Fig. 1

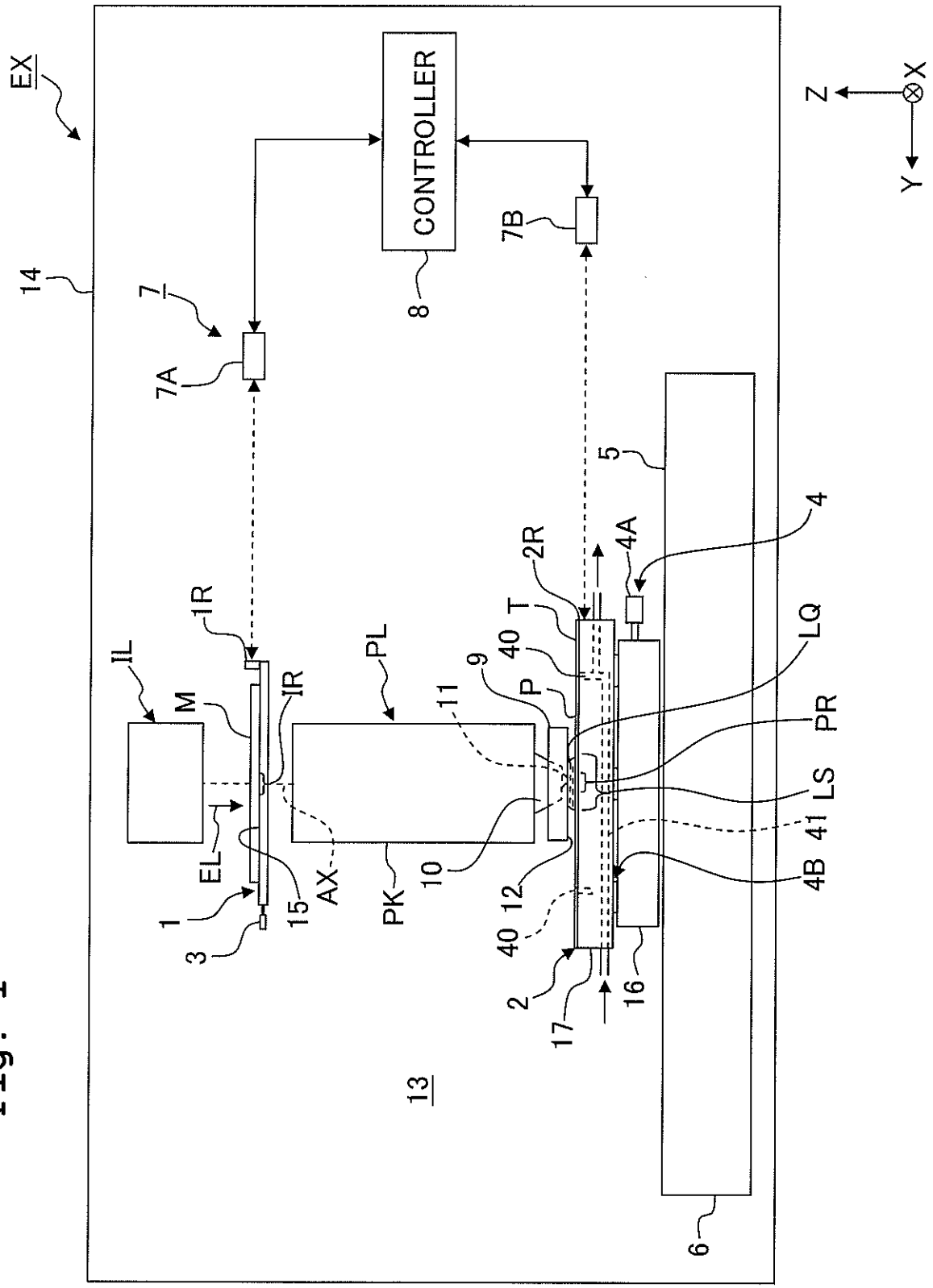

EX
14
CONTROLLER
8
7
7A
7B
Z
X
Y
5
4
4A
2R
T
40
9
P
LQ
PR
LS
41
4B
1R
IL
M
IR
PL
11
EL
AX
PK
10
12
1
3
15
2
17
16
6
13

Fig. 2

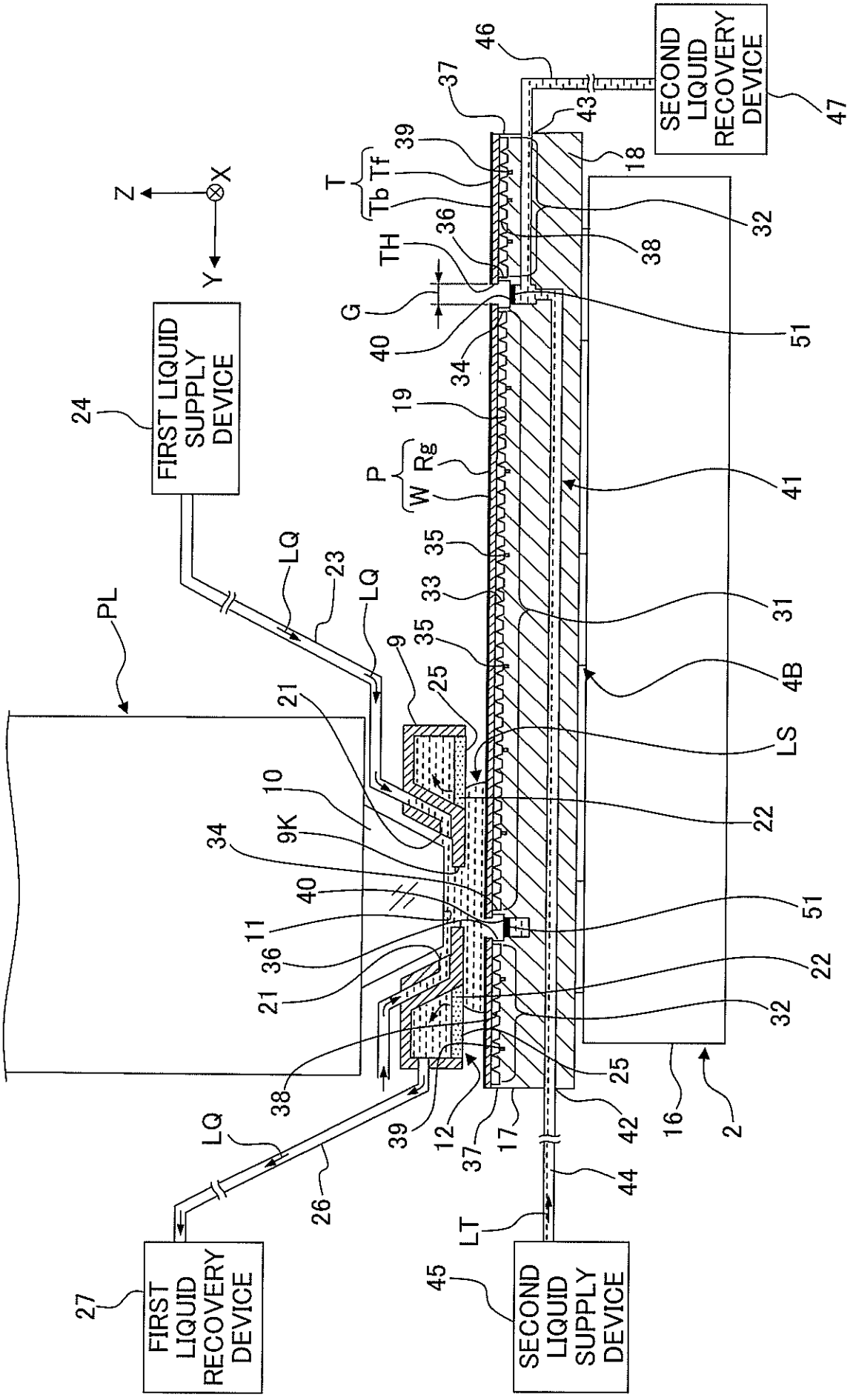

Z
X
Y
FIRST LIQUID SUPPLY DEVICE
24
FIRST LIQUID RECOVERY DEVICE
27
SECOND LIQUID RECOVERY DEVICE
47
SECOND LIQUID SUPPLY DEVICE
45
PL
LQ
LT
T
Tb
Tf
TH
G
P
W
Rg
LS
4B
2
9
9K
10
11
12
16
17
18
19
21
22
23
25
26
31
32
33
34
35
36
37
38
39
40
41
42
43
44
46
51

Fig. 3

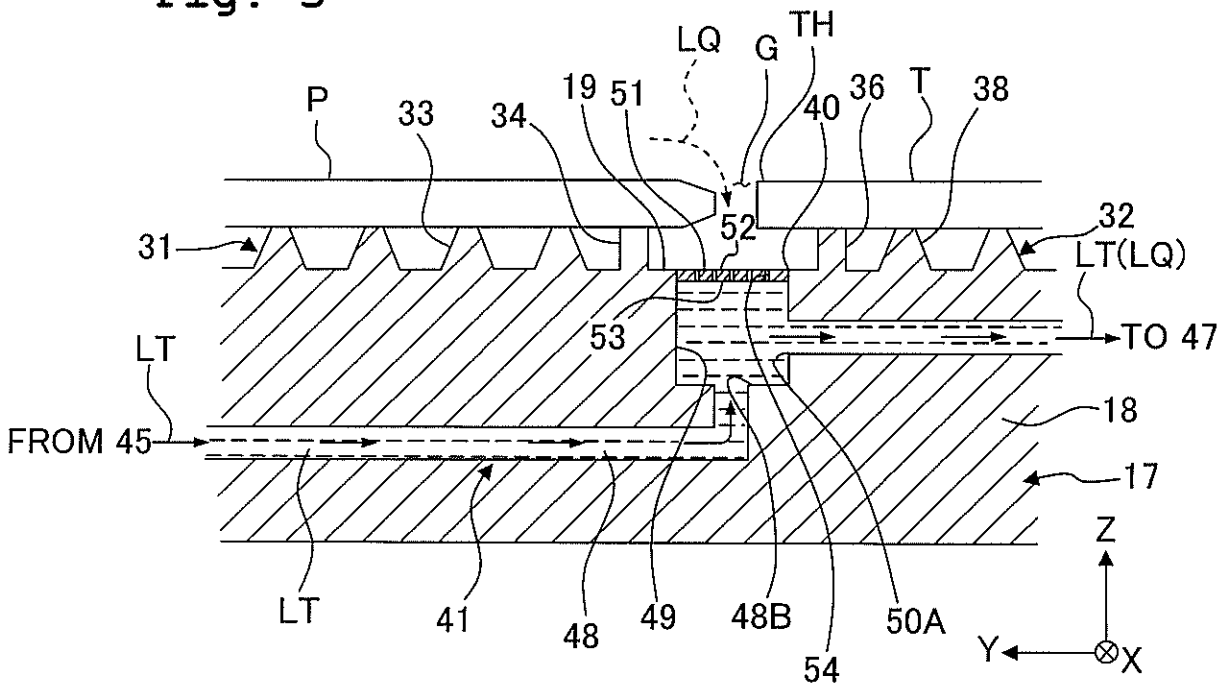

LQ
G
TH
P
33
34
19
51
40
36
T
38
52
32
31
LT(LQ)
53
TO 47
LT
FROM 45
18
17
Z
LT
41
48
49
48B
50A
54
Y
X

Fig. 4

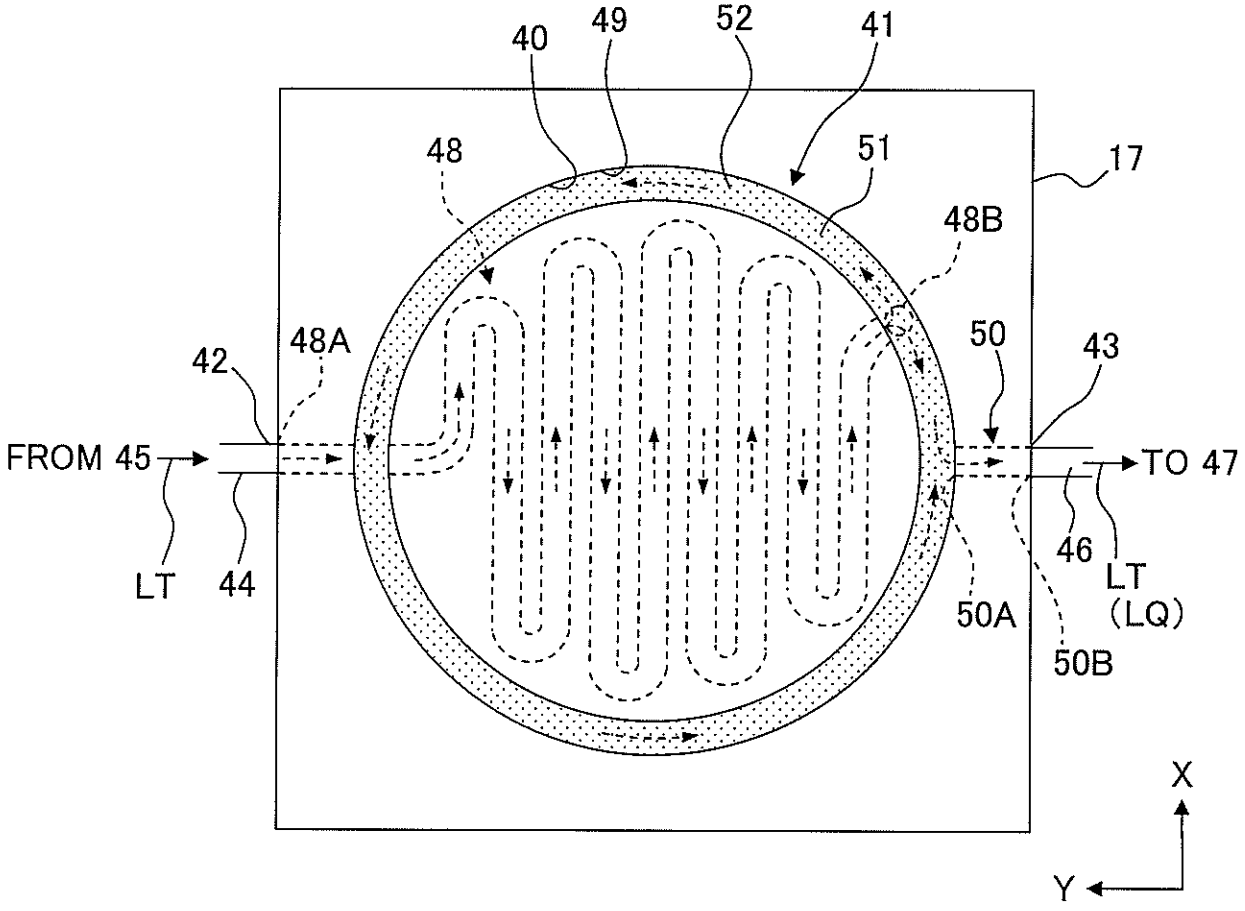

40
49
52
41
48
51
17
48B
48A
50
43
42
FROM 45
TO 47
46
LT
(LQ)
LT
44
50A
50B
X
Y

Fig. 5

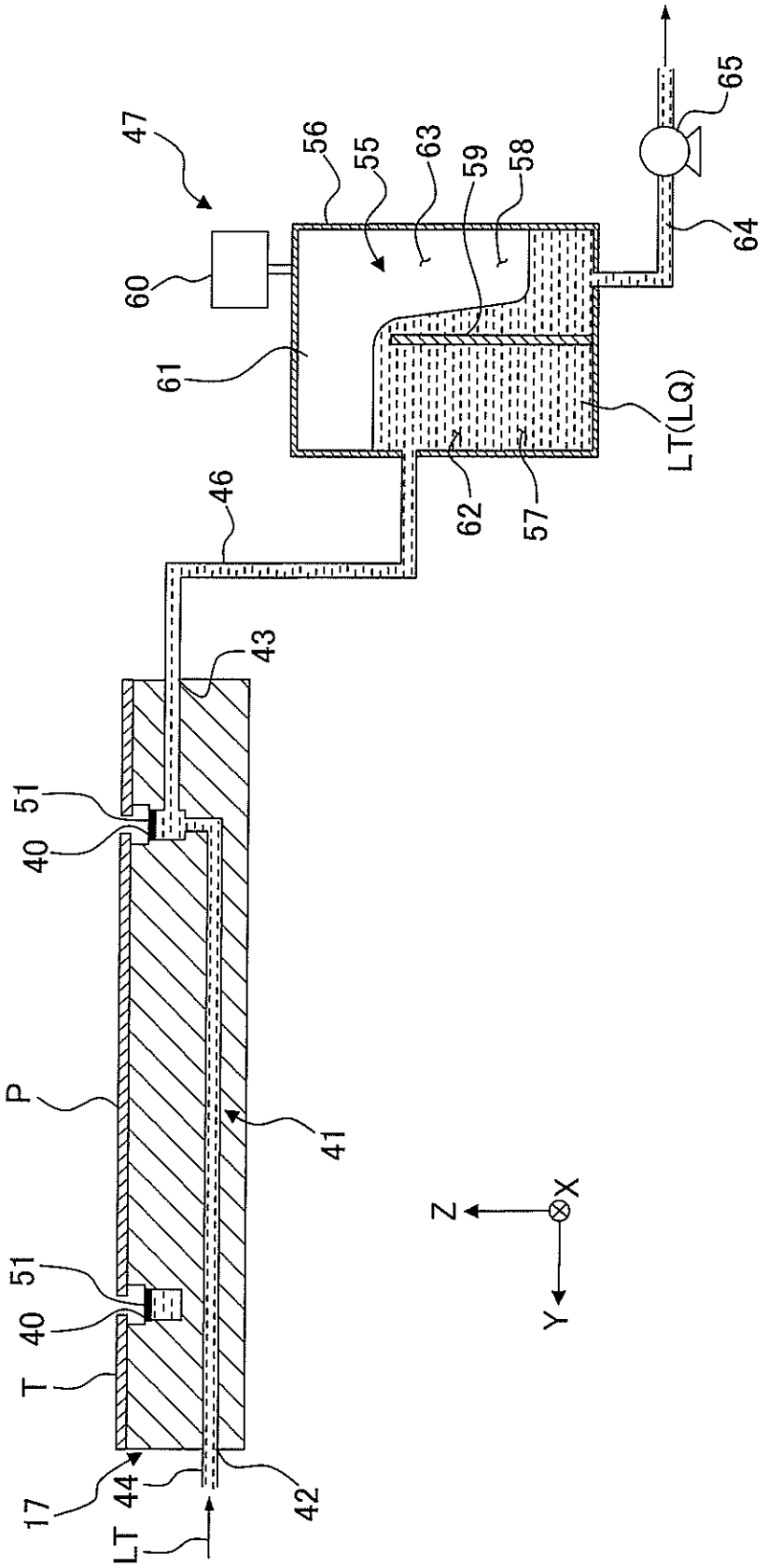
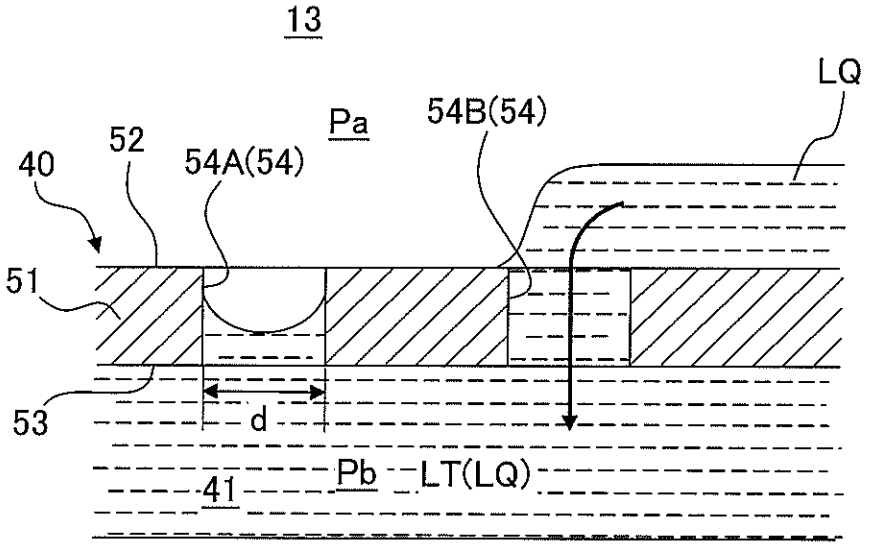

47
56
55
63
59
58
65
64
60
61
LT(LQ)
62
57
46
43
51
40
P
41
51
40
T
17
44
42
LT
Z
X
Y

Fig. 6



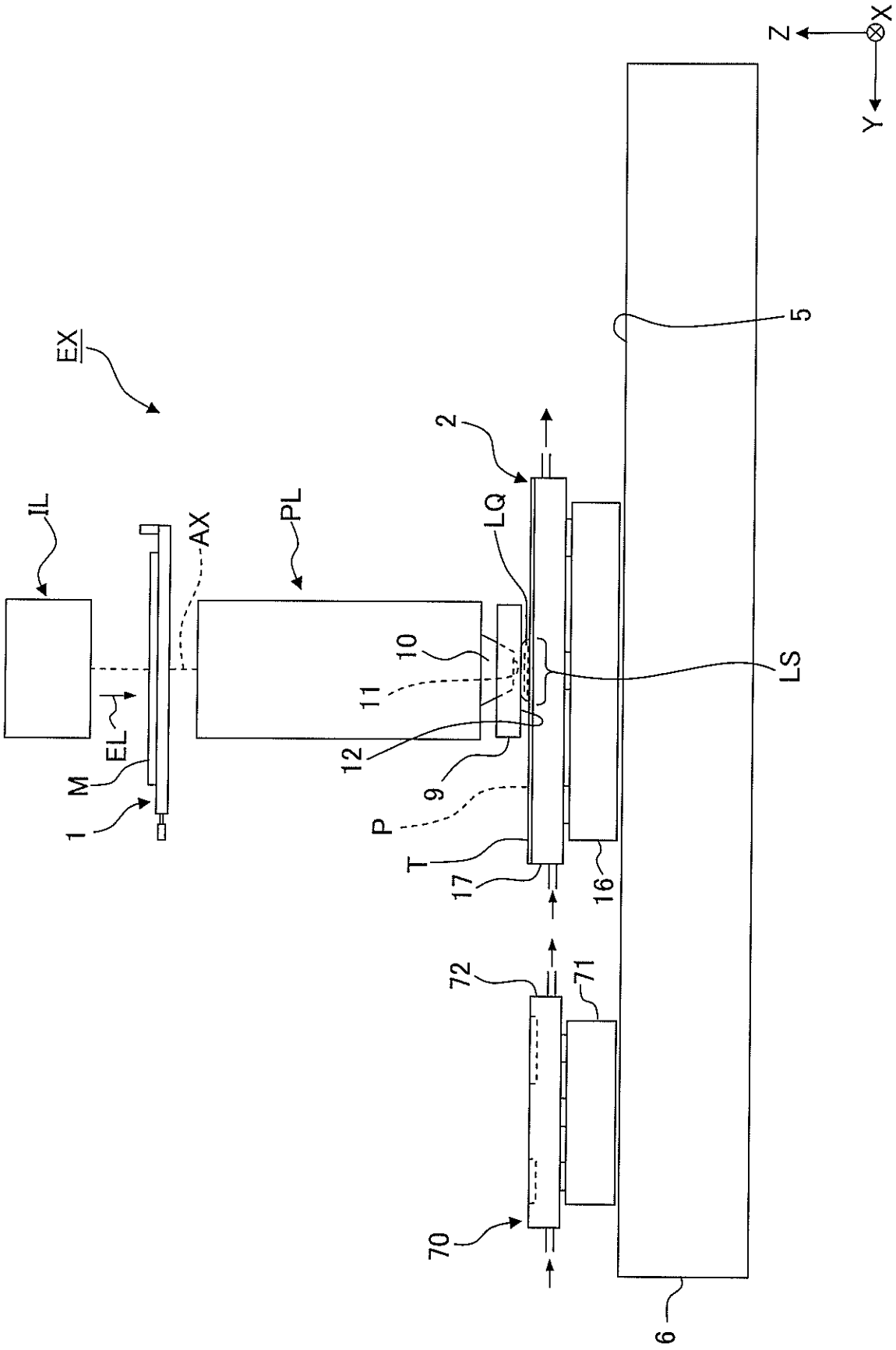


Fig. 7

Fig. 8

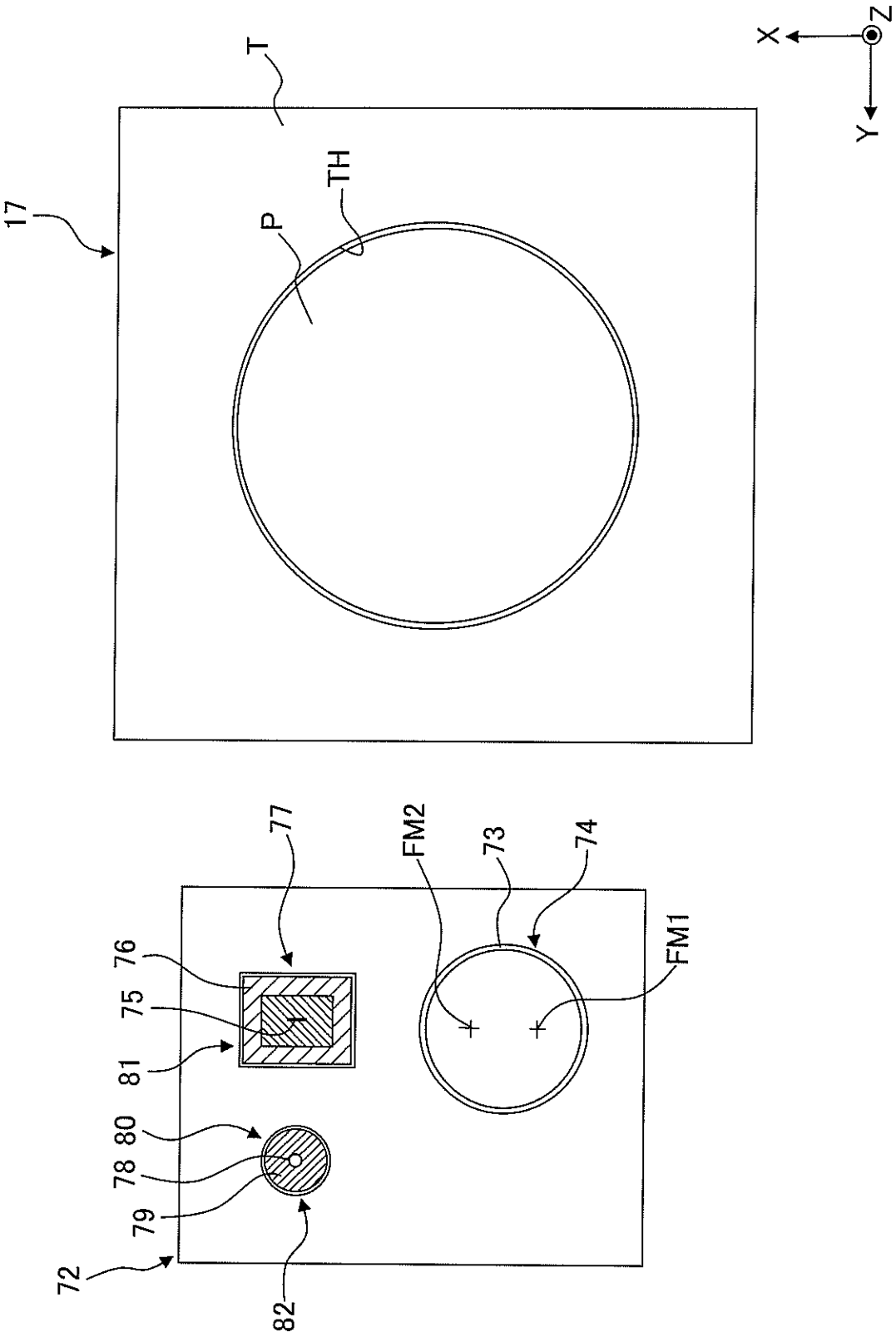


Fig. 9

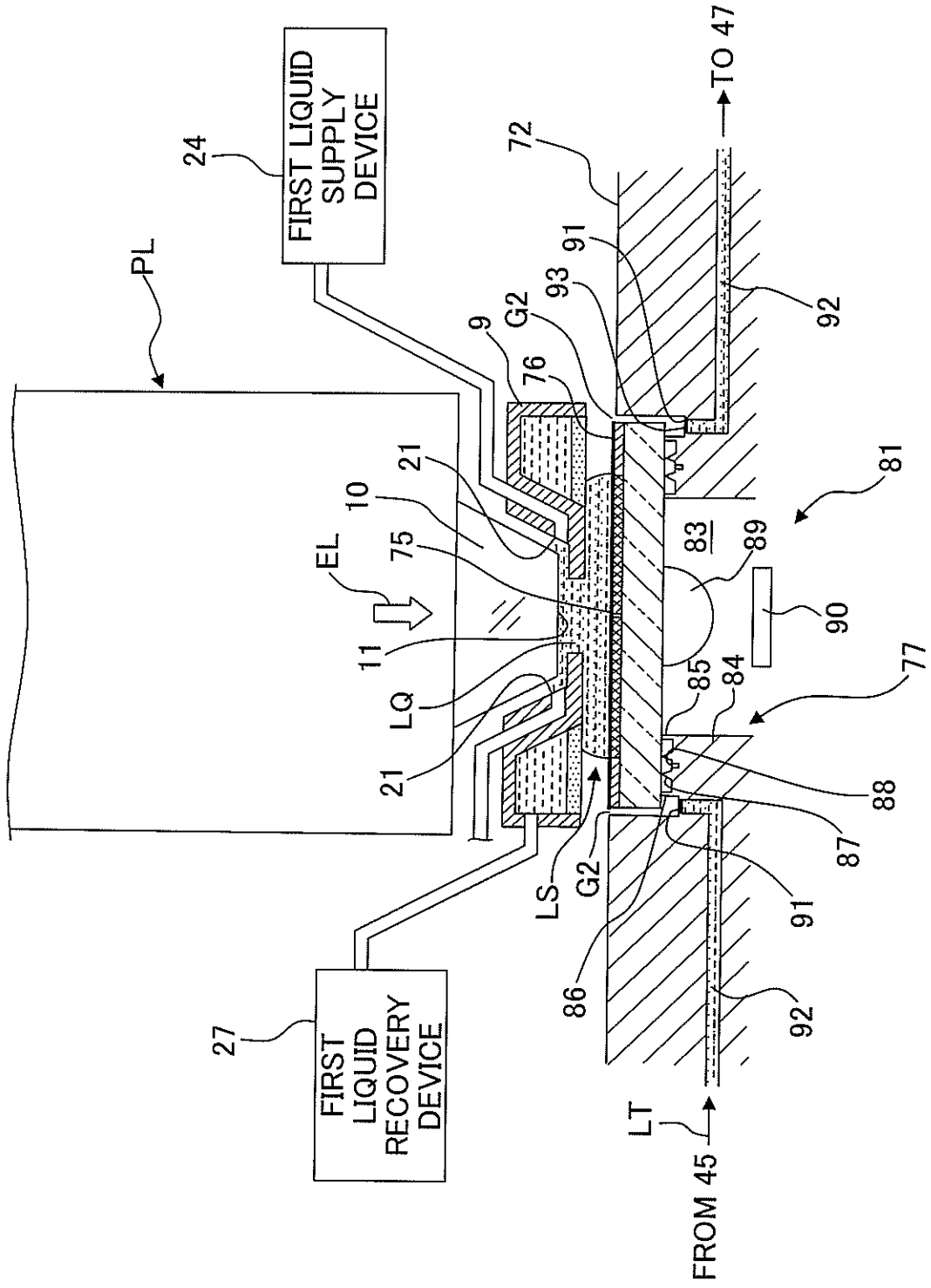
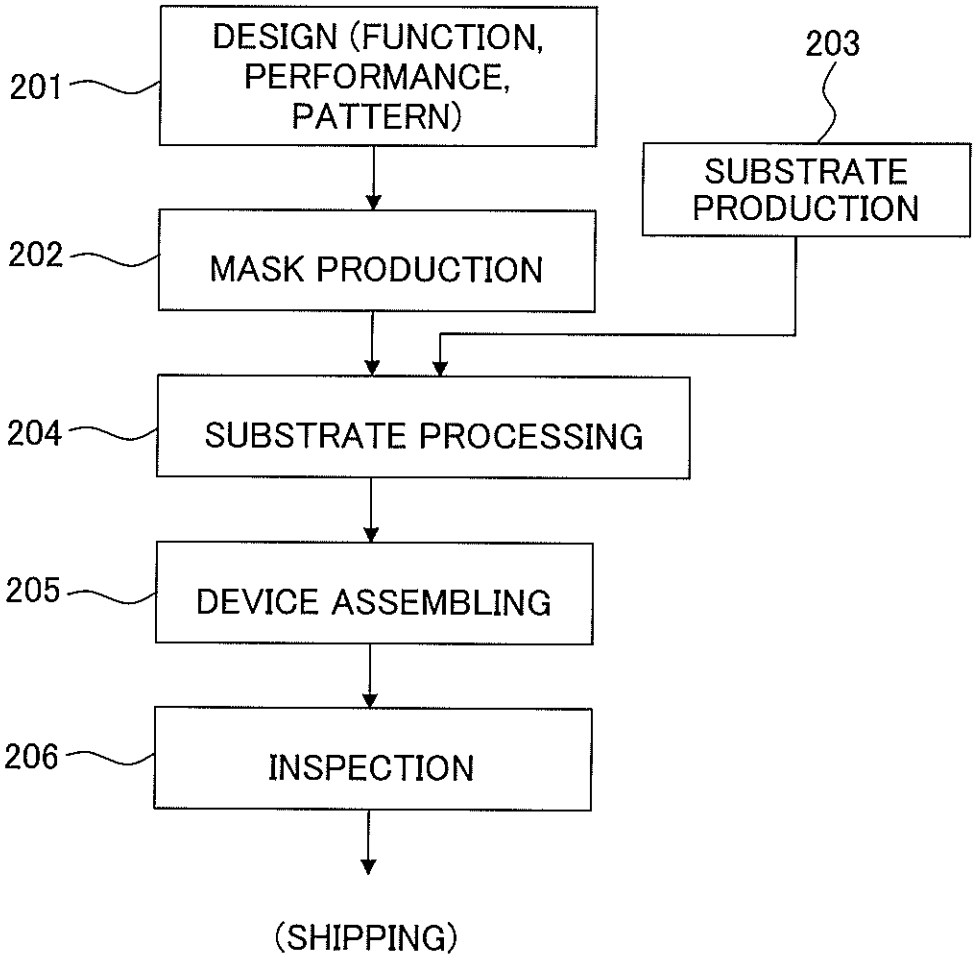

PL
24
FIRST LIQUID SUPPLY DEVICE
72
TO 47
91
93
G2
92
9
76
21
10
75
EL
11
LQ
21
81
83
89
90
85
84
77
88
87
LS
G2
91
86
92
27
FIRST LIQUID RECOVERY DEVICE
LT
FROM 45

Fig. 10


DESIGN (FUNCTION, PERFORMANCE, PATTERN)
201
203
SUBSTRATE PRODUCTION
MASK PRODUCTION
202
SUBSTRATE PROCESSING
204
DEVICE ASSEMBLING
205
INSPECTION
206
(SHIPPING)