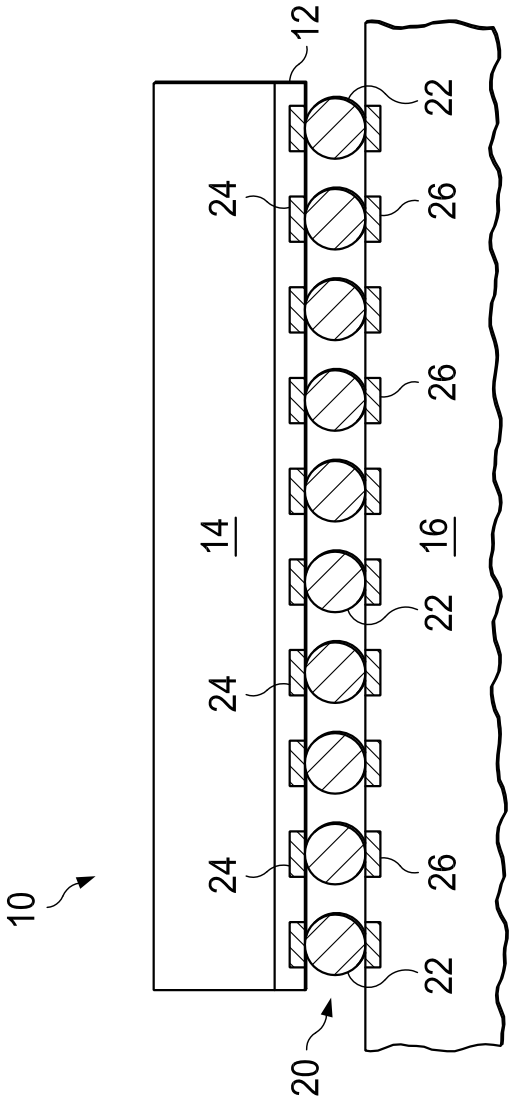


FIG. 1

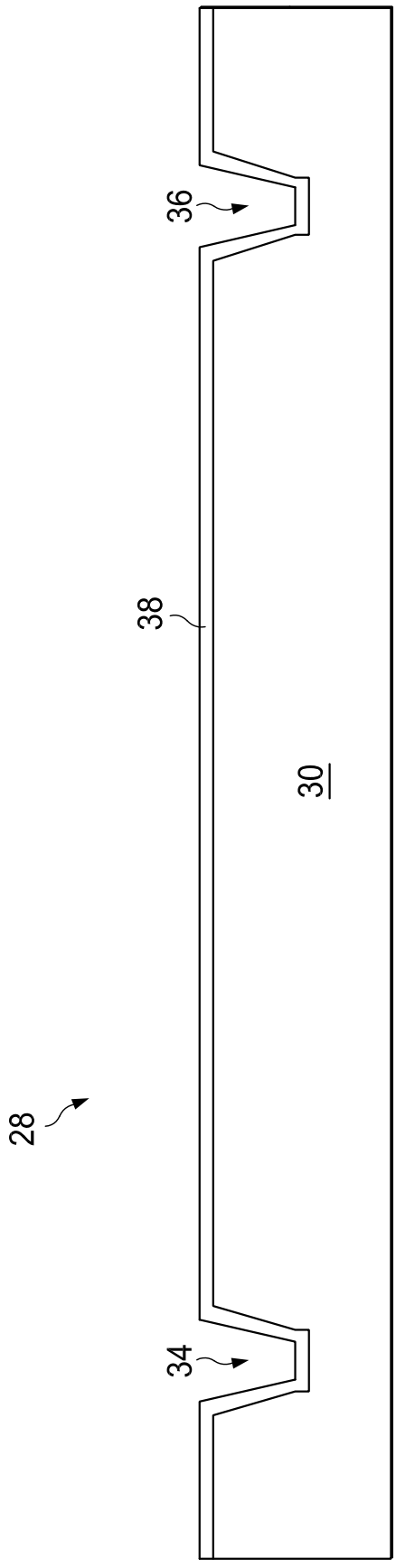


FIG. 2a

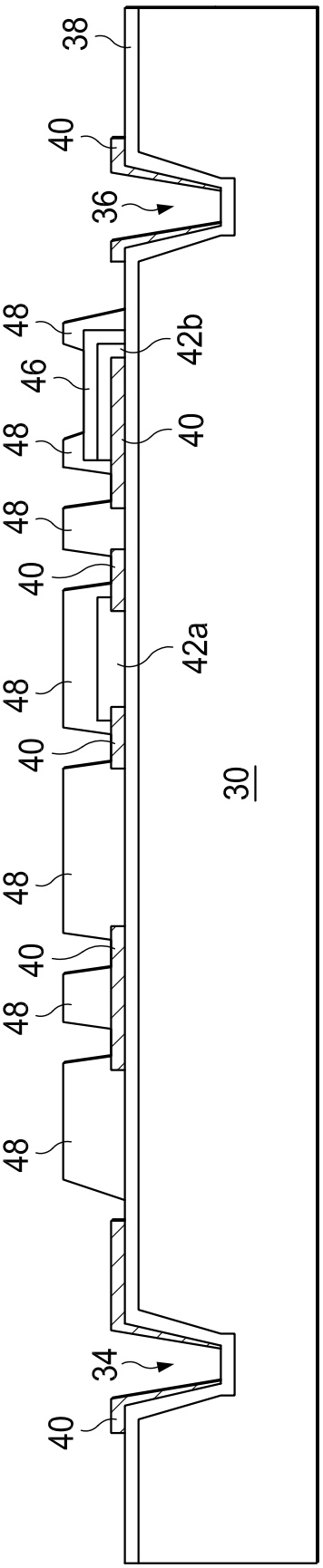

38
40
36
48
46
42b
40
42a
30
34

FIG. 2b

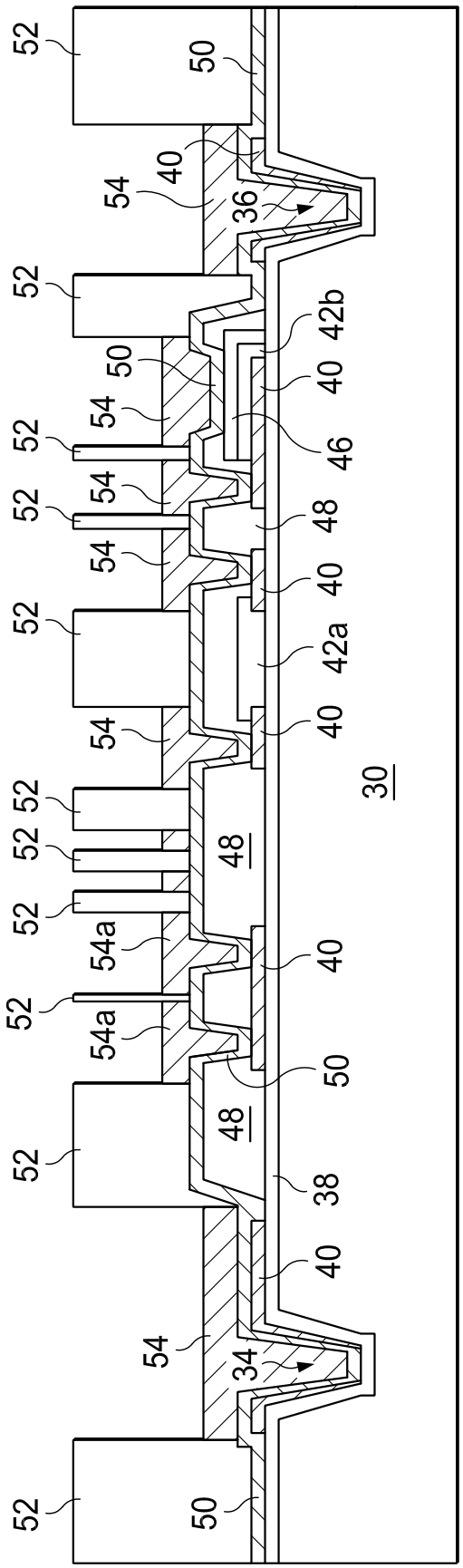

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42b
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42a
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54a
38
34

FIG. 2c

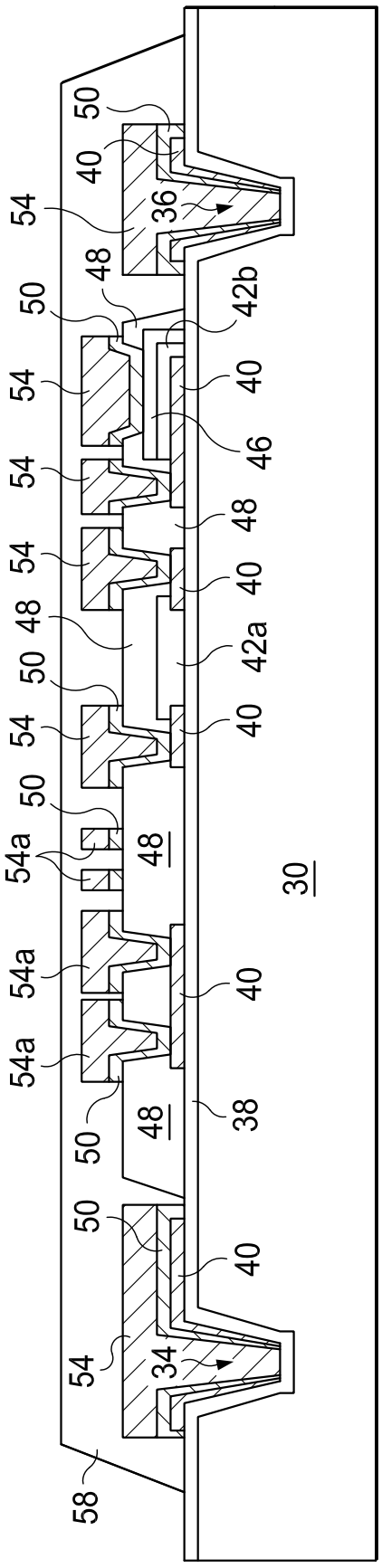

58
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36
38
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42a
42b
46
48
50
54a
30

FIG. 2d

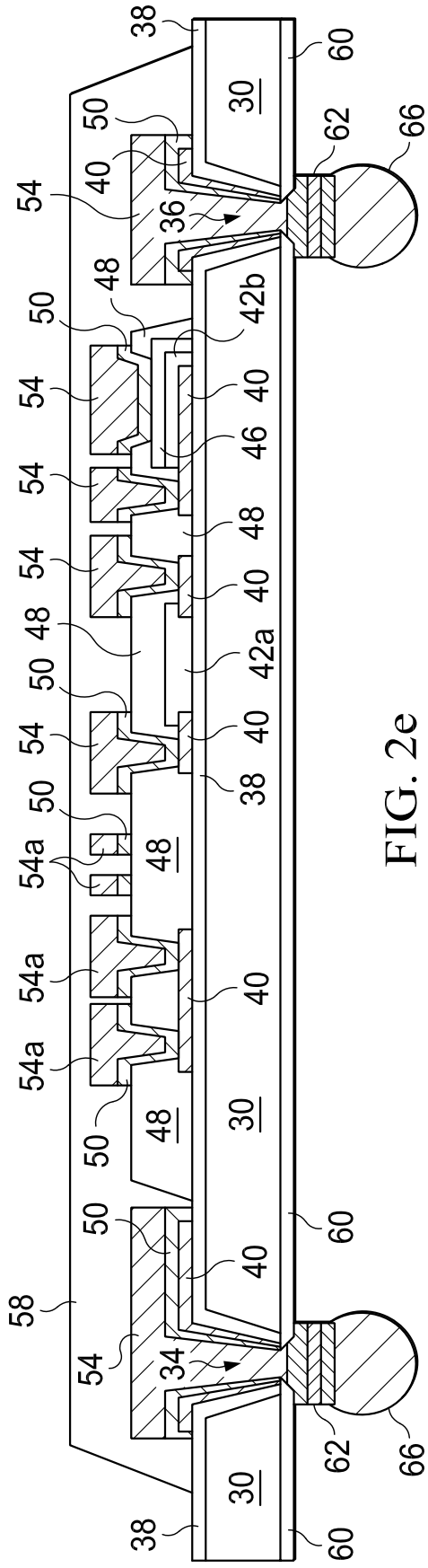

68
58
54
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36
38
40
42a
42b
46
48
50
54a
30
60
62
66

FIG. 2e

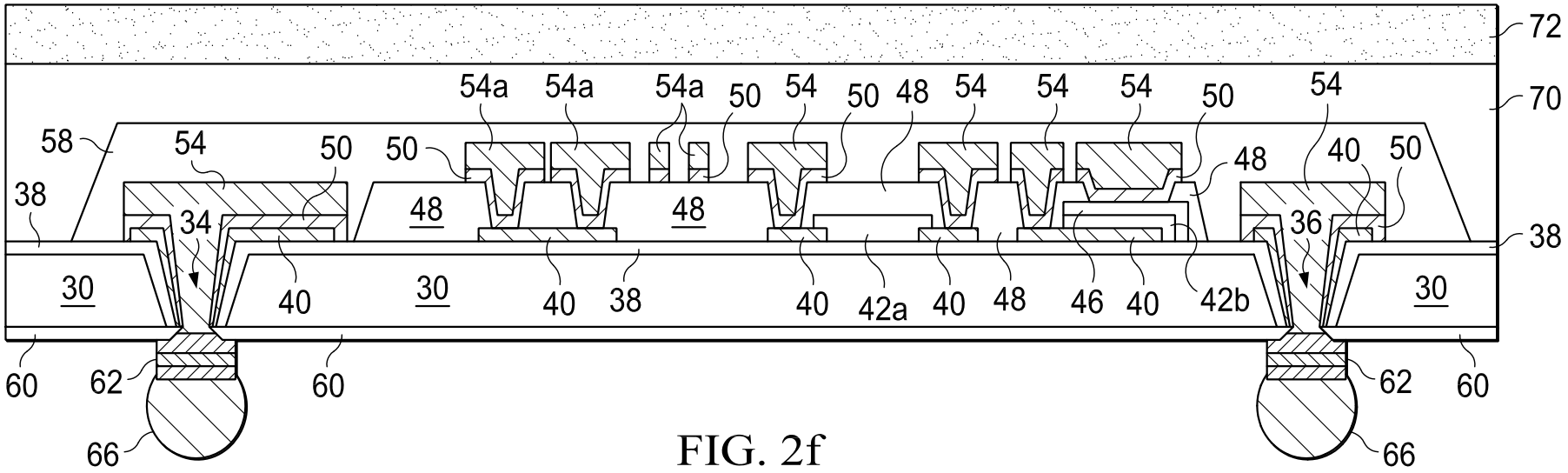

72
70
54a
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54a
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54
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48
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42a
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48
46
40
42b
30
60
62
60
62
60
66
66

FIG. 2f

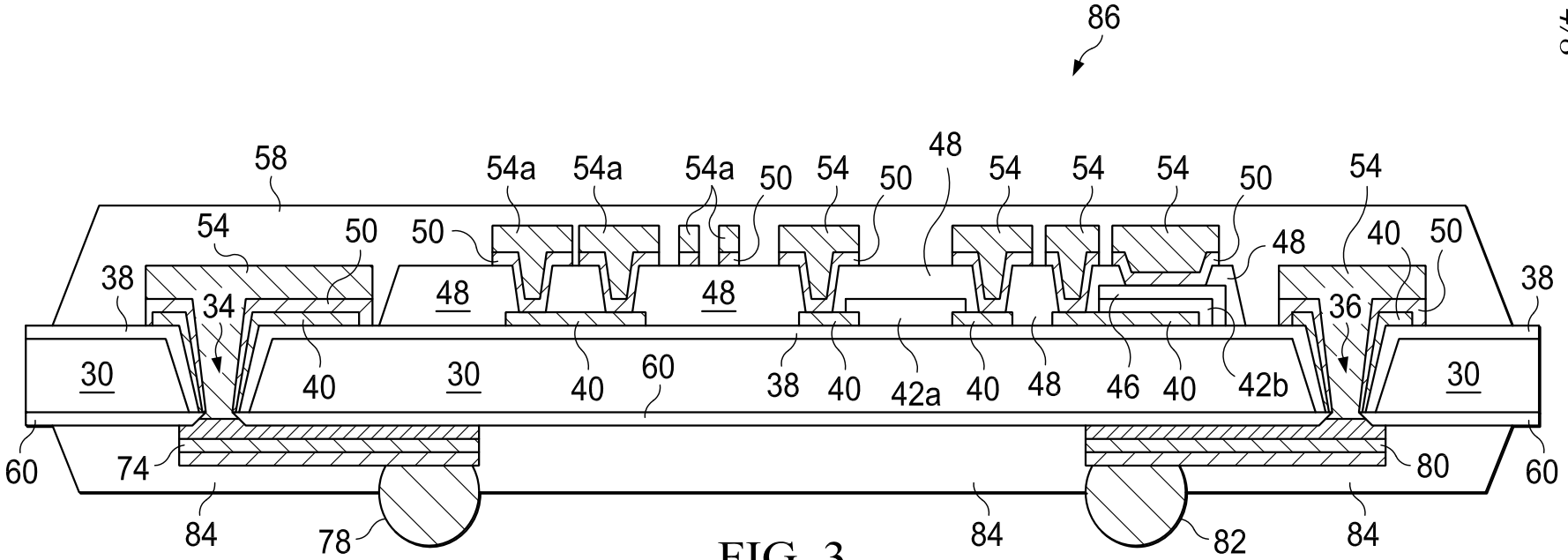

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58
54a
54a
54a
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38
34
48
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42a
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74
80
60
84
78
84
82
84

FIG. 3

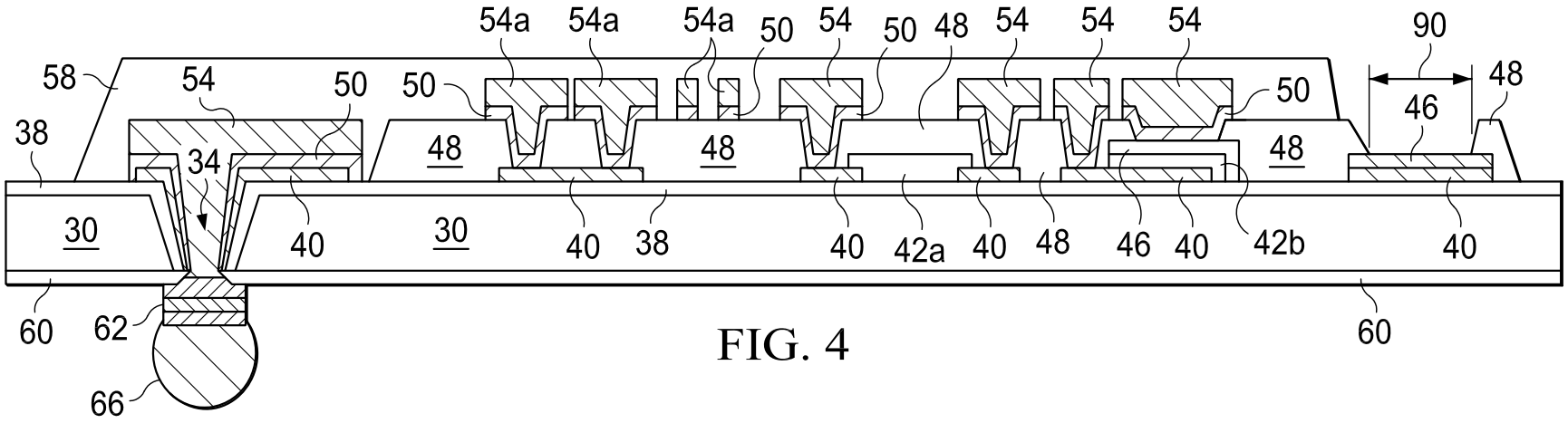

54a
54a
54a
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54
50
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54
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90
58
54
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34
48
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42a
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46
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42b
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60
62
60
66

FIG. 4

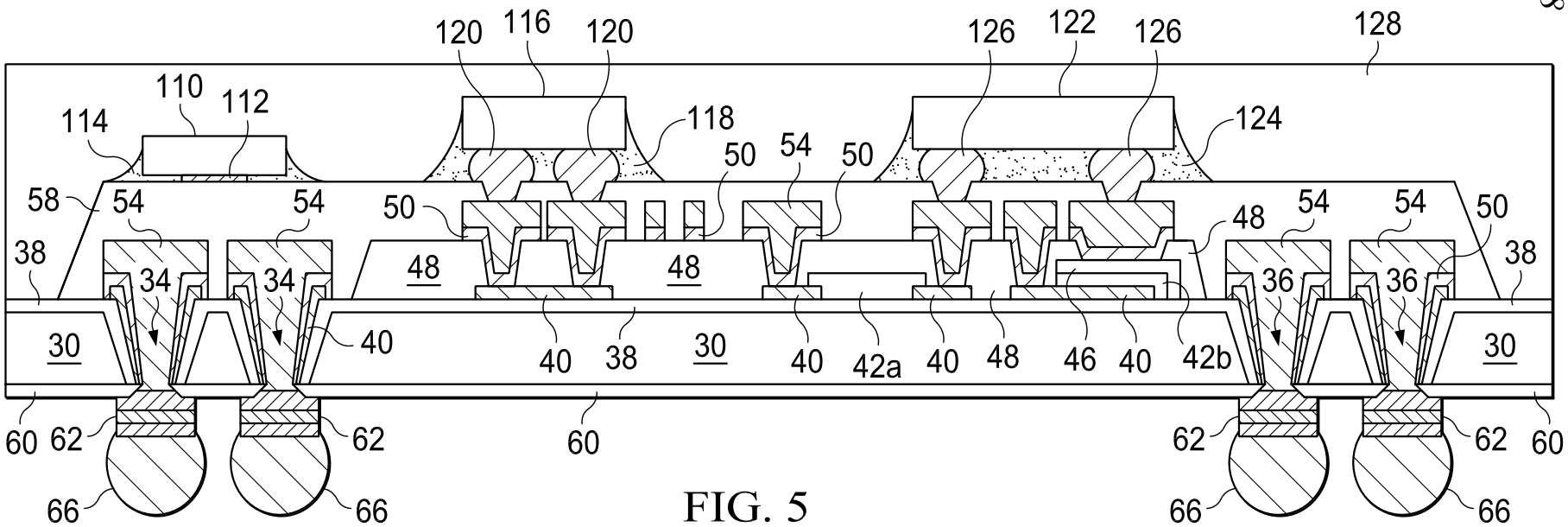

120
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126
122
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128
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112
114
118
124
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42a
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42b
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62
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66
66

FIG. 5

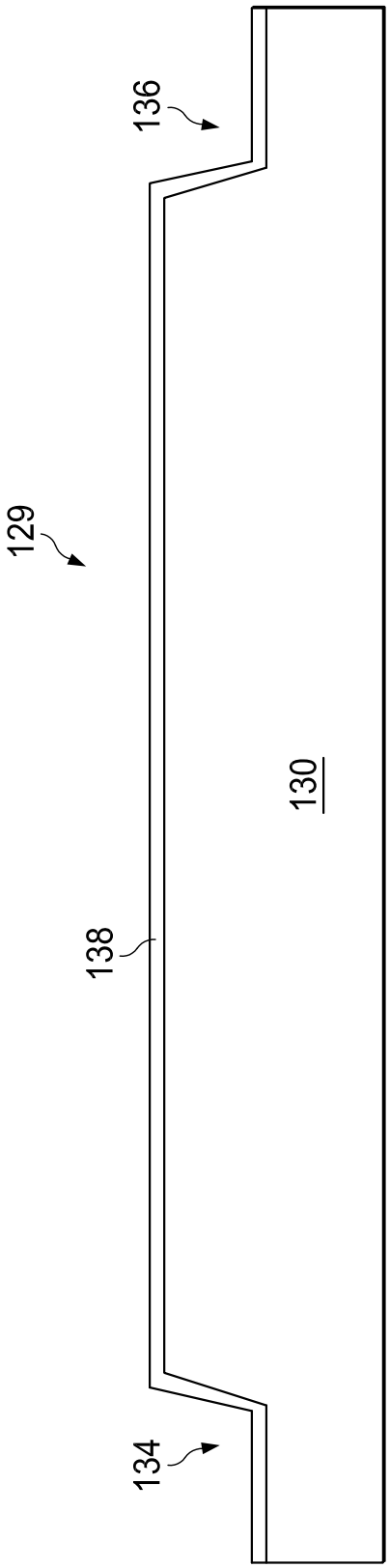

129
136
138
130
134

FIG. 6a

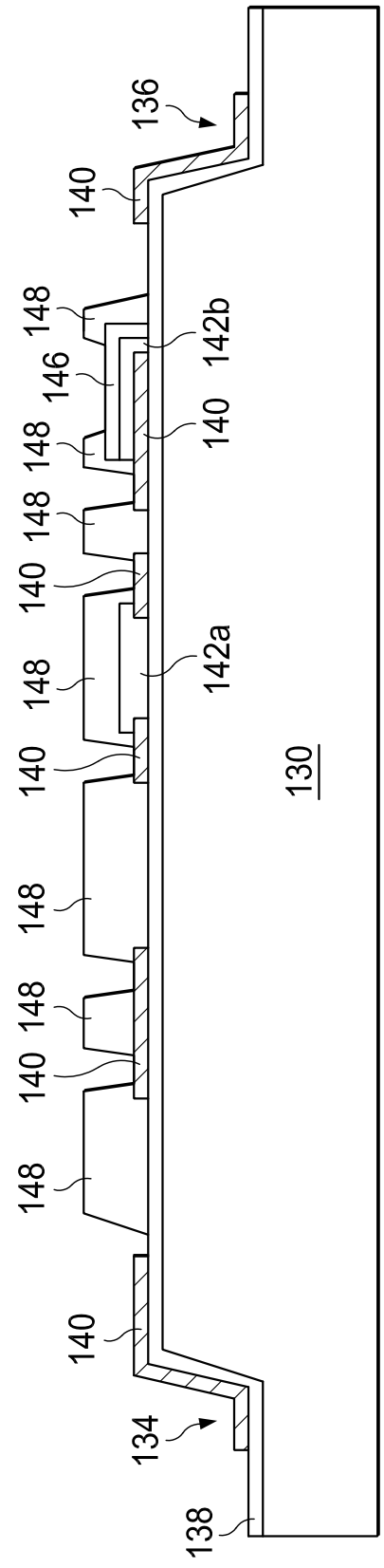

136
140
148
142b
146
140
148
148
140
142a
148
140
148
148
140
148
140
134
138
130

FIG. 6b

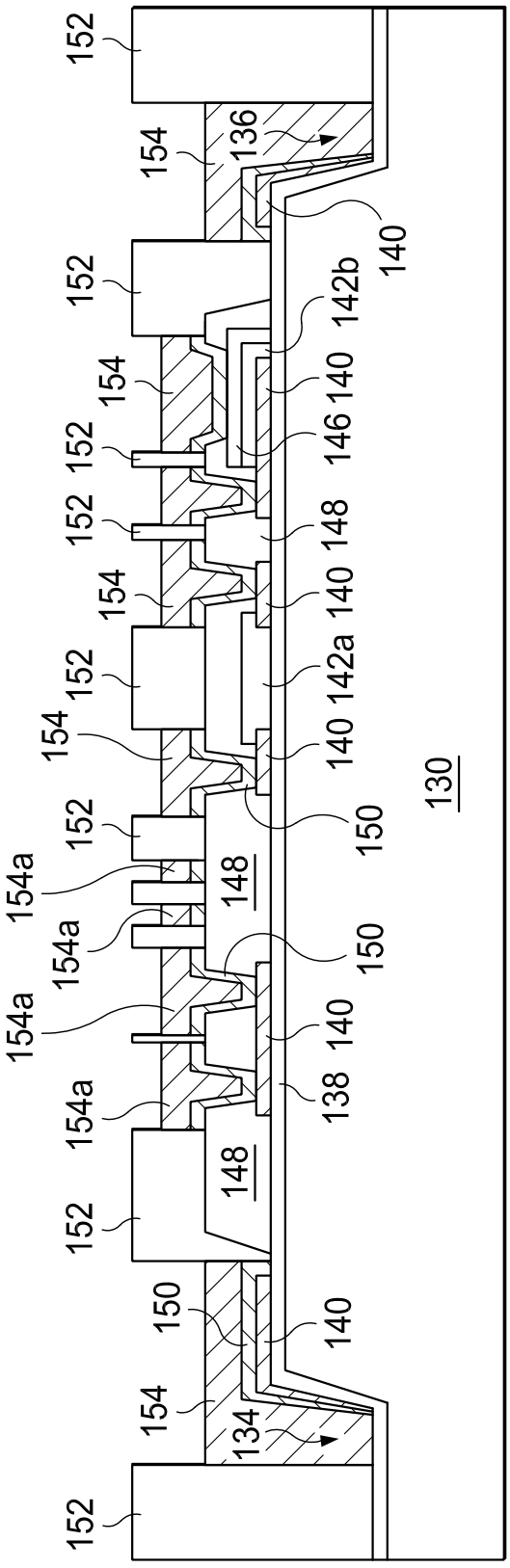

152
154
136
140
152
142b
154
140
146
152
152
148
154
140
152
142a
154
140
150
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148
152
150
140
154
134
152
130

FIG. 6c

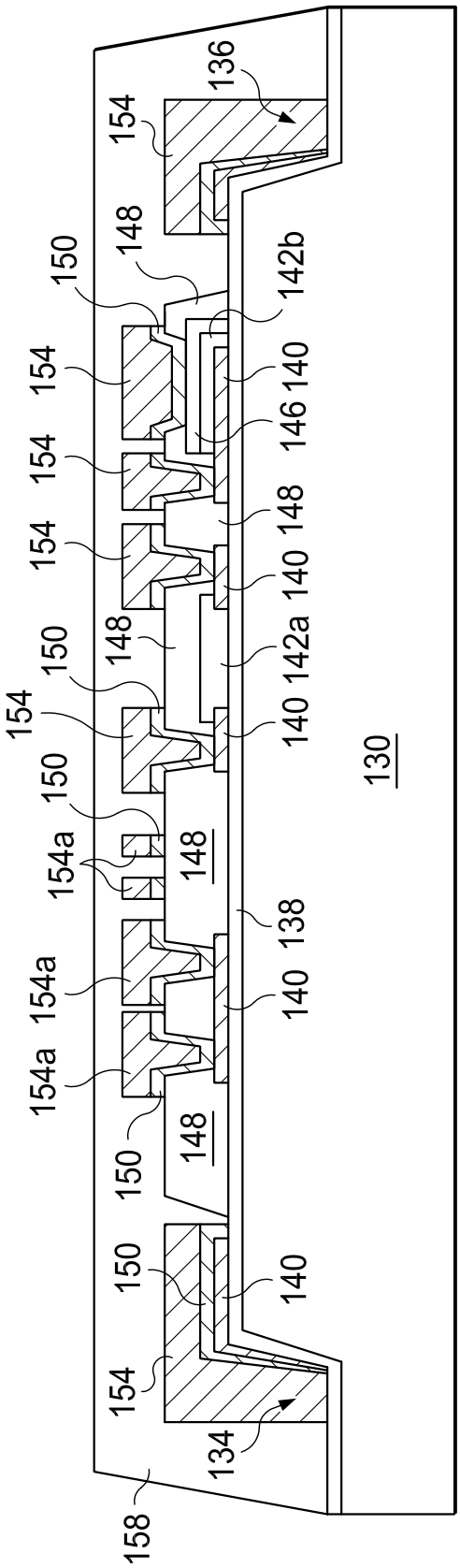


FIG. 6d

170

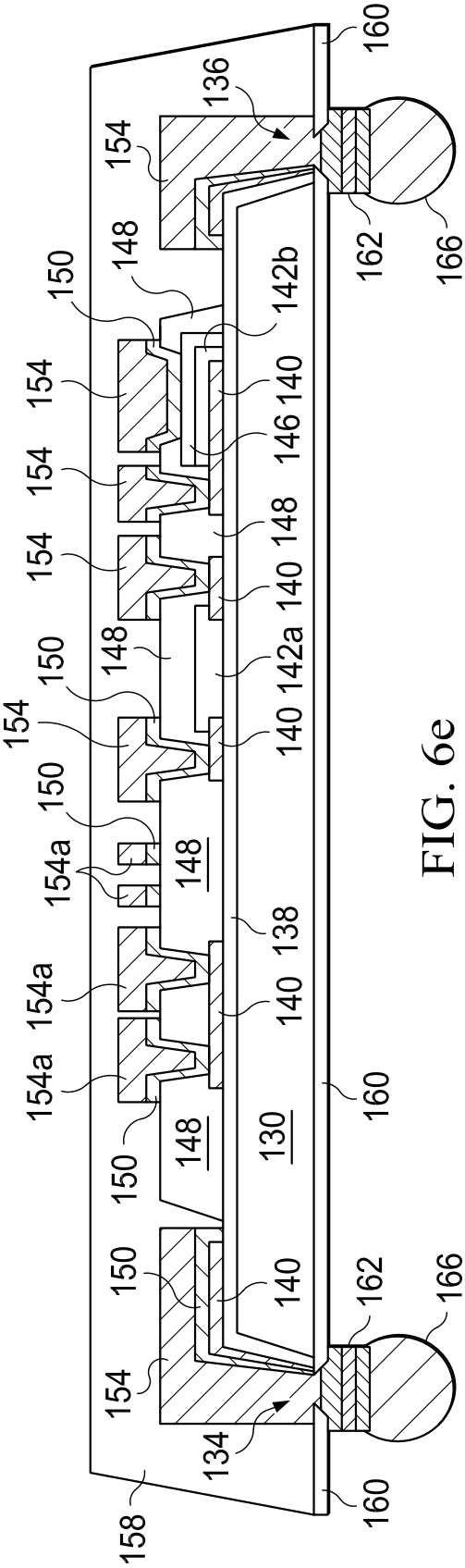


FIG. 6e