FIG.1

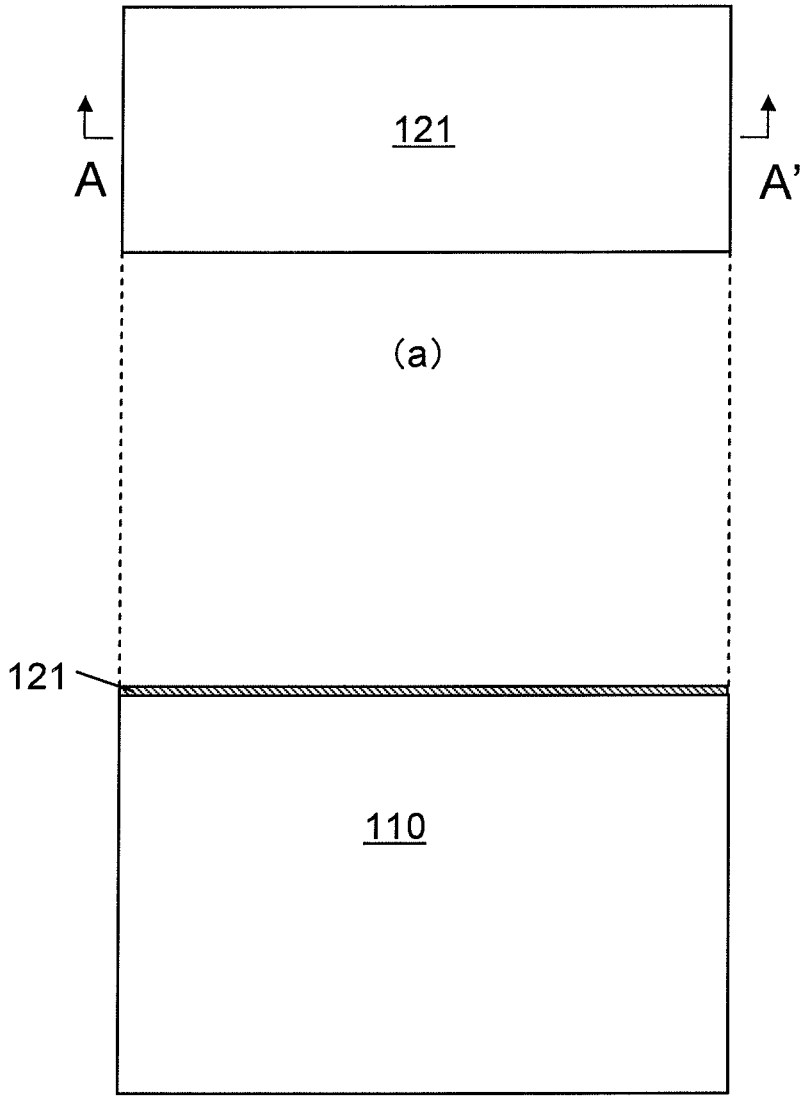


FIG.2

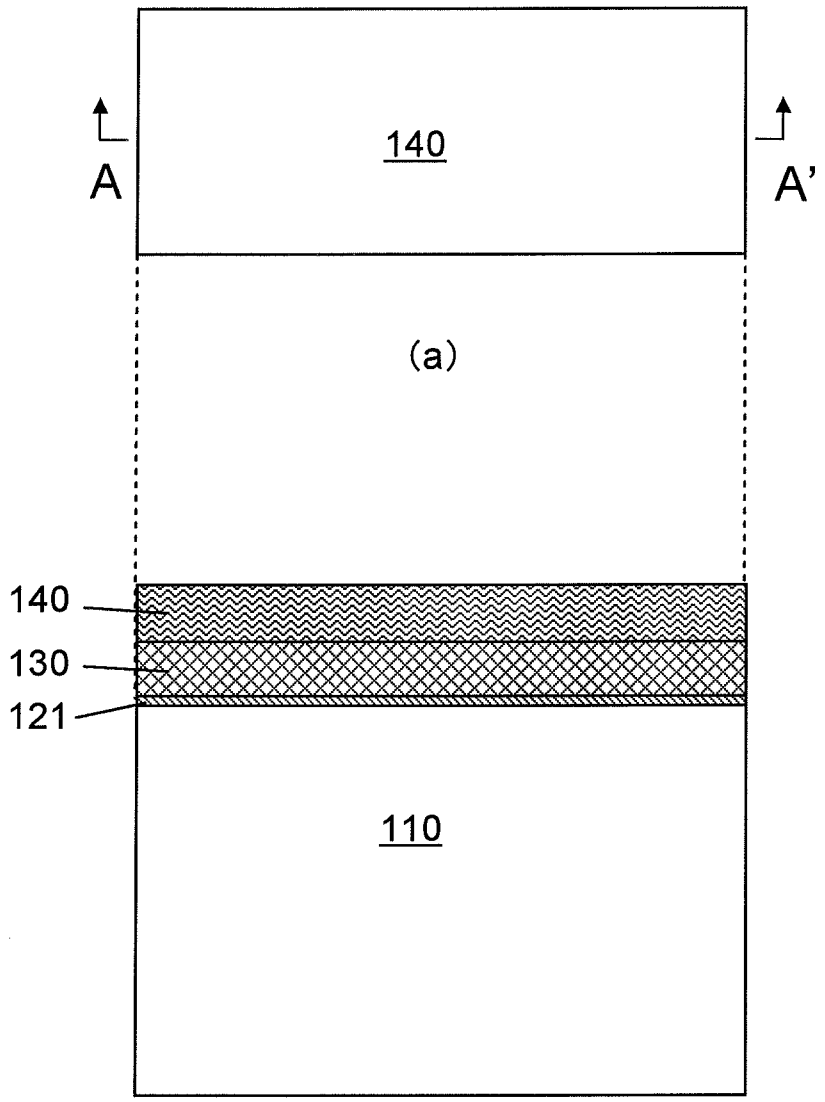


FIG.3

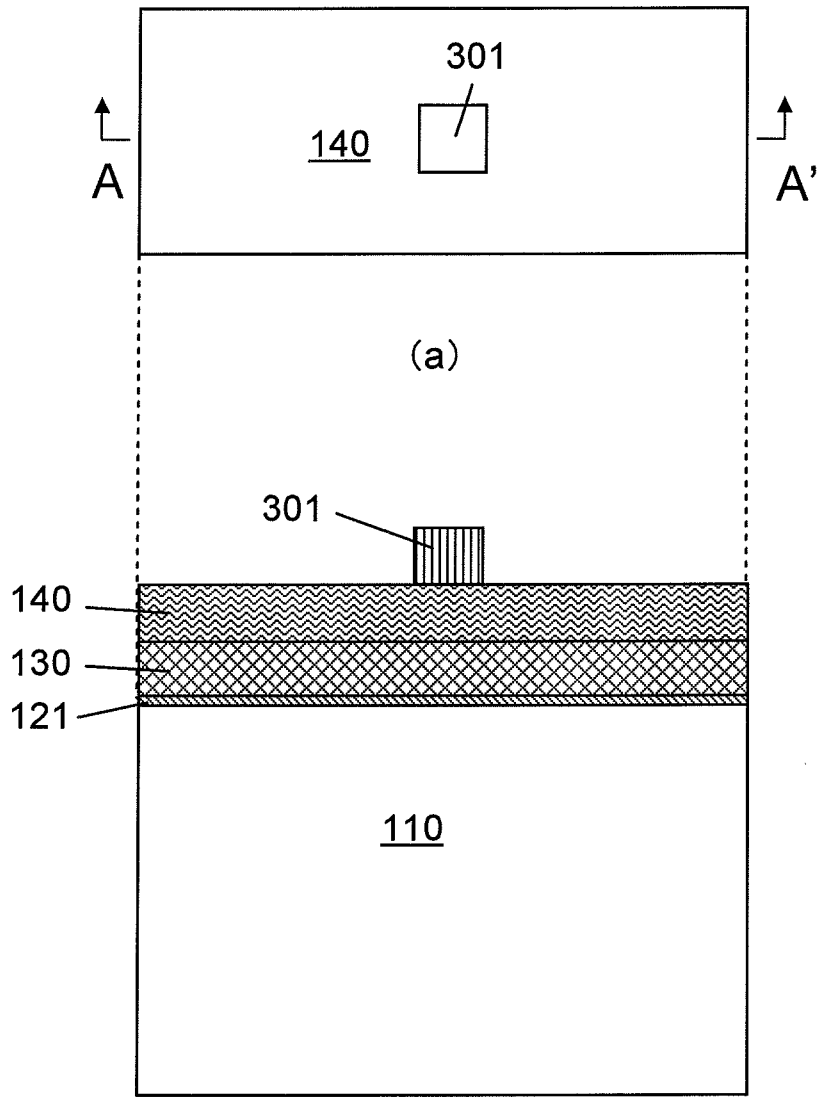


FIG.4

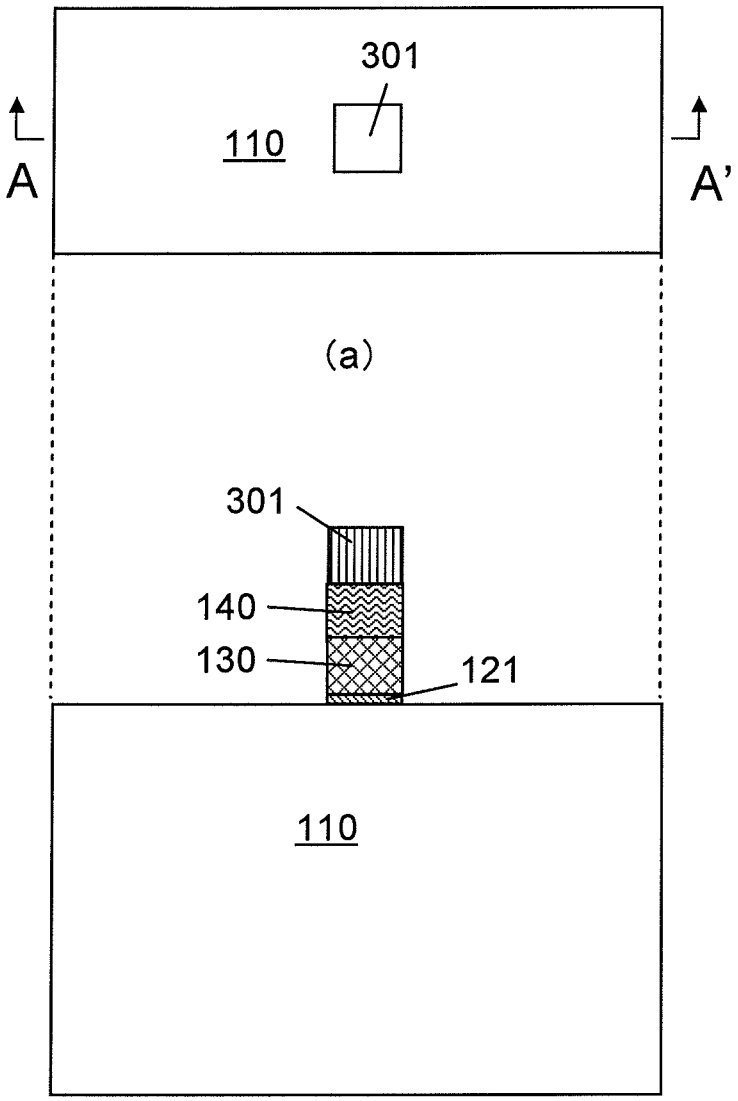


FIG.5

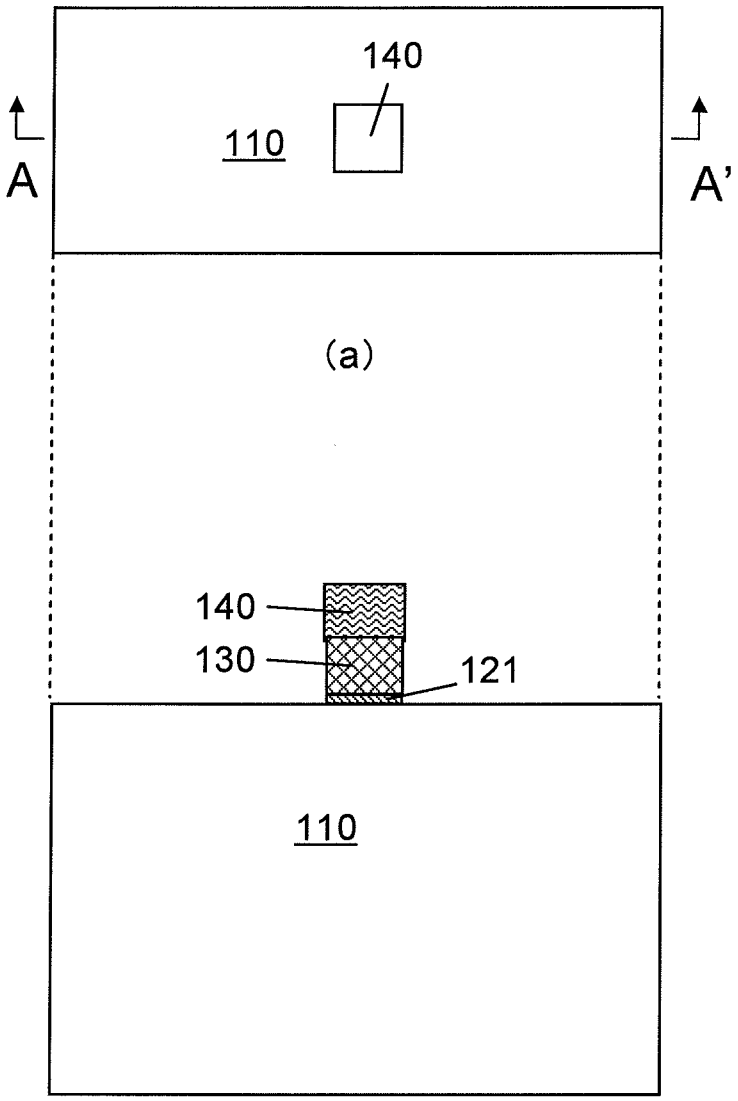


FIG.6

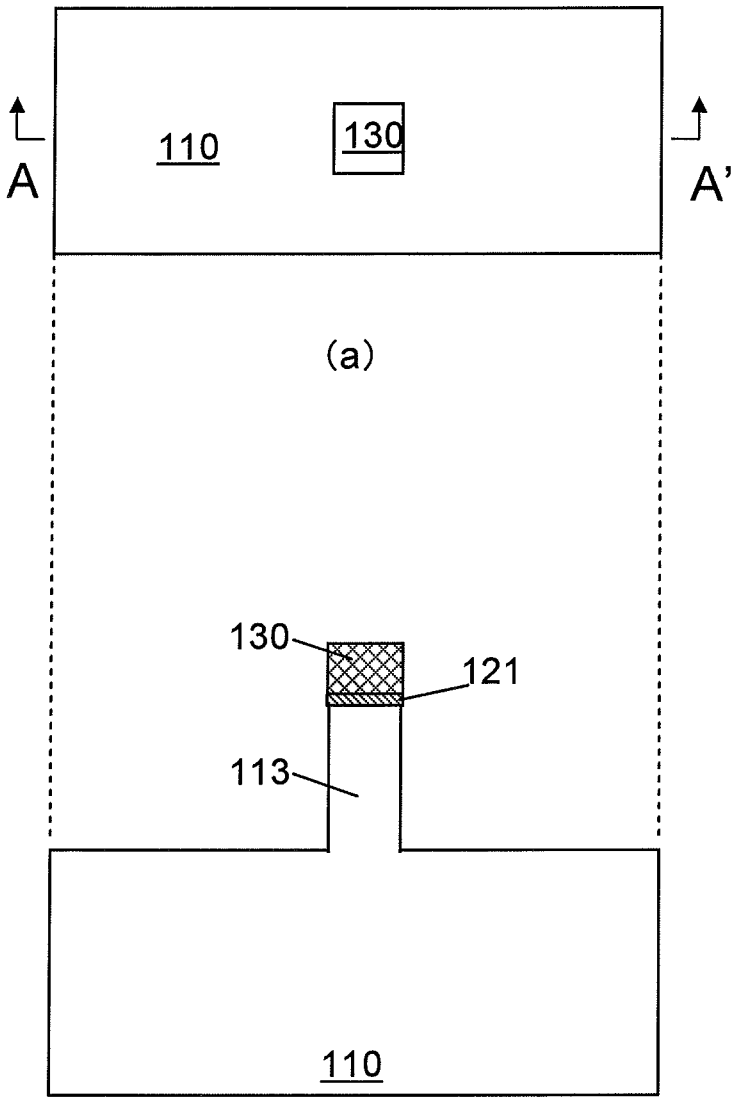


FIG.7

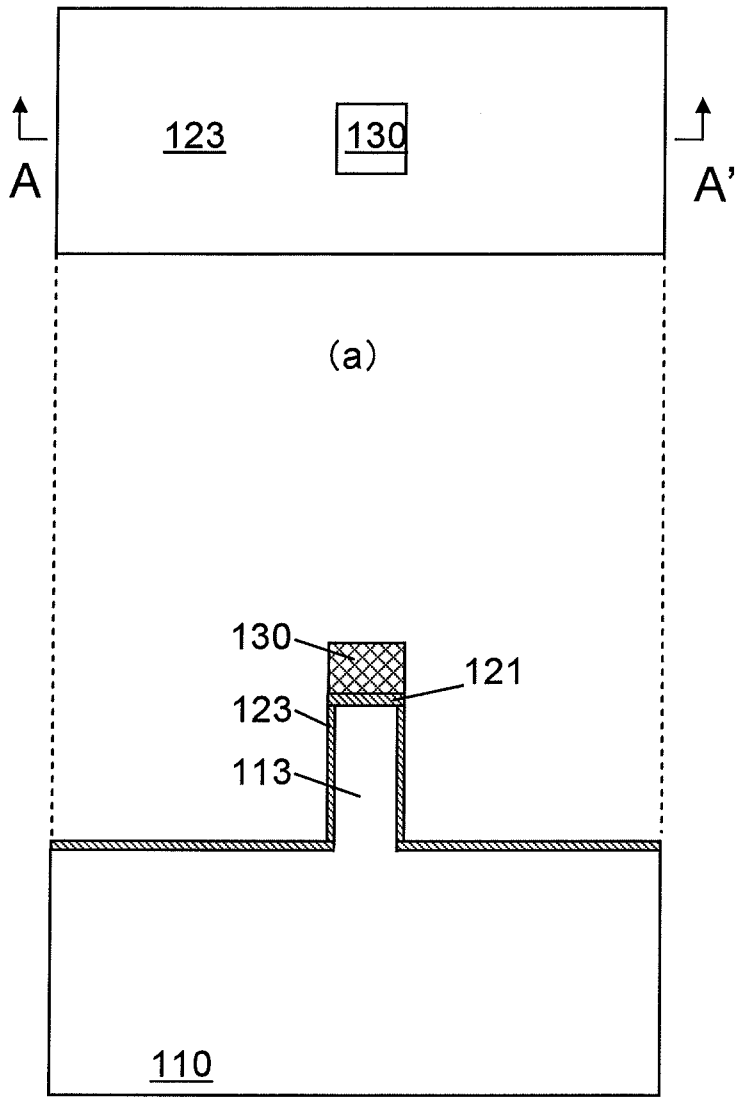


FIG.8

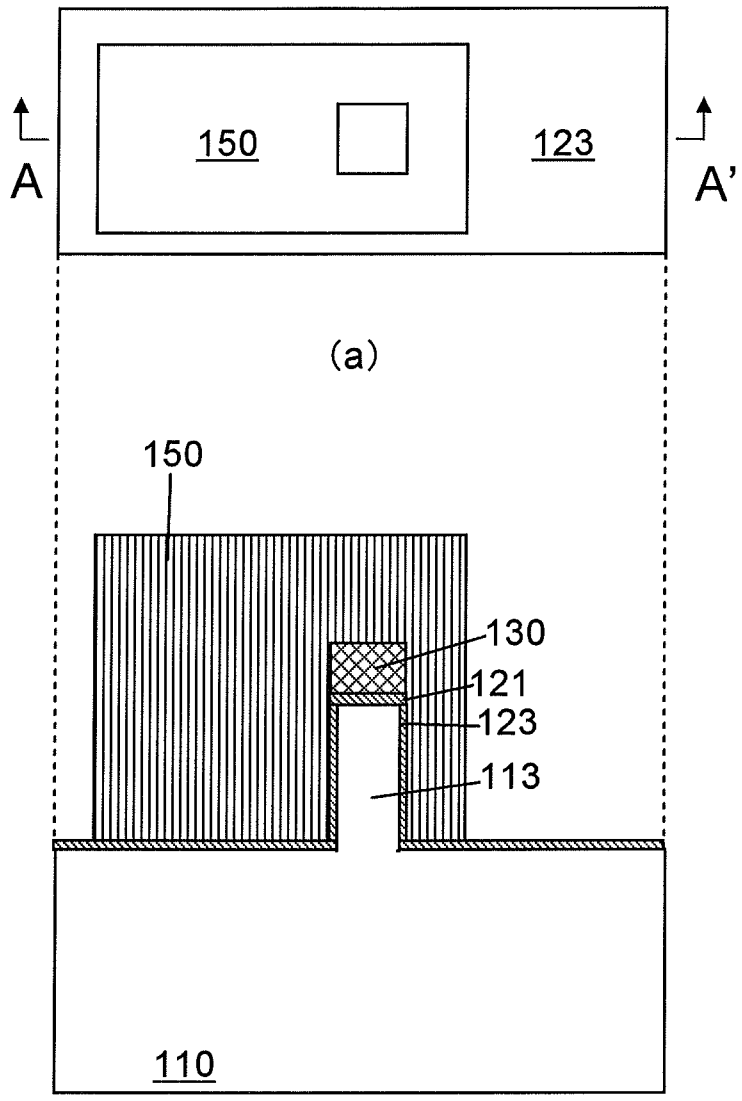


FIG.9

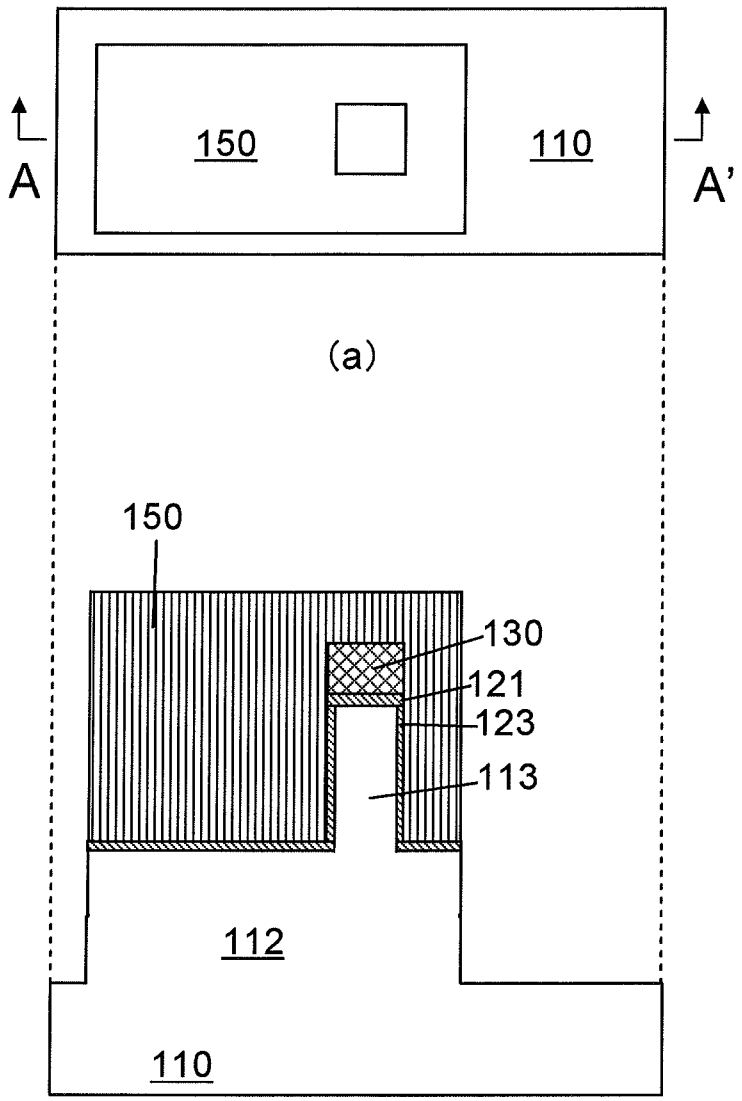


FIG.10

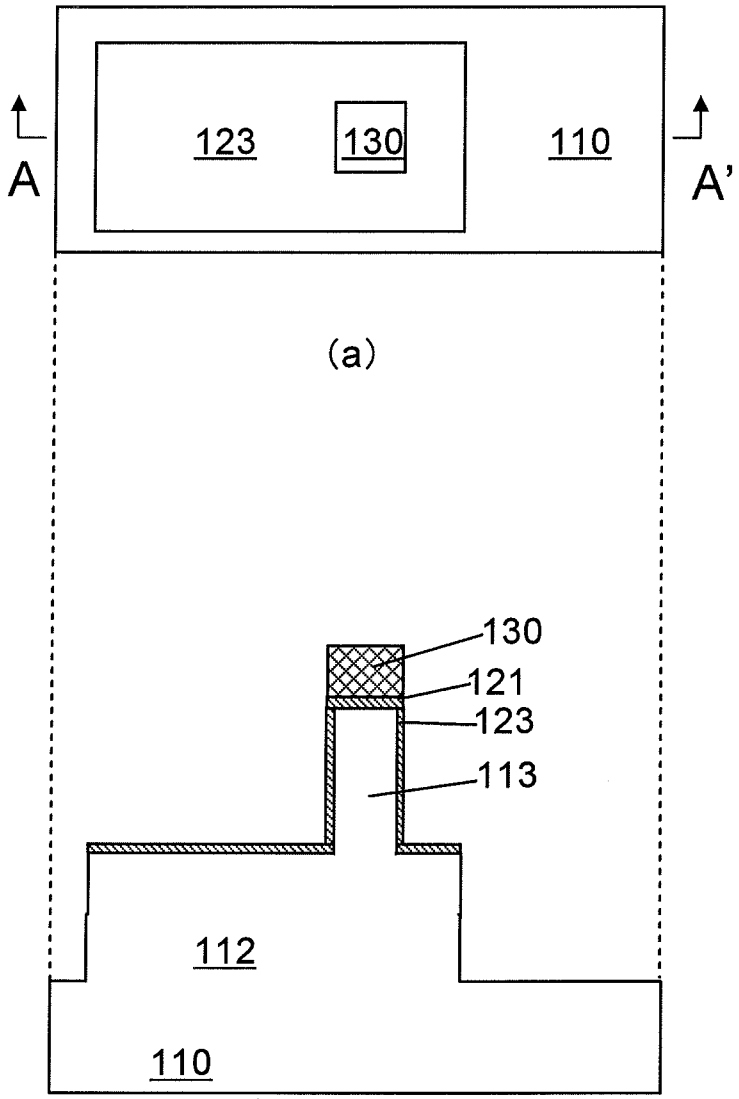


FIG.11

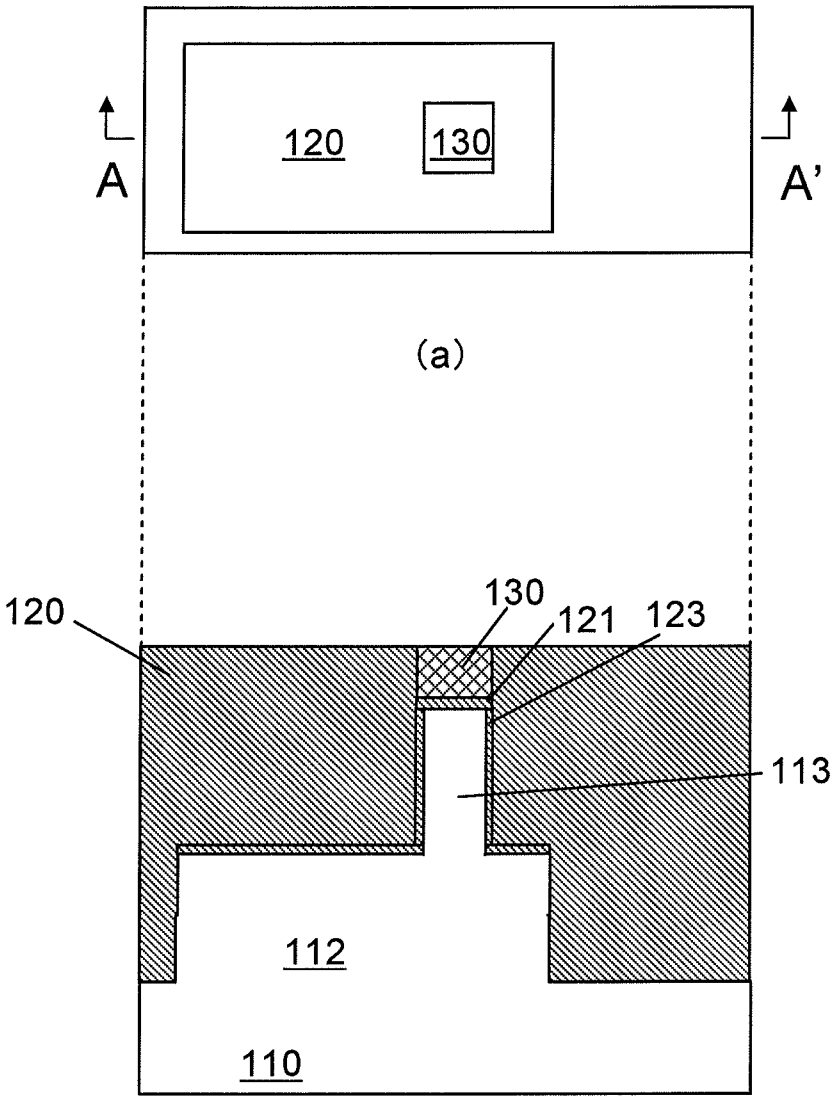


FIG.12

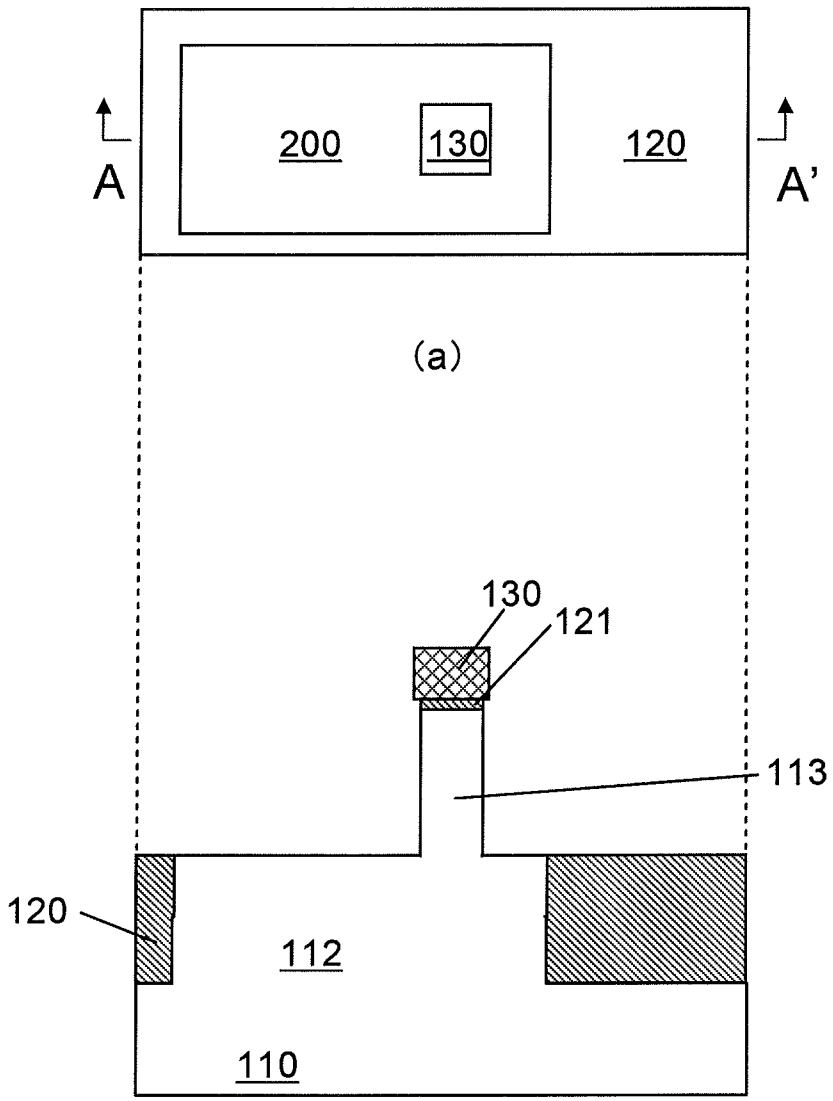


FIG.13

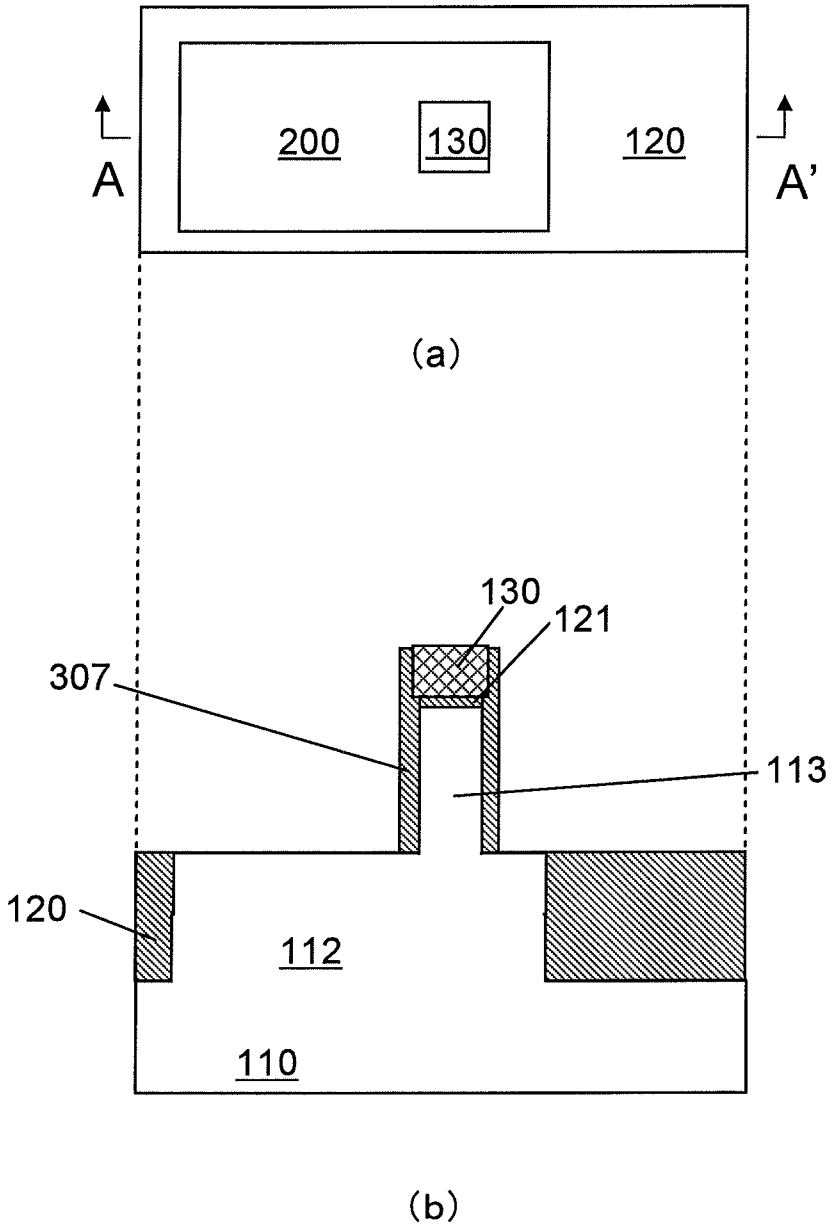


FIG.14

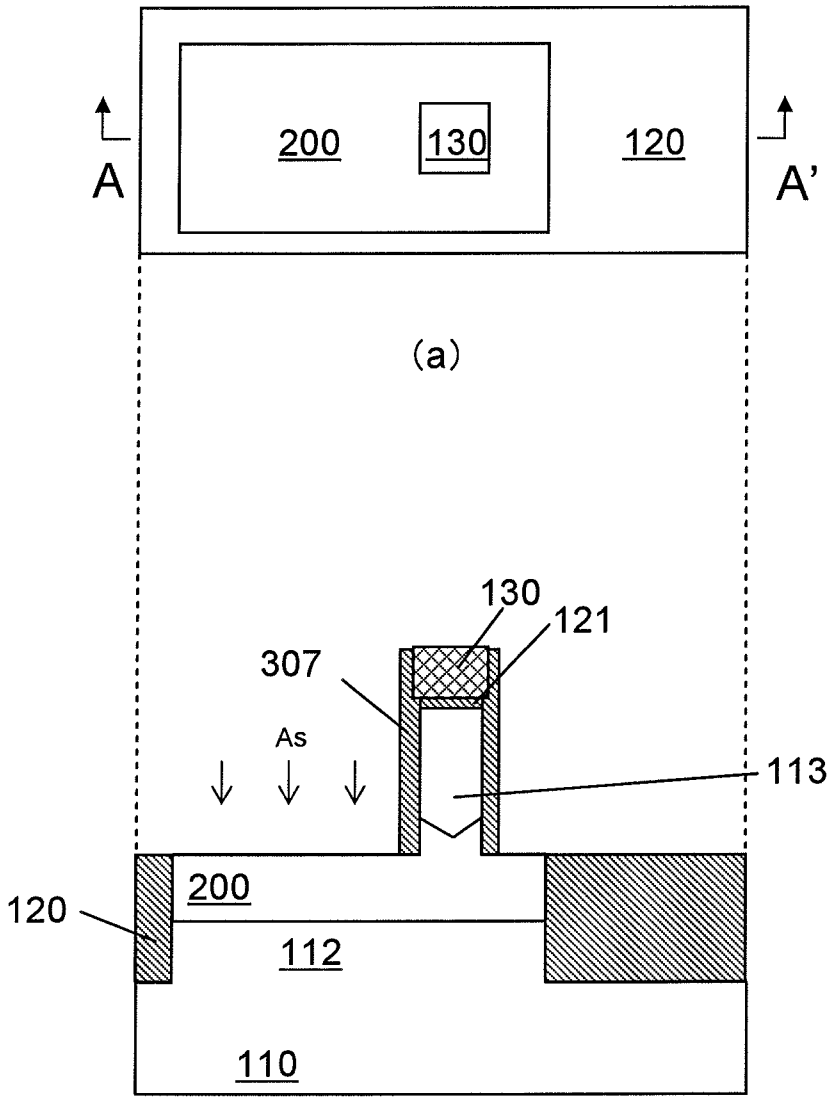


FIG.15

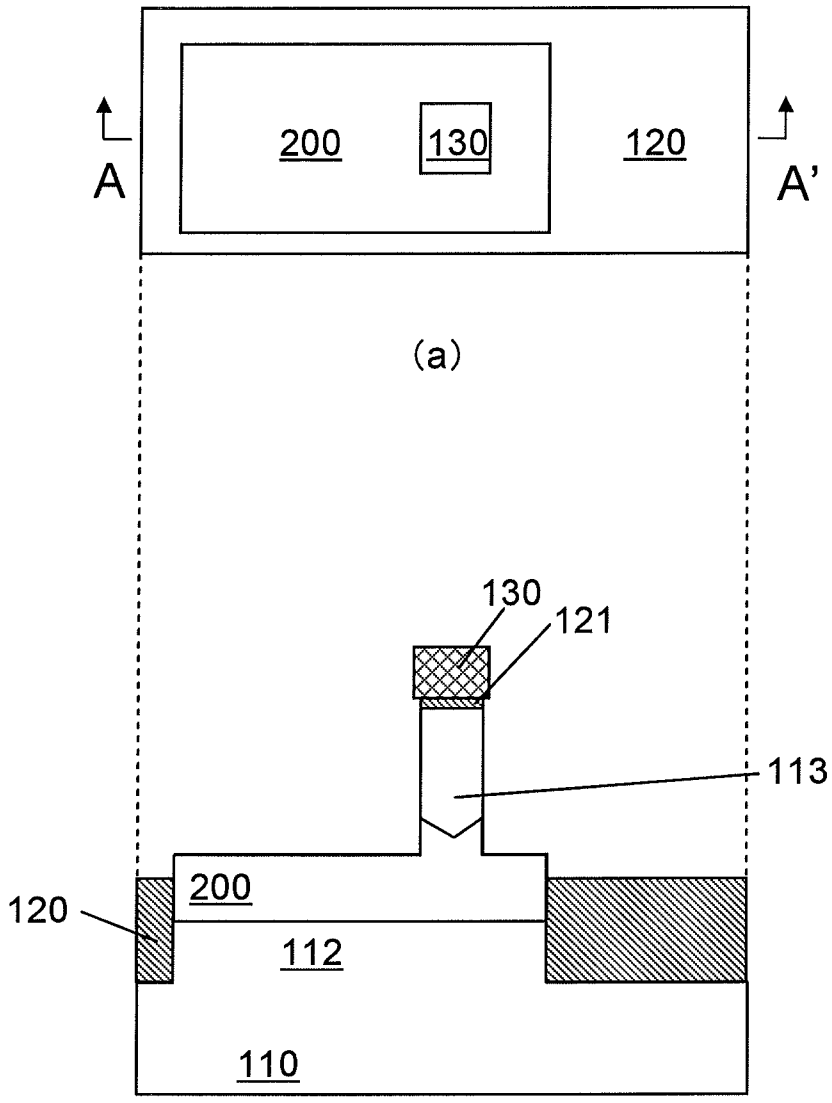


FIG.16

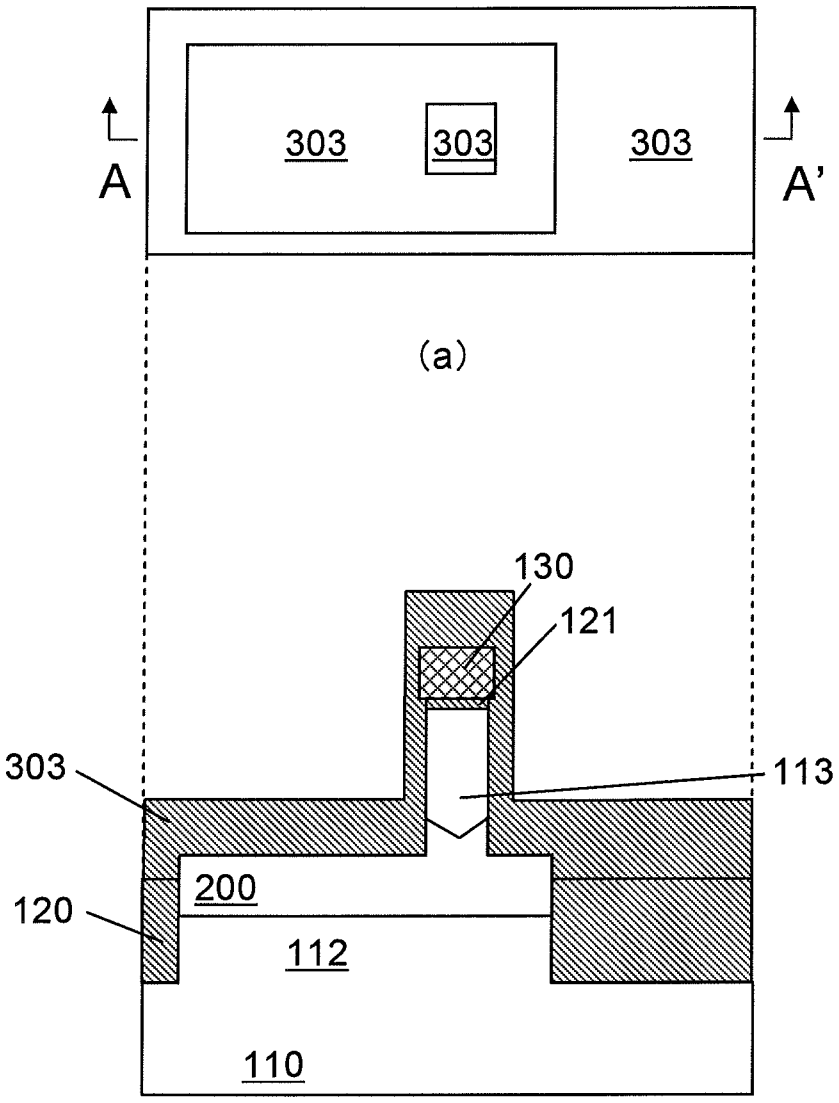


FIG.17

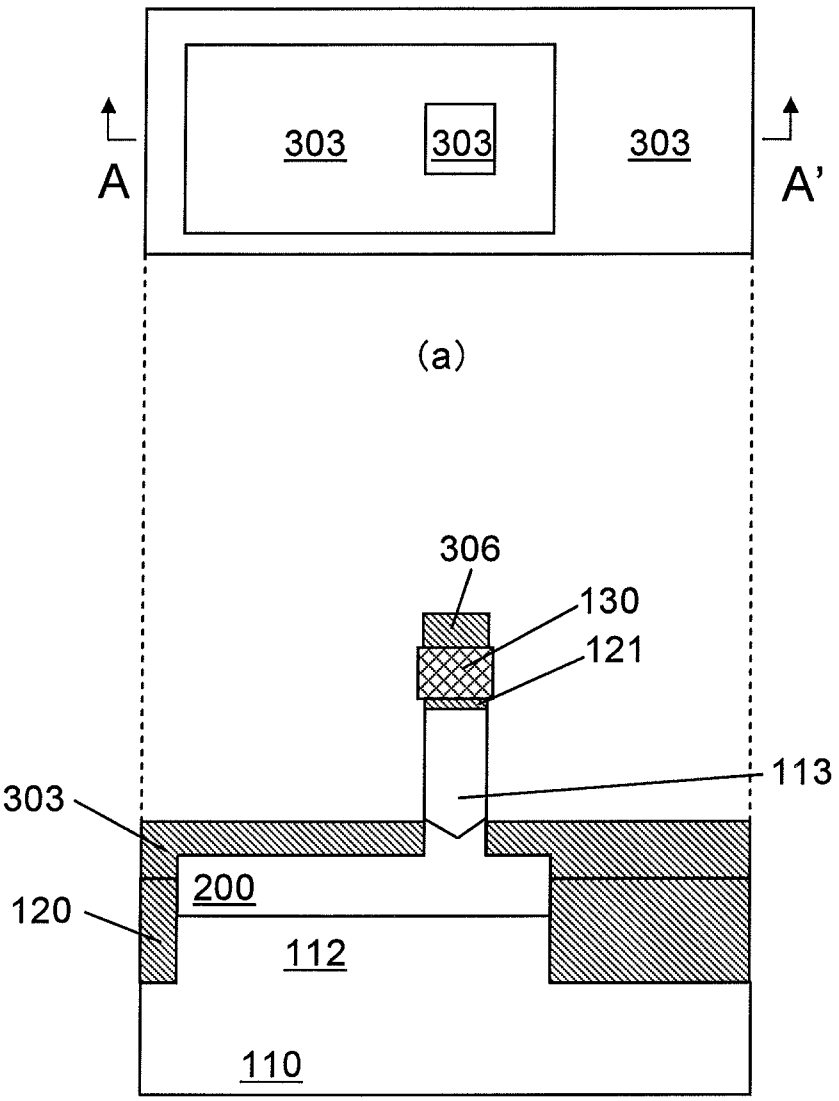


FIG.18

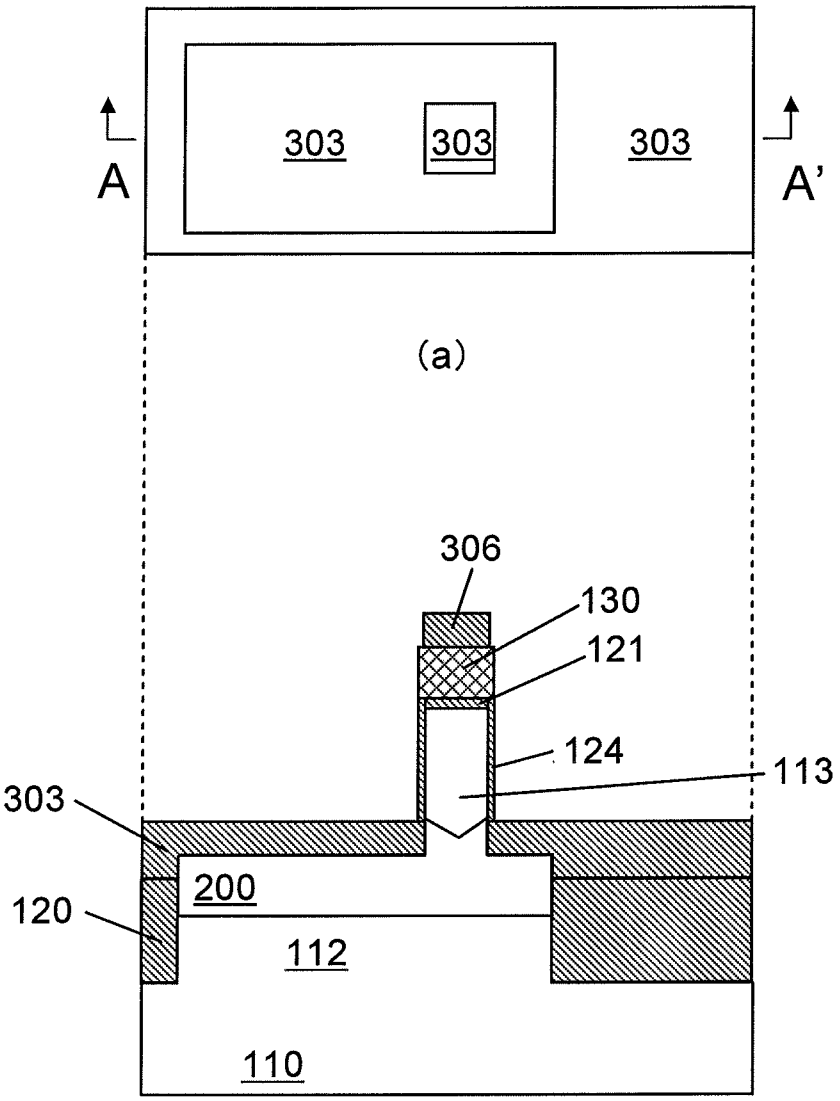


FIG.19

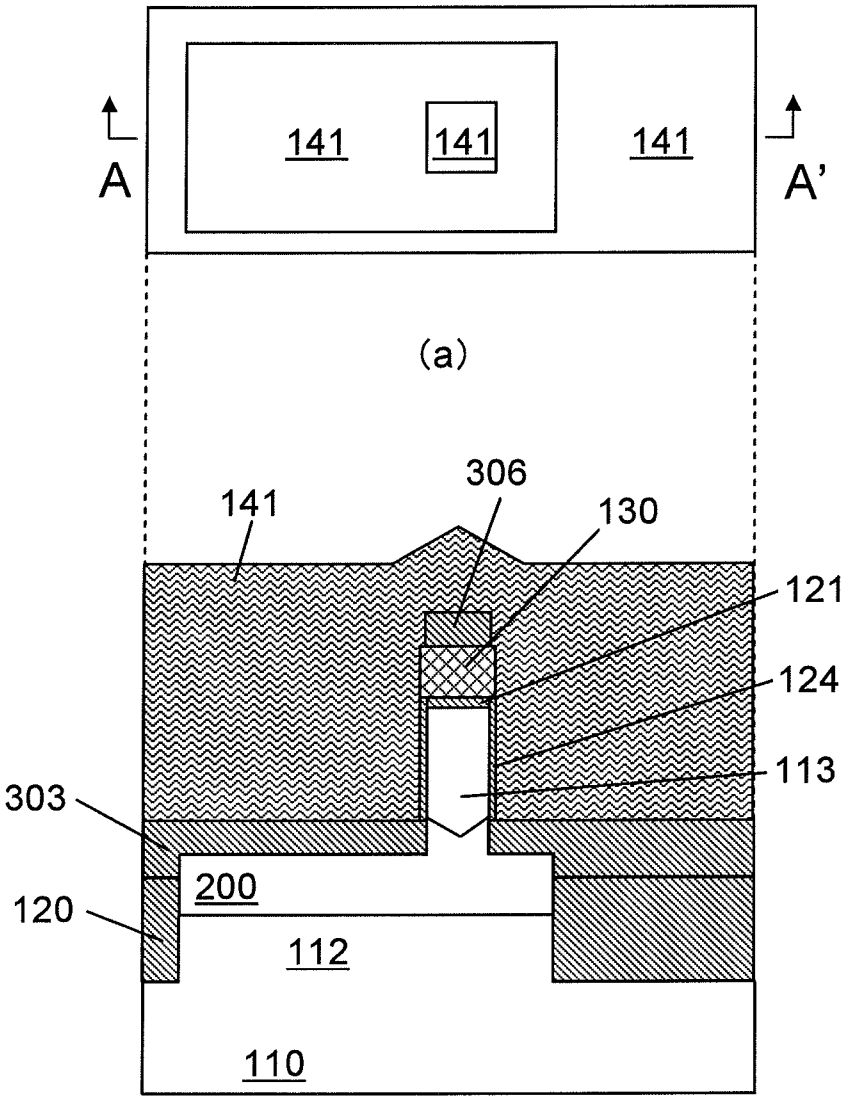


FIG.20

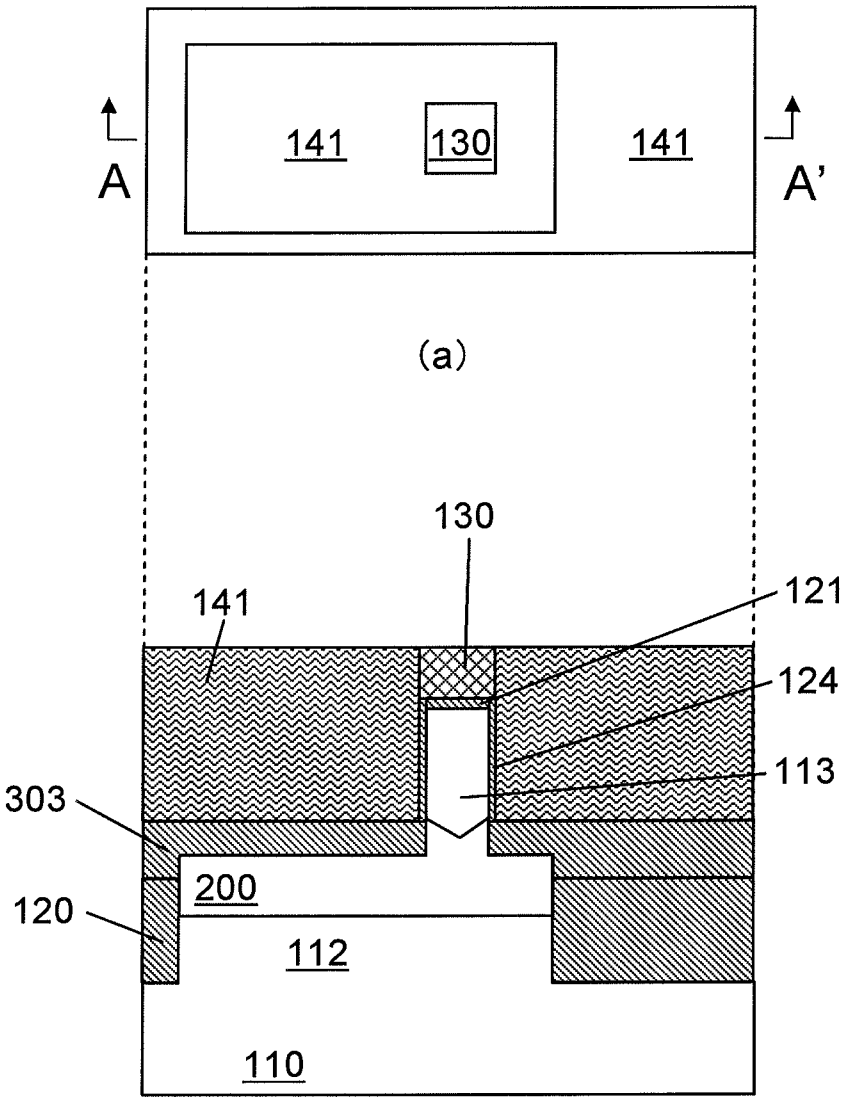


FIG.21

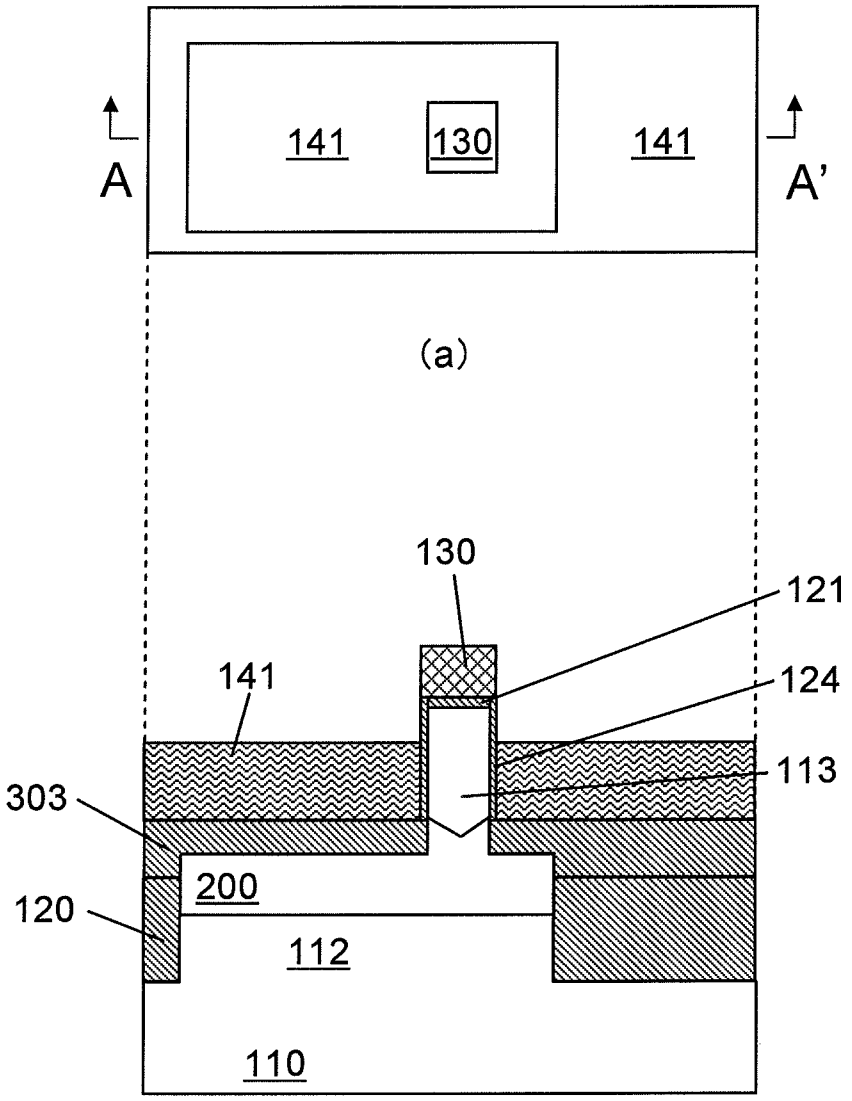


FIG.22

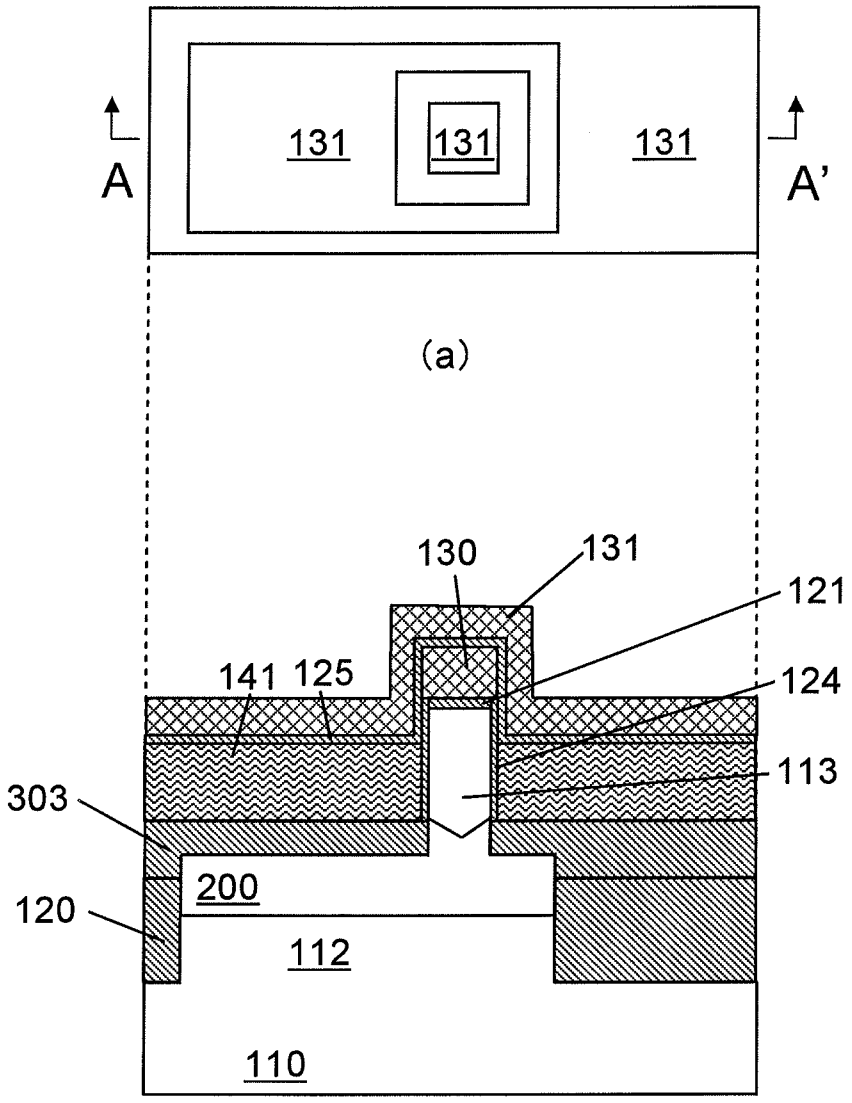


FIG.23

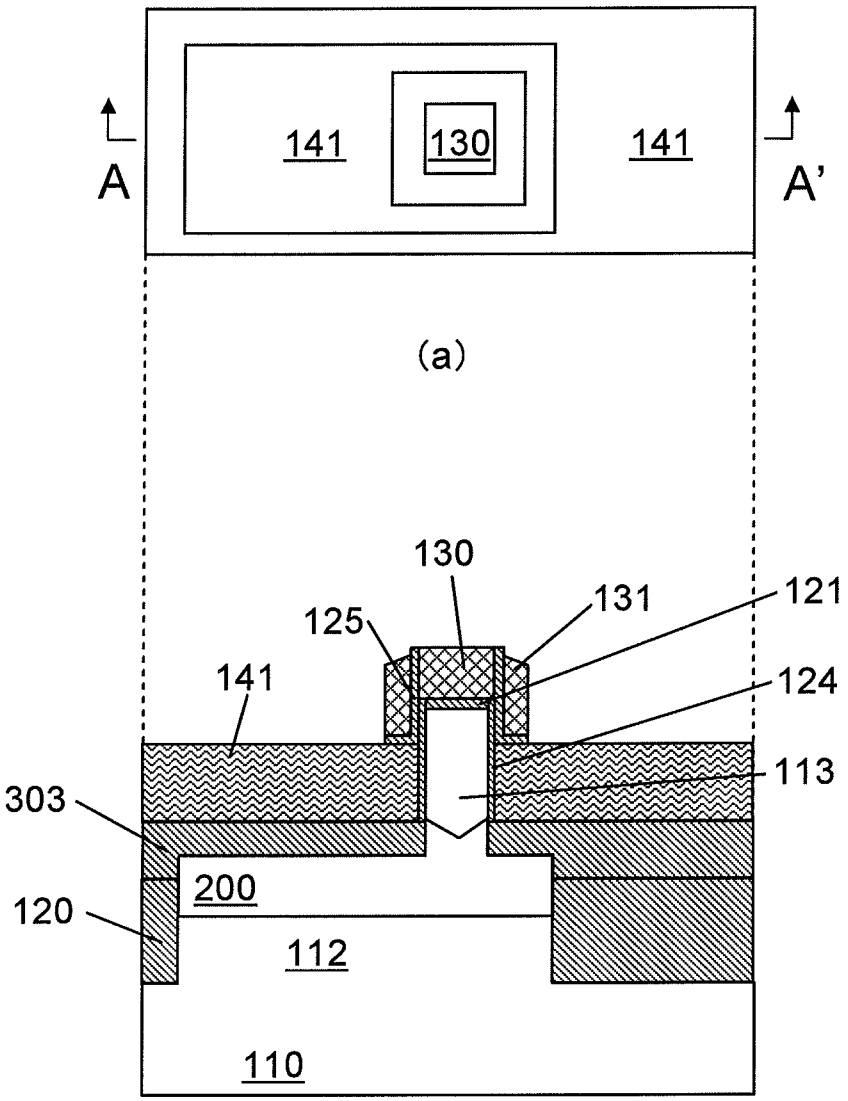


FIG.24

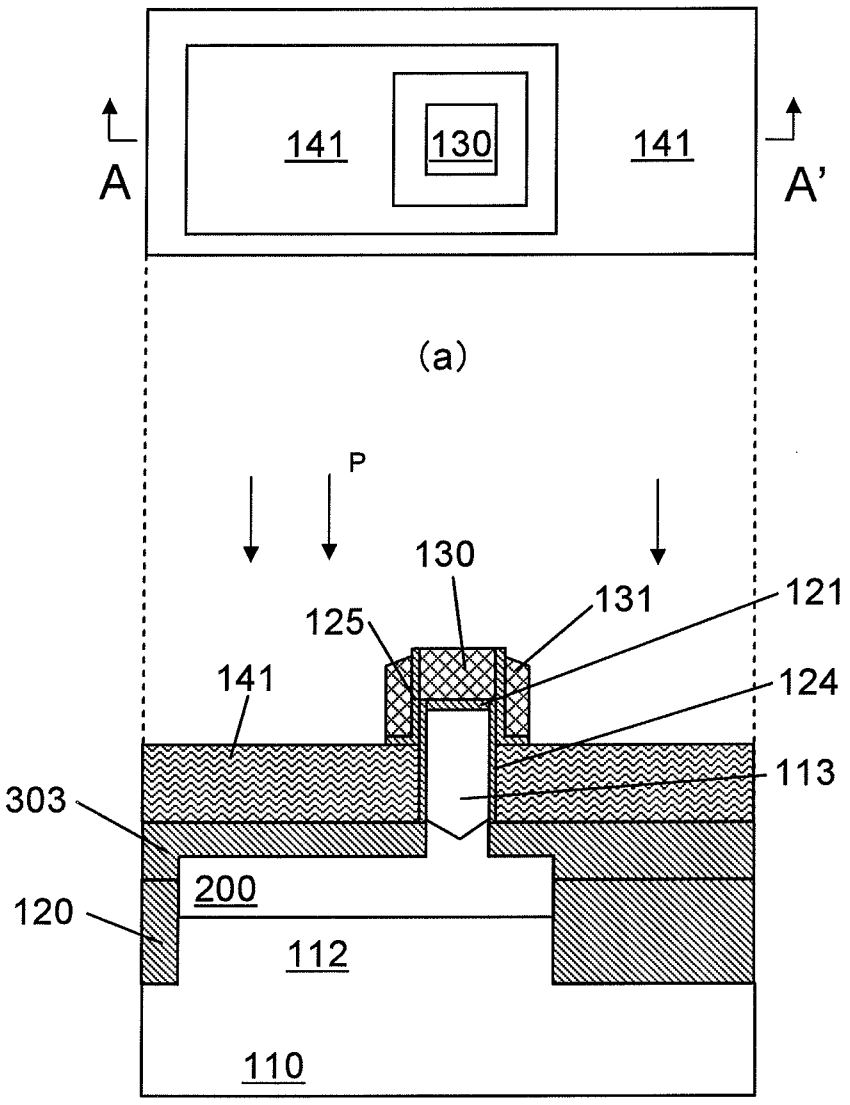

A
141
130
141
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(a)
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121
125
141
124
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303
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(b)

FIG.25

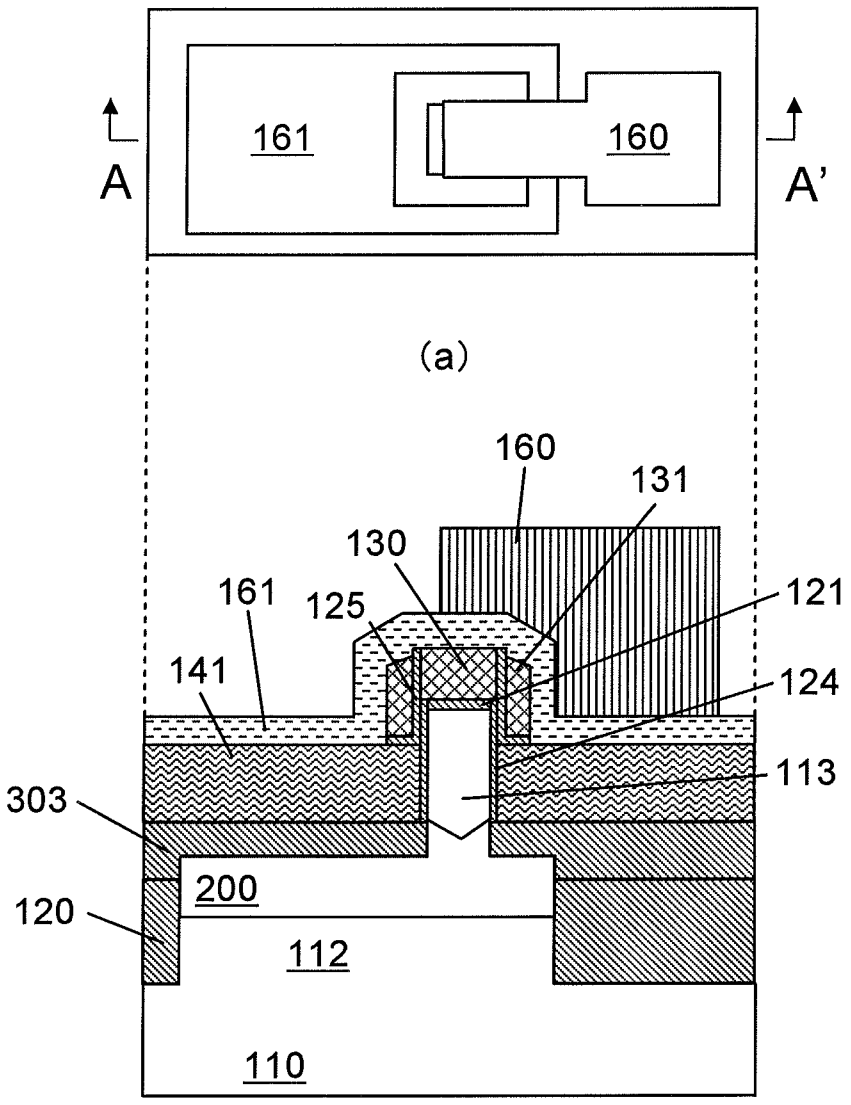

161
160
A
A'
(a)
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131
130
161
125
121
141
124
113
303
200
120
112
110
(b)

FIG.26

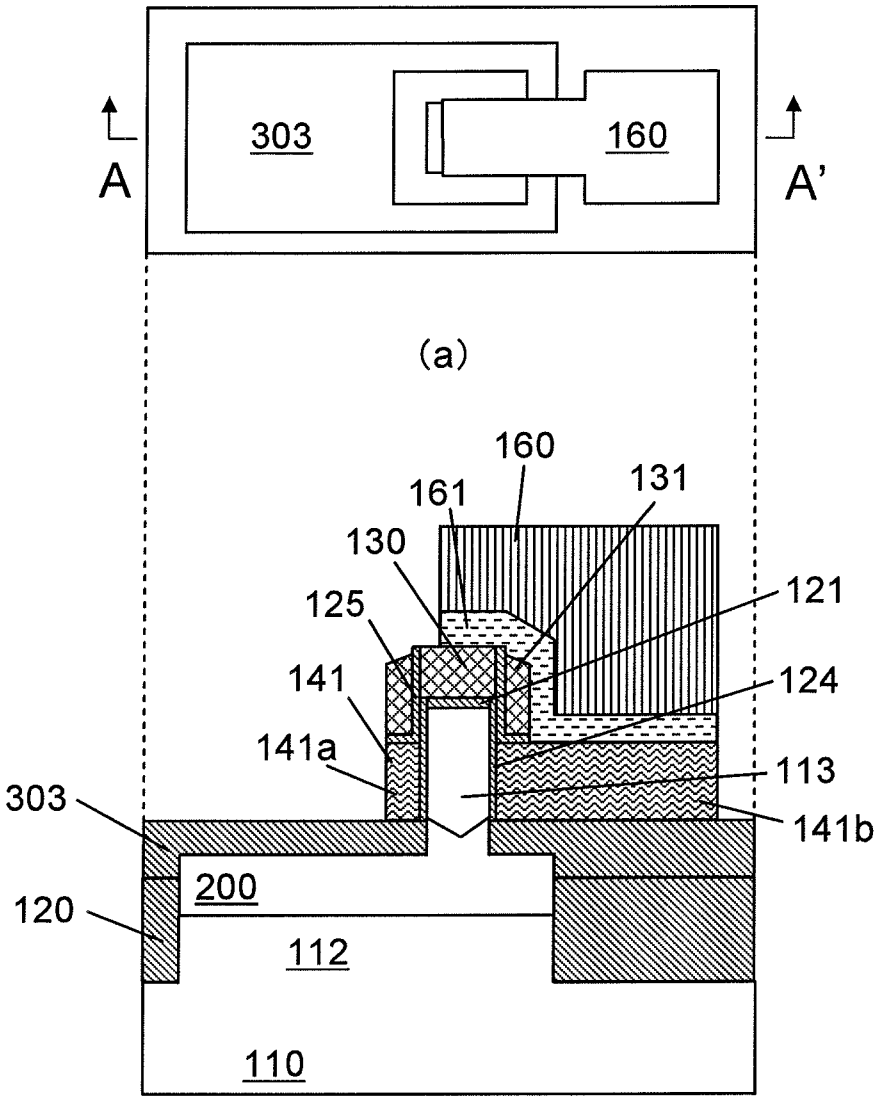

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160
A
A'
(a)
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125
124
141
141a
113
303
141b
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120
112
110
(b)

FIG.27

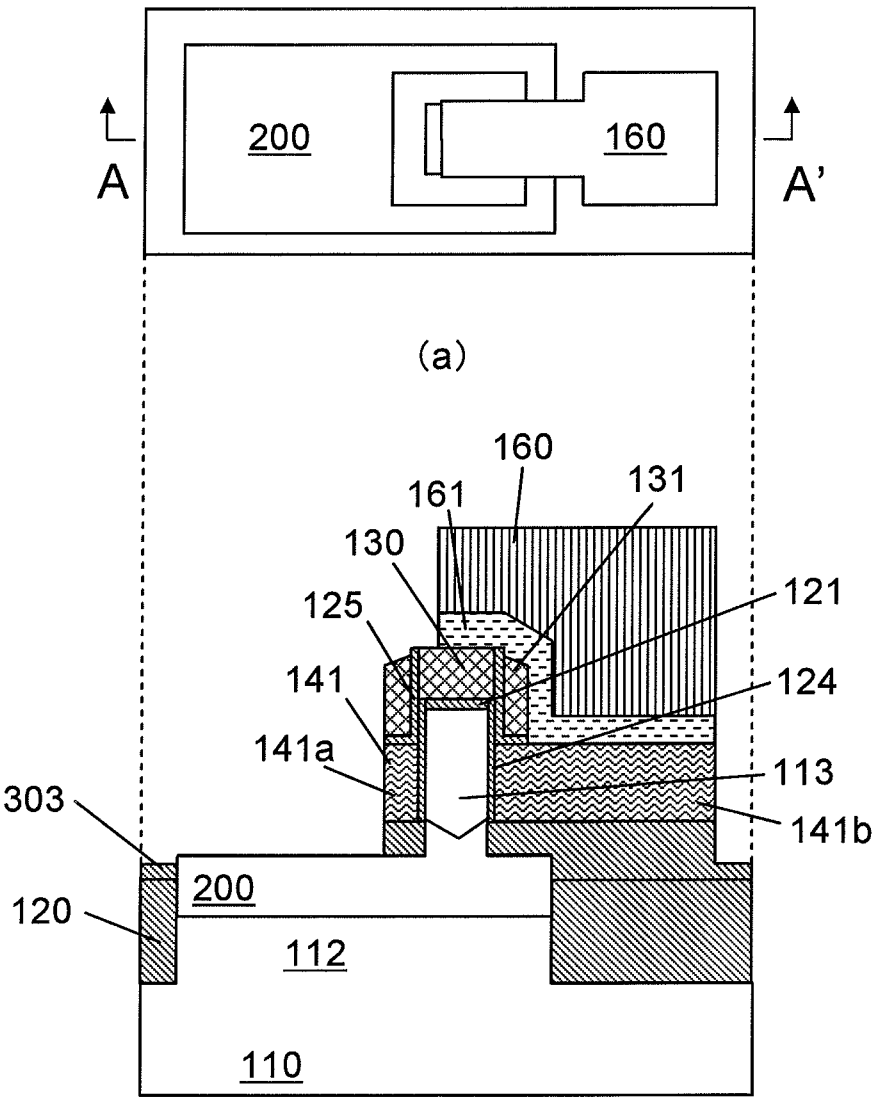

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A
A'
(a)
160
161
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121
125
124
141
141a
113
303
141b
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120
112
110
(b)

FIG.28

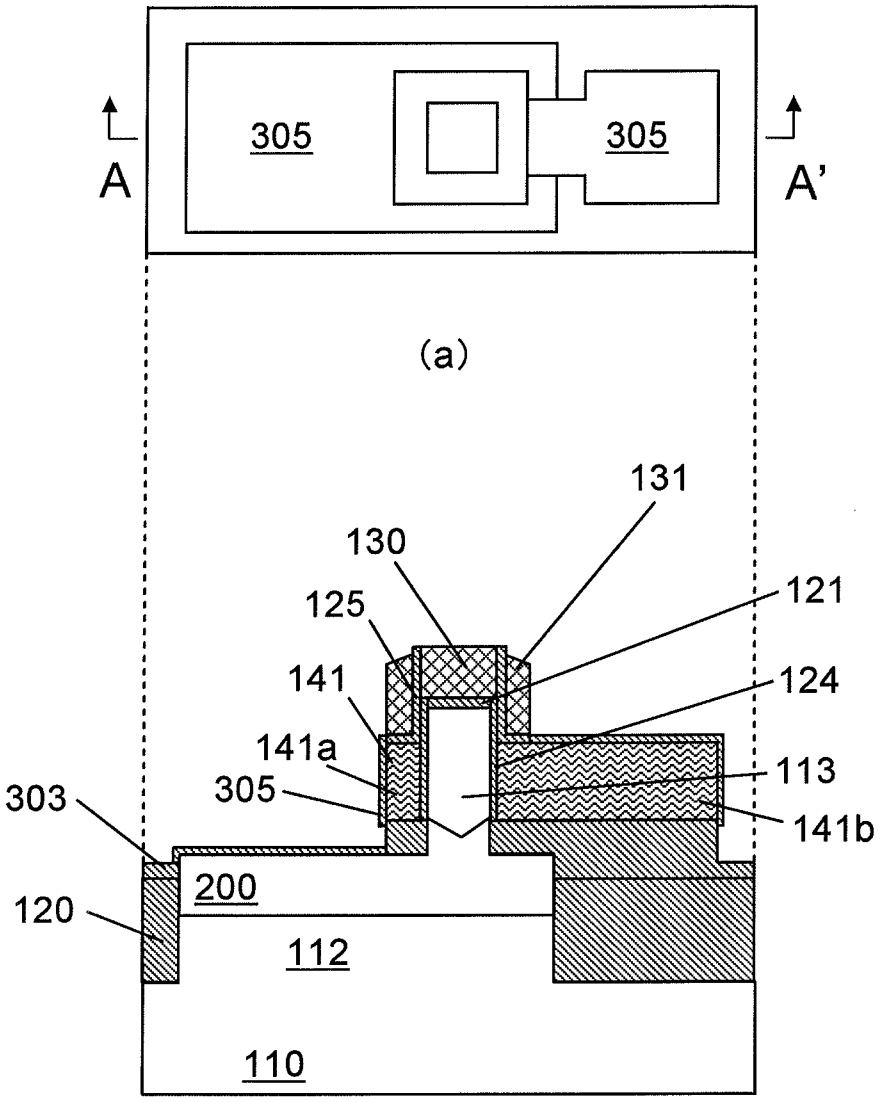

305
305
A
A'
(a)
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141
124
141a
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305
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141b
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120
112
110
(b)

FIG.29

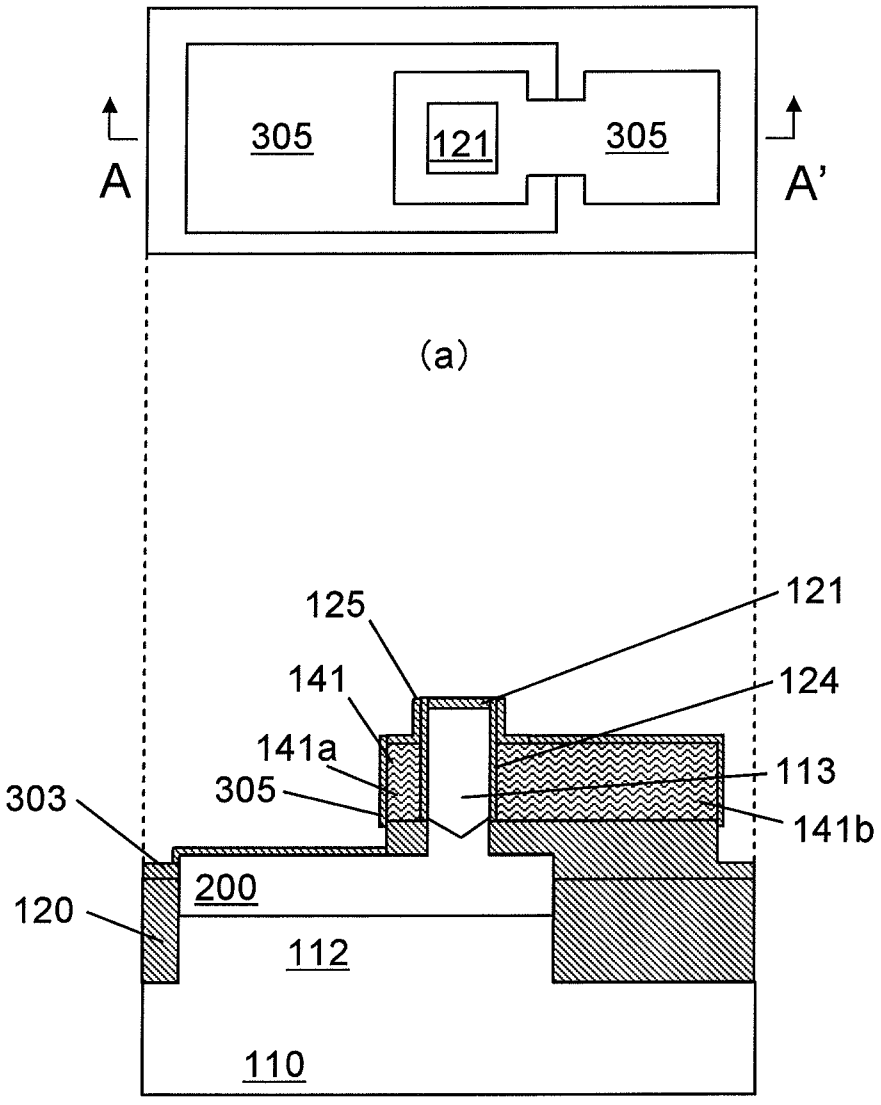

A
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121
305
A'
(a)
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141
124
141a
113
303
305
141b
200
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110
(b)

FIG.30

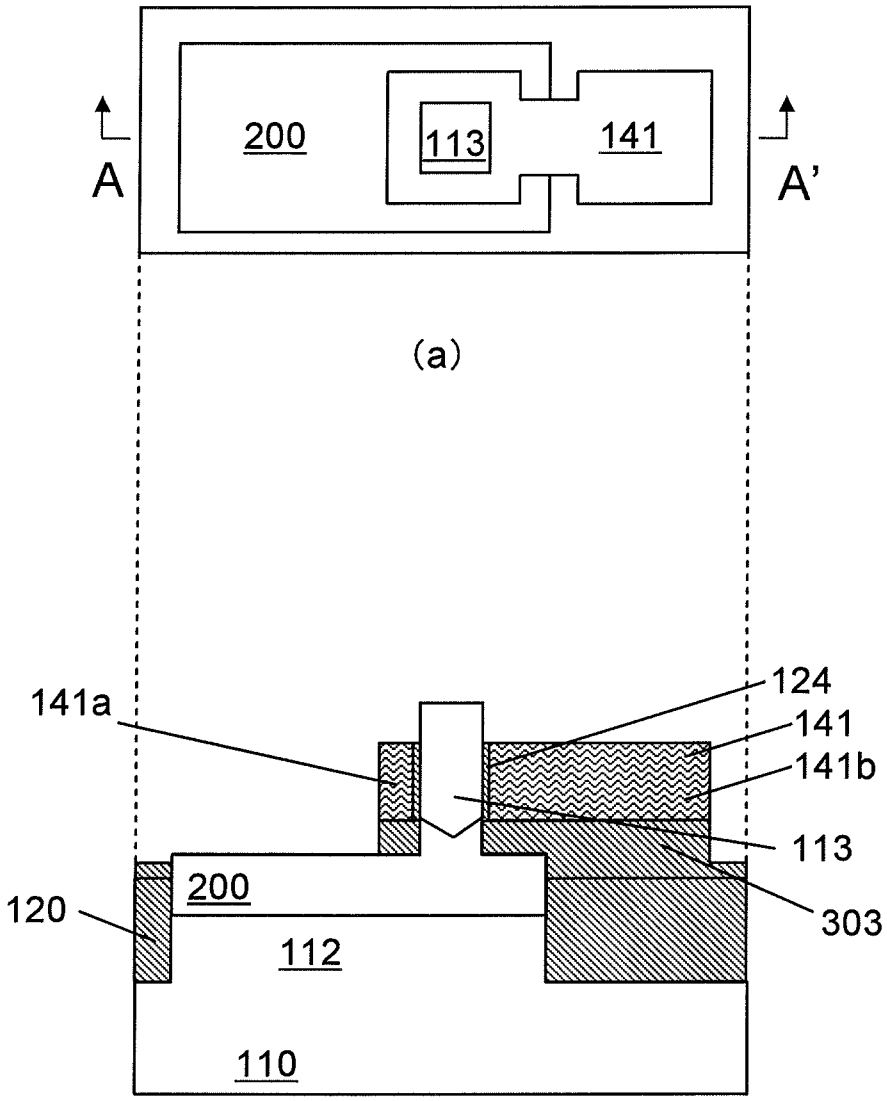


FIG.31

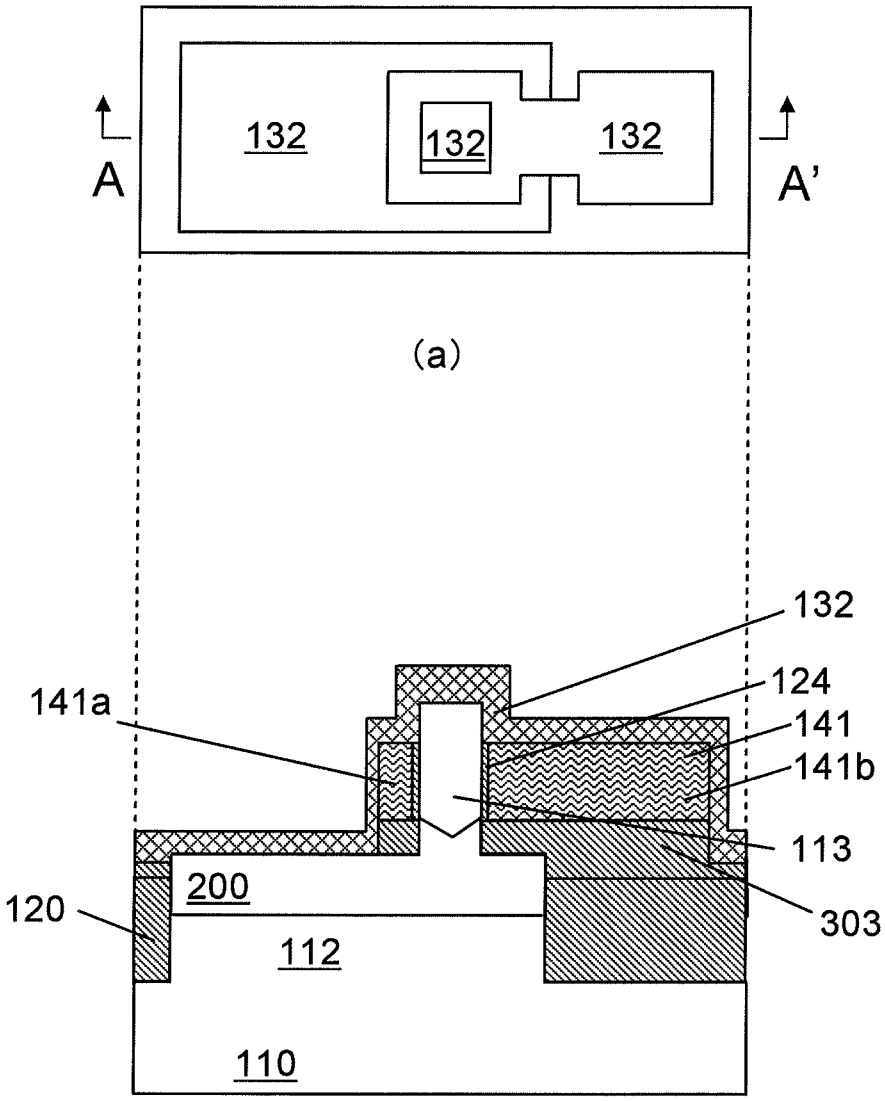


FIG.32

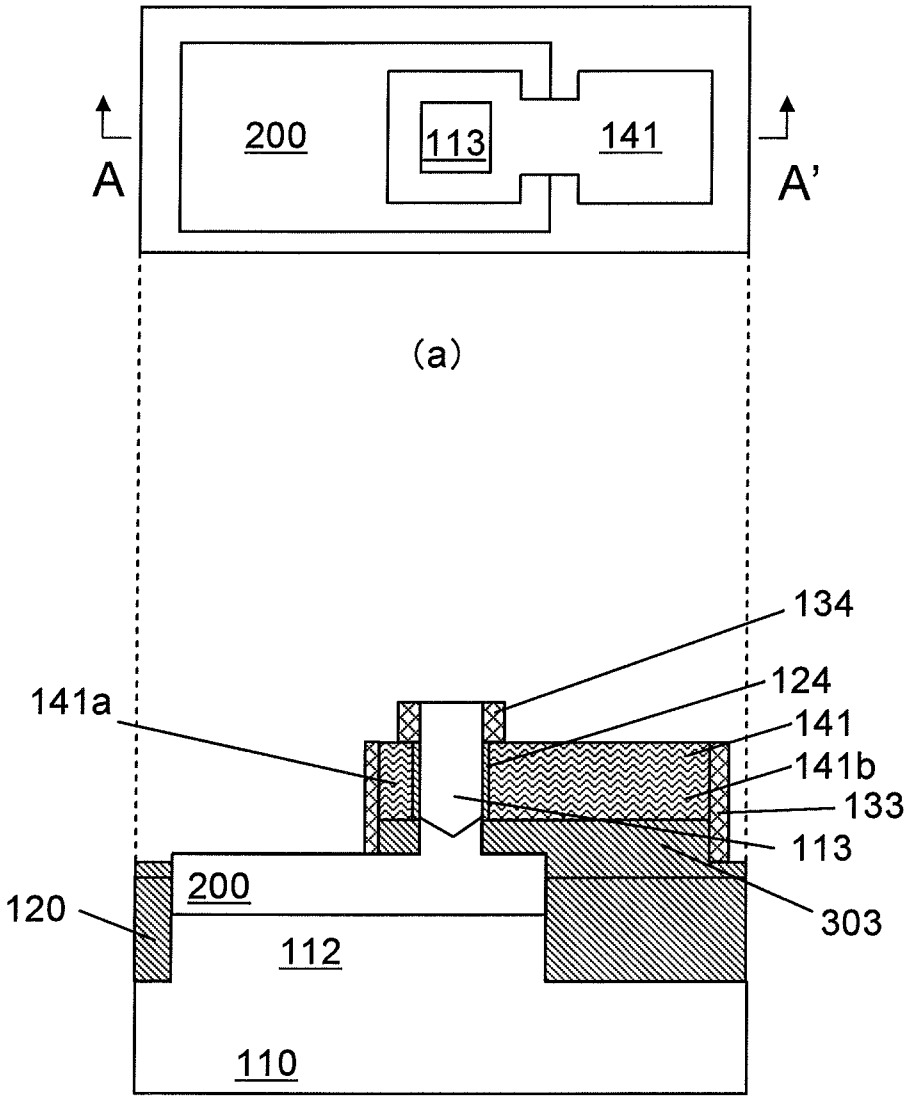

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A'
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(a)
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141a
141
141b
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303
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(b)

FIG.33

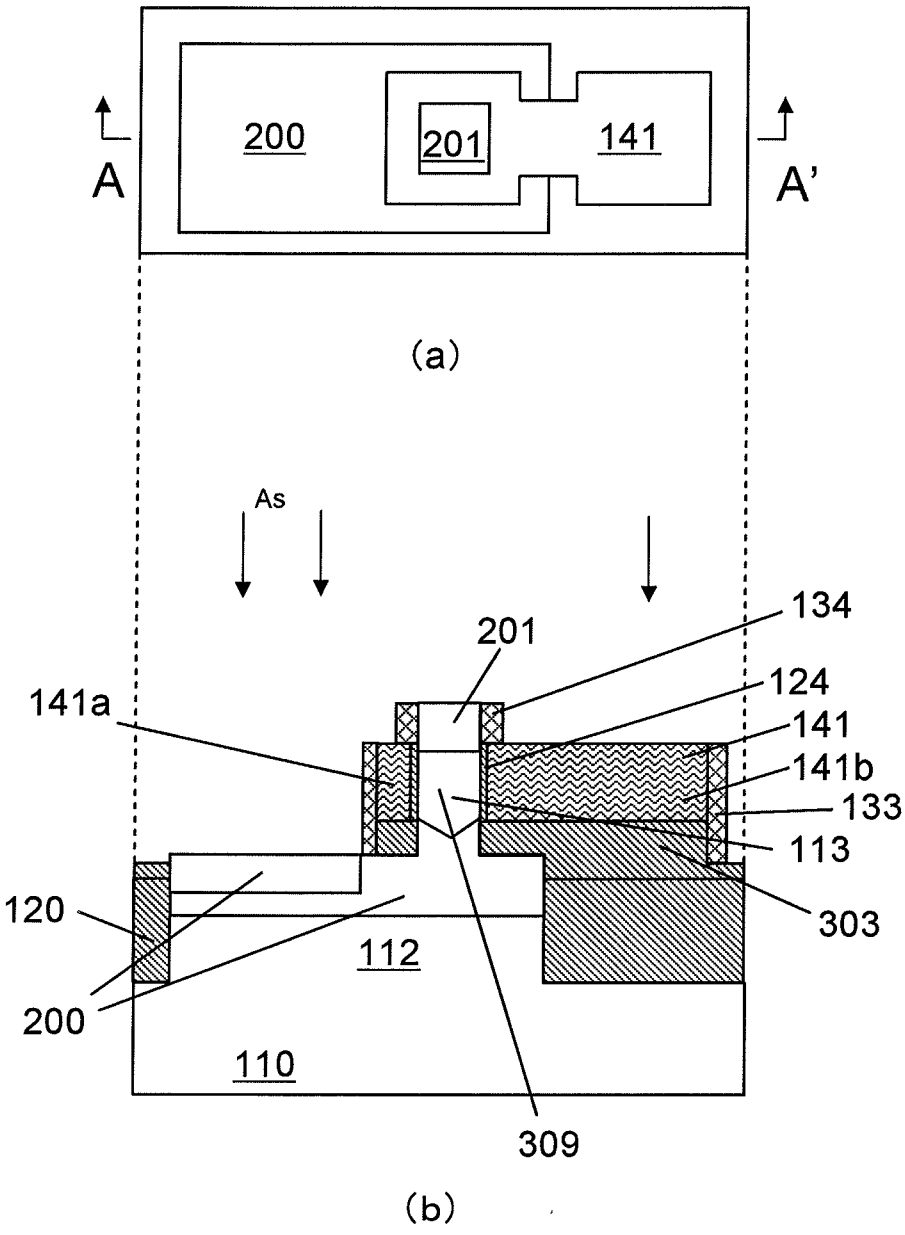

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141a
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141b
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303
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309
(b)

FIG.34

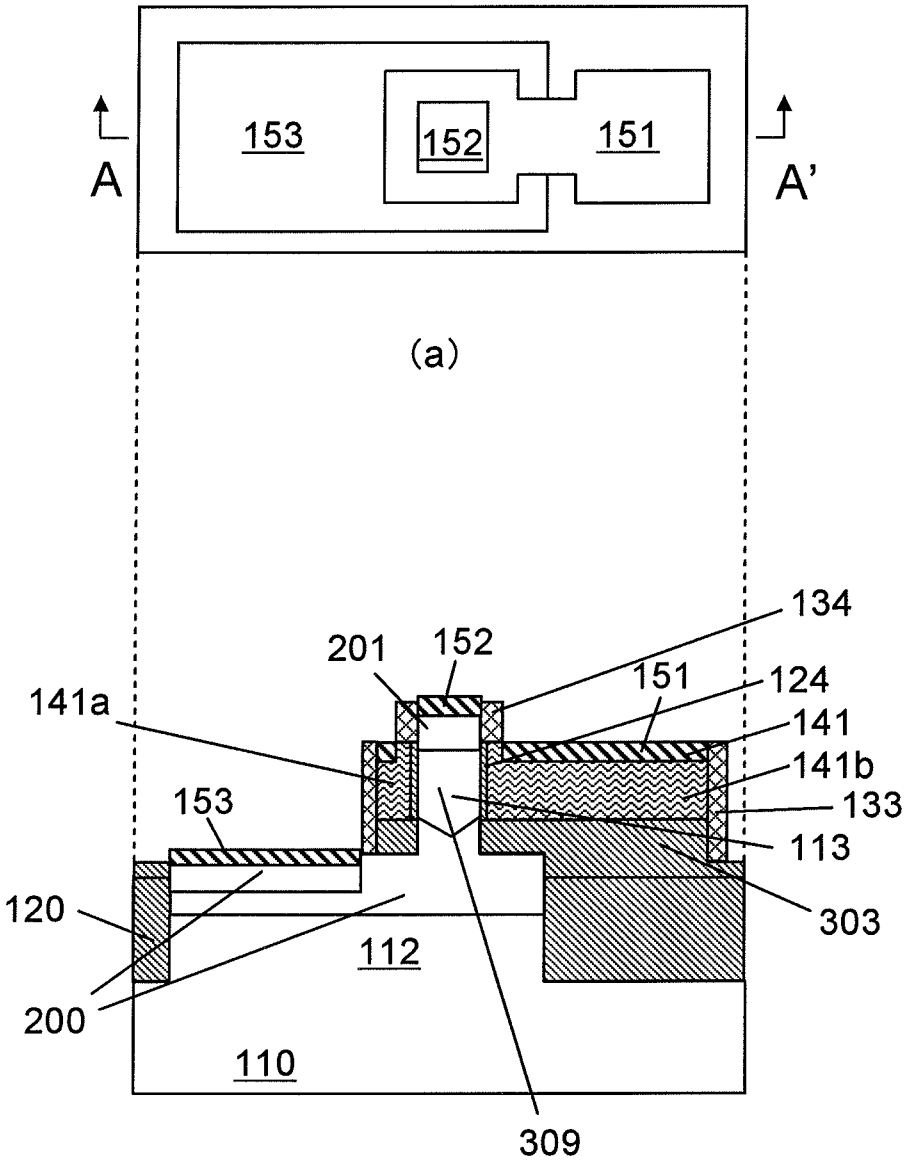

153
152
151
A
A'
(a)
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141a
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141b
153
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(b)

FIG.35

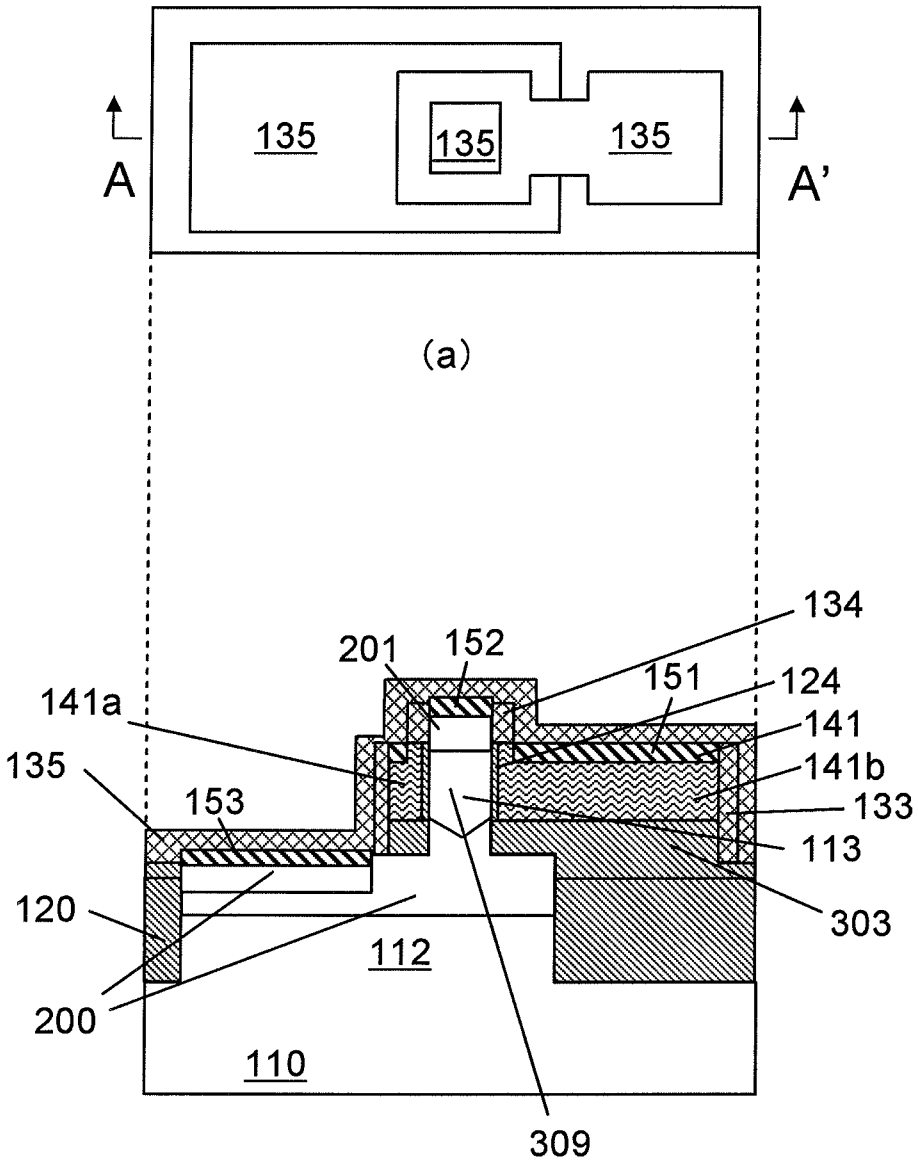

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135
135
A
A'
(a)
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(b)

FIG.36

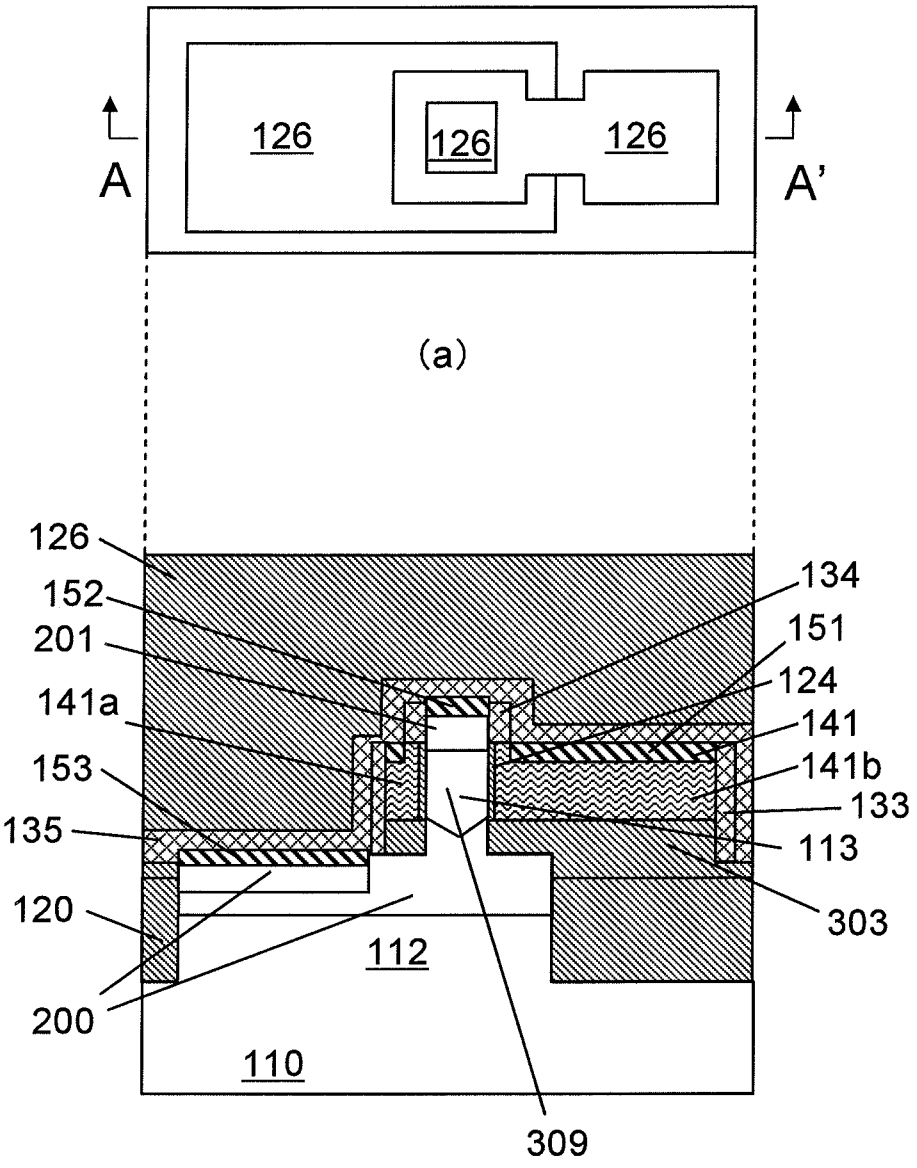

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126
126
A
A'
(a)
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(b)

FIG.37

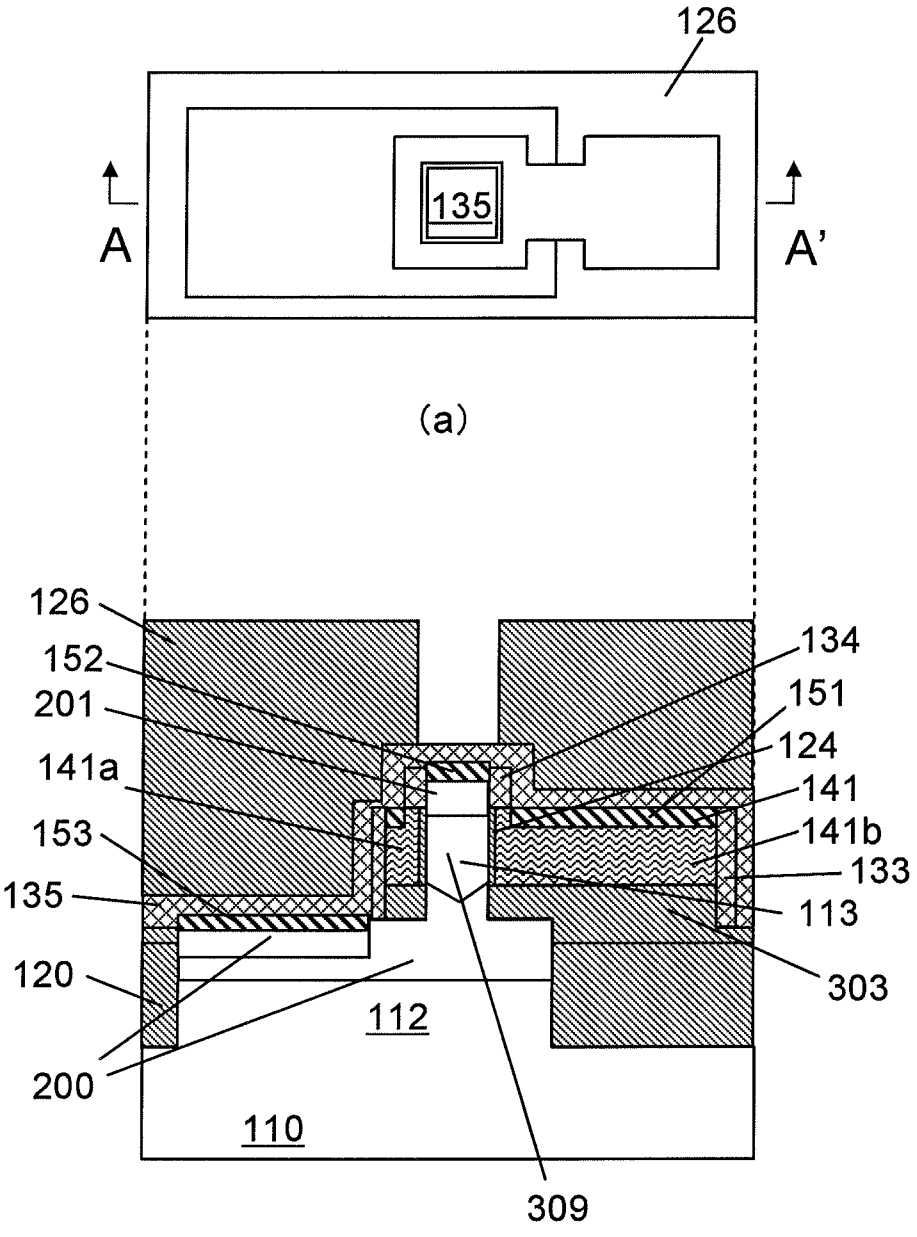

126
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A
A'
(a)
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141b
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113
303
(b)

FIG.38

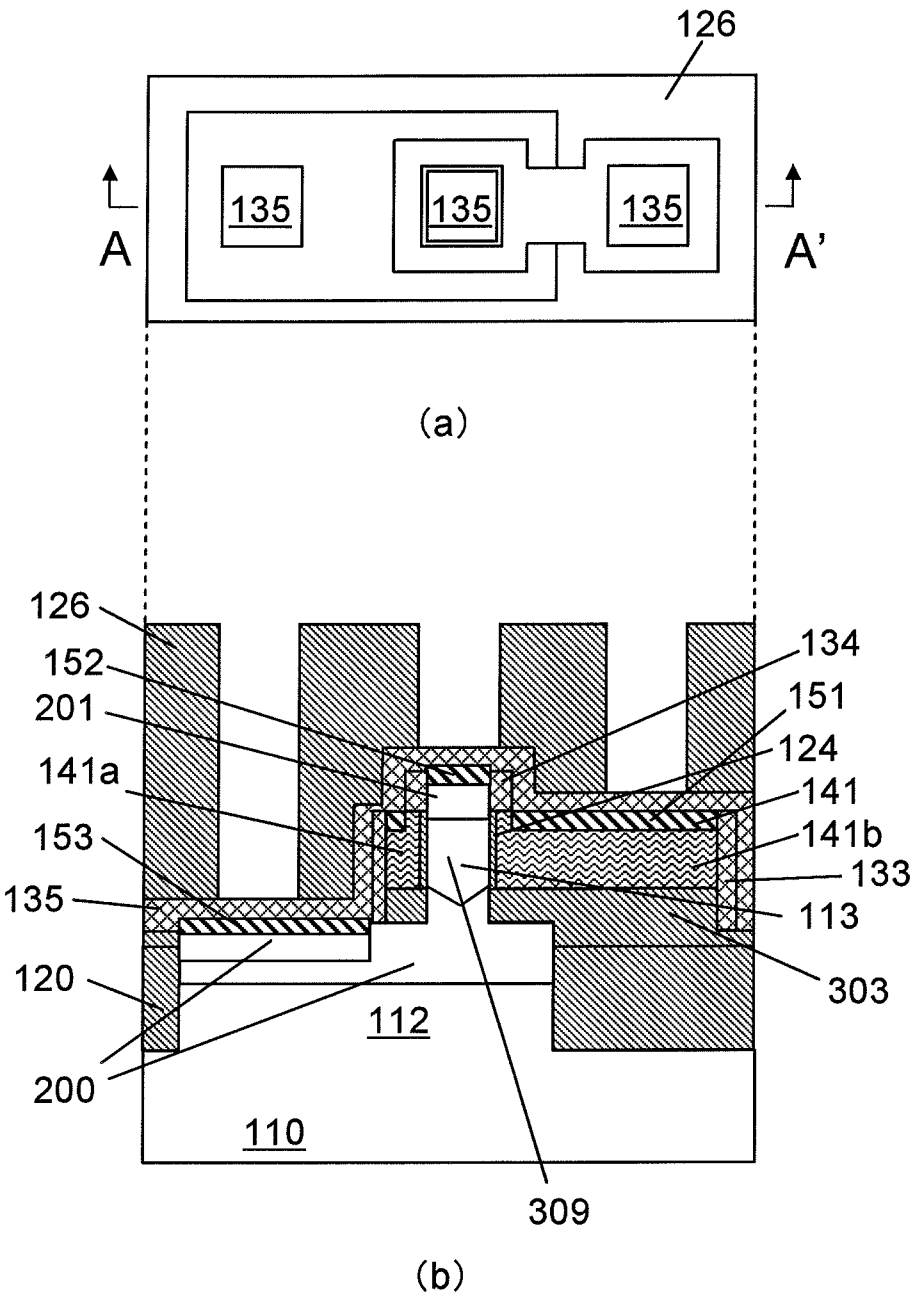

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FIG.39

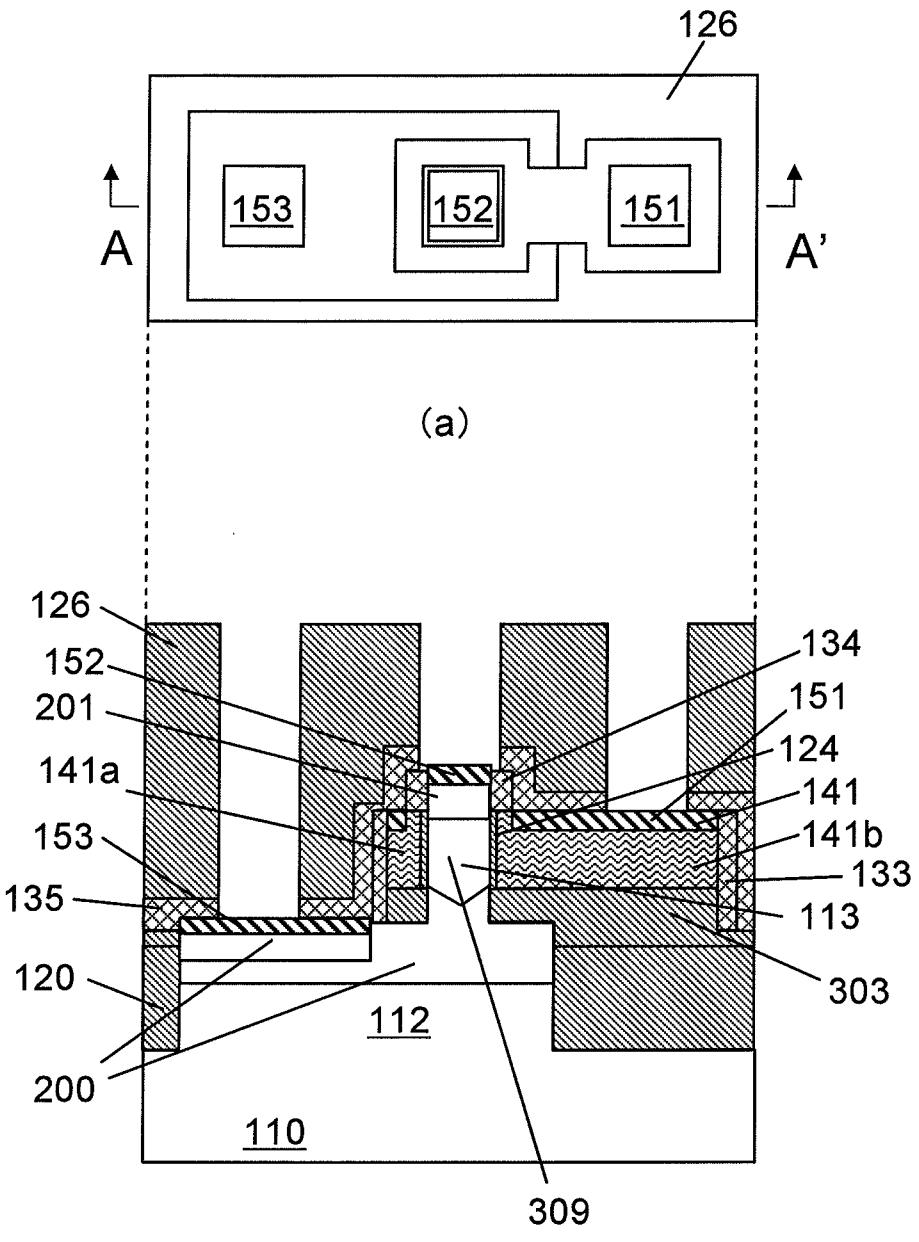

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FIG.40

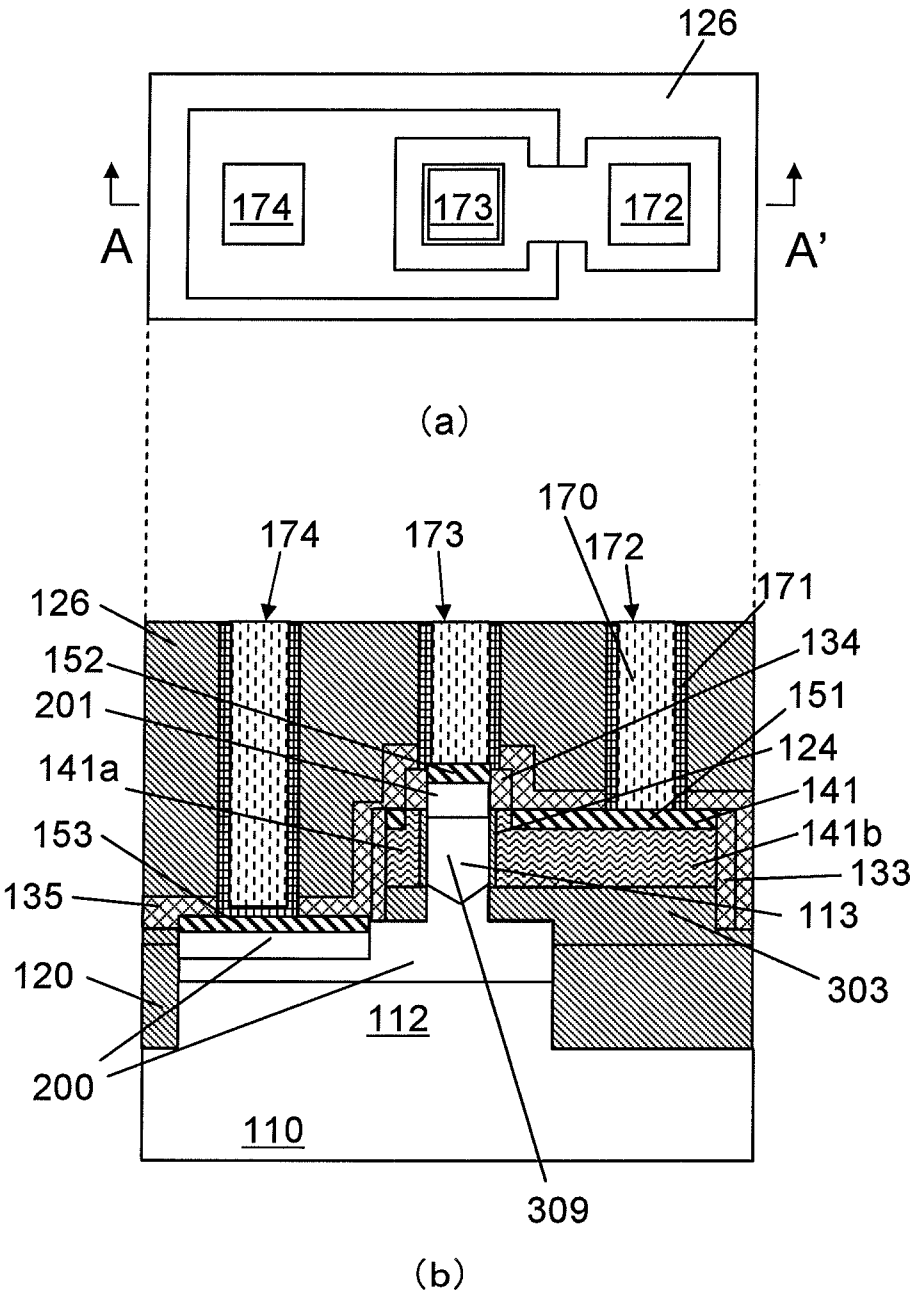

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171
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FIG.41

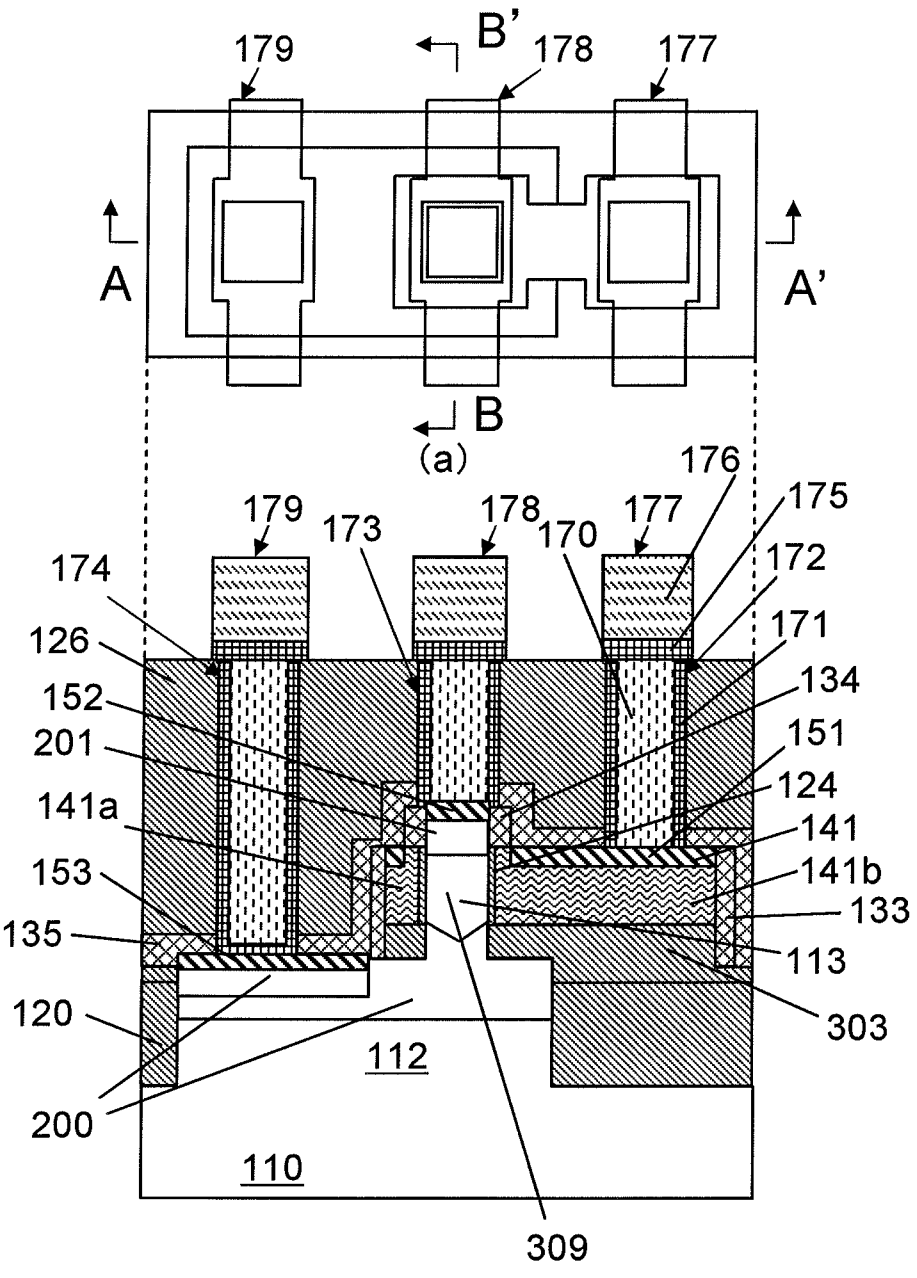
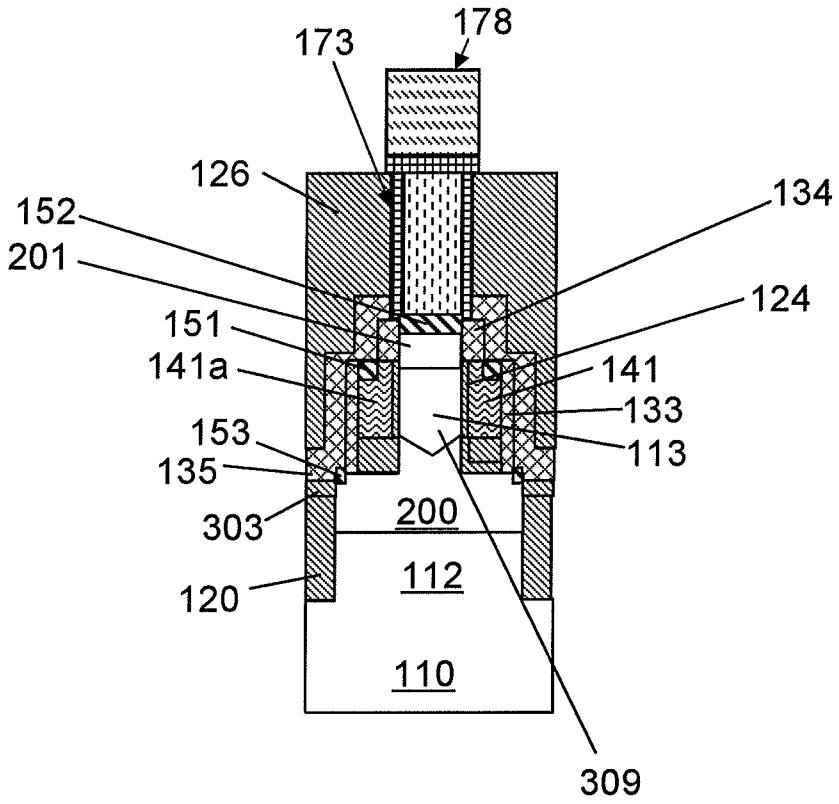

B'
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(b)

FIG.42


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