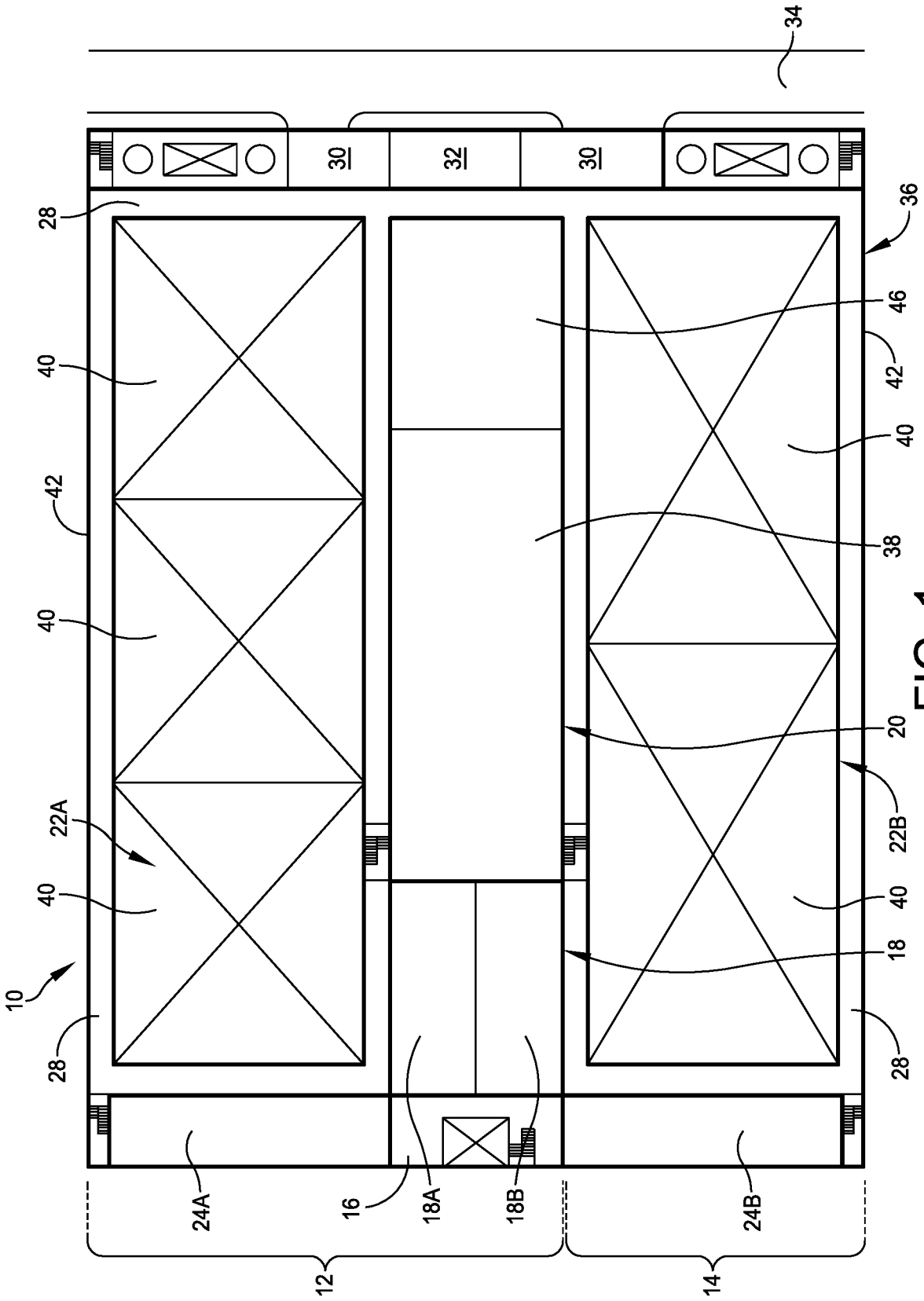

34
30
32
30
36
28
46
40
42
42
40
38
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22A
22B
40
18
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28
28
24A
16
18A
18B
24B
12
14

FIG. 1

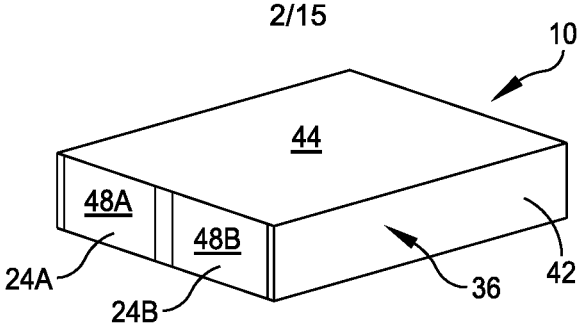


FIG. 2A

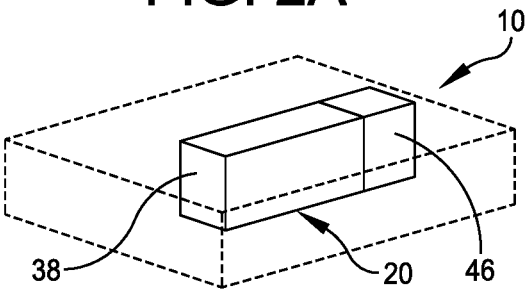


FIG. 2B

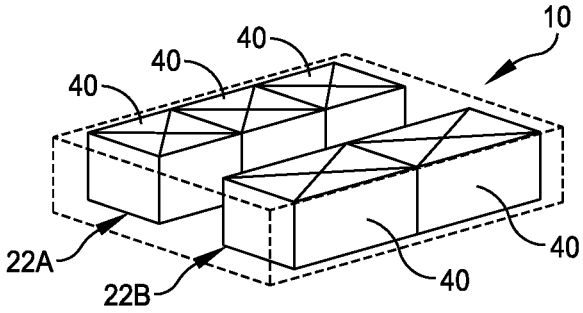


FIG. 2C

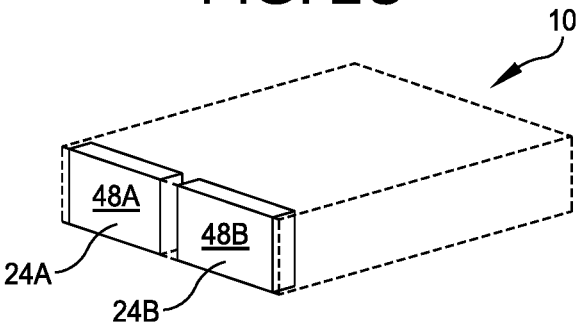


FIG. 2D

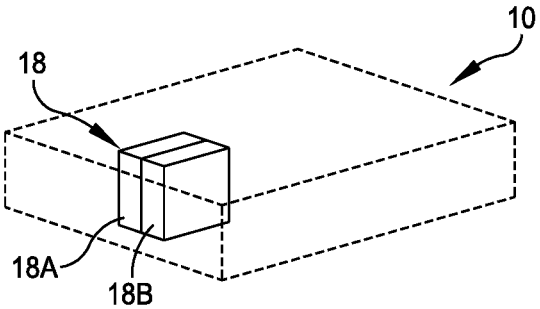


FIG. 2E

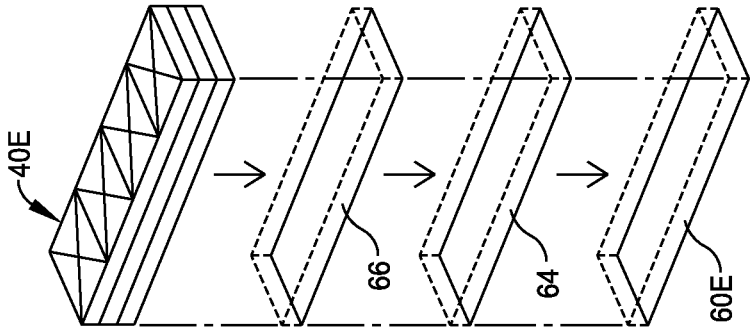


FIG. 3E

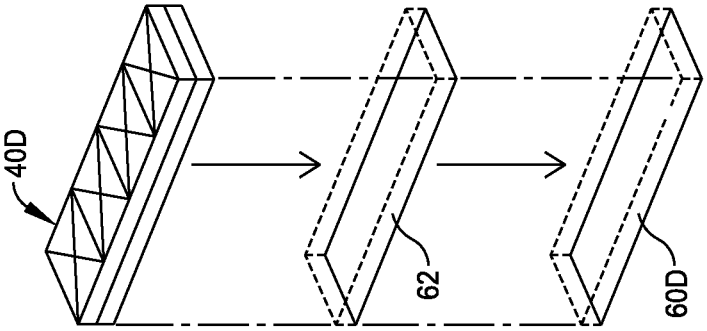


FIG. 3D

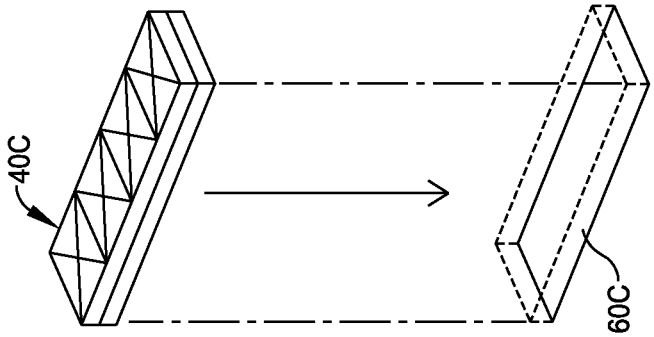


FIG. 3C

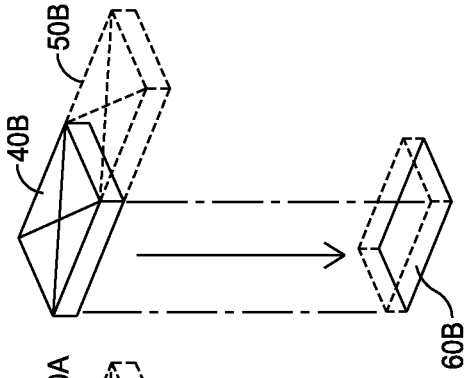


FIG. 3B

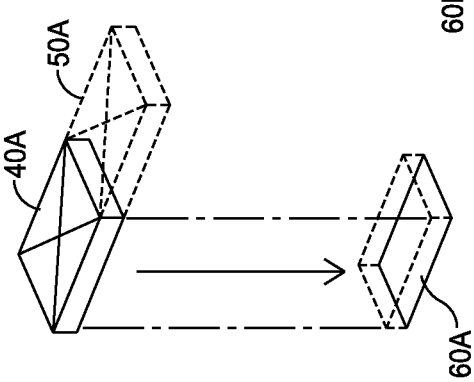


FIG. 3A

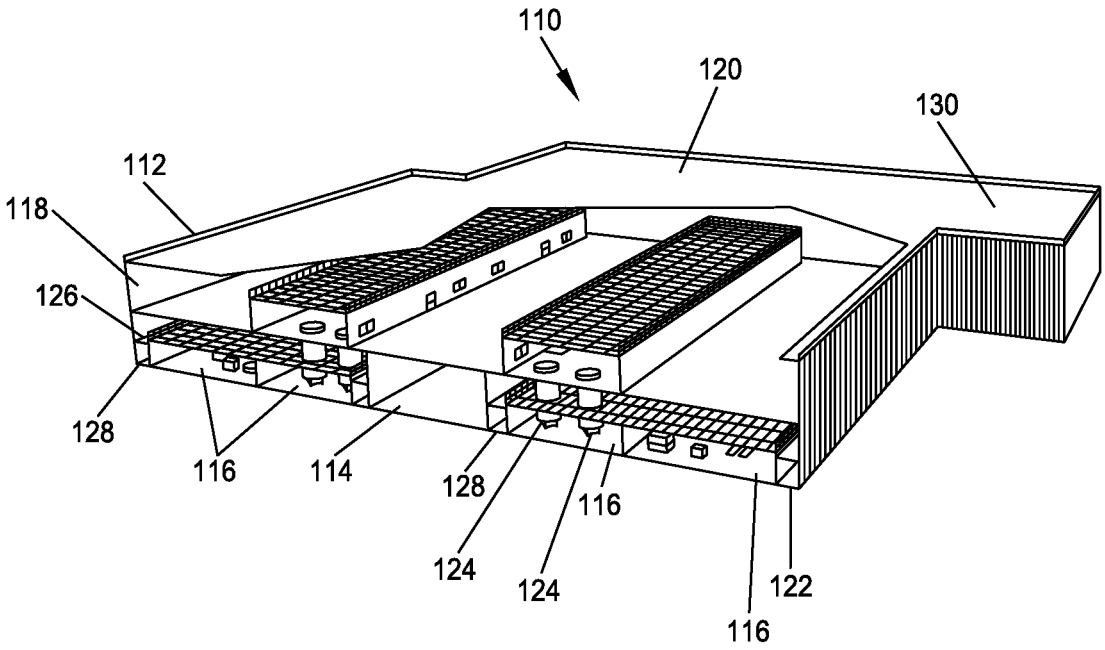


FIG. 4

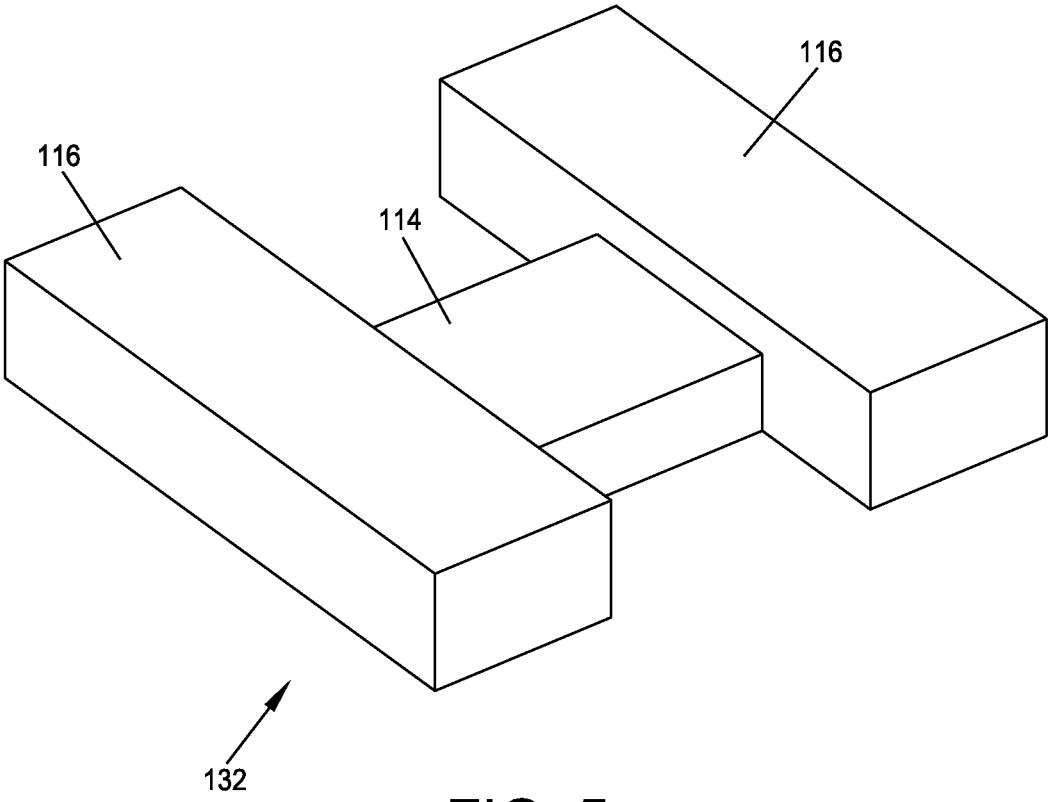


FIG. 5

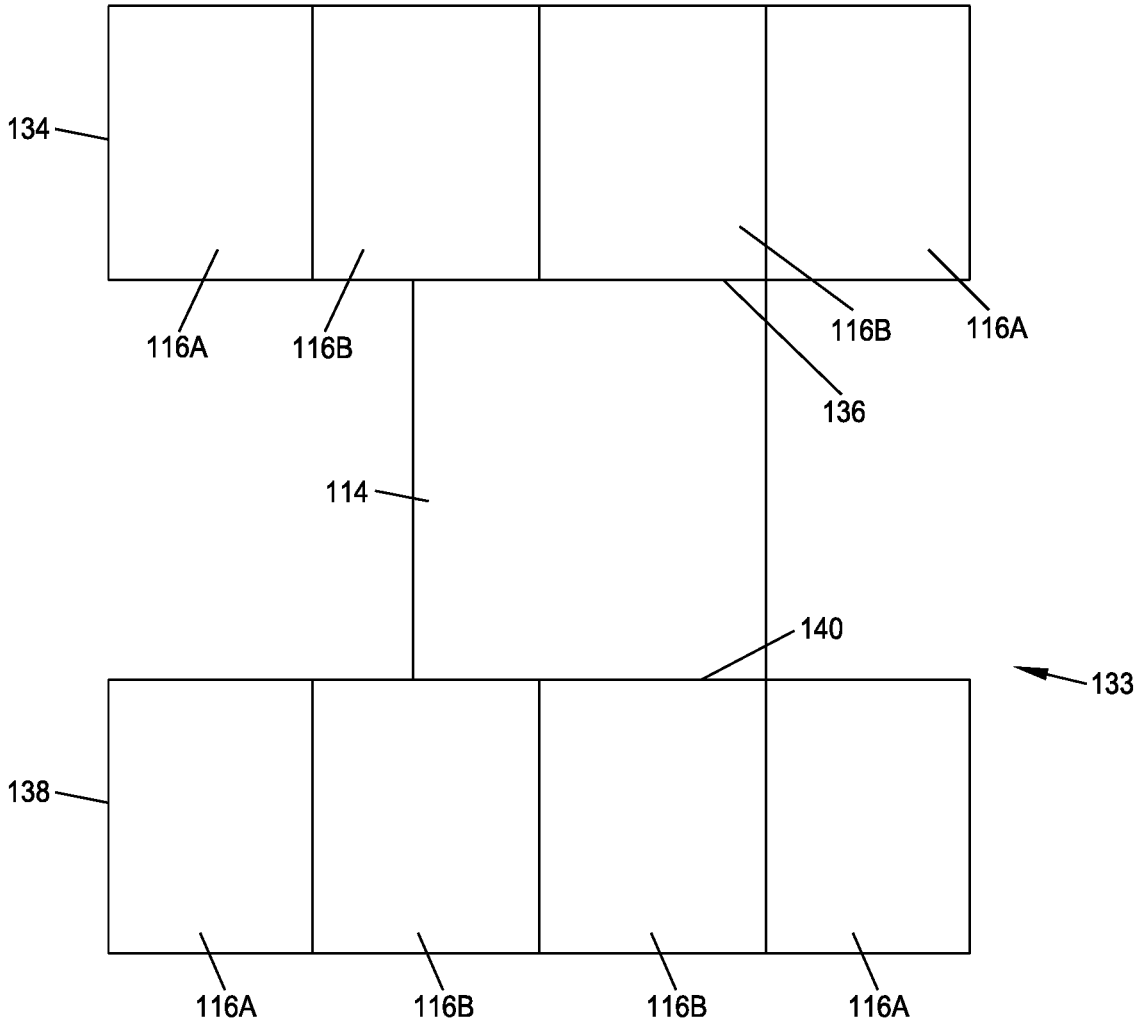

134
116A
116B
116B
116A
136
114
140
133
138
116A
116B
116B
116A

FIG. 6

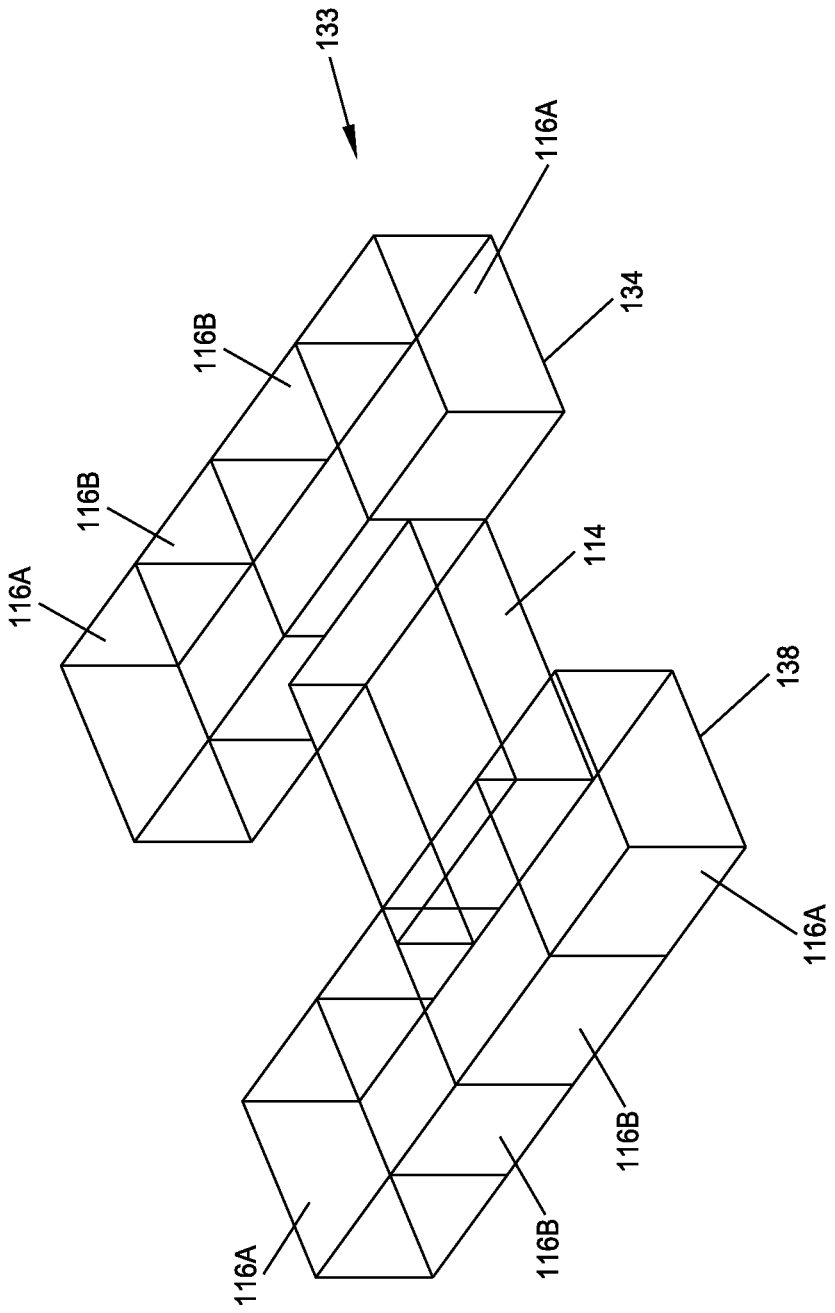


FIG. 7

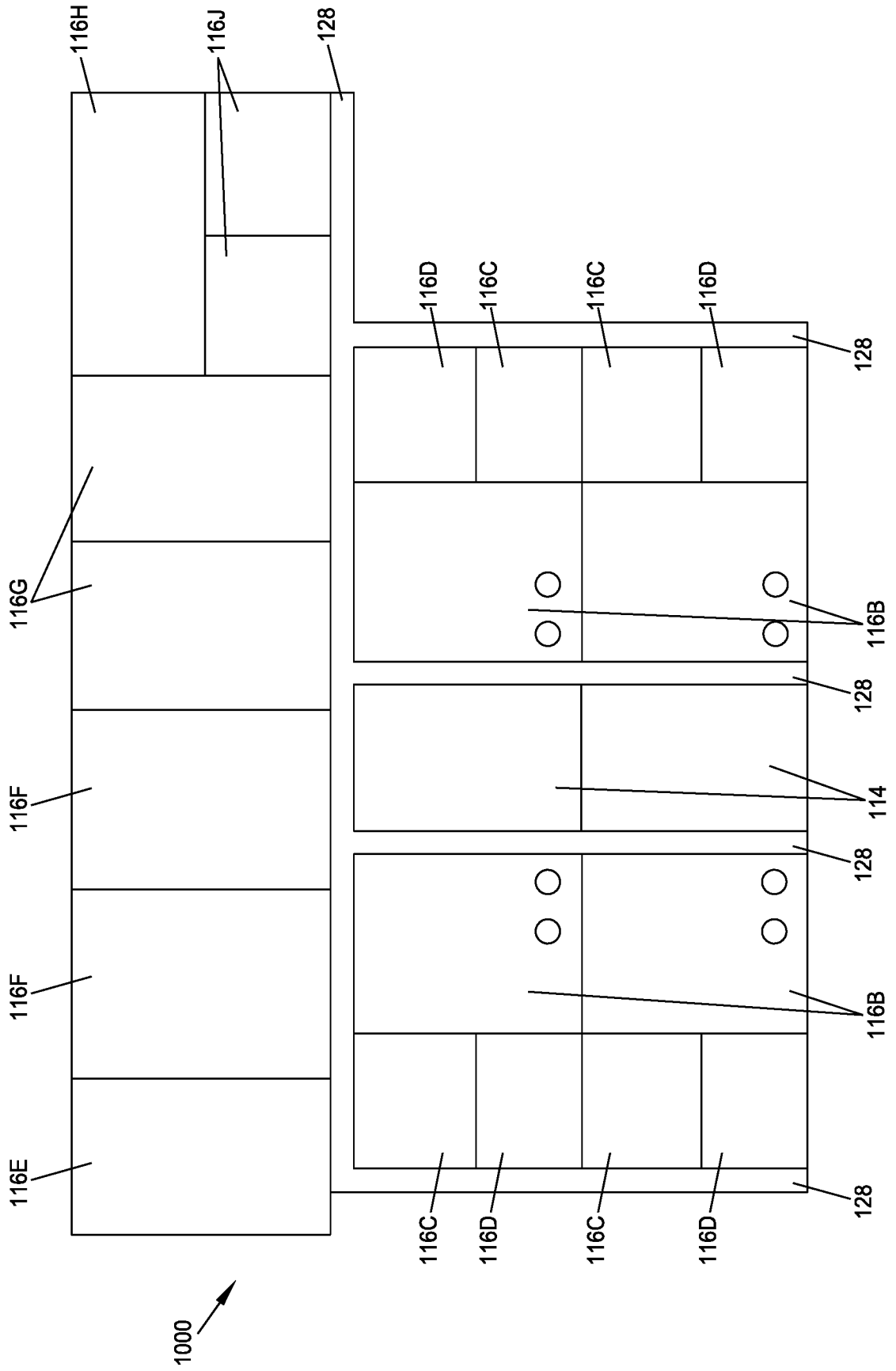

116H
116J
128
116D
116C
116C
116D
128
116G
116B
128
116F
114
128
116F
116B
116E
128
116C
116D
116C
116D
1000

FIG. 8

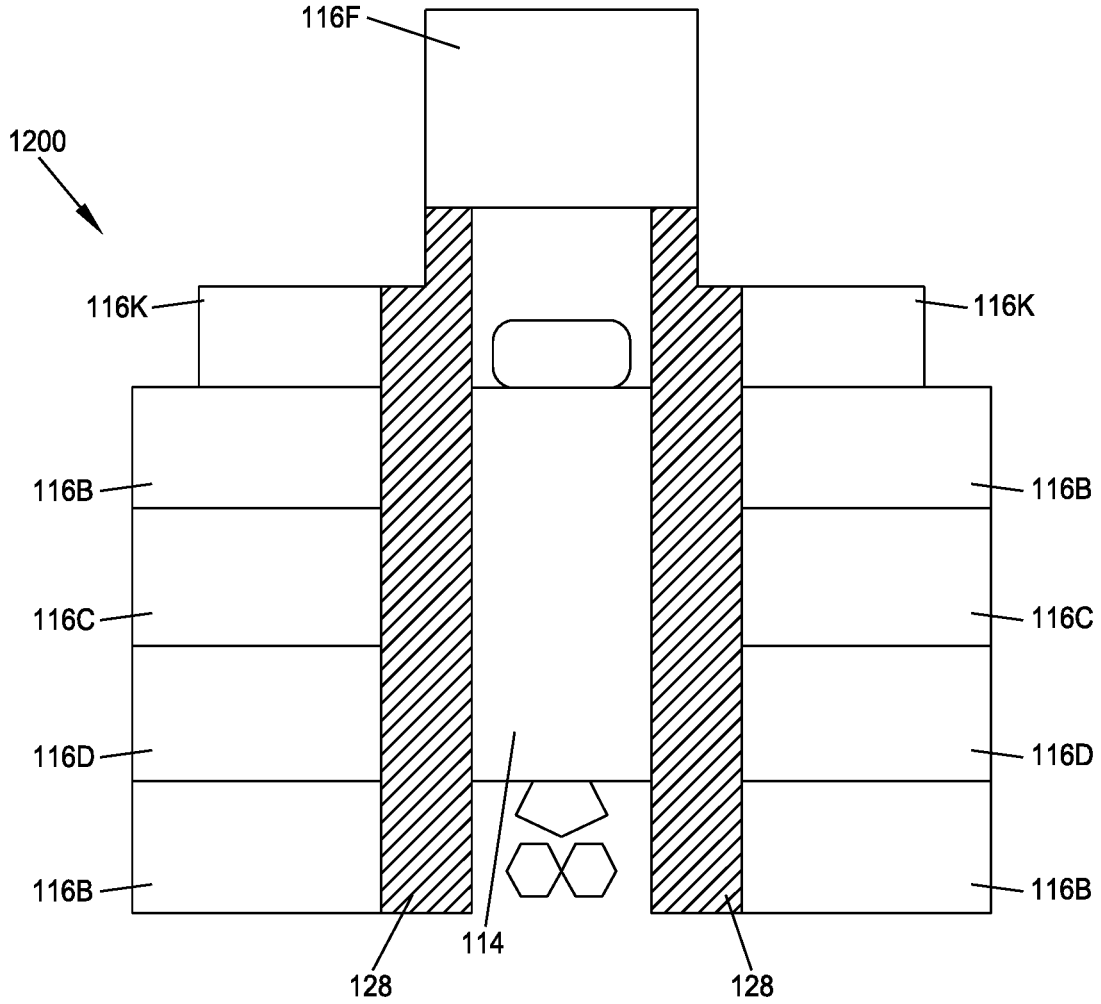

116F
1200
116K
116K
116B
116B
116C
116C
116D
116D
116B
116B
114
128
128

FIG. 9

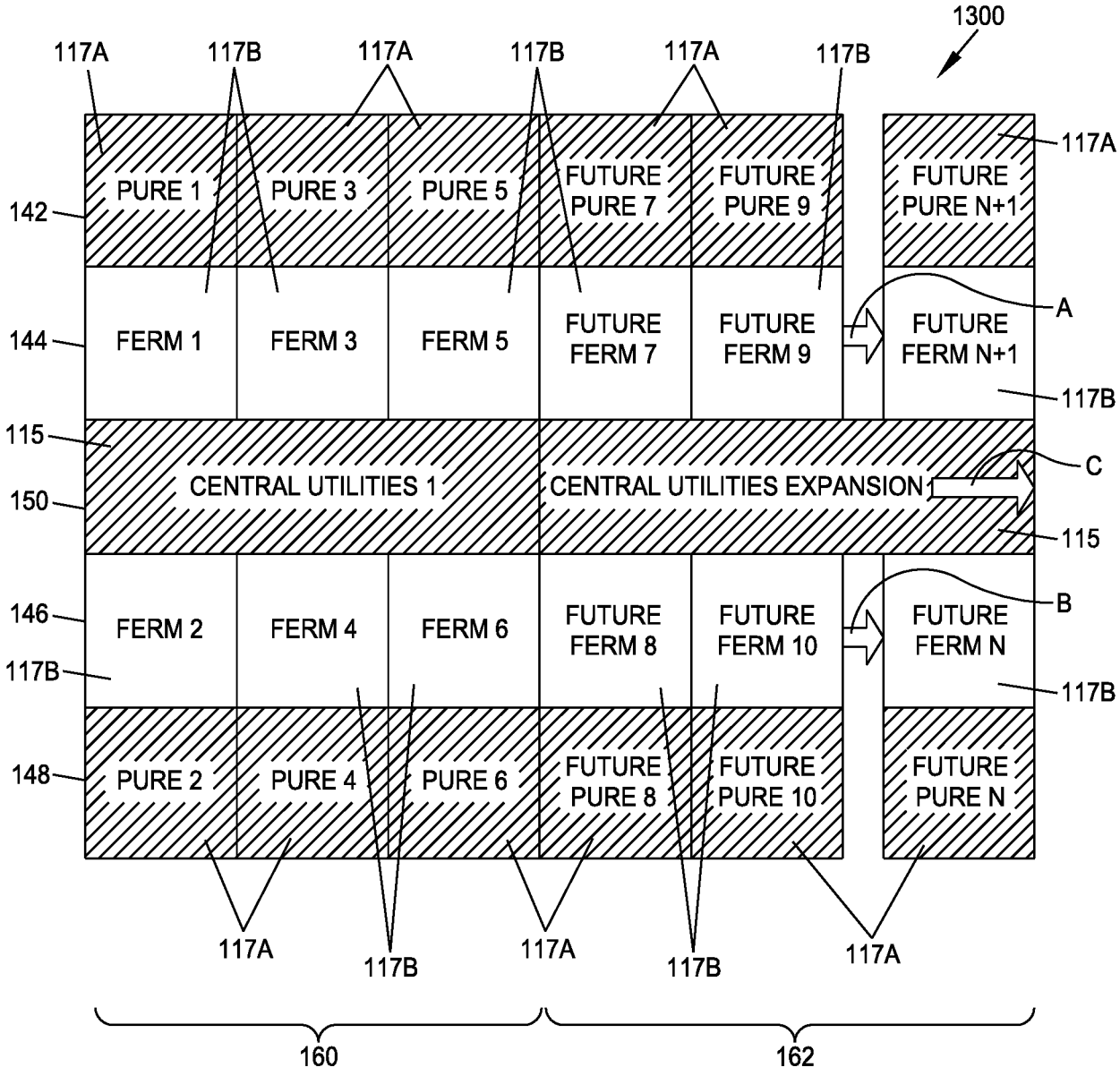

1300
117A
117B
117A
117B
117A
117B
117A
142
PURE 1
PURE 3
PURE 5
FUTURE PURE 7
FUTURE PURE 9
FUTURE PURE N+1
144
FERM 1
FERM 3
FERM 5
FUTURE FERM 7
FUTURE FERM 9
FUTURE FERM N+1
A
117B
115
CENTRAL UTILITIES 1
CENTRAL UTILITIES EXPANSION
C
150
115
146
FERM 2
FERM 4
FERM 6
FUTURE FERM 8
FUTURE FERM 10
FUTURE FERM N
B
117B
117B
148
PURE 2
PURE 4
PURE 6
FUTURE PURE 8
FUTURE PURE 10
FUTURE PURE N
117A
117B
117A
117B
117A
160
162

FIG. 10

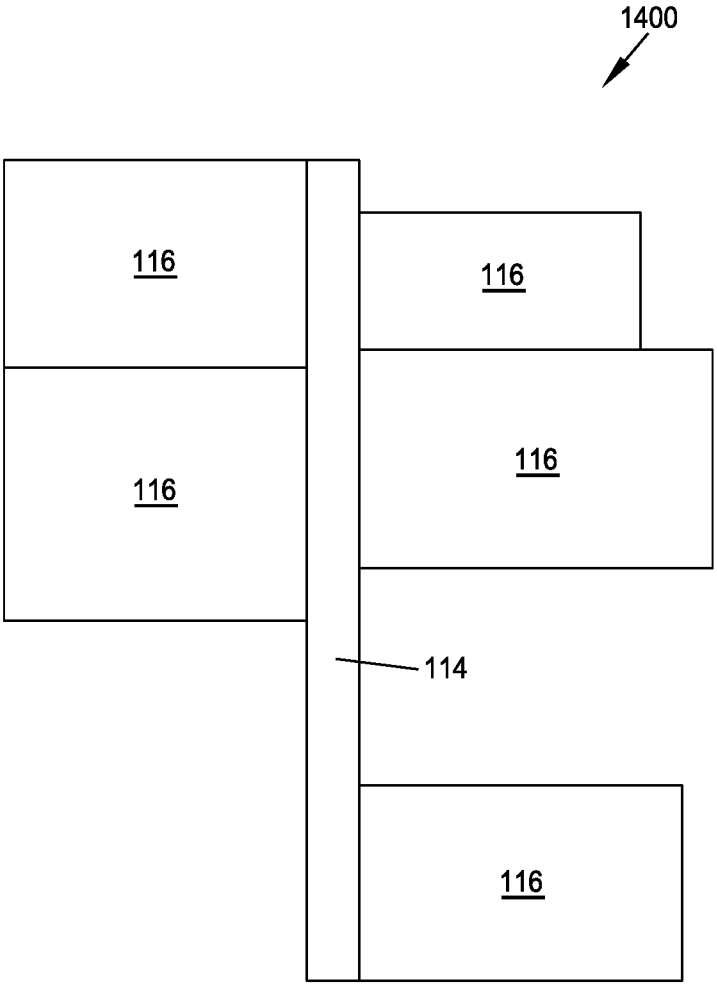


FIG. 11

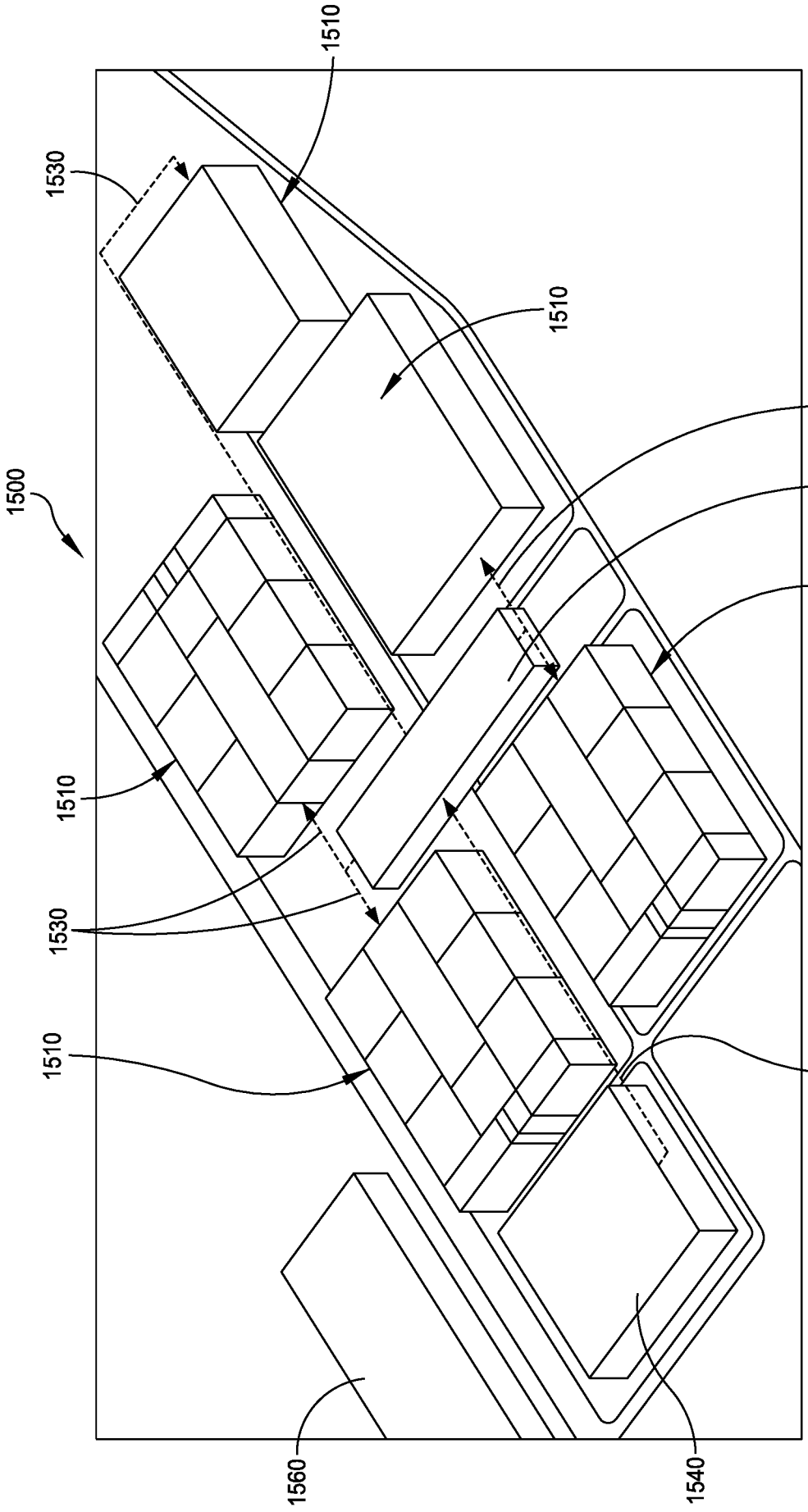

1500
1510
1530
1510
1530
1520
1510
1510
1530
1510
1550
1560
1540

FIG. 12

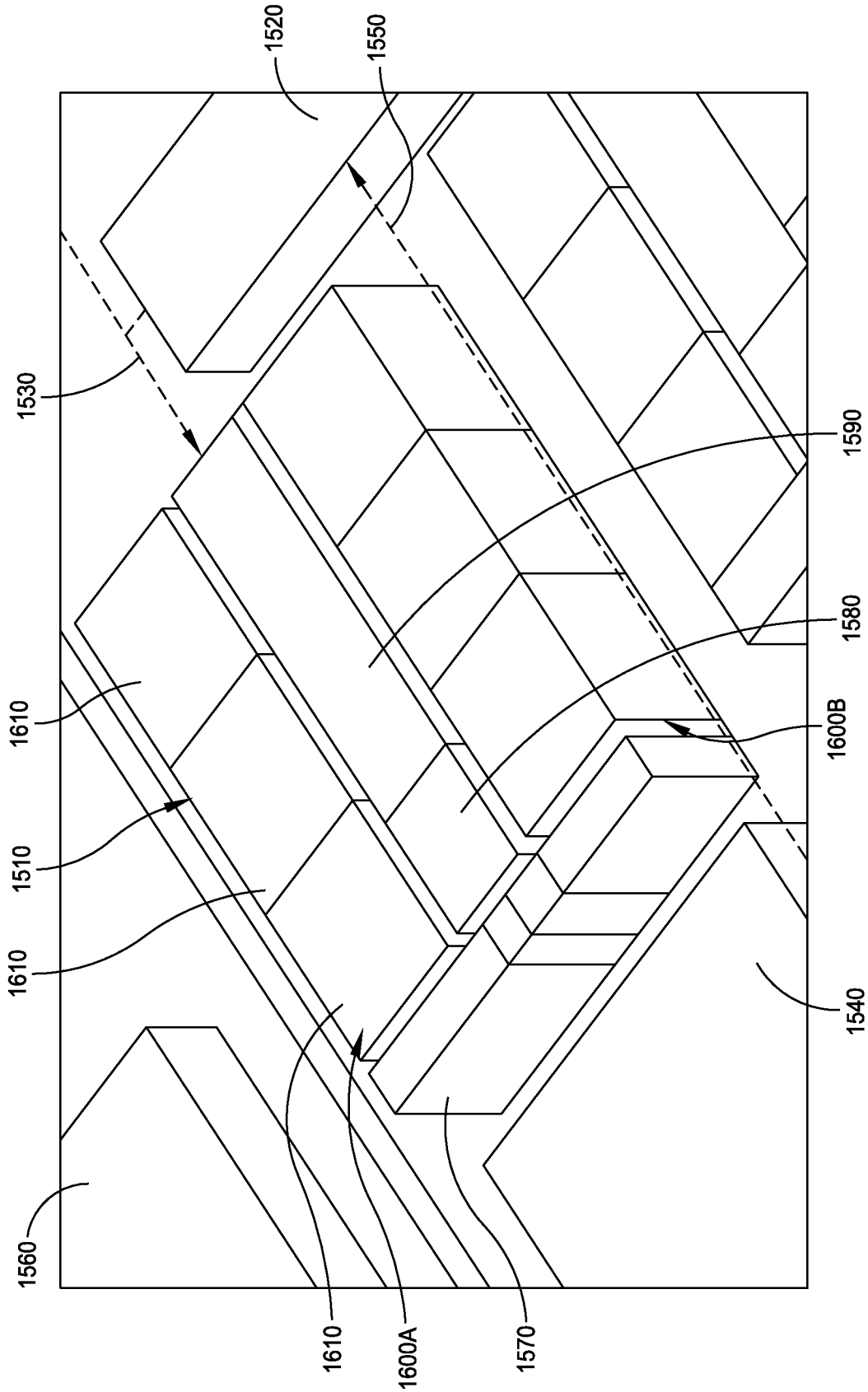

1520
1550
1530
1590
1580
1610
1600B
1510
1610
1540
1560
1610
1600A
1570

FIG. 13

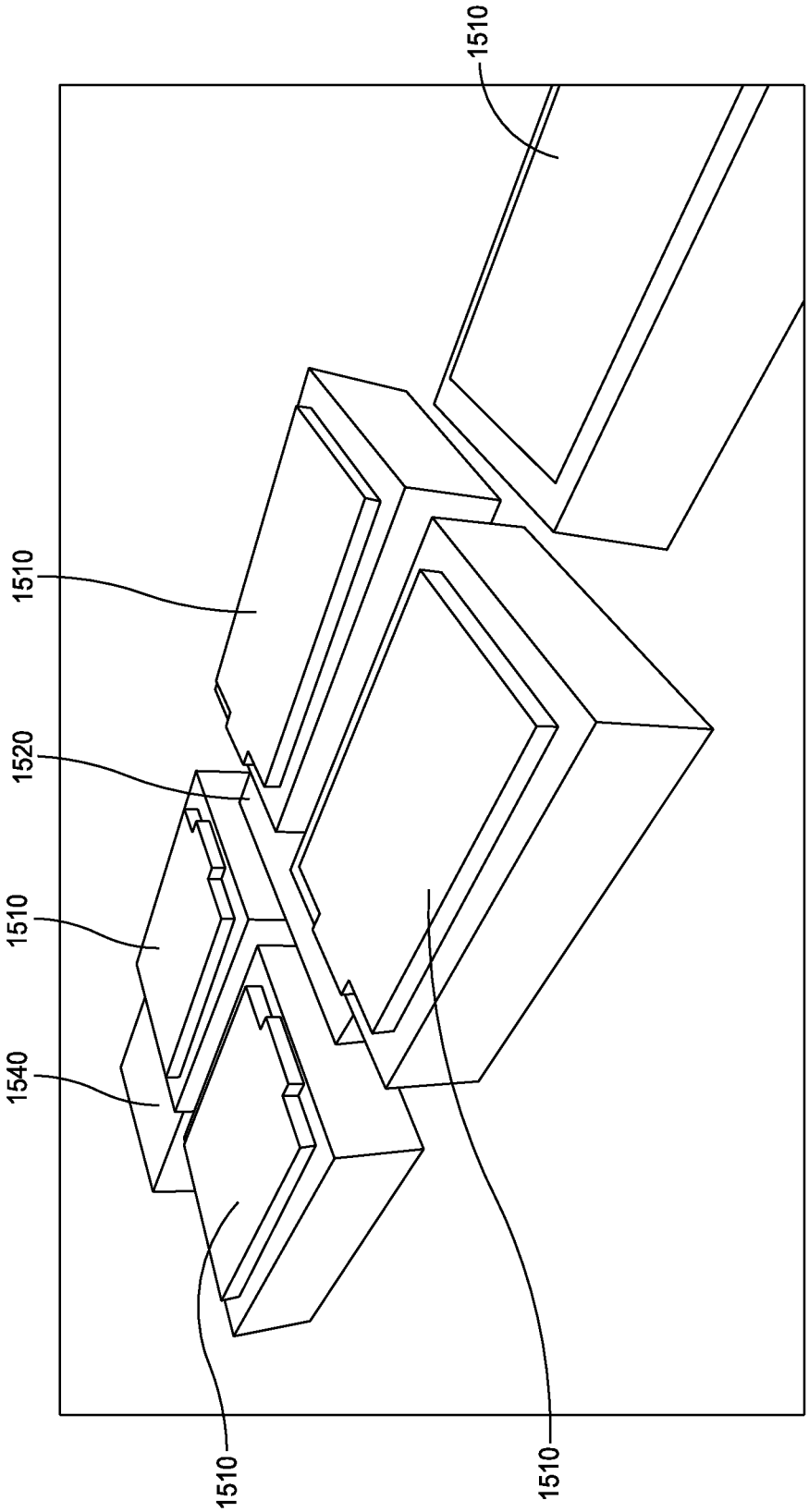


FIG. 14

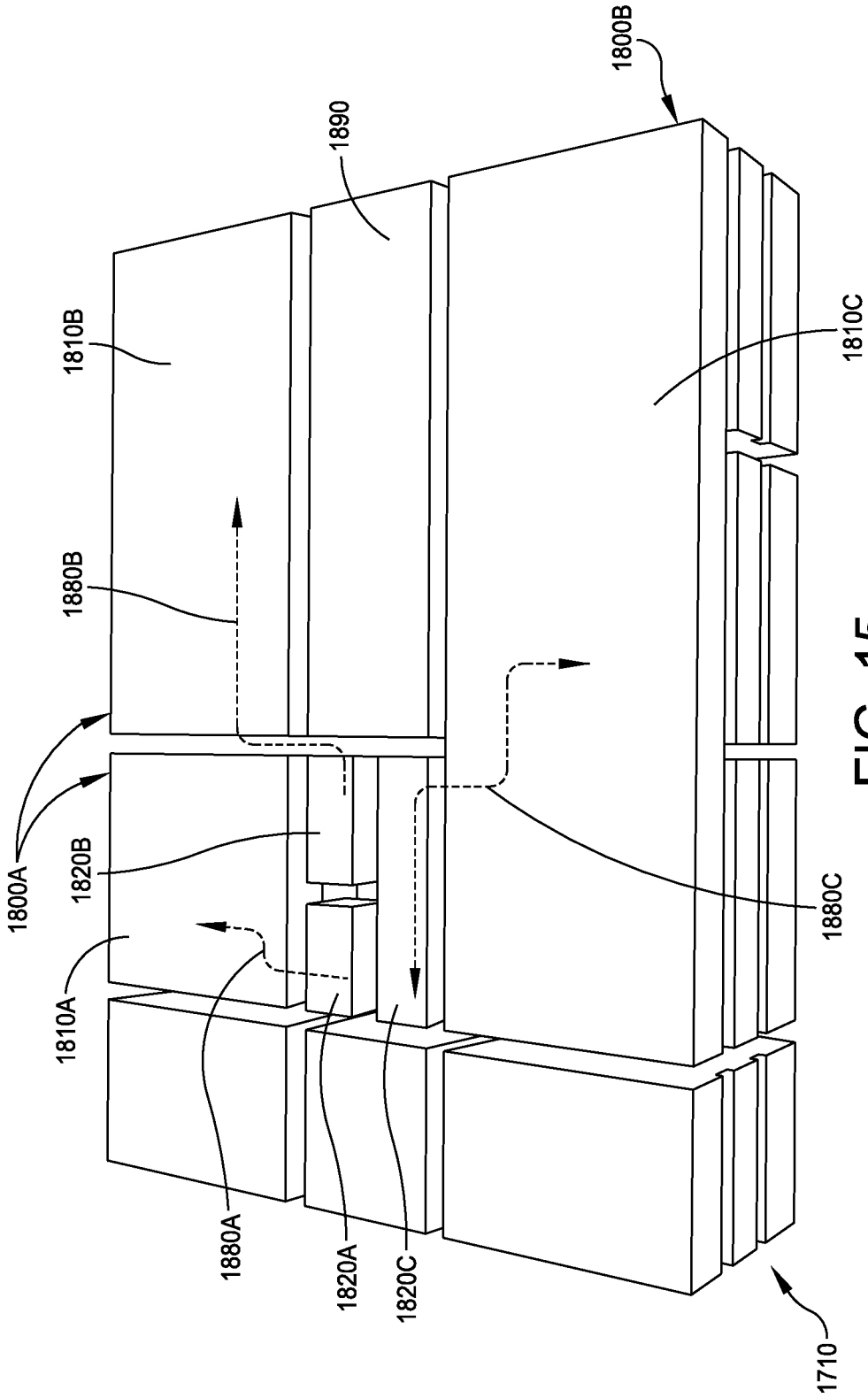

1800B
1890
1810B
1810C
1880B
1800A
1820B
1880C
1810A
1880A
1820A
1820C
1710

FIG. 15