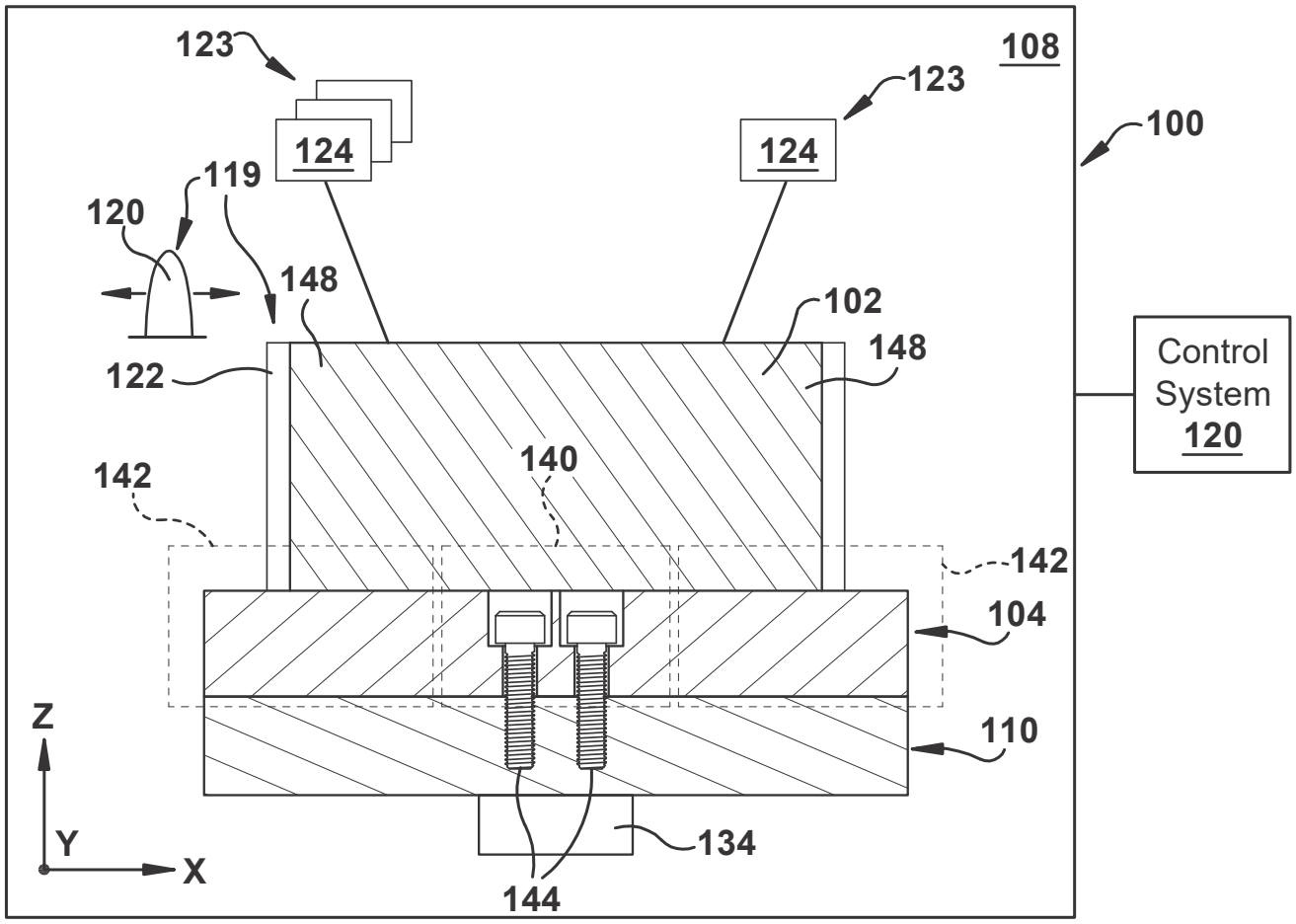

123
124
123
124
108
100
119
120
148
102
148
122
Control System 120
140
142
142
104
110
Z
Y
X
134
144

FIG. 1

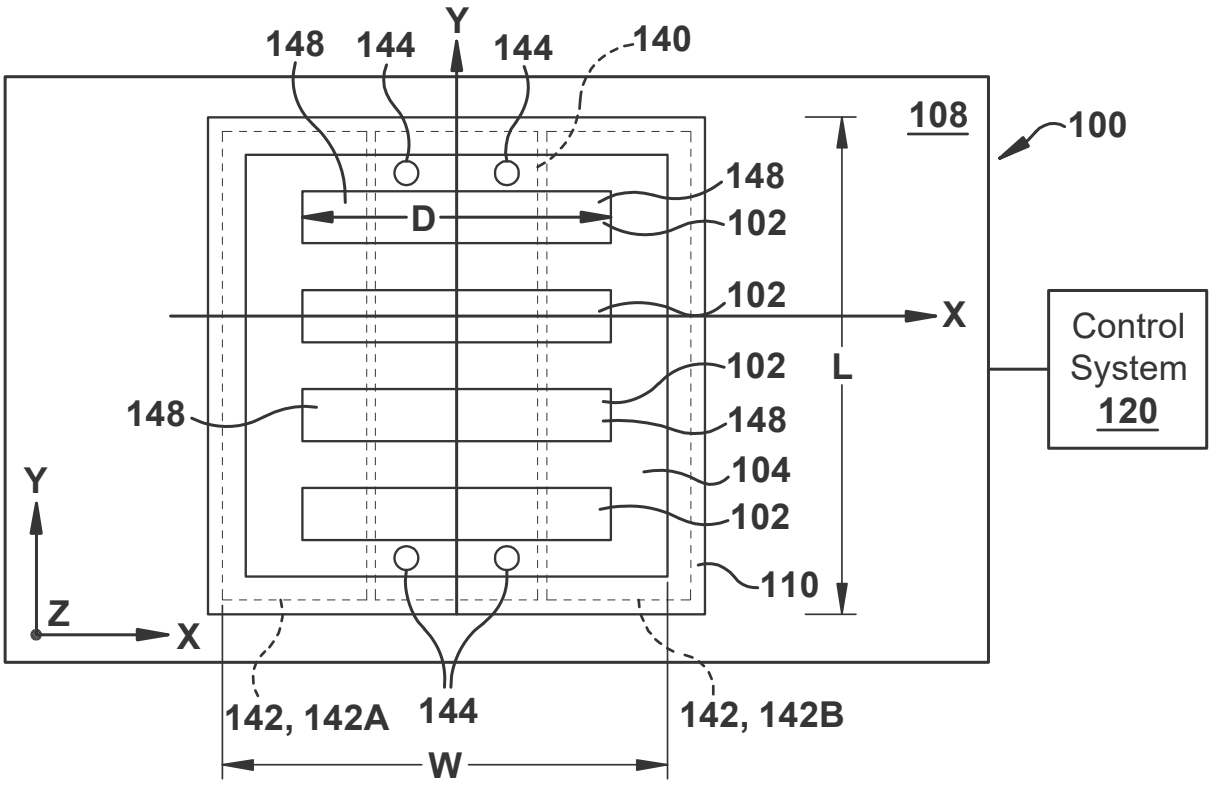

Y
148
144
144
140
108
100
148
D
102
102
X
Control
System
120
102
L
148
148
102
148
104
Y
102
Z
X
110
142, 142A
144
142, 142B
W

FIG. 2

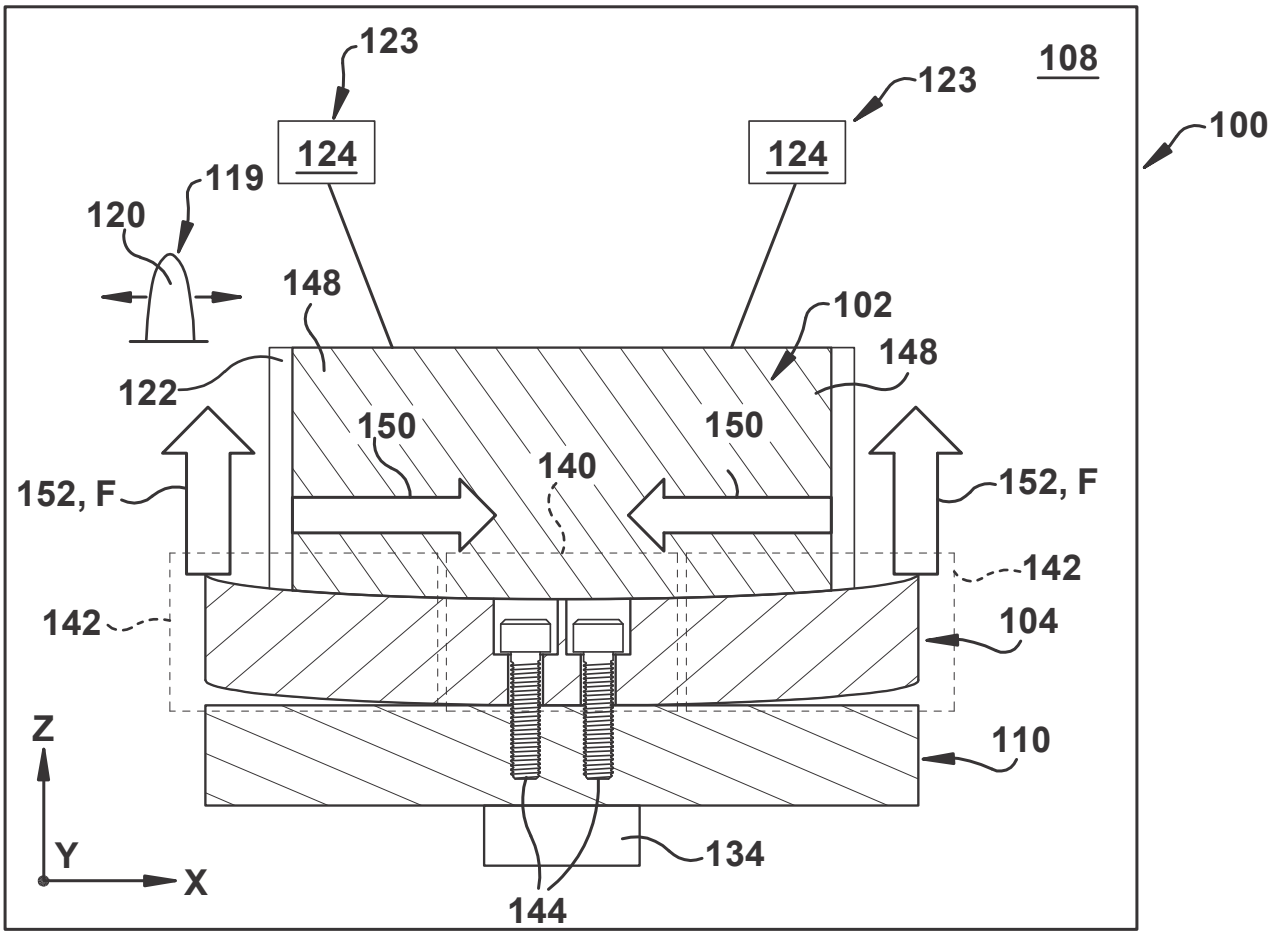

123
123
108
100
124
124
119
120
148
102
148
122
150
150
140
152, F
152, F
142
142
104
110
Z
Y
X
134
144

FIG. 3

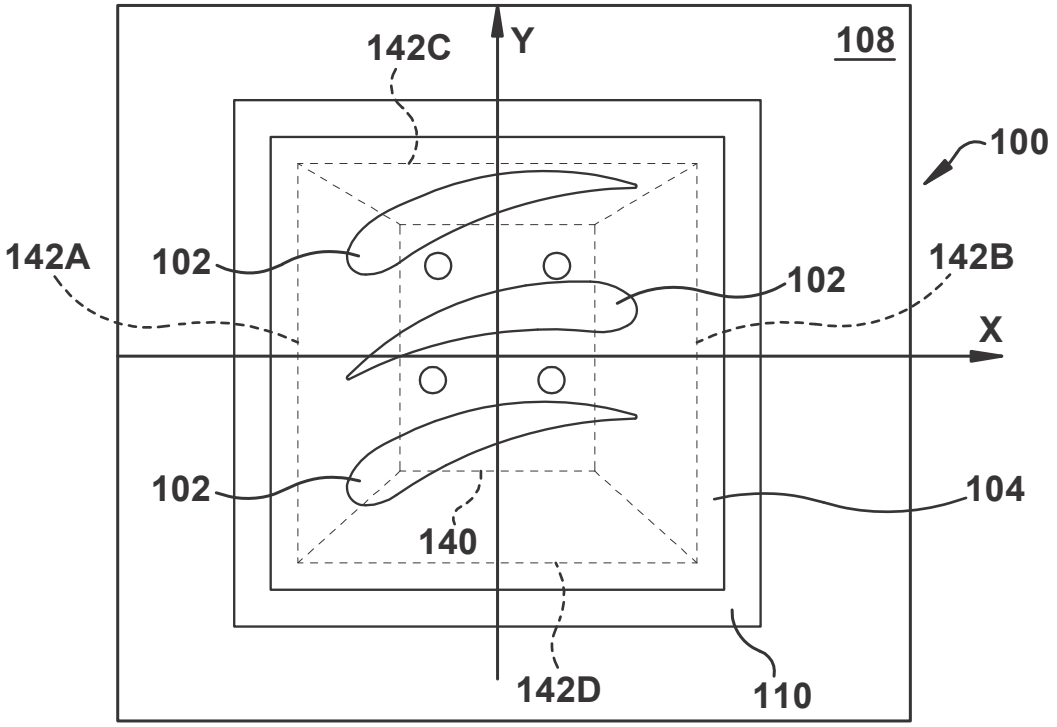

142C
Y
108
100
142A
102
102
142B
X
102
104
140
142D
110

FIG. 4

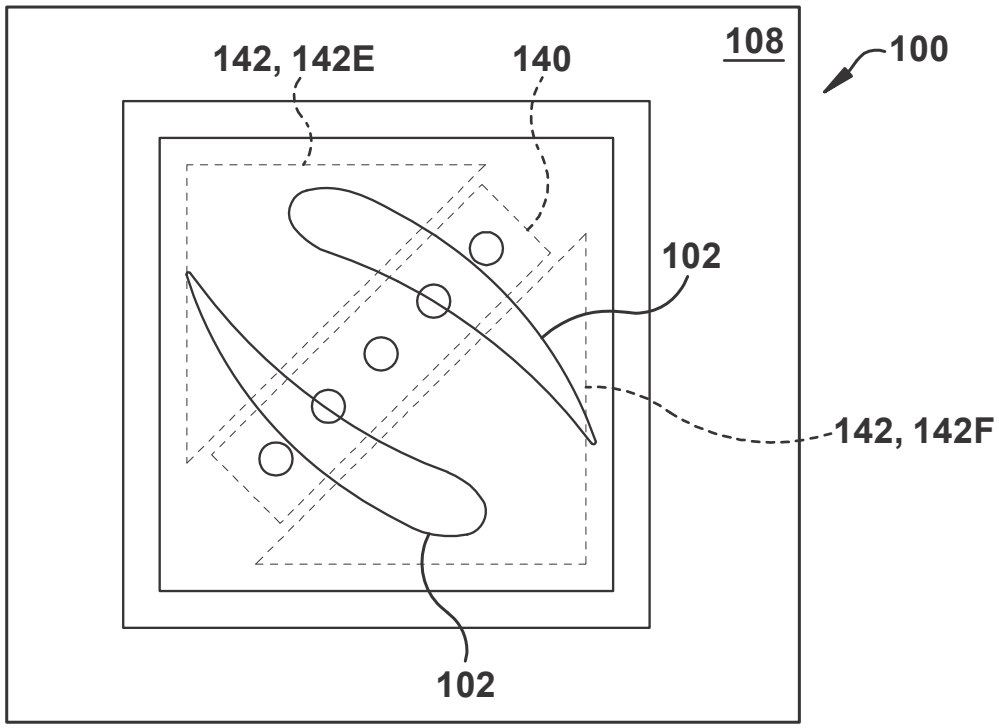

142, 142E
140
108
100
102
142, 142F
102

FIG. 5

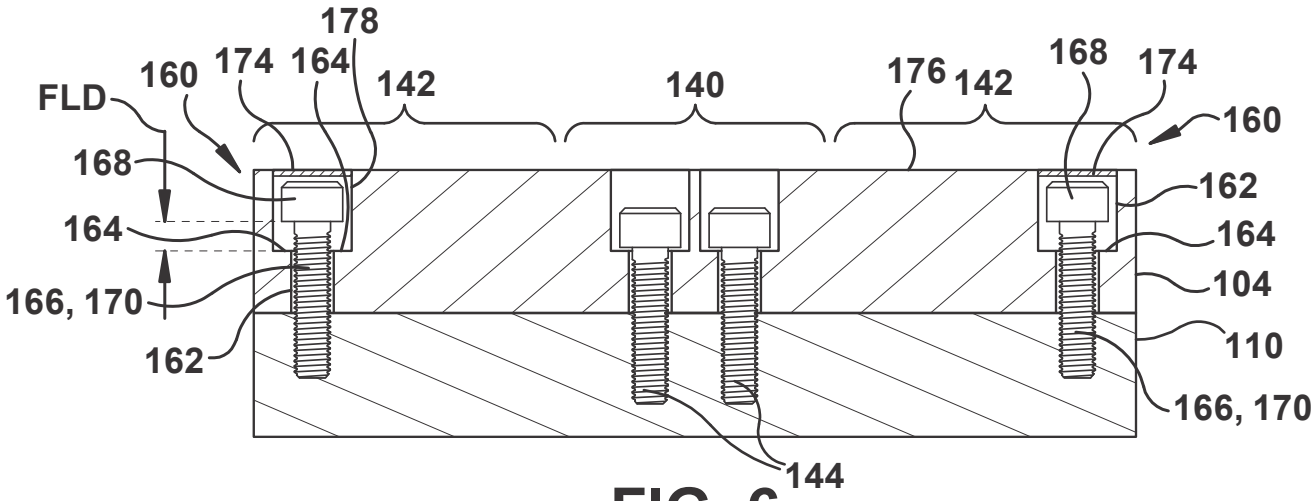

178
160
174
164
142
140
176
142
168
174
FLD
160
168
162
164
164
104
166, 170
110
162
166, 170
144

FIG. 6

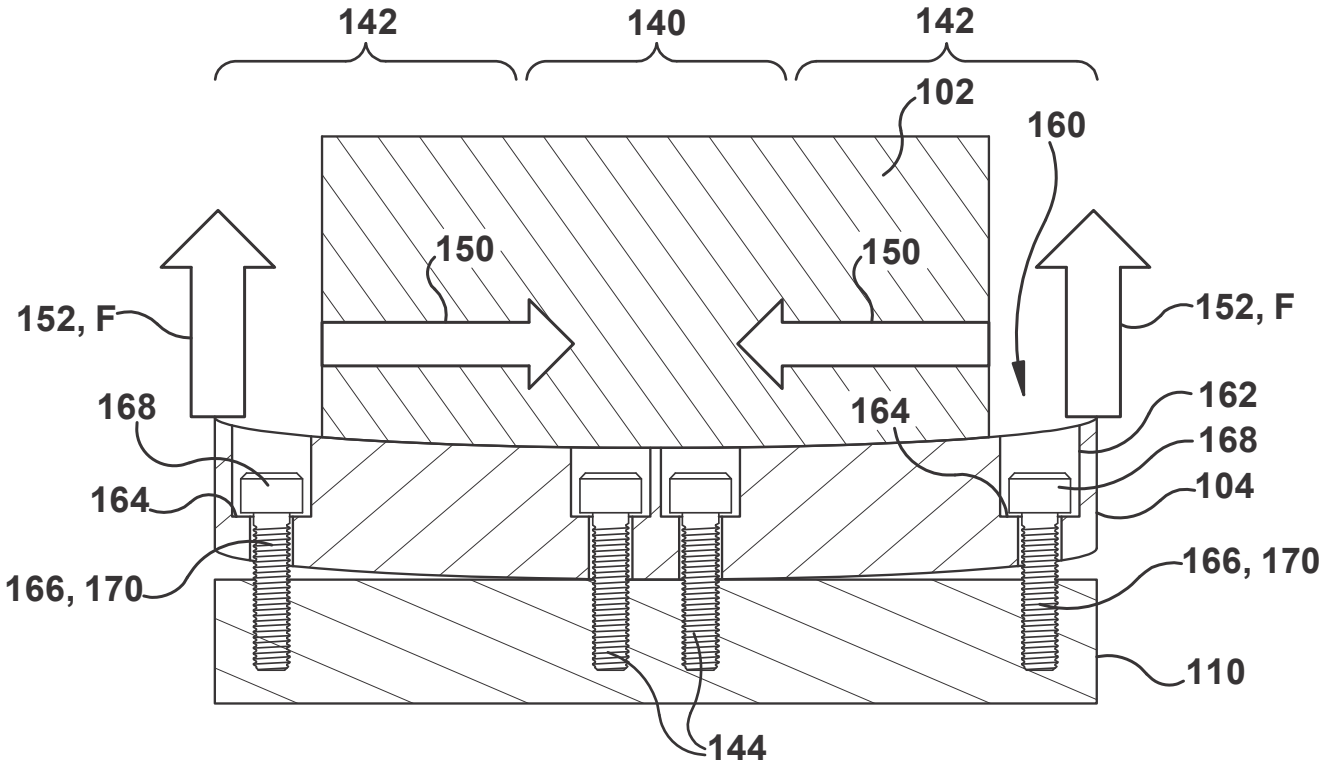

142
140
142
102
160
150
150
152, F
152, F
168
164
162
168
164
104
166, 170
166, 170
110
144

FIG. 7

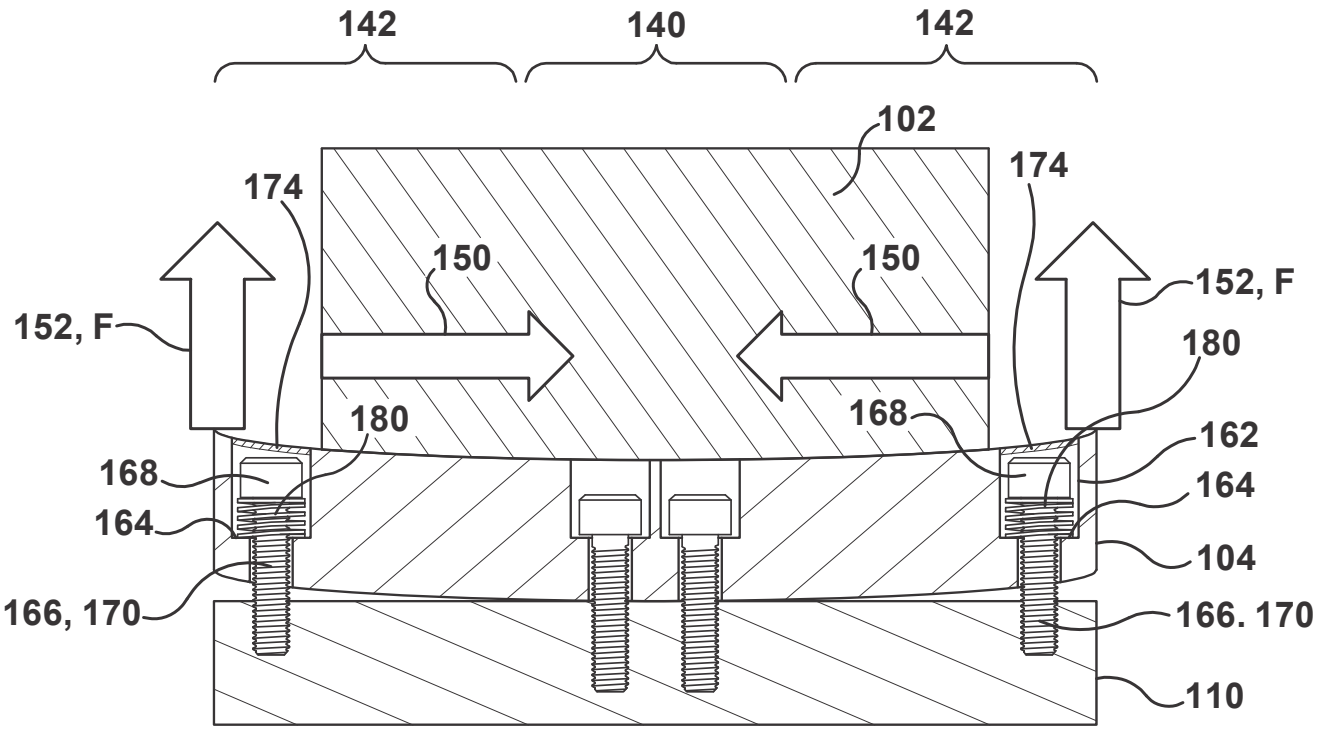

142
140
142
102
174
174
150
150
152, F
152, F
180
180
168
168
162
164
164
104
166, 170
166. 170
110

FIG. 8

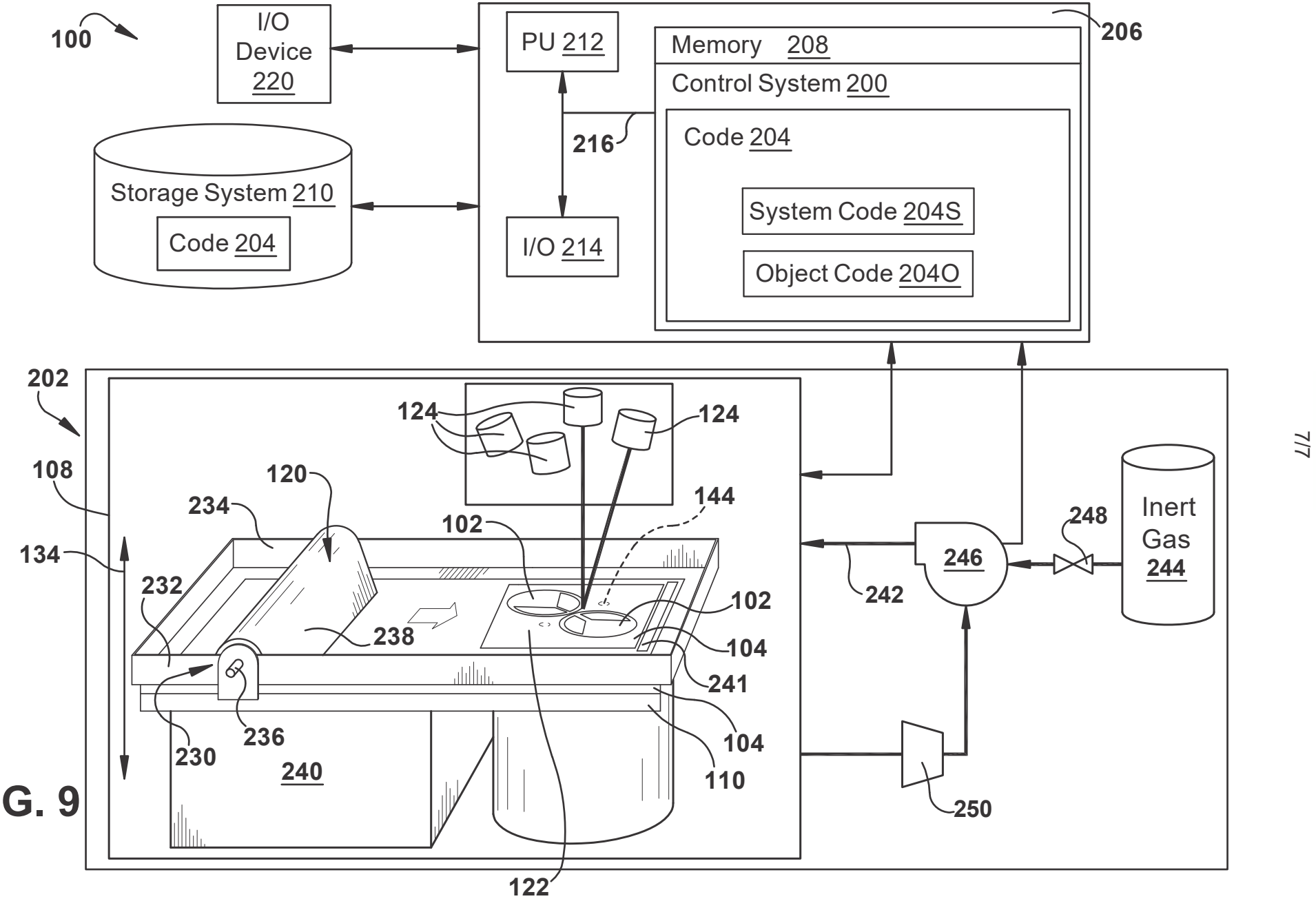

100
I/O Device 220
PU 212
206
Memory 208
Control System 200
Code 204
System Code 204S
Object Code 204O
216
Storage System 210
Code 204
I/O 214
202
124
124
108
120
234
144
102
134
232
102
238
104
241
104
230
236
240
110
122
242
246
248
Inert Gas 244
250

FIG. 9