FIG.1A

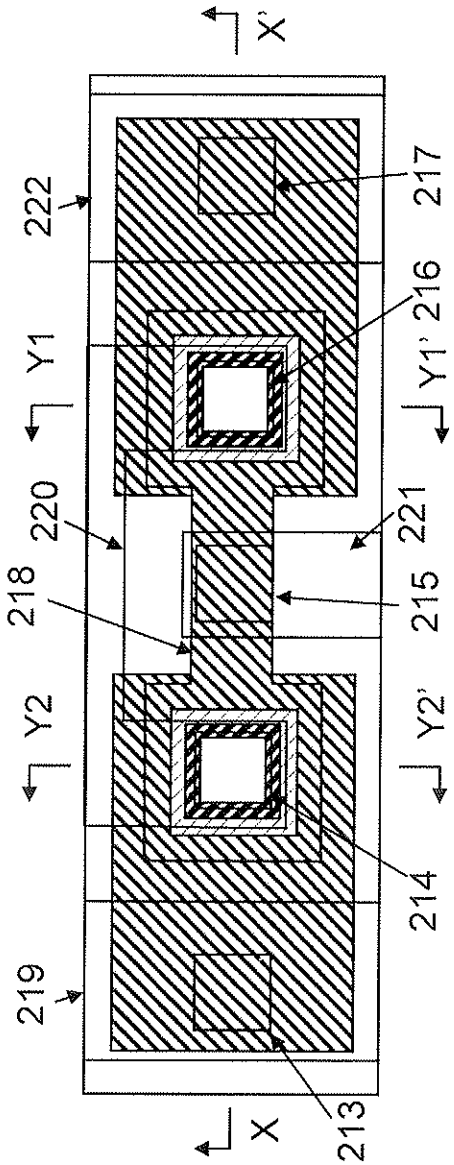


FIG.1B

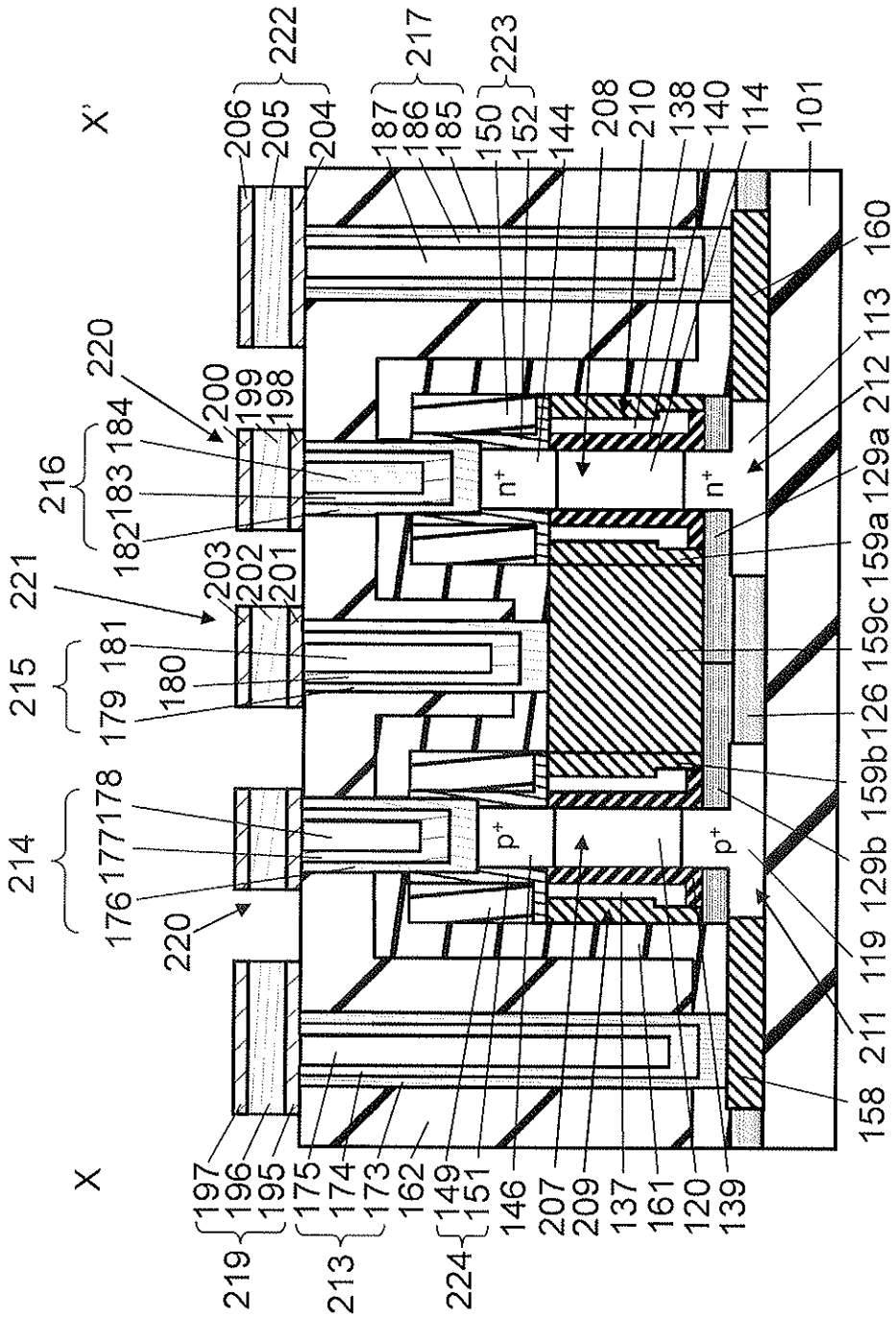

X
X'
n+
p+
101
113
114
119
120
126
129a
129b
137
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159a
159b
159c
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FIG.2A

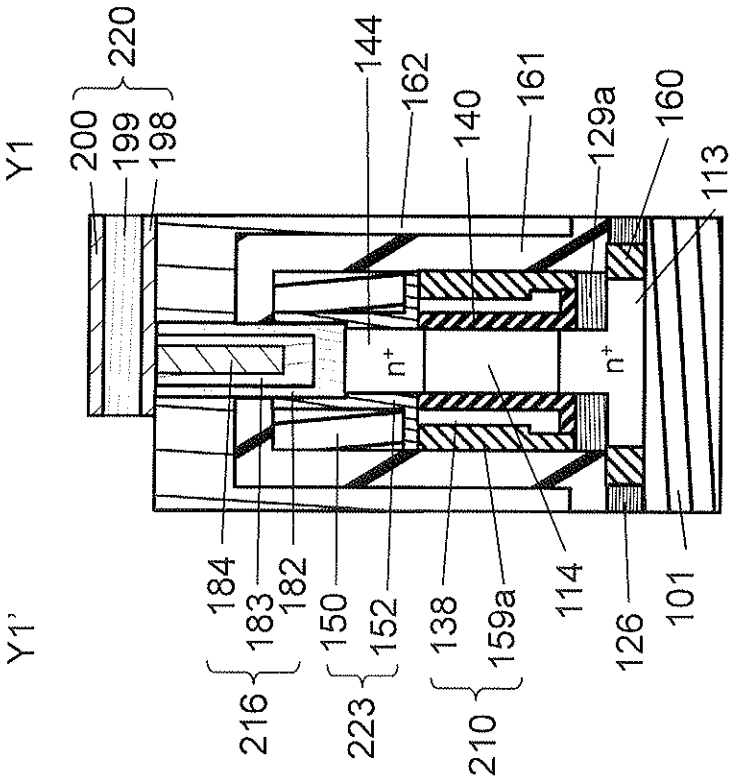

Y1
Y1'
200
199
198
220
144
162
140
161
129a
160
113
184
183
182
150
152
138
159a
114
126
101
216
223
210
n+
n+

FIG.2B

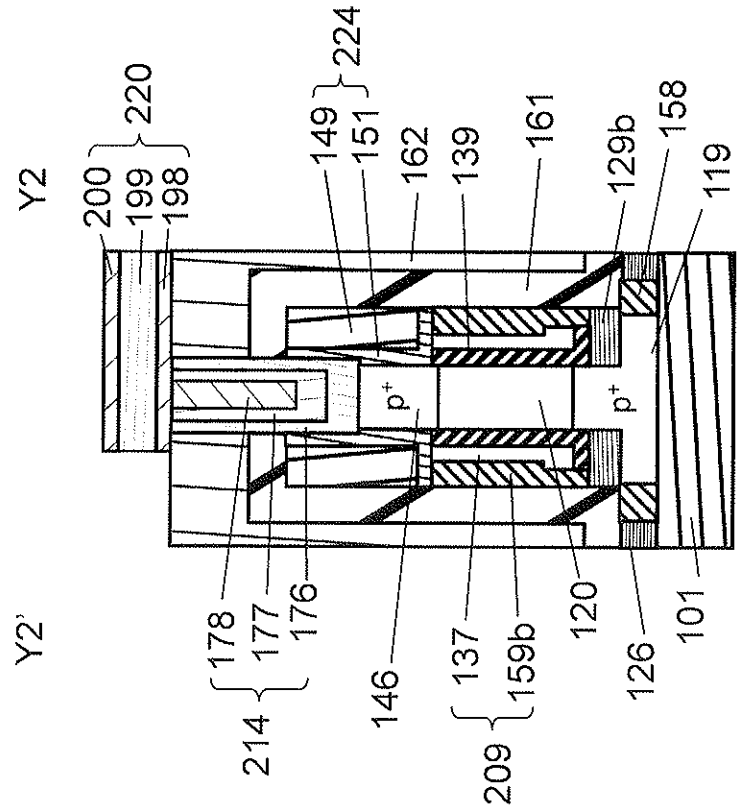

Y2
Y2'
200
199
198
220
149
151
224
162
139
161
129b
158
119
p+
p+
178
177
176
214
146
137
159b
209
120
126
101

FIG.3A

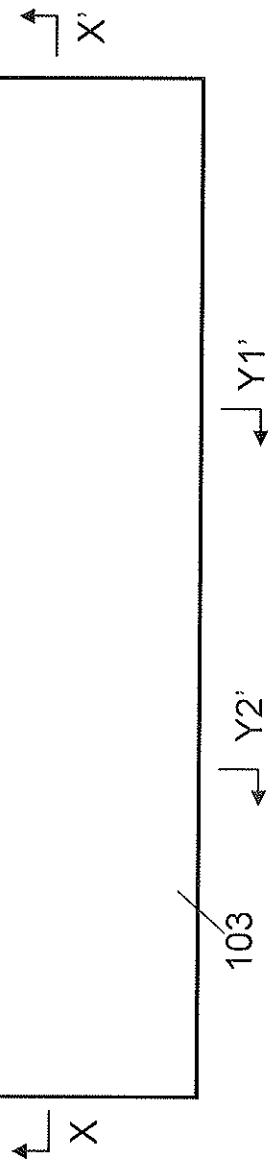


FIG.3B

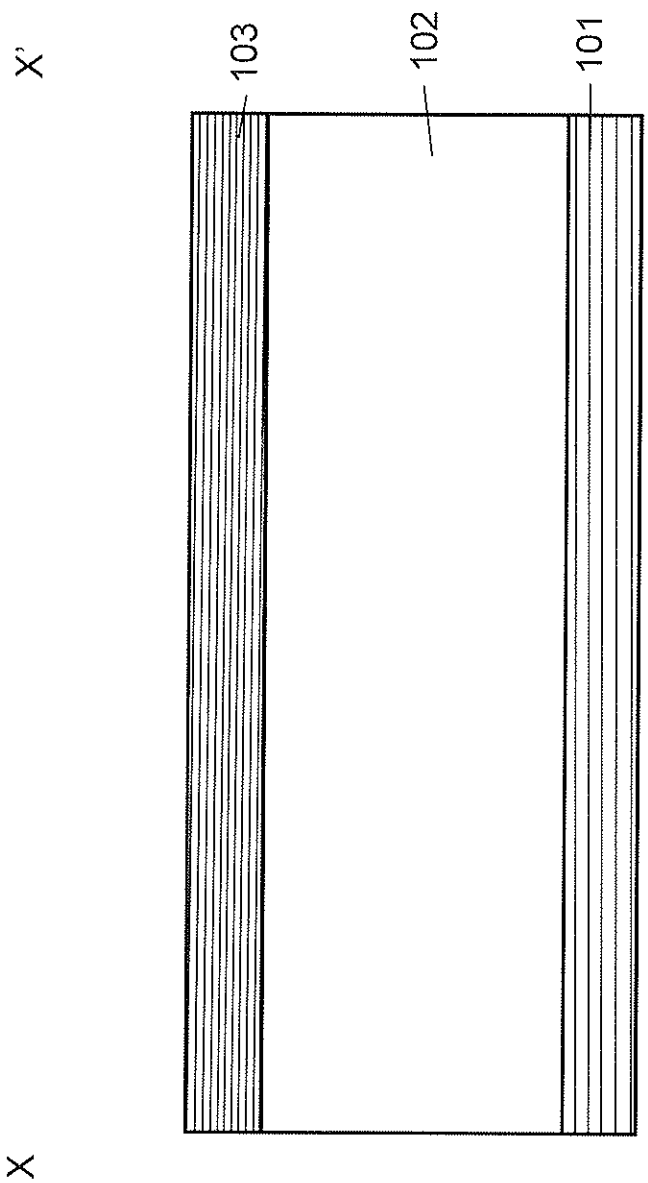


FIG.4A

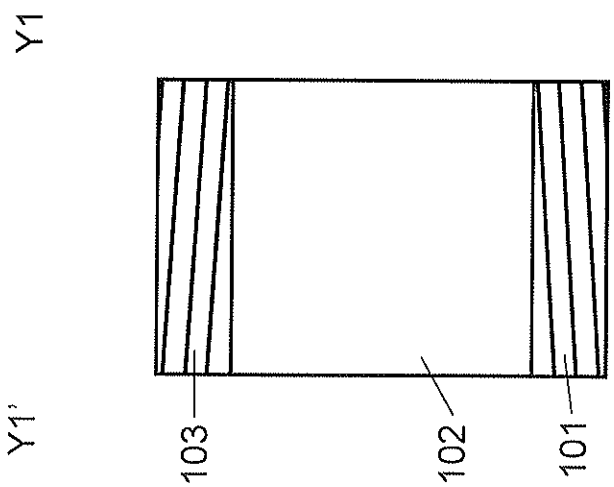


FIG.4B

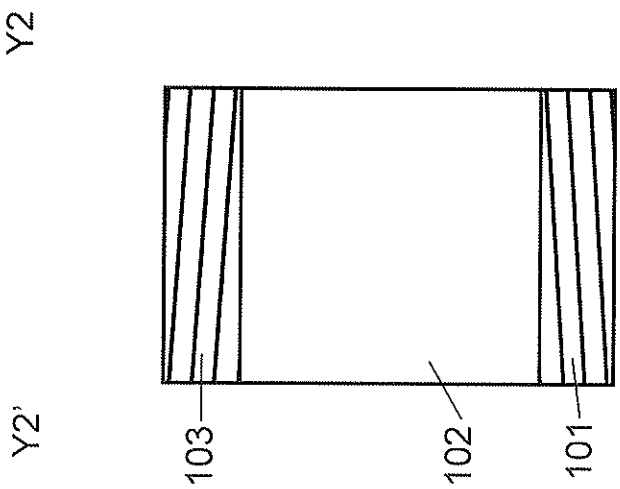


FIG.5A

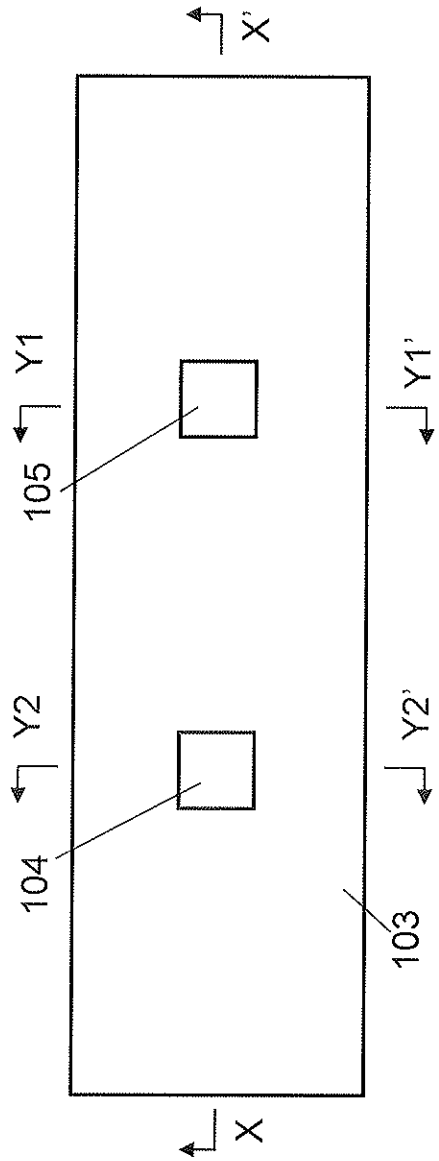


FIG.5B

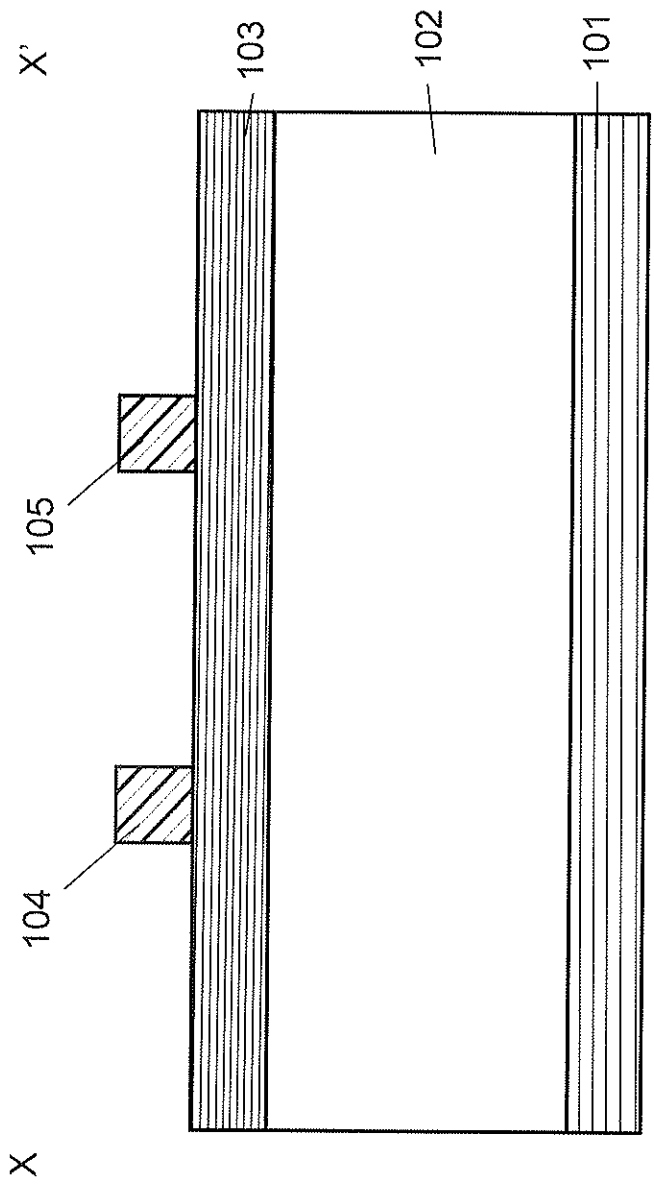


FIG.6A

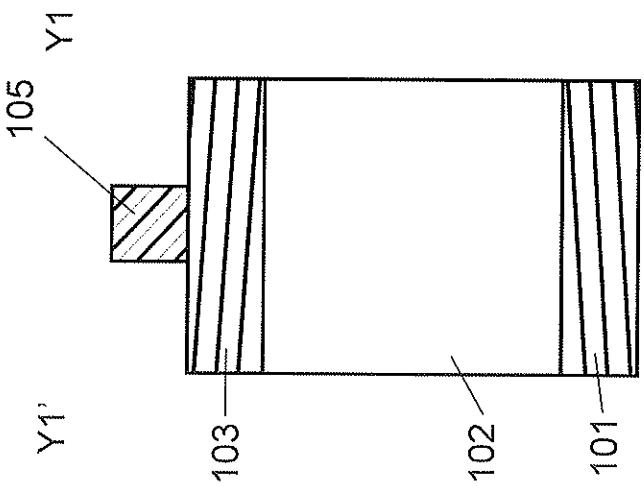


FIG.6B

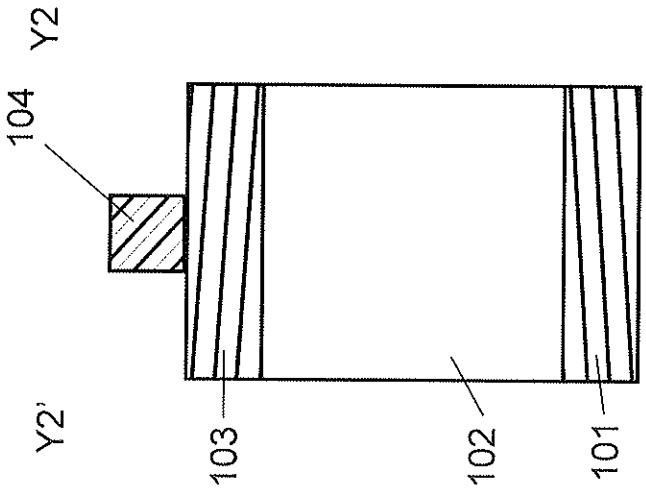


FIG.7A

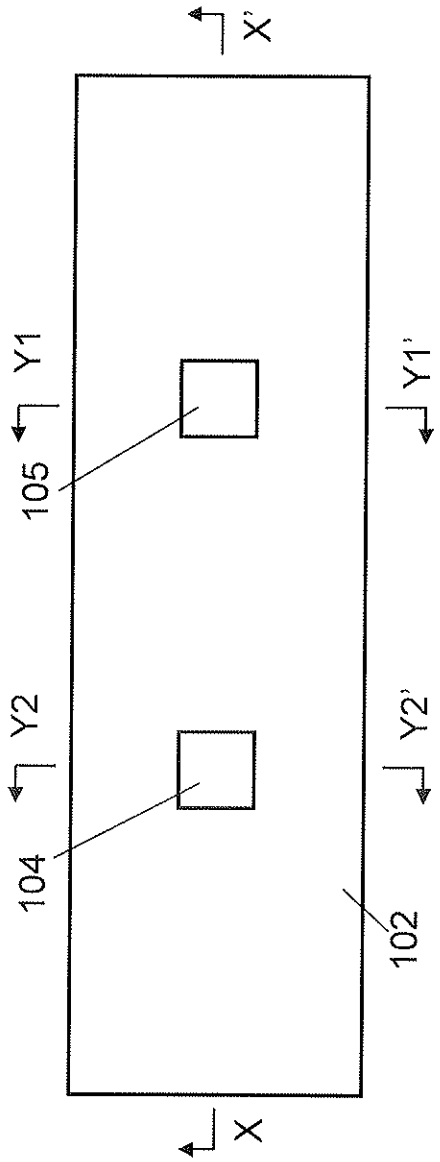


FIG.7B

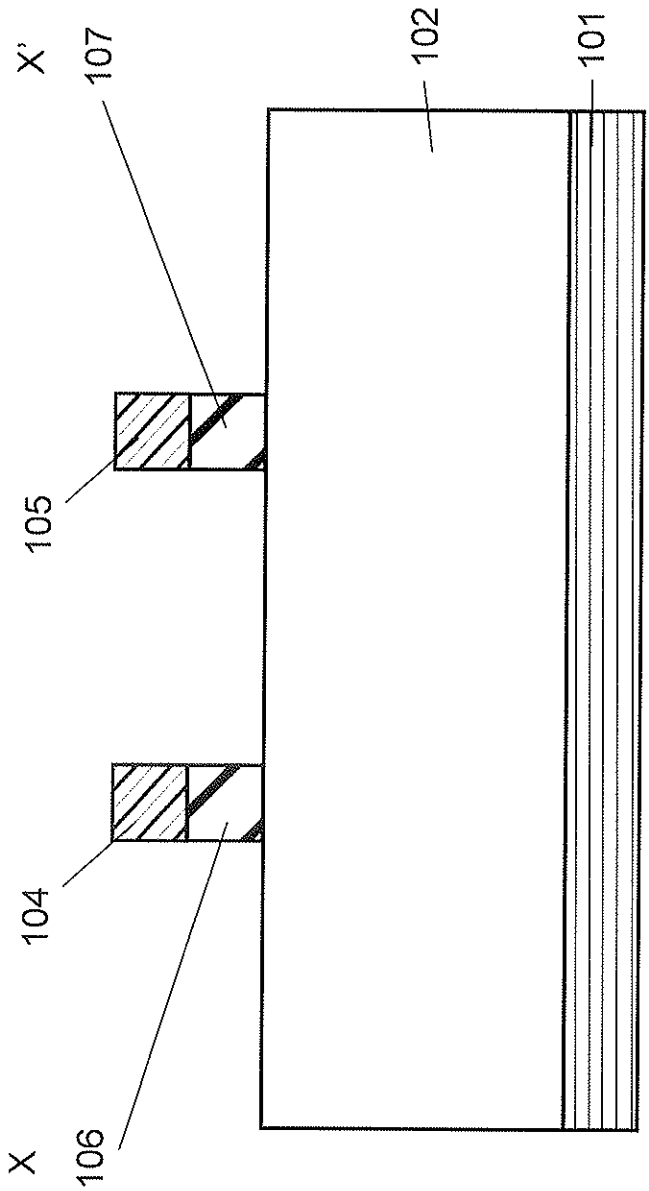


FIG.8A

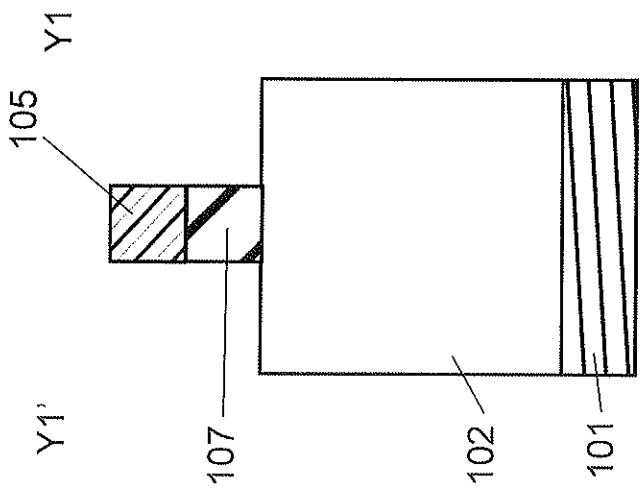


FIG.8B

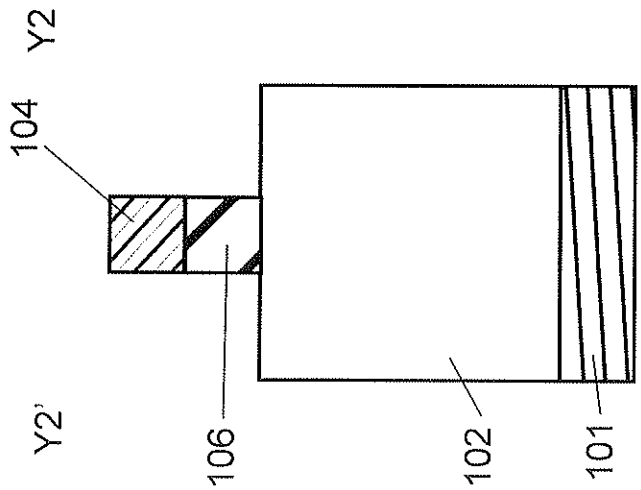


FIG.9A

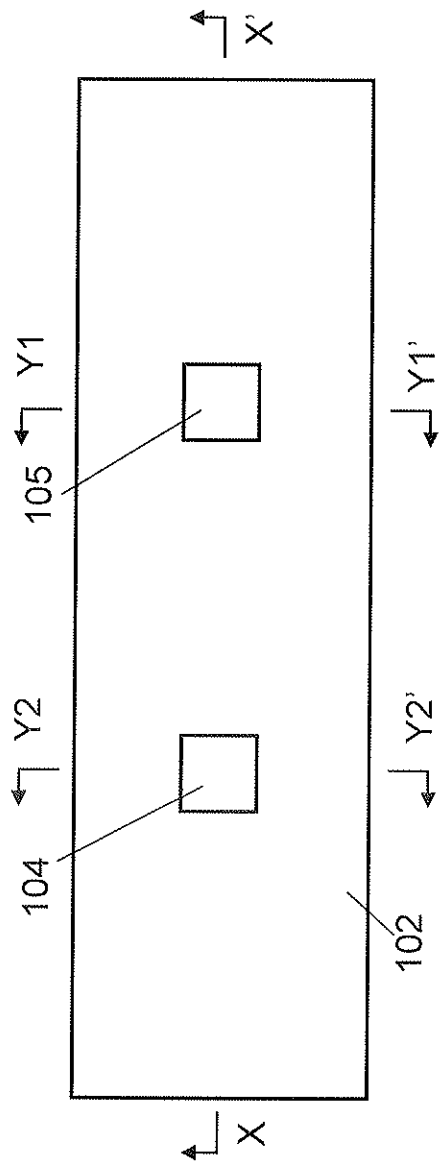


FIG.9B

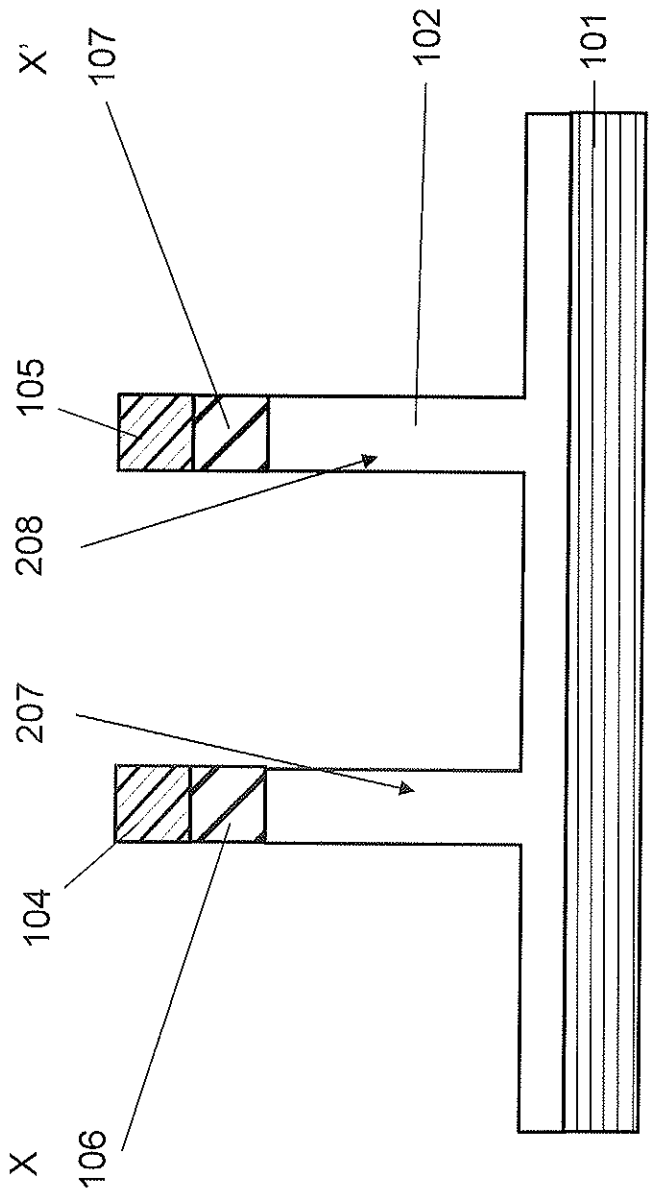


FIG.10A

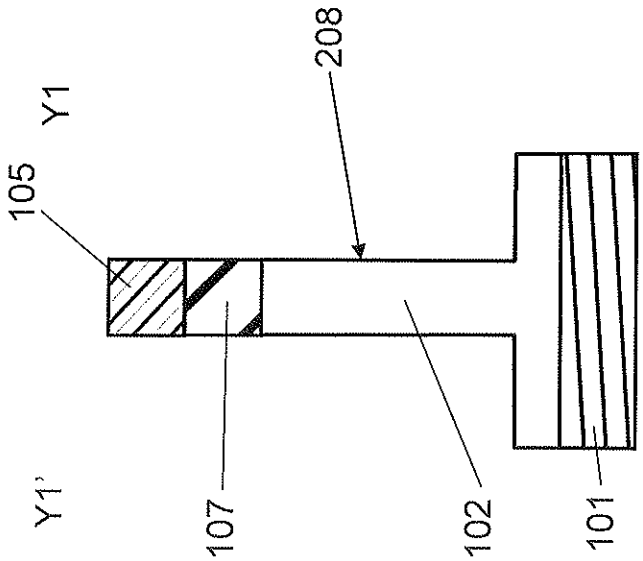


FIG.10B

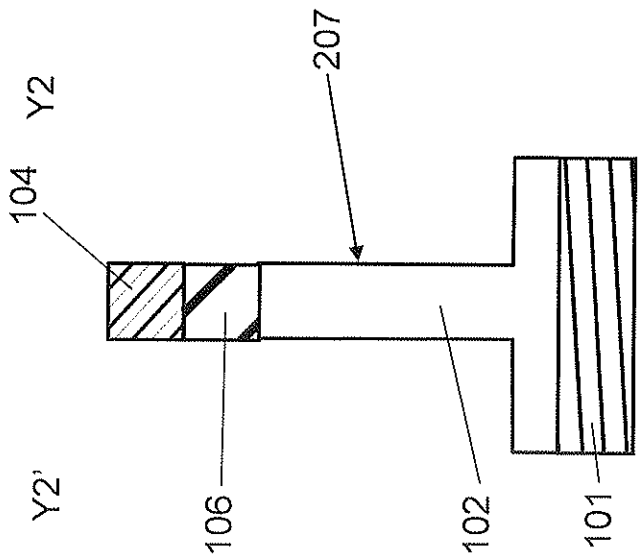


FIG.11A

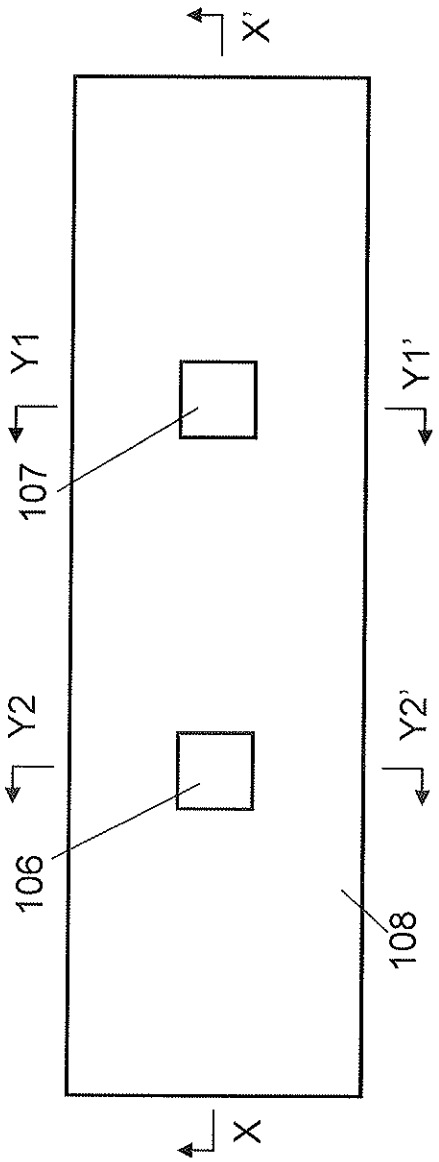


FIG.11B

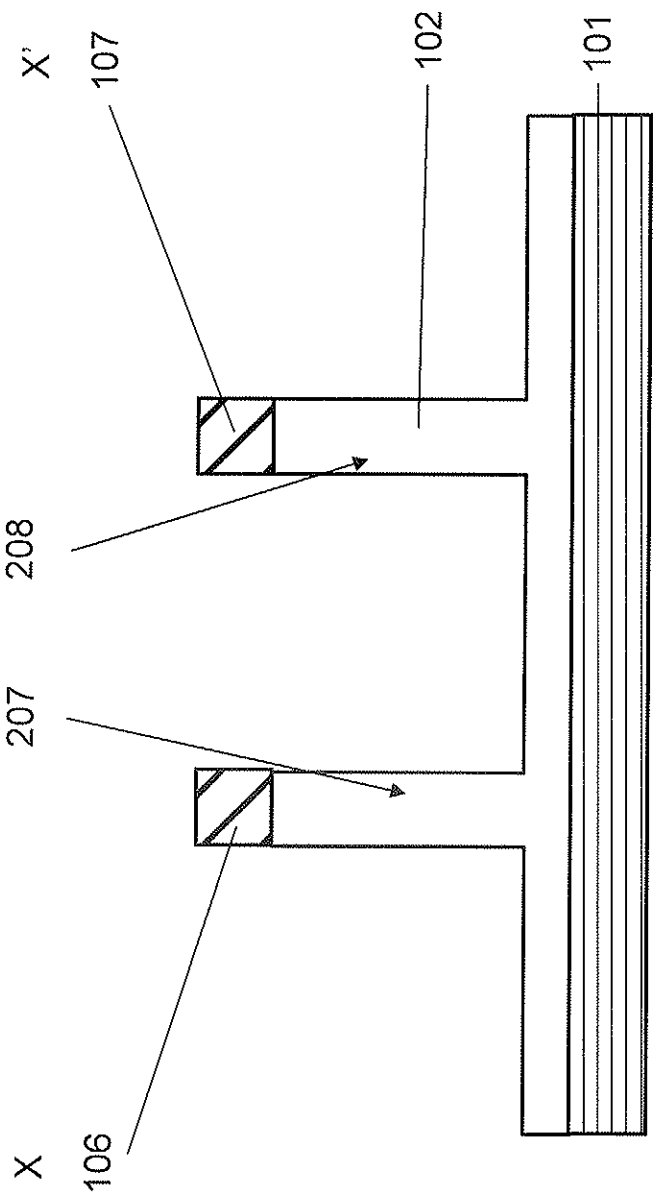


FIG.12A

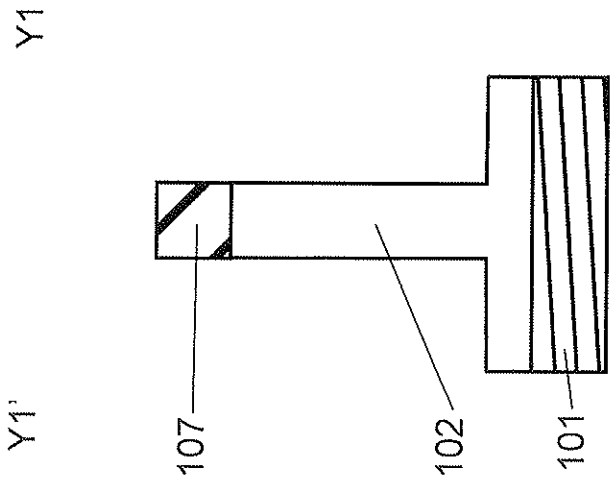


FIG.12B

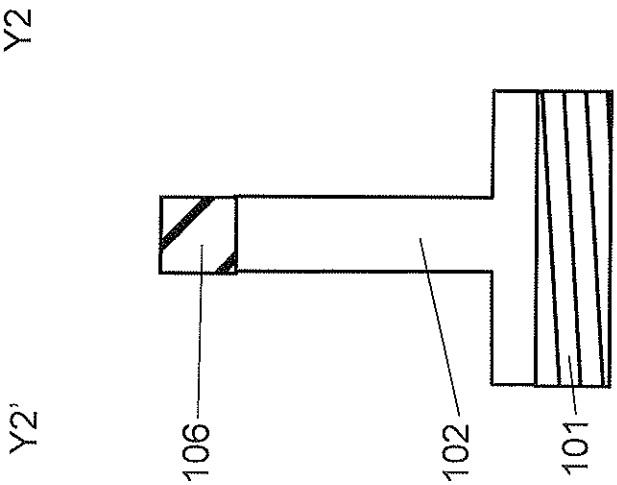


FIG.13A

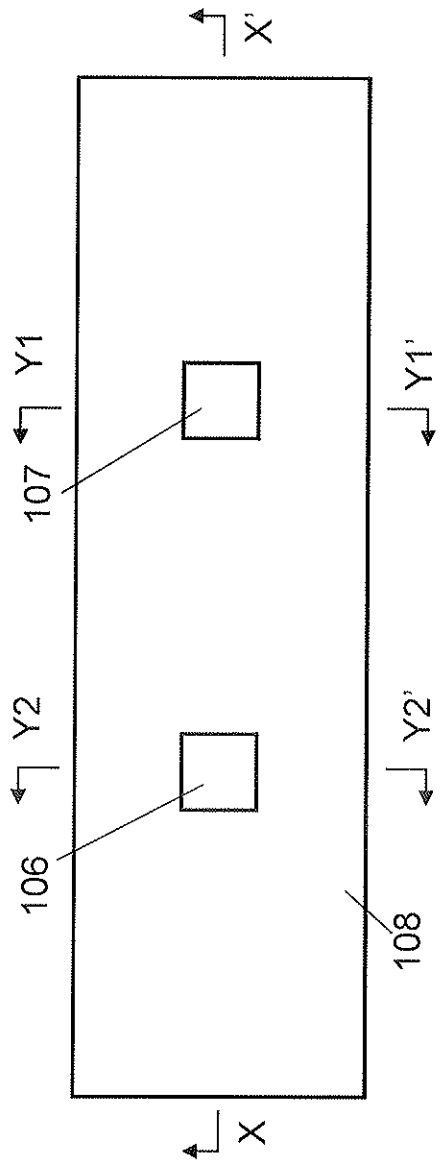


FIG.13B

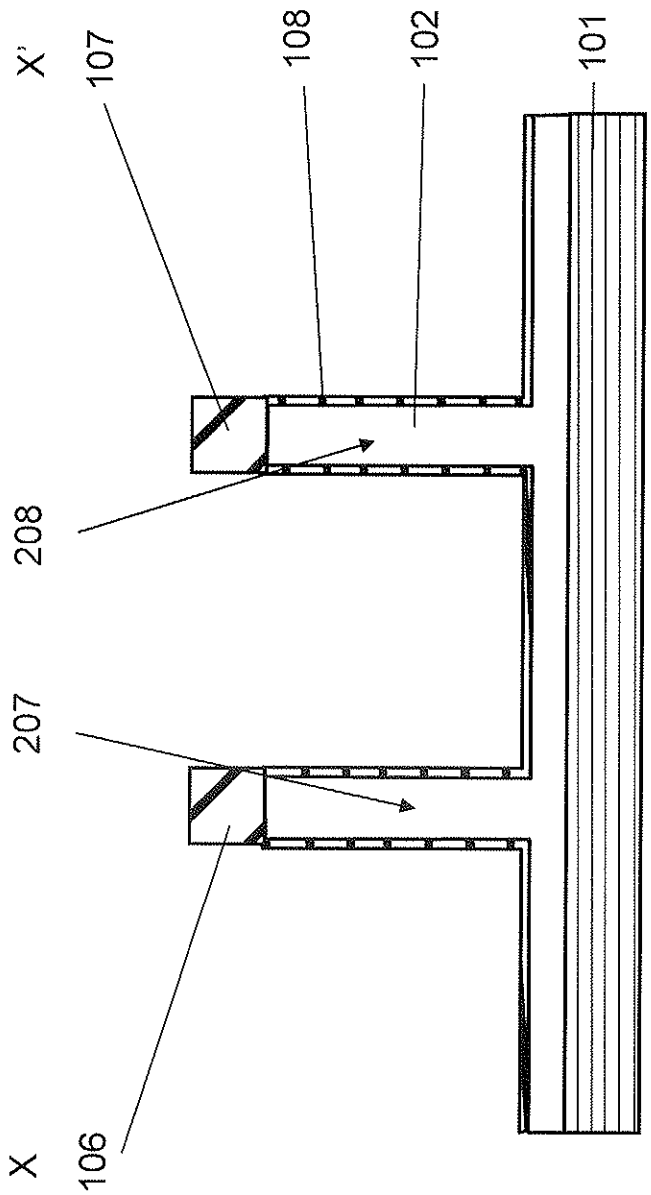


FIG.14A

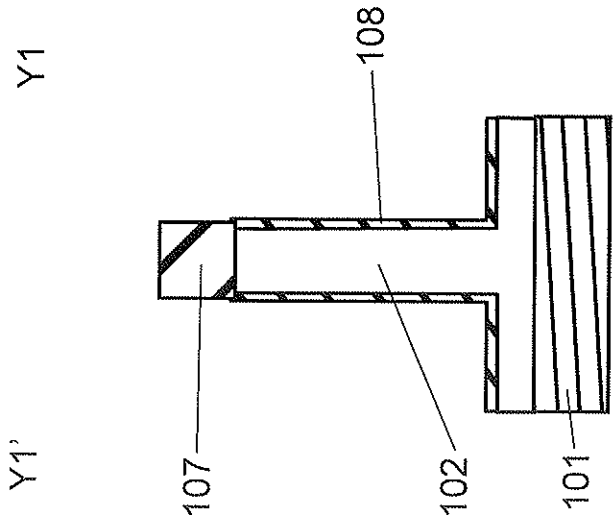


FIG.14B

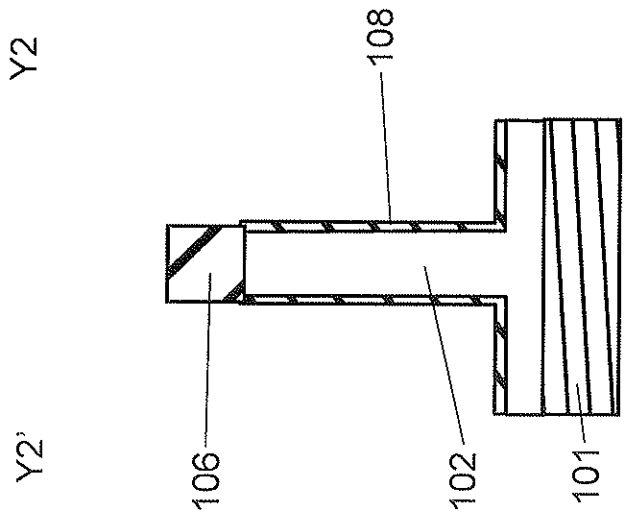


FIG.15A

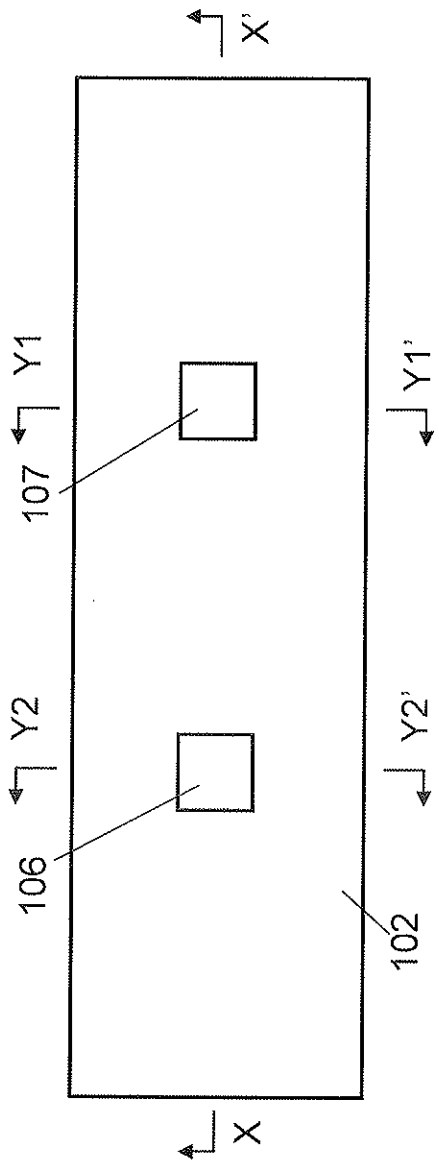


FIG.15B

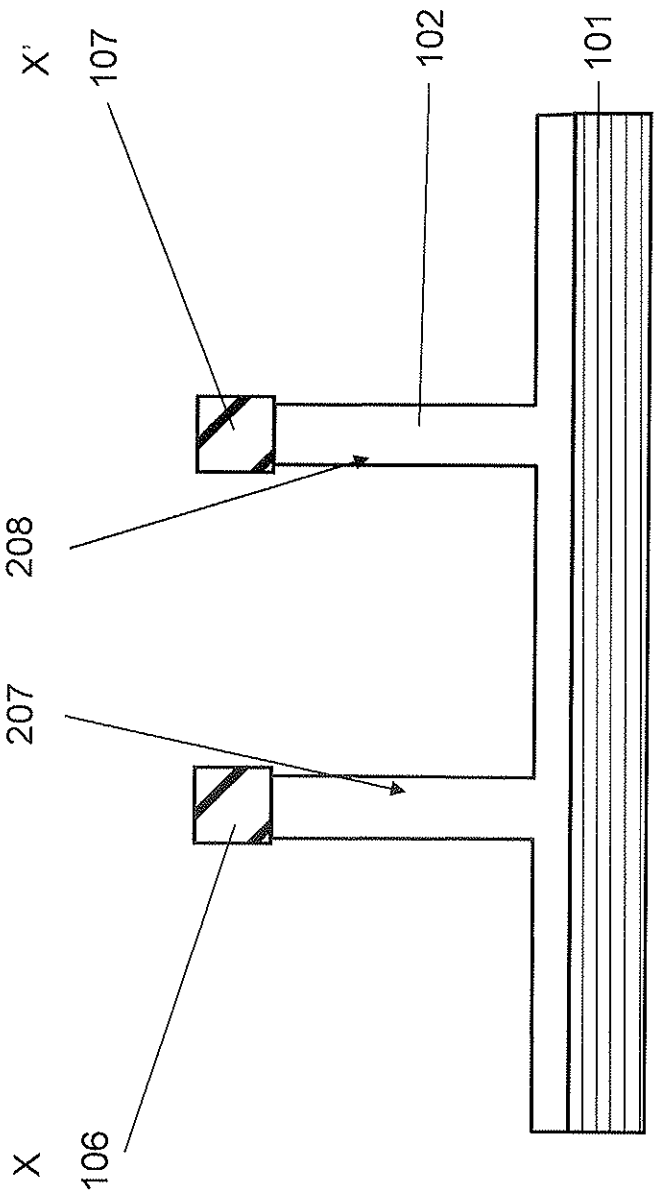


FIG.16A

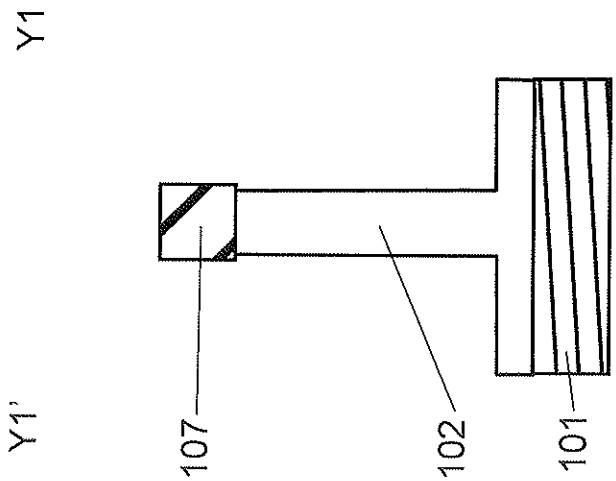


FIG.16B

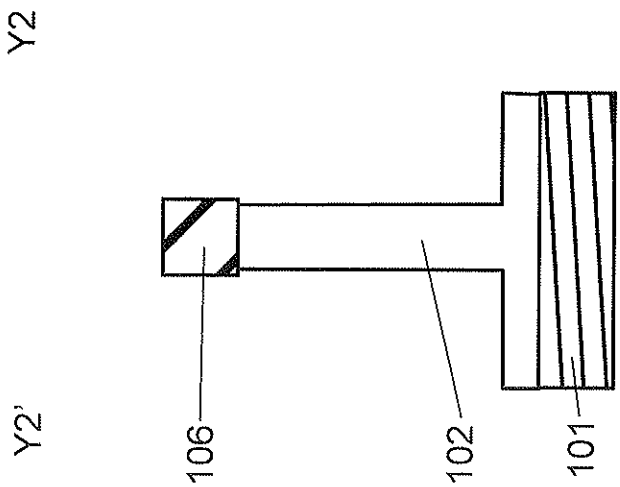


FIG.17A

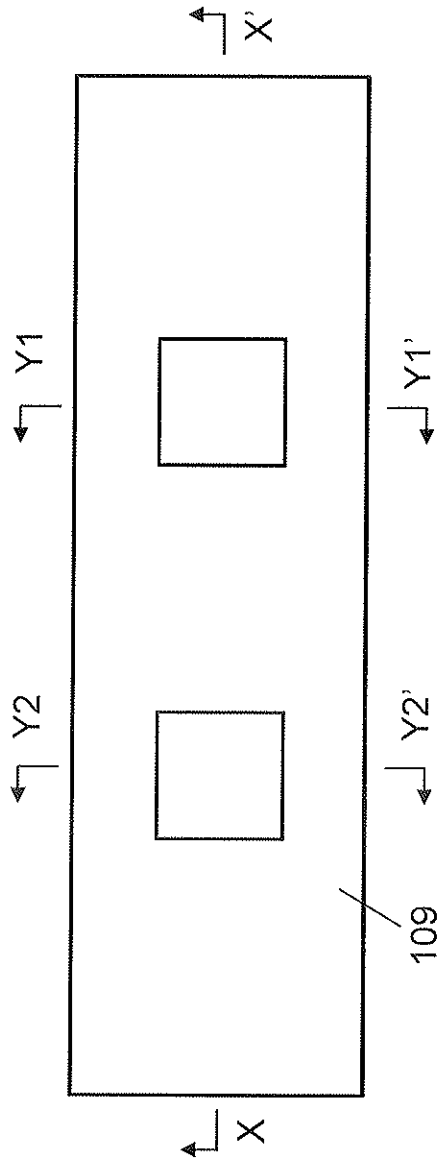


FIG.17B

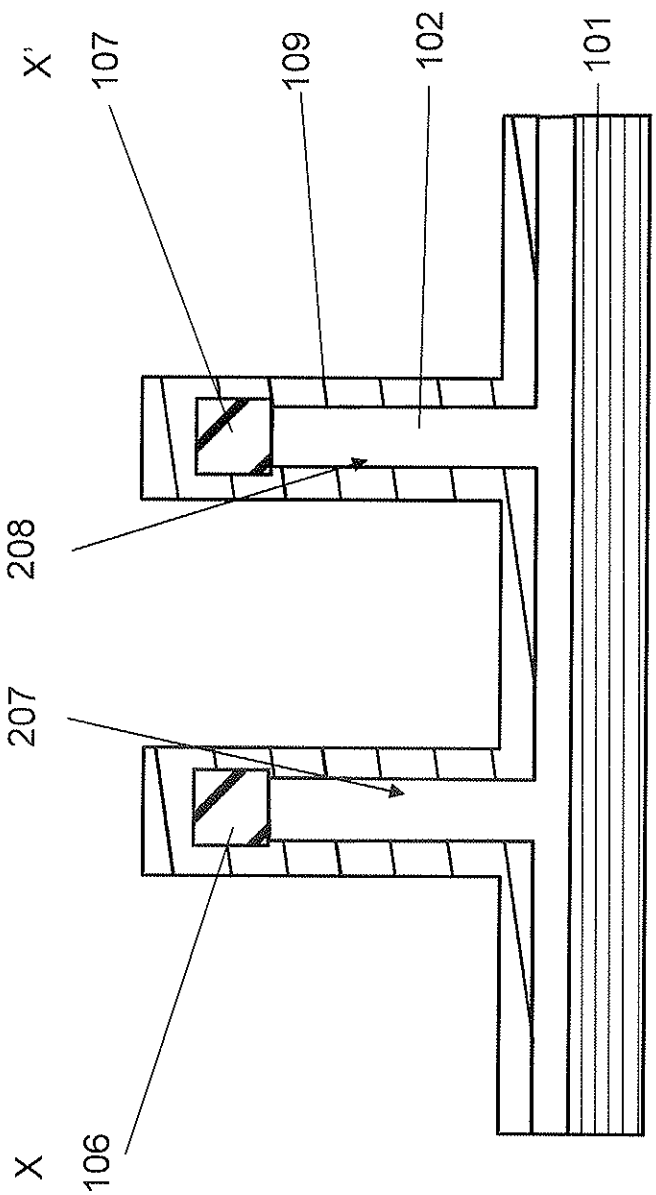


FIG.18A

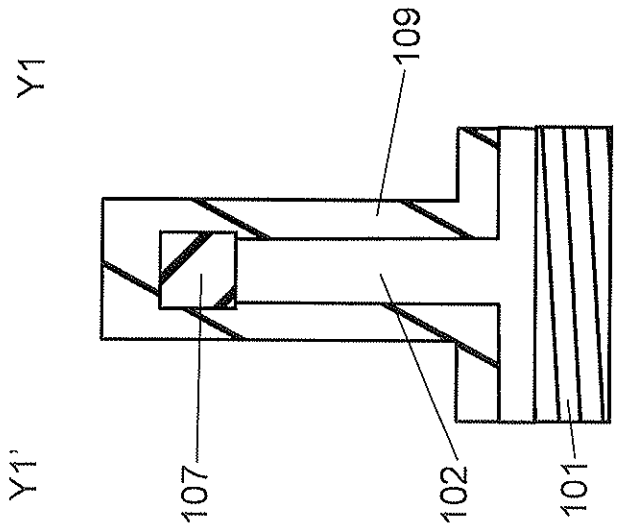


FIG.18B

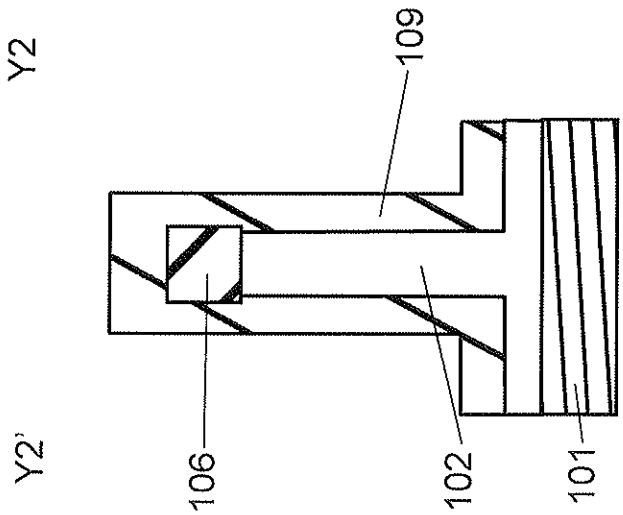


FIG.19A

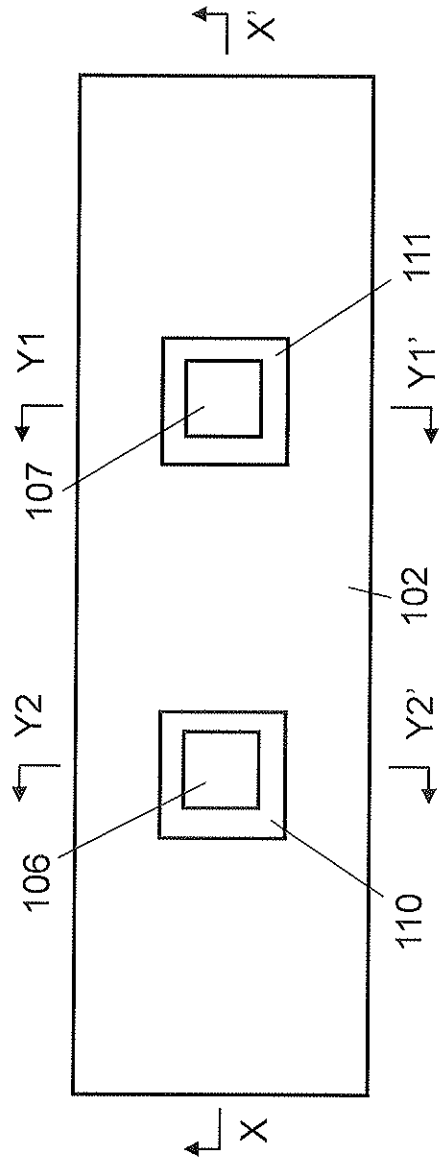


FIG.19B

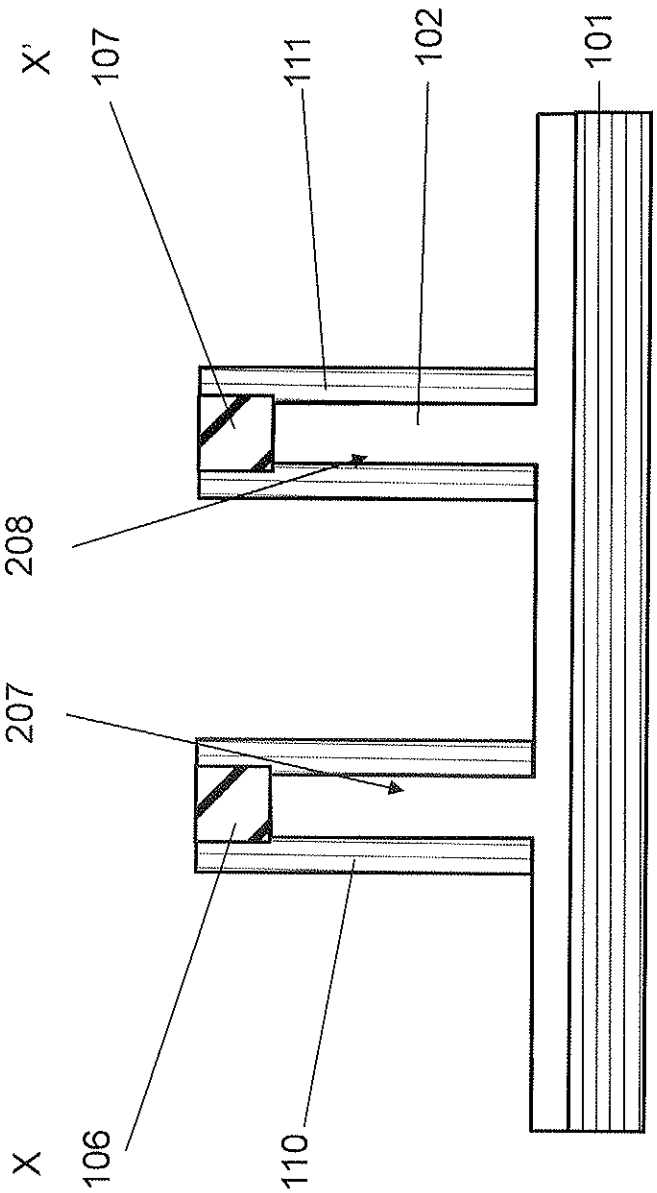


FIG.20A

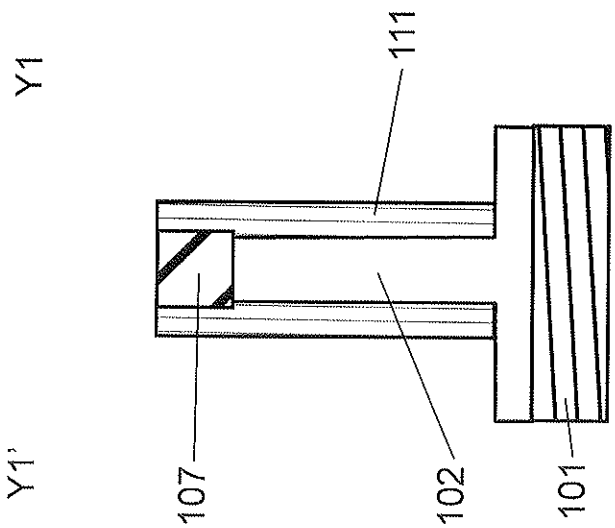


FIG.20B

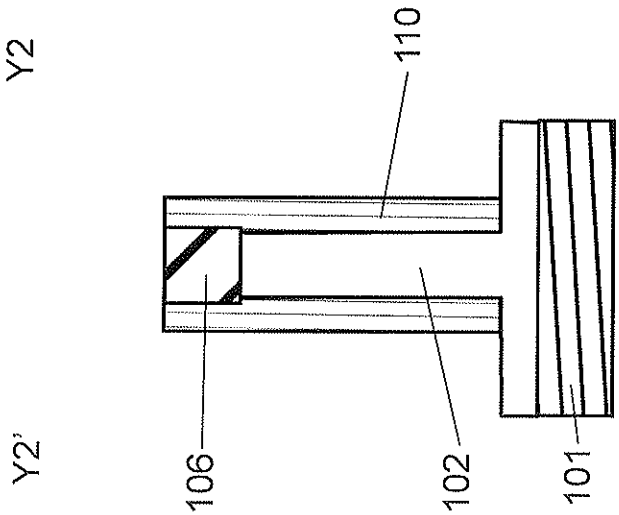


FIG.21A

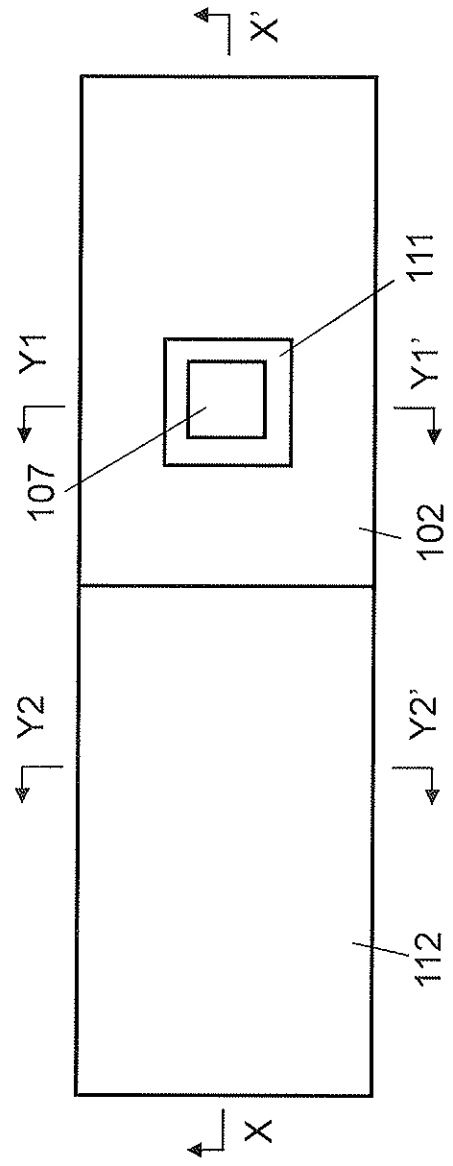


FIG.21B

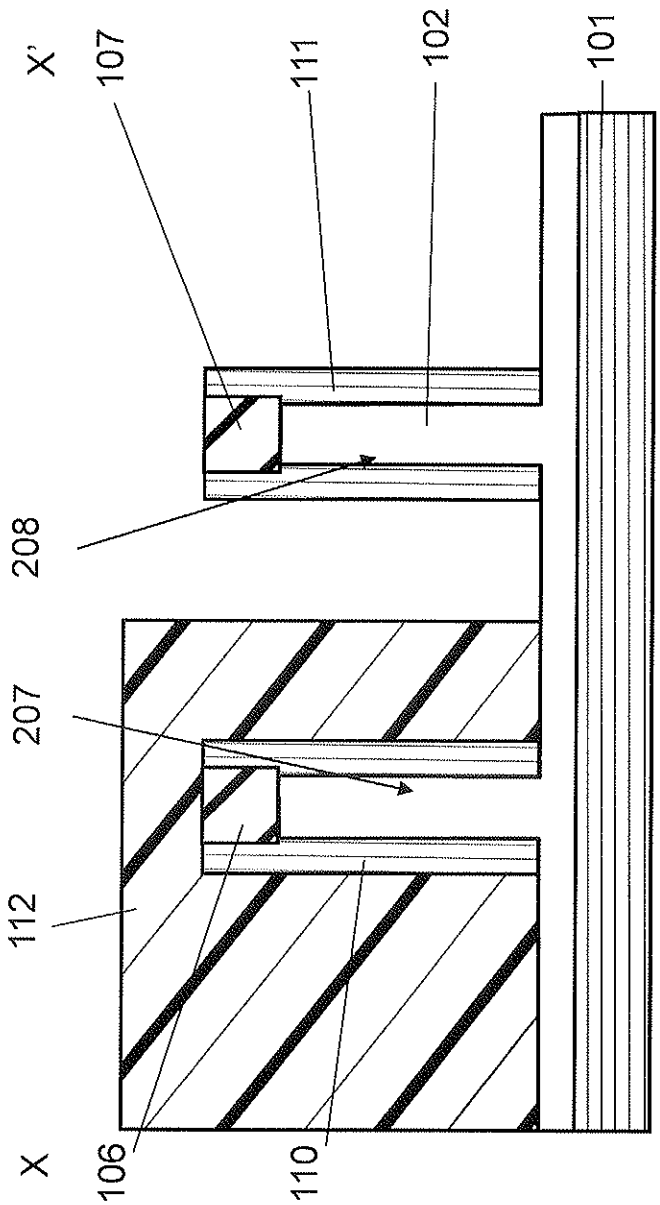


FIG.22A

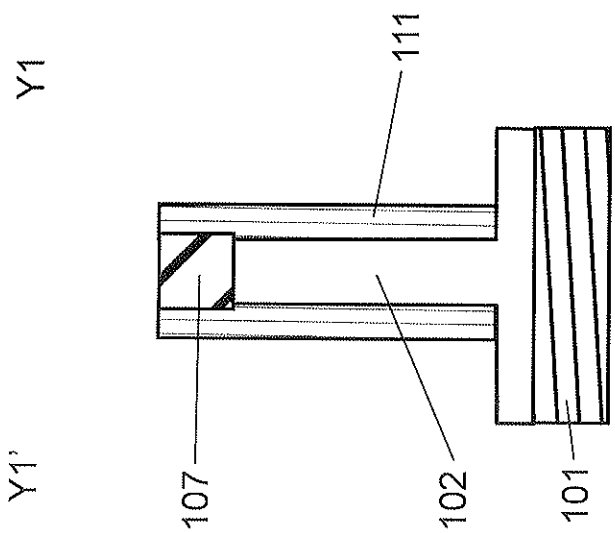


FIG.22B

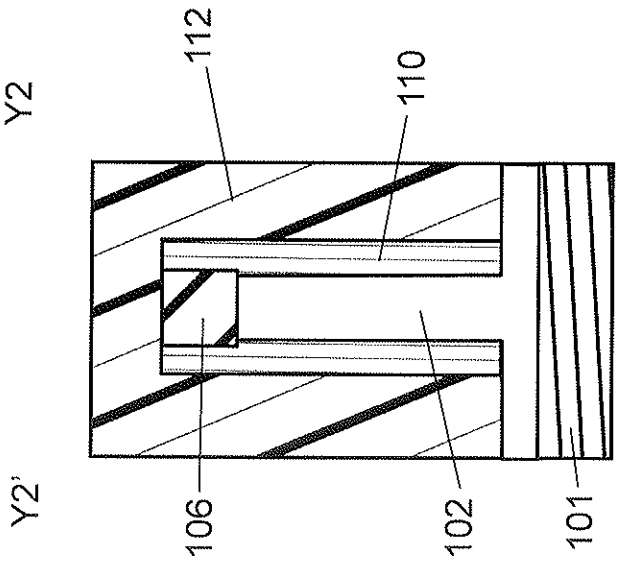


FIG.23A

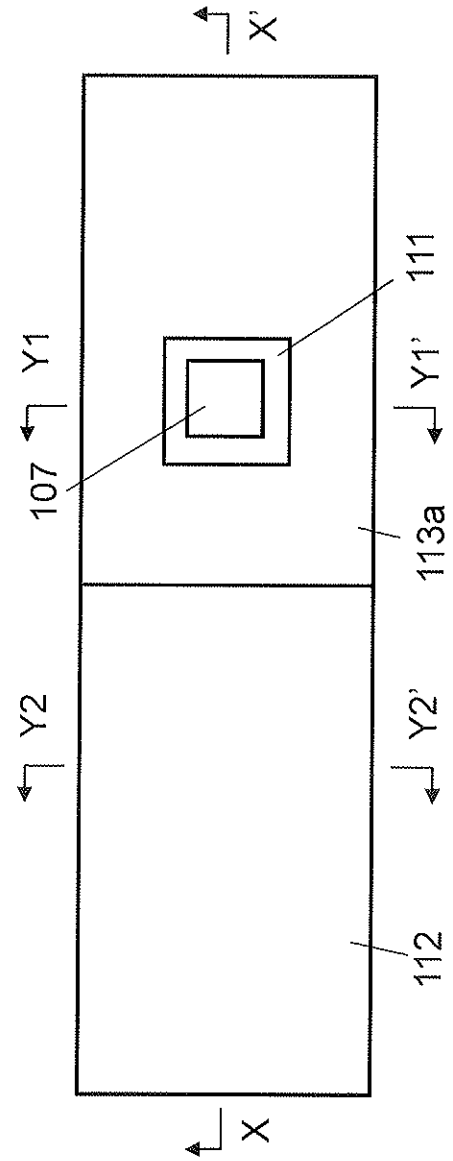


FIG.23B

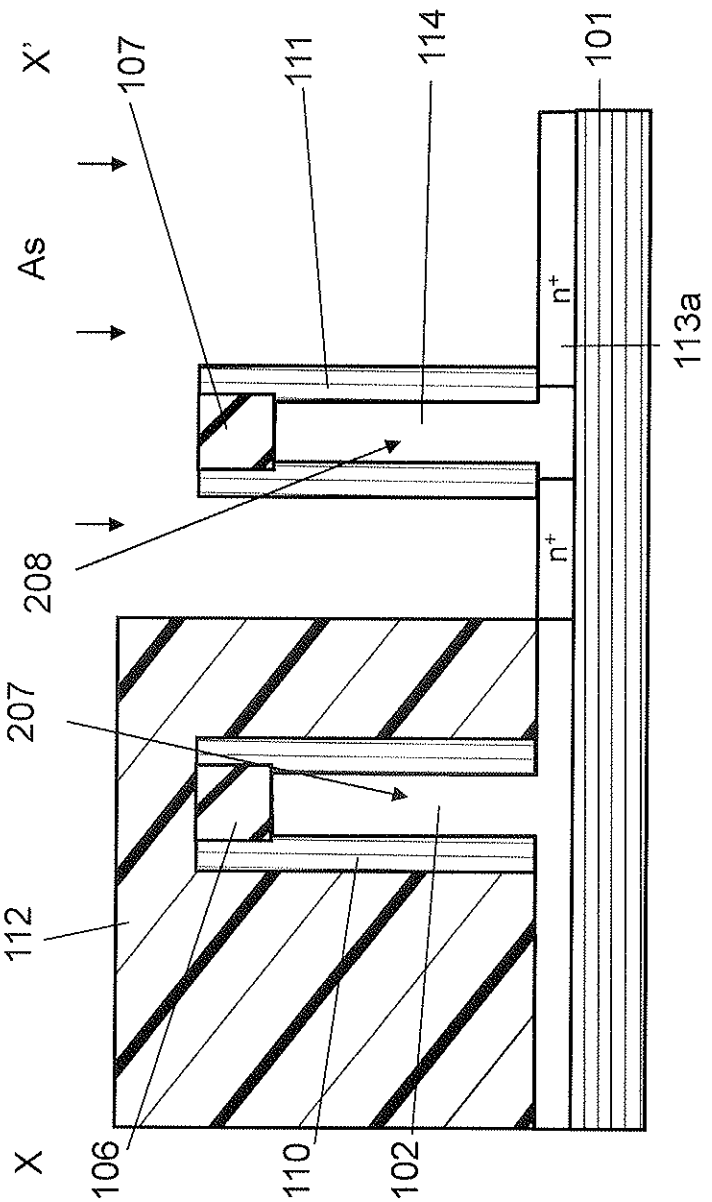


FIG.24A

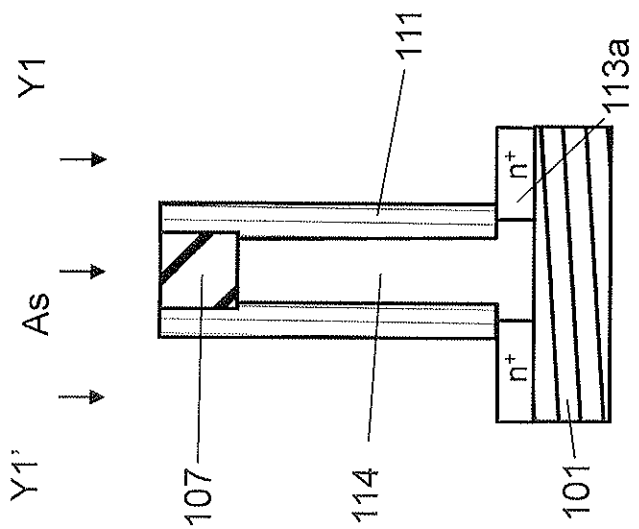


FIG.24B

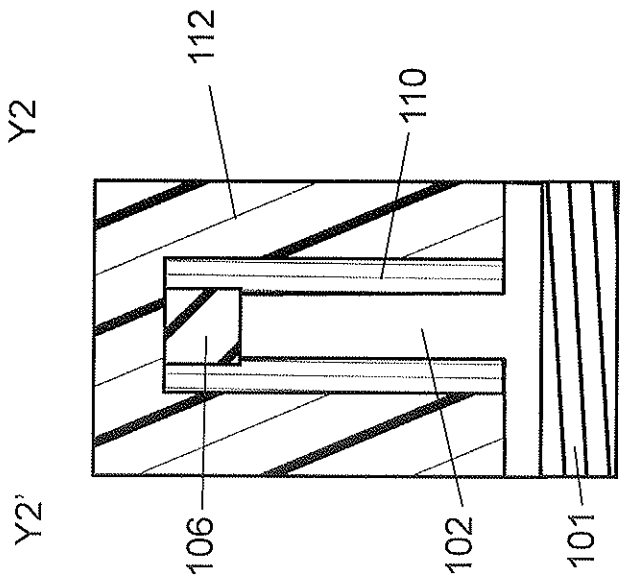


FIG.25A

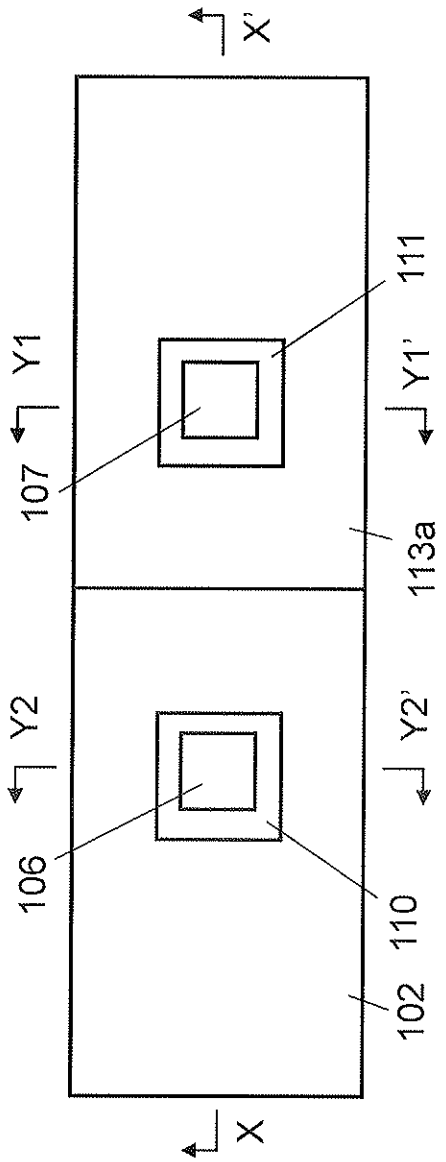


FIG.25B

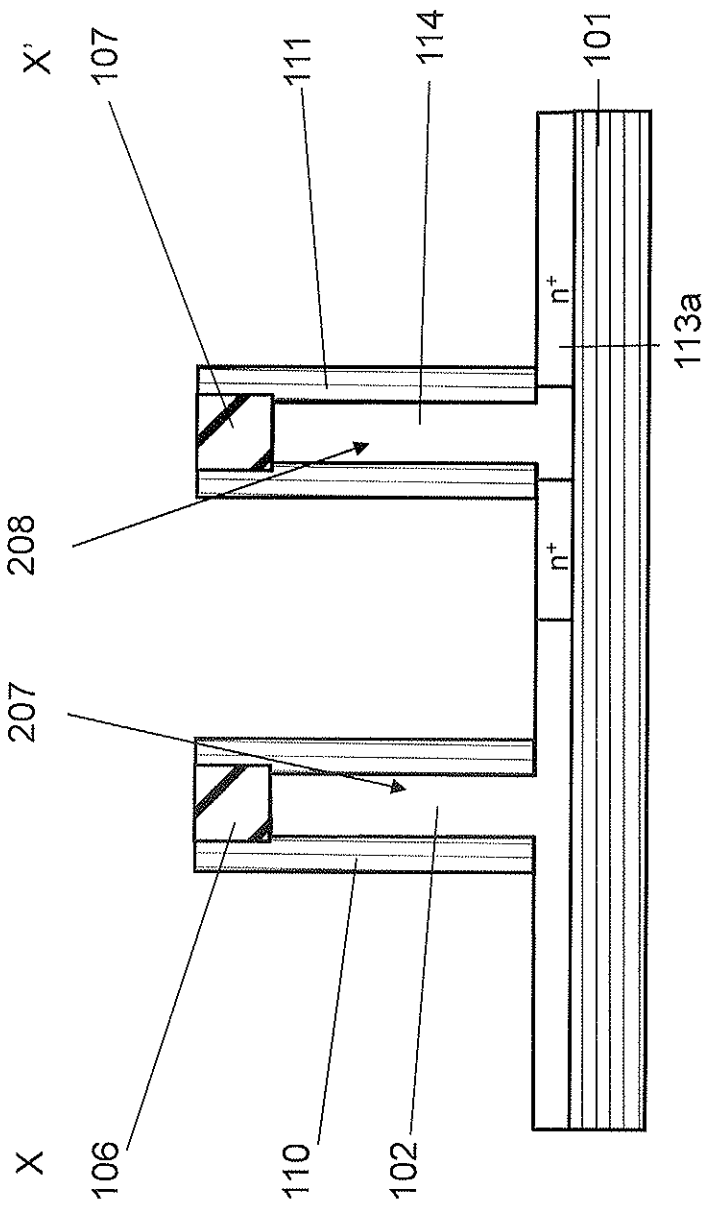


FIG.26A

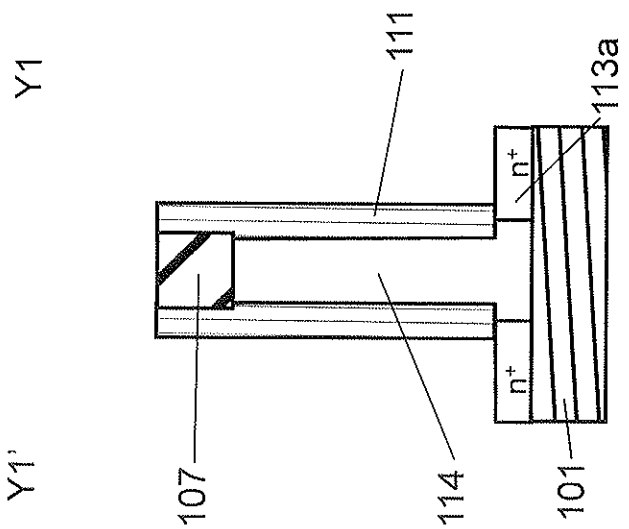


FIG.26B

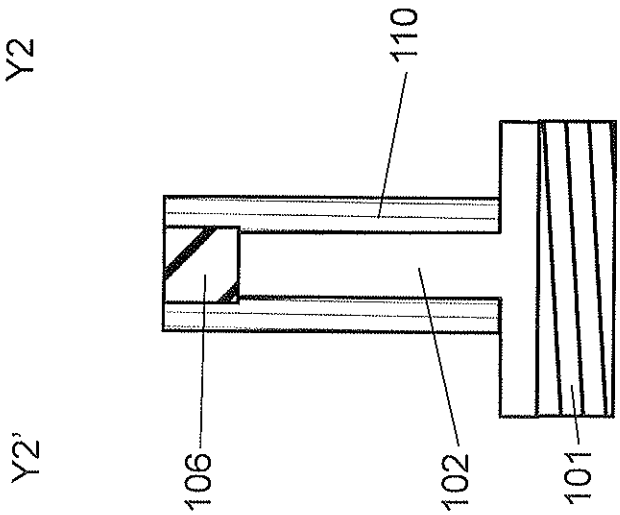


FIG.27A

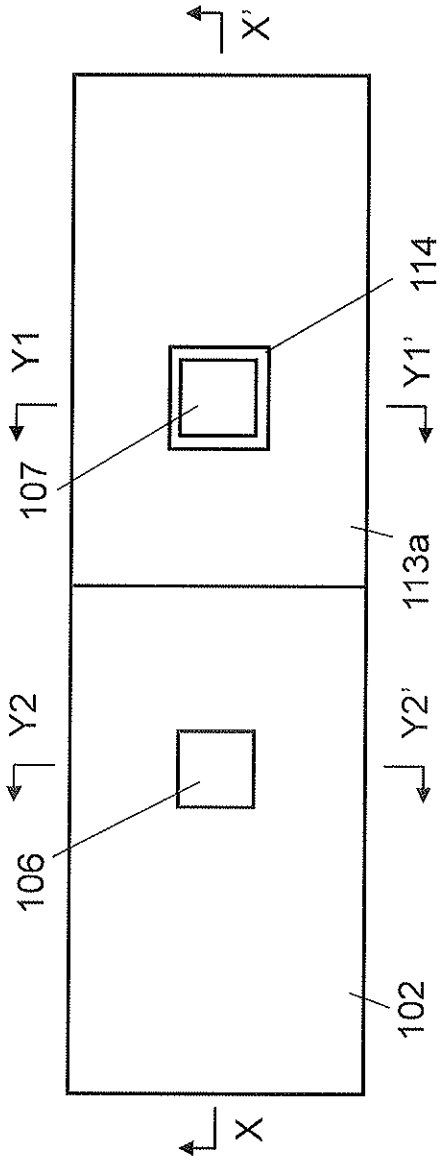


FIG.27B

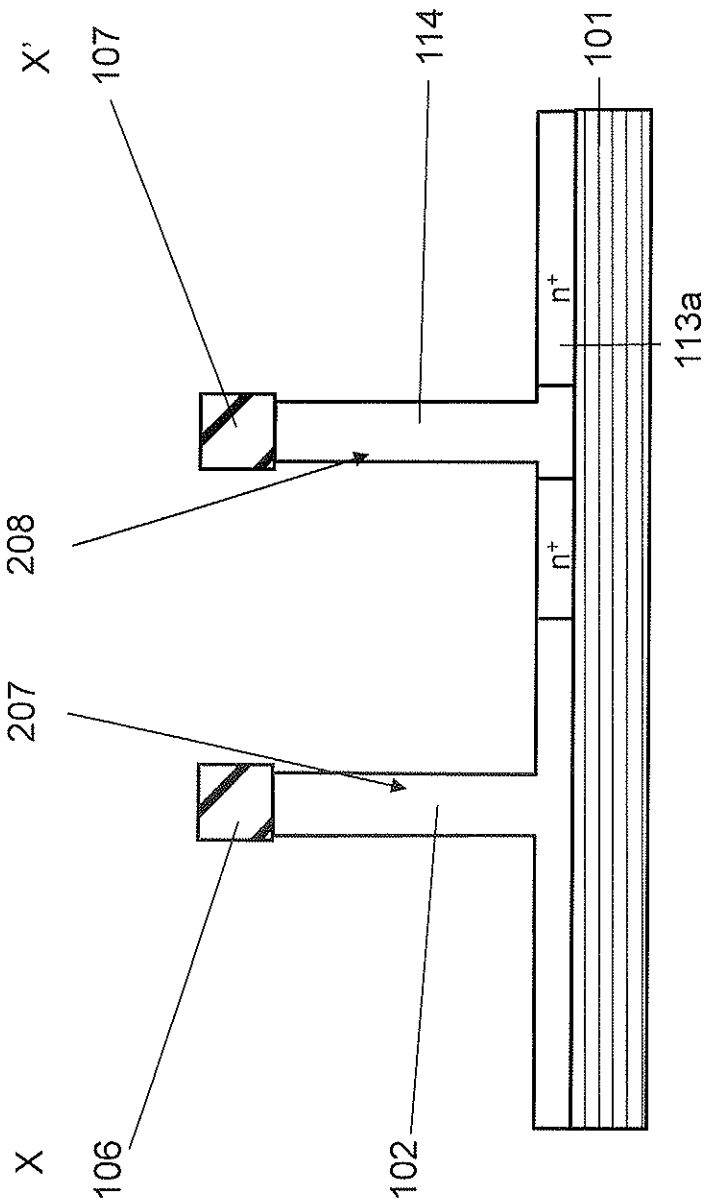


FIG.28A

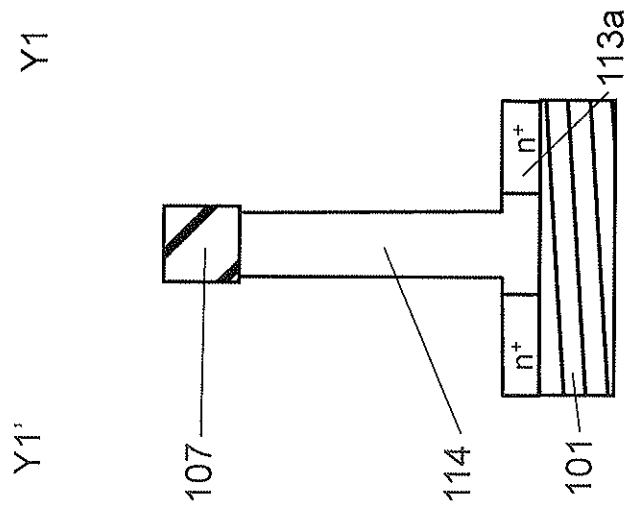


FIG.28B

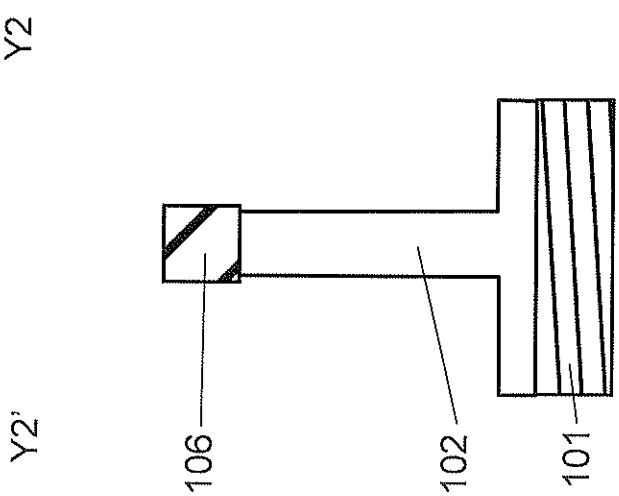


FIG.29A

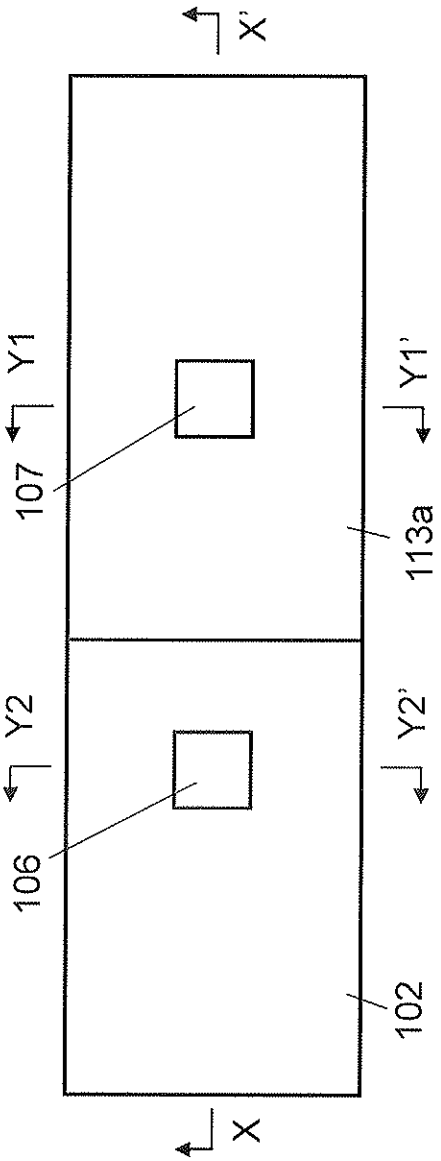


FIG.29B

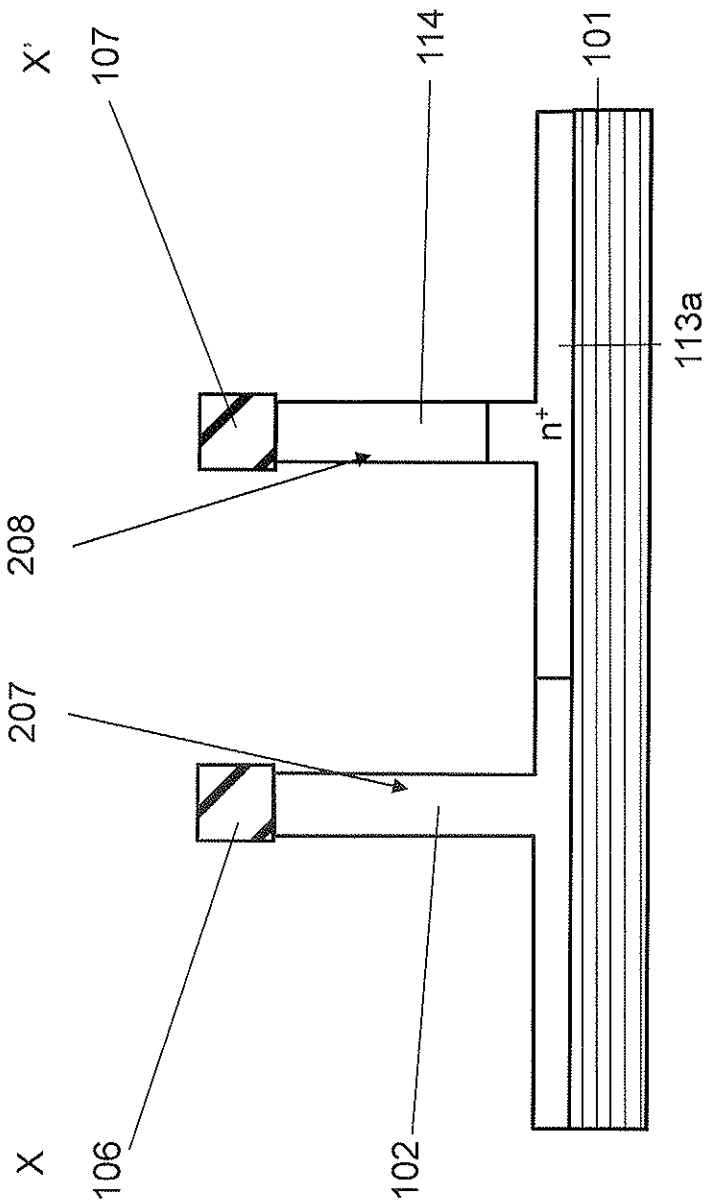


FIG.30A

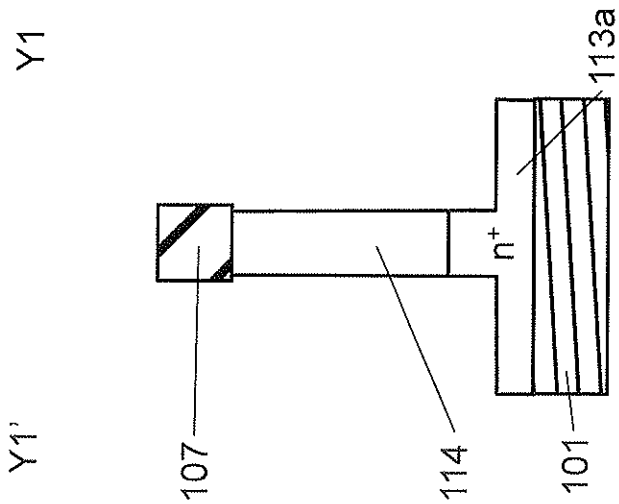


FIG.30B

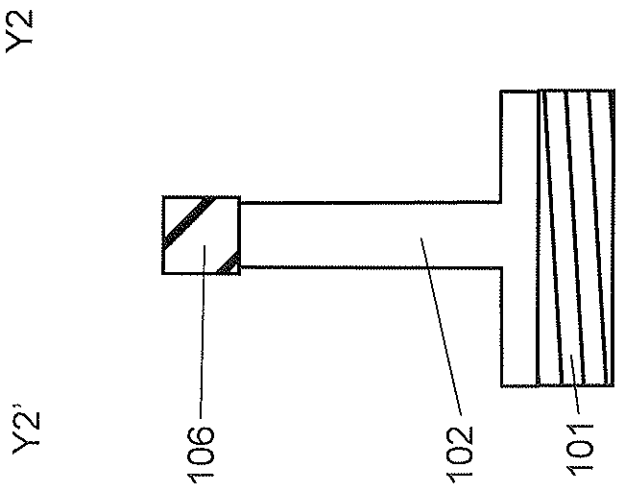


FIG.31A

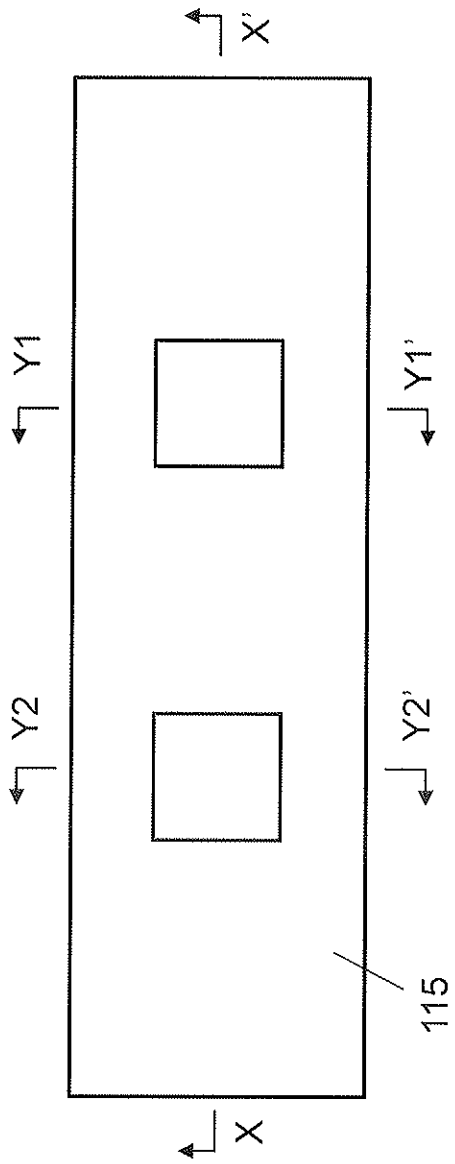


FIG.31B

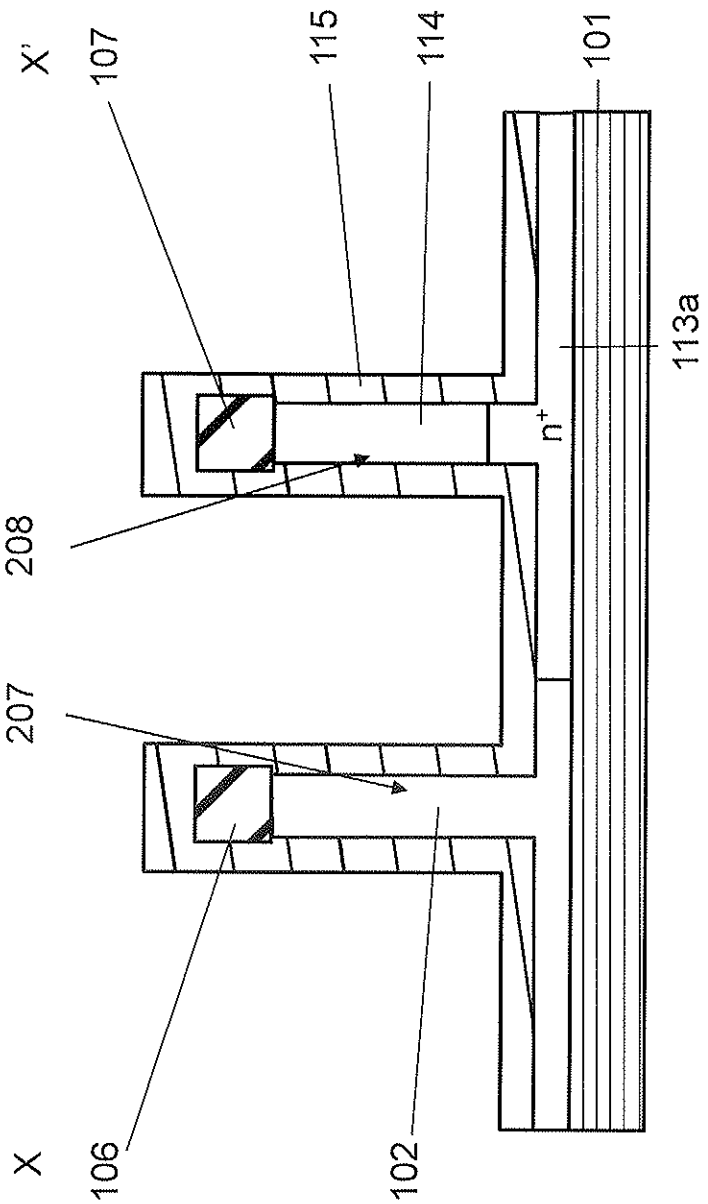


FIG.32A

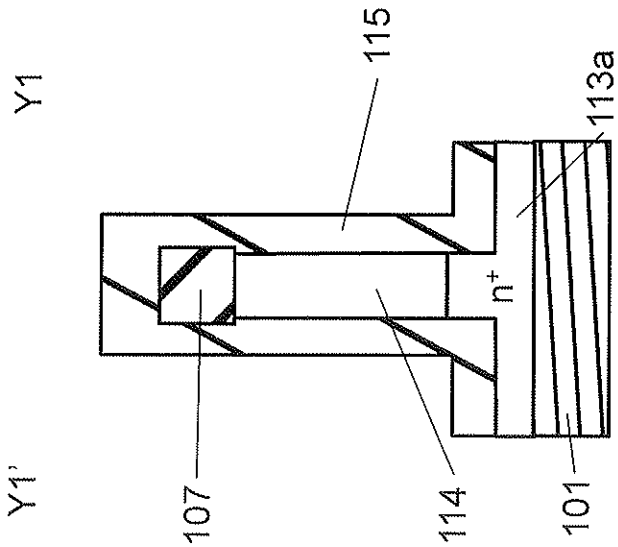


FIG.32B

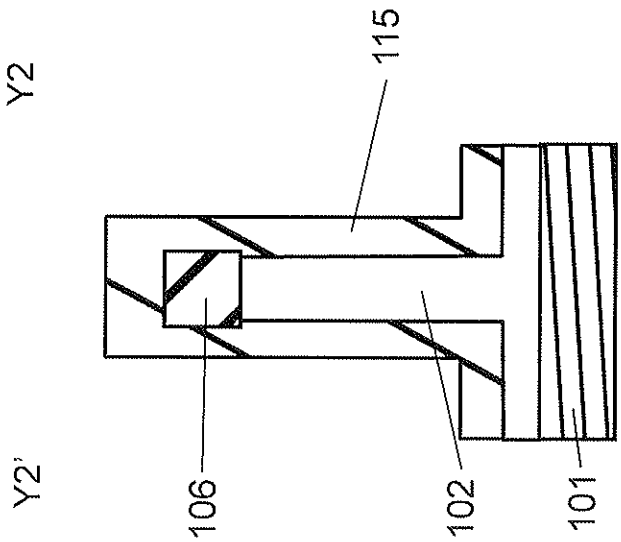


FIG.33A

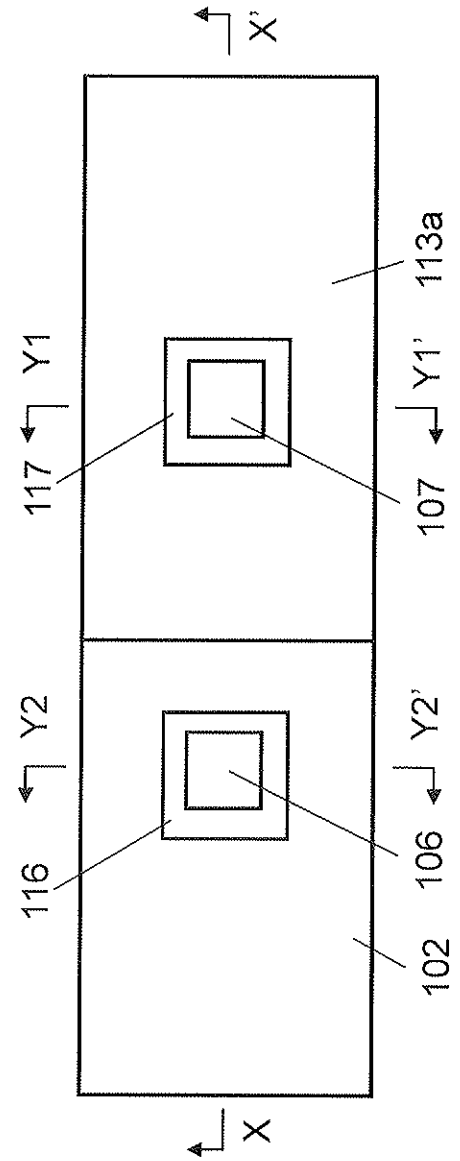


FIG.33B

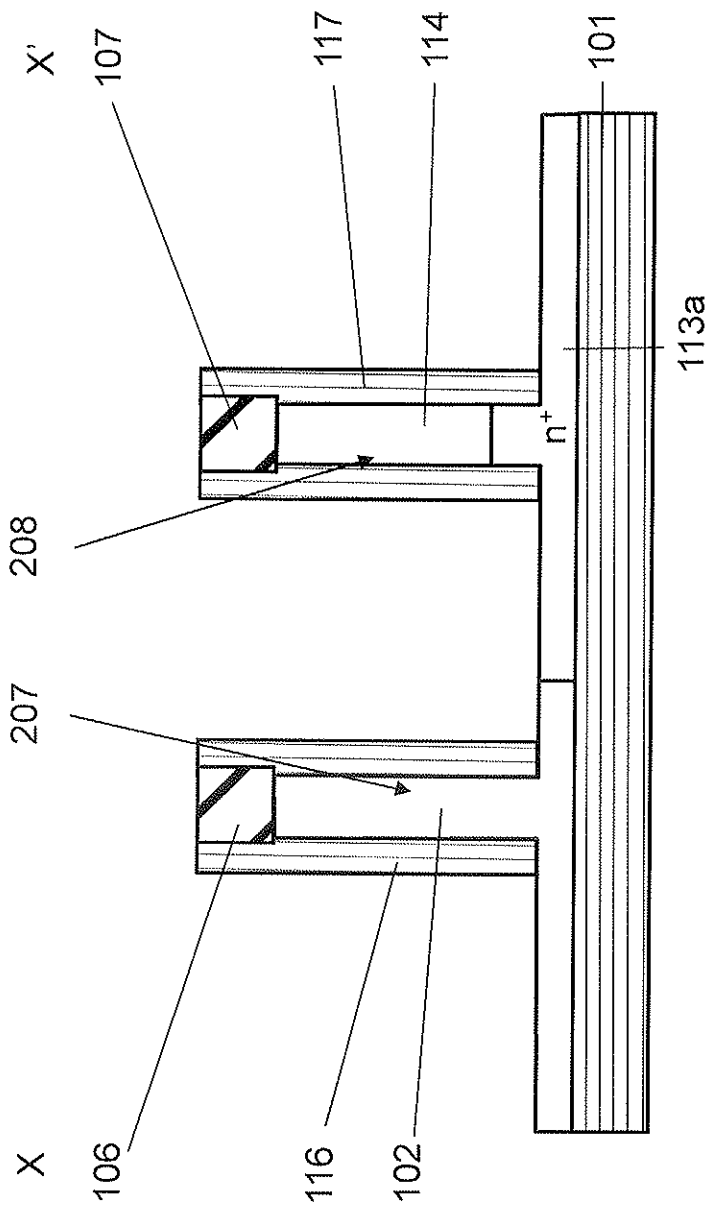


FIG.34A

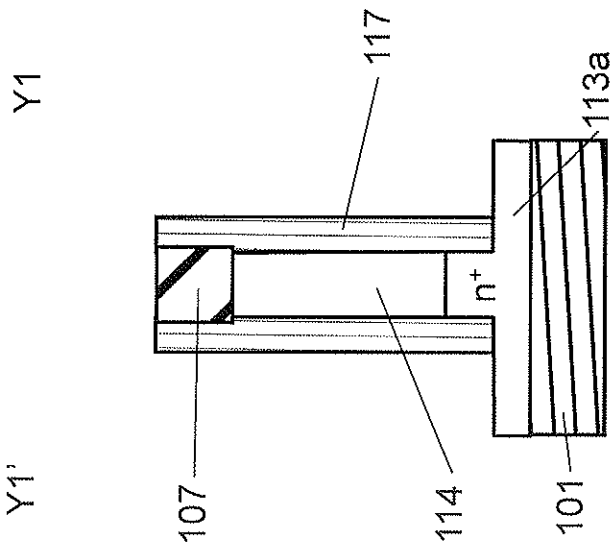


FIG.34B

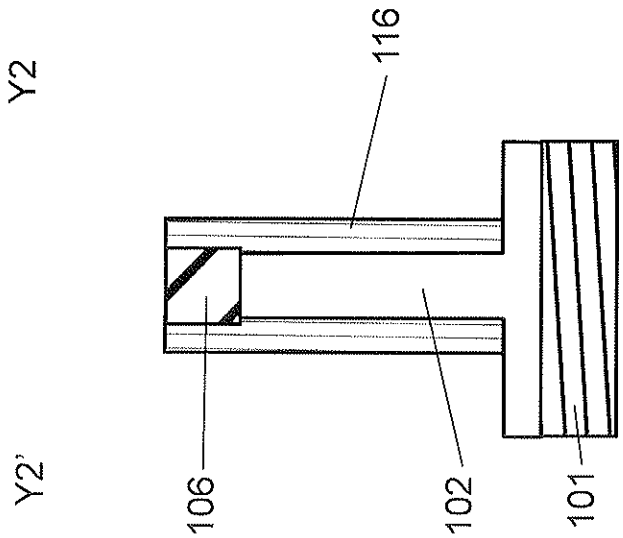


FIG.35A

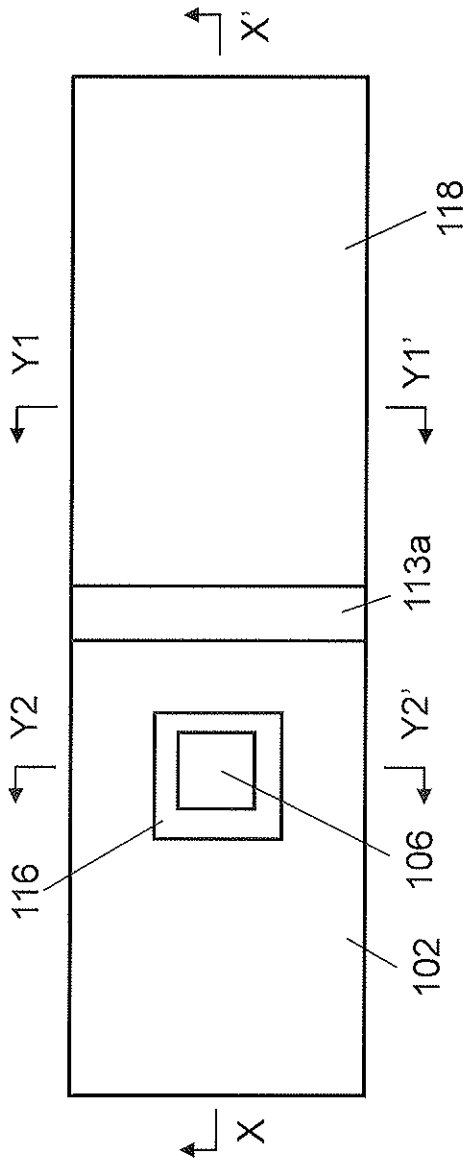


FIG.35B

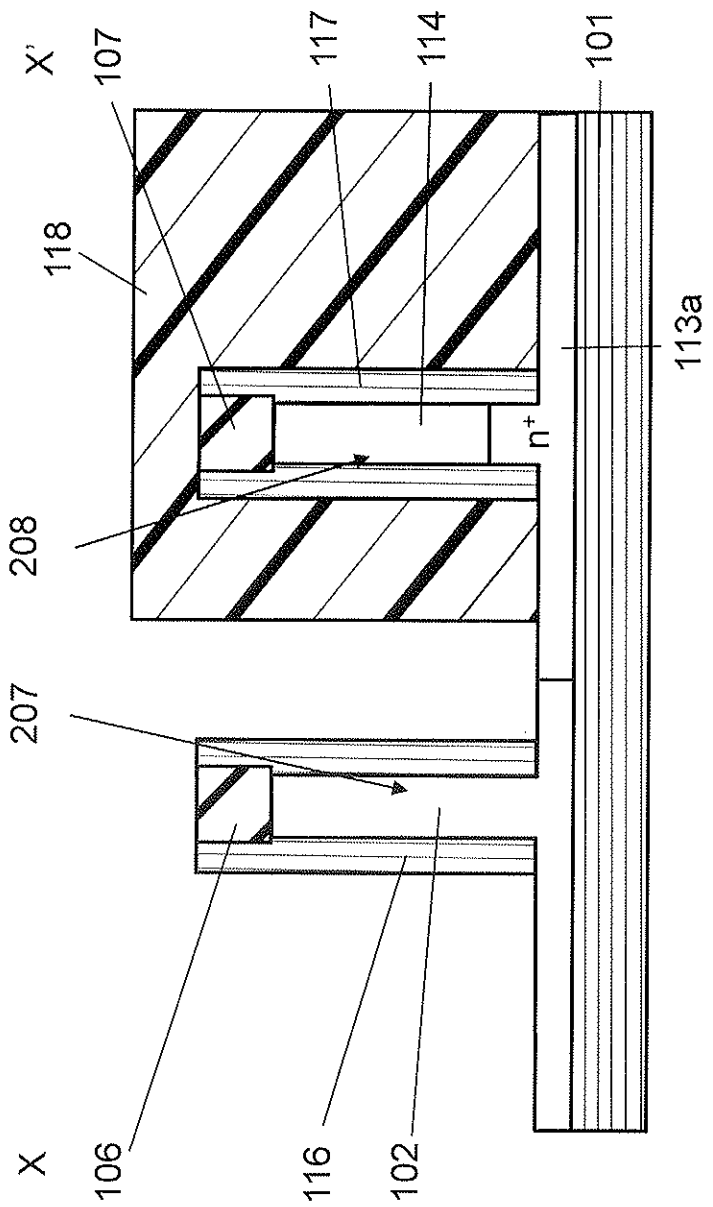


FIG.36A

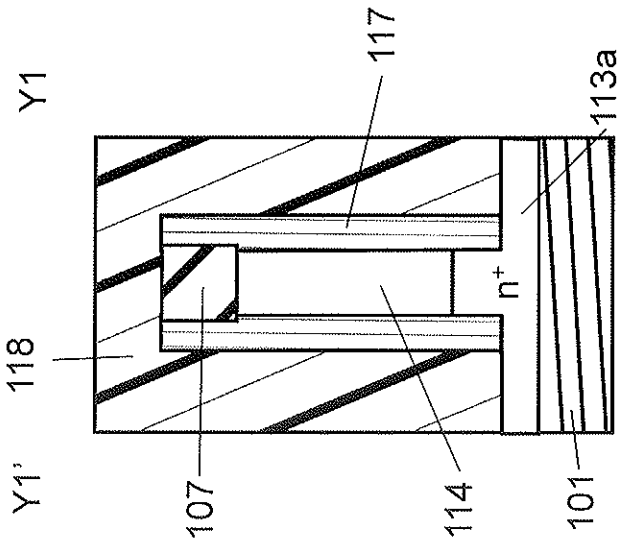


FIG.36B

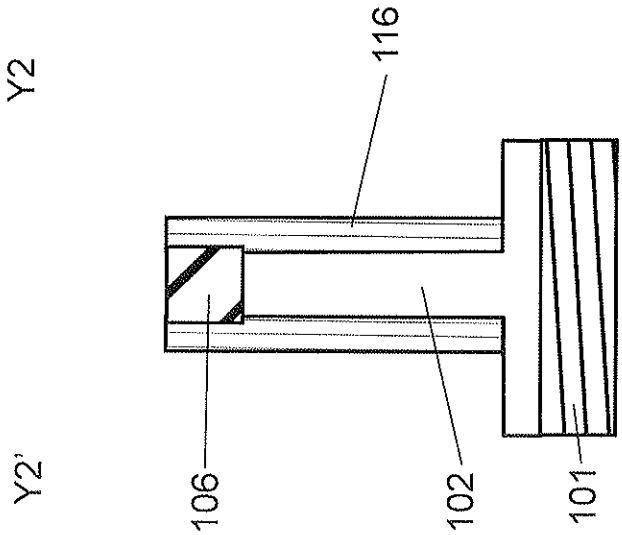


FIG.37A

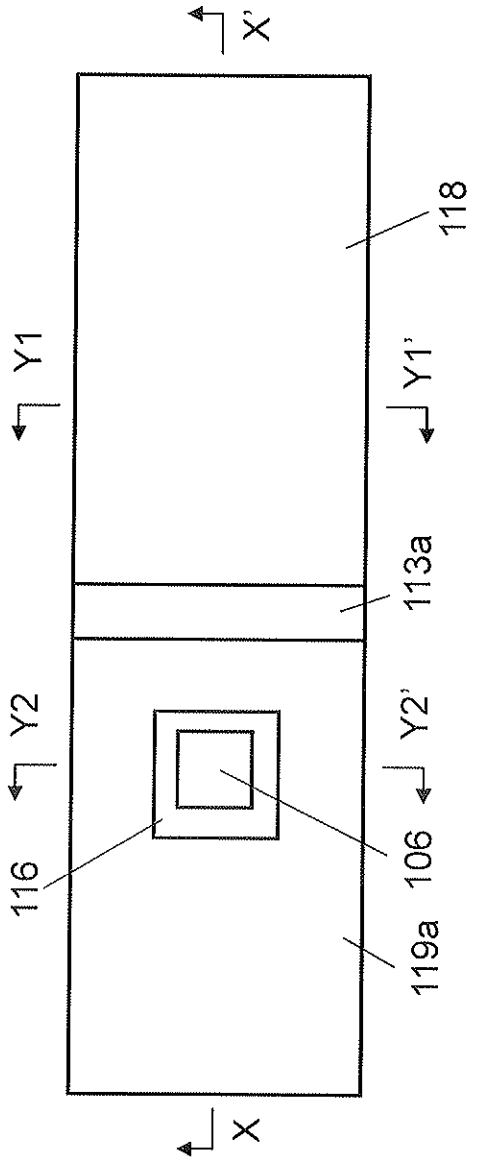


FIG.37B

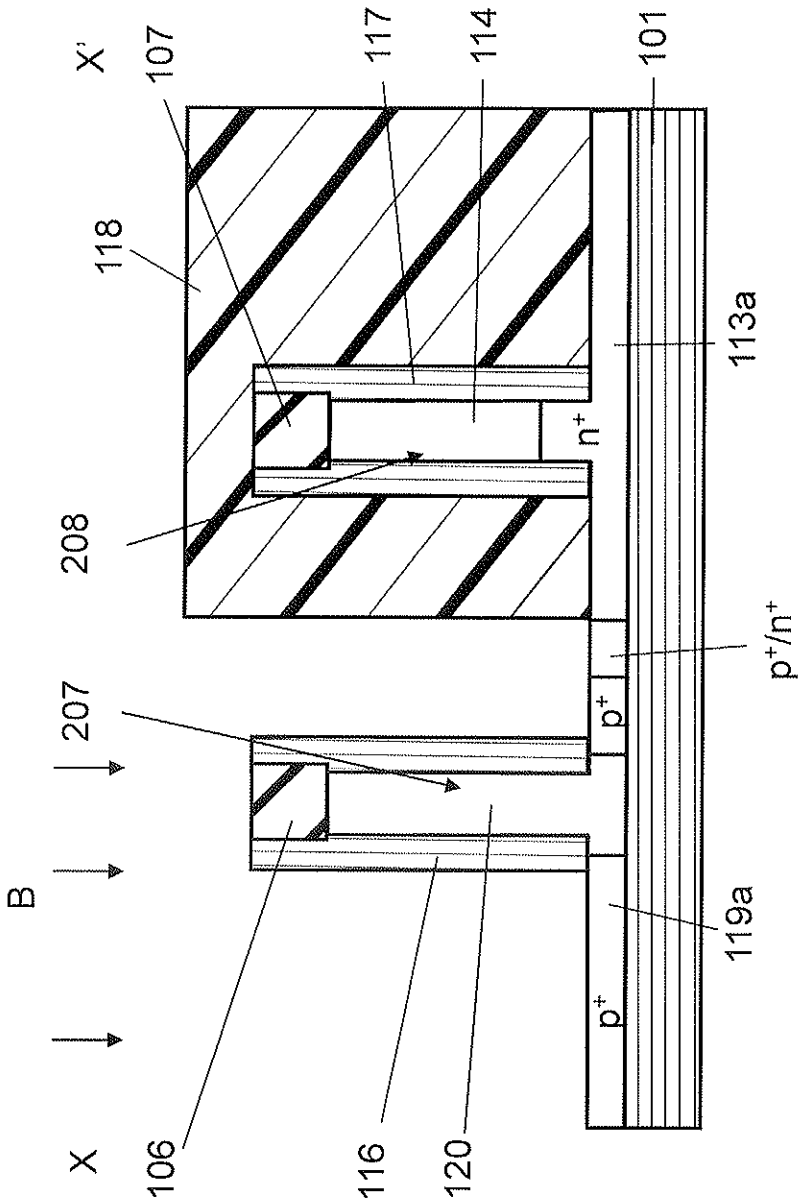


FIG.38A

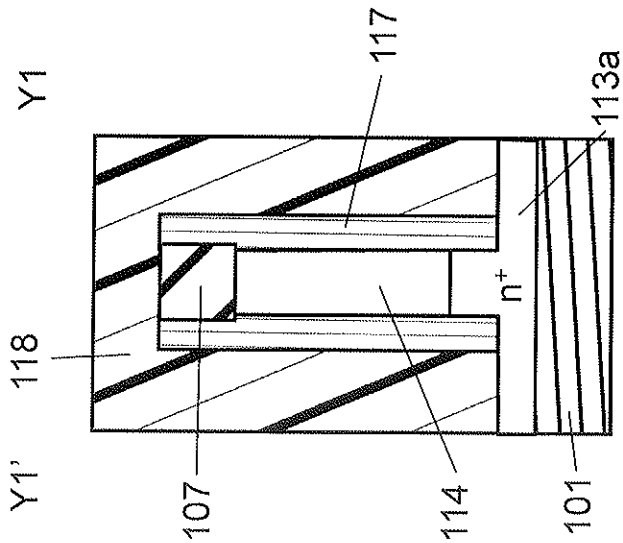


FIG.38B

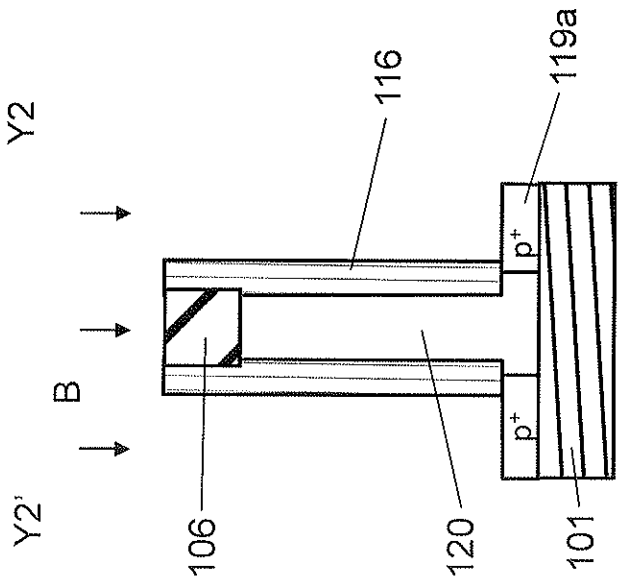


FIG.39A

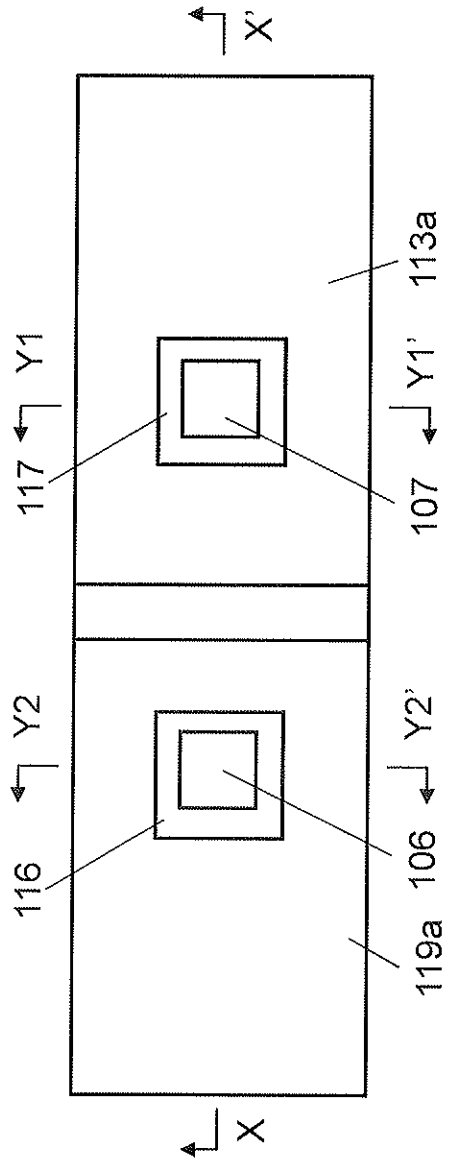


FIG.39B

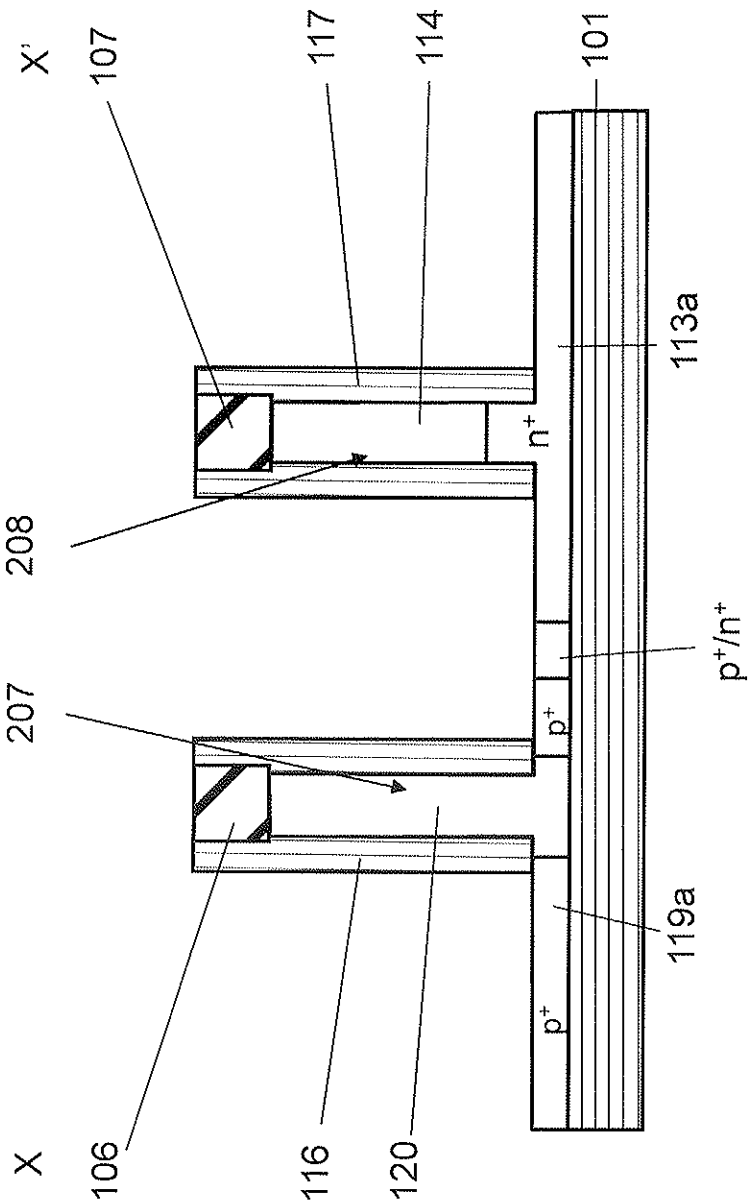


FIG.40A

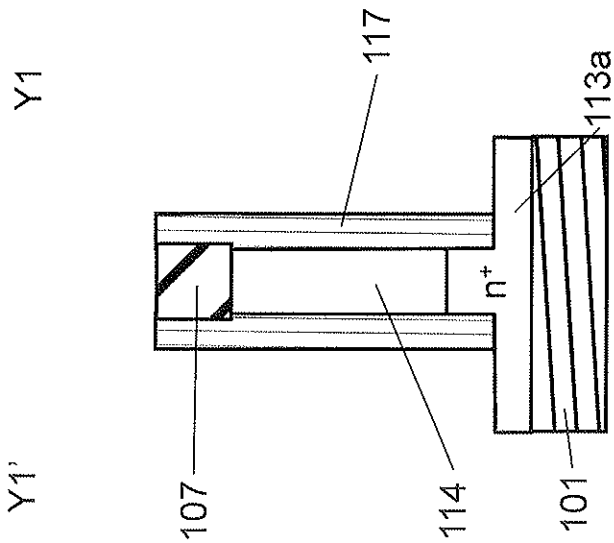


FIG.40B

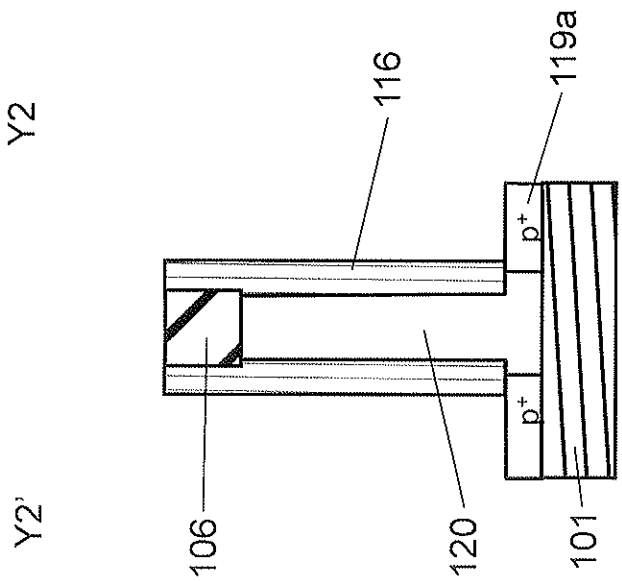


FIG.41A

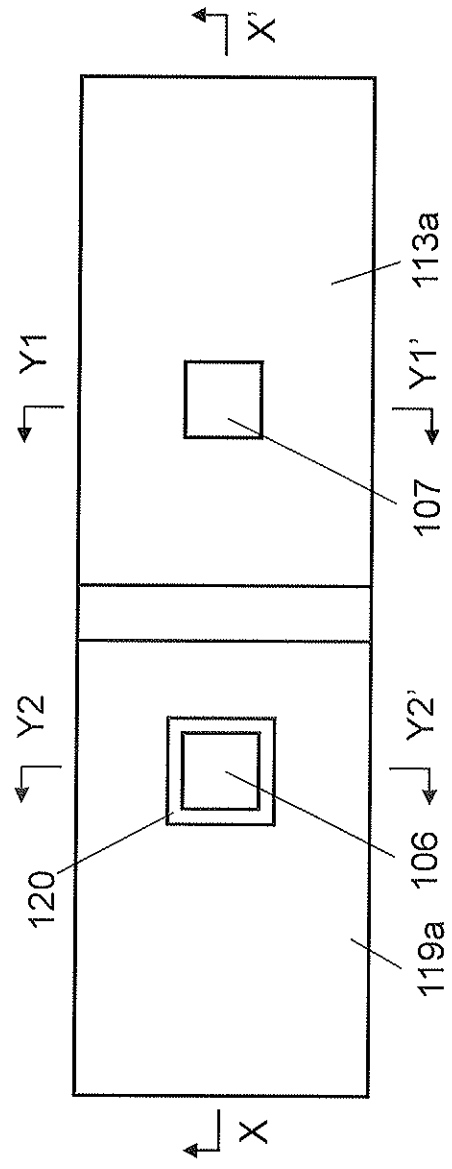


FIG.41B

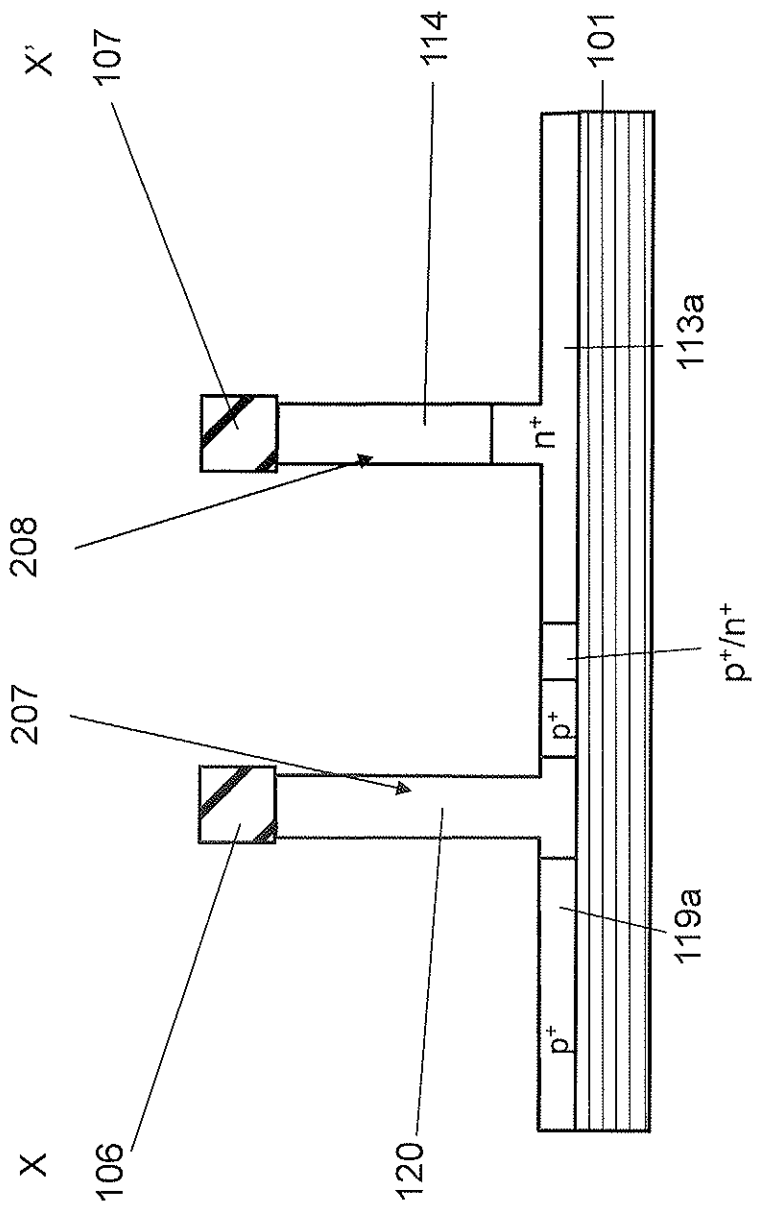


FIG.42A

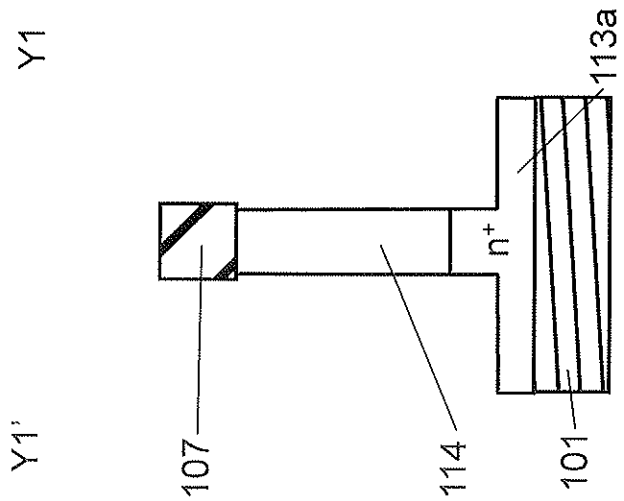


FIG.42B

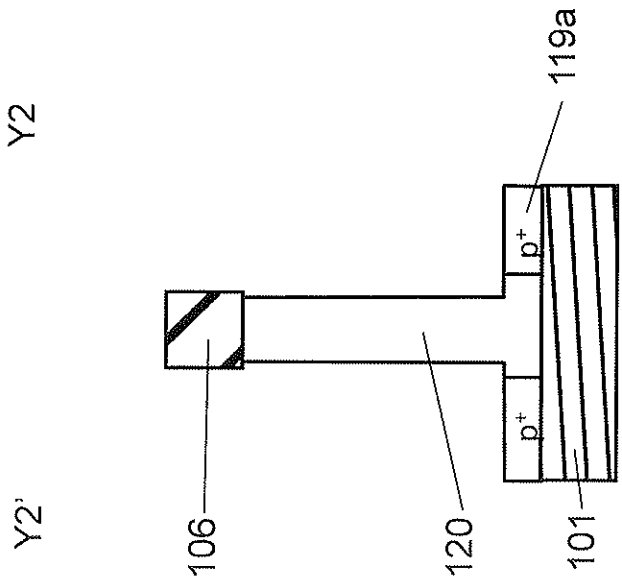


FIG.43A

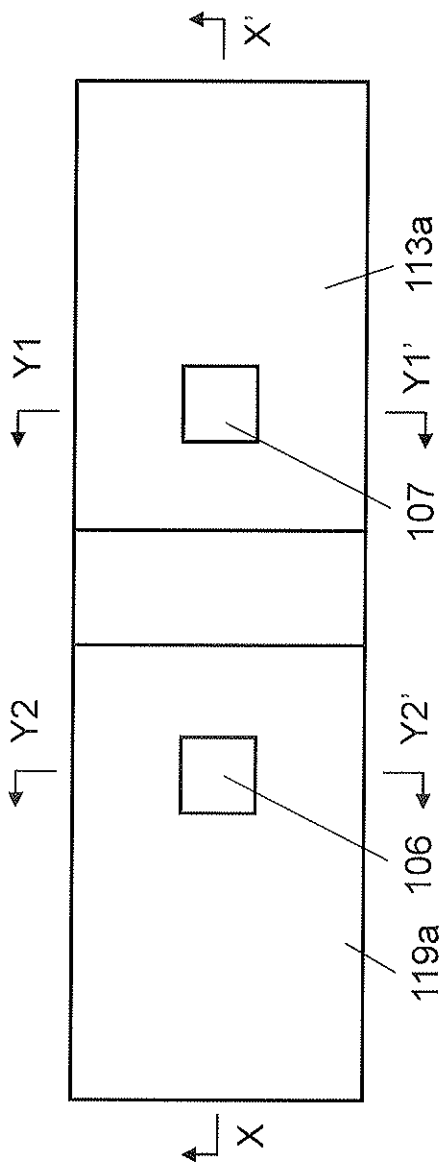


FIG.43B

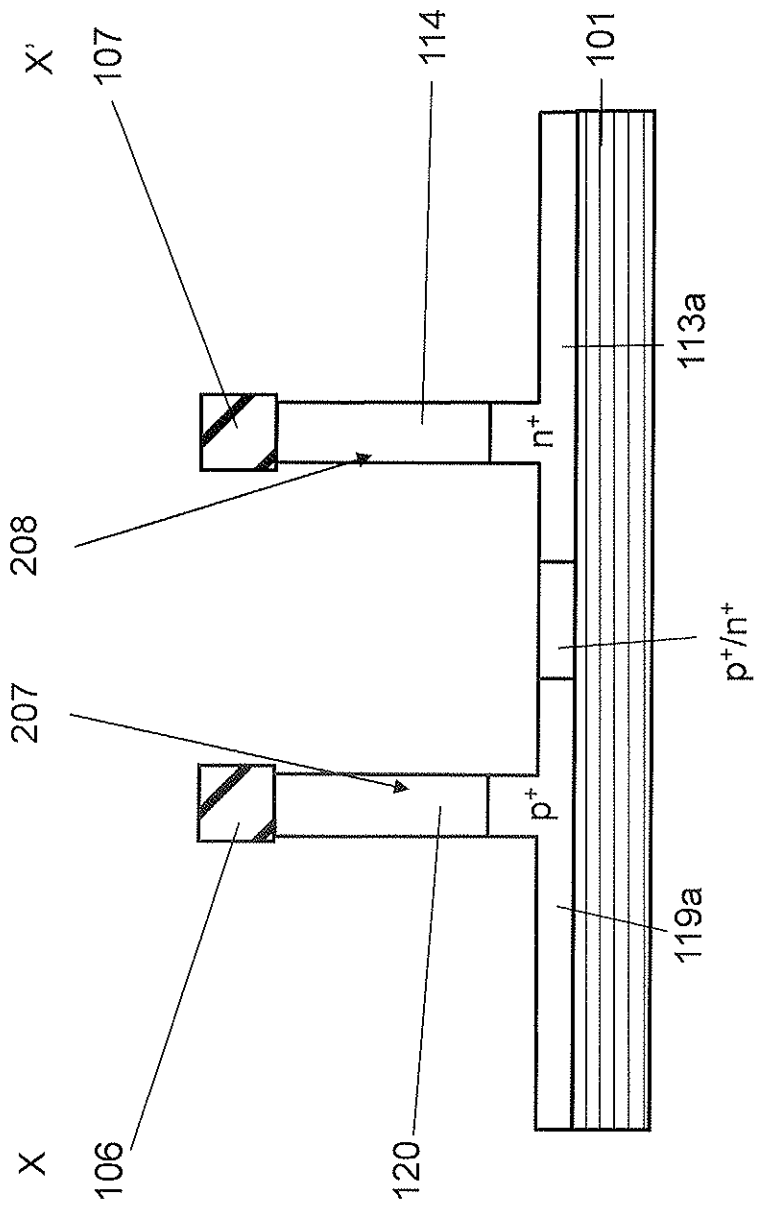


FIG.44A

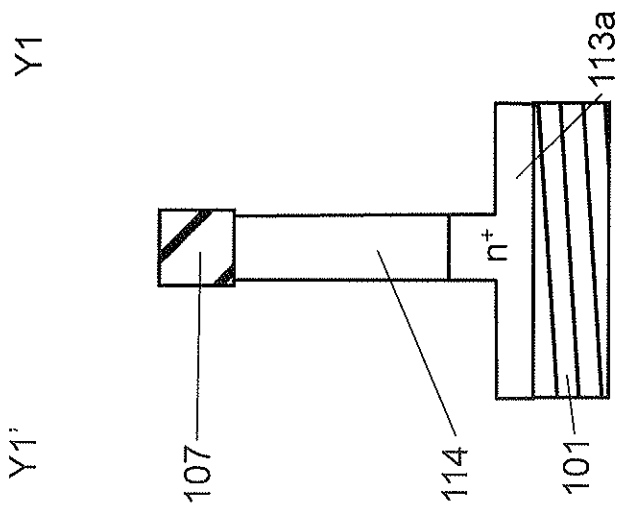


FIG.44B

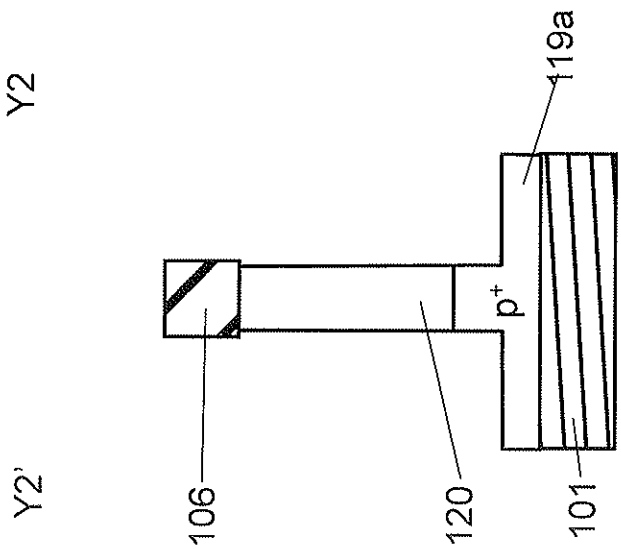


FIG.45A

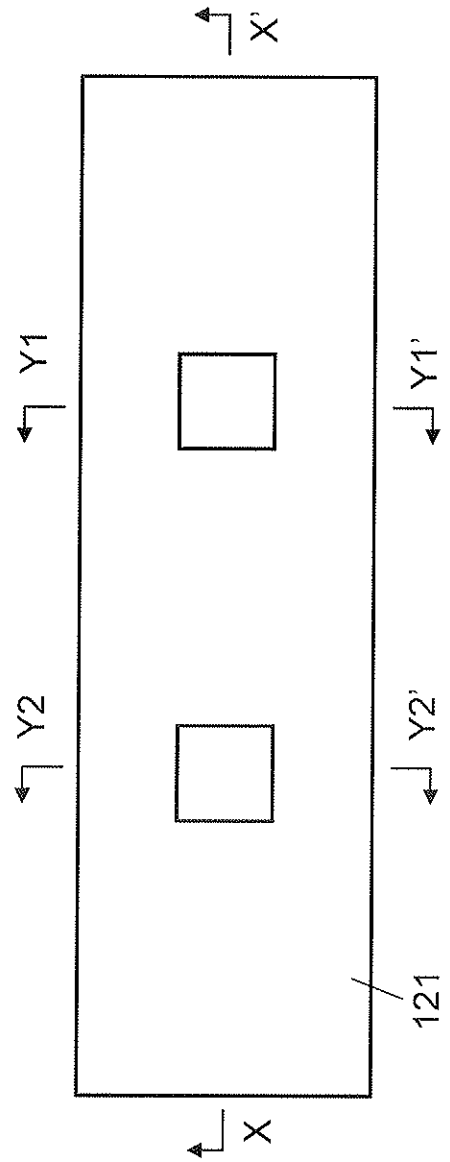


FIG.45B

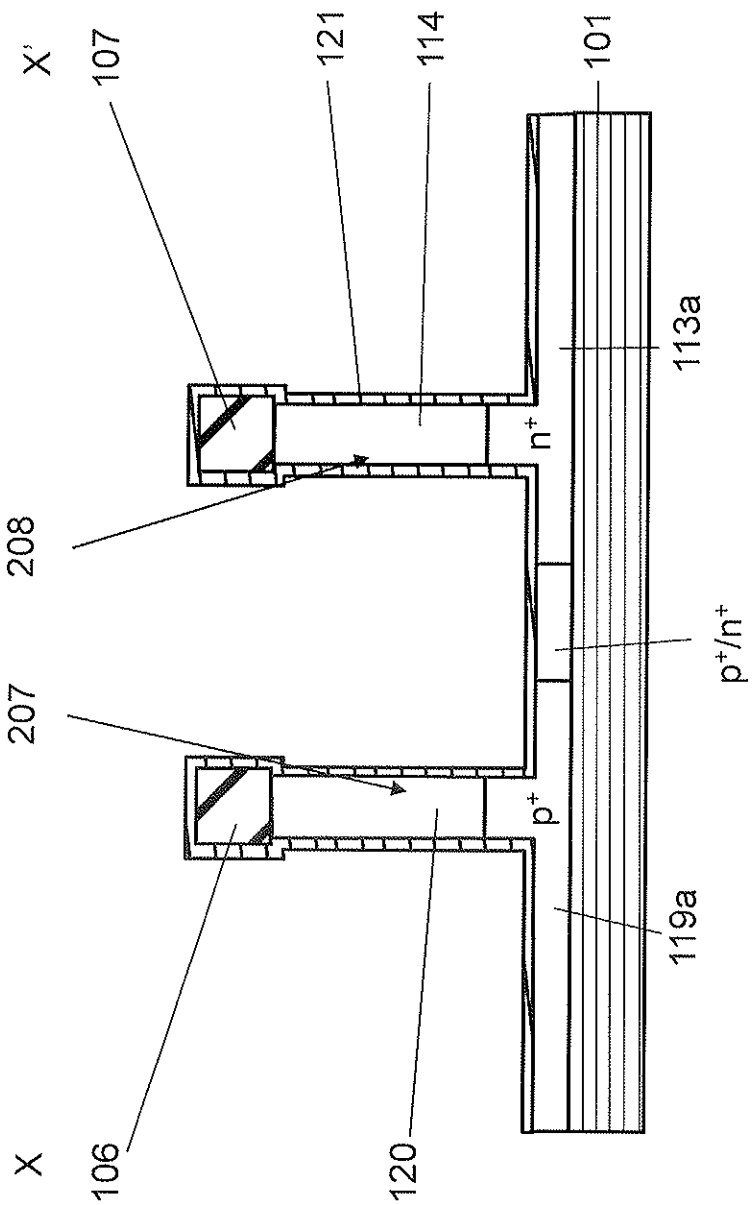


FIG.46A

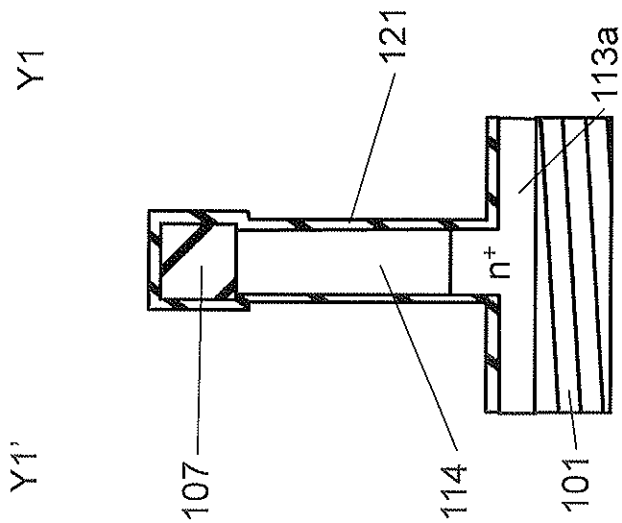


FIG.46B

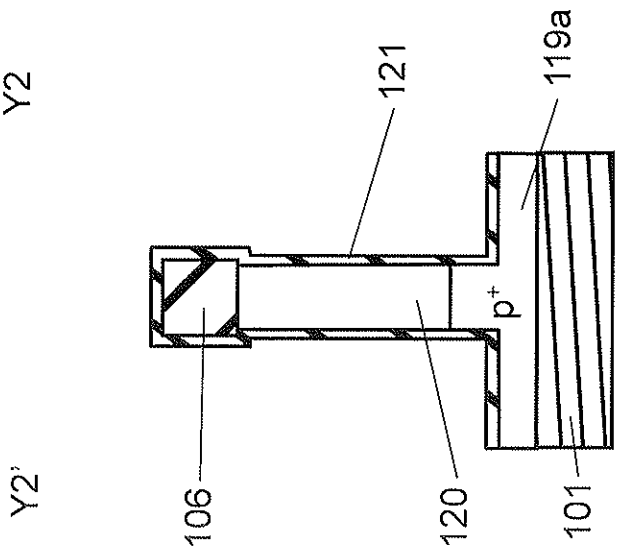


FIG.47A

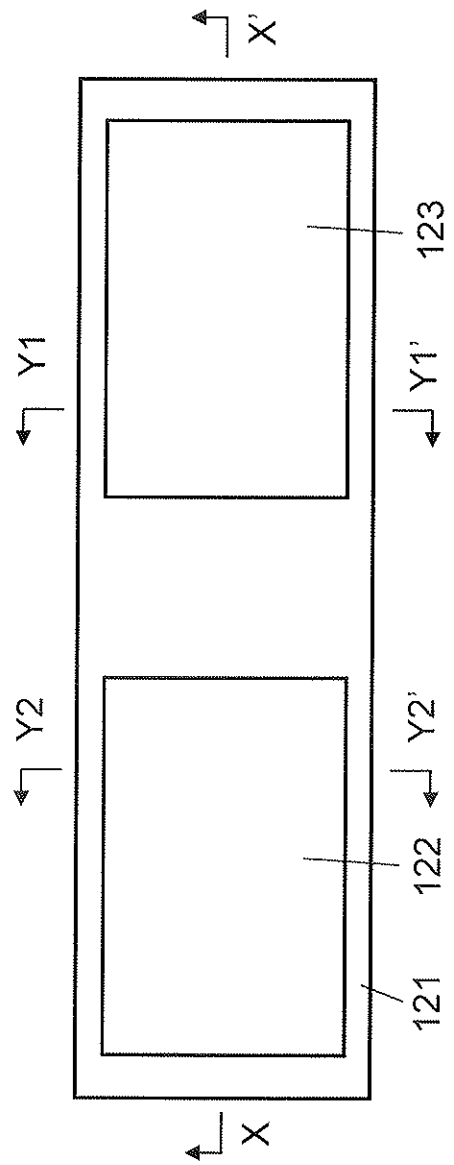


FIG.47B

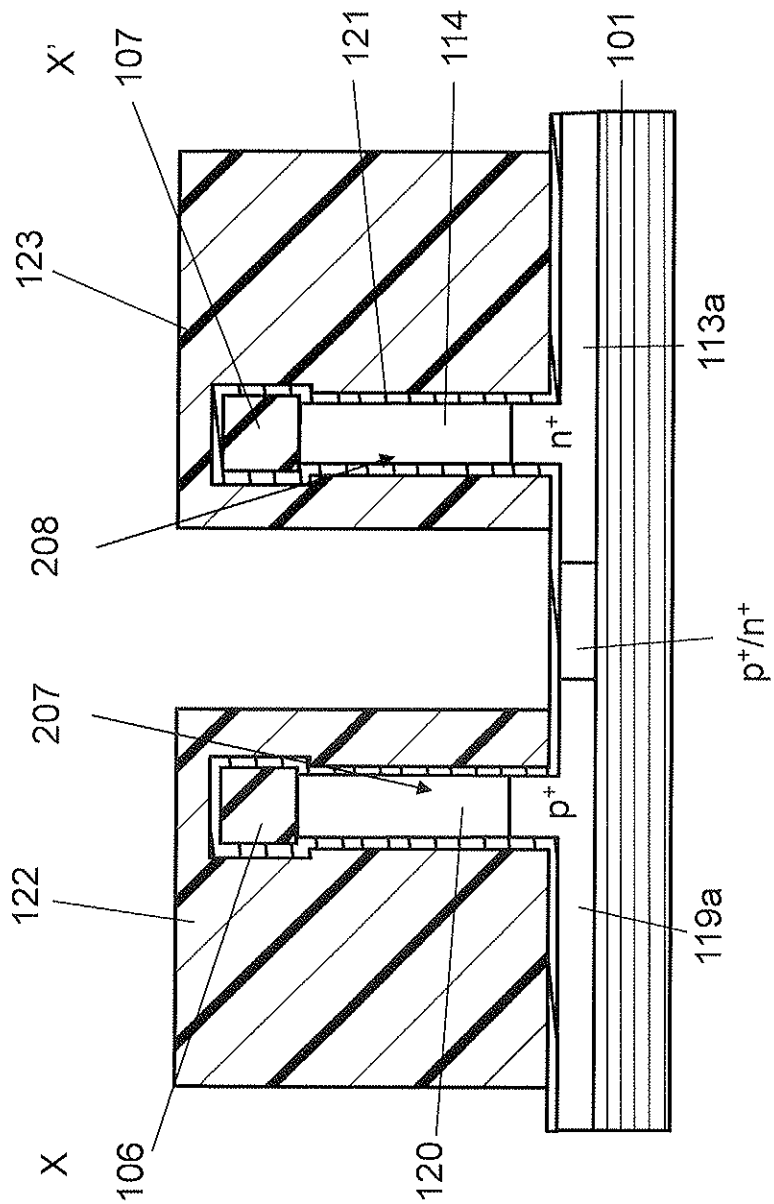


FIG.48A

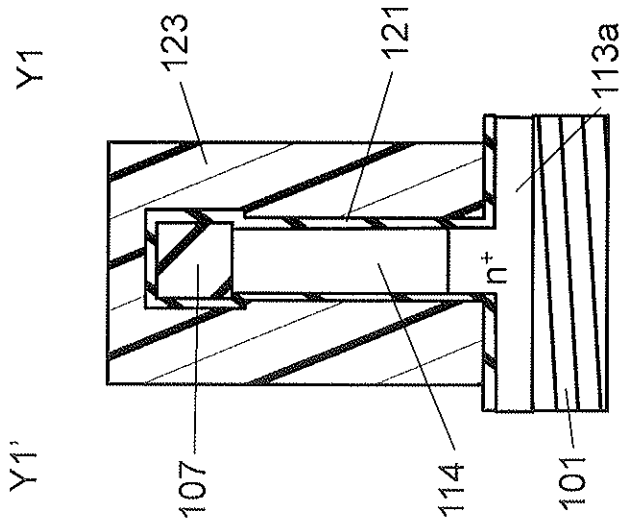


FIG.48B

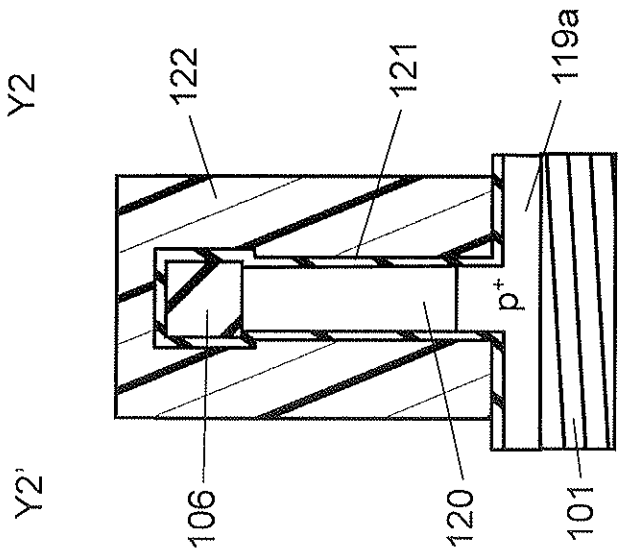


FIG.49A

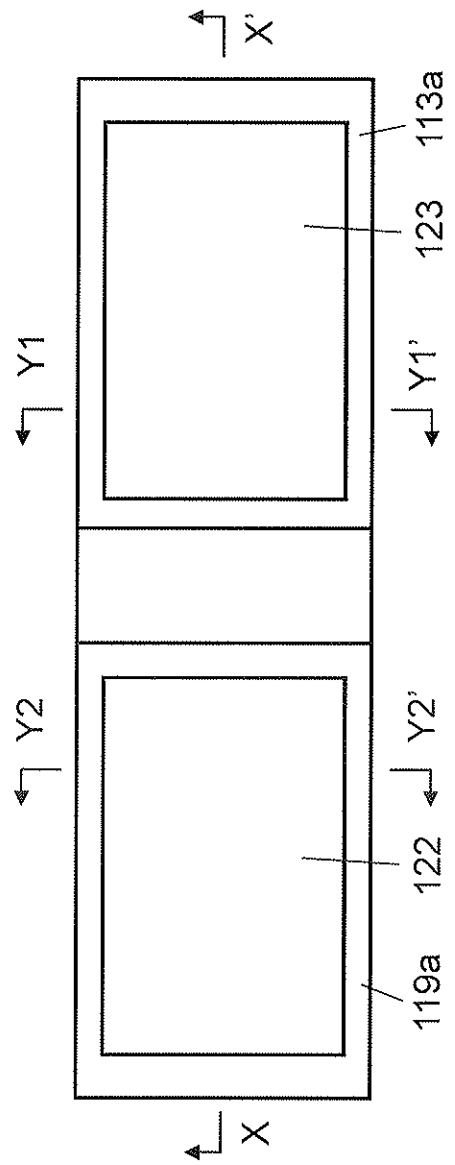


FIG.49B

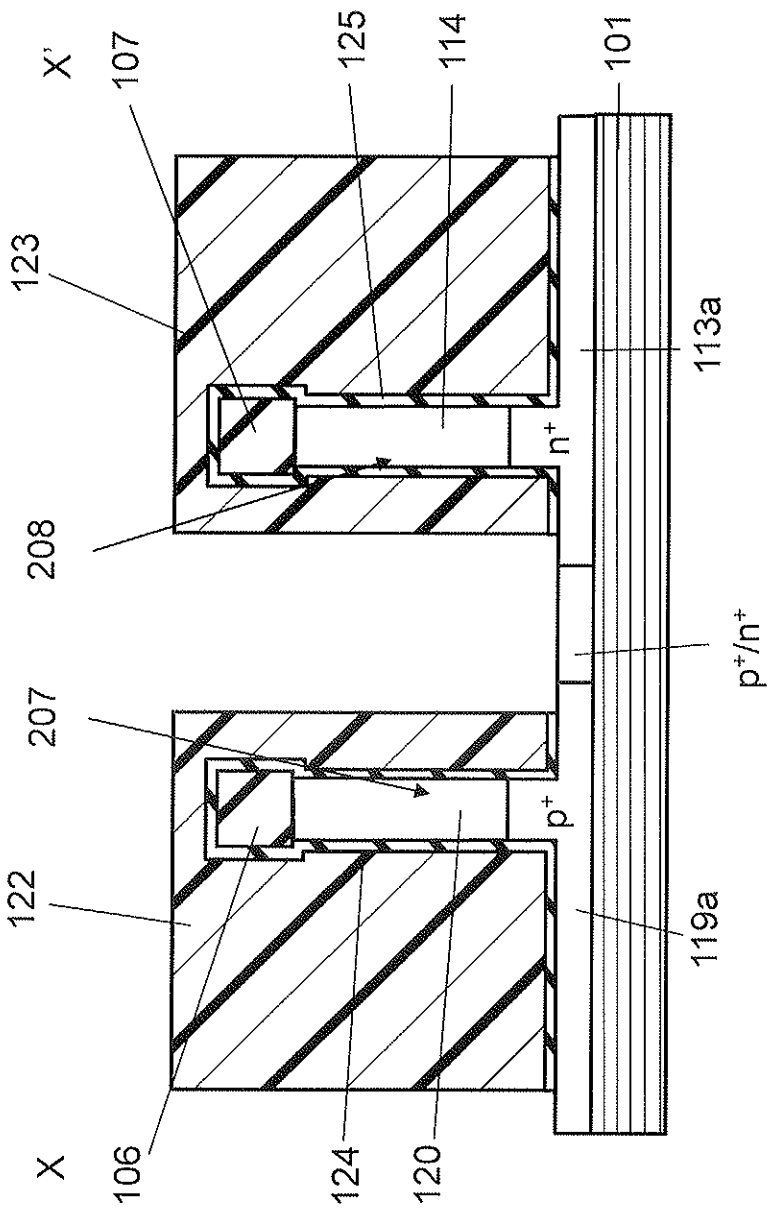


FIG.50A

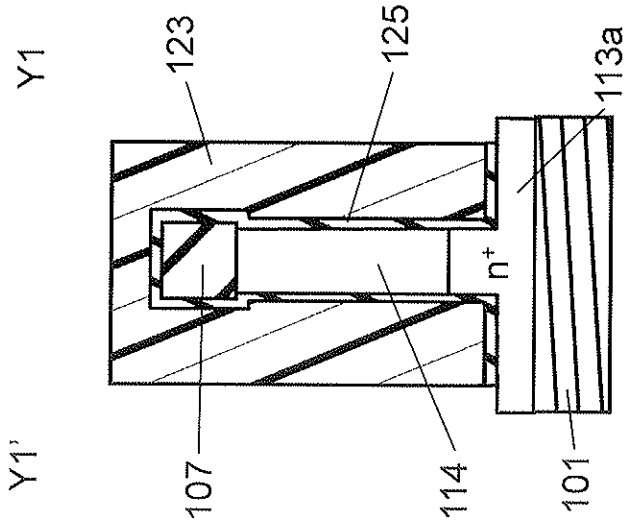


FIG.50B

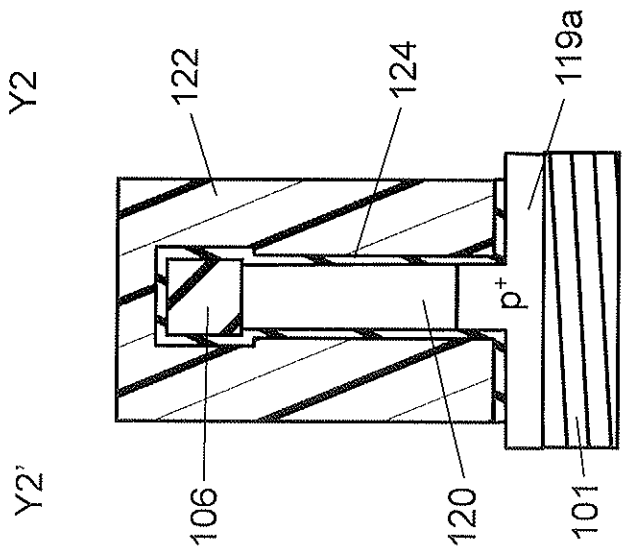


FIG.51A

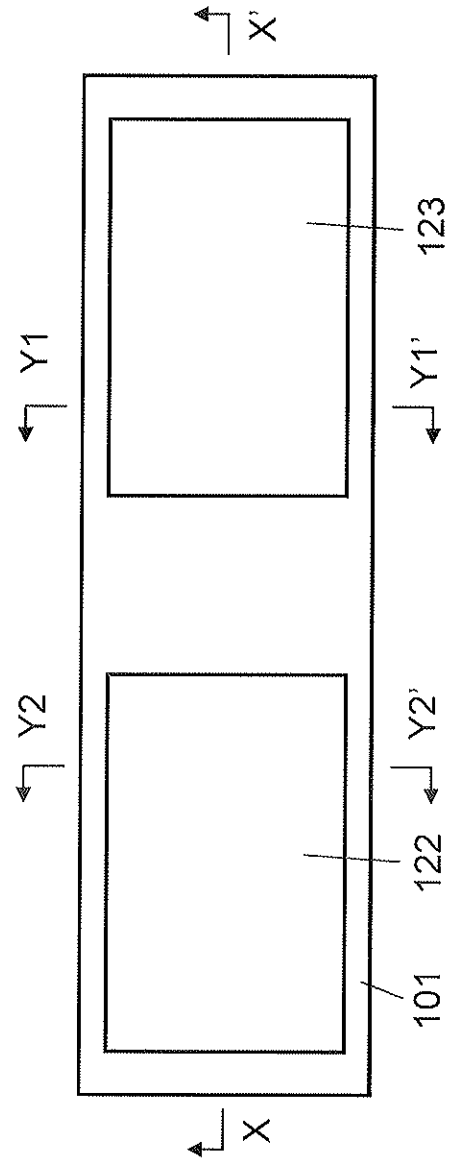


FIG.51B

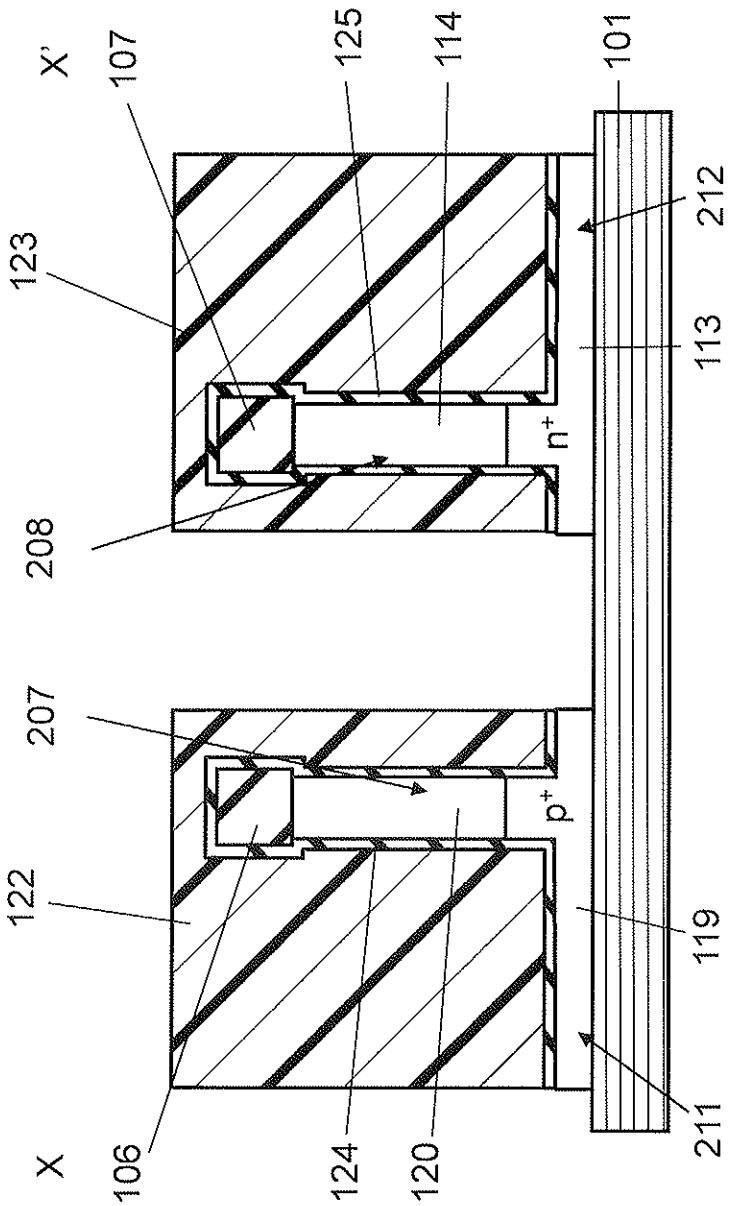


FIG.52A

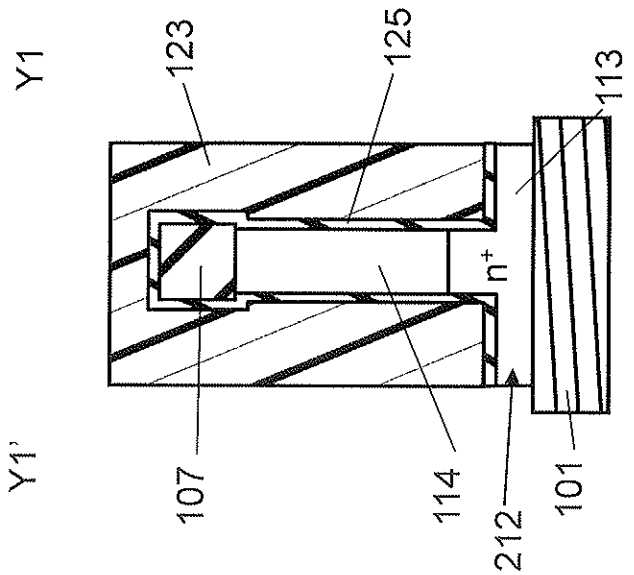


FIG.52B

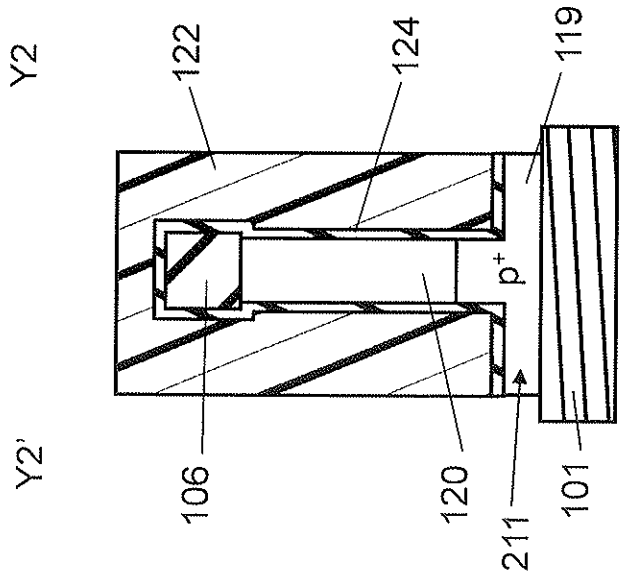


FIG.53A

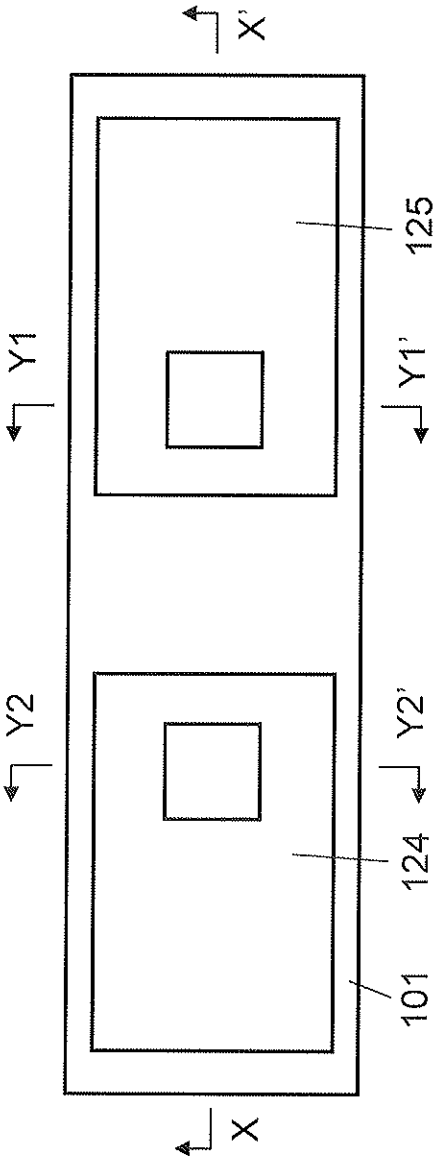


FIG.53B

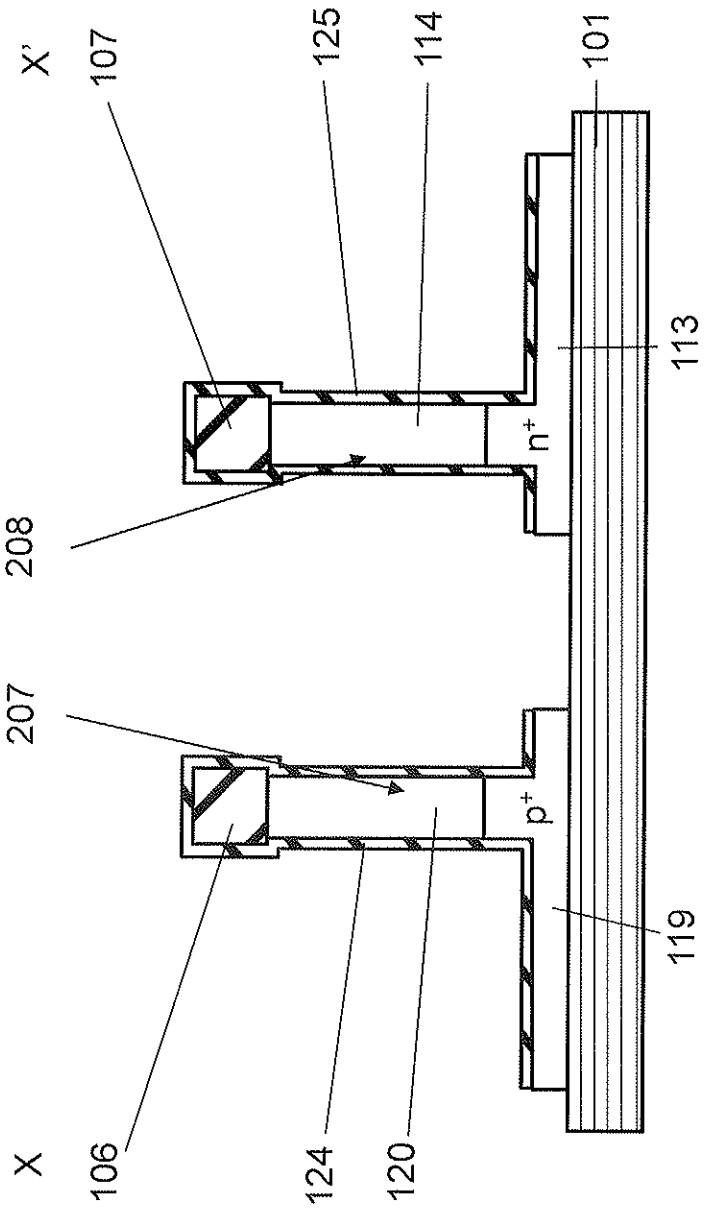


FIG.54A

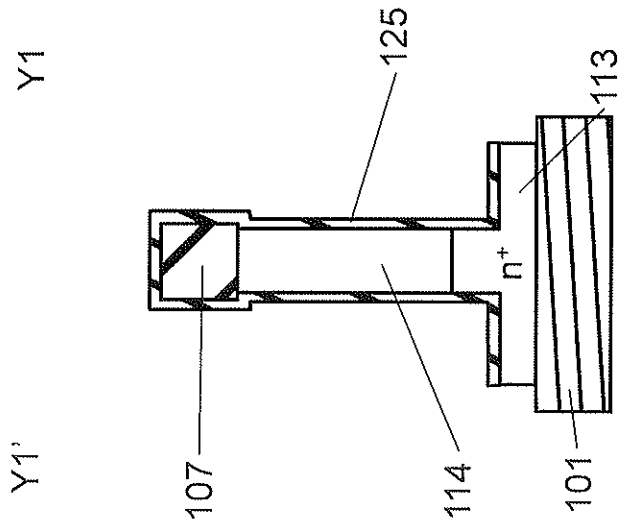


FIG.54B

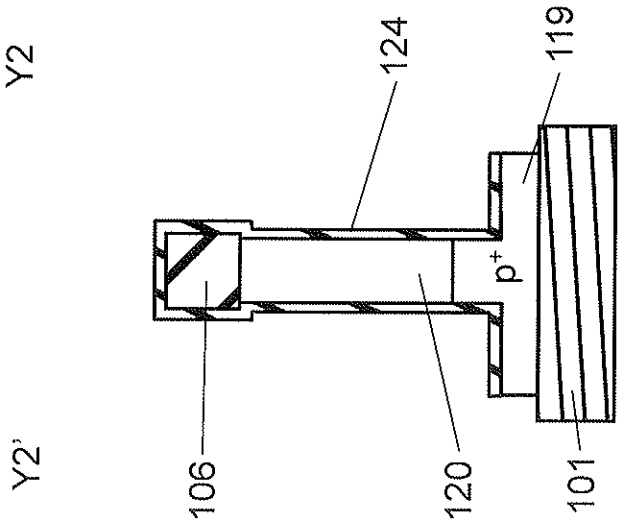


FIG.55A

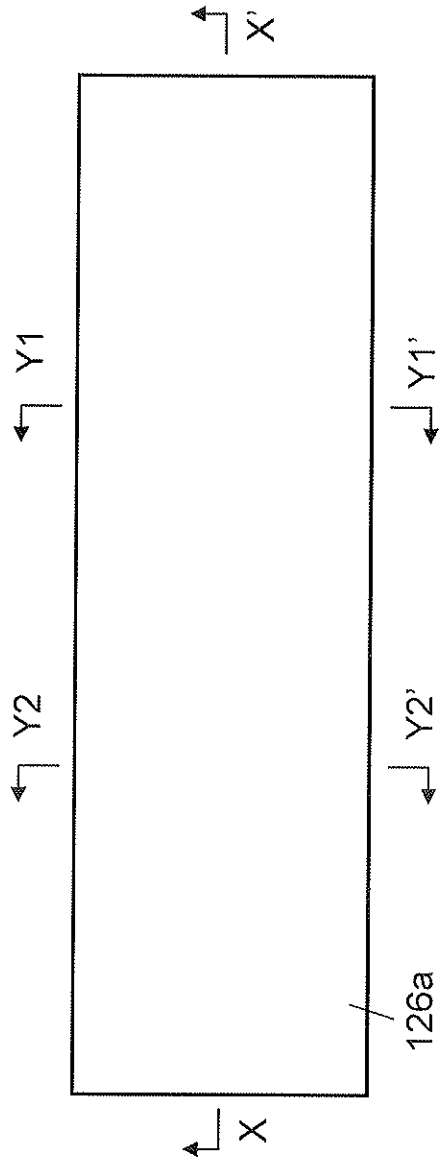


FIG.55B

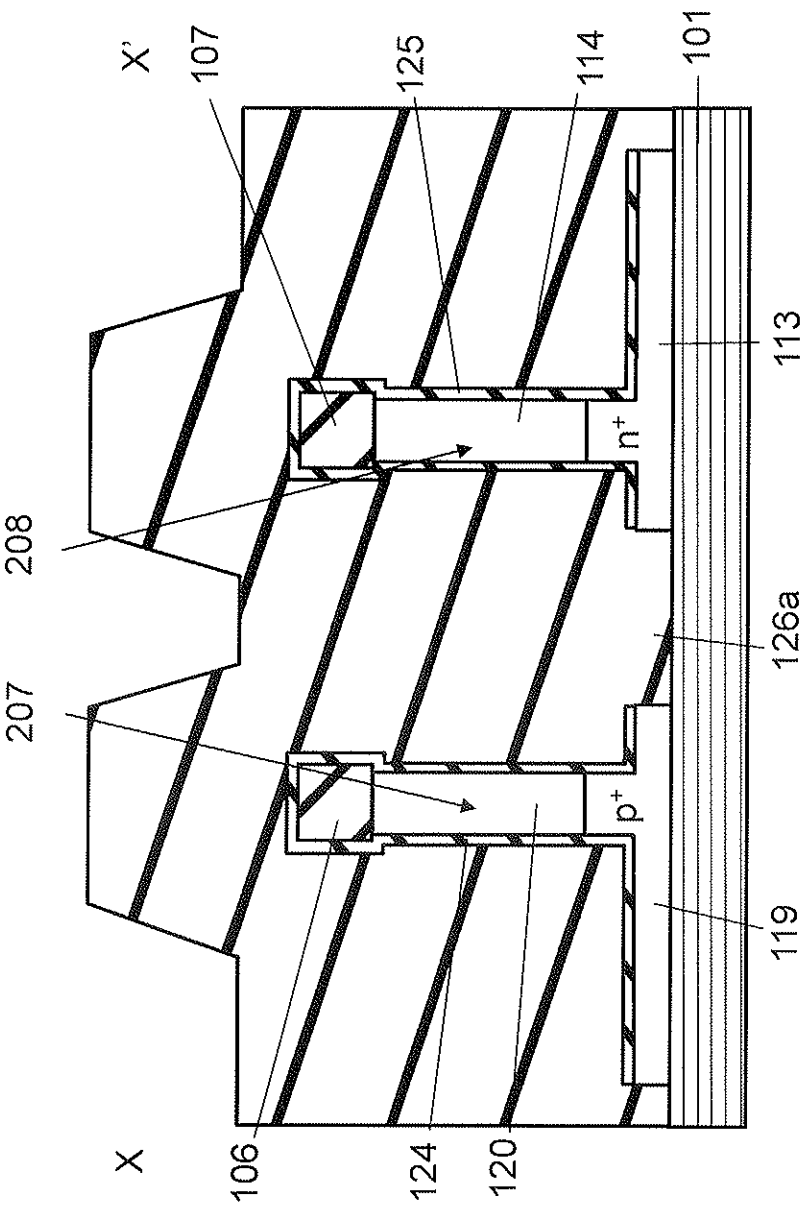


FIG.56A

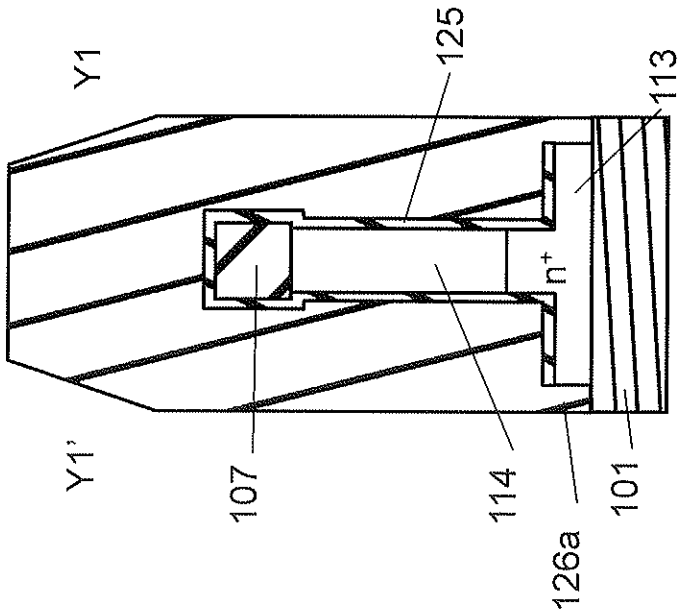


FIG.56B

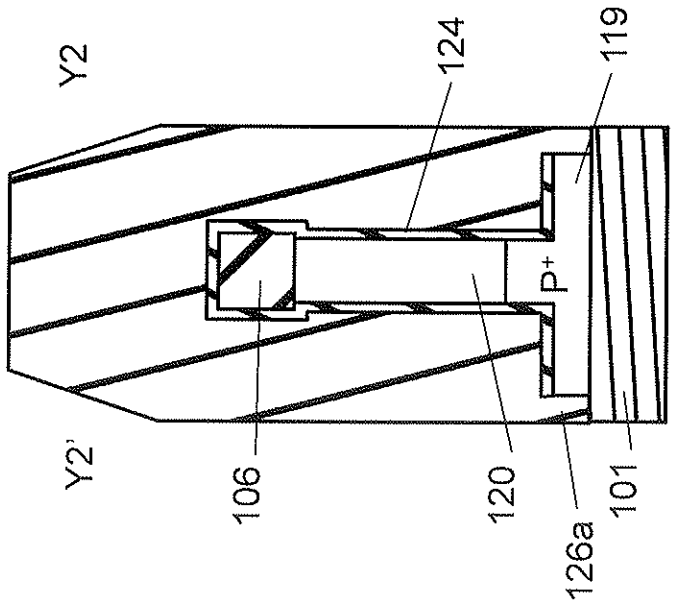


FIG.57A

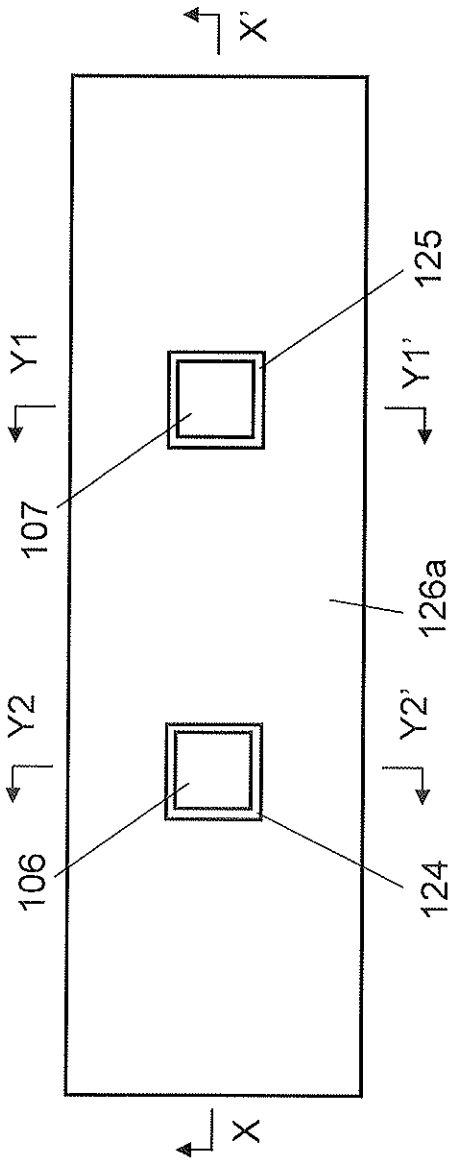


FIG.57B

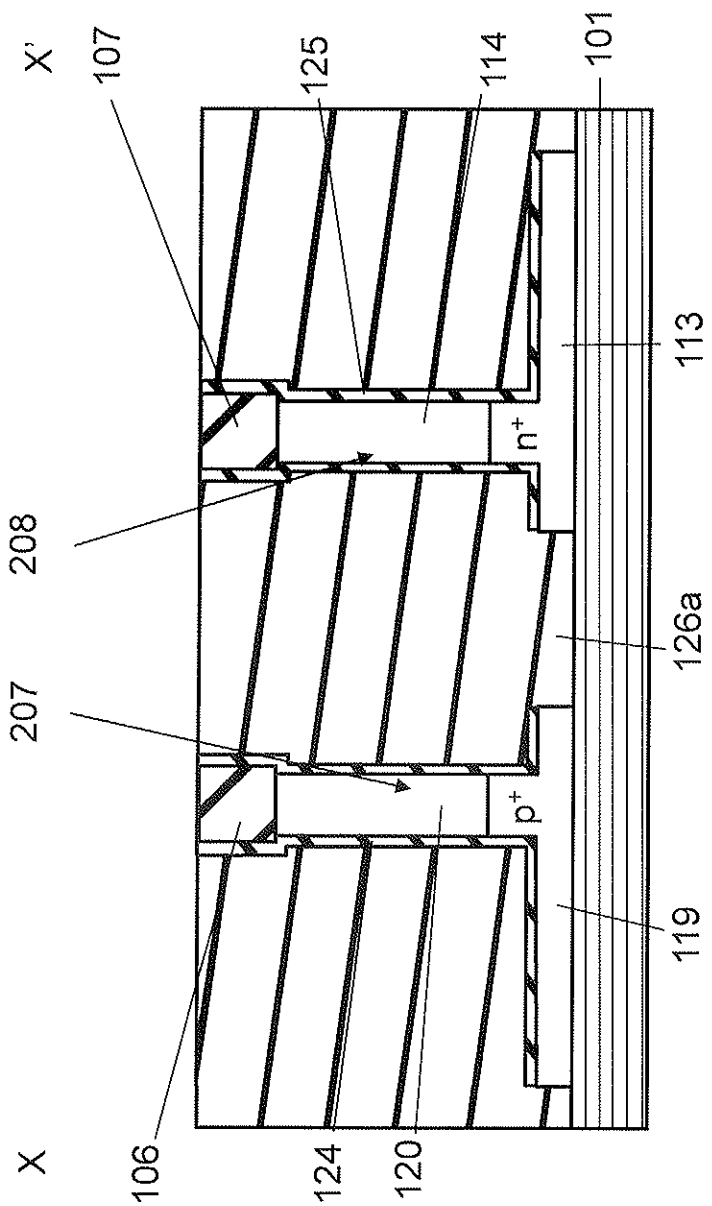


FIG.58A

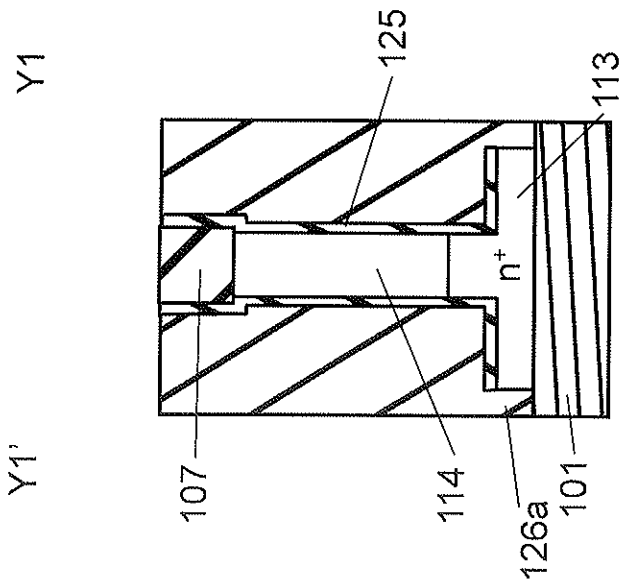


FIG.58B

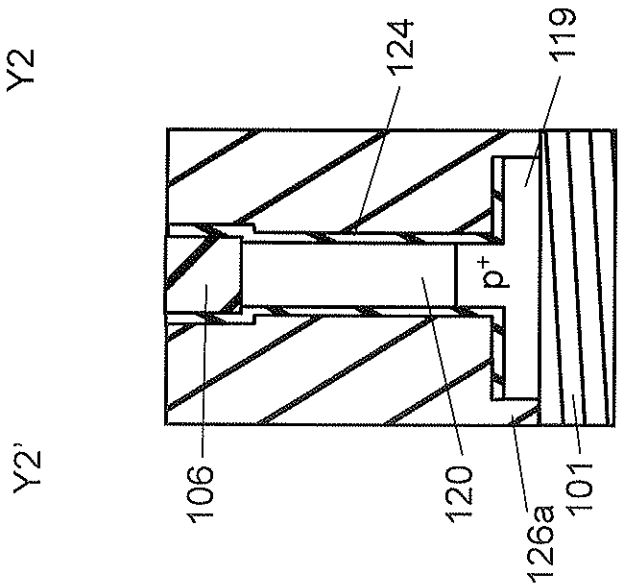


FIG.59A

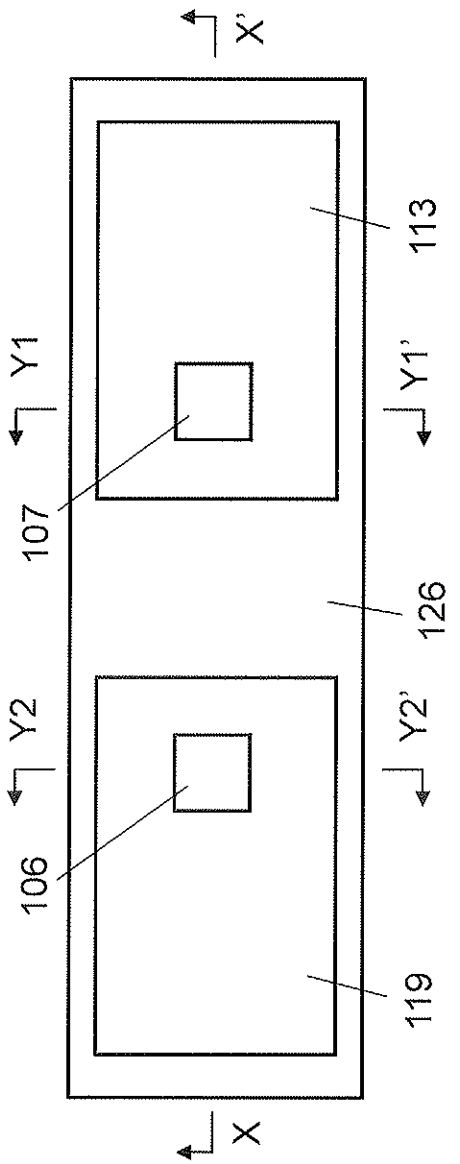


FIG.59B

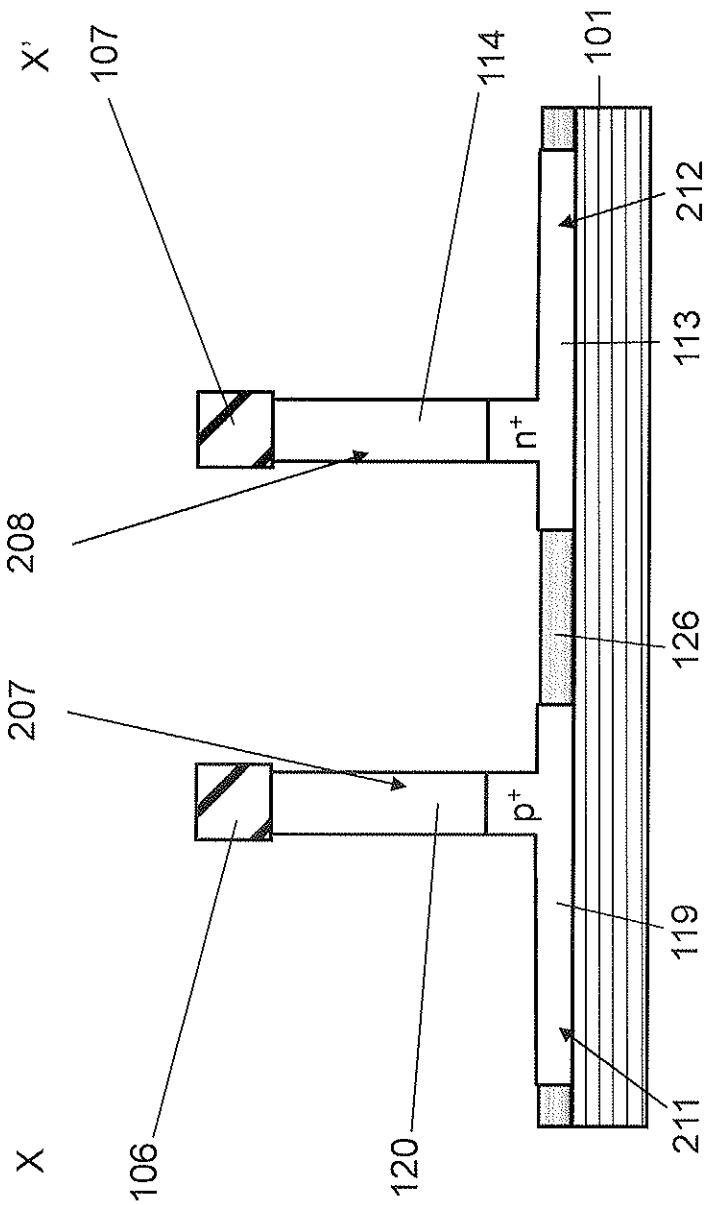


FIG.60A

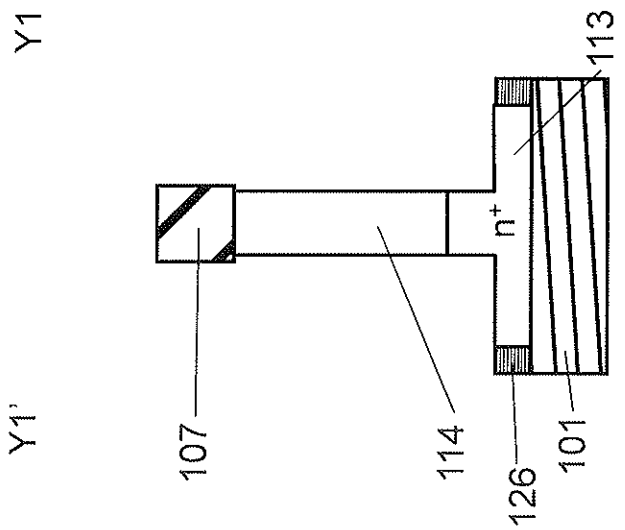


FIG.60B

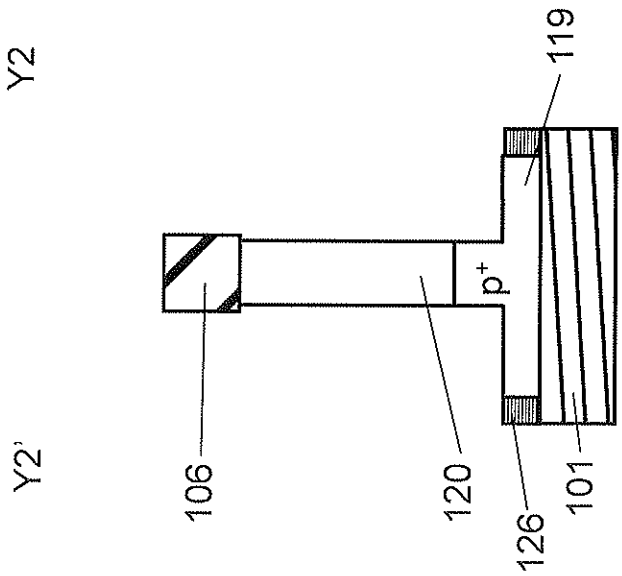


FIG.61A

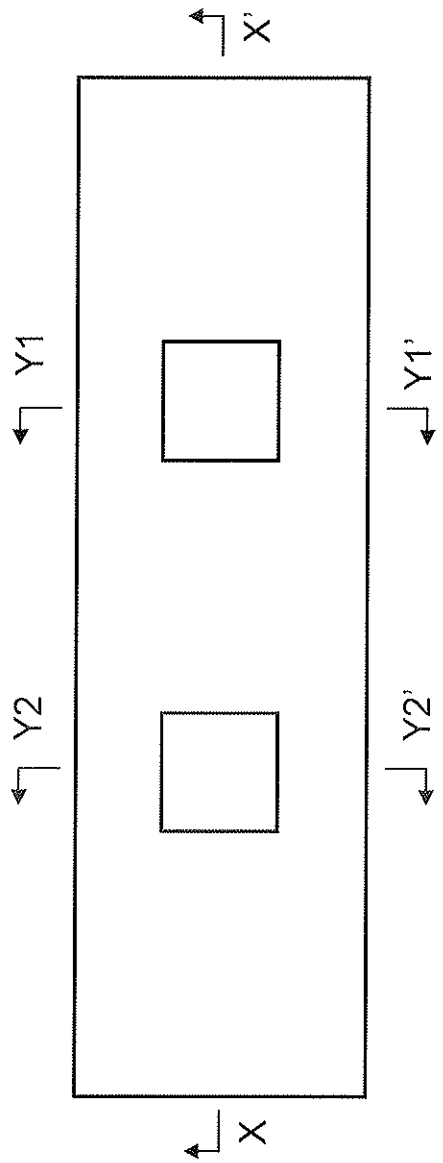


FIG.61B

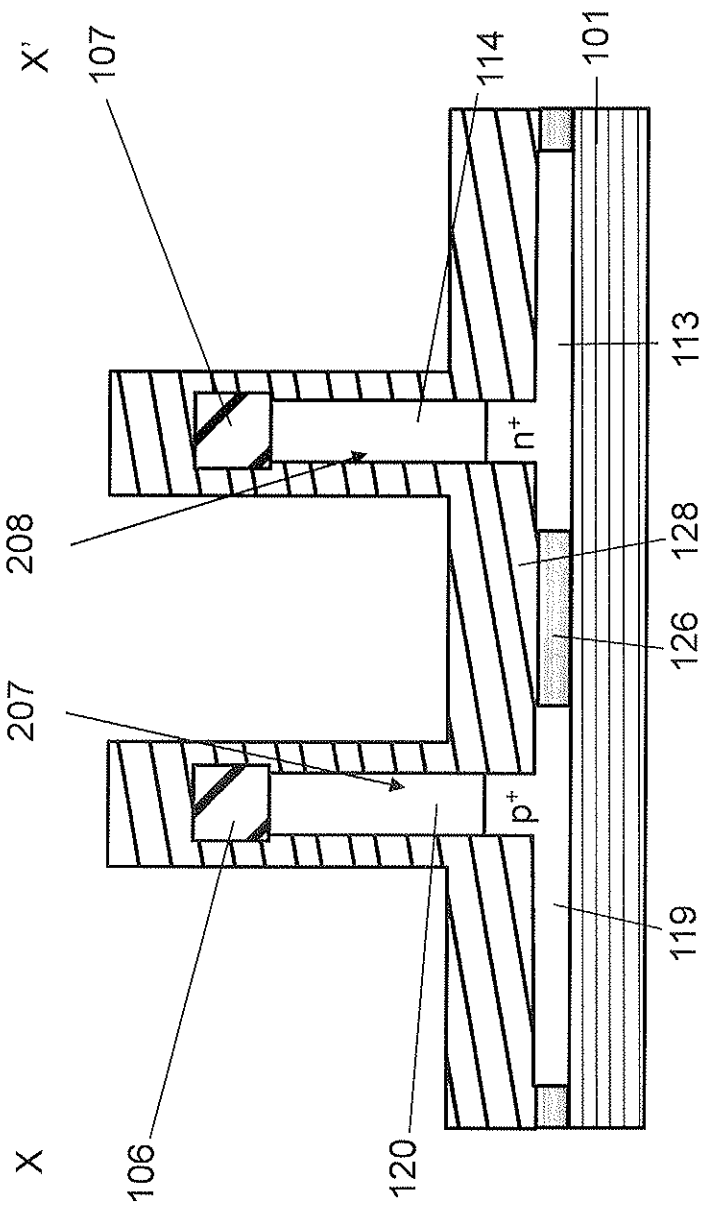


FIG.62A

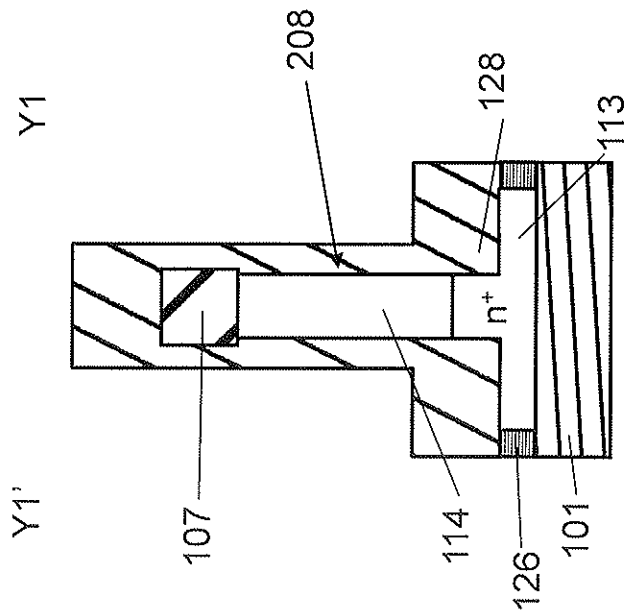


FIG.62B

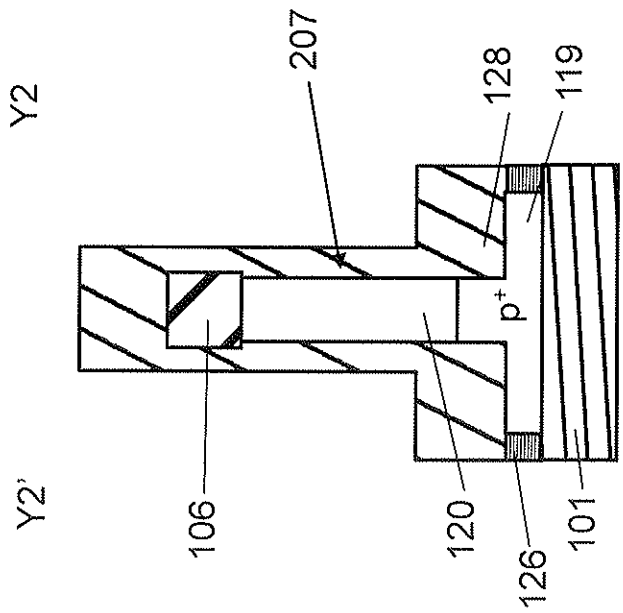


FIG.63A

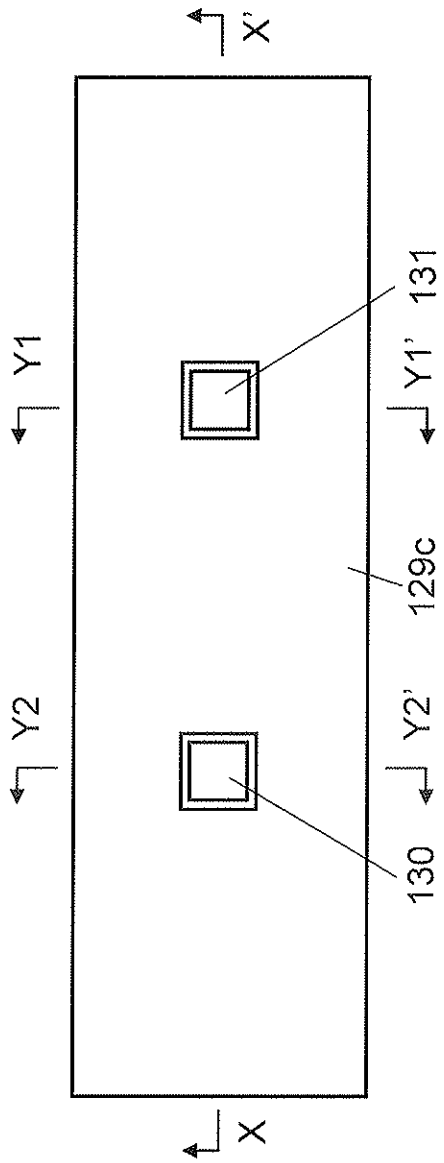


FIG.63B

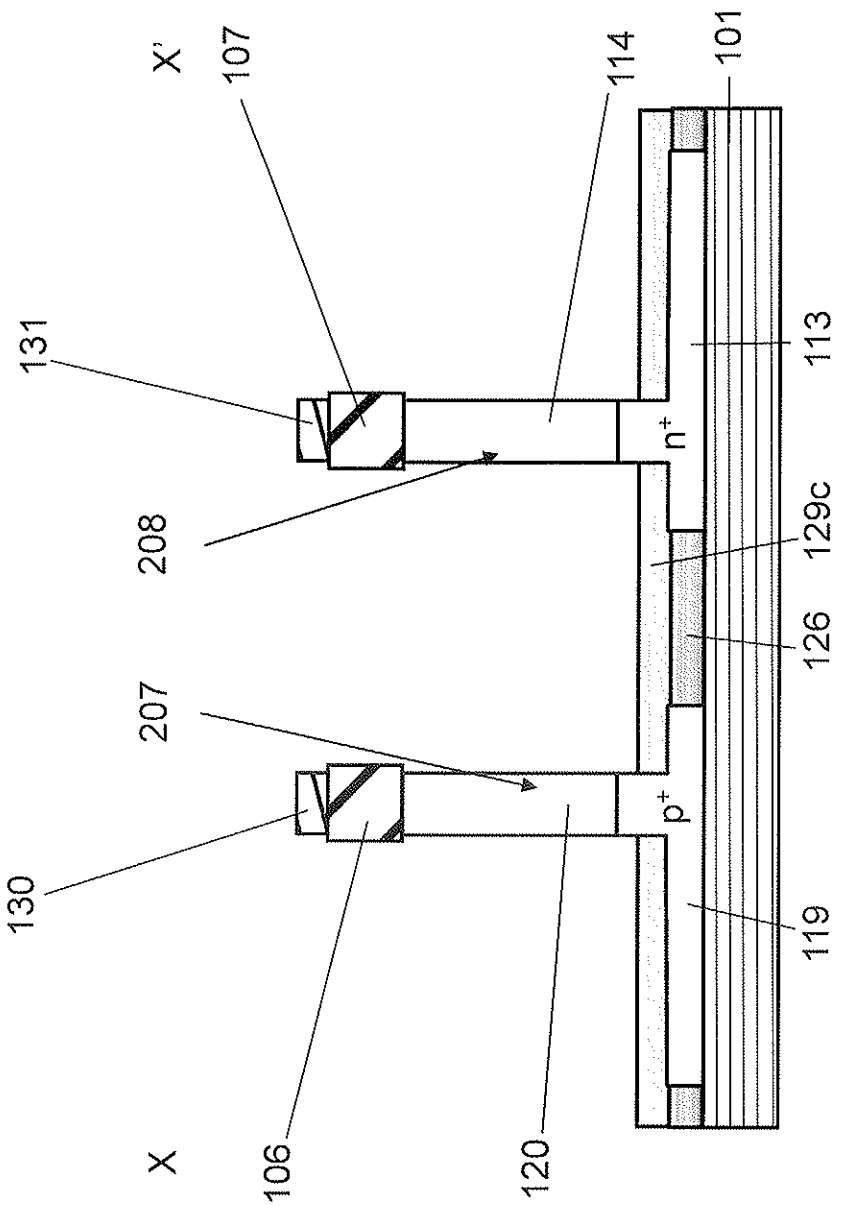


FIG.64A

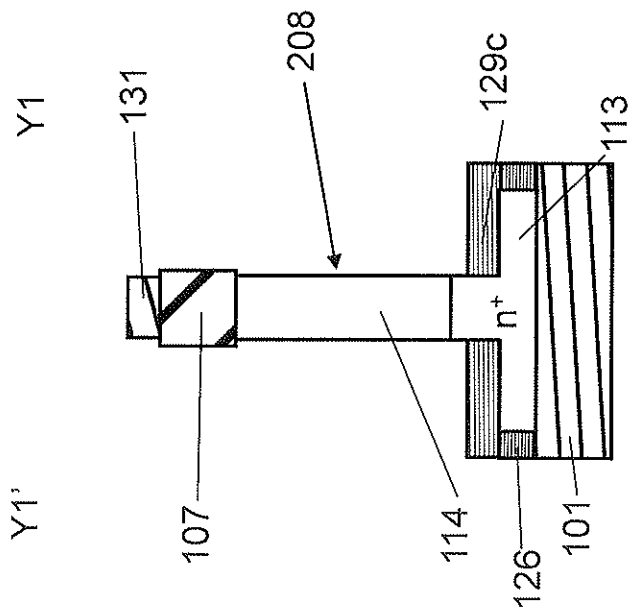


FIG.64B

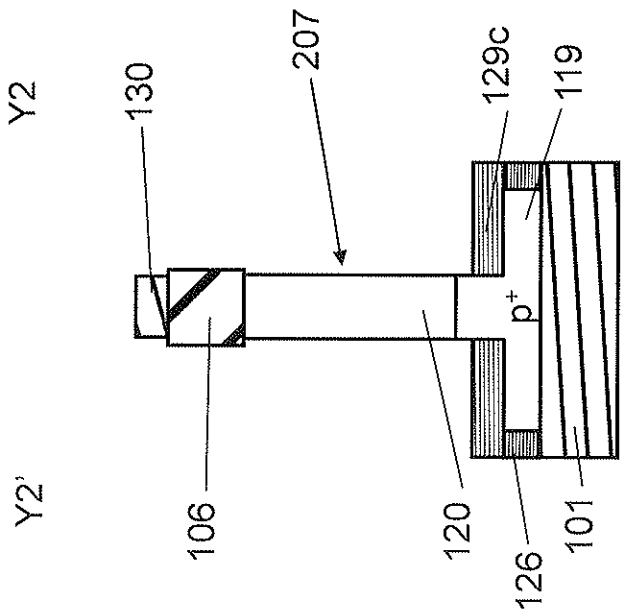


FIG.65A

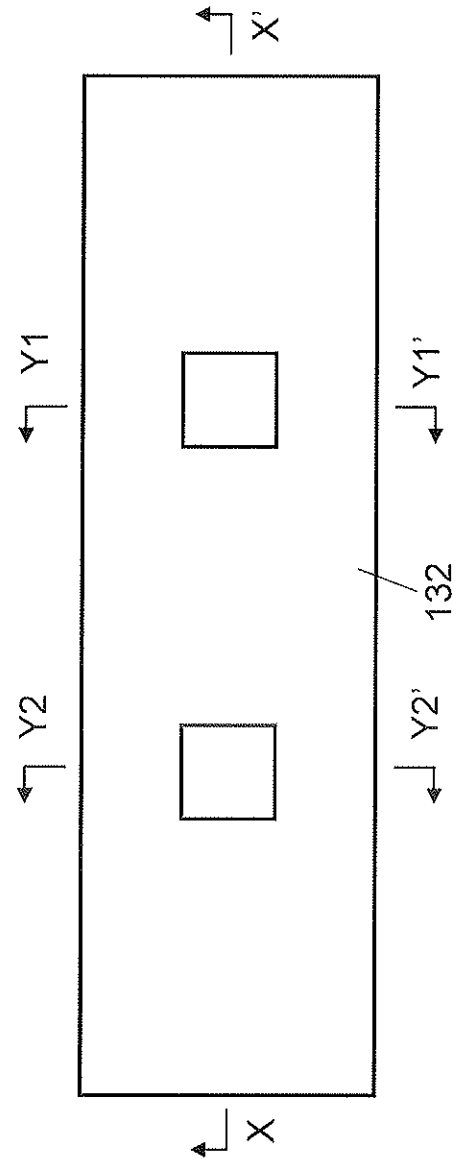


FIG.65B

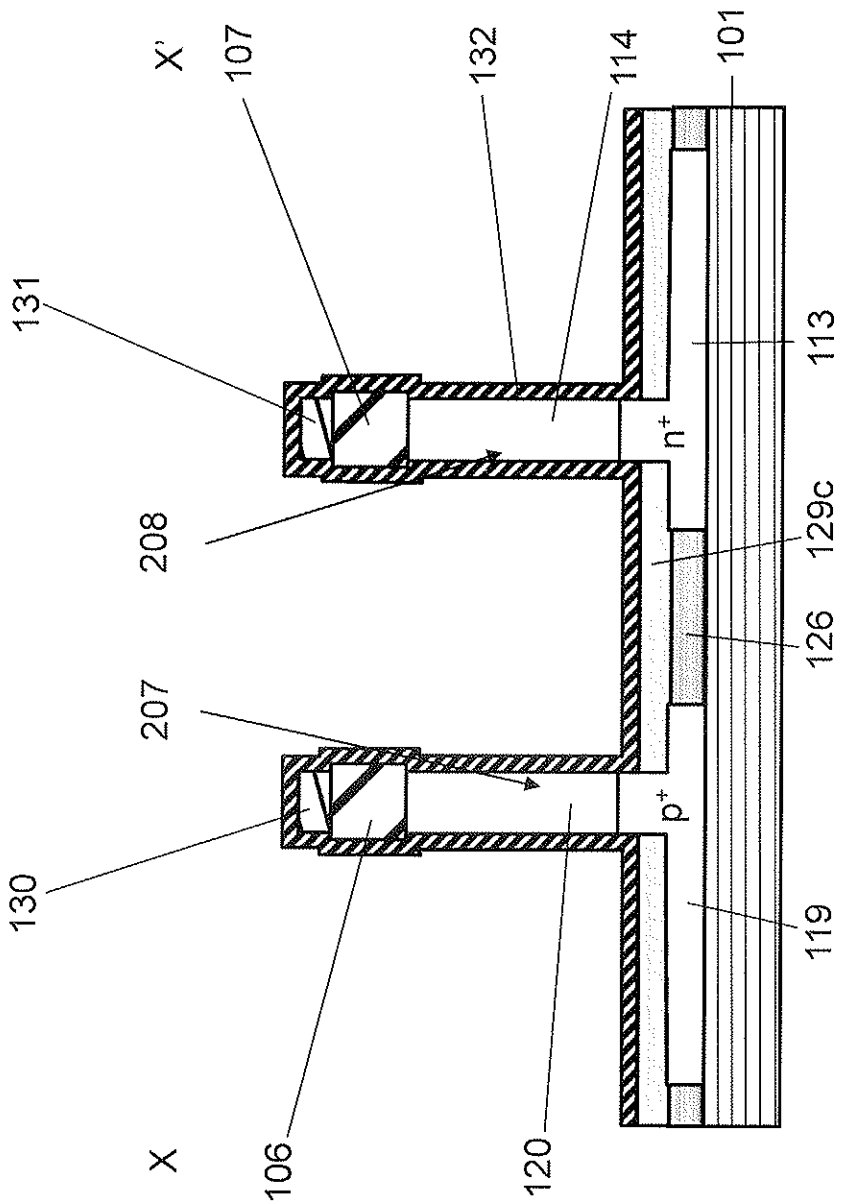


FIG.66A

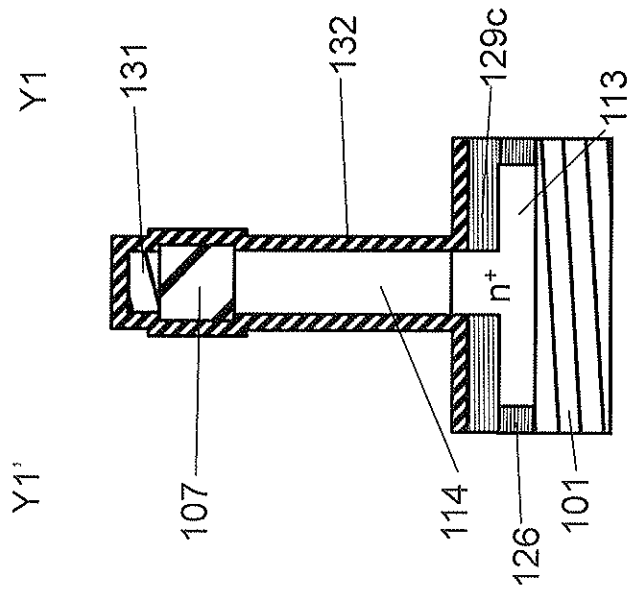


FIG.66B

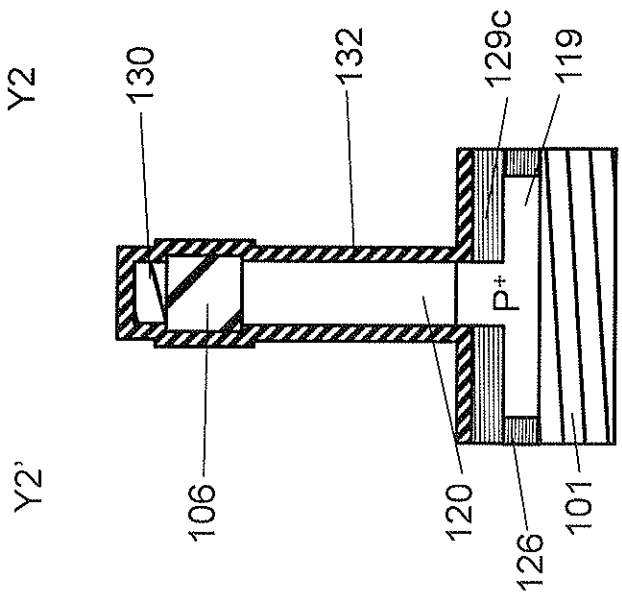


FIG.67A

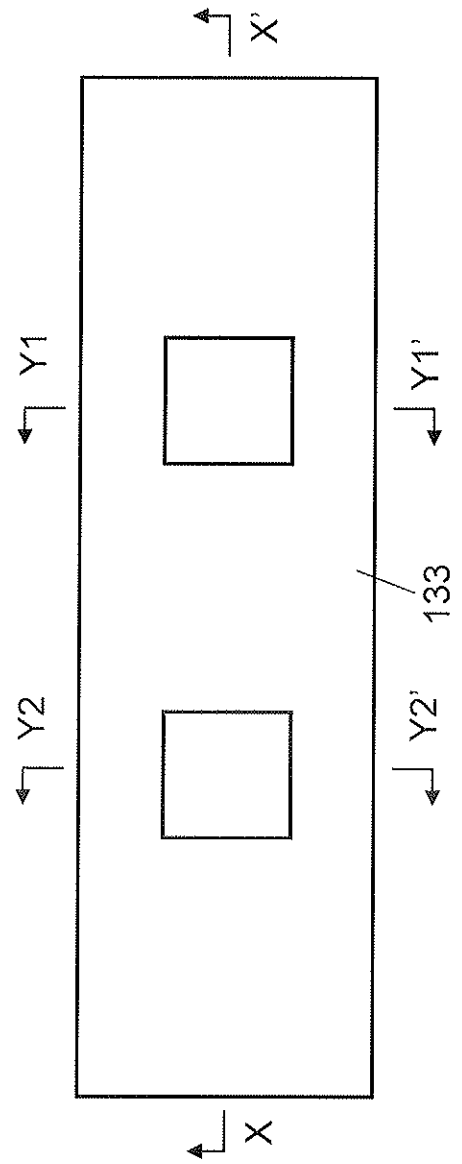


FIG.67B

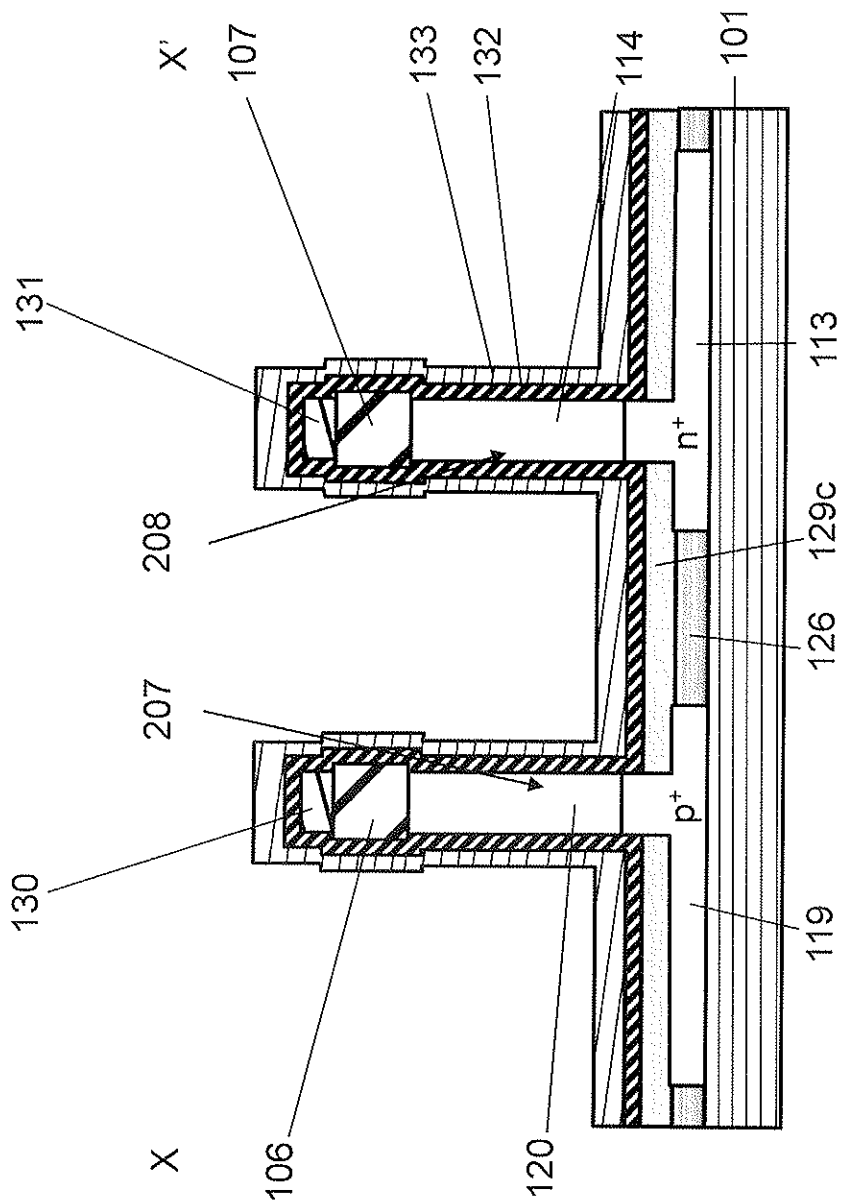

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FIG.68A

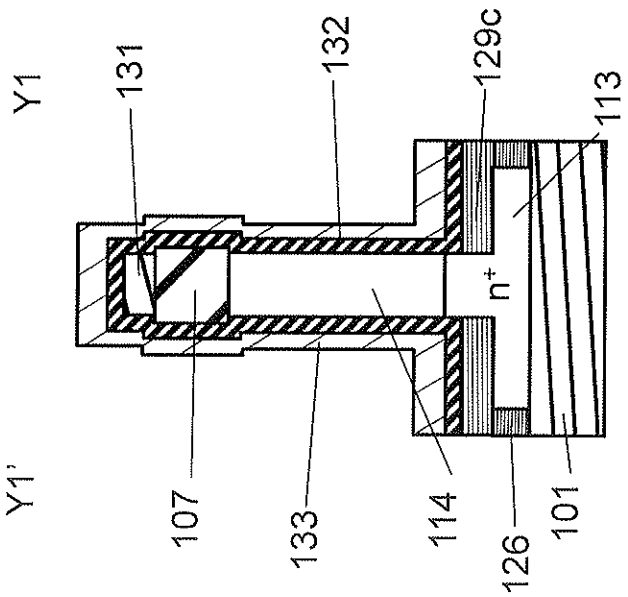


FIG.68B

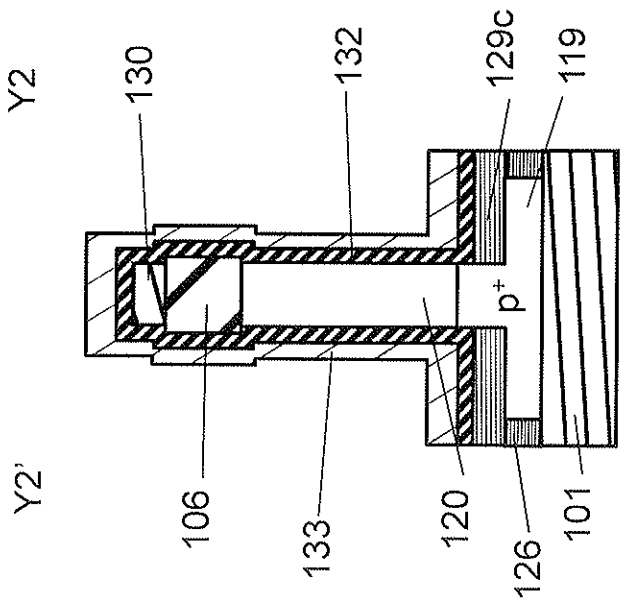


FIG.69A

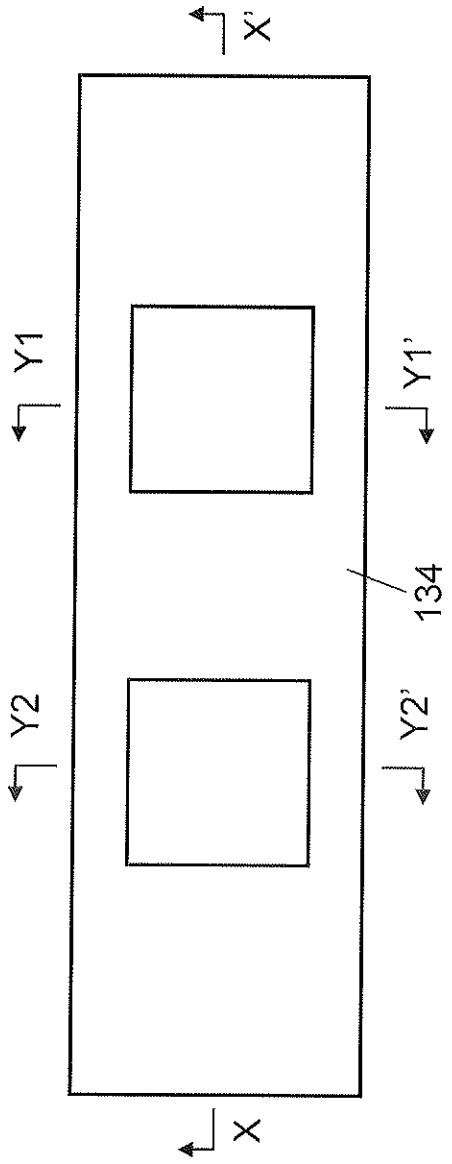


FIG.69B

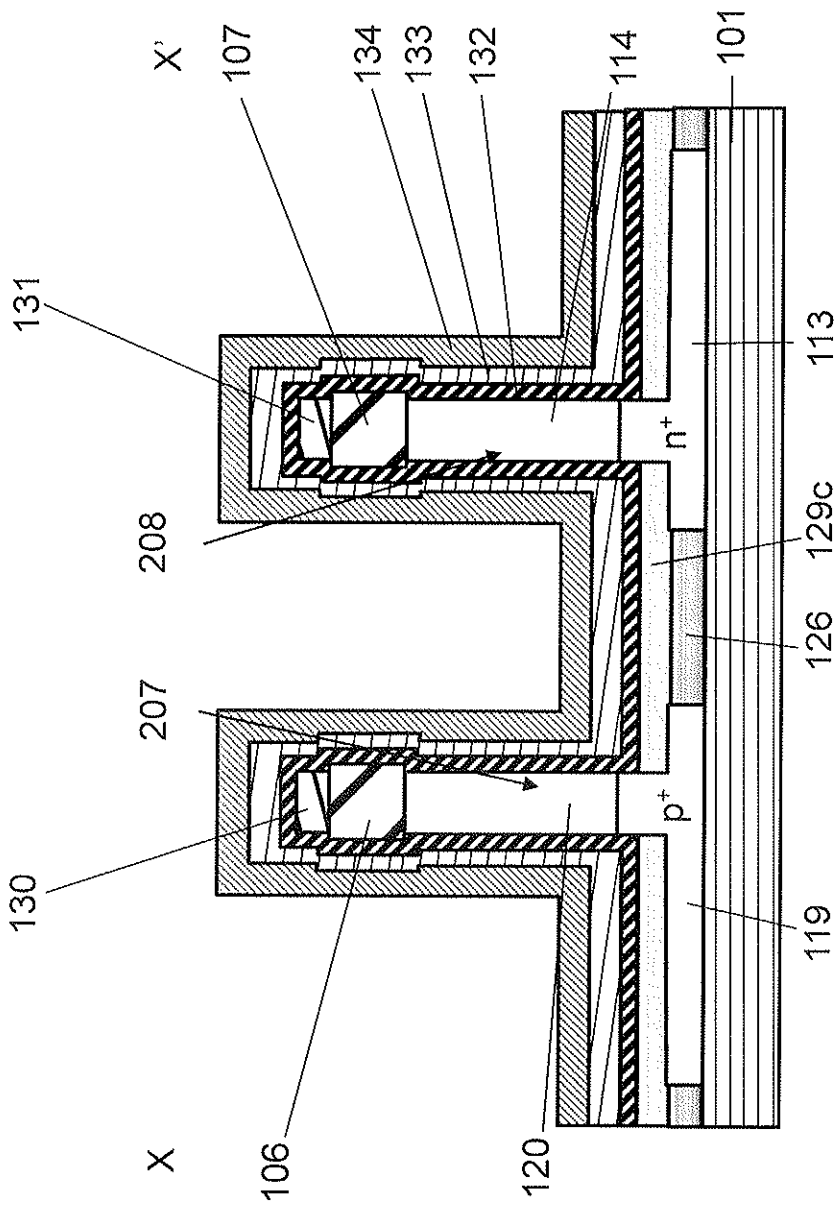

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FIG.70A

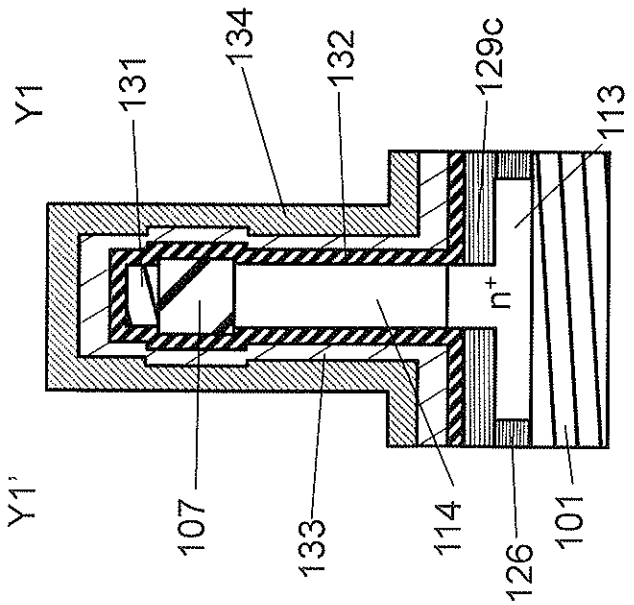


FIG.70B

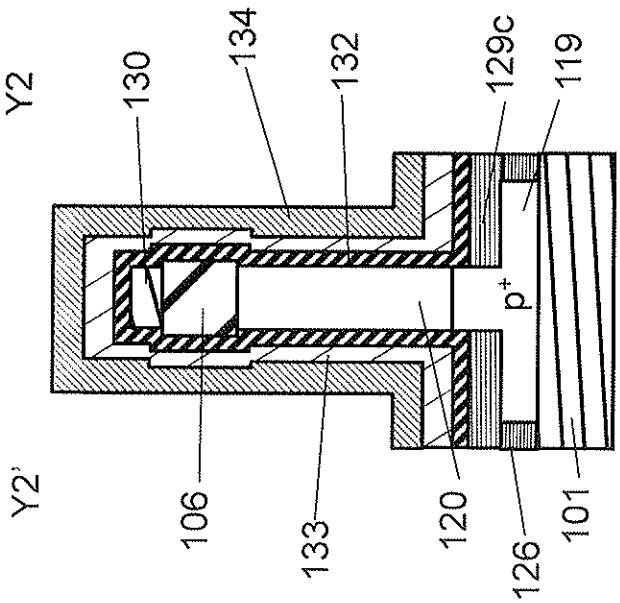


FIG.71A

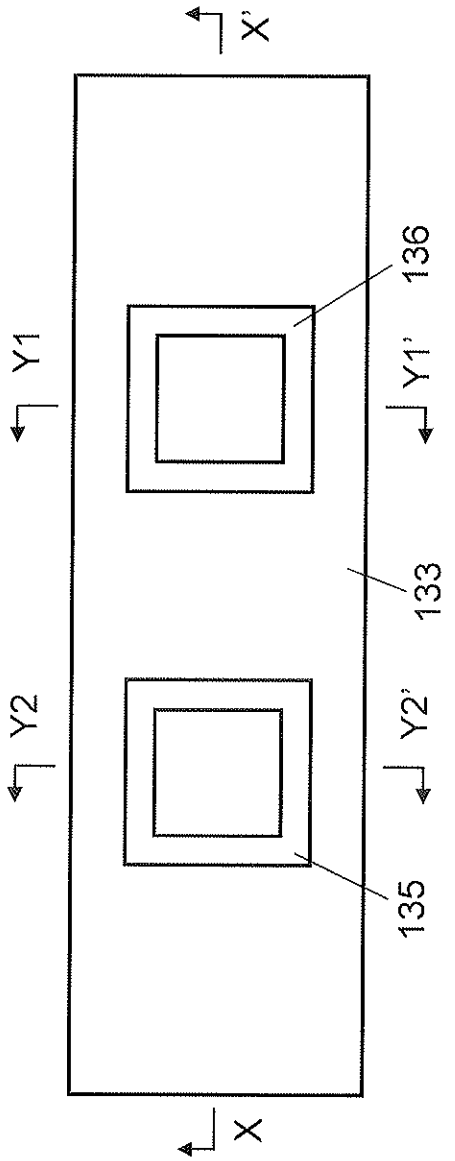


FIG.71B

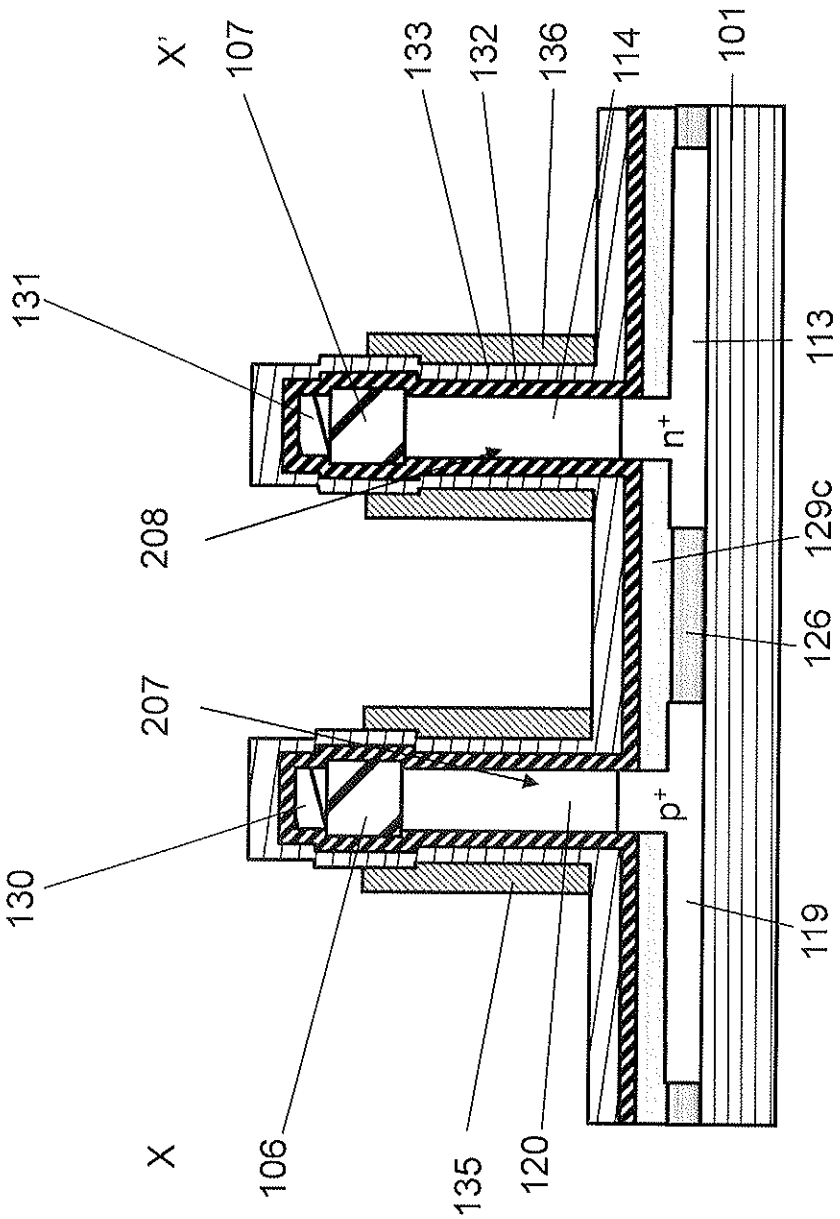

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FIG.72A

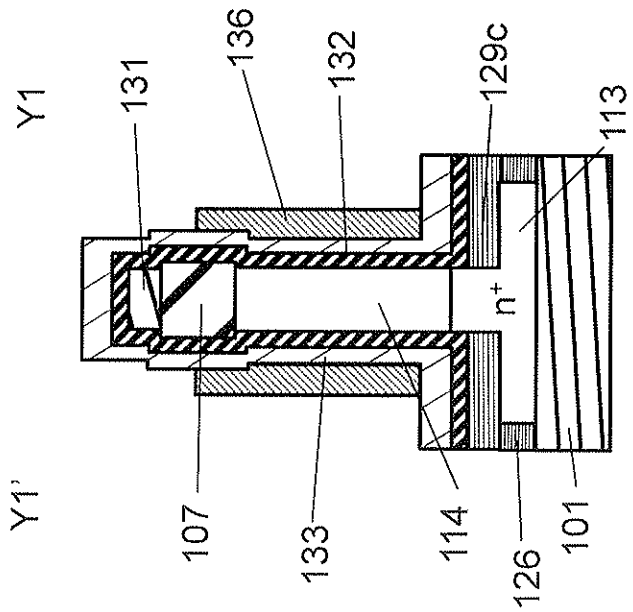


FIG.72B

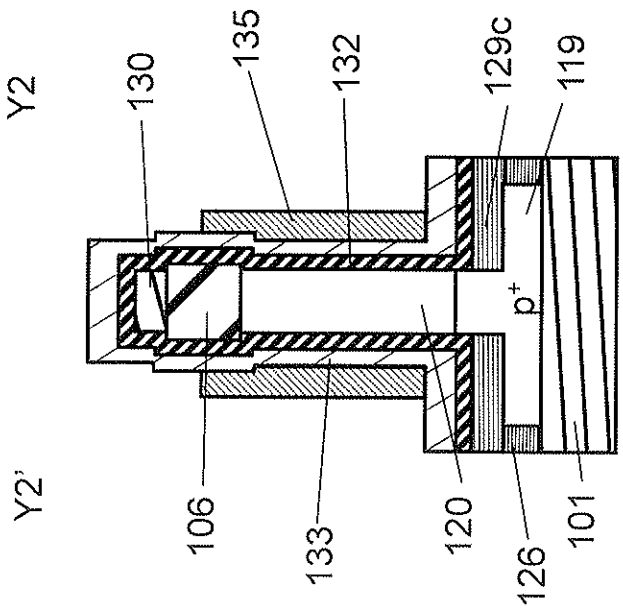


FIG.73A

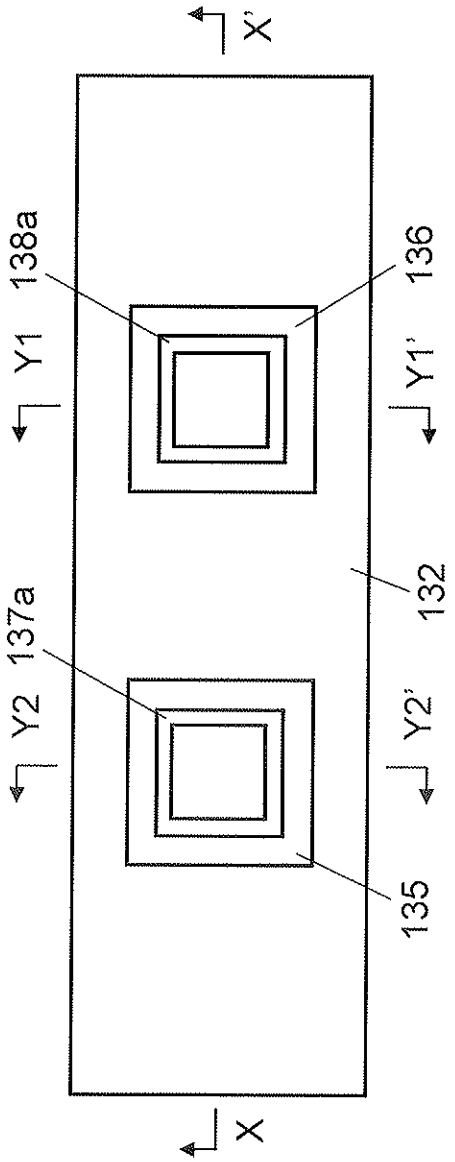


FIG.73B

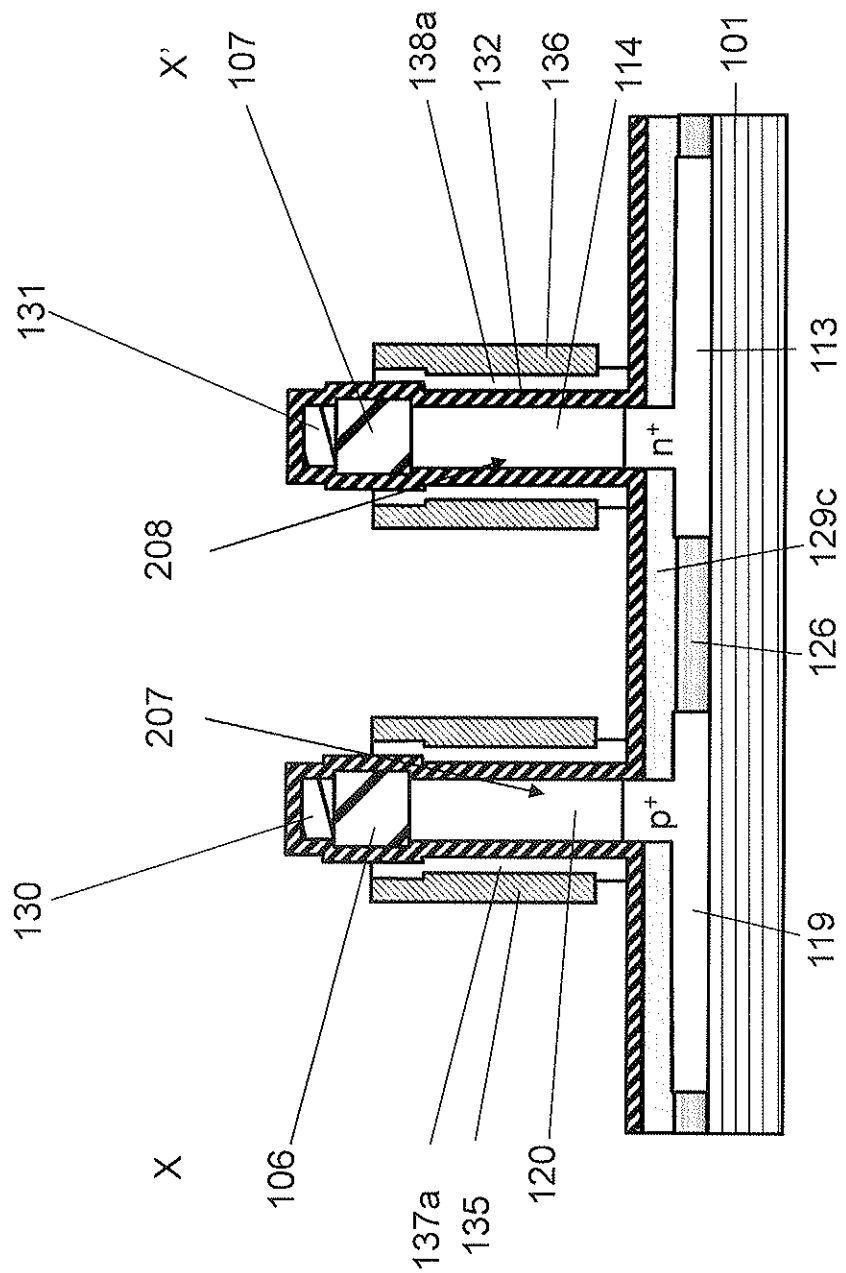

X'
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FIG.74A

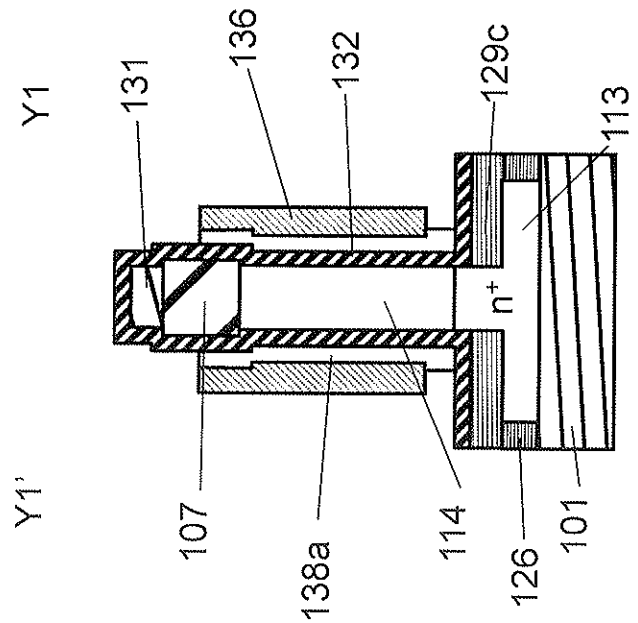


FIG.74B

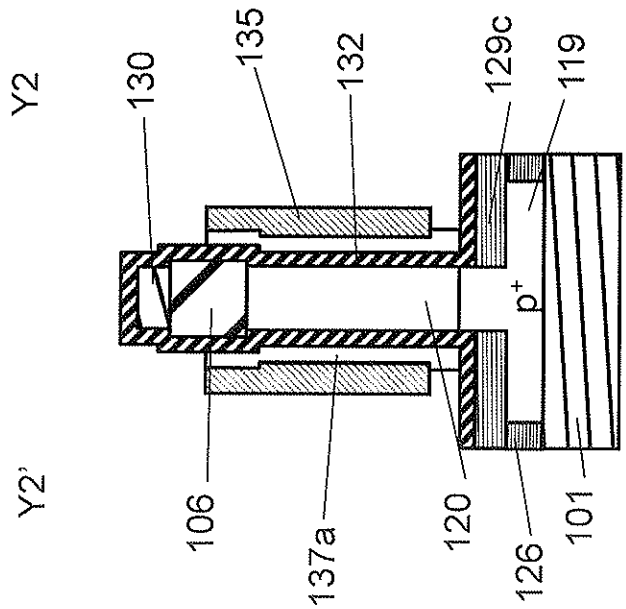


FIG.75A

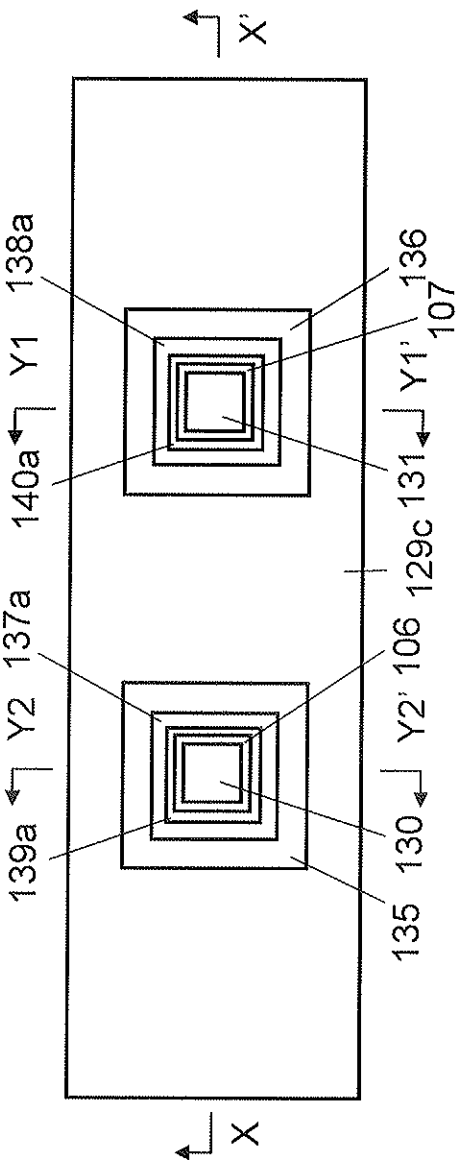


FIG.75B

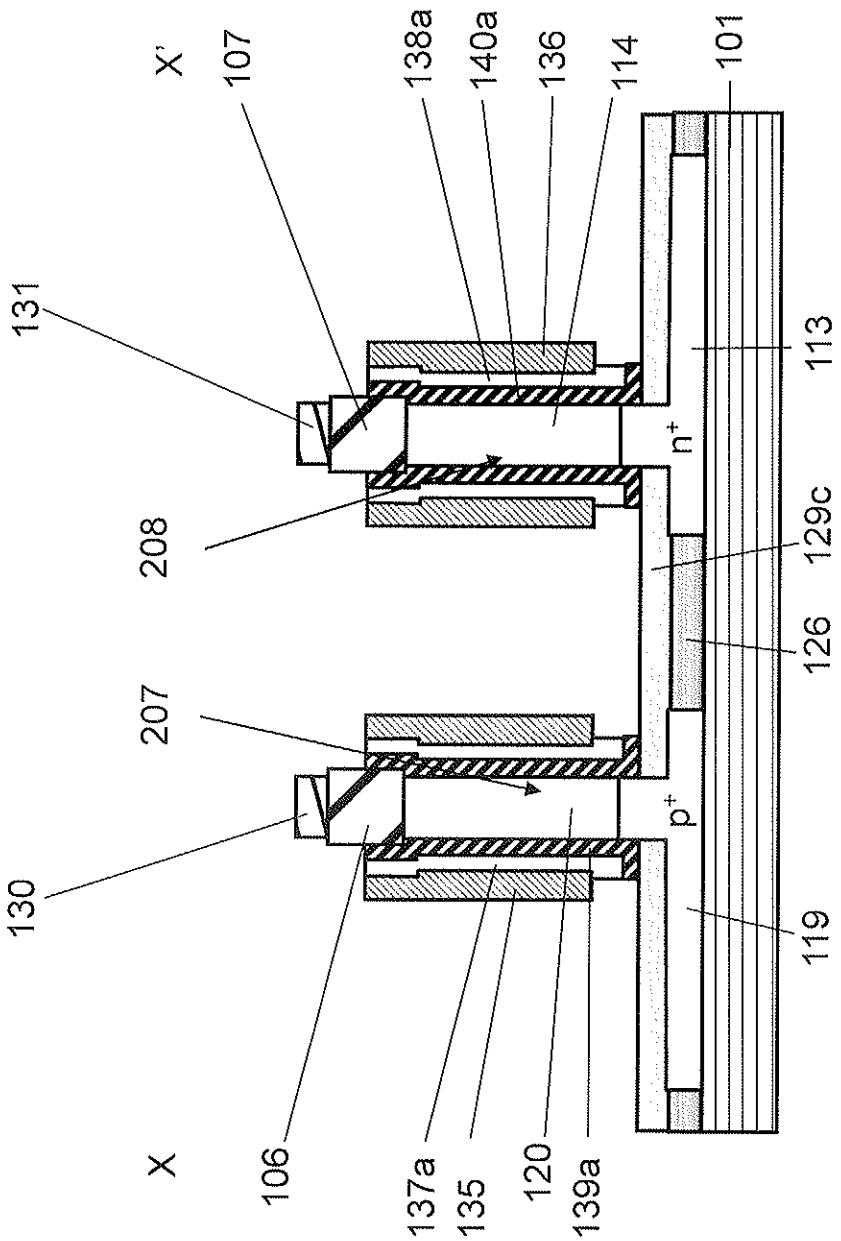

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FIG.76A

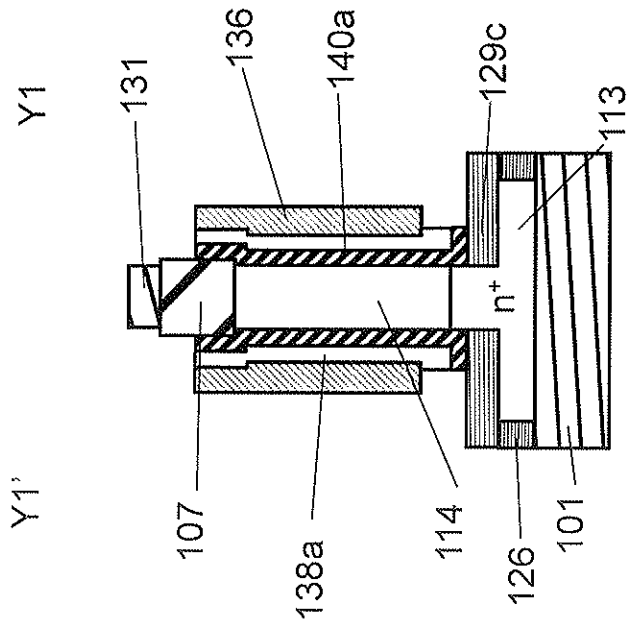


FIG.76B

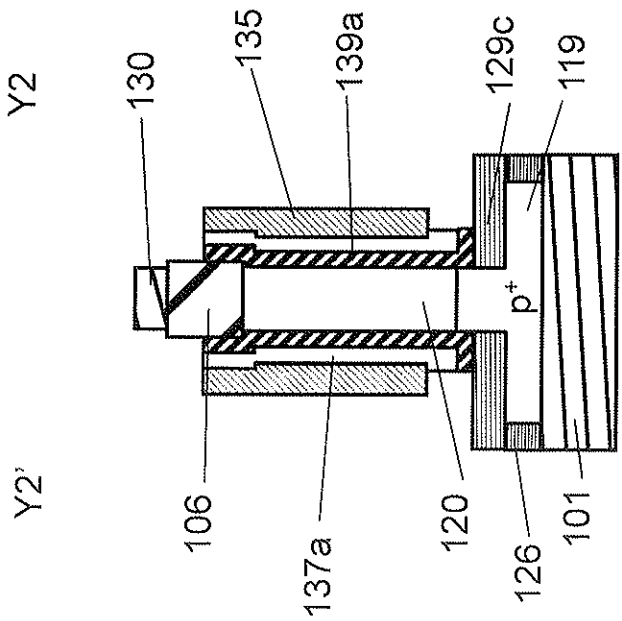


FIG.77A

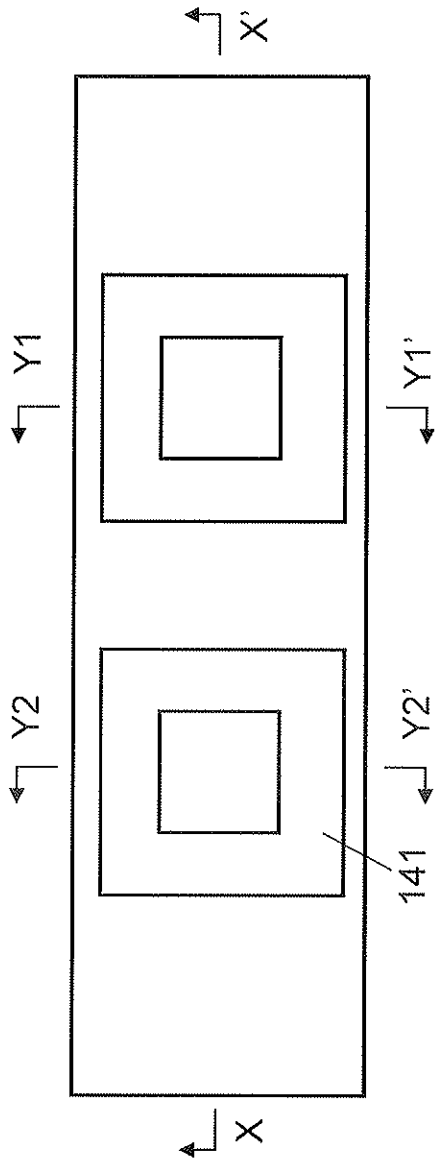


FIG.77B

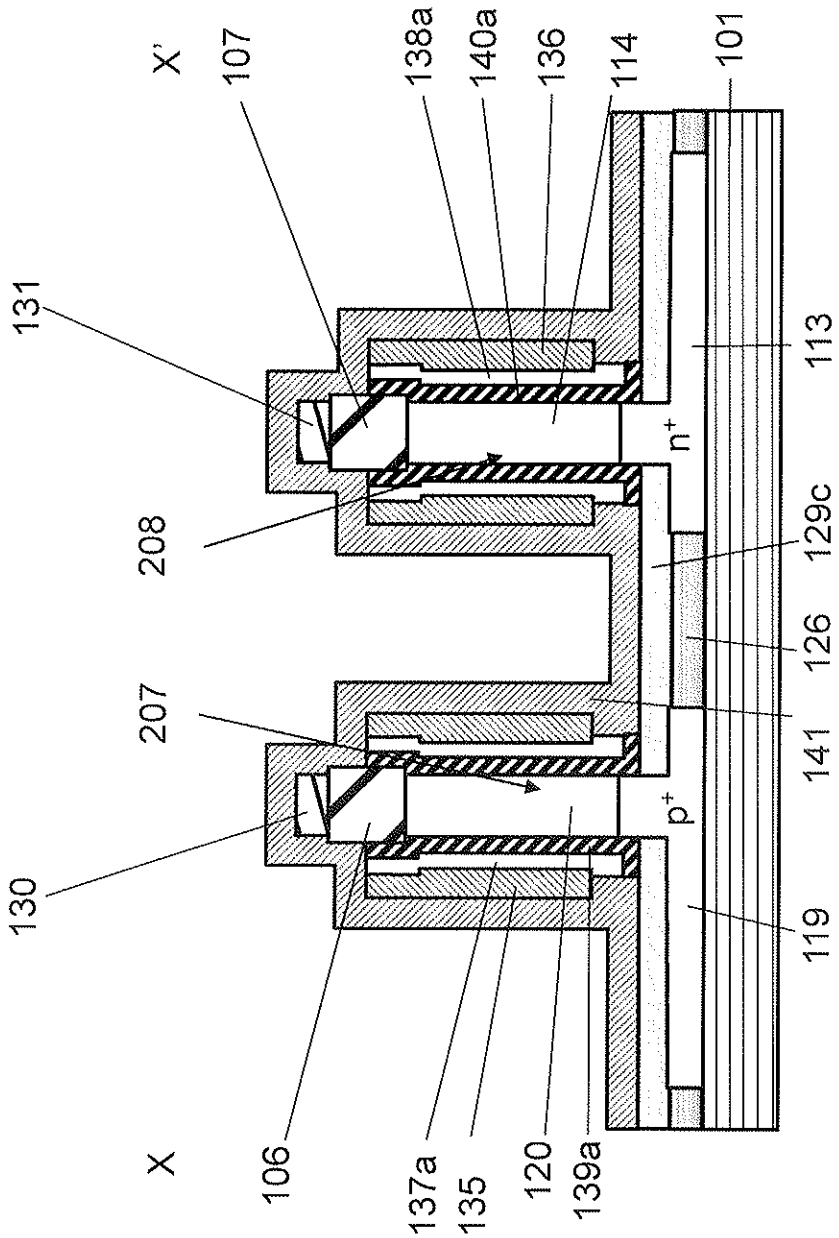

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FIG.78A

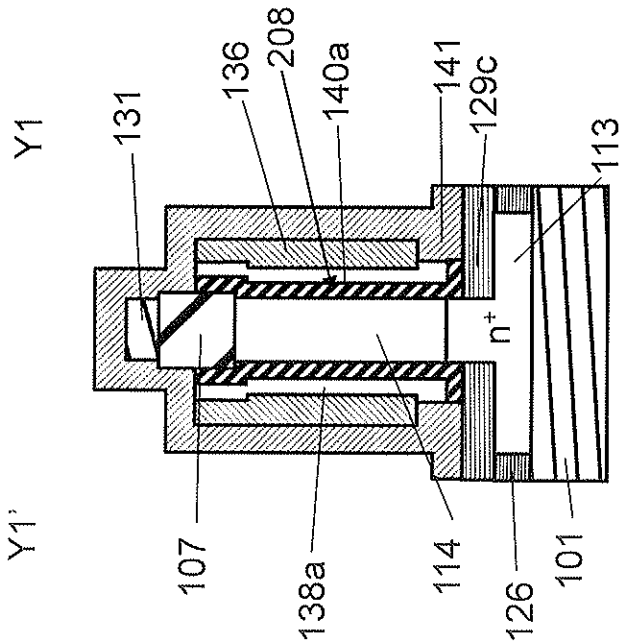


FIG.78B

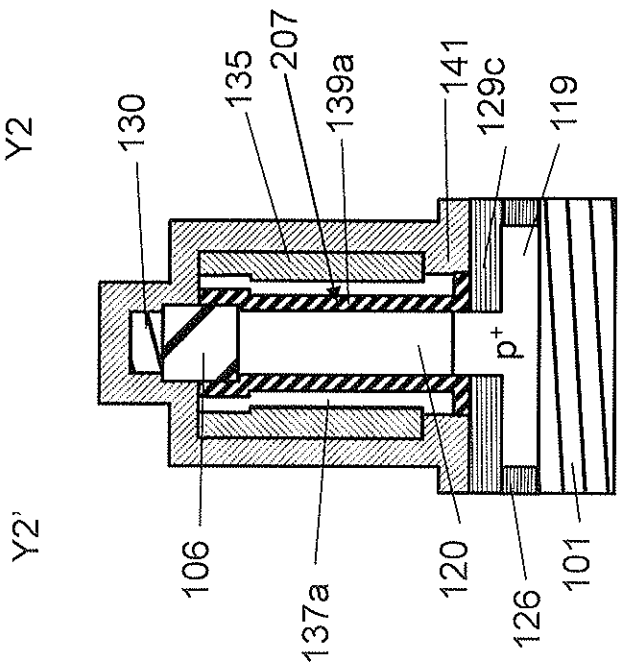


FIG.79A

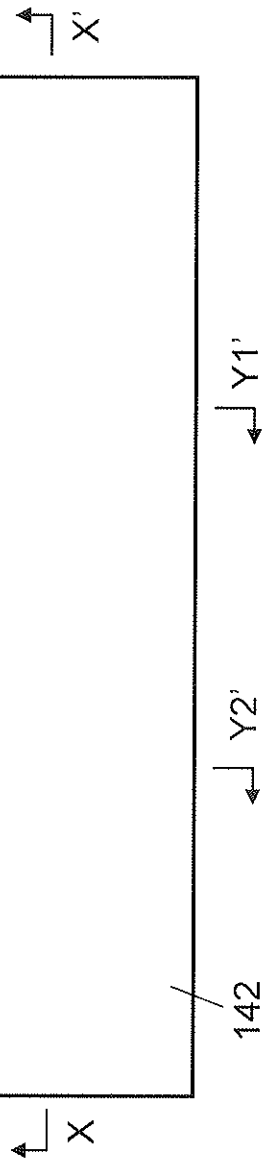


FIG.79B

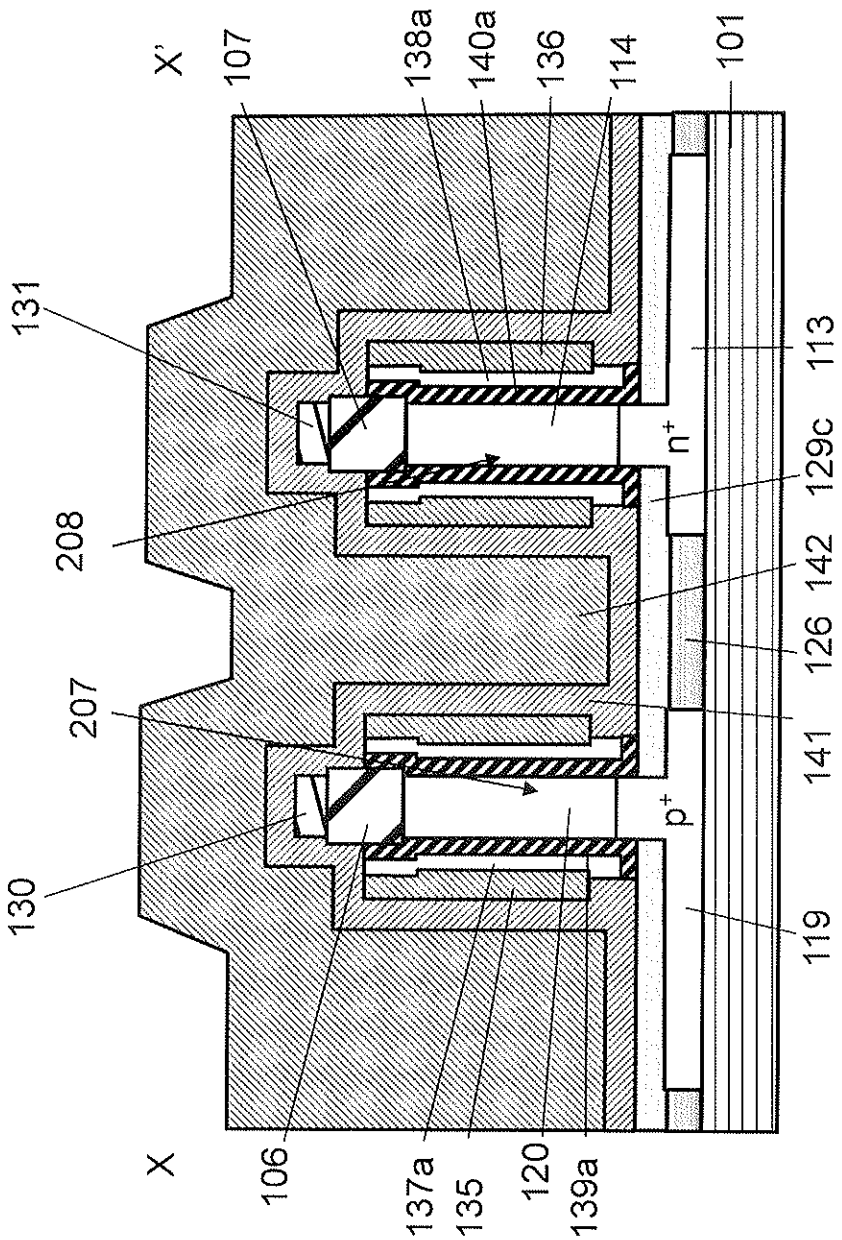

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FIG.80A

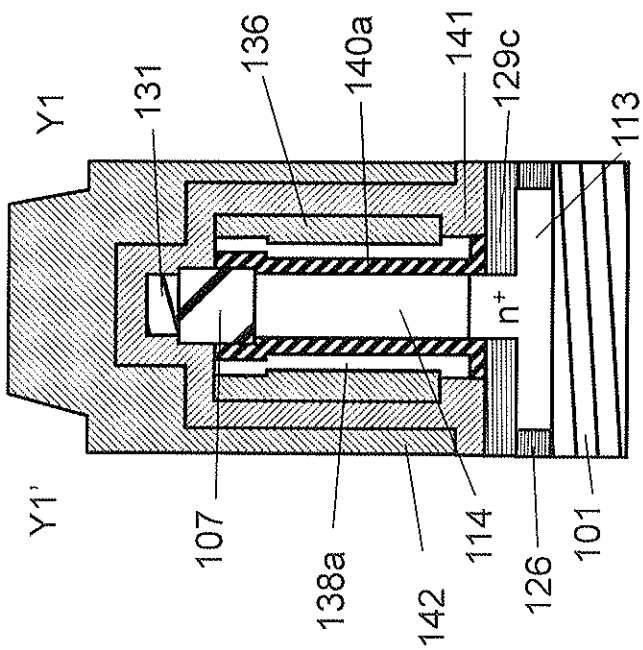


FIG.80B

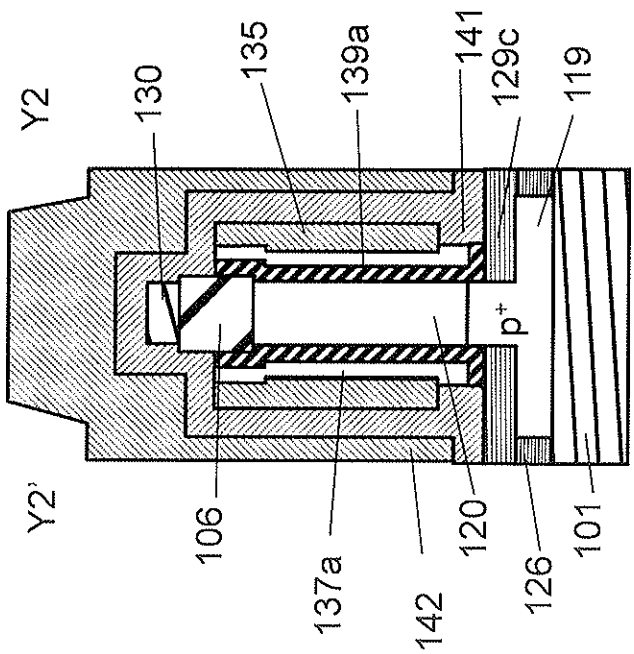


FIG.81A

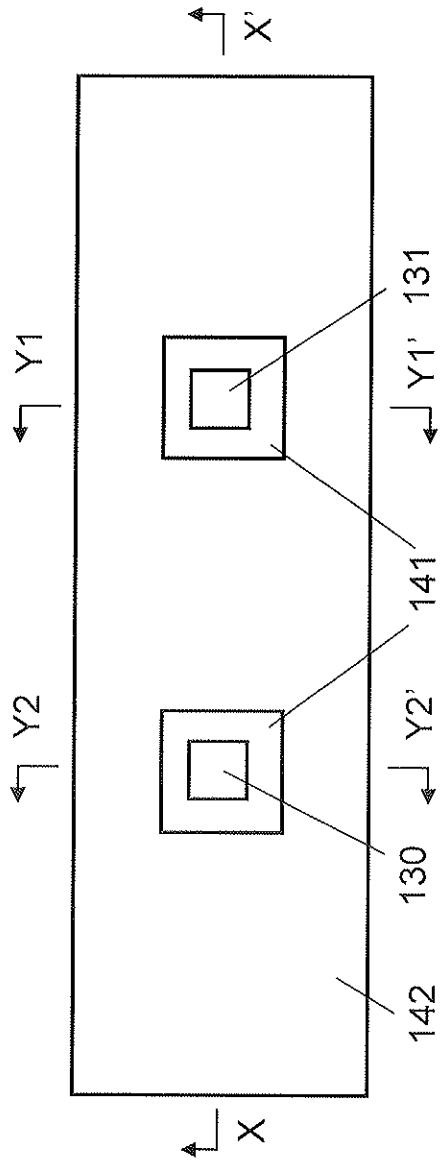


FIG.81B

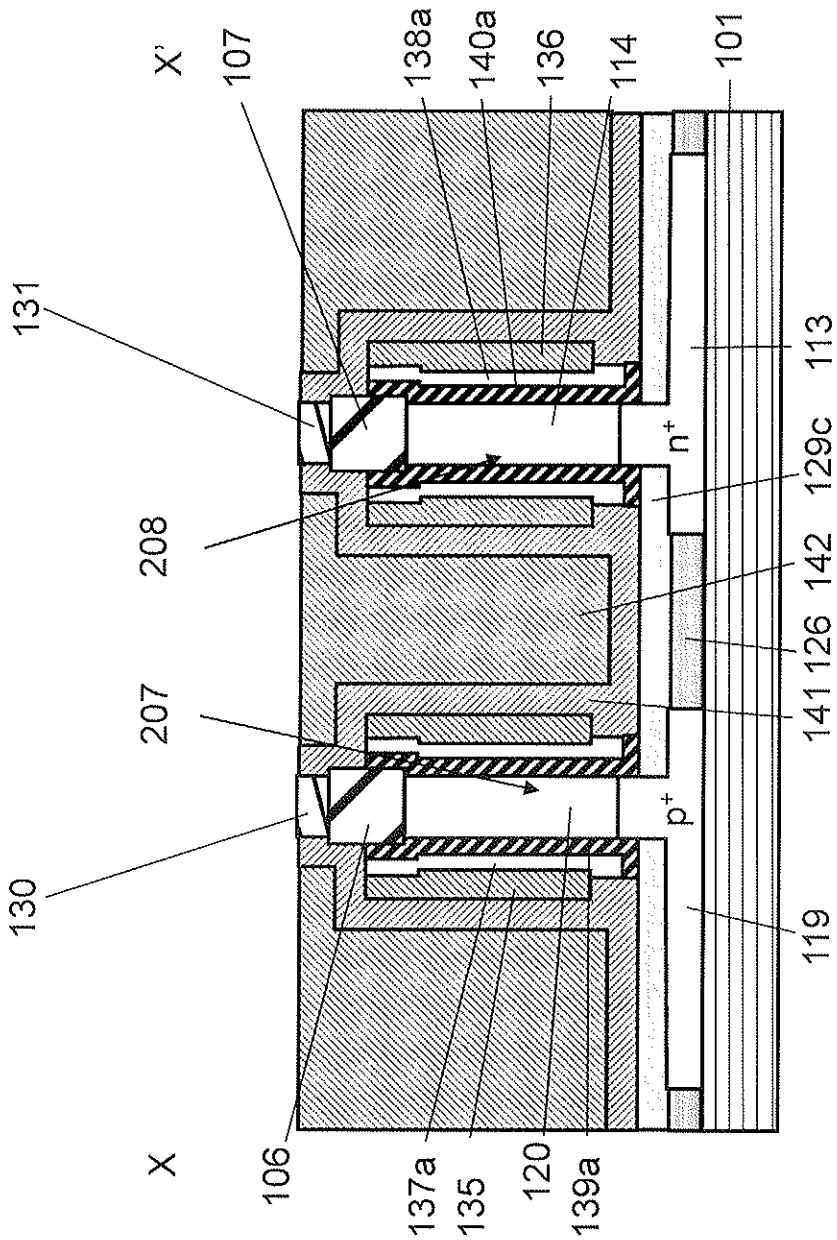

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FIG.82A

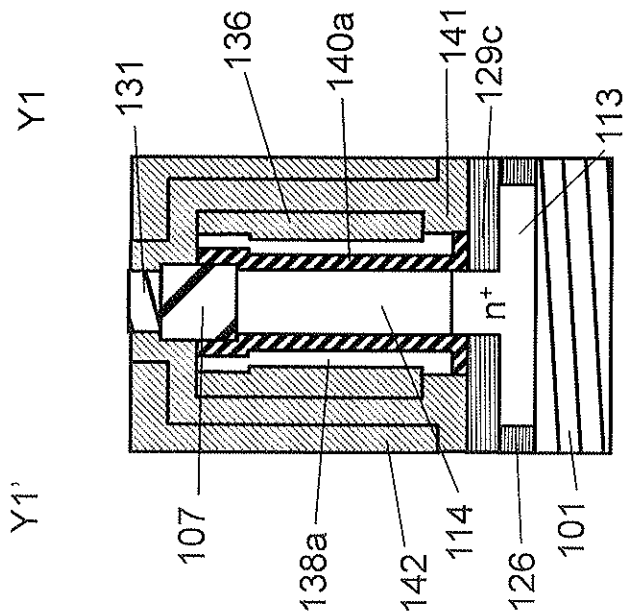


FIG.82B

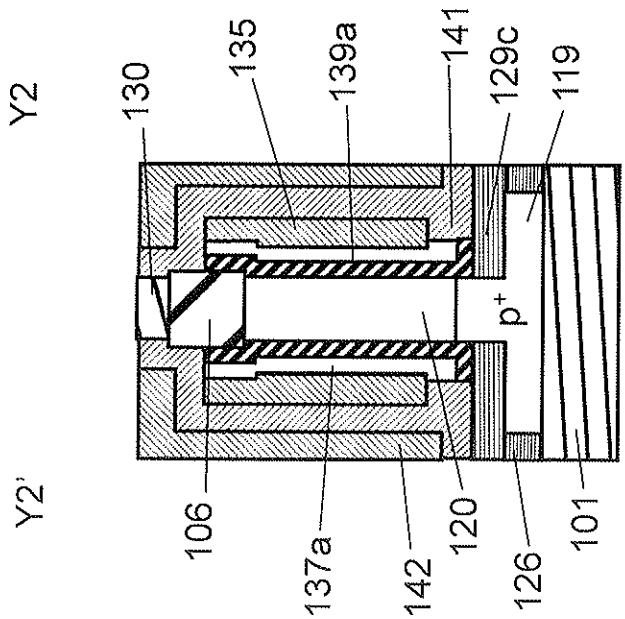


FIG.83A

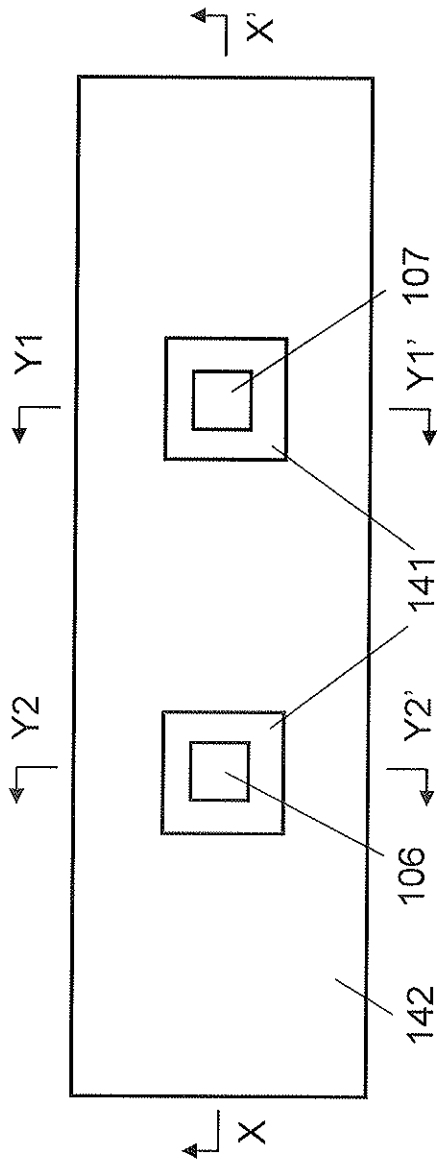


FIG.83B

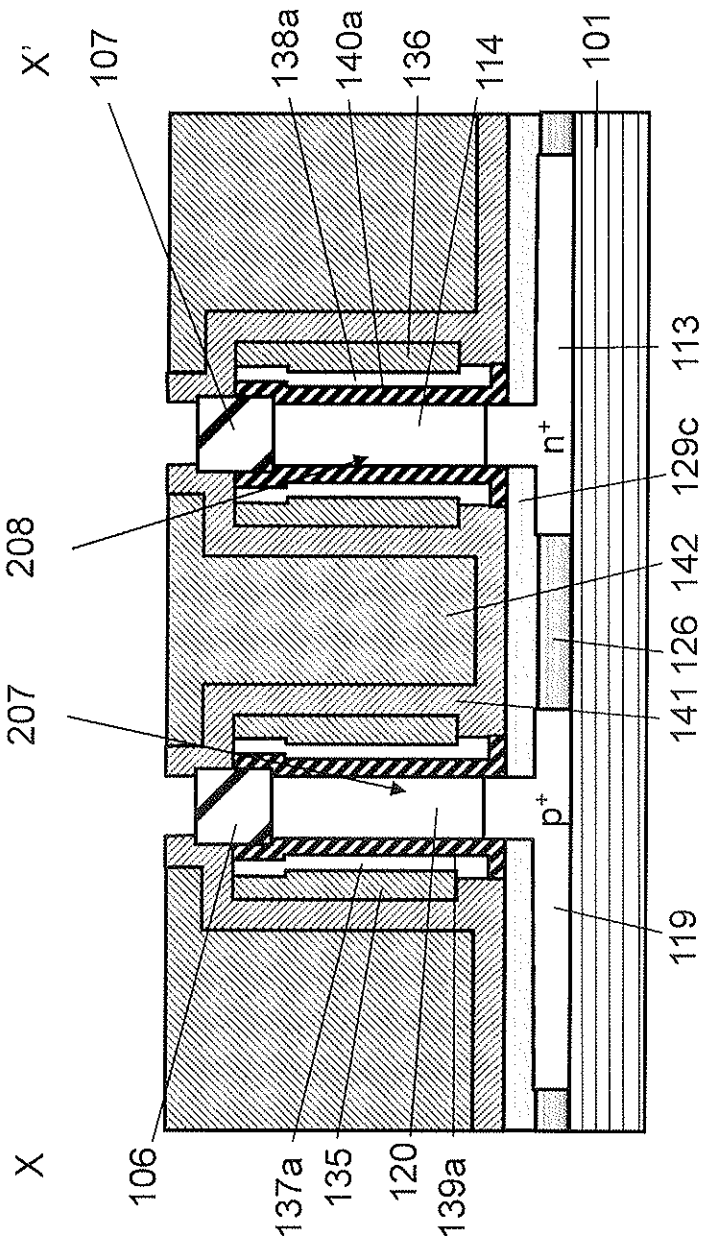

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FIG.84A

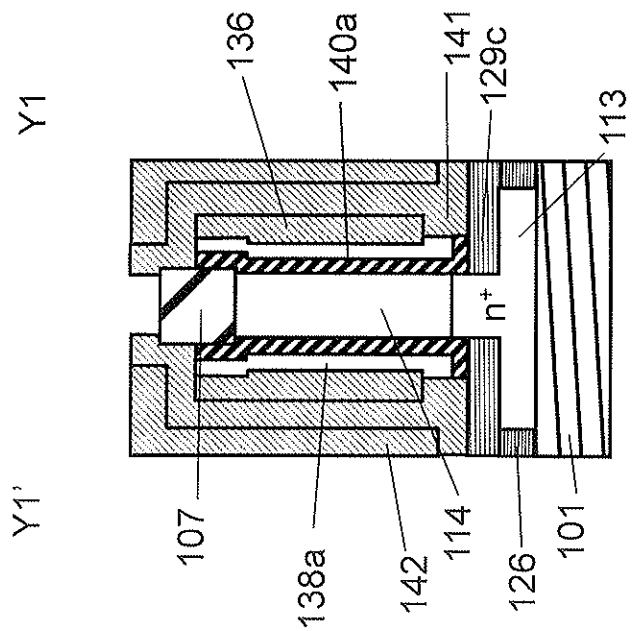


FIG.84B

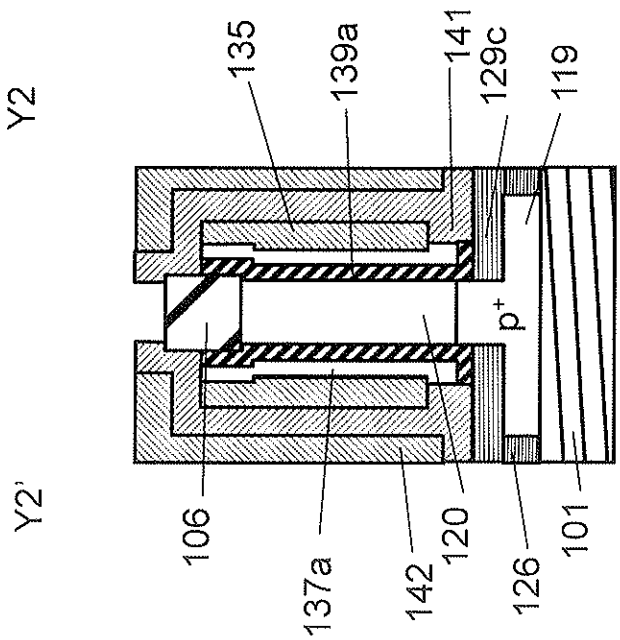


FIG.85A

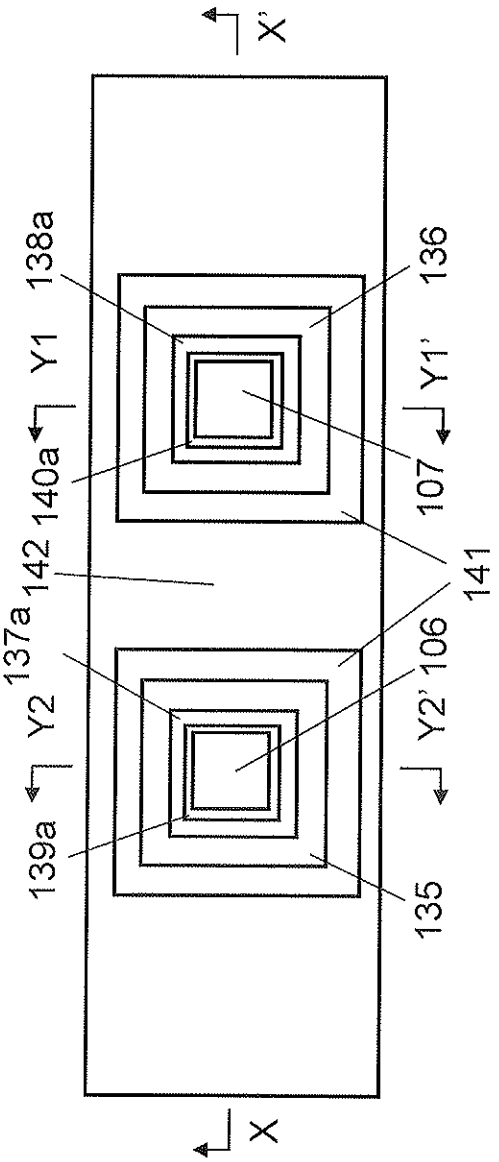


FIG.85B

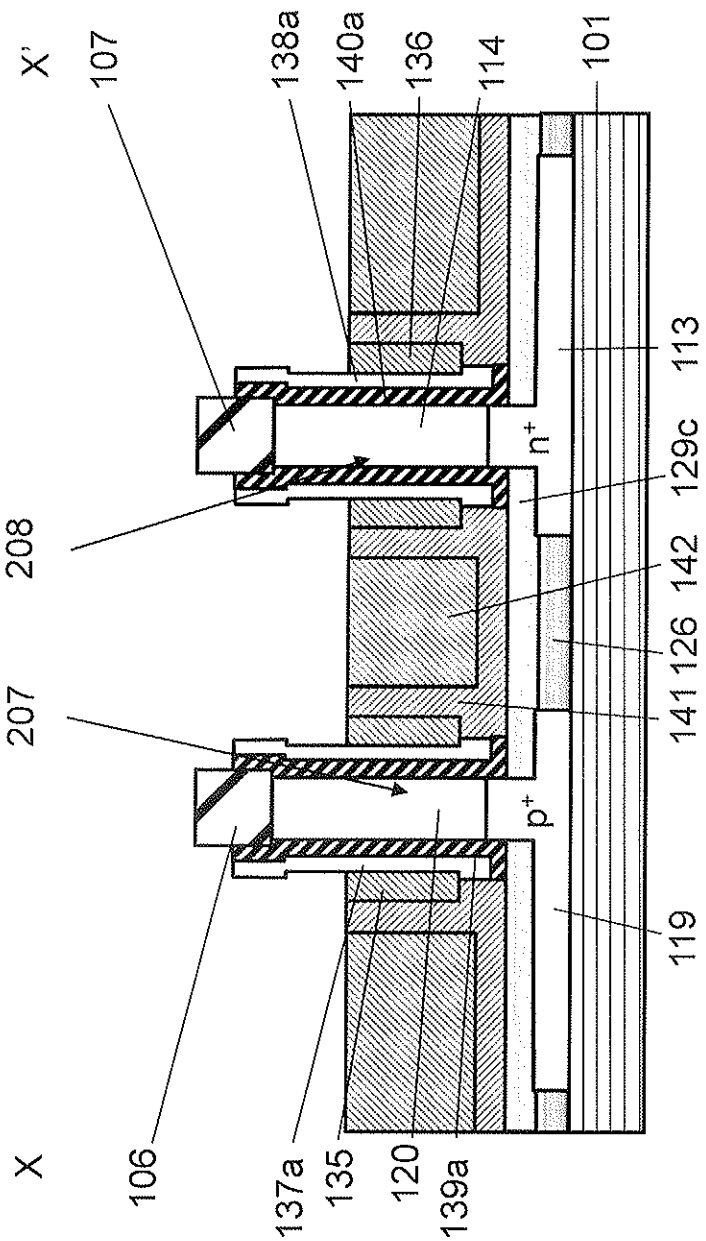

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139a
X
n+
p+

FIG.86A

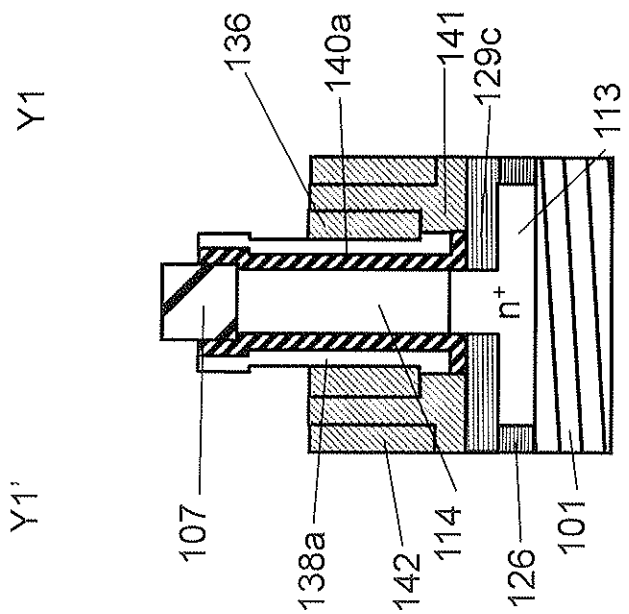


FIG.86B

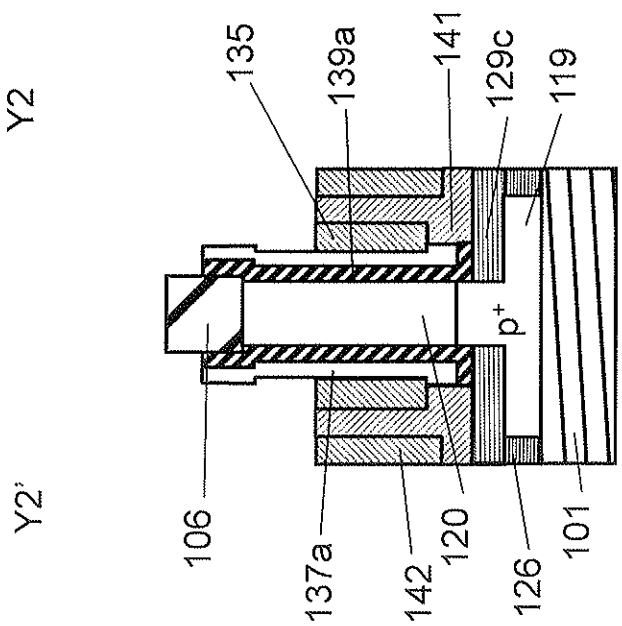


FIG.87A

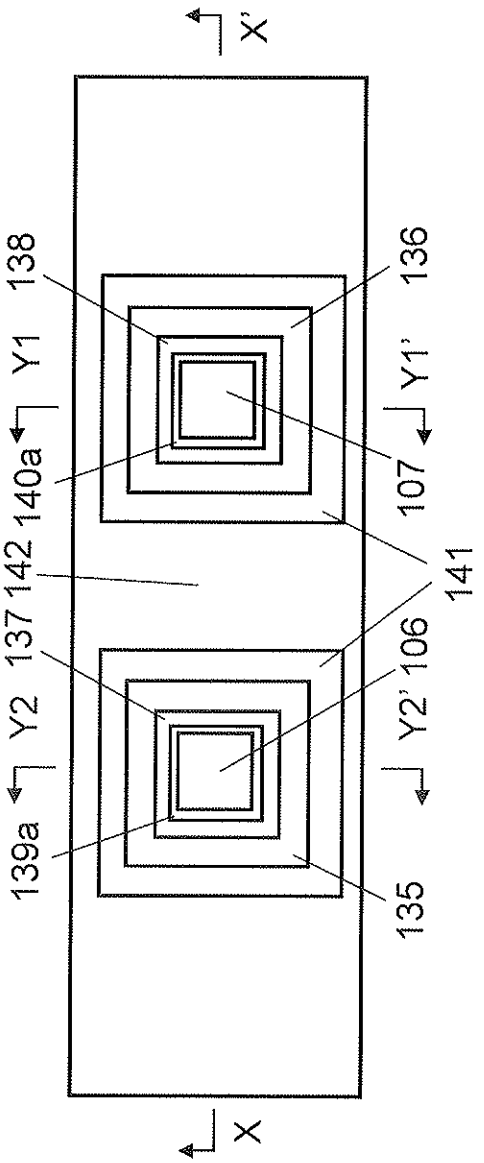


FIG.87B

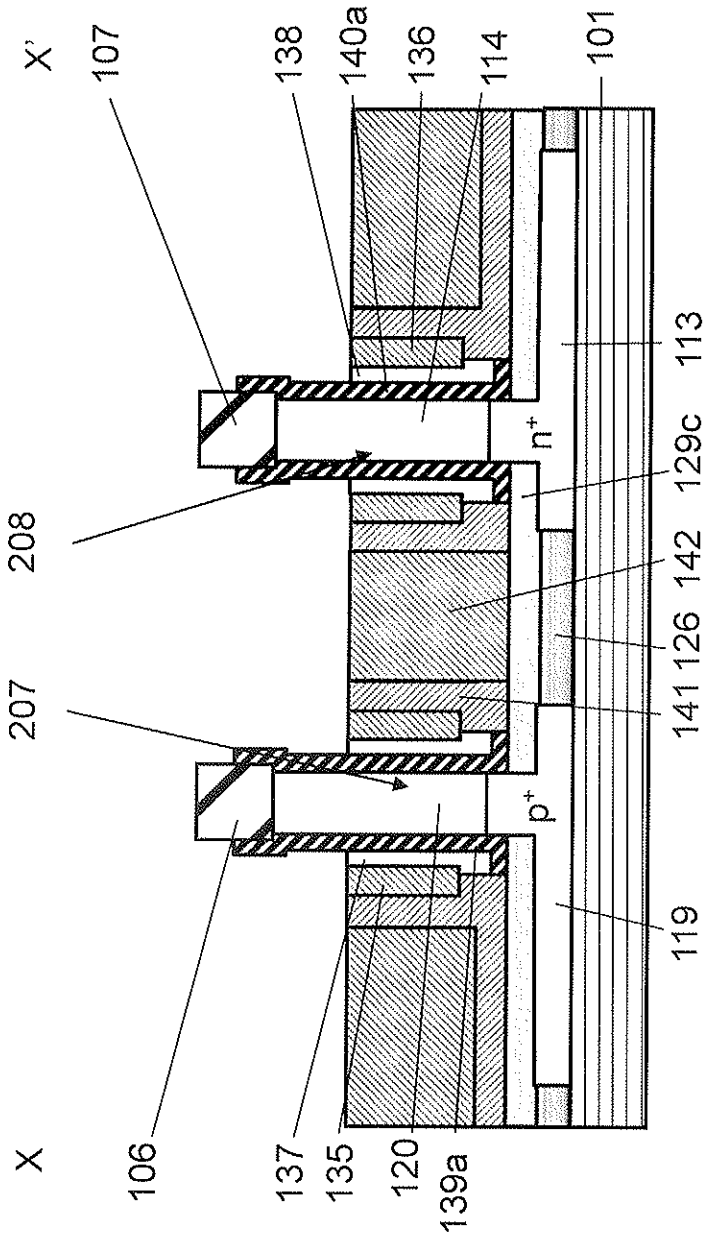

X'
107
138
140a
136
114
101
113
n+
129c
208
142
126
141
207
p+
119
X
106
137
135
120
139a

FIG.88A

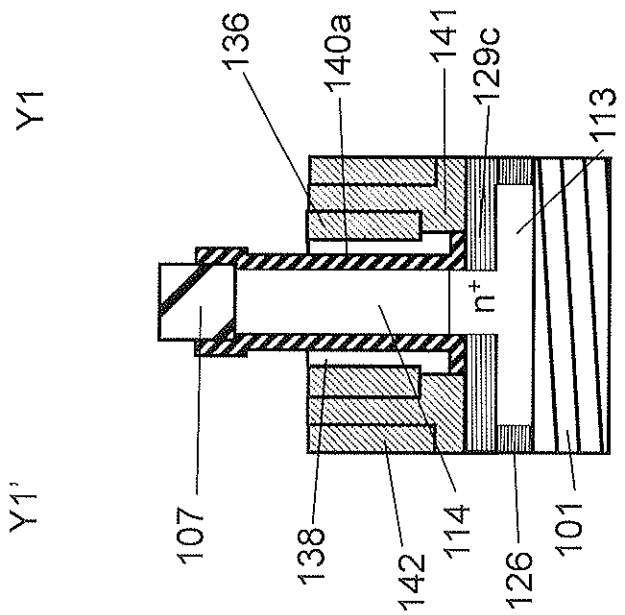


FIG.88B

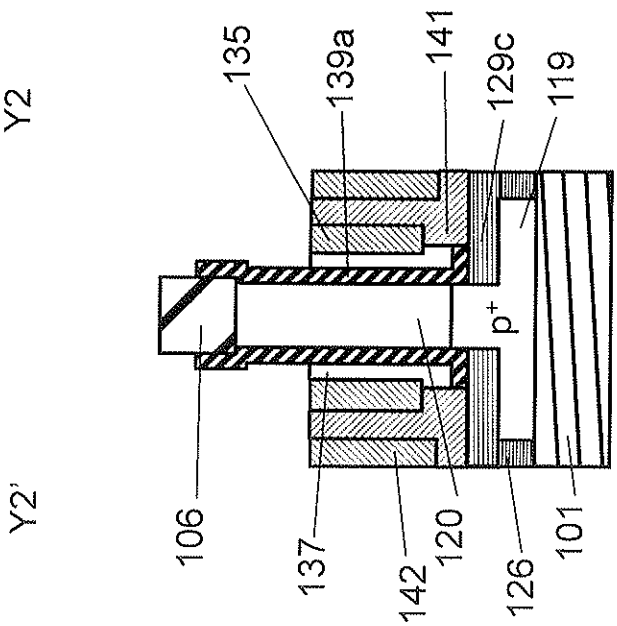


FIG.89A

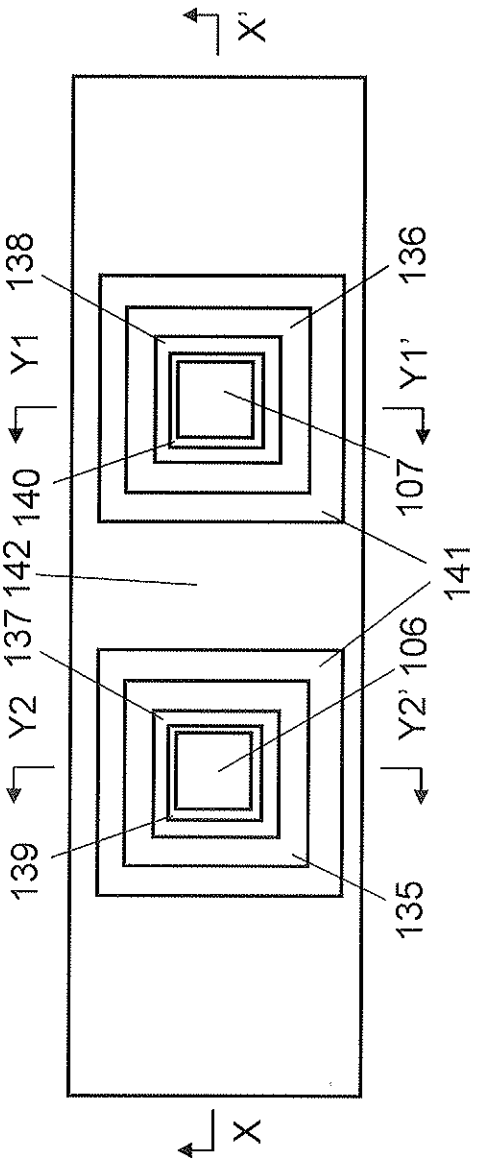


FIG.89B

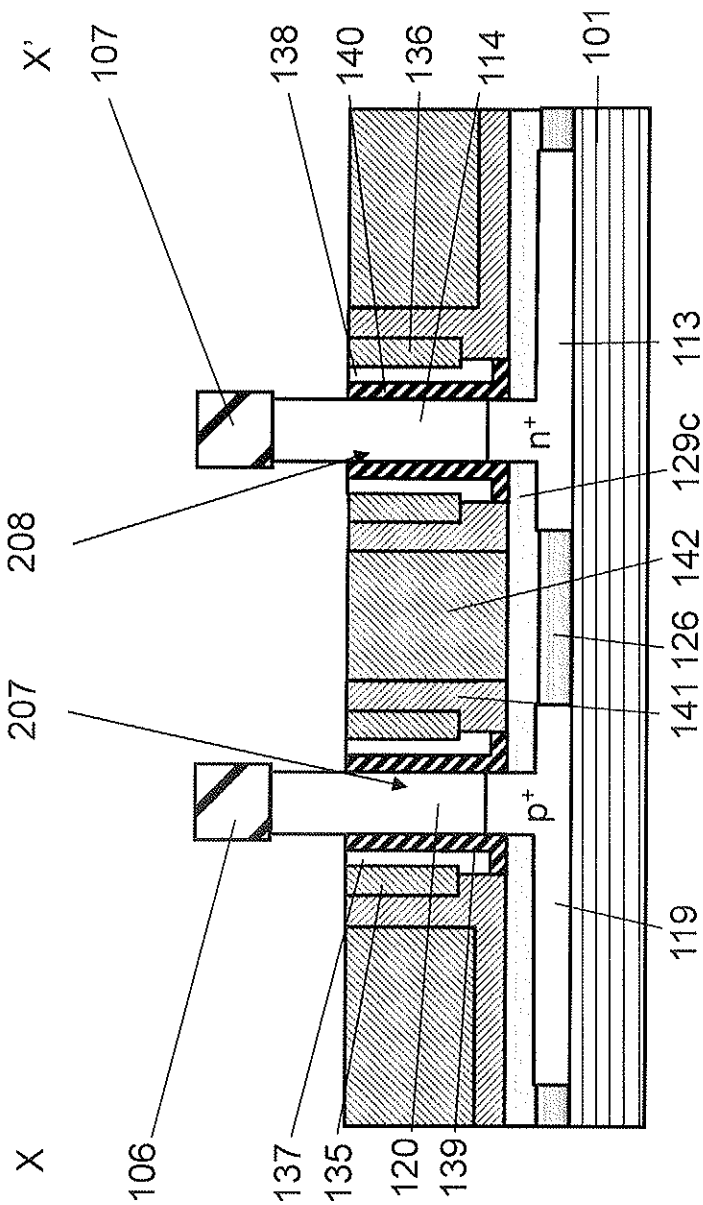

X'
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138
140
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126
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119
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106
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135
120
139

FIG.90A

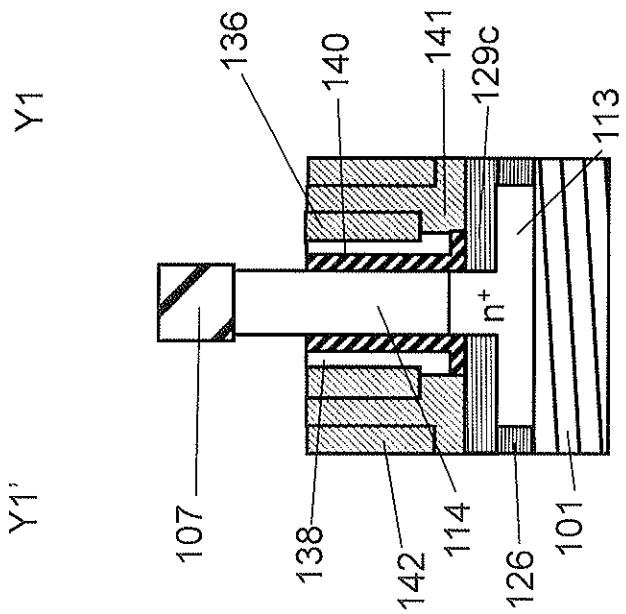


FIG.90B

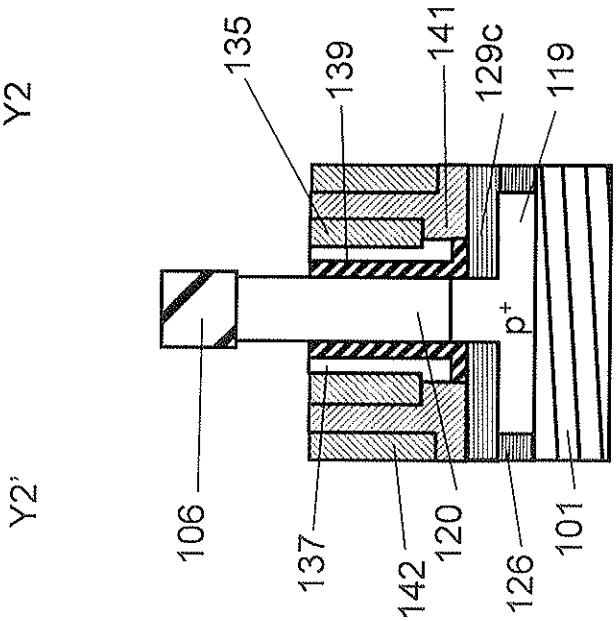


FIG.91A

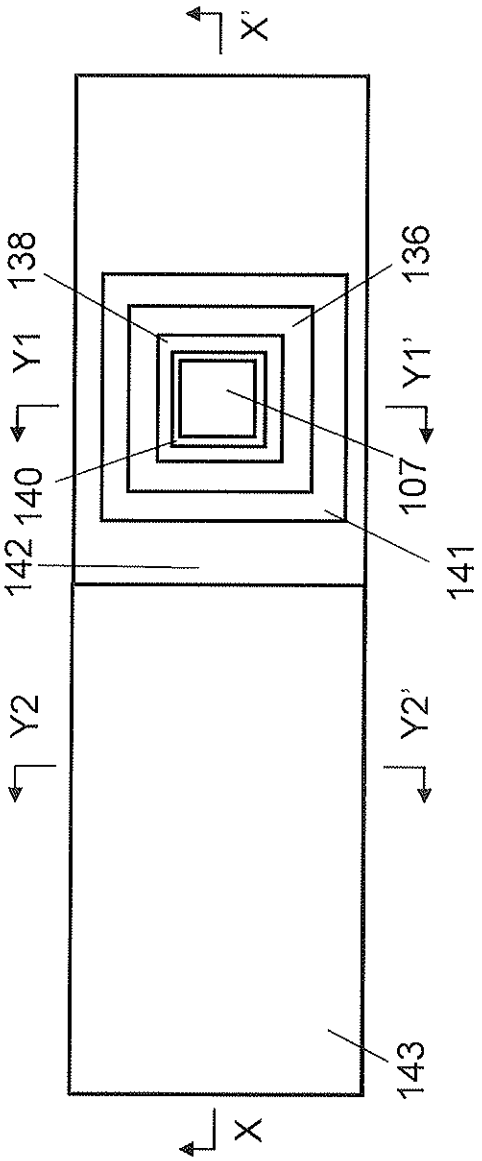


FIG.91B

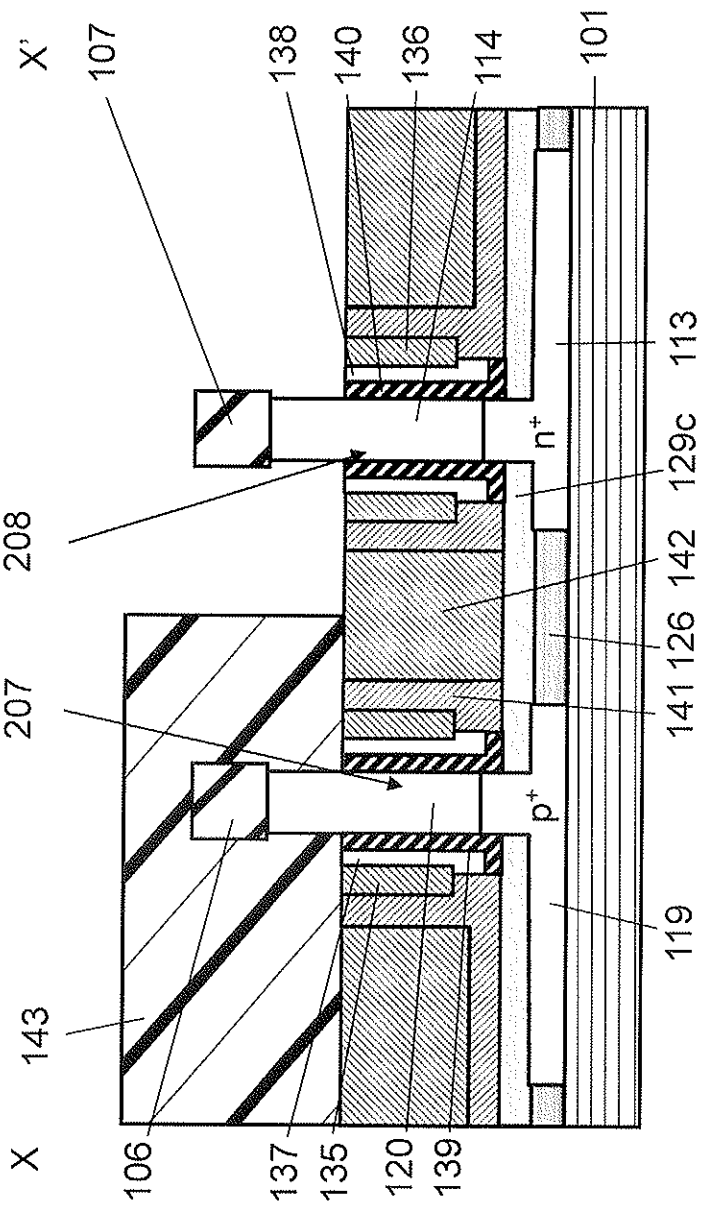

X'
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FIG.92A

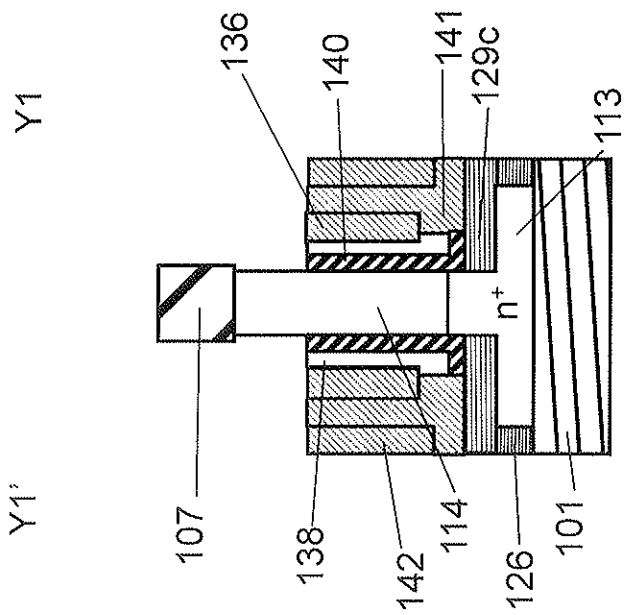


FIG.92B

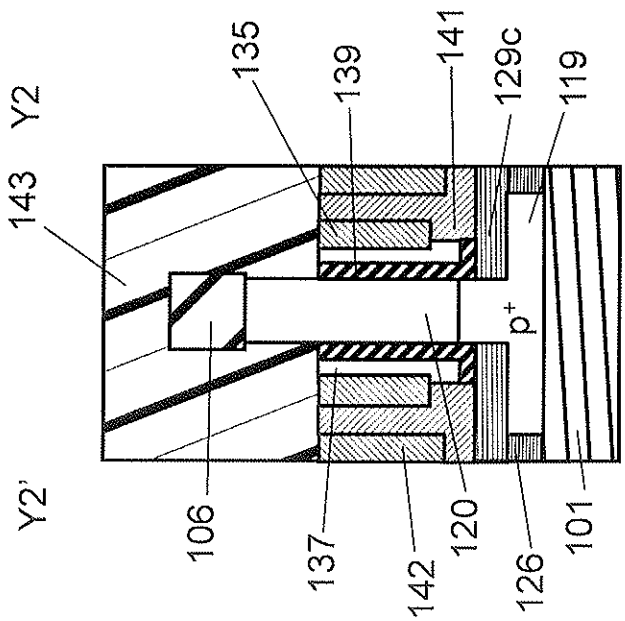


FIG.93A

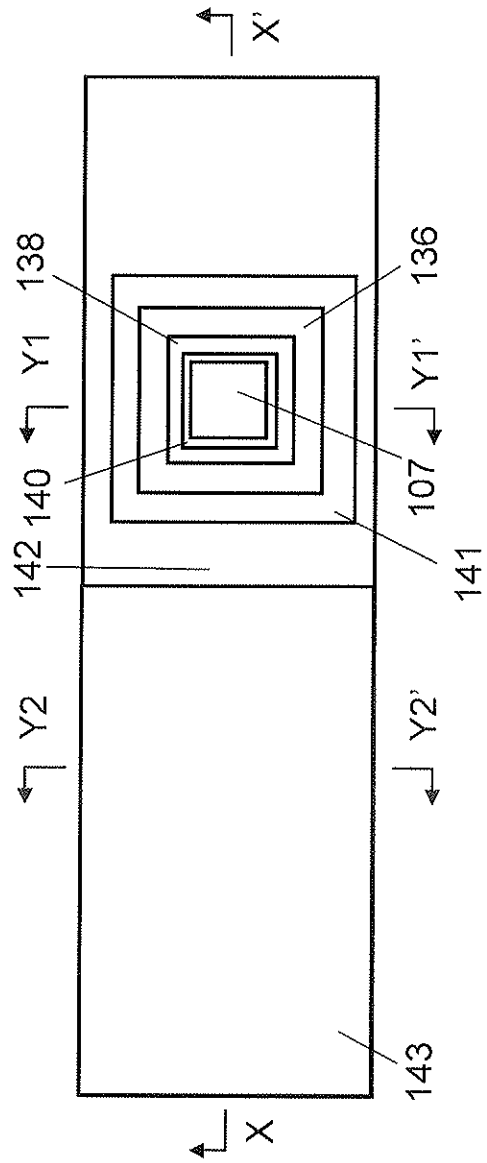


FIG.93B

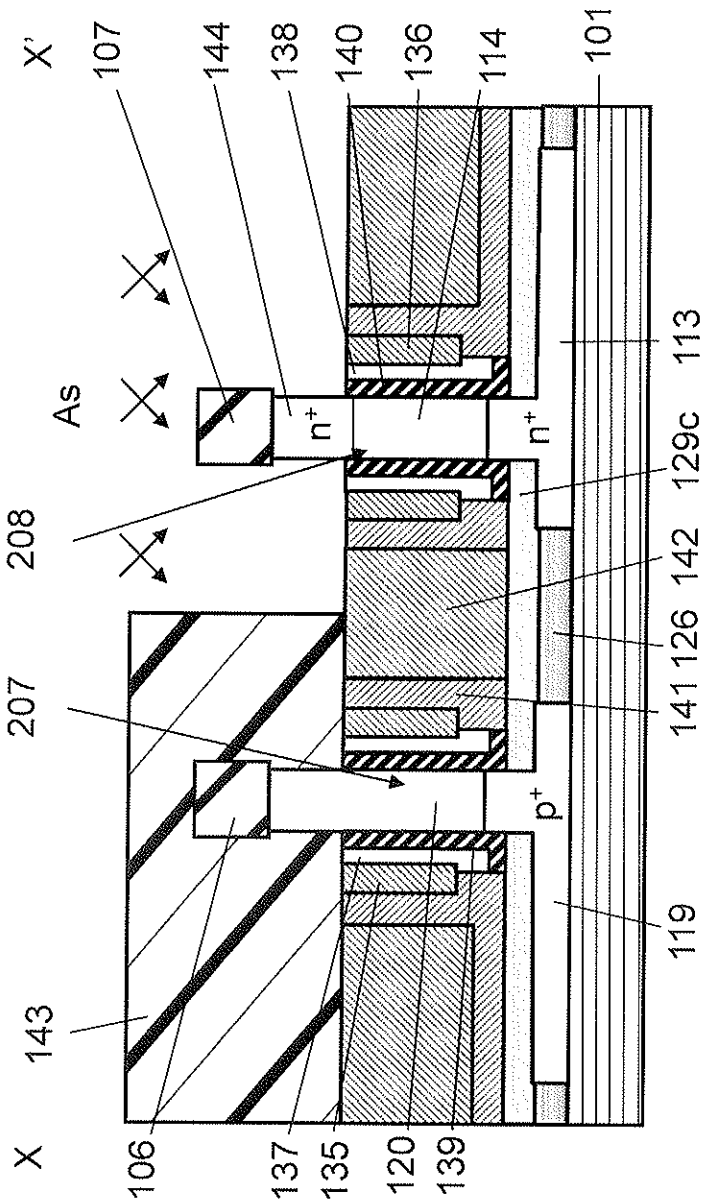

X'
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FIG.94A

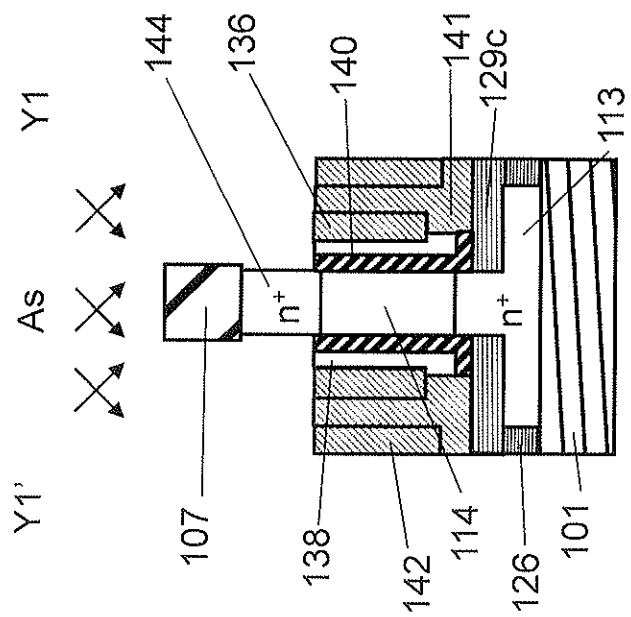


FIG.94B

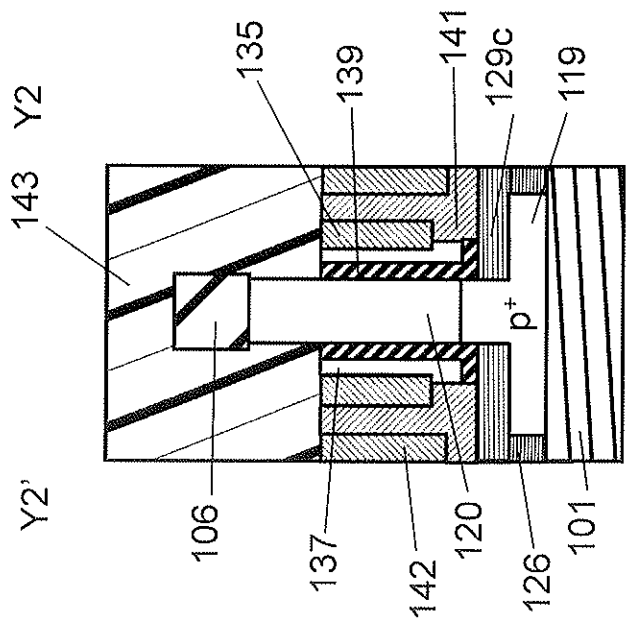


FIG.95A

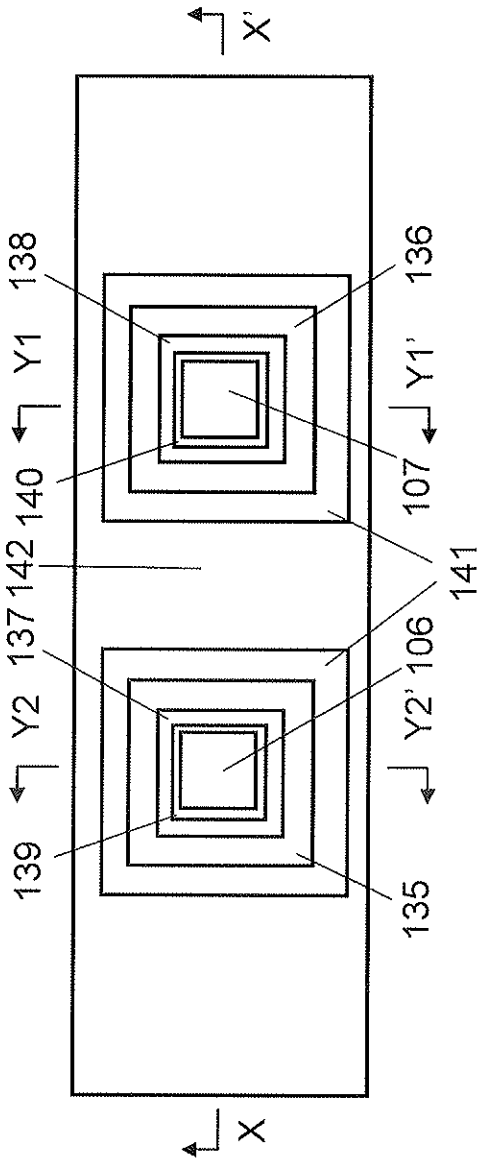


FIG.95B

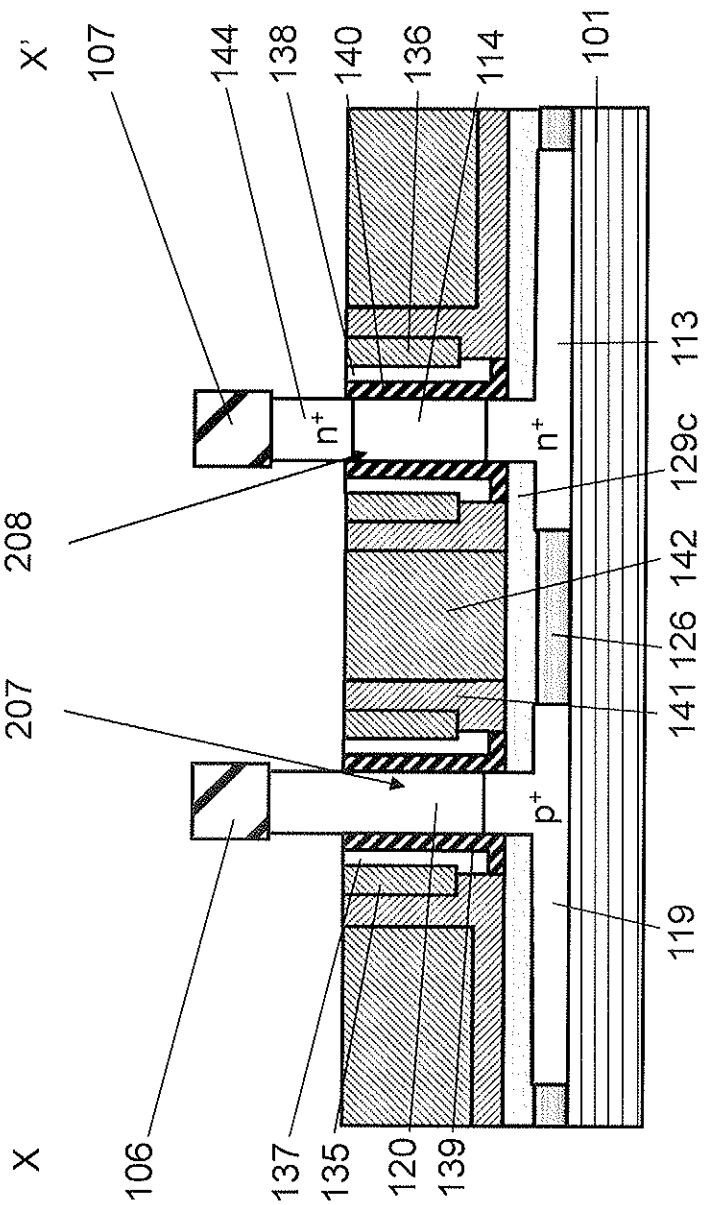

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FIG.96A

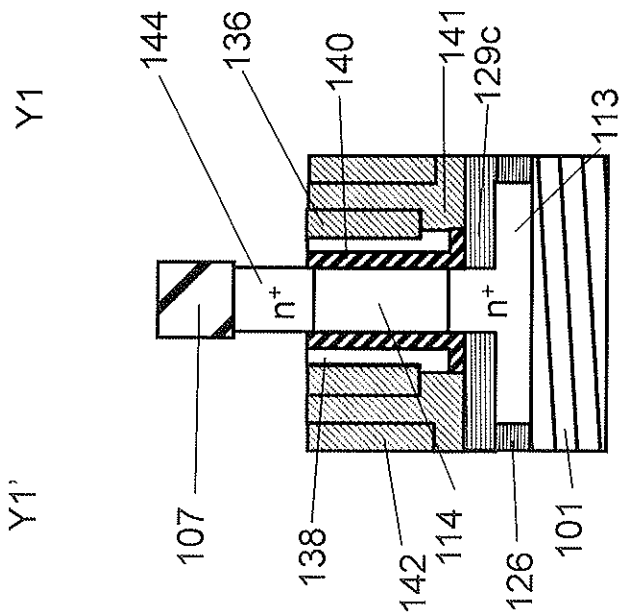


FIG.96B

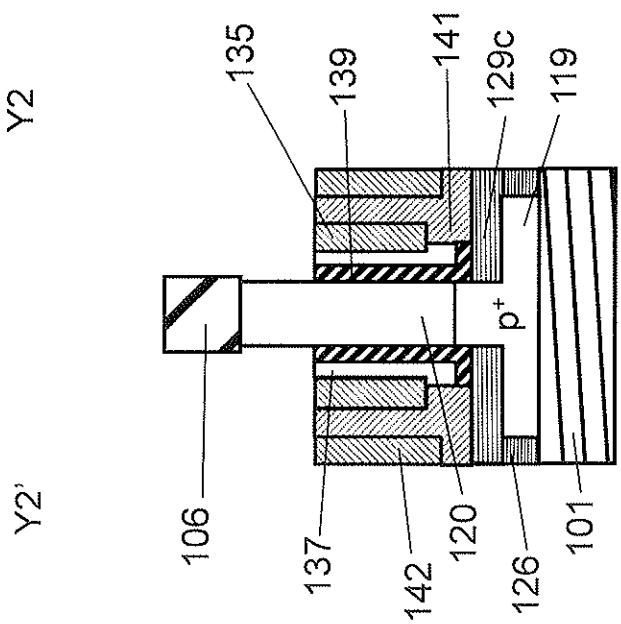


FIG.97A

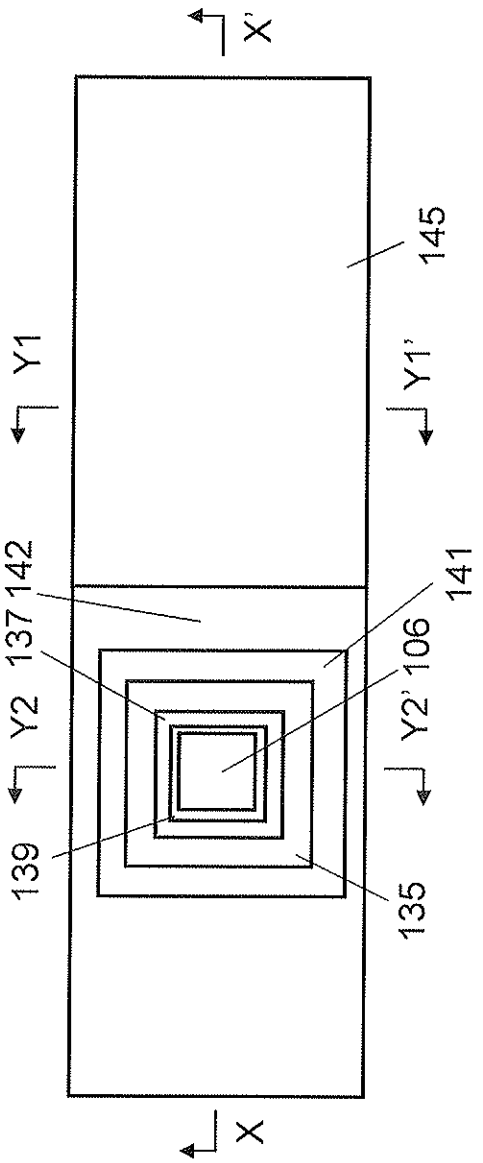


FIG.97B

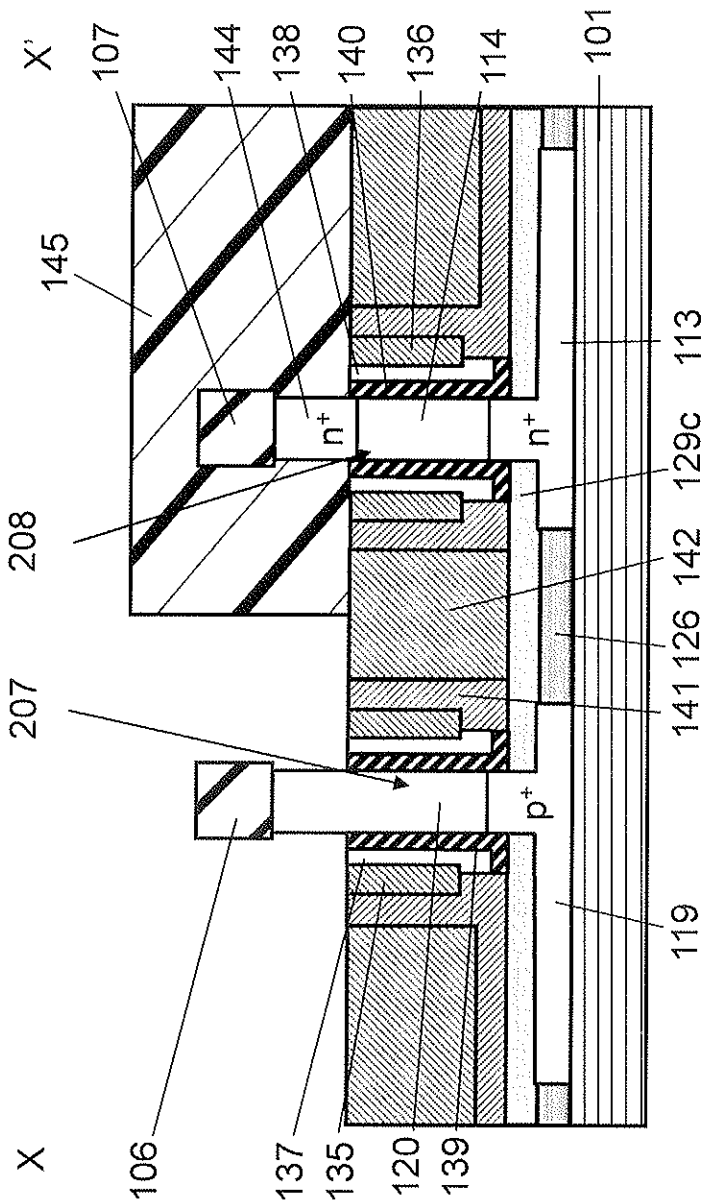

X'
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139

FIG.98A

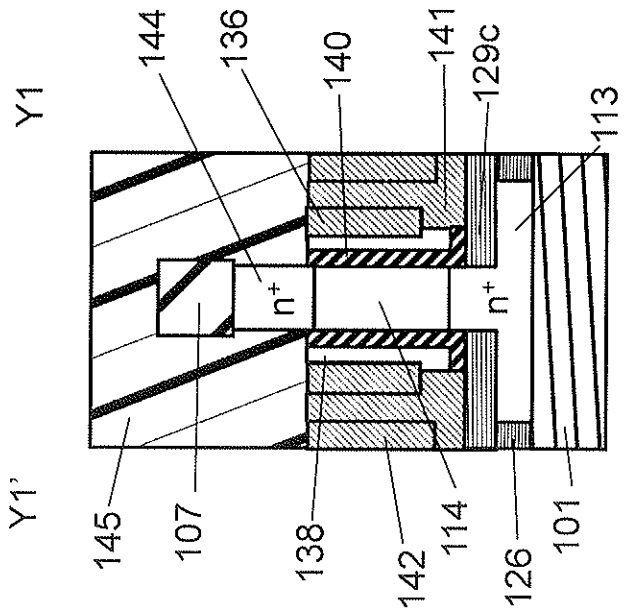


FIG.98B

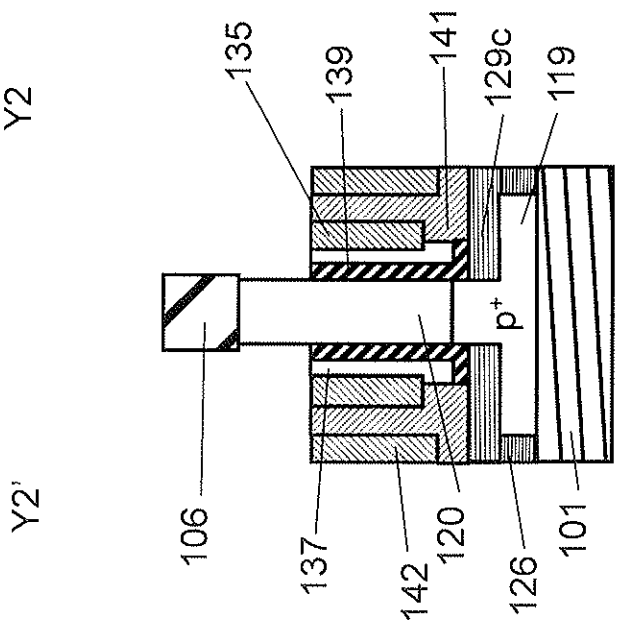


FIG.99A

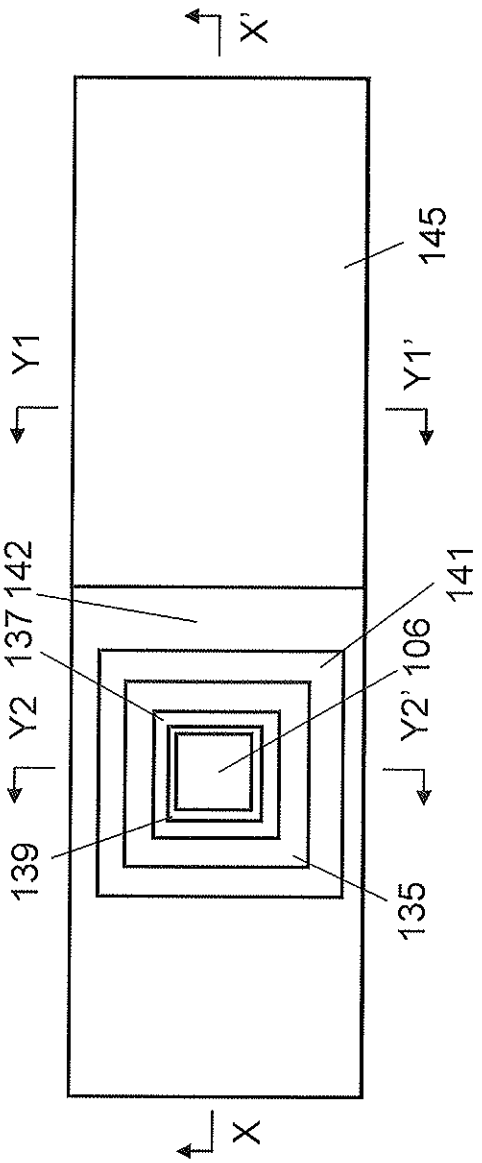


FIG.99B

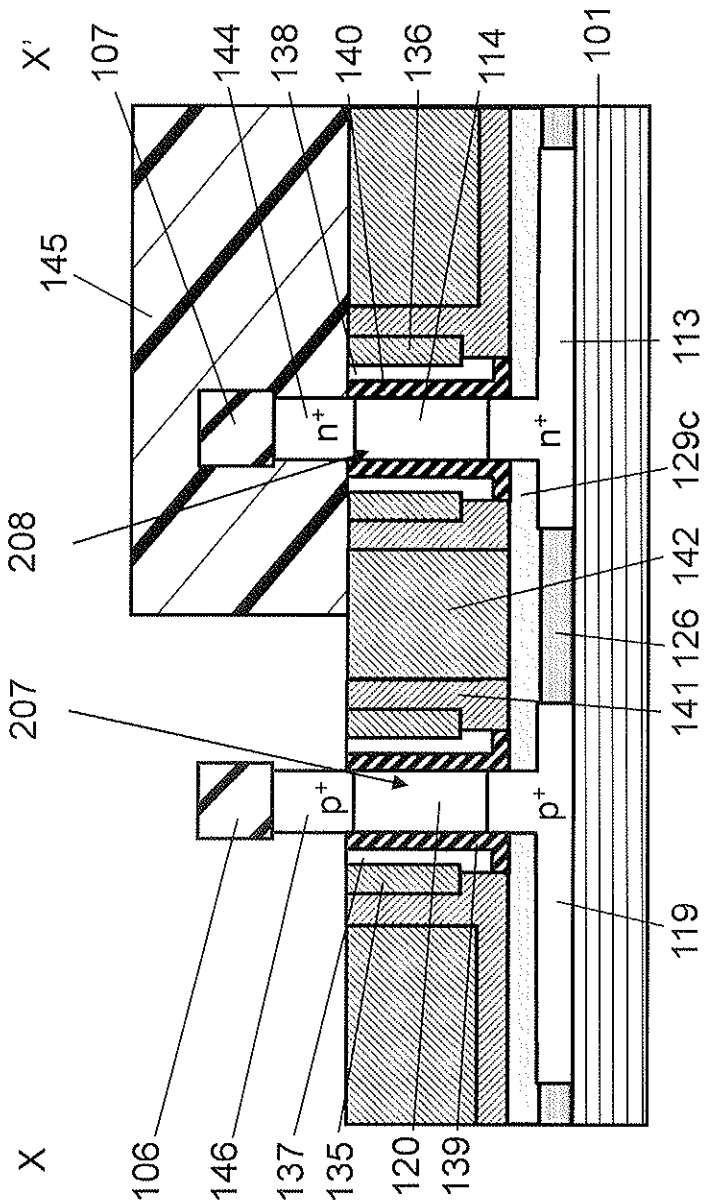

X'
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114
101
145
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n+
n+
129c
208
142
126
207
141
p+
p+
119
X
106
146
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135
120
139

FIG.100A

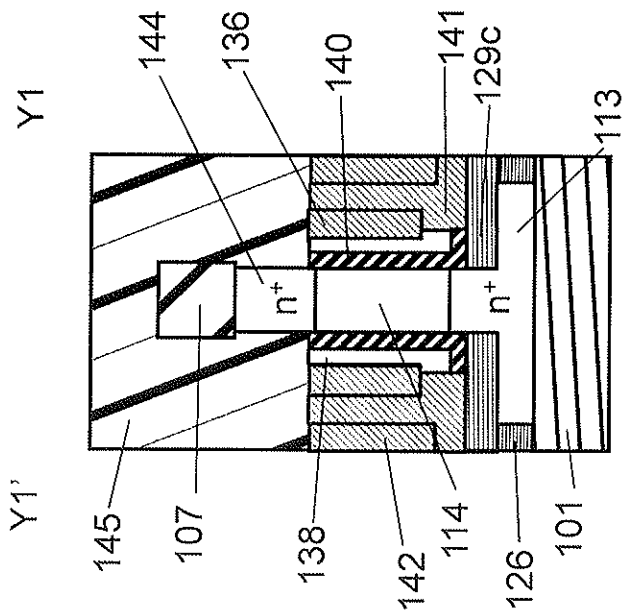


FIG.100B

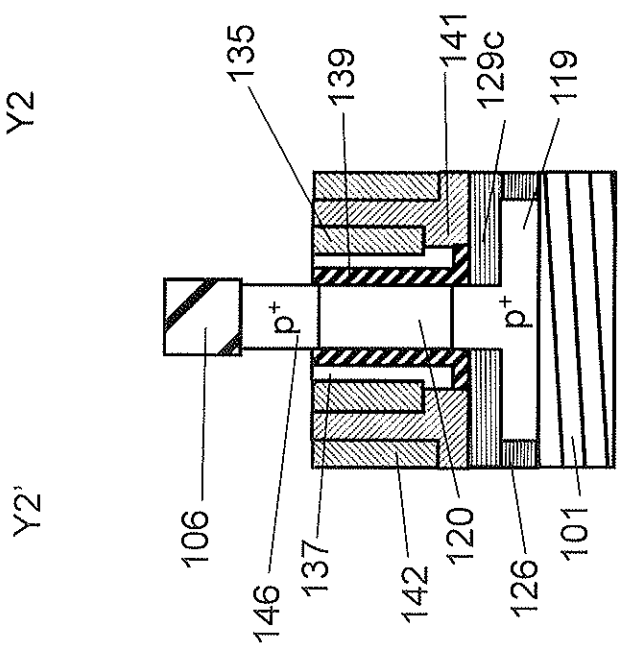


FIG.101A

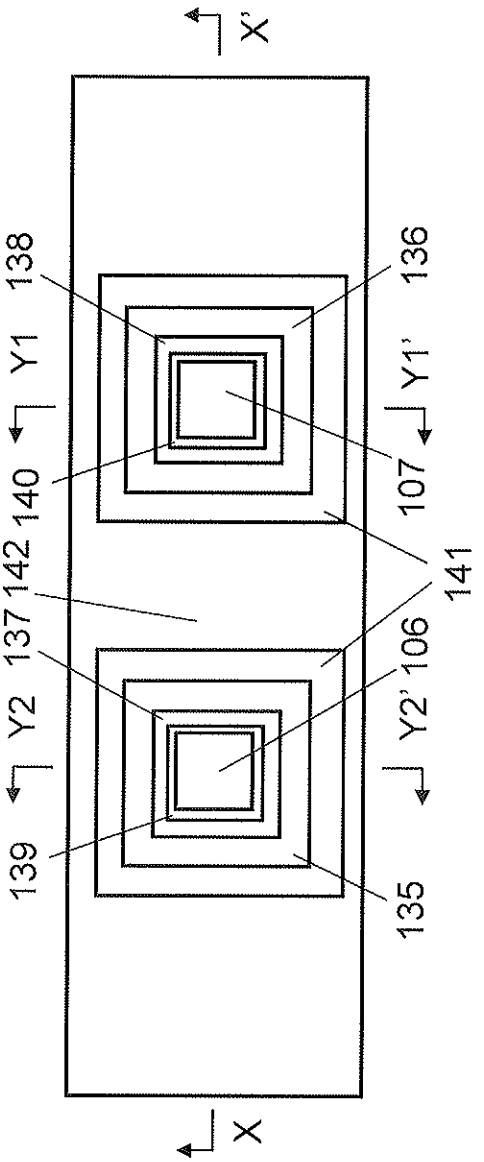


FIG.101B

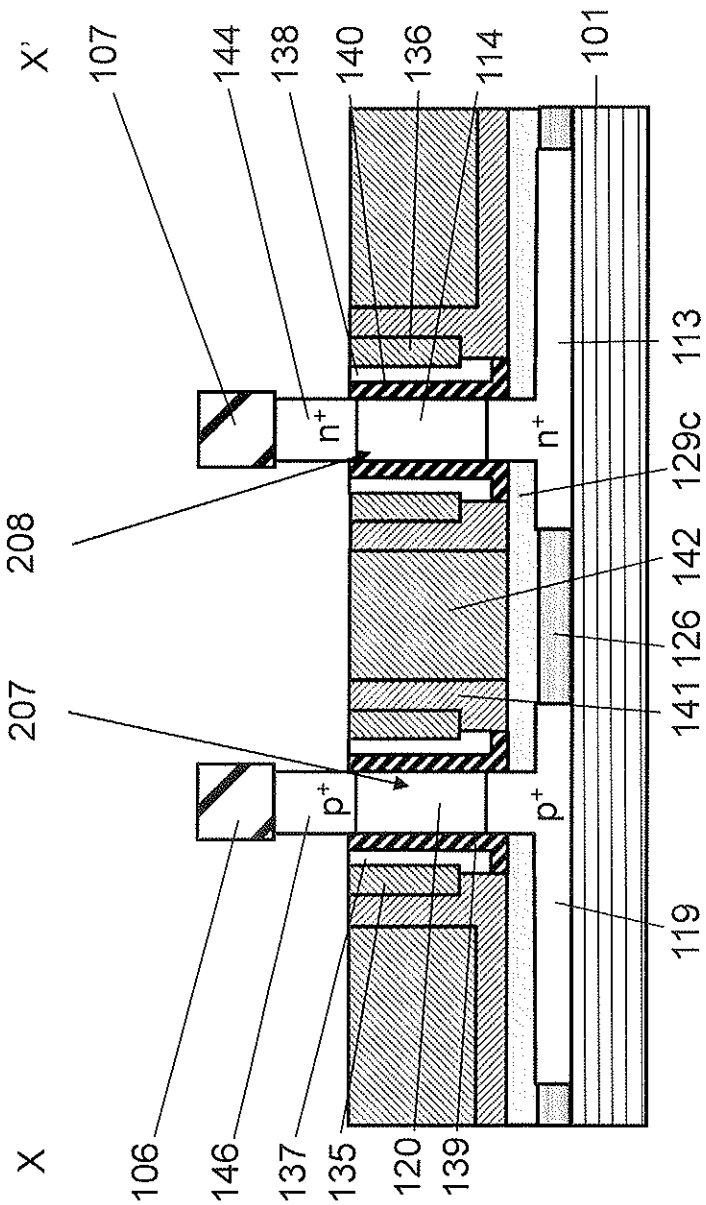

X'
107
144
138
140
136
114
101
113
129c
142
126
141
119
208
207
n+
n+
p+
p+
X
106
146
137
135
120
139

FIG.102A

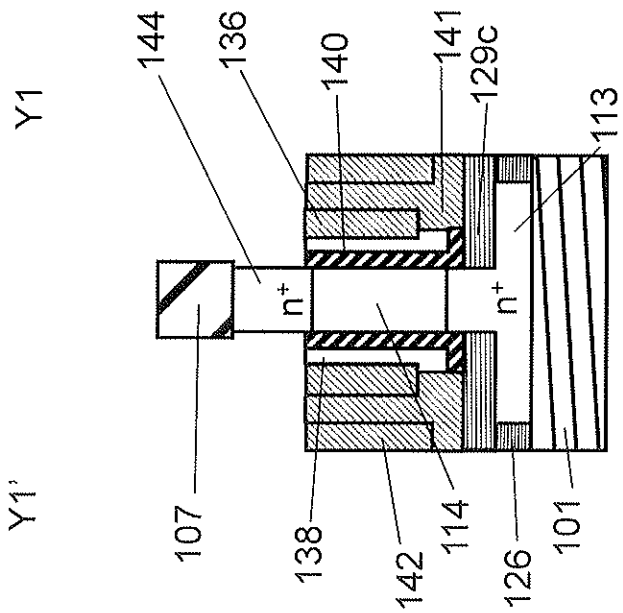


FIG.102B

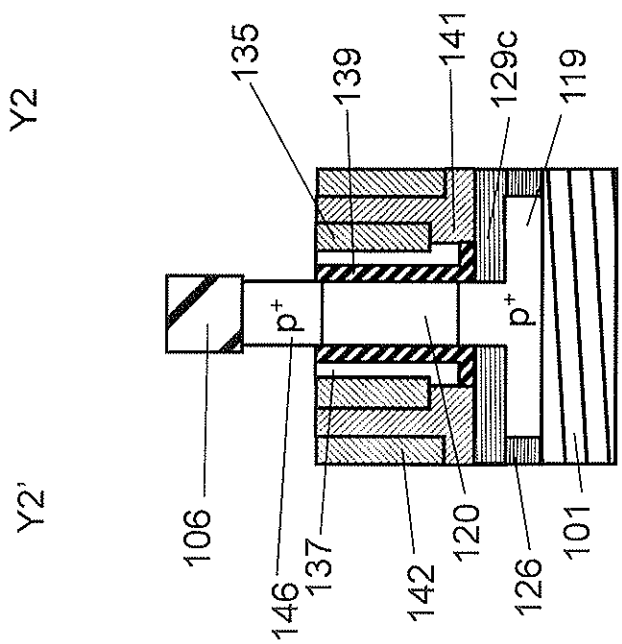


FIG.103A

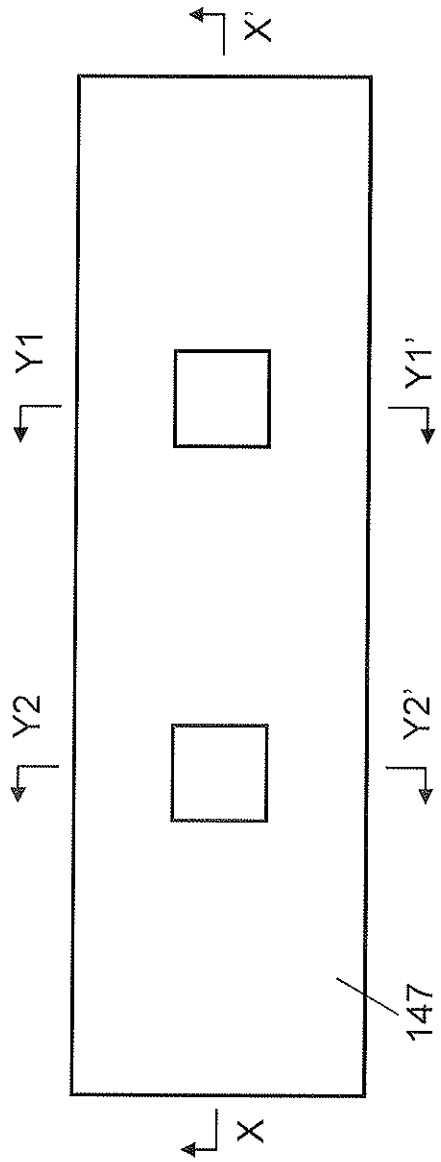


FIG.103B

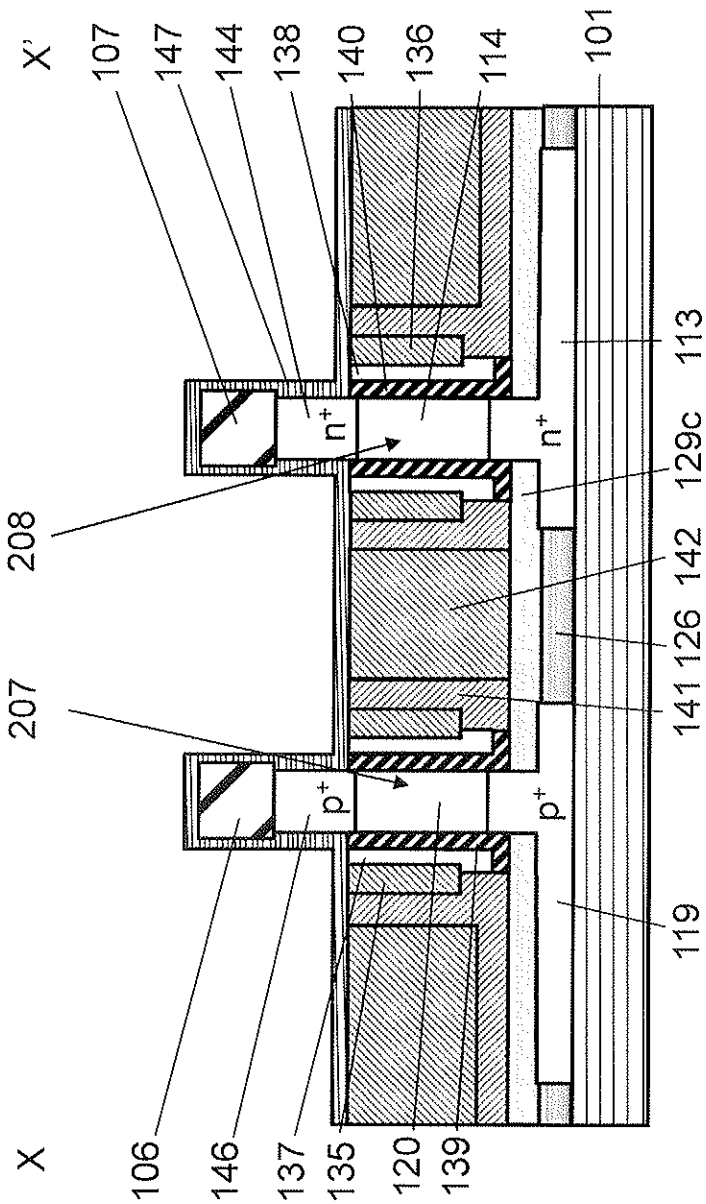

X'
107
147
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138
140
136
114
101
113
129c
142
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208
207
n+
n+
p+
p+
X
106
146
137
135
120
139

FIG.104A

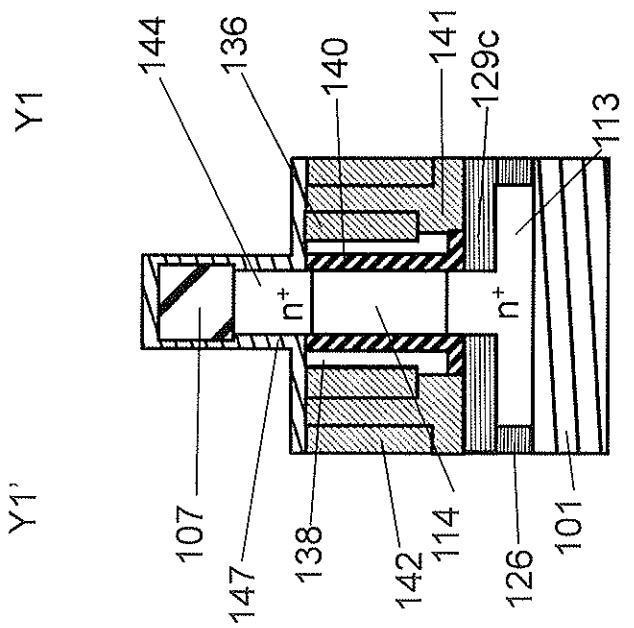


FIG.104B

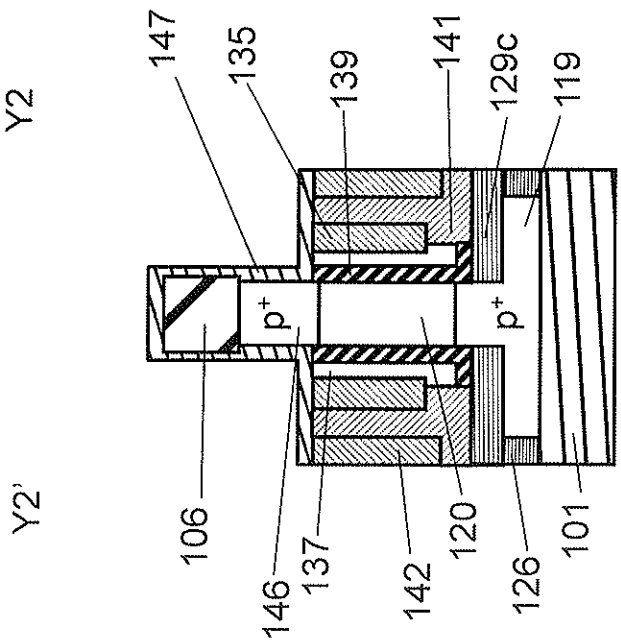


FIG.105A

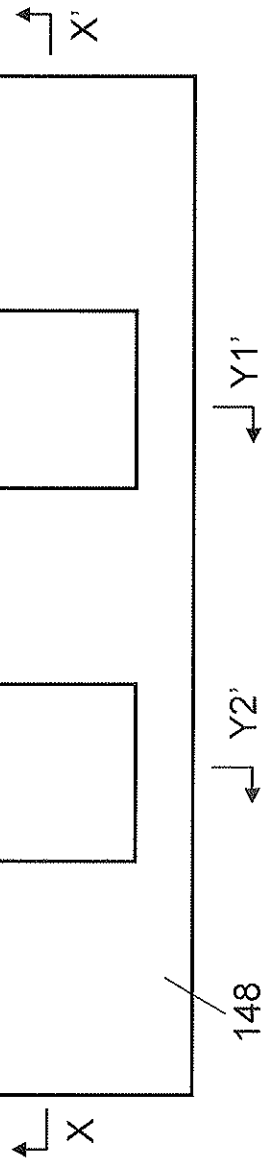


FIG.105B

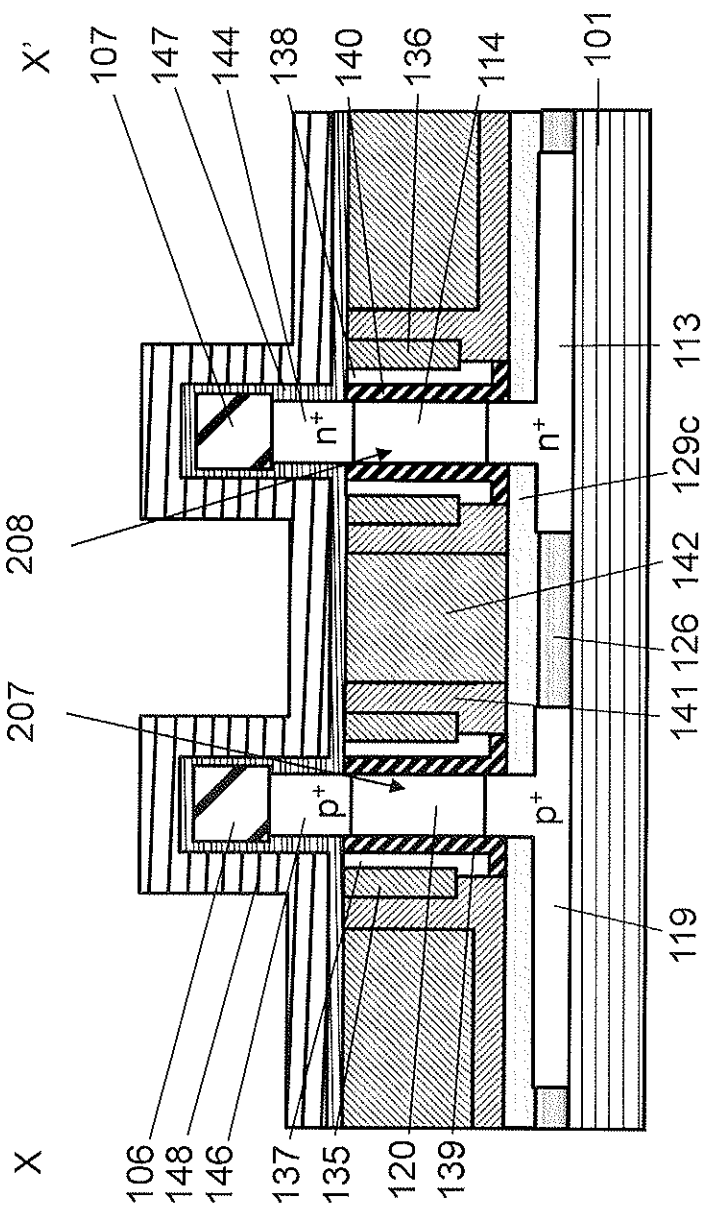

X'
X
107
147
144
138
140
136
114
101
113
129c
142
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208
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148
146
137
135
120
139
n+
n+
p+
p+

FIG.106A

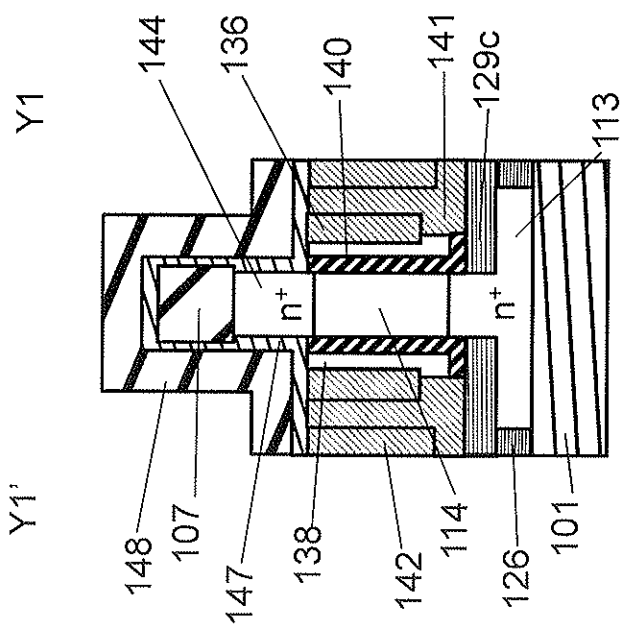


FIG.106B

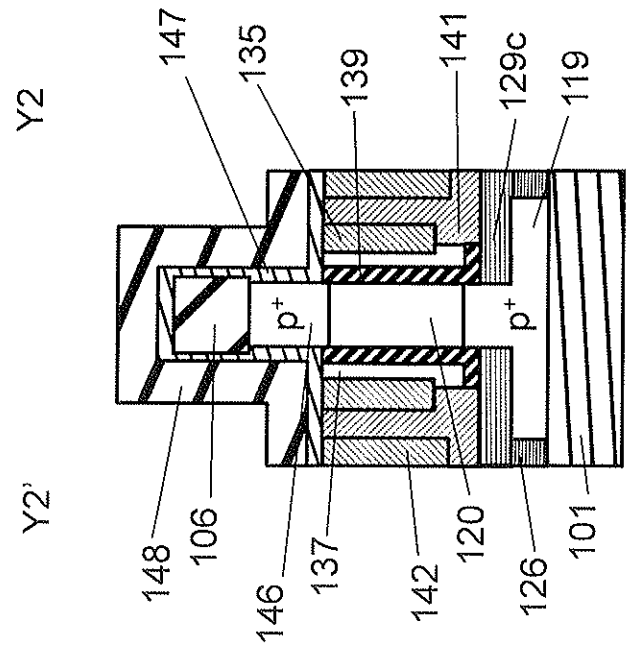


FIG.107A

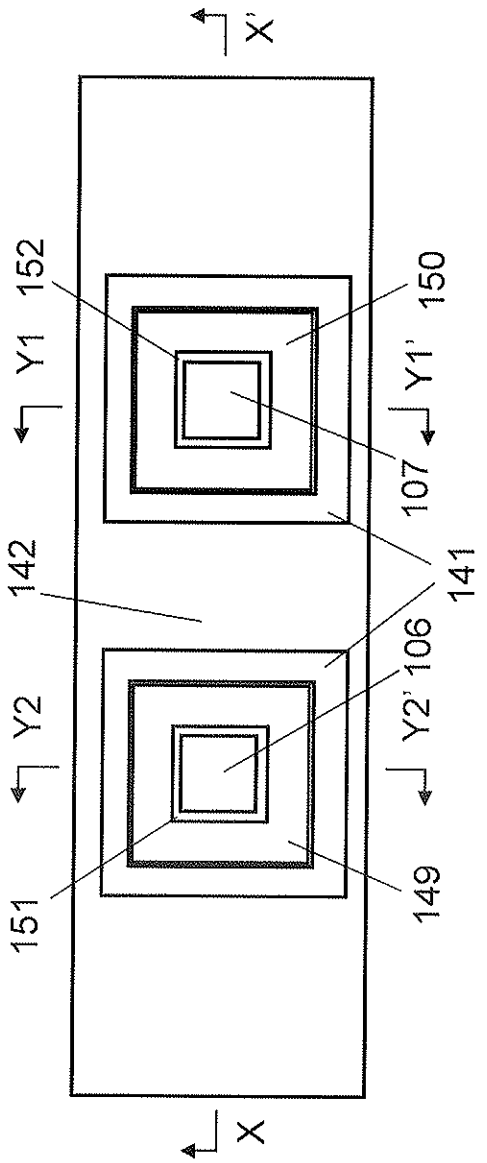


FIG.107B

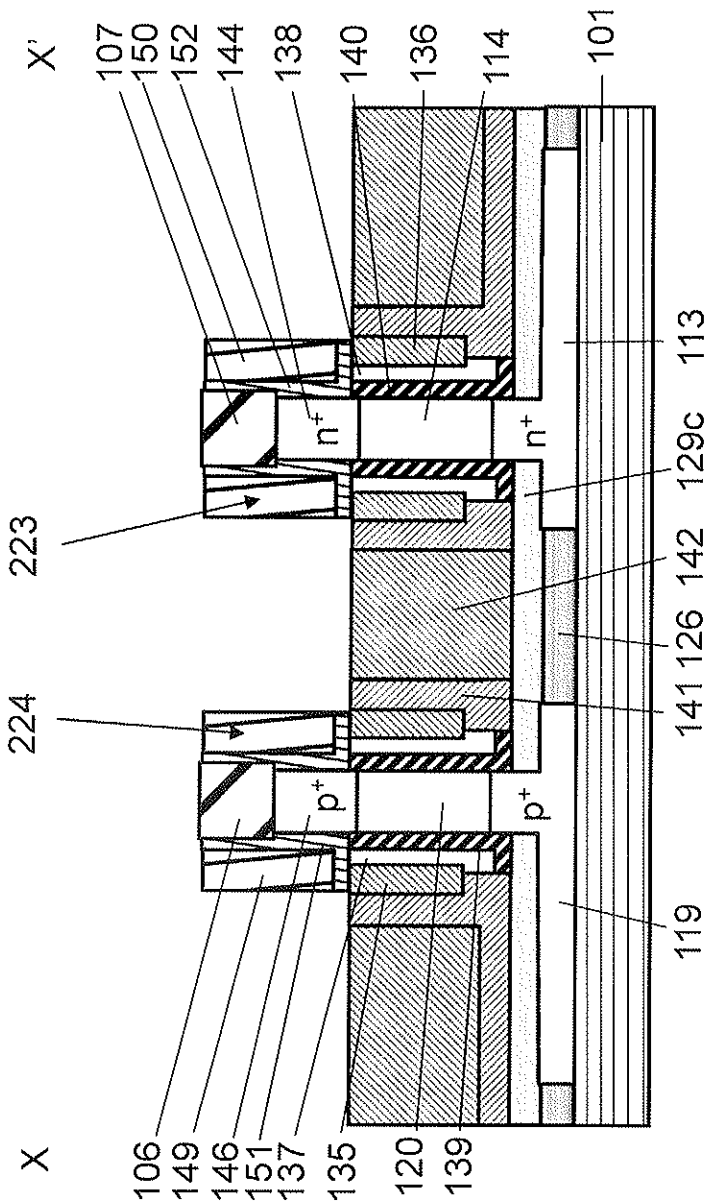

X'
107
150
152
144
138
140
136
114
101
113
129c
142
126
141
119
223
224
n+
n+
p+
p+
X
106
149
146
151
137
135
120
139

FIG.108A

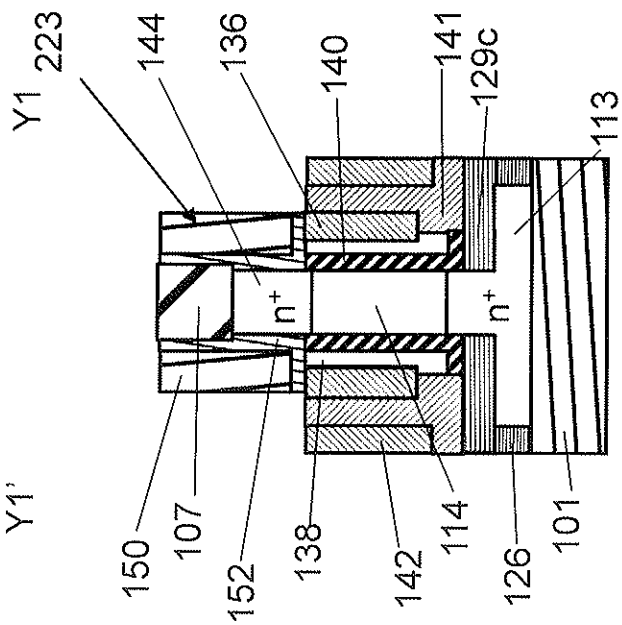

Y1
223
144
136
140
141
129c
113
n+
n+
Y1'
150
107
152
138
142
114
126
101

FIG.108B

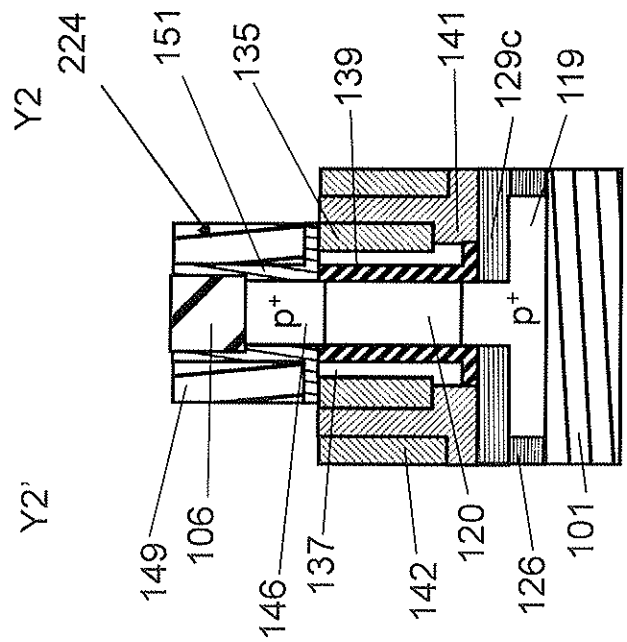

Y2
Y2'
224
151
135
139
141
129c
119
p+
p+
149
106
146
137
142
120
126
101

FIG.109A

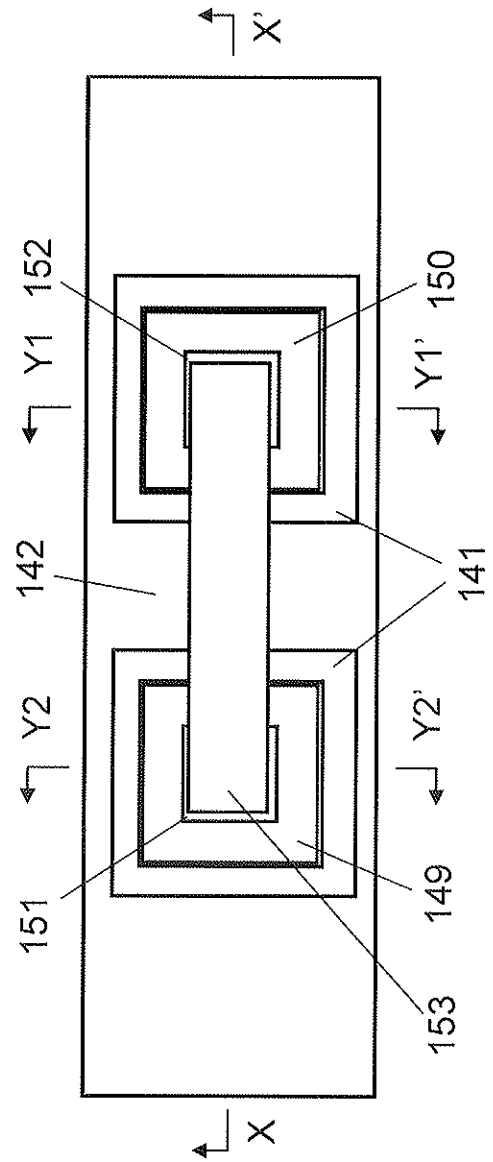


FIG.109B

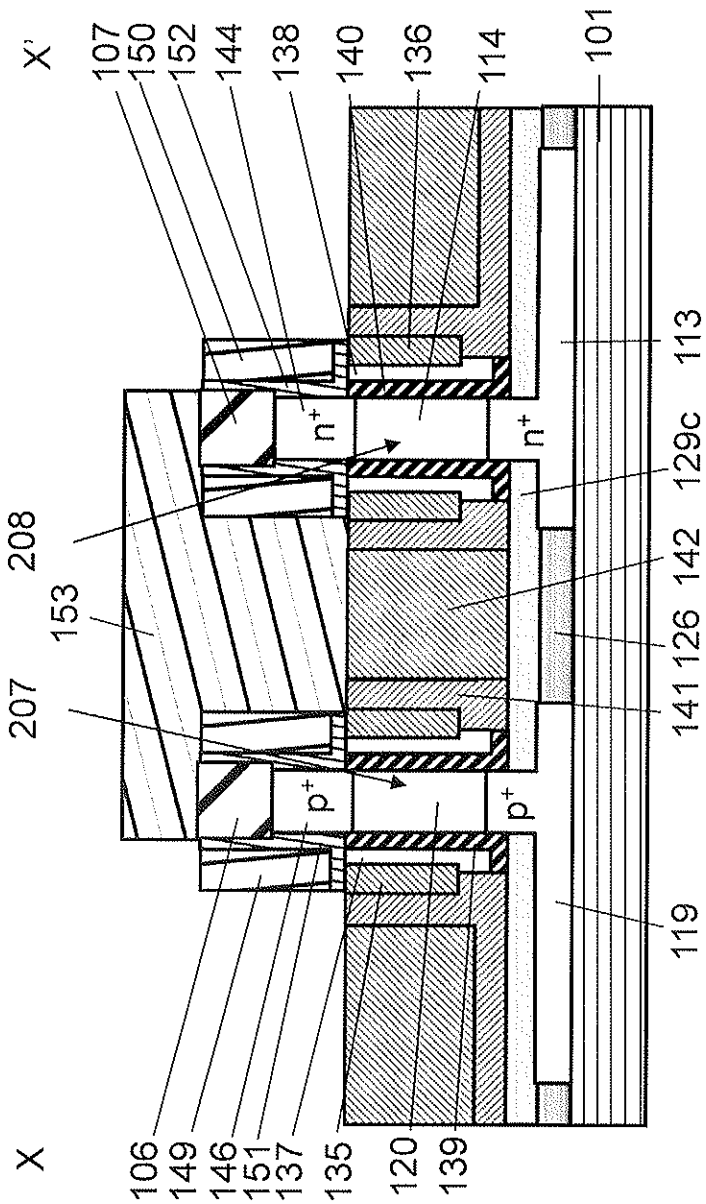

X'
107
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101
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129c
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126
141
119
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n+
n+
p+
p+
X
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FIG.110A

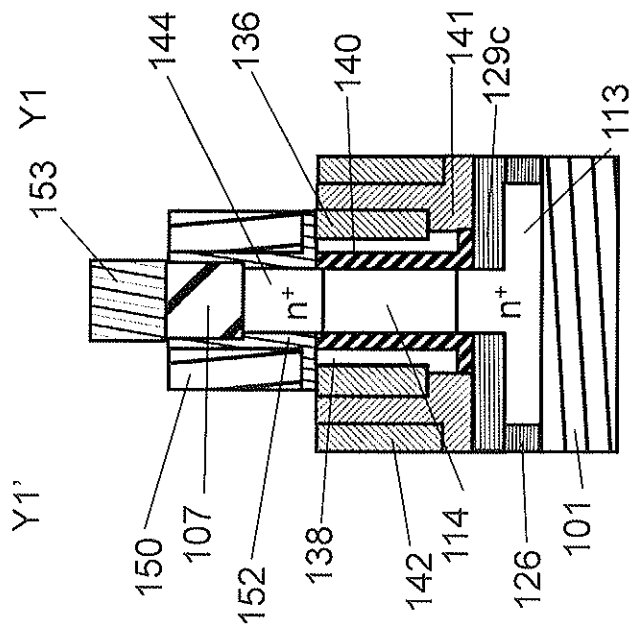

Y1
Y1'
153
144
136
140
141
129c
113
n+
n+
150
107
152
138
142
114
126
101

FIG.110B

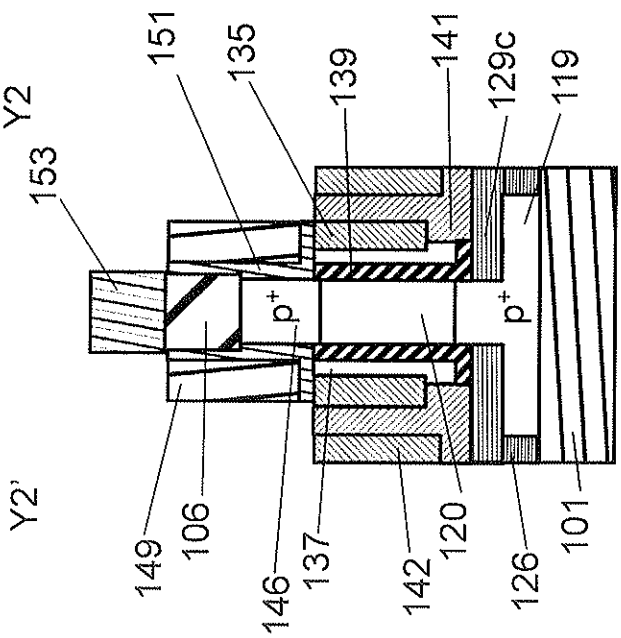

Y2
Y2'
153
151
135
139
141
129c
119
p+
p+
149
106
146
137
142
120
126
101

FIG.111A

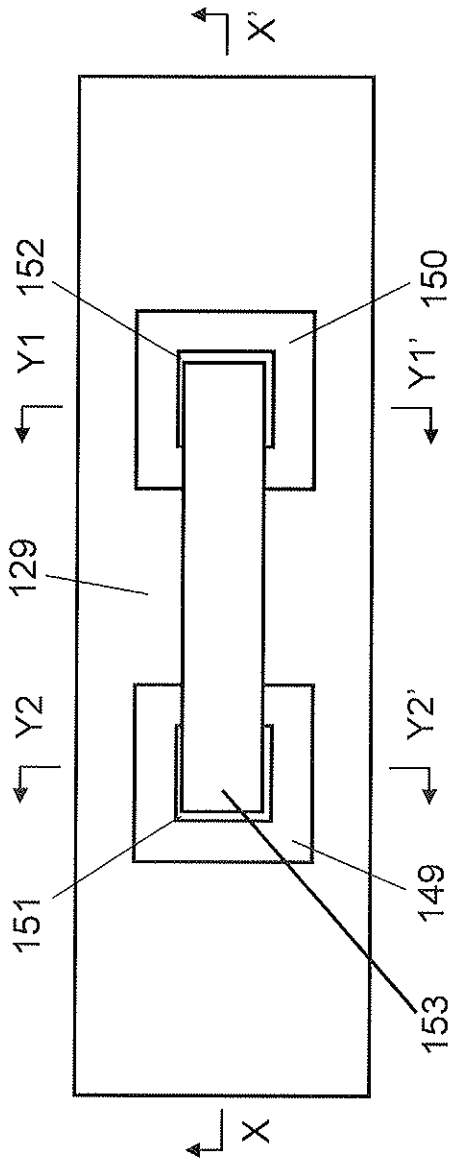


FIG.111B

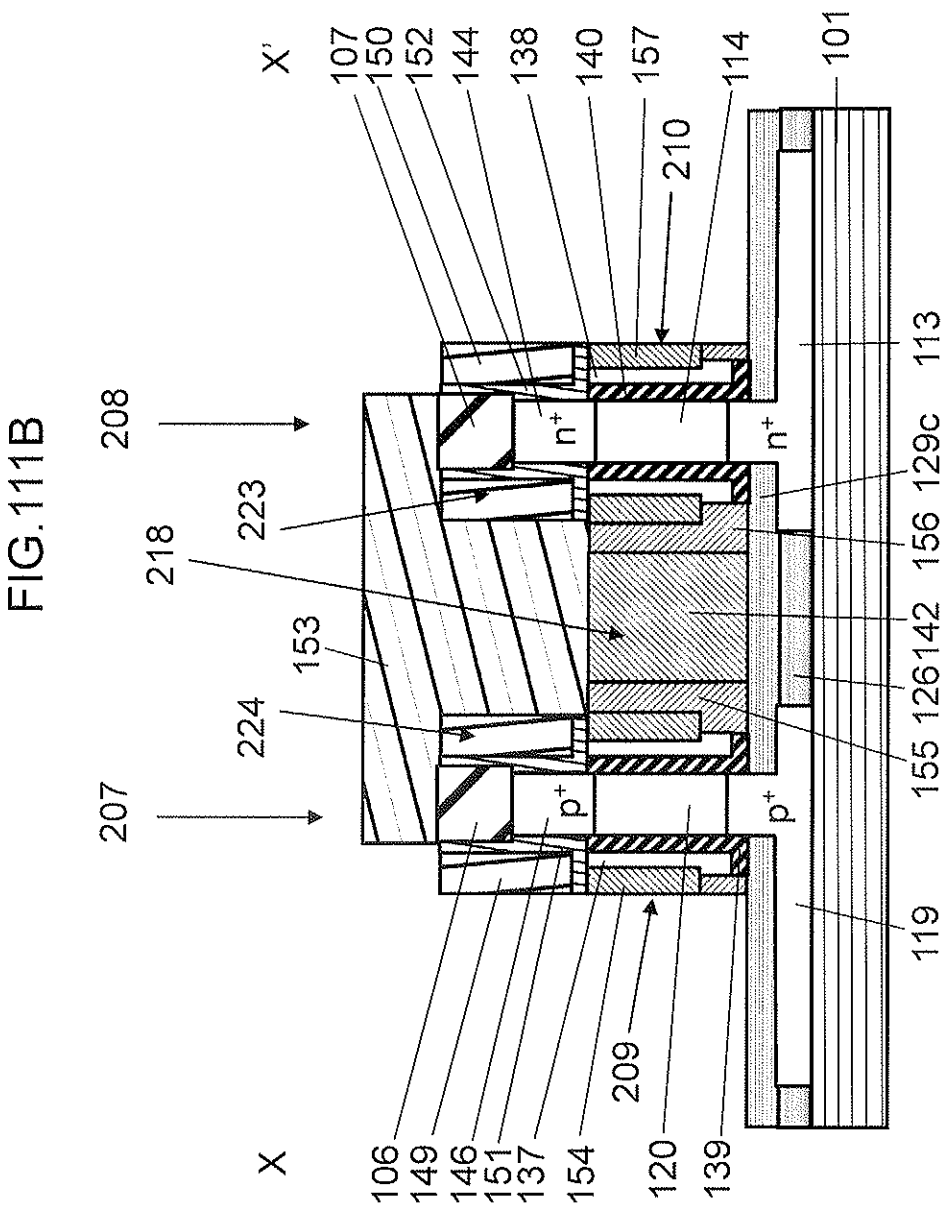

X'
X
107
150
152
144
138
140
157
210
114
101
113
129c
156
142
126
155
119
208
207
223
218
153
224
106
149
146
151
137
154
209
120
139
n+
p+

FIG.112A

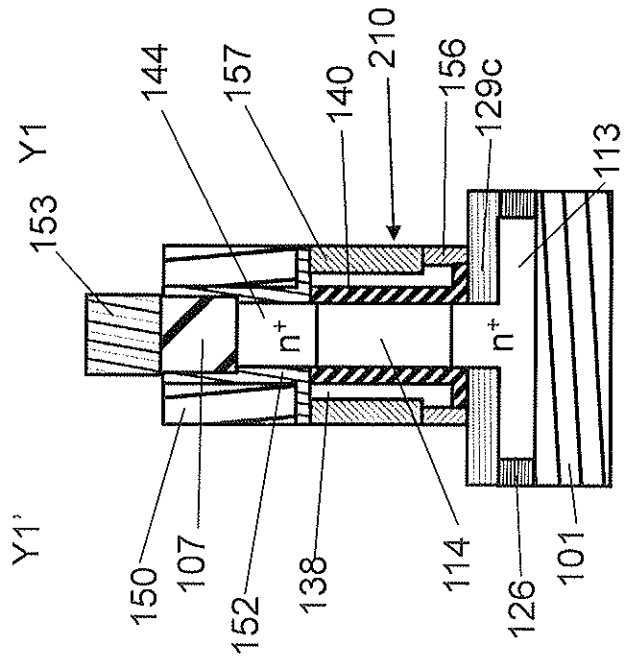

Y1
Y1'
153
144
157
140
210
156
129c
113
n+
n+
150
107
152
138
114
126
101

FIG.112B

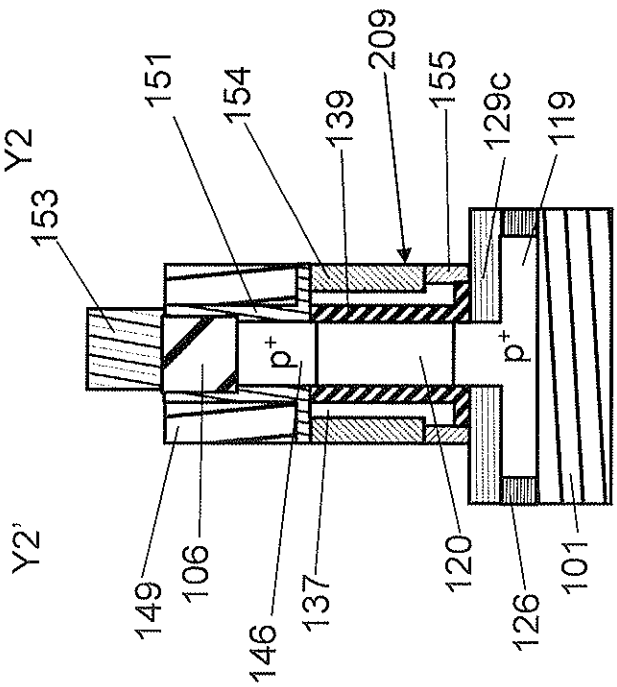

Y2
Y2'
153
151
154
139
209
155
129c
119
149
106
146
137
120
126
101
p+
p+

FIG.113A

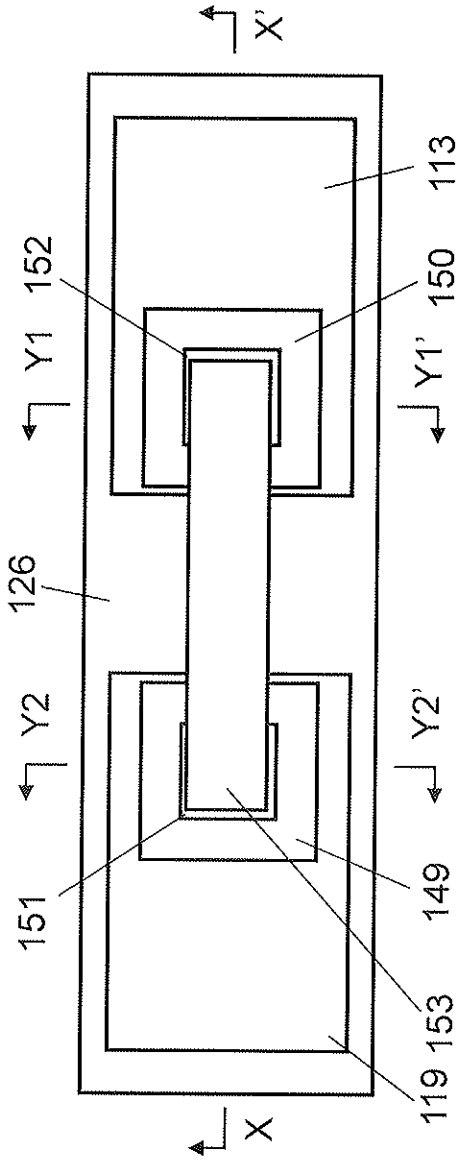


FIG.113B

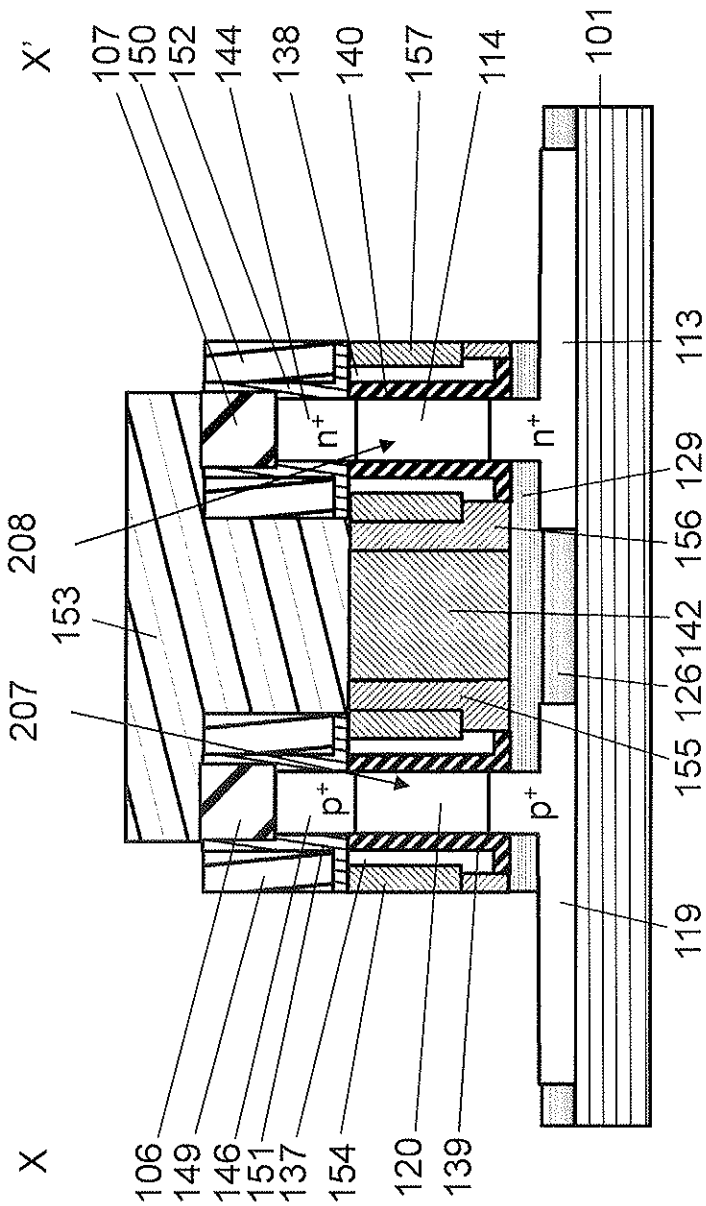

X'
X
107
150
152
144
138
140
157
114
101
113
129
156
142
126
155
119
208
153
207
106
149
146
151
137
154
120
139
n+
n+
p+
p+

FIG.114A

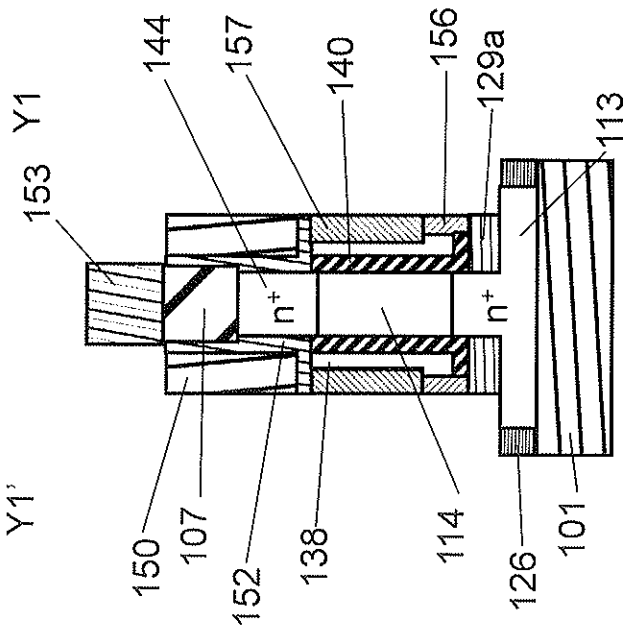


FIG.114B

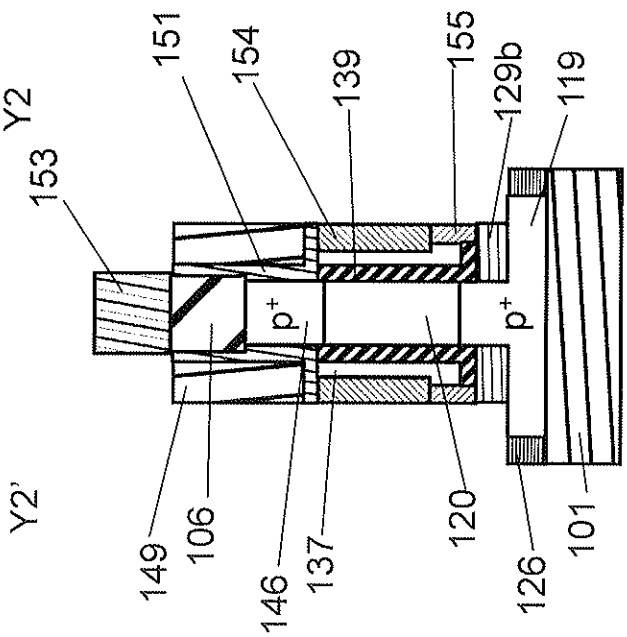


FIG.115A

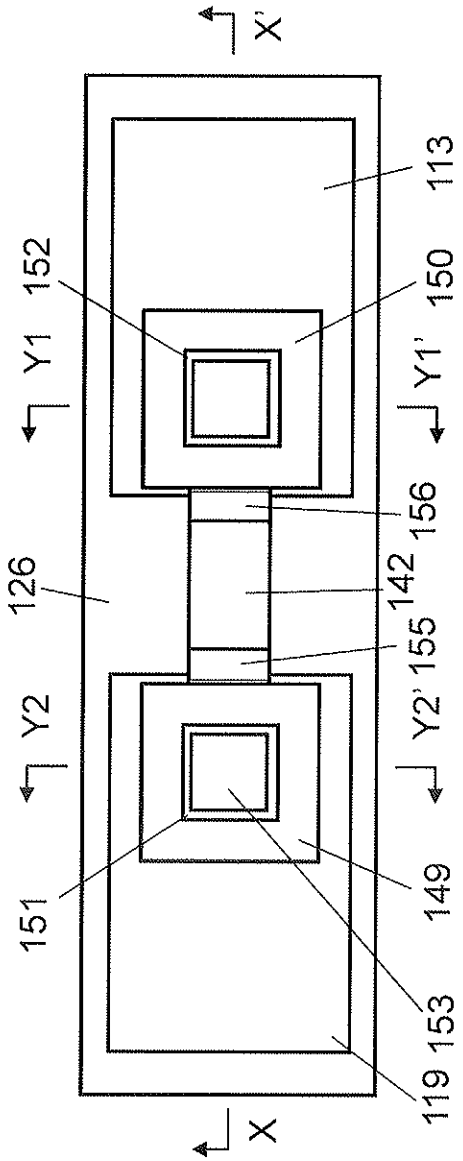


FIG.115B

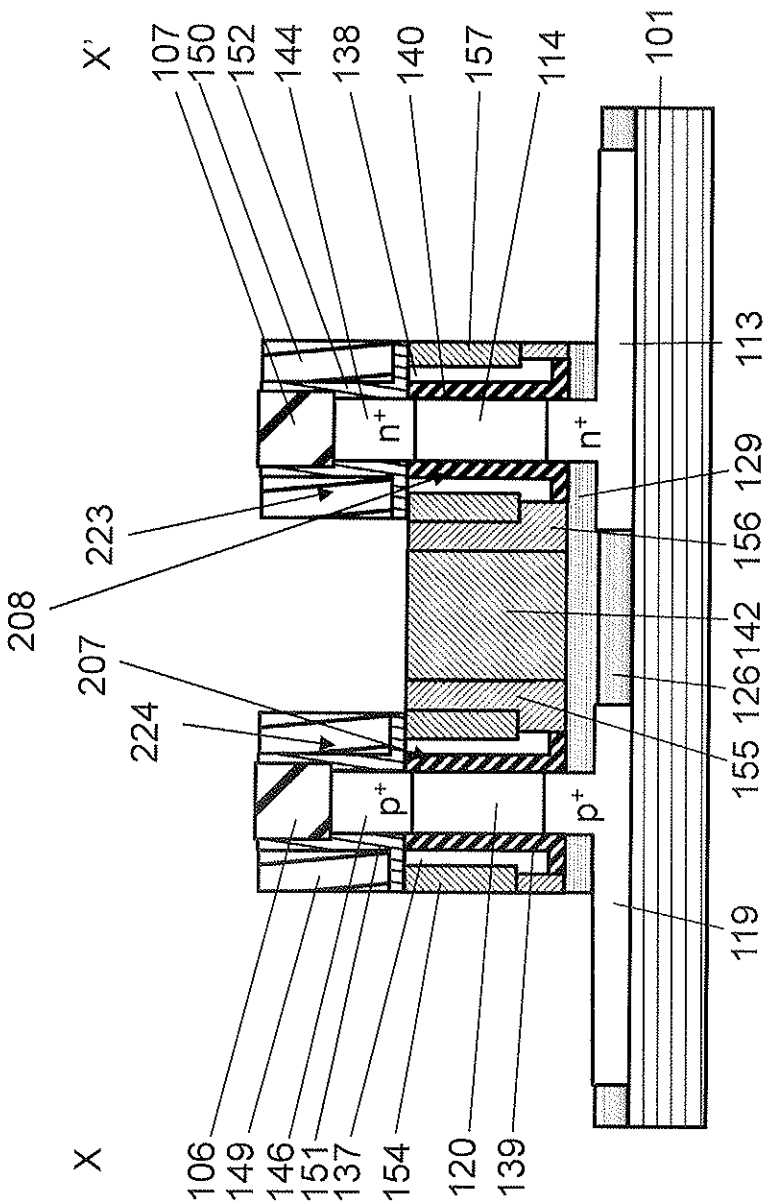

X'
X
107
150
152
144
138
140
157
114
101
113
129
156
142
126
155
119
223
208
207
224
106
149
146
151
137
154
120
139
n+
n+
p+
p+

FIG.116A

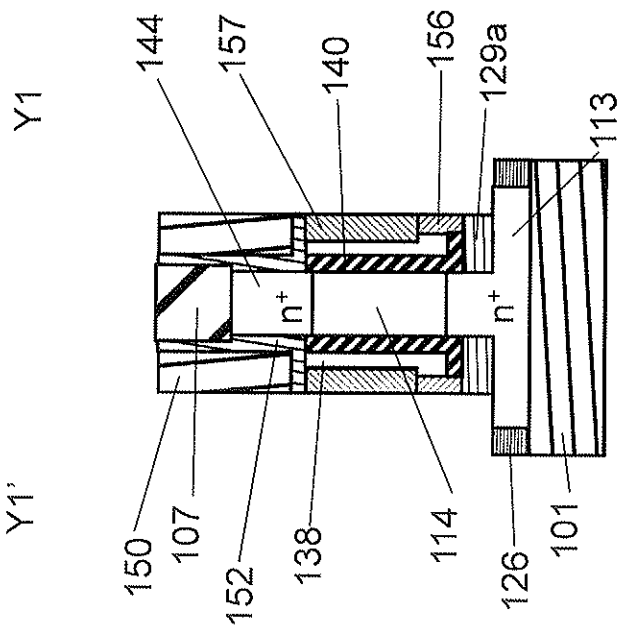


FIG.116B

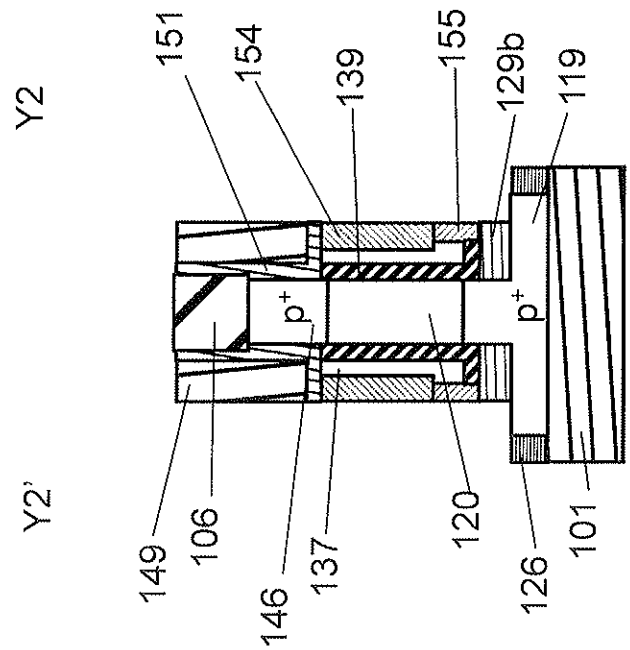


FIG.117A

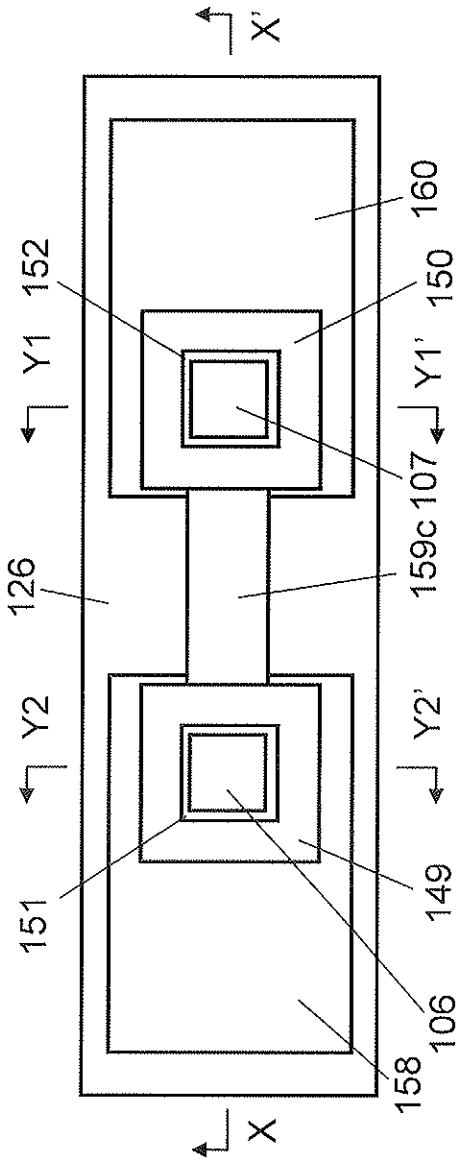


FIG.117B

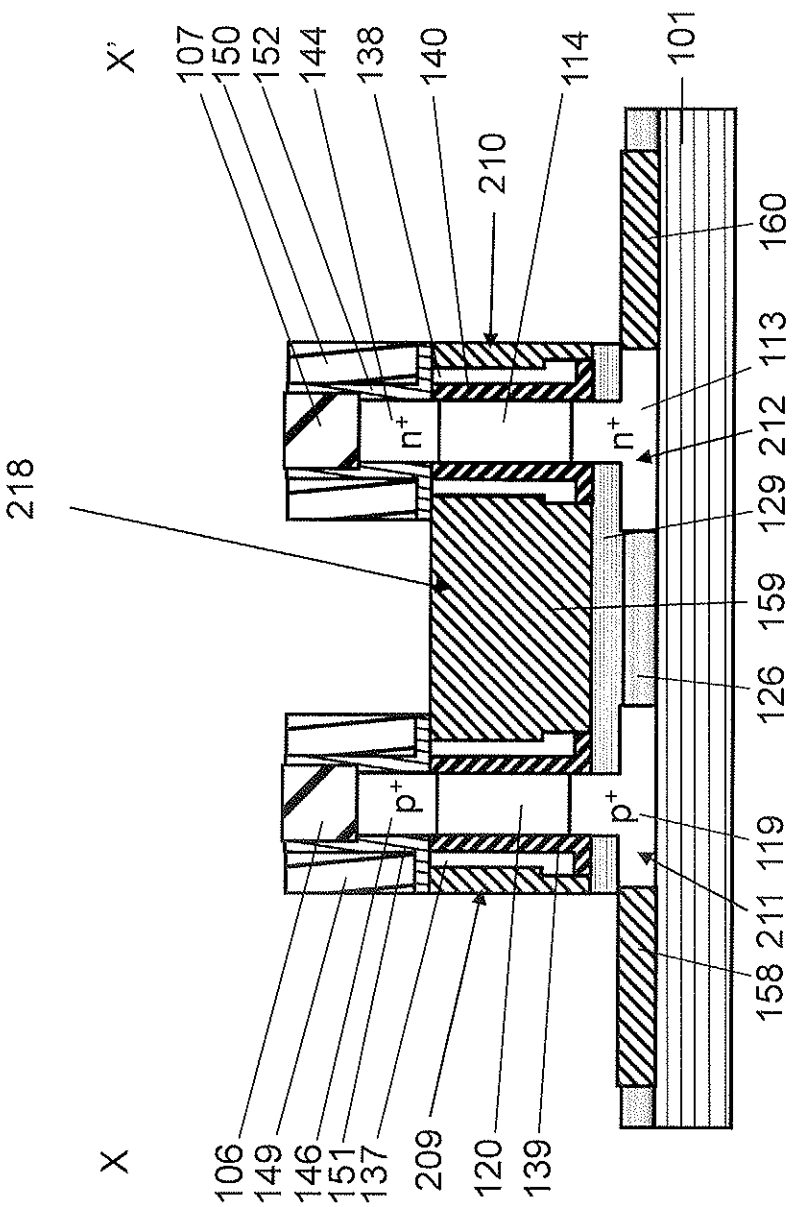

X'
107
150
152
144
138
140
114
101
210
160
113
212
129
159
126
119
211
158
218
n+
n+
p+
p+
X
106
149
146
151
137
209
120
139

FIG.118A

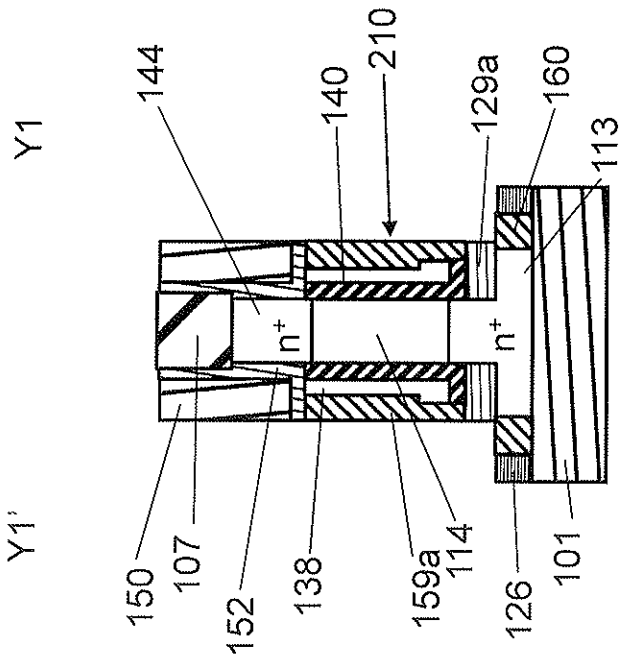

Y1
Y1'
144
140
210
129a
160
113
n+
n+
150
107
152
138
159a
114
126
101

FIG.118B

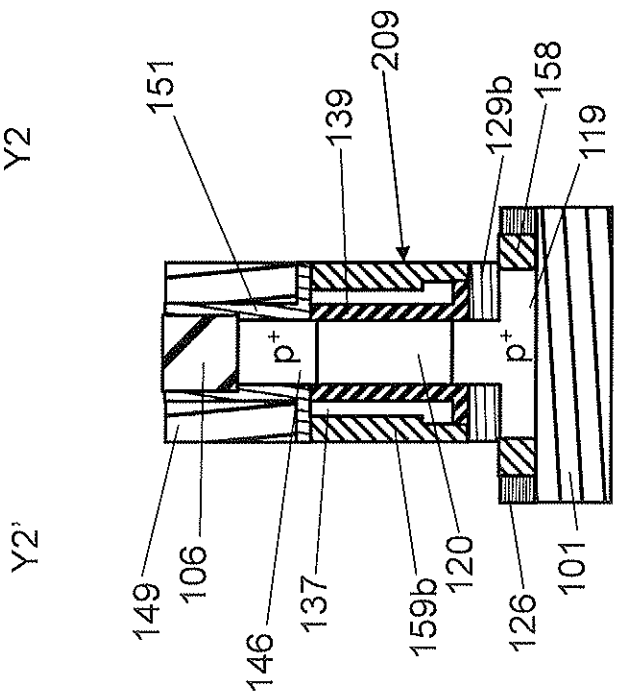

Y2
Y2'
151
209
139
129b
158
119
p+
p+
149
106
146
137
159b
120
126
101

FIG.119A

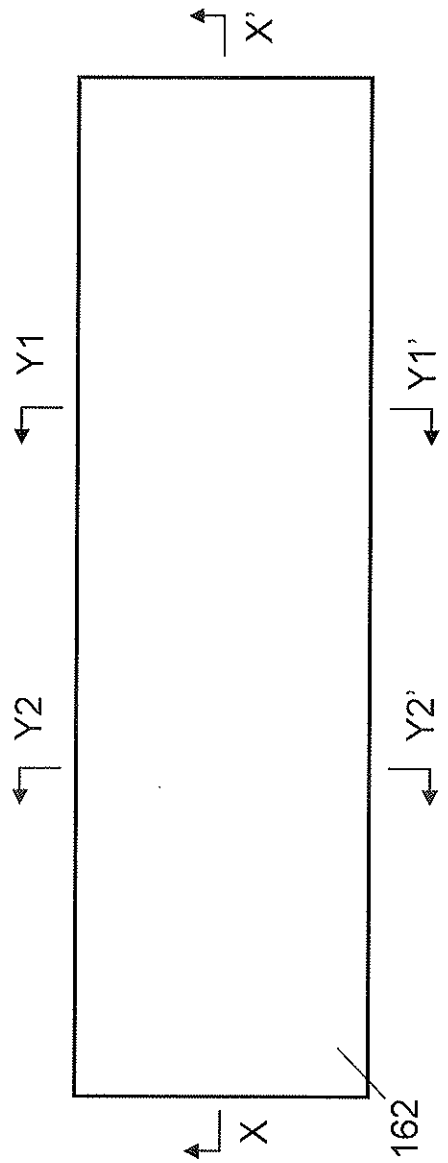


FIG.119B

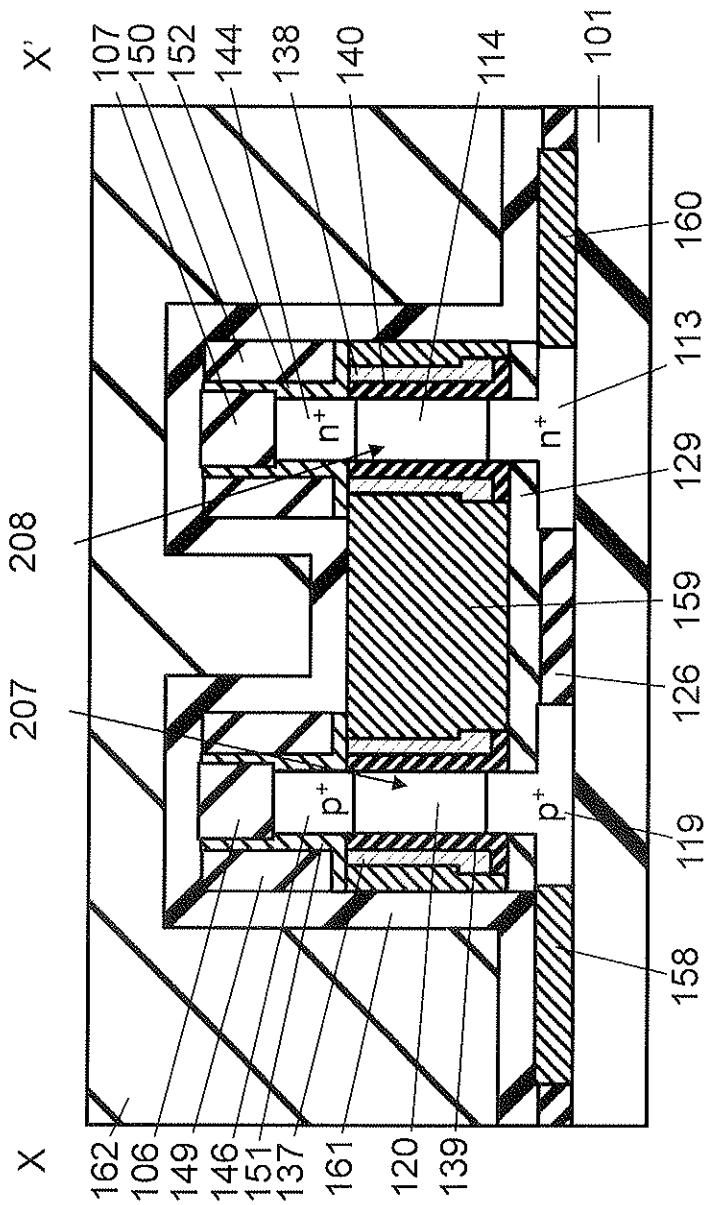

X'
X
107
150
152
144
138
140
114
101
160
113
129
159
126
119
158
208
207
162
106
149
146
151
137
161
120
139
n+
n+
p+
p+

FIG.120A

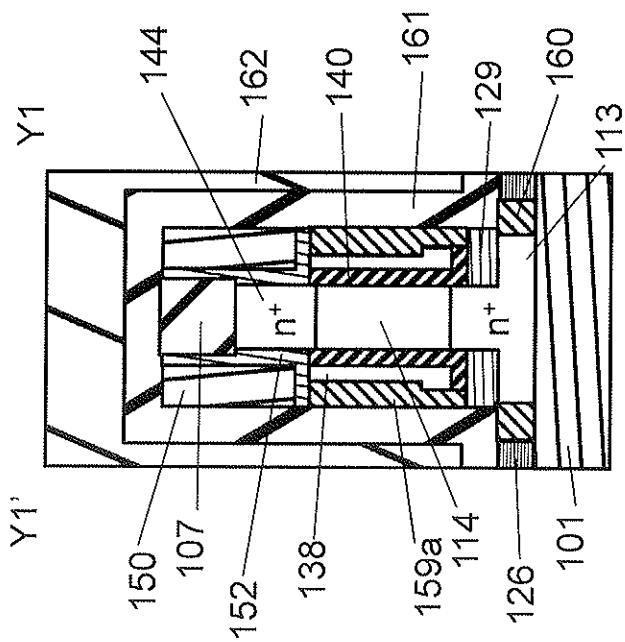

Y1
Y1'
144
162
140
161
129
160
113
n+
n+
150
107
152
138
159a
114
126
101

FIG.120B

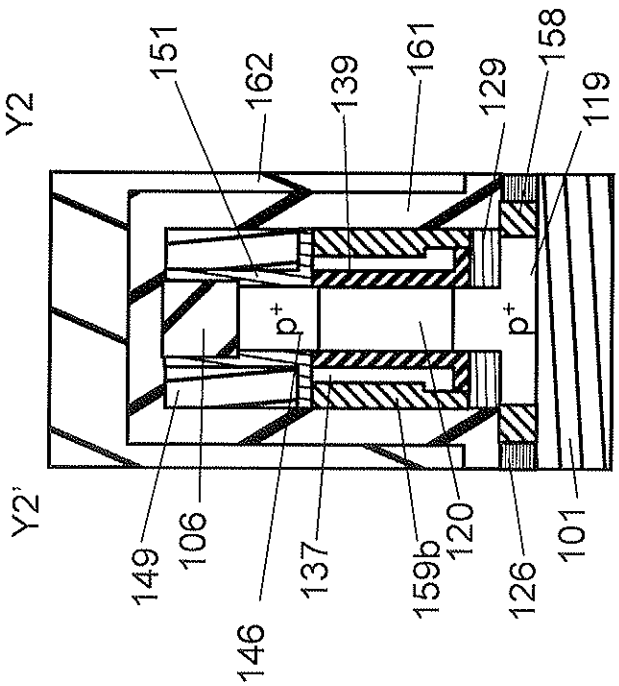

Y2
Y2'
151
162
139
161
129
158
119
p+
p+
149
106
146
137
159b
120
126
101

FIG.121A

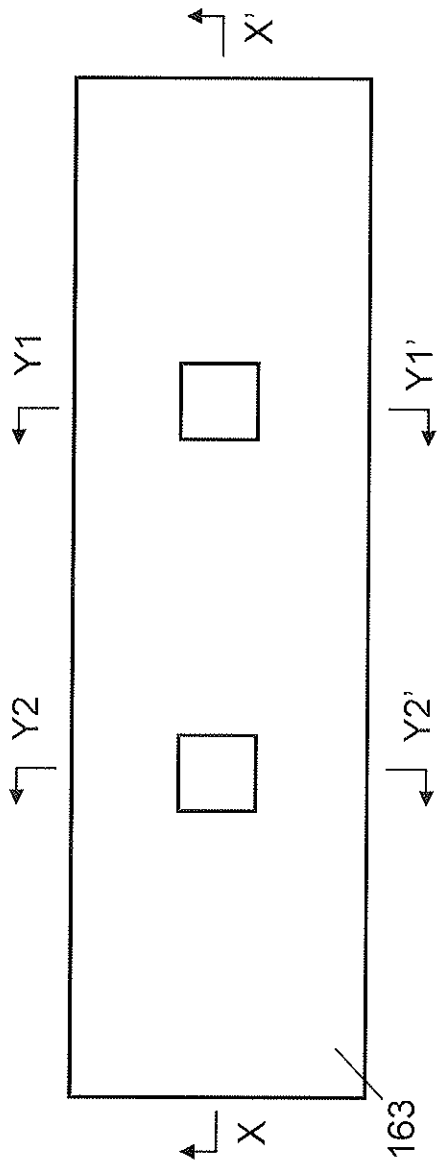


FIG.121B

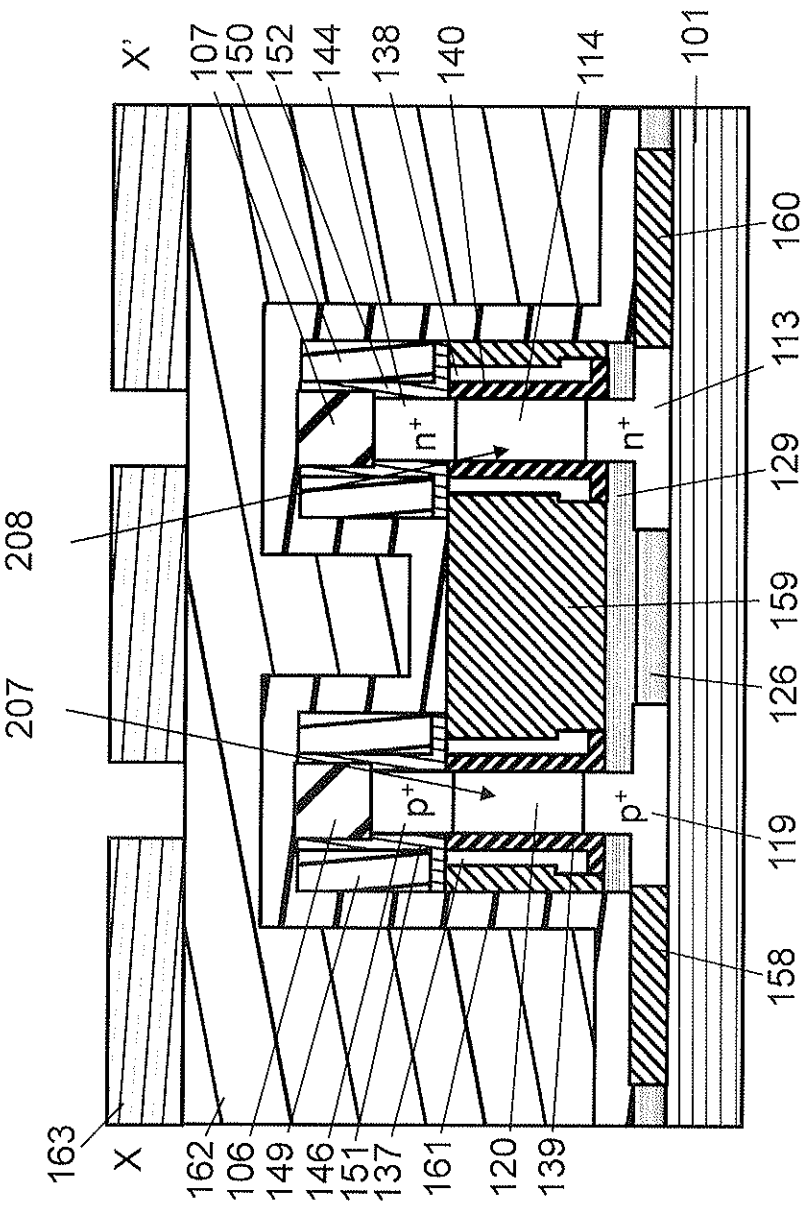

X'
107
150
152
144
138
140
114
101
160
113
129
159
126
119
158
208
207
n+
n+
p+
p+
163
X
162
106
149
146
151
137
161
120
139

FIG.122A

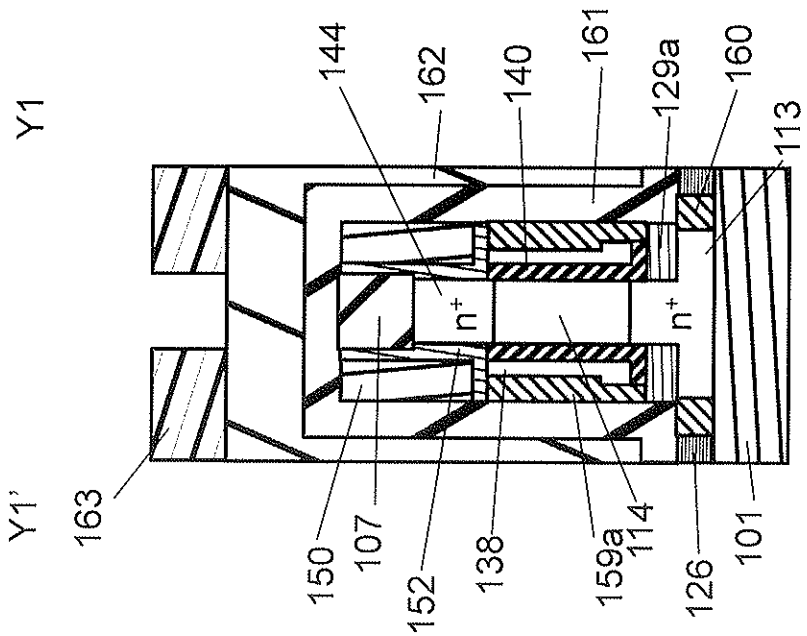

Y1
Y1'
163
150
107
152
138
159a
114
126
101
144
162
140
161
129a
160
113
n+
n+

FIG.122B

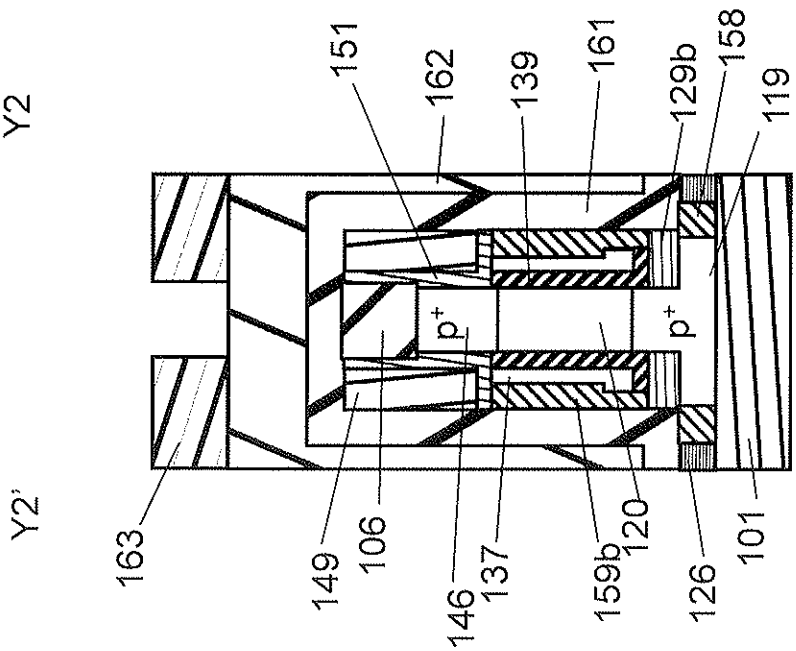

Y2
Y2'
151
162
139
161
129b
158
119
163
149
106
146
137
159b
120
126
101
p+
p+

FIG.123A

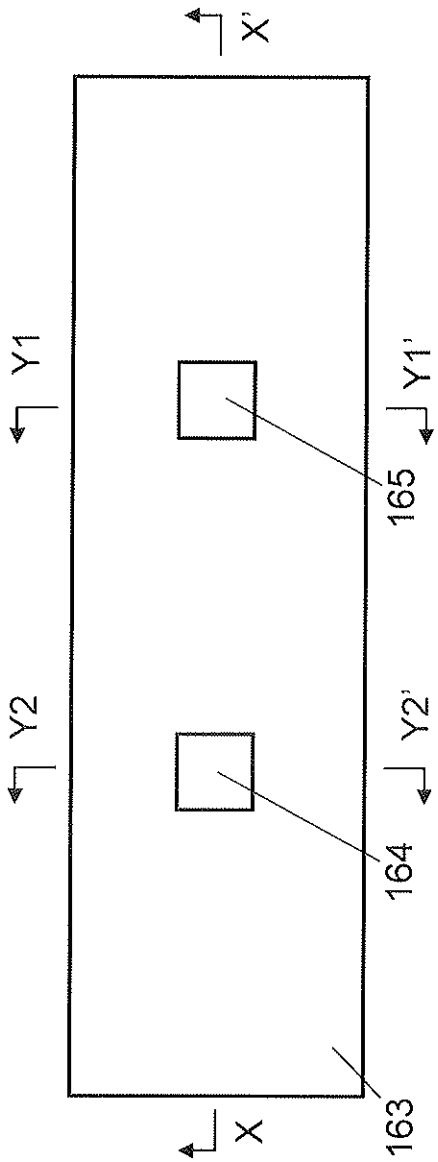


FIG.123B

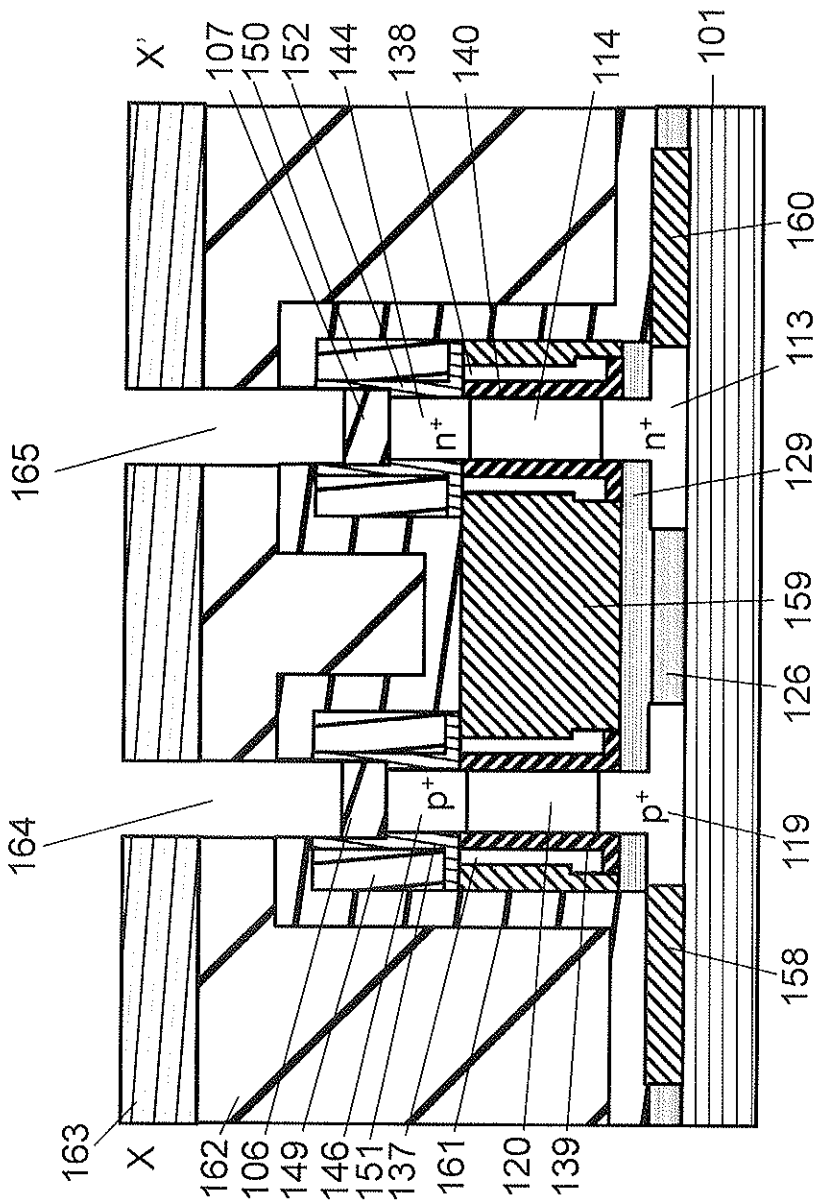

X'
107
150
152
144
138
140
114
101
160
113
n+
n+
165
129
159
126
p+
p+
164
119
158
163
X
162
106
149
146
151
137
161
120
139

FIG.124A

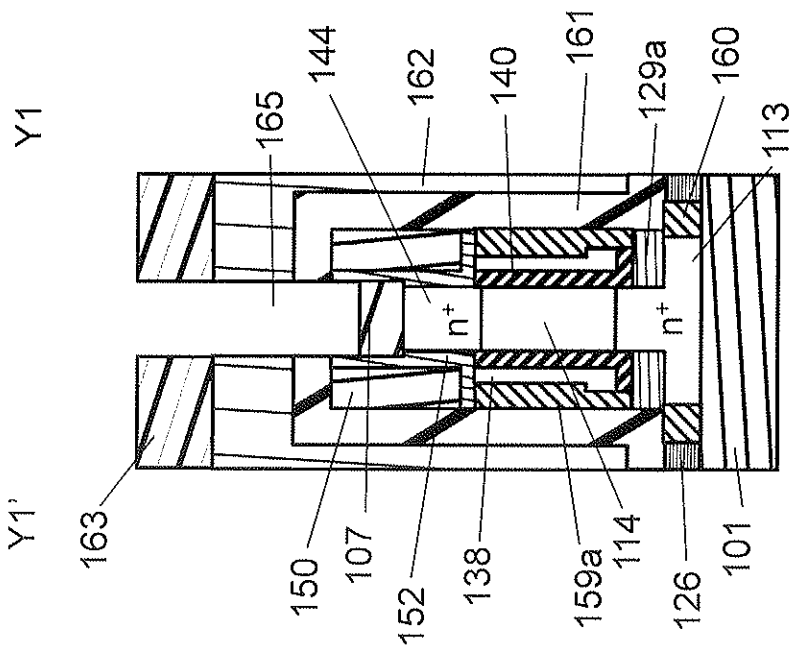

Y1
Y1'
165
144
162
140
161
129a
160
113
163
150
107
152
138
159a
114
126
101
n+
n+

FIG.124B

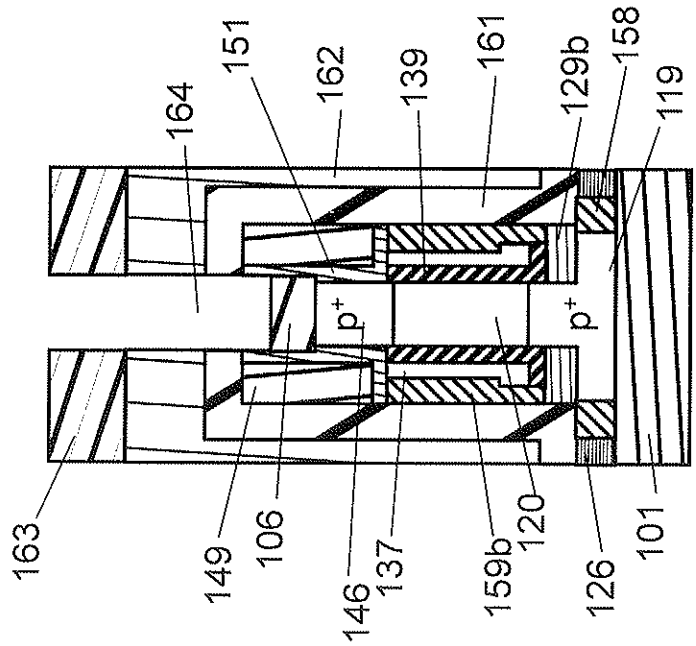

Y2
Y2'
164
151
162
139
161
129b
158
119
p+
p+
163
149
106
146
137
159b
120
126
101

FIG.125A

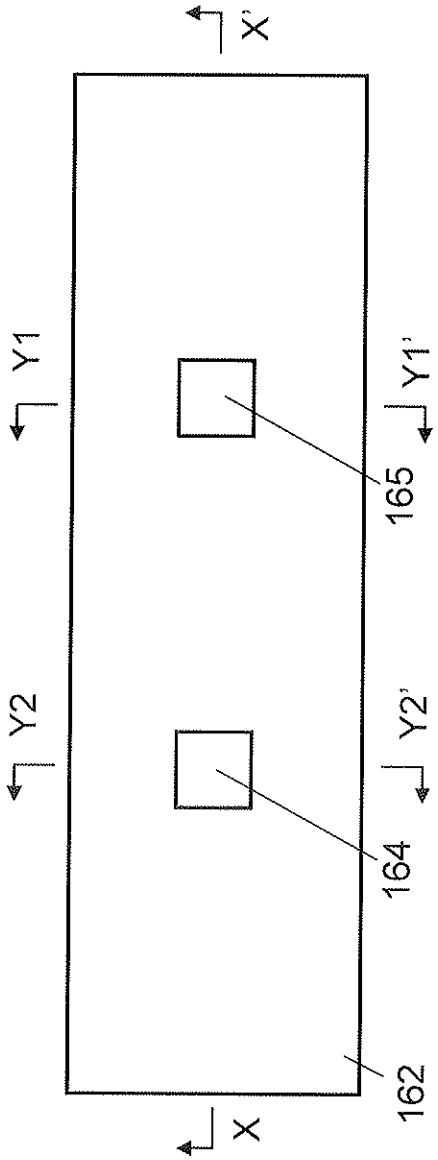


FIG.125B

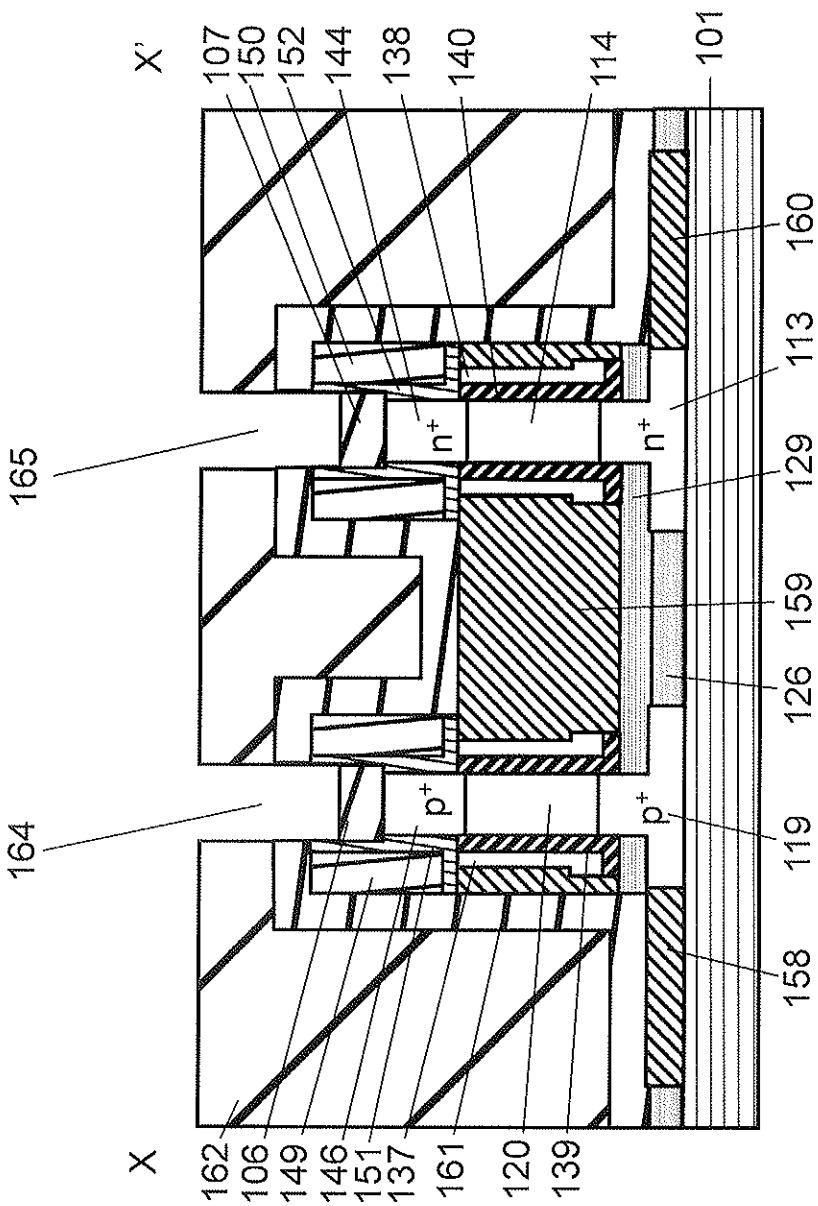

X'
X
107
150
152
144
138
140
114
101
160
113
129
159
126
119
158
165
164
162
106
149
146
151
137
161
120
139
n+
n+
p+
p+

FIG.126A

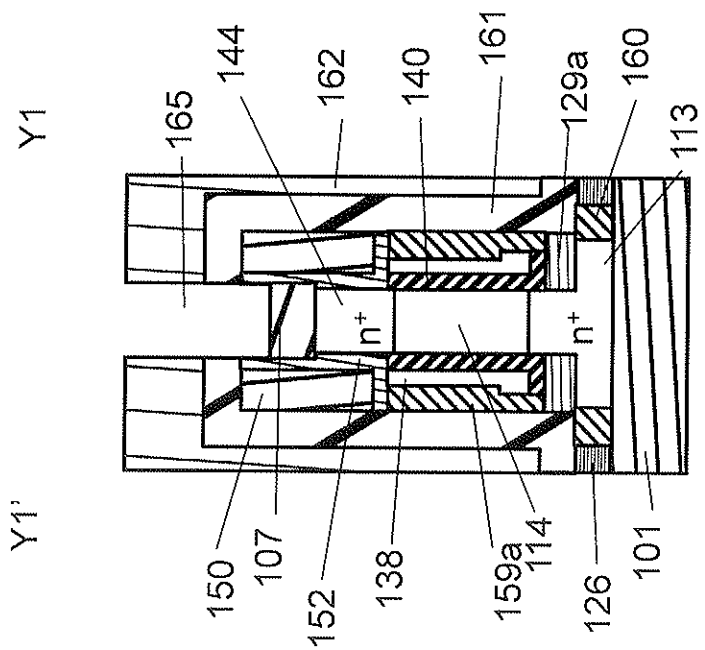

Y1
Y1'
165
144
162
140
161
129a
160
113
n+
n+
150
107
152
138
159a
114
126
101

FIG.126B

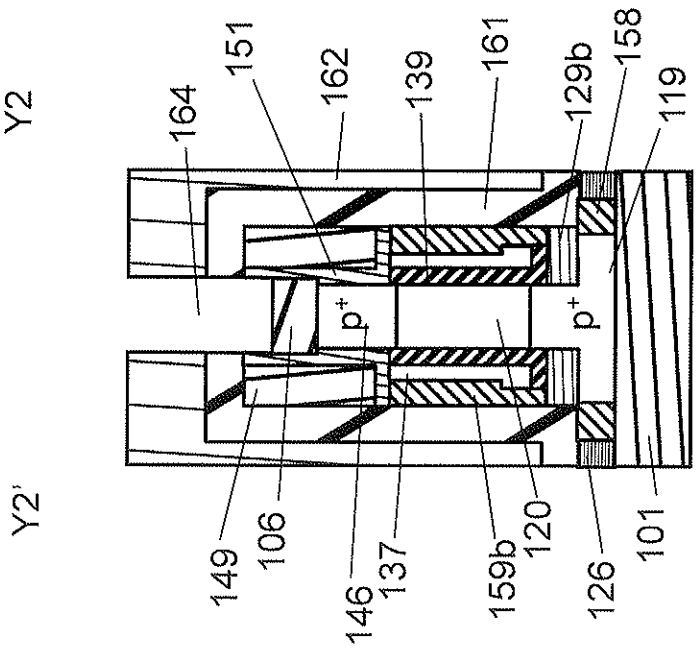

Y2
Y2'
164
151
162
139
161
129b
158
119
p+
p+
149
106
146
137
159b
120
126
101

FIG.127A

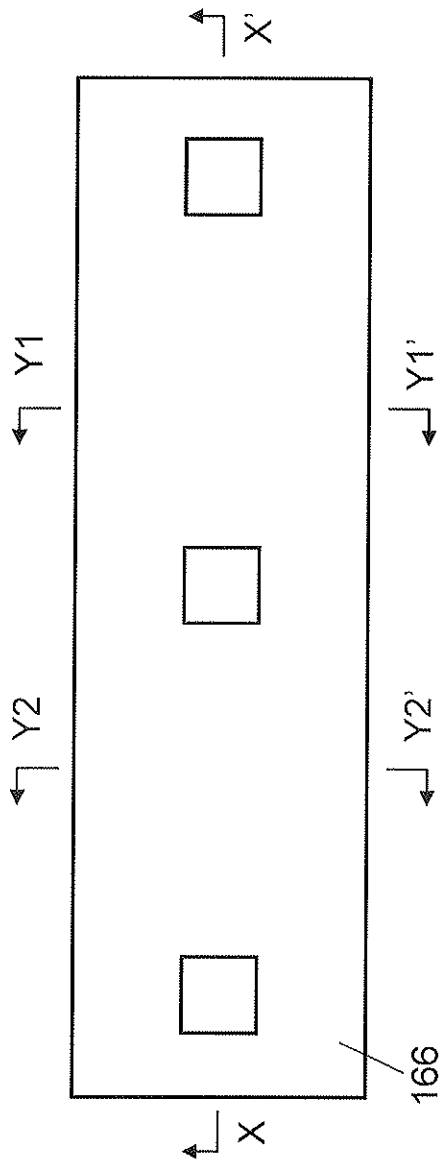


FIG.127B

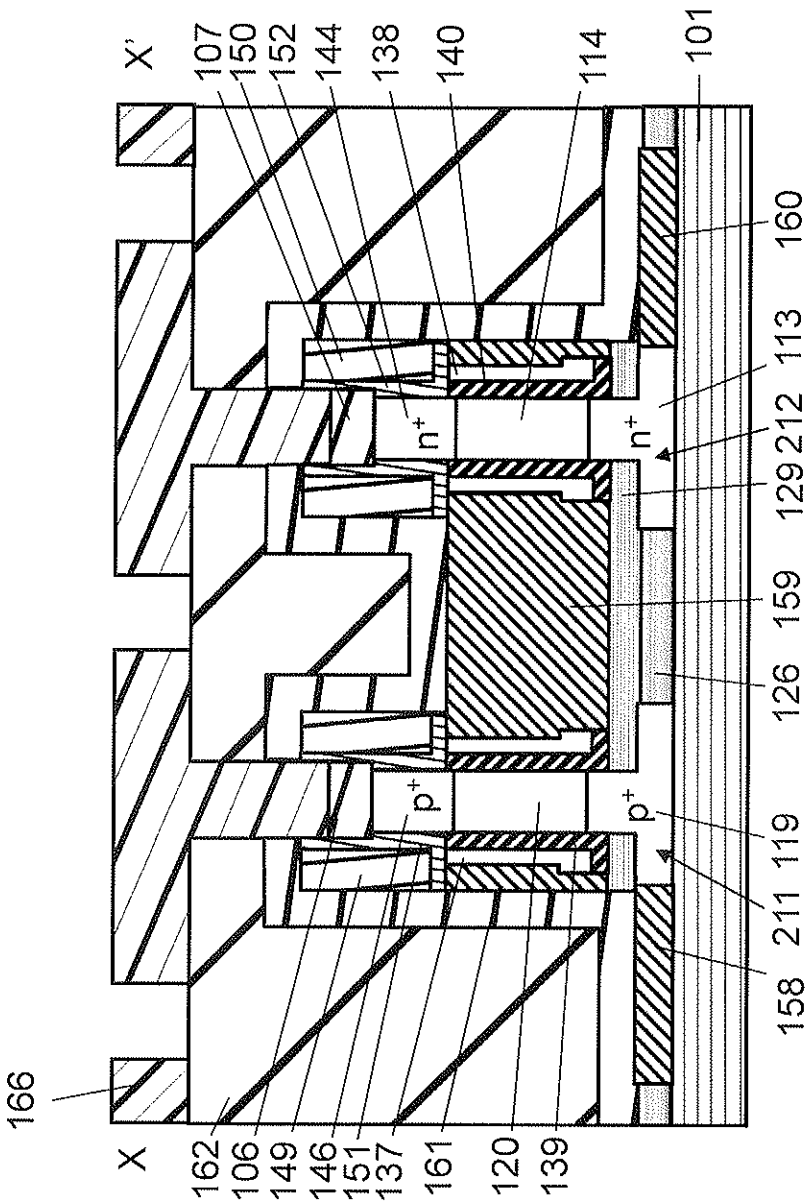

X'
107
150
152
144
138
140
114
101
160
113
212
129
159
126
119
211
158
n+
n+
p+
p+
166
X
162
106
149
146
151
137
161
120
139

FIG.128A

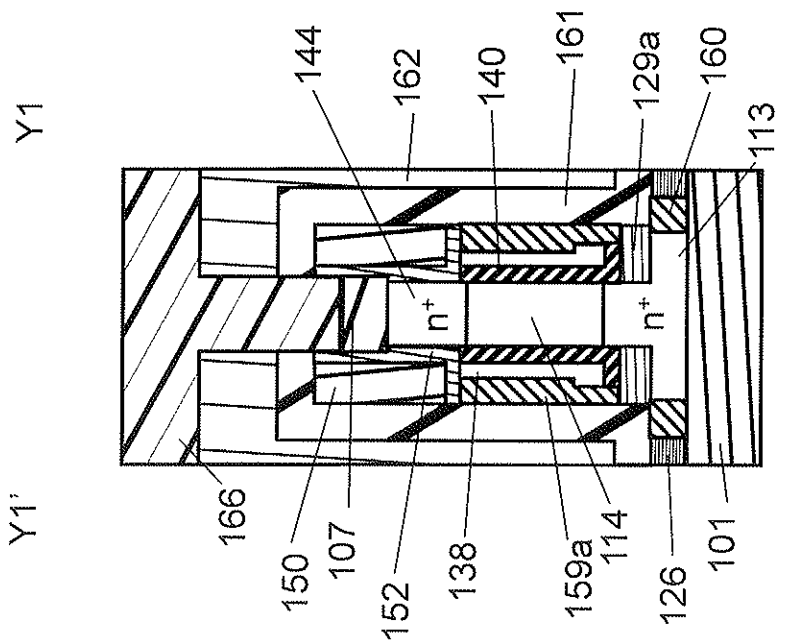

Y1
Y1'
144
162
140
161
129a
160
113
n+
n+
166
150
107
152
138
159a
114
126
101

FIG.128B

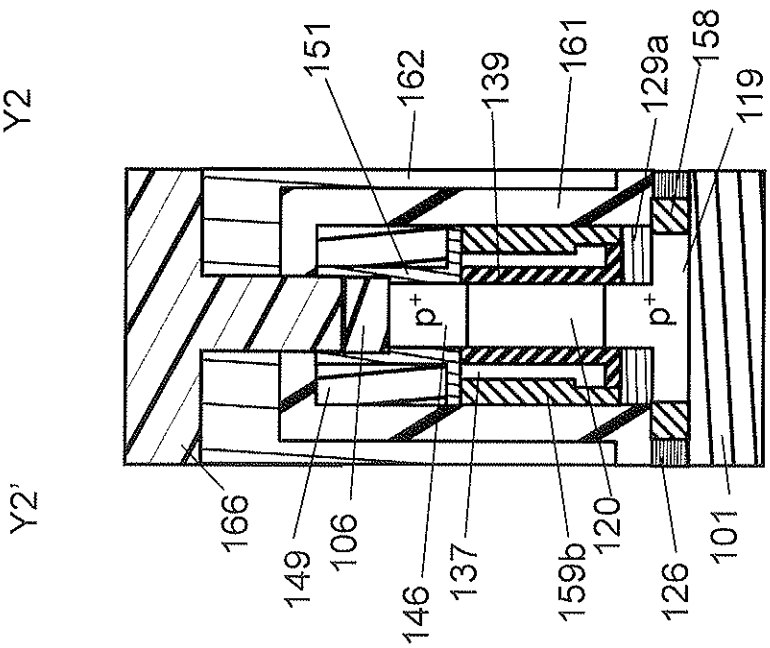

Y2
Y2'
151
162
139
161
129a
158
119
166
149
106
146
137
159b
120
126
101
p+
p+

FIG.129A

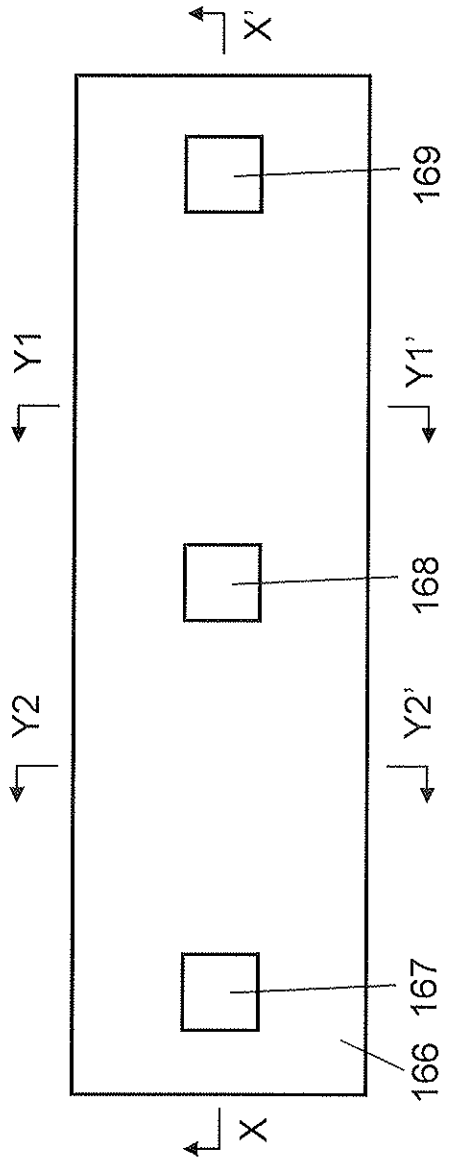


FIG.129B

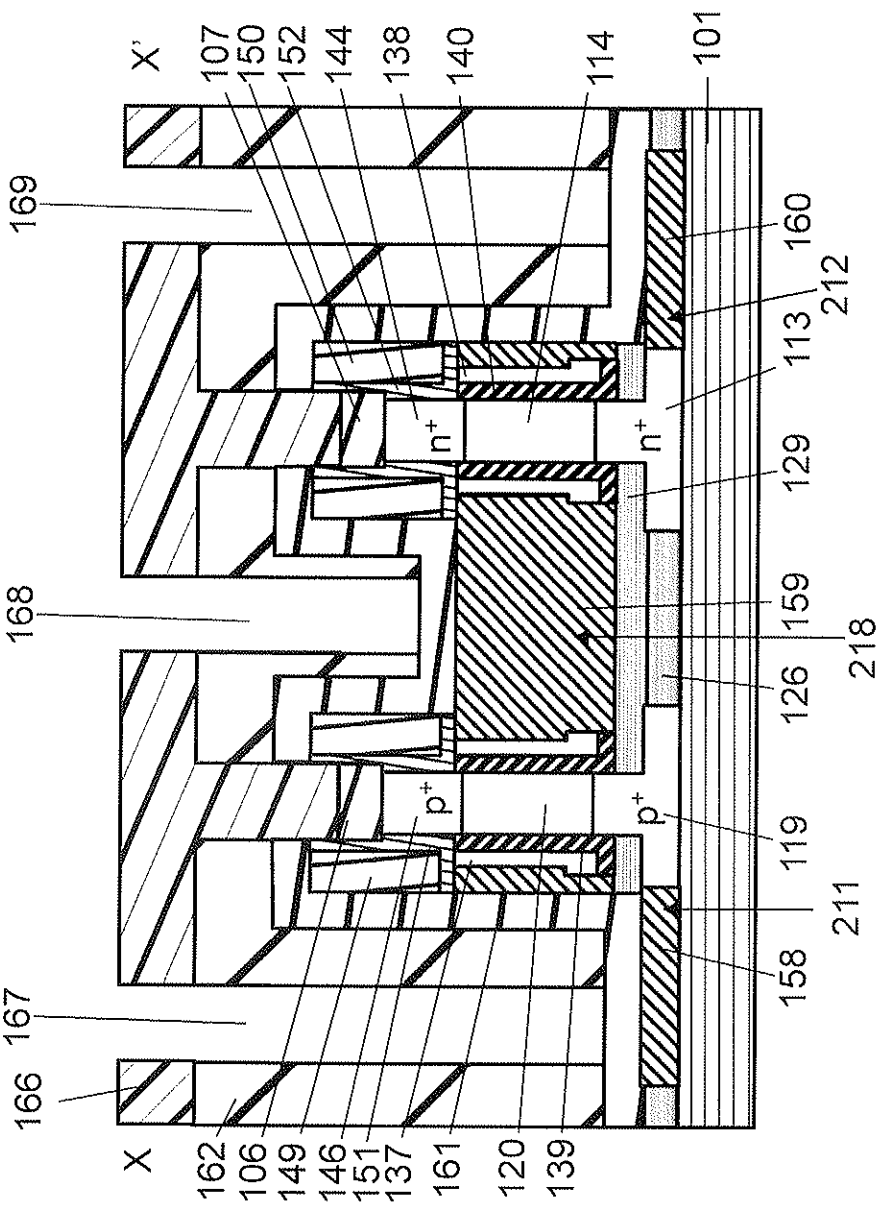

X'
107
150
152
144
138
140
114
101
169
160
212
113
n+
n+
129
159
218
168
126
p+
p+
119
211
167
158
166
X
162
106
149
146
151
137
161
120
139

FIG.130A

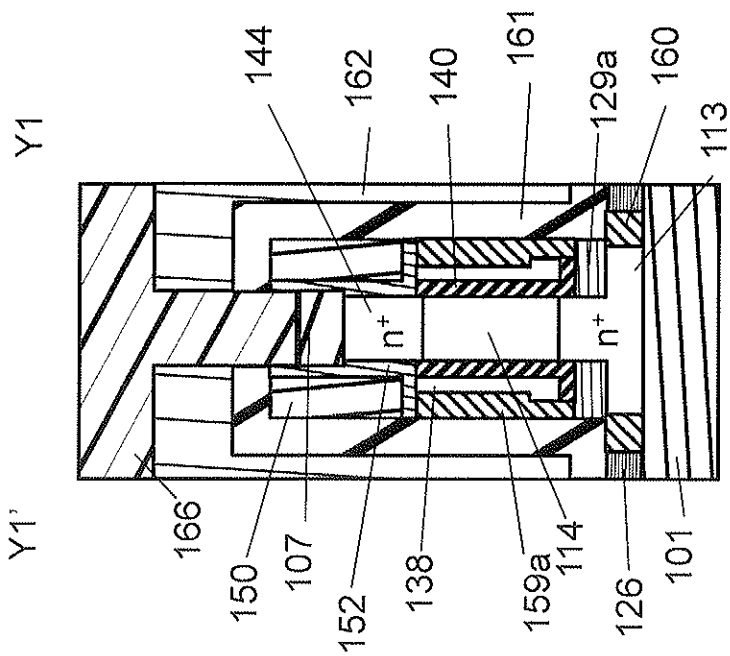

Y1
Y1'
144
162
140
161
129a
160
113
n+
n+
166
150
107
152
138
159a
114
126
101

FIG.130B

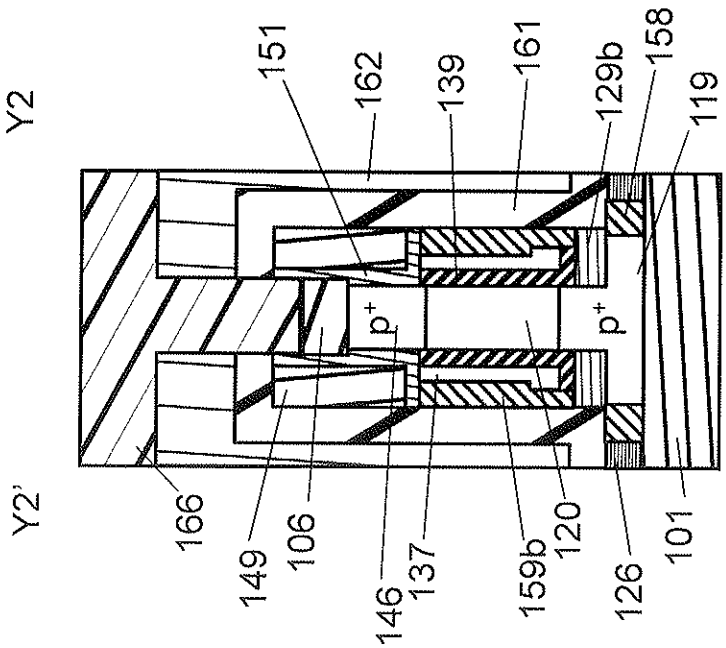

Y2
Y2'
151
162
139
161
129b
158
119
p+
p+
166
149
106
146
137
159b
120
126
101

FIG.131A

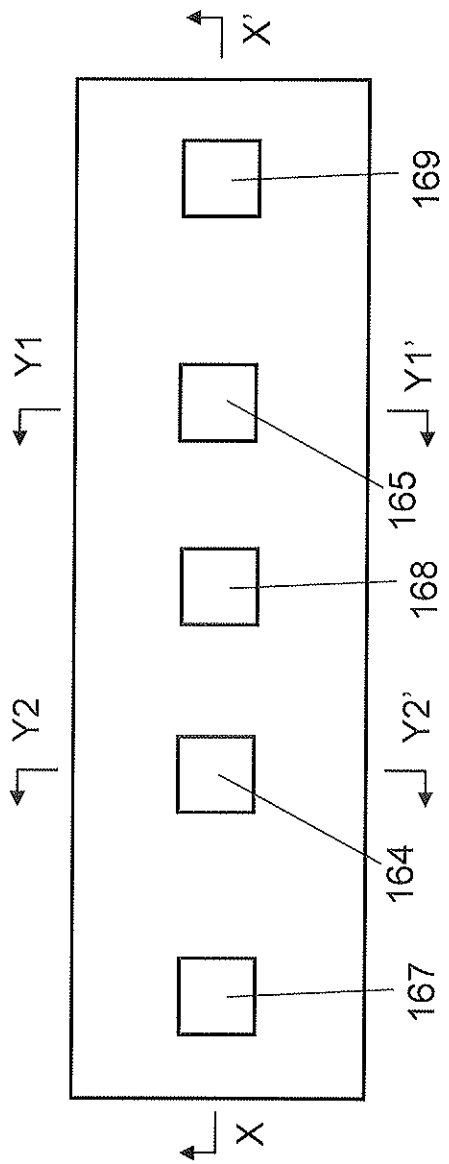


FIG.131B

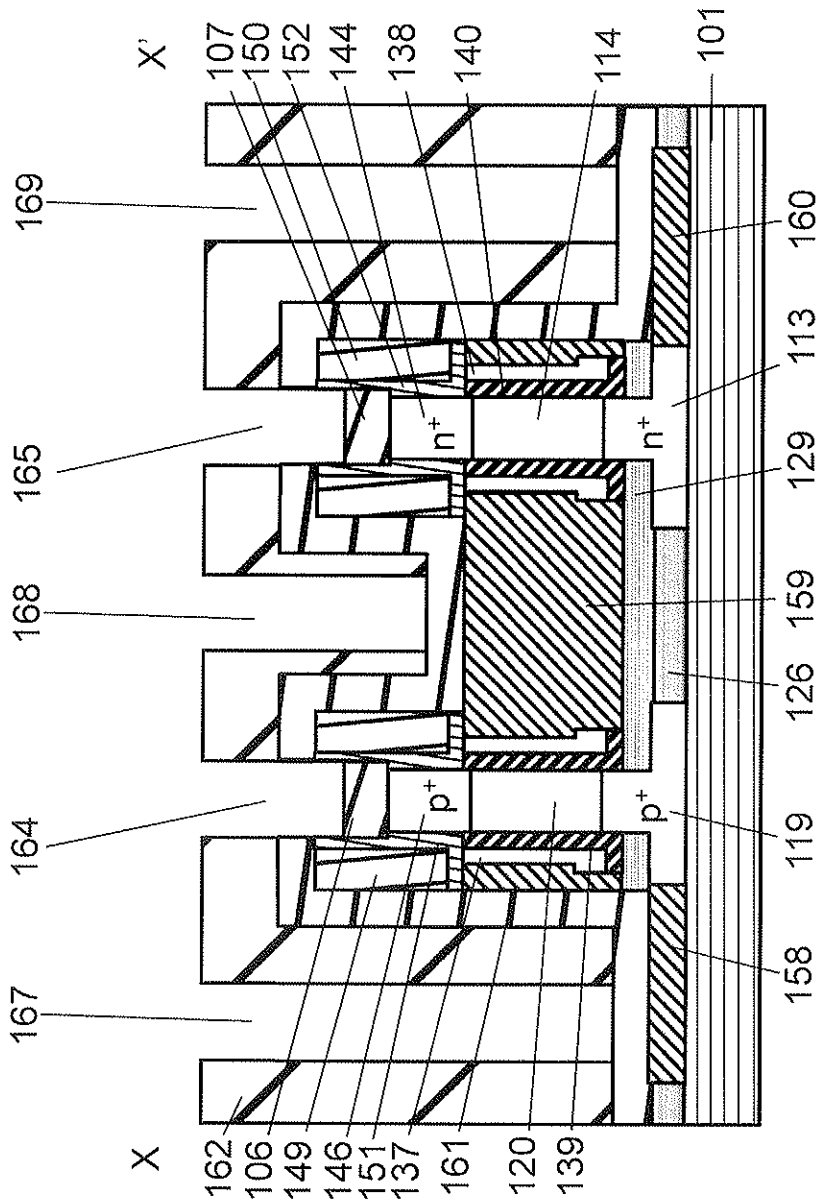

X'
X
107
150
152
144
138
140
114
101
169
160
113
165
129
168
159
126
164
119
167
158
162
106
149
146
151
137
161
120
139
n+
n+
p+
p+

FIG.132A

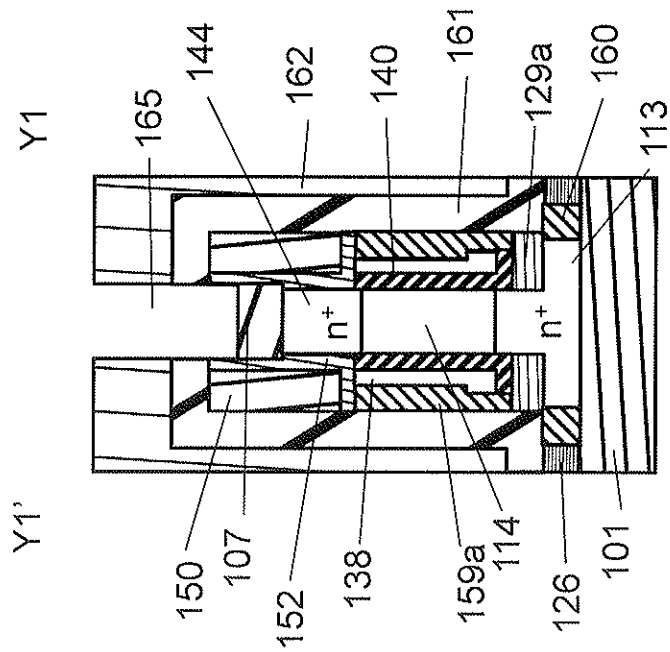

Y1
Y1'
165
144
162
140
161
129a
160
113
n+
n+
150
107
152
138
159a
114
126
101

FIG.132B

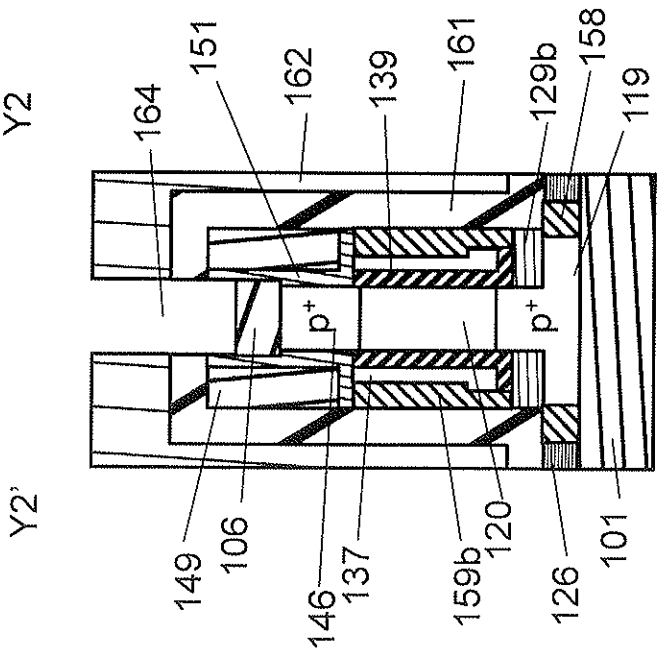

Y2
Y2'
164
151
162
139
161
129b
158
119
p+
p+
149
106
146
137
159b
120
126
101

FIG.133A

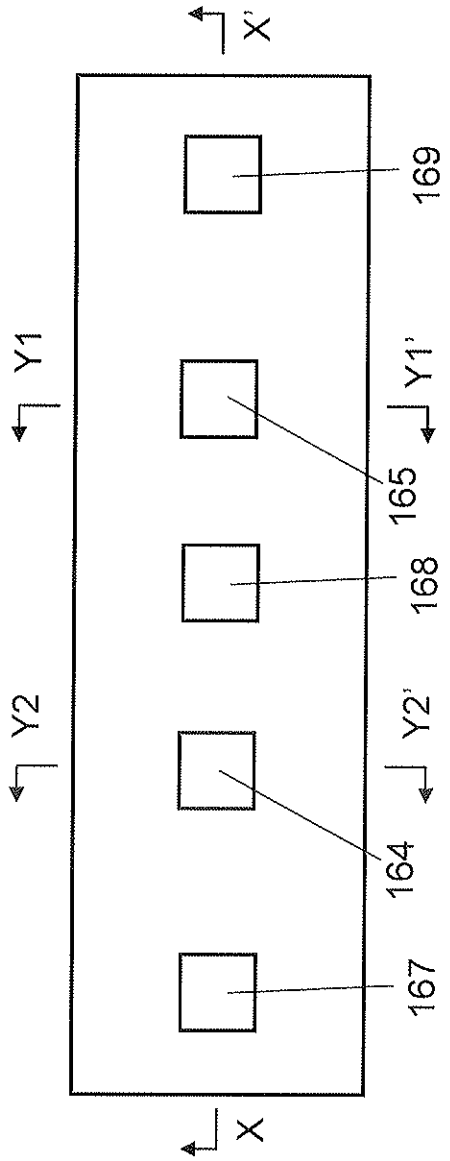


FIG.133B

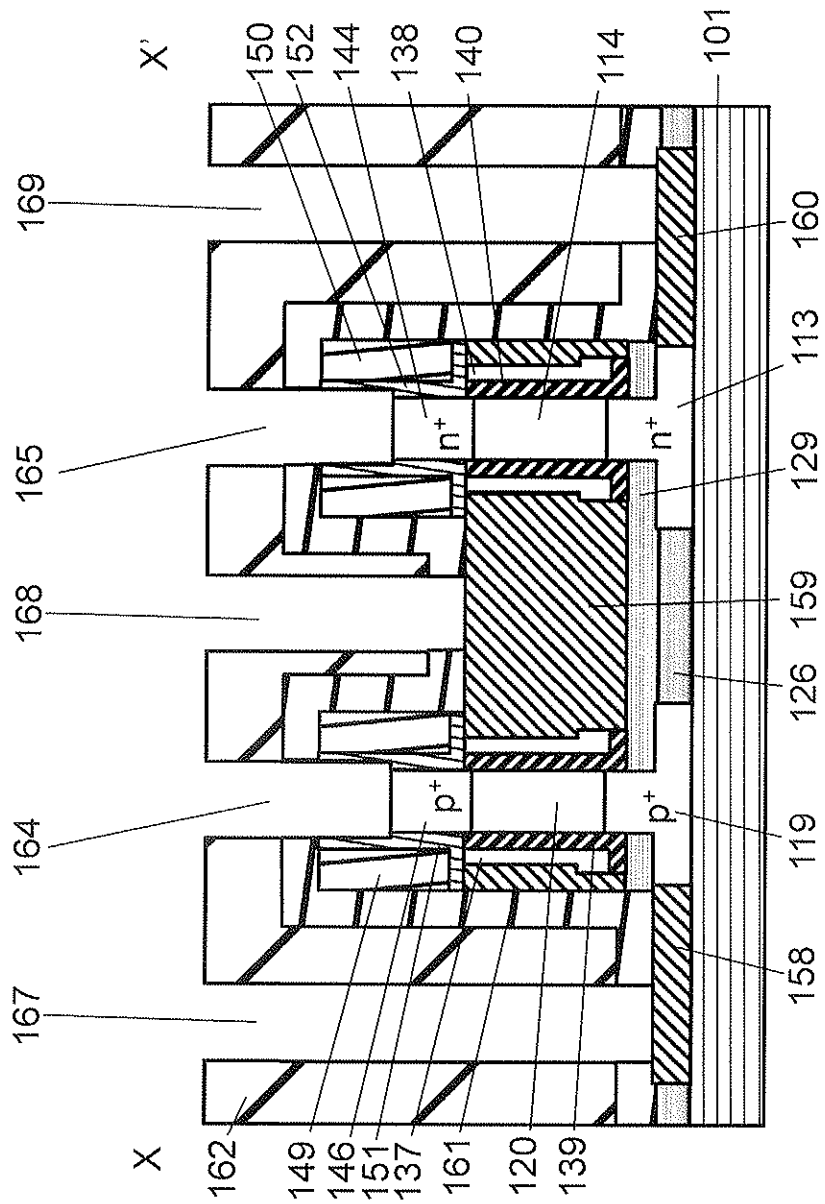

X'
X
150
152
144
138
140
114
101
169
160
113
165
129
168
159
126
164
119
167
158
162
149
146
151
137
161
120
139
n+
p+

FIG.134A

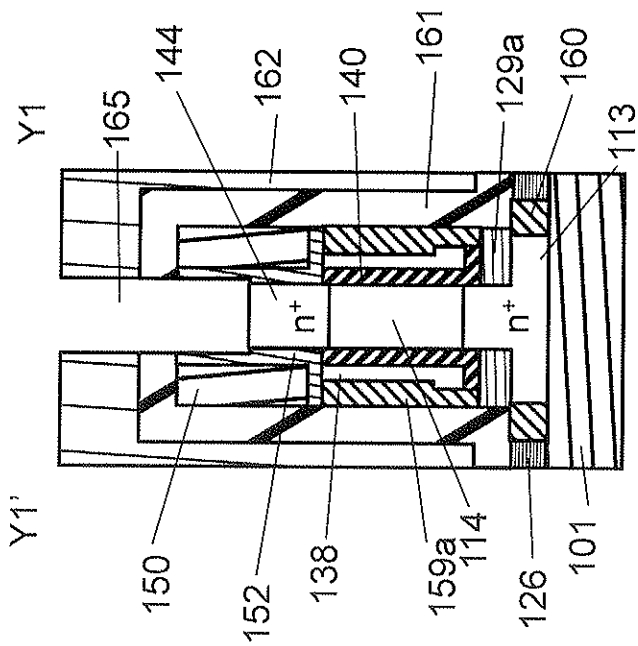

Y1
Y1'
165
144
162
140
161
129a
160
113
n+
n+
150
152
138
159a
114
126
101

FIG.134B

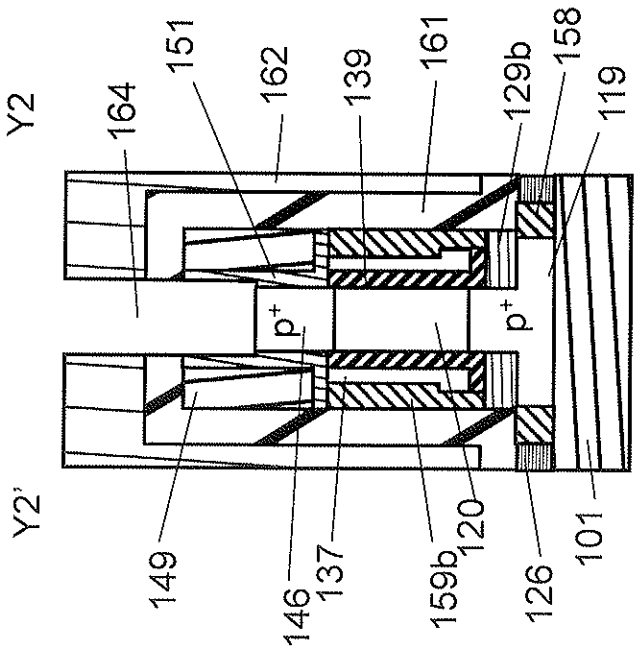

Y2
Y2'
164
151
162
139
161
129b
158
119
p+
p+
149
146
137
159b
120
126
101

FIG.135A

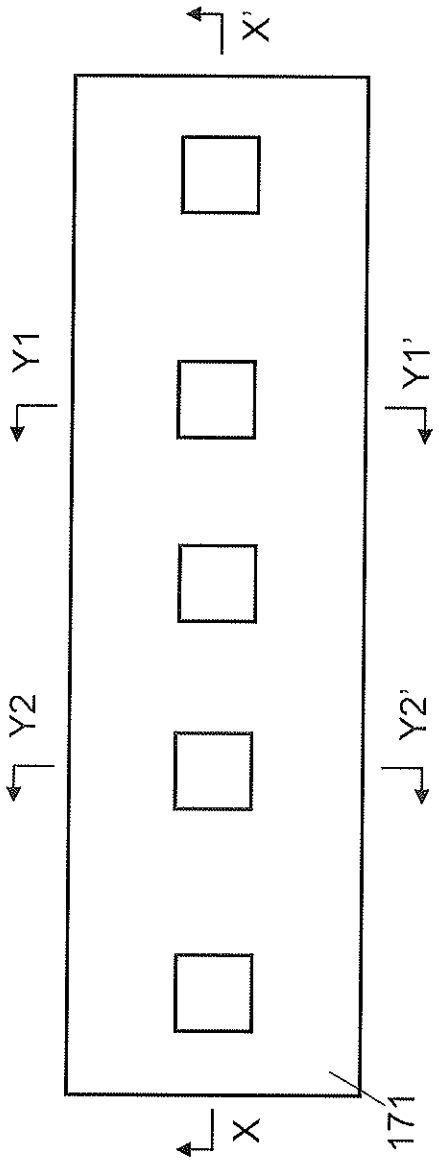


FIG.135B

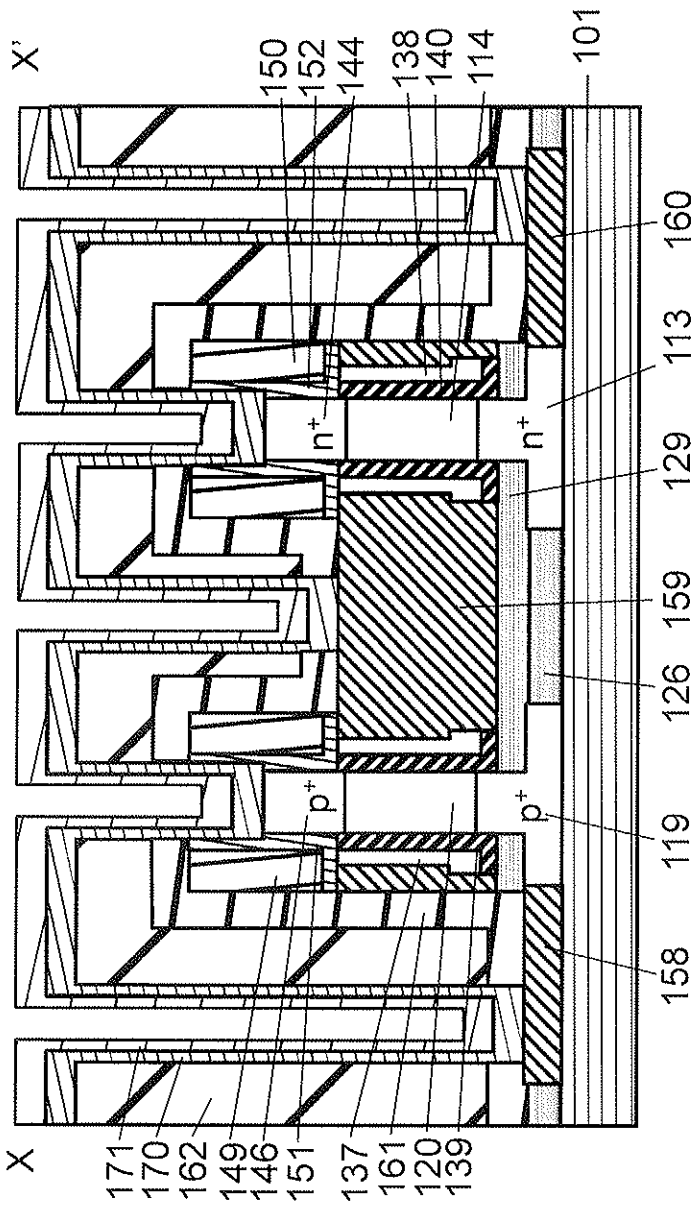

X'
X
150
152
144
138
140
114
101
160
113
129
159
126
119
158
n+
n+
p+
p+
171
170
162
149
146
151
137
161
120
139

FIG.136A

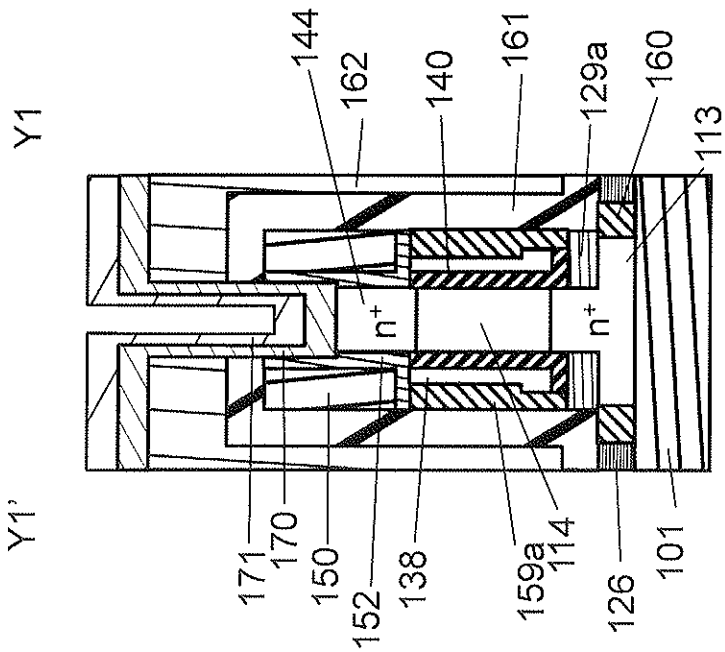

Y1
Y1'
144
162
140
161
129a
160
113
n+
n+
171
170
150
152
138
159a
114
126
101

FIG.136B

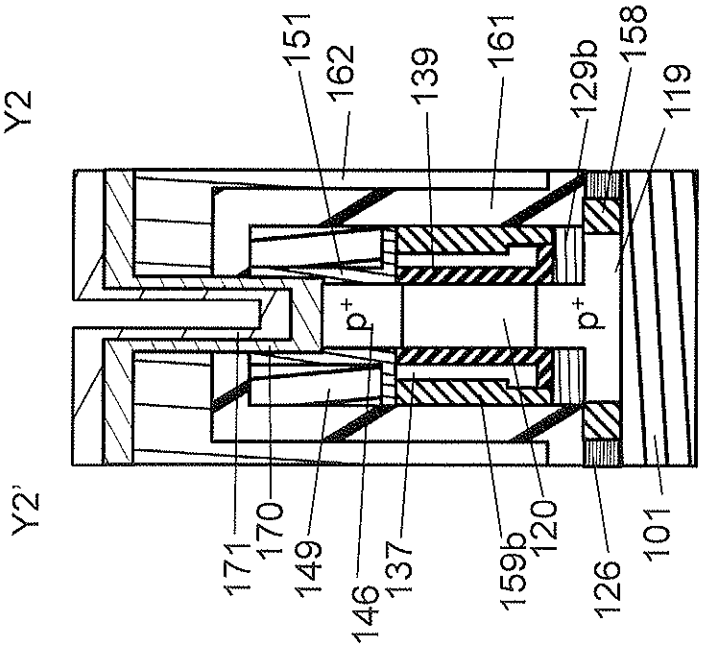

Y2
Y2'
151
162
139
161
129b
158
119
p+
p+
171
170
149
146
137
159b
120
126
101

FIG.137A

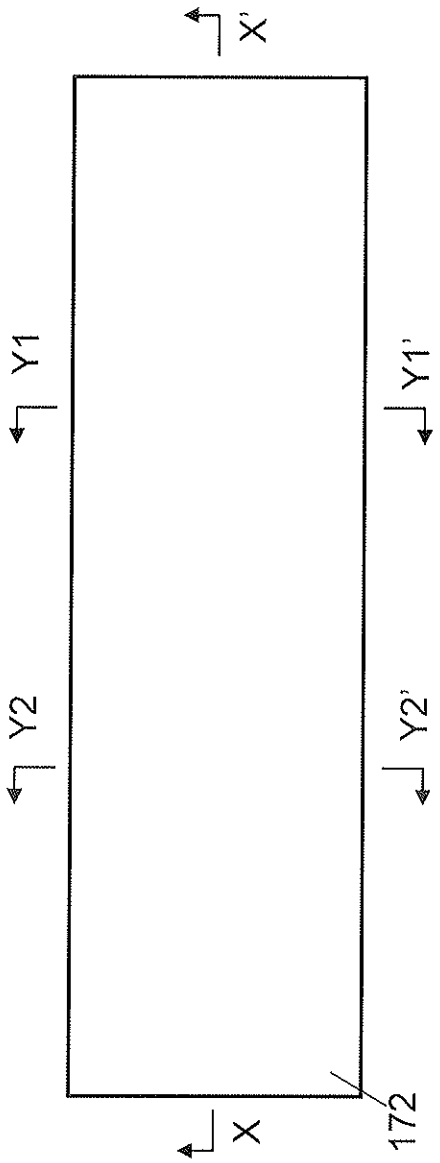


FIG.137B

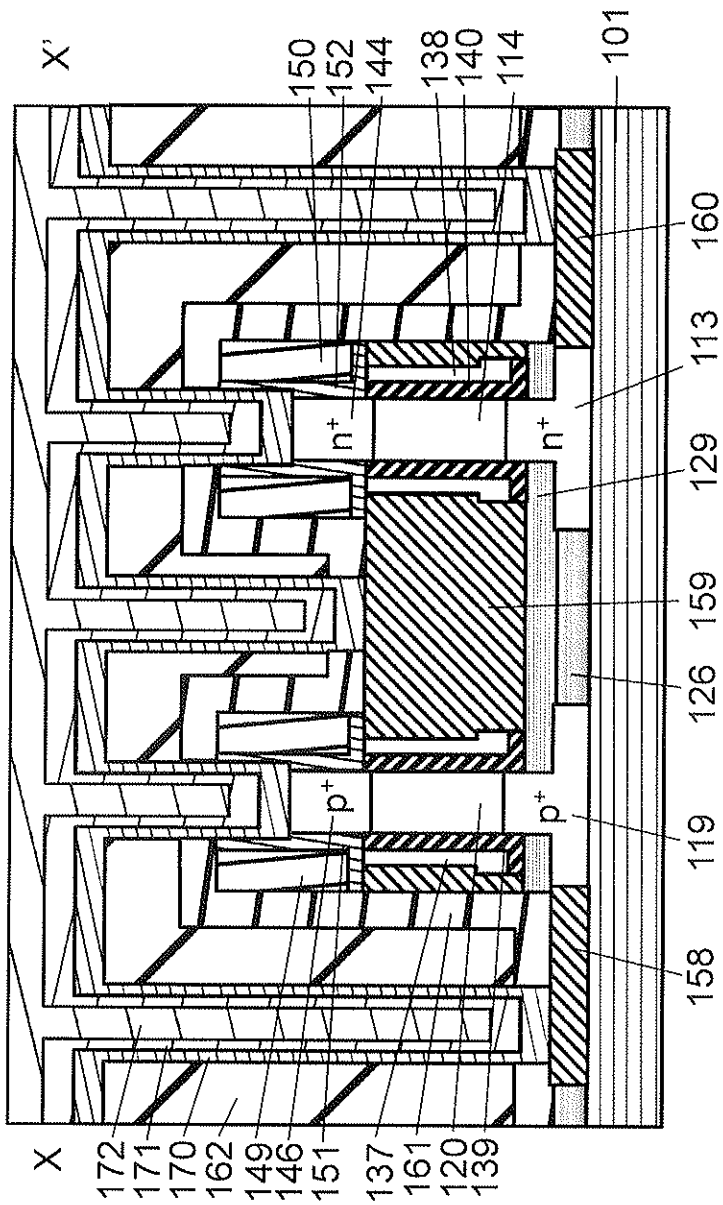

X'
X
150
152
144
138
140
114
101
160
113
129
159
126
119
158
n+
n+
p+
p+
172
171
170
162
149
146
151
137
161
120
139

FIG.138A

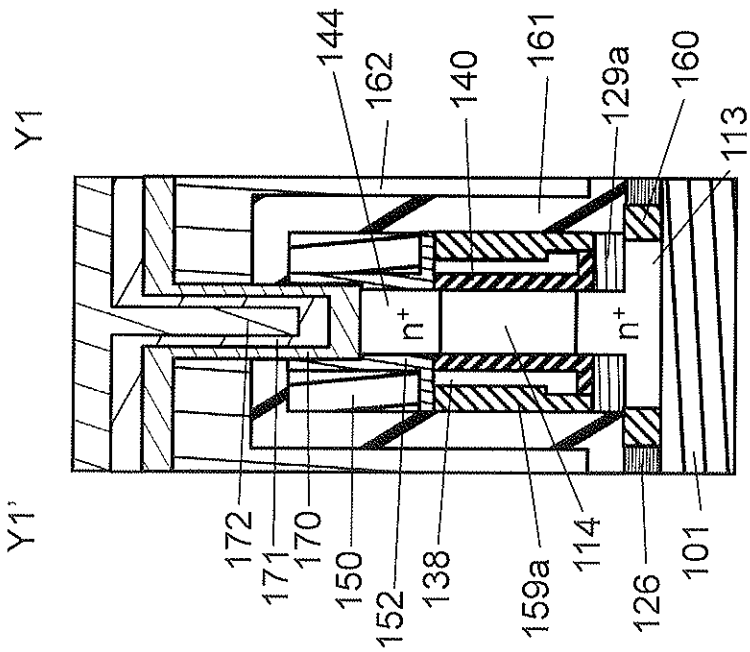

Y1
Y1'
144
162
140
161
129a
160
113
n+
n+
172
171
170
150
152
138
159a
114
126
101

FIG.138B

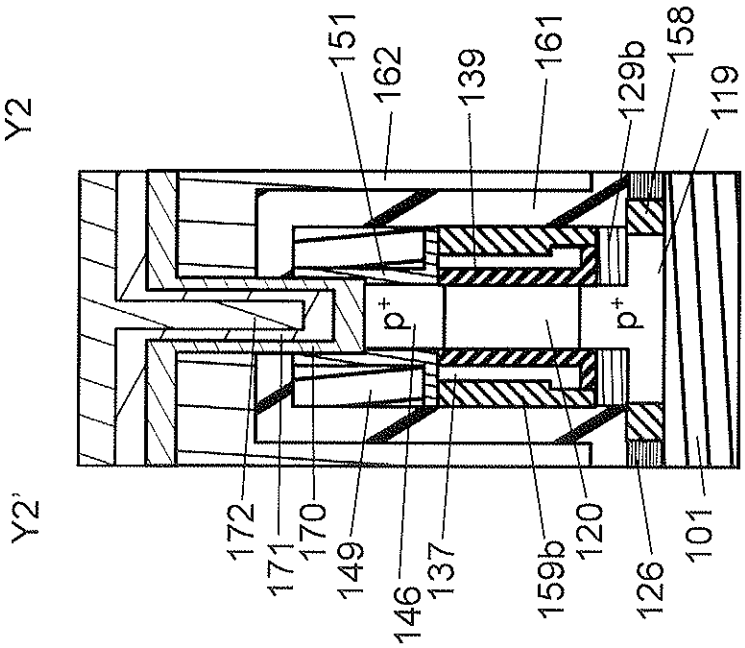

Y2
Y2'
151
162
139
161
129b
158
119
172
171
170
149
146
137
159b
120
126
101
p+
p+

FIG.139A

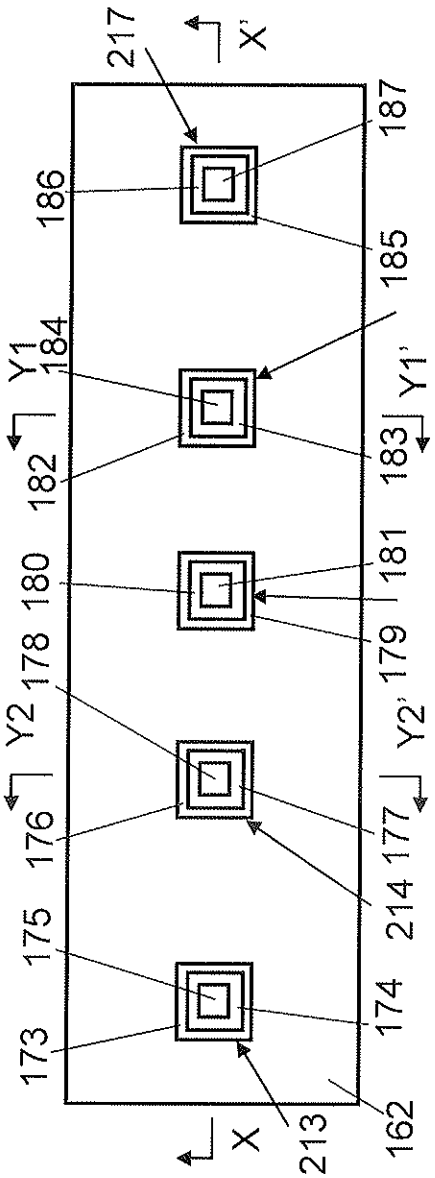

217
X'
187
186
185
Y1
184
Y1'
183
182
181
180
179
178
Y2
Y2'
177
176
214
175
174
173
X
213
162

FIG.139B

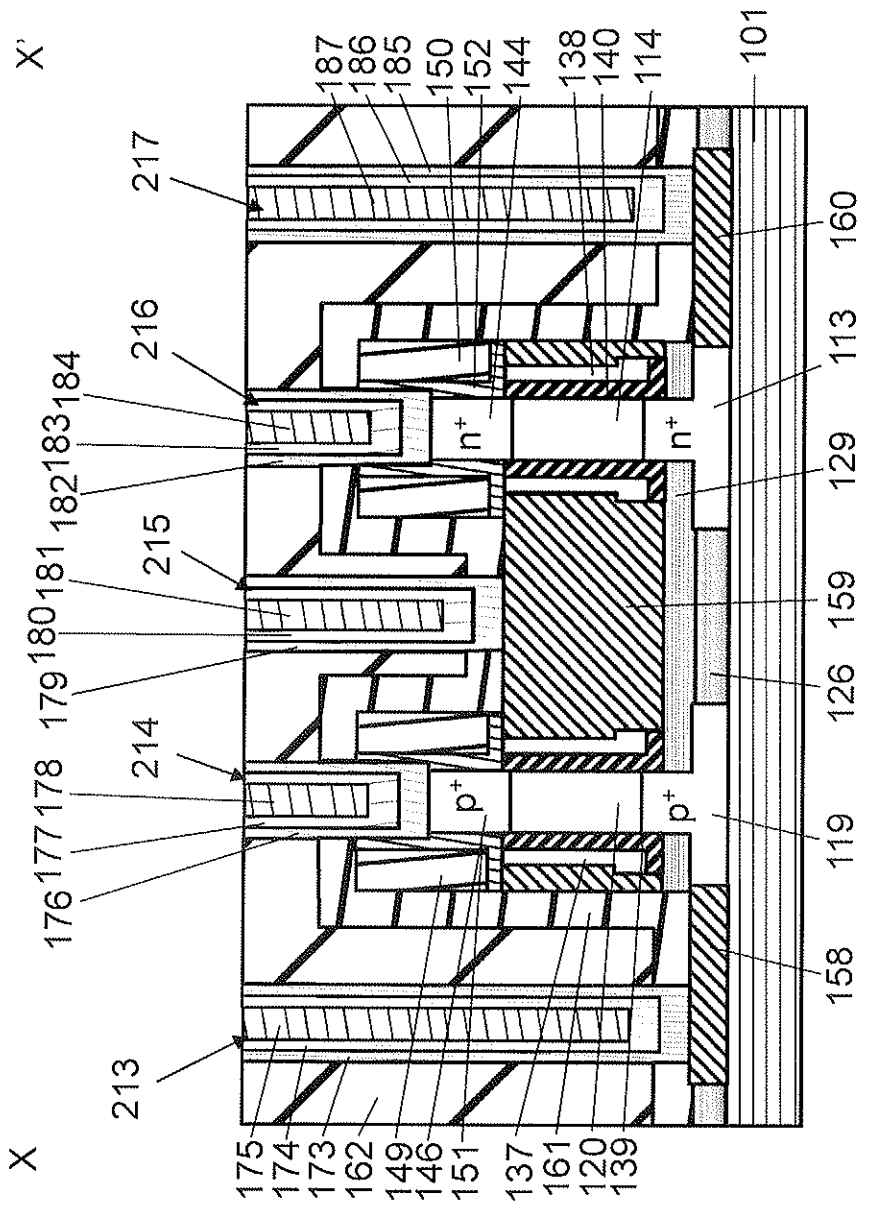

X'
X
187
186
185
150
152
144
138
140
114
101
217
160
216
113
184
183
182
n+
n+
129
215
181
180
179
159
214
178
177
176
p+
p+
126
119
158
213
175
174
173
162
149
146
151
137
161
120
139

FIG.140A

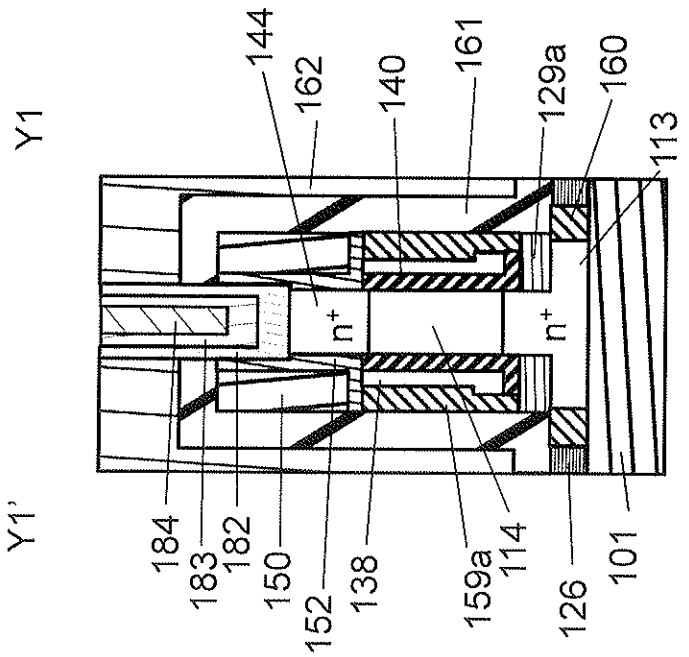

Y1
Y1'
144
162
140
161
129a
160
113
n+
n+
184
183
182
150
152
138
159a
114
126
101

FIG.140B

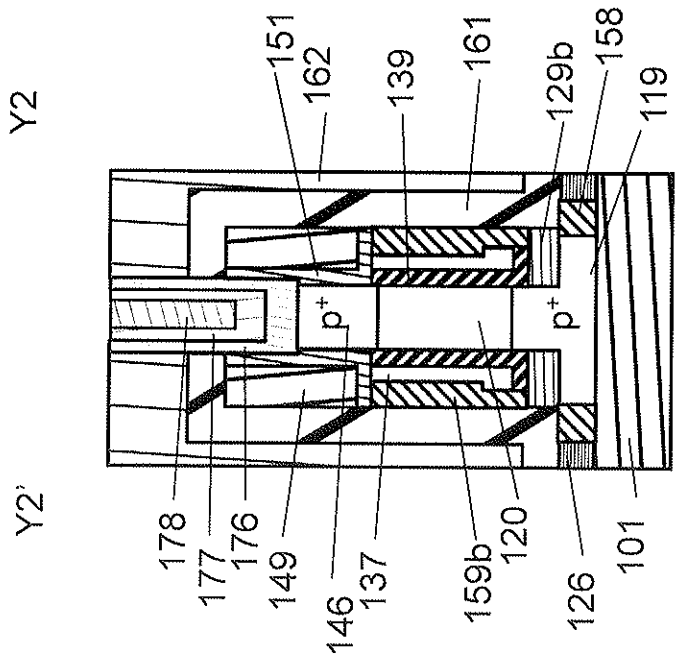

Y2
Y2'
151
162
139
161
129b
158
119
178
177
176
149
146
137
159b
120
126
101
p+
p+

FIG.141A

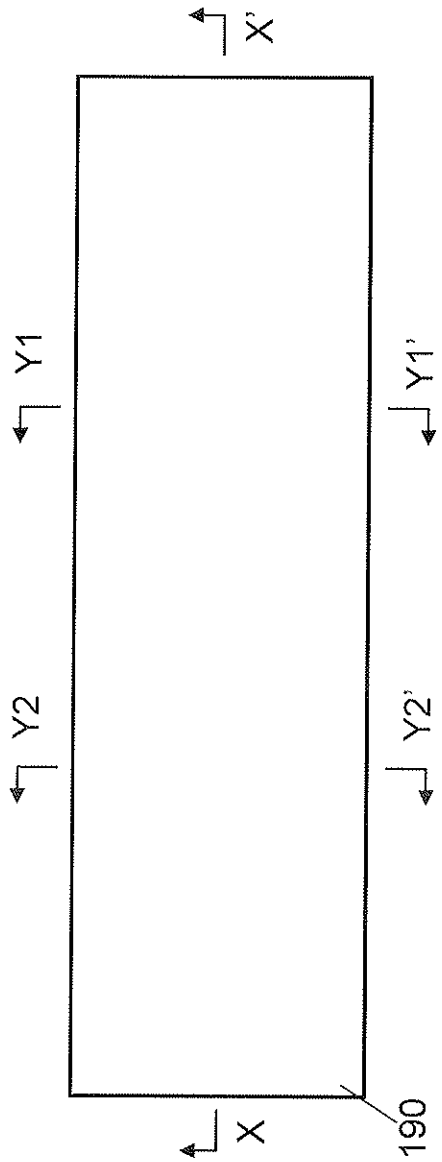


FIG.141B

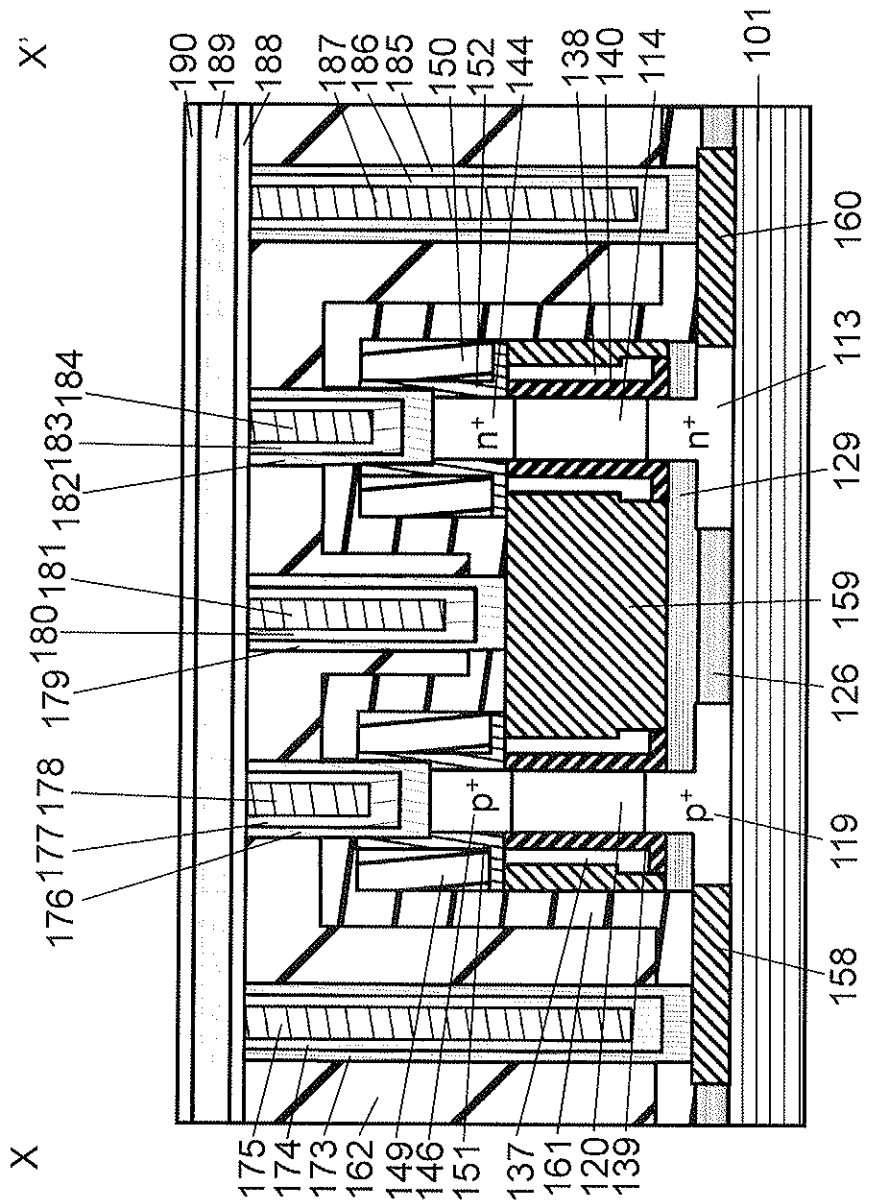

X
X'
190
189
188
187
186
185
150
152
144
138
140
114
101
160
113
129
159
126
119
158
184
183
182
181
180
179
178
177
176
175
174
173
162
149
146
151
137
161
120
139
n+
n+
p+
p+

FIG.142A

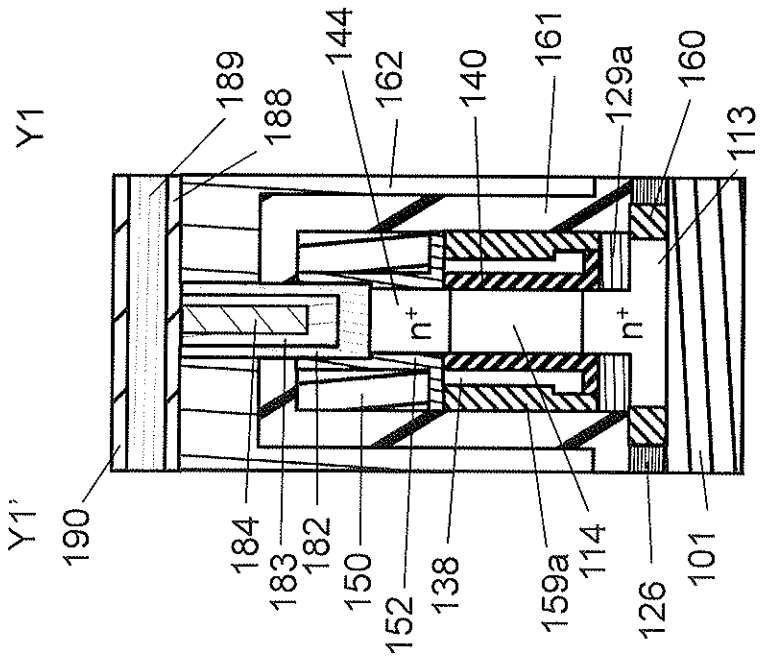

Y1
Y1'
189
188
144
162
140
161
129a
160
113
190
184
183
182
150
152
138
159a
114
126
101
n+
n+

FIG.142B

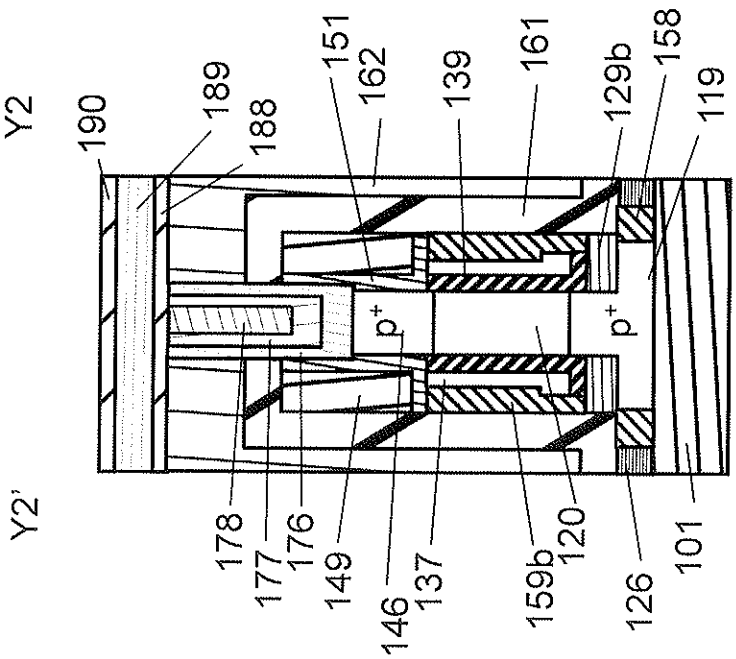

Y2
Y2'
190
189
188
151
162
139
161
129b
158
119
178
177
176
149
146
137
159b
120
126
101
p+
p+

FIG.143A

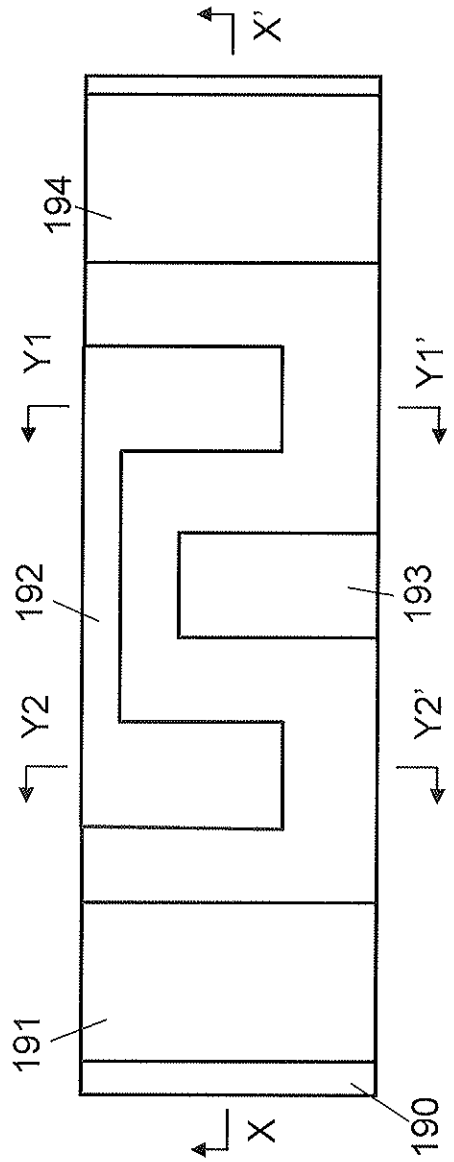


FIG.143B

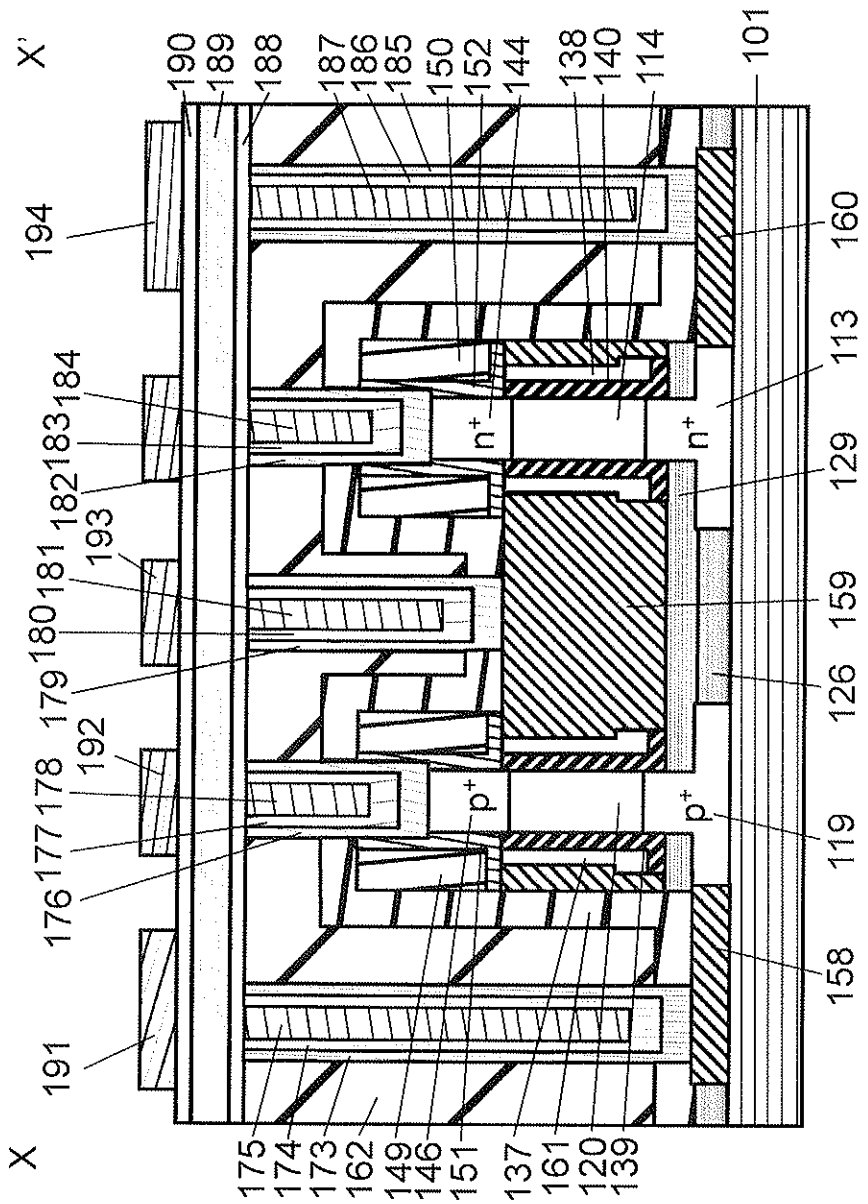

X'
X
190
189
188
187
186
185
150
152
144
138
140
114
101
194
160
184
183
182
193
181
180
179
192
178
177
176
191
113
129
159
126
119
158
n+
n+
p+
p+
175
174
173
162
149
146
151
137
161
120
139

FIG.144A

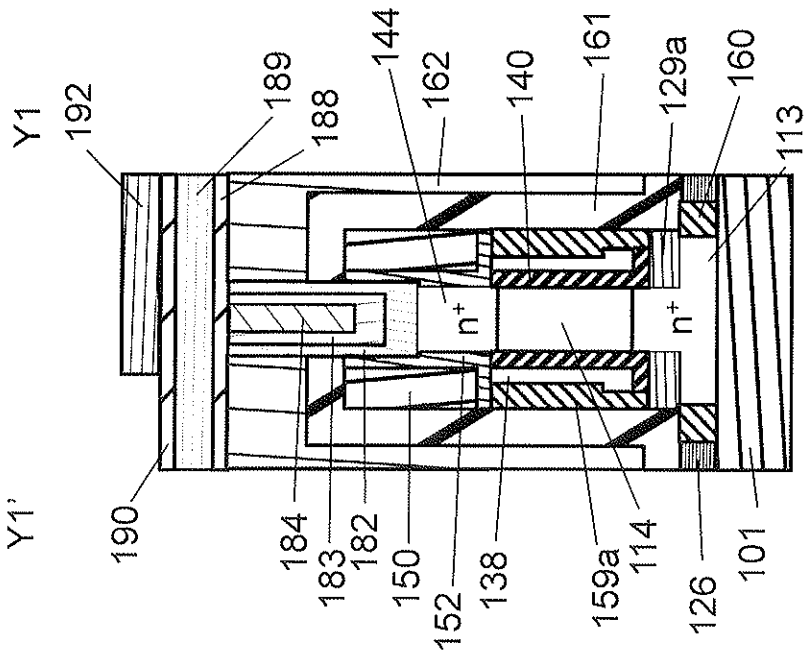

Y1
Y1'
192
189
188
144
162
140
161
129a
160
113
190
184
183
182
150
152
138
159a
114
126
101
n+
n+

FIG.144B

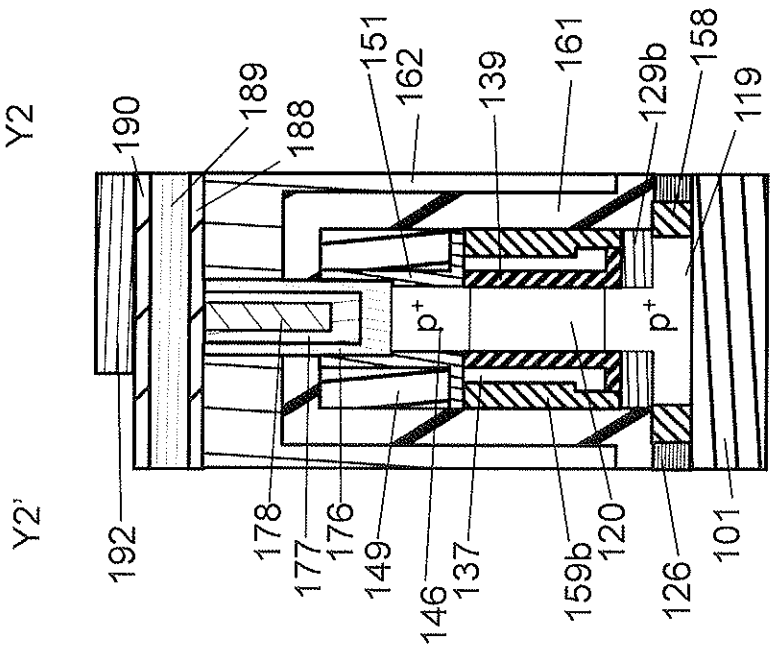

Y2
Y2'
190
189
188
151
162
139
161
129b
158
119
192
178
177
176
149
146
137
159b
120
126
101
p+
p+

FIG.145A

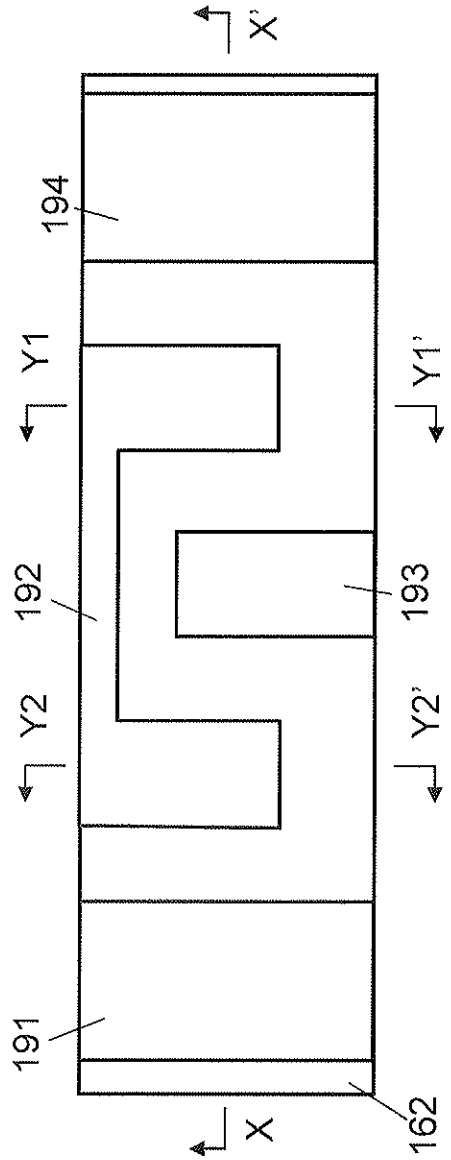


FIG.145B

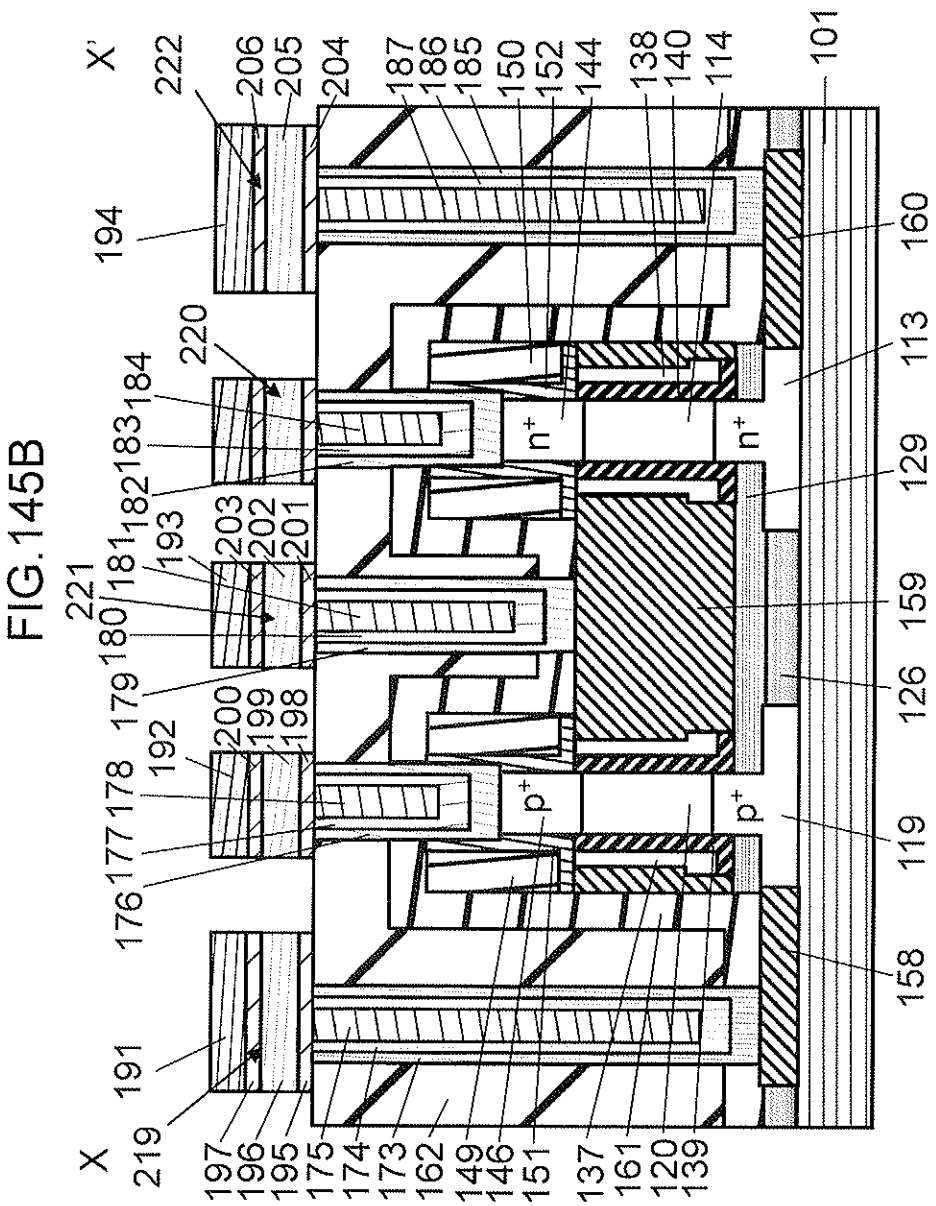

X
X'
n+
p+
101
113
114
119
120
126
129
137
138
139
140
144
146
149
150
151
152
158
159
160
161
162
173
174
175
176
177
178
179
180
181
182
183
184
185
186
187
191
192
193
194
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197
198
199
200
201
202
203
204
205
206
219
220
221
222

FIG.146A

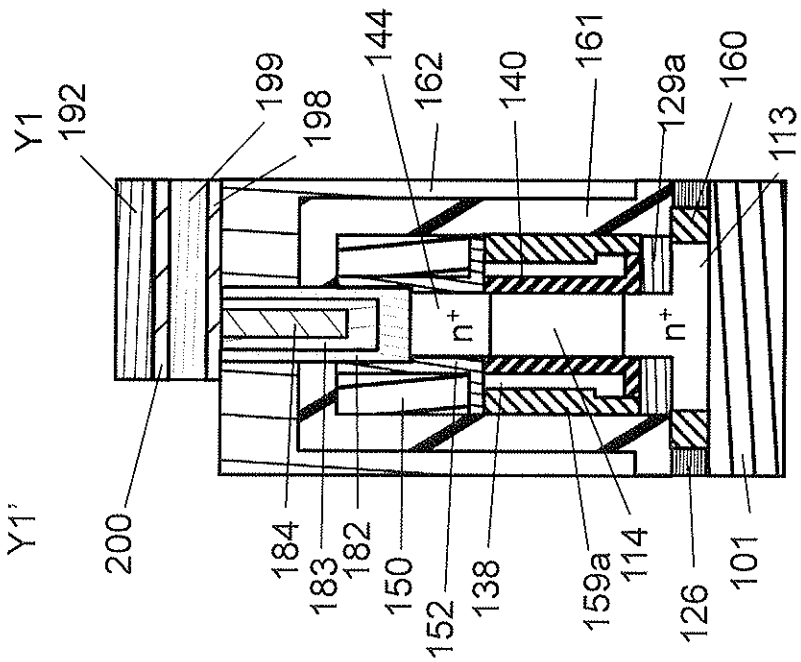

Y1
192
199
198
144
162
140
161
129a
160
113
n+
n+
Y1'
200
184
183
182
150
152
138
159a
114
126
101

FIG.146B

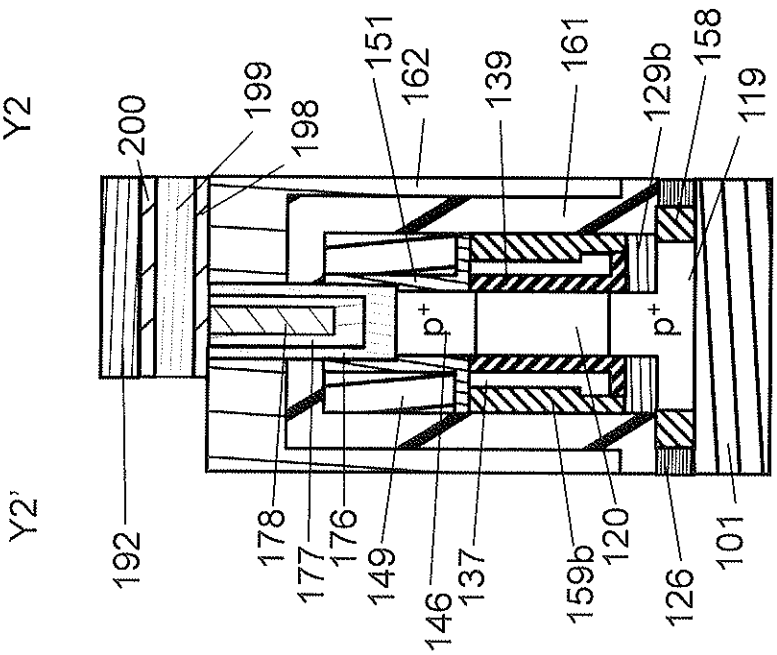

Y2
Y2'
200
199
198
151
162
139
161
129b
158
119
192
178
177
176
149
146
137
159b
120
126
101
p+
p+

FIG.147A

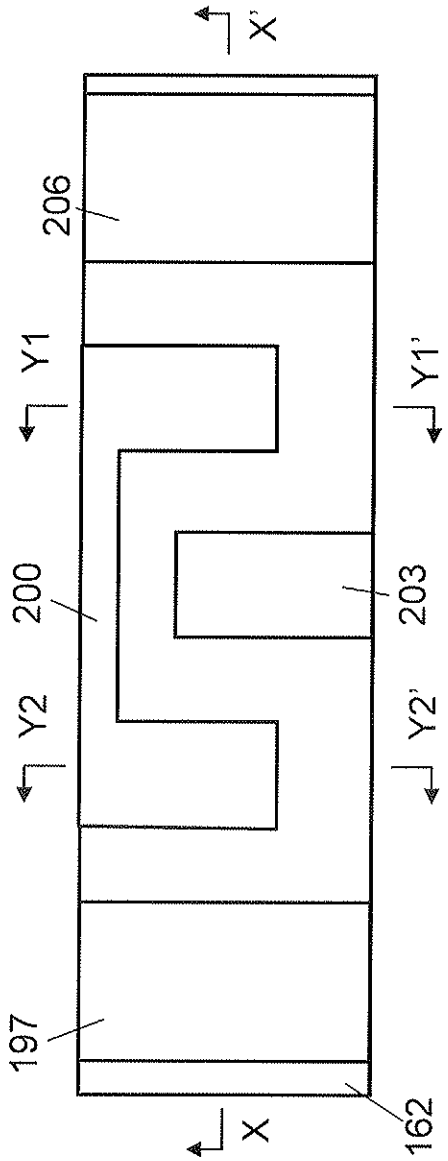


FIG.147B

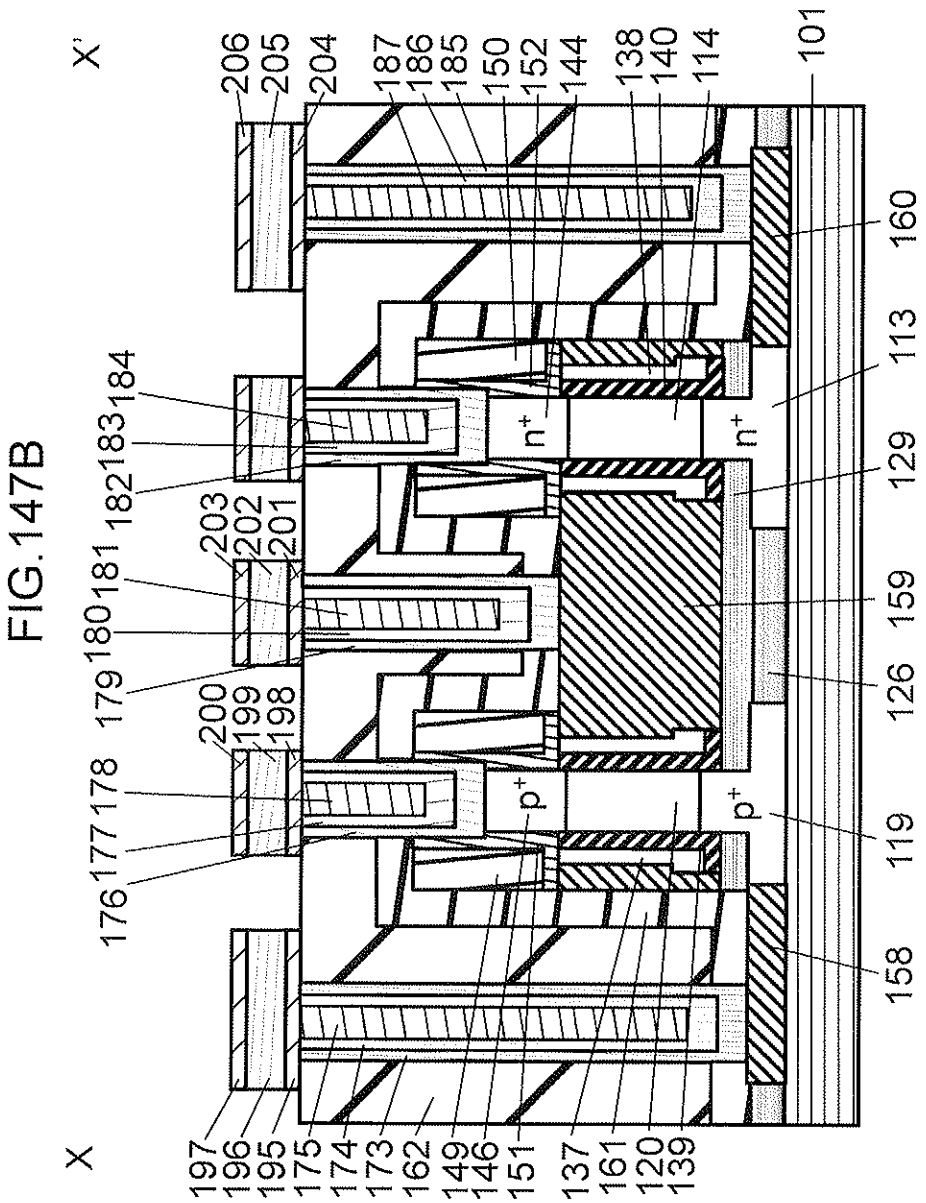

X'
X
206
205
204
187
186
185
150
152
144
138
140
114
101
160
113
129
159
126
119
158
184
183
182
203
202
201
181
180
179
200
199
198
178
177
176
197
196
195
175
174
173
162
149
146
151
137
161
120
139
n+
n+
p+
p+

FIG.148A

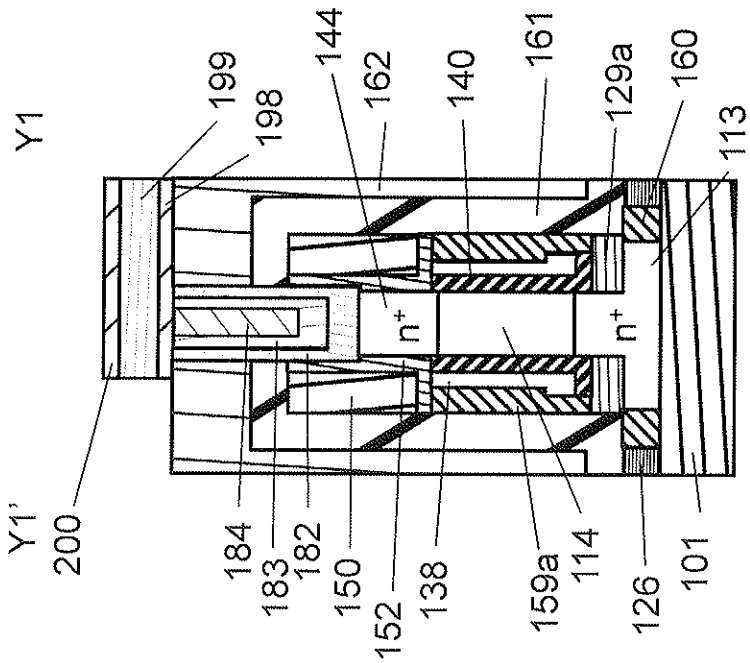
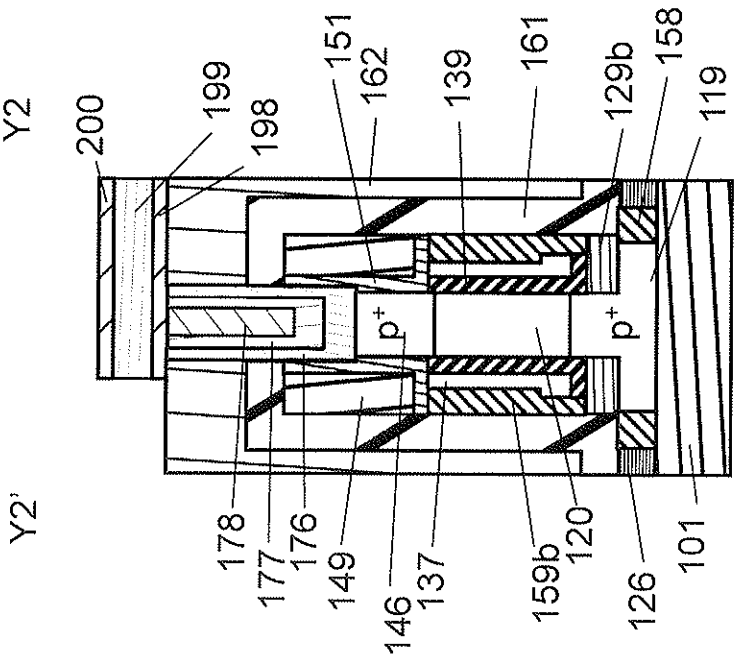

Y1
Y1'
200
199
198
144
162
140
161
129a
160
113
184
183
182
150
152
138
159a
114
126
101
n+
n+

FIG.148B


Y2
Y2'
200
199
198
151
162
139
161
129b
158
119
p+
p+
178
177
176
149
146
137
159b
120
126
101