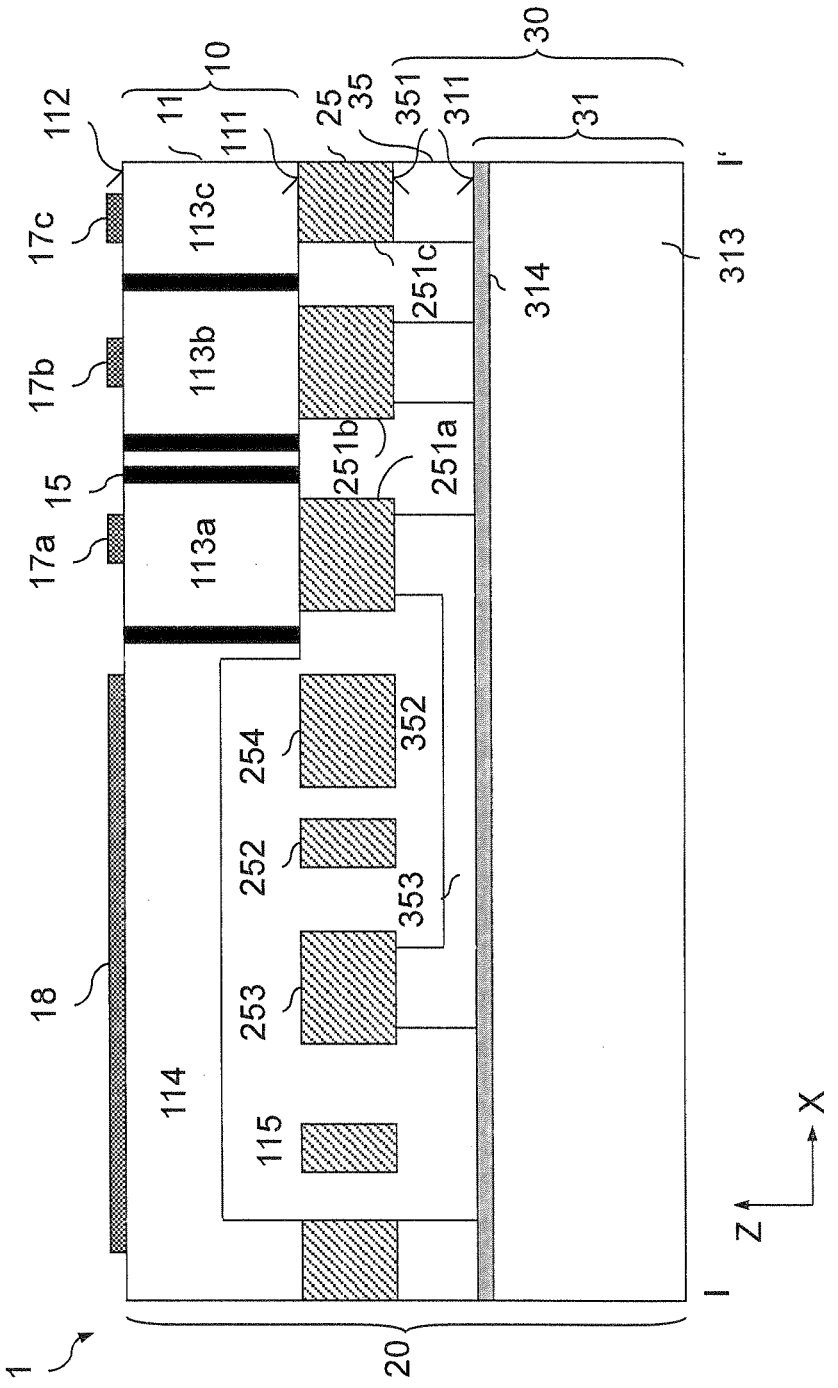
FIG. 1A


1
20
10
11
112
111
113c
113b
113a
17c
17b
17a
15
18
114
115
25
35
351
311
30
31
I'
I
313
314
251c
251b
251a
352
254
252
353
253
X
Z

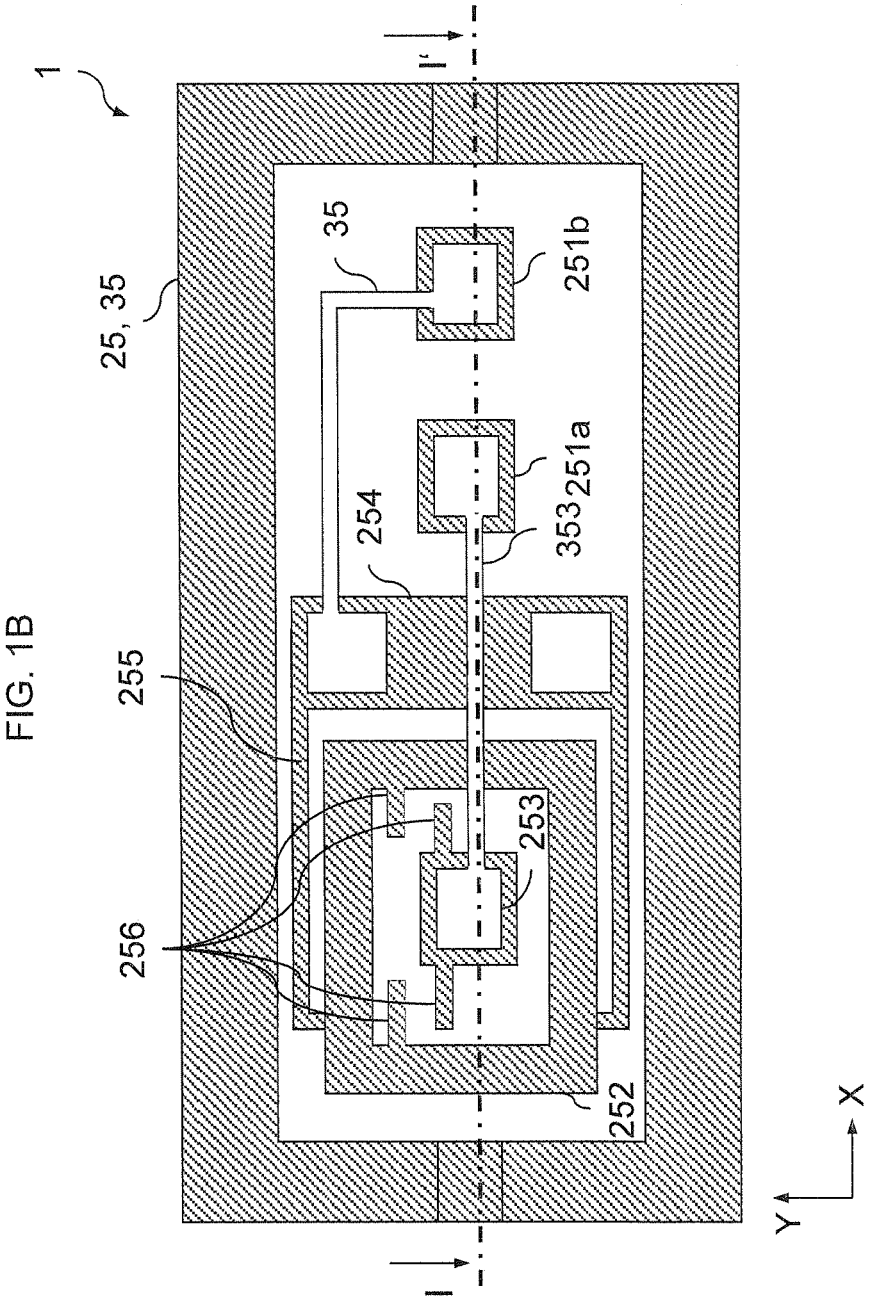


FIG. 1B

FIG. 2

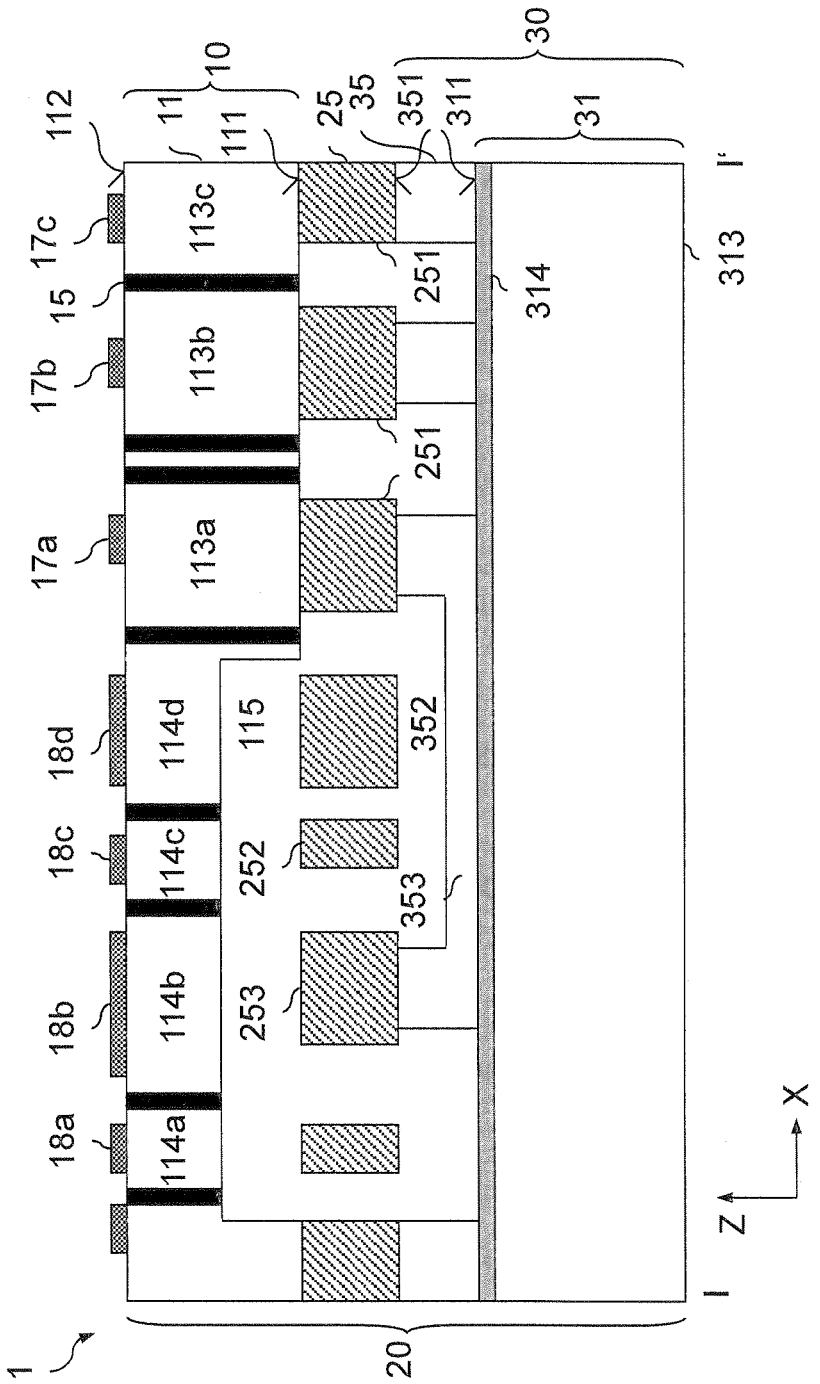

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314
251
252
253
352
353
115
113a
113b
113c
114a
114b
114c
114d
15
17a
17b
17c
18a
18b
18c
18d
I
I'
Z
X

FIG. 3A

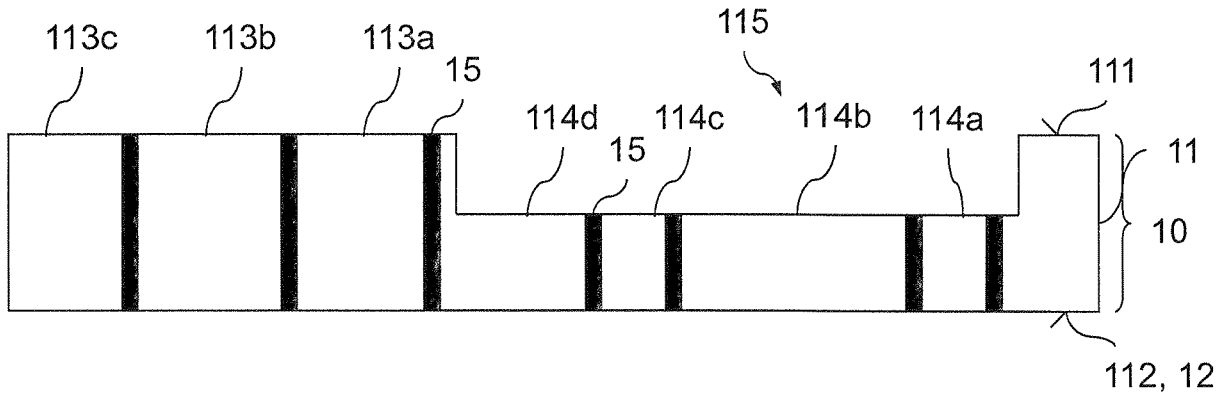


FIG. 3B

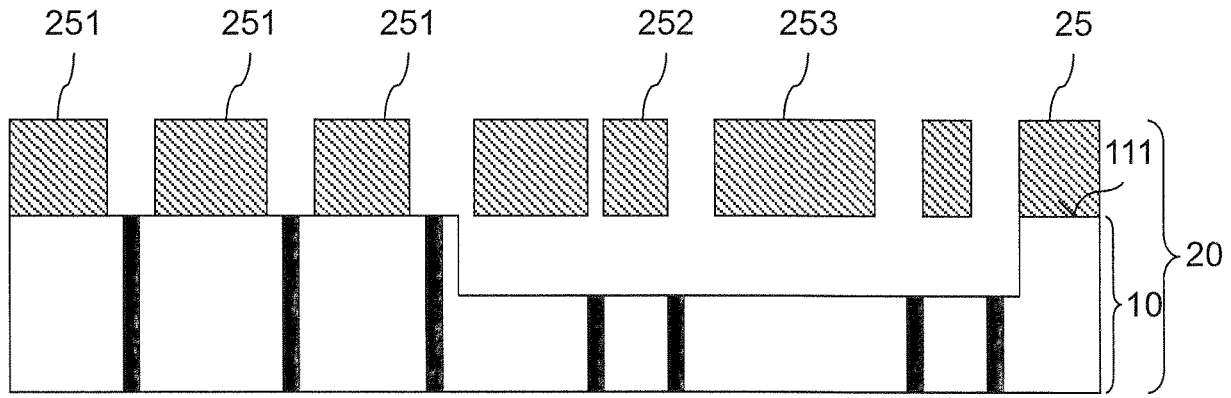


FIG. 3C

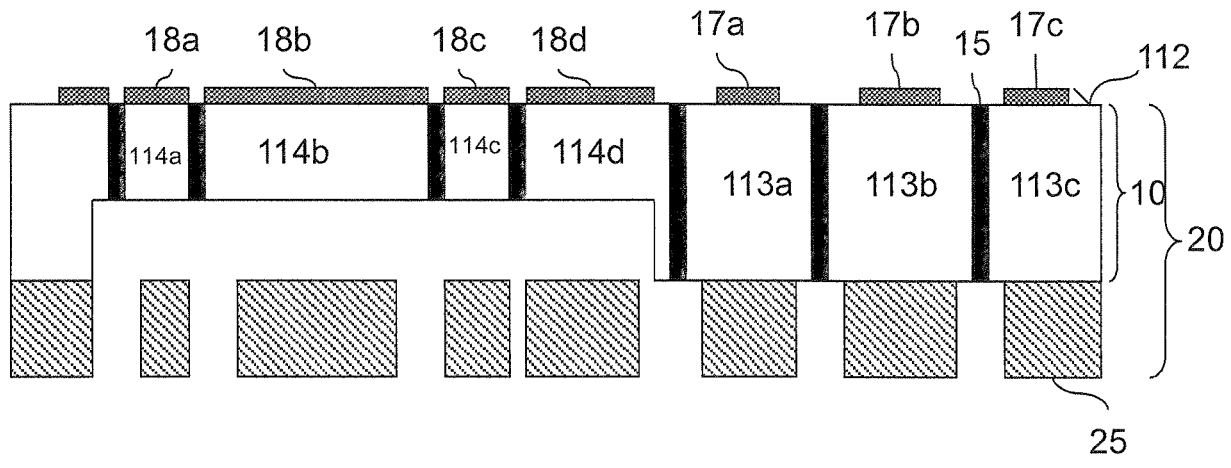


FIG. 4A

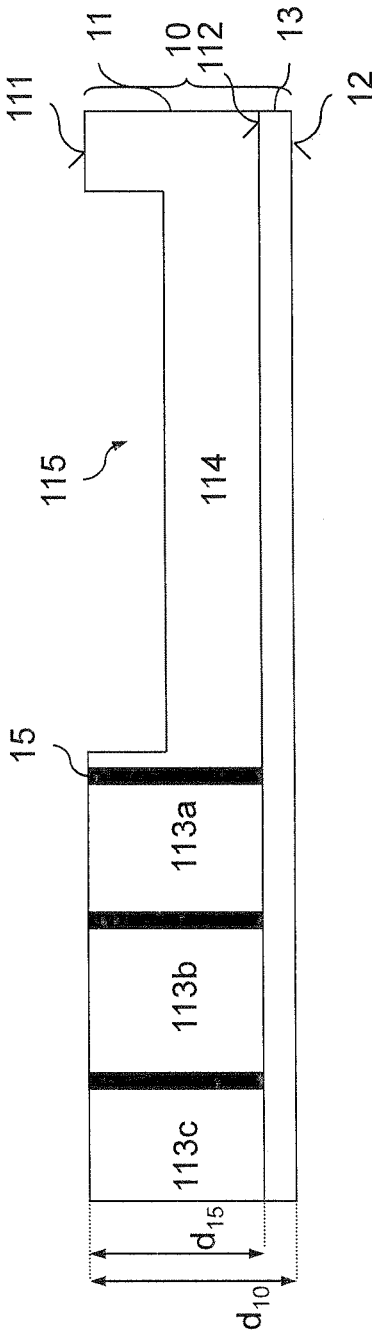


FIG. 4B

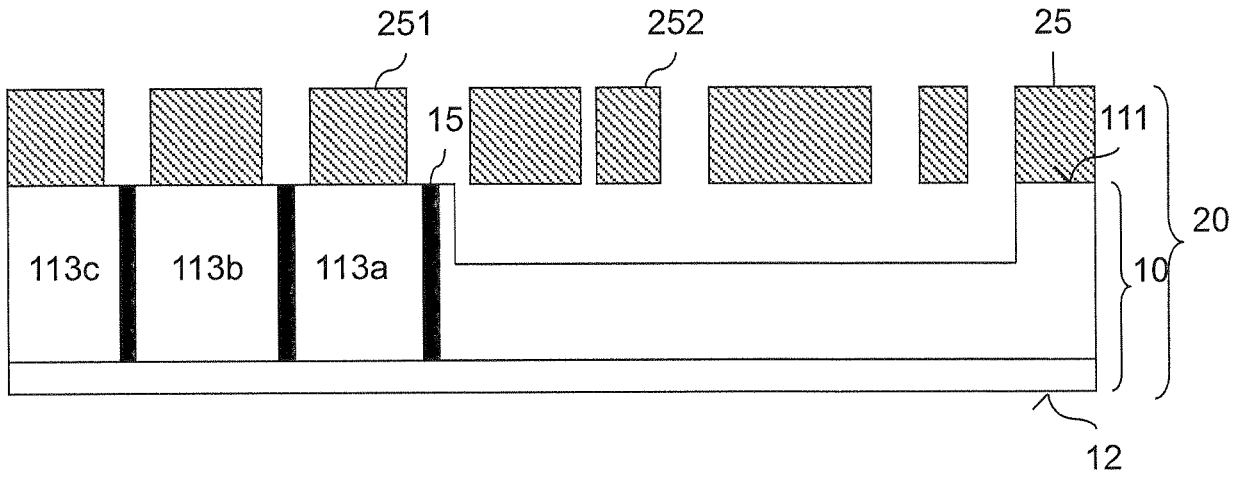


FIG. 4C

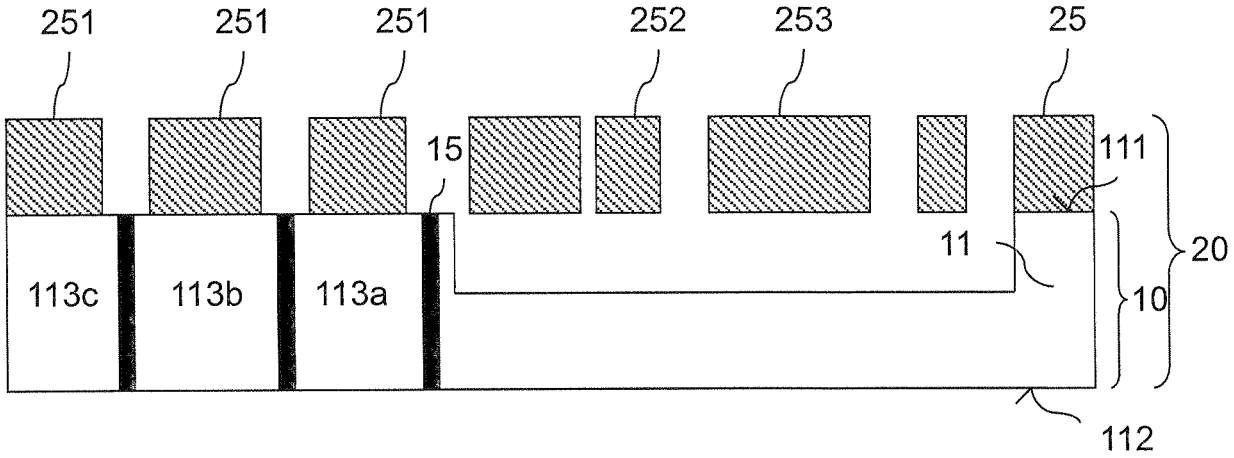


FIG. 4D

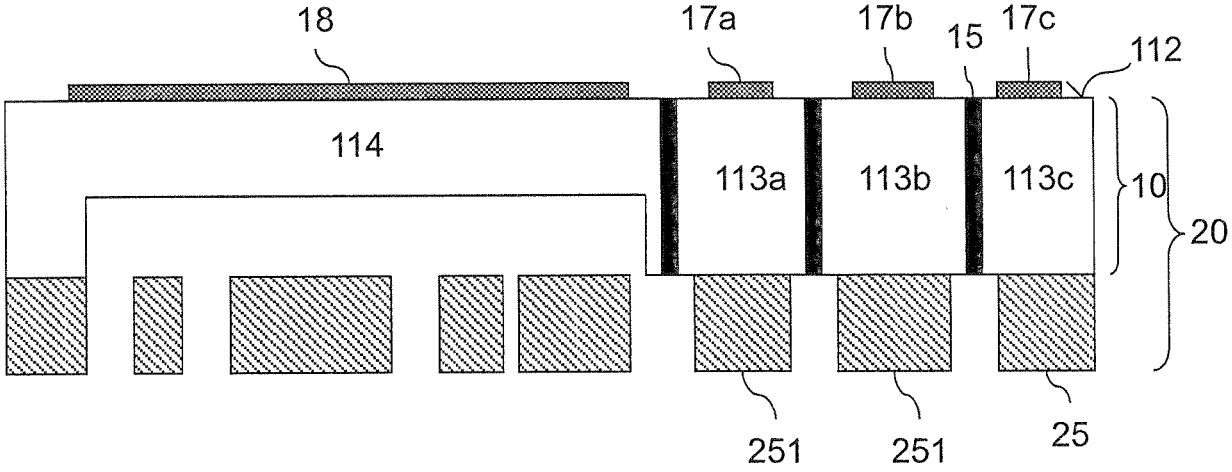


FIG. 5A

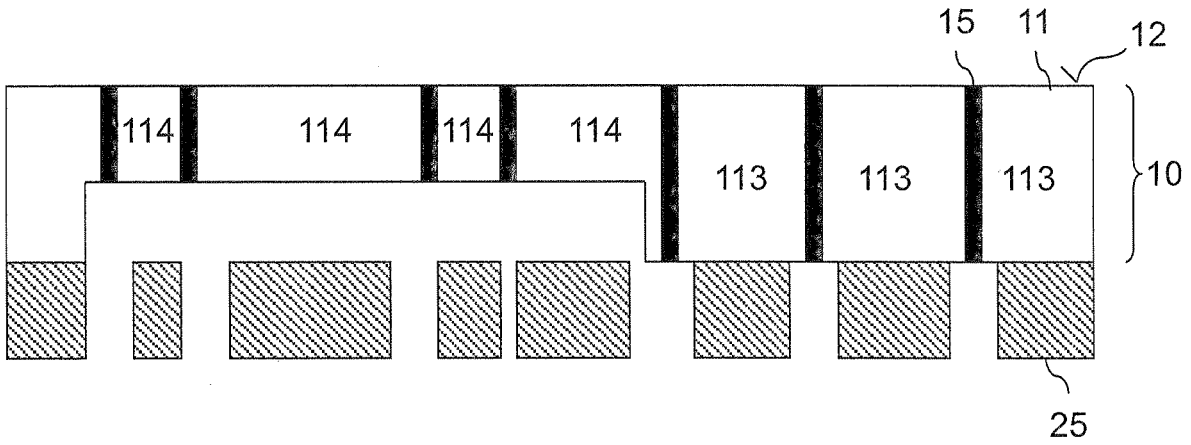

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12
114
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114
113
113
113
10
25

FIG. 5B

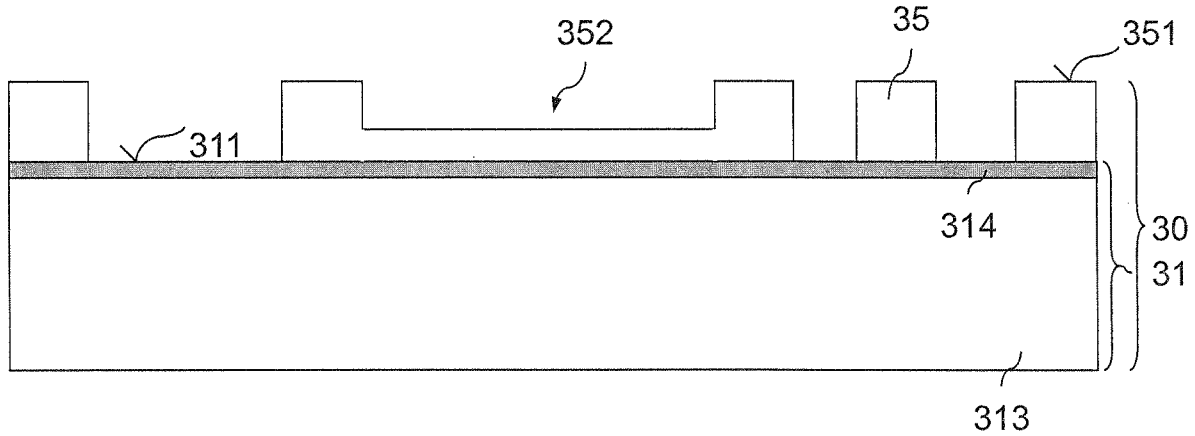

352
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351
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FIG. 5C

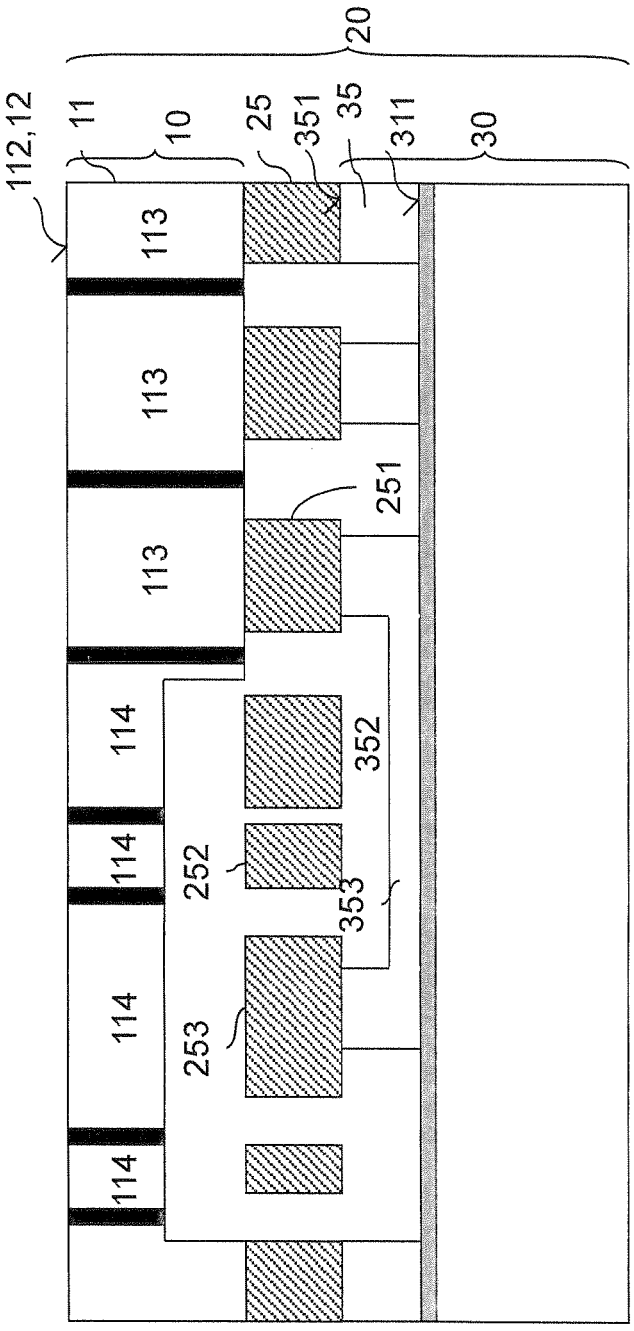

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251
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252
353
253

FIG. 6A

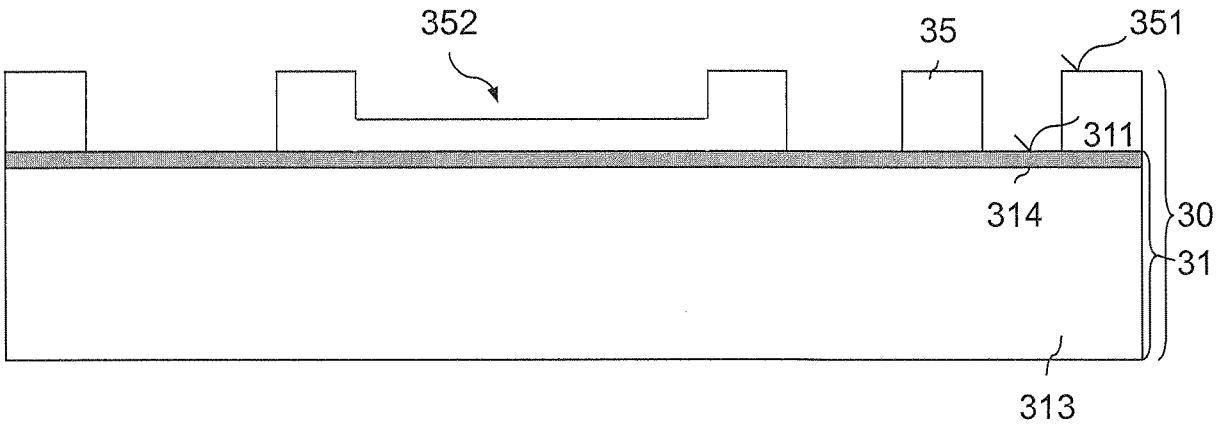


FIG. 6B

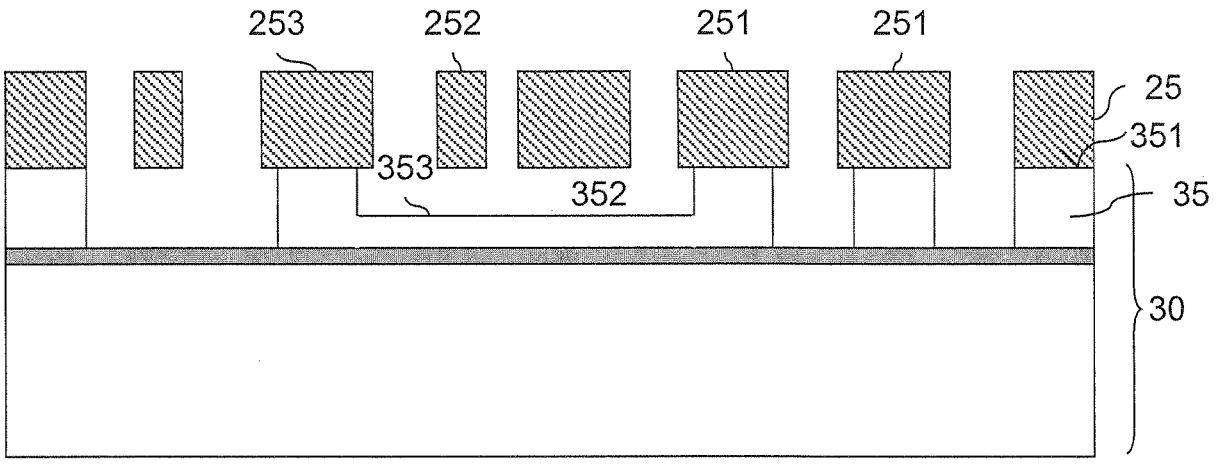


FIG. 6C

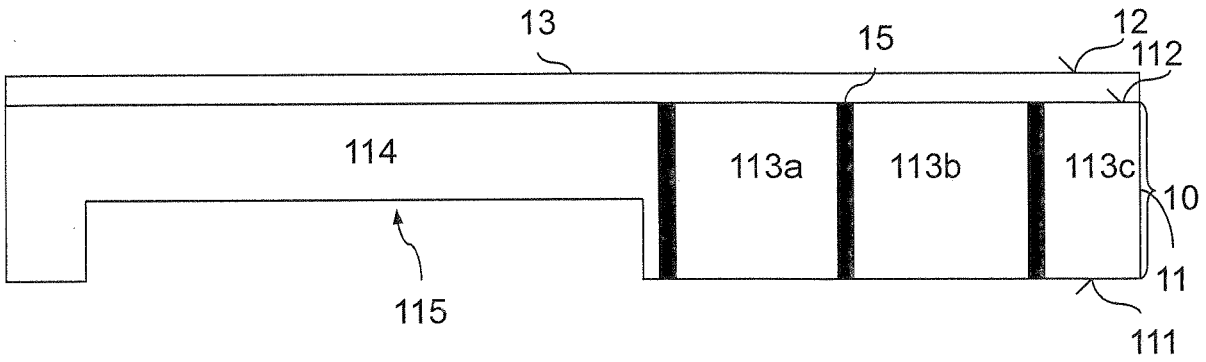
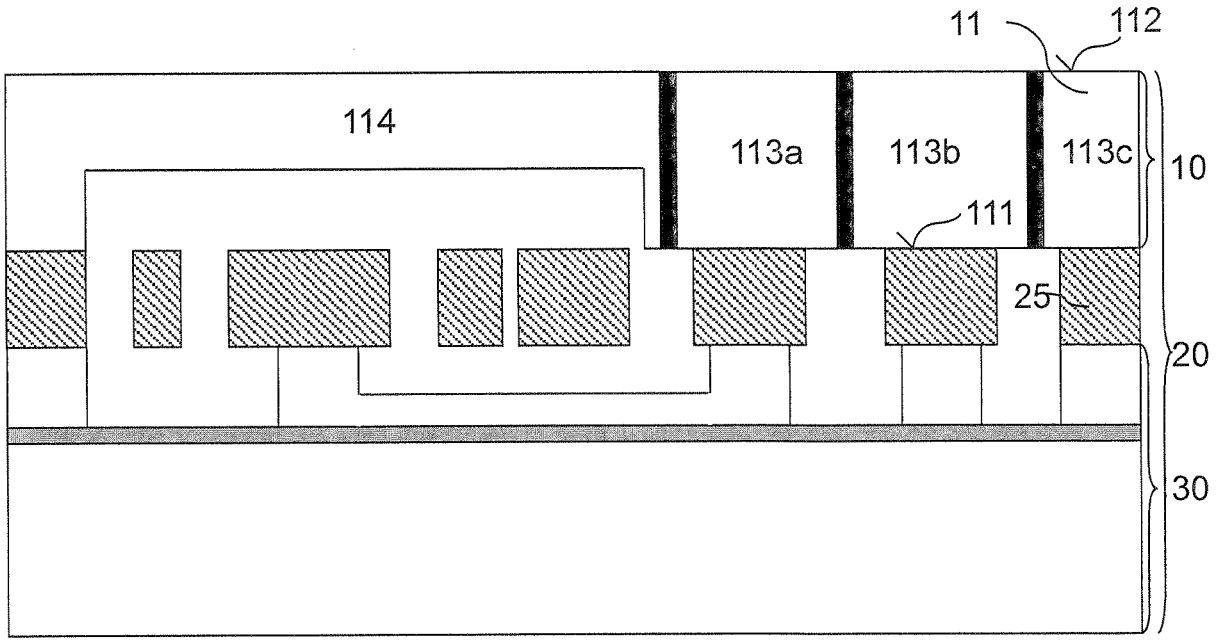

13
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12
112
114
113a
113b
113c
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11
115
111

FIG. 6D


11
112
114
113a
113b
113c
10
111
25
20
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