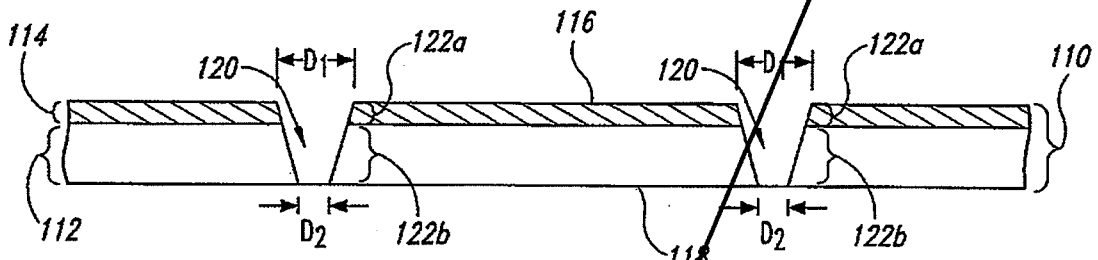

Fig. 1A

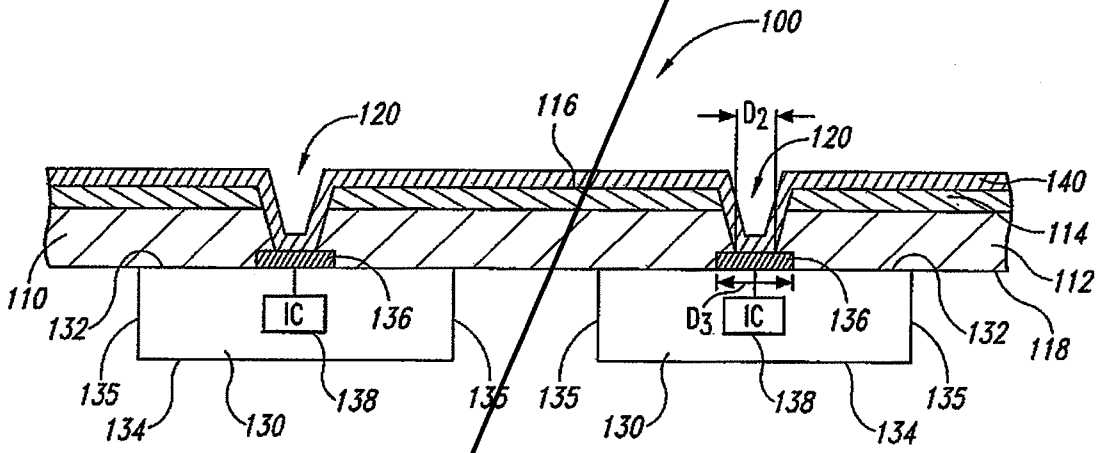

Fig. 1B

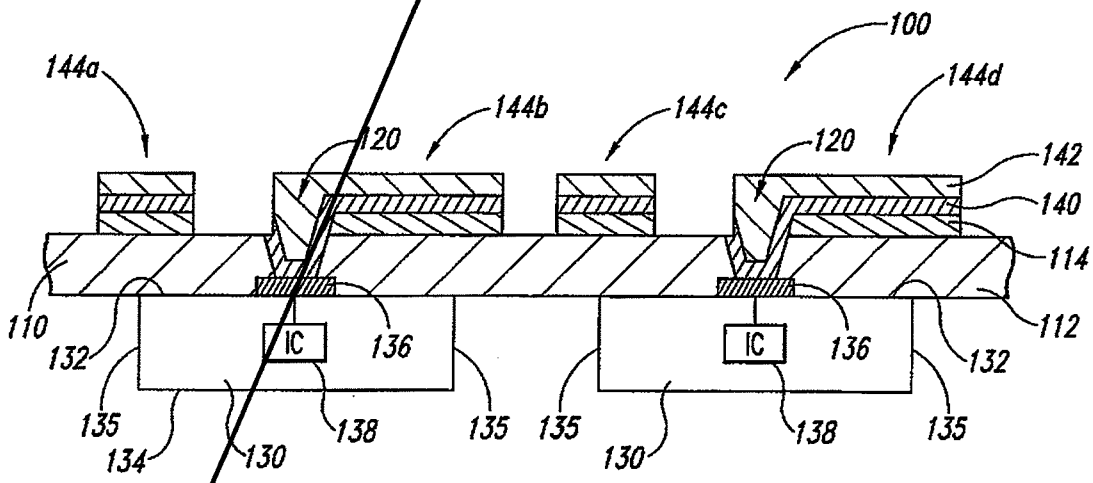

Fig. 1C

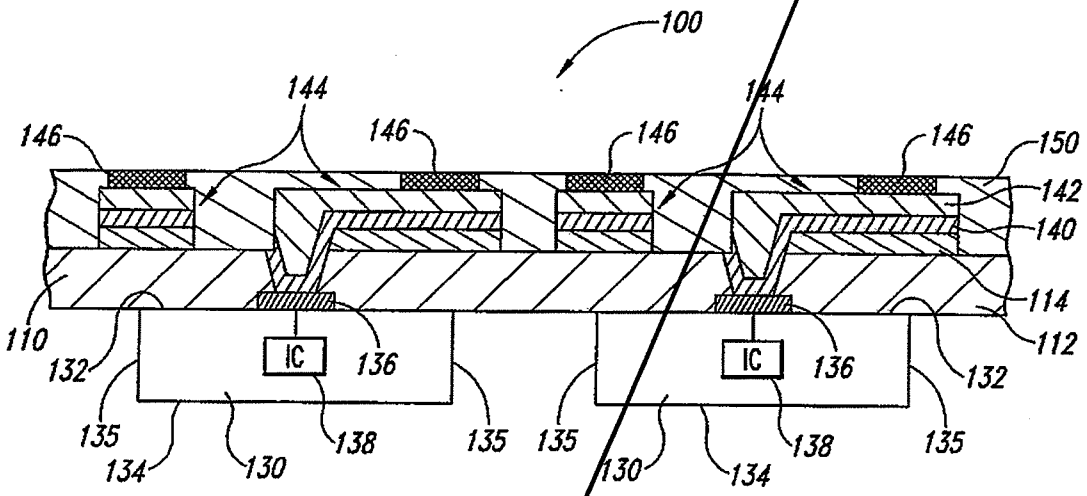
100
144
146
146
146
144
146
150
142
140
114
112
110
132
IC
136
IC
136
132
135
134
130
138
135
135
130
134
138
135

Fig. 1D

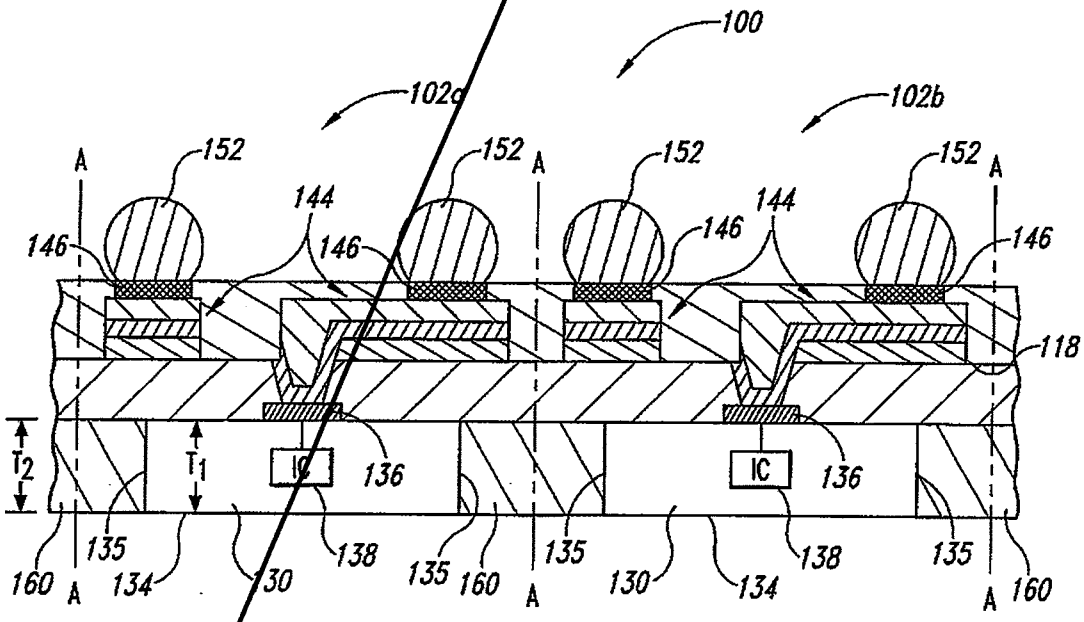
100
102c
102b
152
152
152
152
A
A
A
A
144
146
146
144
146
146
118
T2
T1
IC
136
IC
136
160
A
135
134
130
138
135
160
A
135
130
134
138
135
A
160

Fig. 1E

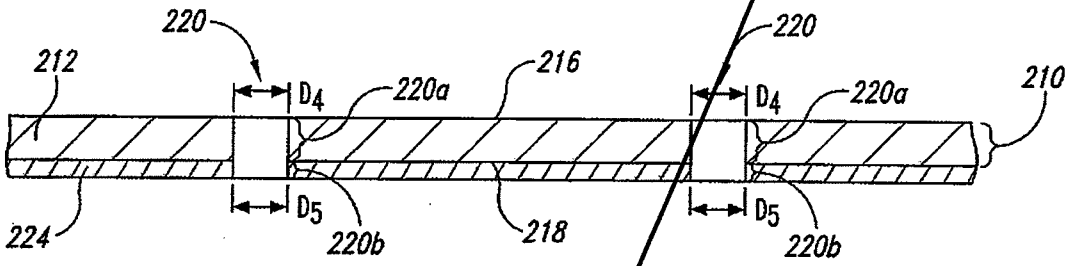
220
212
D4
220a
216
220
D4
220a
210
D5
220b
218
D5
220b
224

Fig. 2A

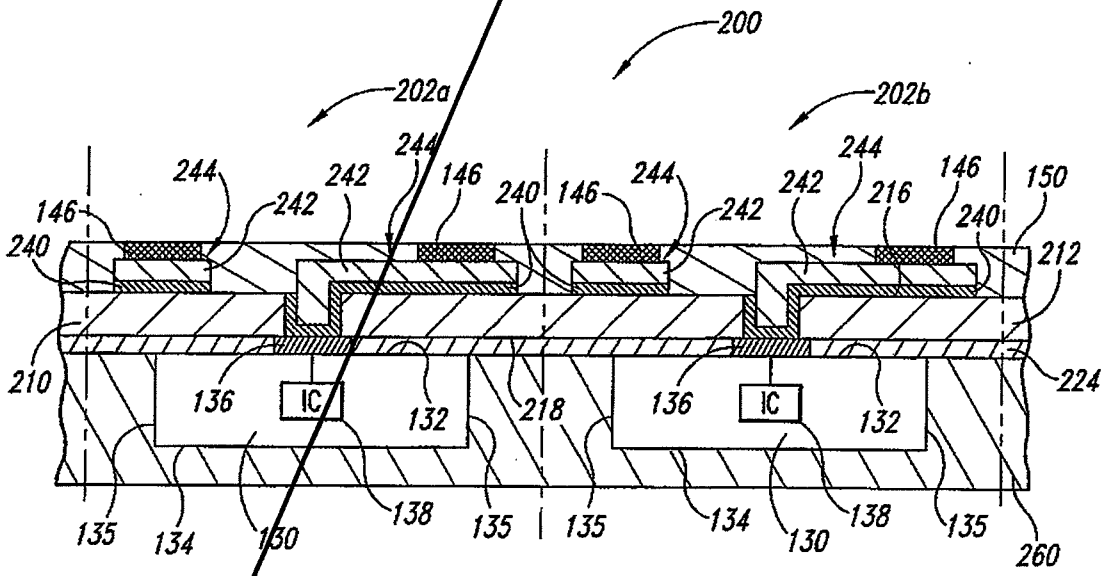
200
202a
202b
244
242
146
240
216
150
212
210
224
136
IC
132
218
138
135
134
130
260

Fig. 2B

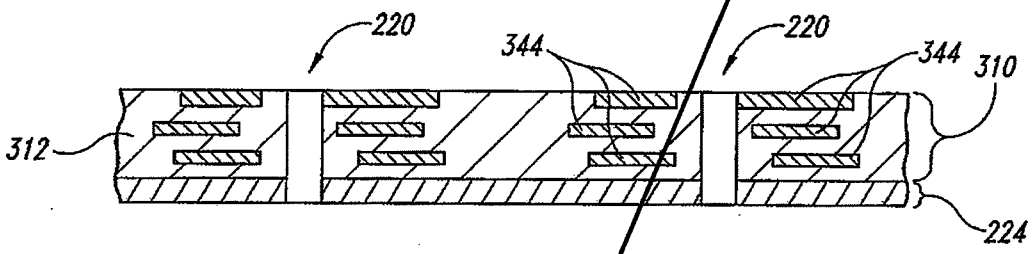
220
344
220
344
310
312
224

Fig. 3A

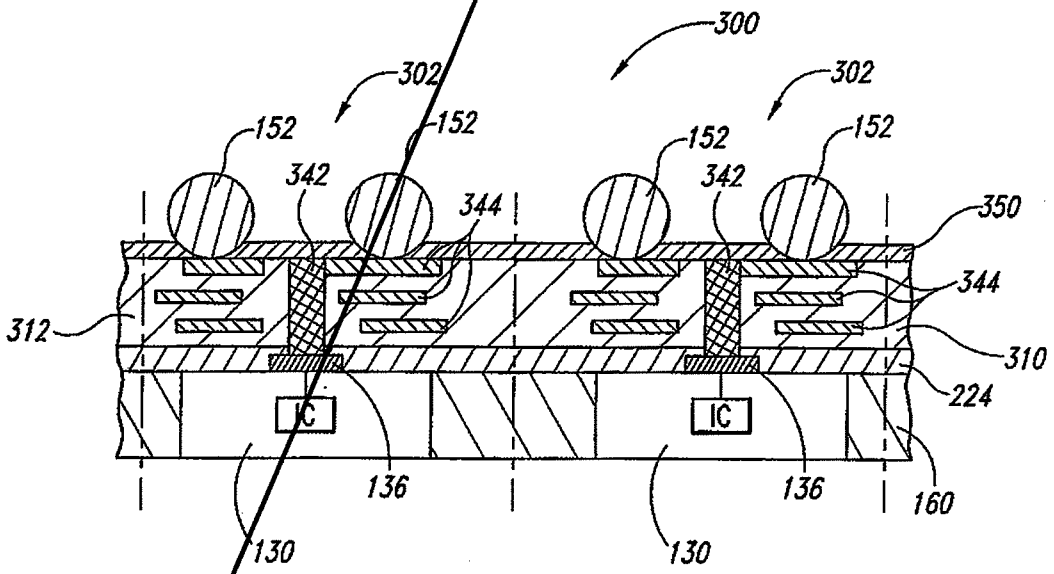
300
302
302
152
152
152
152
342
342
344
350
344
312
310
224
IC
IC
136
136
160
130
130

Fig. 3B

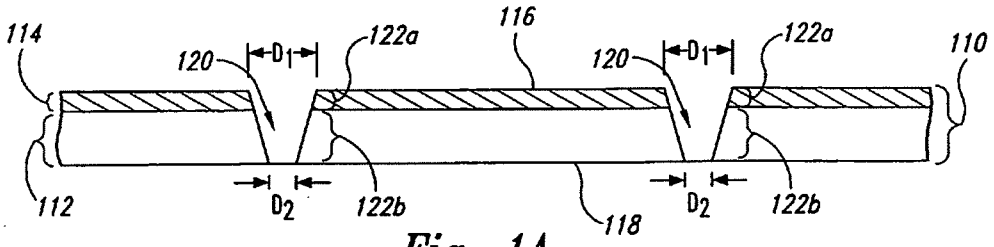

Fig. 1A

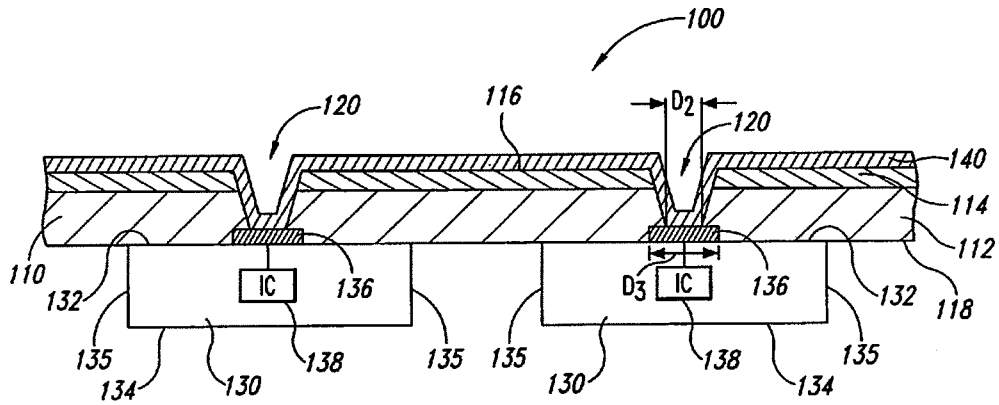

Fig. 1B

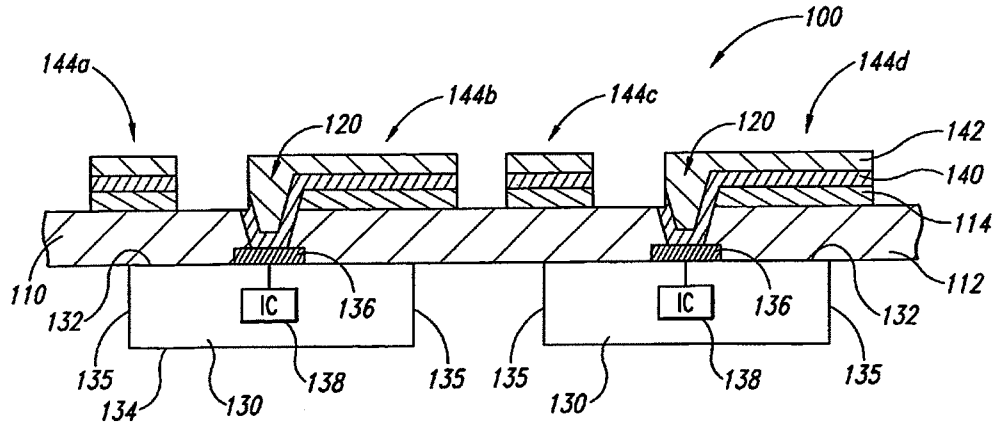

Fig. 1C

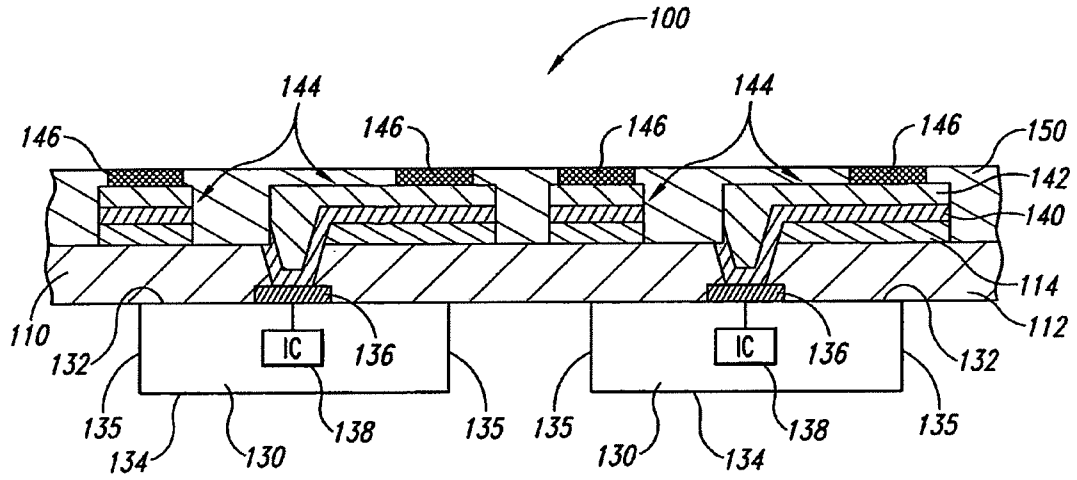
100
144
144
146
146
146
146
150
142
140
114
112
110
132
132
IC
IC
136
136
135
135
135
135
138
138
134
130
130
134

Fig. 1D

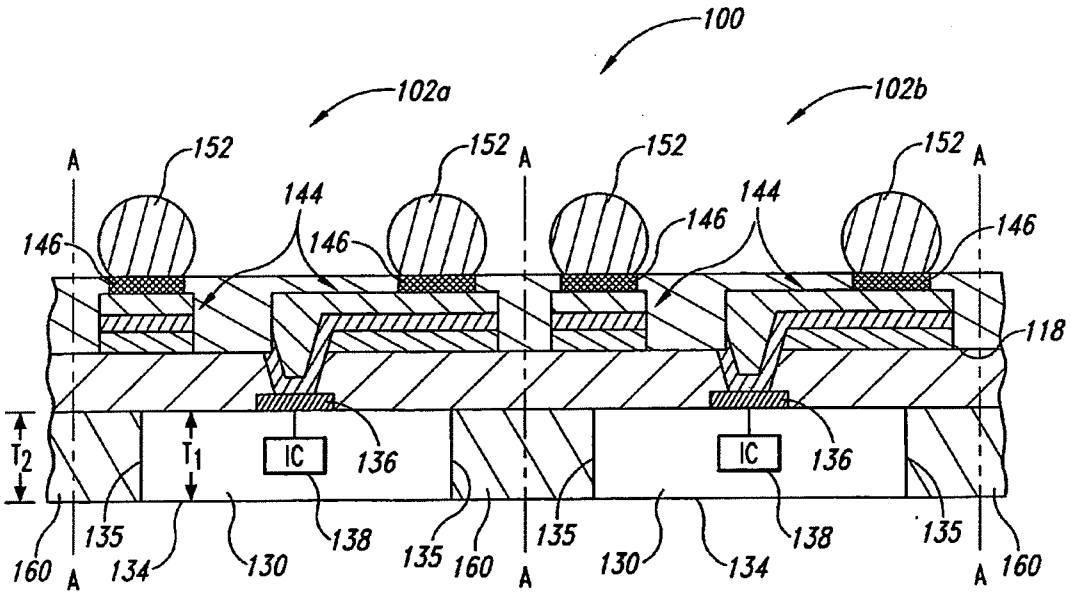
100
102a
102b
A
A
A
A
152
152
152
152
144
144
146
146
146
146
118
T2
T1
IC
IC
136
136
135
135
135
135
138
138
160
160
134
130
130
134

Fig. 1E

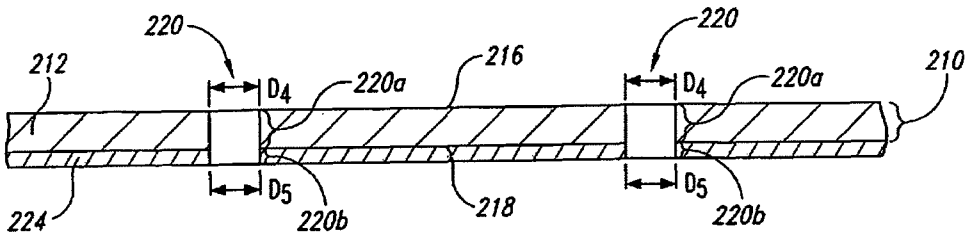
220
212
D4
220a
216
220
D4
220a
210
D5
220b
218
D5
220b
224

Fig. 2A

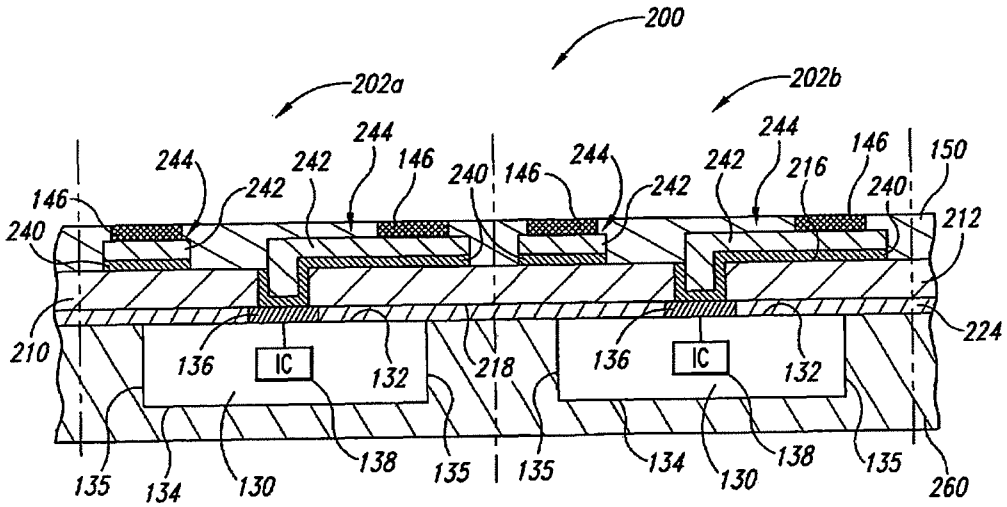
200
202a
202b
244
242
146
240
216
150
212
224
210
136
IC
132
218
138
135
134
130
260

Fig. 2B

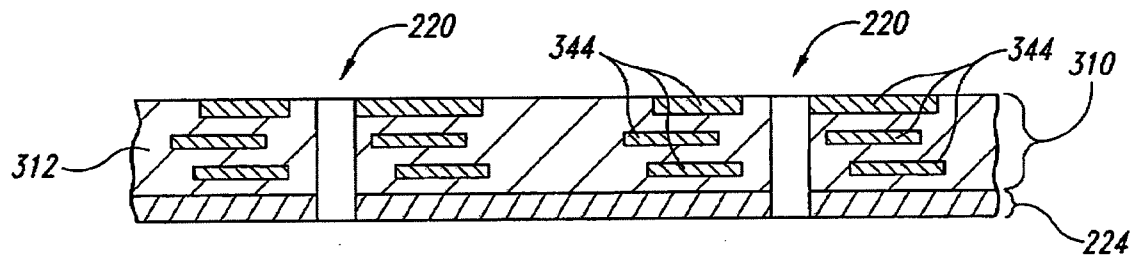
220
344
220
344
310
312
224

Fig. 3A

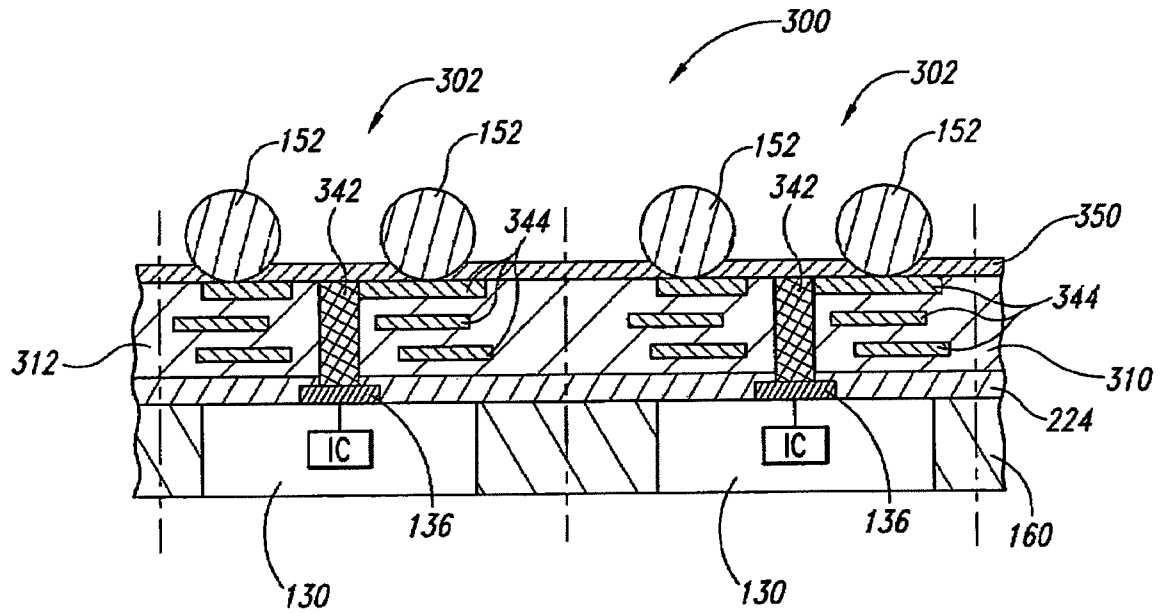
300
302
302
152
152
152
152
342
342
344
350
344
312
310
224
IC
IC
136
136
160
130
130

Fig. 3B