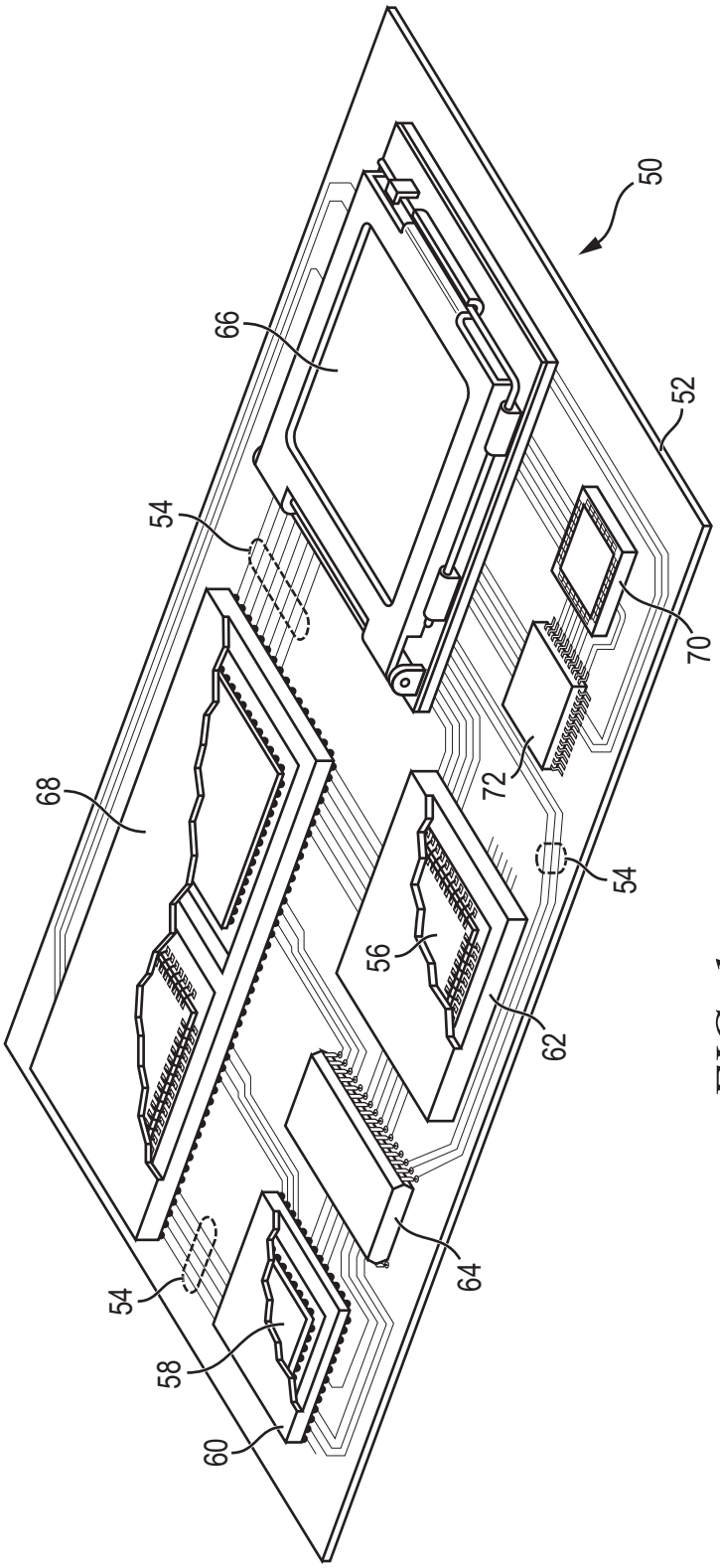


FIG. 1

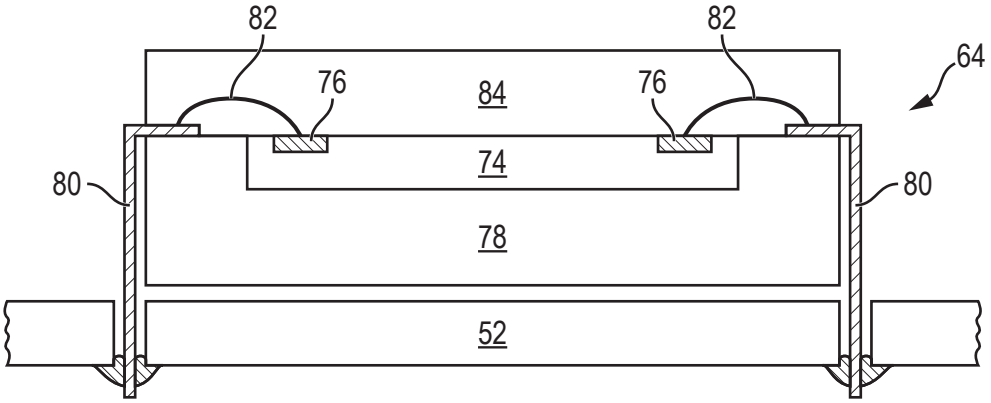


FIG. 2a

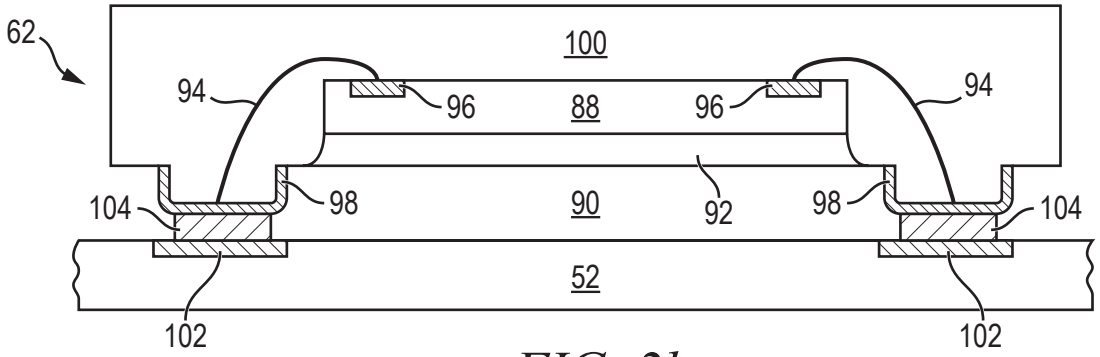


FIG. 2b

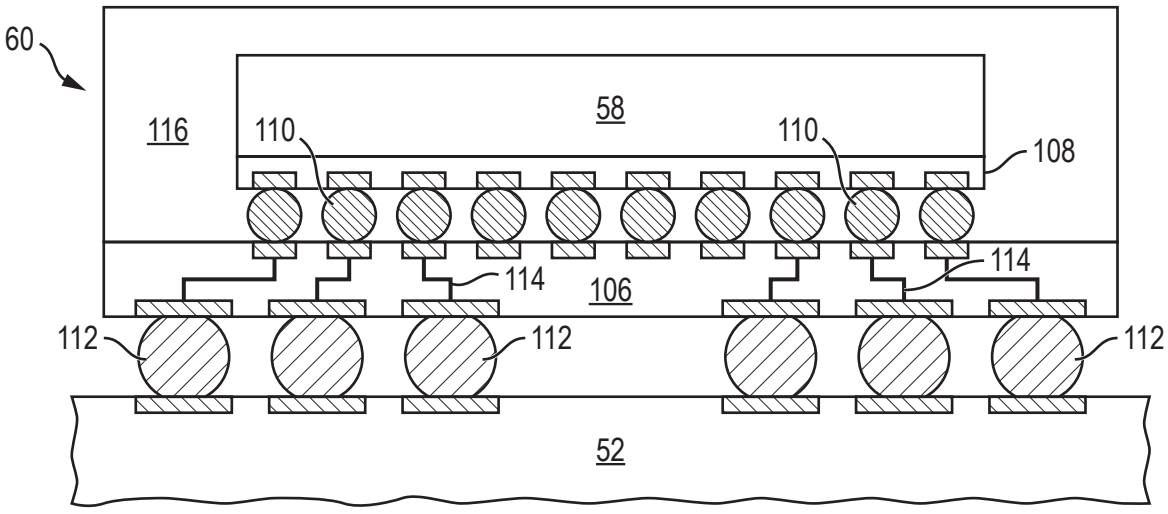


FIG. 2c

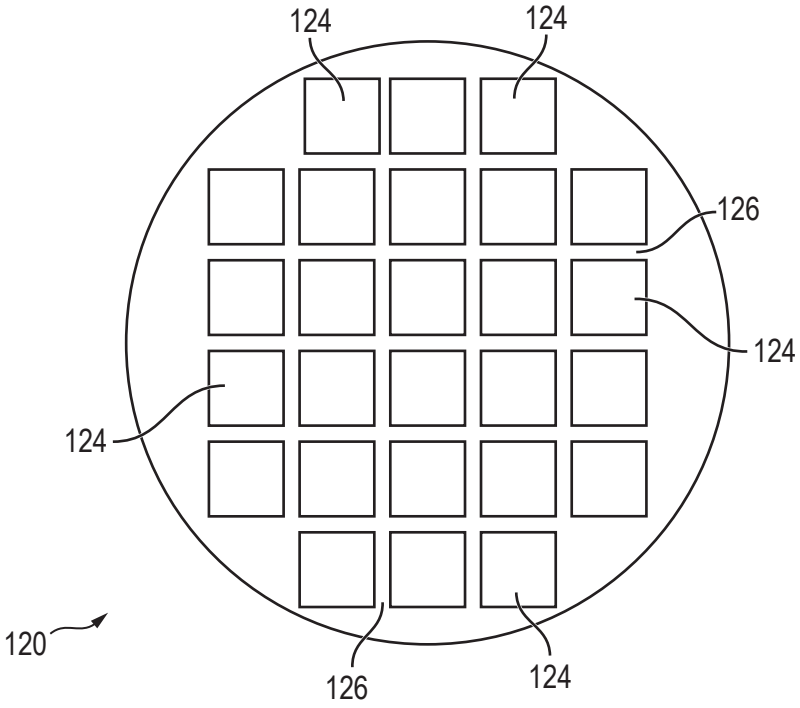


FIG. 3a

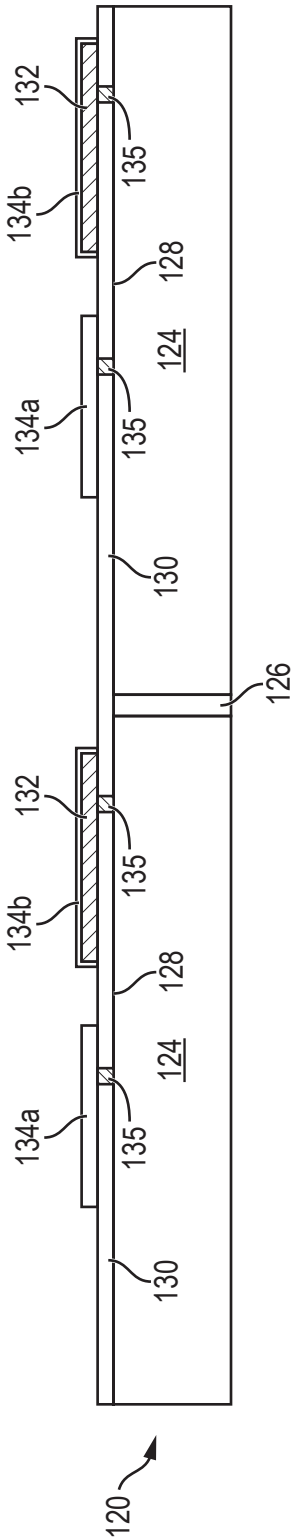


FIG. 3b

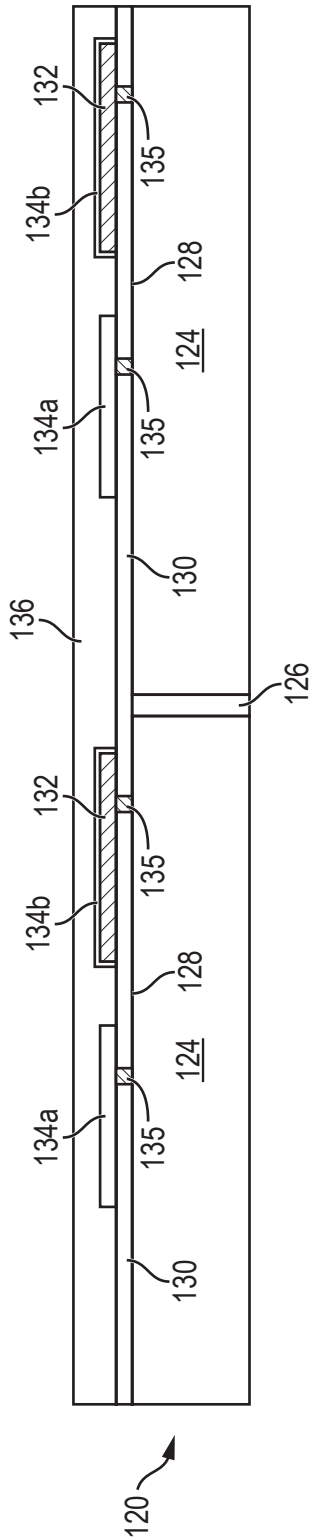


FIG. 3c

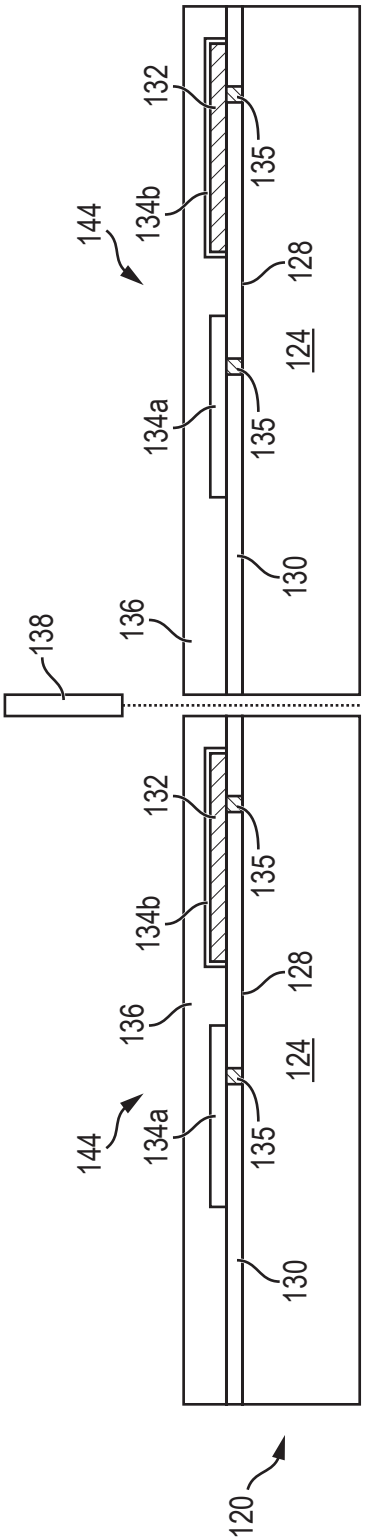


FIG. 3d

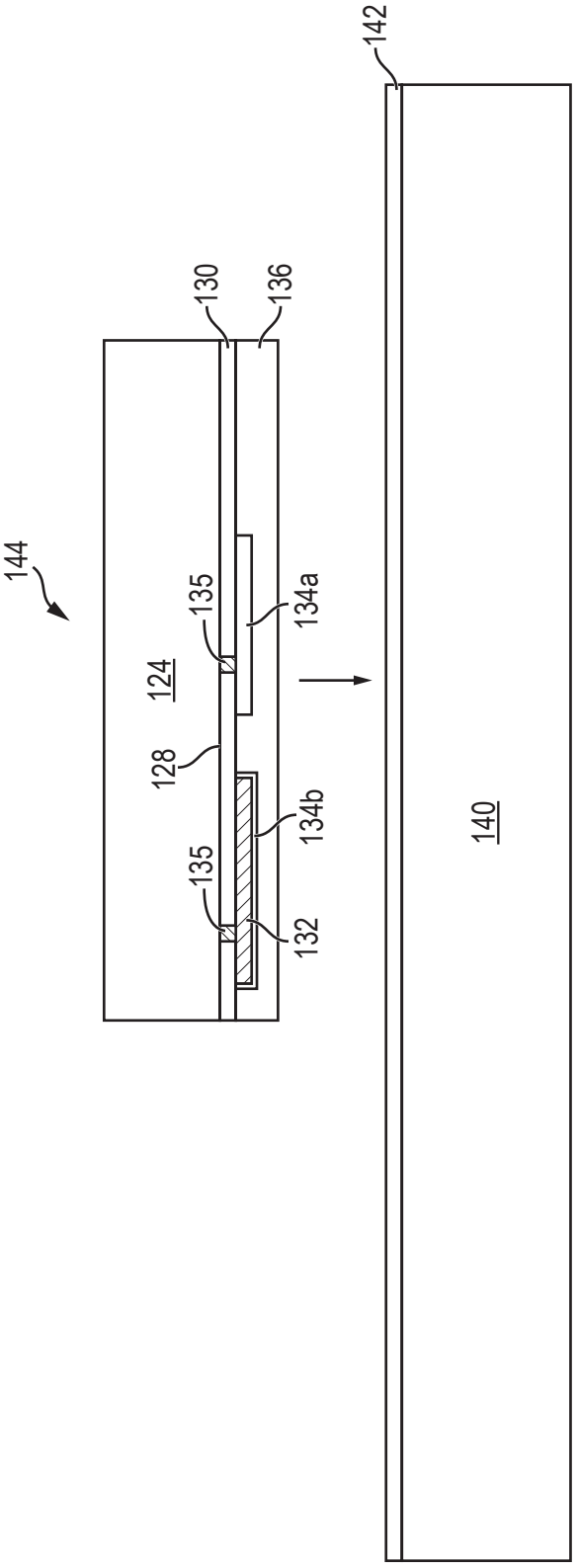

142
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136
144
135
134a
124
128
134b
135
132
140

FIG. 3e

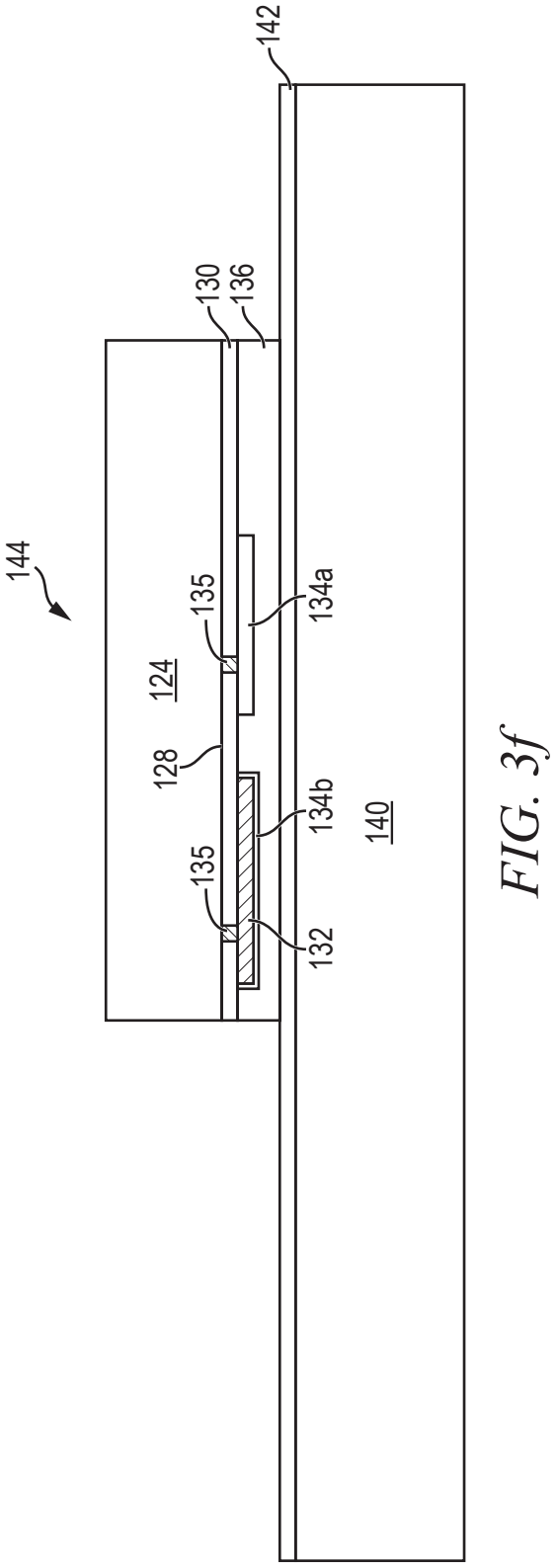

142
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136
144
135
134a
124
128
134b
135
132
140

FIG. 3f

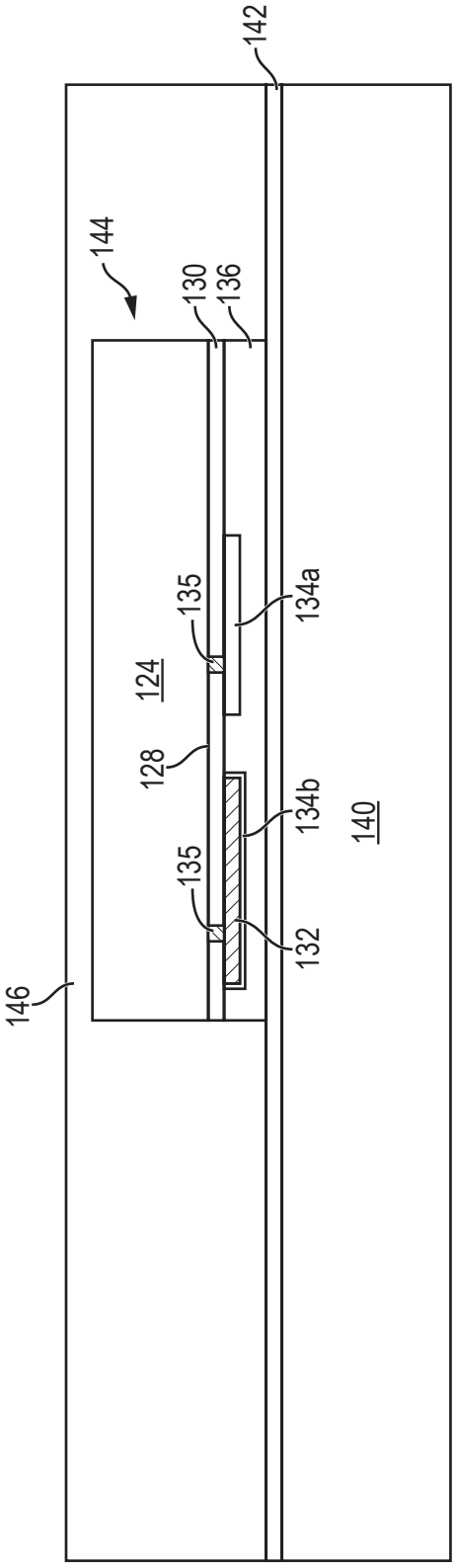

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136
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134a
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128
134b
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132
146

FIG. 3g

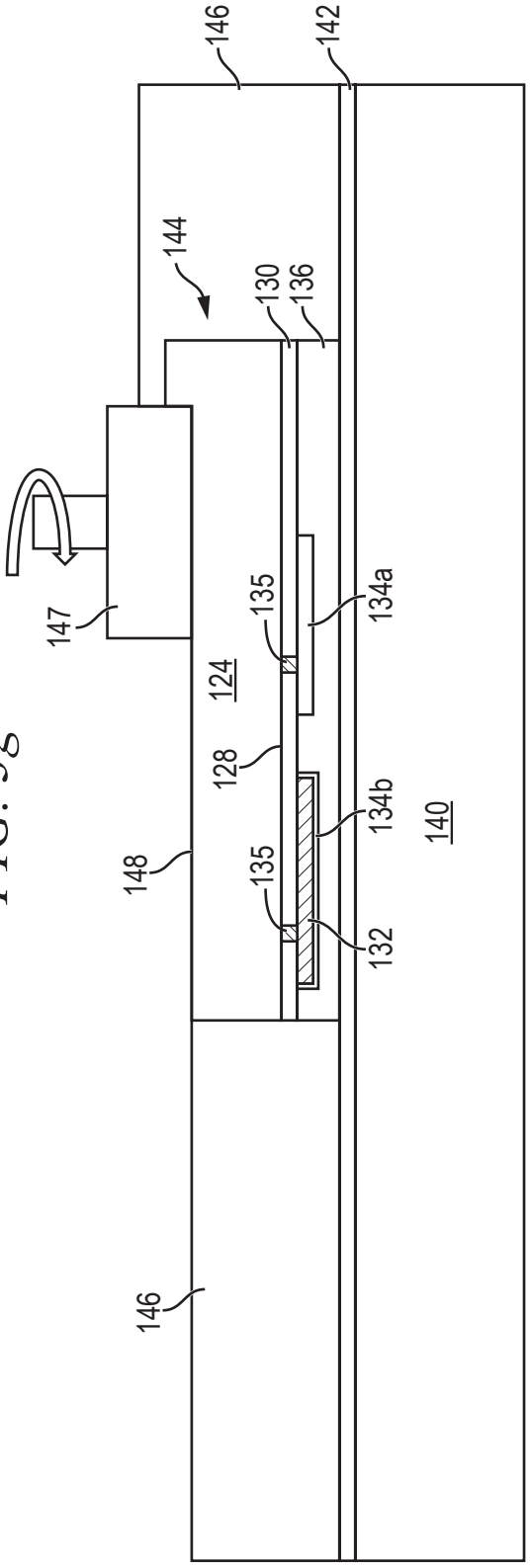

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142
144
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136
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135
134a
124
128
134b
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148
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132
146

FIG. 3h

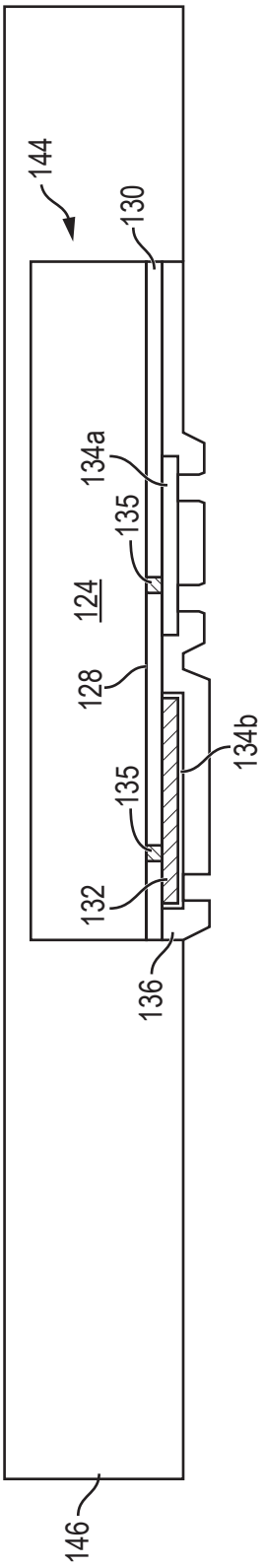


FIG. 3i

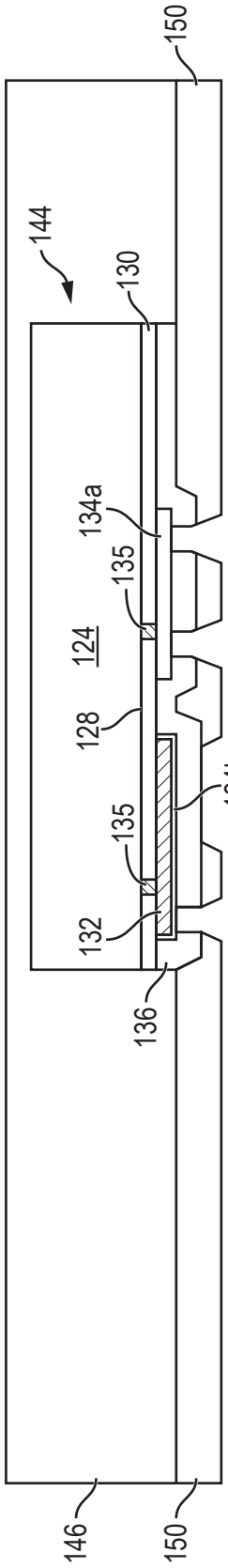


FIG. 3j

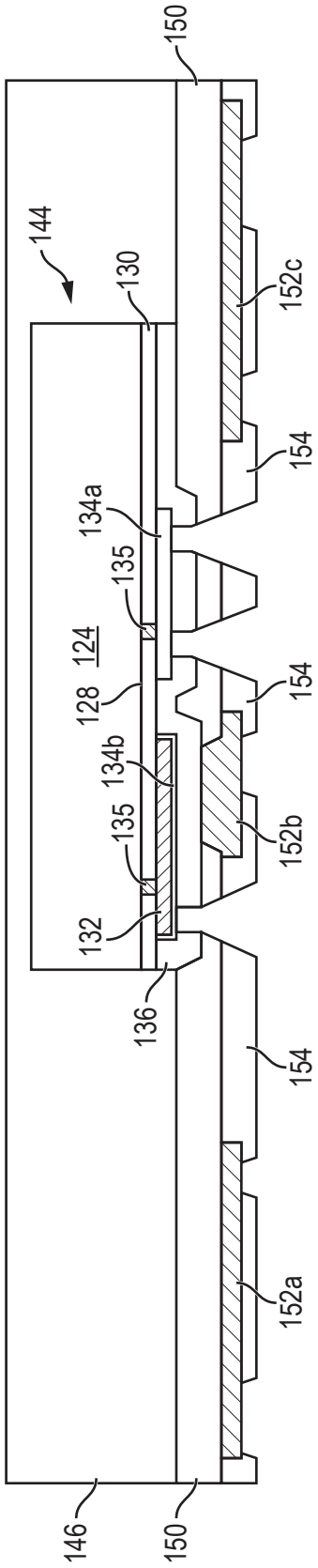


FIG. 3k

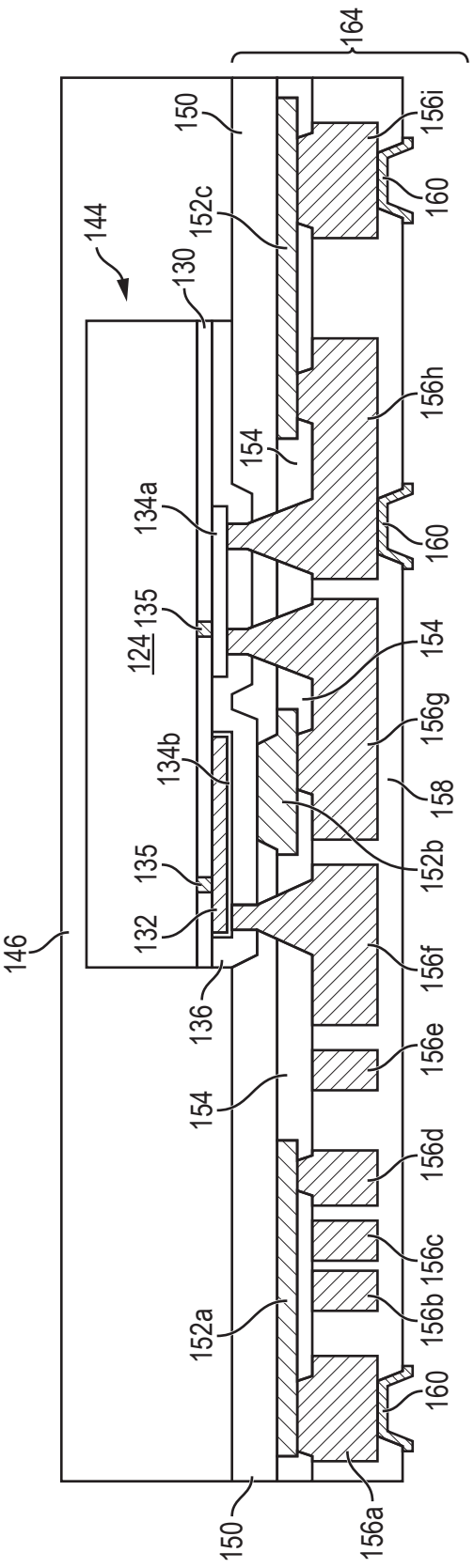

164
150
156i
160
144
152c
130
156h
154
134a
160
124 135
154
156g
134b
158
152b
135
132
146
156f
136
156e
154
156d
156c
152a
156b
160
150
156a

FIG. 3l

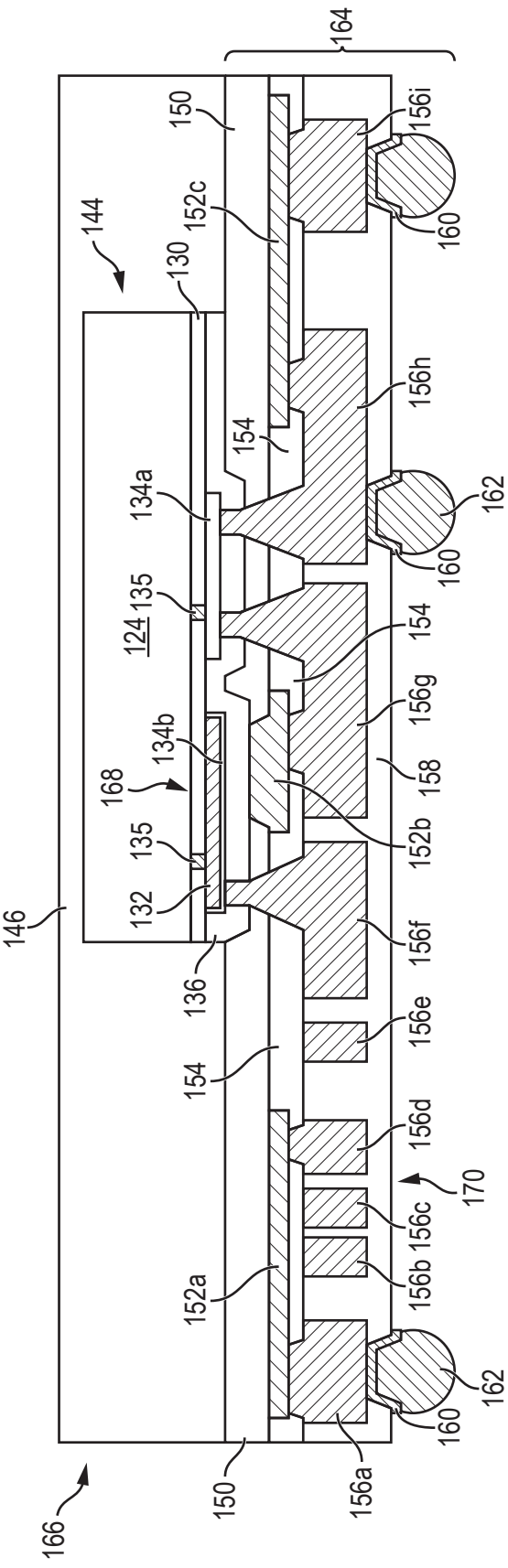

164
150
156i
160
144
152c
130
156h
154
134a
162
160
124 135
154
156g
134b
168
158
152b
135
132
146
156f
136
156e
154
156d
170
156c
152a
156b
162
160
150
156a
166

FIG. 3m

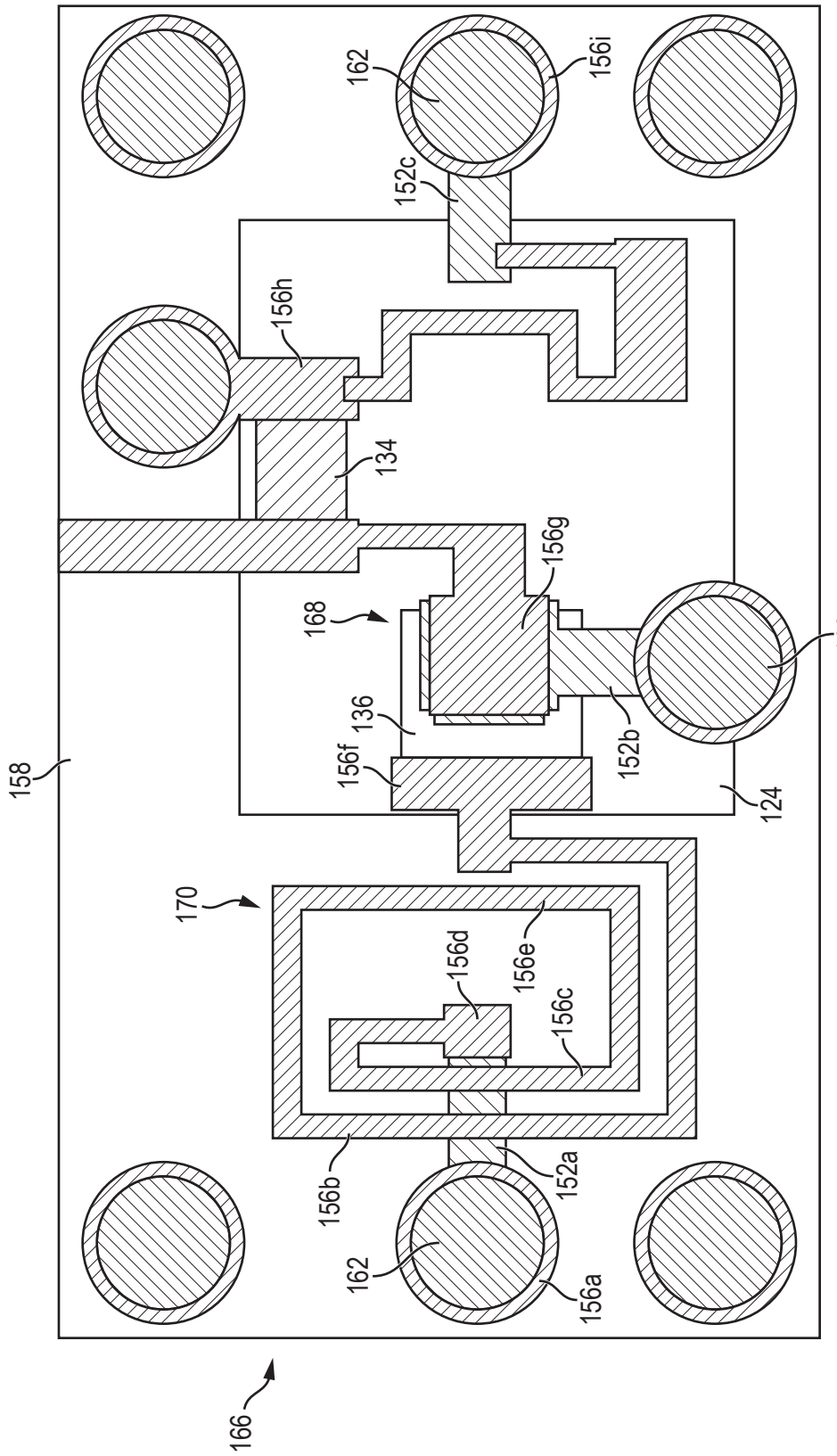

162
156i
152c
156h
134
156g
168
162
136
152b
158
156f
124
170
156d
156e
156c
156b
152a
162
156a
166

FIG. 3n

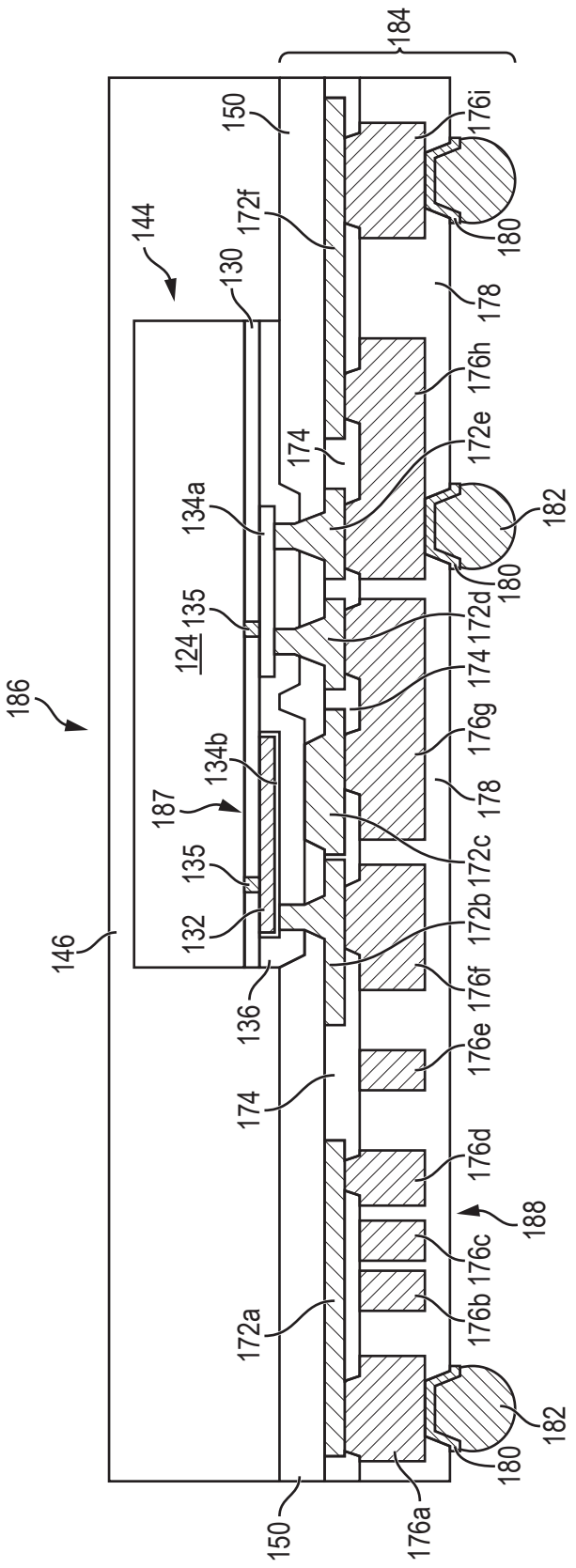

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176i
144
172f
130
180
178
176h
172e
174
134a
182
180
135
124
172d
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176g
186
134b
187
178
135
172c
132
172b
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176f
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176e
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176d
188
176c
176b
172a
182
180
150
176a

FIG. 4

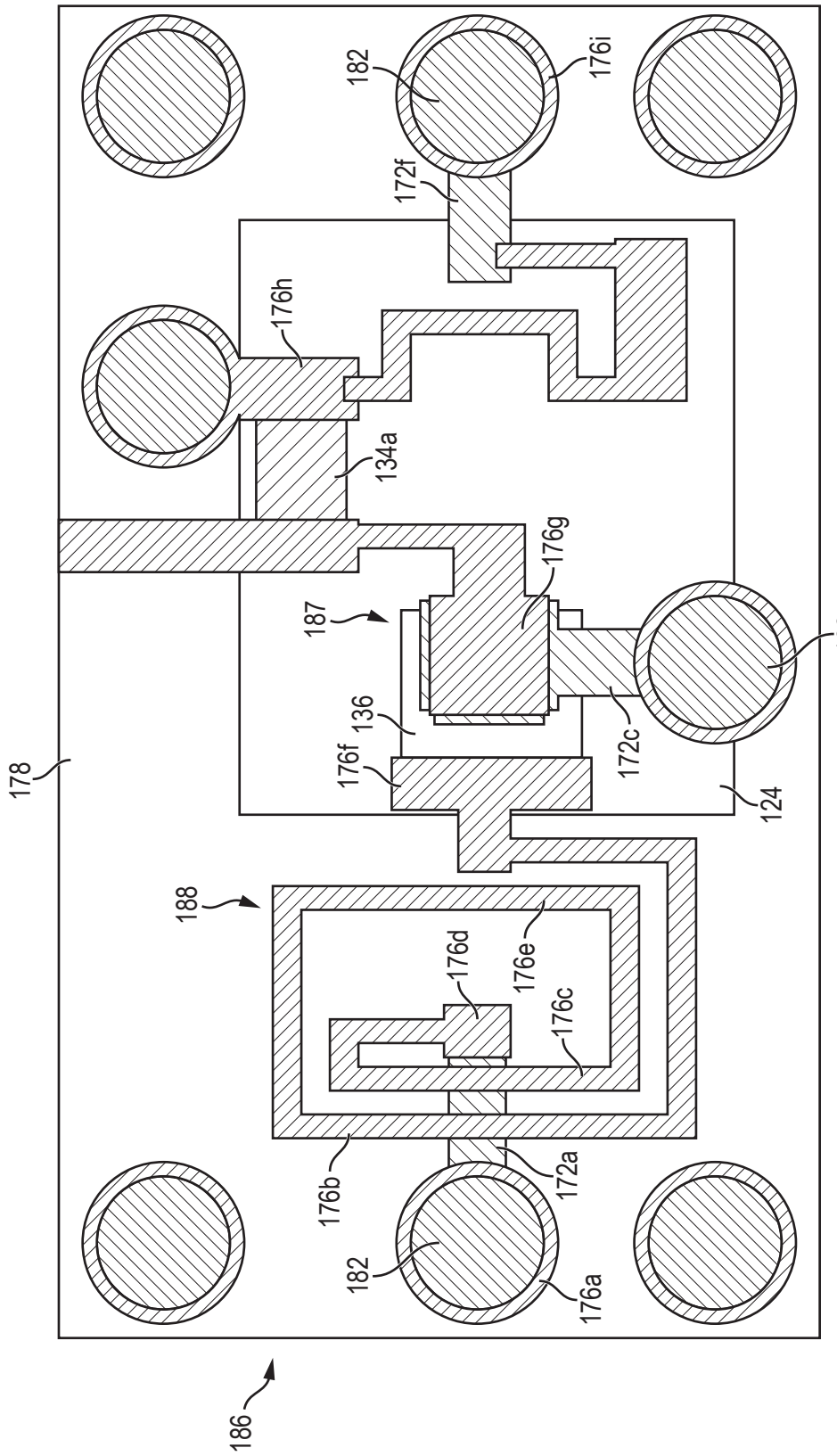

182
176i
172f
176h
134a
176g
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172c
176f
178
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188
176d
176e
176c
176b
172a
182
176a
186

FIG. 5

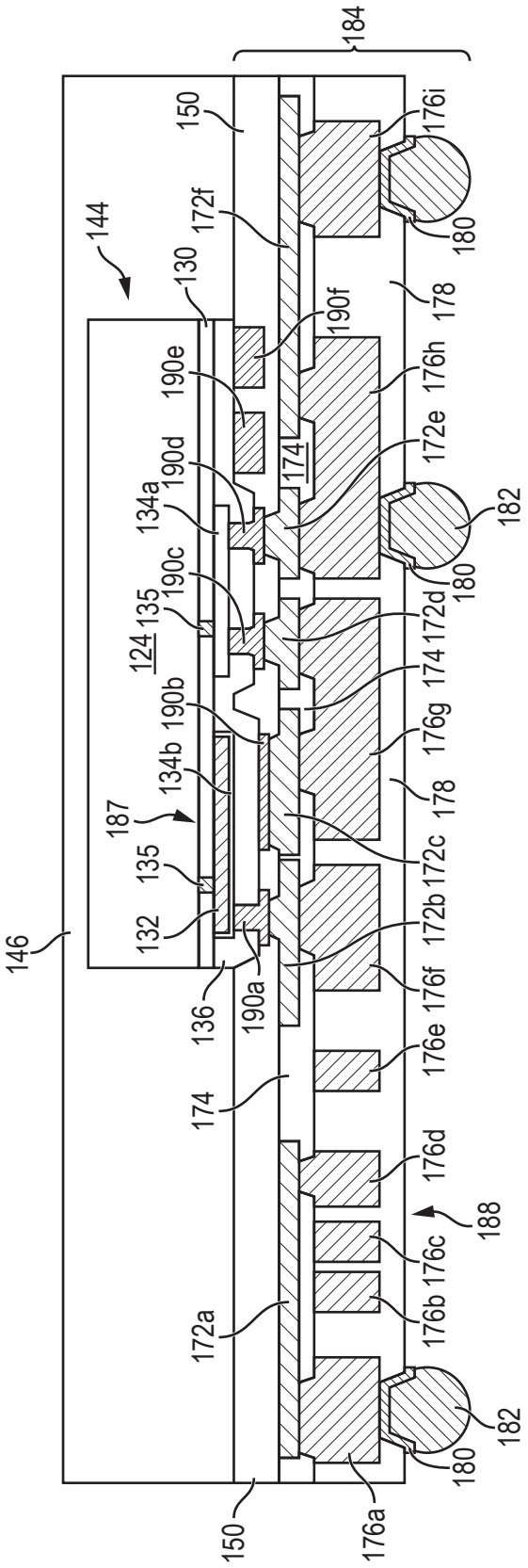

184
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176i
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172f
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190f
190e
176h
172e
174
190d
134a
182
190c
135
124
172d
174
190b
176g
134b
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187
172c
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132
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176c
176b
172a
182
180
150
176a
146

FIG. 6

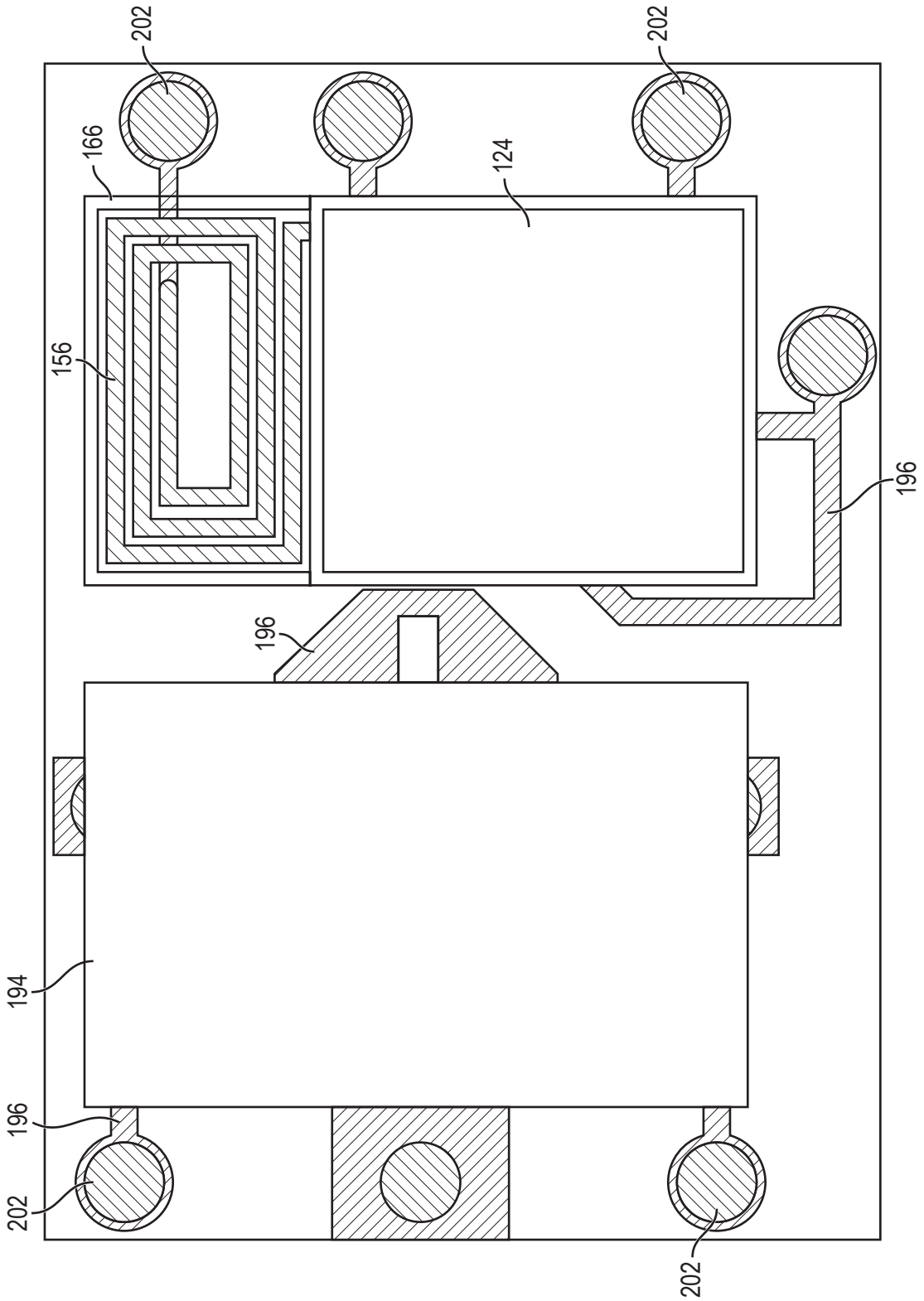


FIG. 7