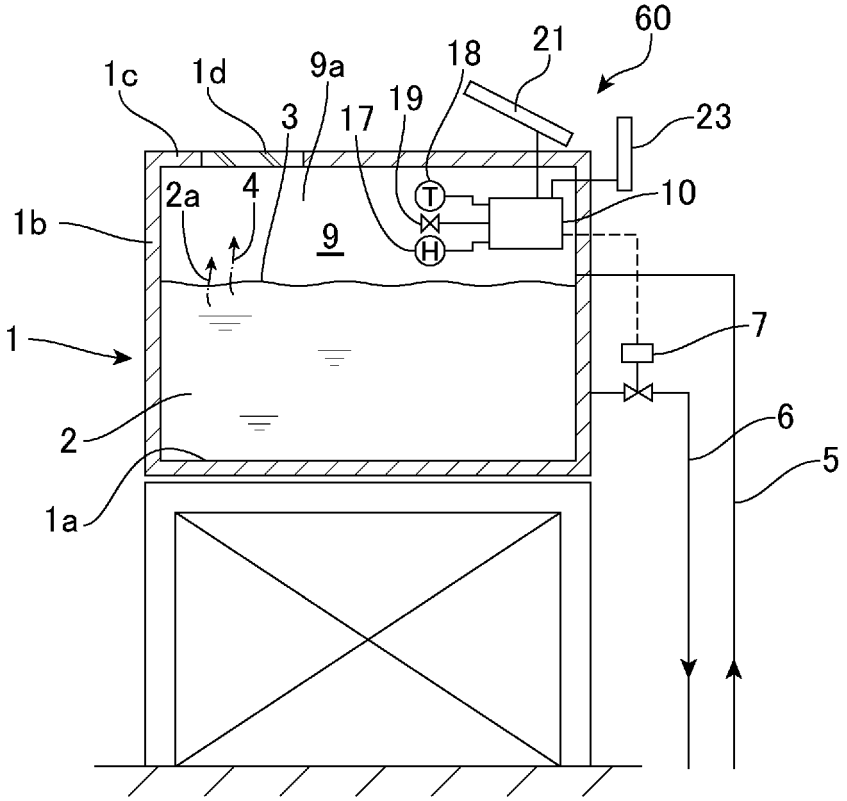
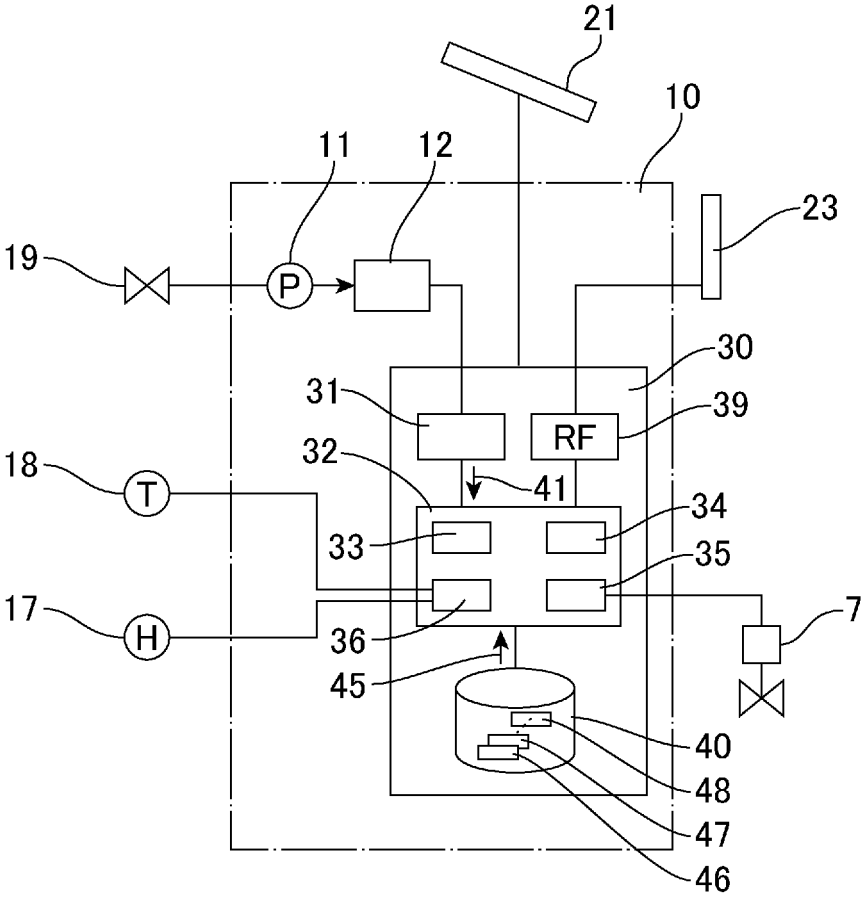
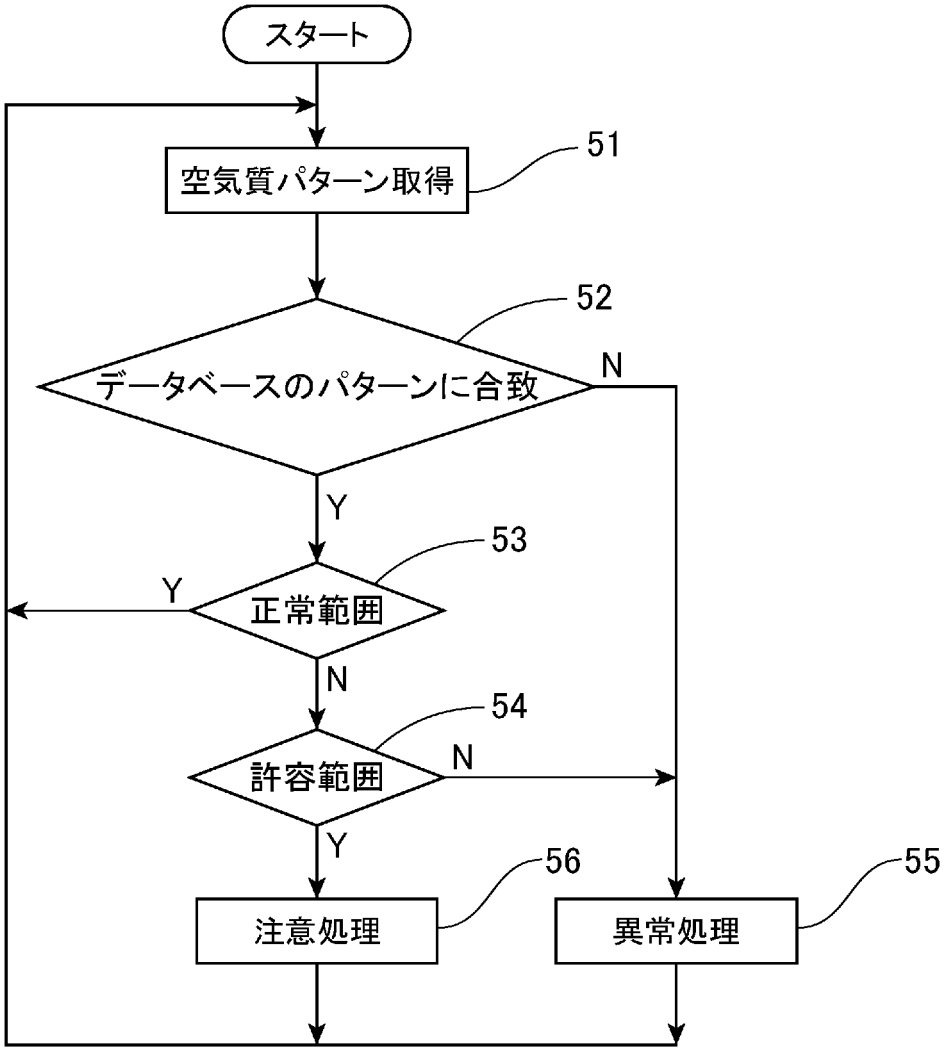
[図1]


60
21
18
19
1c
1d
9a
3
17
23
2a
4
10
1b
9
T
H
1
7
2
6
5
1a

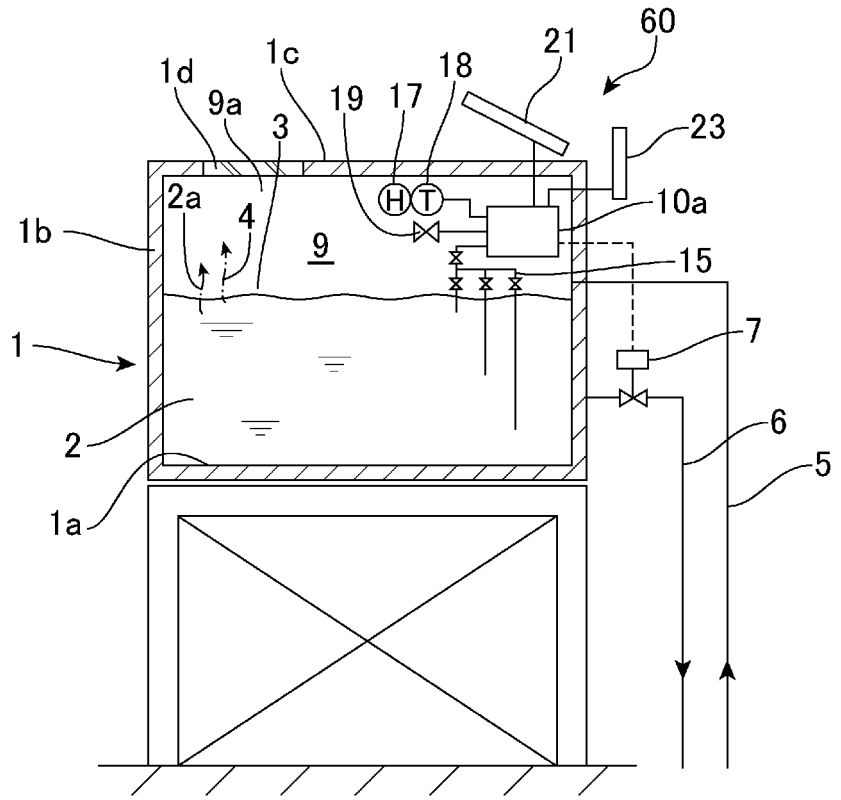
[図2]


21
10
11
12
23
19
P
30
31
39
RF
18
T
32
41
34
33
35
17
H
36
7
45
40
48
47
46

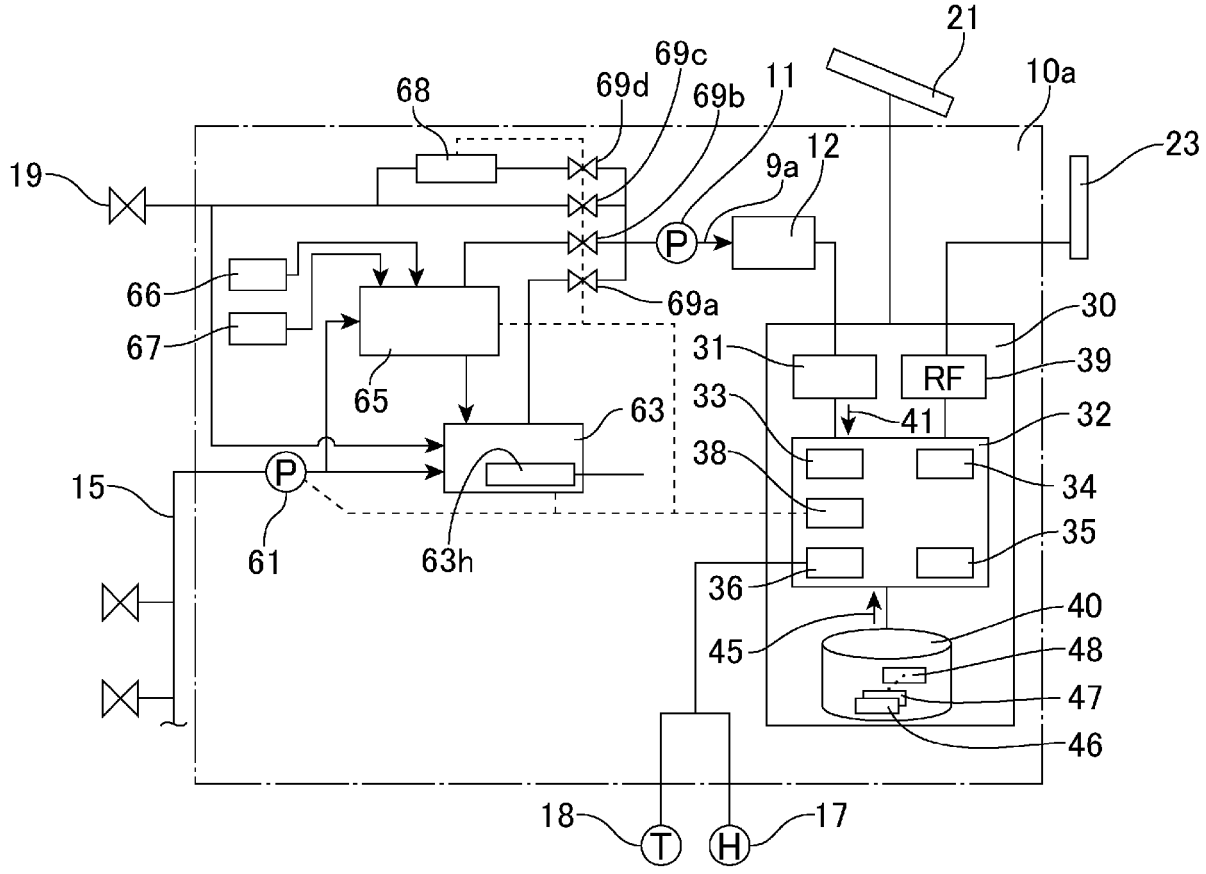
[図3]


スタート
空気質パターン取得
51
52
データベースのパターンに合致
N
Y
53
正常範囲
Y
N
54
許容範囲
N
Y
56
注意処理
異常処理
55

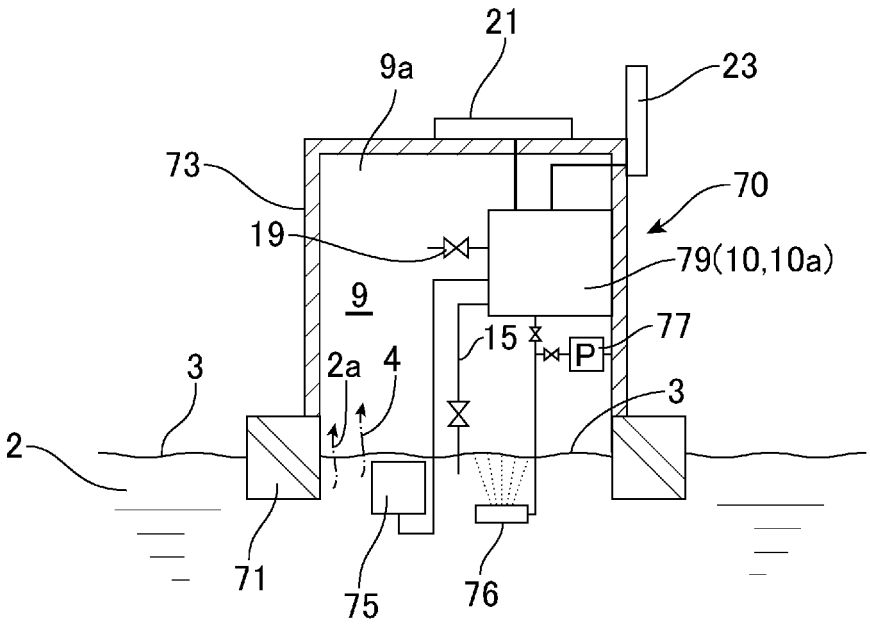
[図4]


60
21
1d
1c
18
9a
19
17
3
23
2a
4
H
T
10a
1b
9
15
1
7
6
2
5
1a

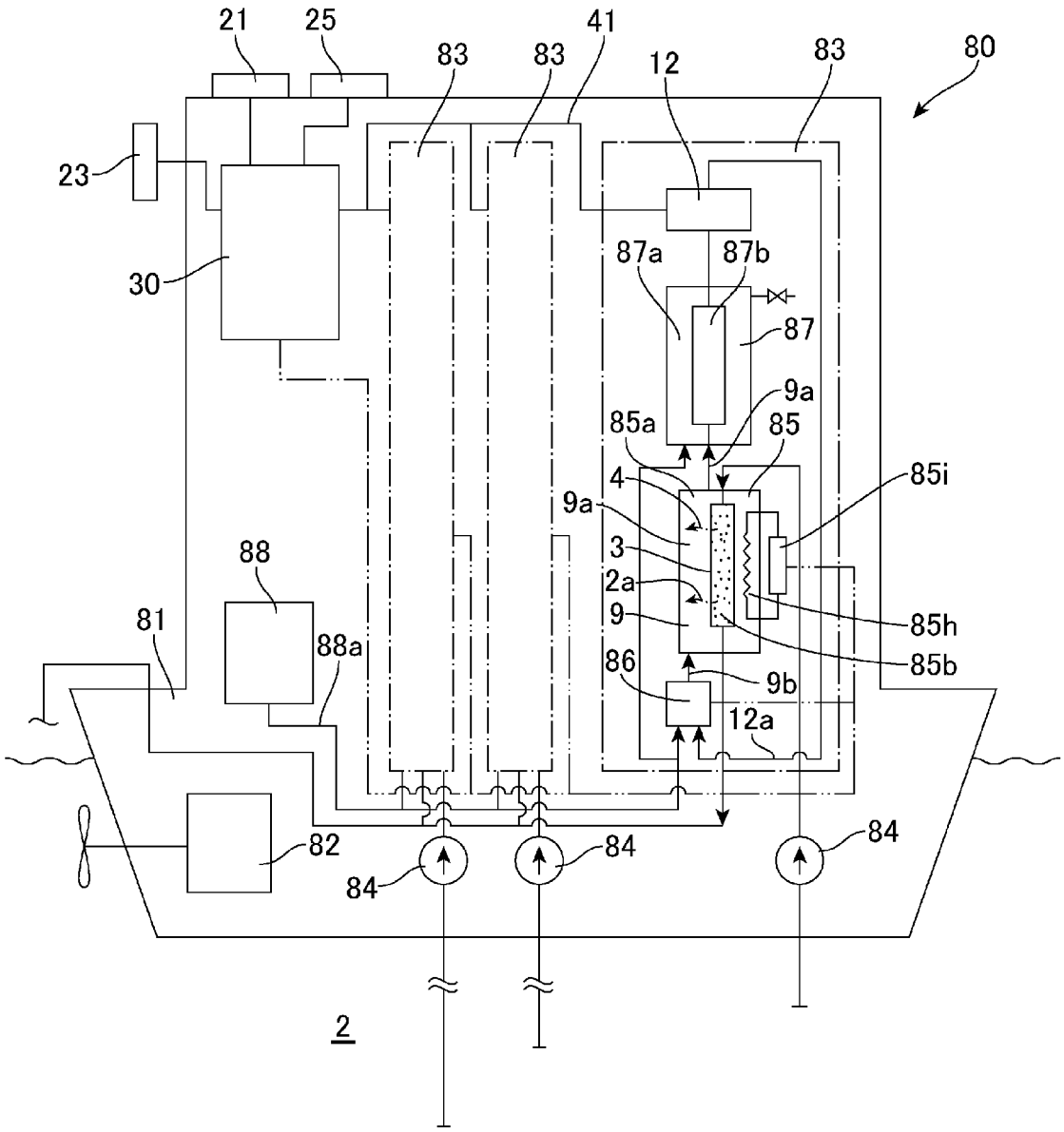
[図5]


21
69c
10a
68
69d
69b
11
23
19
9a
12
P
66
69a
30
67
31
RF
39
65
33
41
32
63
38
34
15
P
35
61
63h
36
40
45
48
47
46
18
T
H
17

[図6]



[図7]


21
25
41
83
83
12
83
80
23
30
87a
87b
87
9a
85a
85
4
85i
9a
3
2a
9
85h
85b
88
81
88a
86
9b
12a
82
84
84
84
2