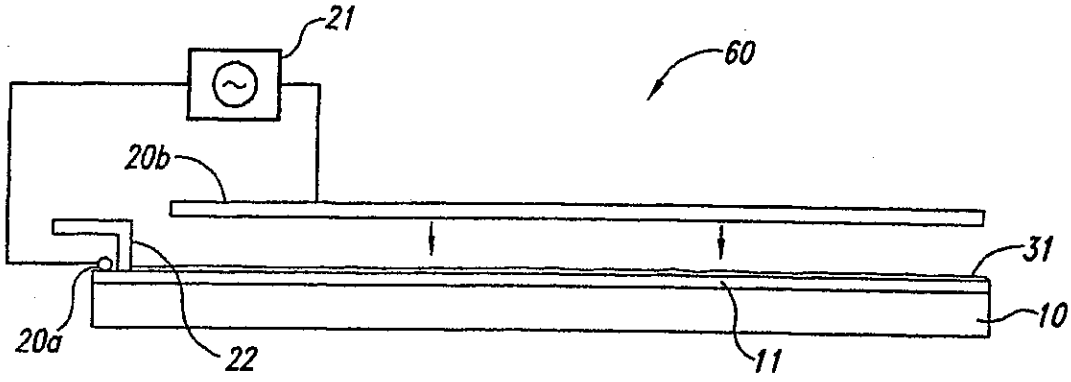


Fig. 1
(Prior Art)

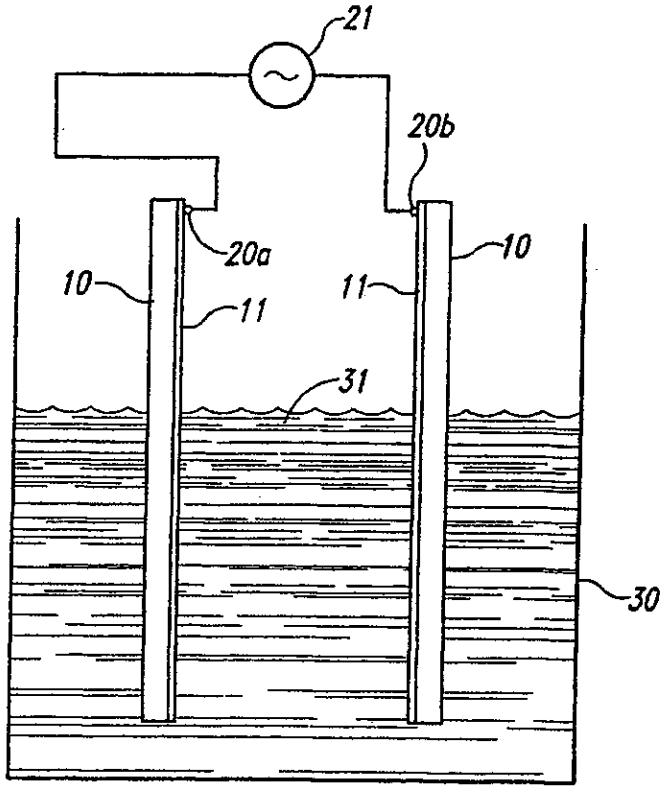


Fig. 2
(Prior Art)

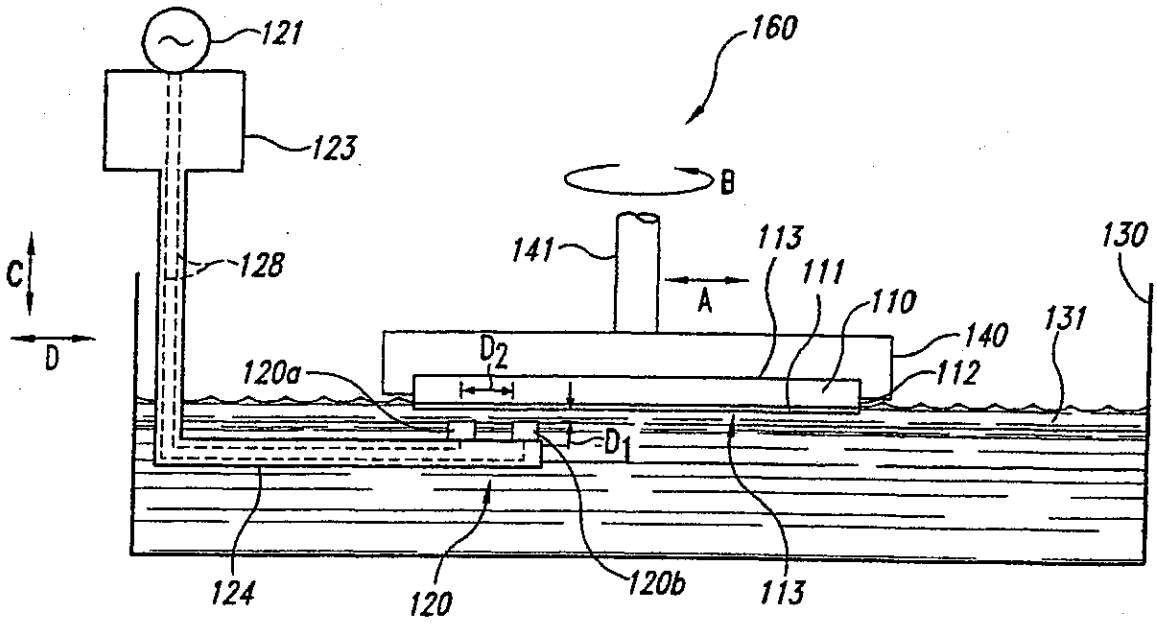

121
160
123
B
C
128
141
113
111
130
A
110
140
131
D
D2
120a
112
D1
124
120
120b
113

Fig. 3

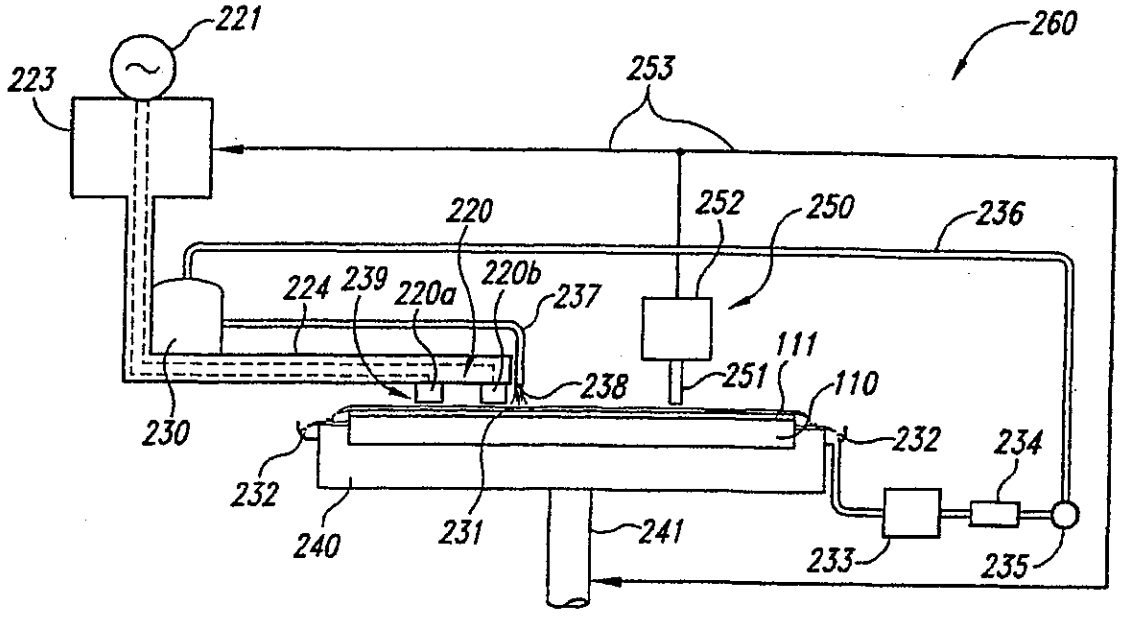

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260
223
253
220
252
250
236
224
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220a
220b
237
111
251
110
238
230
232
234
232
240
231
241
233
235

Fig. 4

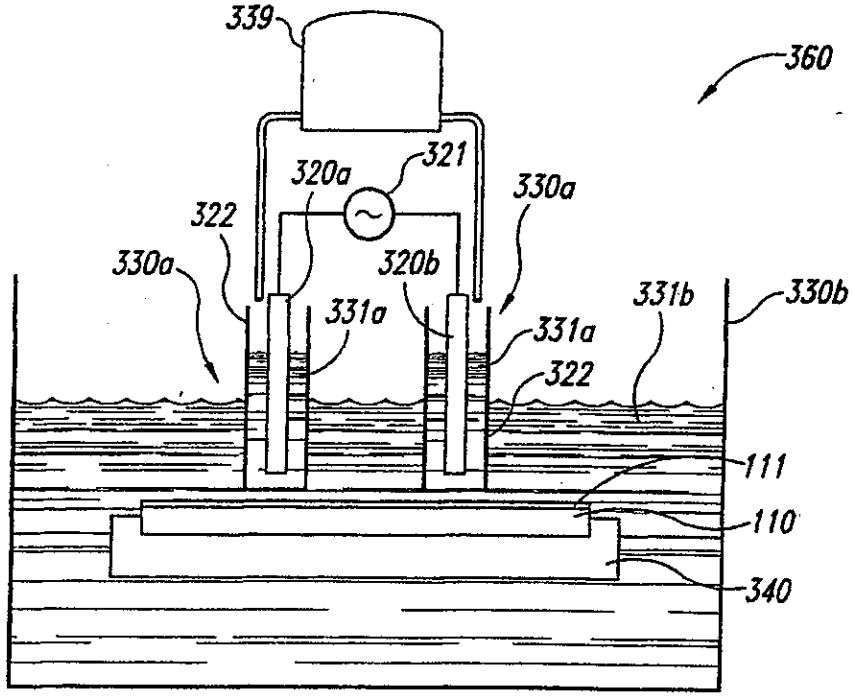

339
360
320a
321
330a
322
330a
320b
331b
330b
331a
331a
322
111
110
340

Fig. 5

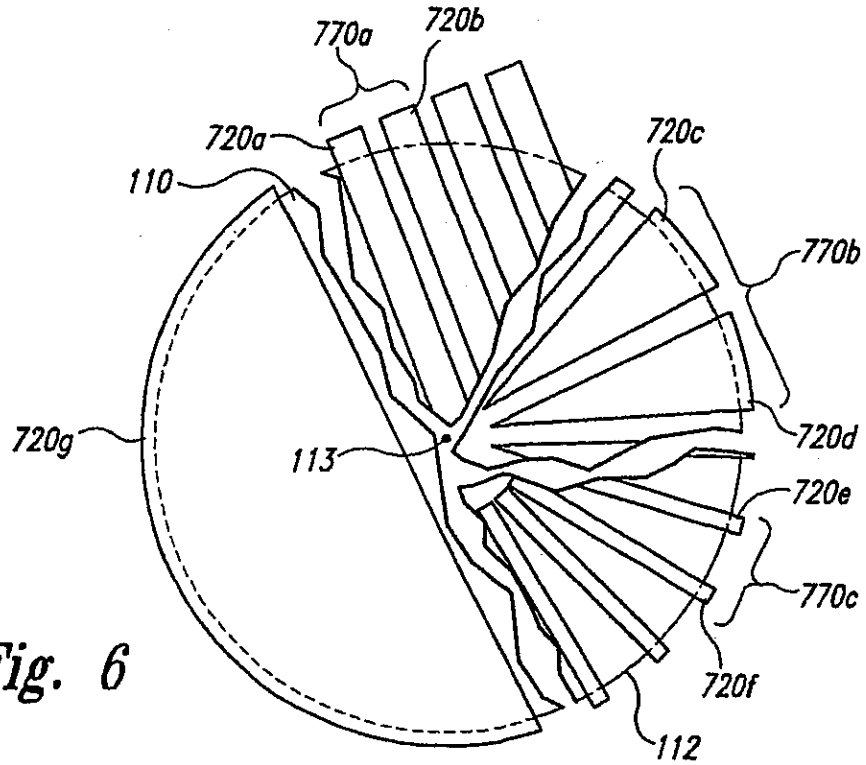

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720b
720a
720c
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770b
720g
113
720d
720e
770c
720f
112

Fig. 6

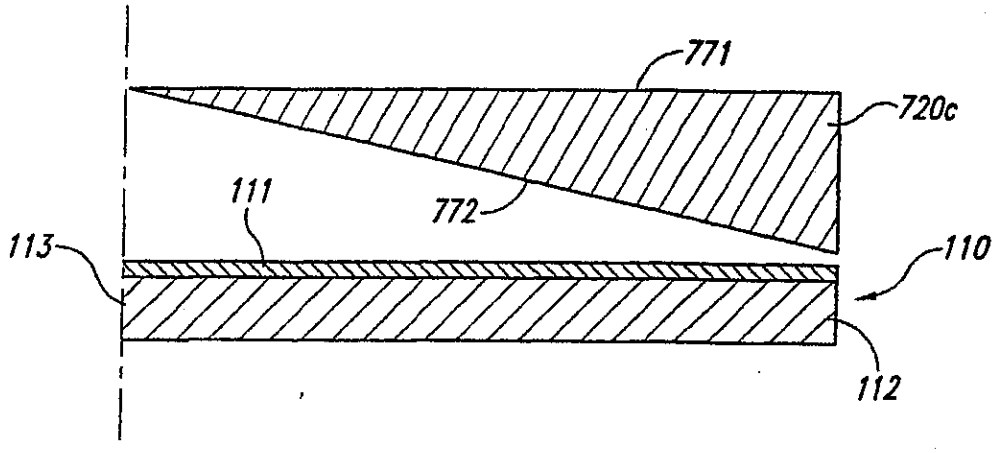

771
720c
111
772
113
110
112

Fig. 7

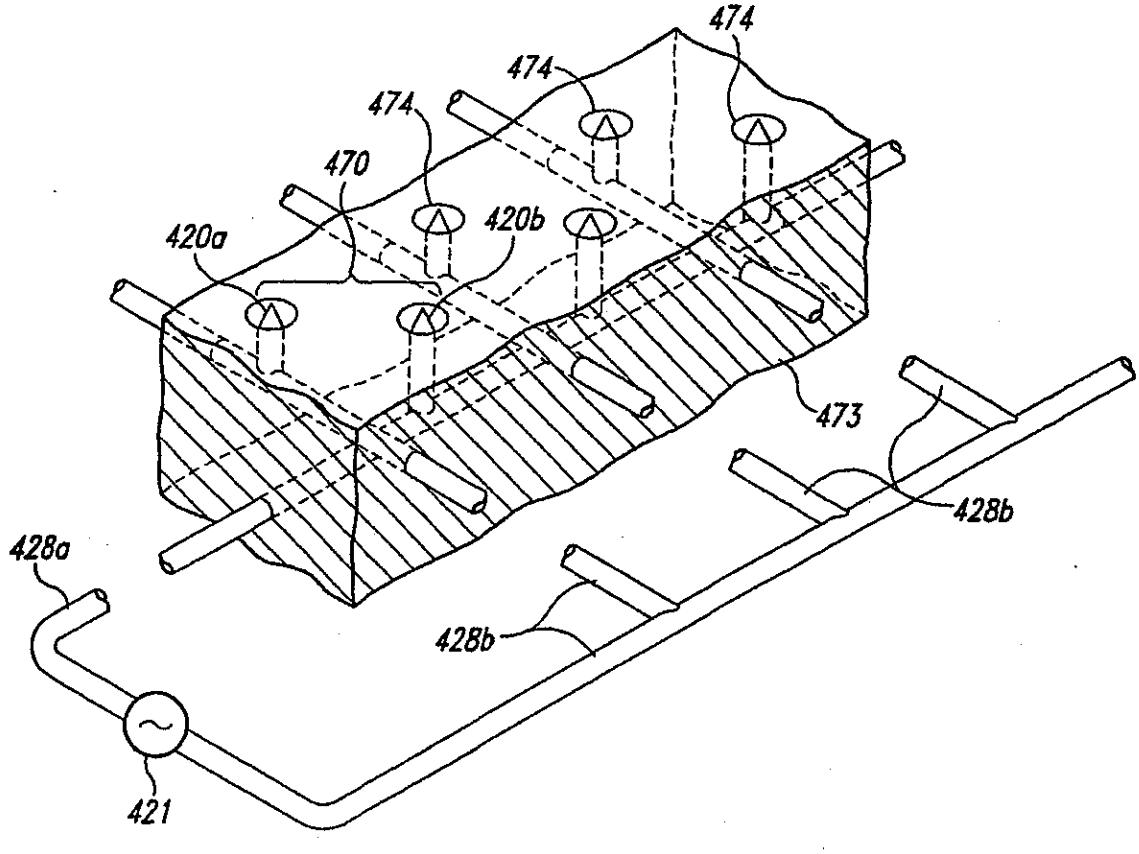

474
474
474
470
420a
420b
473
428b
428a
428b
421

Fig. 8A

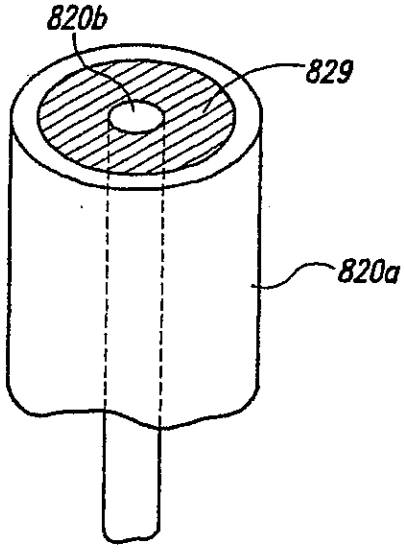


Fig. 8B

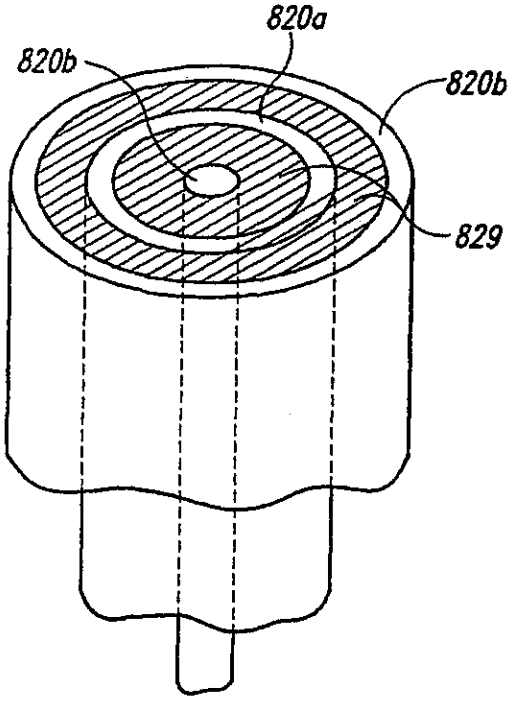


Fig. 8C

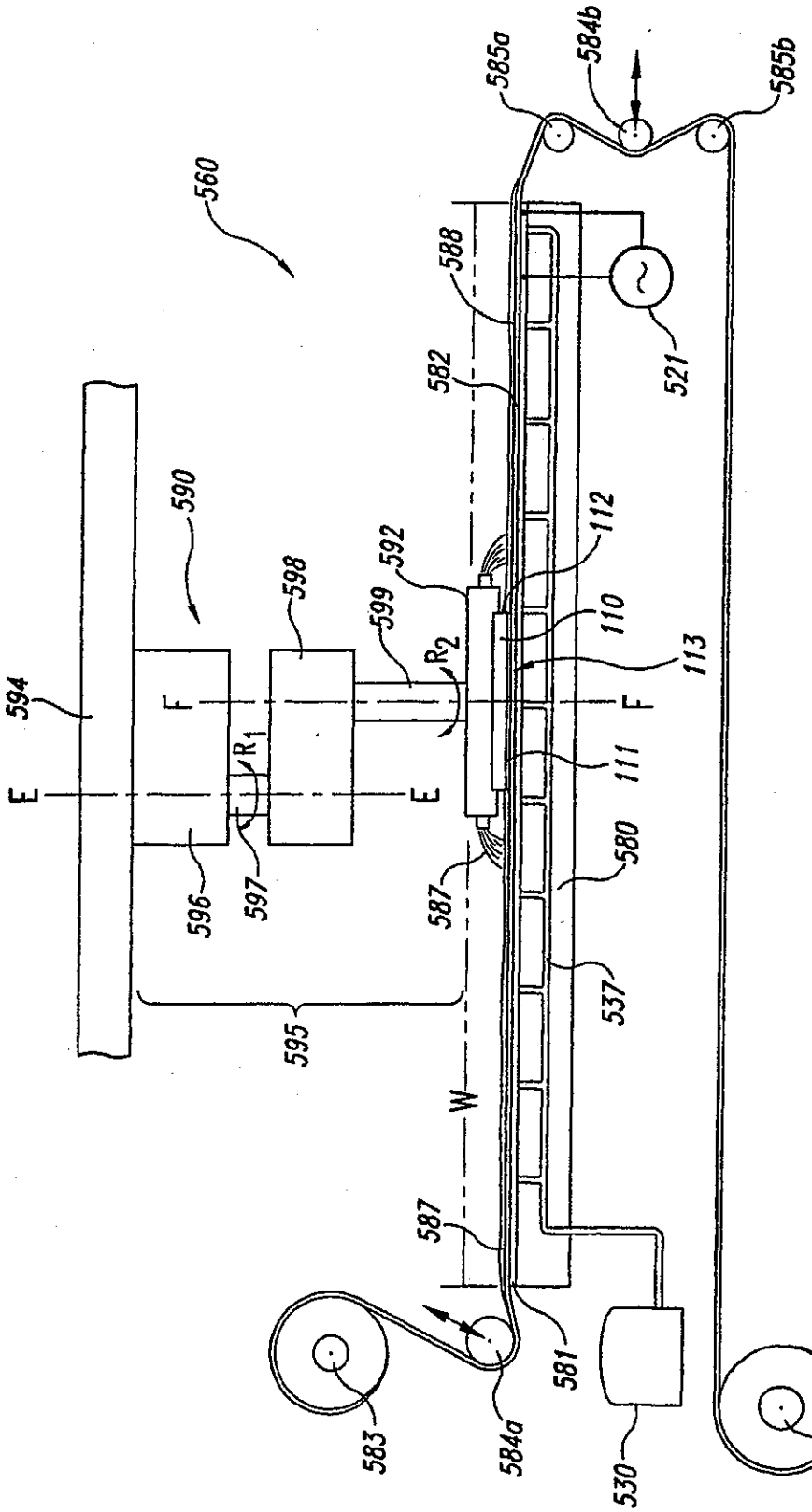

560
585a
584b
585b
588
582
521
590
592
598
599
112
110
113
111
580
537
587
581
584a
583
530
586
594
596
597
595
W
E
F
R1
R2

Fig. 9

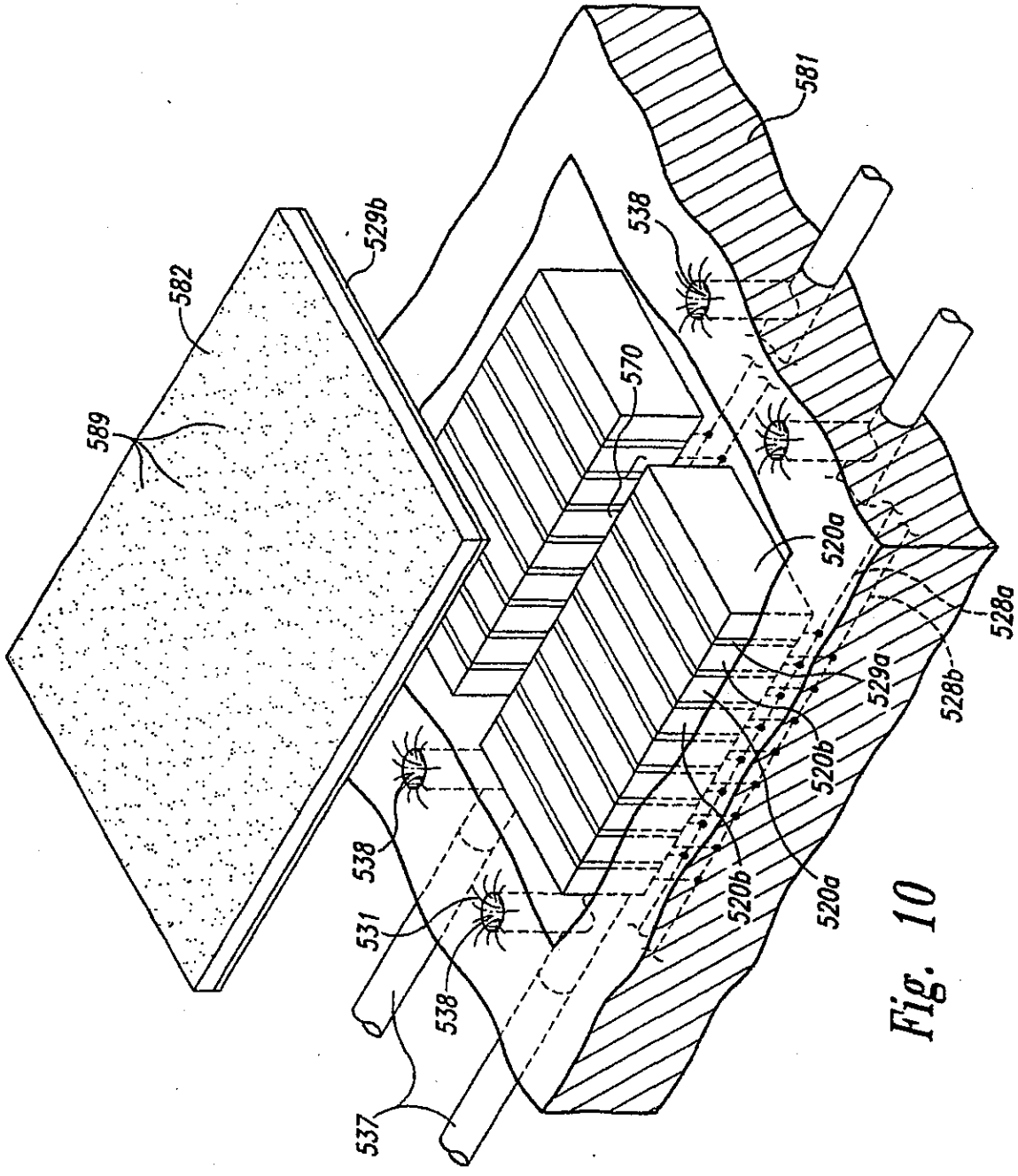

581
529b
582
538
589
570
520a
528a
529a
528b
520b
538
531
520b
520a
538
537

Fig. 10

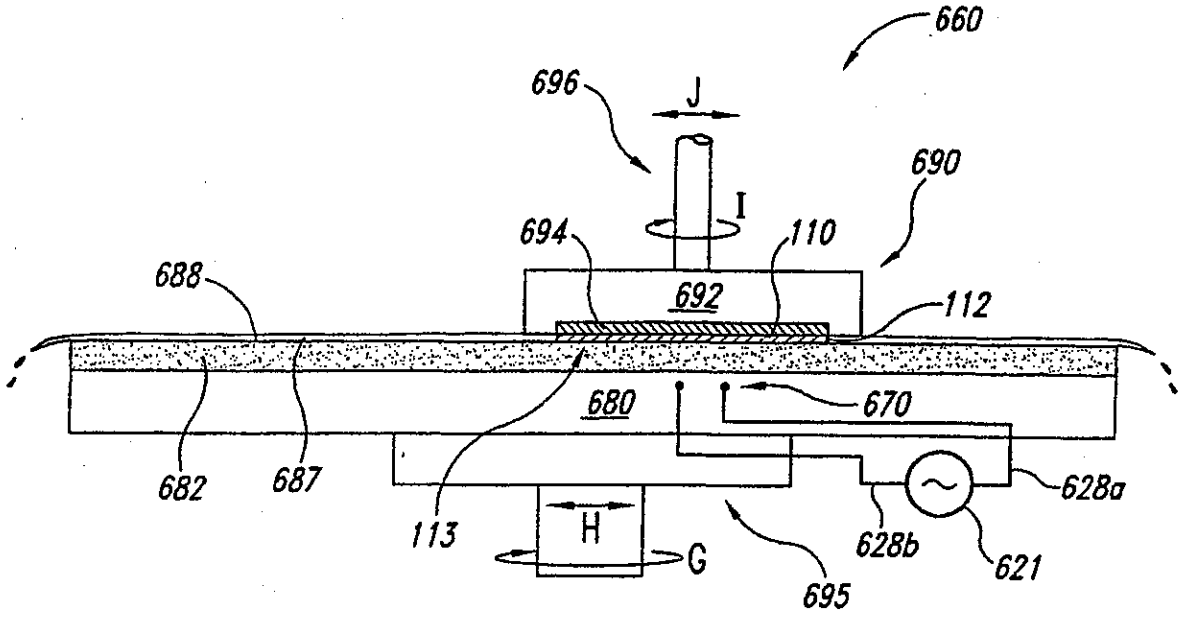


Fig. 11

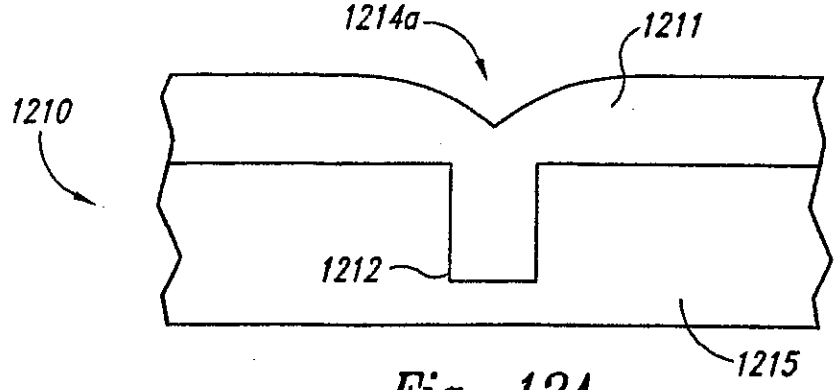


Fig. 12A

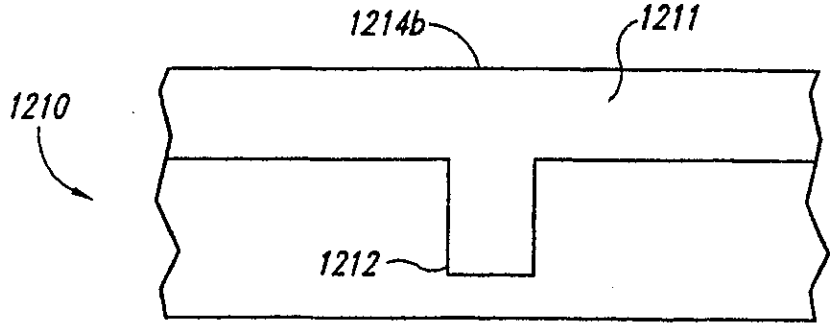


Fig. 12B

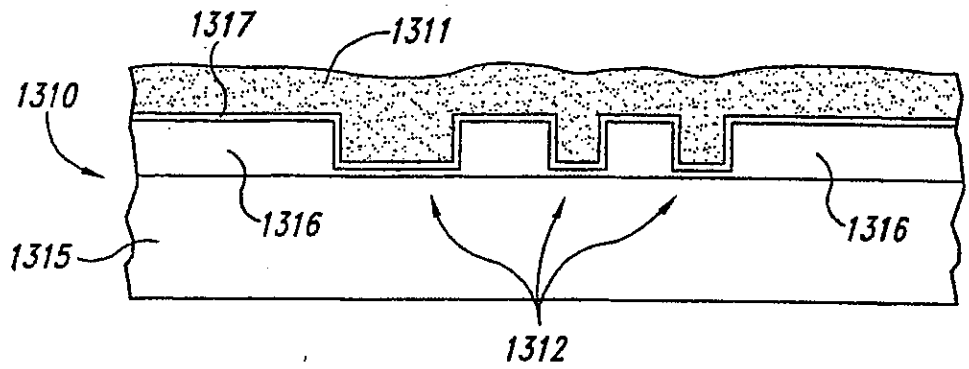


Fig. 13A

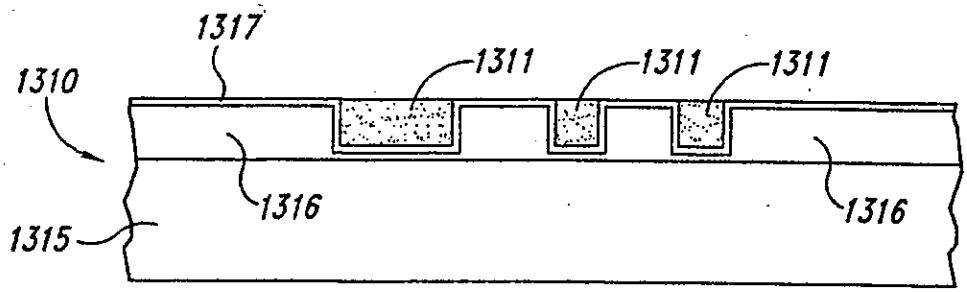


Fig. 13B

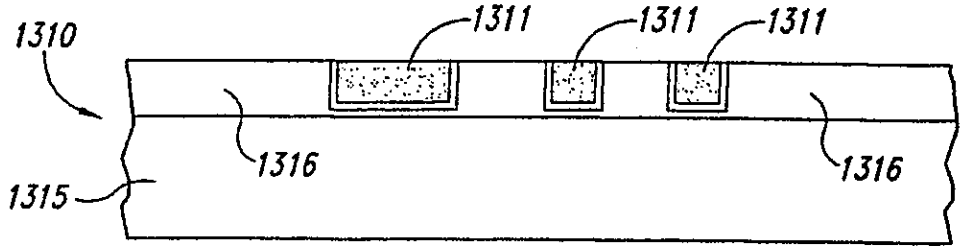


Fig. 13C

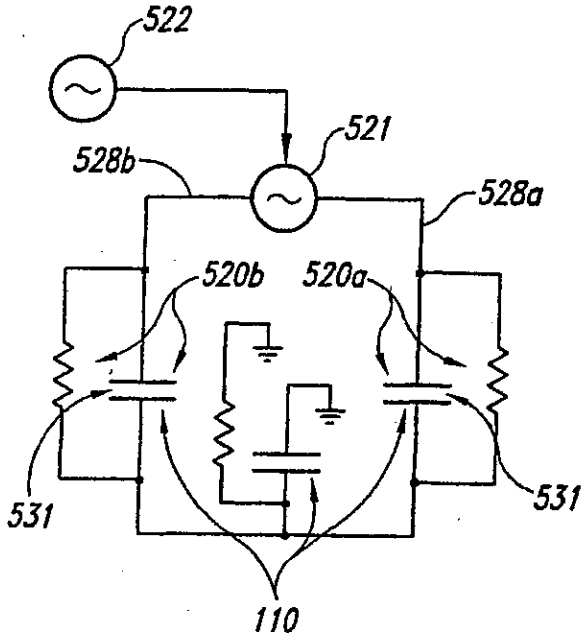


Fig. 14A

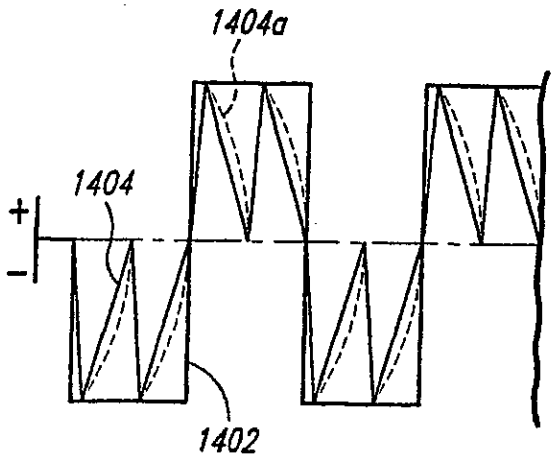


Fig. 14B