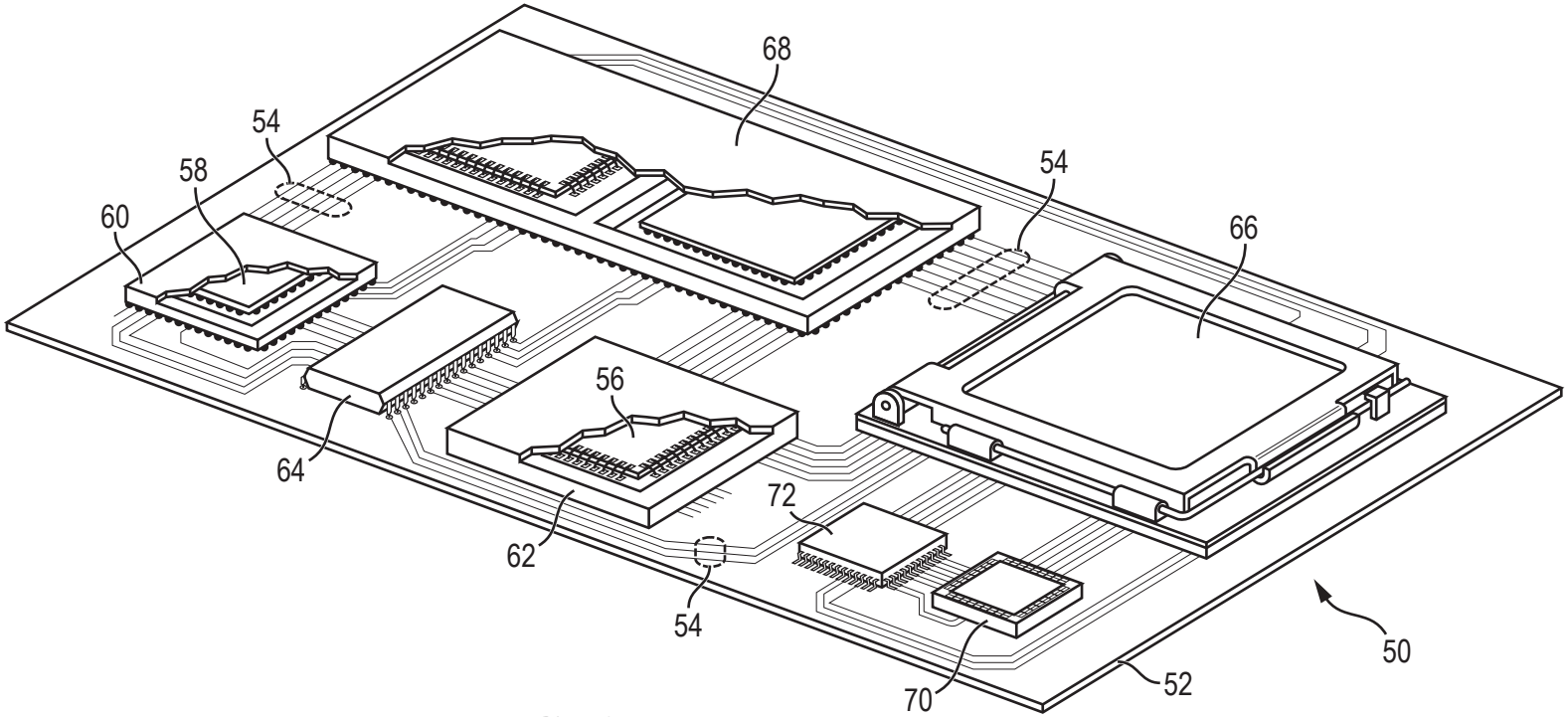


FIG. 1

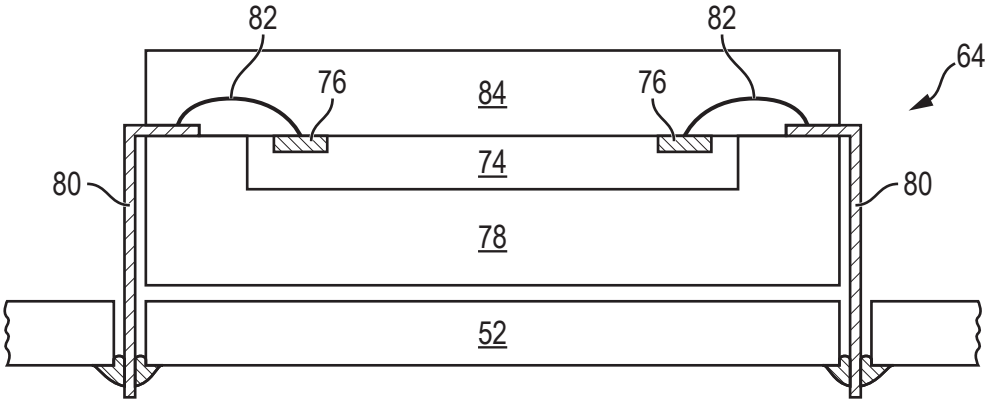


FIG. 2a

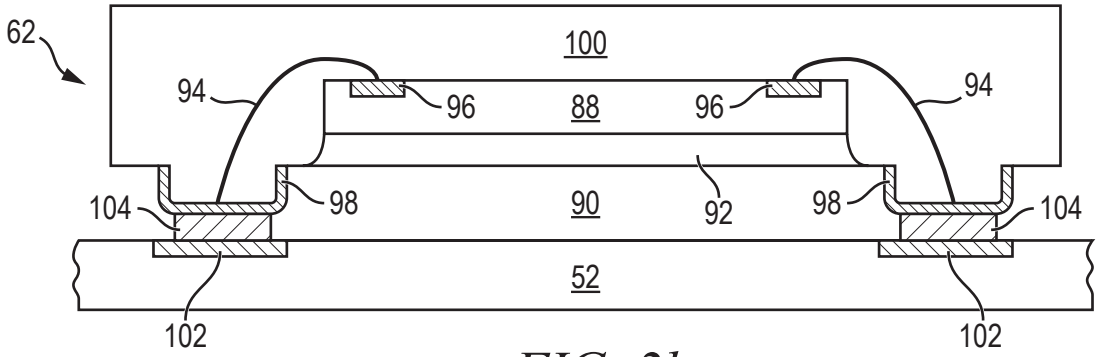


FIG. 2b

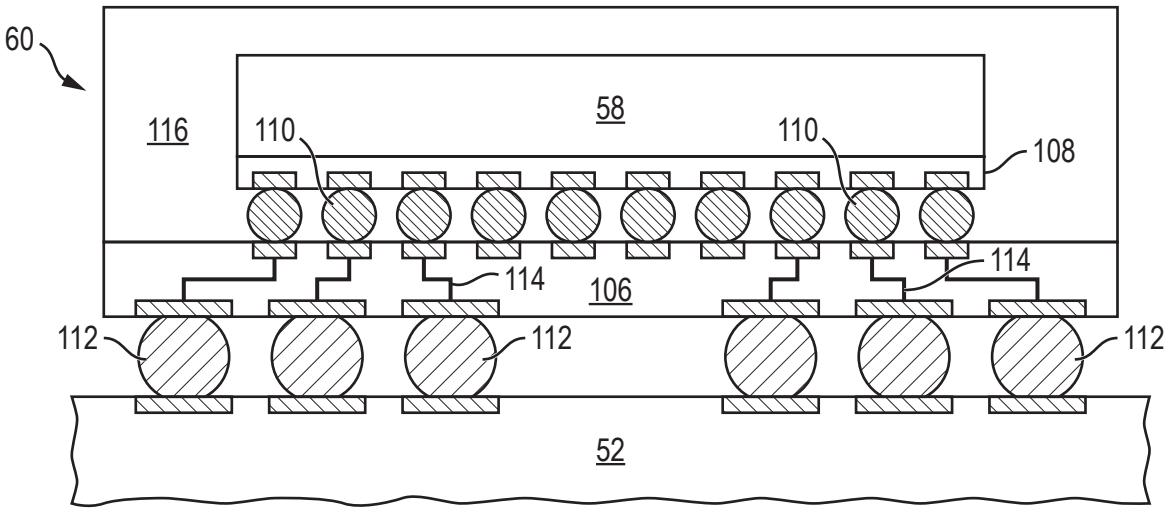


FIG. 2c

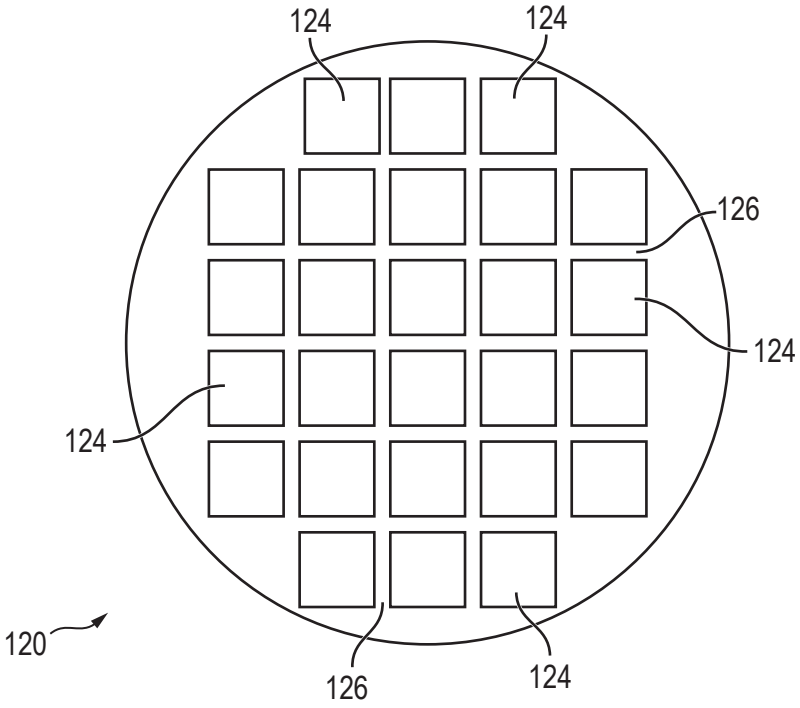


FIG. 3a

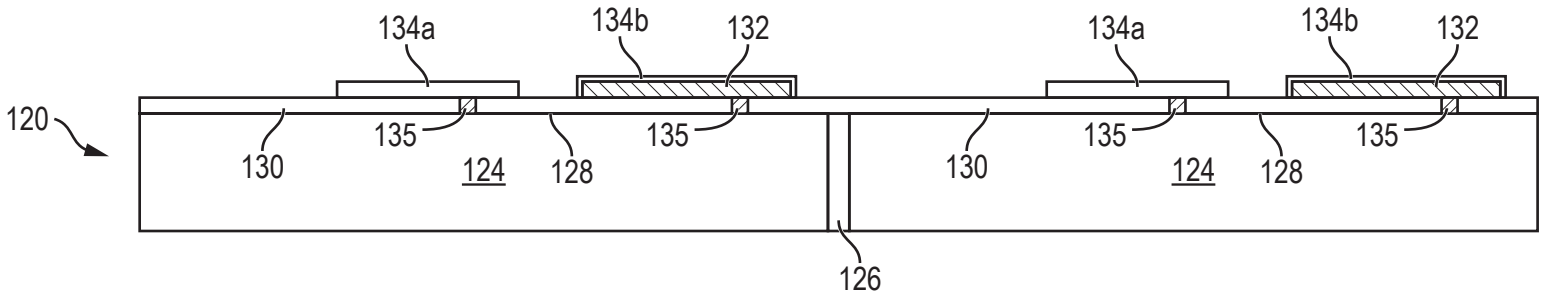


FIG. 3b

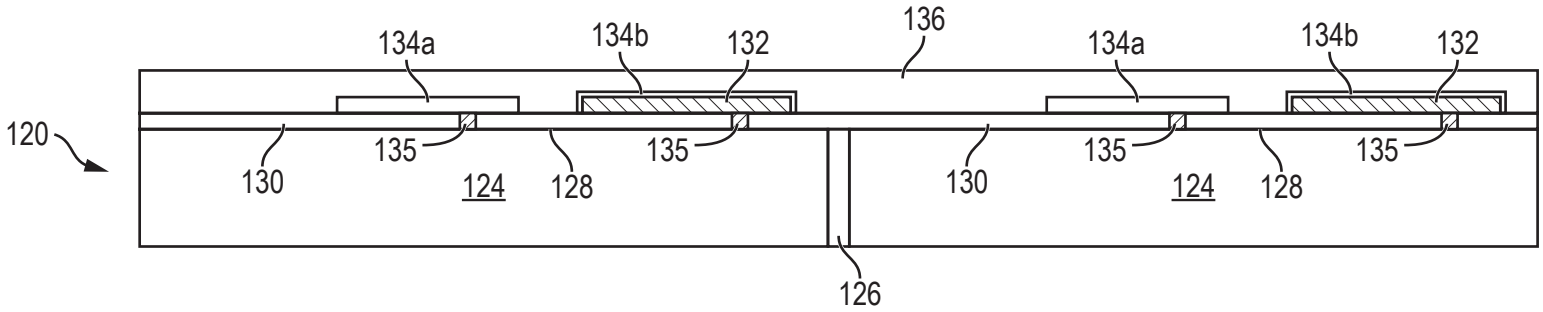


FIG. 3c

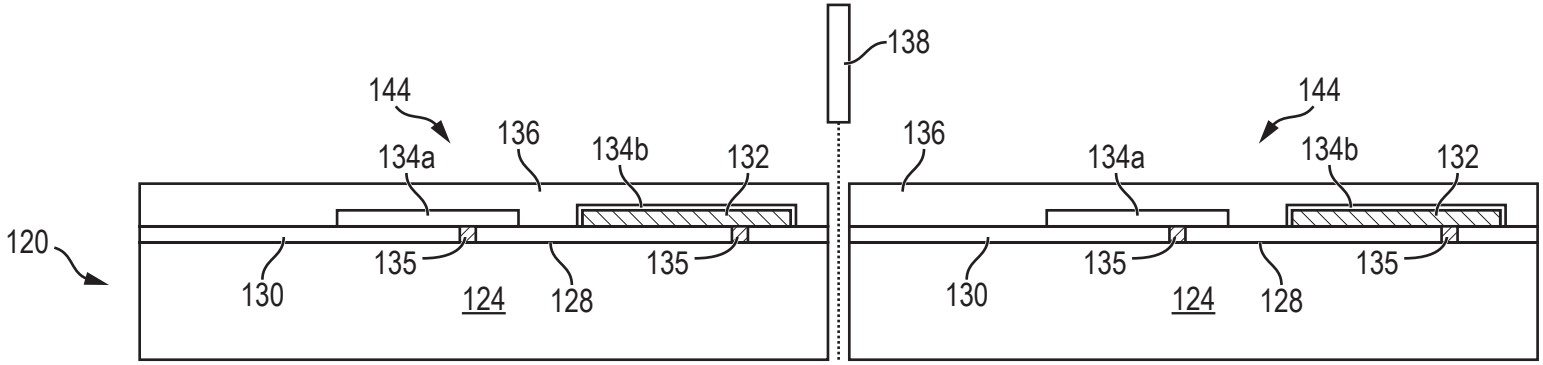


FIG. 3d

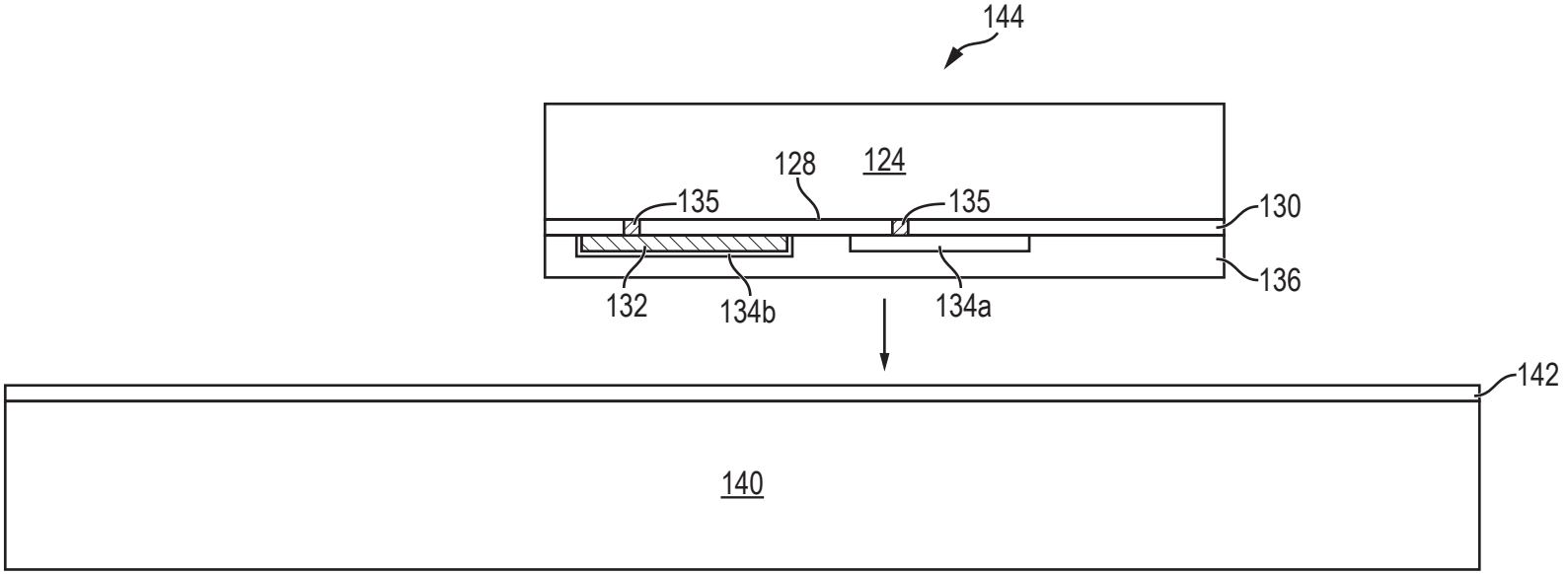

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124
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136
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134b
134a
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FIG. 3e

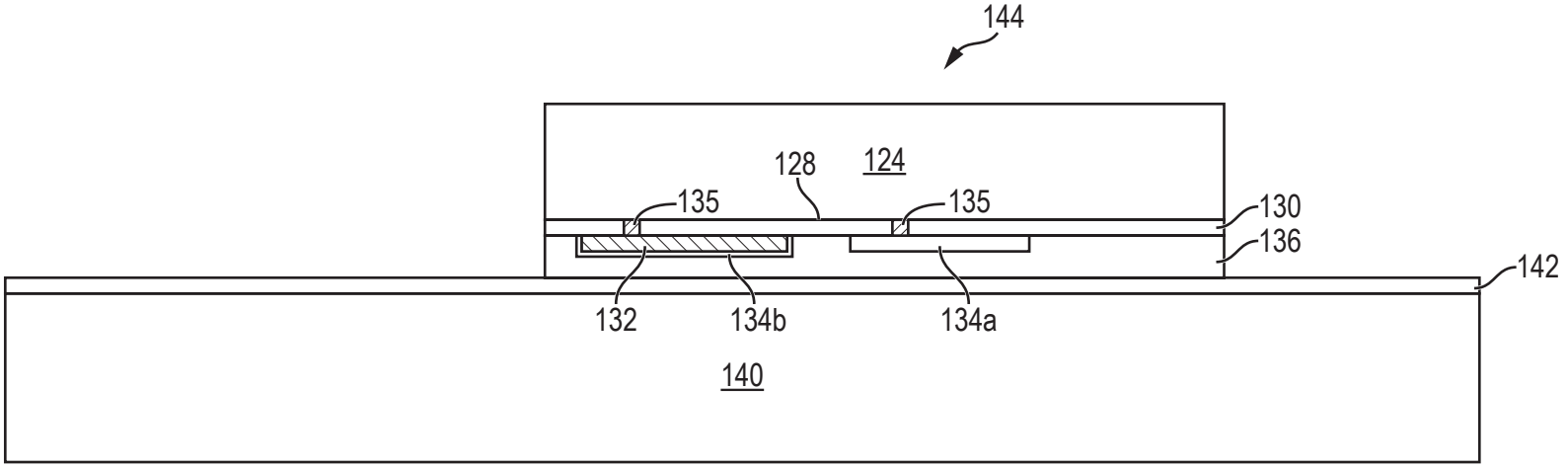

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136
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134b
134a
142
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FIG. 3f

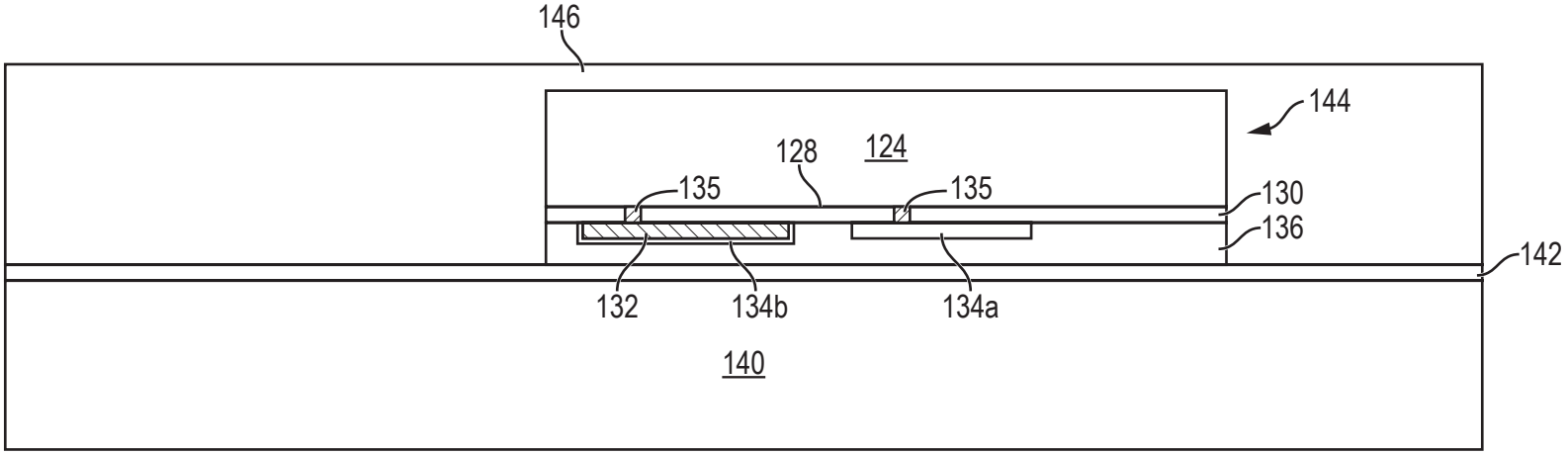

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FIG. 3g

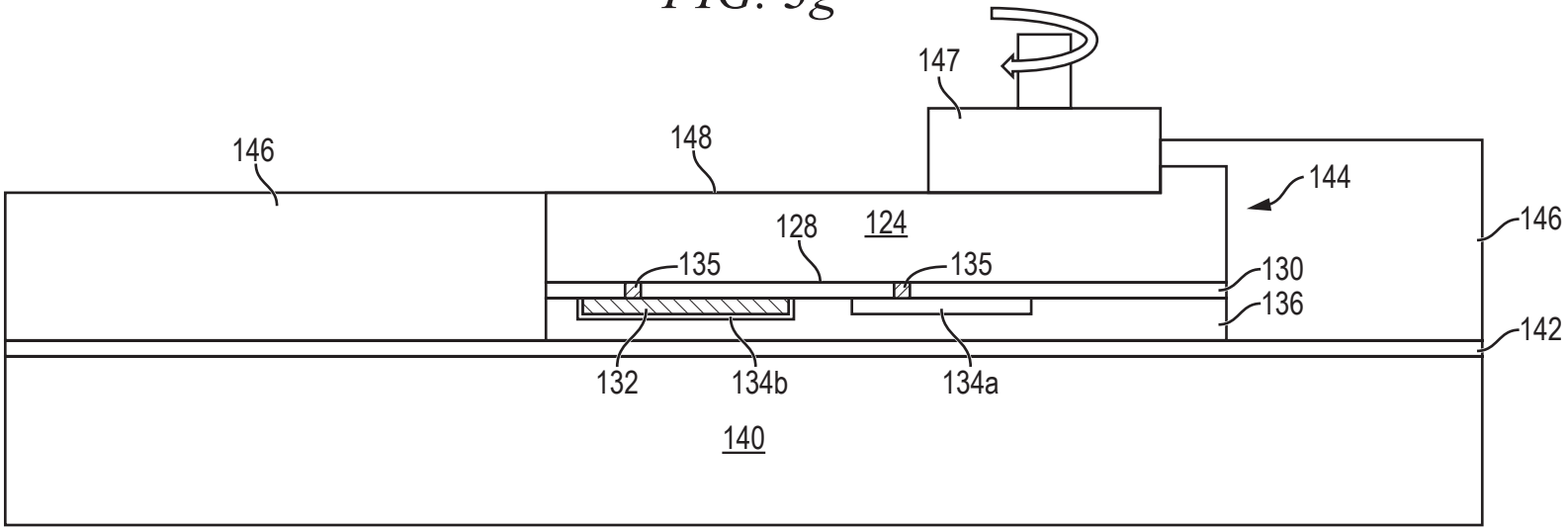

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134a
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FIG. 3h

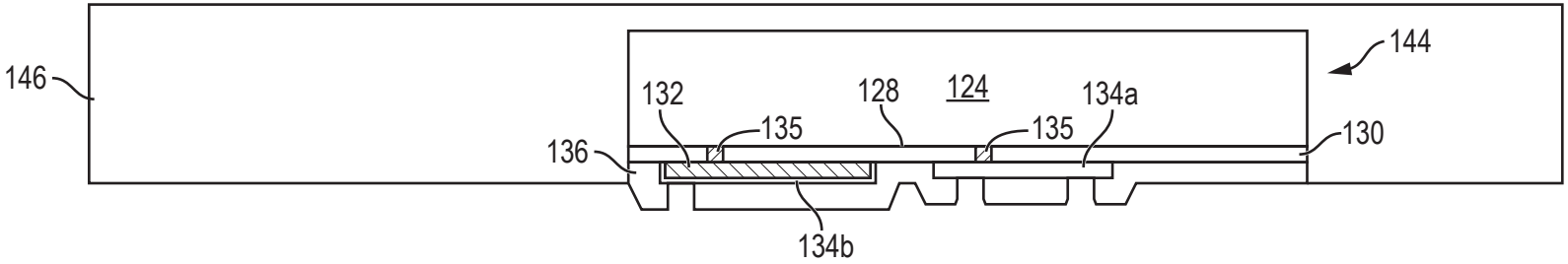


FIG. 3i

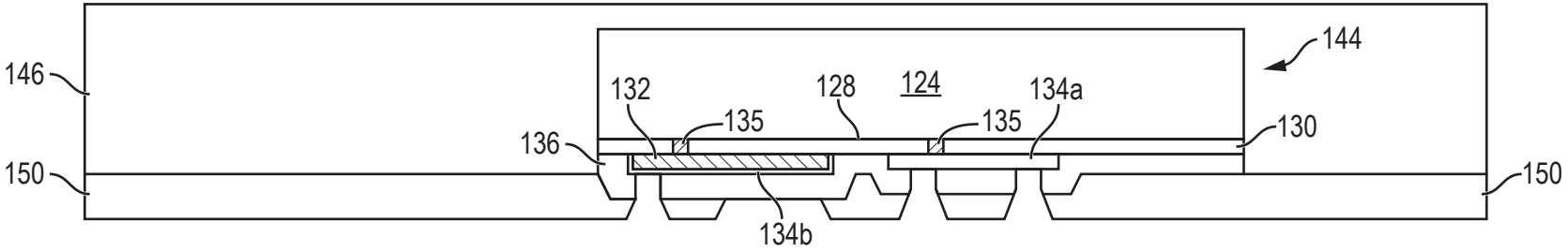


FIG. 3j

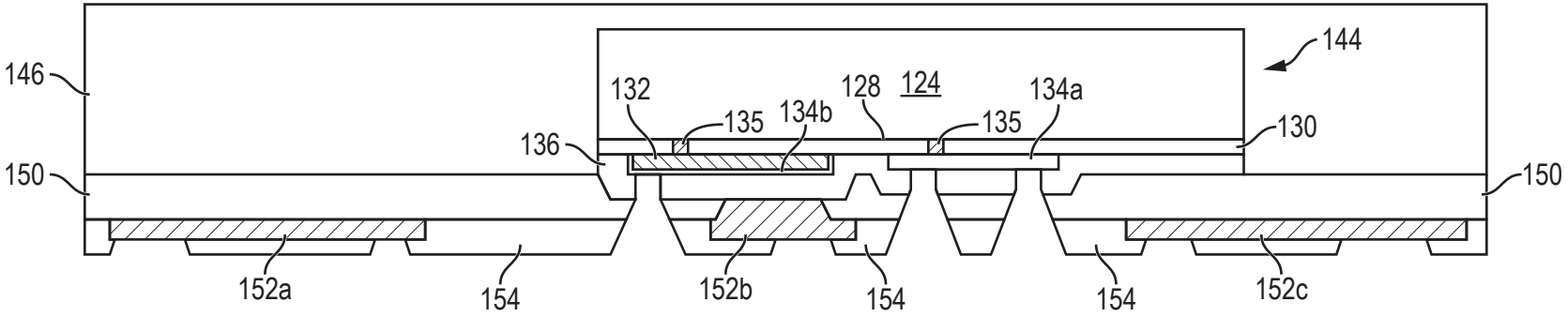


FIG. 3k

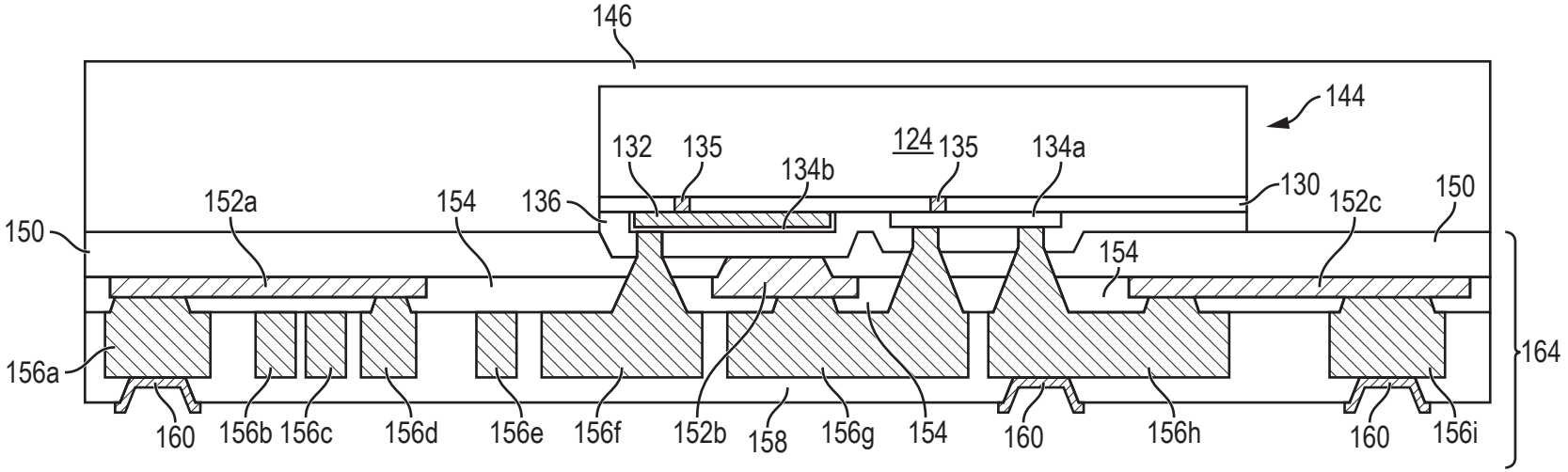

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152a
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152c
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156a
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156b
156c
156d
156e
156f
152b
158
156g
154
160
156h
160
156i

FIG. 3l

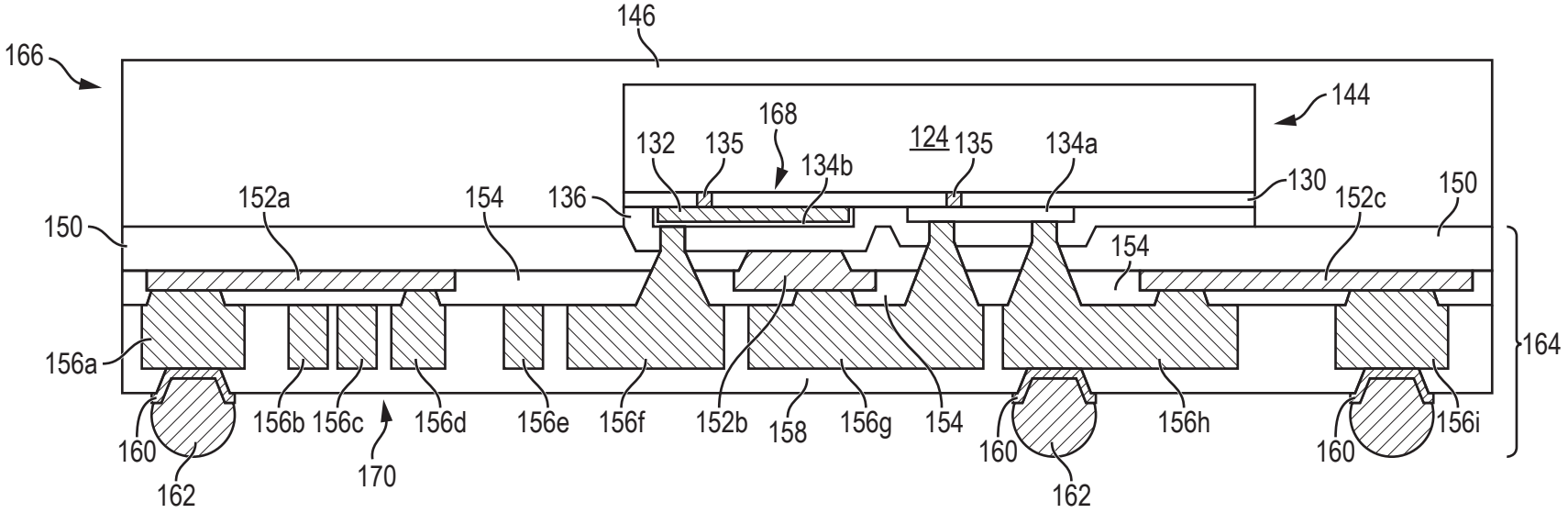

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152a
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152c
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156a
160
156b
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156d
156e
156f
152b
158
156g
154
160
156h
160
156i
162
162

FIG. 3m

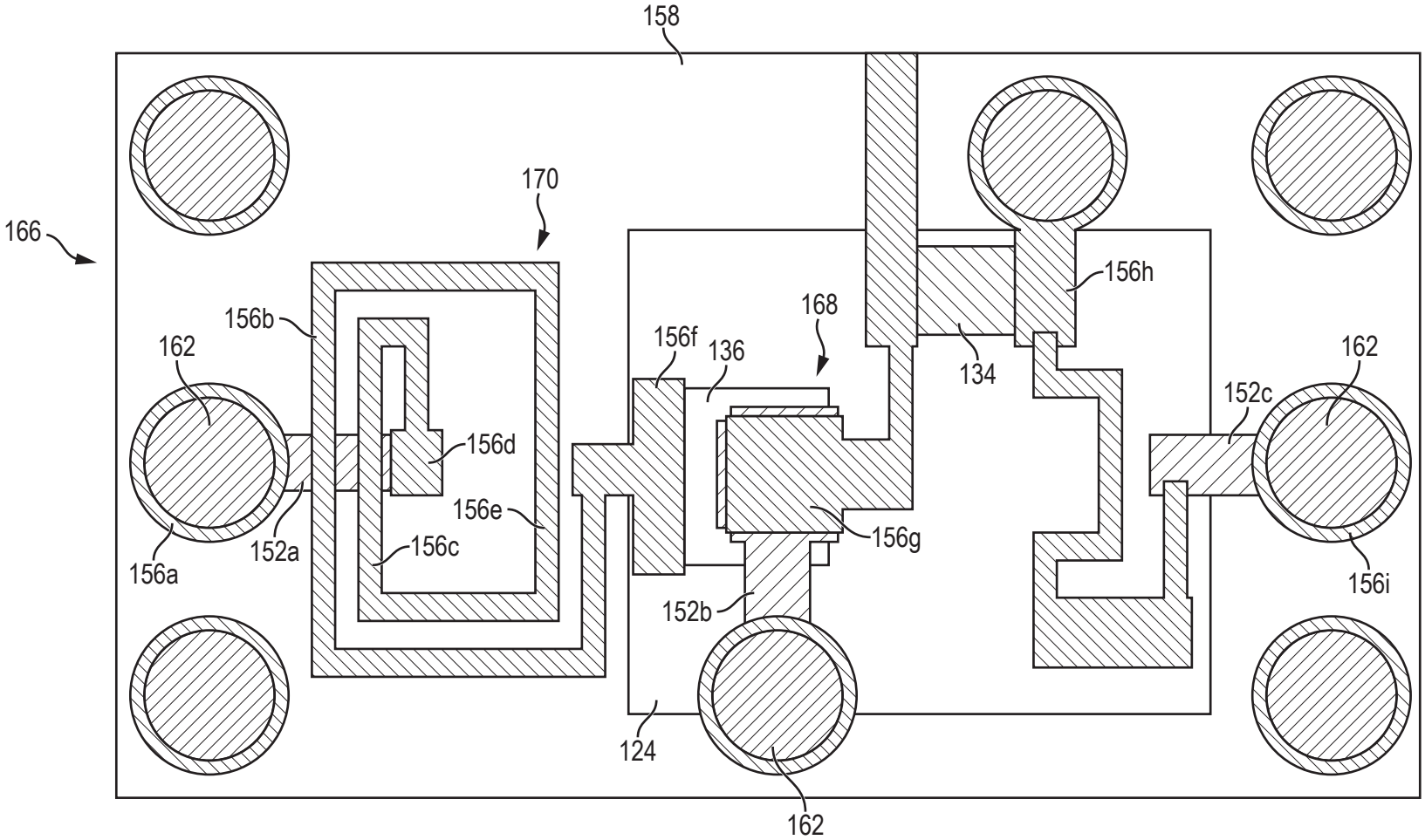

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166
170
156b
162
156f
136
168
156h
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162
152c
156d
156e
156g
152a
156c
156a
156i
152b
124
162

FIG. 3n

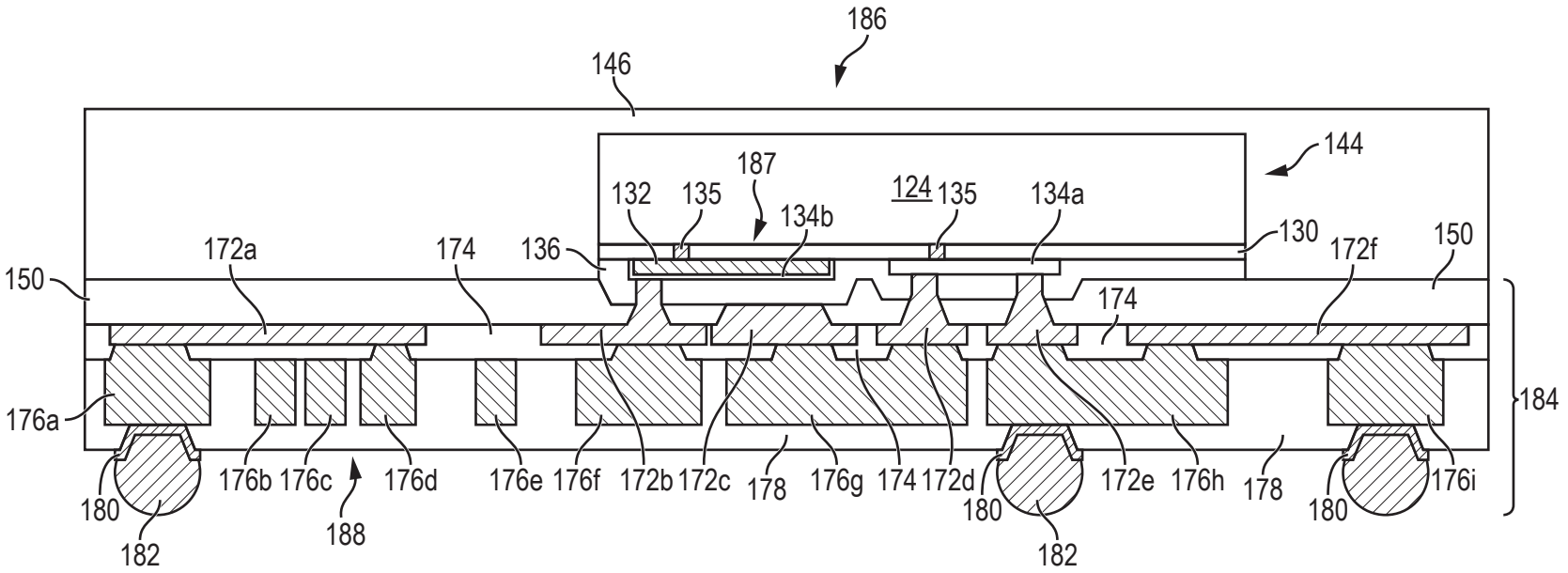

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172a
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172f
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176a
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176b
176c
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176d
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172c
178
176g
174
172d
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182
172e
176h
178
180
176i

FIG. 4

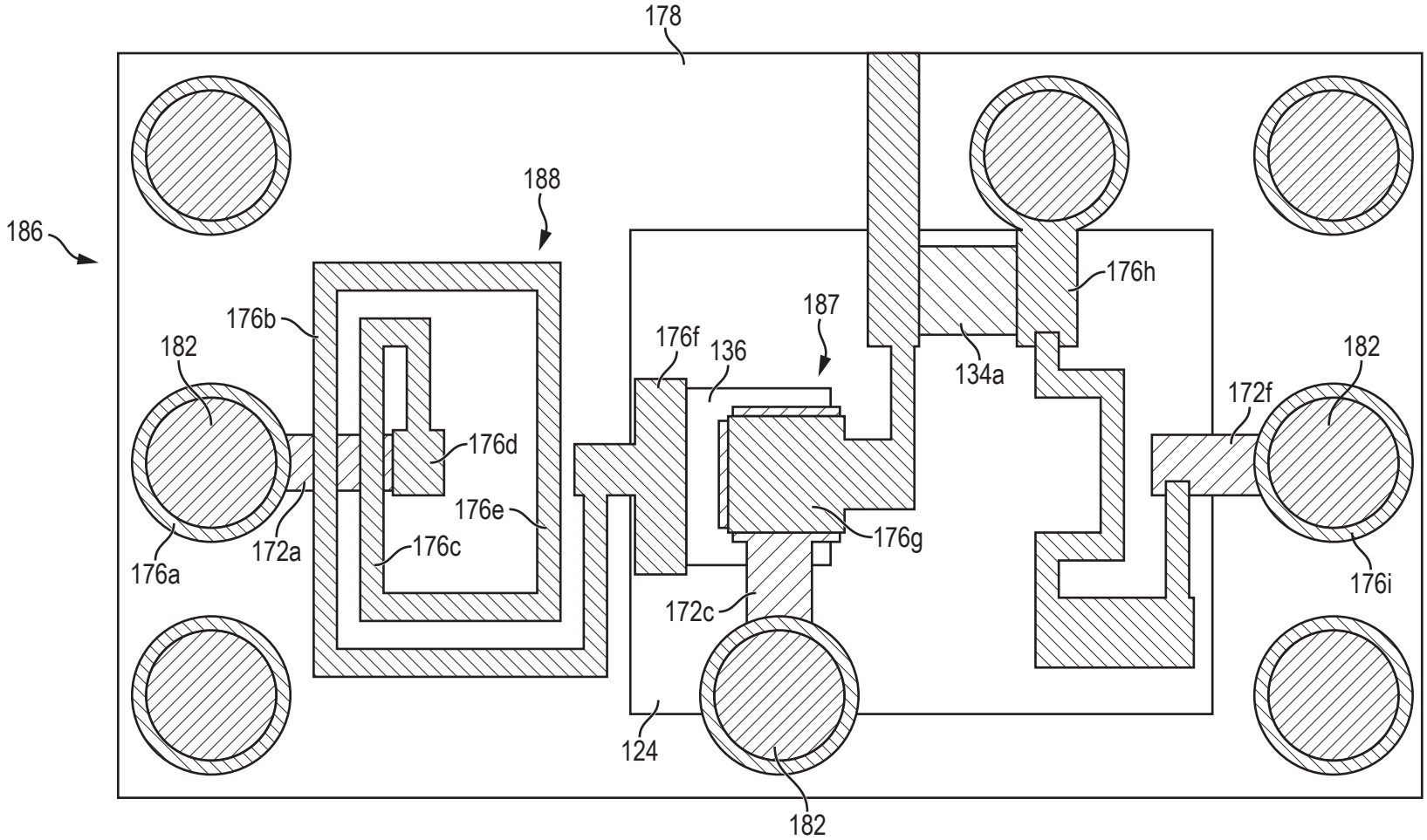

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182
172f
176g
176i
172c
124
182

FIG. 5

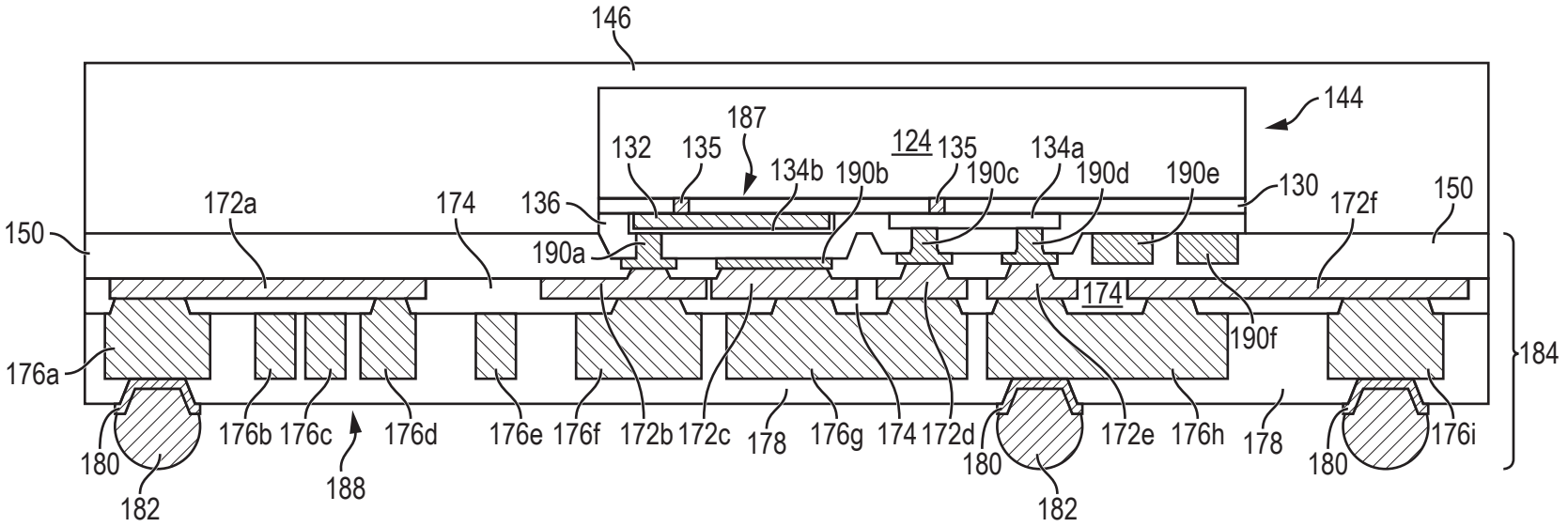

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FIG. 6

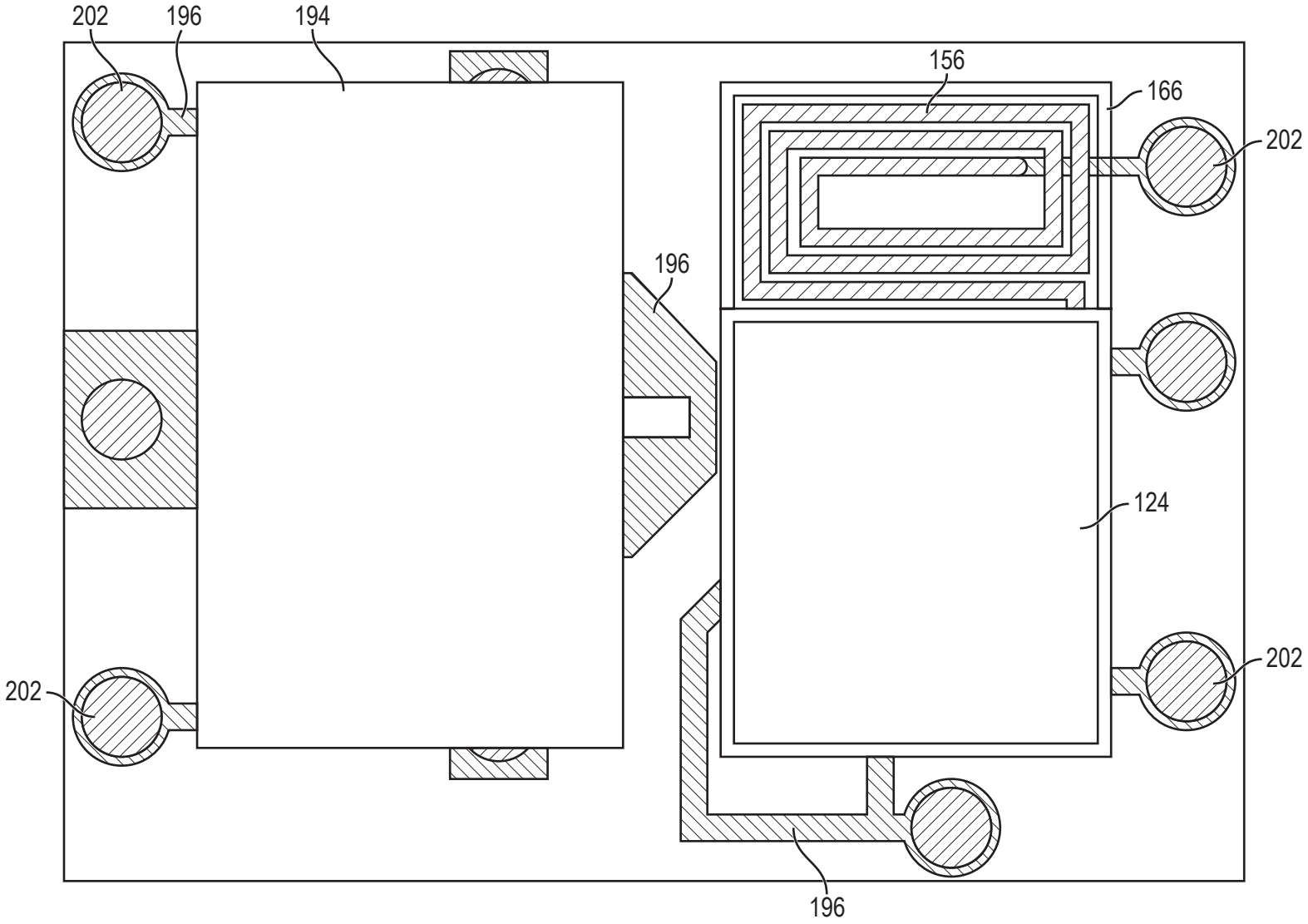


FIG. 7