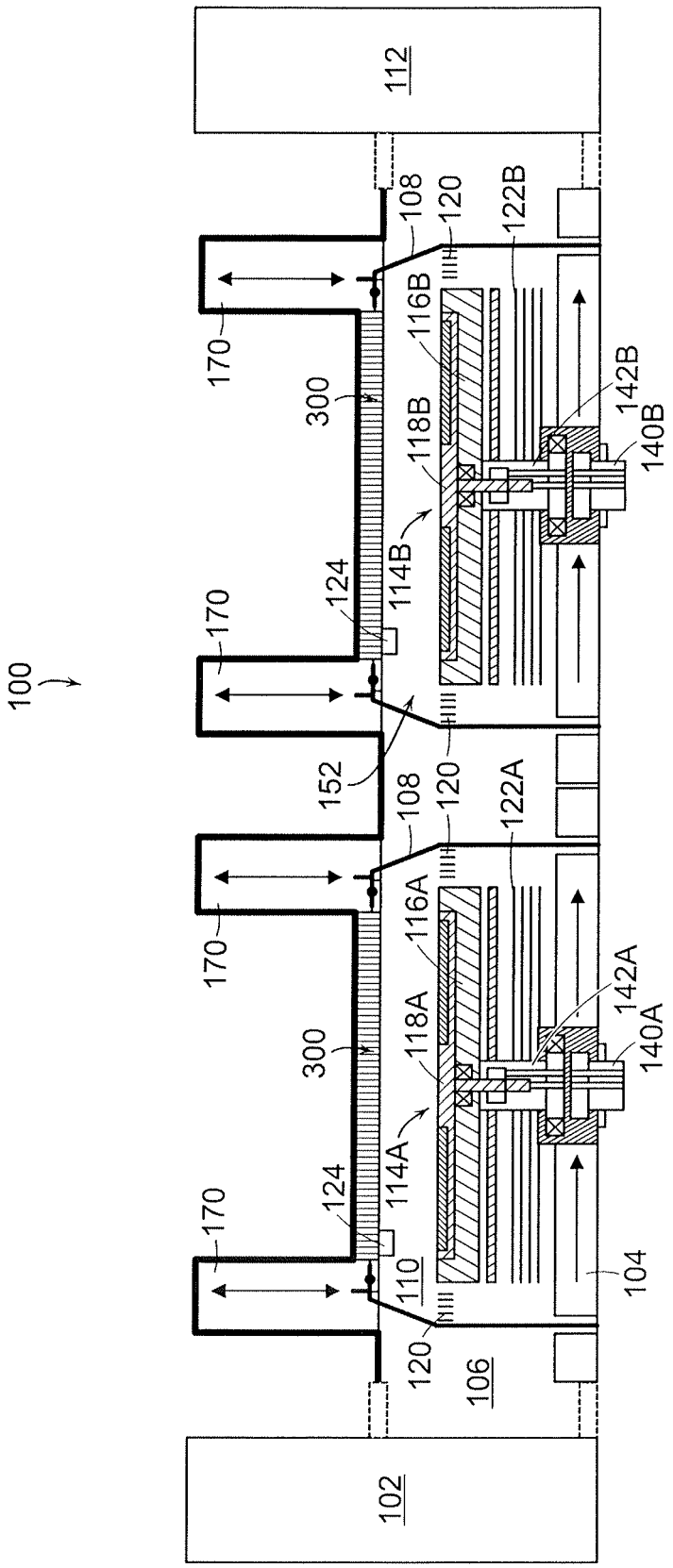

100
102
104
106
108
110
112
114A
114B
116A
116B
118A
118B
120
122A
122B
124
140A
140B
142A
142B
152
170
300

FIG. 1

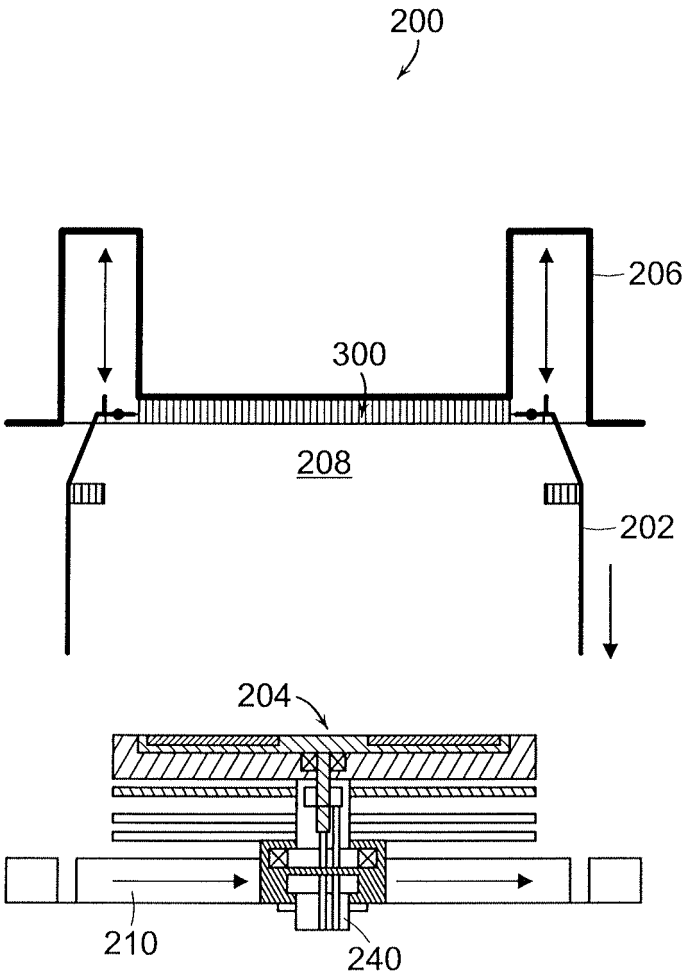


FIG. 2A

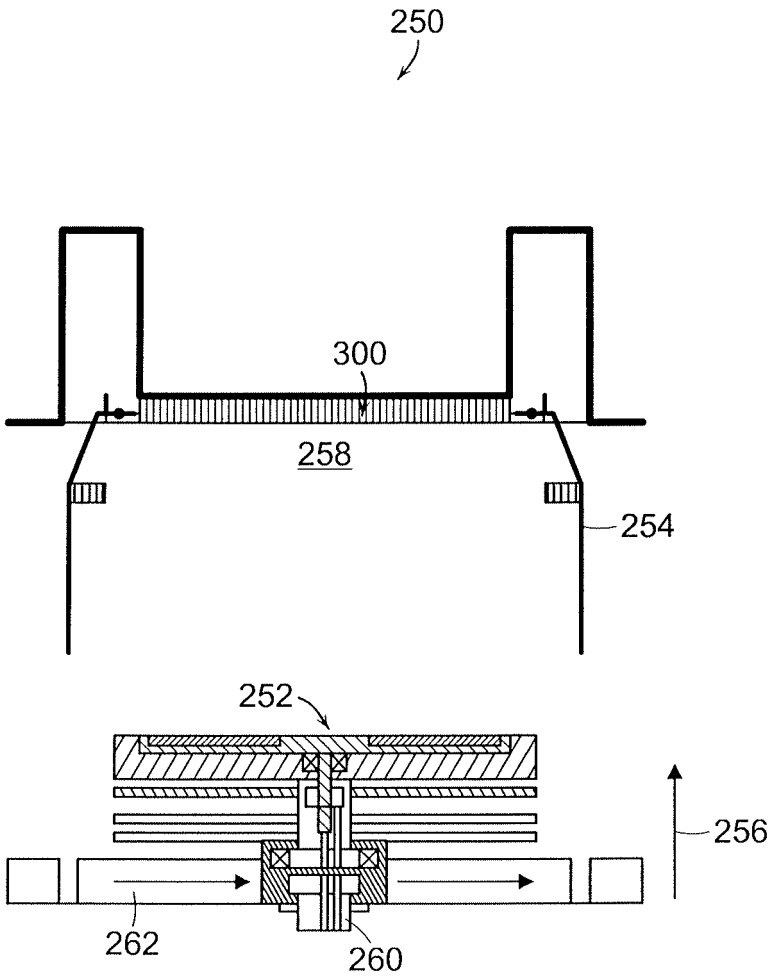


FIG. 2B

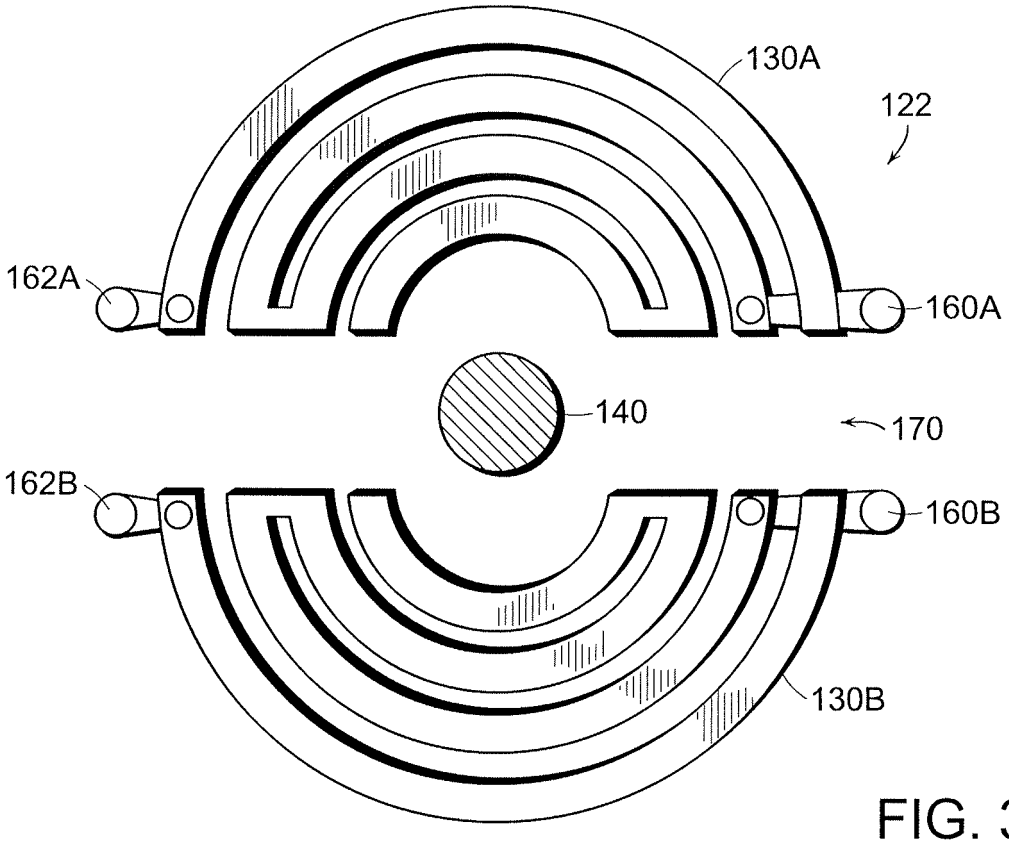


FIG. 3A

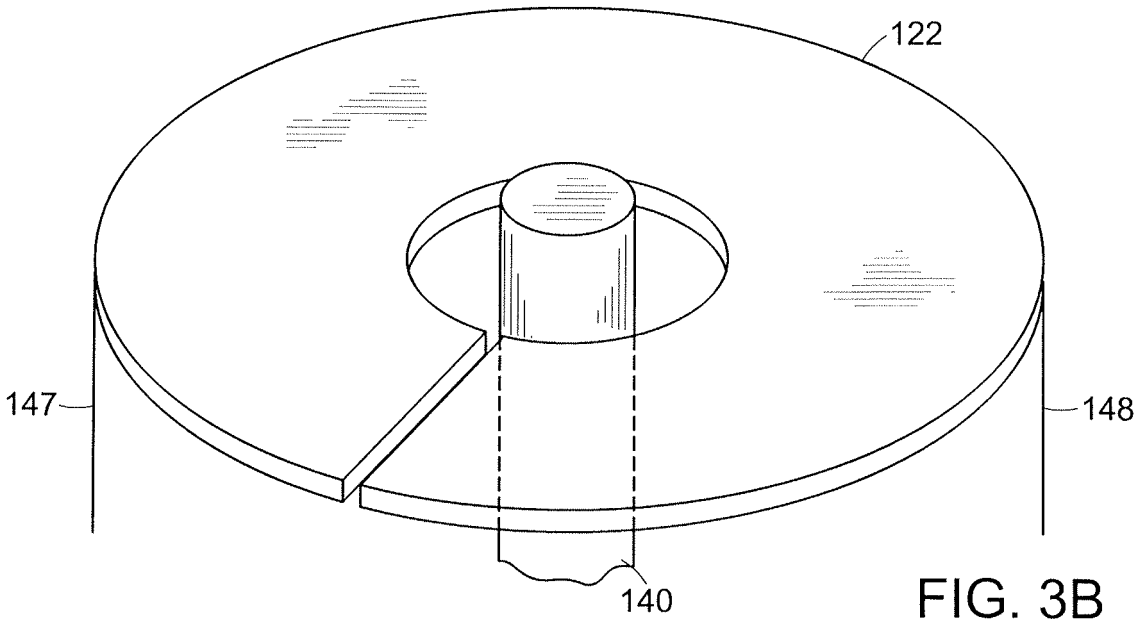


FIG. 3B

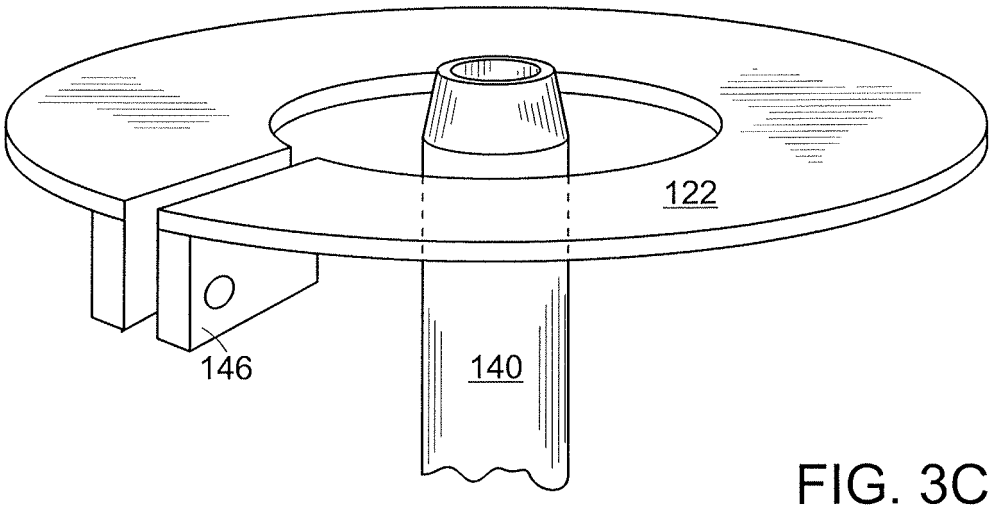


FIG. 3C

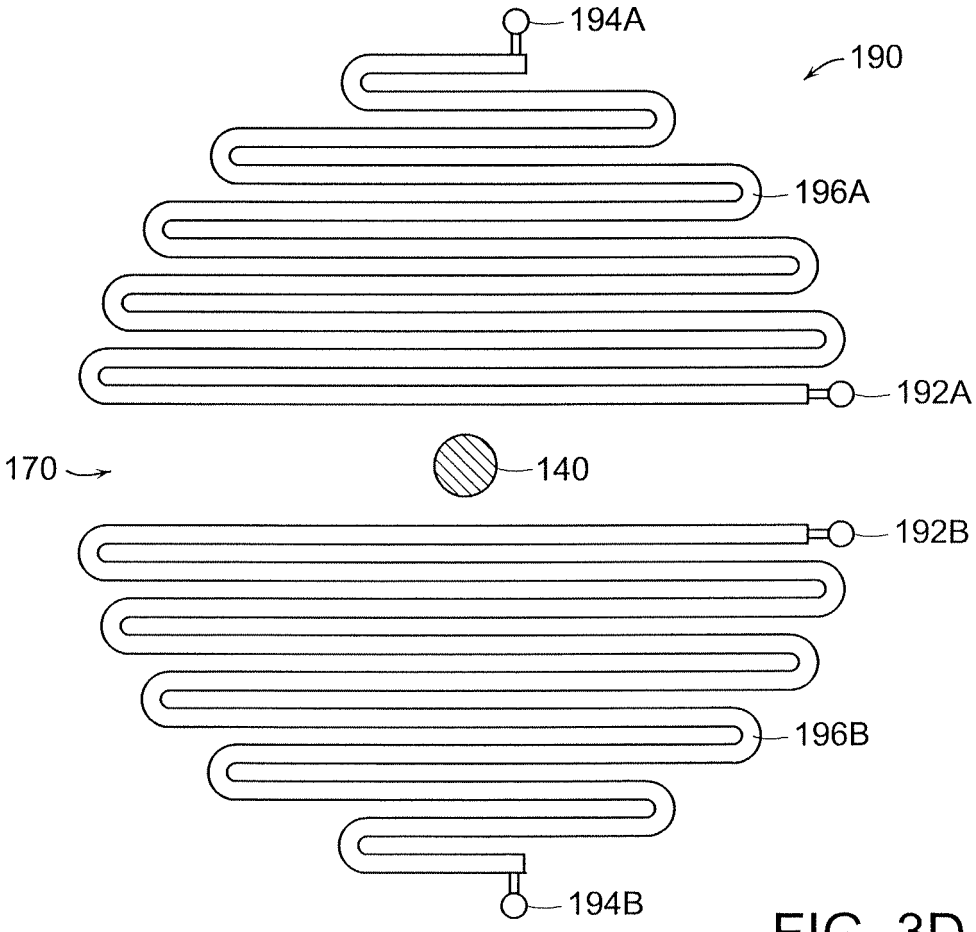


FIG. 3D

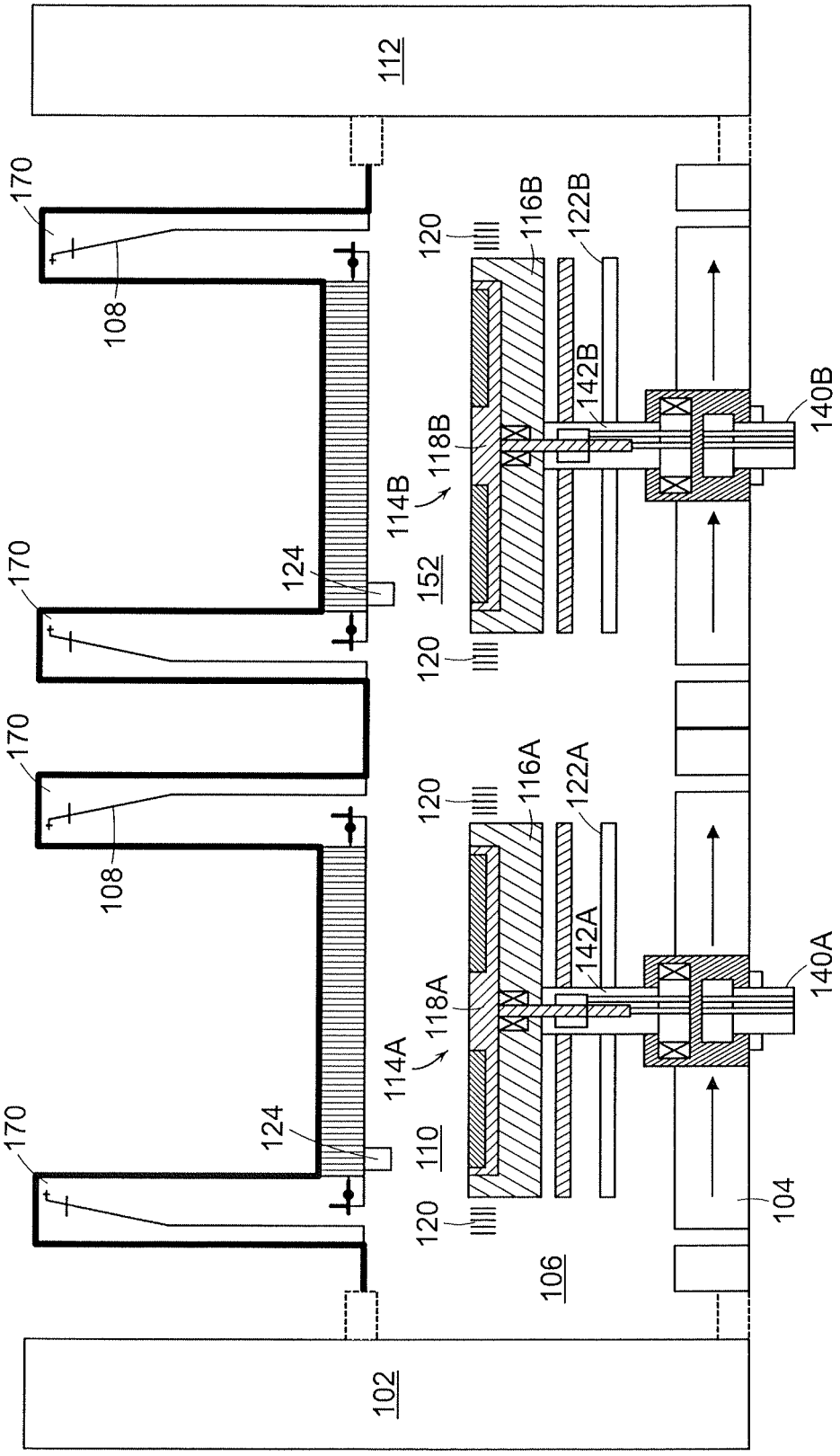

112
170
108
120
116B
122B
142B
140B
118B
114B
124
152
116A
122A
142A
140A
118A
114A
110
104
106
102

FIG. 4

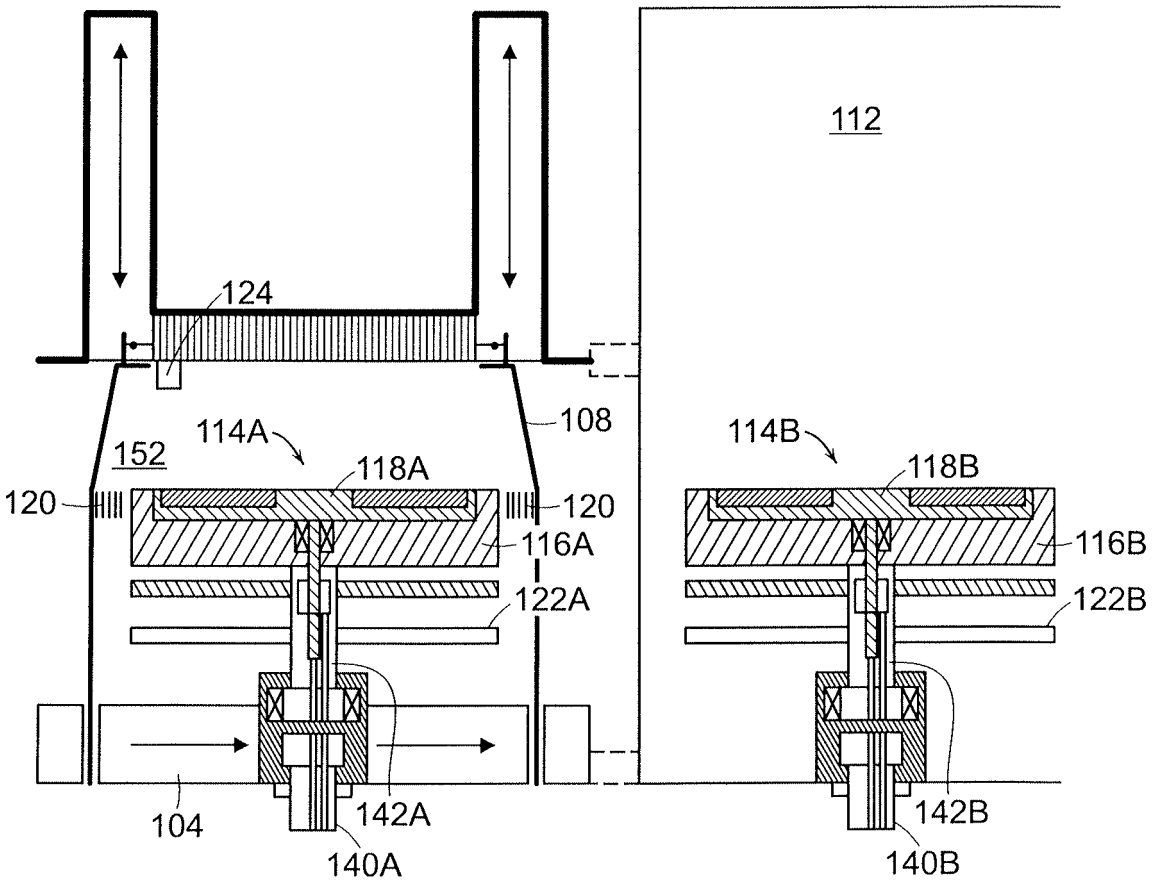

112
124
108
114A
114B
152
118A
118B
120
120
116A
116B
122A
122B
104
142A
142B
140A
140B

FIG. 5

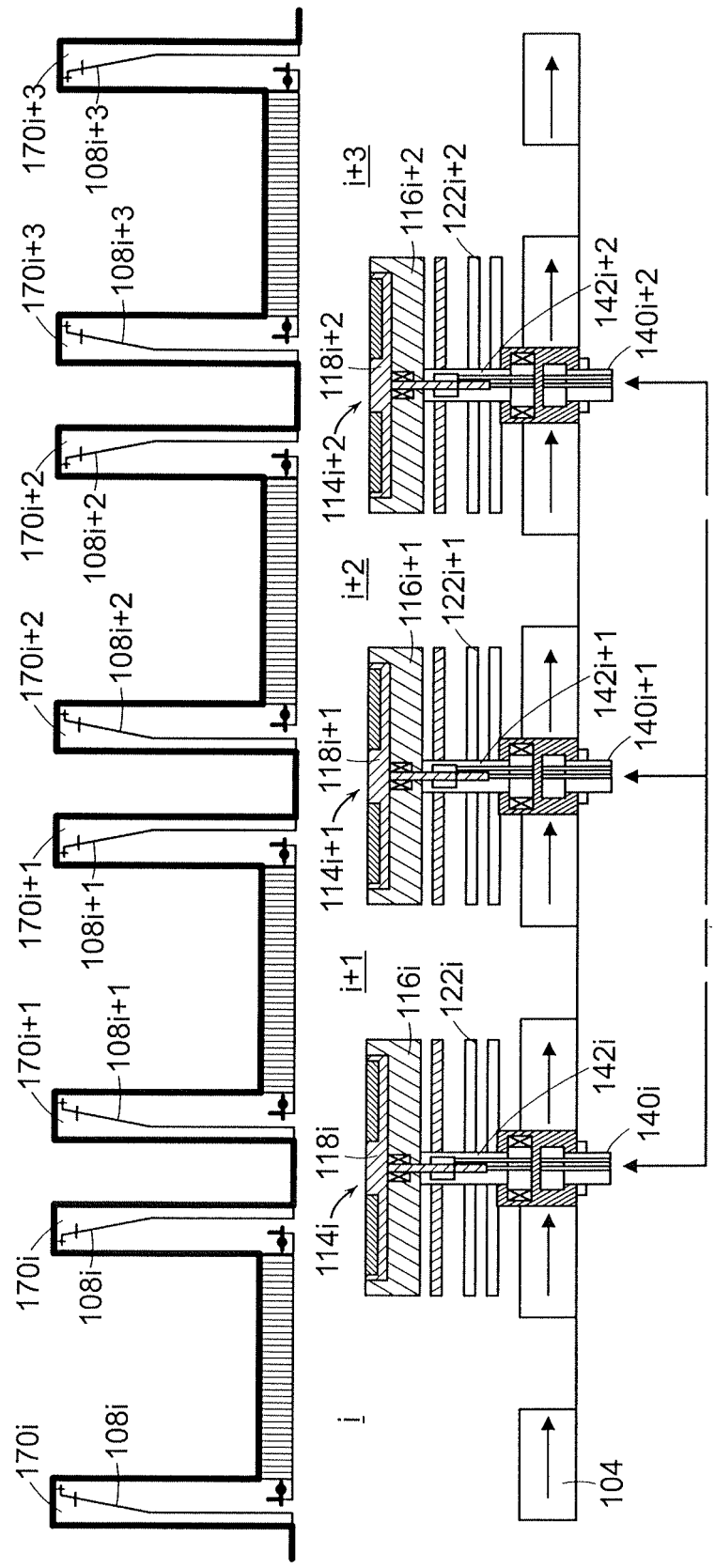

170i+3
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170i+2
108i+2
170i+1
108i+1
170i
108i
i+3
i+2
i+1
i
116i+2
122i+2
142i+2
140i+2
118i+2
114i+2
116i+1
122i+1
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140i+1
118i+1
114i+1
116i
122i
142i
140i
118i
114i
104

FIG. 6

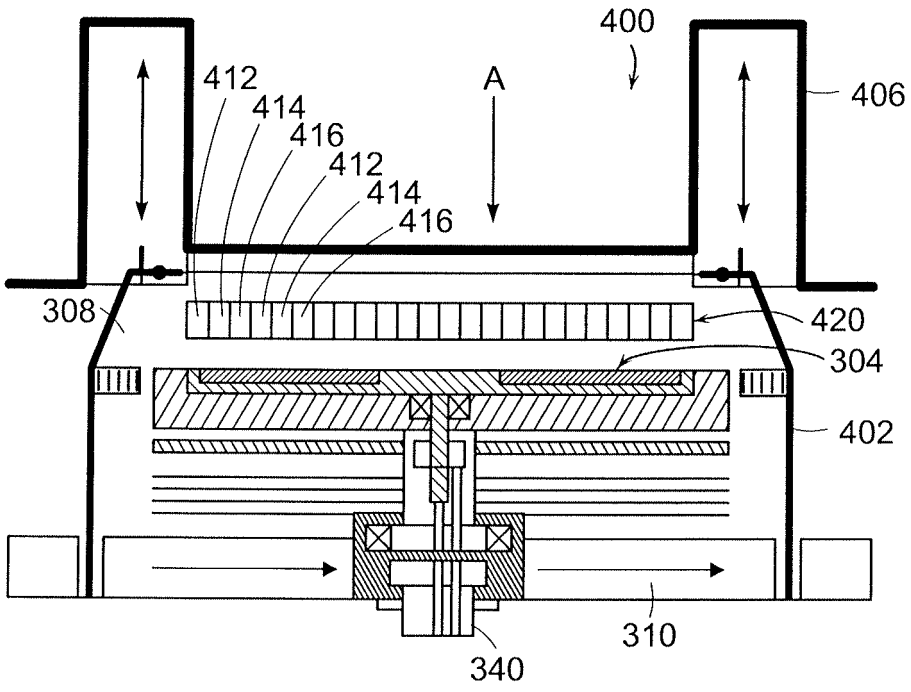


FIG. 7A

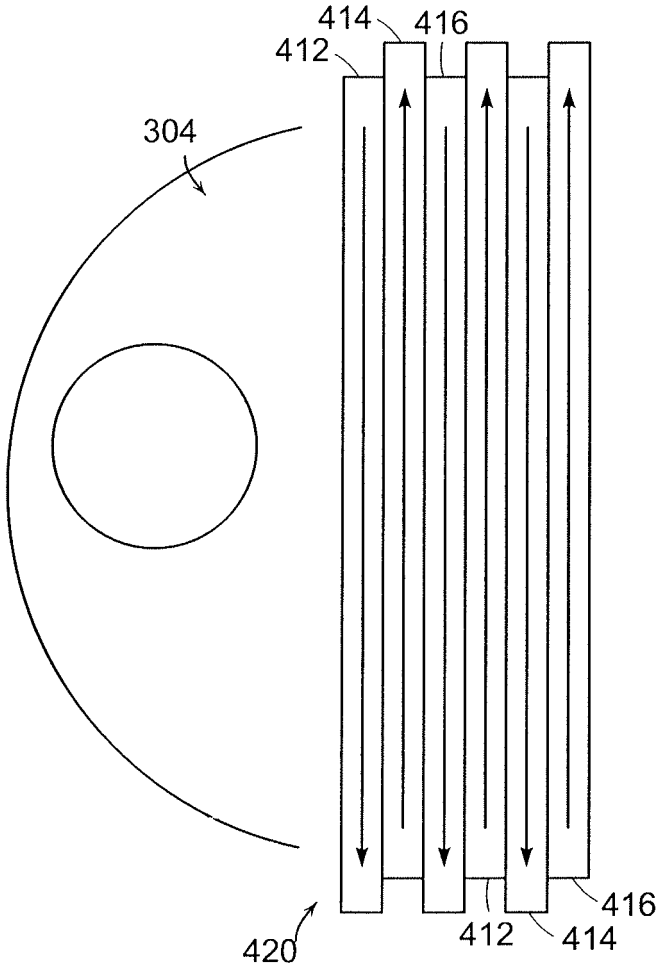


FIG. 7B

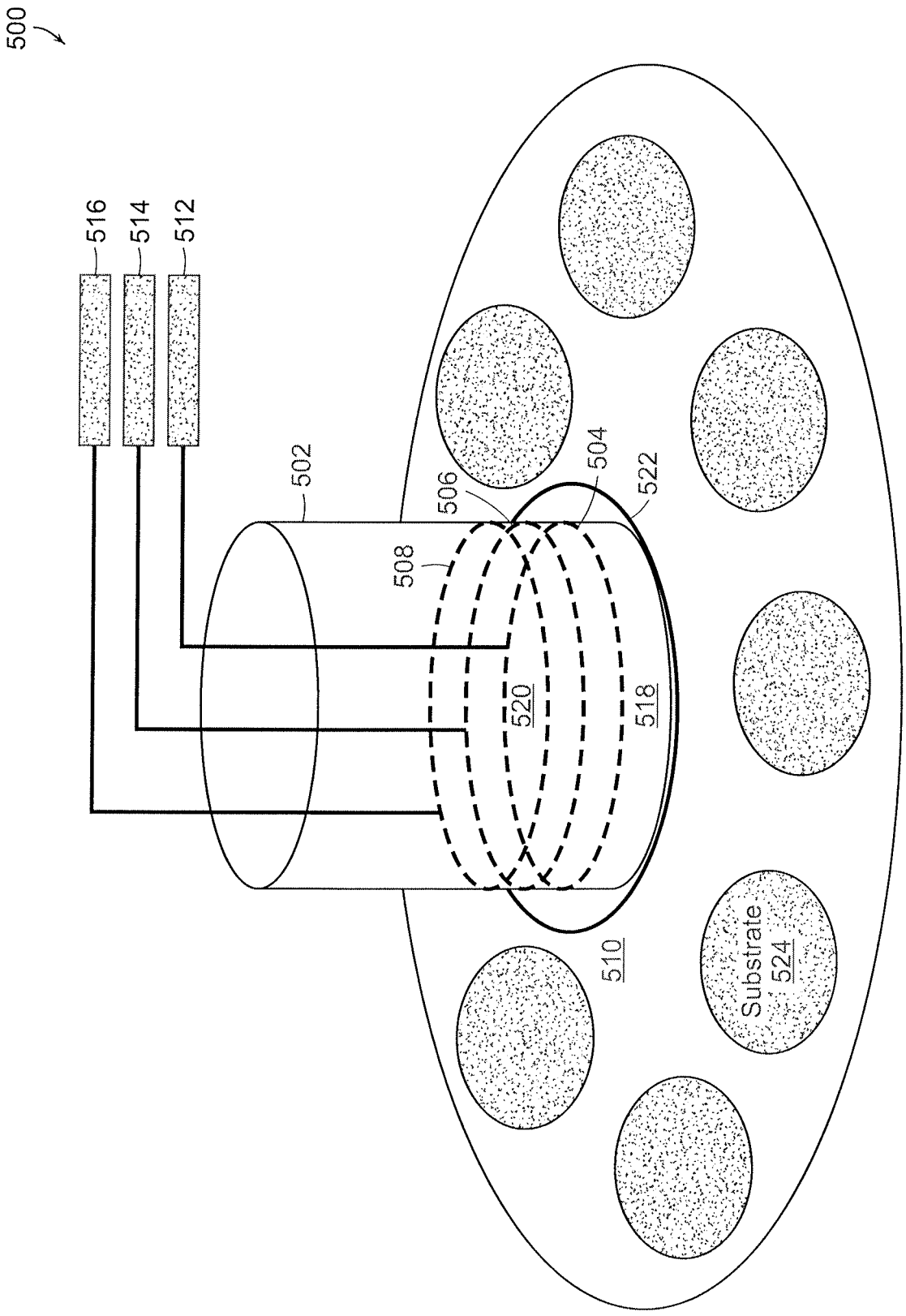


FIG. 8

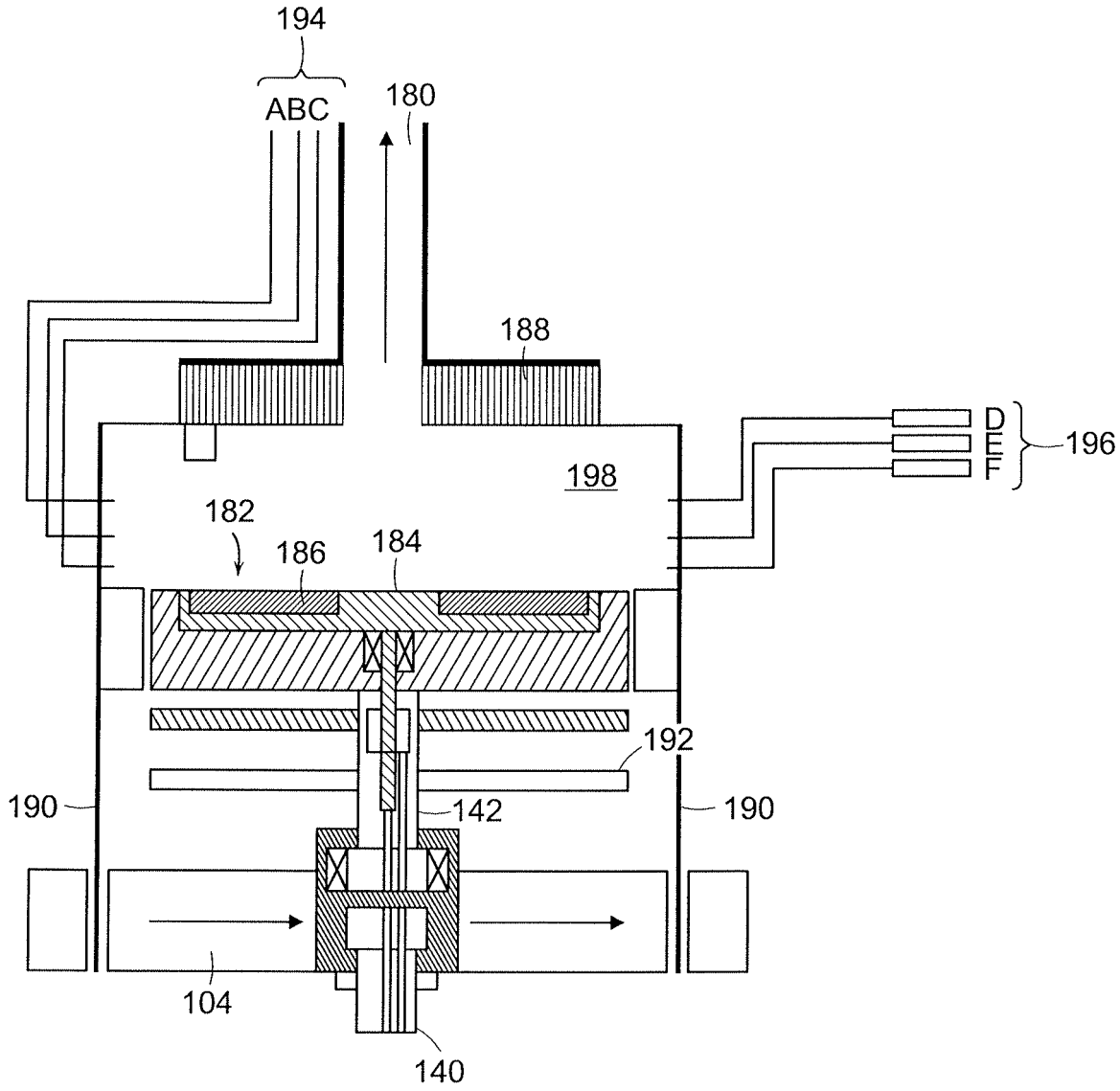


FIG. 9