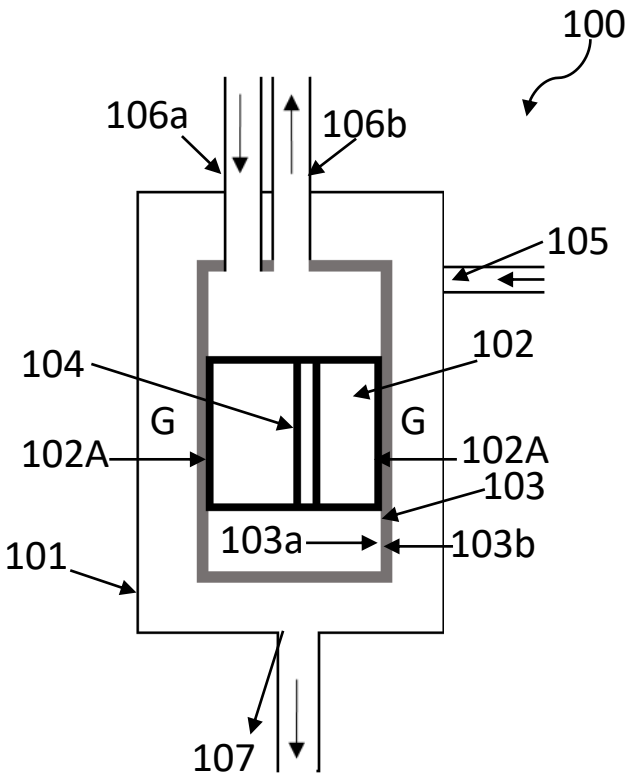

100
106a
106b
105
104
102
G
G
102A
102A
103
103a
103b
101
107

FIG. 1

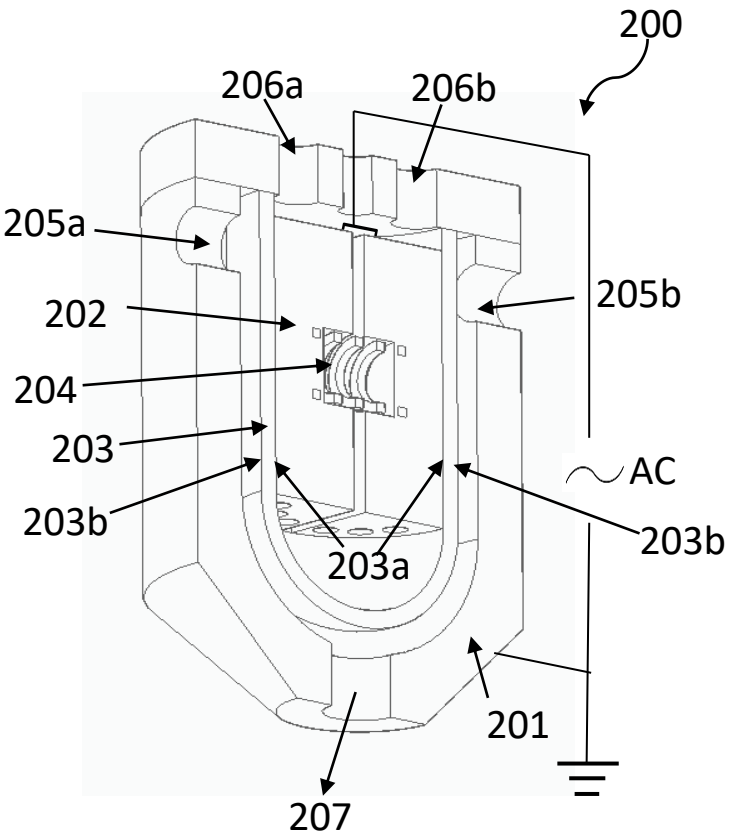

200
206a
206b
205a
205b
202
204
203
AC
203b
203b
203a
201
207

FIG. 2A

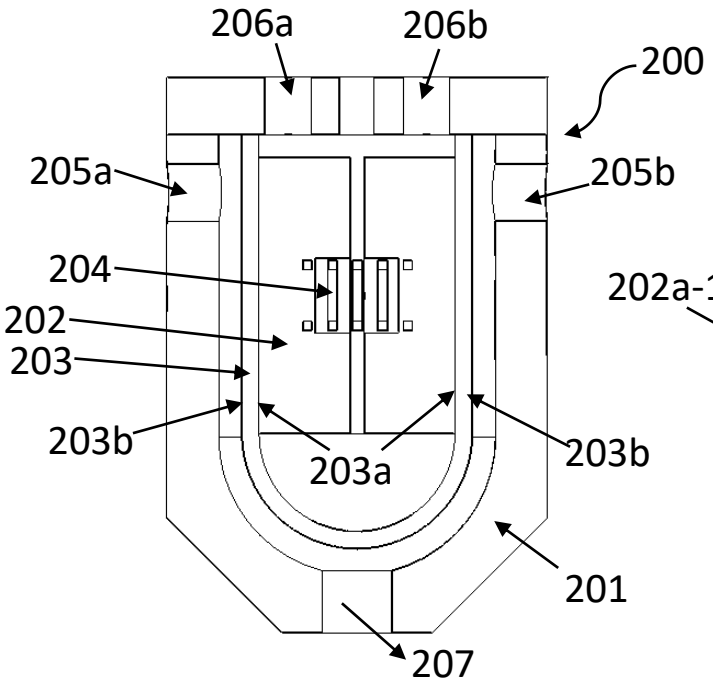


FIG. 2B

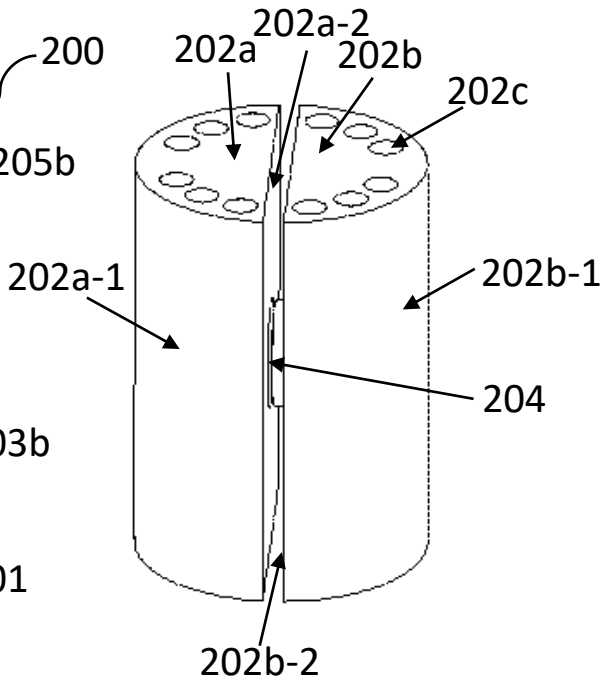


FIG. 2C

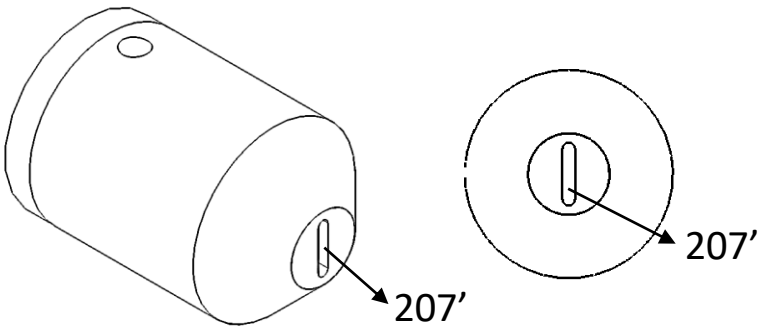


FIG. 2D

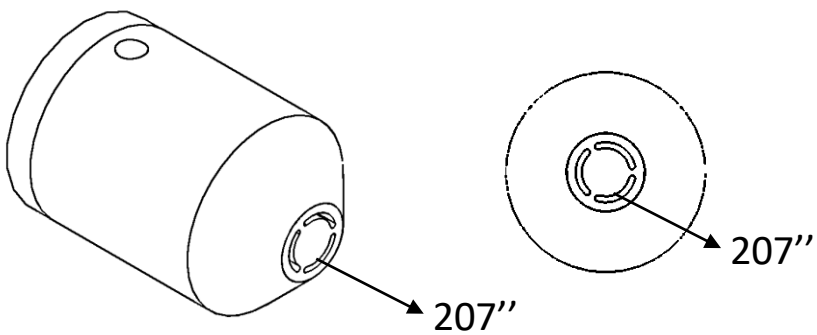


FIG. 2E

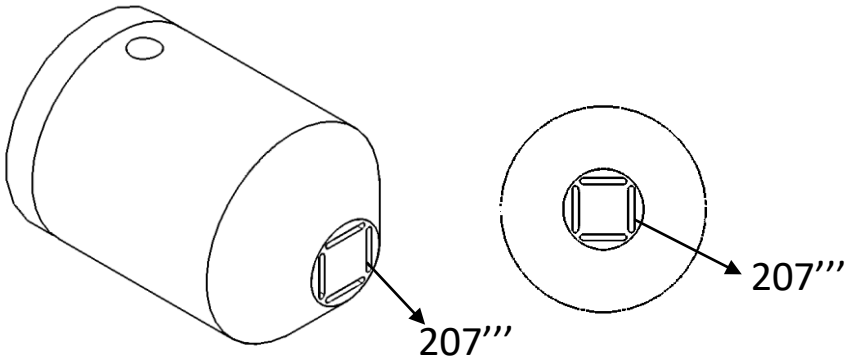


FIG. 2F

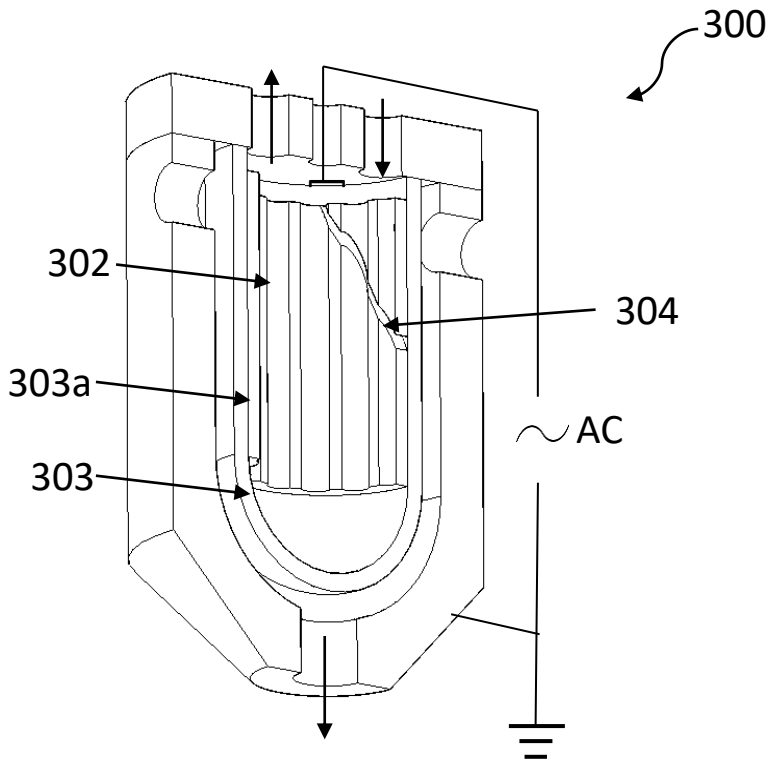


FIG. 3A

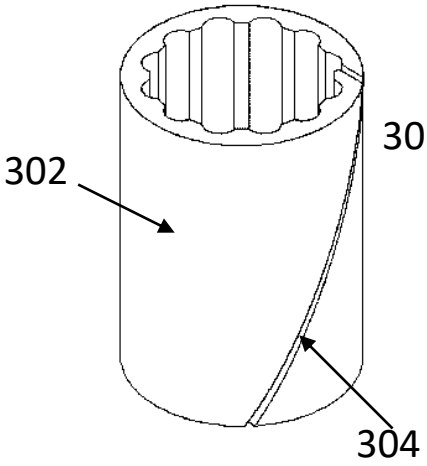


FIG. 3B

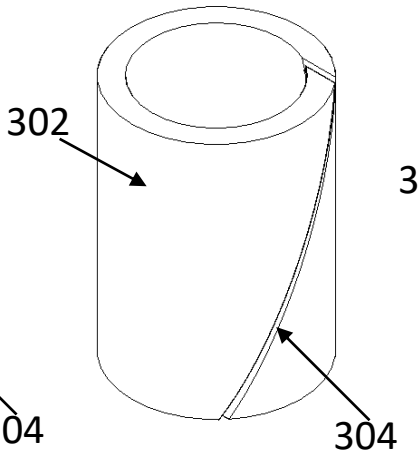


FIG. 3C

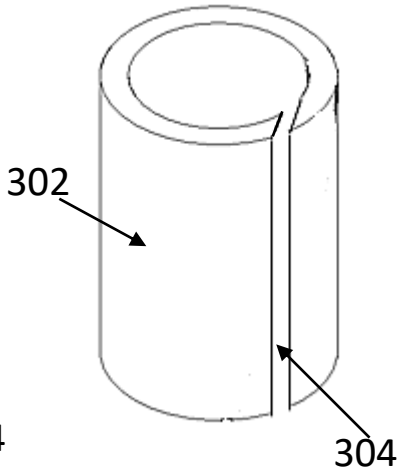


FIG. 3D

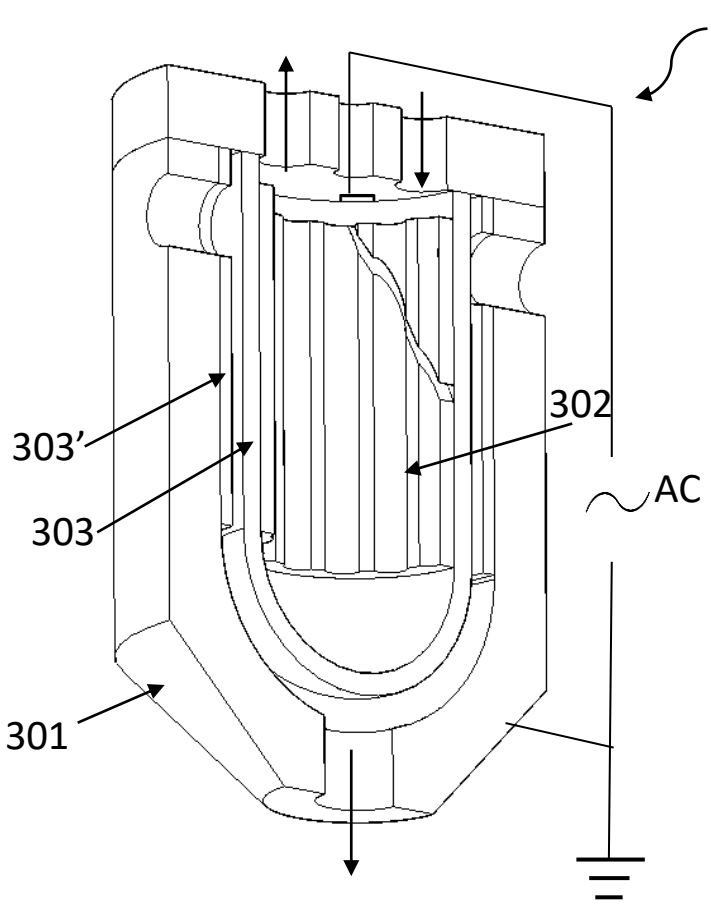


FIG. 3E

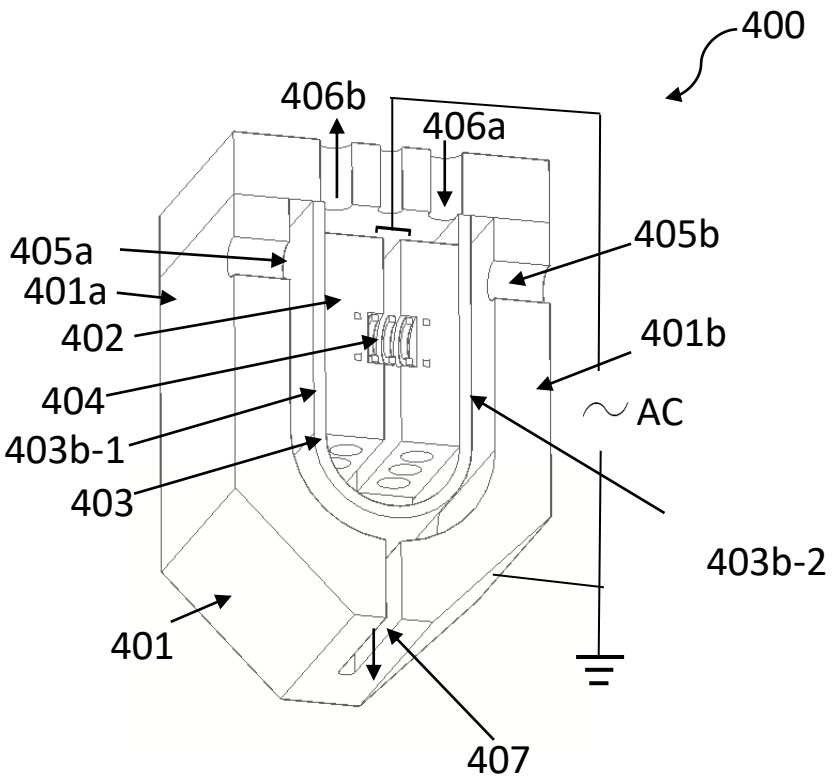


FIG. 4A

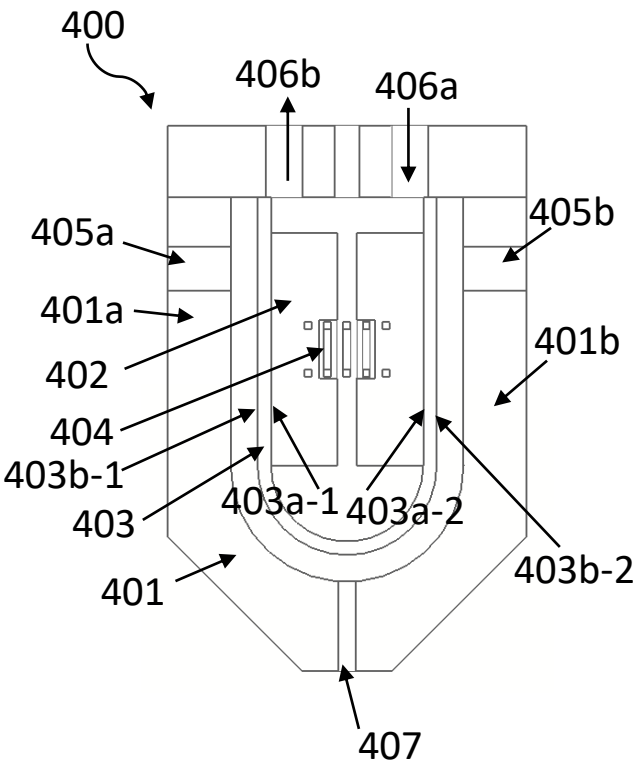


FIG. 4B

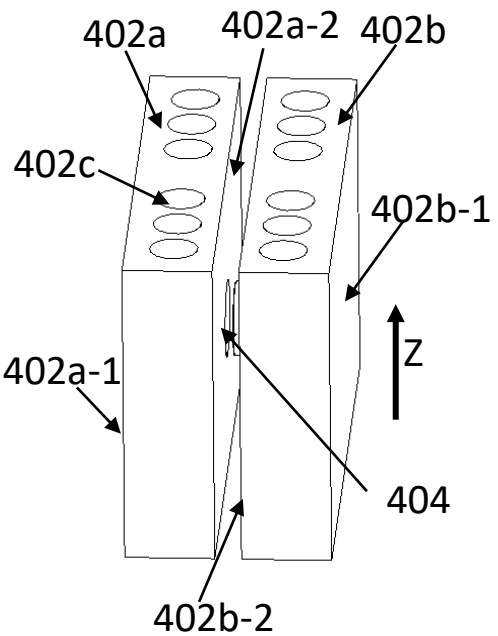


FIG. 4C

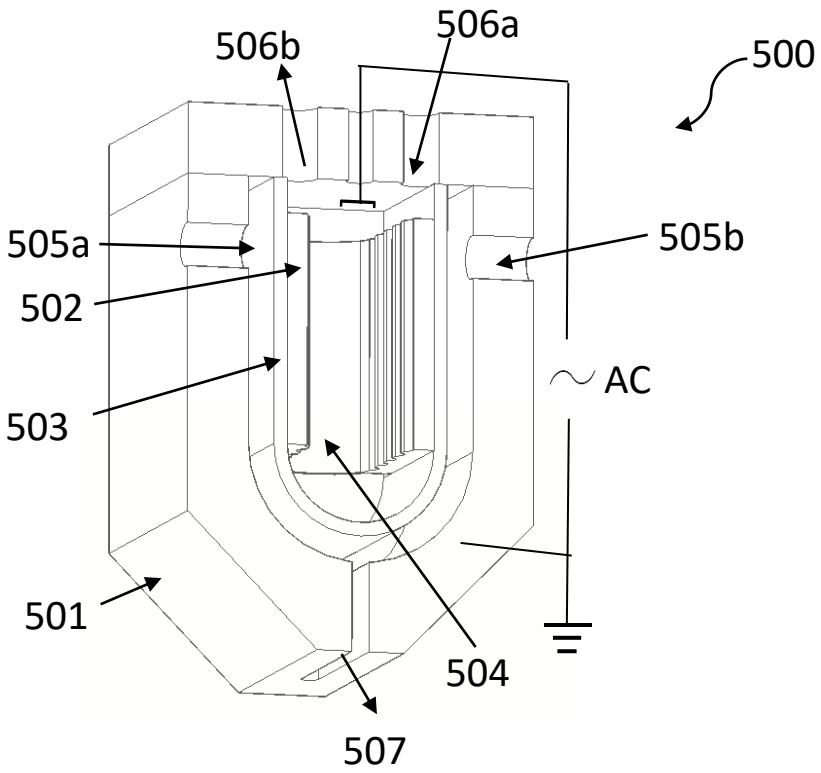

506b
506a
500
505a
505b
502
AC
503
501
504
507

FIG. 5A

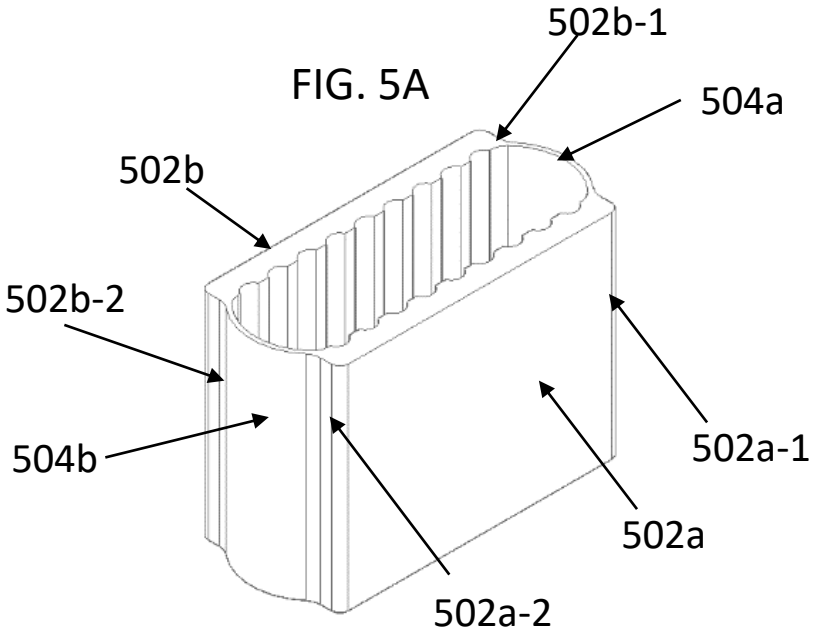

502b-1
504a
502b
502b-2
504b
502a-1
502a
502a-2

FIG. 5B

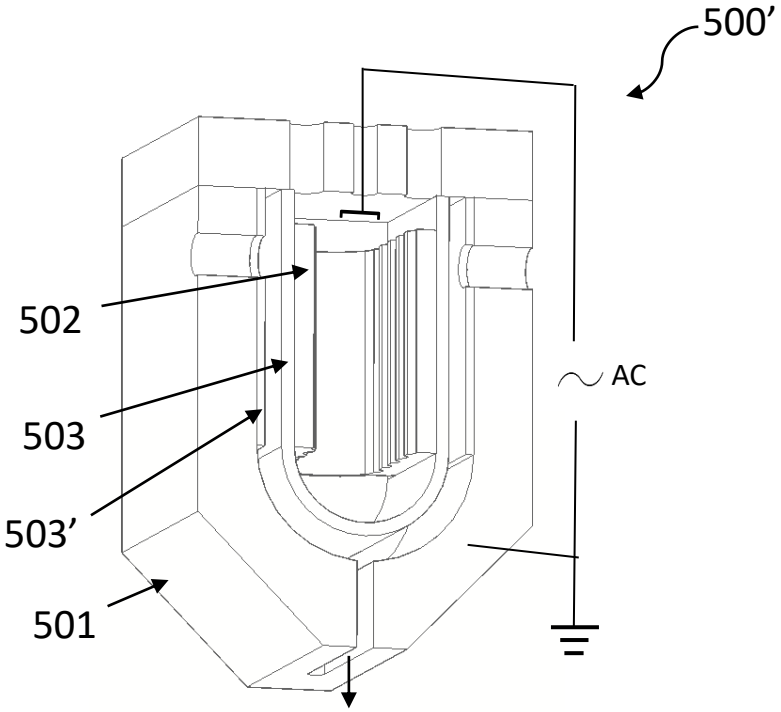


FIG. 5C