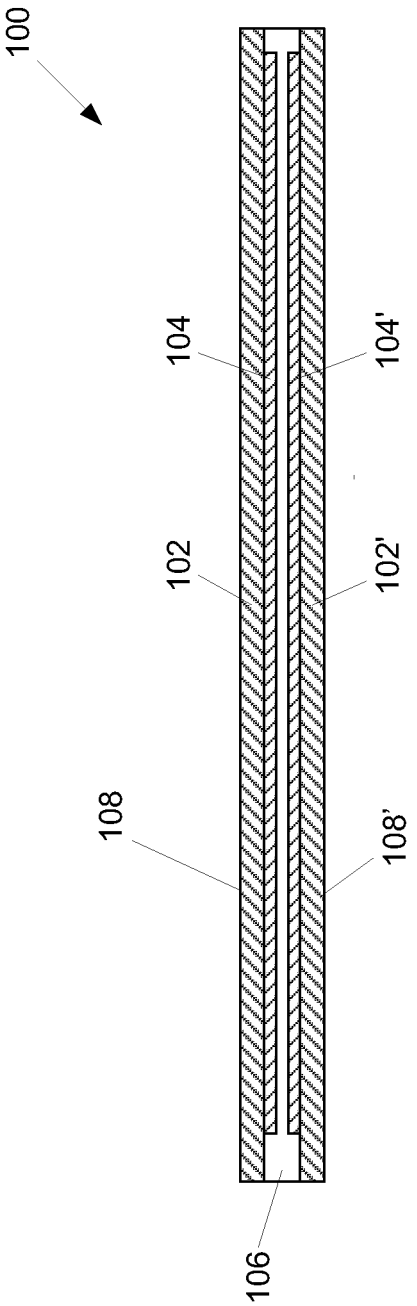

100
104
104'
102
102'
108
108'
106

FIG. 1

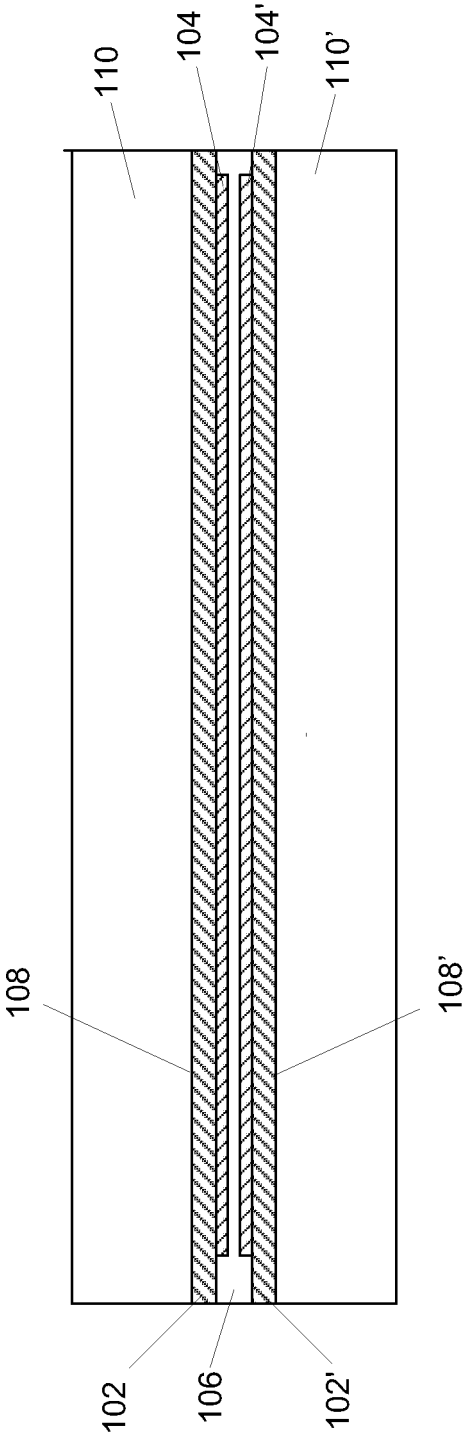

110
104
104'
110'
108
108'
102
106
102'

FIG. 2

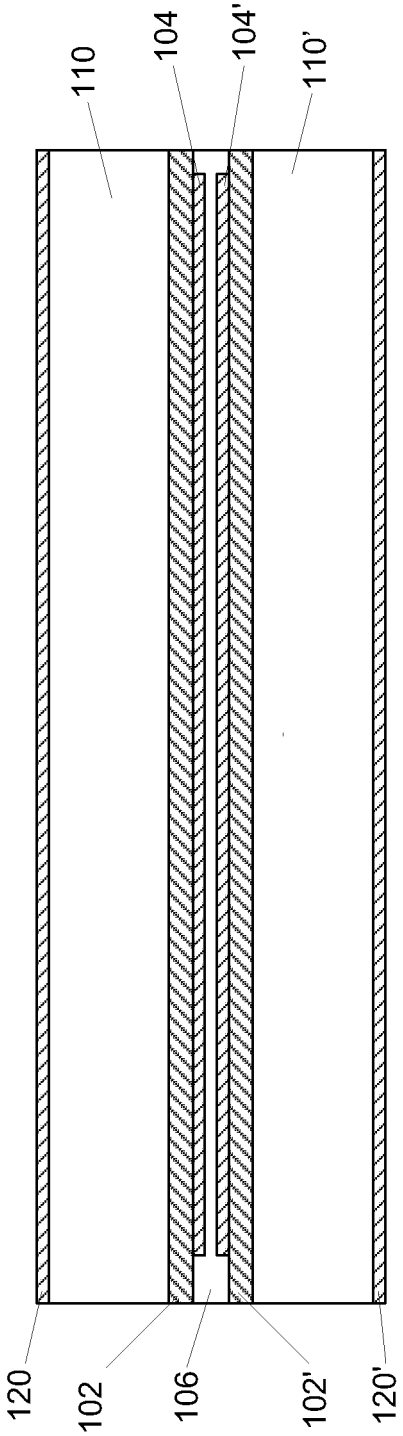

110
104
104'
110'
120
102
106
102'
120'

FIG. 3

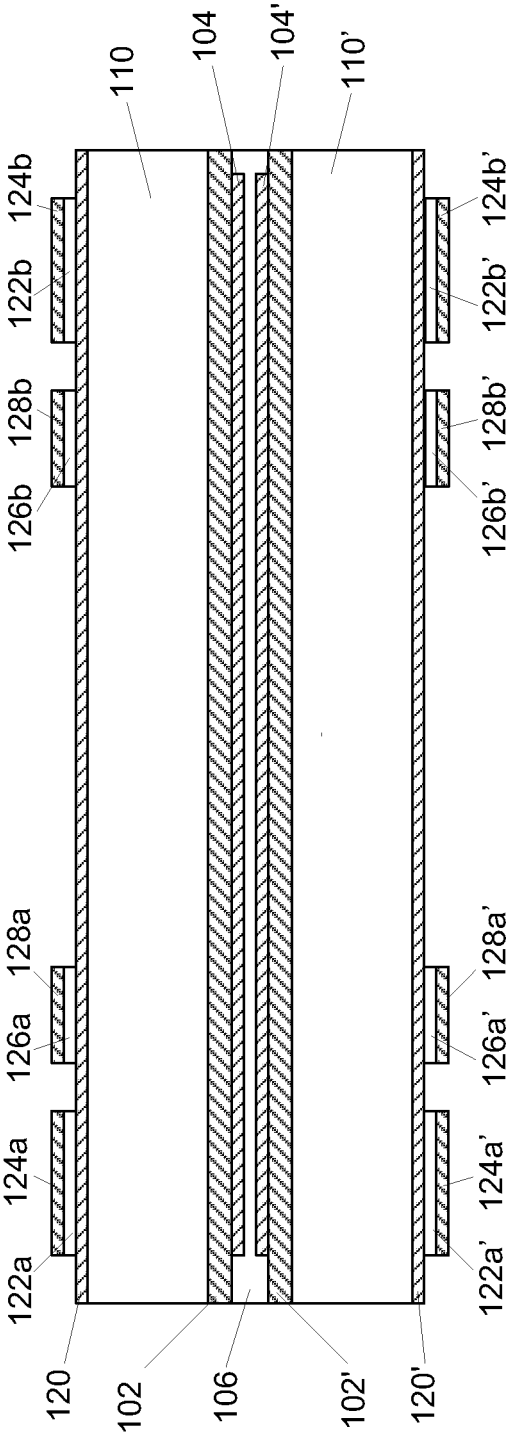

110
104
104'
110'
124b
122b
128b
126b
126b'
128b'
122b'
124b'
128a
126a
124a
122a
122a'
124a'
126a'
128a'
120
102
106
102'
120'

FIG. 4

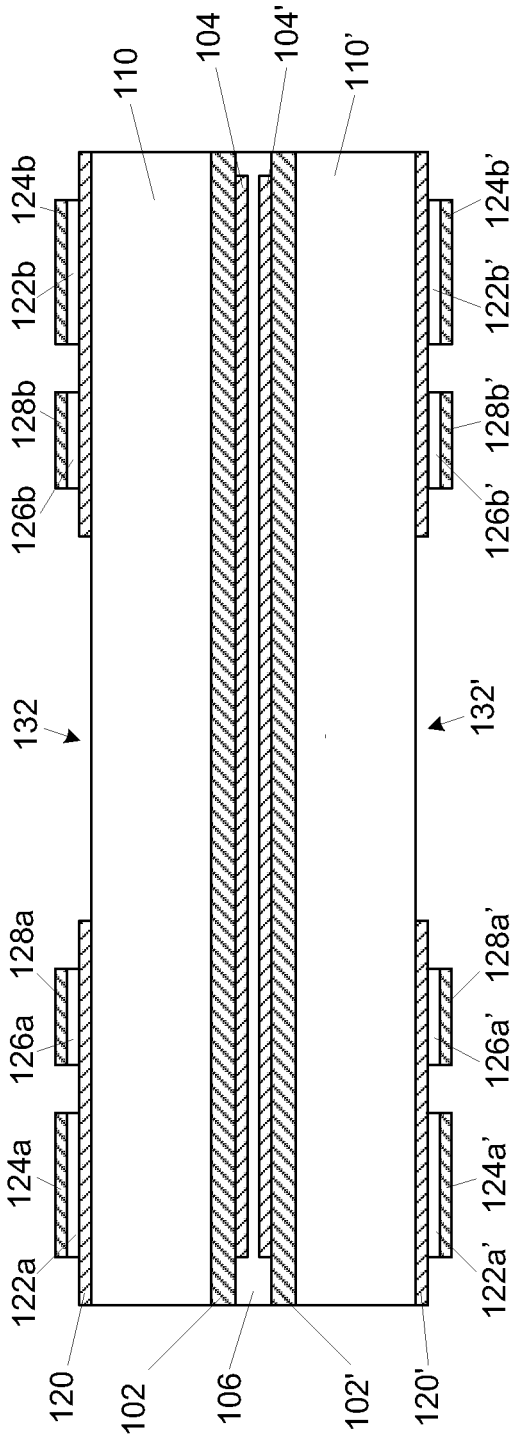

110
104
104'
110'
124b
122b
128b
126b
124b'
122b'
128b'
126b'
132
132'
128a
126a
124a
122a
128a'
126a'
124a'
122a'
120
102
106
102'
120'

FIG. 5

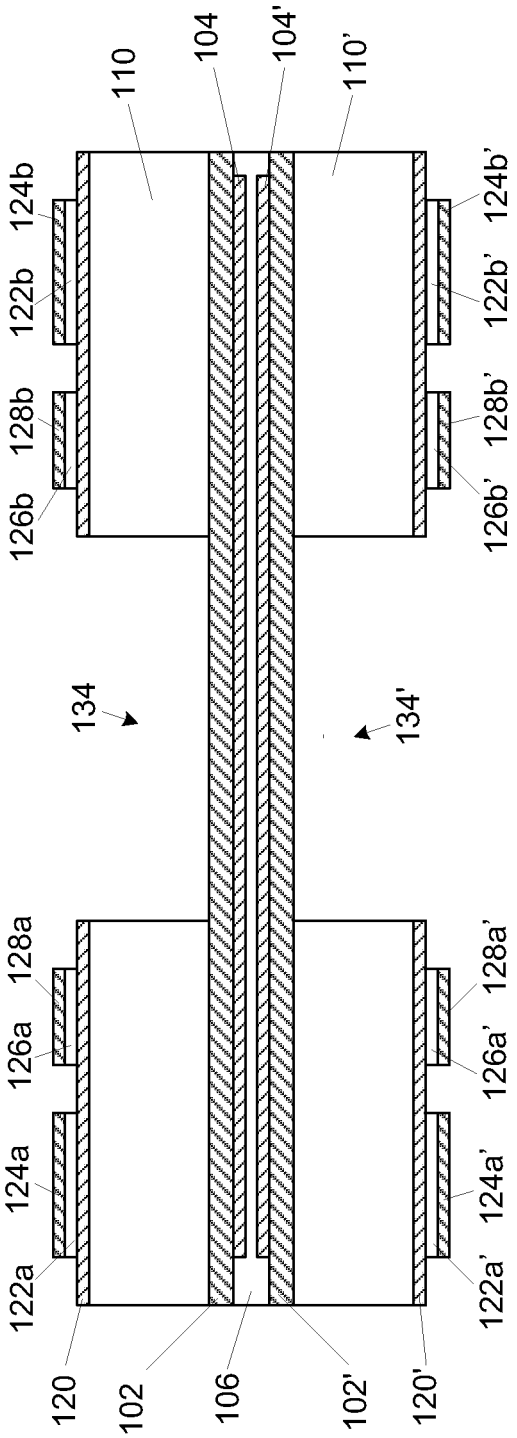

110
104
104'
110'
124b
122b
128b
126b
124b'
122b'
128b'
126b'
134
134'
128a
126a
124a
122a
128a'
126a'
124a'
122a'
120
102
106
102'
120'

FIG. 6

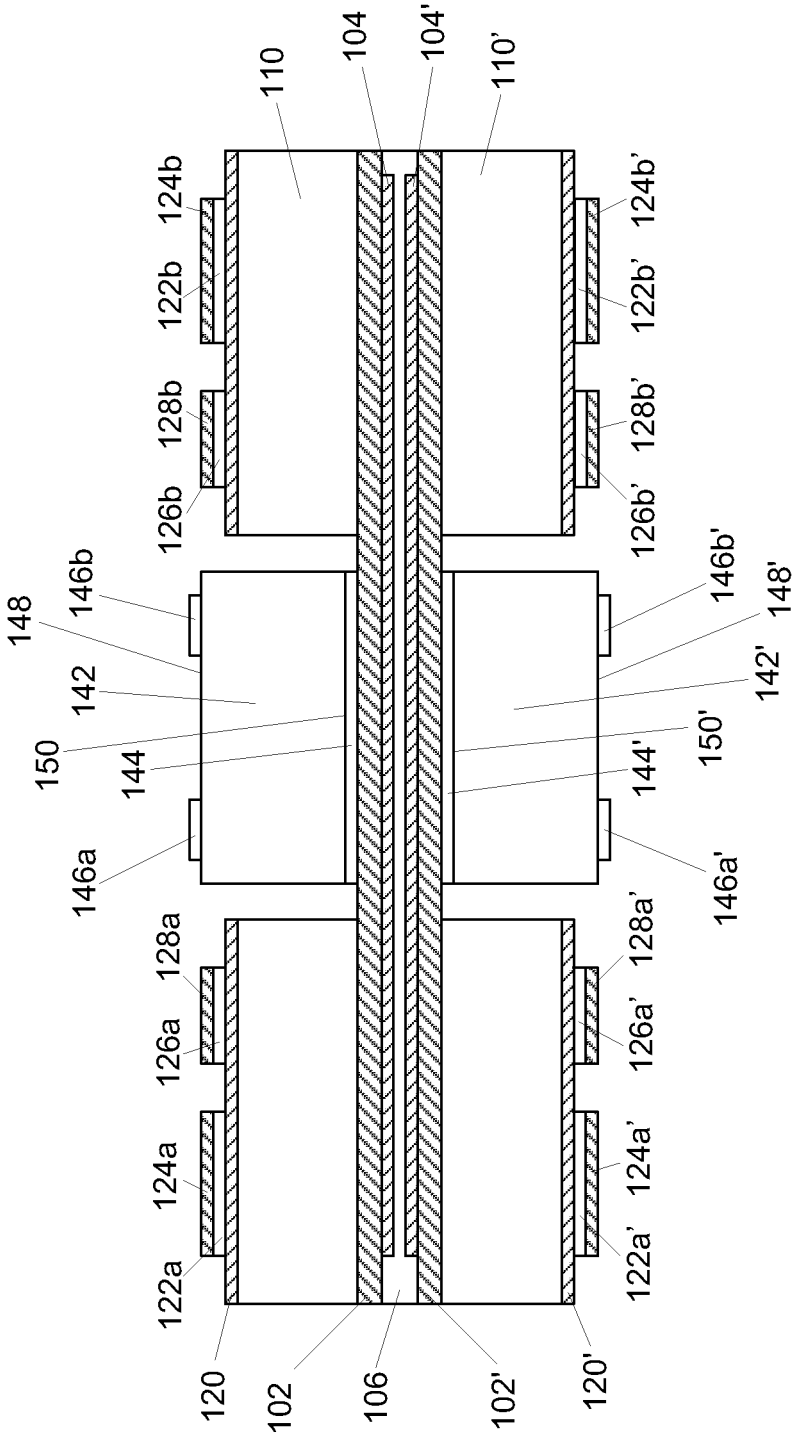

110
104
104'
110'
124b
122b
128b
126b
124b'
122b'
128b'
126b'
146b
148
142
150
144
146a
146b'
148'
142'
150'
144'
146a'
128a
126a
124a
122a
128a'
126a'
124a'
122a'
120
102
106
102'
120'

FIG. 7

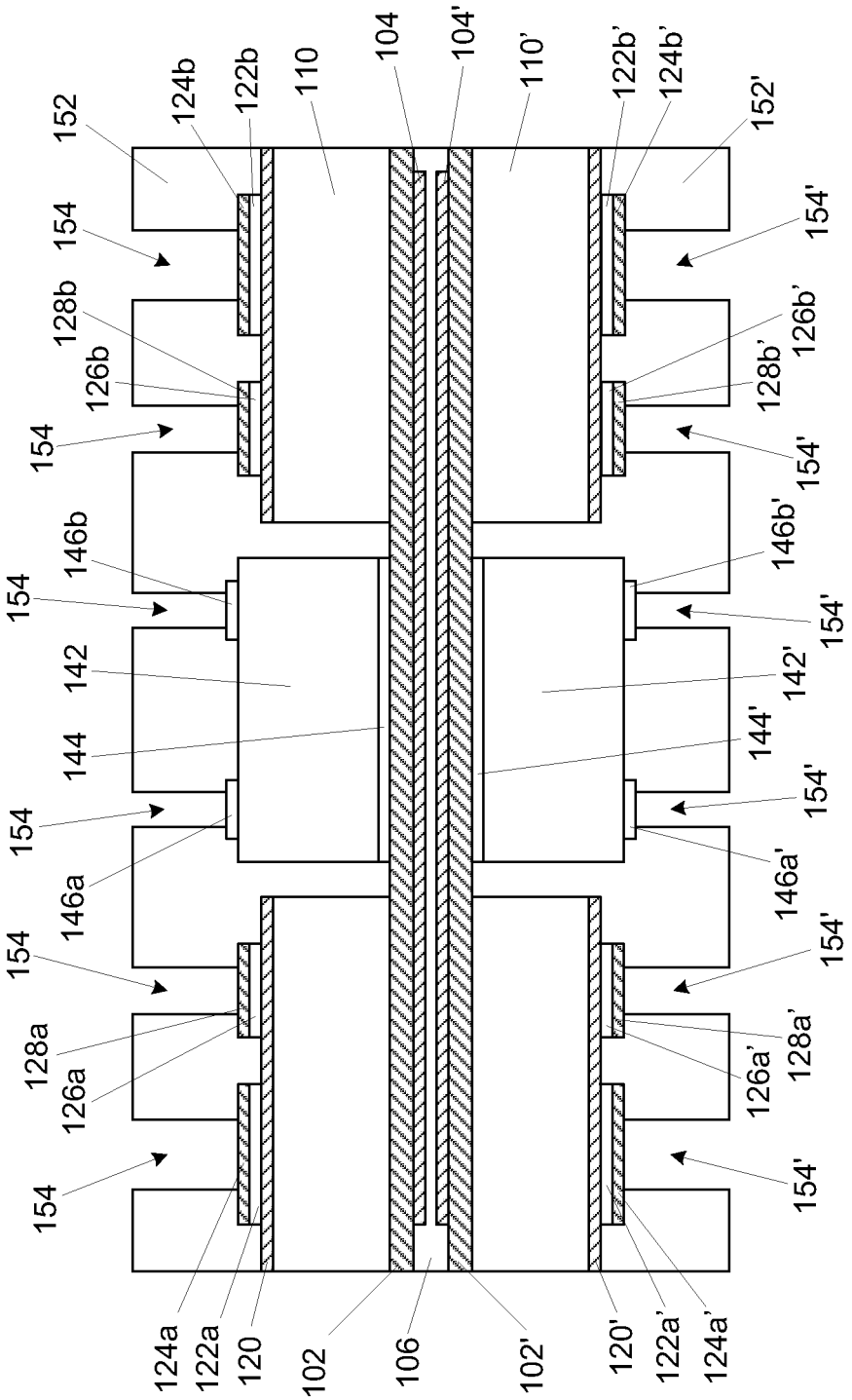

152
124b
122b
110
104
104'
110'
122b'
124b'
152'
154
154'
128b
126b
126b'
128b'
146b
146b'
142
142'
144
144'
146a
146a'
128a
126a
126a'
128a'
124a
122a
120
102
106
102'
120'
122a'
124a'

FIG. 8

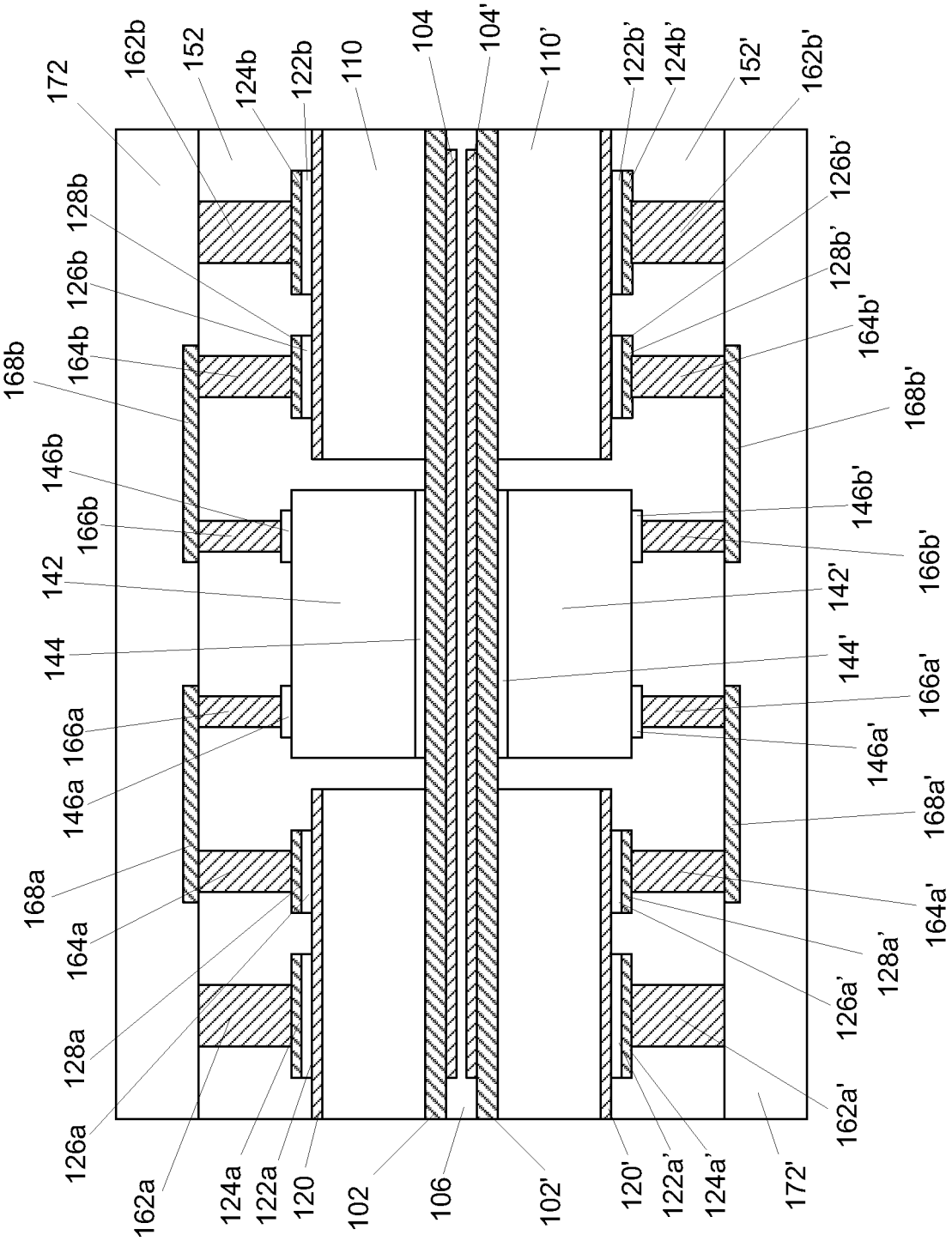

172
162b
152
124b
122b
110
104
104'
110'
122b'
124b'
152'
162b'
128b
126b
164b
168b
146b
166b
142
144
166a
146a
168a
164a
128a
126a
162a
124a
122a
120
102
106
102'
120'
122a'
124a'
172'
162a'
126a'
128a'
164a'
168a'
166a'
146a'
144'
142'
166b'
146b'
168b'
164b'
128b'
126b'

FIG. 9

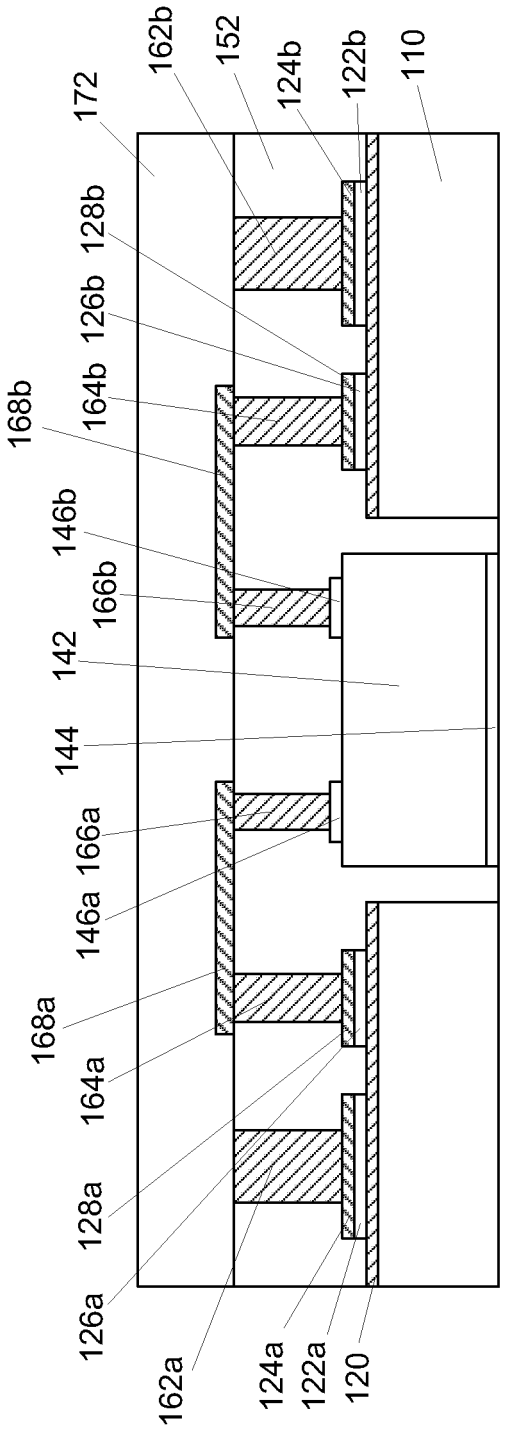

162b
152
124b
122b
110
172
128b
126b
164b
168b
146b
166b
142
144
166a
146a
168a
164a
128a
126a
162a
124a
122a
120

FIG. 10

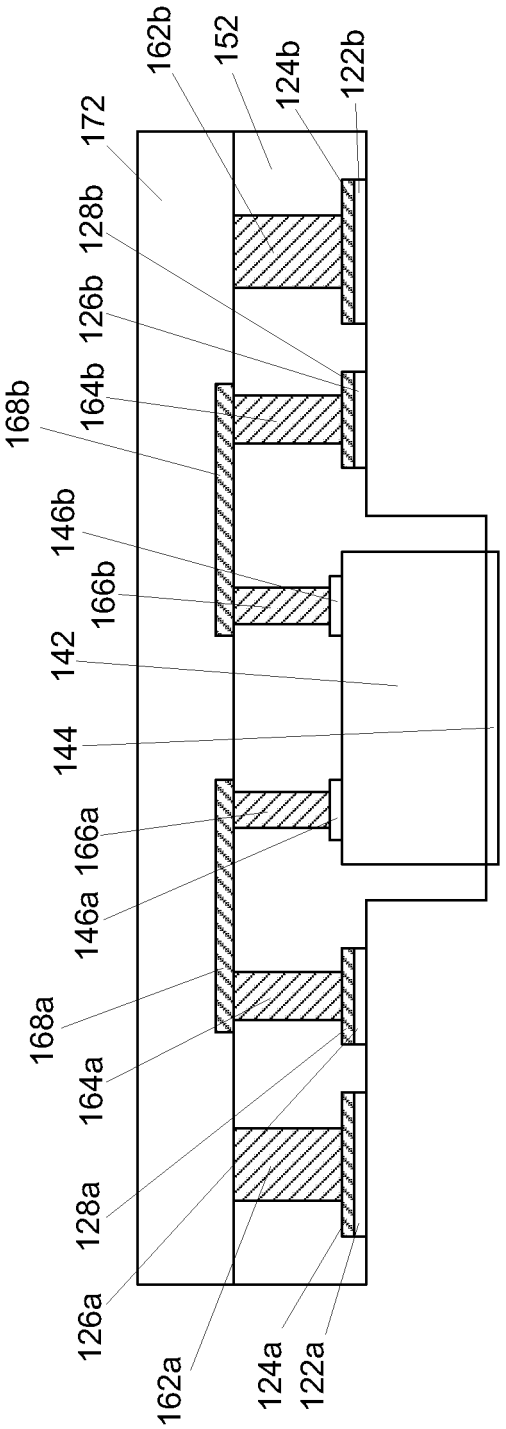

162b
152
124b
122b
172
128b
126b
164b
168b
146b
166b
142
144
166a
146a
168a
164a
128a
126a
162a
124a
122a

FIG. 11

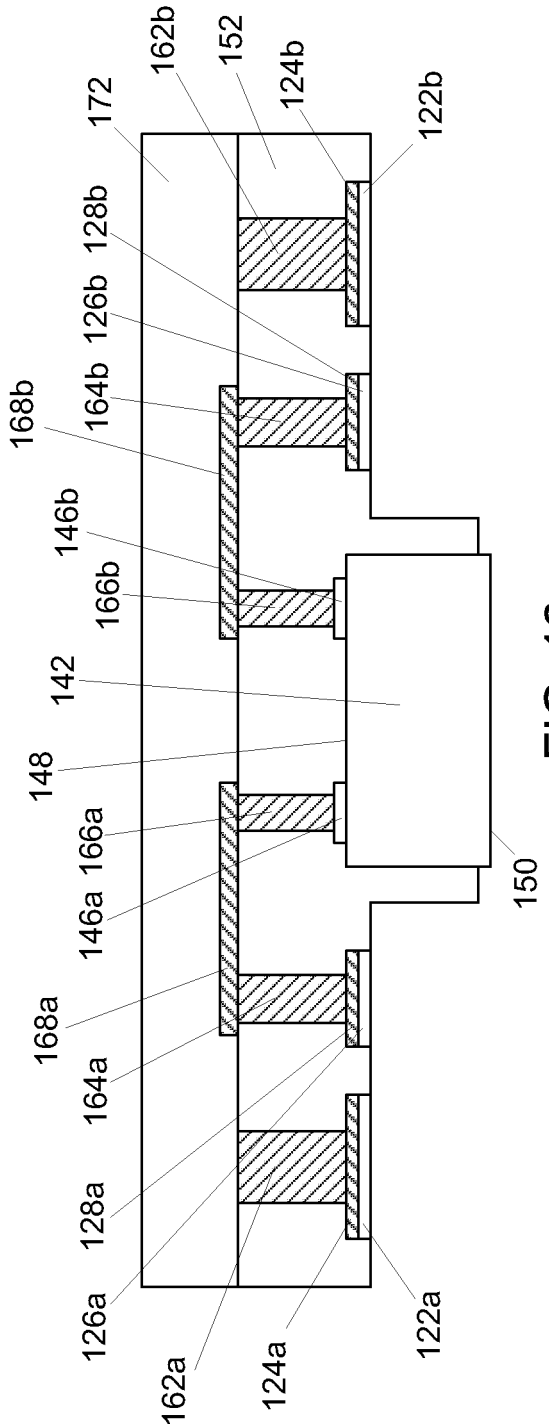

162b
152
124b
122b
172
128b
126b
164b
168b
146b
166b
142
148
166a
146a
168a
164a
128a
126a
162a
124a
122a
150

FIG. 12

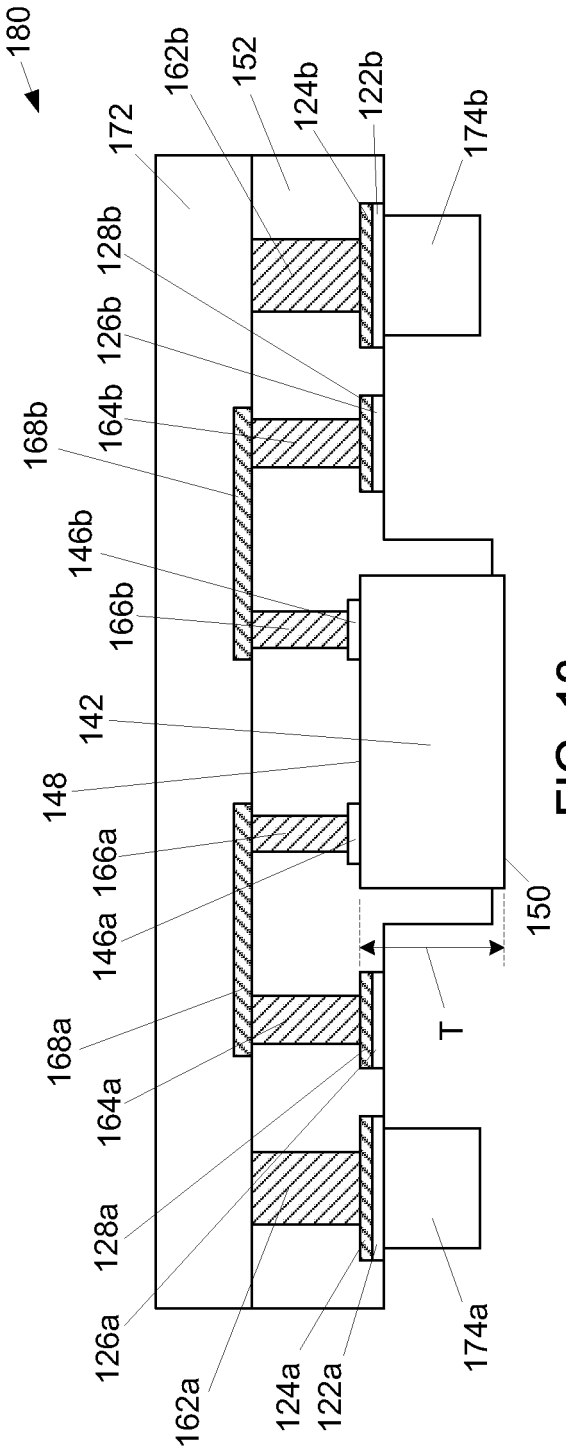

180
162b
152
124b
122b
174b
172
128b
126b
164b
168b
146b
166b
142
148
166a
146a
168a
164a
128a
126a
162a
124a
122a
174a
150
T

FIG. 13

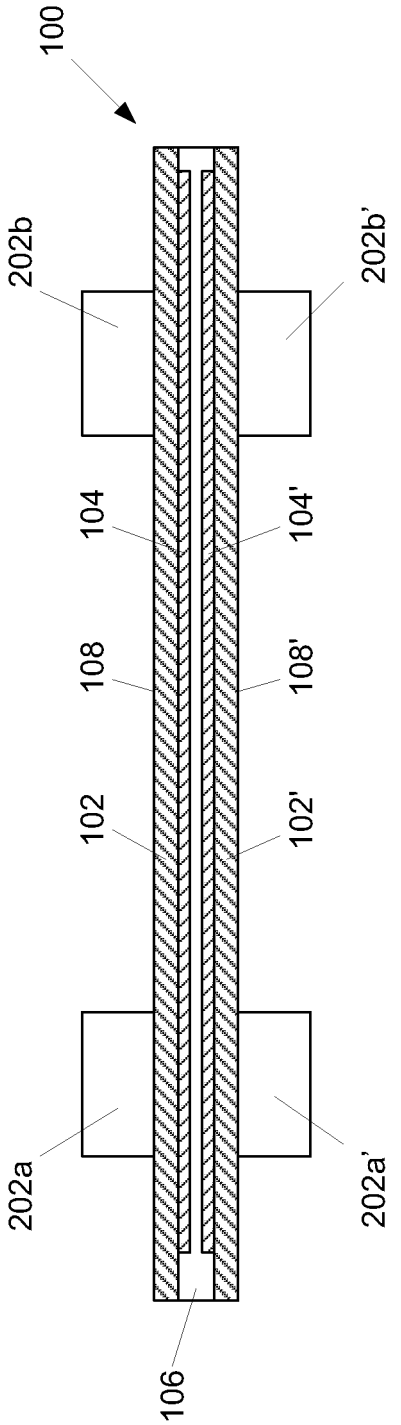

100
202b
202b'
104
104'
108
108'
102
102'
202a
202a'
106

FIG. 14

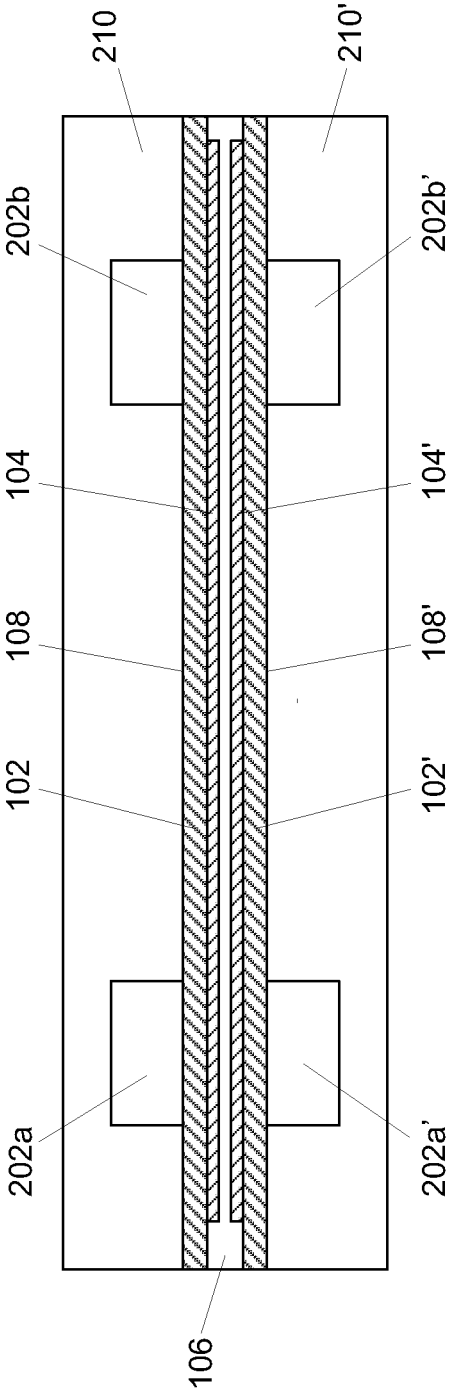

210
210'
202b
202b'
104
104'
108
108'
102
102'
202a
202a'
106

FIG. 15

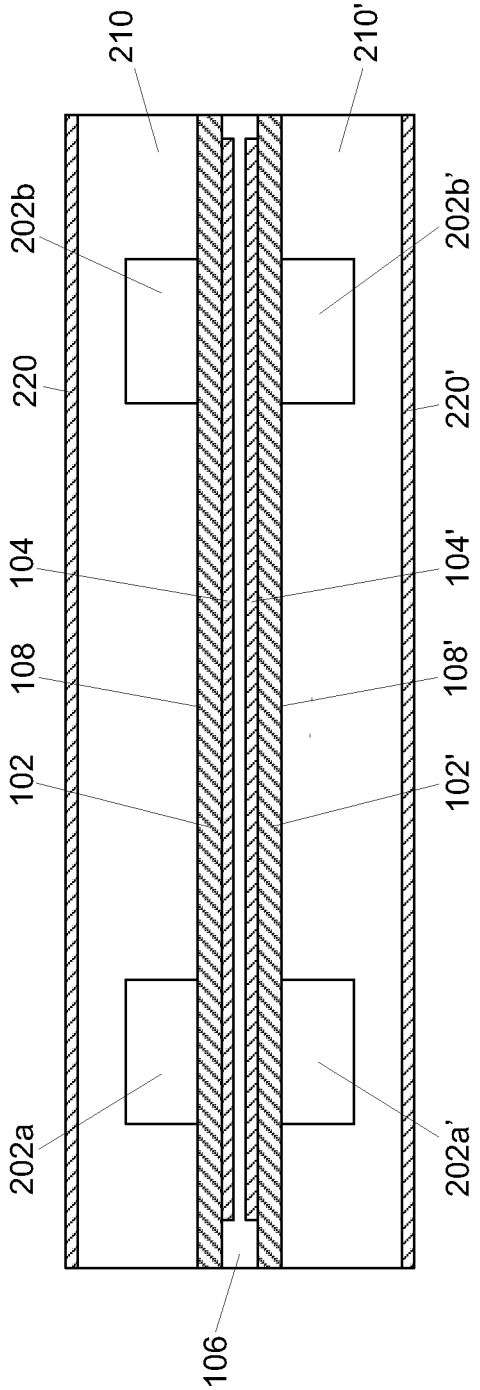

210
210'
202b
202b'
220
220'
104
104'
108
108'
102
102'
202a
202a'
106

FIG. 16

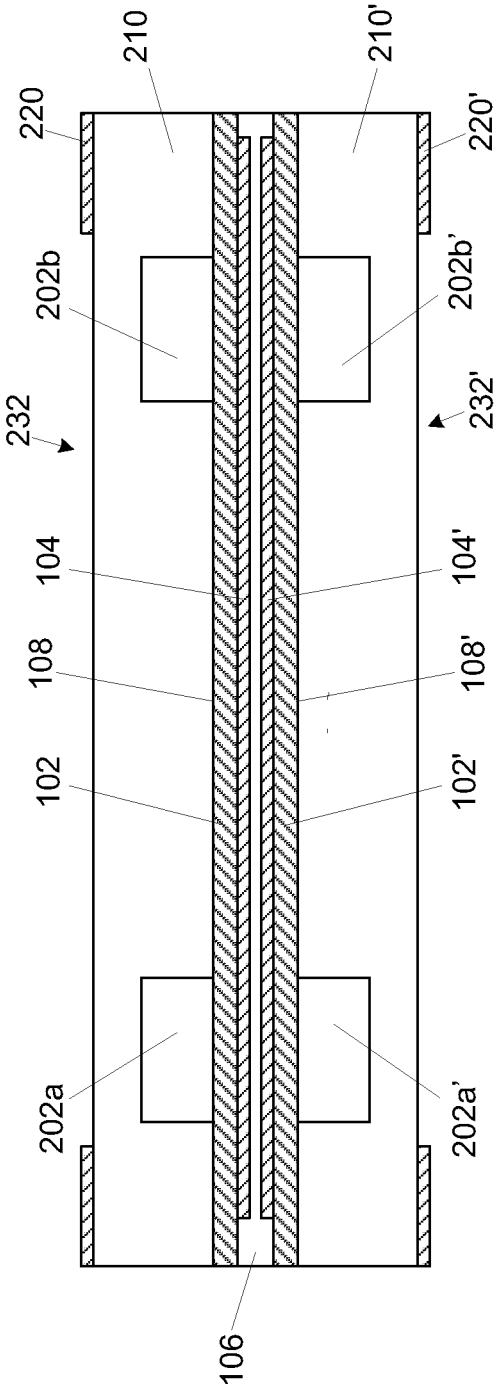

210
210'
220
220'
202b
202b'
232
232'
104
104'
108
108'
102
102'
202a
202a'
106

FIG. 17

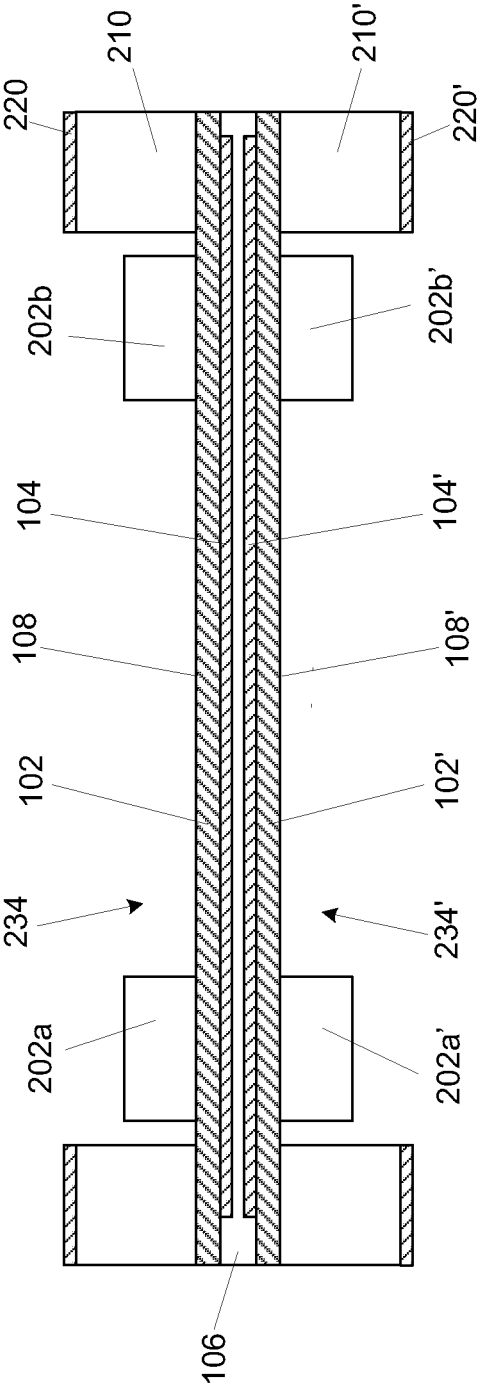

220
210
210'
220'
202b
202b'
104
104'
108
108'
102
102'
234
234'
202a
202a'
106

FIG. 18

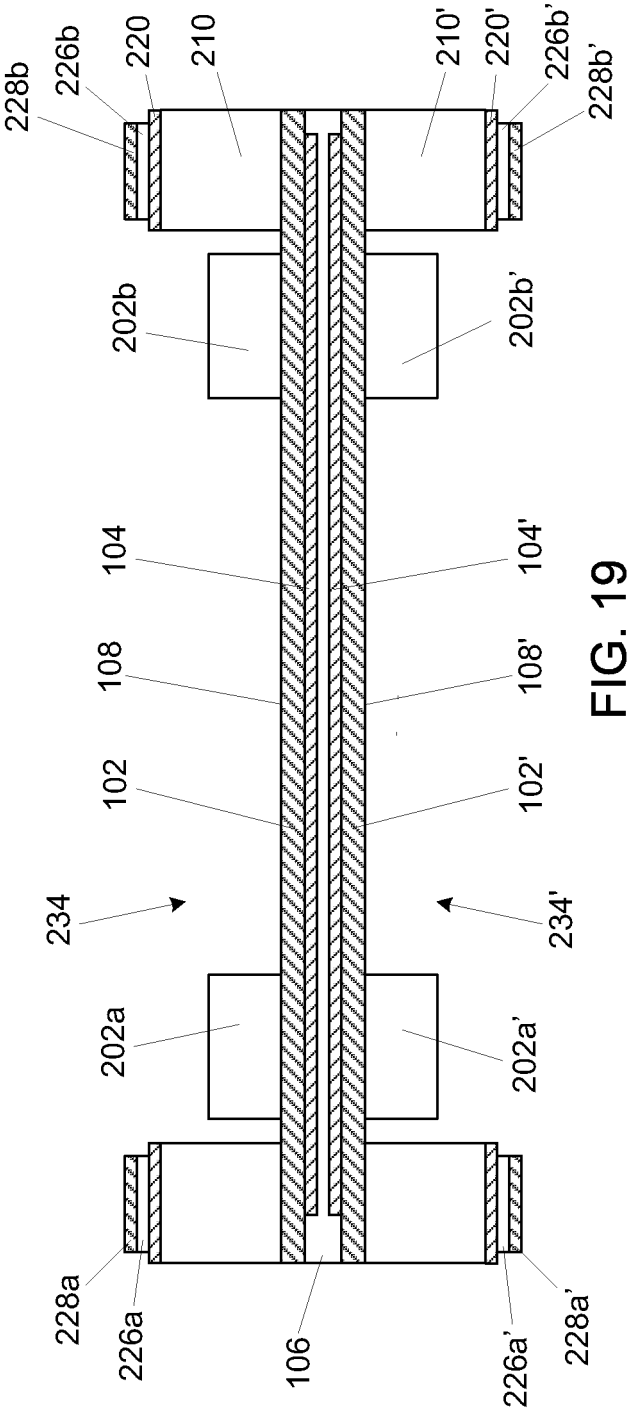

228b
226b
220
210
210'
220'
226b'
228b'
202b
202b'
104
104'
108
108'
102
102'
234
234'
202a
202a'
228a
226a
106
226a'
228a'

FIG. 19

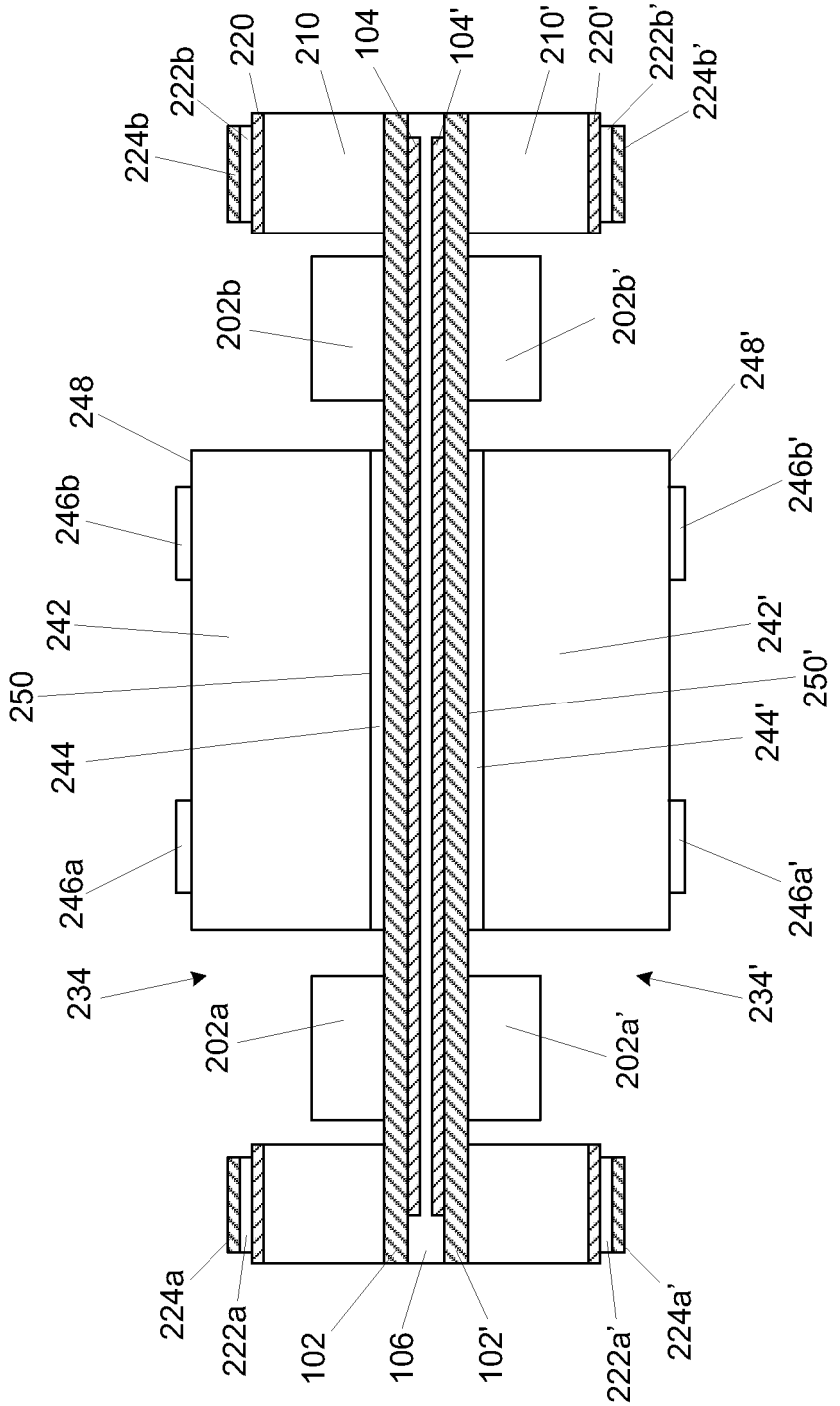

224b
222b
220
210
104
104'
210'
220'
222b'
224b'
202b
202b'
248
248'
246b
246b'
242
242'
250
250'
244
244'
246a
246a'
234
234'
202a
202a'
224a
222a
102
106
102'
222a'
224a'

FIG. 20

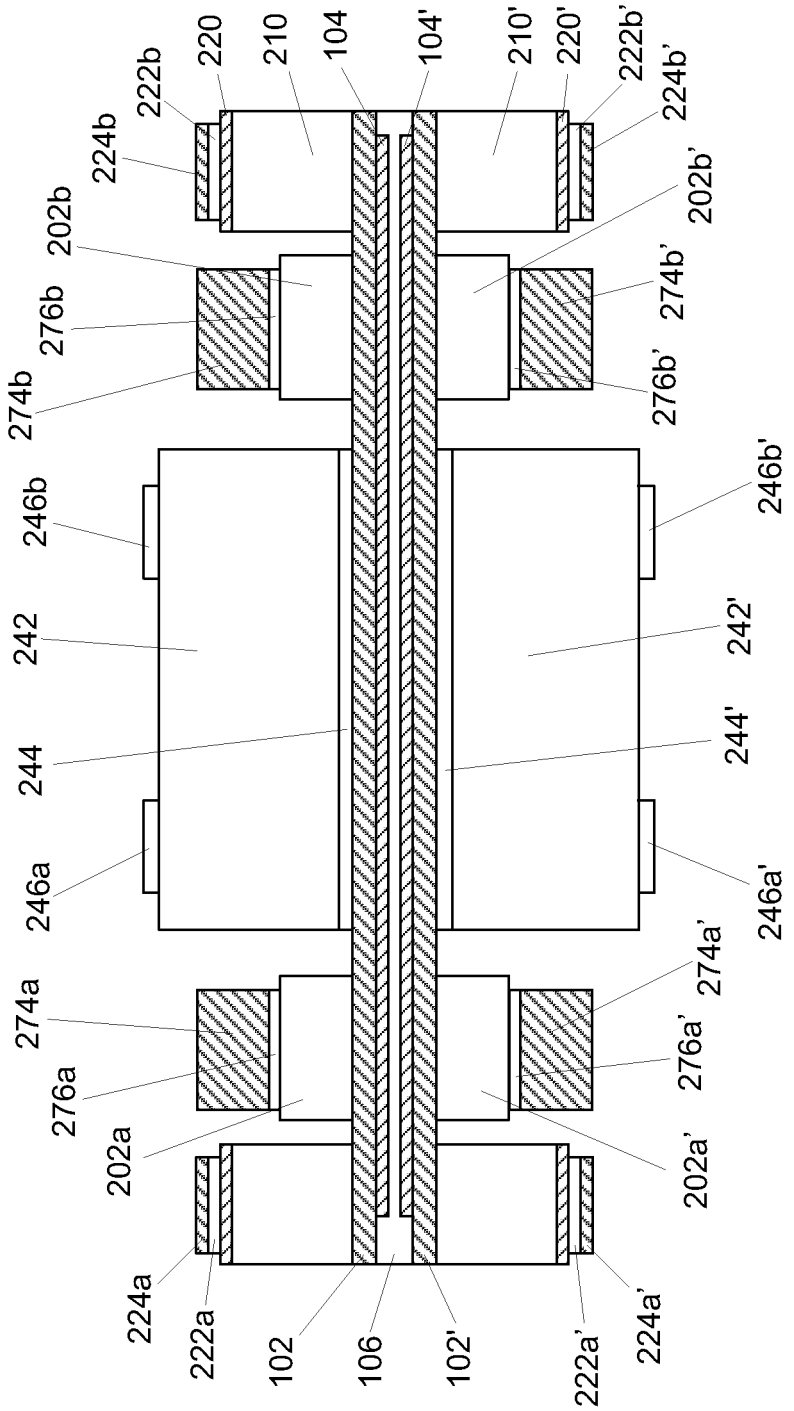

220
210
104
104'
210'
220'
222b'
222b
224b'
224b
202b'
202b
274b'
276b
276b'
274b
246b'
246b
242
242'
244
244'
246a
246a'
274a'
274a
276a'
276a
202a
202a'
224a
222a
102
106
102'
222a'
224a'

FIG. 21

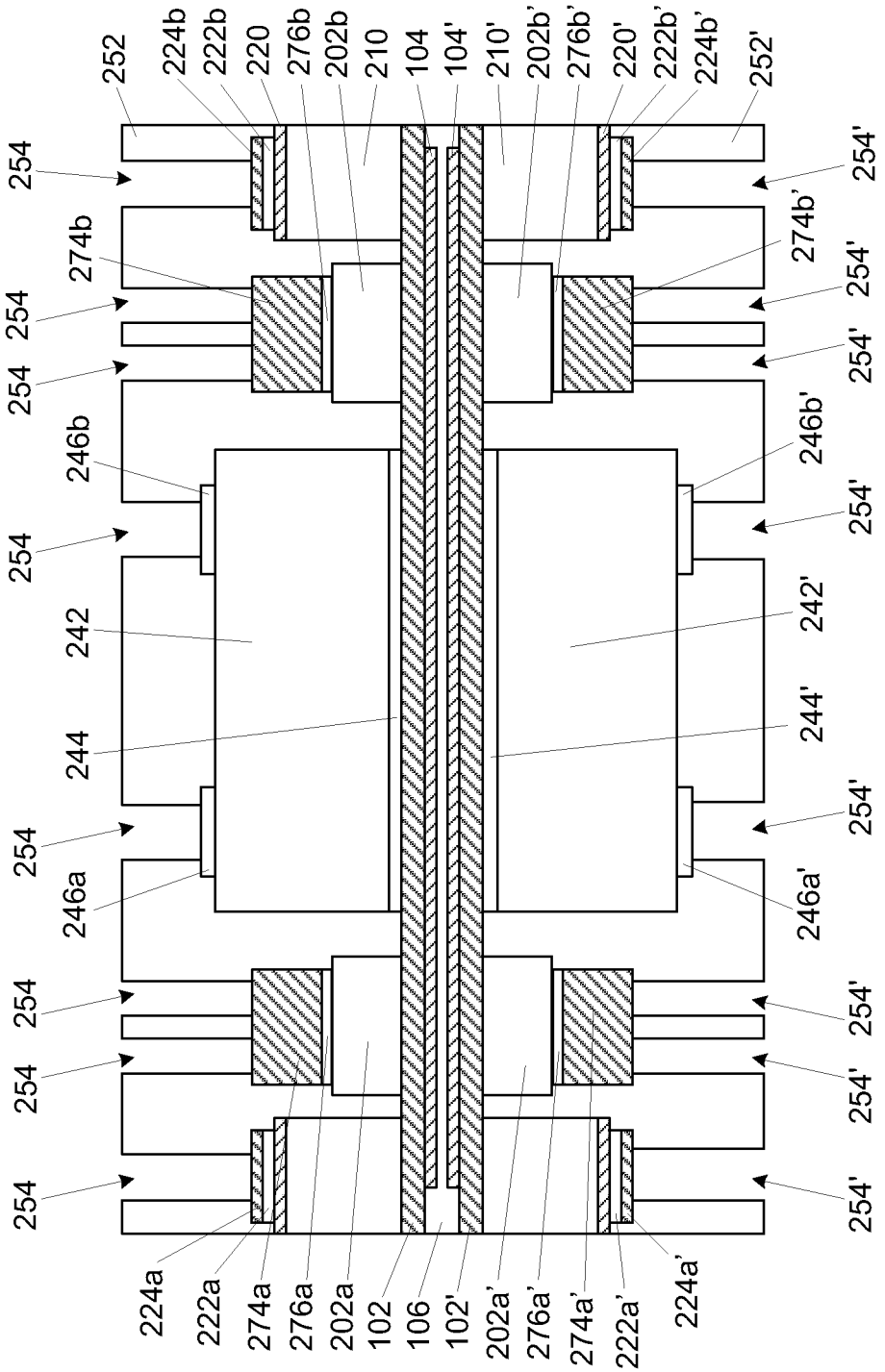

252
224b
222b
220
276b
202b
210
104
104'
210'
202b'
276b'
220'
222b'
224b'
252'
254
254'
274b
274b'
246b
246b'
242
242'
244
244'
246a
246a'
224a
222a
274a
276a
202a
102
106
102'
202a'
276a'
274a'
222a'
224a'

FIG. 22

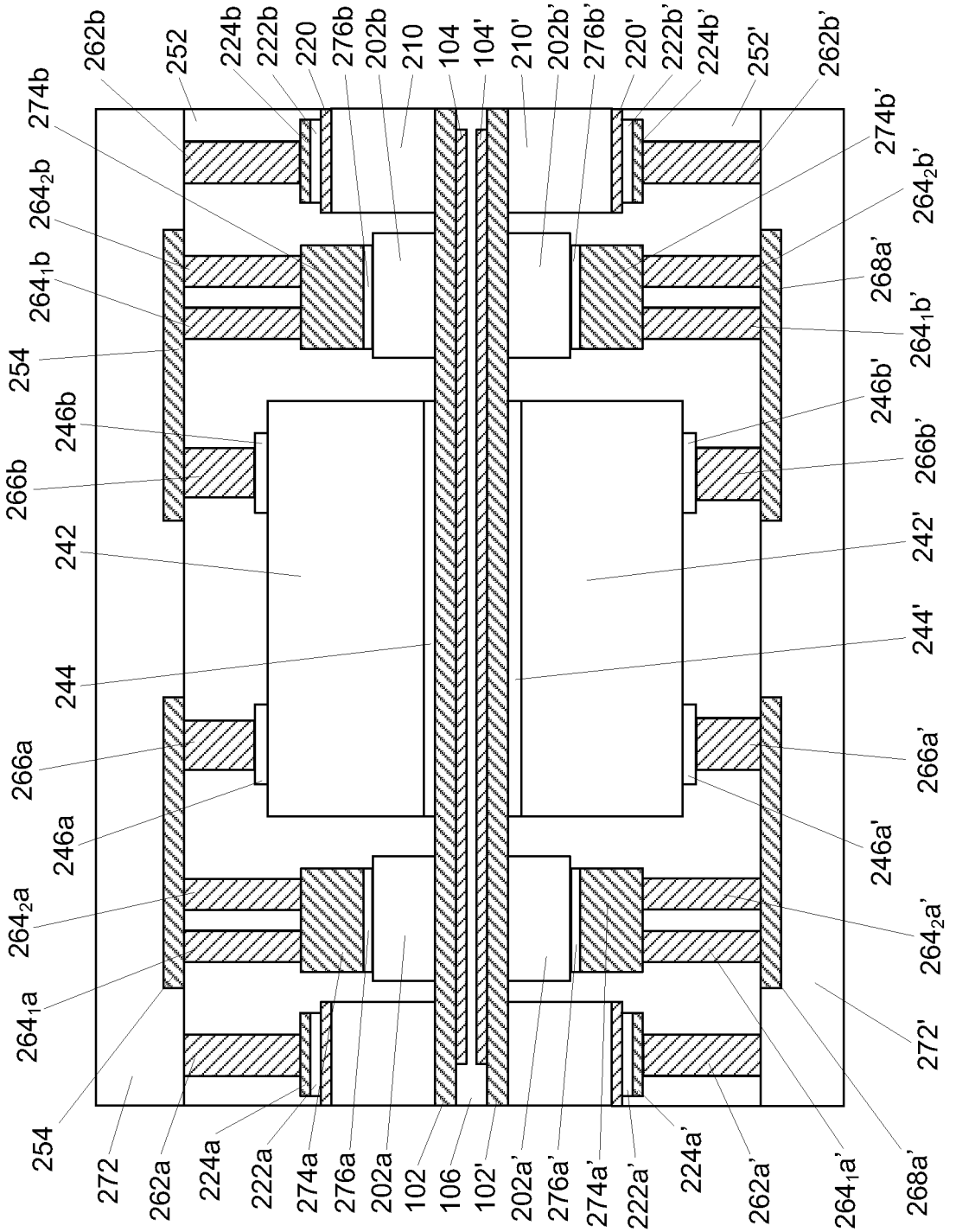

262b
252
224b
222b
220
276b
202b
210
104
104'
210'
202b'
276b'
220'
222b'
224b'
252'
262b'
274b
264_2b
264_1b
254
246b
266b
242
244
266a
246a
264_2a
264_1a
254
272
262a
224a
222a
274a
276a
202a
102
106
102'
202a'
276a'
274a'
222a'
224a'
262a'
264_1a'
268a'
272'
264_2a'
246a'
266a'
244'
242'
266b'
246b'
264_1b'
268a'
264_2b'
274b'

FIG. 23

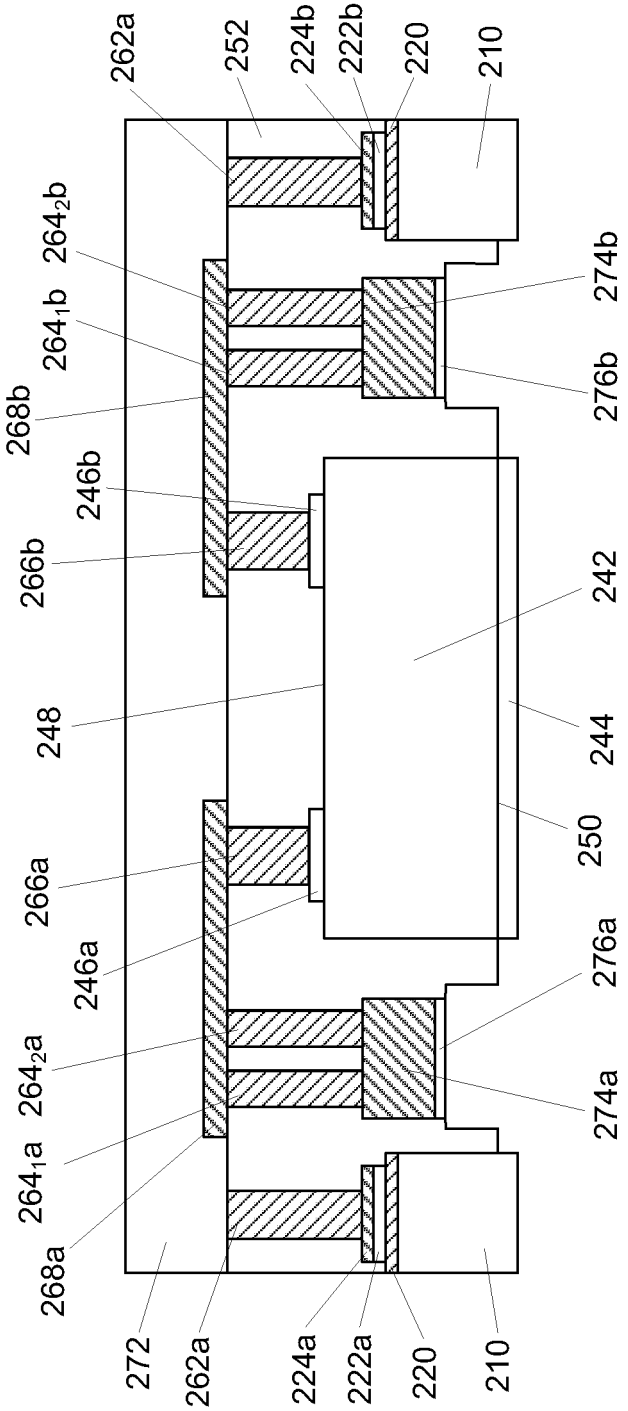

262a
252
224b
222b
220
210
264_2b
264_1b
268b
246b
266b
248
266a
246a
264_2a
264_1a
268a
272
262a
224a
222a
220
210
274b
276b
242
244
250
276a
274a

FIG. 24

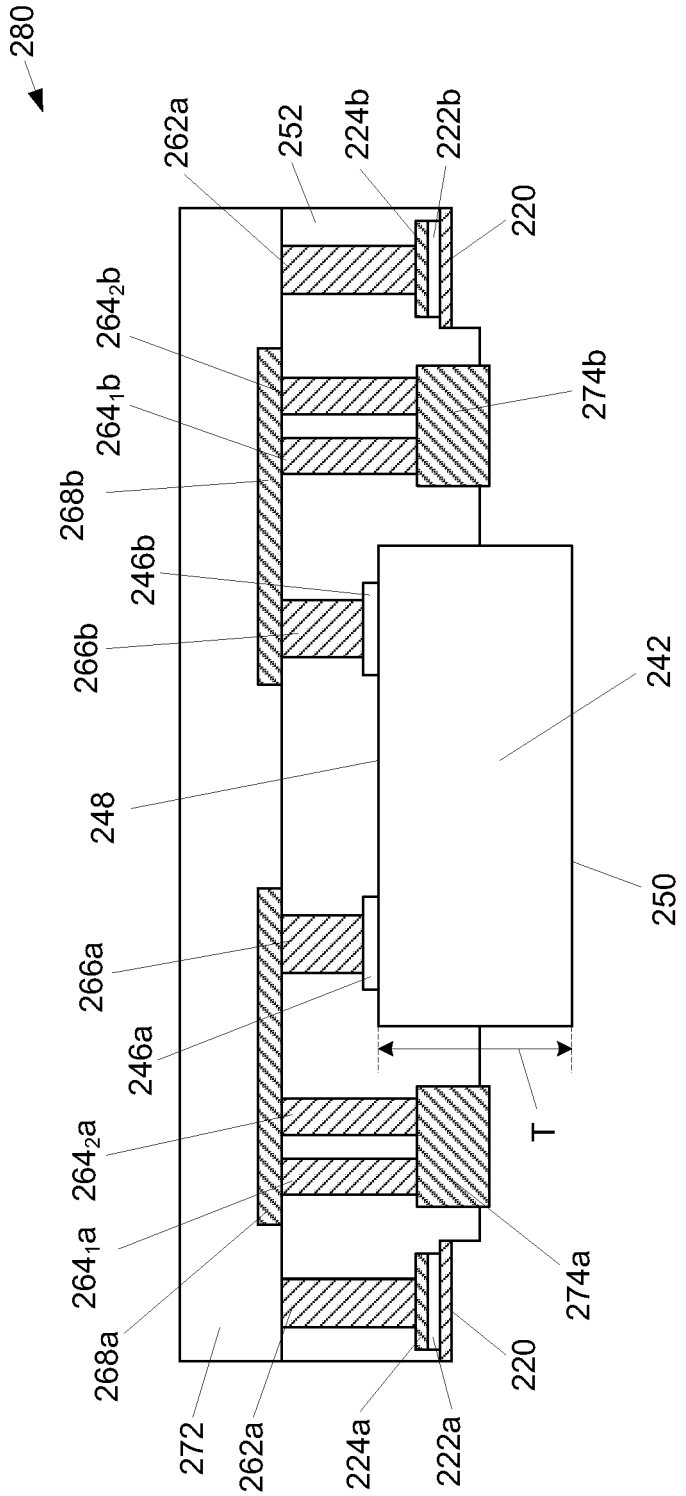

280
262a
252
224b
222b
220
264_2b
264_1b
274b
268b
246b
266b
242
248
250
266a
246a
264_2a
264_1a
T
274a
268a
220
272
262a
224a
222a

FIG. 25

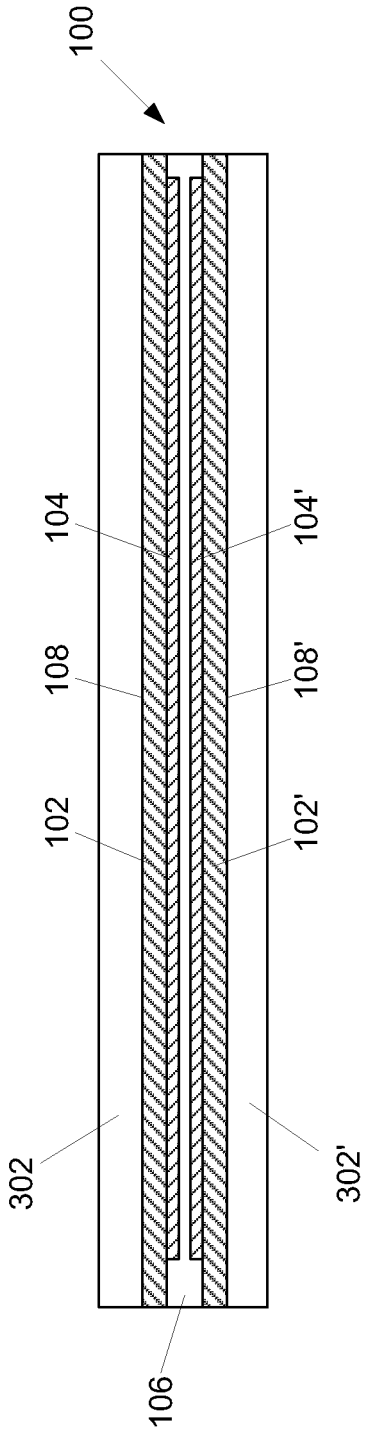

100
104
104'
108
108'
102
102'
302
302'
106

FIG. 26

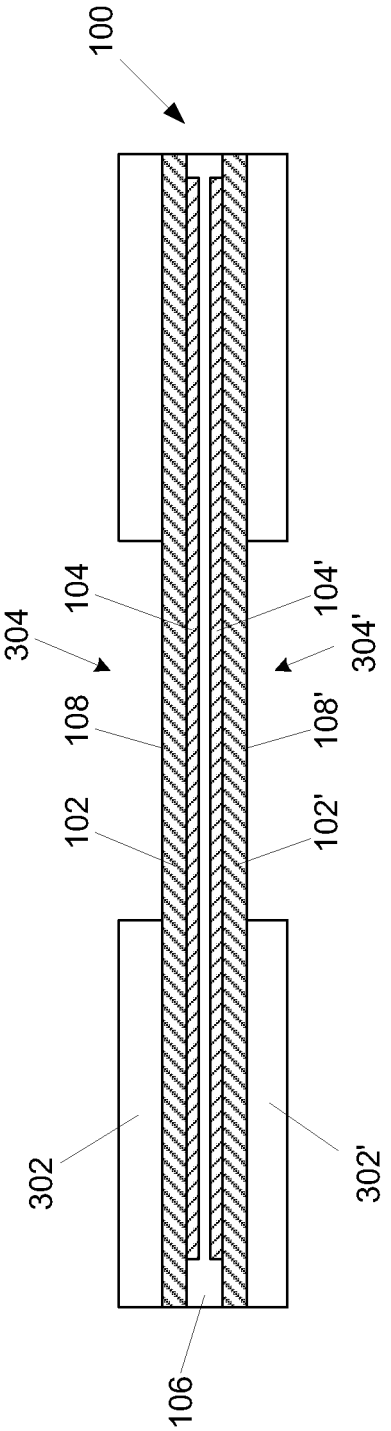

100
304
104
104'
304'
108
108'
102
102'
302
302'
106

FIG. 27

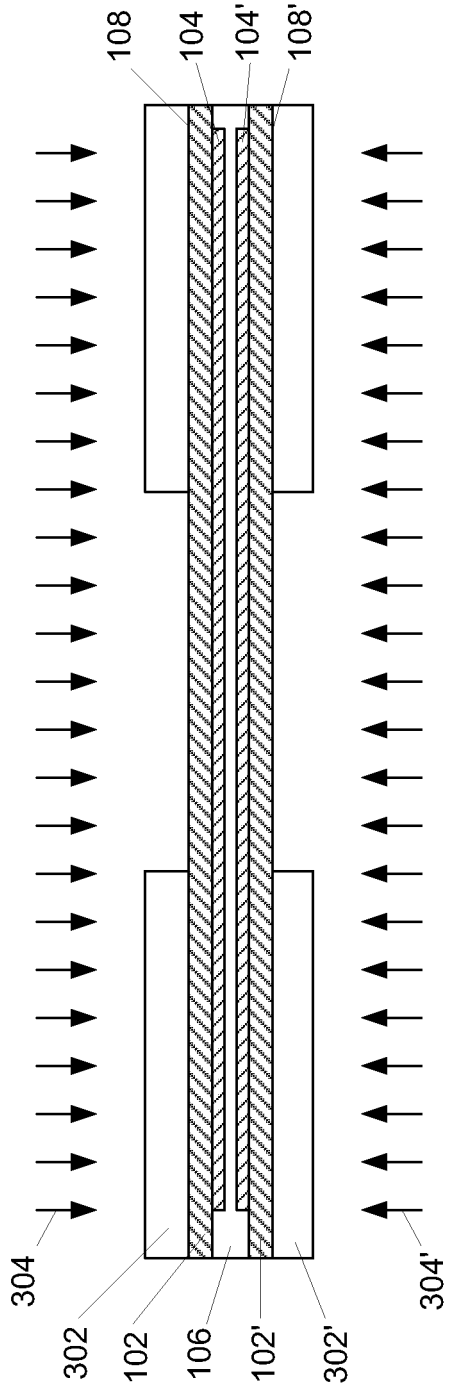

108
104
104'
108'
304
304'
302
102
106
102'
302'

FIG. 28

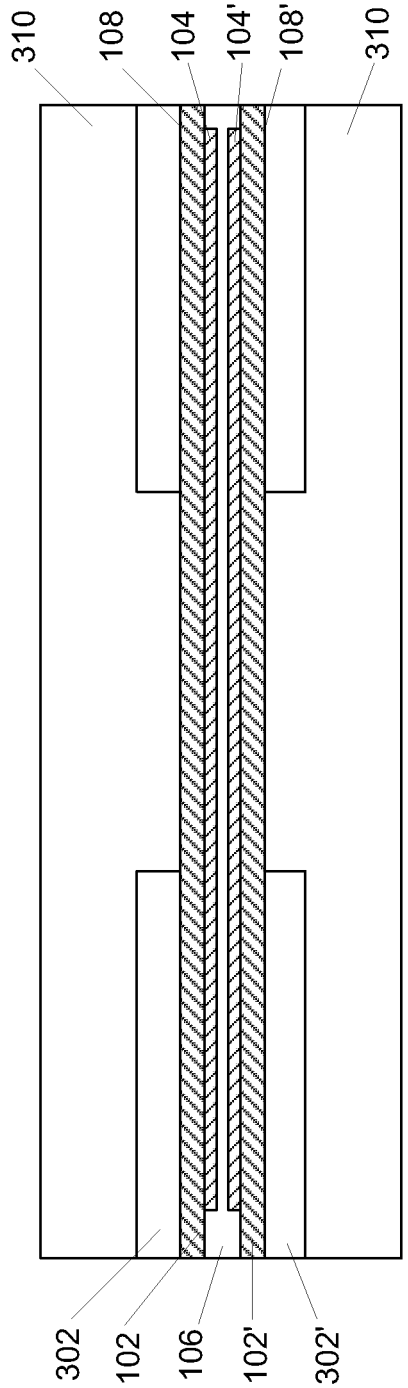

310
108
104
104'
108'
310
302
102
106
102'
302'

FIG. 29

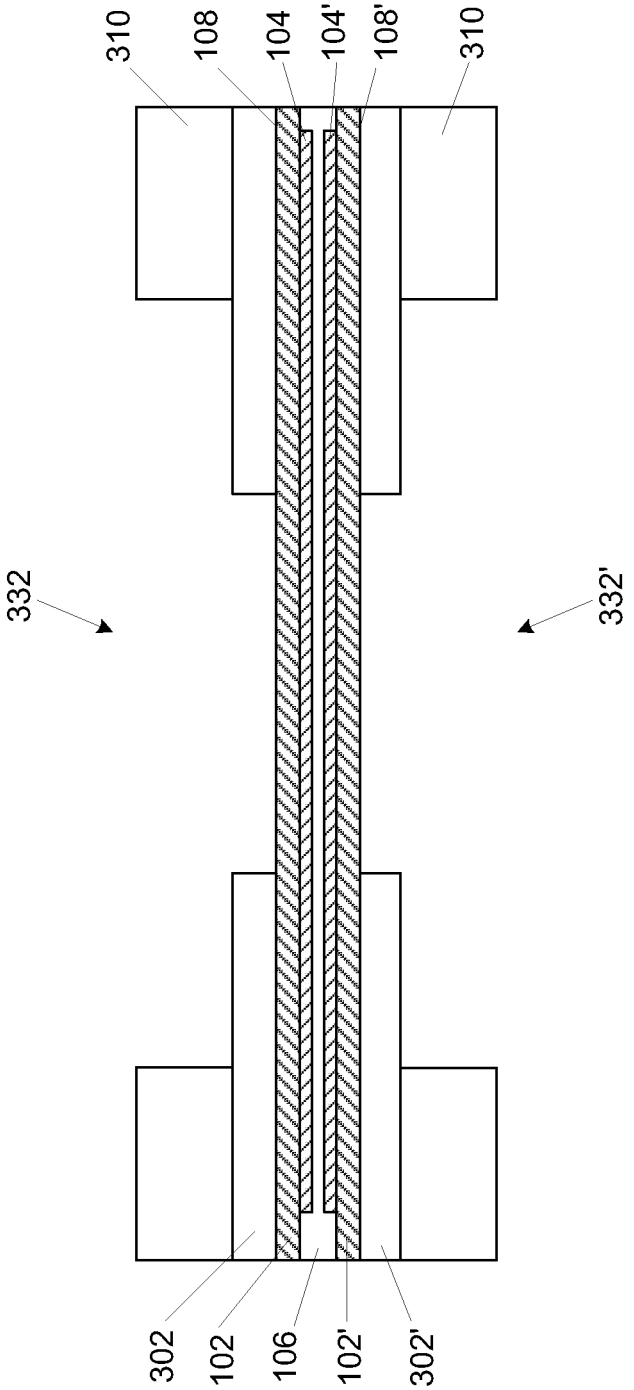


FIG. 30

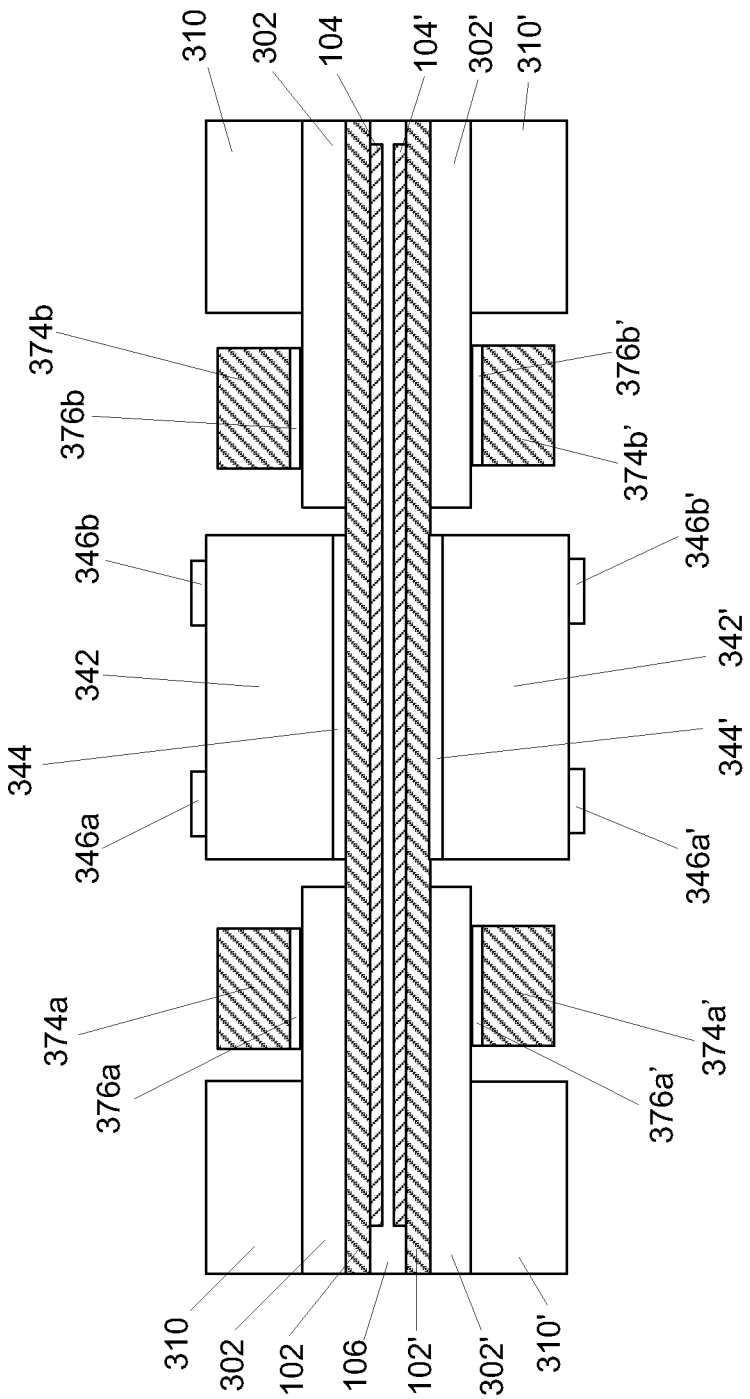

310
302
104
104'
302'
310'
374b
376b
376b'
374b'
346b
346b'
342
342'
344
344'
346a
346a'
374a
376a
374a'
376a'
310
302
102
106
102'
302'
310'

FIG. 31

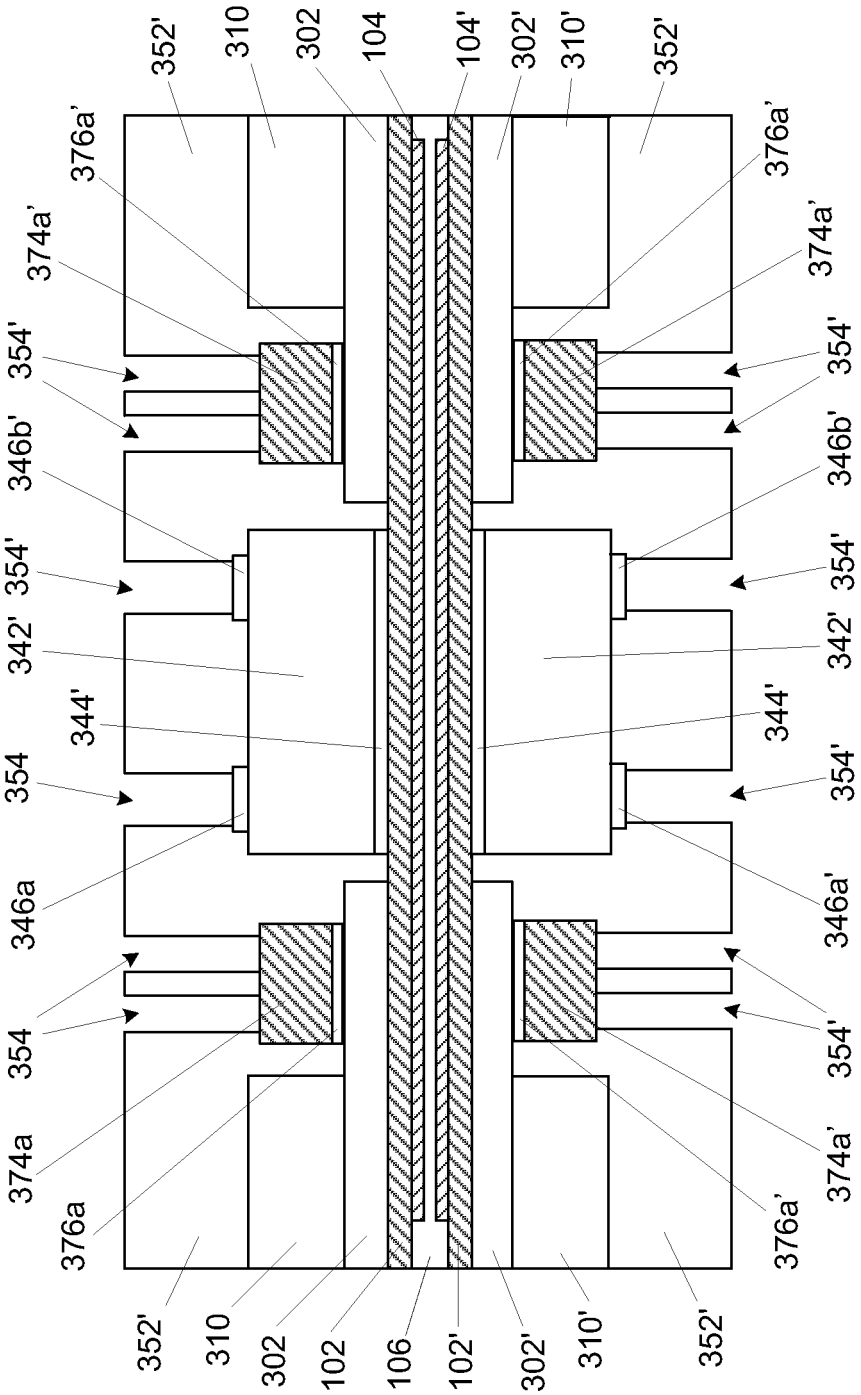

352'
310
302
104
104'
302'
310'
352'
376a'
374a'
354'
346b'
354'
342'
344'
354
346a
354
374a
376a
352'
310
302
102
106
102'
302'
310'
352'
376a'
374a'
354'
346a'
354'
342'
344'
354'
346b'
354'
374a'
376a'

FIG. 32

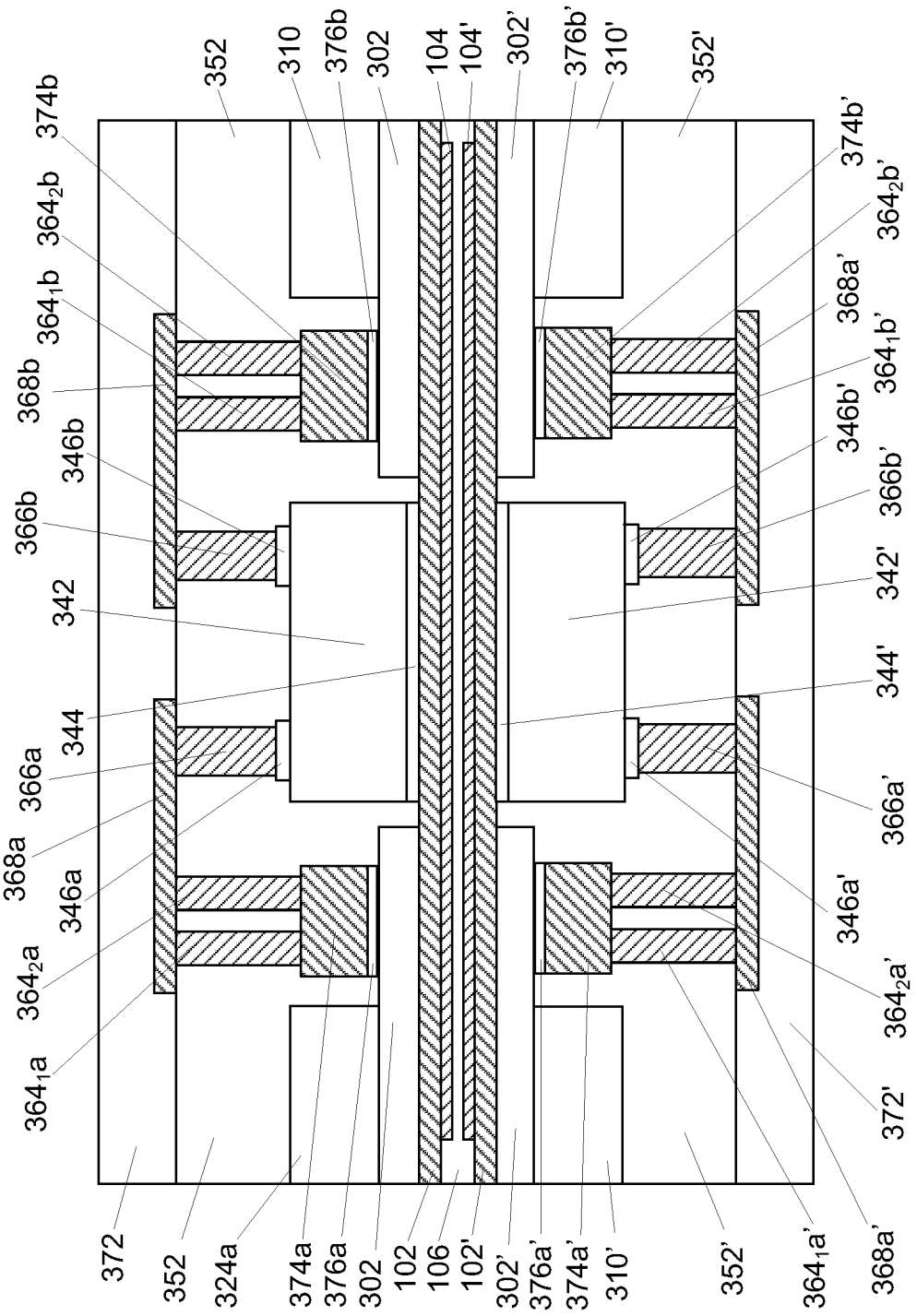

352
310
376b
302
104
104'
302'
376b'
310'
352'
374b
364$_2$b
364$_1$b
368b
346b
366b
342
344
366a
368a
346a
364$_2$a
364$_1$a
374b'
364$_2$b'
368a'
364$_1$b'
346b'
366b'
342'
344'
366a'
346a'
364$_2$a'
372'
372
352
324a
374a
376a
302
102
106
102'
302'
376a'
374a'
310'
352'
364$_1$a'
368a'

FIG. 33

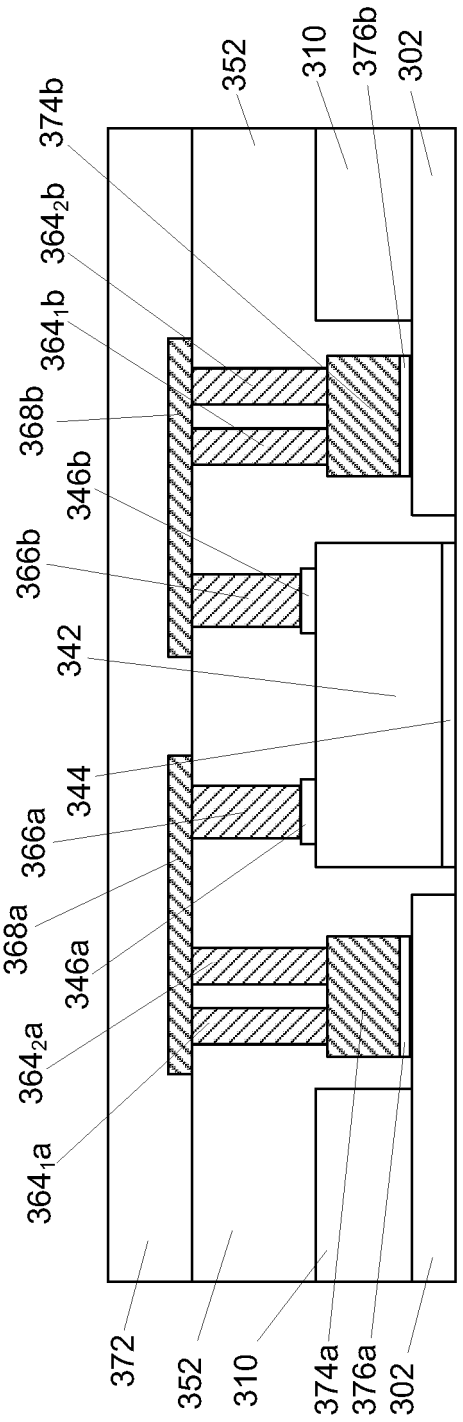

352
310
376b
302
374b
364$_2$b
364$_1$b
368b
346b
366b
342
344
366a
368a
346a
364$_2$a
364$_1$a
372
352
310
374a
376a
302

FIG. 34

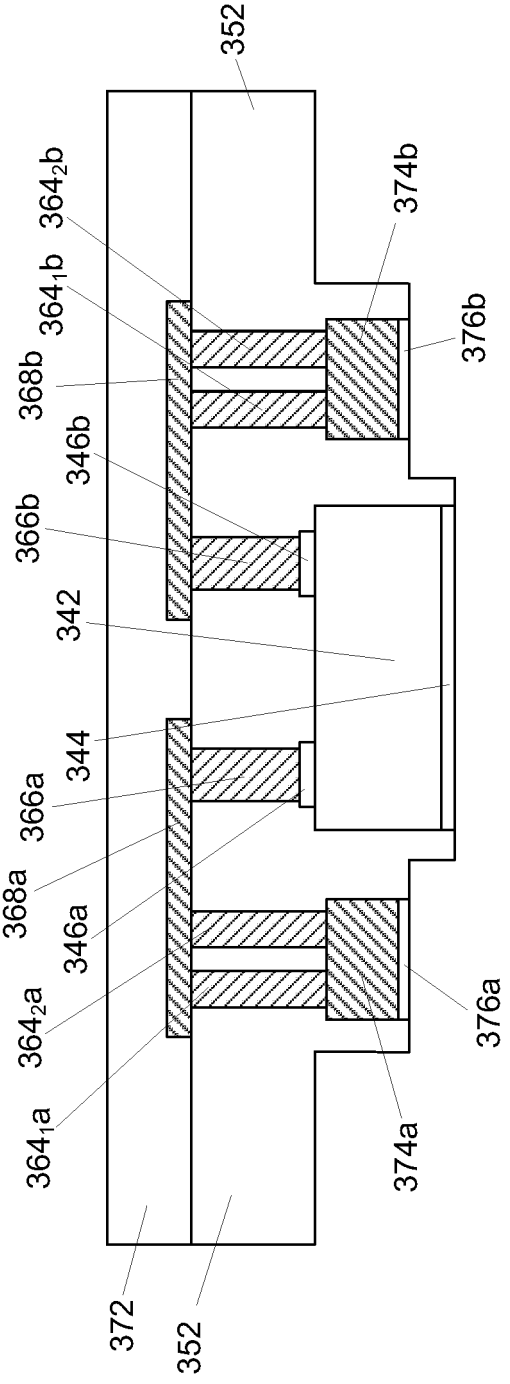

352
364$_2$b
374b
364$_1$b
376b
368b
346b
366b
342
344
366a
368a
346a
364$_2$a
376a
364$_1$a
374a
372
352

FIG. 35

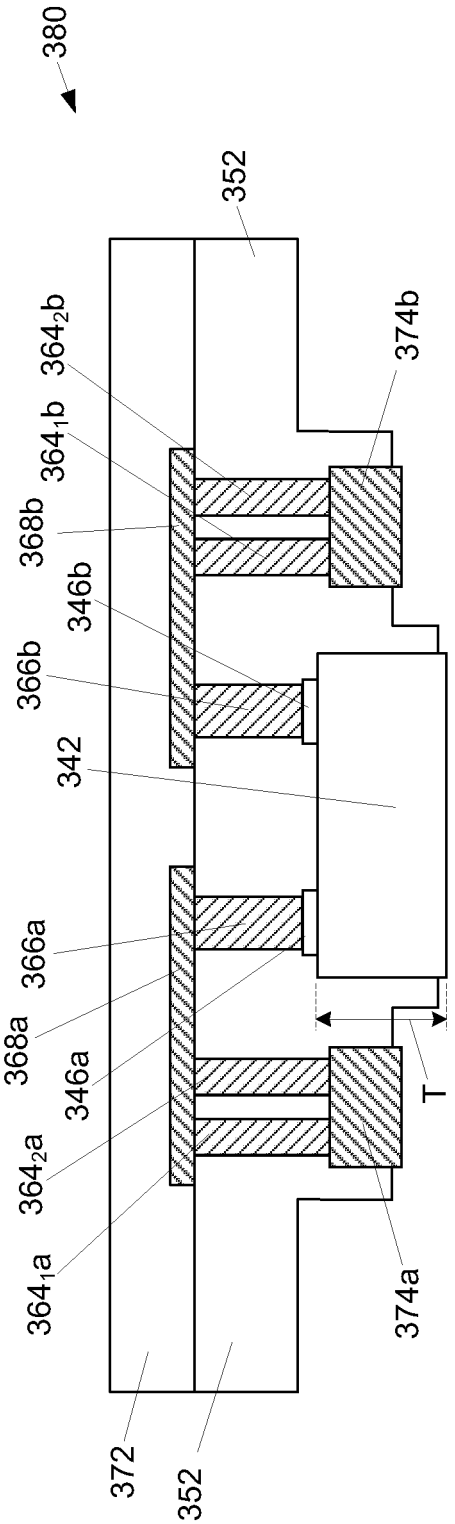

380
352
364$_2$b
374b
364$_1$b
368b
346b
366b
342
366a
368a
346a
364$_2$a
364$_1$a
374a
T
372
352

FIG. 36

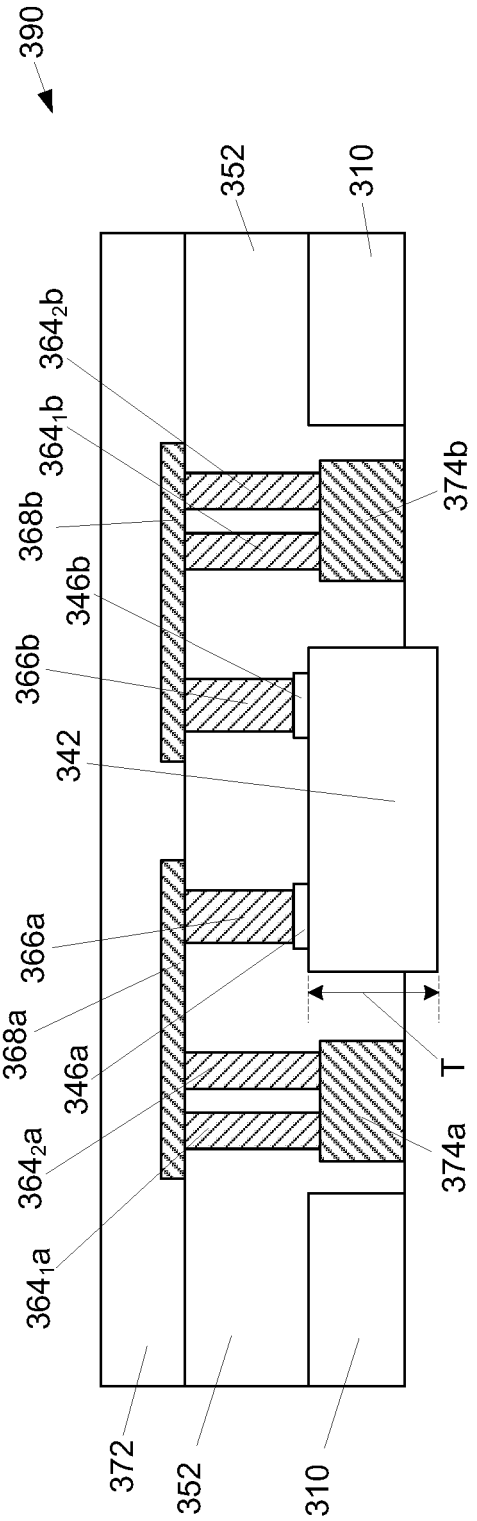

390
352
310
364$_2$b
364$_1$b
368b
374b
346b
366b
342
366a
368a
346a
364$_2$a
364$_1$a
374a
T
372
352
310

FIG. 37