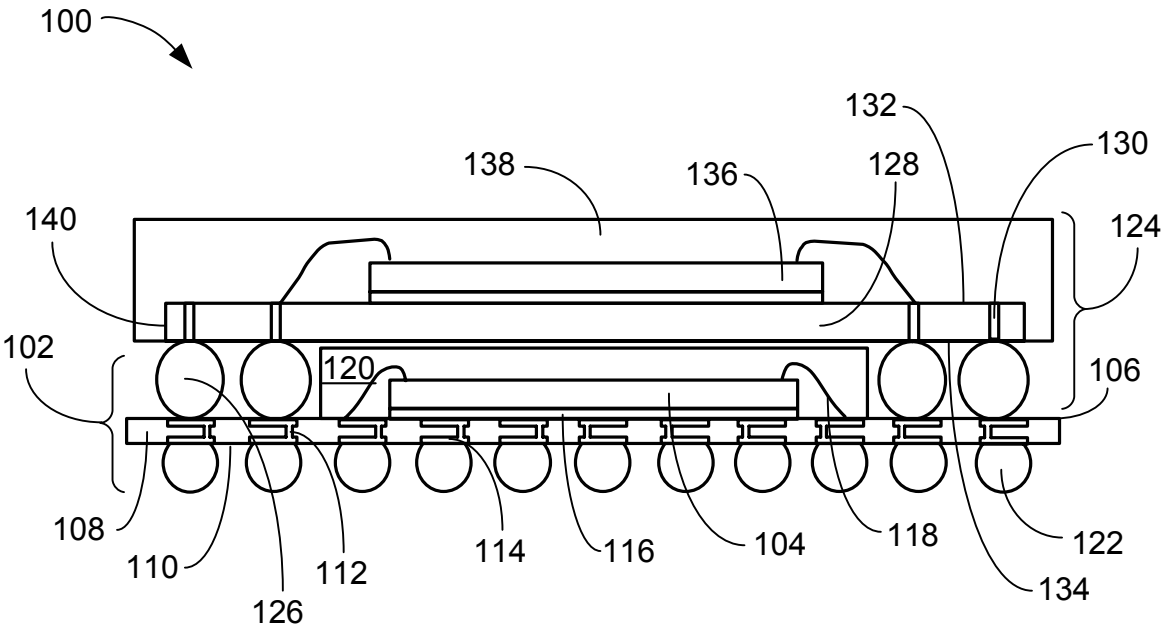

100
132
130
138
136
128
140
124
102
120
106
108
110
112
114
116
104
118
122
134
126

FIG. 1

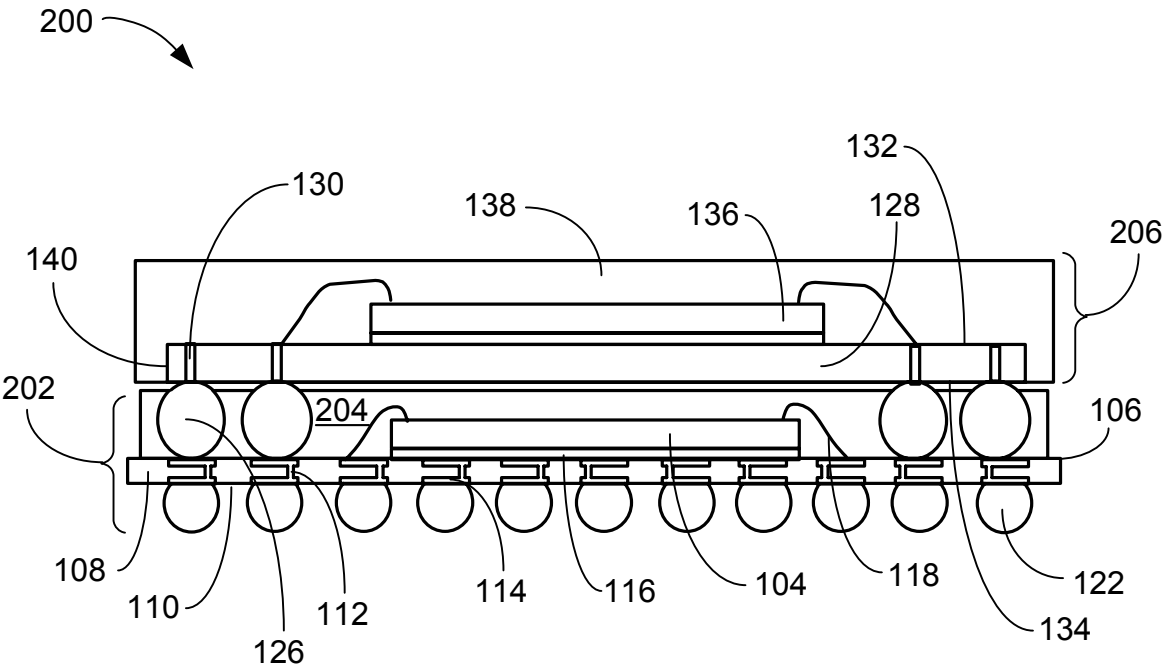

200
132
130
138
136
128
206
140
202
204
106
108
110
112
114
116
104
118
122
134
126

FIG. 2

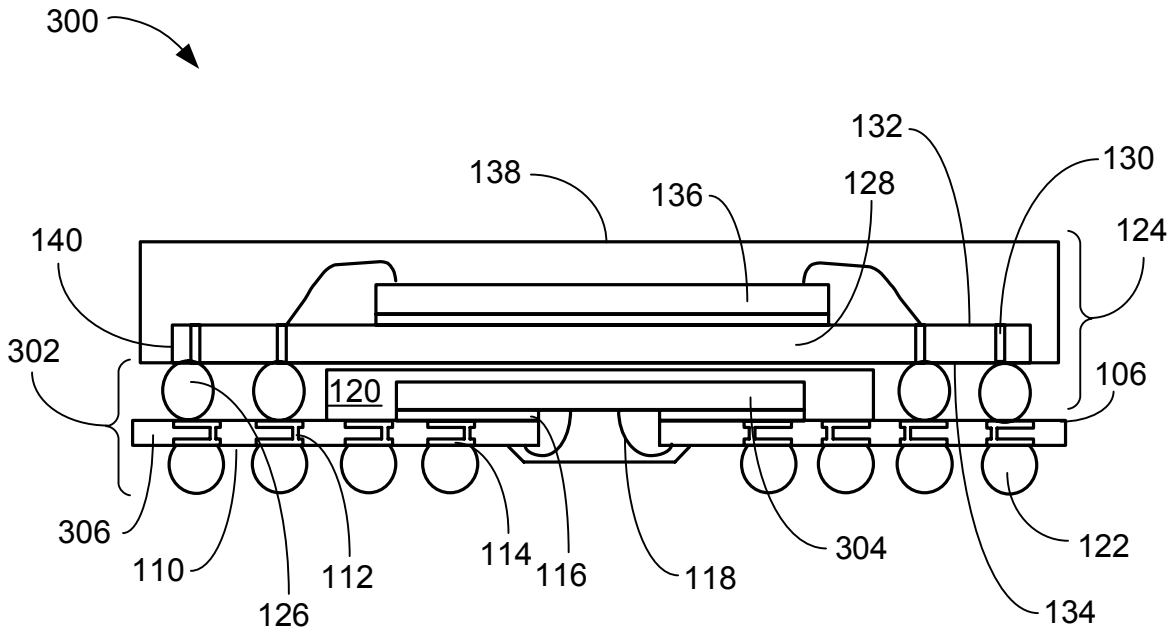

300
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130
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136
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302
120
106
306
110
112
114
116
118
304
122
126
134

FIG. 3

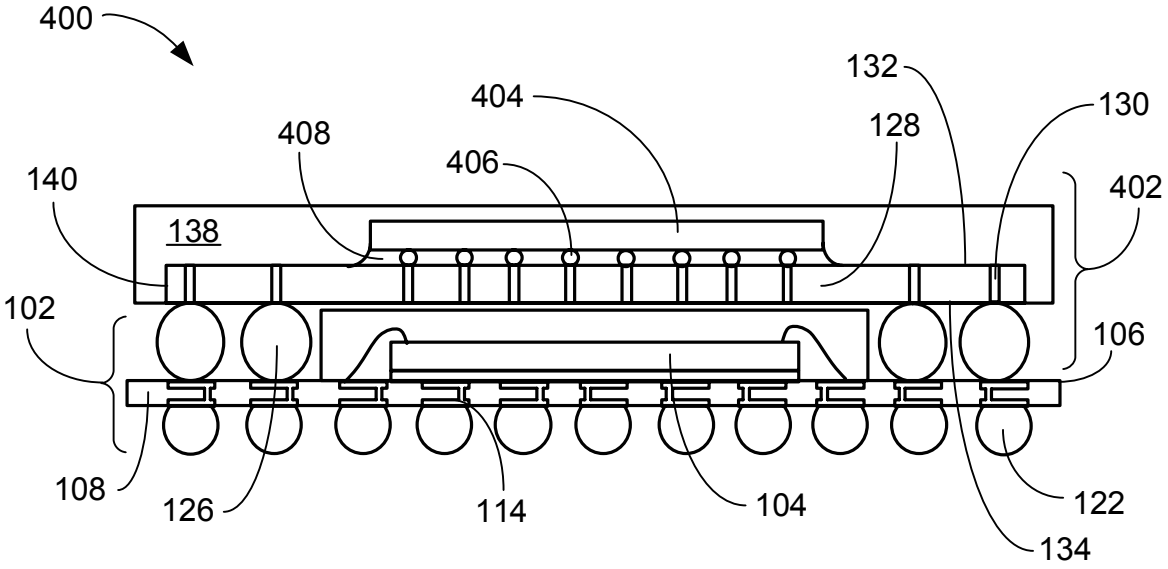

400
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404
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408
128
406
140
402
138
102
106
108
126
114
104
122
134

FIG. 4

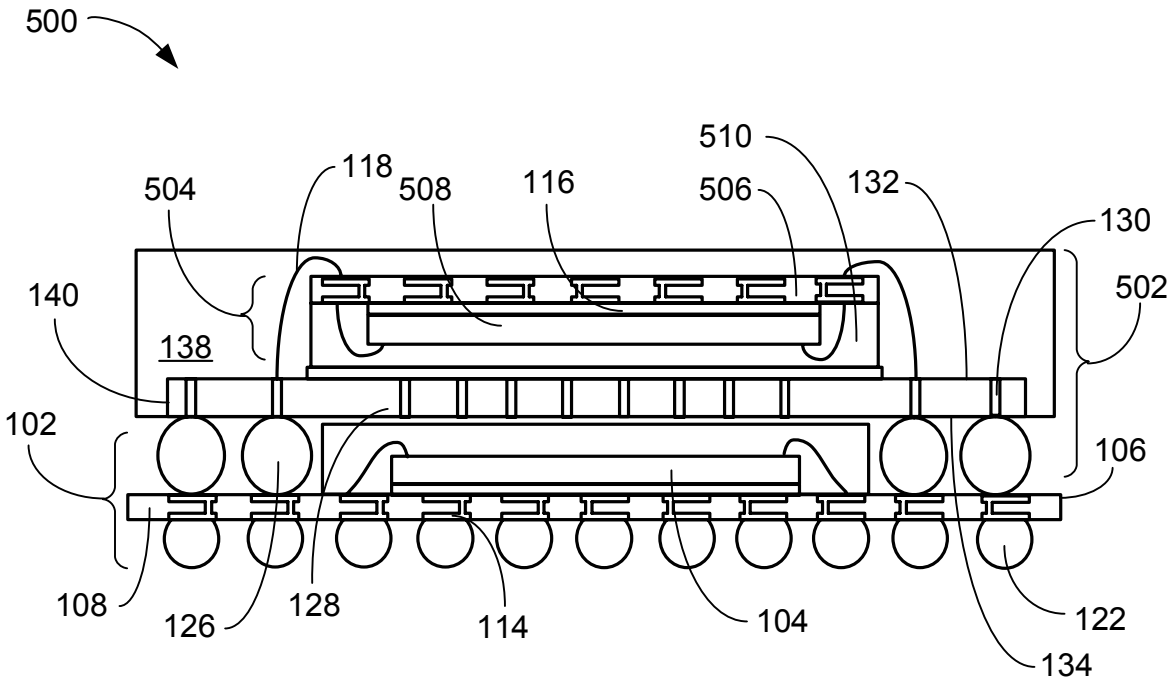

500
510
118
504
508
116
506
132
130
140
502
138
102
106
108
126
128
114
104
122
134

FIG. 5

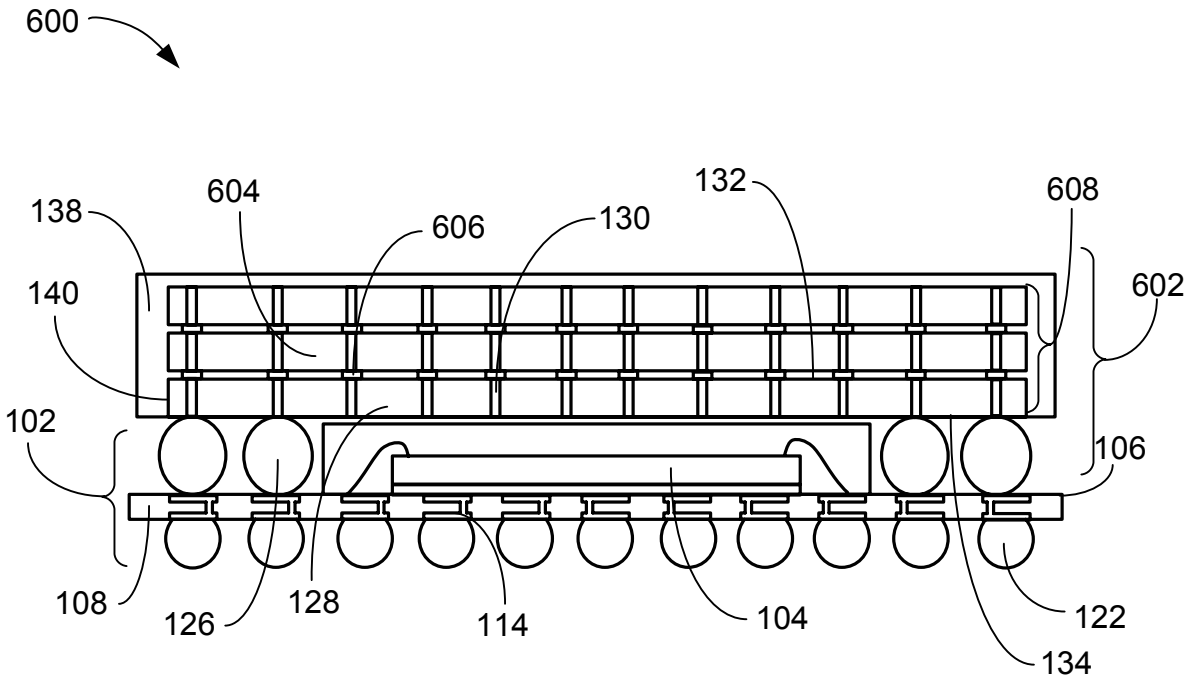

600
132
604
608
138
606
130
140
602
102
106
108
126
128
114
104
122
134

FIG. 6

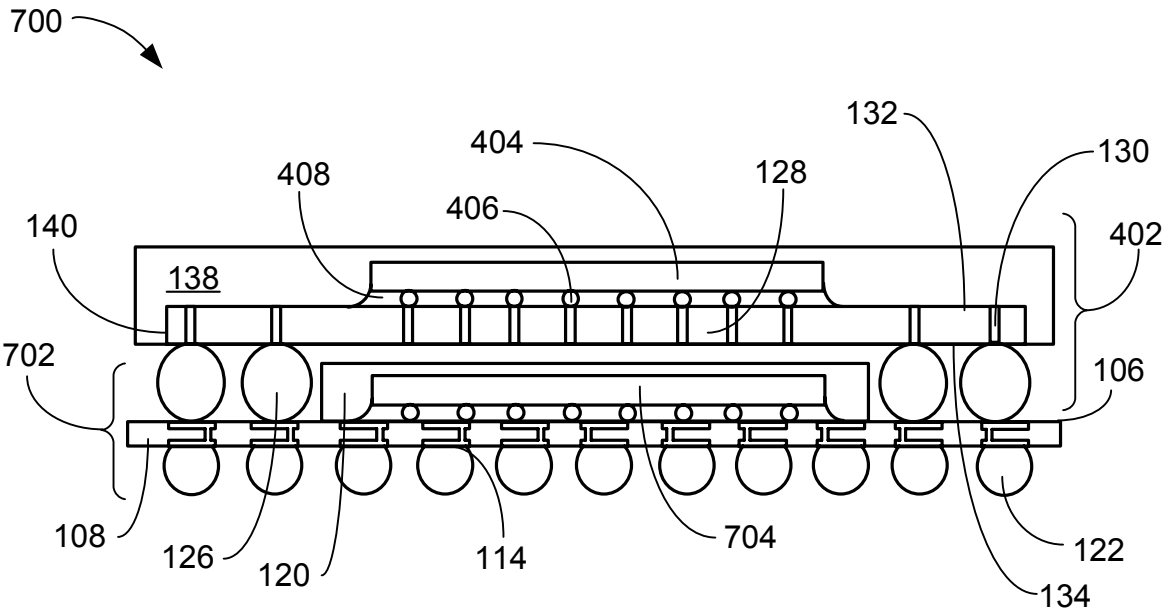

700
132
404
130
408
128
406
140
402
138
702
106
108
126
120
114
704
122
134

FIG. 7

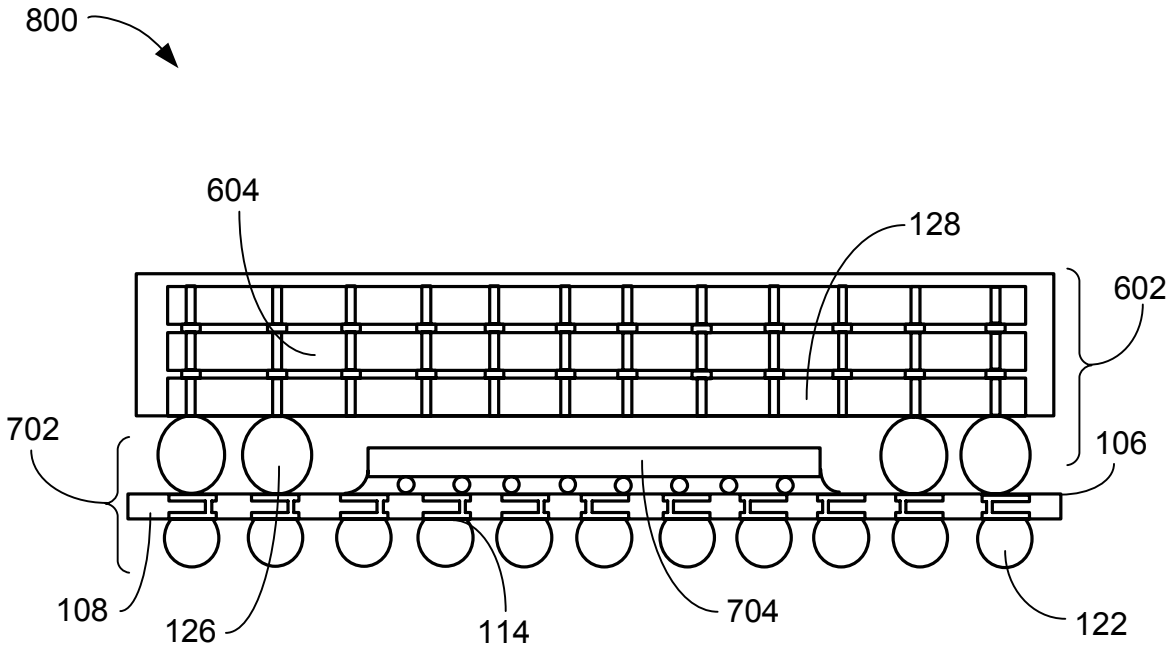

800
604
128
602
702
106
108
126
114
704
122

FIG. 8

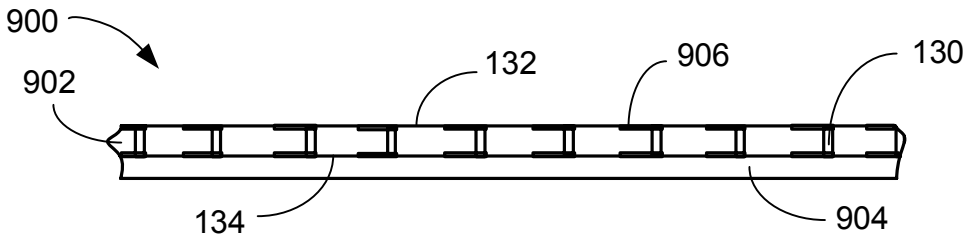


FIG. 9

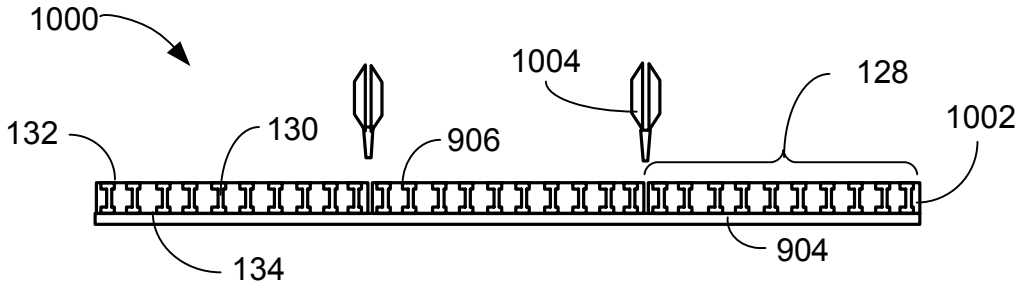


FIG. 10

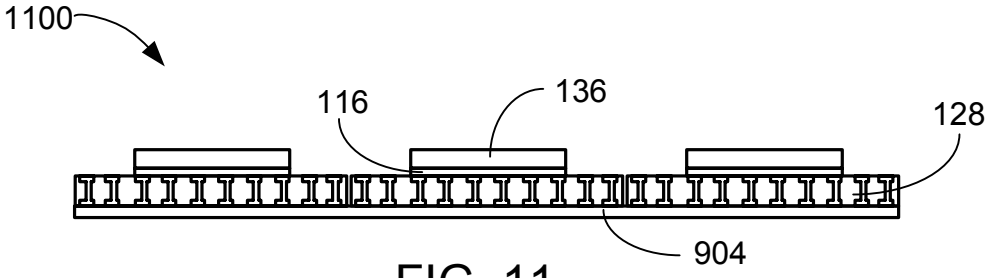


FIG. 11

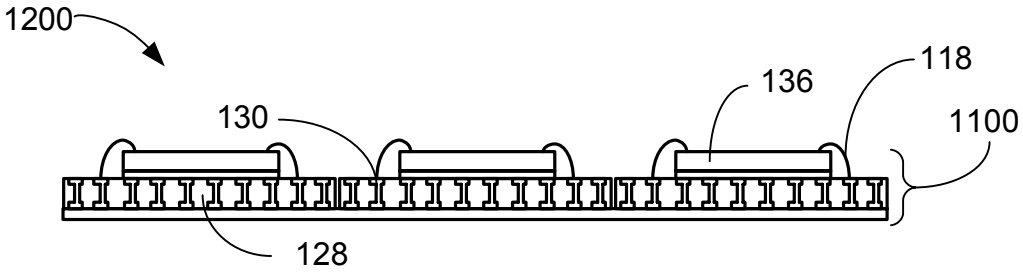


FIG. 12

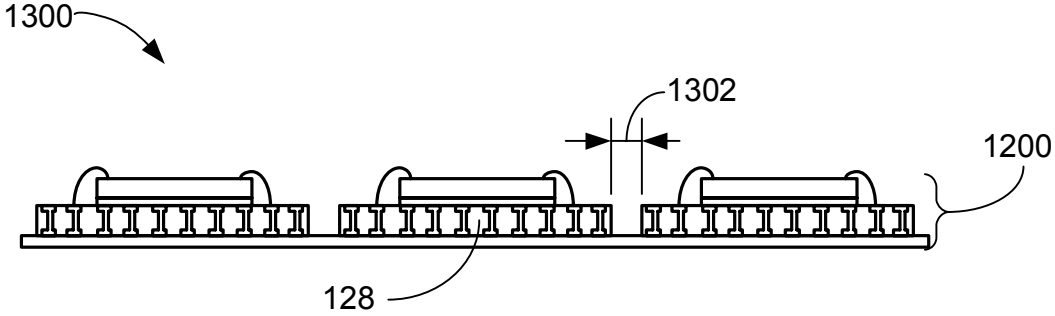


FIG. 13

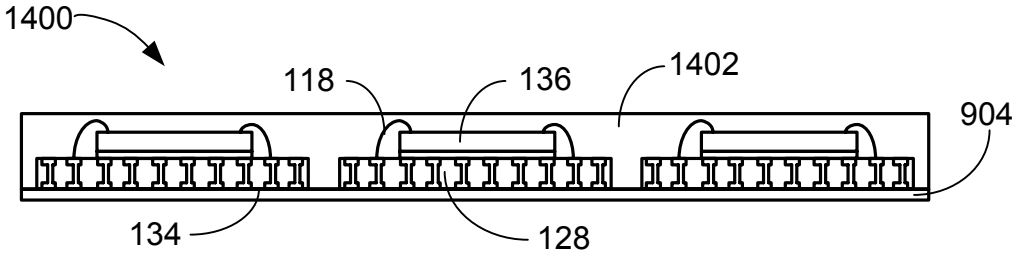


FIG. 14

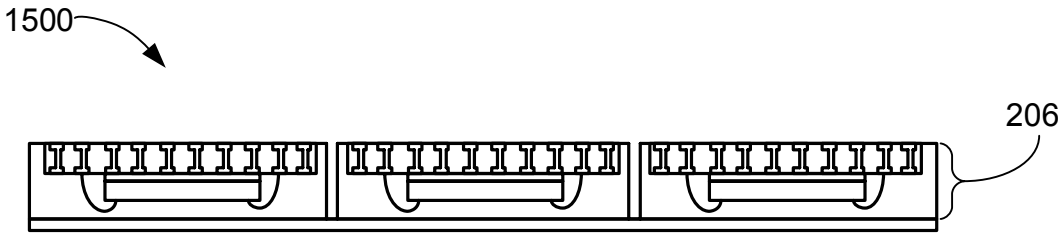


FIG. 15

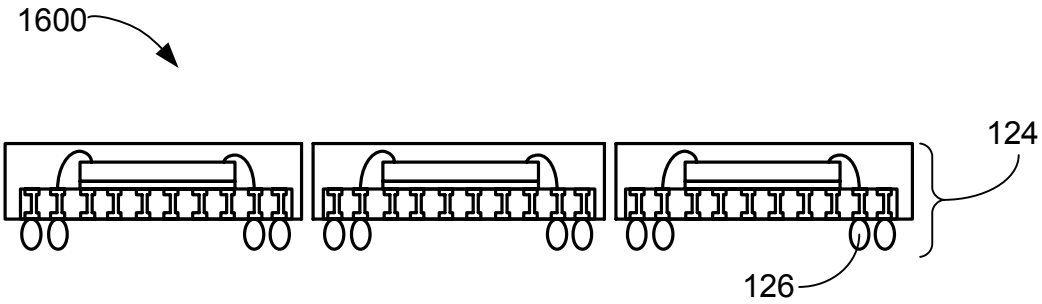


FIG. 16

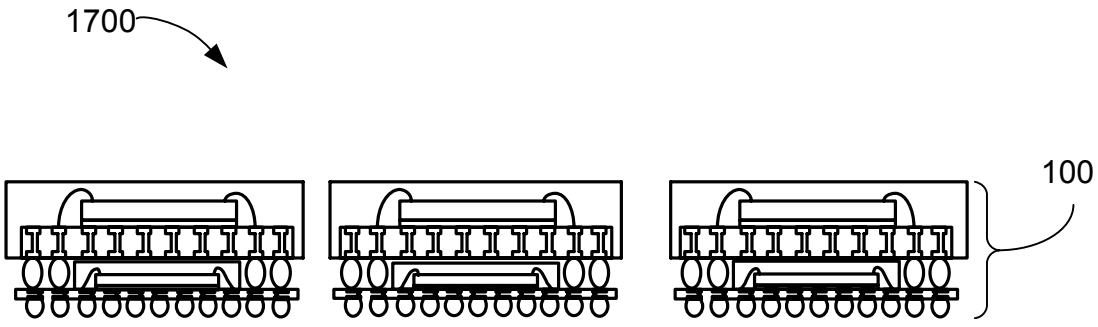


FIG. 17

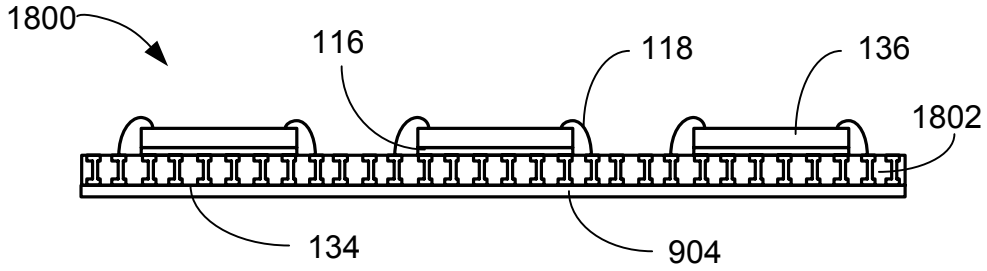


FIG. 18

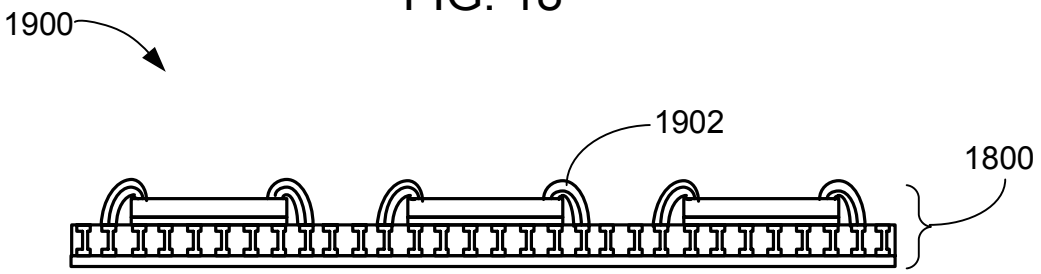


FIG. 19

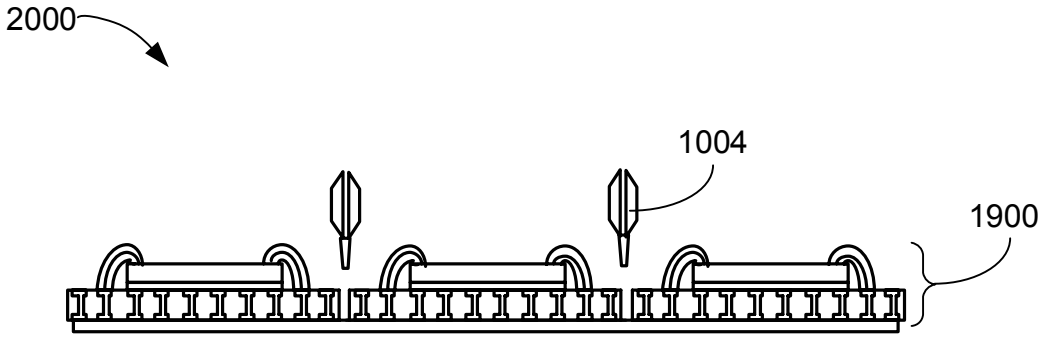


FIG. 20

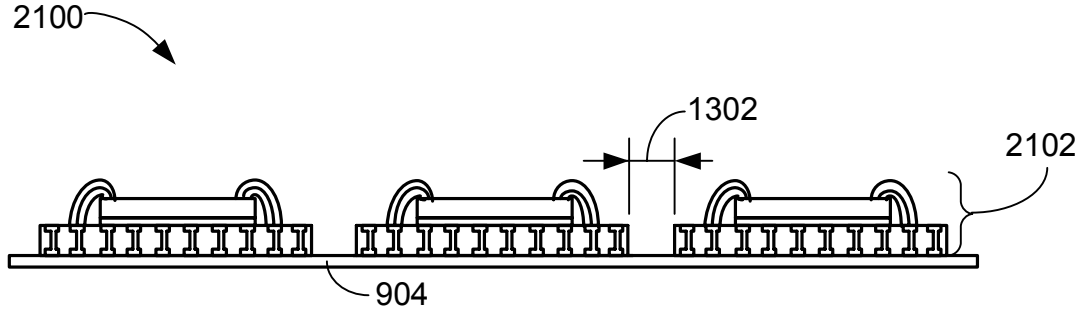


FIG. 21

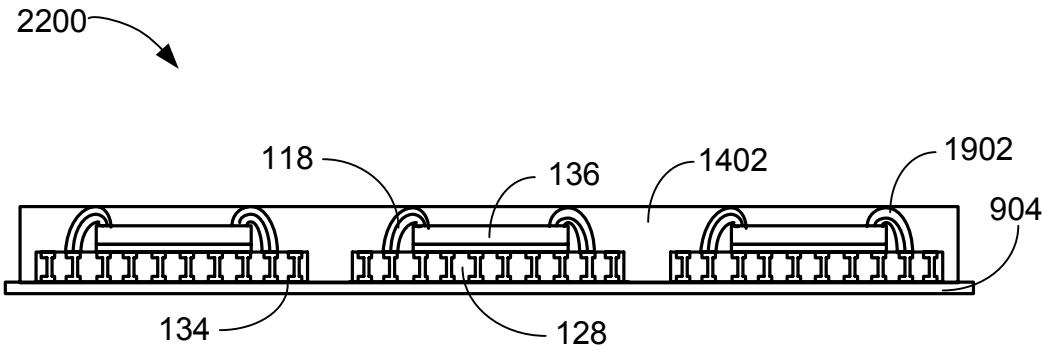


FIG. 22

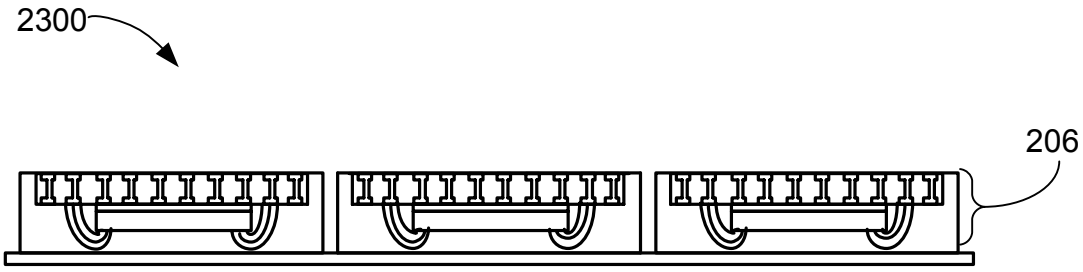


FIG. 23

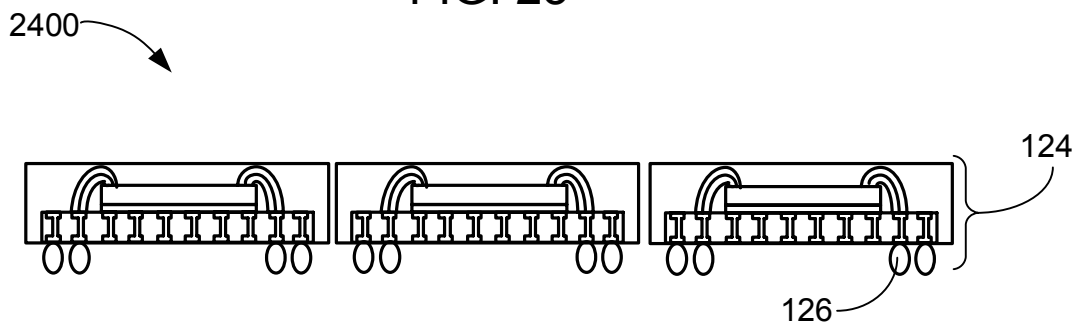


FIG. 24

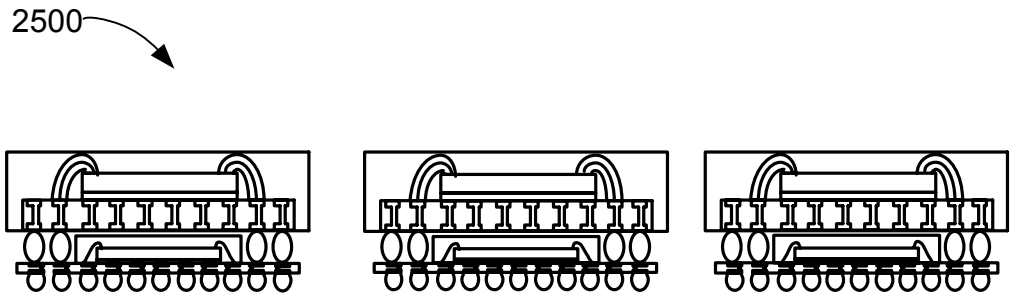


FIG. 25

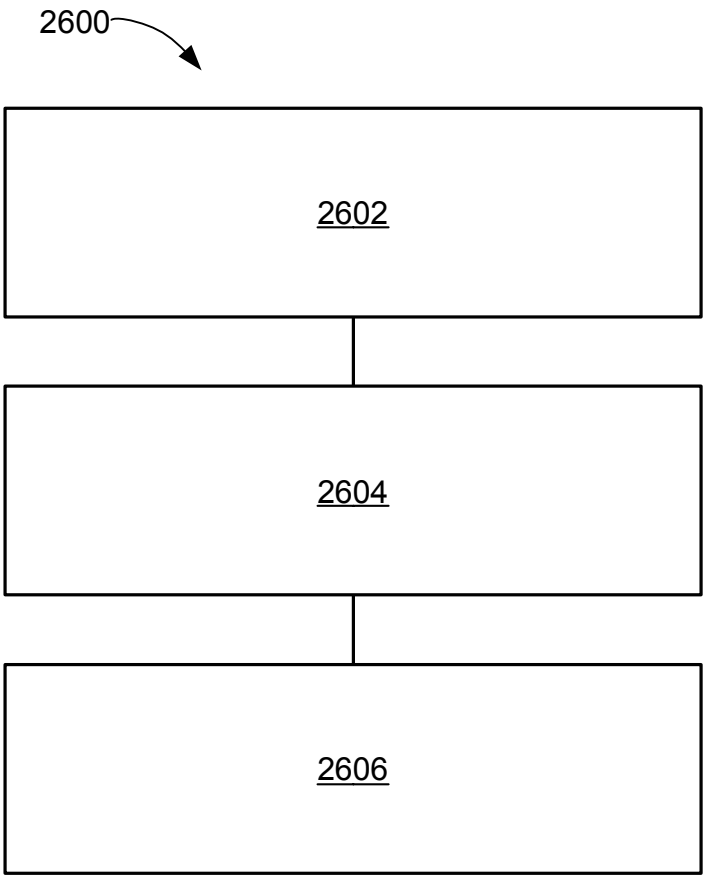


FIG. 26