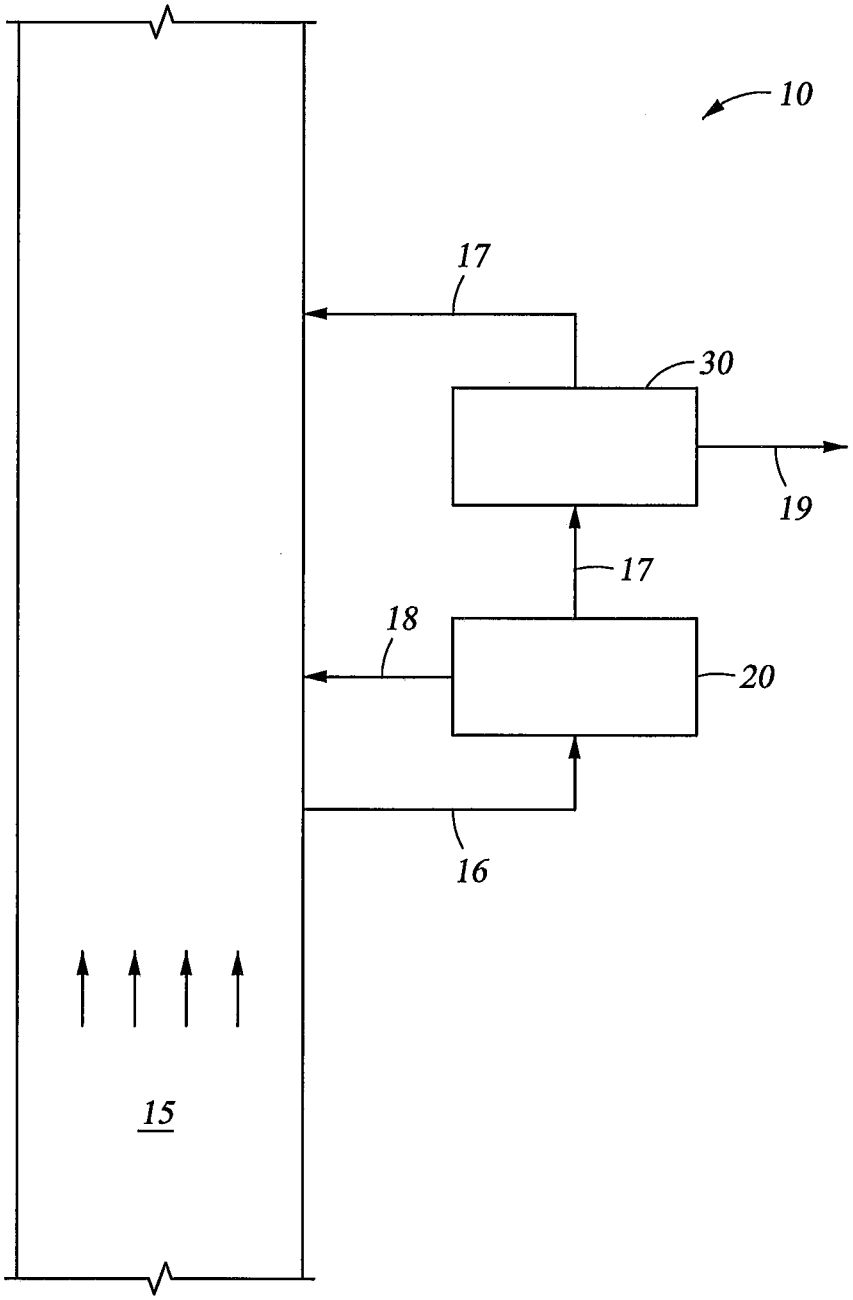


Fig. 1
(PRIOR ART)

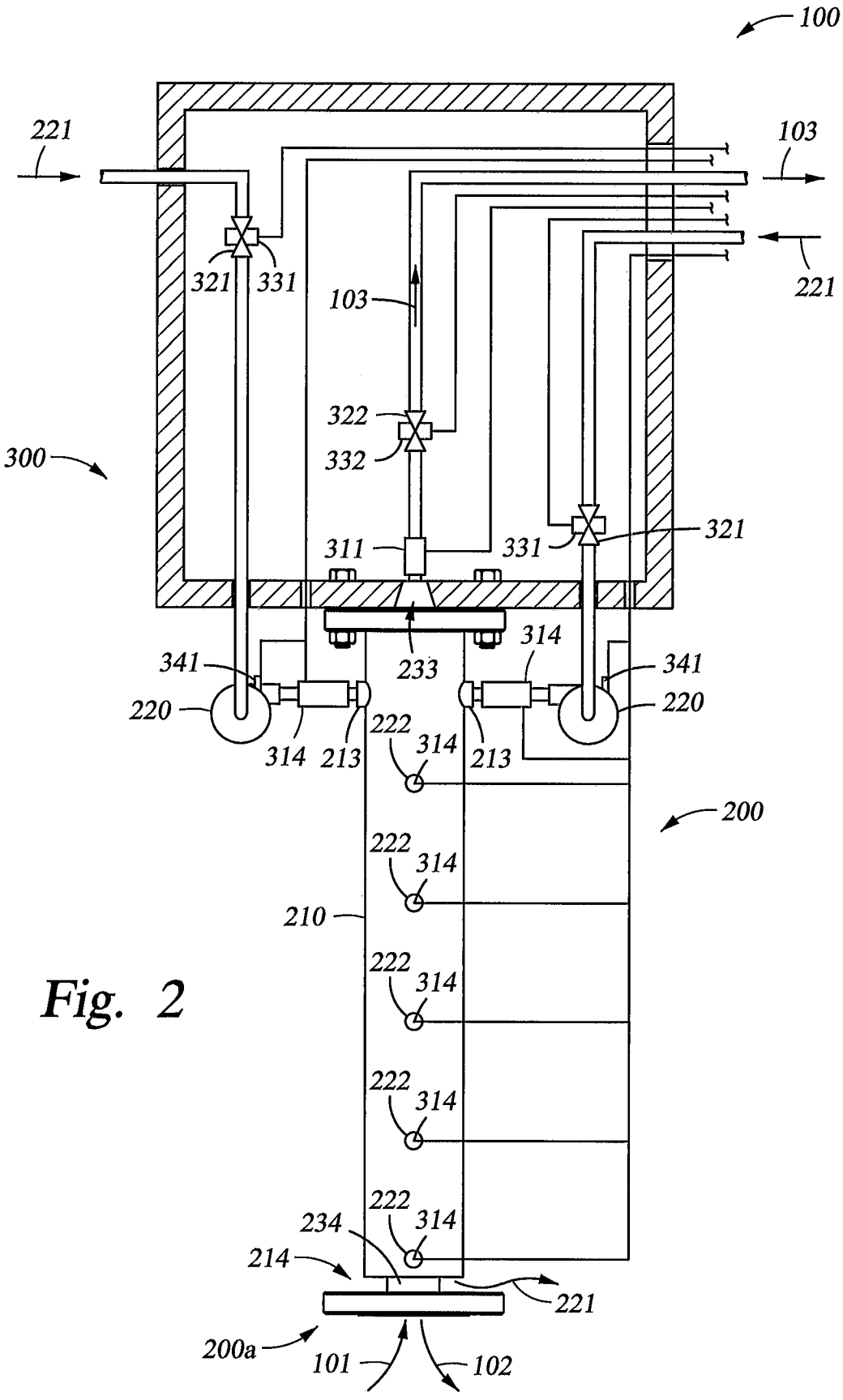

100
221
103
321
331
103
221
322
332
300
311
331
321
314
341
233
341
220
220
314
213
222
314
213
200
222
314
210
222
314
222
314
222
314
234
214
221
200a
101
102

Fig. 2

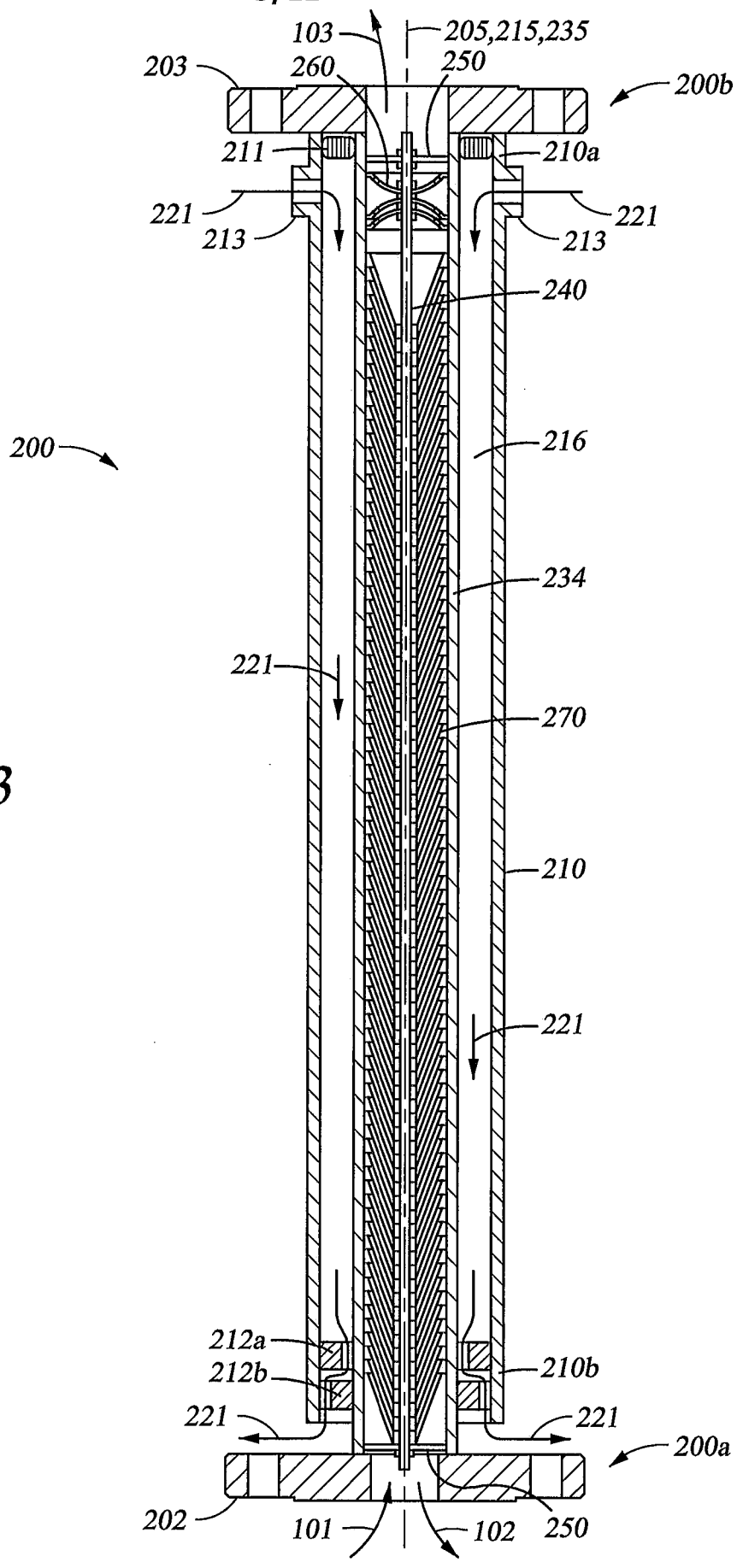

103
205,215,235
203
260
250
200b
211
210a
221
213
221
213
240
200
216
234
221
270
210
221
212a
212b
210b
221
221
200a
202
101
102
250

Fig. 3

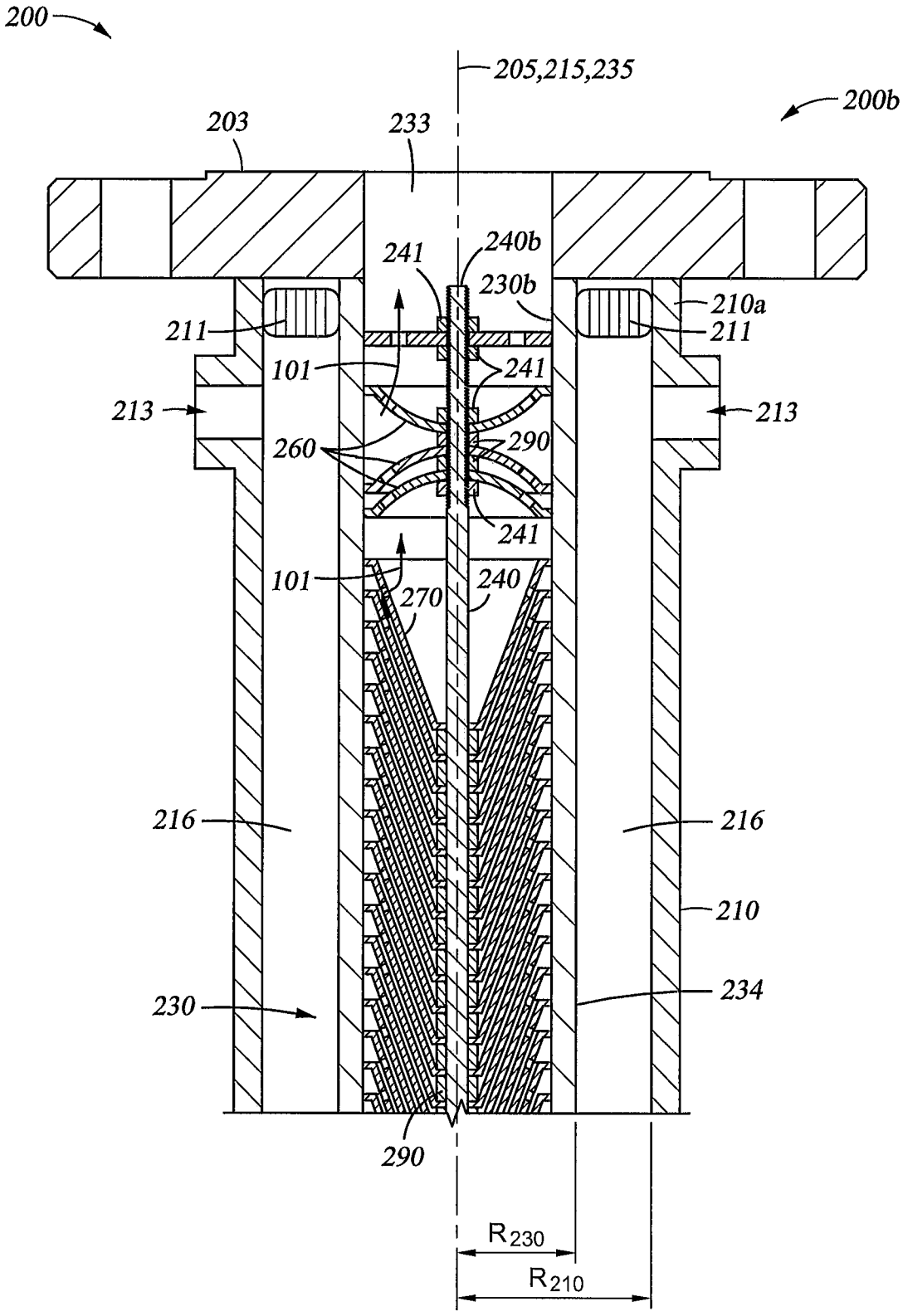

200
205,215,235
200b
203
233
241
240b
230b
210a
211
211
101
241
213
213
260
290
241
101
240
270
216
216
210
230
234
290
R230
R210

Fig. 4

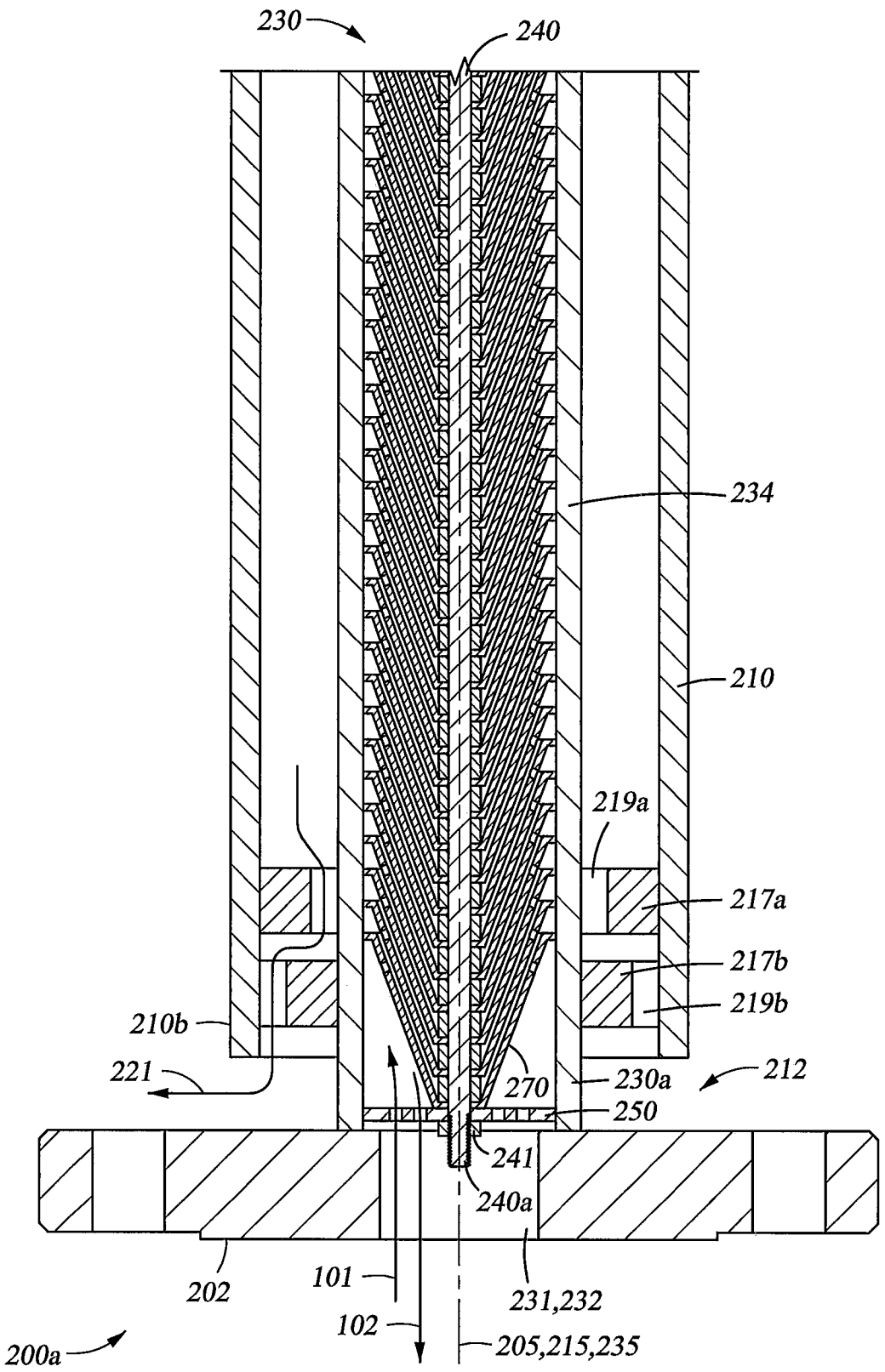

230
240
234
210
219a
217a
217b
219b
210b
221
270
230a
212
250
241
240a
202
101
231,232
102
205,215,235
200a

Fig. 5

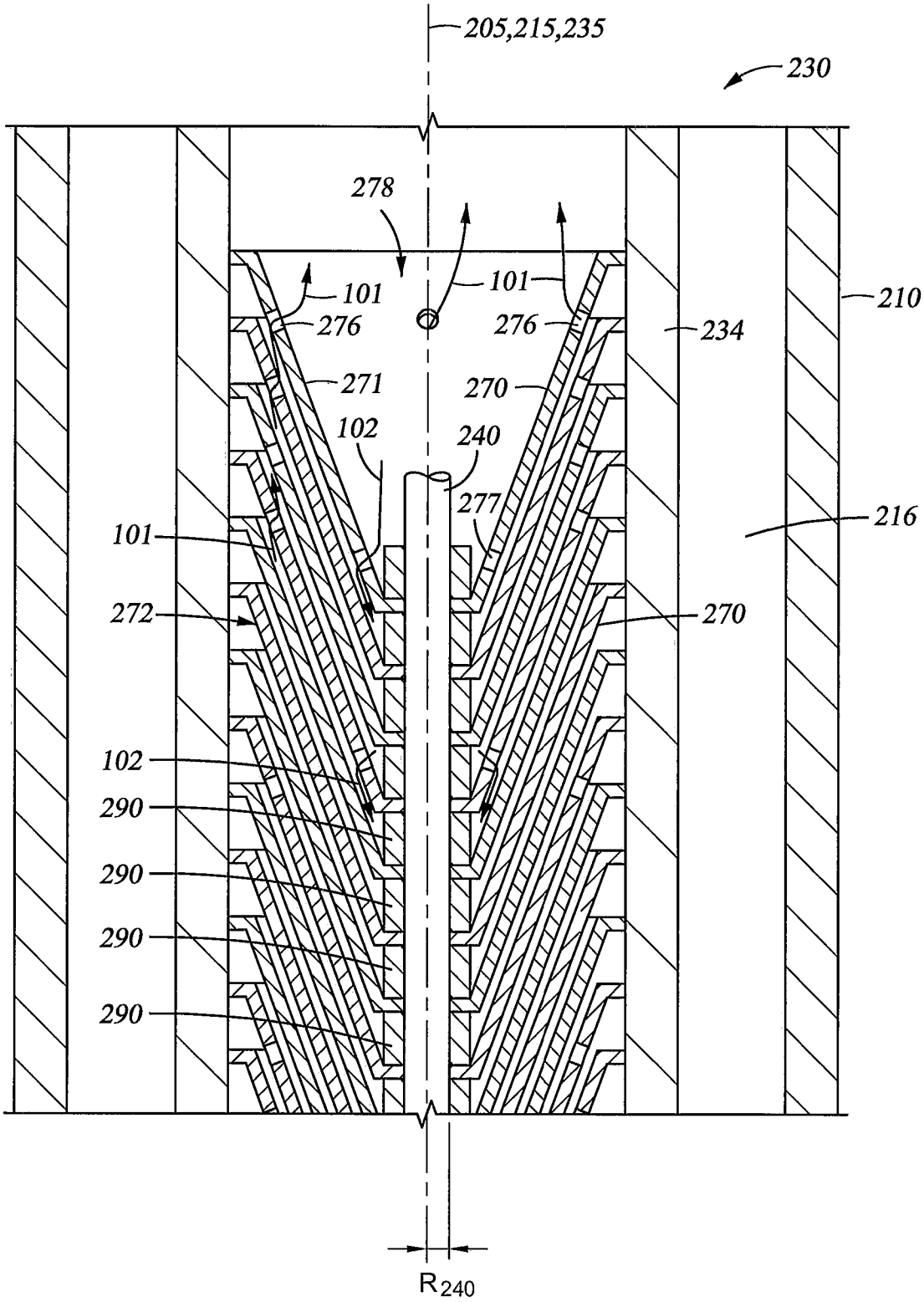

205,215,235
230
278
101
101
276
276
210
234
271
270
102
240
277
216
101
272
270
102
290
290
290
290
R240

Fig. 6

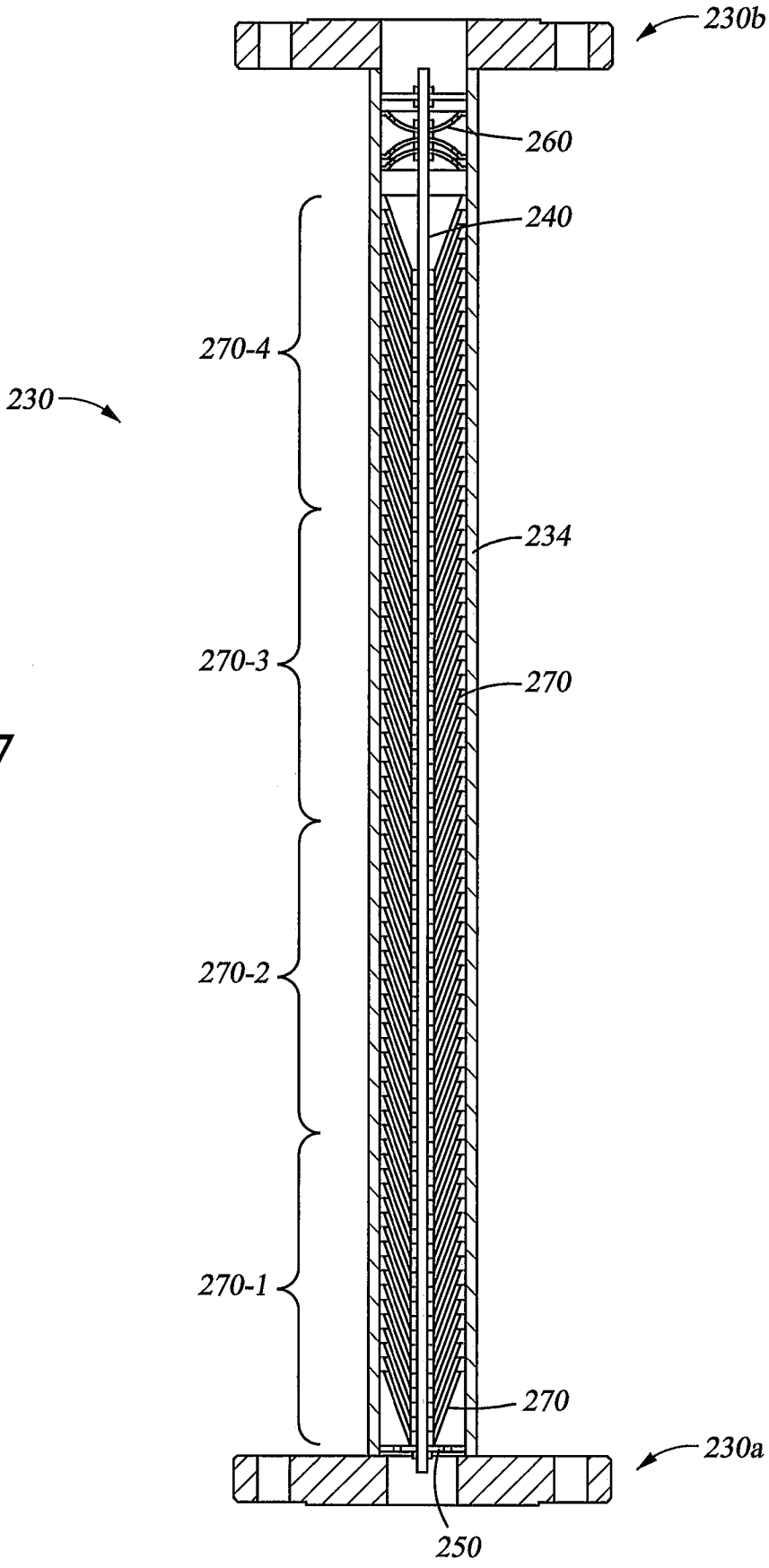


Fig. 7

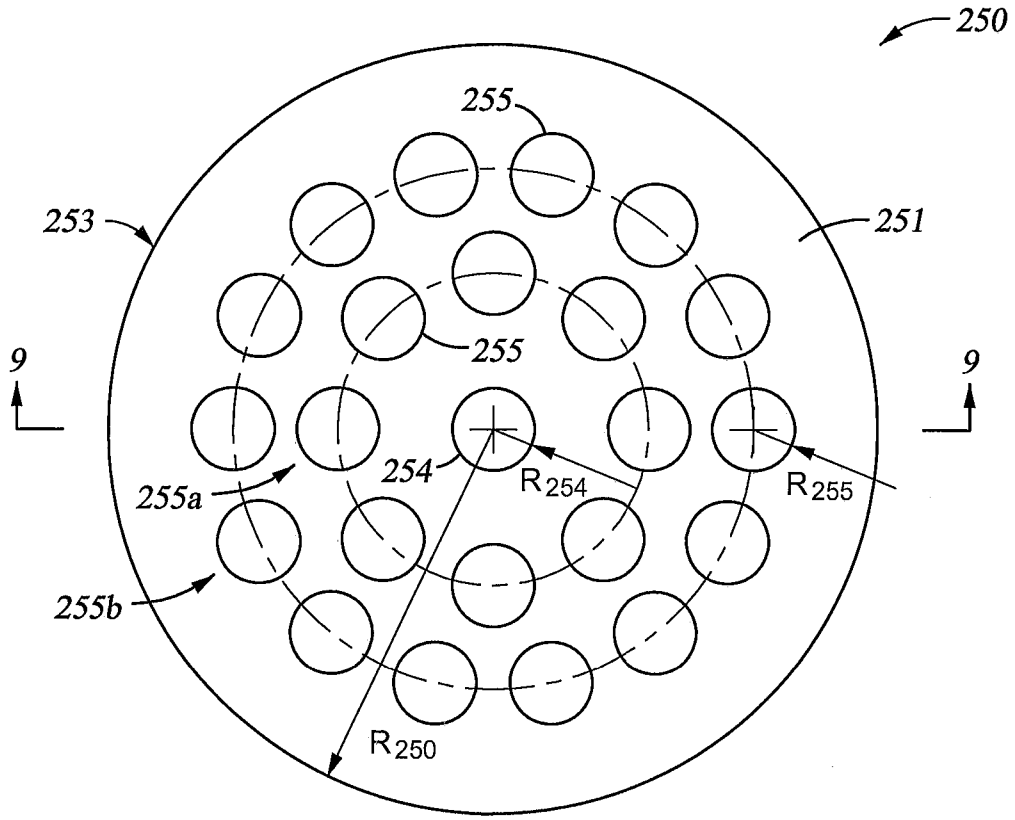

250
255
253
251
255
9
9
254
R_{254}
R_{255}
255a
255b
R_{250}

Fig. 8

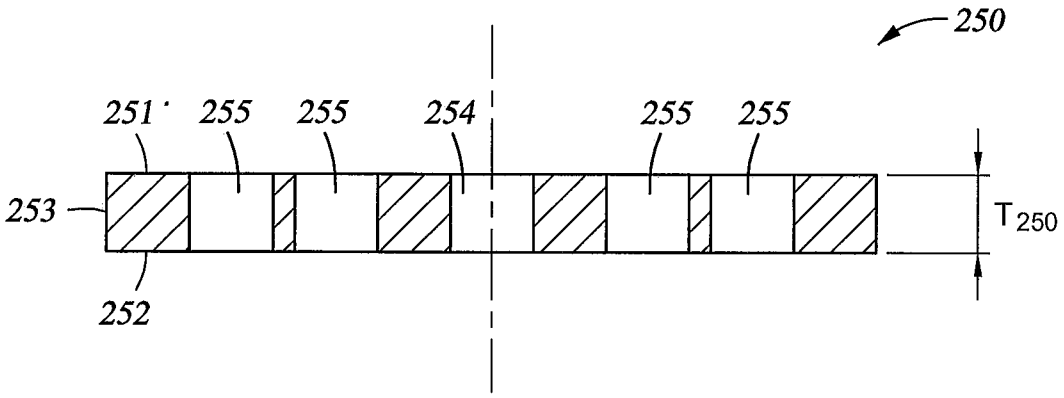

250
251'
255
255
254
255
255
253
252
T_{250}

Fig. 9

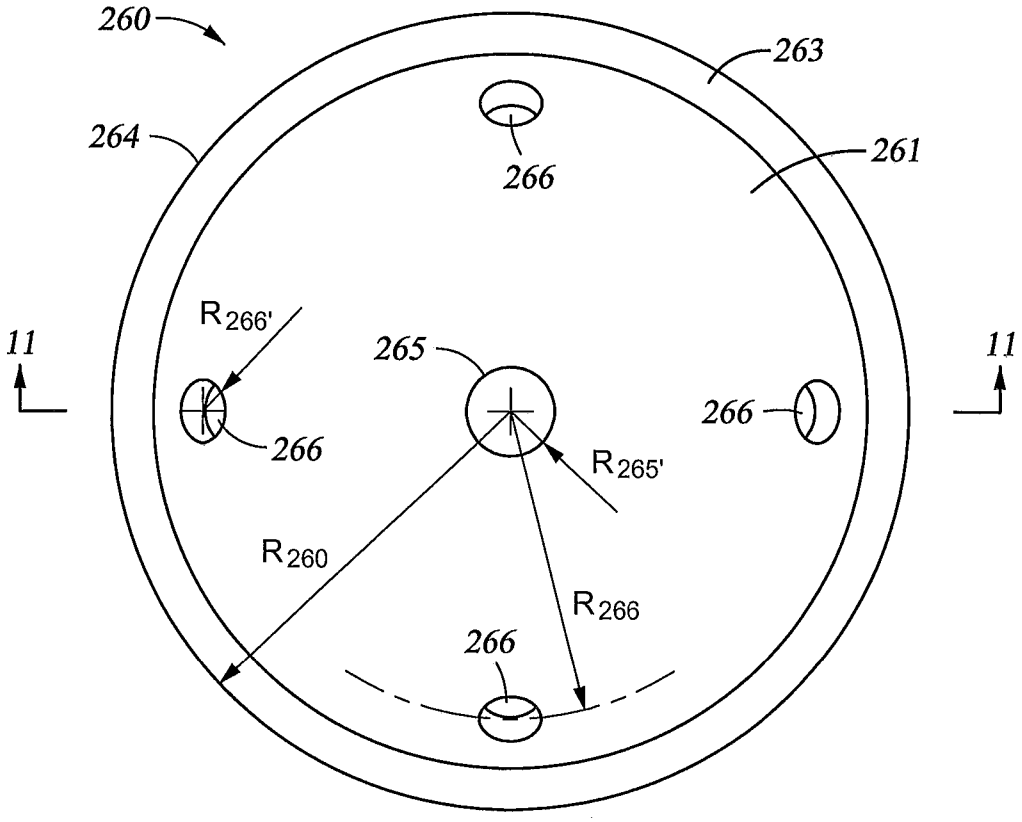

260
263
264
261
266
11
11
$R_{266'}$
265
266
266
$R_{265'}$
R_{260}
R_{266}
266

Fig. 10

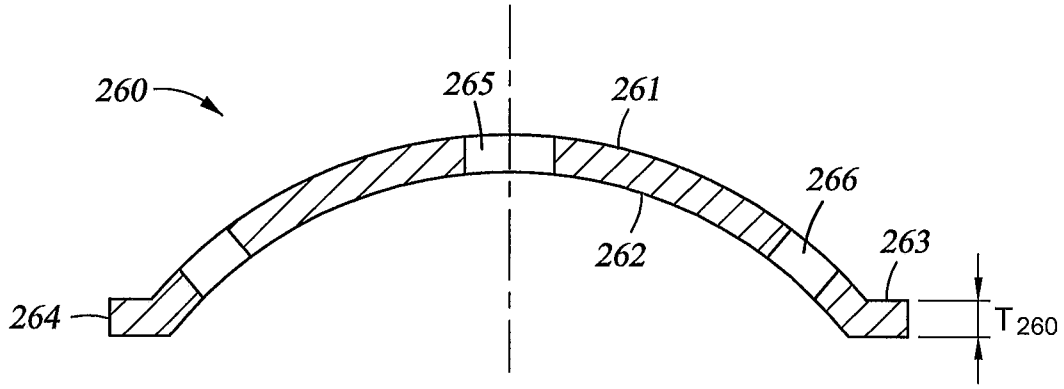

260
265
261
266
262
263
264
T_{260}

Fig. 11

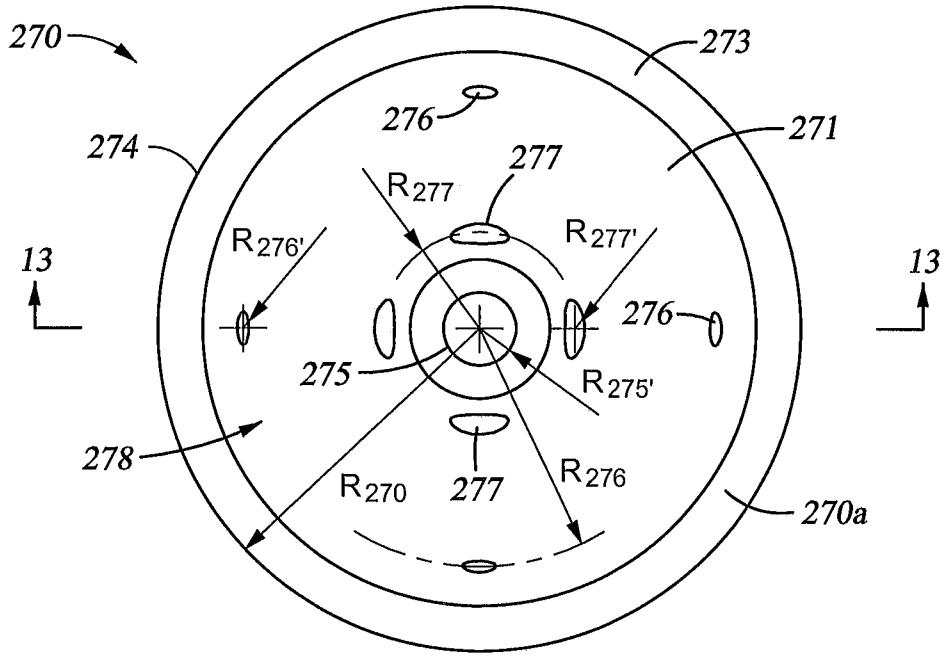

270
273
276
271
274
277
R277
R276'
R277'
13
13
276
275
R275'
278
R270
277
R276
270a

Fig. 12

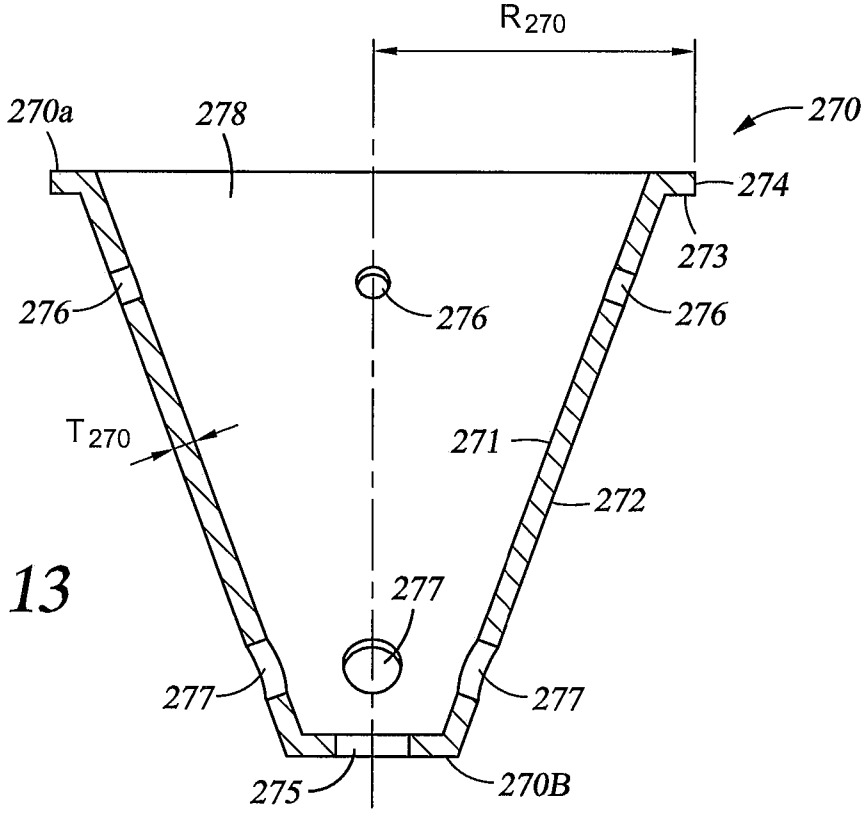

R270
270a
278
270
274
273
276
276
276
T270
271
272
277
277
277
275
270B

Fig. 13

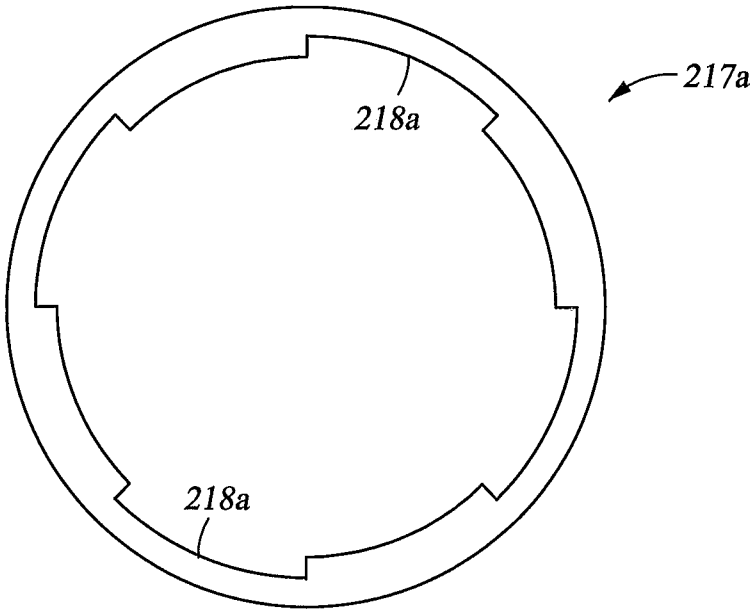


Fig. 14

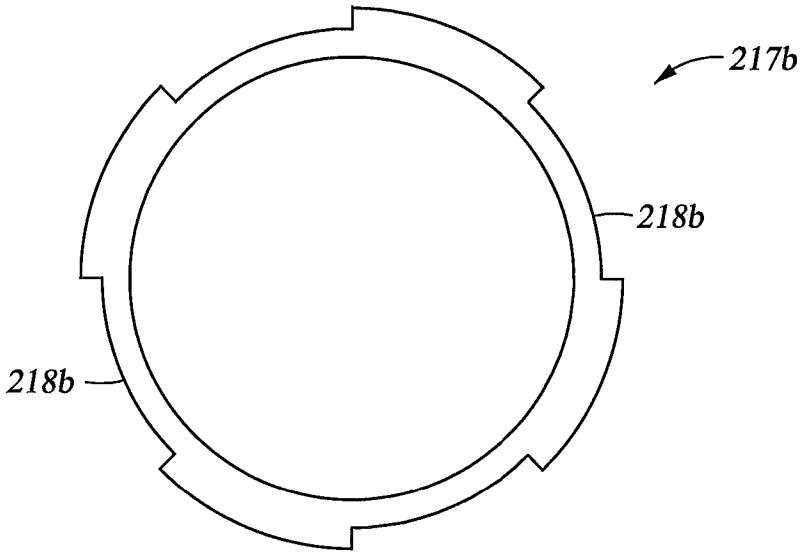


Fig. 15