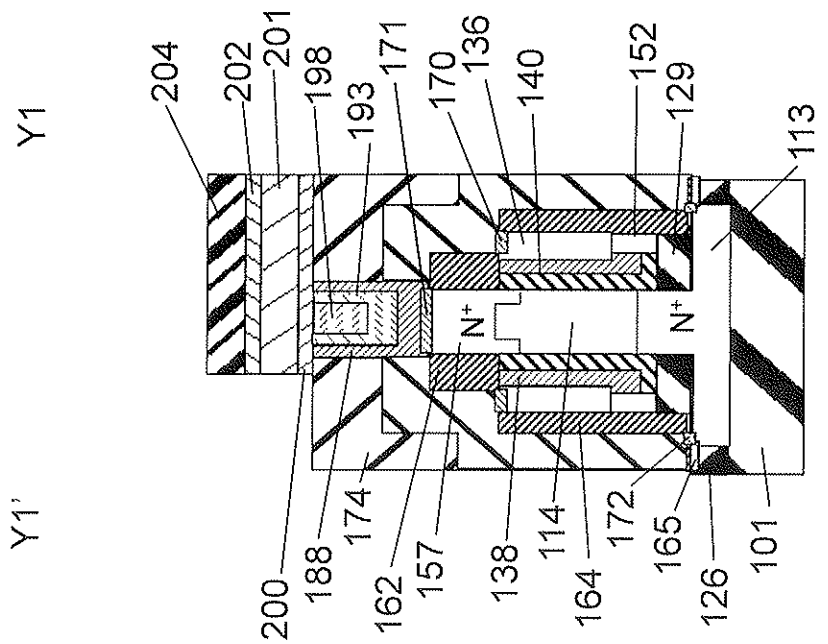

Y1
Y1'
204
202
201
198
193
171
170
136
140
152
129
113
N+
N+
200
188
174
162
157
138
114
164
172
165
126
101

FIG. 87D

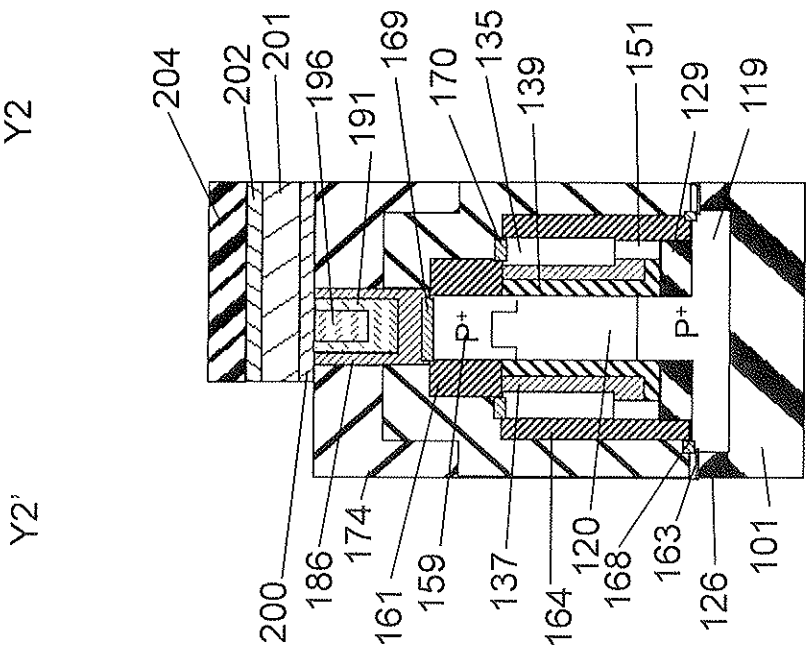

Y2
Y2'
204
202
201
196
191
169
170
135
139
151
129
119
P+
P+
200
186
174
161
159
137
164
120
168
163
126
101

FIG. 88A

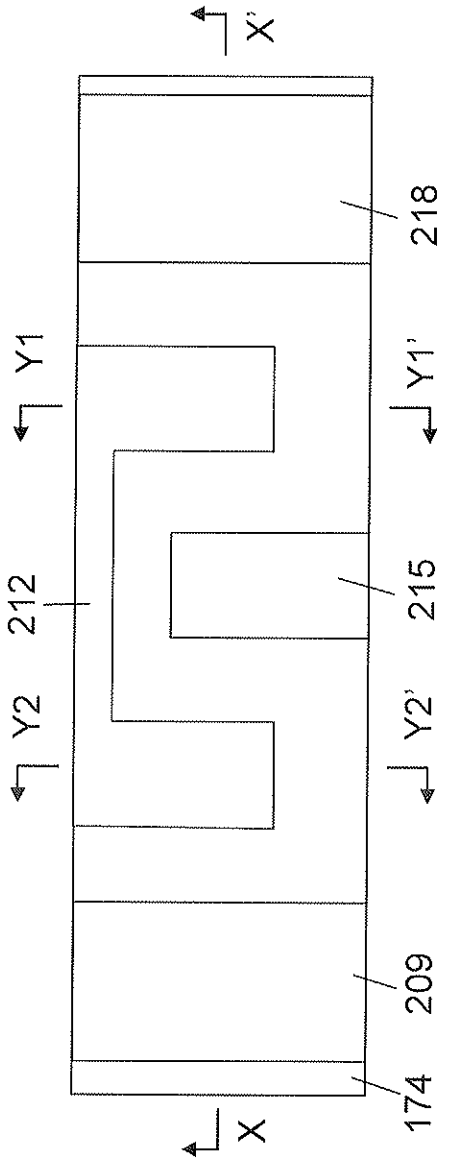


FIG. 88B

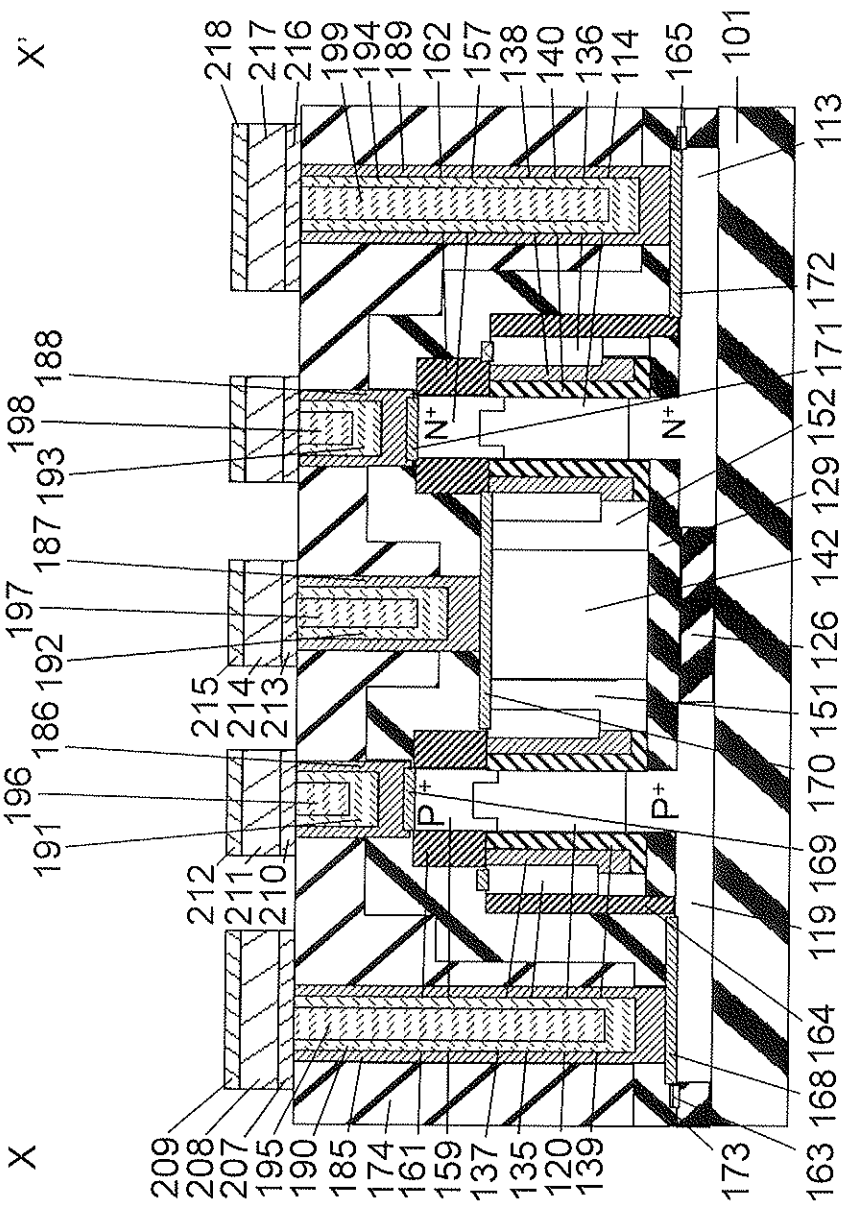

X
X'
N+
P+
218
217
216
199
194
189
162
157
138
140
136
114
165
101
113
172
171
152
129
142
126
151
170
169
119
164
168
163
173
188
198
193
187
197
192
186
196
191
215
214
213
212
211
210
209
208
207
195
190
185
174
161
159
137
135
120
139

FIG. 88C

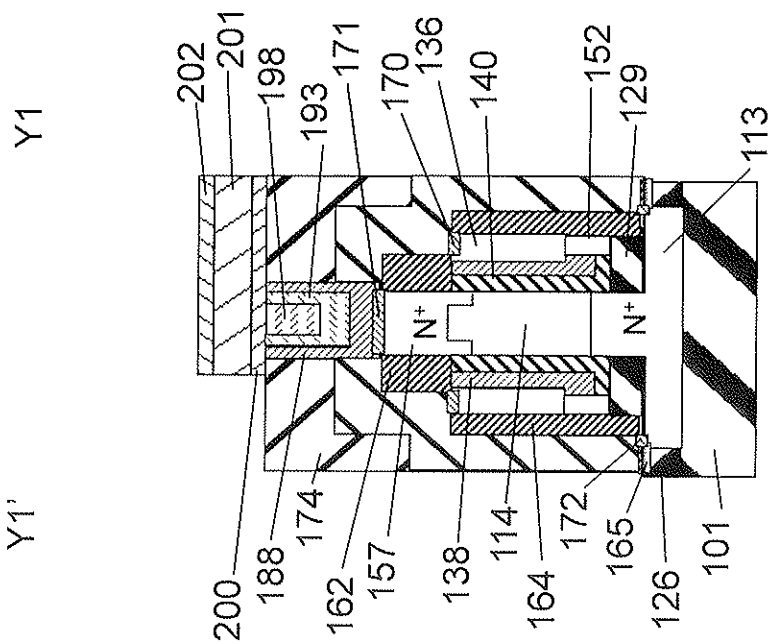
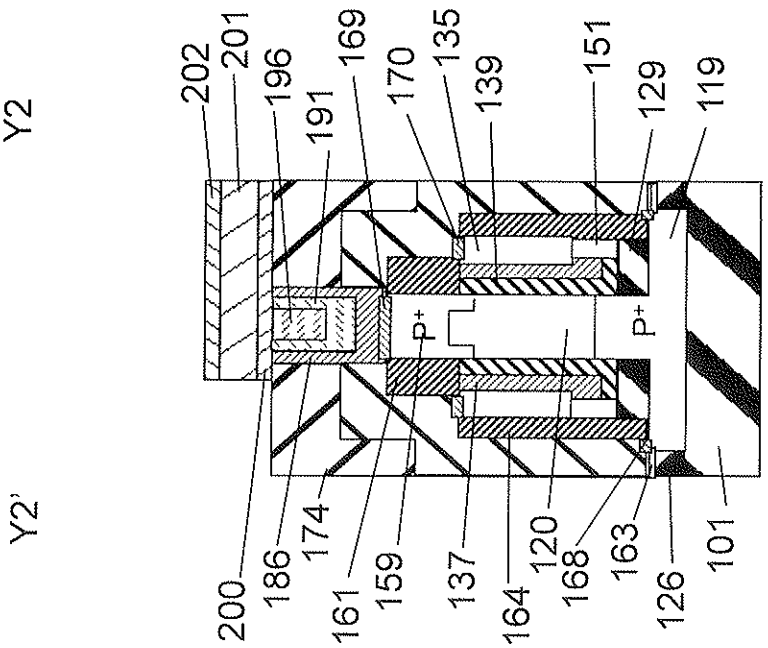

Y1
Y1'
202
201
198
193
171
170
136
140
152
129
113
N+
N+
200
188
174
162
157
138
114
164
172
165
126
101

FIG. 88D


Y2
Y2'
202
201
196
191
169
170
135
139
151
129
119
P+
P+
200
186
174
161
159
137
164
120
168
163
126
101