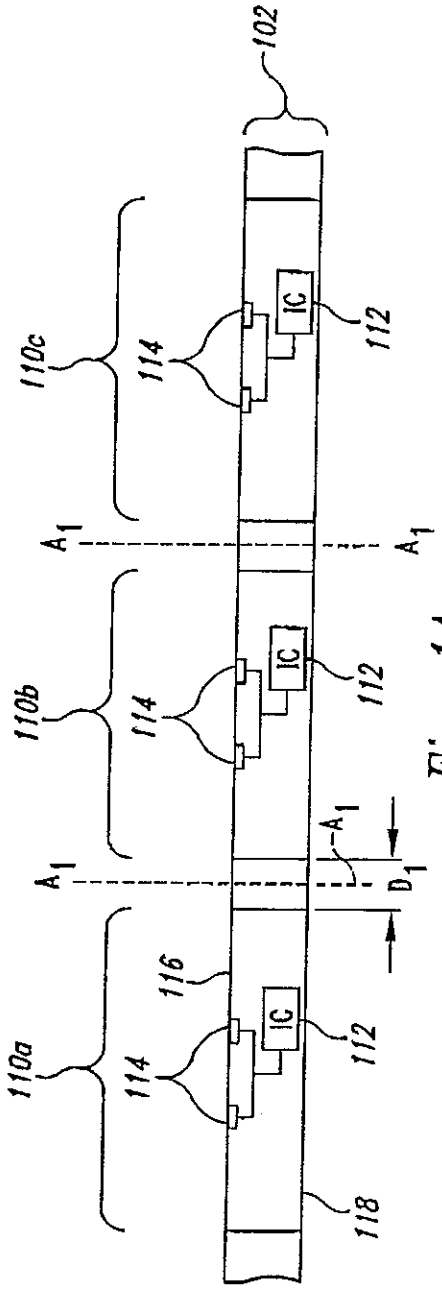

102
110c
114
IC
112
A1
A1
110b
114
IC
112
A1
A1
D1
110a
114
116
IC
112
118

Fig. 1A

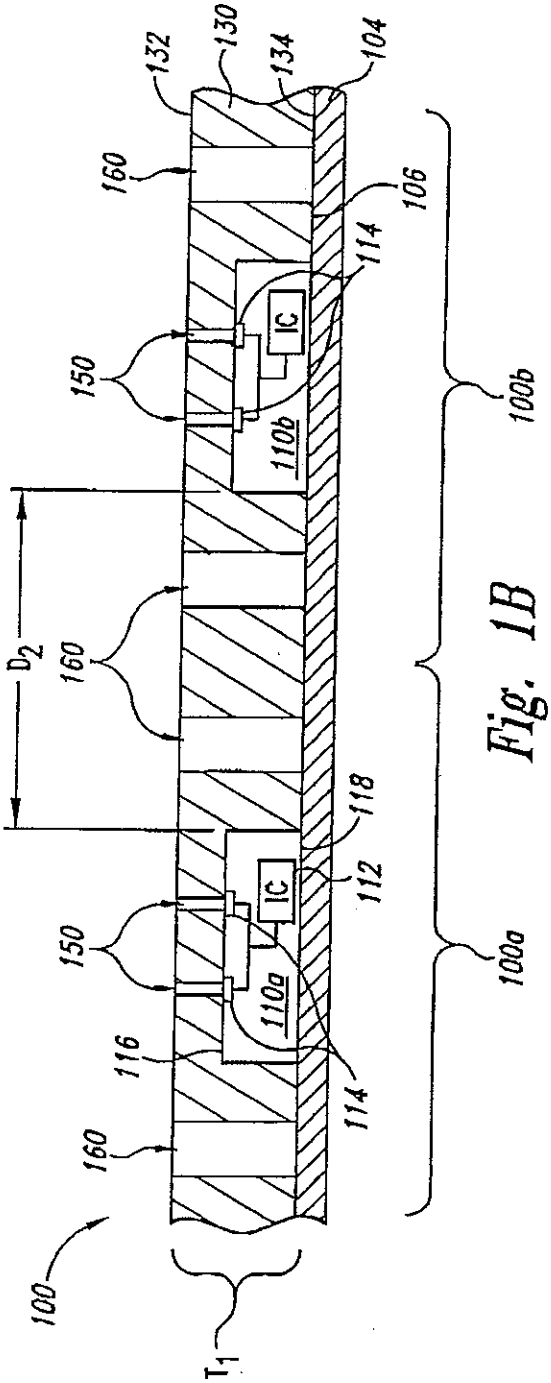

132
130
134
104
160
106
114
150
IC
110b
100b
D2
160
118
112
150
IC
110a
116
114
160
100
T1
100a

Fig. 1B

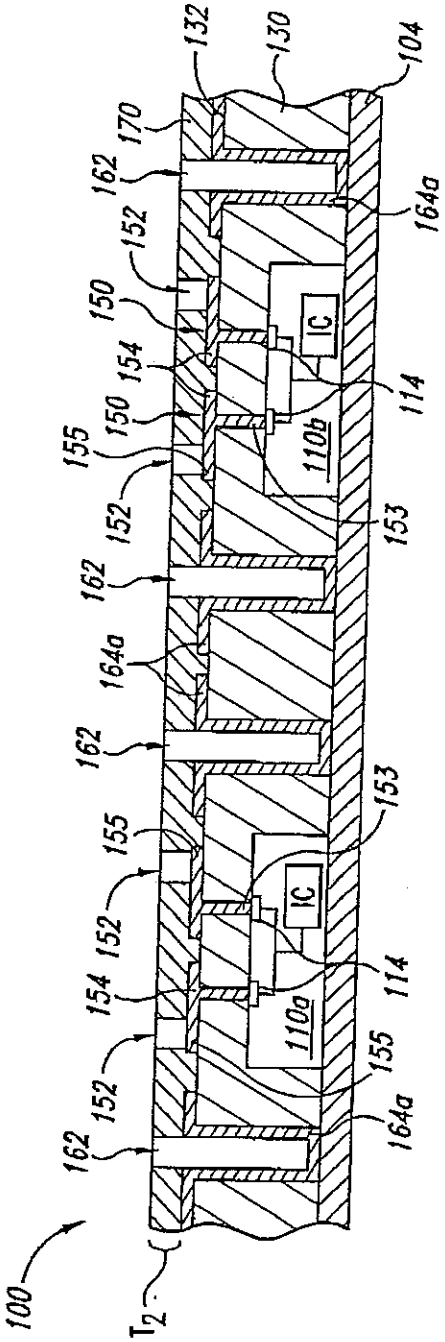

100
T_2
162
152
154
155
153
114
110a
110b
IC
164a
170
132
130
104
150

Fig. 1C

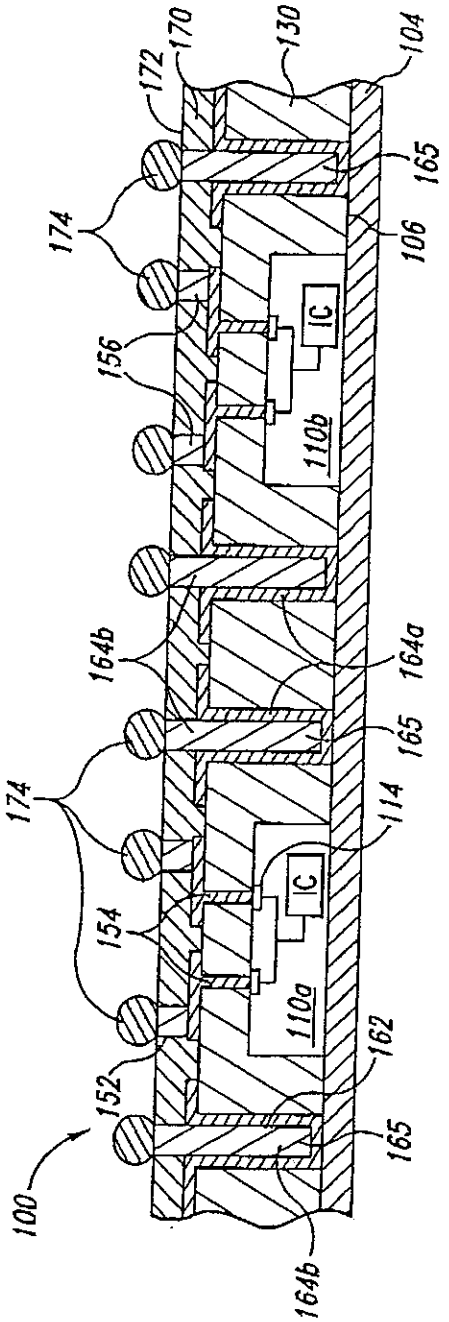

100
152
154
156
162
165
114
110a
110b
IC
164a
164b
170
172
174
130
104
106

Fig. 1D

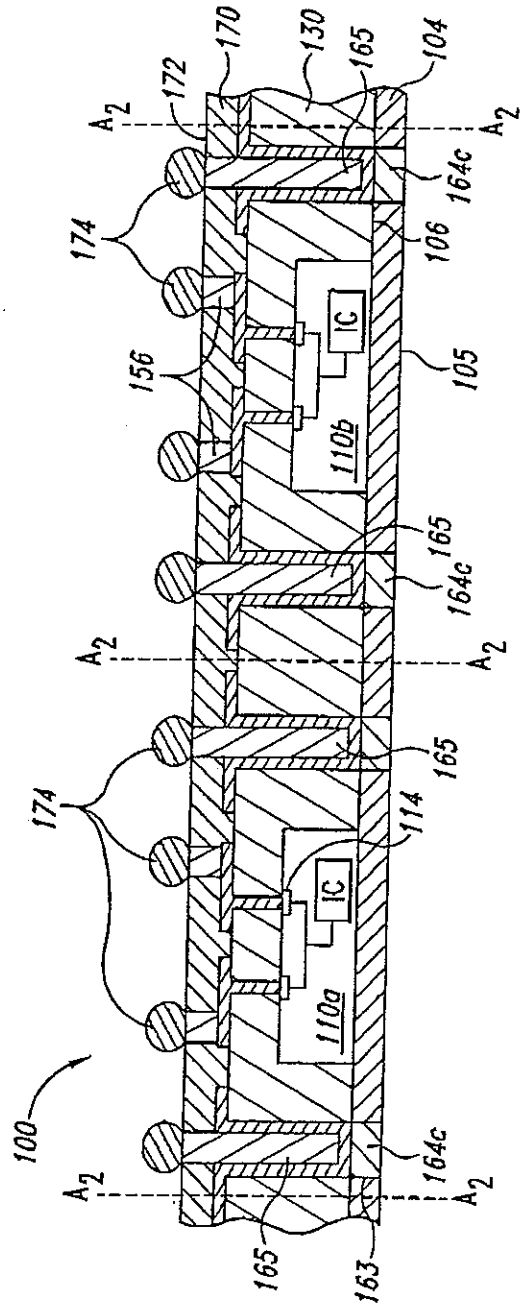

100
A_2
A_2
172
170
130
165
104
164c
106
105
174
156
IC
110b
165
164c
A_2
A_2
165
174
114
IC
110a
164c
A_2
A_2
165
163

Fig. 1E

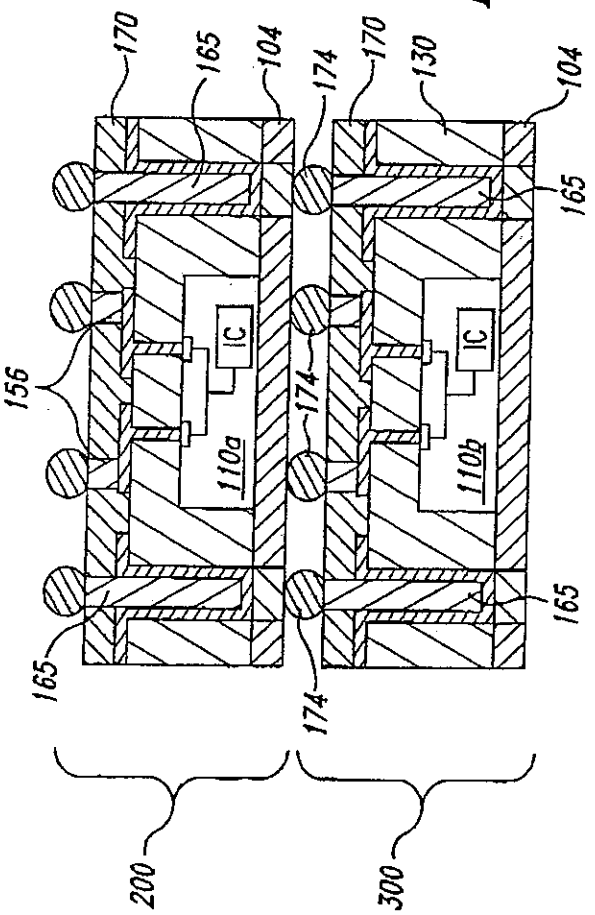

170
165
104
174
170
130
104
165
156
IC
110a
174
IC
110b
165
165
174
200
300

Fig. 1F

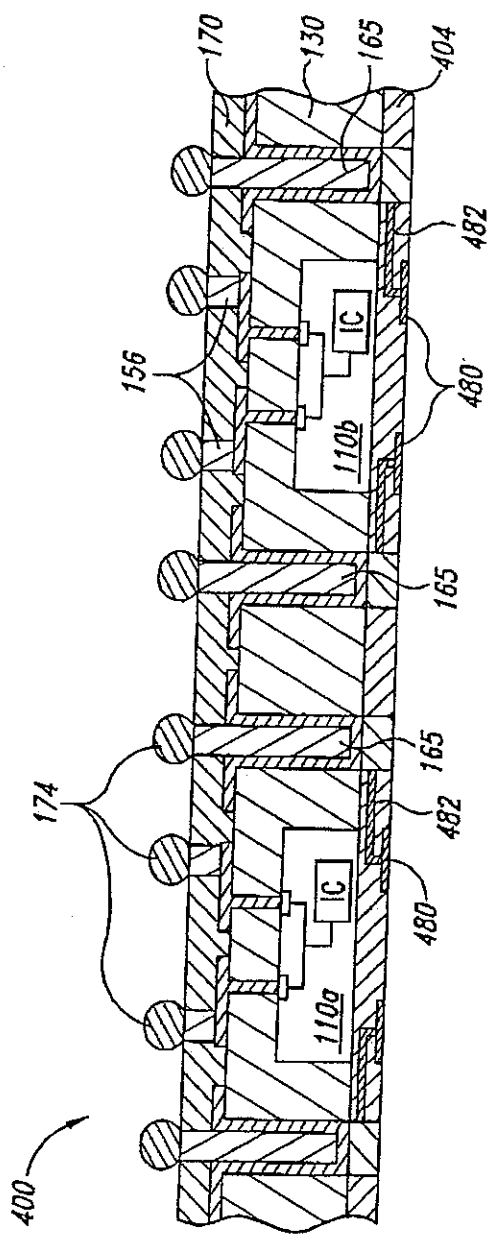

400
174
156
170
130
165
404
482
480
IC
110b
110a

Fig. 2

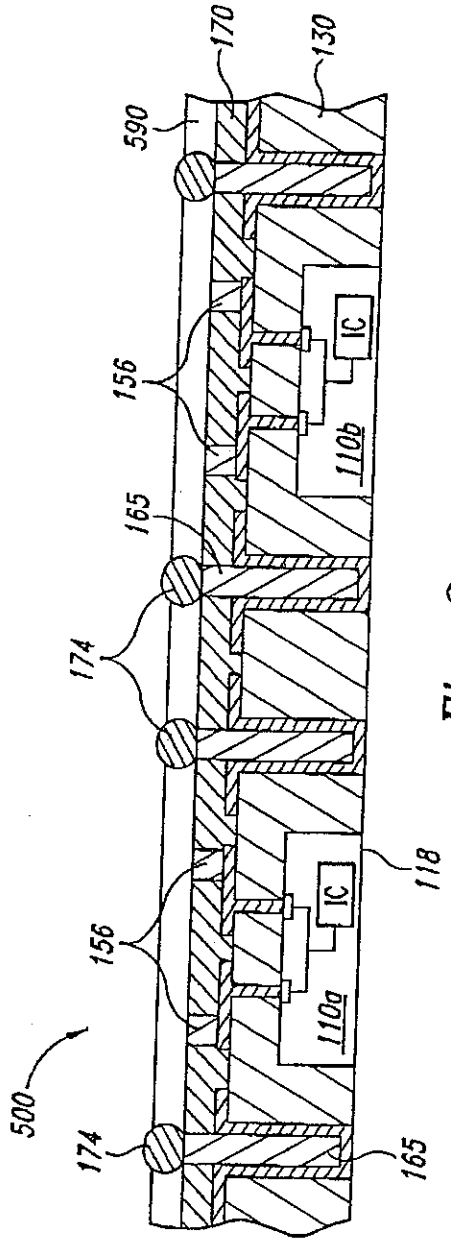

500
590
170
130
156
165
174
118
IC
110b
110a

Fig. 3