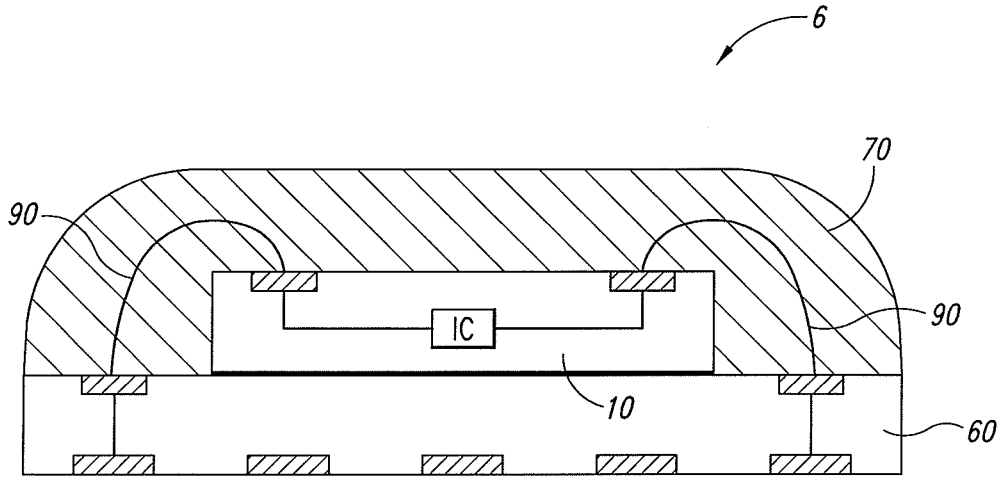


Fig. 1A
(Prior Art)

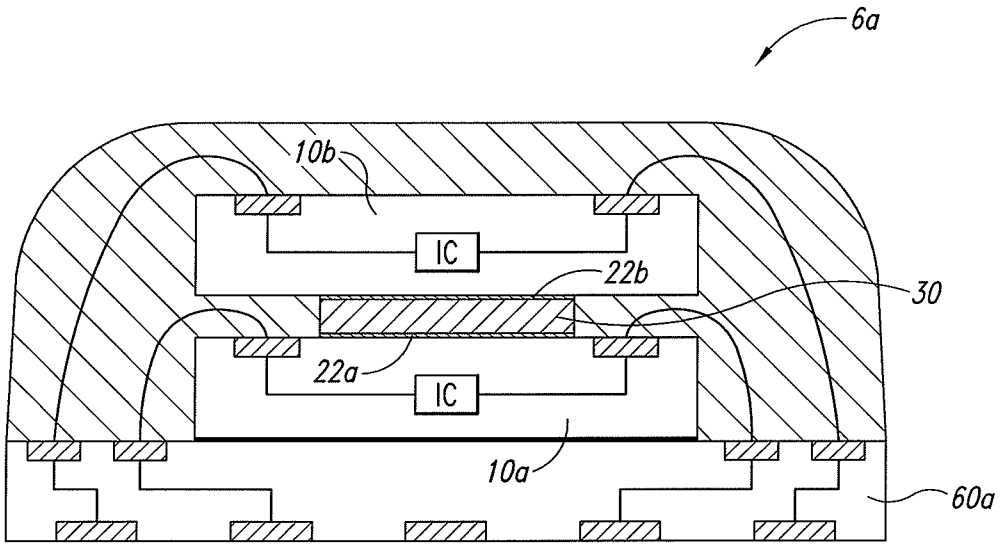


Fig. 1B
(Prior Art)

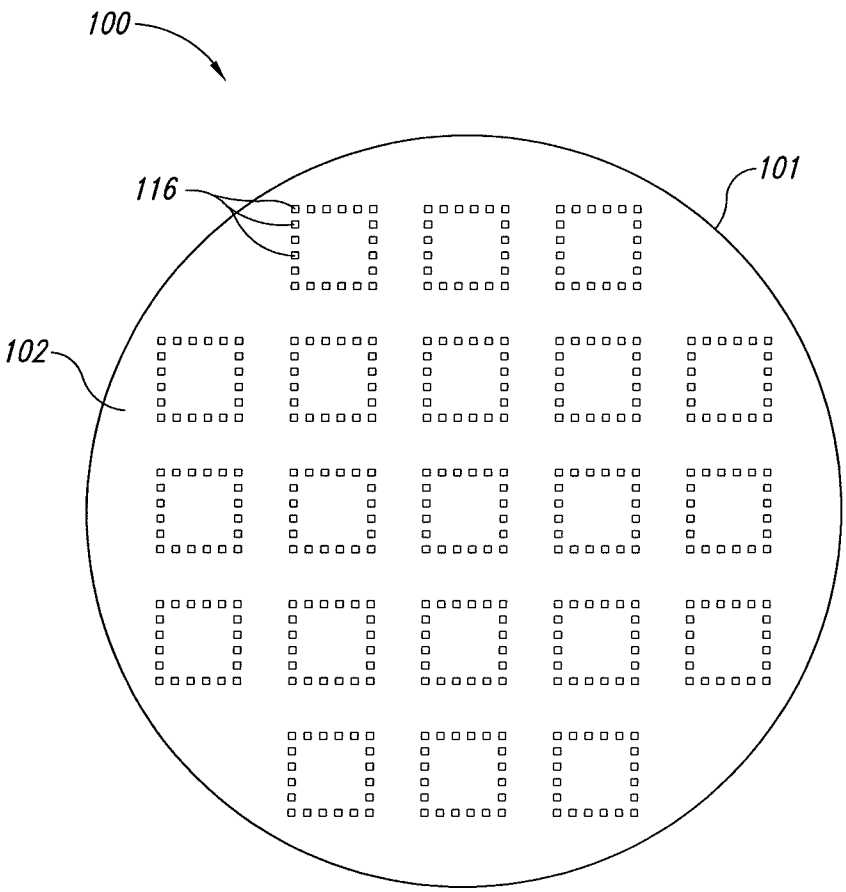


Fig. 2

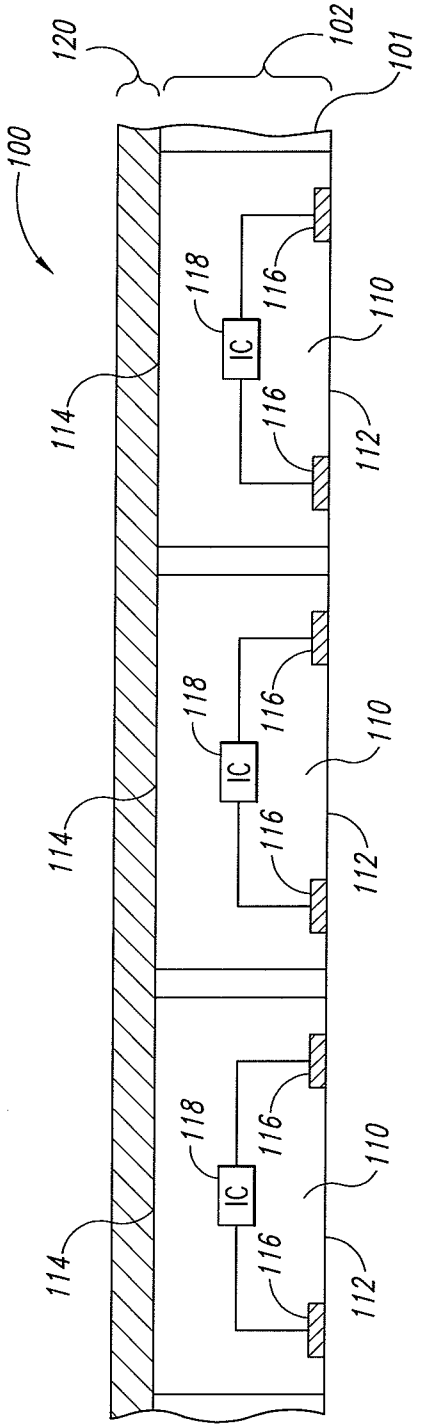

100
120
102
101
110
112
114
116
118
IC

Fig. 3

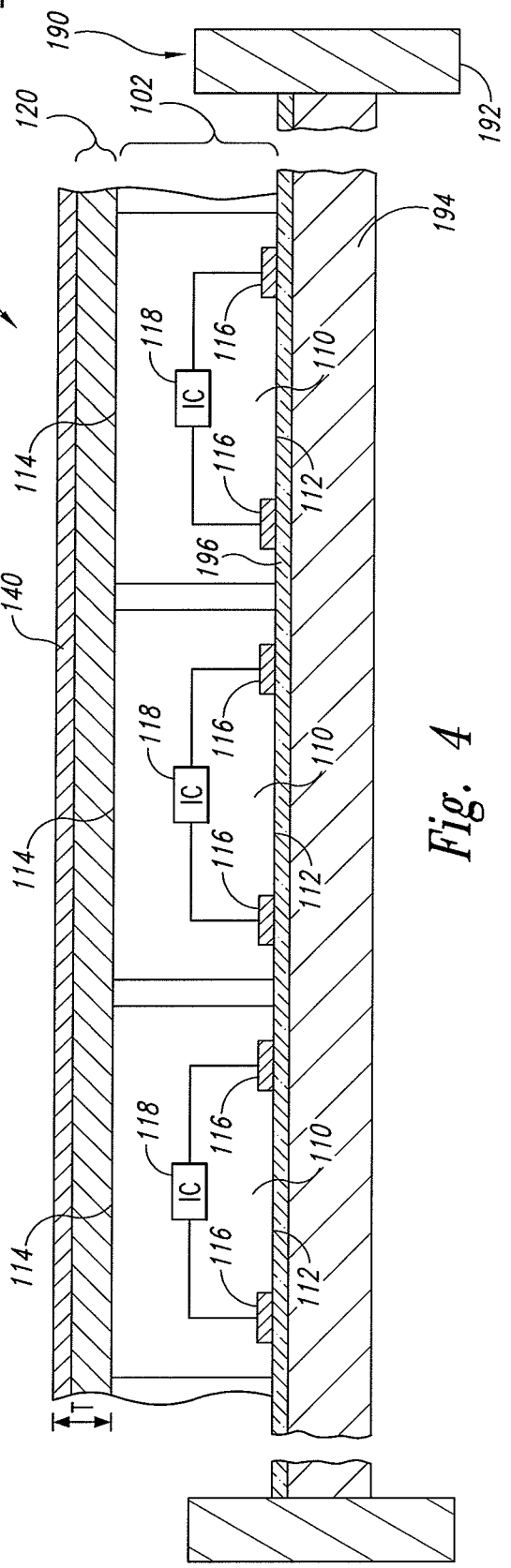

190
192
120
102
100
194
140
110
112
114
116
118
196
IC
T

Fig. 4

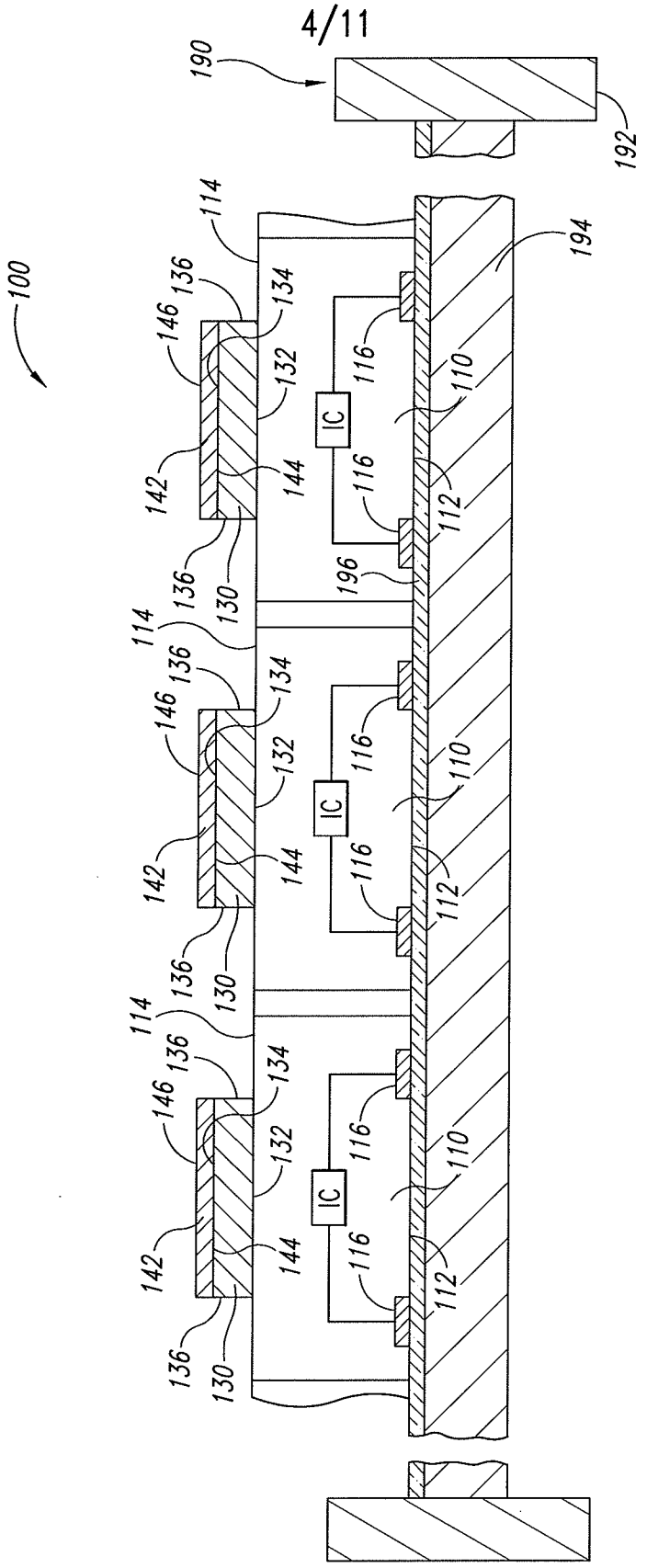

100
190
192
194
114
136
146
134
132
142
144
130
116
IC
110
112
196

Fig. 5

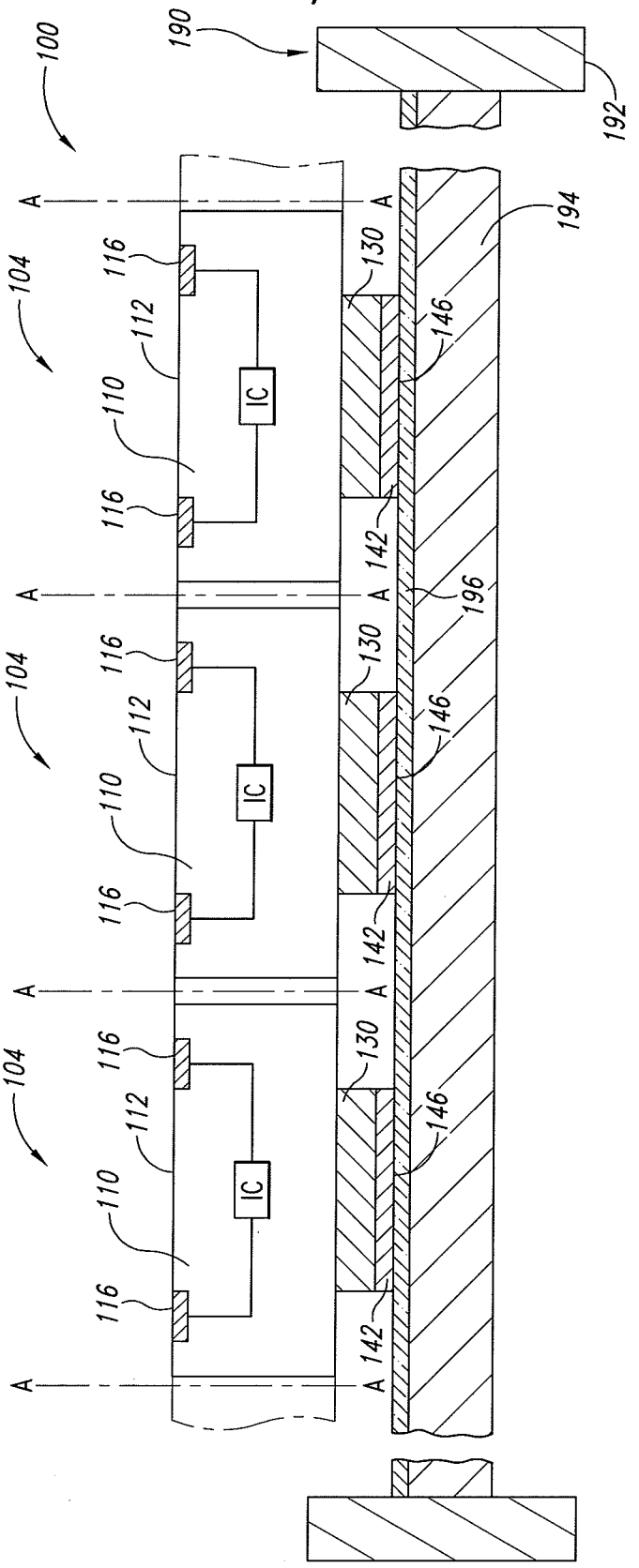


Fig. 6

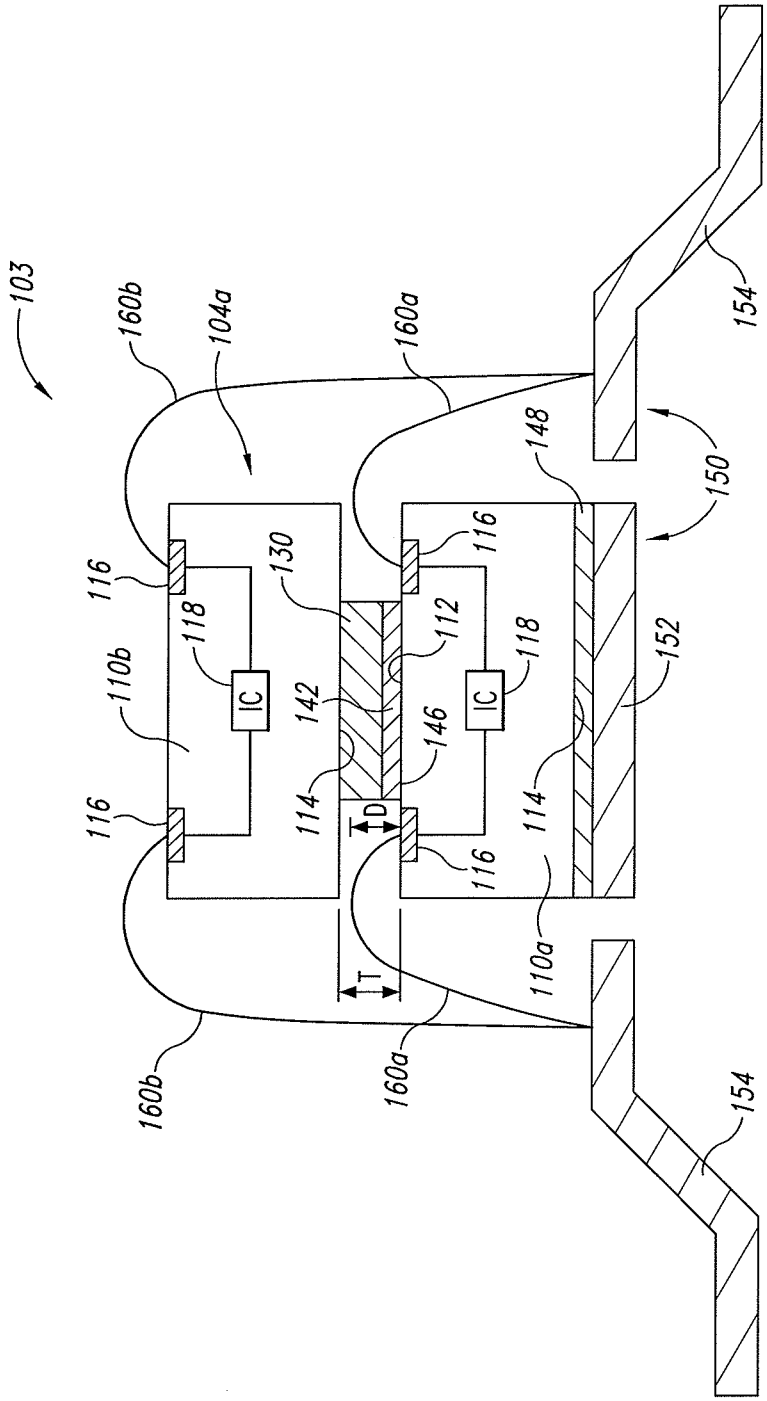

103
160b
104a
160a
154
148
150
116
130
116
118
112
118
110b
IC
142
IC
152
146
114
D
114
116
116
T
110a
160b
160a
154

Fig. 7

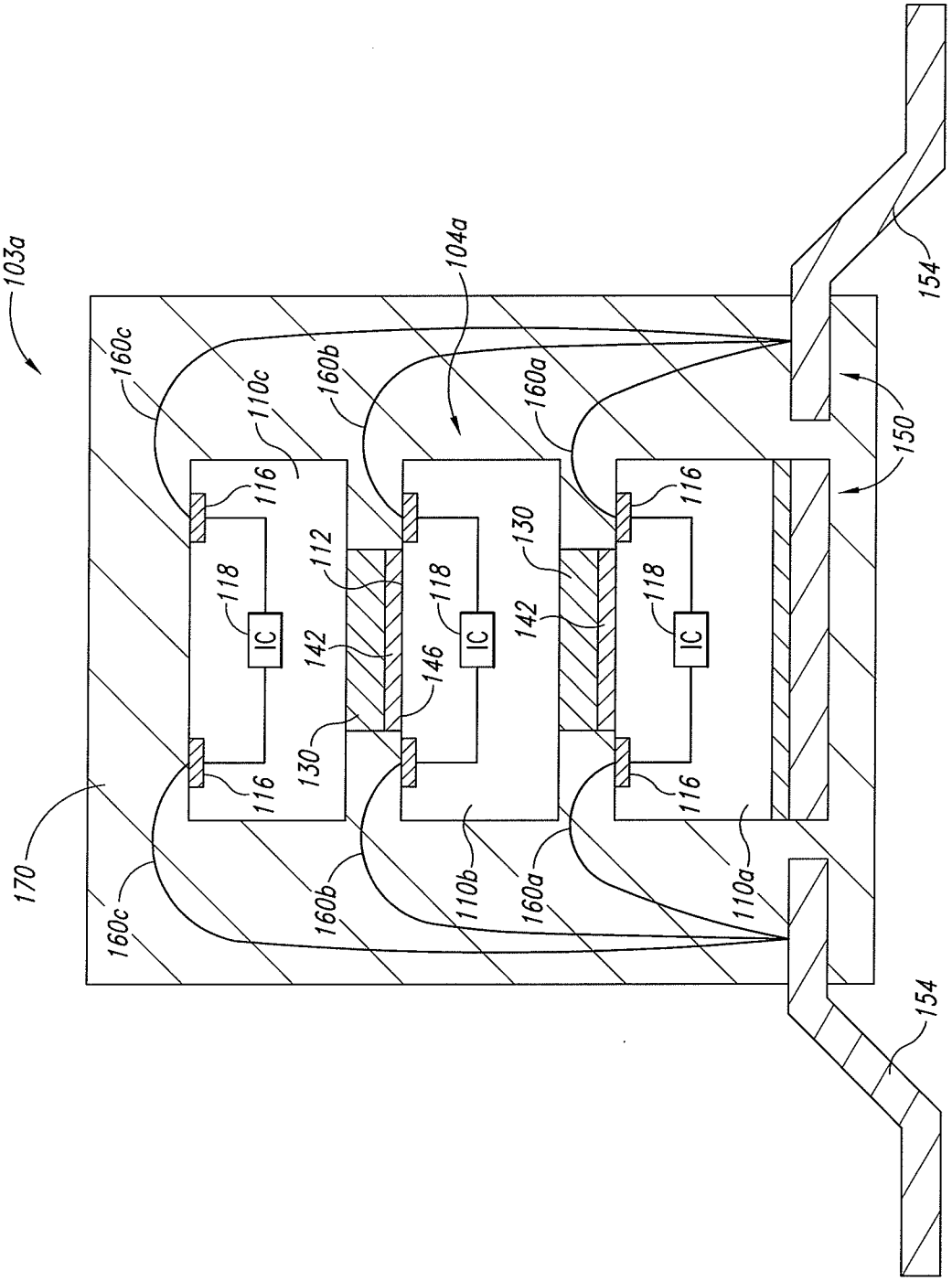

103a
104a
160c
110c
160b
160a
154
150
116
118
112
130
142
146
IC
170
110b
110a

Fig. 8

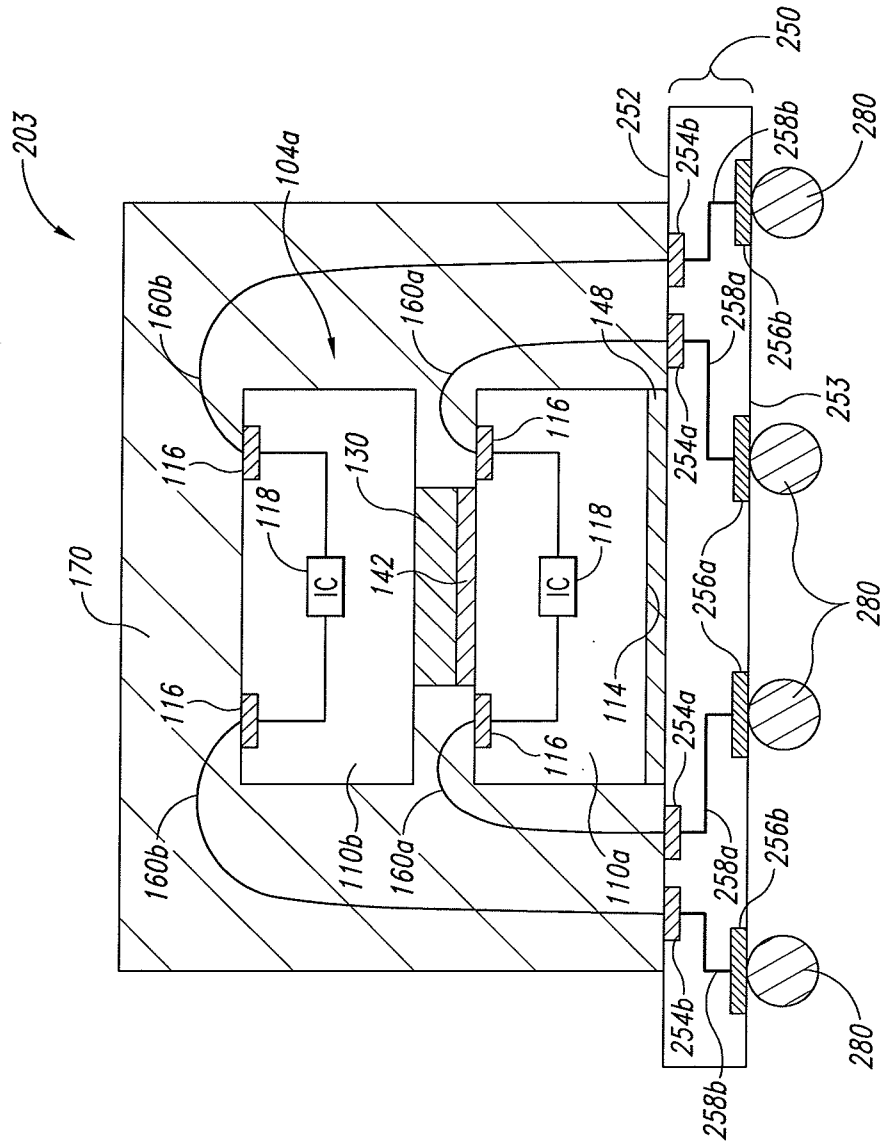

203
104a
160b
160a
148
116
130
118
IC
142
170
110b
110a
114
250
252
254b
258b
280
258a
256b
253
254a
256a

Fig. 9

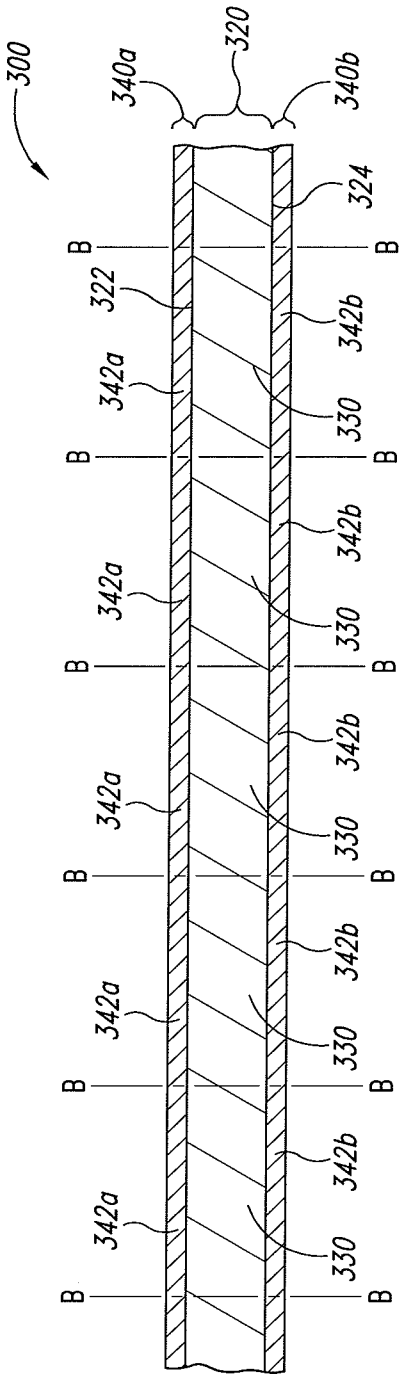

300
320
340a
340b
324
322
342b
342a
330
342b
342a
330
342b
342a
330
342b
342a
330
342b
342a
330
B
B

Fig. 10

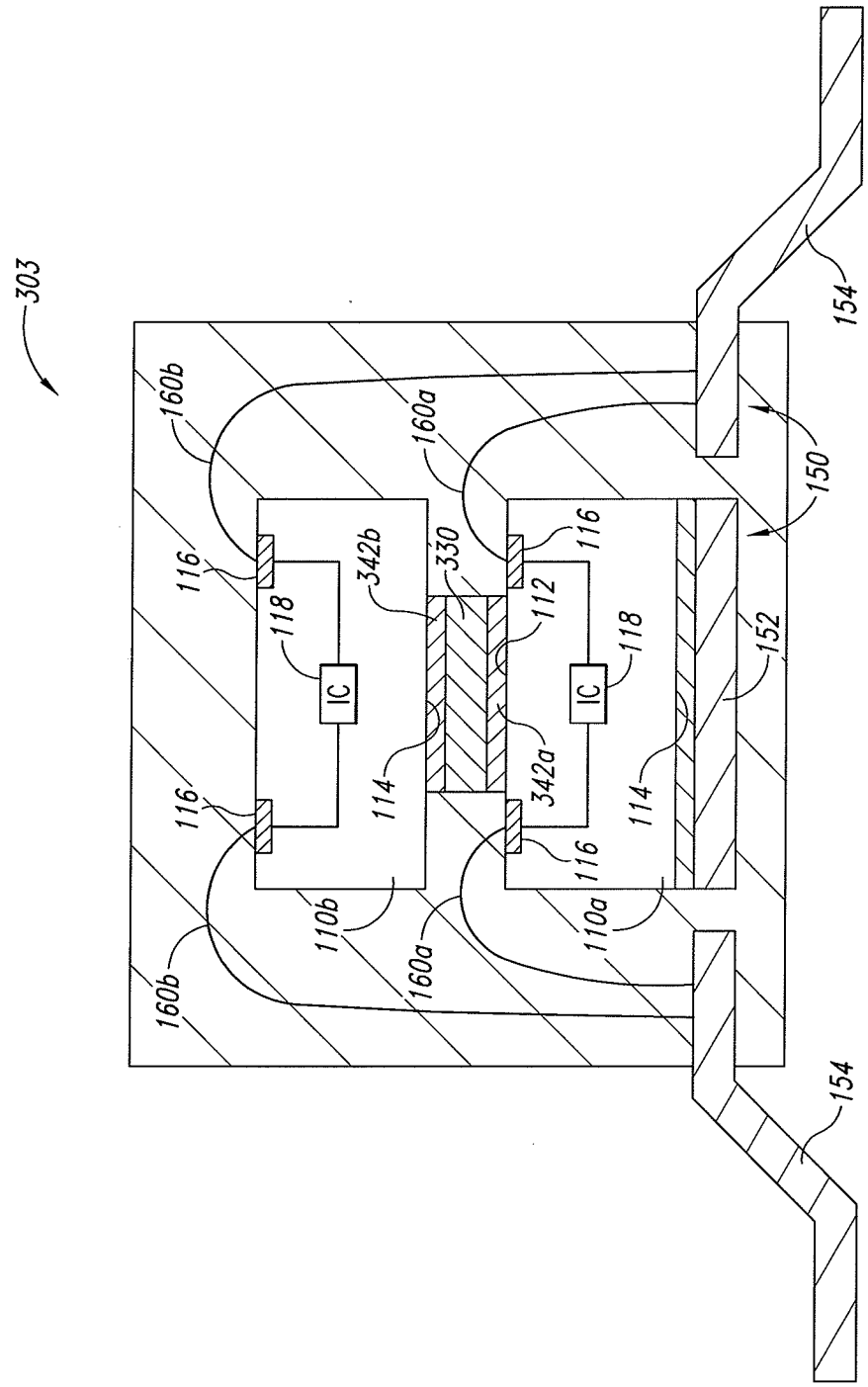

303
160b
160a
116
342b
330
118
112
IC
114
342a
152
150
154
110b
110a

Fig. 11

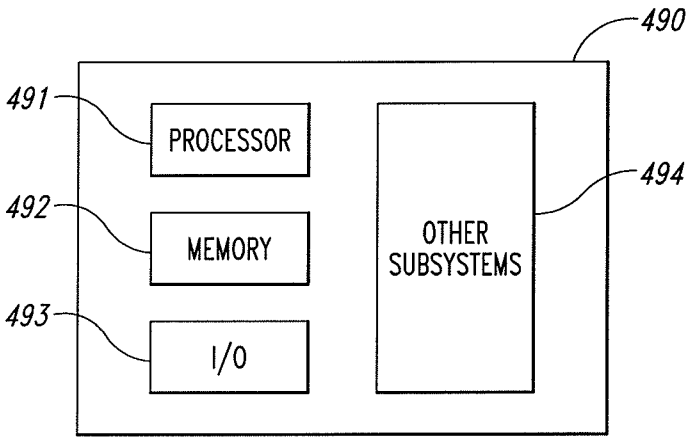


Fig. 12