

Fig. 1A
(Prior Art)

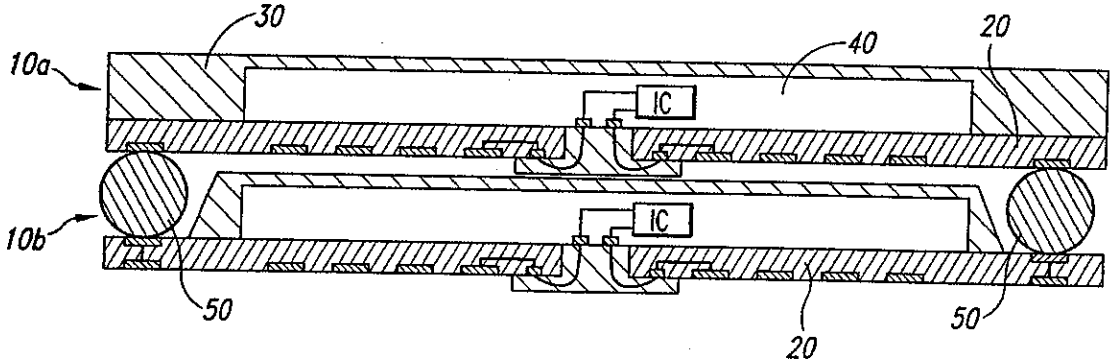


Fig. 1B
(Prior Art)

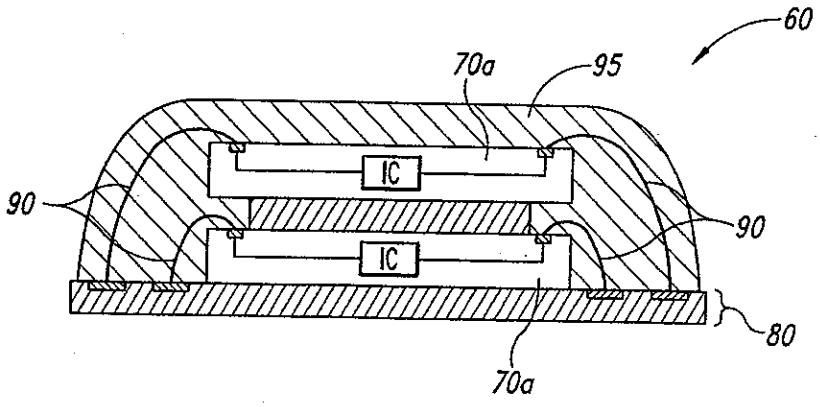


Fig. 2
(Prior Art)

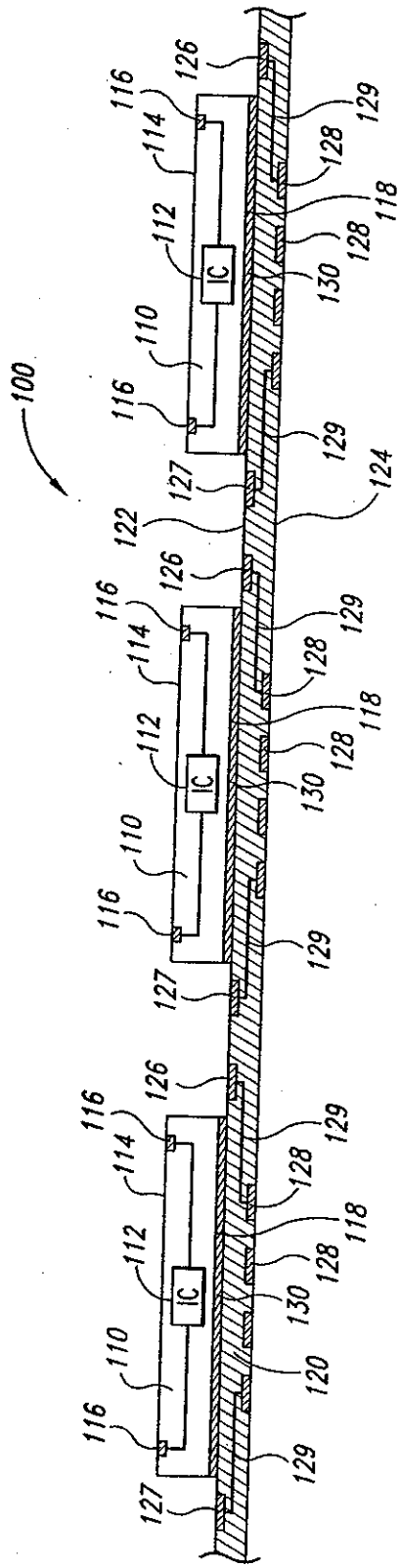

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IC
110
112
114
116
118
120
122
124
126
127
128
129
130

Fig. 3A

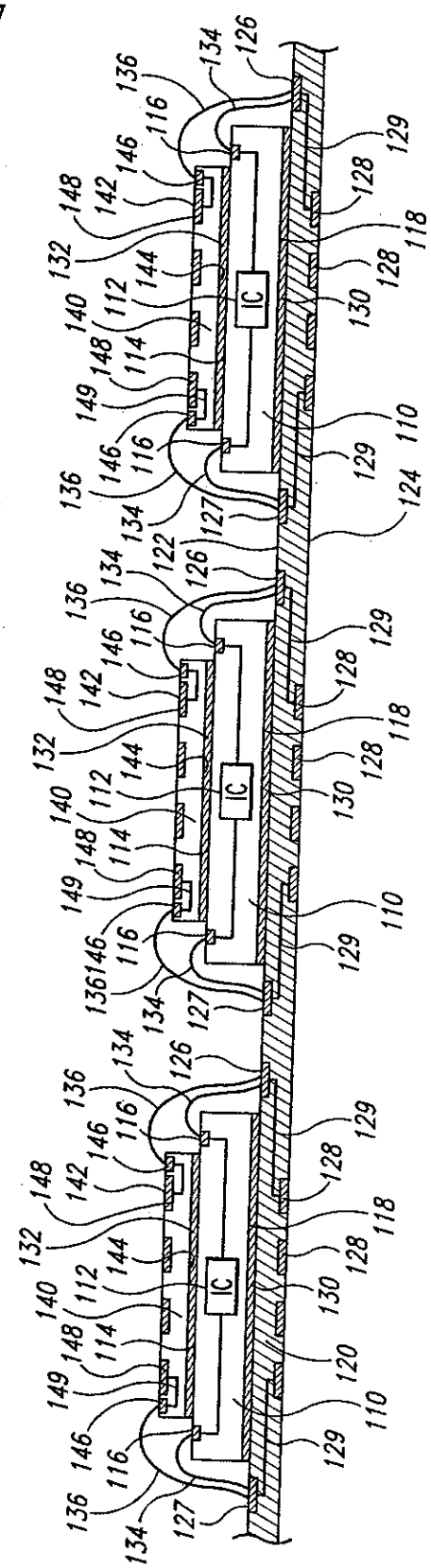

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148
149

Fig. 3B

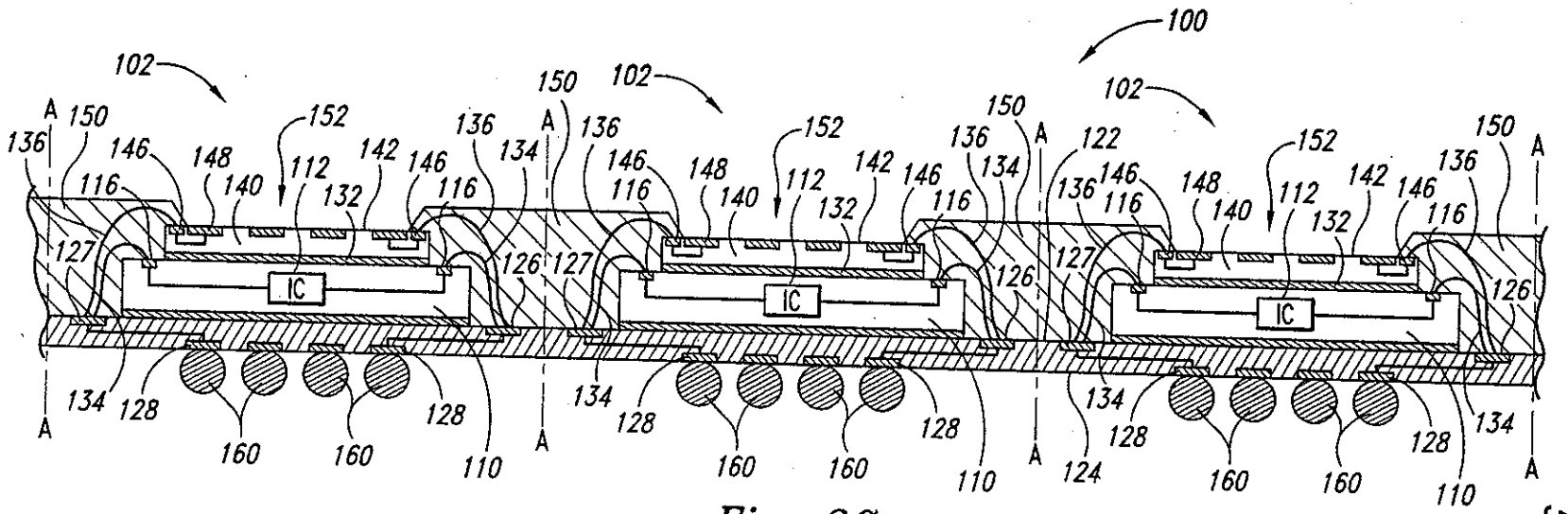

100
102
150
152
136
146
148
140
112
142
116
132
134
122
127
126
IC
128
160
110
120
124
A

Fig. 3C

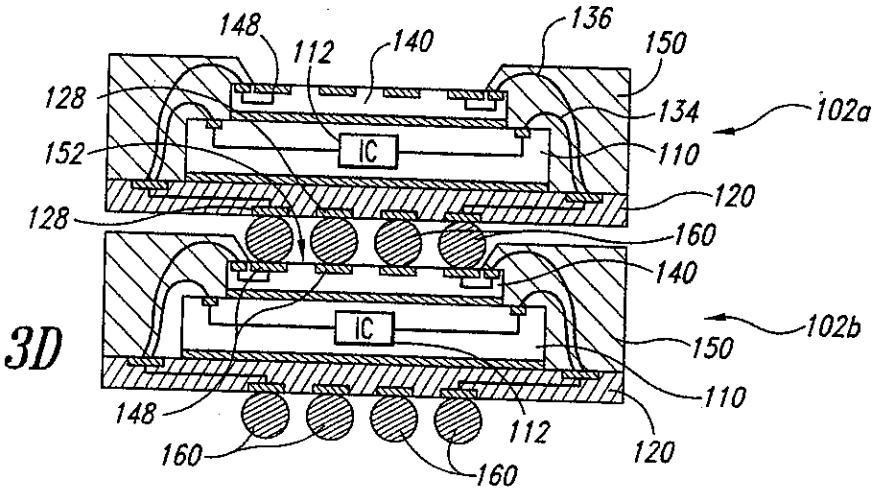

148
112
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136
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134
102a
152
IC
110
120
160
140
102b
148
112
120

Fig. 3D

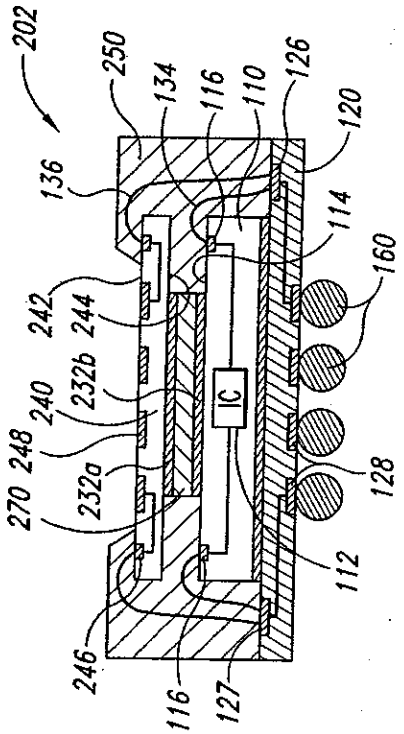

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134
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232b
248
232a
270
IC
128
112
246
116
127

Fig. 4

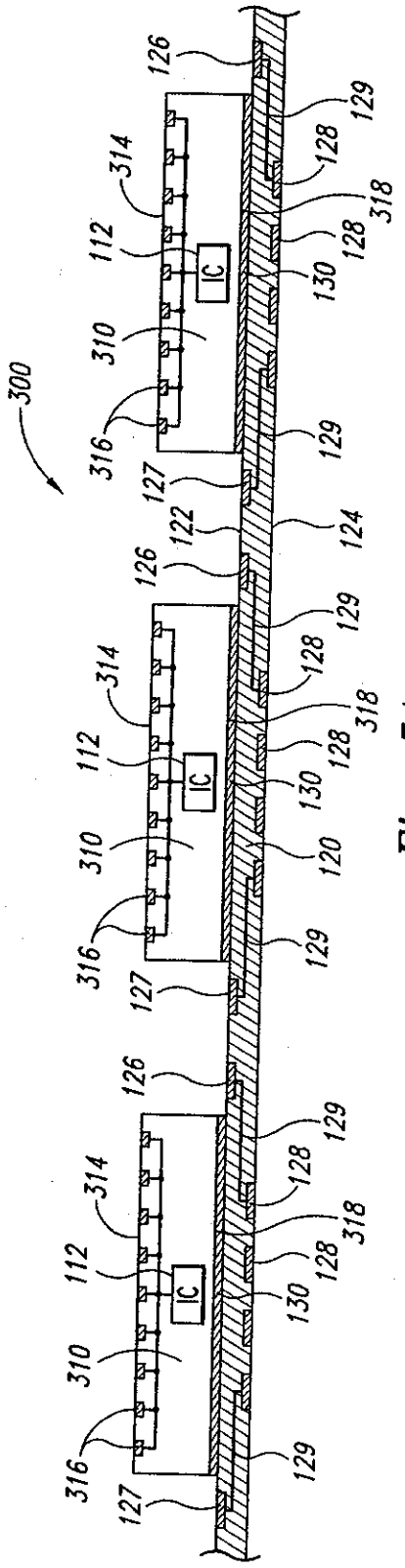

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126
129
314
112
128
318
IC
130
310
316
127
122
124
120

Fig. 5A

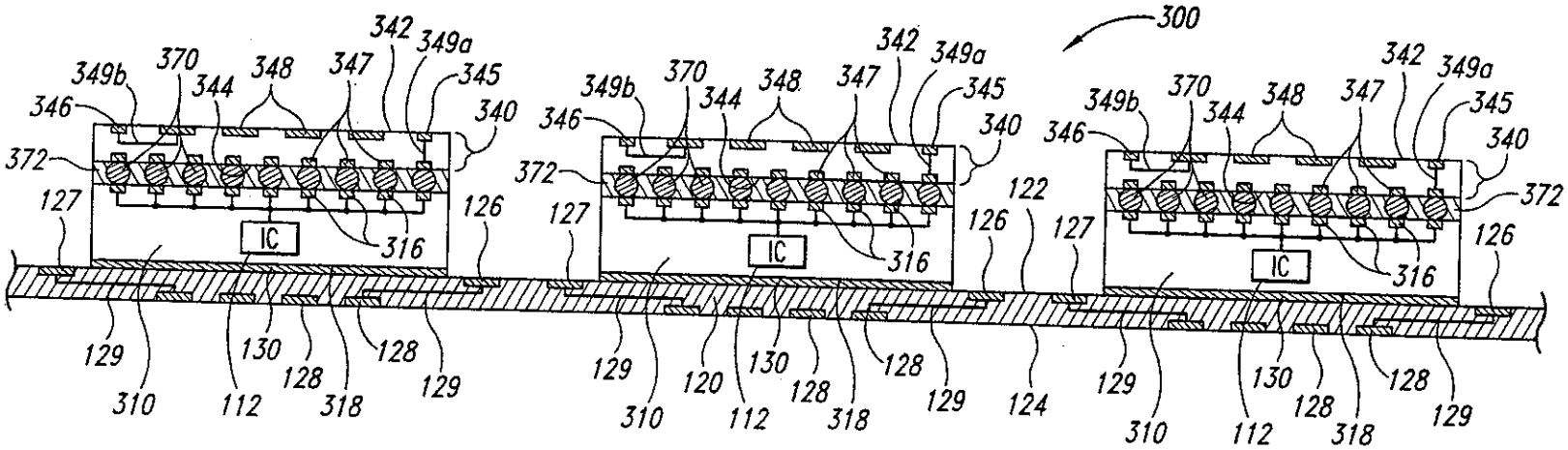

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342
349a
349b
370
348
347
345
340
346
372
344
127
126
122
IC
316
129
130
128
310
112
318
120
124

Fig. 5B

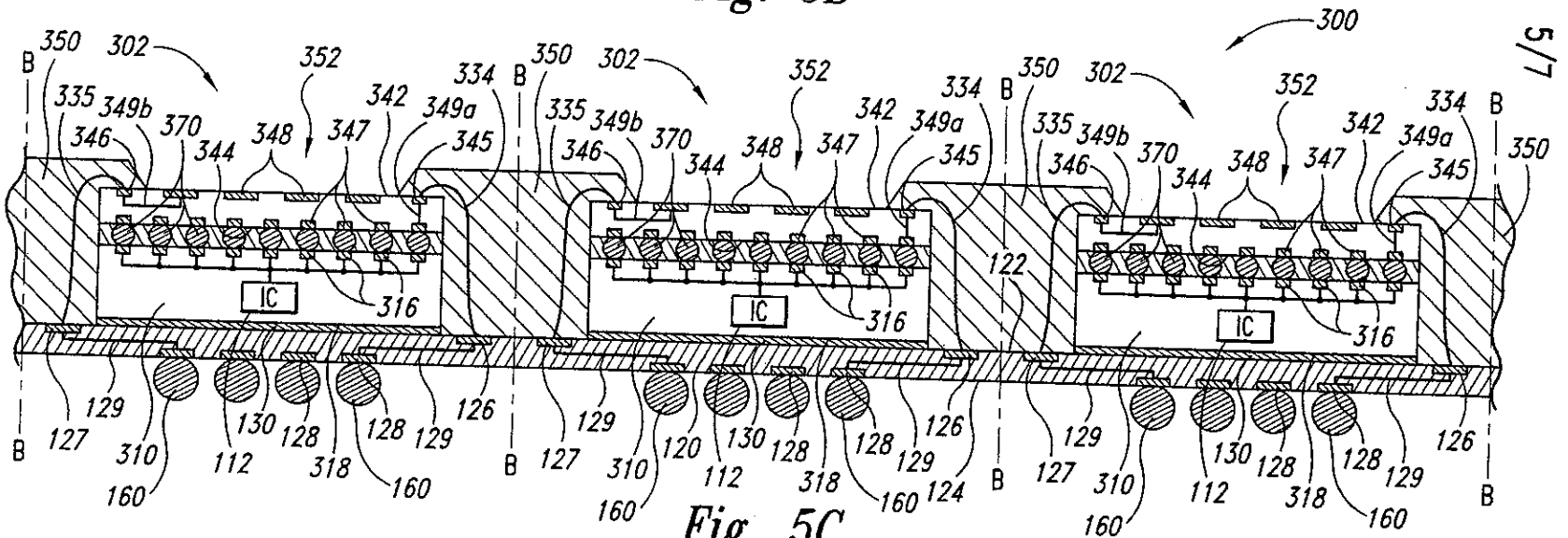

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B
350
302
352
334
335
342
349a
349b
370
348
347
345
346
344
122
IC
316
127
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310
160
112
130
128
318
120
124

Fig. 5C

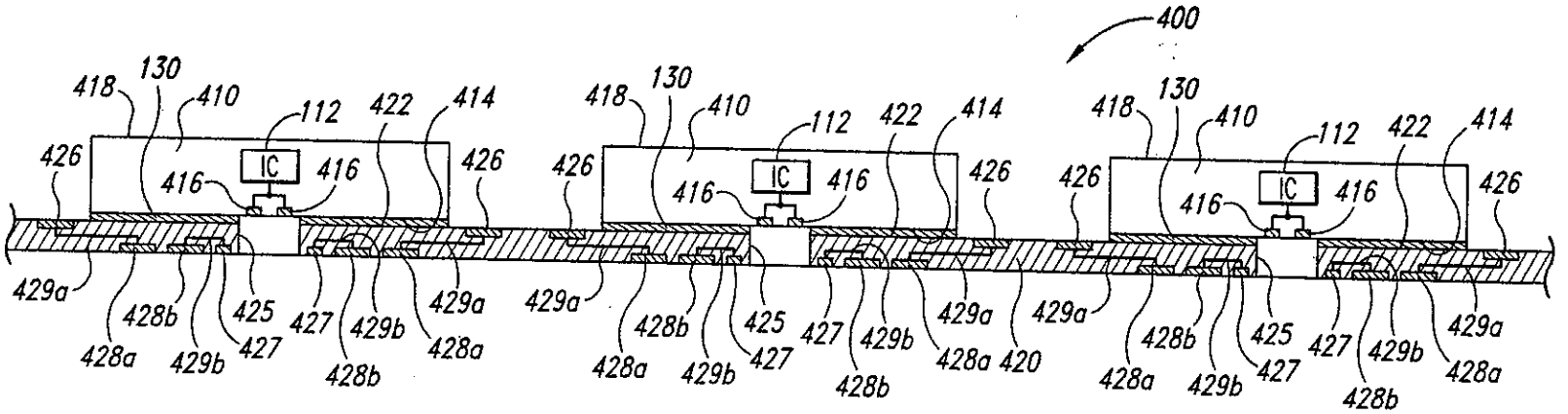

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418
130
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112
422
414
426
IC
416
429a
428b
425
427
429b
428a
420

Fig. 6A

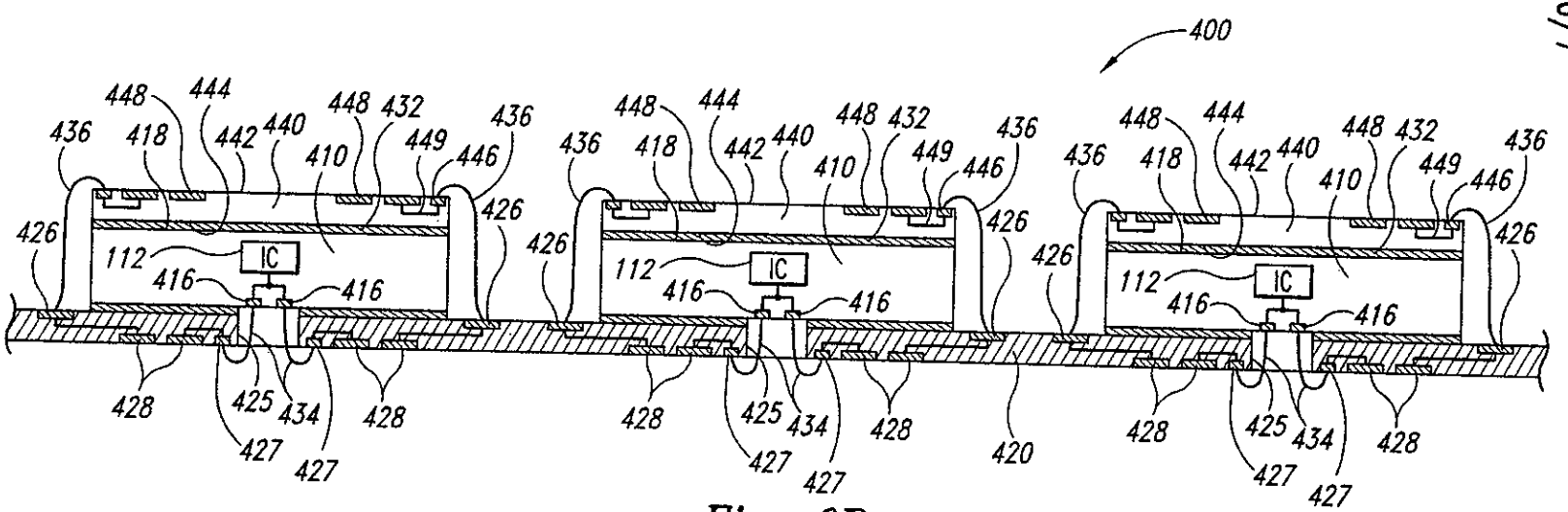

400
448
444
432
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418
442
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410
449
446
426
112
IC
416
428
425
434
427
420

Fig. 6B

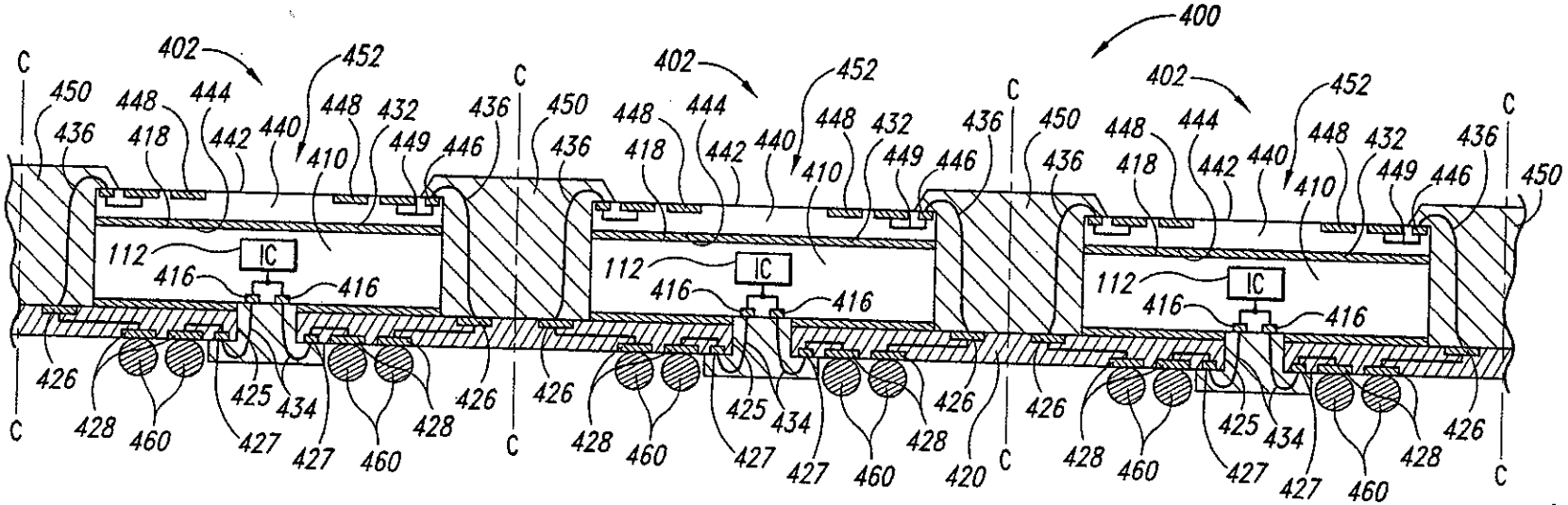


Fig. 6C

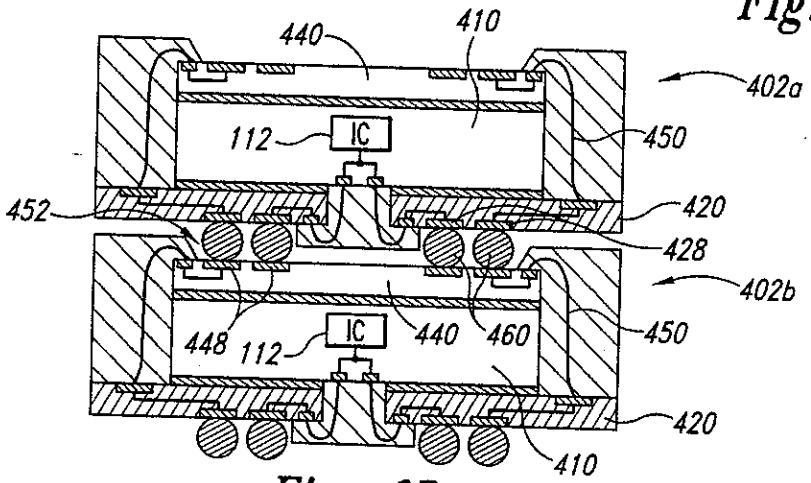


Fig. 6D

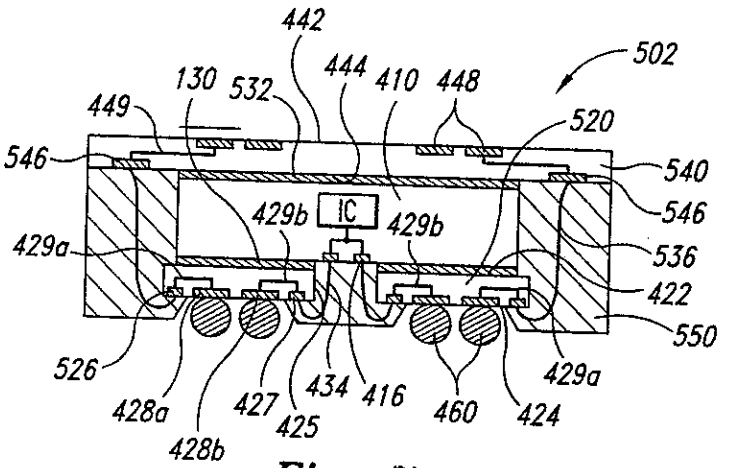


Fig. 7