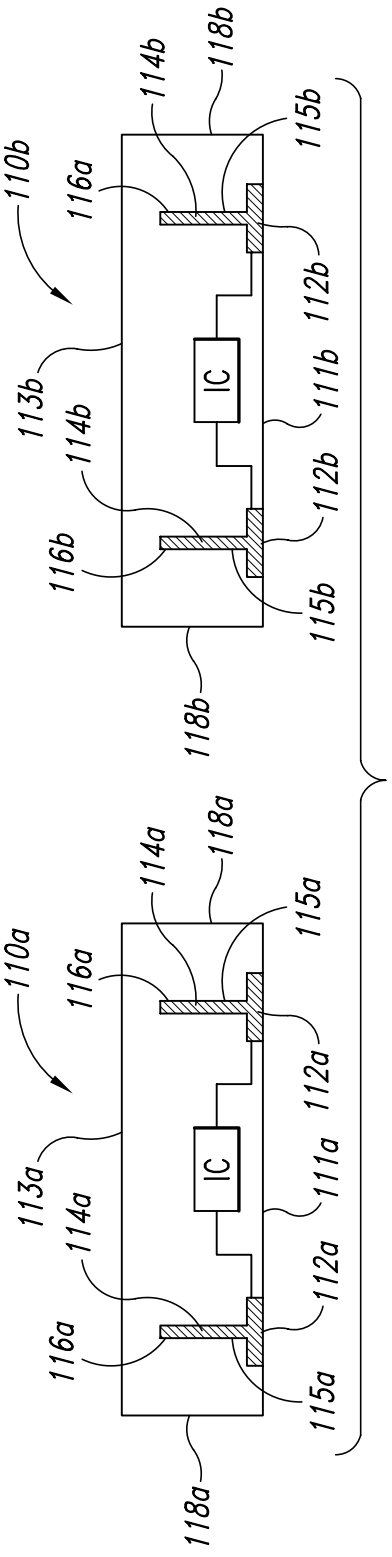

110b
116a
114b
118b
115b
113b
112b
111b
IC
114b
116b
115b
118b
110a
116a
114a
118a
115a
113a
112a
111a
IC
114a
116a
112a
115a
118a

Fig. 1

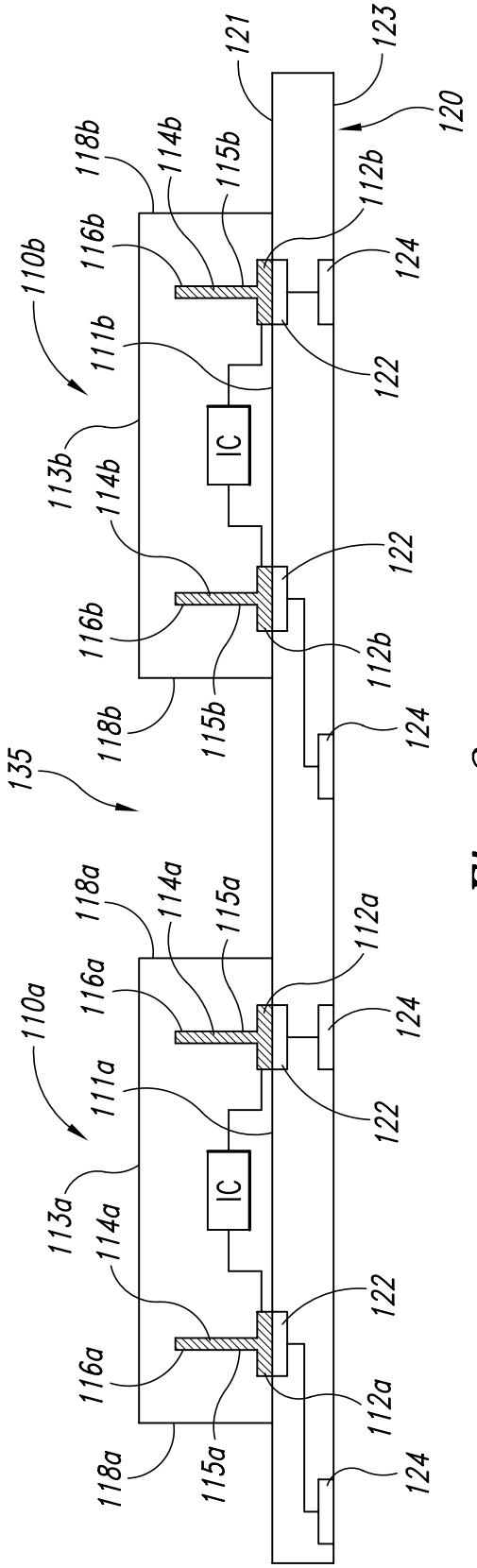

121
123
120
110b
116b
118b
114b
115b
112b
124
111b
122
IC
113b
114b
122
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112b
118b
115b
124
135
110a
116a
118a
114a
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124
111a
122
IC
113a
114a
122
116a
112a
118a
115a
124

Fig. 2

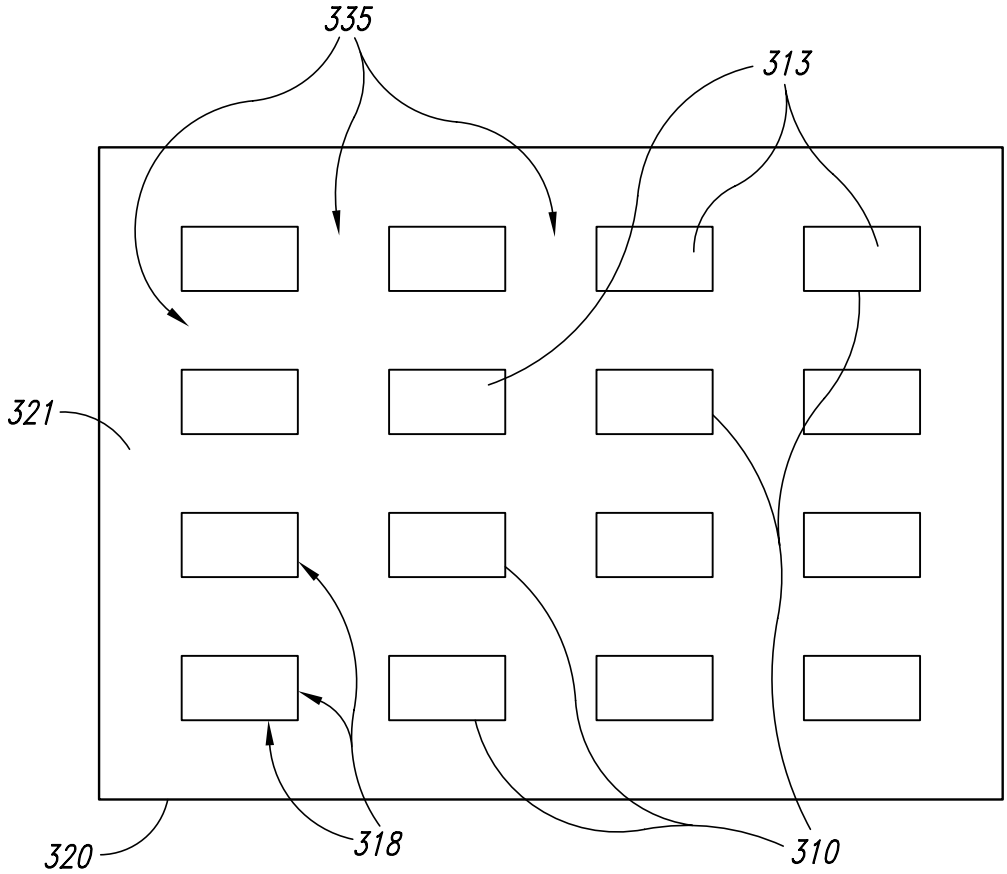


Fig. 3

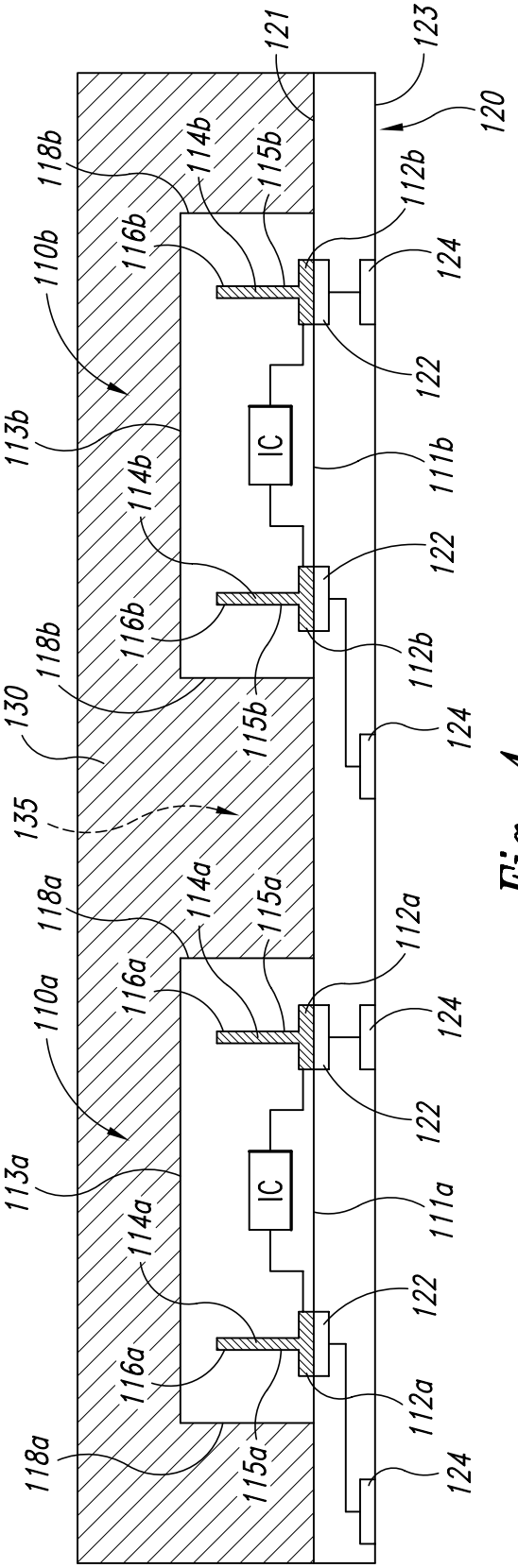

121
123
120
118b
114b
115b
112b
110b
116b
124
122
IC
113b
111b
130
135
118a
114a
115a
112a
110a
116a
113a
111a

Fig. 4

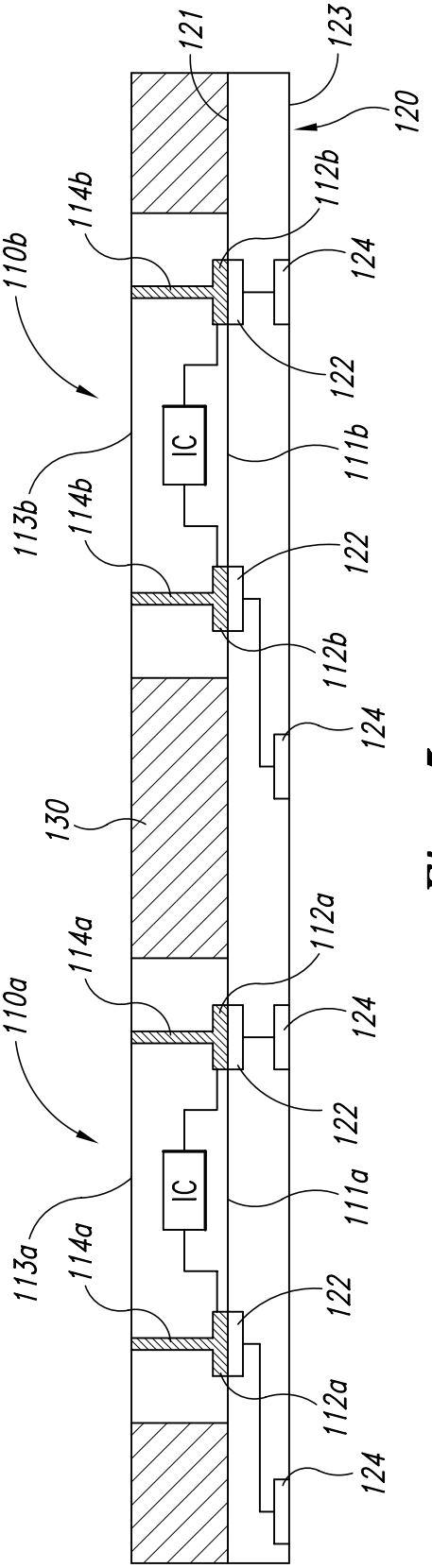

121
123
120
114b
112b
110b
124
122
IC
113b
111b
130
114a
112a
110a
113a
111a

Fig. 5

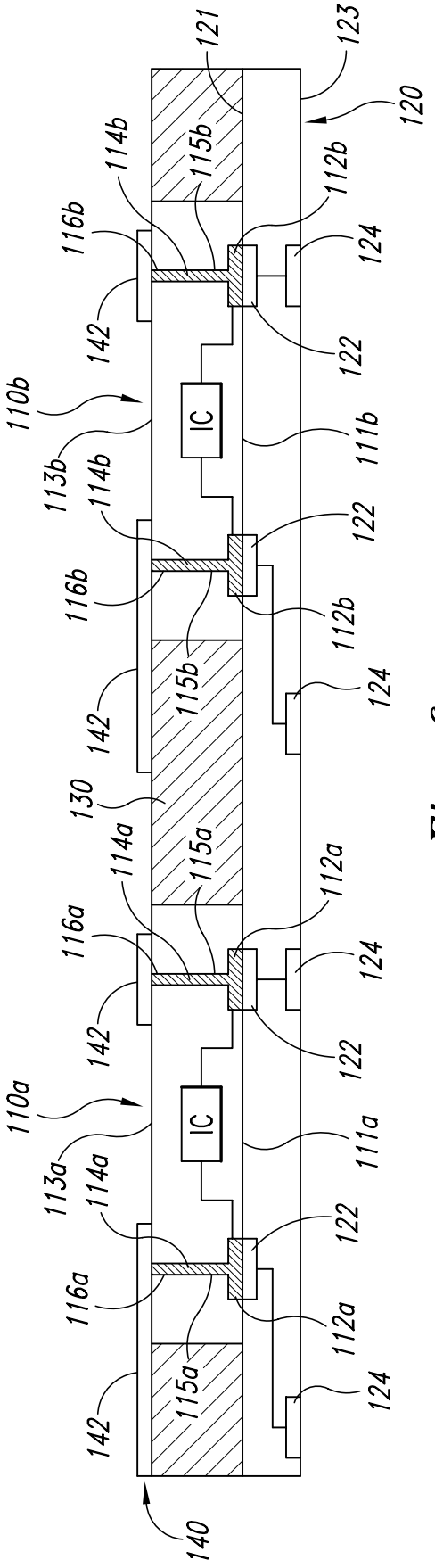

IC
IC
140
142
150
110a
110b
111a
111b
112a
112b
113a
113b
114a
114b
115a
115b
116a
116b
120
121
122
123
124
130

Fig. 6

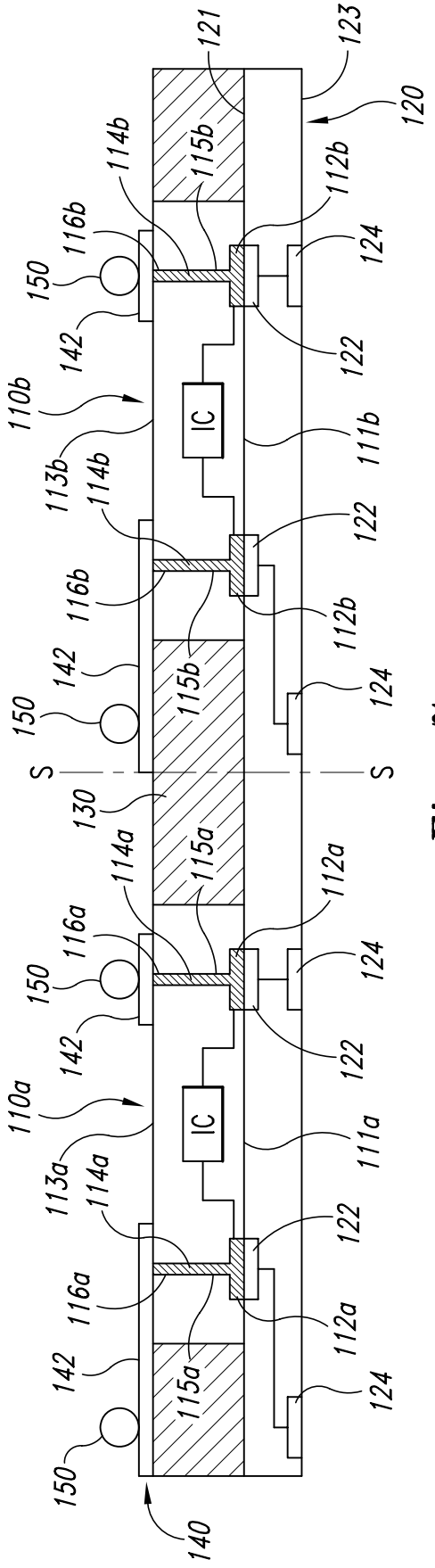

IC
IC
140
142
150
110a
110b
111a
111b
112a
112b
113a
113b
114a
114b
115a
115b
116a
116b
120
121
122
123
124
130
S
S

Fig. 7

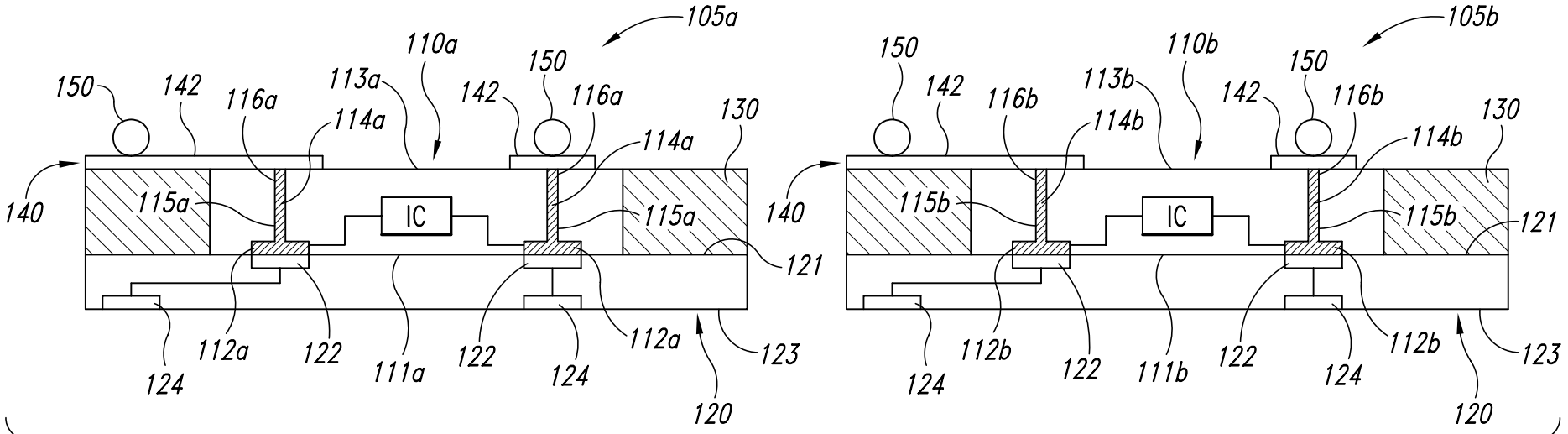

105a
105b
110a
110b
150
142
116a
116b
113a
113b
114a
114b
130
140
115a
115b
IC
121
112a
112b
122
111a
111b
124
123
120

Fig. 8

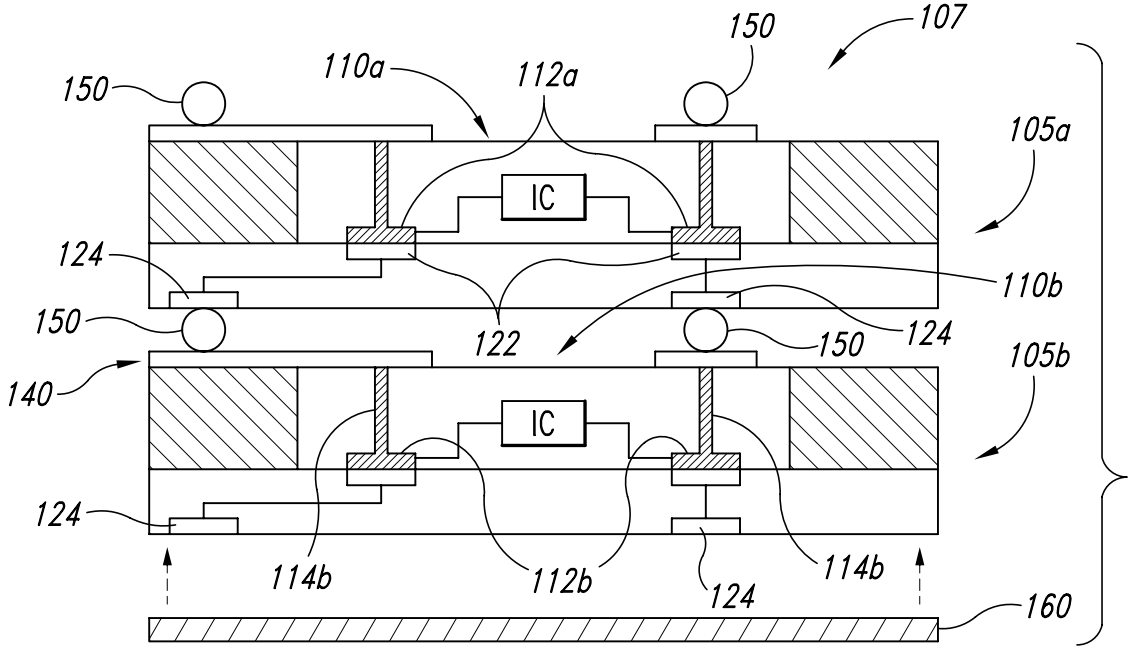

107
150
110a
112a
105a
IC
124
110b
122
105b
140
114b
112b
160

Fig. 9

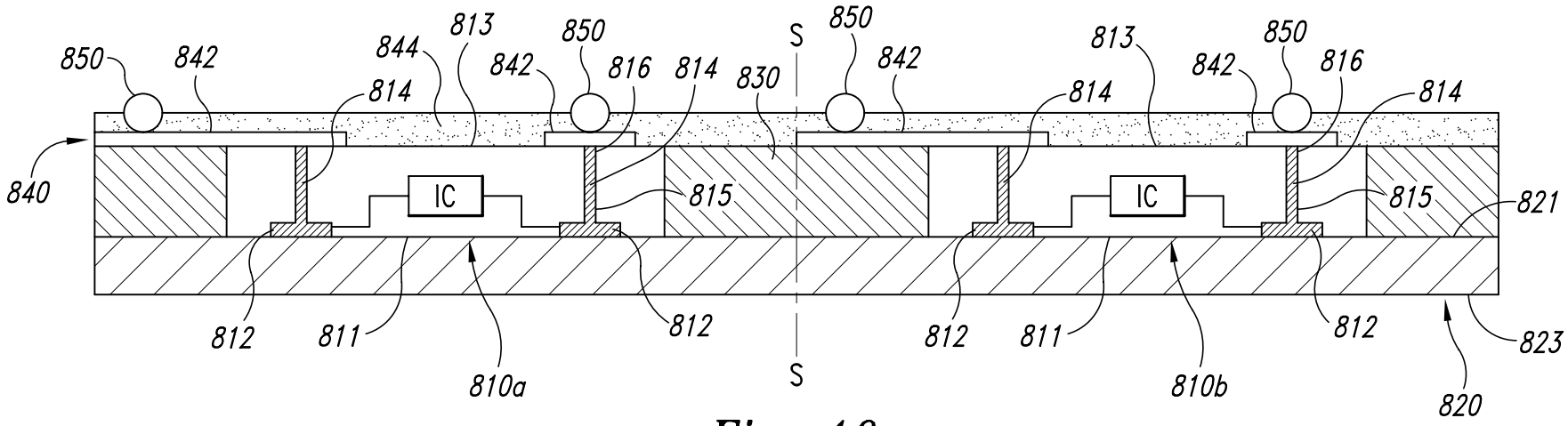
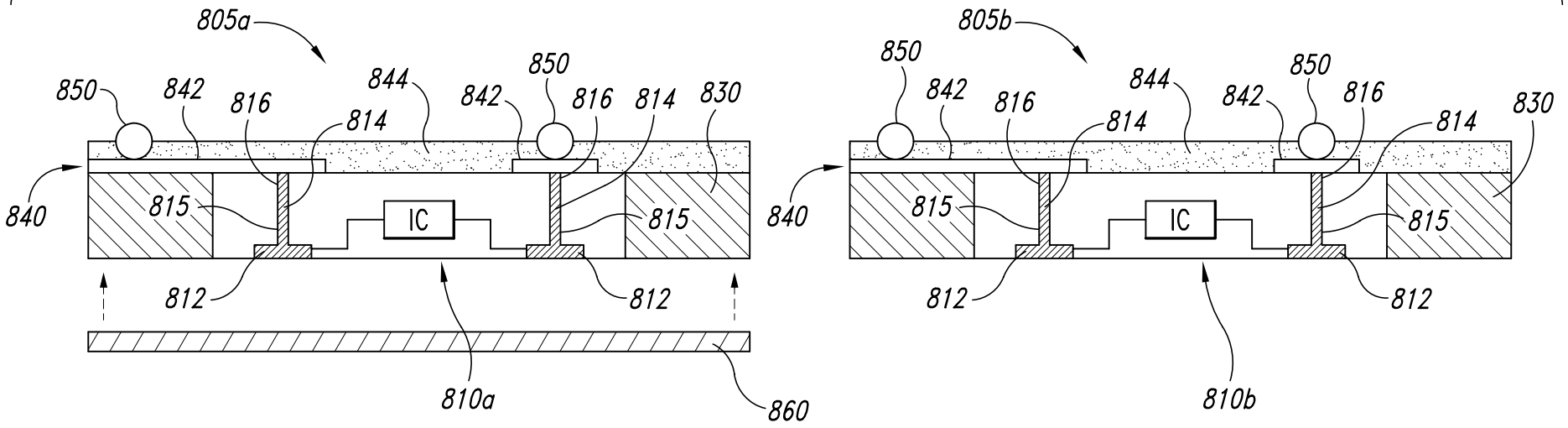

850
842
844
813
850
842
816
814
830
S
850
842
813
842
850
816
814
840
IC
815
IC
815
821
812
811
810a
812
812
811
810b
812
823
820
S

Fig. 10

Fig. 11


805a
850
842
816
844
842
850
816
814
830
840
815
IC
815
812
812
810a
860
805b
850
842
816
844
842
850
816
814
830
840
815
IC
815
812
812
810b

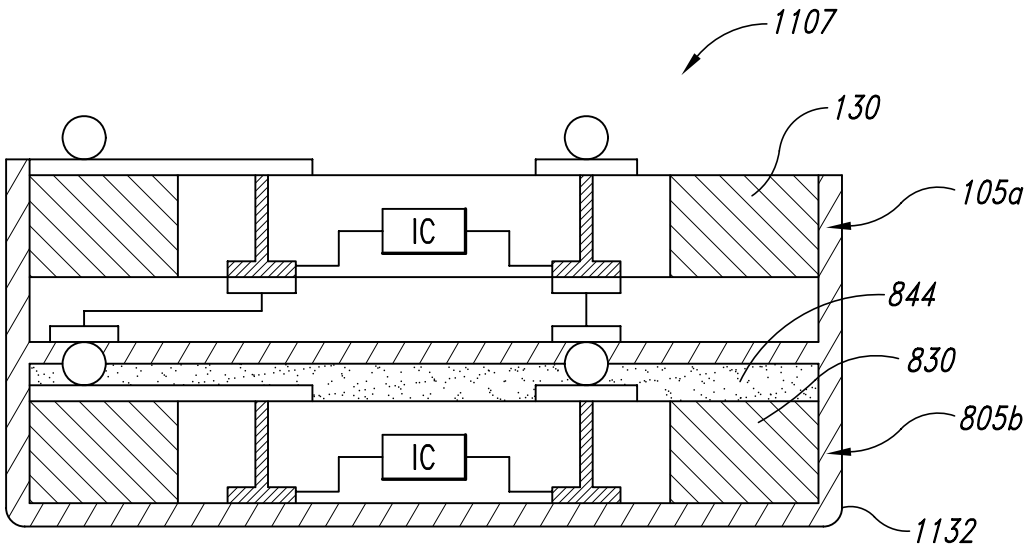


Fig. 12