

Fig. 1A
(Prior Art)

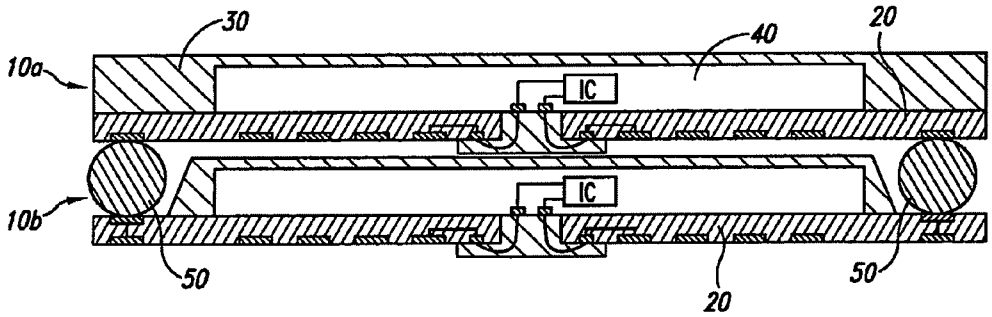


Fig. 1B
(Prior Art)

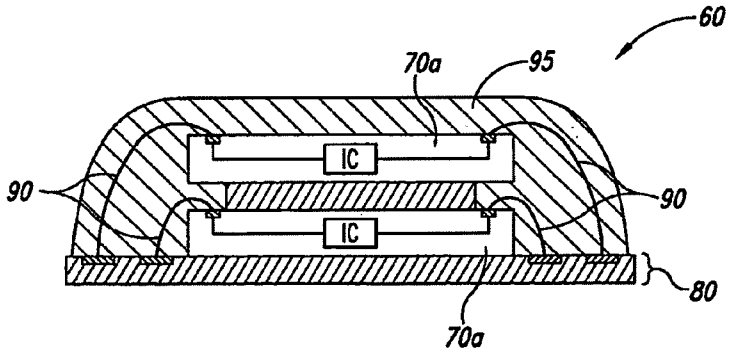


Fig. 2
(Prior Art)

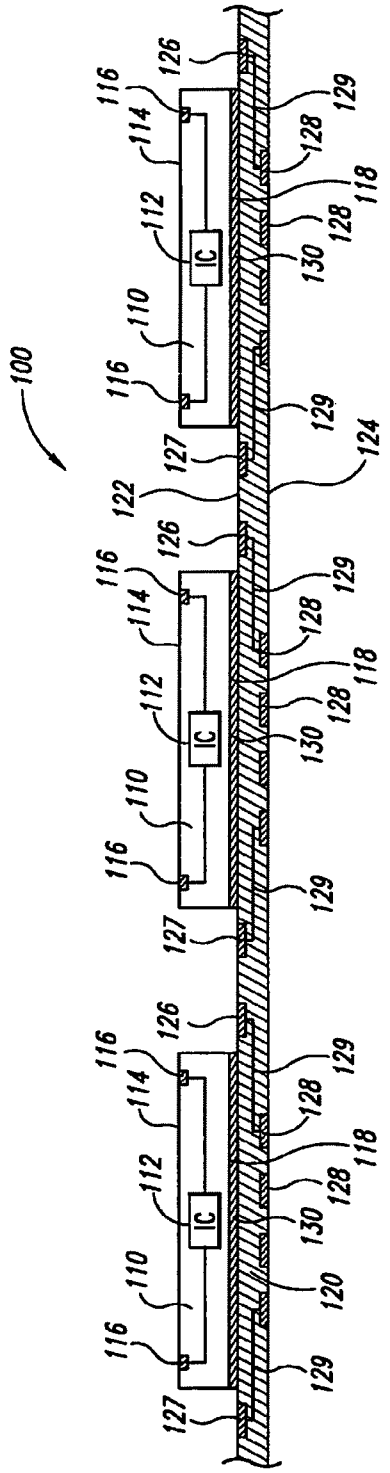

100
IC
110
112
114
116
118
120
122
124
126
127
128
129
130

Fig. 3A

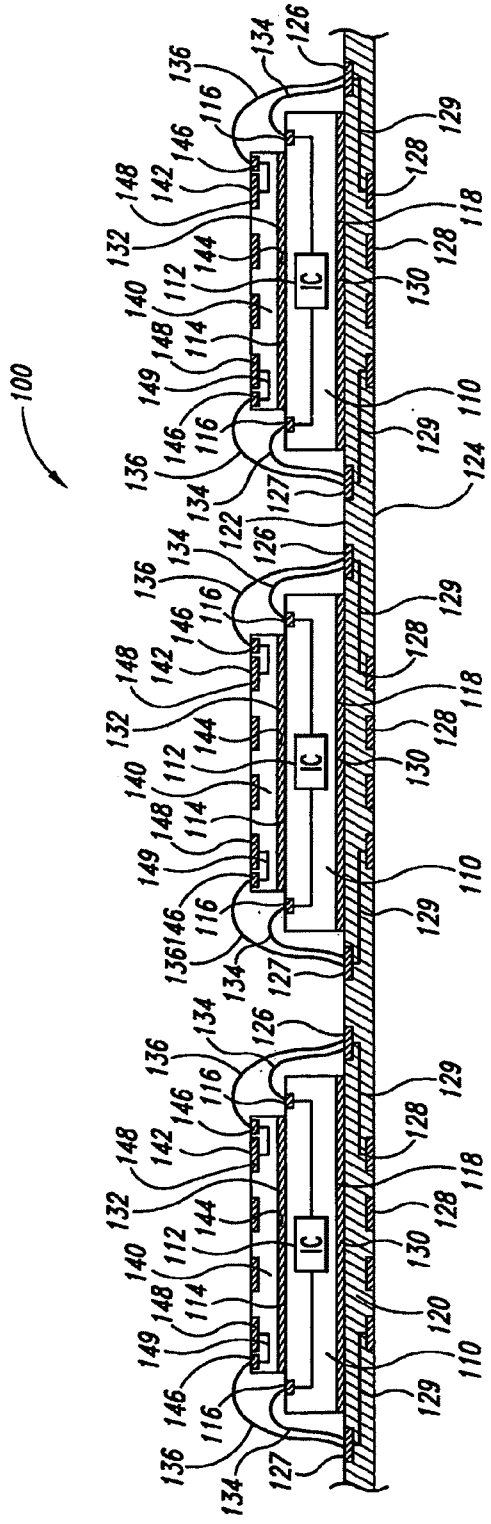

100
IC
110
112
114
116
118
120
122
124
126
127
128
129
130
132
134
136
140
142
144
146
148
149

Fig. 3B

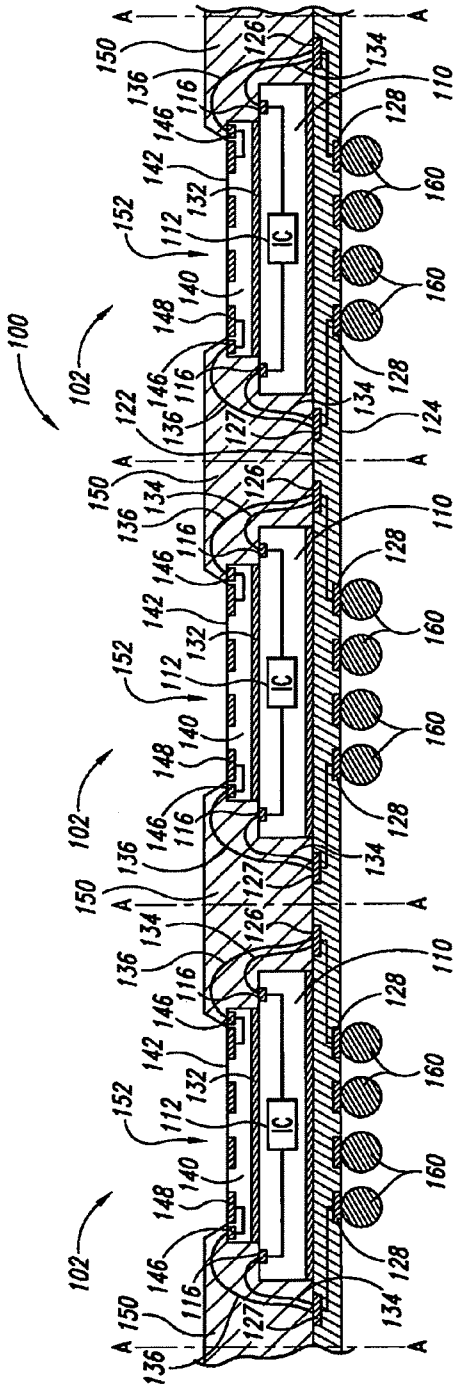

100
102
150
136
146
116
142
132
112
140
148
152
122
124
126
127
134
110
128
160
IC
A

Fig. 3C

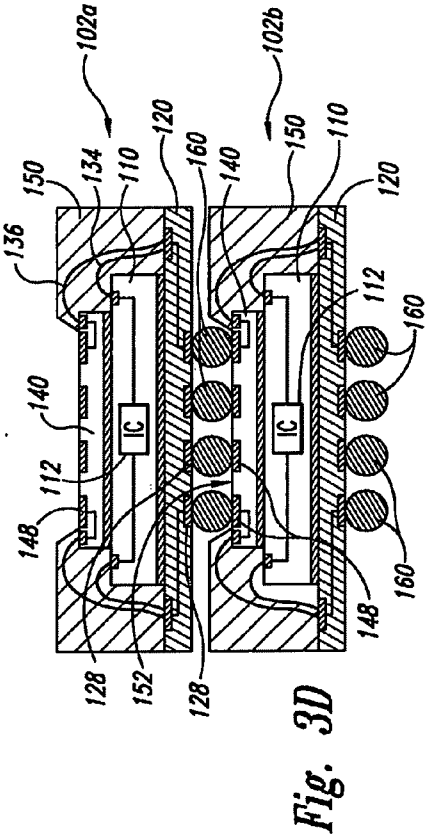

102a
102b
150
136
134
110
120
160
140
112
148
128
152
IC

Fig. 3D

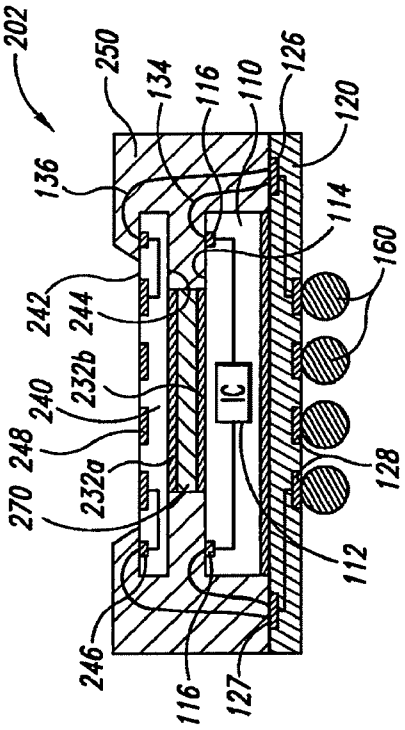

202
250
134
116
110
126
120
136
114
160
242
244
240
232b
248
232a
270
128
112
246
116
127
IC

Fig. 4

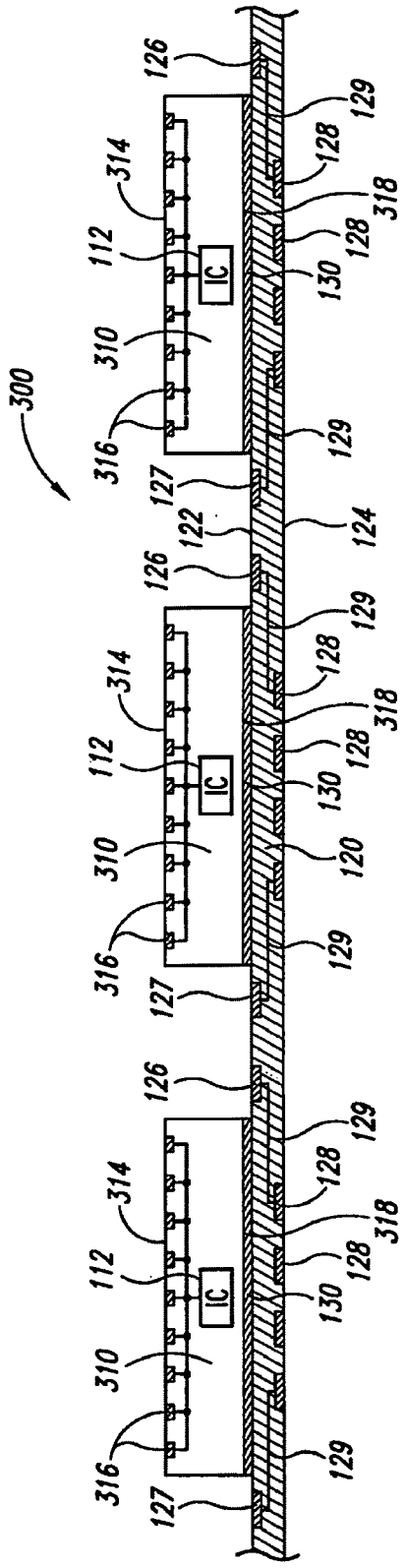

300
126
129
314
128
318
112
130
310
316
127
122
124
IC

Fig. 5A

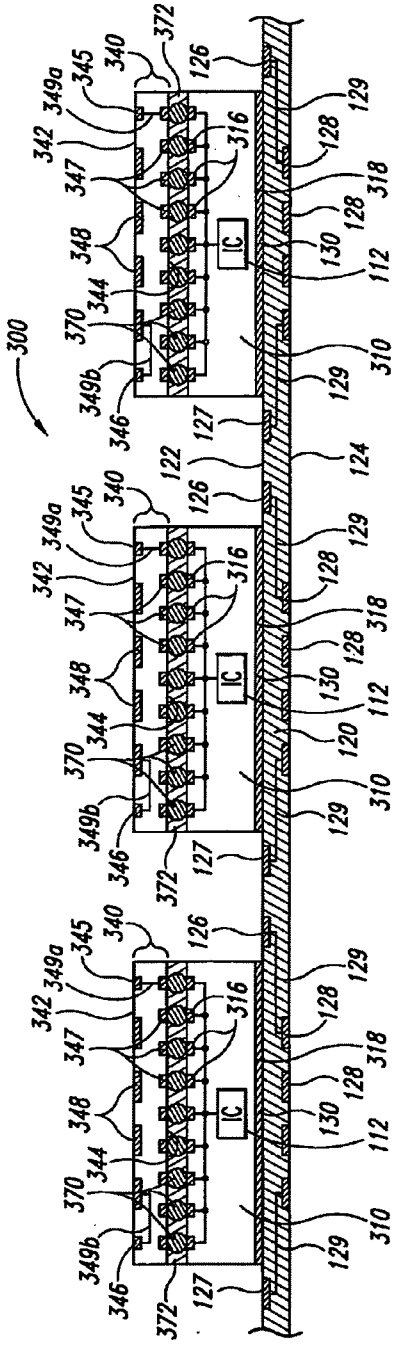

300
342
349a
345
340
372
126
347
316
348
344
370
349b
346
IC
129
128
130
112
310
127
122
124
120
318

Fig. 5B

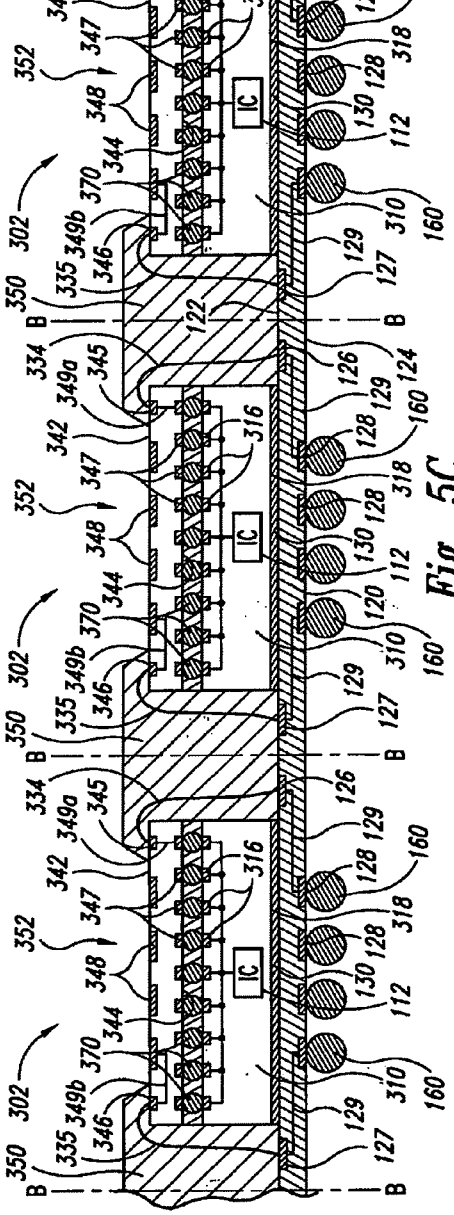

300
350
B
352
334
342
349a
345
340
126
347
316
348
344
370
349b
346
335
302
IC
129
128
130
112
310
127
160
122
124
120
318

Fig. 5C

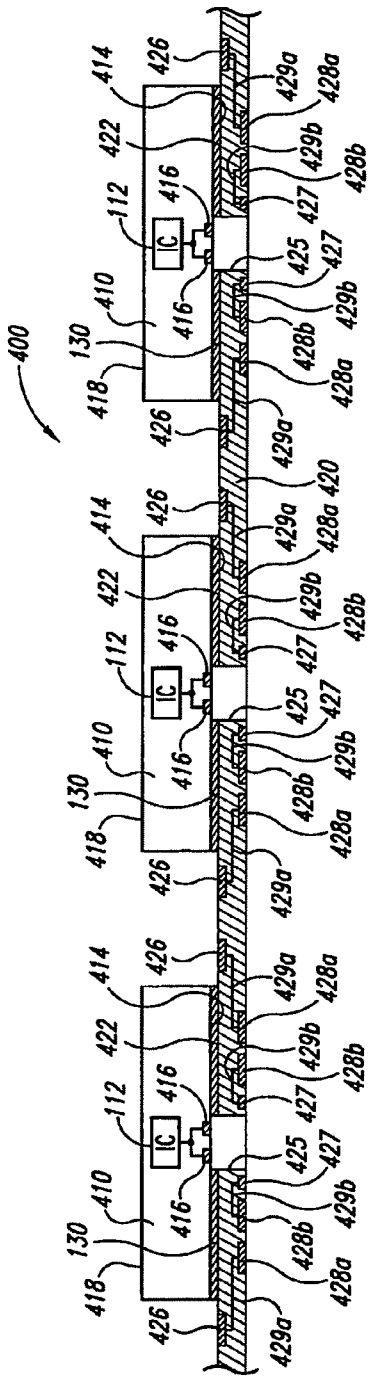

400
130
410
112
416
IC
414
422
426
418
420
425
427
428a
428b
429a
429b

Fig. 6A

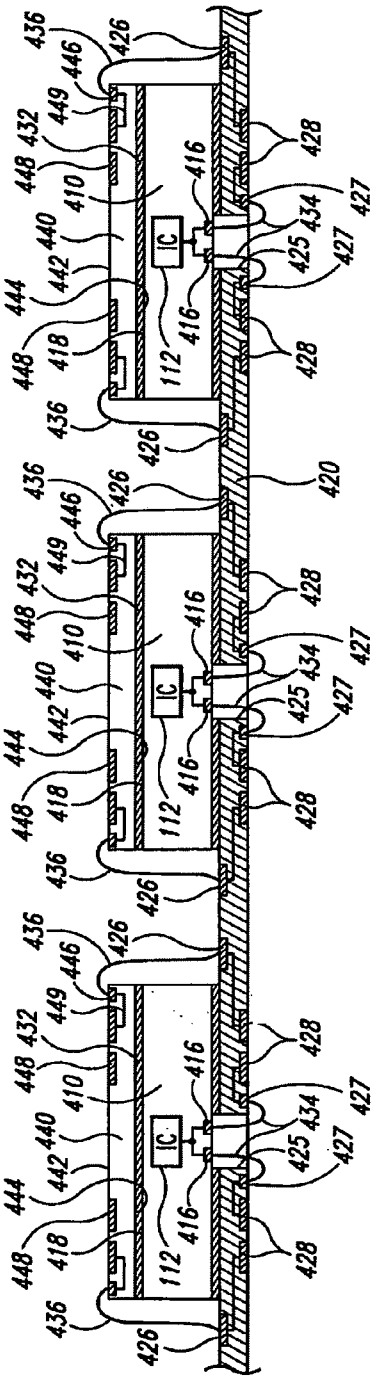

400
436
446
426
449
432
448
410
416
428
434
427
440
442
444
418
112
IC
425
420

Fig. 6B

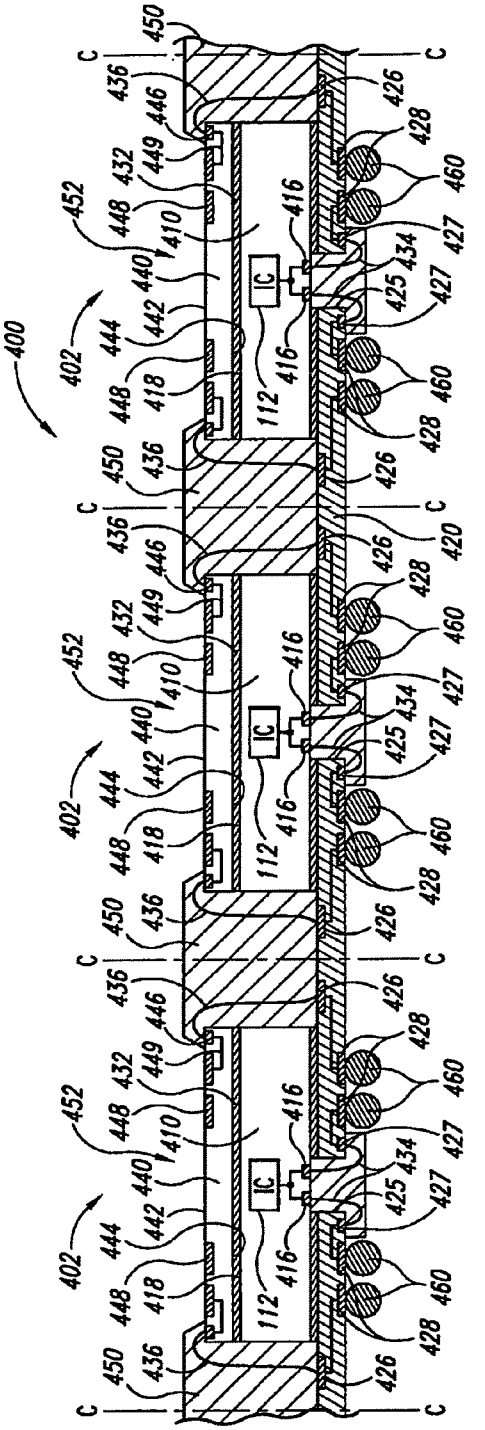


Fig. 6C

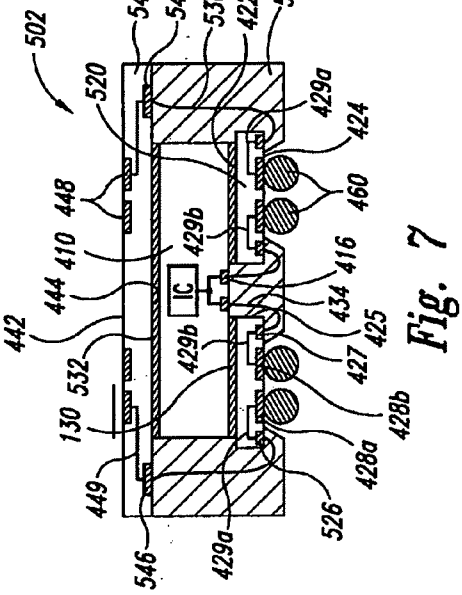


Fig. 7

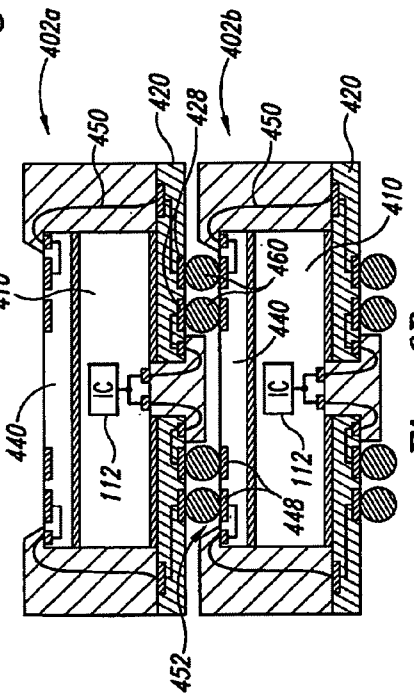


Fig. 6D