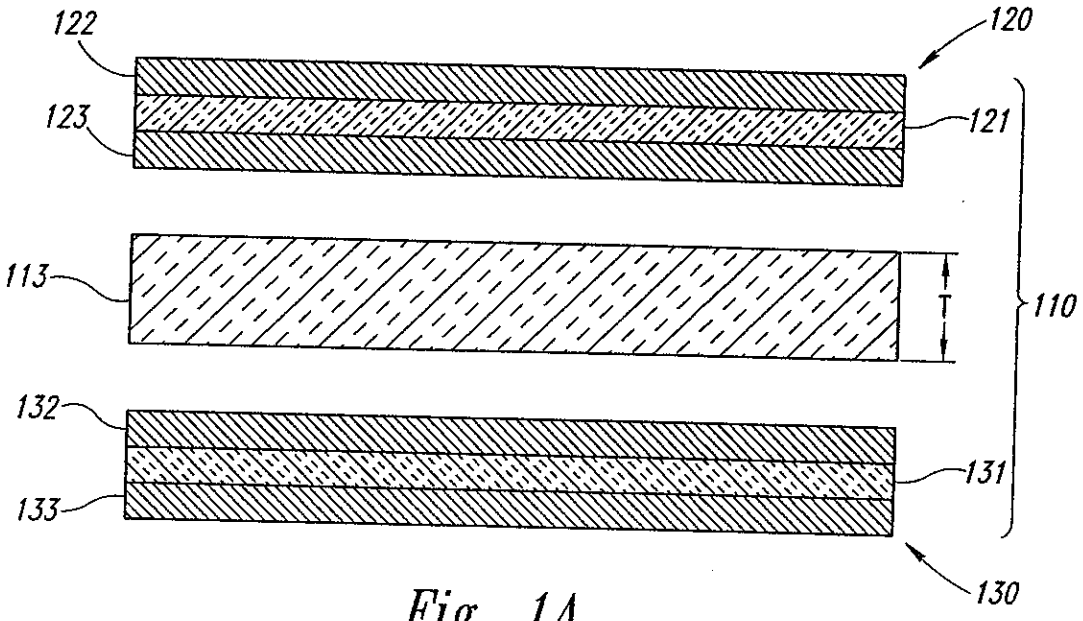


Fig. 1A

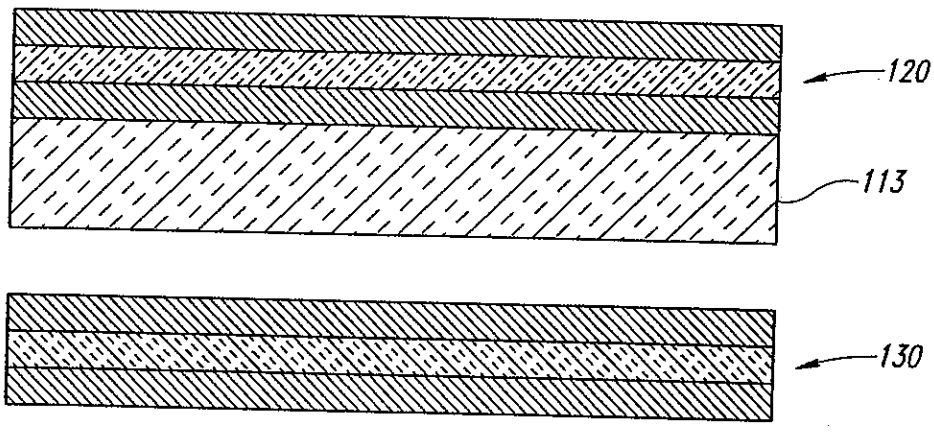


Fig. 1B

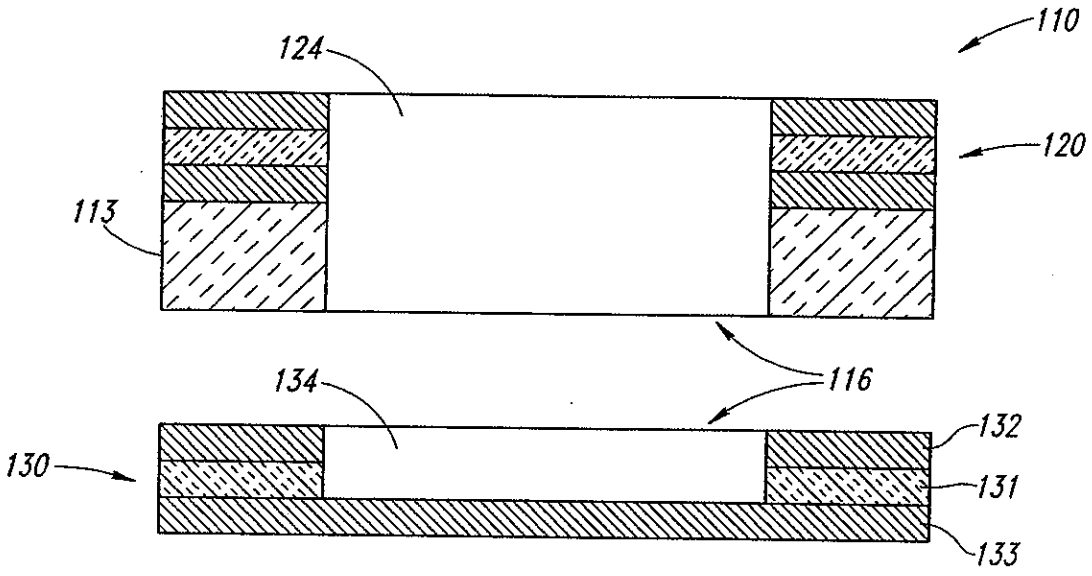

110
124
120
113
116
134
132
130
131
133

Fig. 1C

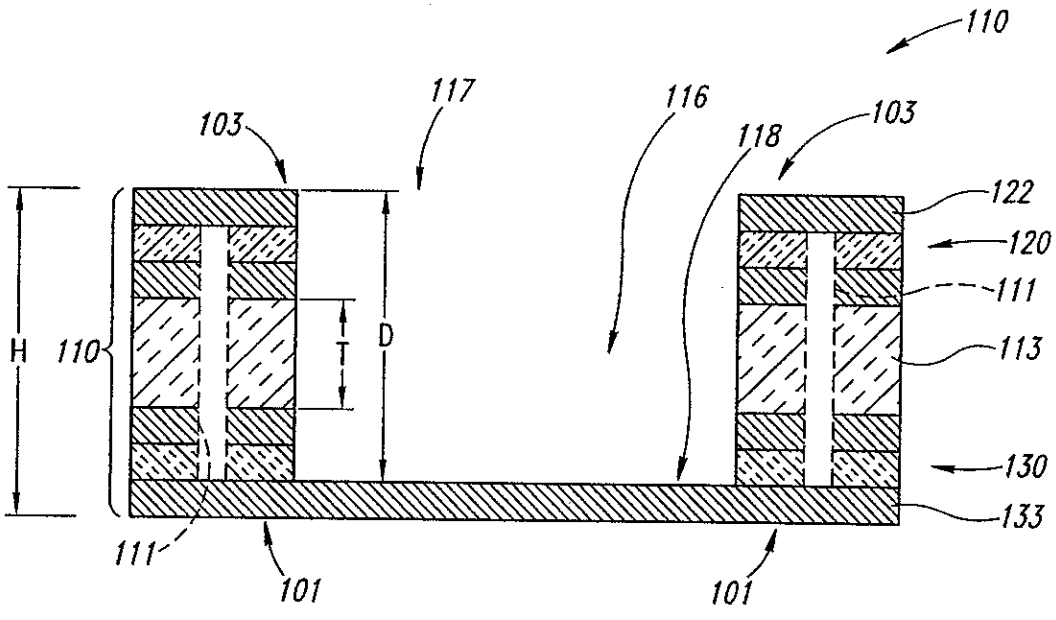

110
117
116
103
118
103
122
120
111
H
110
T
D
113
130
133
111
101
101

Fig. 1D

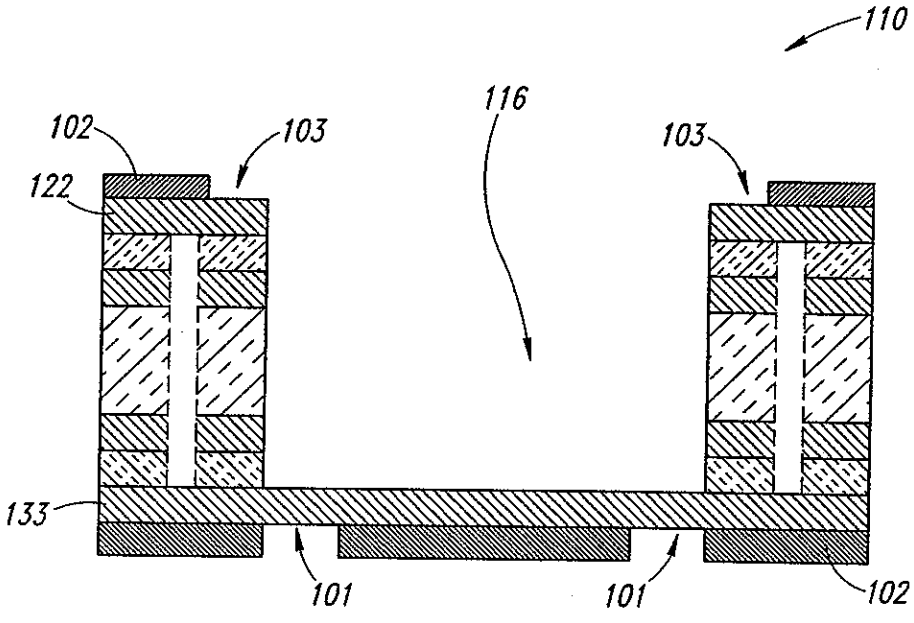


Fig. 1E

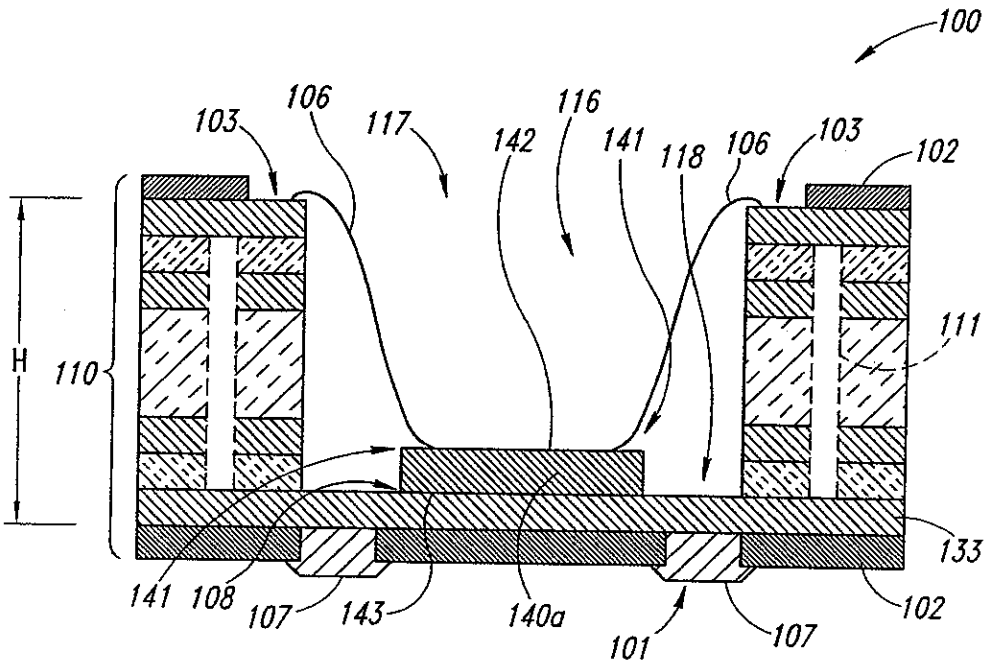

100
103
106
117
116
142
141
118
106
103
102
H
110
111
133
141
108
107
143
140a
101
107
102

Fig. 2A

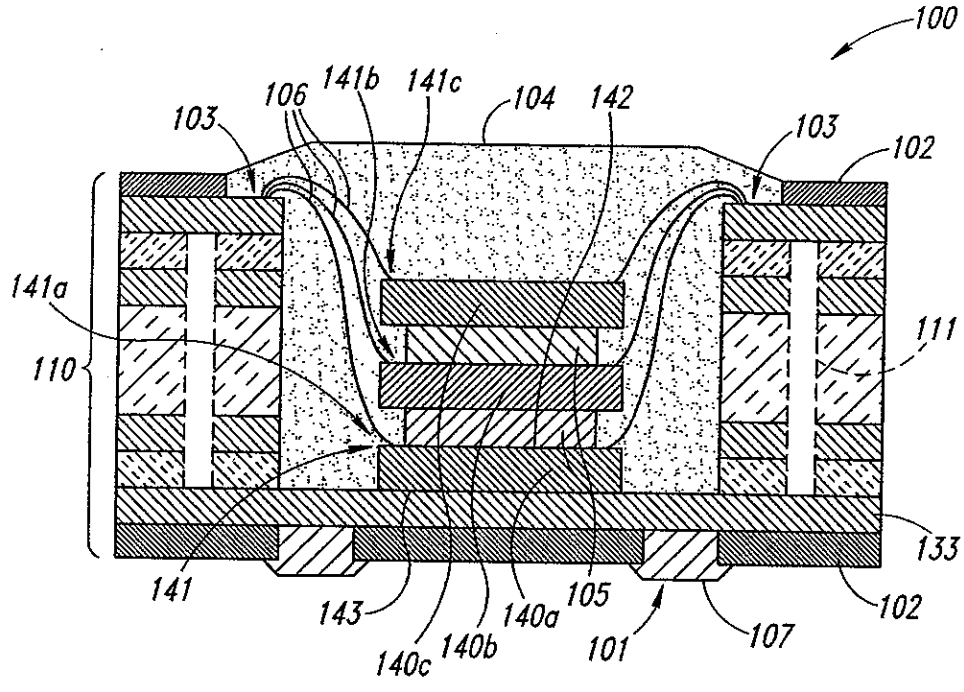

100
103
106
141b
141c
104
142
103
102
141a
110
111
133
141
143
140c
140b
140a
105
101
107
102

Fig. 2B

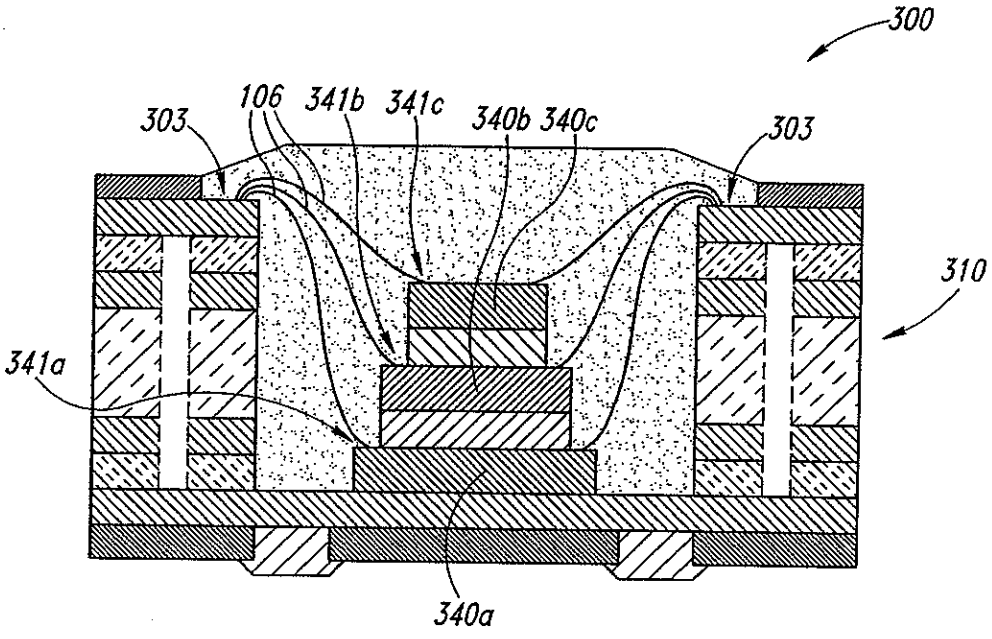

300
303
106
341b
341c
340b
340c
303
310
341a
340a

Fig. 3

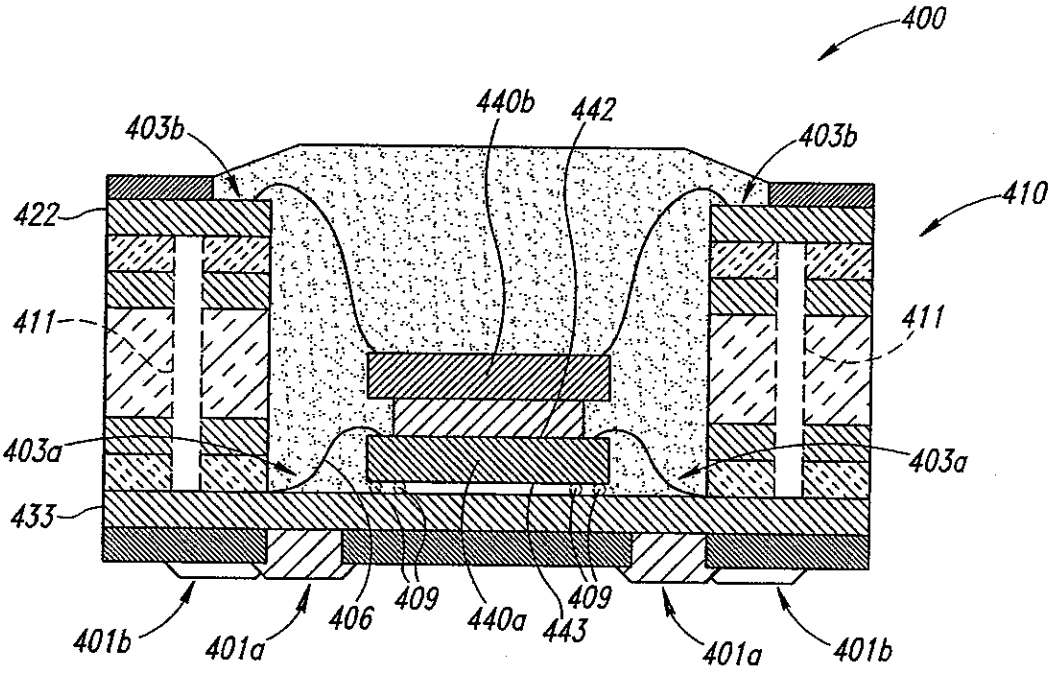

400
440b
442
403b
403b
410
422
411
411
403a
403a
433
401b
401a
406
409
440a
443
409
401a
401b

Fig. 4

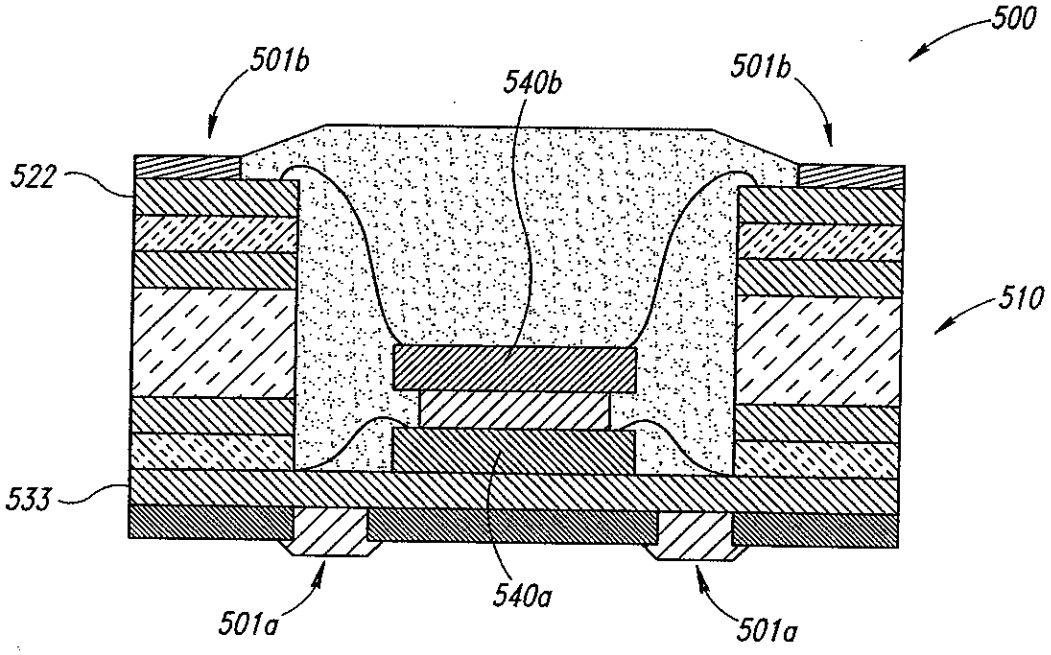

500
501b
540b
501b
522
510
533
501a
540a
501a

Fig. 5

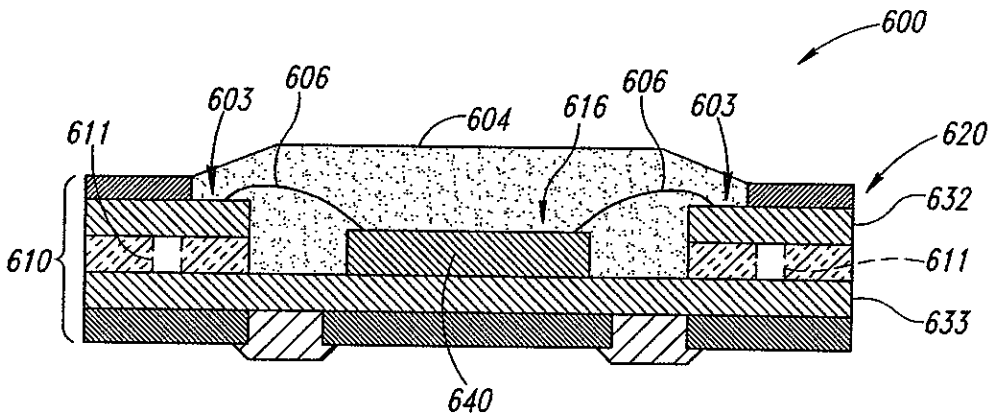

600
603
606
604
616
606
603
611
620
632
610
611
633
640

Fig. 6