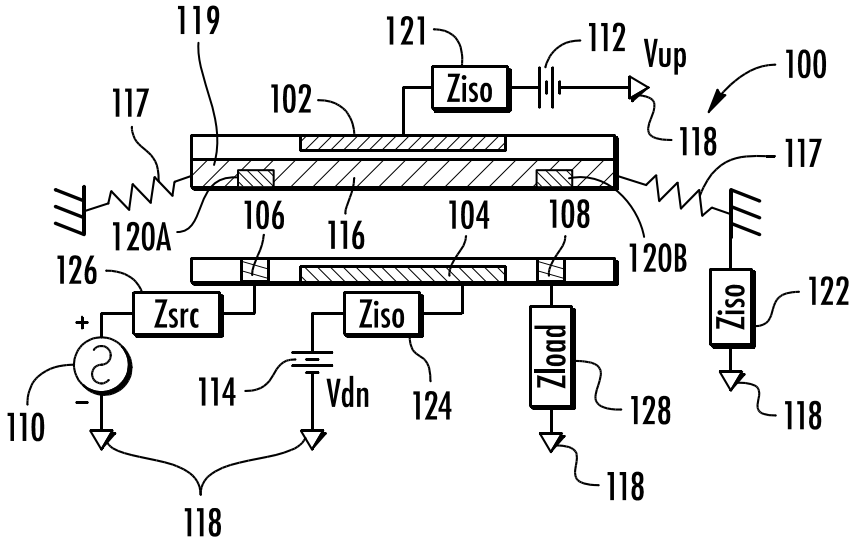

119
121
112
Vup
100
Ziso
117
102
118
117
120A
106
116
104
108
120B
126
Zsrc
Ziso
122
Ziso
+
114
Vdn
124
Zload
128
110
118
118
118

FIG. 1A

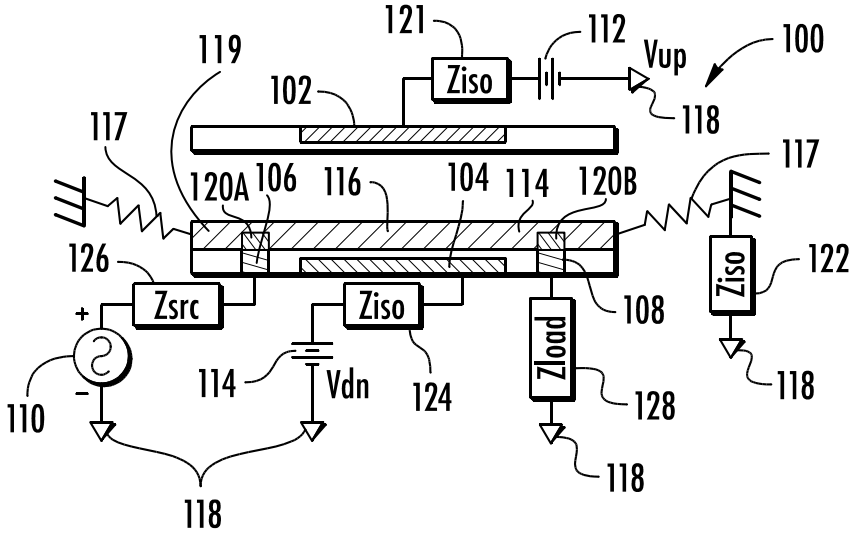

121
112
Vup
100
119
Ziso
102
118
117
117
120A
106
116
104
114
120B
126
Zsrc
Ziso
122
Ziso
+
108
114
Vdn
124
Zload
128
110
118
118
118

FIG. 1B

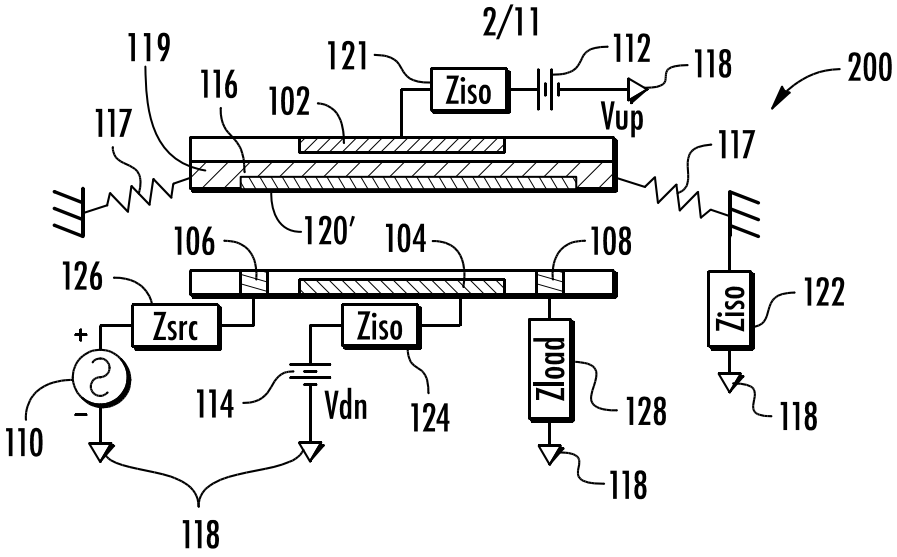

2/11
119
121
Ziso
112
118
200
116
102
Vup
117
117
120′
106
104
108
126
Zsrc
Ziso
122
+
Ziso
114
Vdn
124
Zload
128
110
−
118
118
118

FIG. 2A

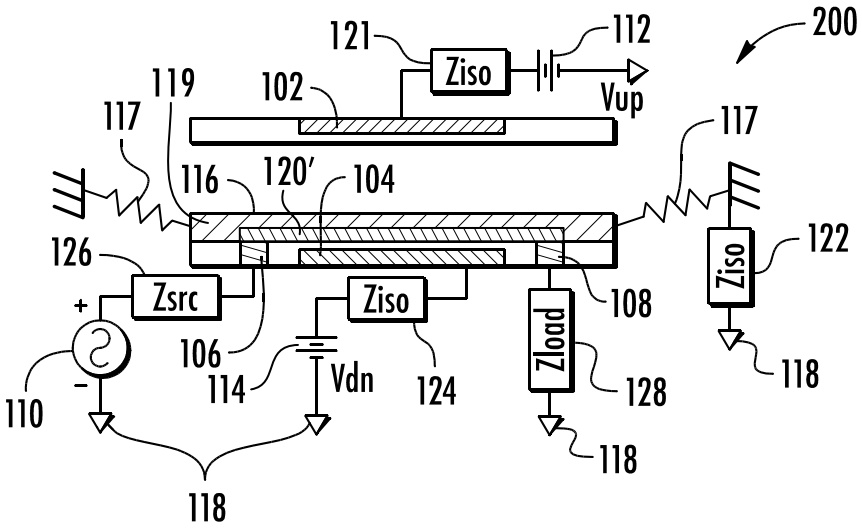

121
Ziso
112
200
119
102
Vup
117
117
116
120′
104
126
122
Zsrc
Ziso
108
+
Ziso
106
114
Vdn
124
Zload
128
110
−
118
118
118

FIG. 2B

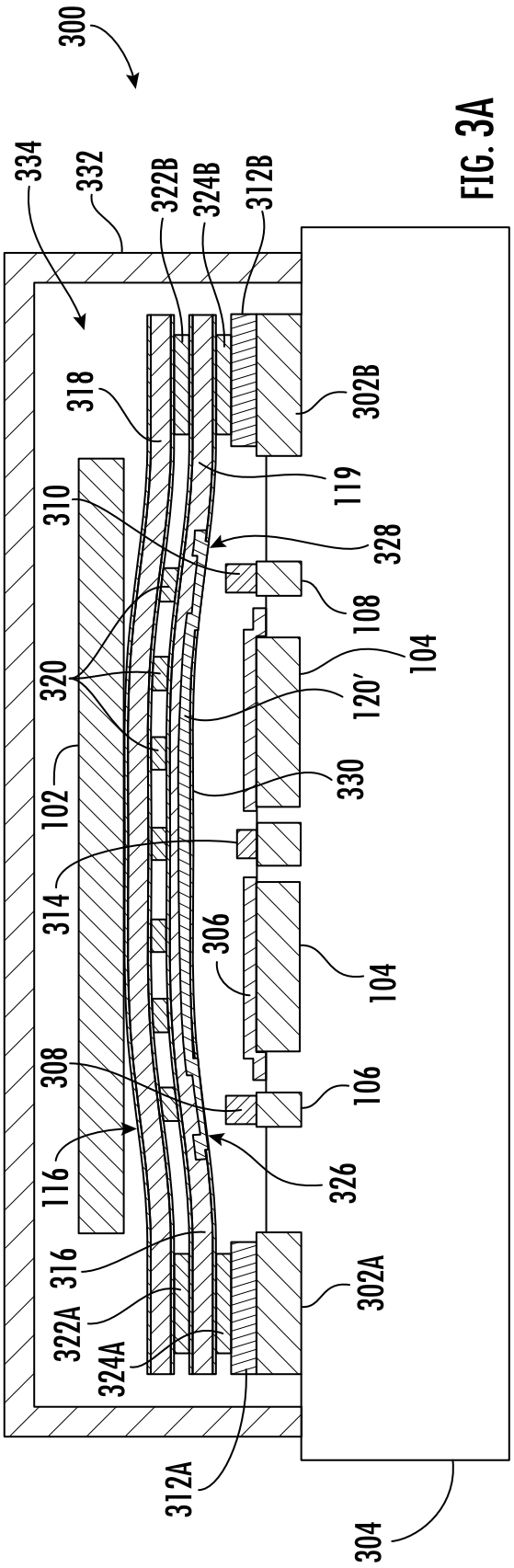

300
334
332
322B
324B
312B
318
302B
119
310
328
108
320
120'
104
102
330
314
306
104
308
106
116
326
316
322A
324A
302A
312A
304

FIG. 3A

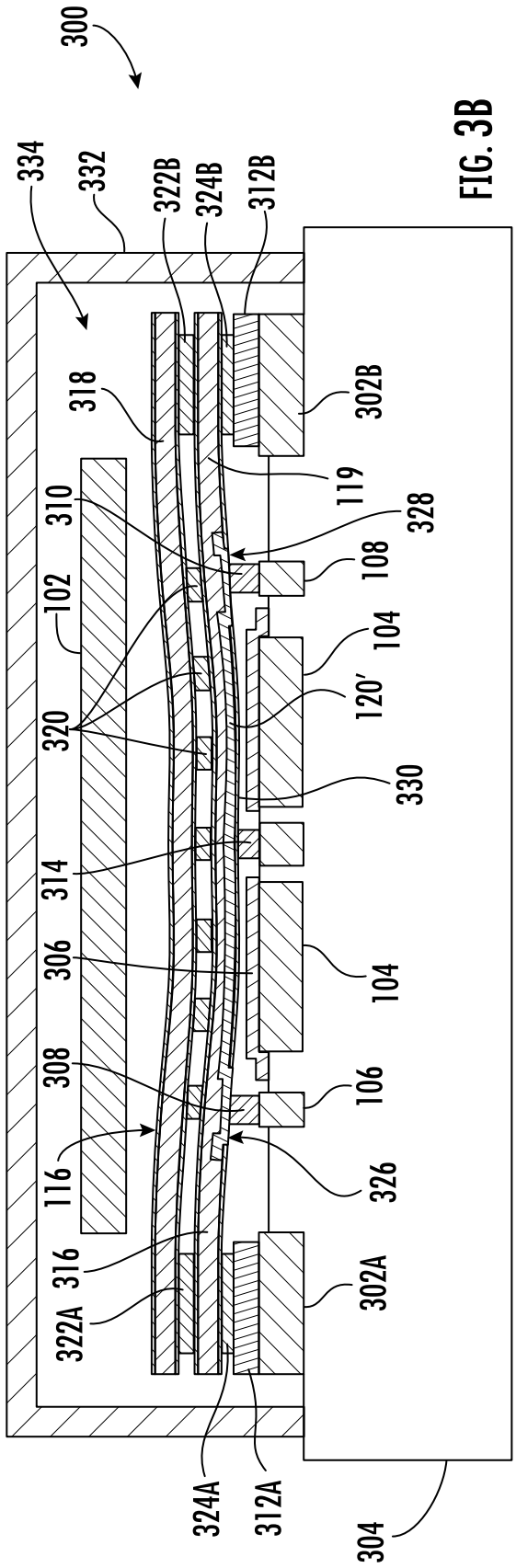

300
334
332
322B
324B
312B
318
302B
119
328
310
108
102
104
120'
320
330
314
306
104
308
106
116
326
316
322A
302A
324A
312A
304

FIG. 3B

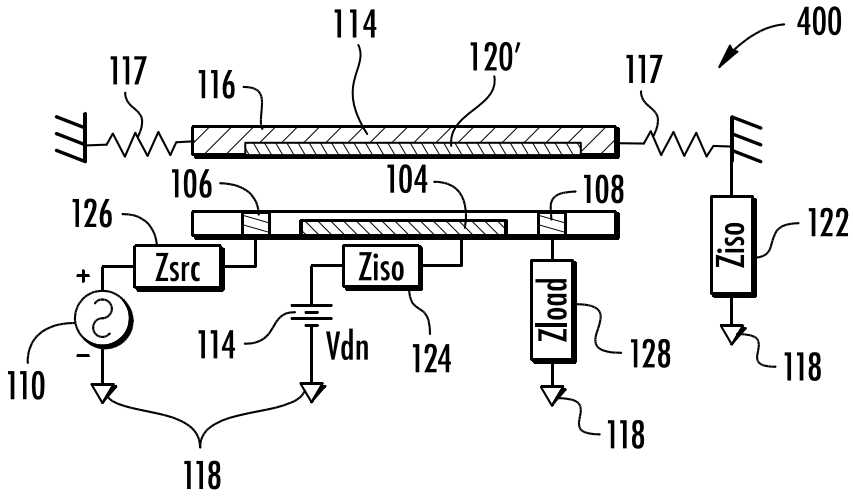

400
114
120′
117
116
117
106
104
108
126
Zsrc
Ziso
Ziso
122
+
114
Vdn
124
Zload
128
110
118
118
118

FIG. 4A

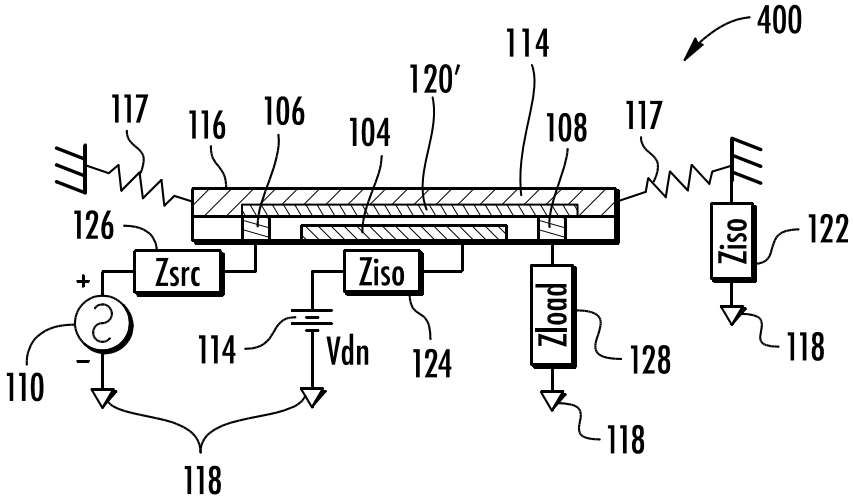

400
114
120′
117
116
106
104
108
117
126
Zsrc
Ziso
Ziso
122
+
114
Vdn
124
Zload
128
110
118
118
118

FIG. 4B

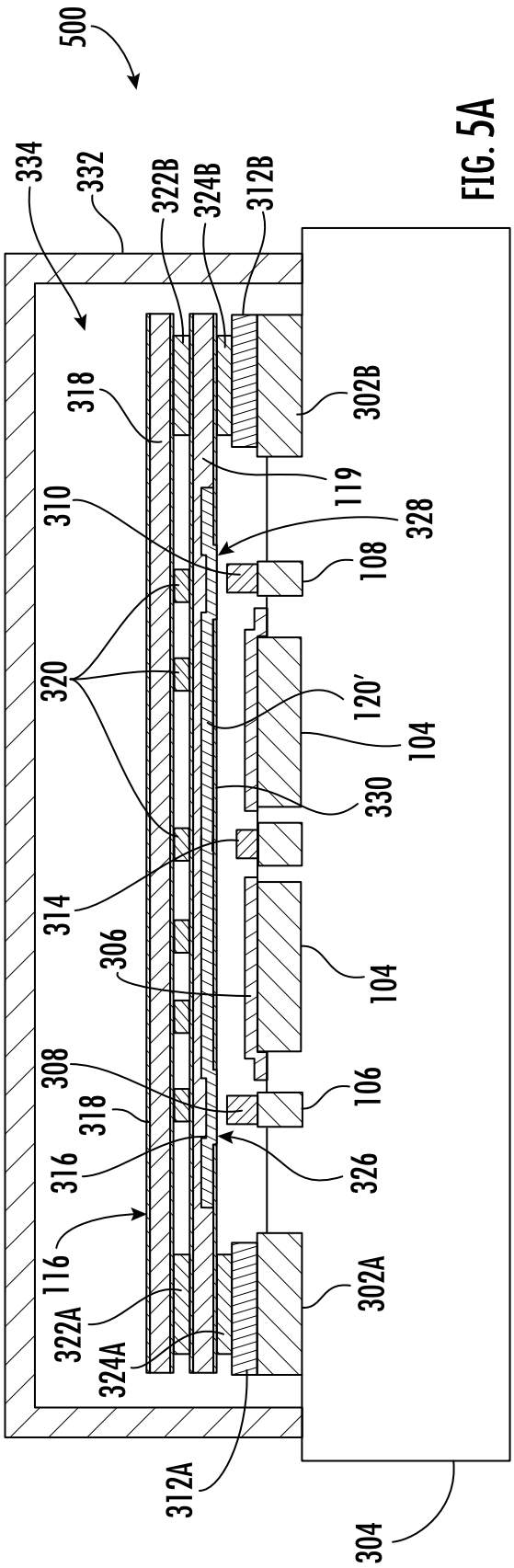

500
334
332
322B
324B
312B
318
302B
119
310
328
108
320
120′
104
330
314
306
104
308
106
318
316
326
116
322A
324A
302A
312A
304

FIG. 5A

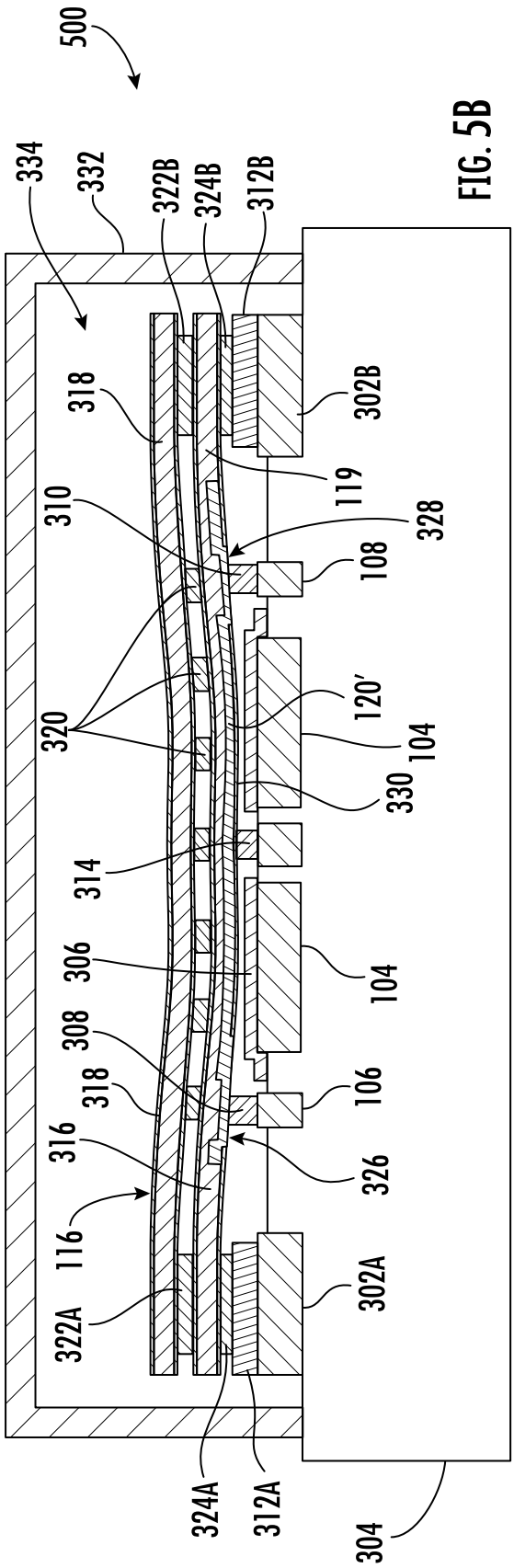

500
334
332
322B
324B
312B
318
302B
119
310
328
108
320
120′
104
330
314
306
104
308
106
318
316
326
116
322A
302A
324A
312A
304

FIG. 5B

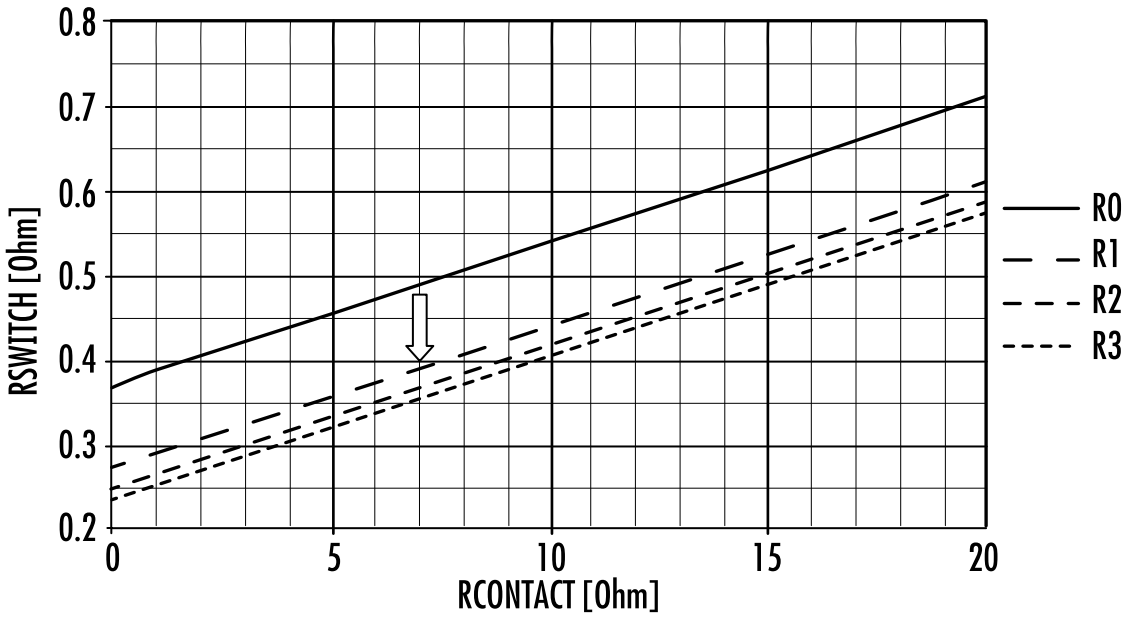

0.8
0.7
0.6
0.5
0.4
0.3
0.2
RSWITCH [Ohm]
0
5
10
15
20
RCONTACT [Ohm]
R0
R1
R2
R3

FIG. 6

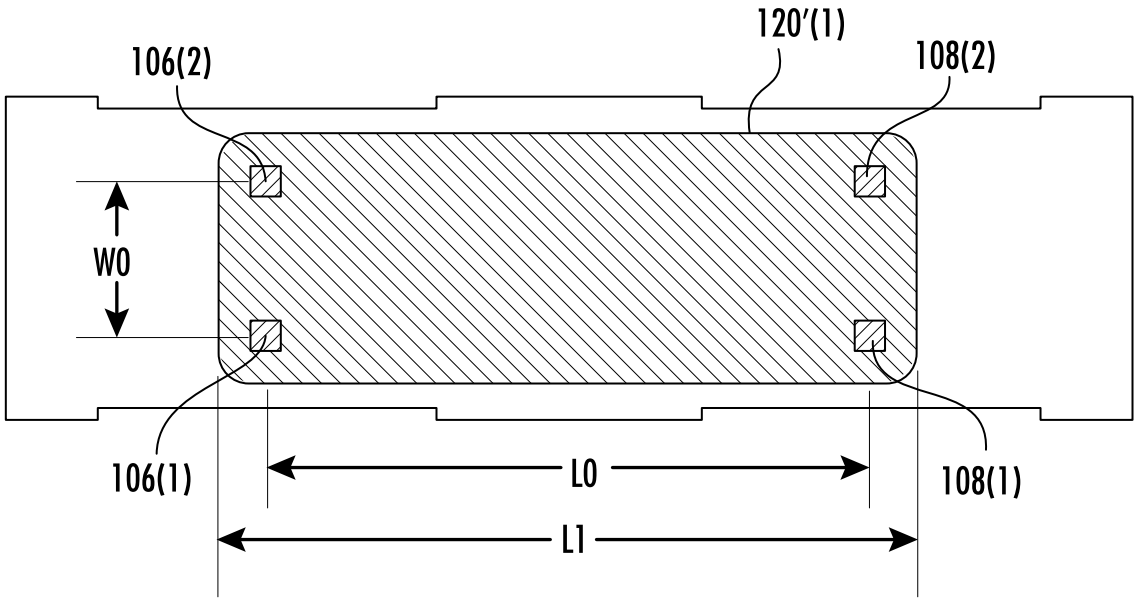

120'(1)
106(2)
108(2)
W0
106(1)
L0
108(1)
L1

FIG. 7A

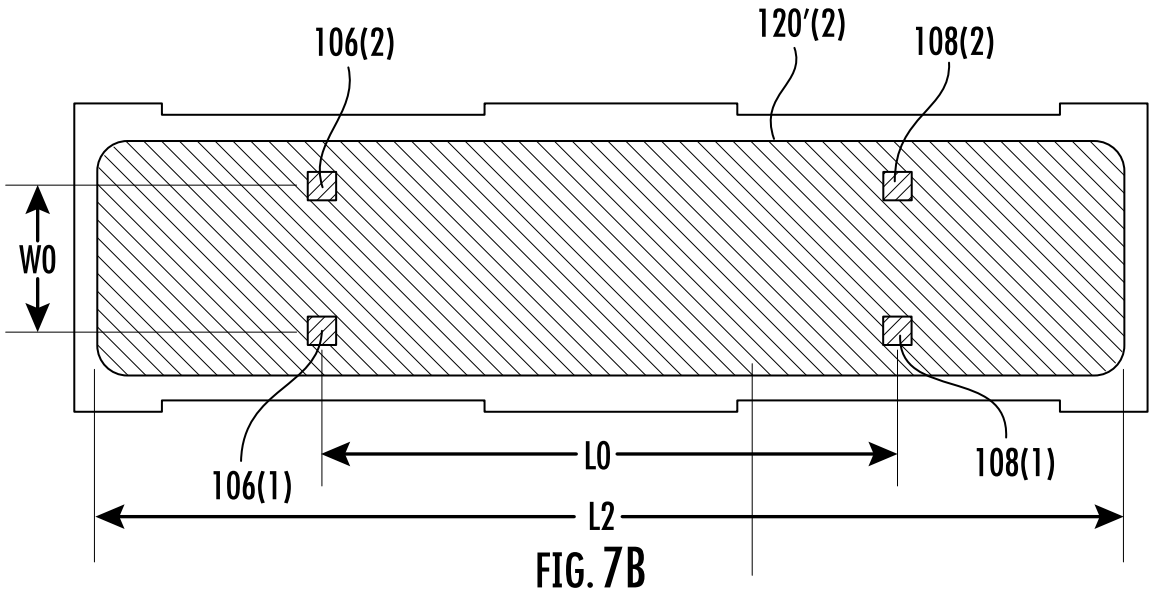

120'(2)
106(2)
108(2)
W0
106(1)
L0
108(1)
L2

FIG. 7B

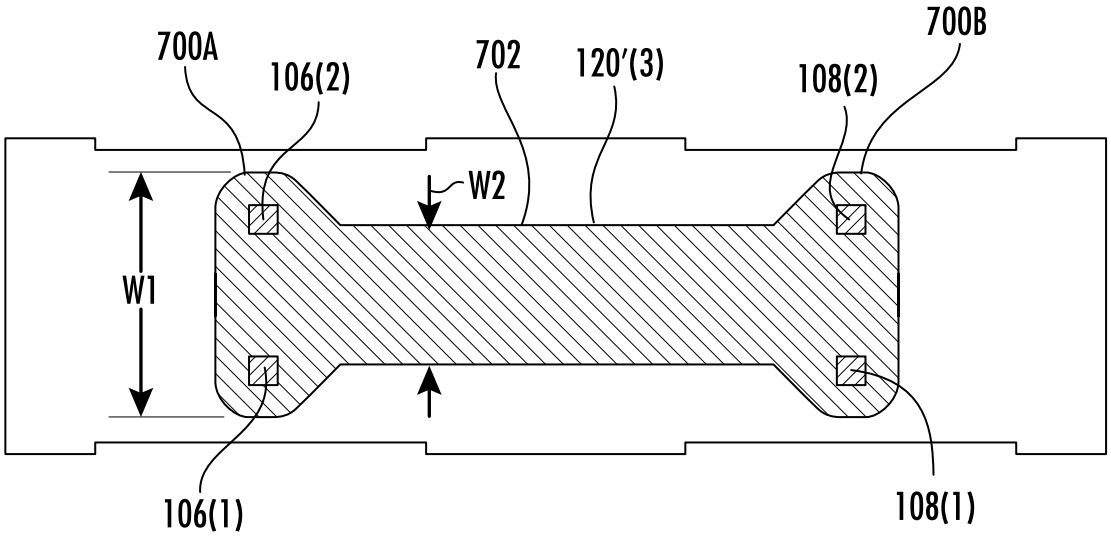

700A
106(2)
702
120′(3)
108(2)
700B
W2
W1
106(1)
108(1)

FIG. 7C

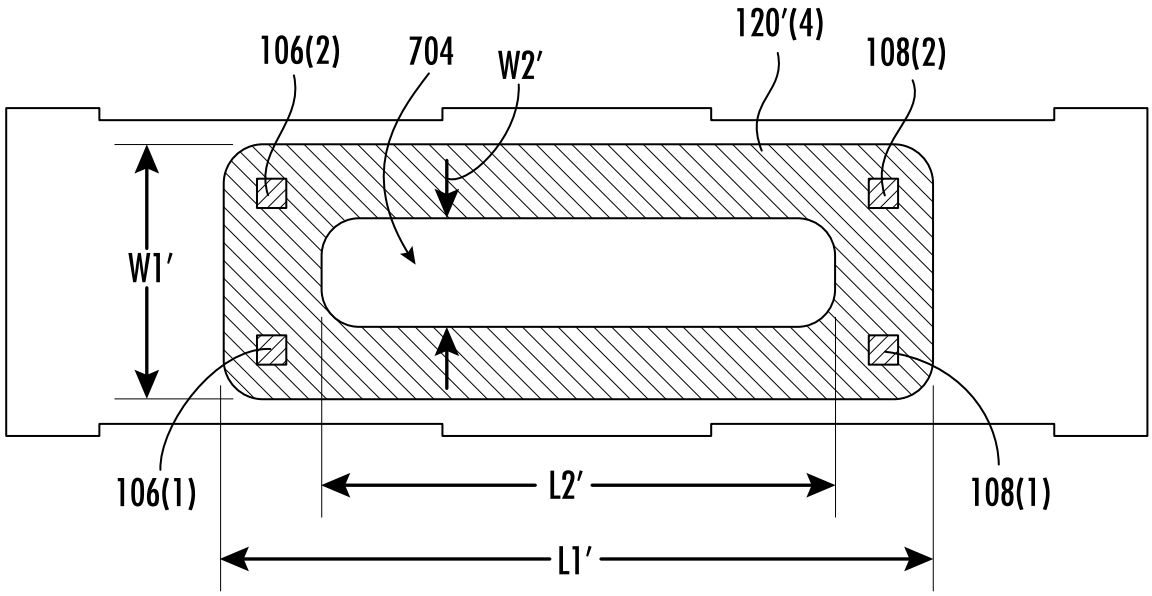

106(2)
704
W2′
120′(4)
108(2)
W1′
106(1)
L2′
108(1)
L1′

FIG. 7D

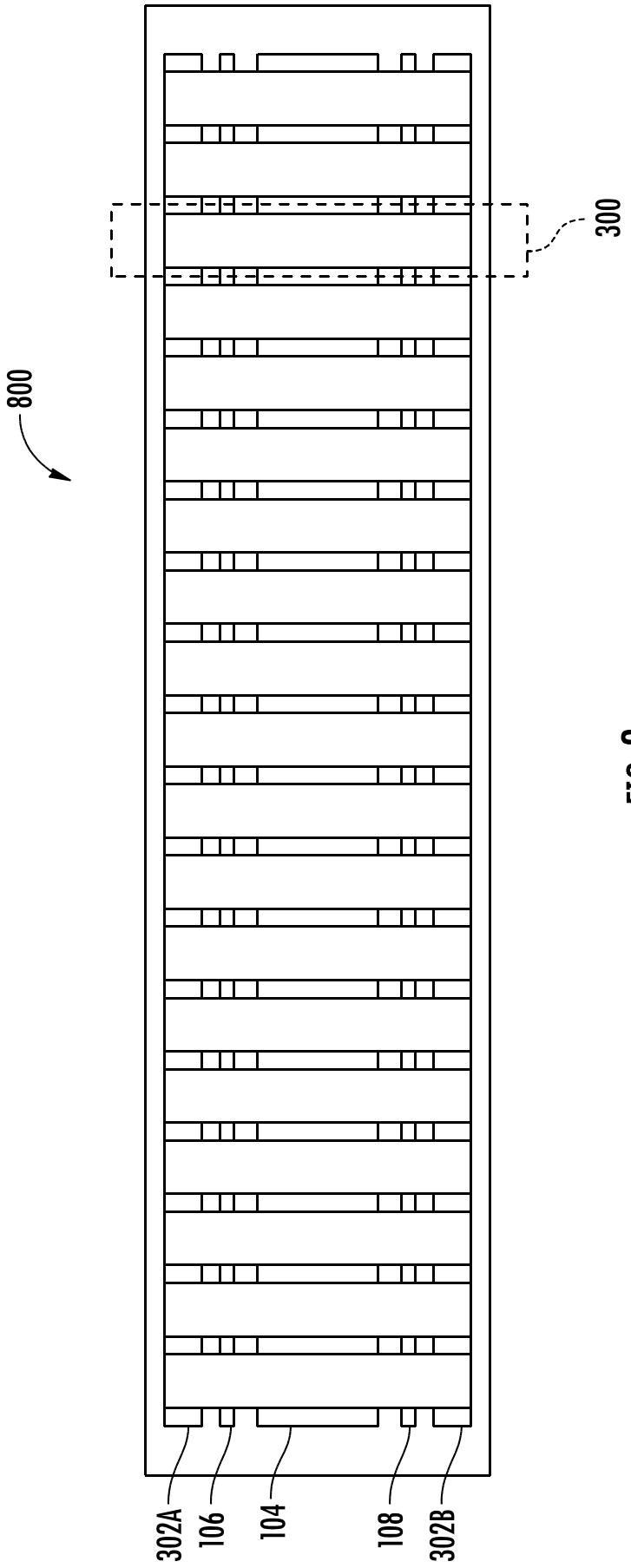


FIG. 8