FIG.1

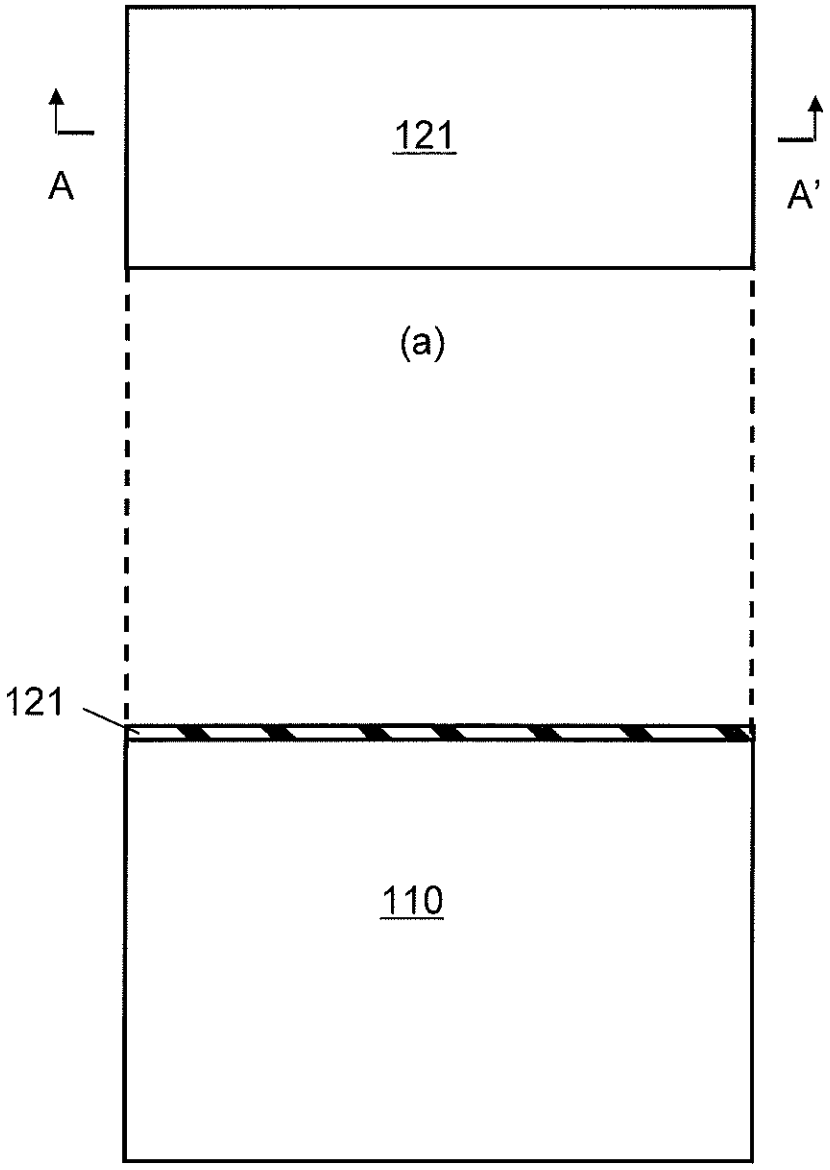


FIG.2

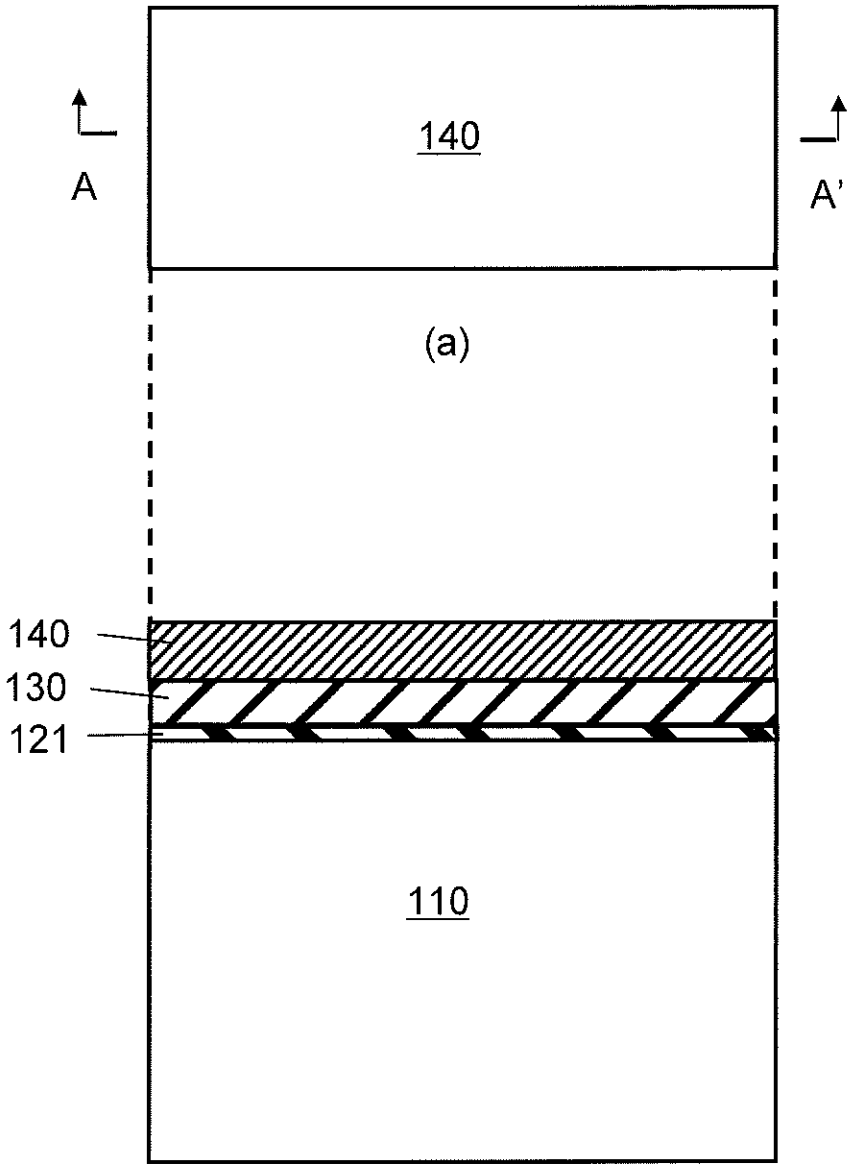


FIG.3

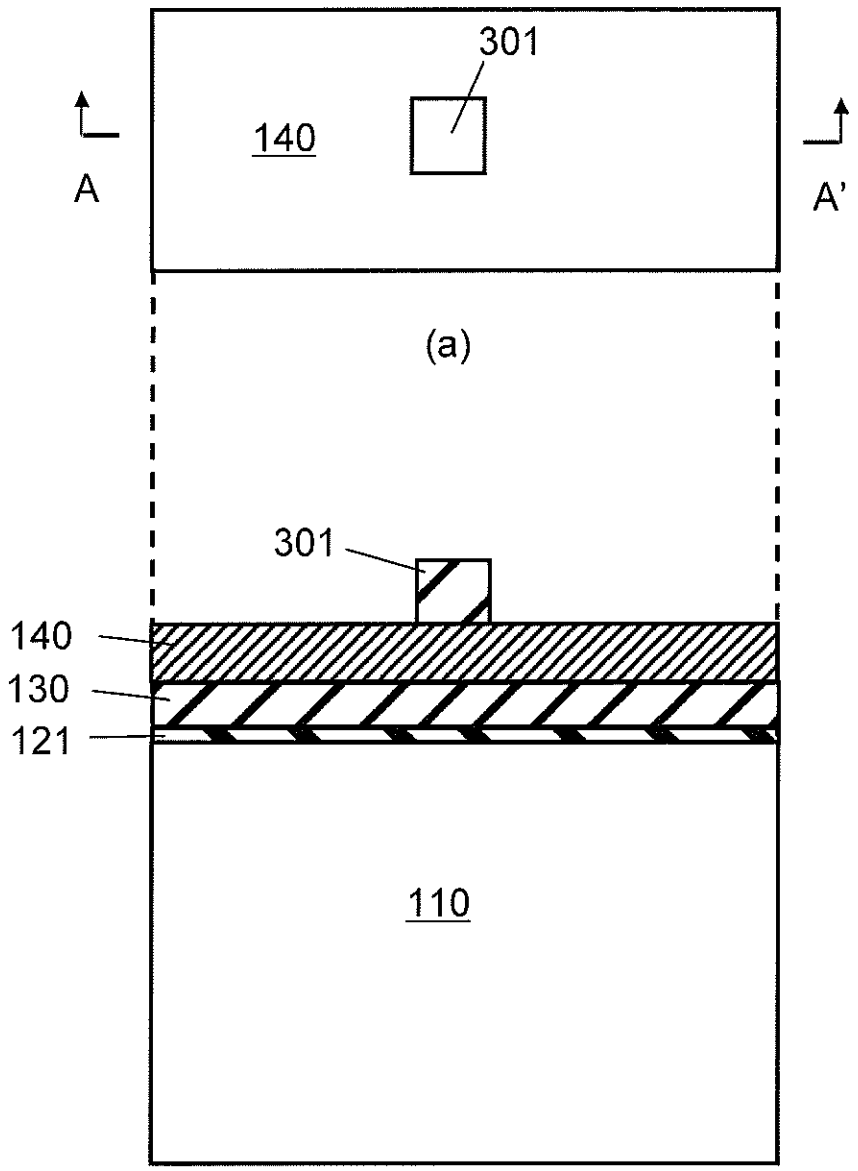


FIG.4

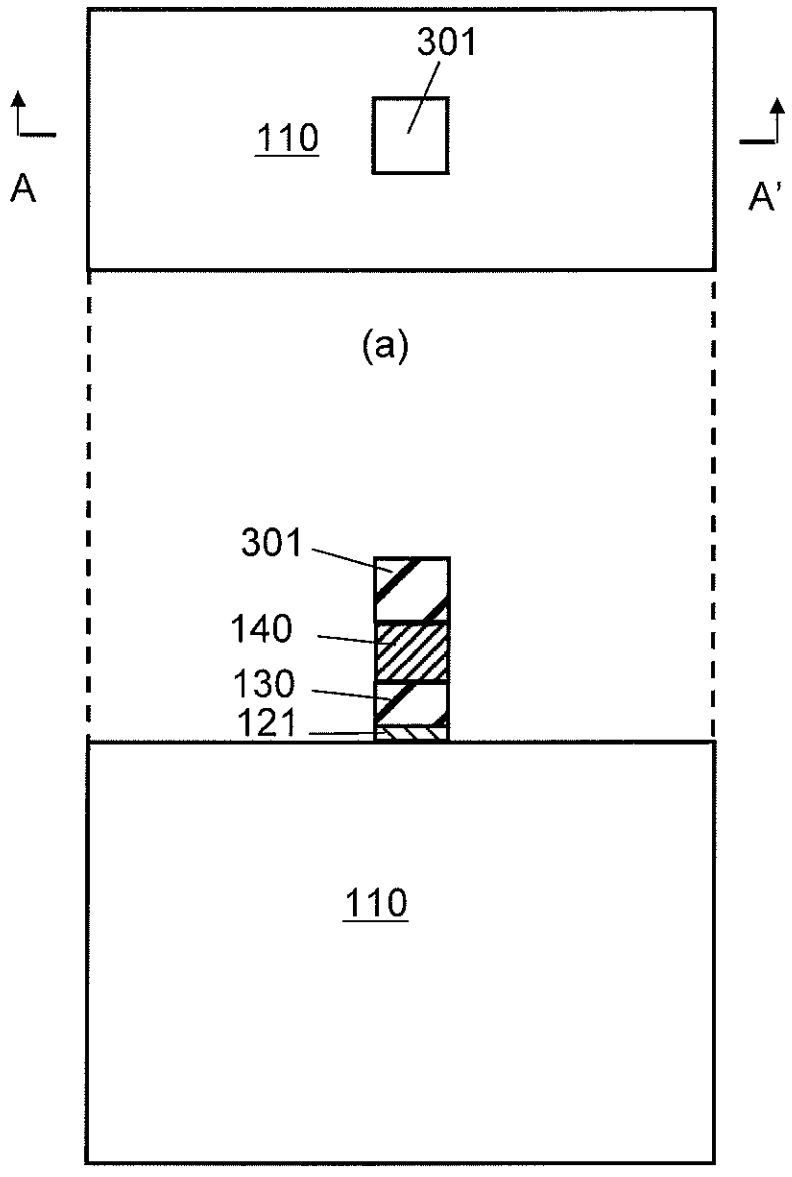


FIG.5

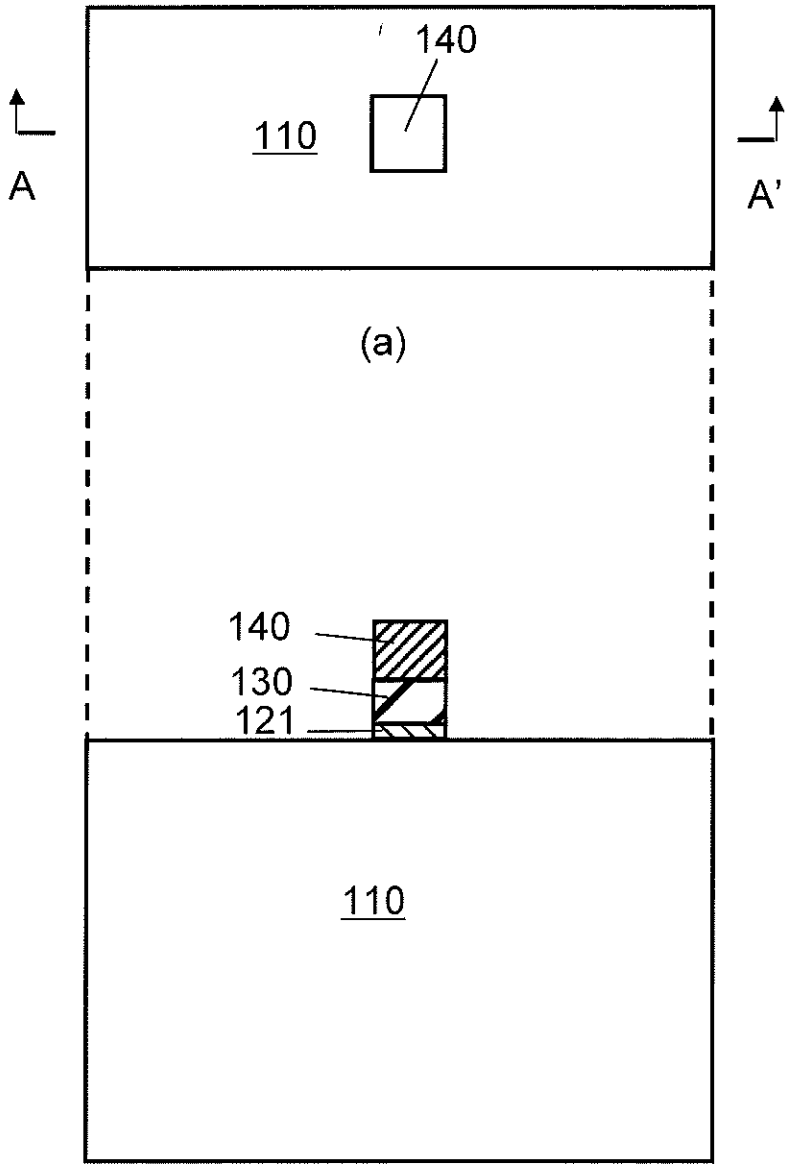


FIG.6

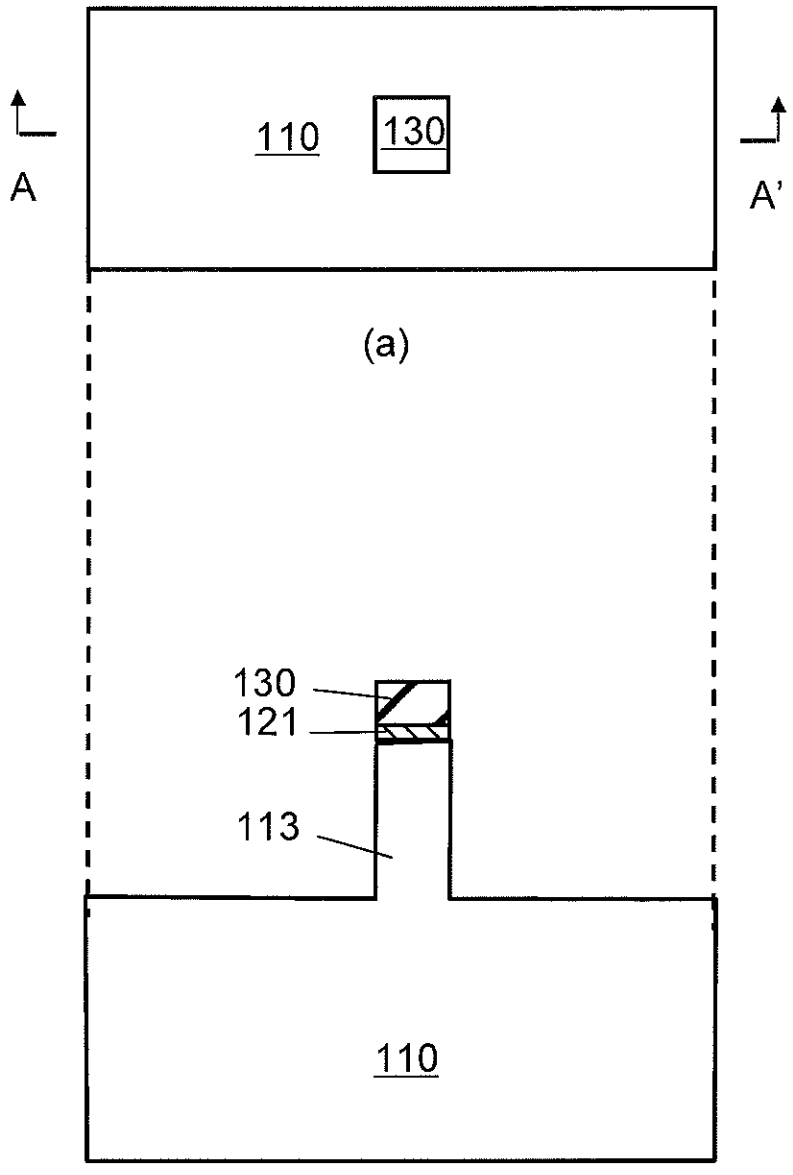


FIG.7

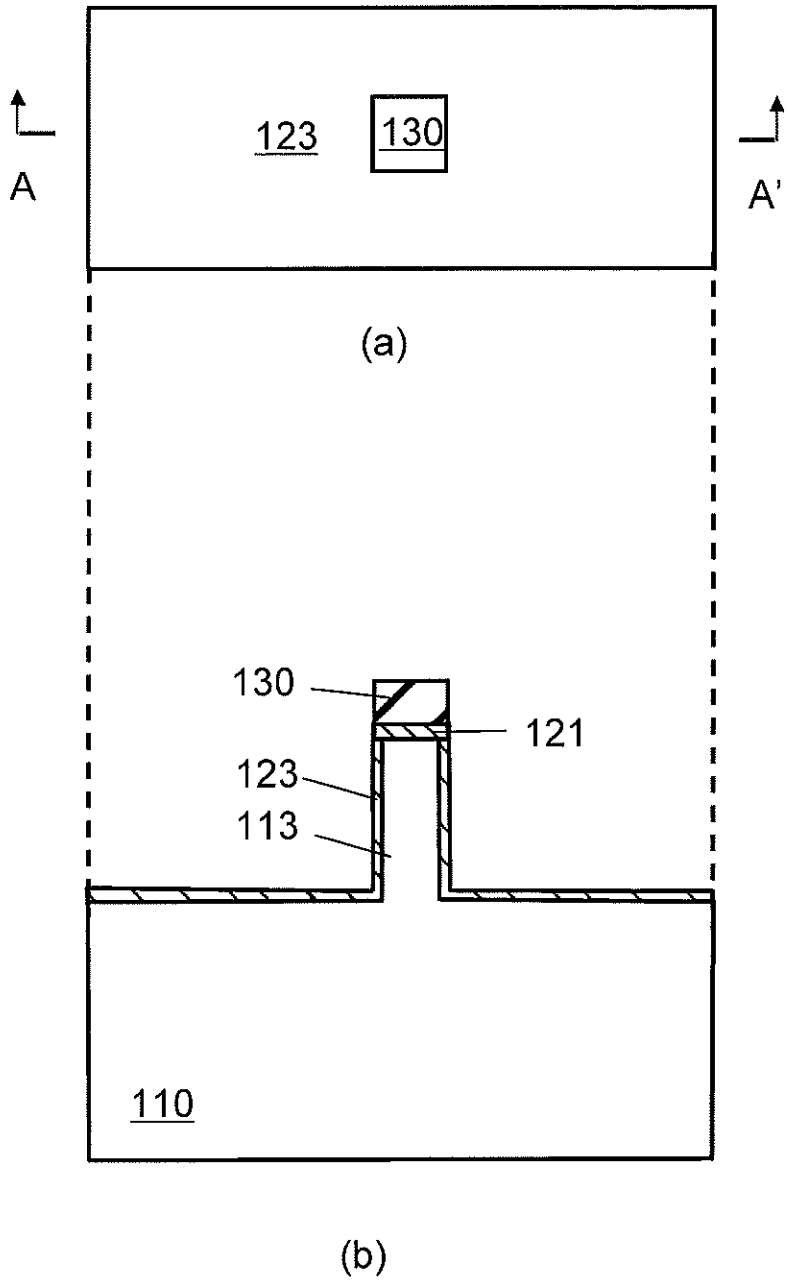


FIG.8

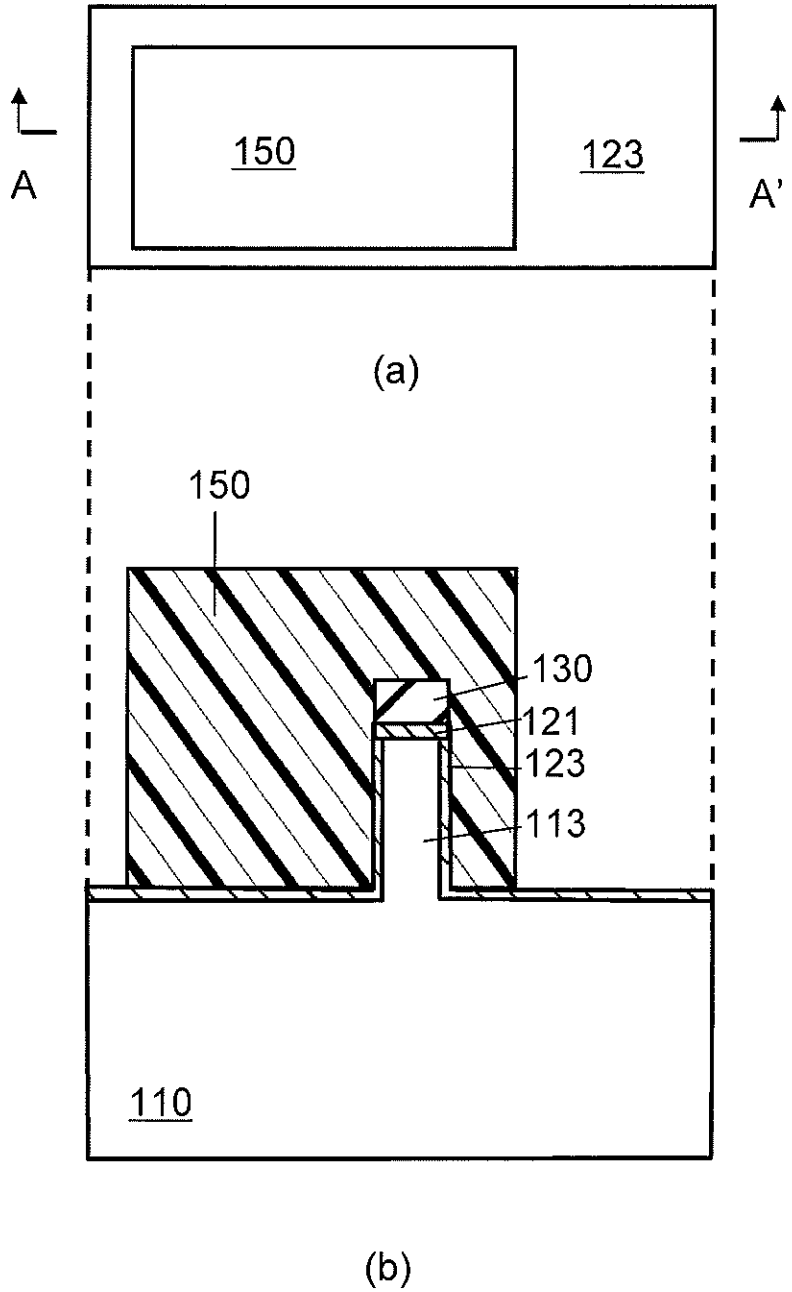


FIG.9

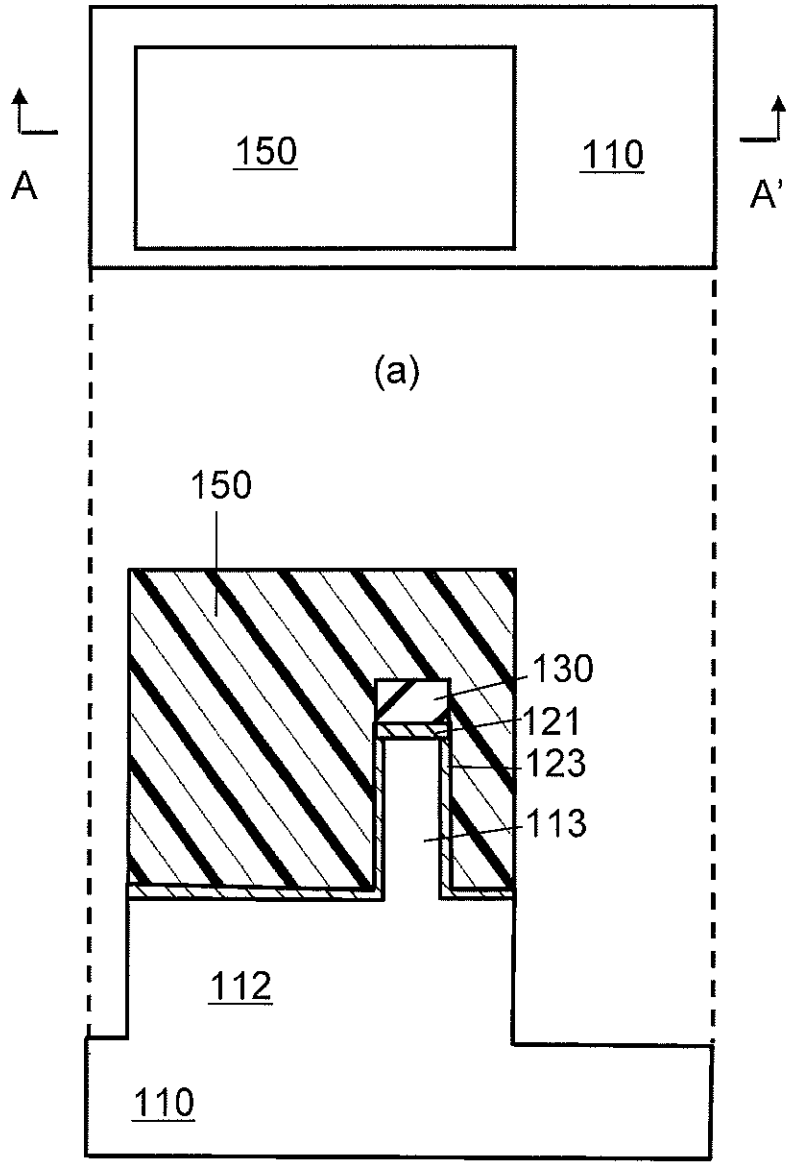


FIG.10

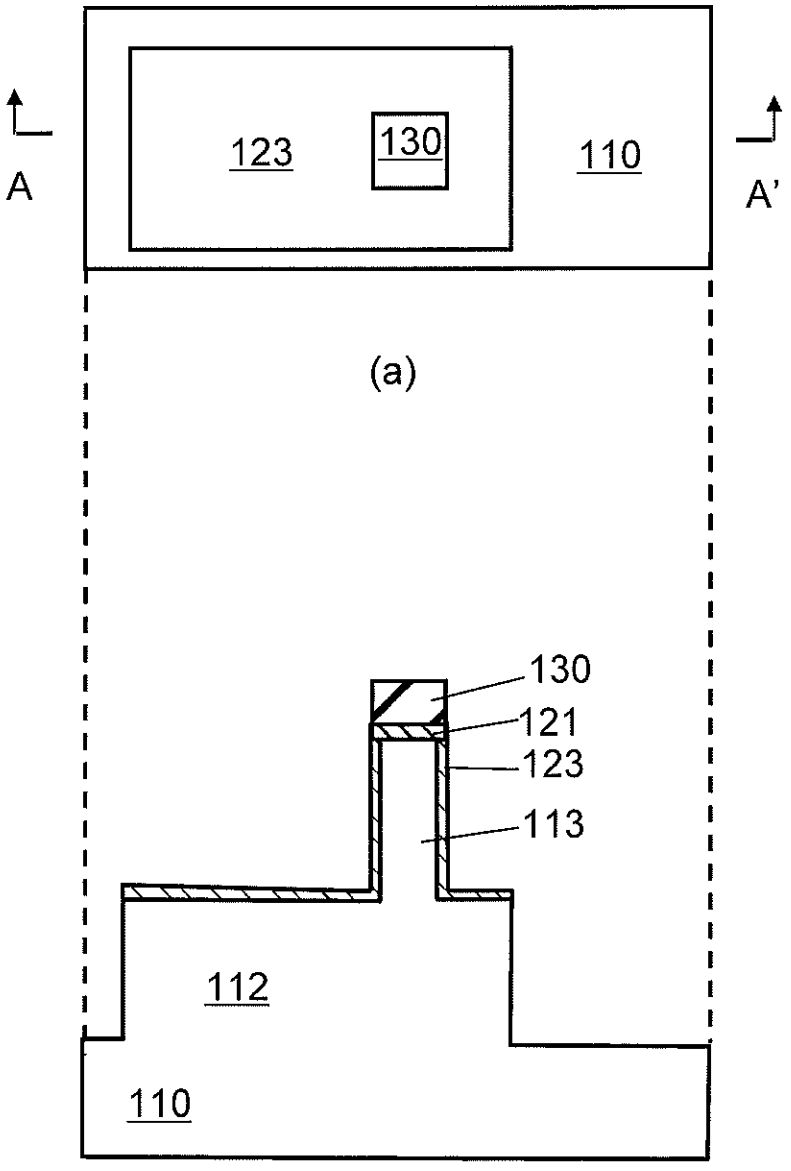


FIG.11

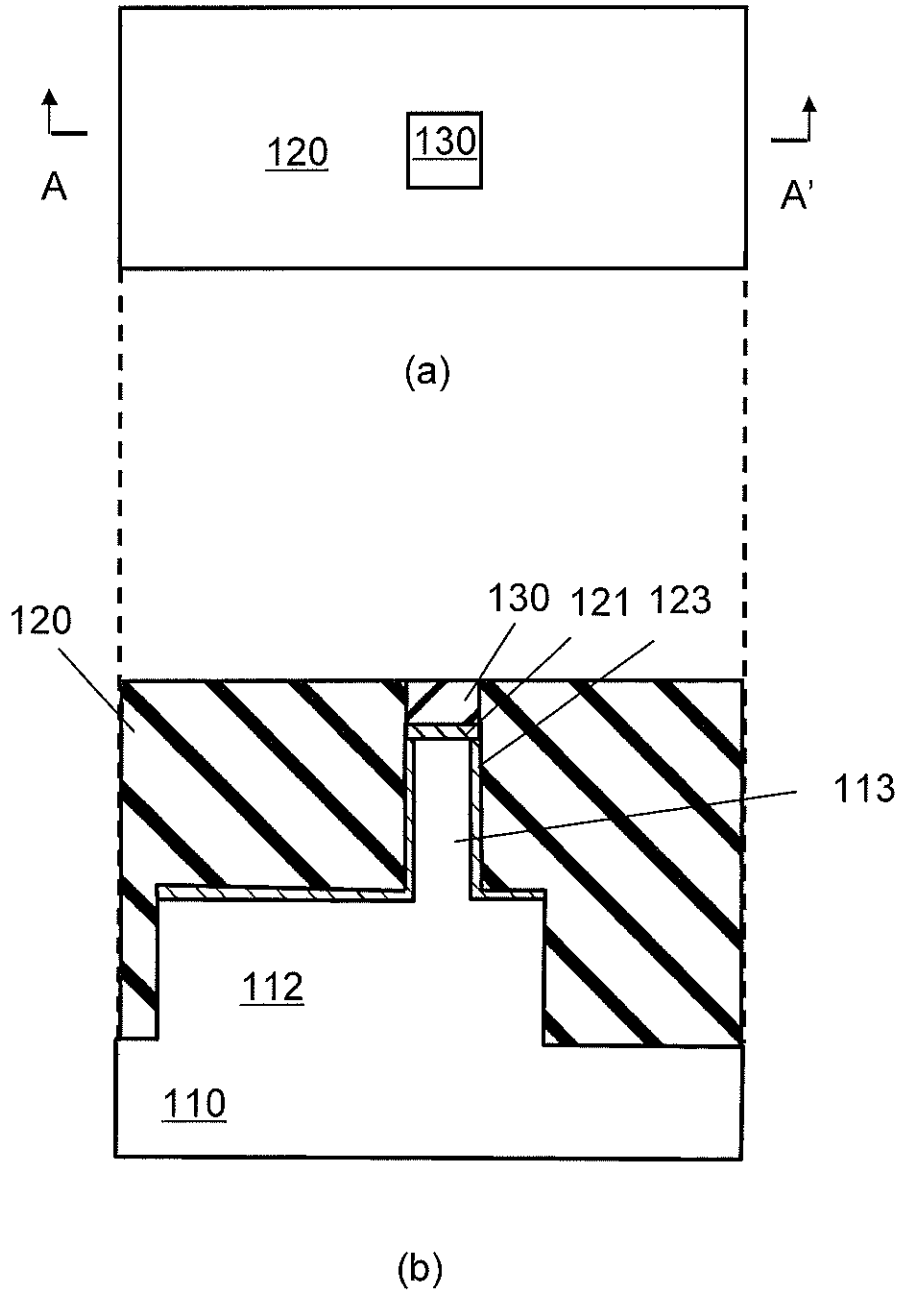


FIG.12

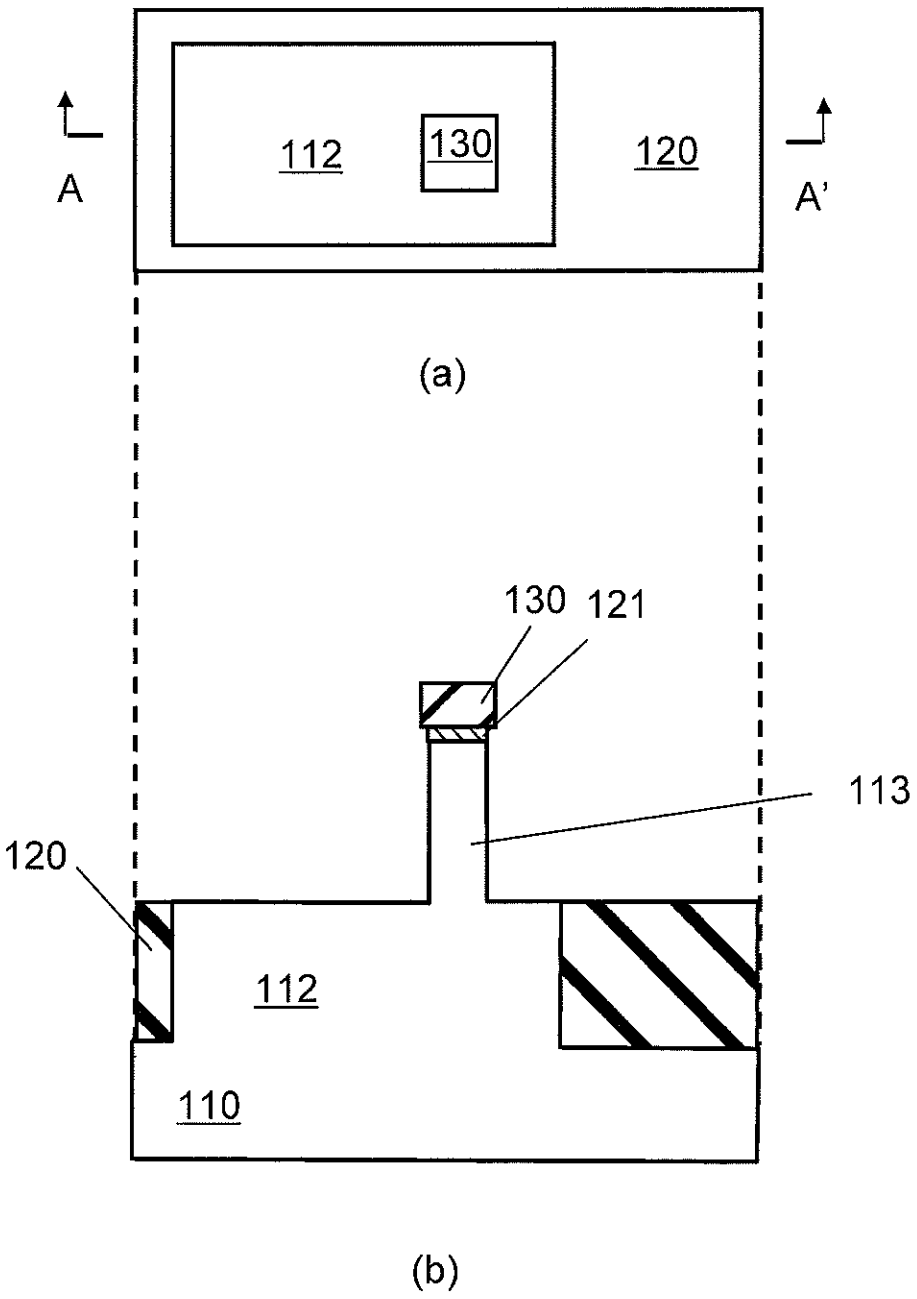


FIG.13

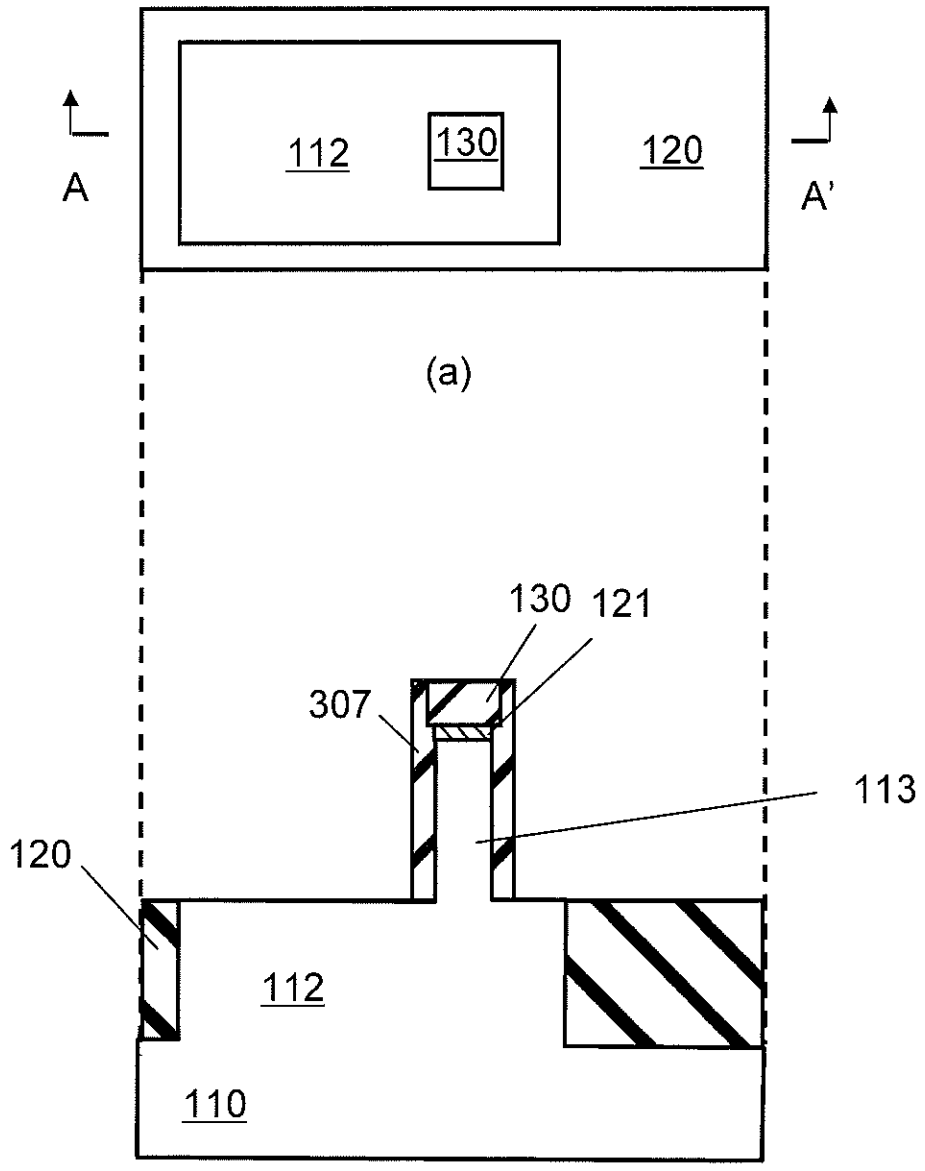


FIG.14

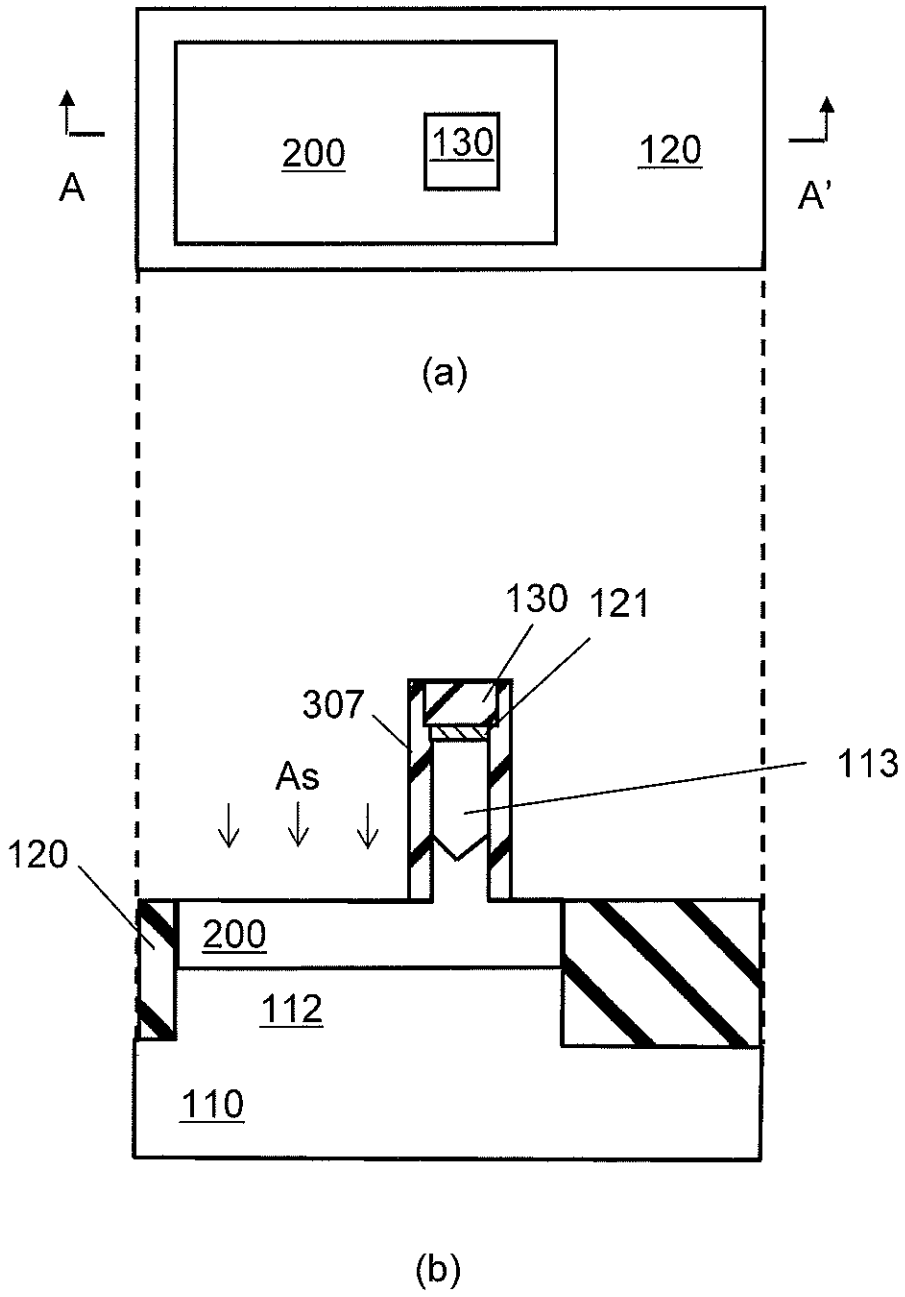


FIG.15

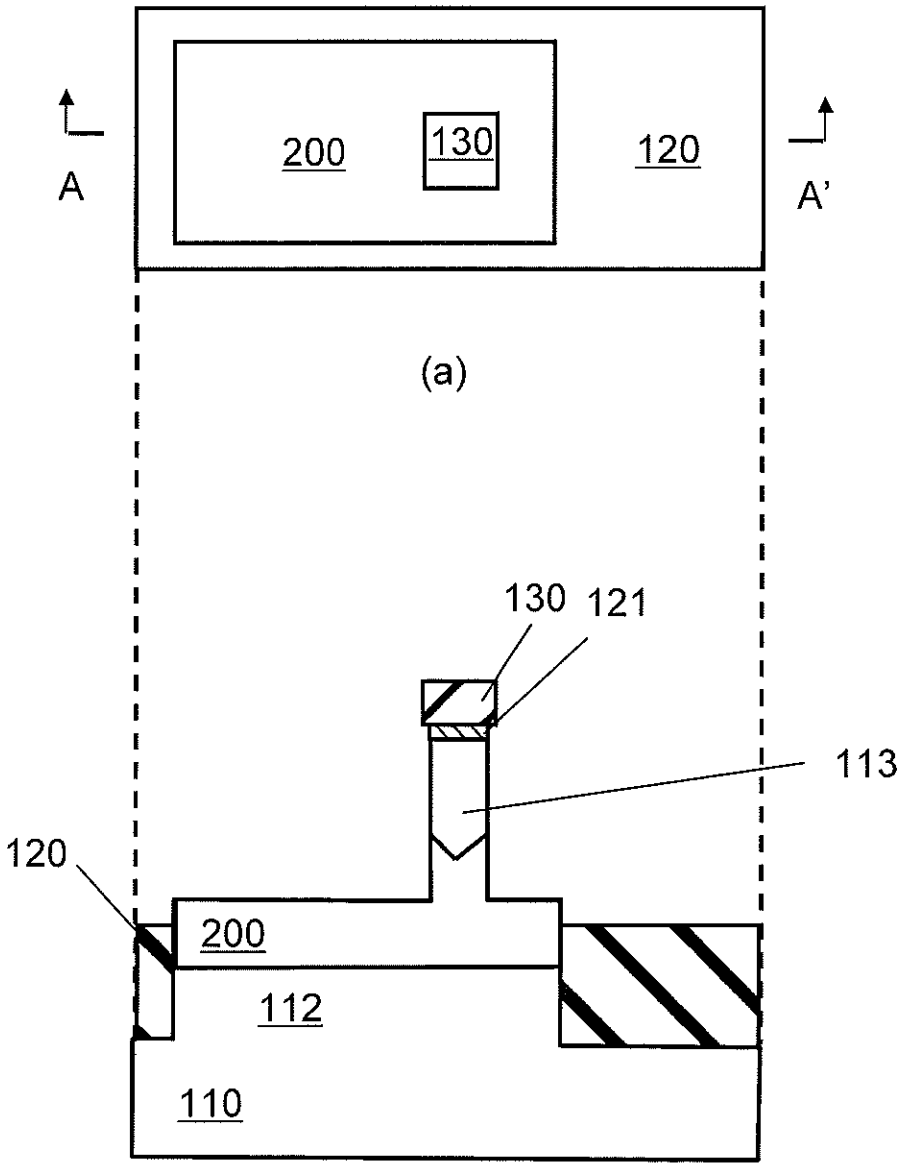


FIG.16

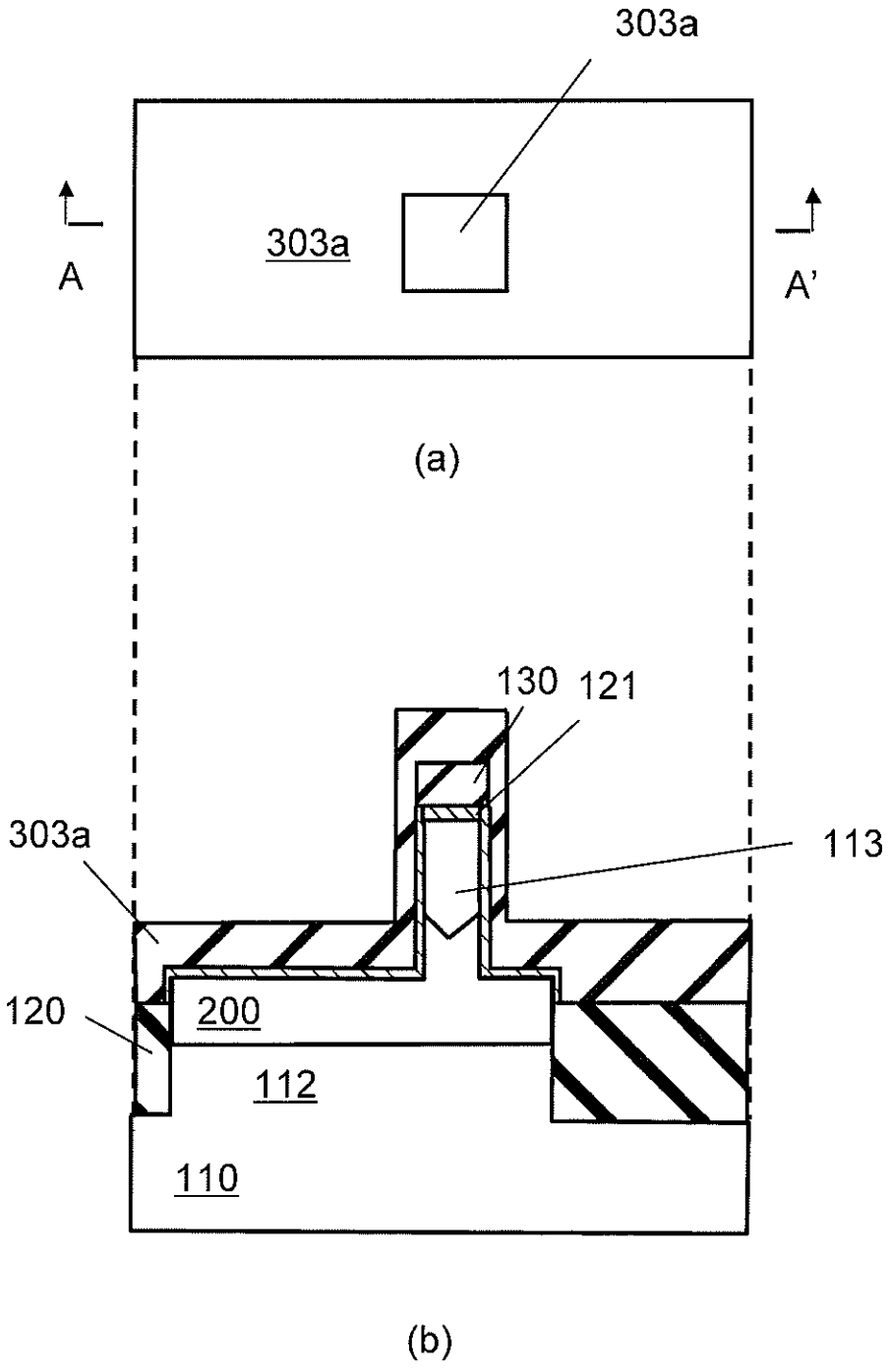


FIG.17

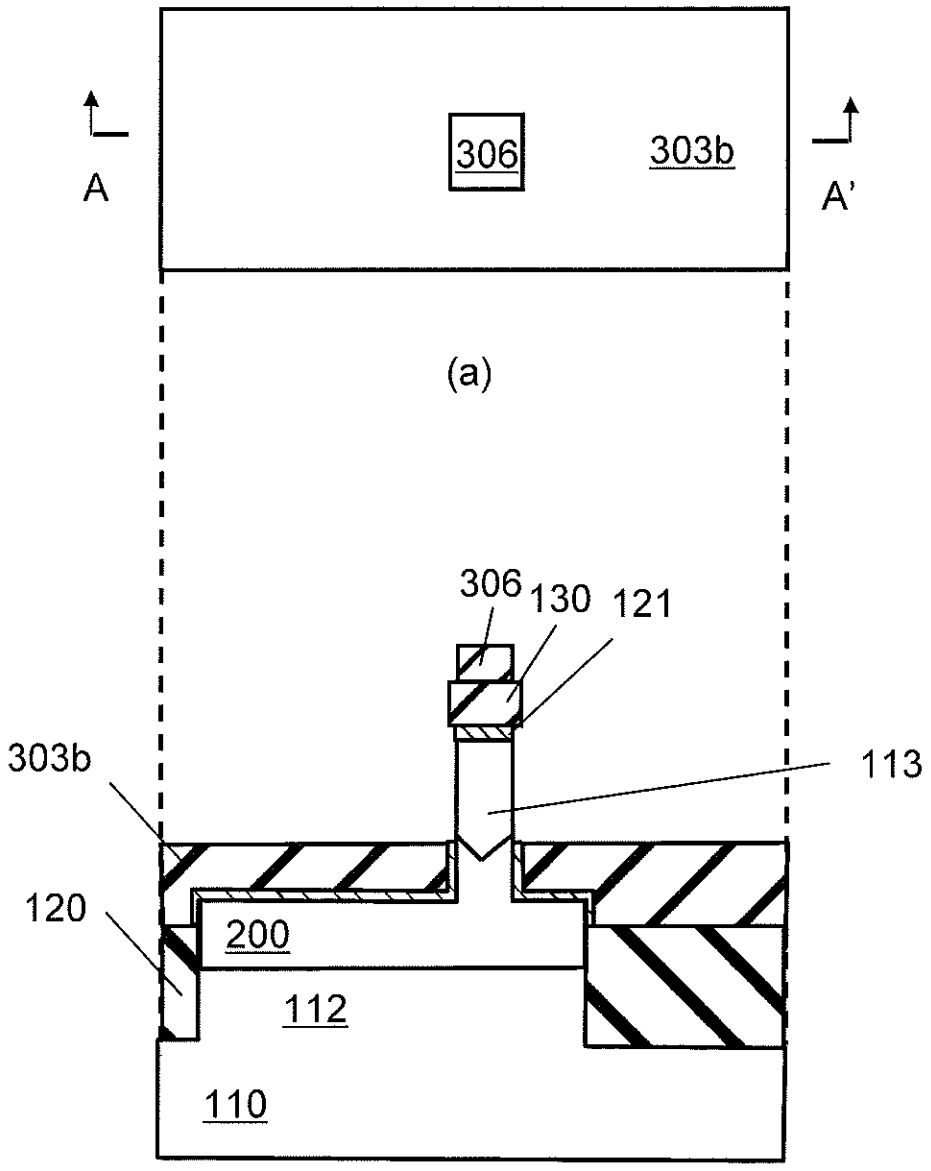


FIG.18

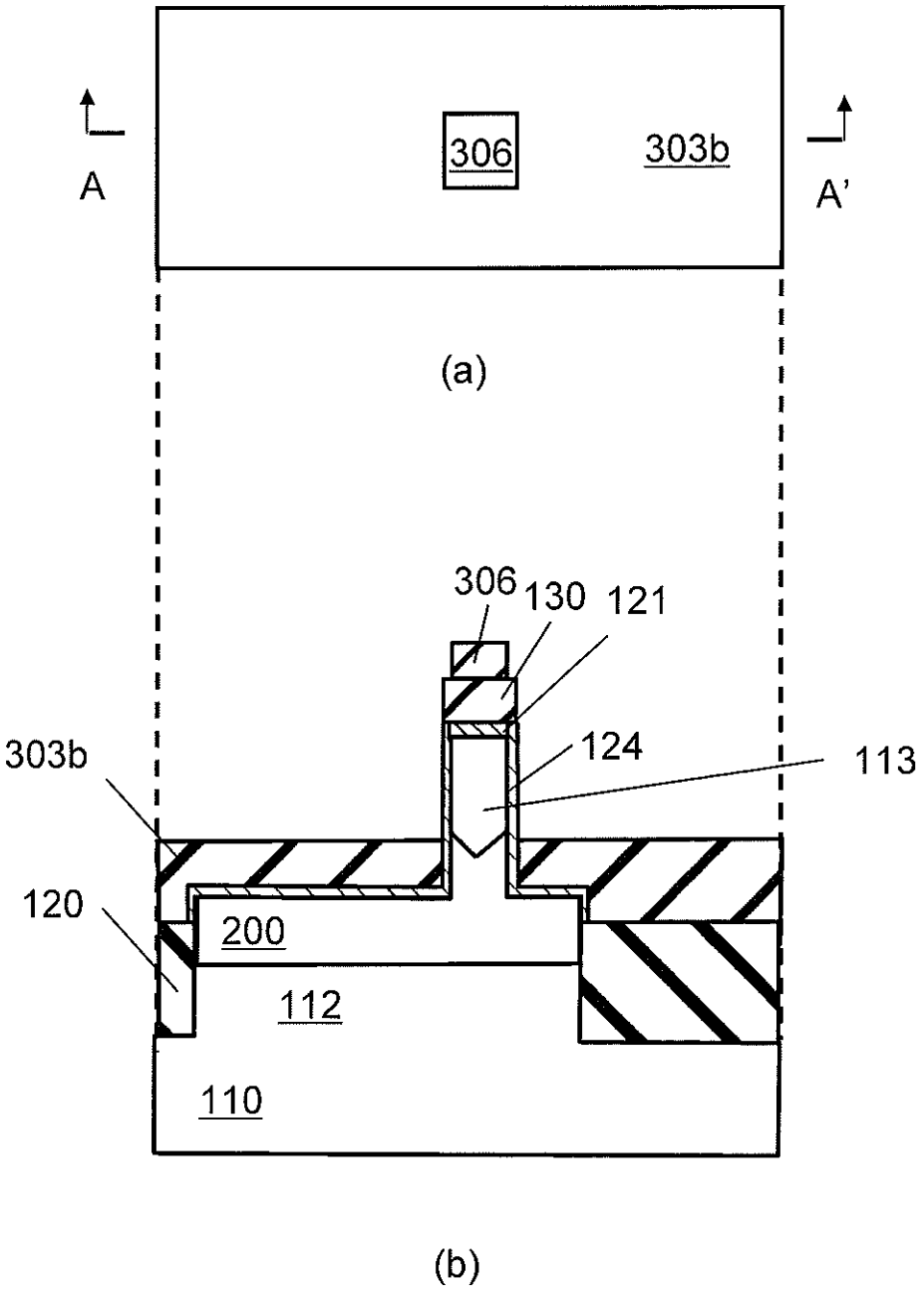


FIG.19

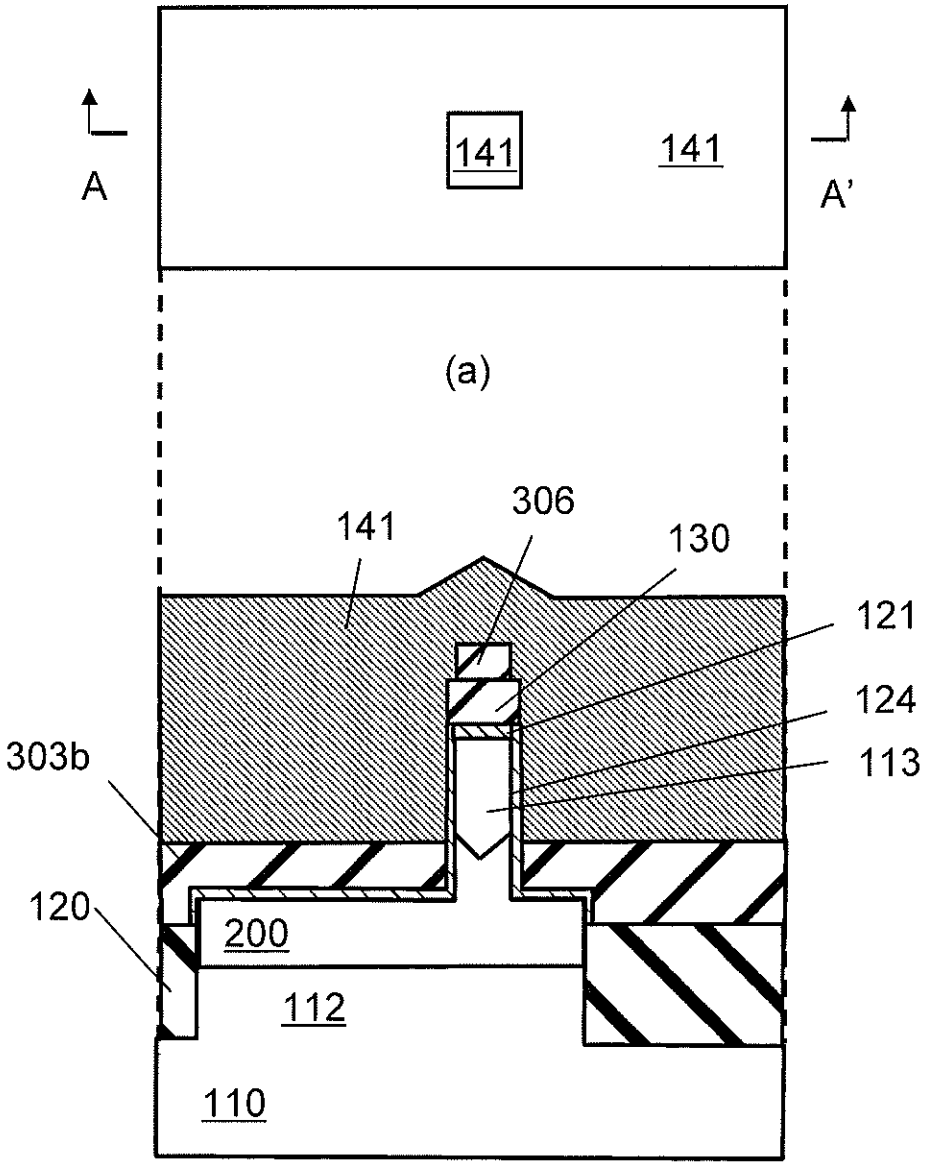


FIG.20

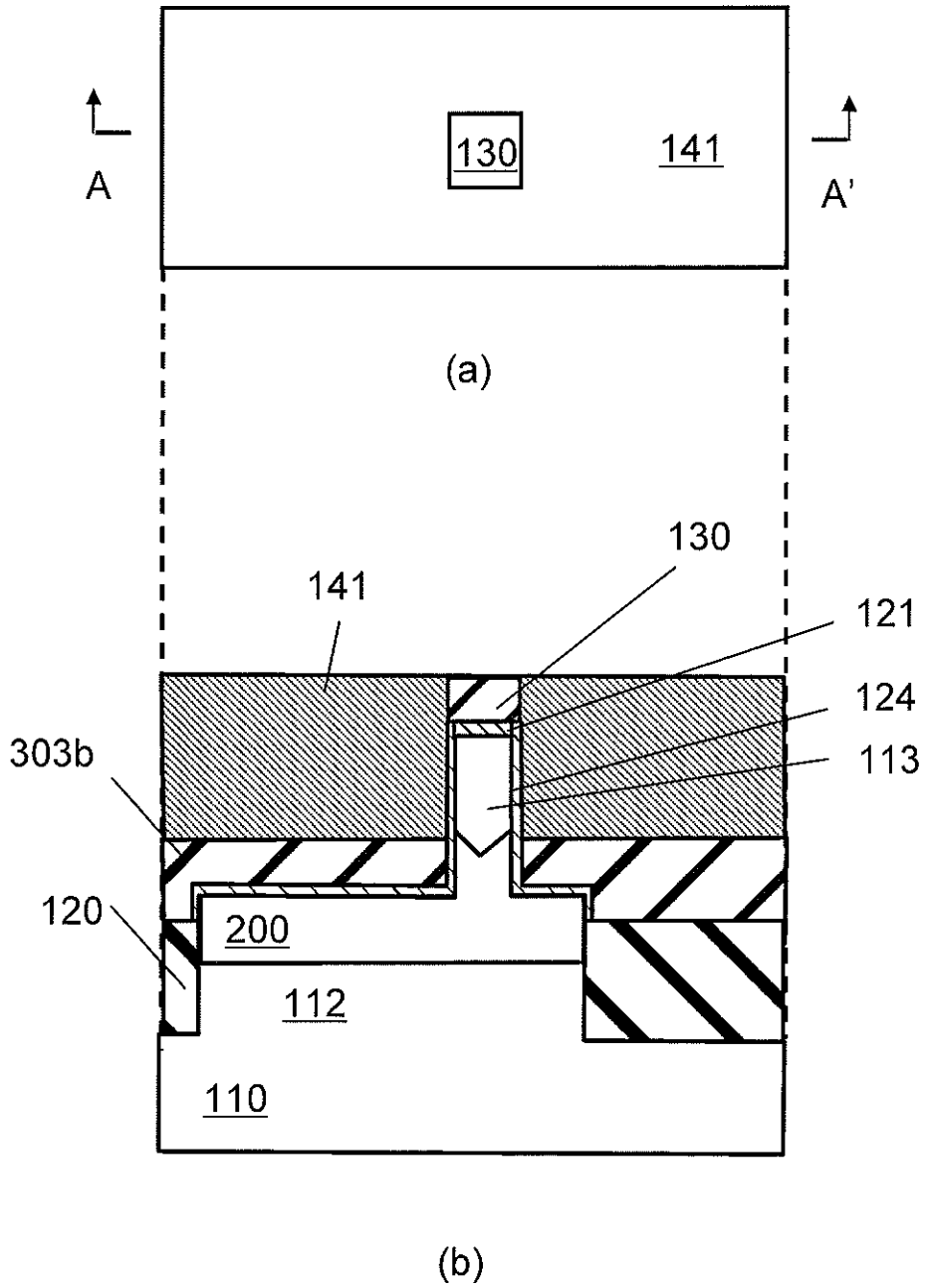


FIG.21

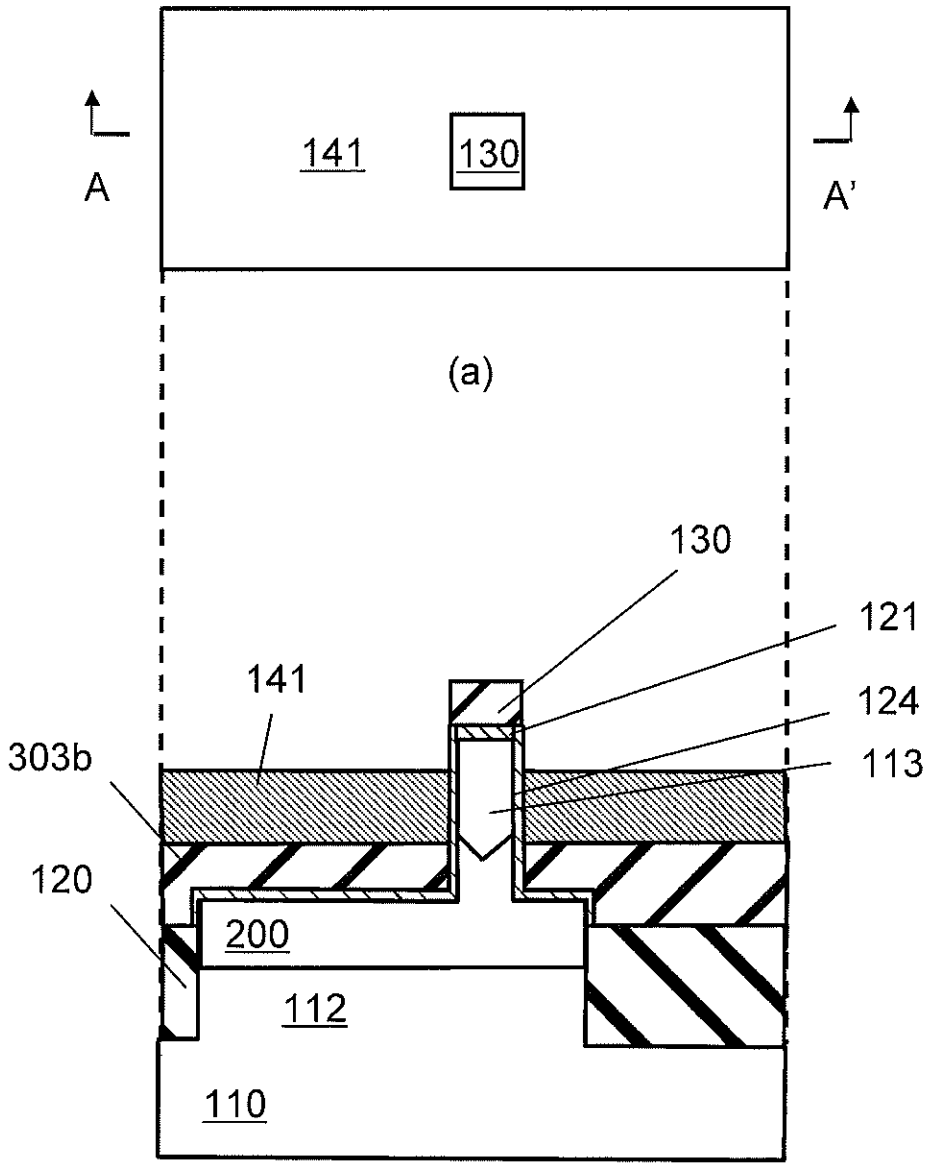


FIG.22

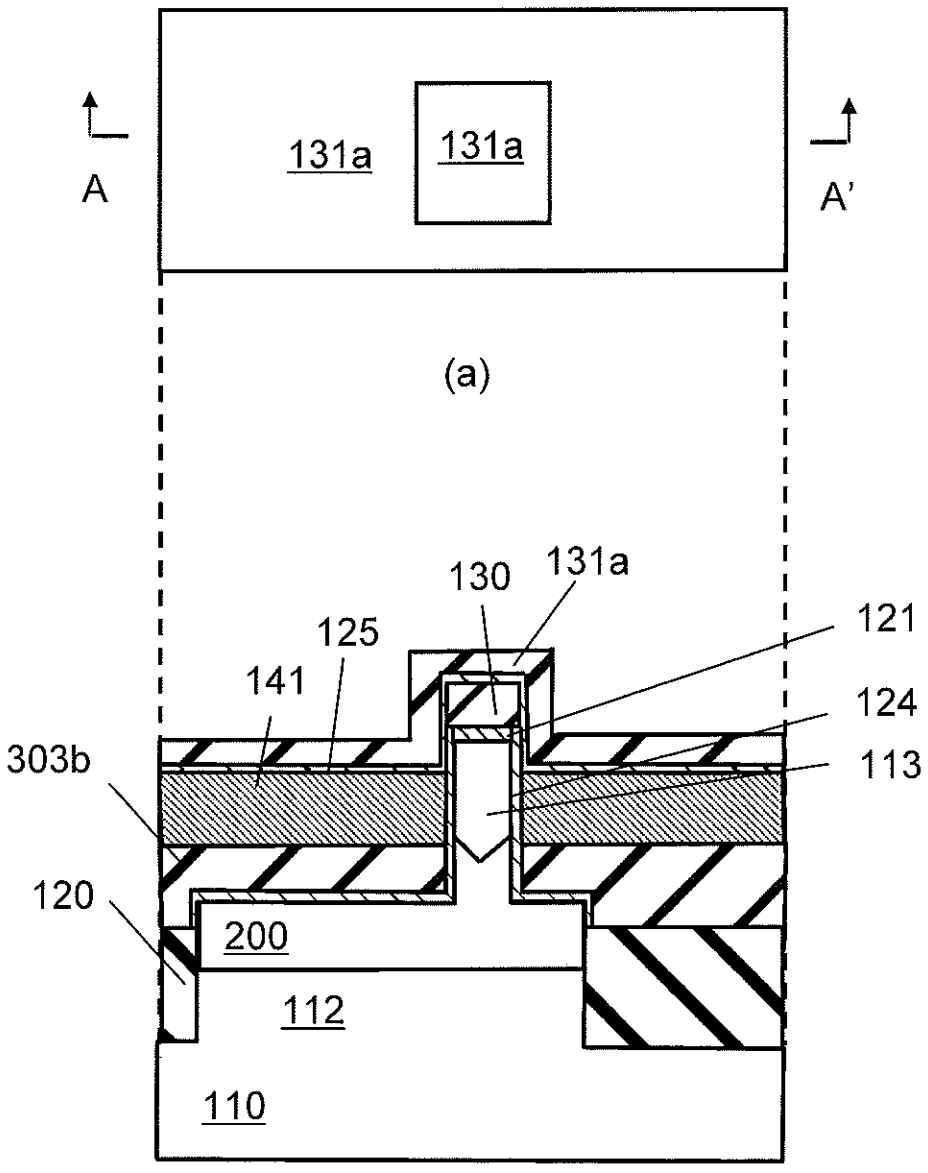

A
A'
131a
131a
(a)
130
131a
125
141
121
124
113
303b
120
200
112
110
(b)

FIG.23

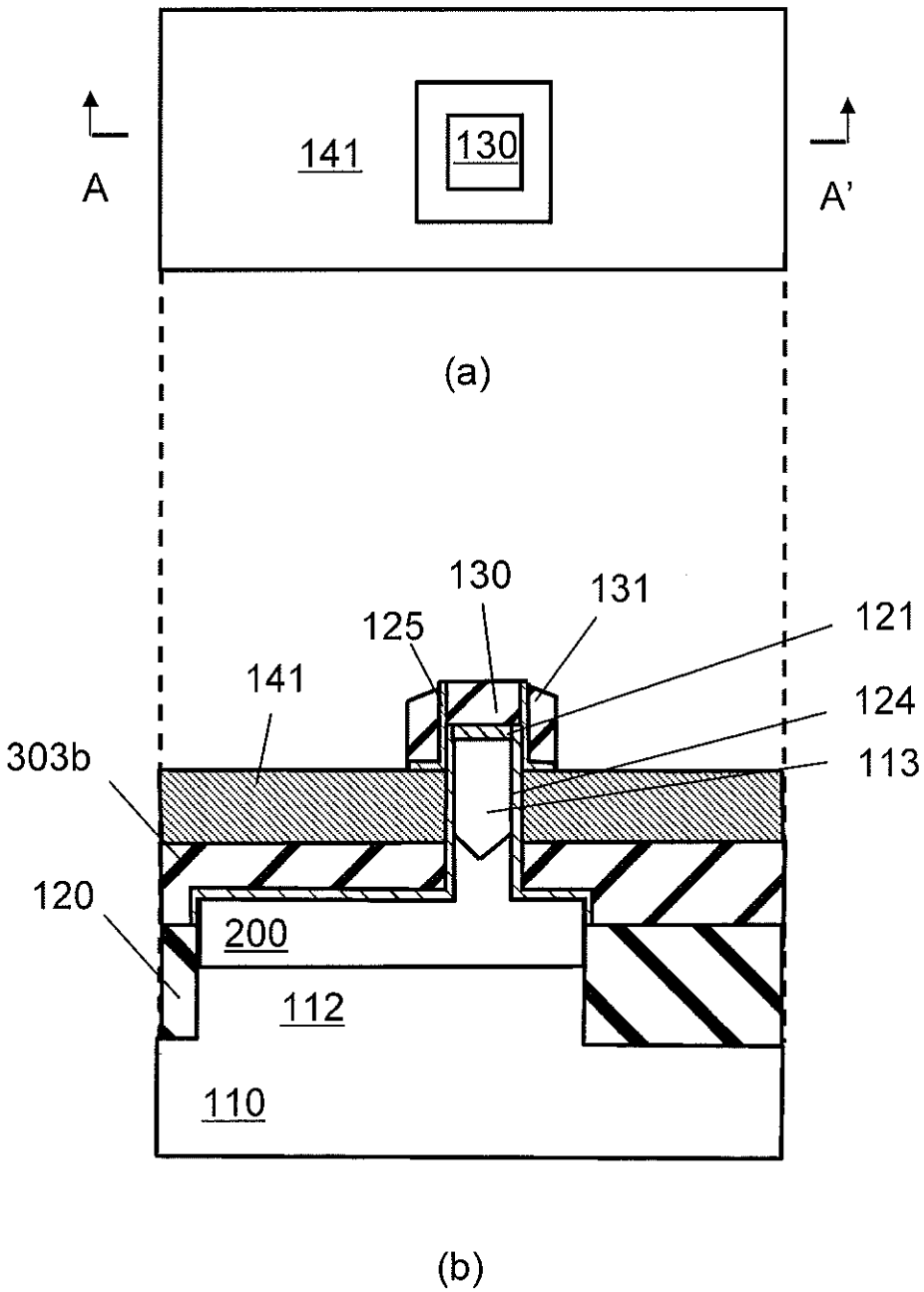


FIG.24

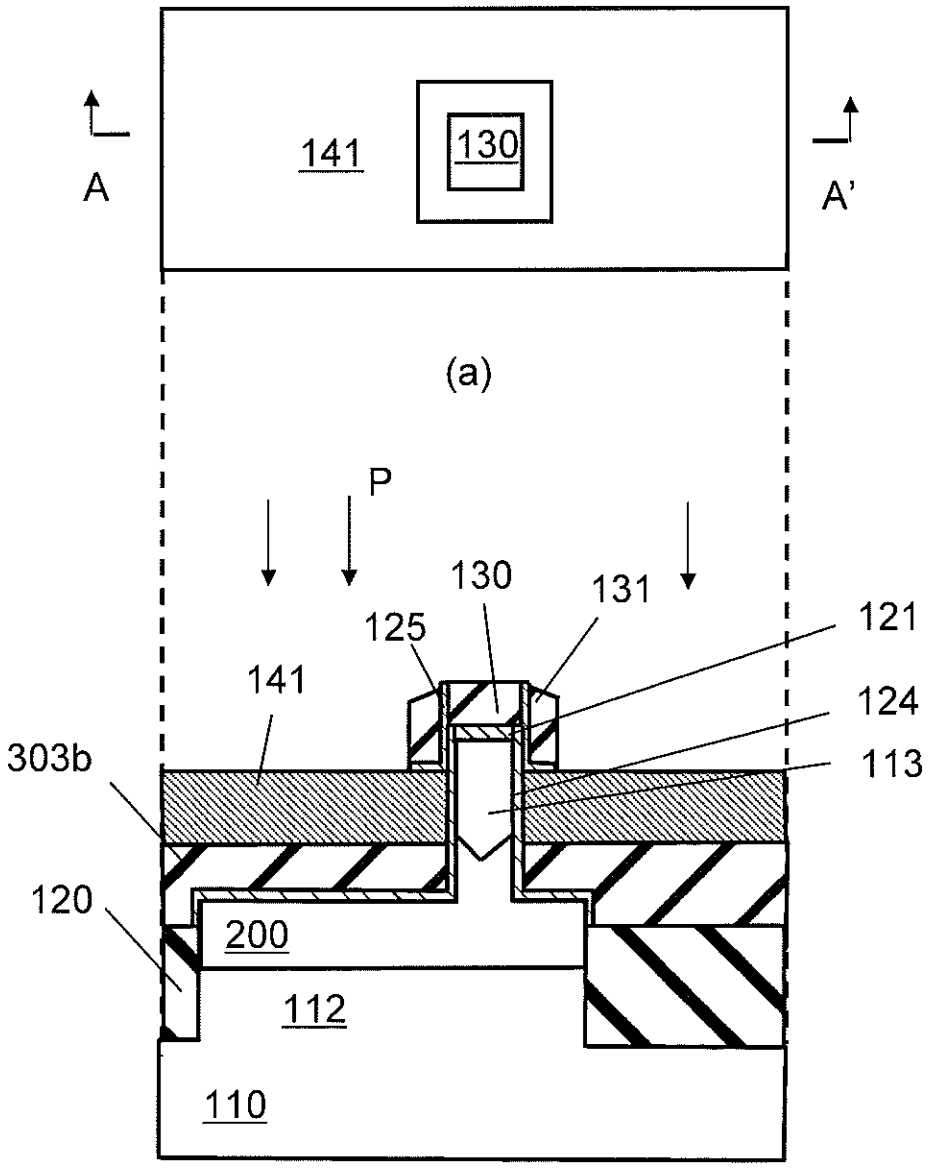


FIG.25

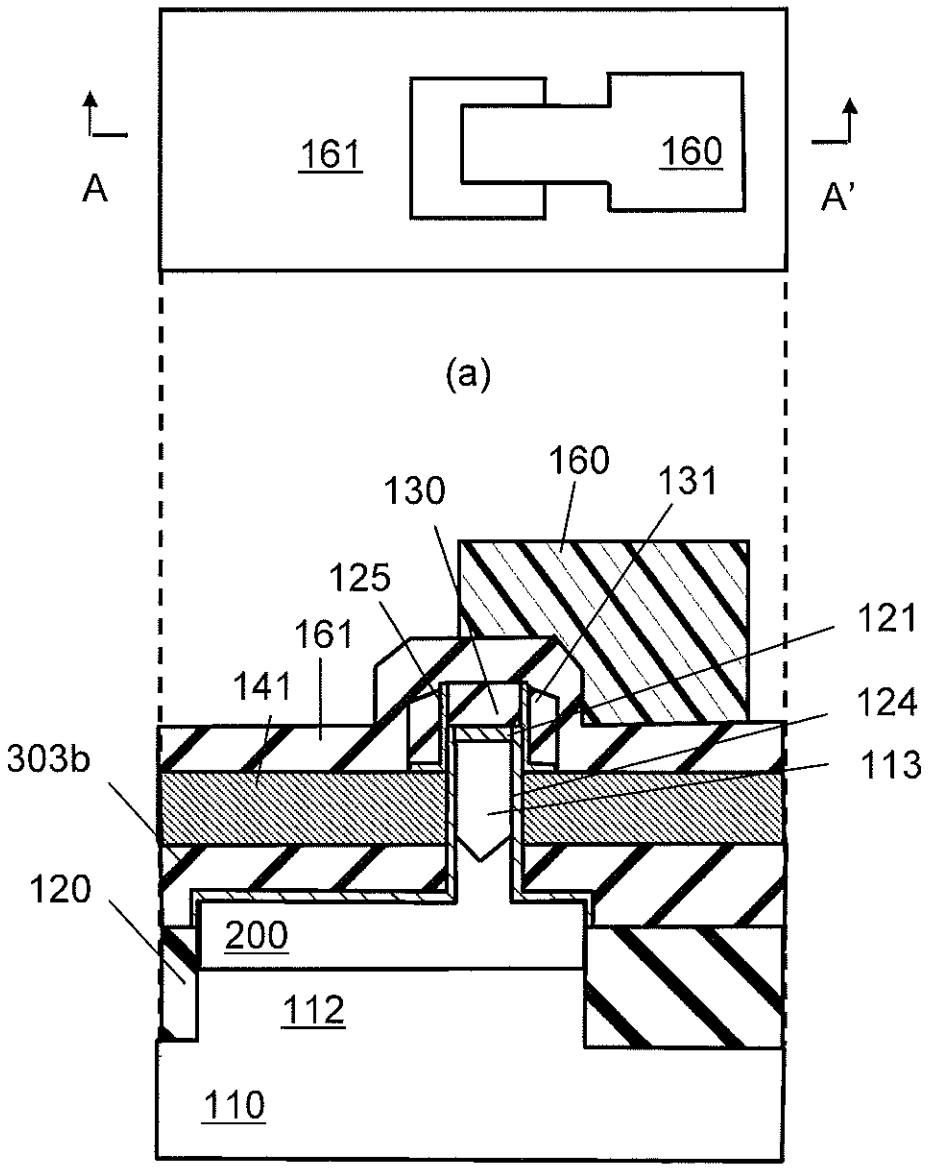

A
161
160
A'
(a)
160
130
131
125
121
161
141
124
303b
113
120
200
112
110
(b)

FIG.26

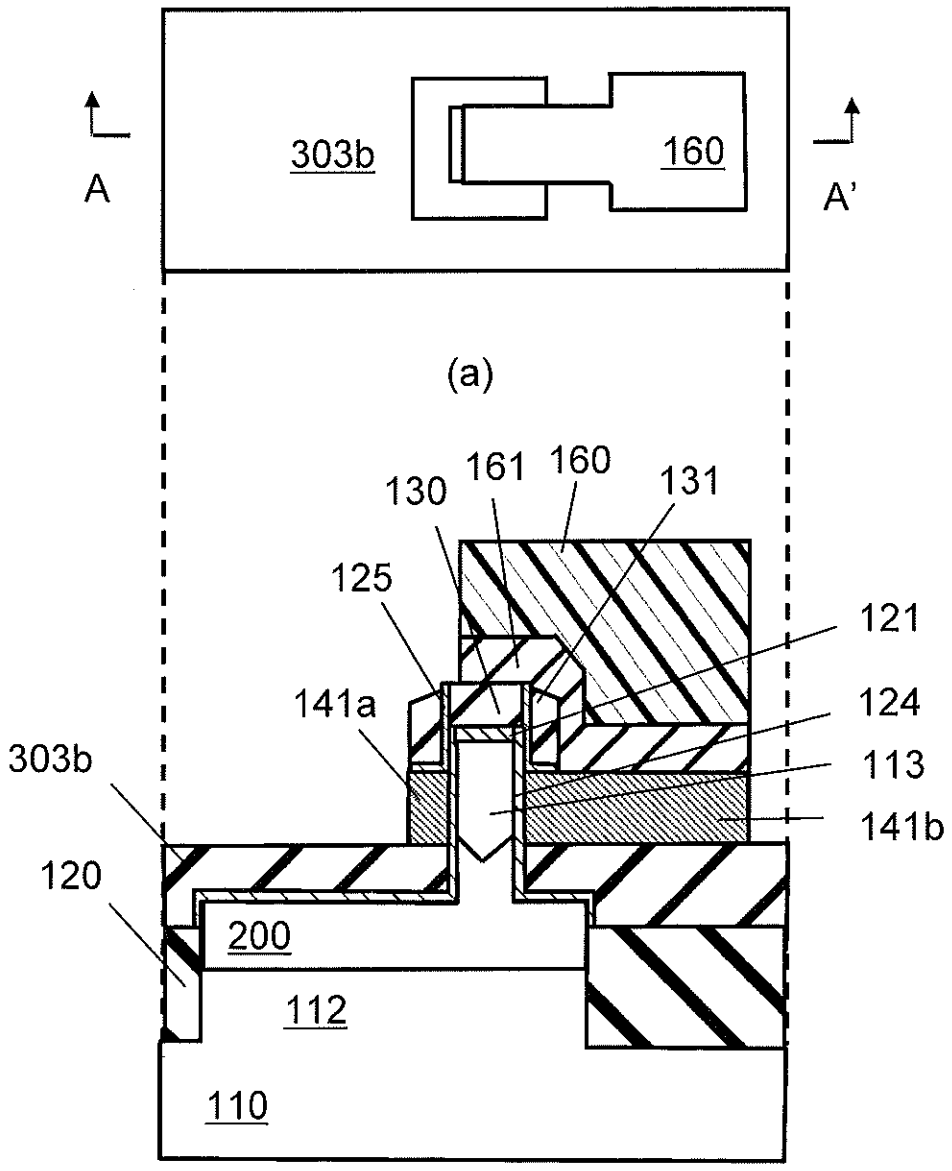

A
303b
160
A'
(a)
130
161
160
131
125
121
141a
124
303b
113
141b
120
200
112
110
(b)

FIG.27

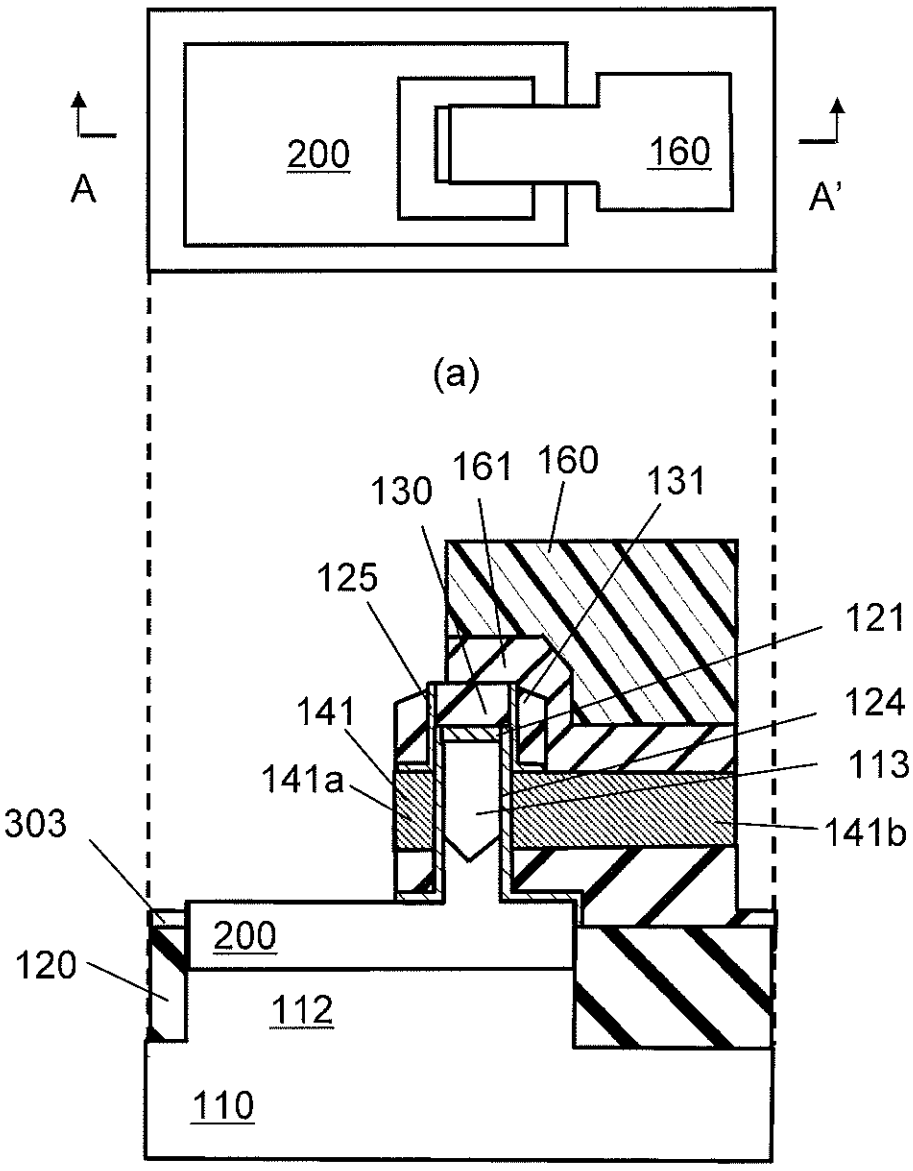

A
A'
200
160
(a)
130
161
160
131
125
121
141
124
141a
113
303
141b
200
120
112
110
(b)

FIG.28

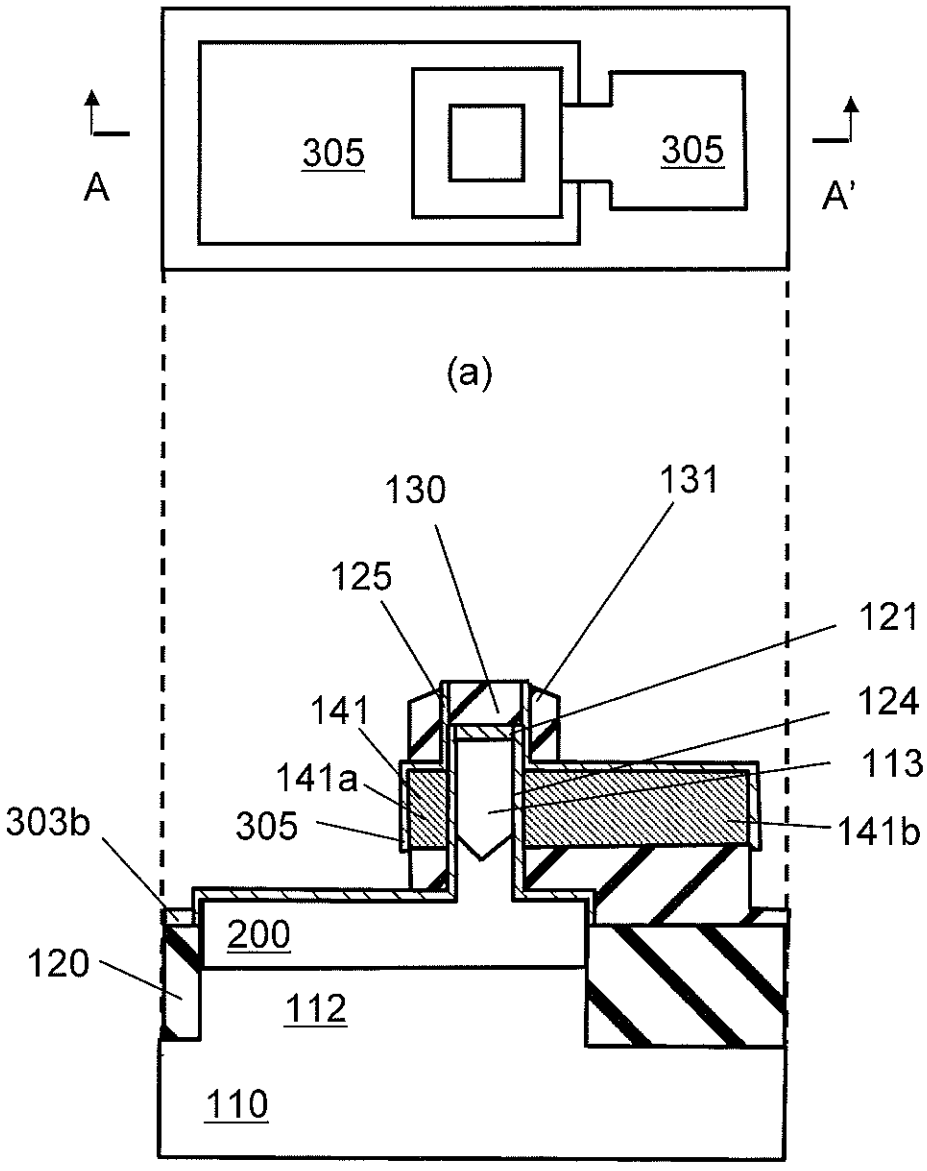

A
A'
305
305
(a)
130
131
125
121
141
124
141a
113
303b
305
141b
200
120
112
110
(b)

FIG.29

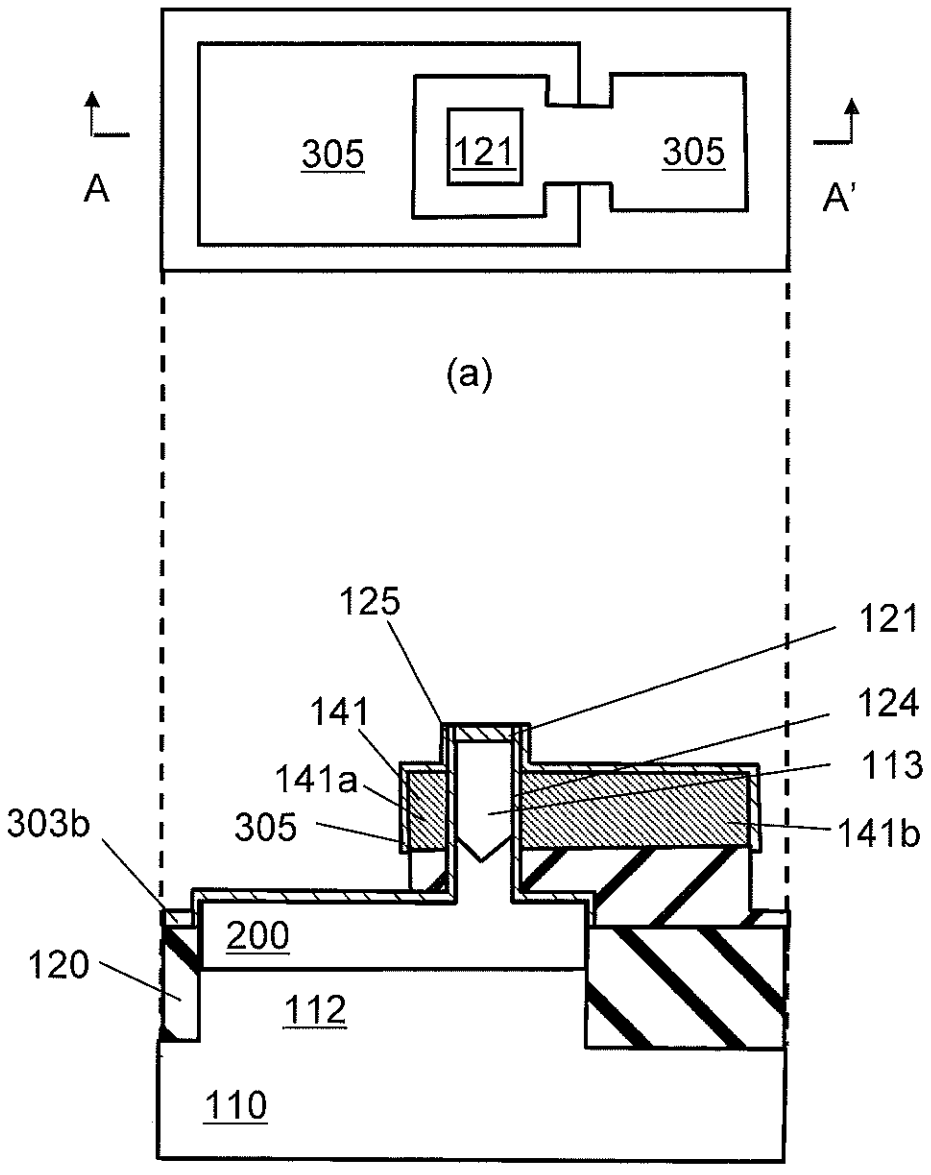

A
A'
305
121
305
(a)
125
121
141
124
141a
113
303b
305
141b
200
120
112
110
(b)

FIG.30

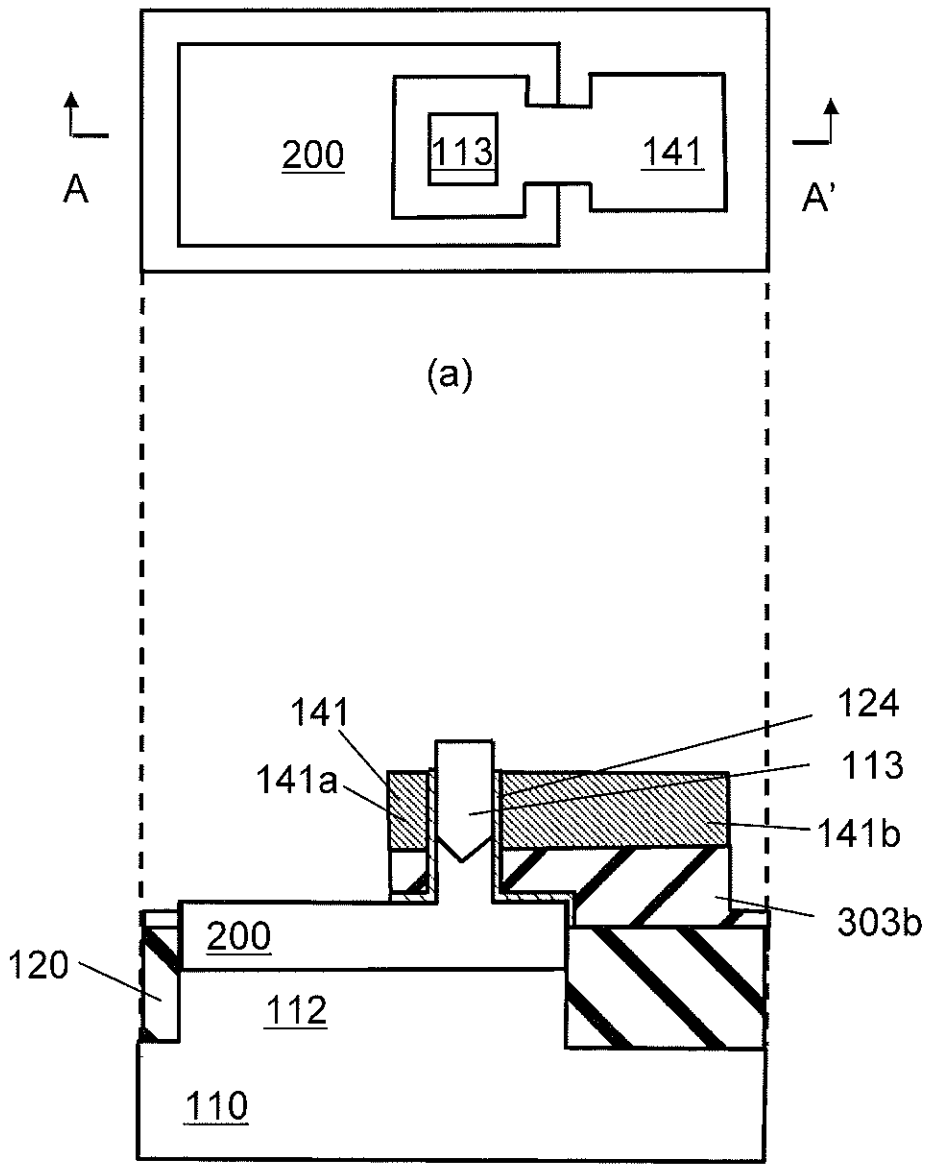


FIG.31

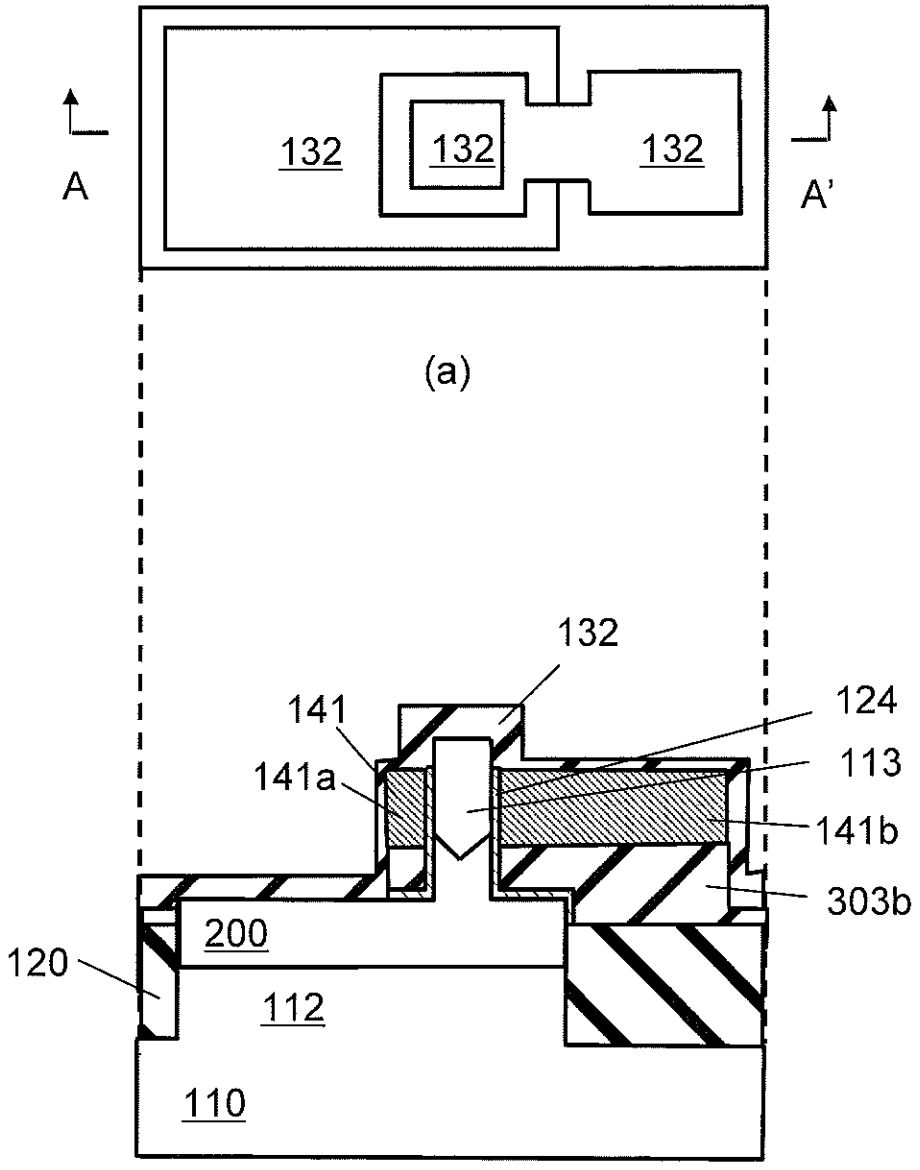


FIG.32

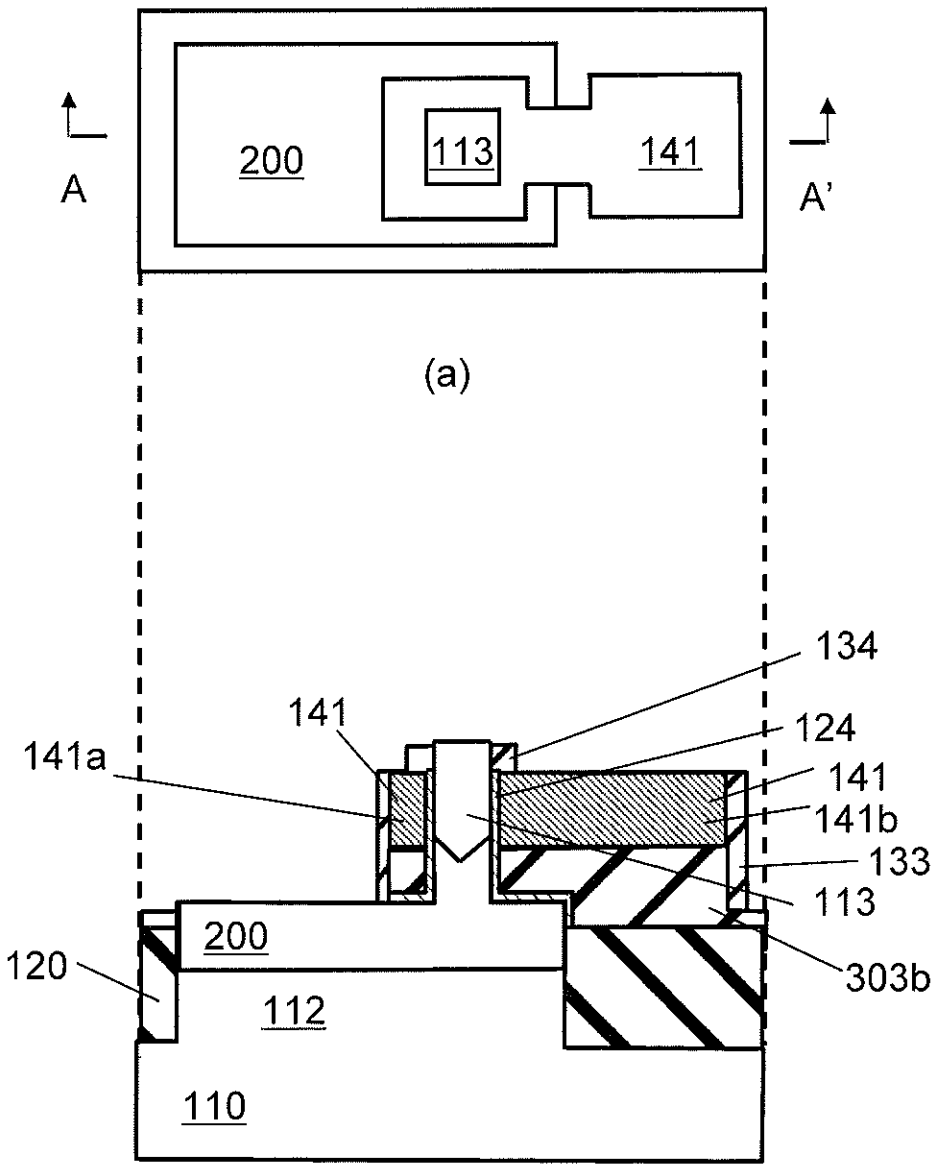

A
200
113
141
A'
(a)
134
141
124
141a
141
141b
133
113
200
303b
120
112
110
(b)

FIG.33

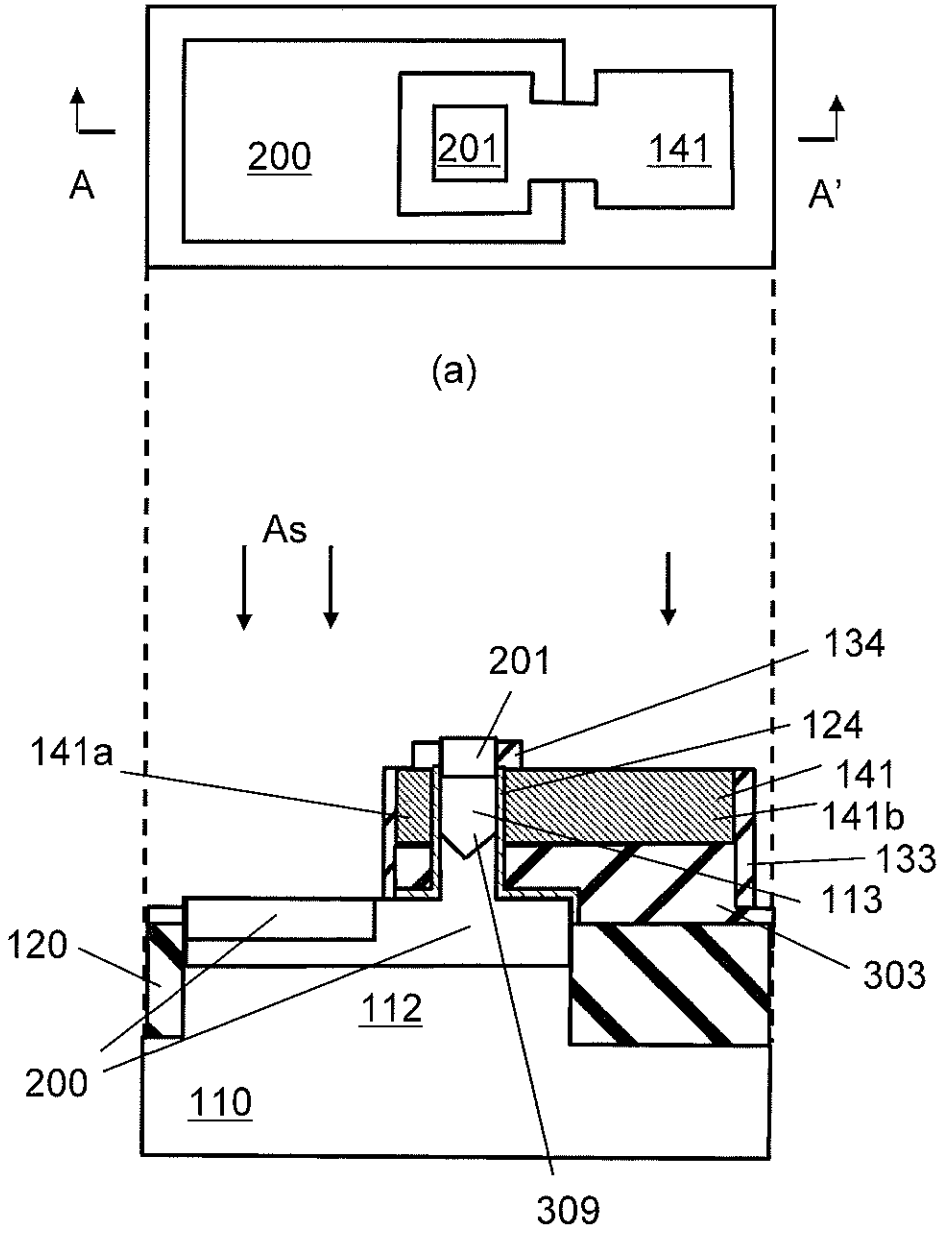

A
200
201
141
A'
(a)
As
201
134
124
141a
141
141b
133
113
120
303
112
200
110
309
(b)

FIG.34

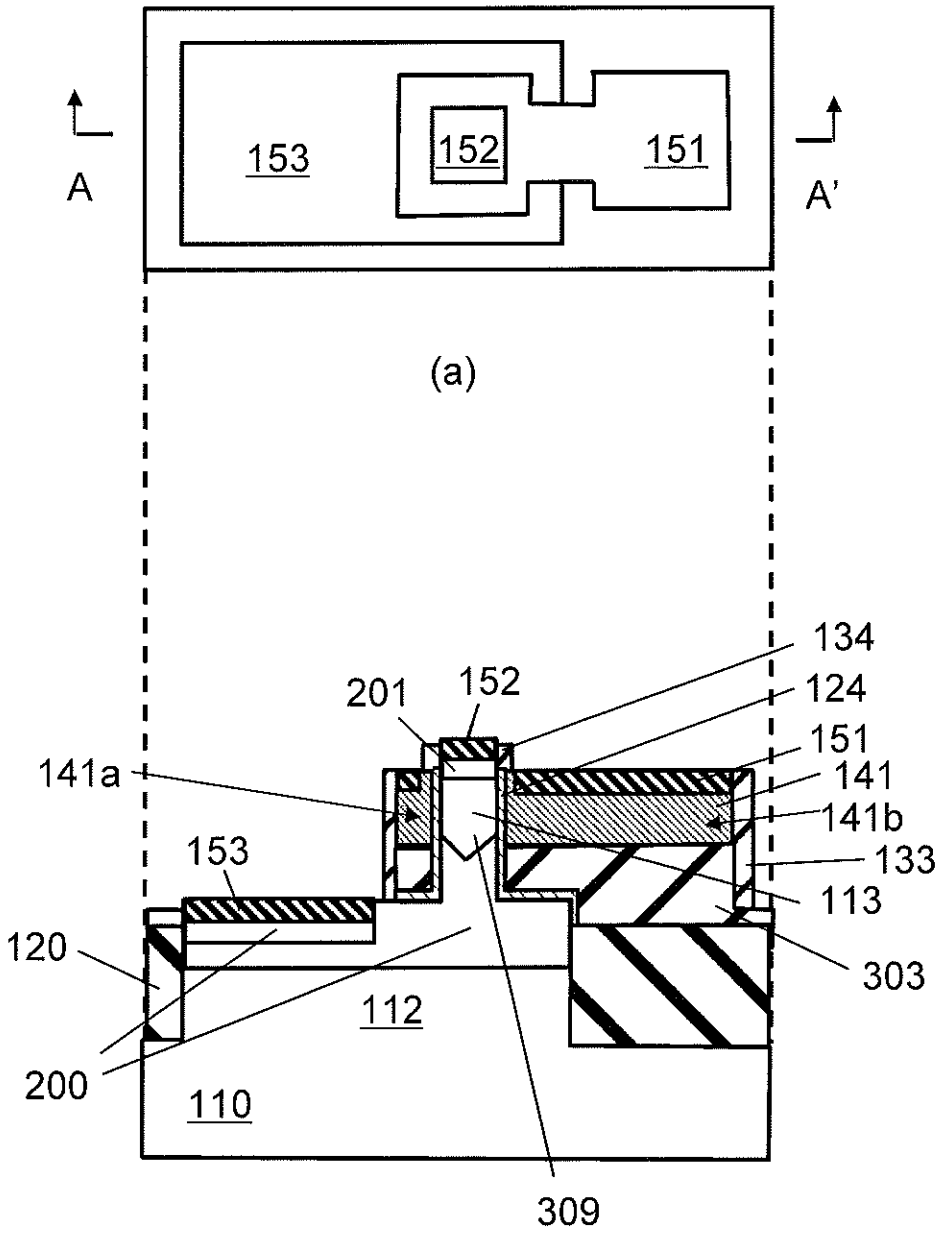

A
A'
153
152
151
(a)
134
201
152
124
151
141a
141
141b
153
133
113
120
303
112
200
110
309
(b)

FIG.35

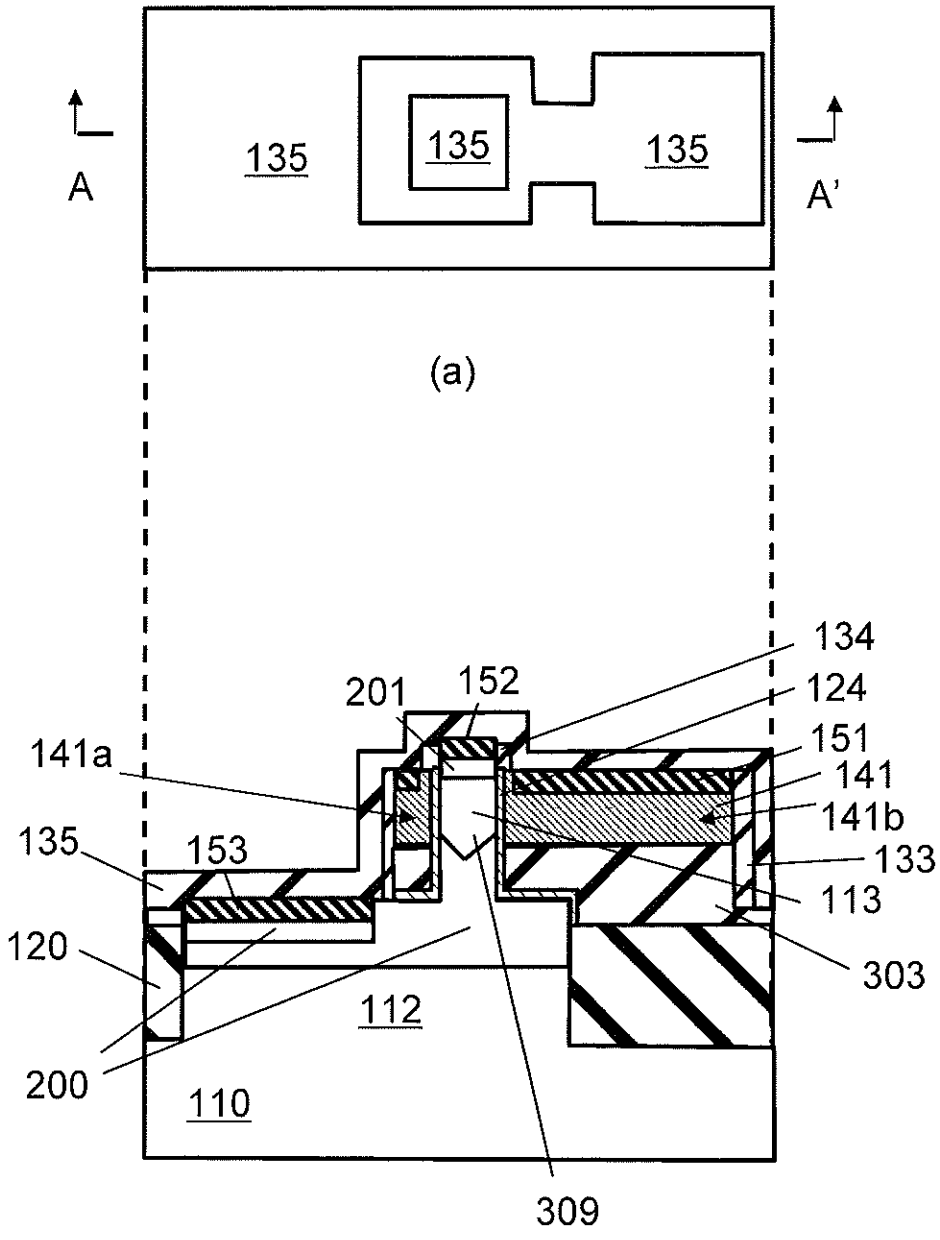

A
A'
135
135
135
(a)
134
124
151
141
141b
133
113
303
201
152
141a
135
153
120
112
200
110
309
(b)

FIG.36

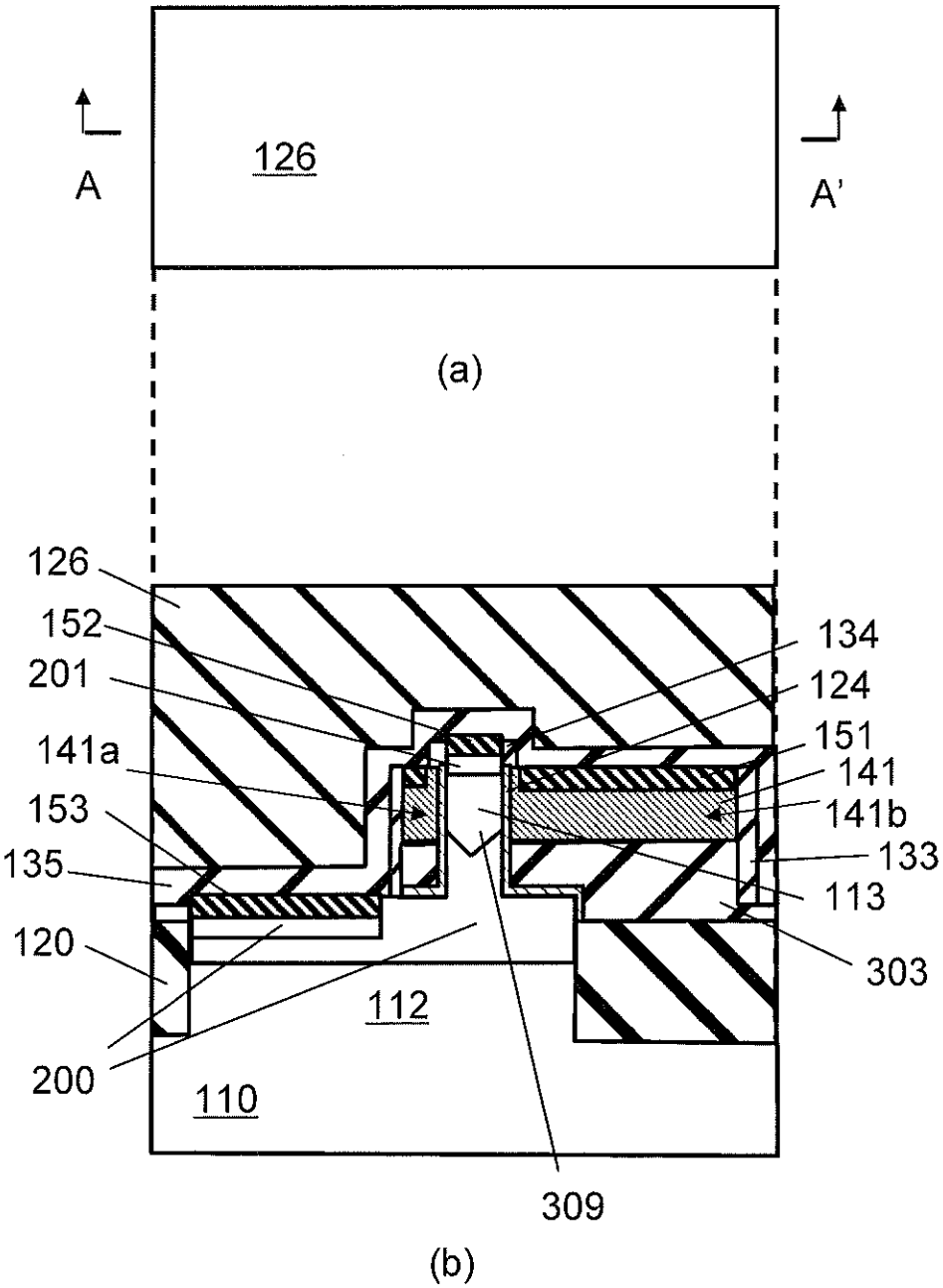

A
126
A'
(a)
126
152
201
141a
153
135
120
200
110
112
309
134
124
151
141
141b
133
113
303
(b)

FIG.37

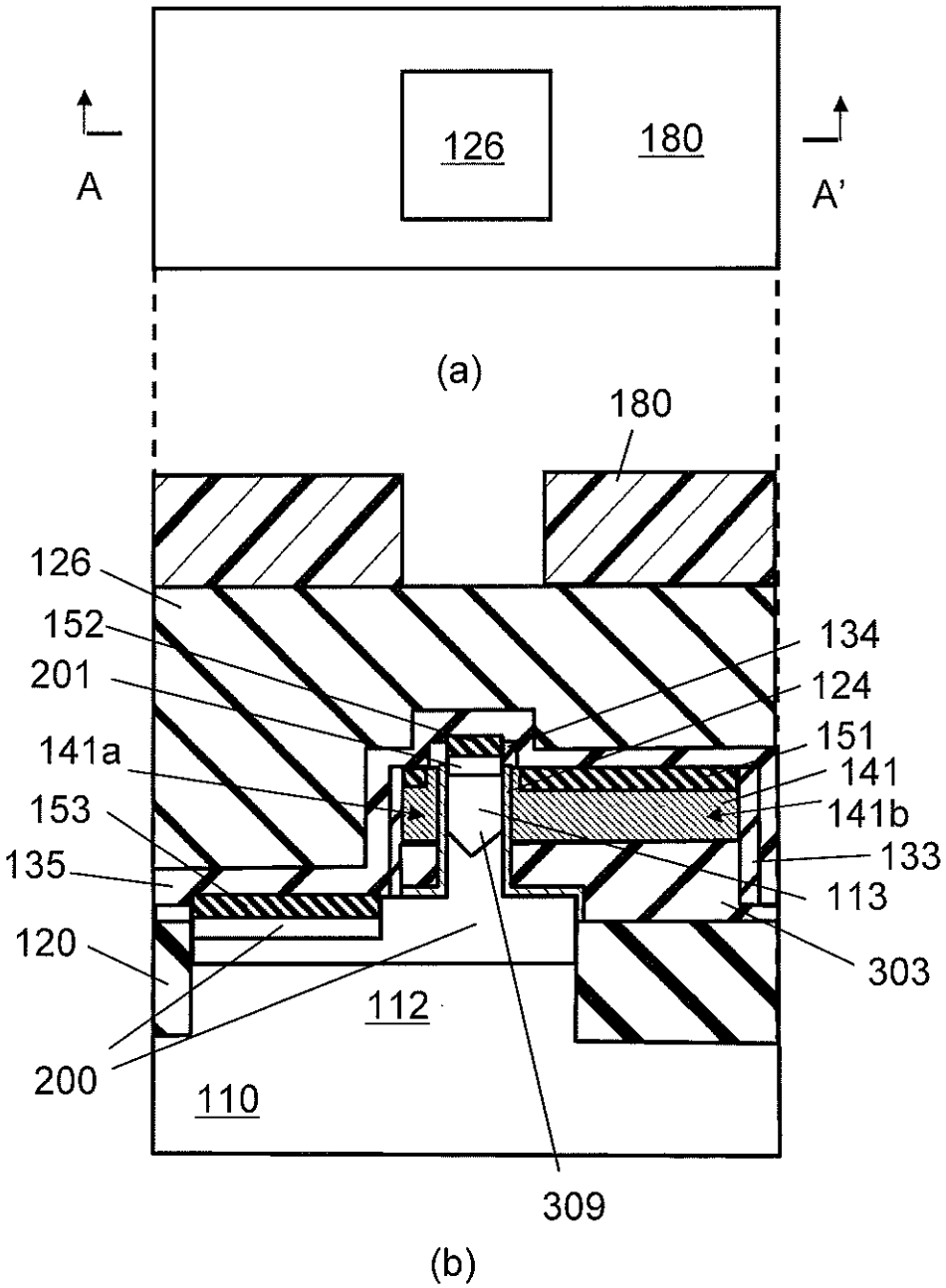

126
180
A
A'
(a)
180
126
152
201
141a
153
135
120
200
110
112
309
134
124
151
141
141b
133
113
303
(b)

FIG.38

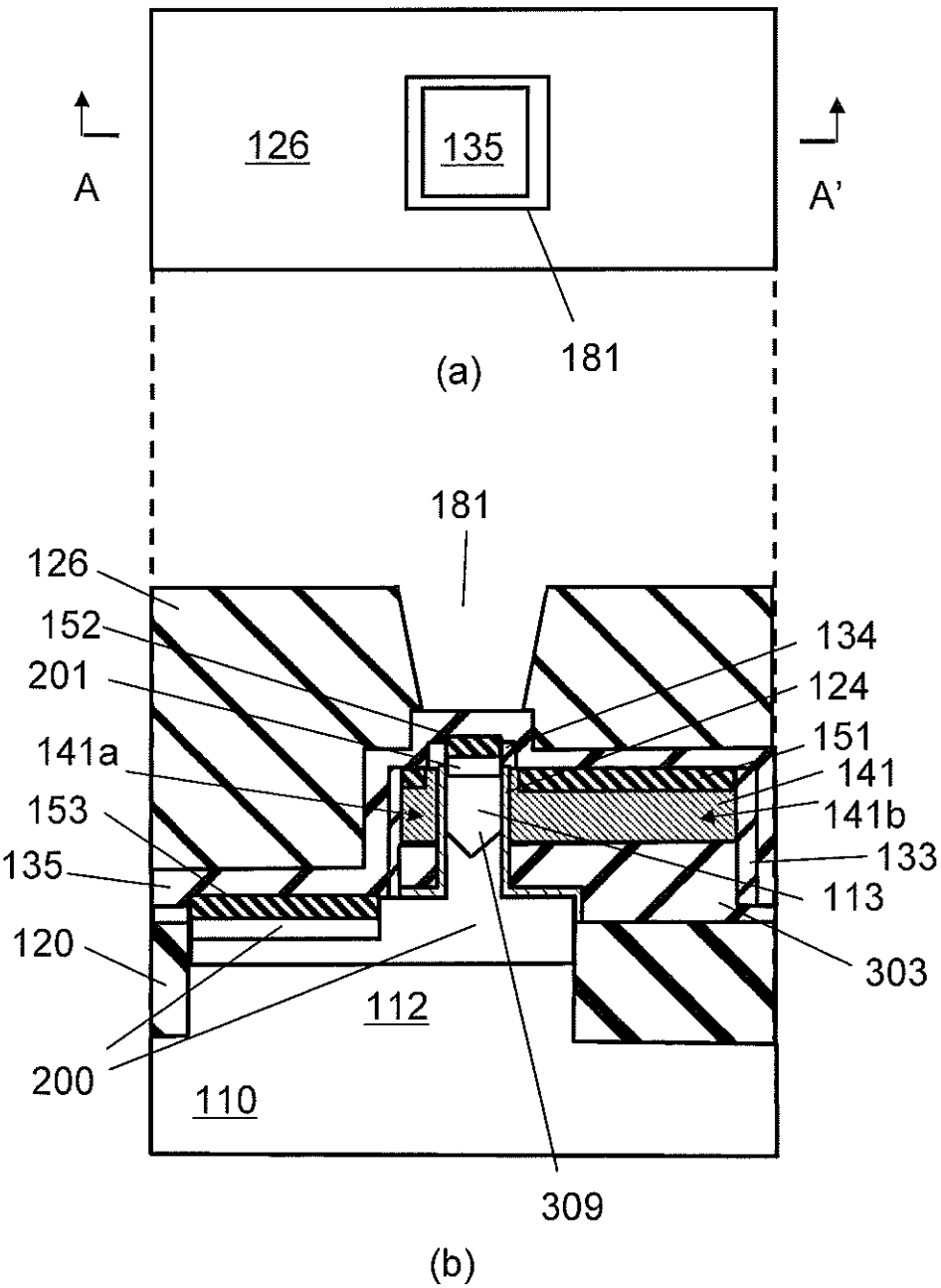

A
126
135
A'
181
(a)
181
126
152
201
141a
153
135
120
200
110
112
309
134
124
151
141
141b
133
113
303
(b)

FIG.39

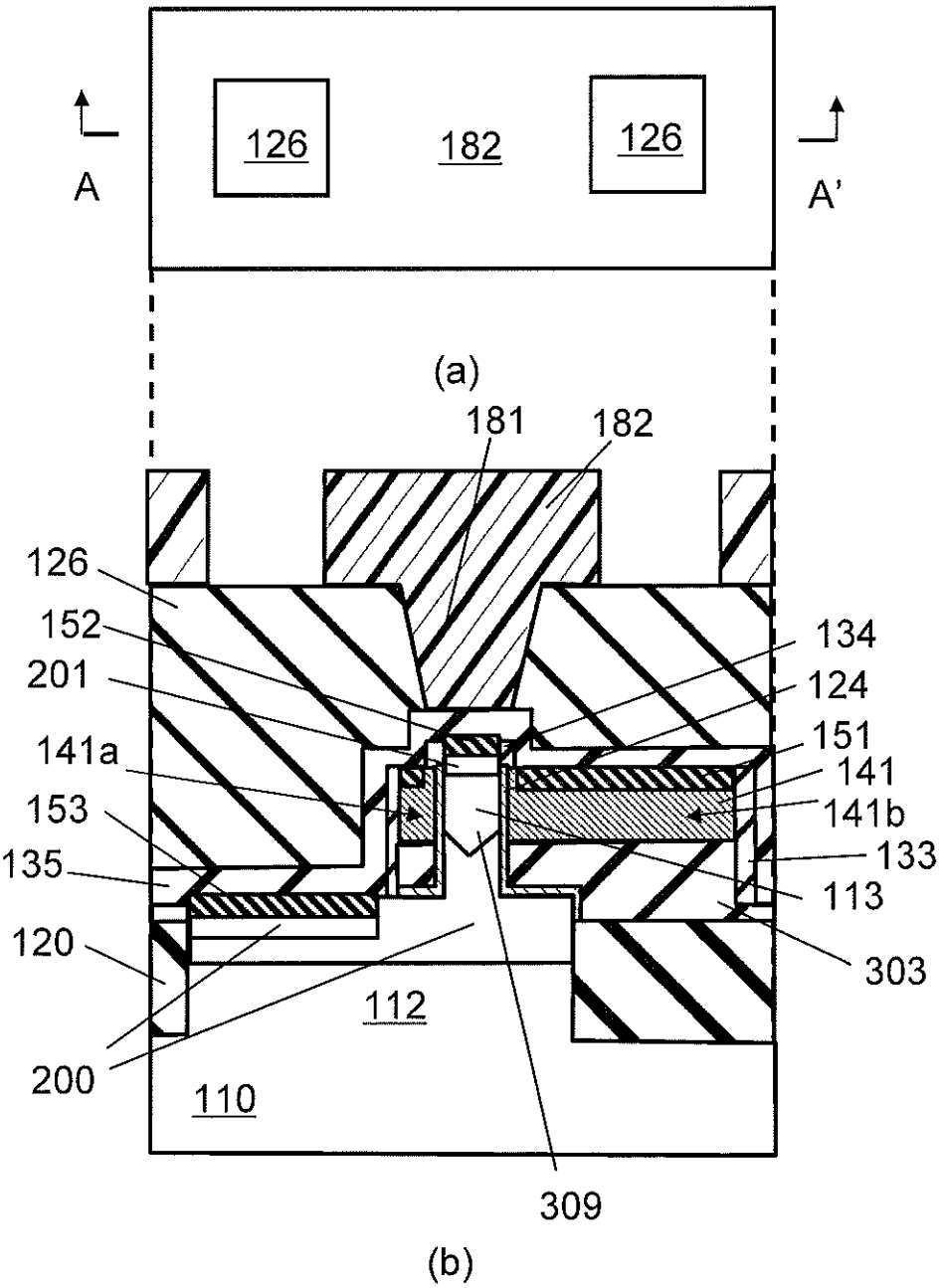

126
182
126
A
A'
(a)
181
182
126
152
201
141a
153
135
120
134
124
151
141
141b
133
113
303
112
200
110
309
(b)

FIG.40

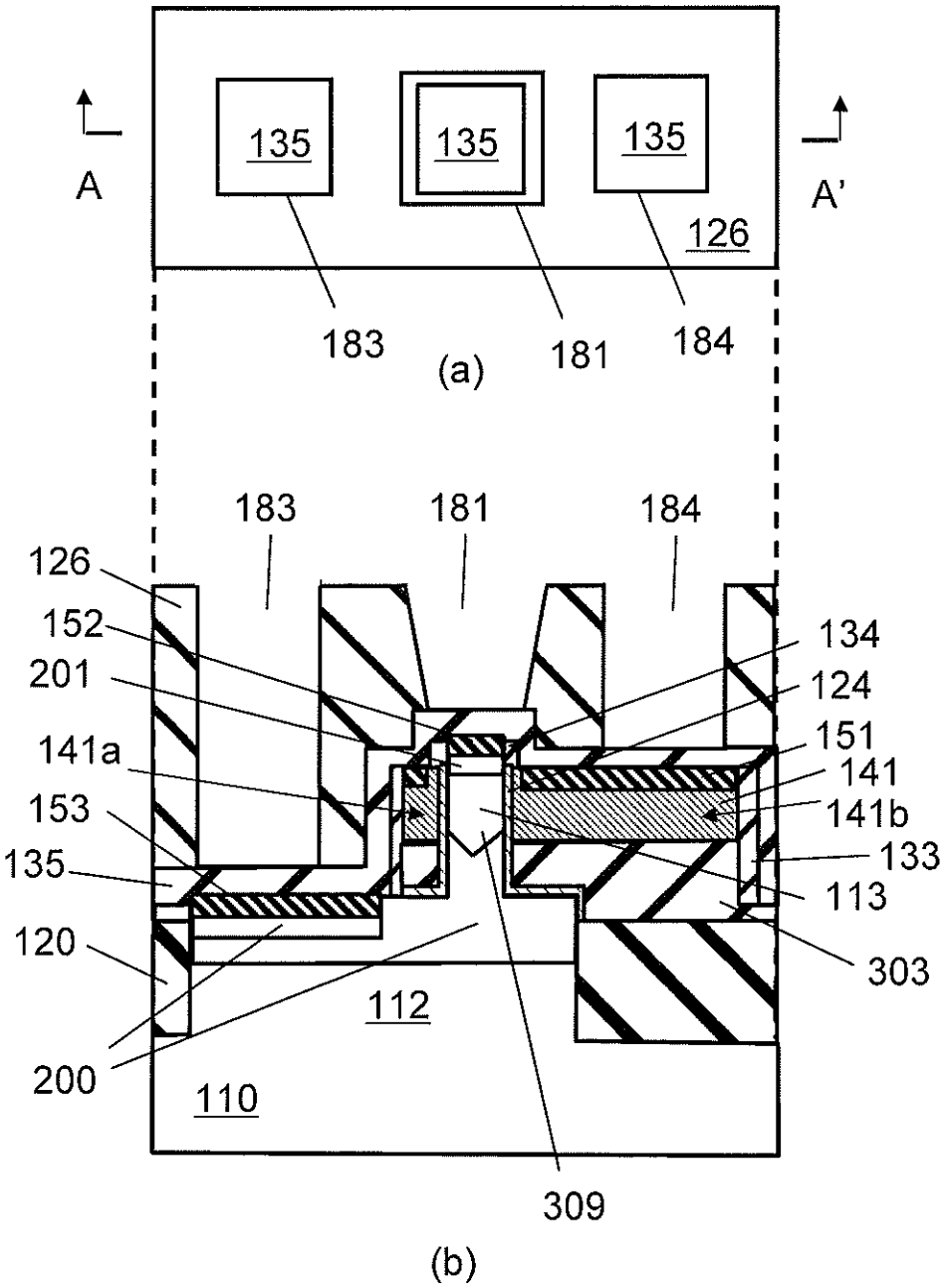

A
A'
135
135
135
126
183
181
184
(a)
183
181
184
126
152
201
141a
153
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134
124
151
141
141b
133
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303
112
200
110
309
(b)

FIG.41

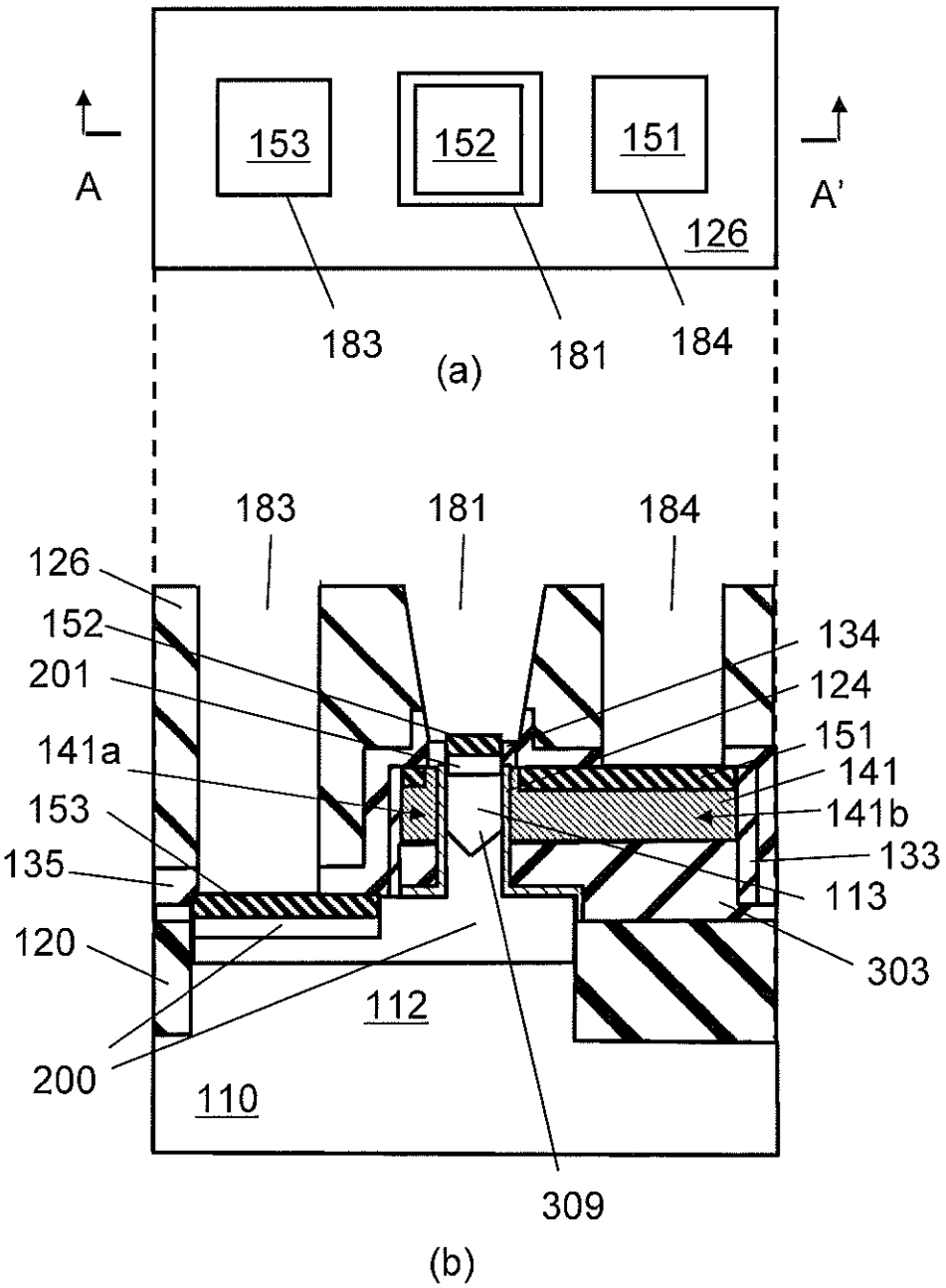

A
A'
153
152
151
126
183
181
184
(a)
183
181
184
126
152
201
141a
153
135
120
200
110
112
309
134
124
151
141
141b
133
113
303
(b)

FIG.42

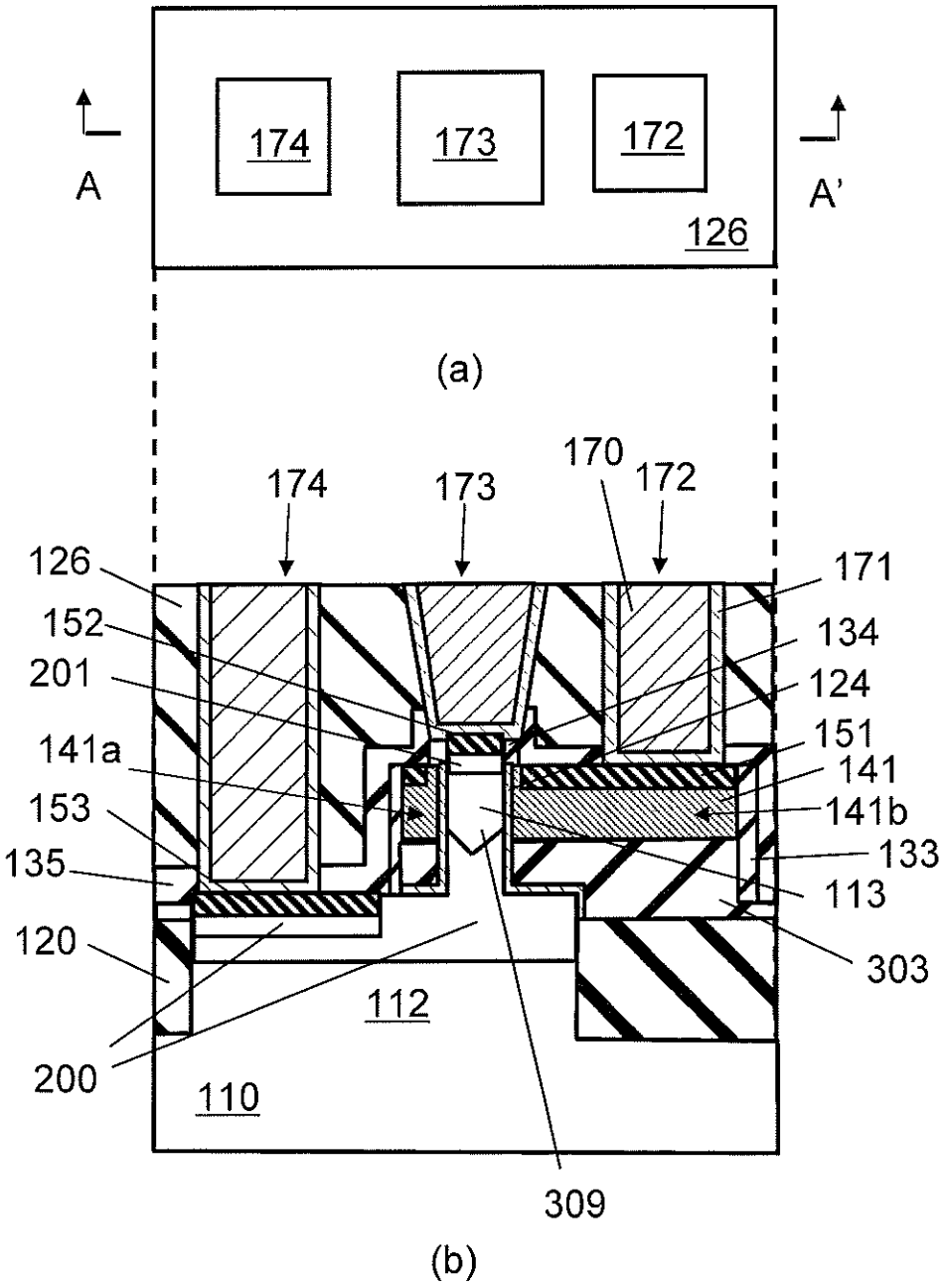

A
A'
174
173
172
126
(a)
174
173
170
172
126
152
201
141a
153
135
120
200
110
112
309
171
134
124
151
141
141b
133
113
303
(b)

FIG.43

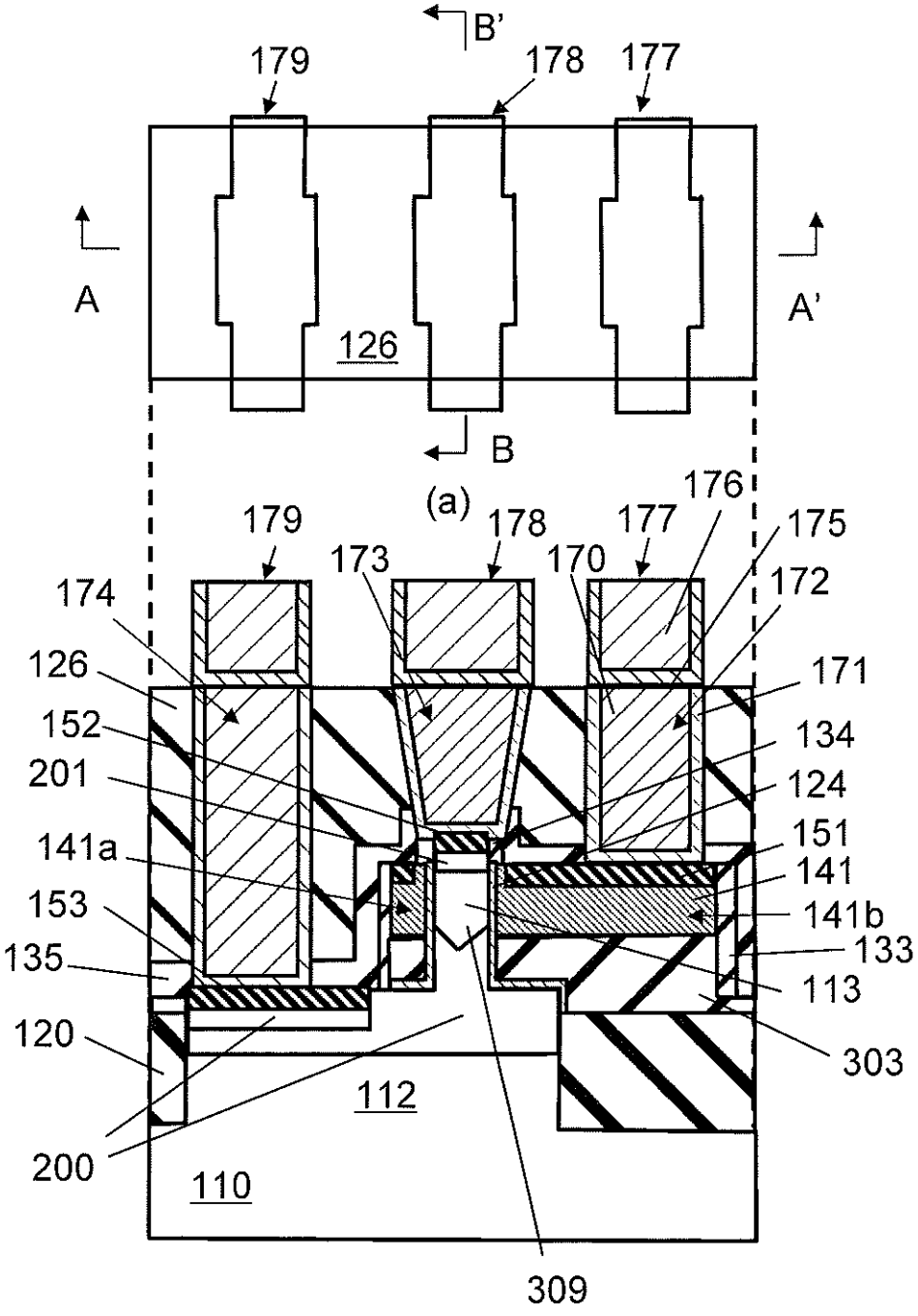

B'
179
178
177
A
A'
126
B
(a)
179
178
177
176
175
173
170
174
172
126
171
152
134
201
124
151
141a
141
153
141b
135
133
113
120
303
112
200
110
309
(b)

FIG.44

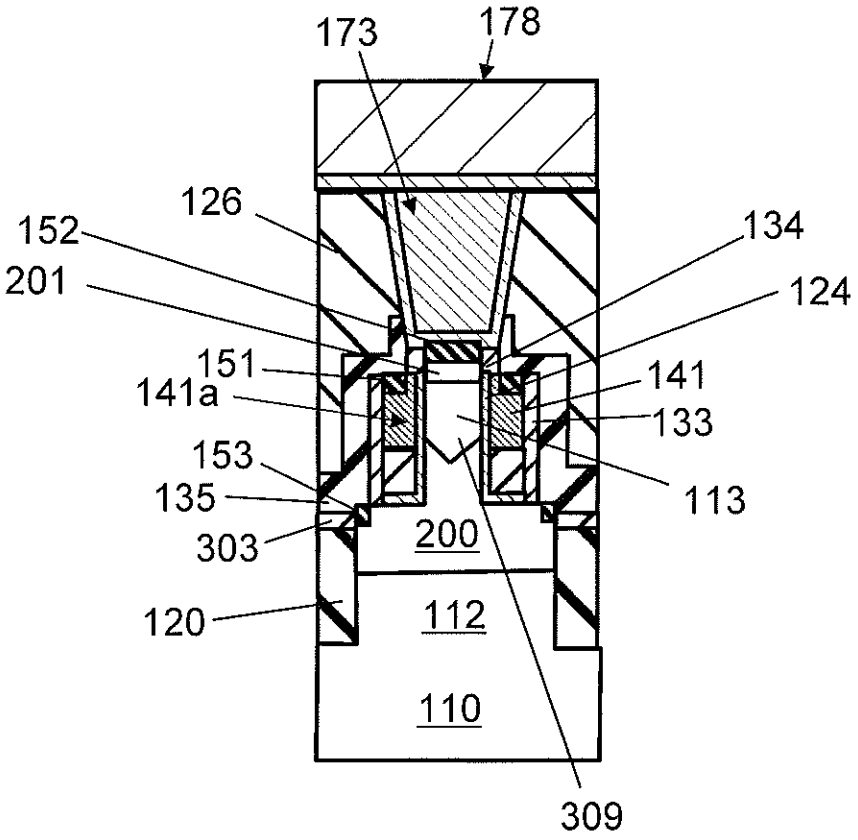

173
178
126
152
201
134
124
151
141a
141
133
153
135
303
113
200
120
112
110
309

FIG.45A

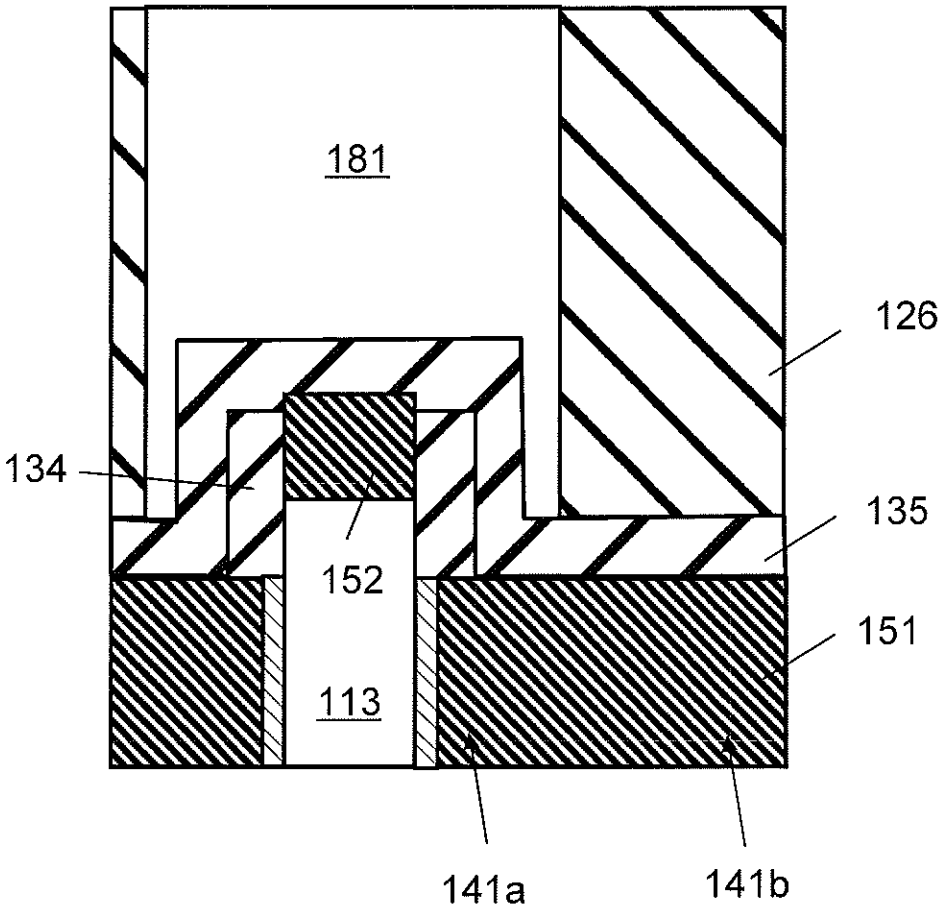


FIG.45B

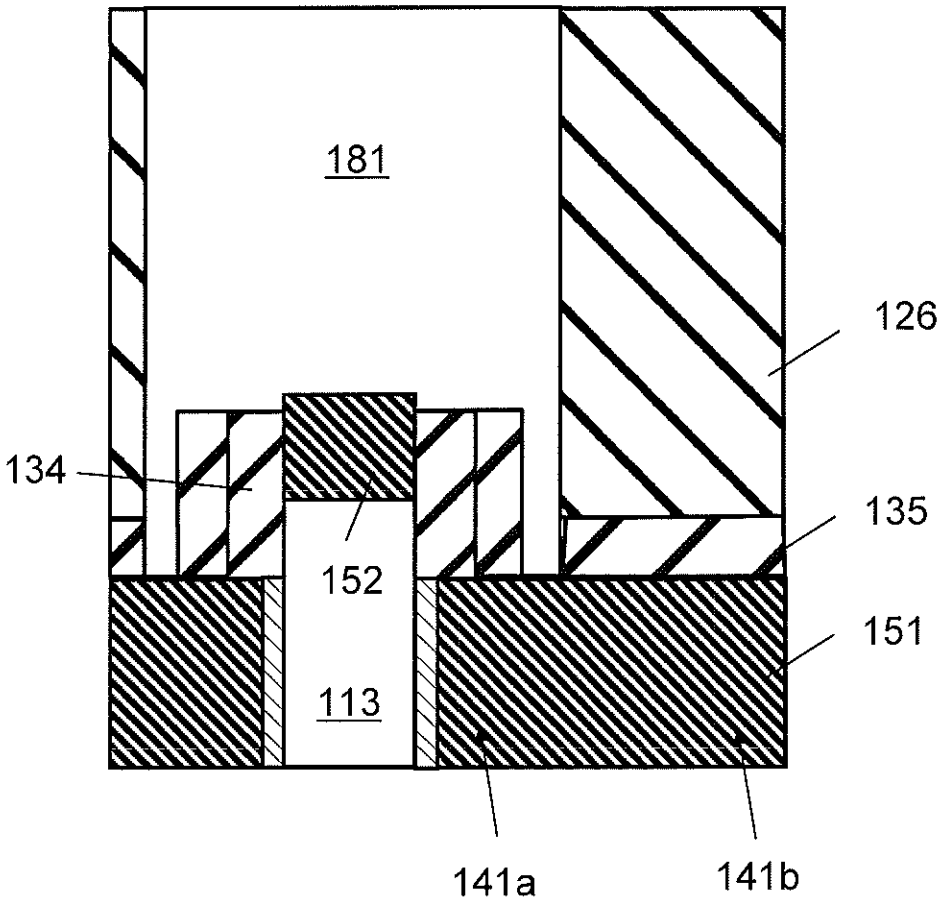


FIG.46A

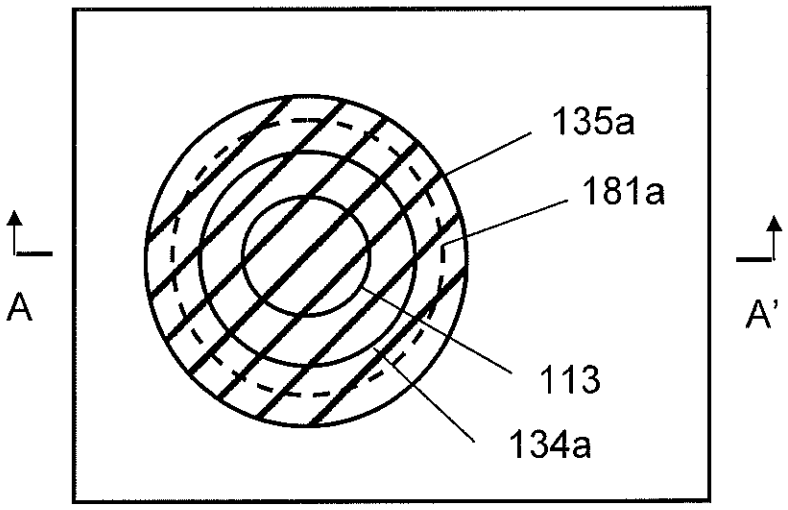


FIG.46B

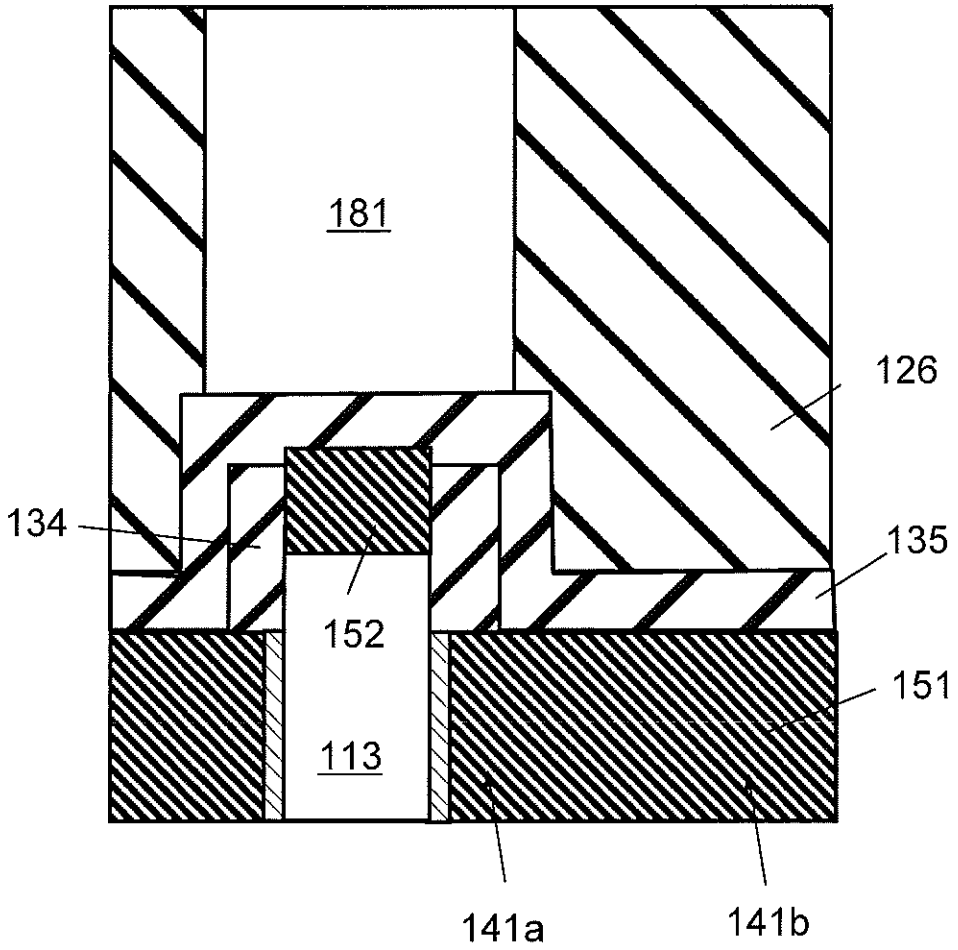


FIG.46C

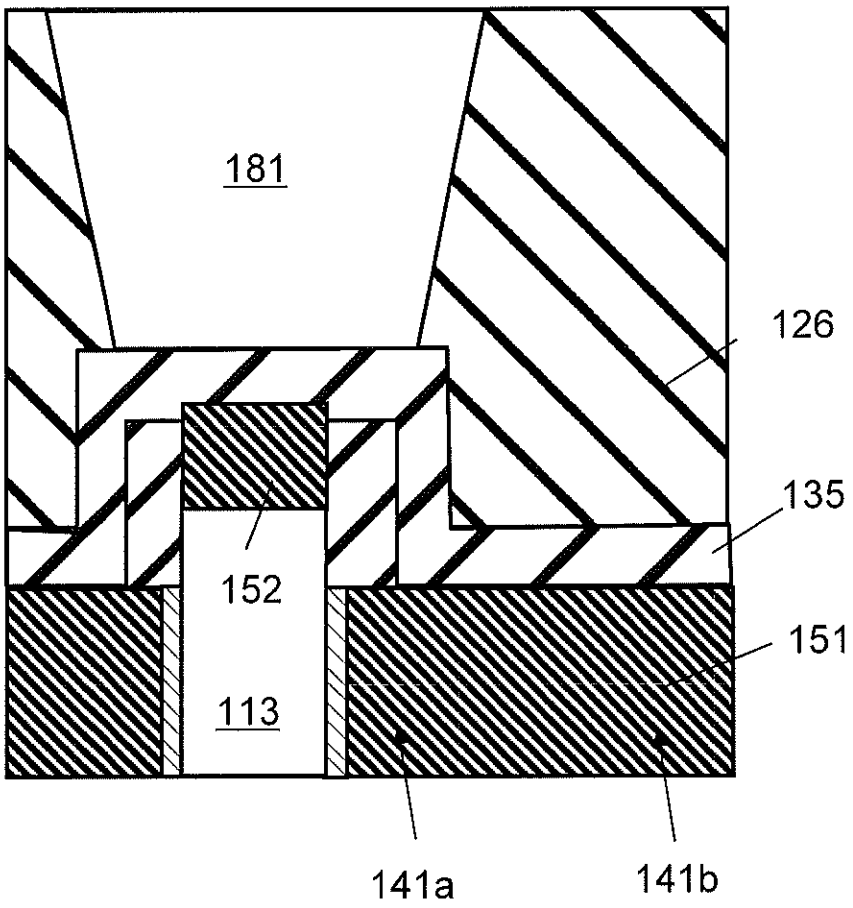


FIG.47A

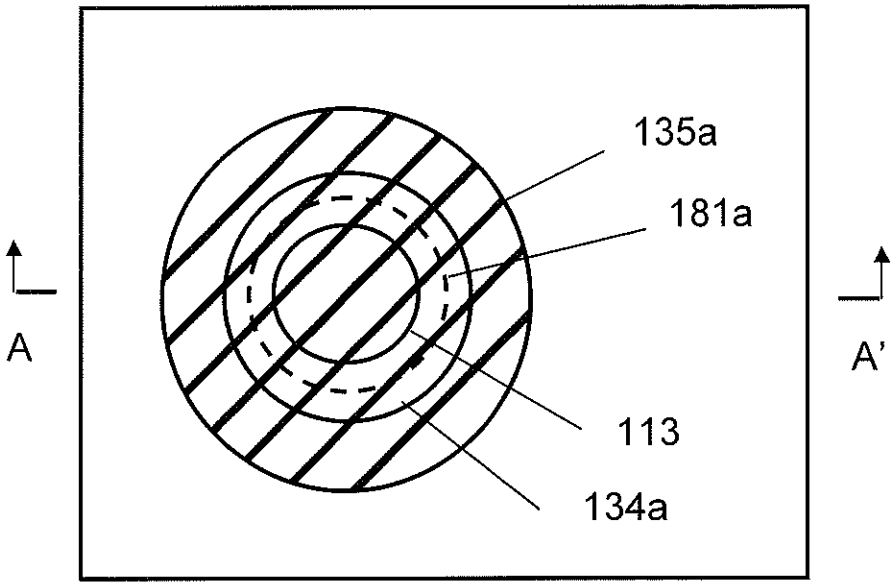


FIG.47B

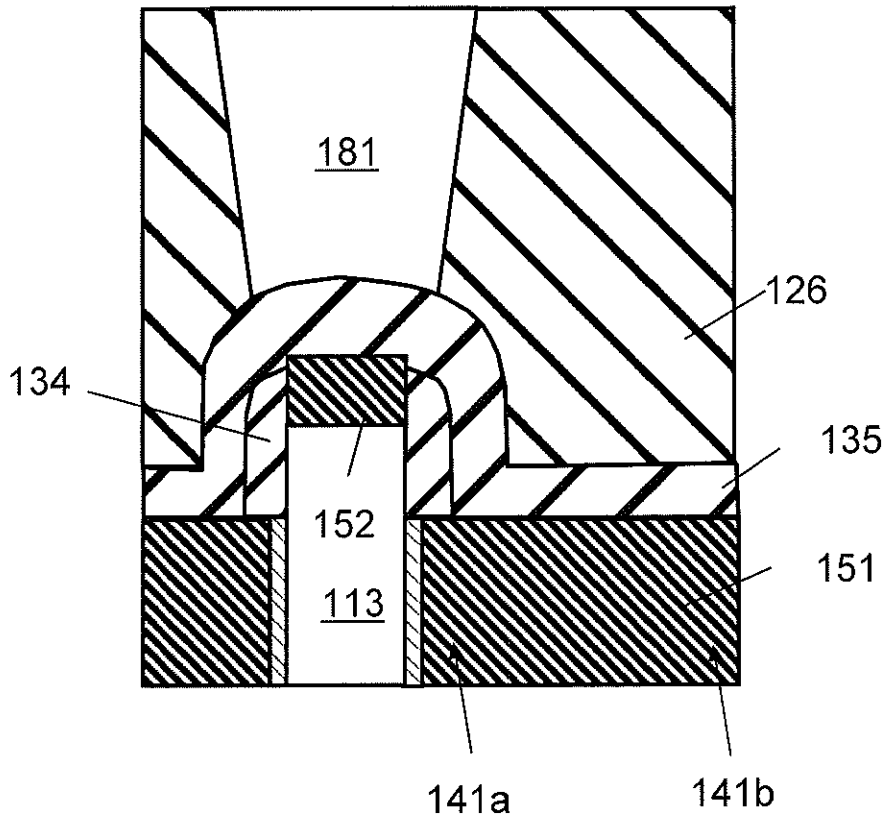


FIG.48A

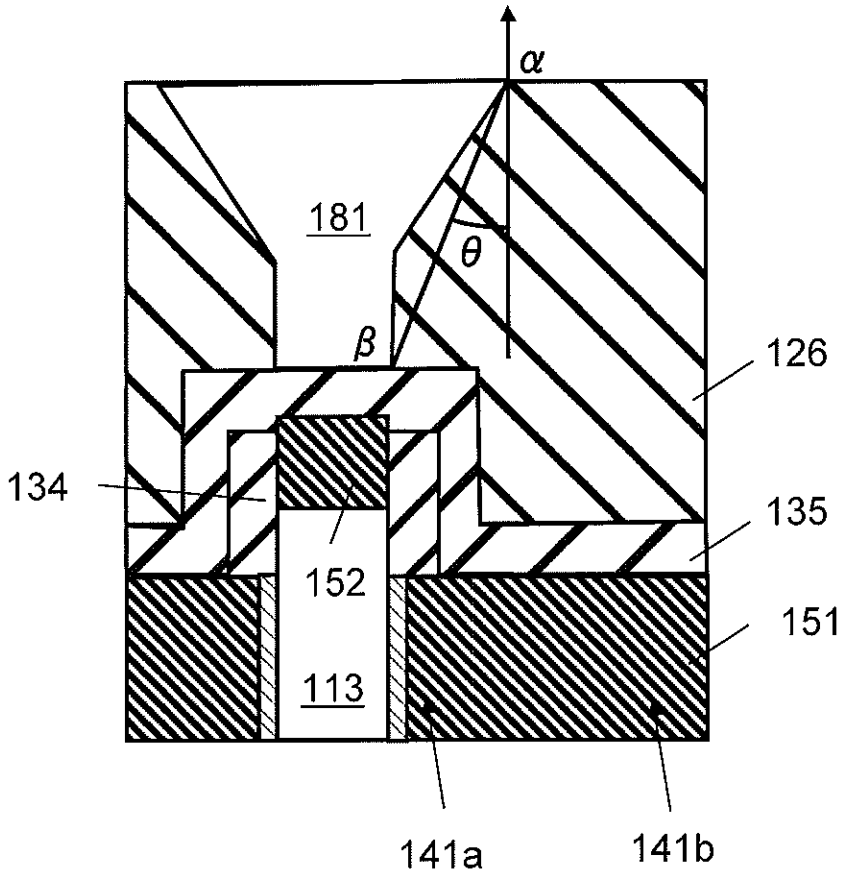


FIG.48B

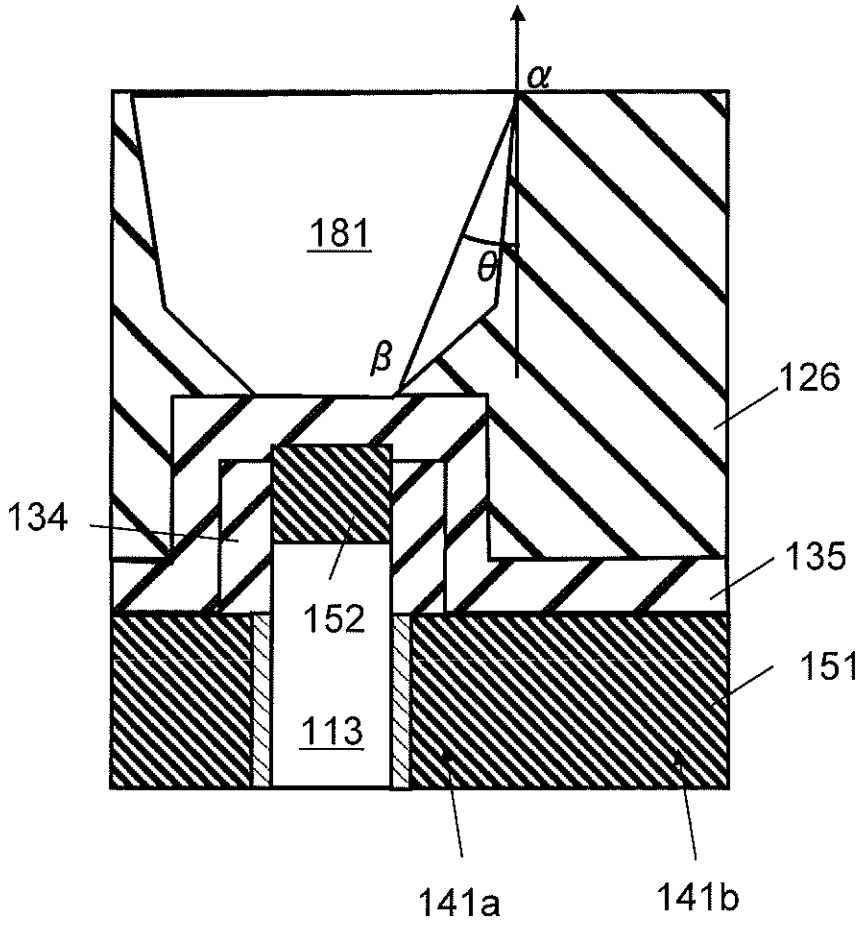


FIG.48C

