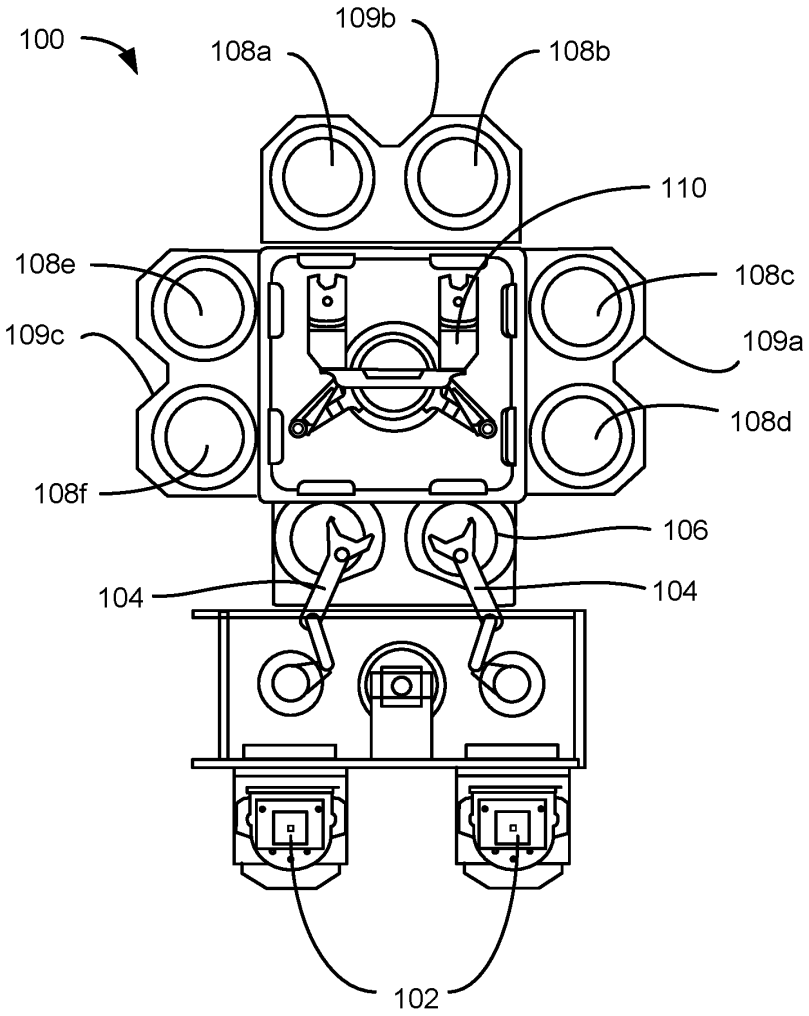

100
109b
108a
108b
110
108e
108c
109c
109a
108d
108f
106
104
104
102

FIG. 1

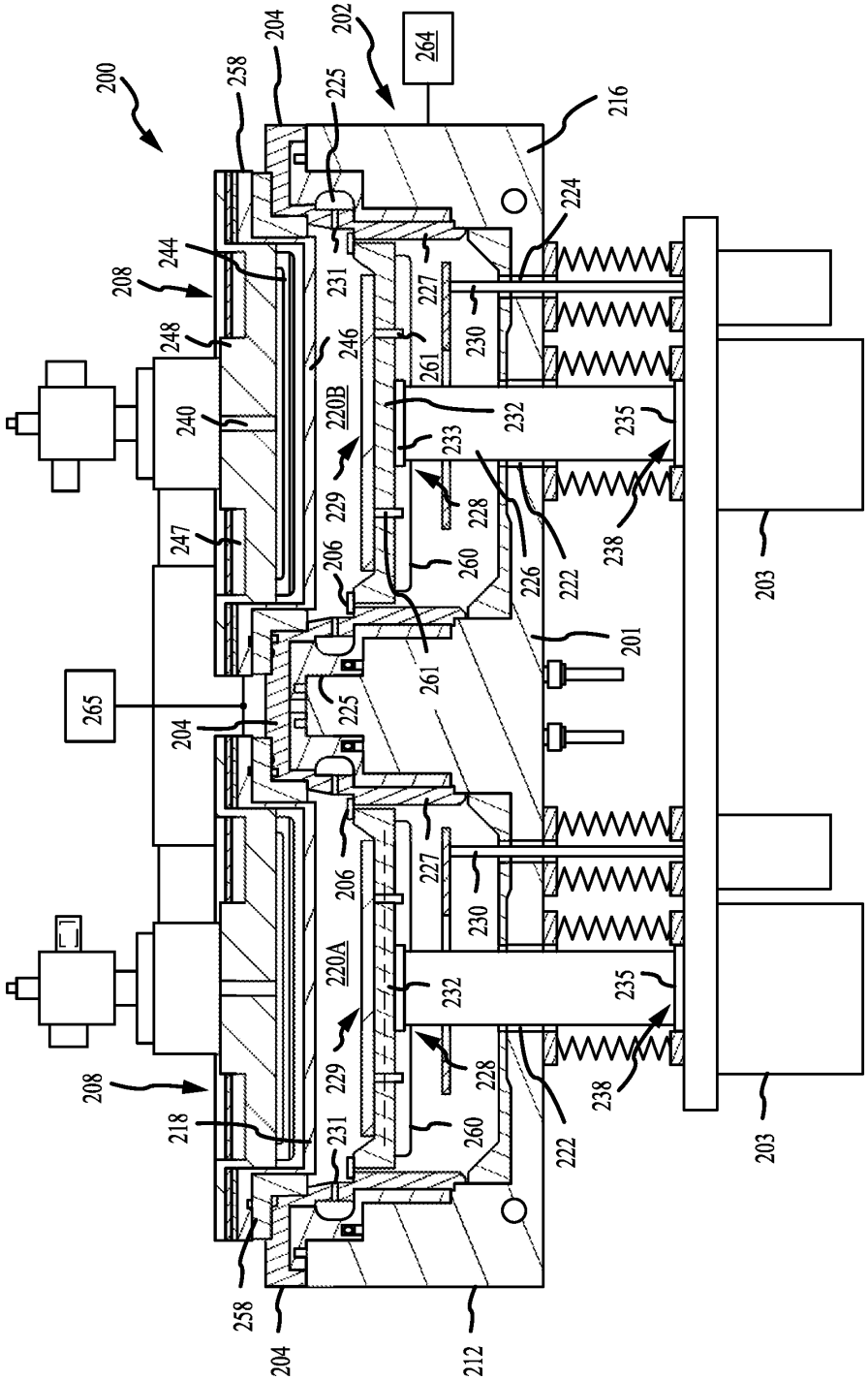

200
258
204
202
264
225
216
224
208
244
231
227
248
246
261
230
240
220B
232
235
233
229
228
247
206
260
226
222
238
203
201
265
261
225
204
206
227
230
220A
232
235
208
229
228
218
231
260
222
238
203
258
204
212

FIG. 2

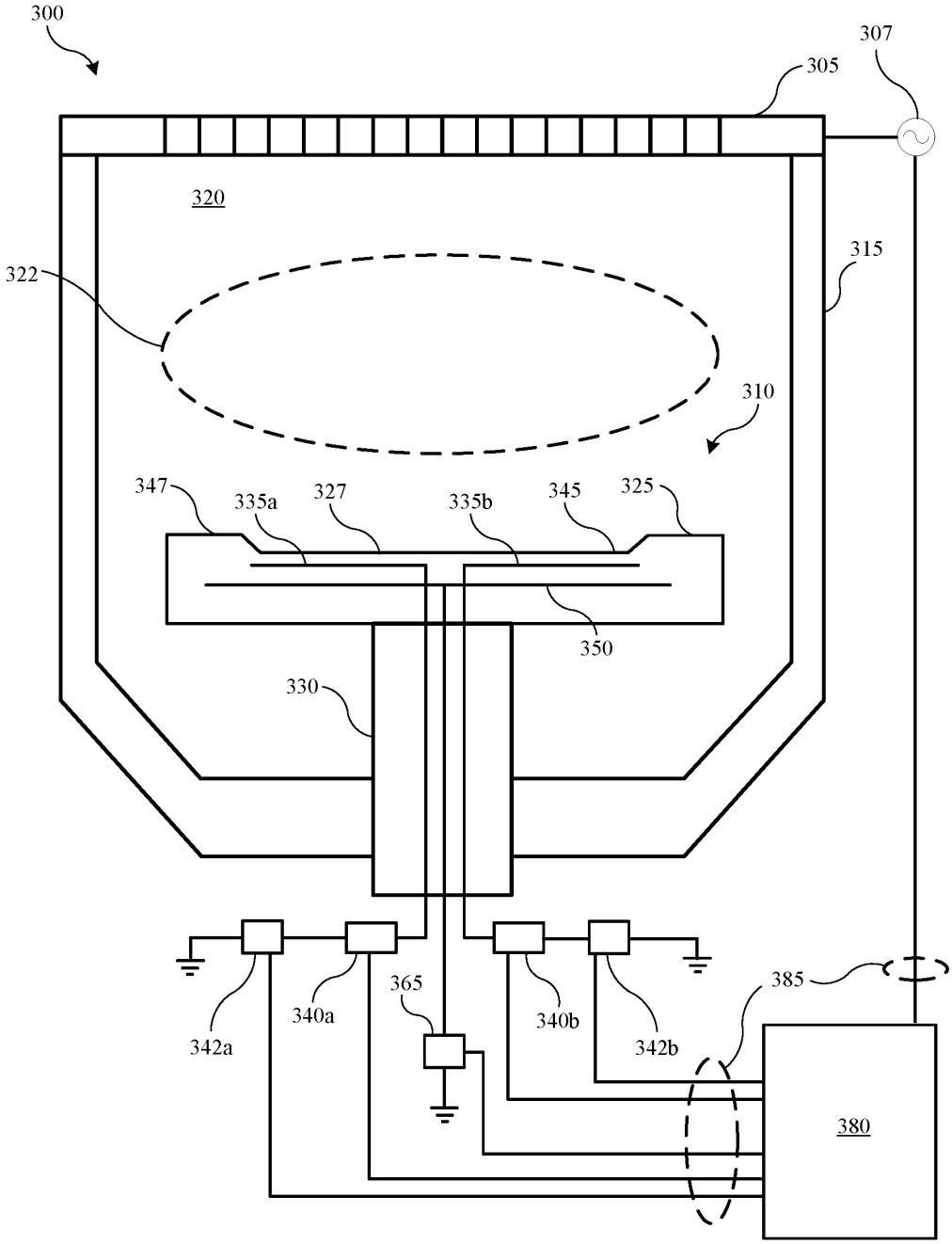

300
307
305
320
315
322
310
347
335a
327
335b
345
325
350
330
342a
340a
365
340b
342b
385
380

FIG. 3

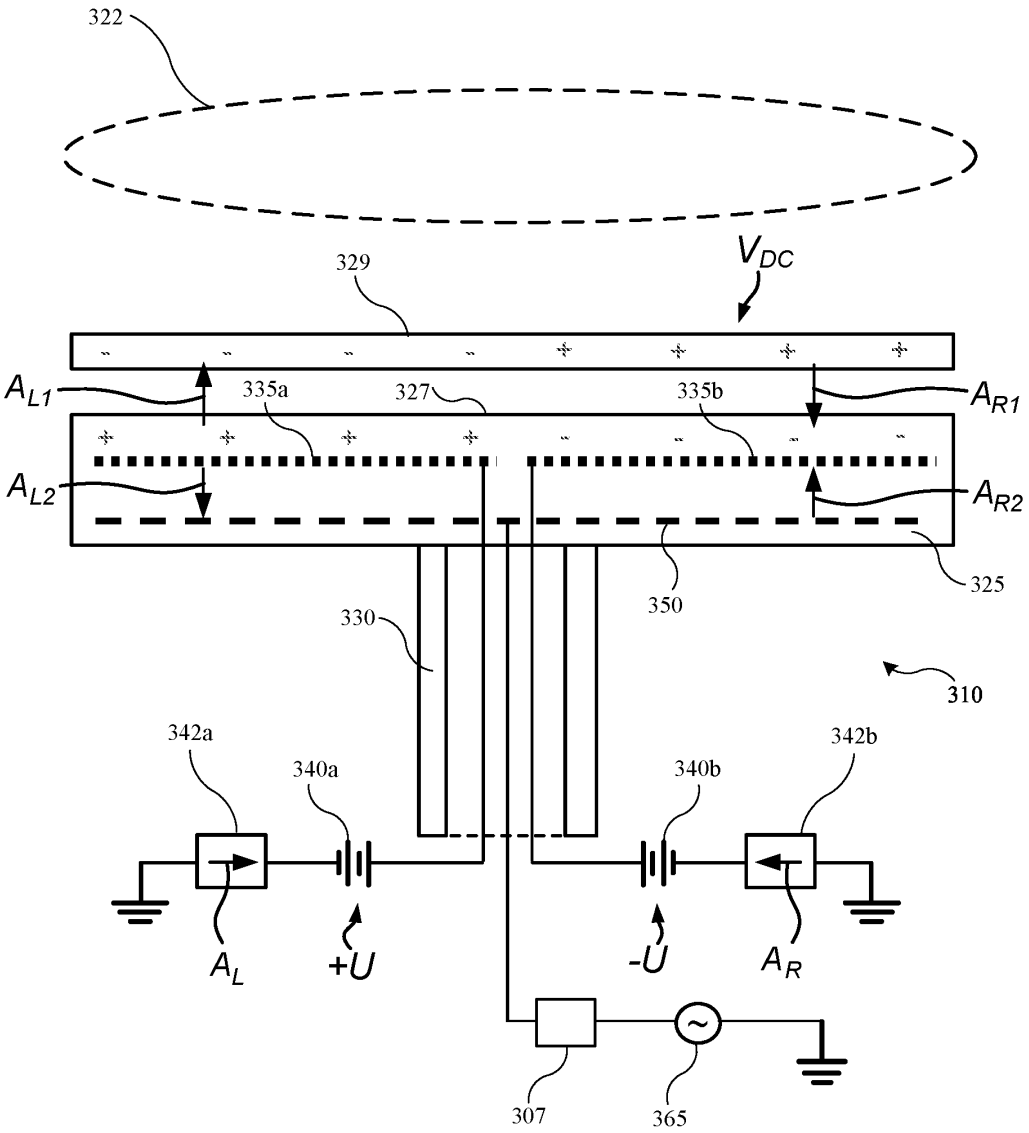

322
329
V_{DC}
A_{L1}
335a
327
335b
A_{R1}
A_{L2}
A_{R2}
350
325
330
310
342a
340a
340b
342b
A_L
+U
-U
A_R
307
365

FIG. 4

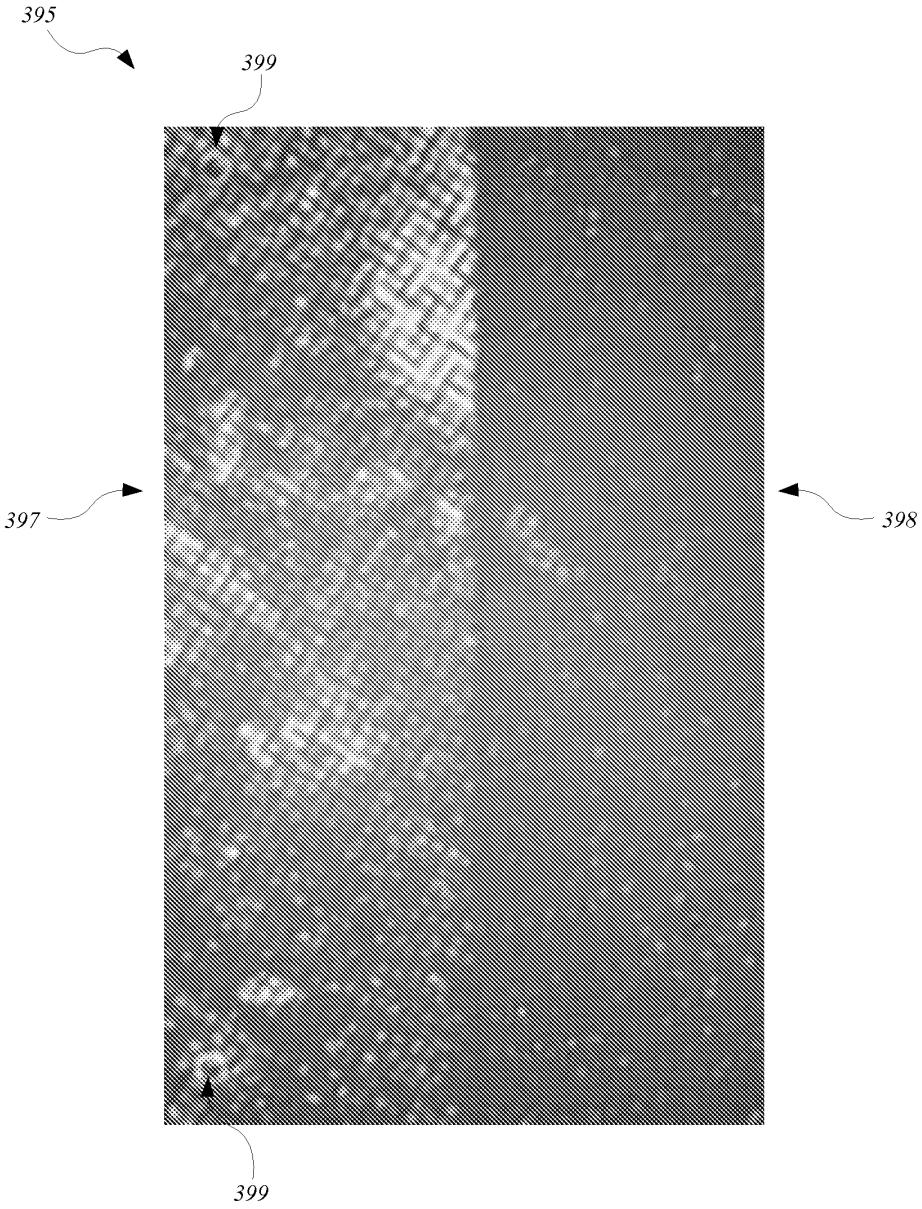


FIG. 5

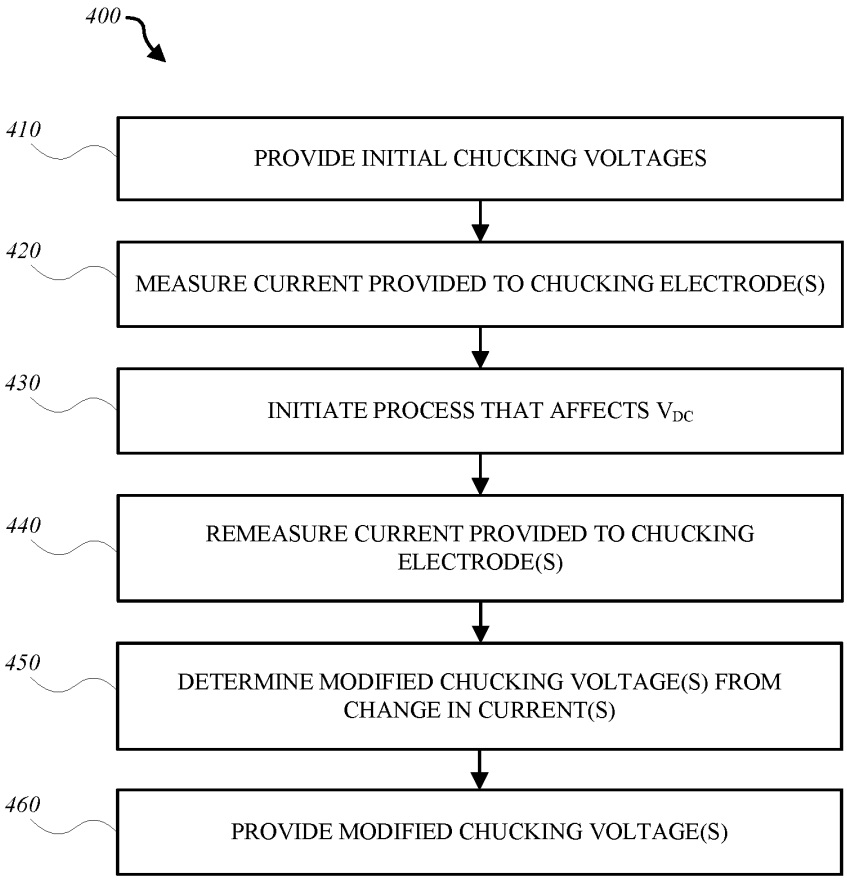

400
410
PROVIDE INITIAL CHUCKING VOLTAGES
420
MEASURE CURRENT PROVIDED TO CHUCKING ELECTRODE(S)
430
INITIATE PROCESS THAT AFFECTS V_{DC}
440
REMEASURE CURRENT PROVIDED TO CHUCKING ELECTRODE(S)
450
DETERMINE MODIFIED CHUCKING VOLTAGE(S) FROM CHANGE IN CURRENT(S)
460
PROVIDE MODIFIED CHUCKING VOLTAGE(S)

FIG. 6