Fig.1.

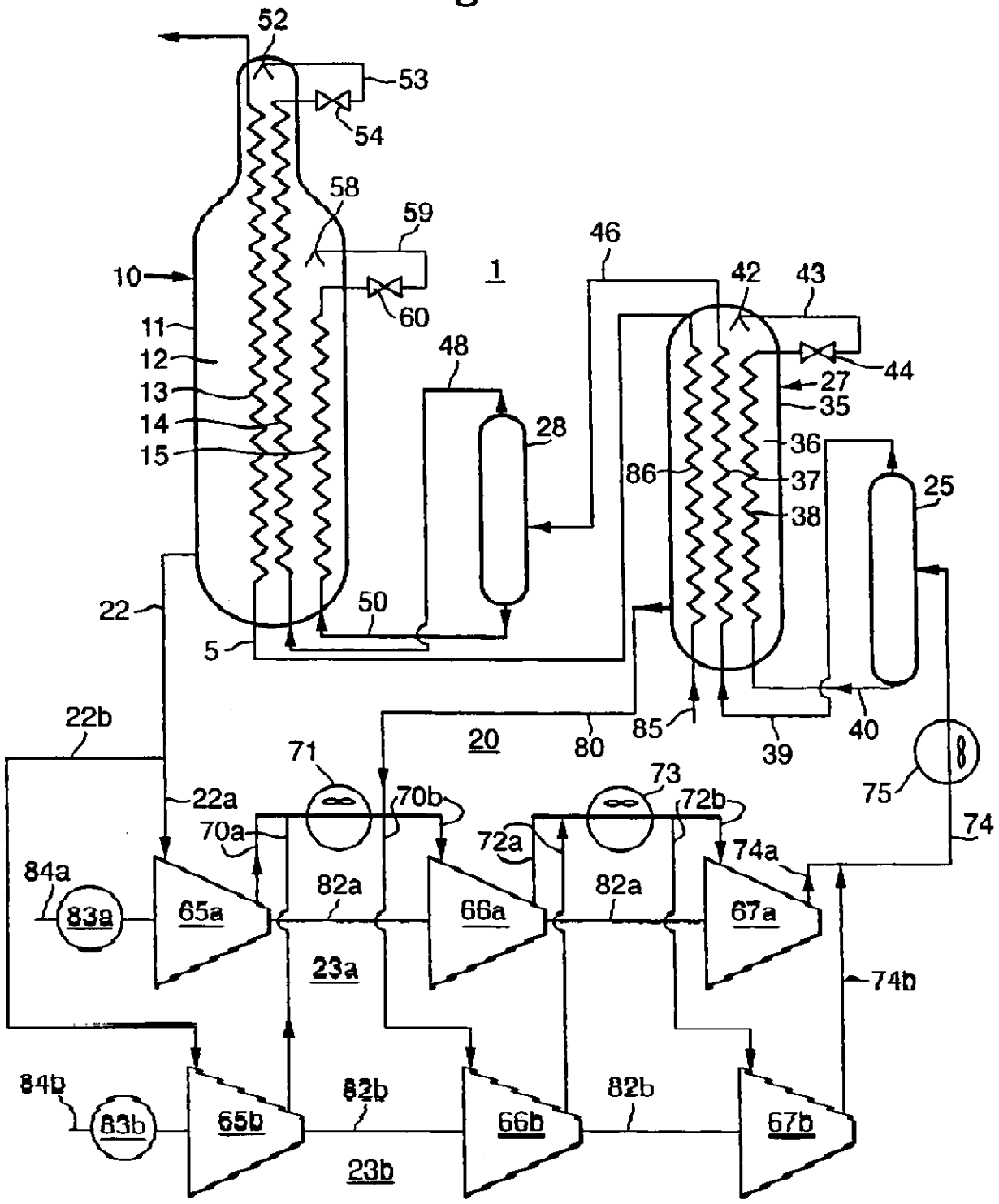
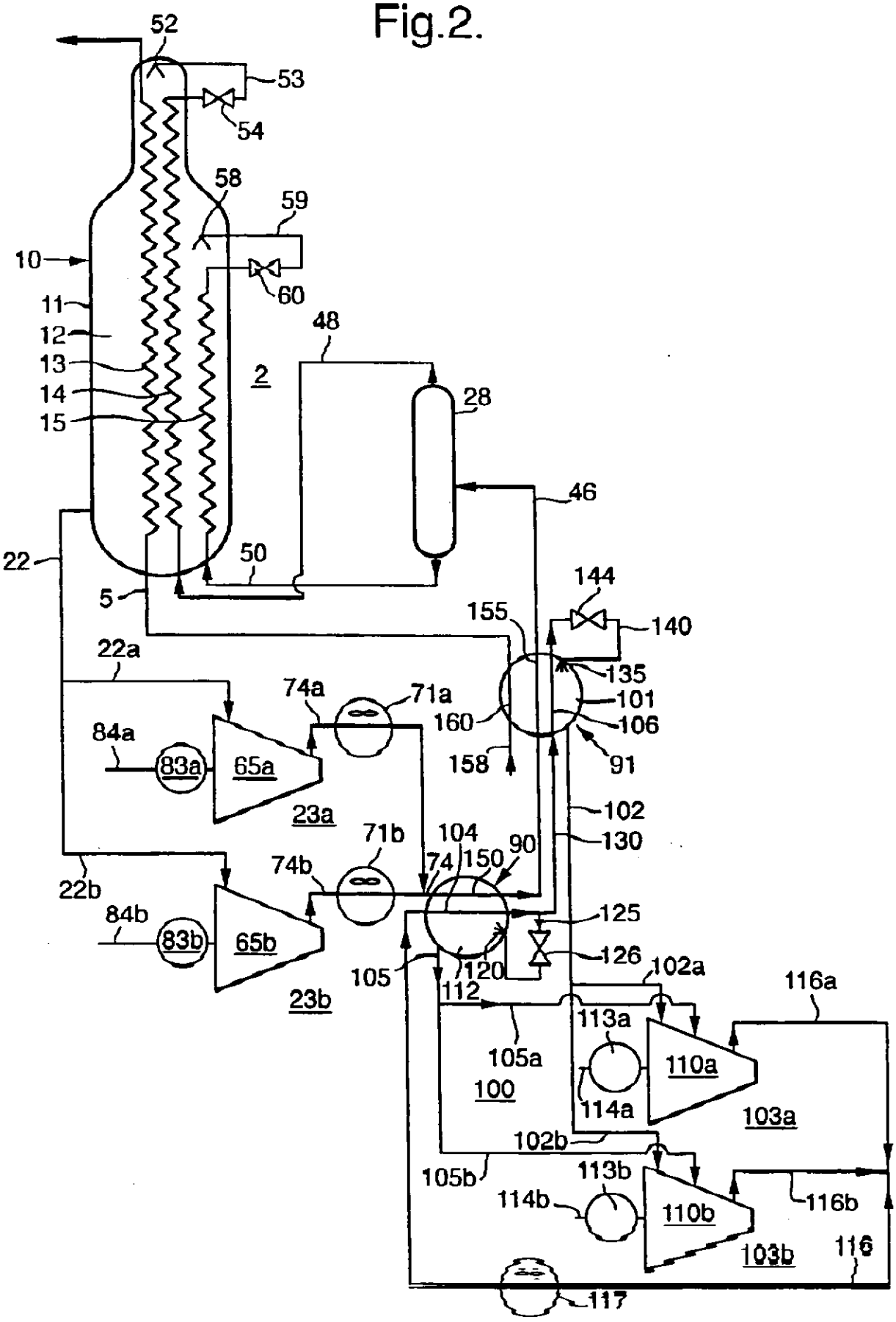

52
53
54
58
59
60
10
1
46
42
43
11
12
13
14
15
48
28
44
27
35
36
86
37
38
25
22
50
5
22b
20
80
85
39
40
8
75
71
73
22a
70b
72b
74
70a
72a
74a
84a
82a
82a
83a
65a
66a
67a
23a
74b
84b
82b
82b
83b
65b
66b
67b
23b

Fig.2.


52
53
54
58
59
10
60
11
12
13
14
15
48
2
28
46
22
50
5
144
155
140
22a
135
74a
71a
101
160
106
84a
83a
65a
158
91
23a
102
71b
104
130
74b
74
150
90
22b
84b
83b
65b
125
126
105
120
102a
116a
112
113a
105a
110a
100
114a
103a
102b
105b
113b
114b
110b
116b
103b
116
117