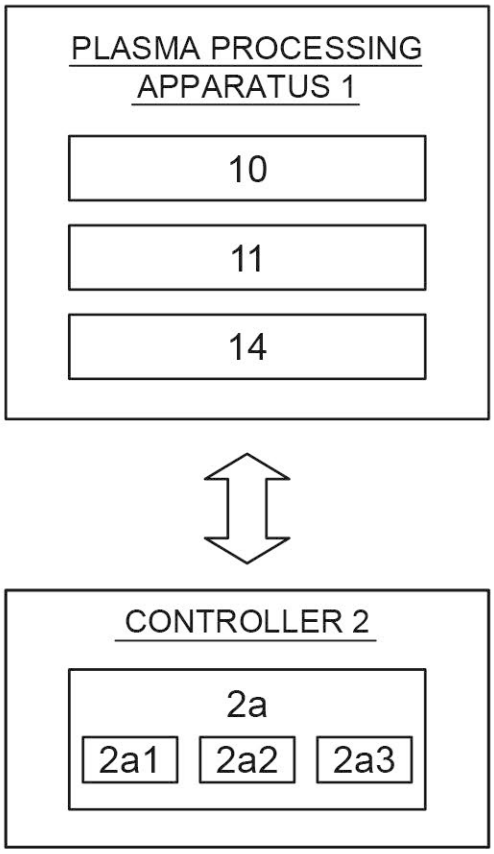
Fig.1


PLASMA PROCESSING APPARATUS 1
10
11
14
CONTROLLER 2
2a
2a1
2a2
2a3

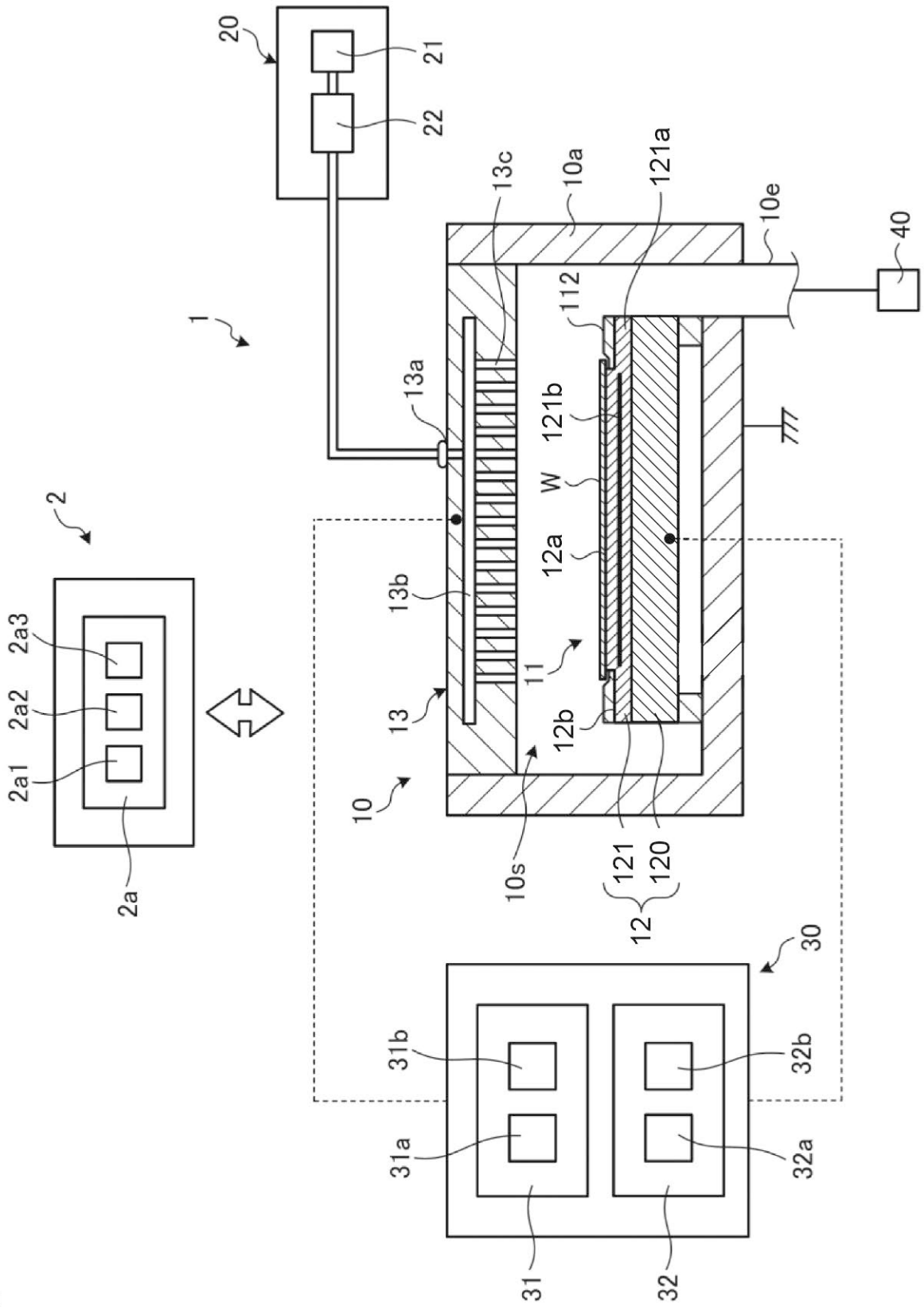

20
21
22
1
13c
10a
121a
10e
40
112
13a
121b
W
12a
13b
11
13
12b
10
10s
121
120
12
2
2a3
2a2
2a1
2a
30
31b
32b
31a
32a
31
32

Fig.2

Fig.3

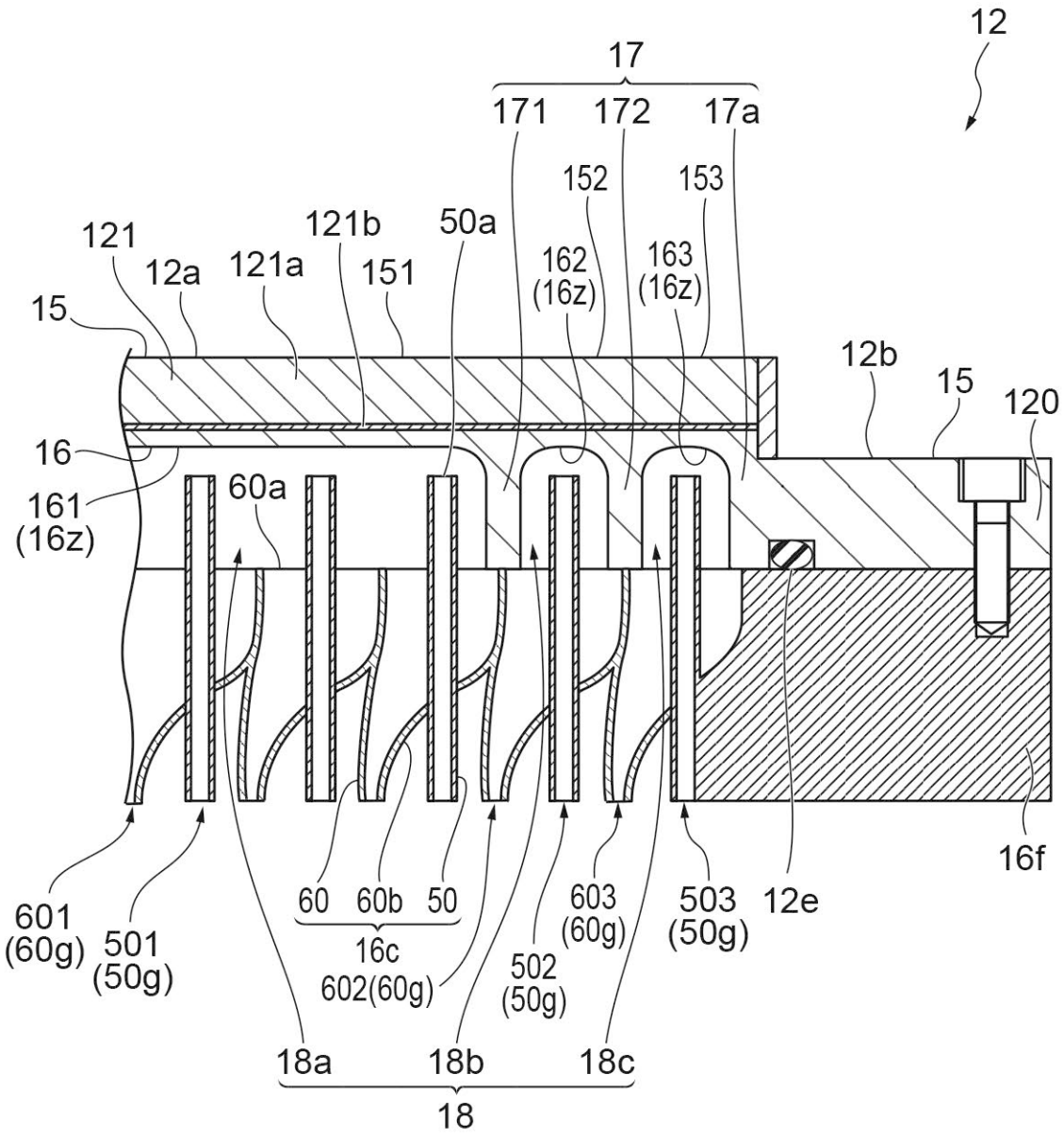
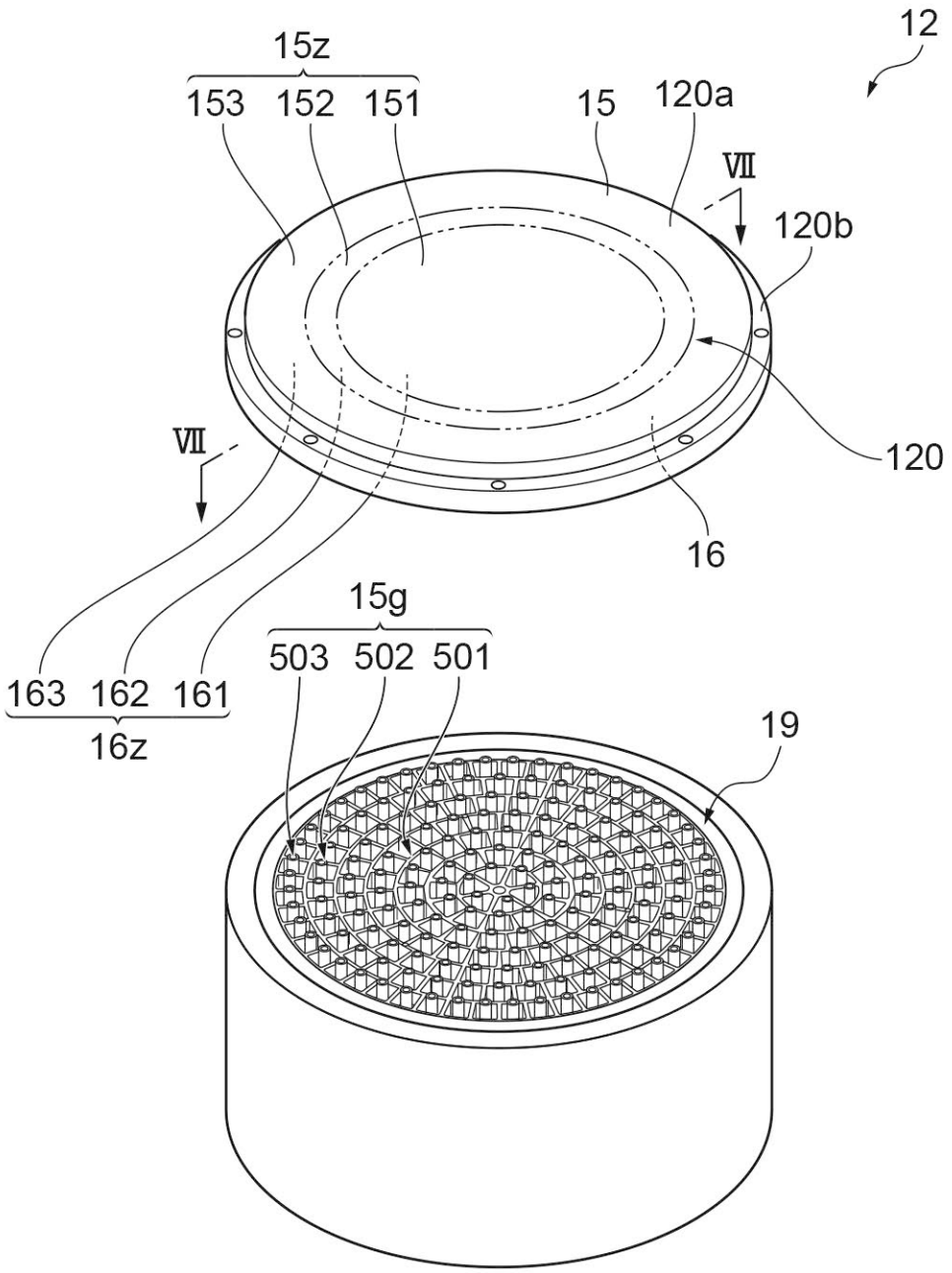

12
17
171
172
17a
152
153
121
12a
121a
121b
151
50a
162
(16z)
163
(16z)
15
12b
15
120
16
161
(16z)
60a
16f
601
(60g)
501
(50g)
60
60b
50
16c
602(60g)
502
(50g)
603
(60g)
503
(50g)
12e
18a
18b
18c
18

Fig.4


12
15z
153
152
151
15
120a
Ⅶ
120b
120
Ⅶ
16
15g
503
502
501
163
162
161
16z
19

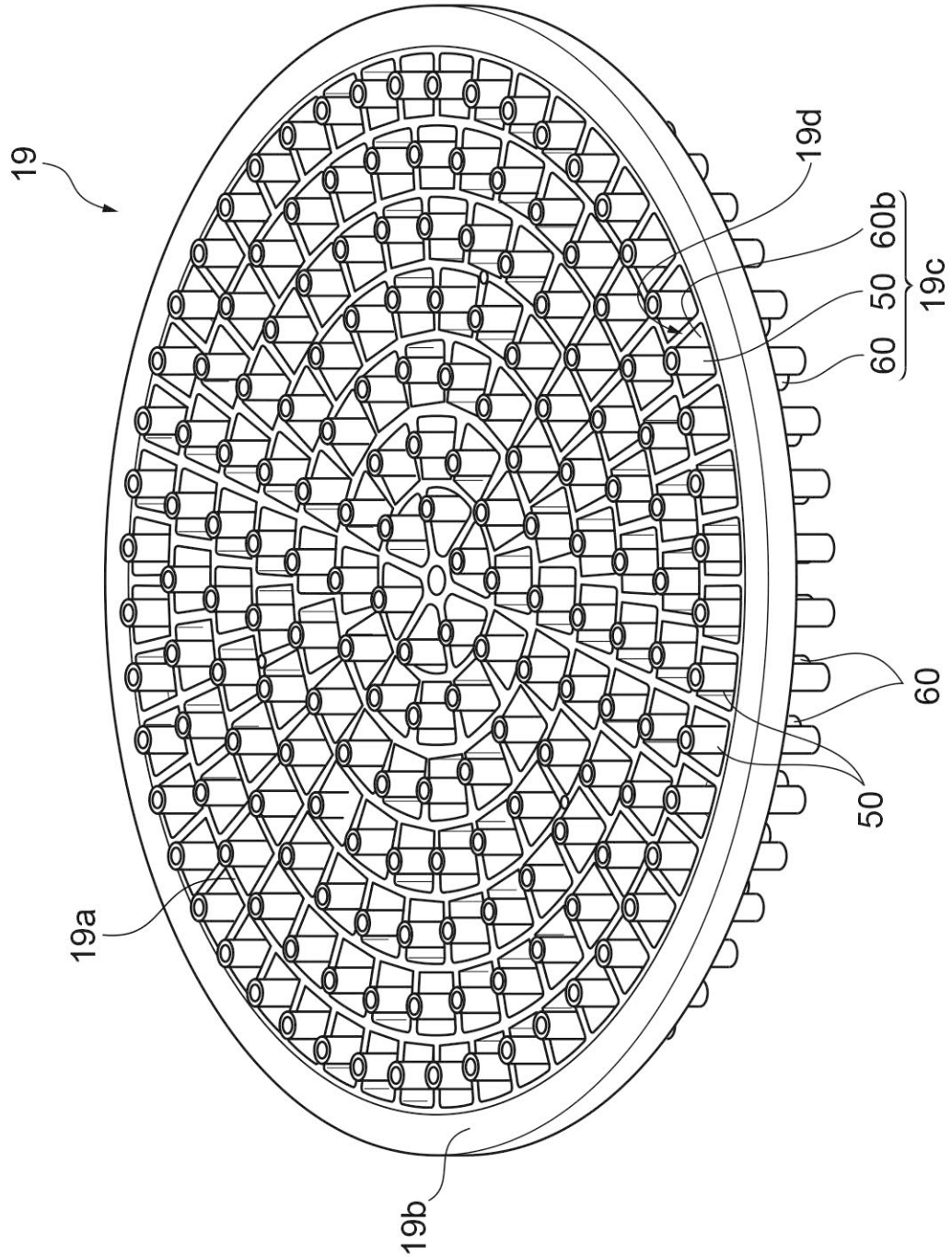
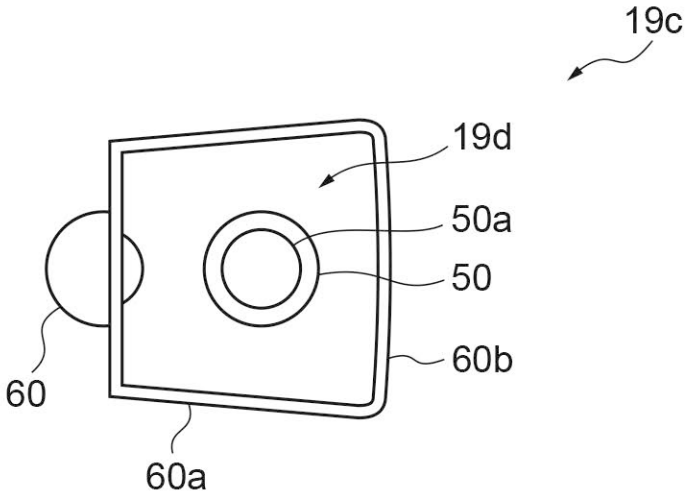


Fig.5

Fig.6

(a)



(b)

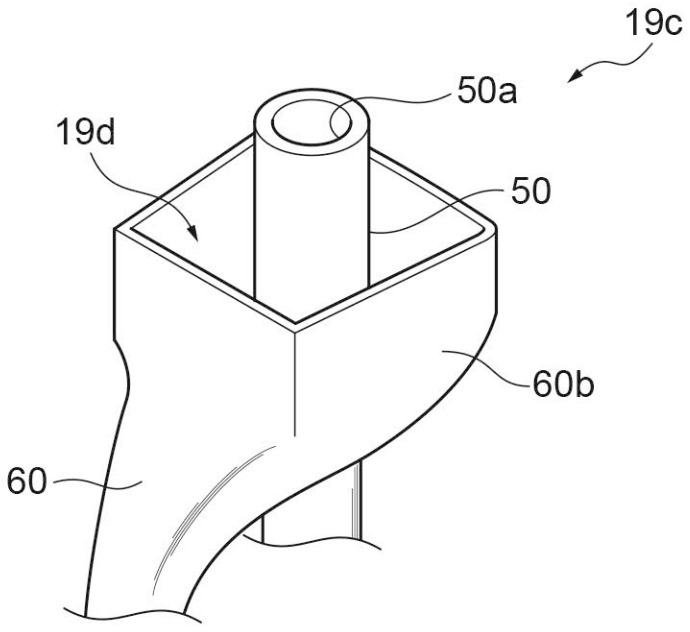


Fig.7

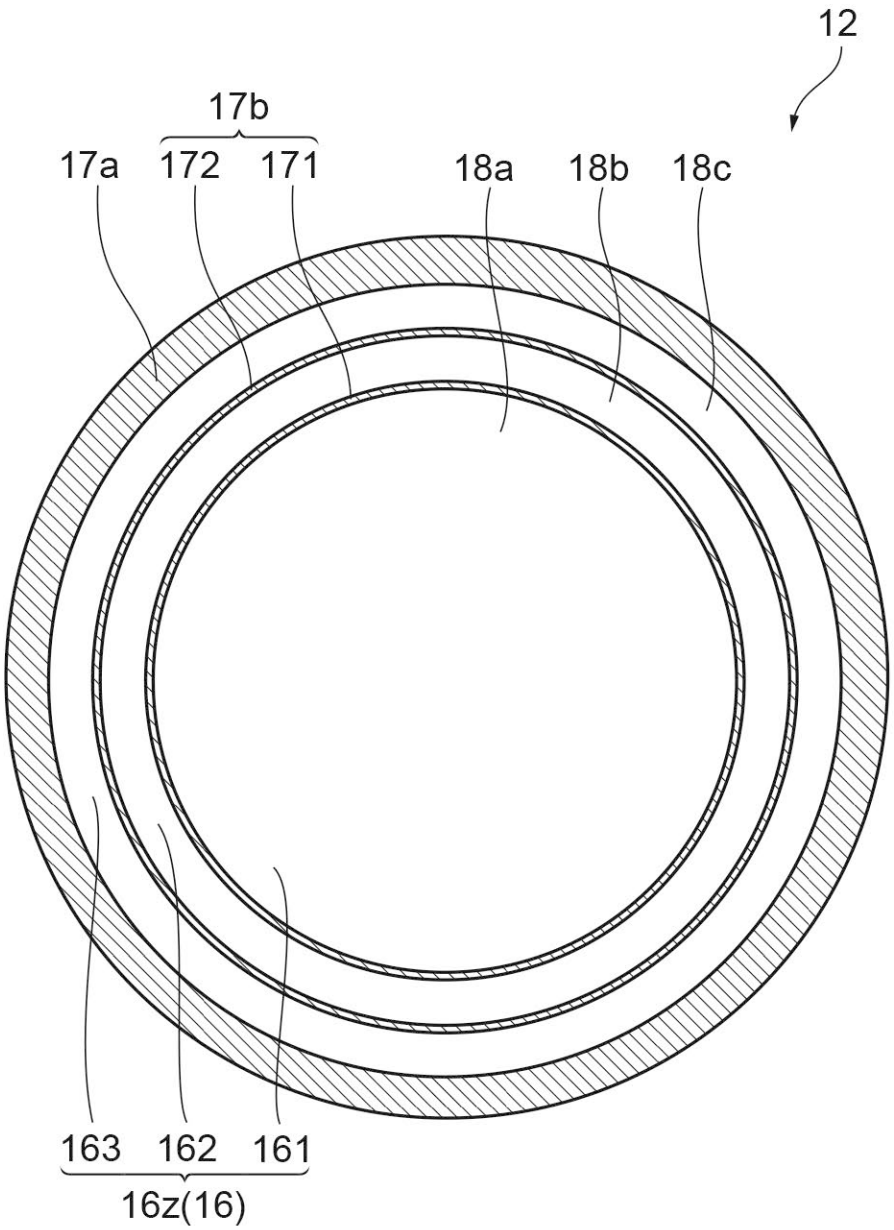


Fig.8

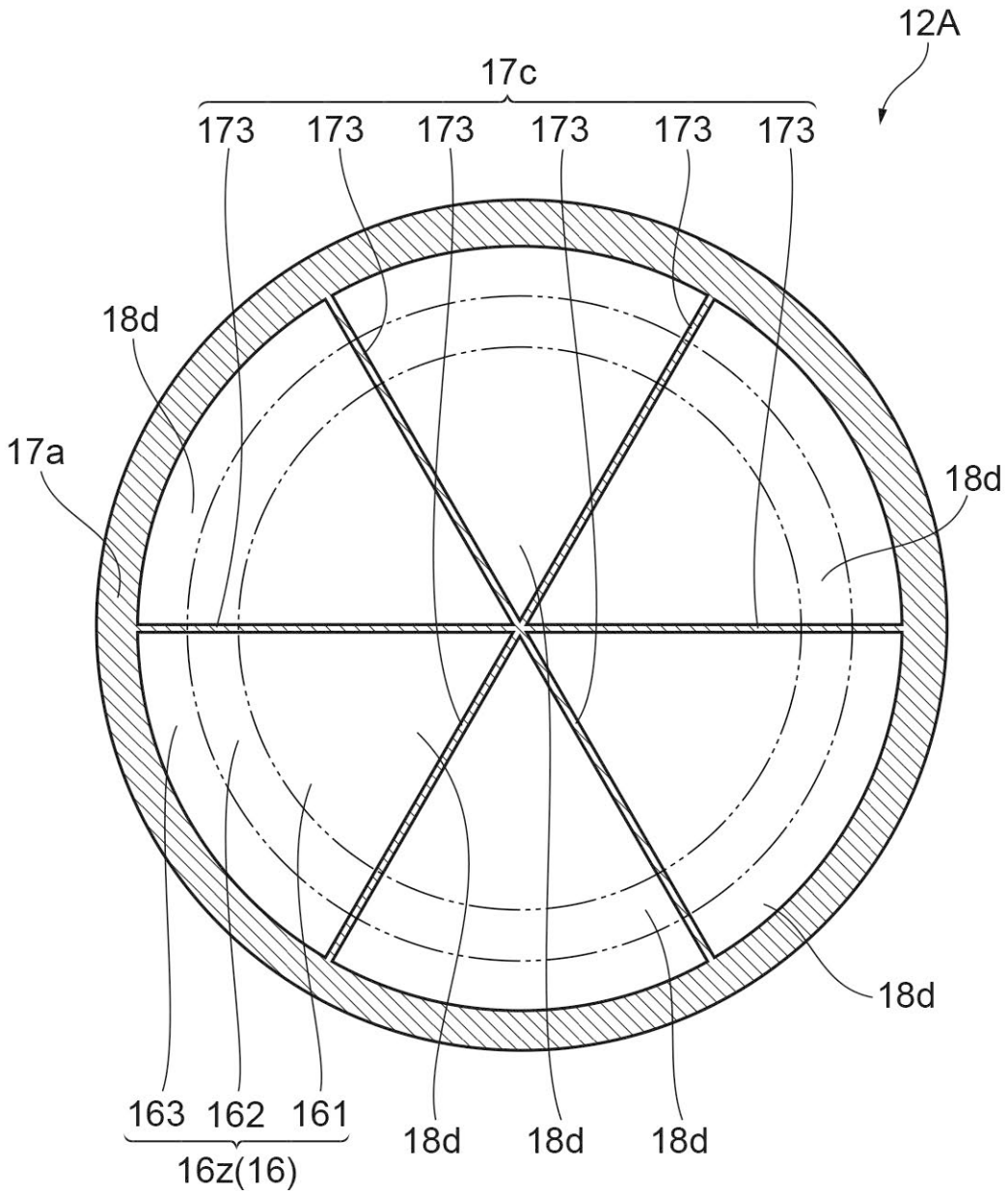

12A
17c
173
173
173
173
173
173
18d
17a
18d
18d
163
162
161
16z(16)
18d
18d
18d

Fig.9

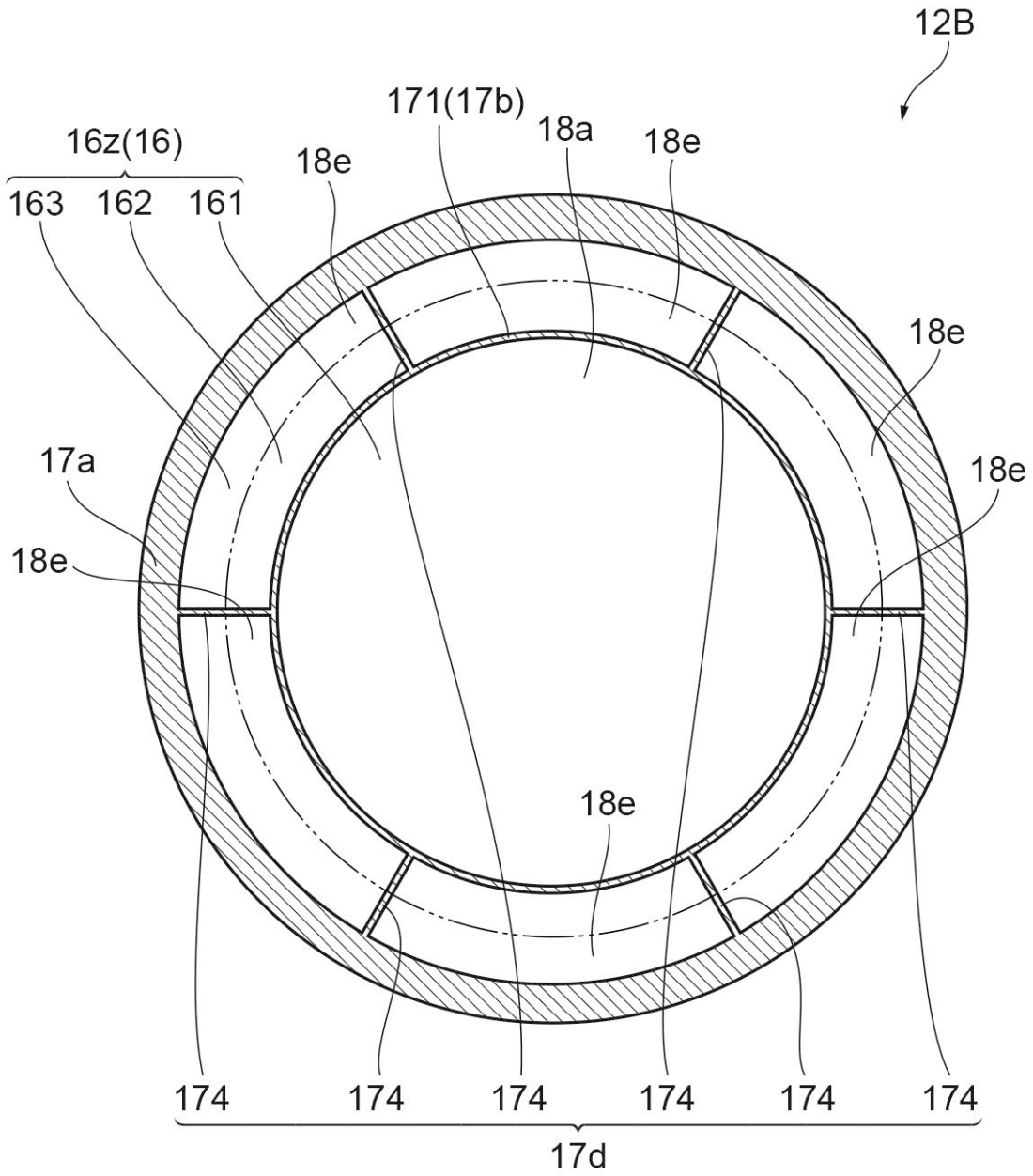
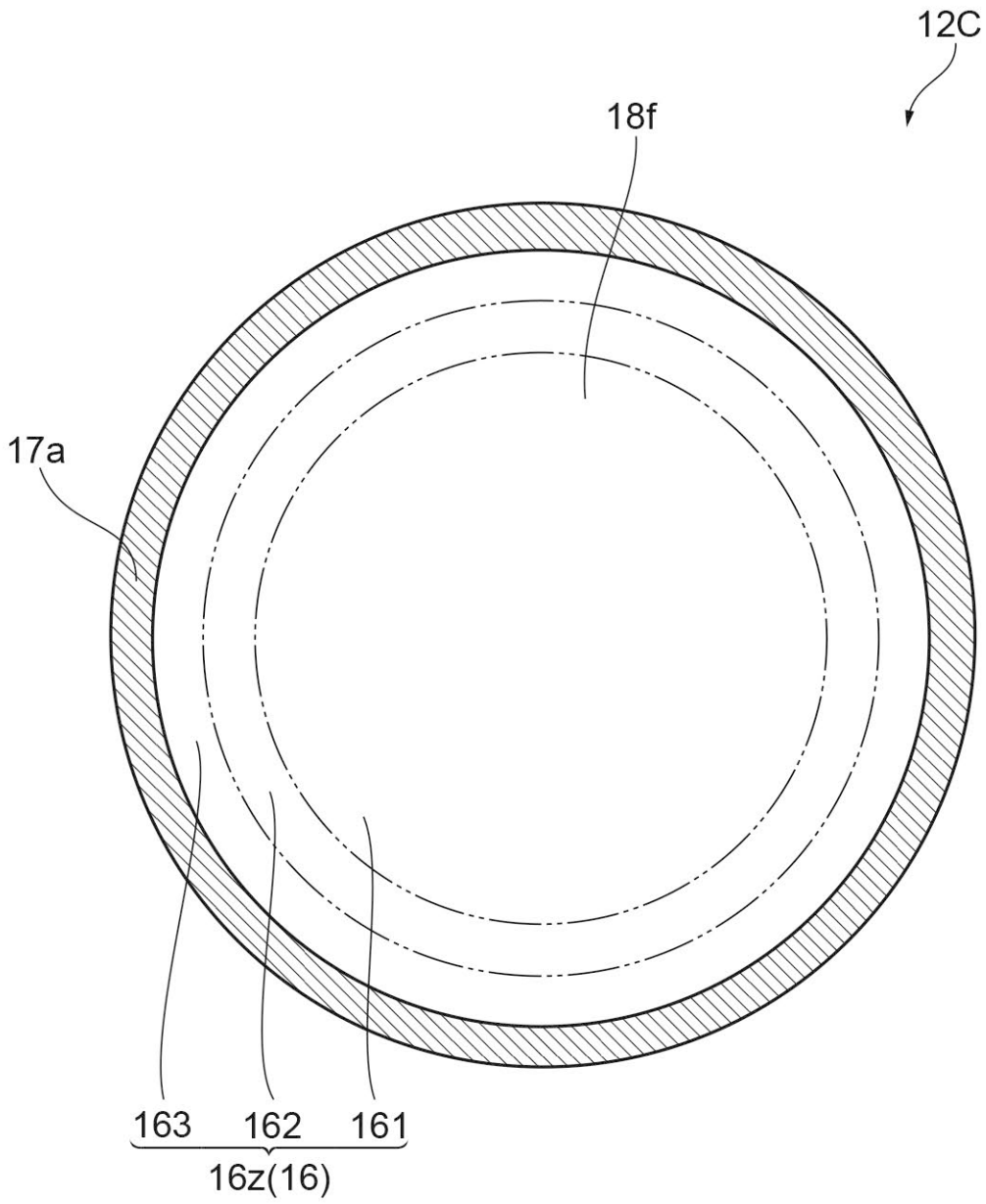

12B
171(17b)
16z(16)
163
162
161
18a
18e
18e
18e
18e
17a
18e
18e
174
174
174
174
174
174
17d

Fig.10



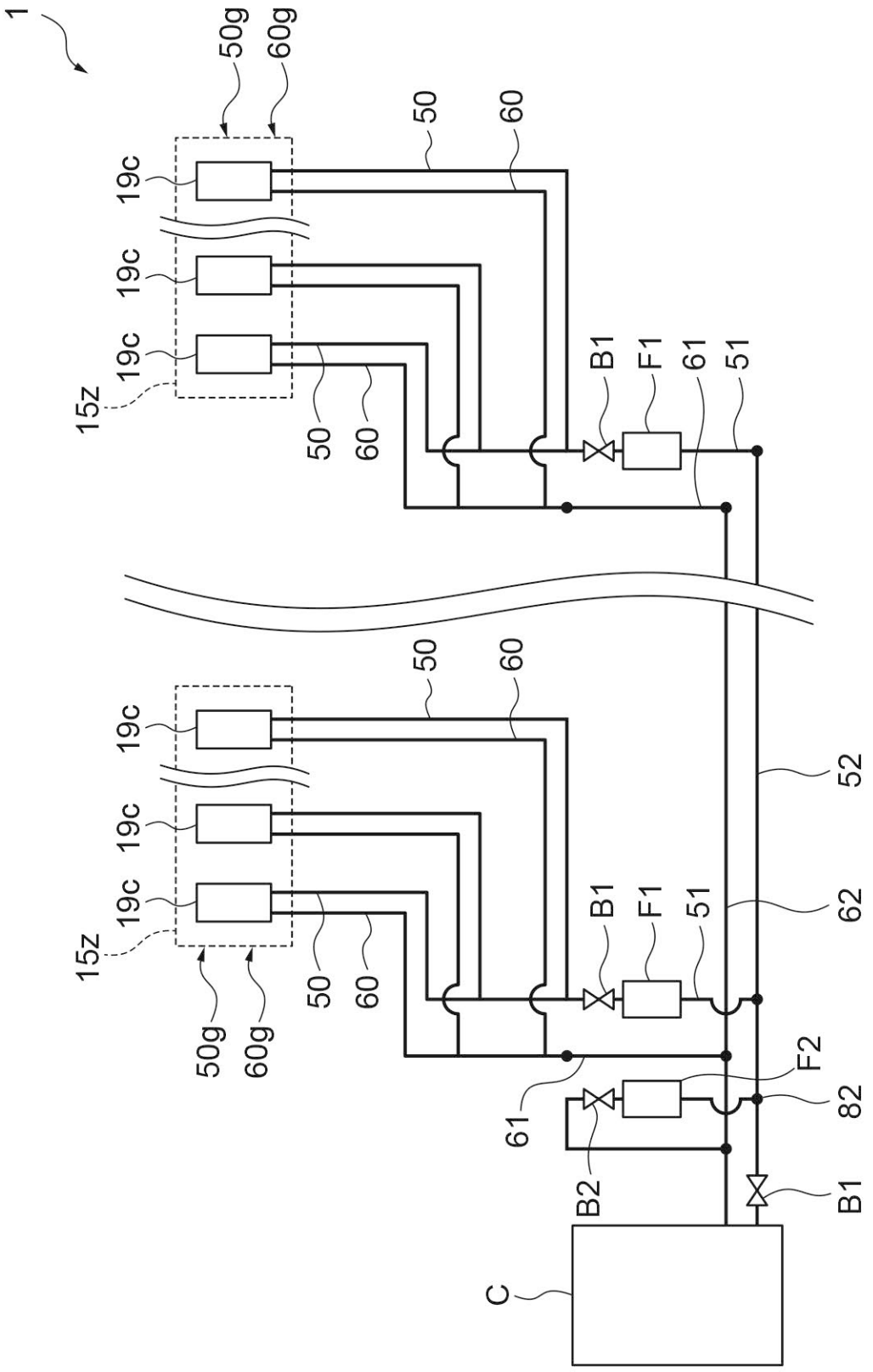


Fig.11

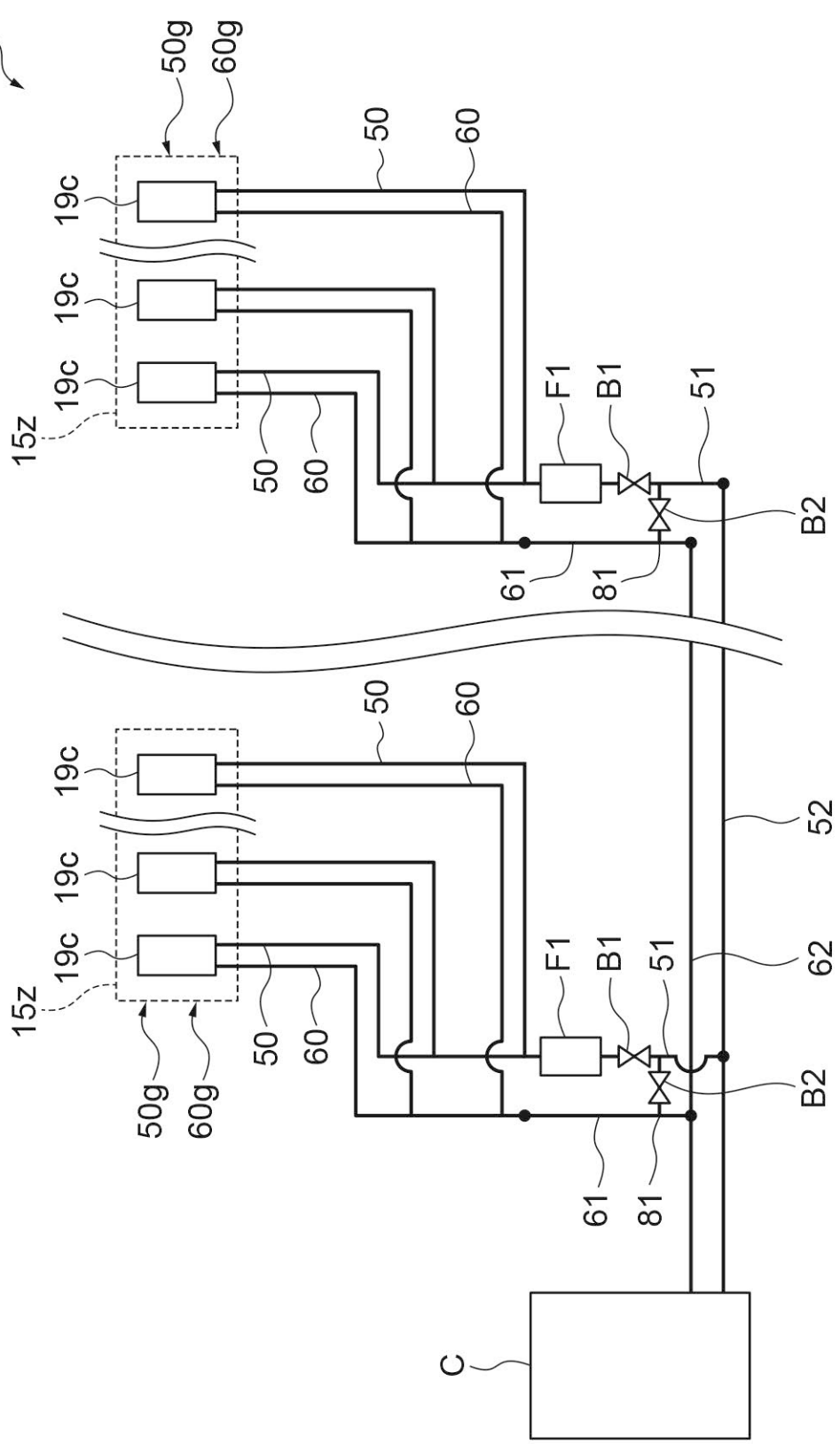
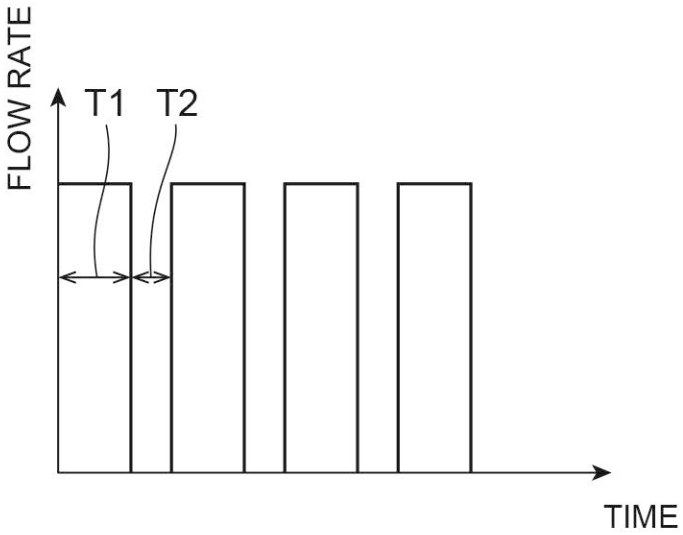

1A
50g
60g
50
60
19c
19c
19c
15z
50
60
F1
B1
51
B2
61
81
50
60
19c
19c
19c
15z
50g
60g
50
60
F1
B1
51
B2
61
81
52
62
C

Fig.12

Fig.13

(a)



(b)

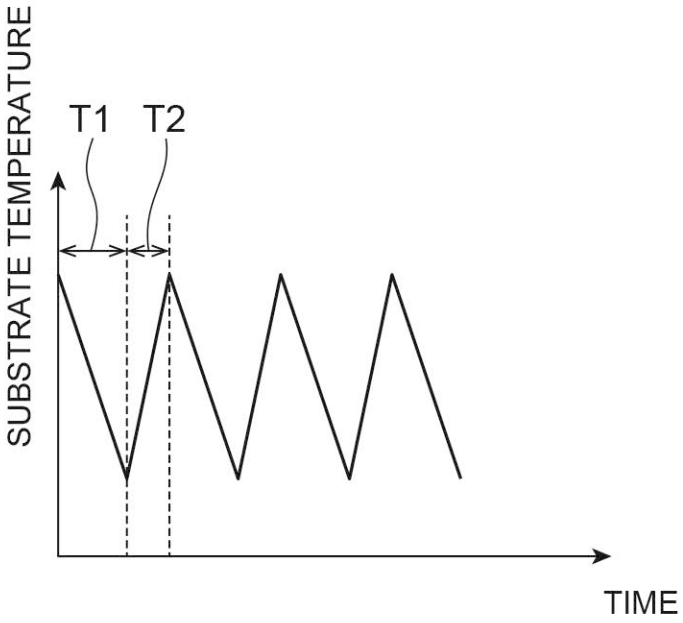


Fig.14

