FIG. 1

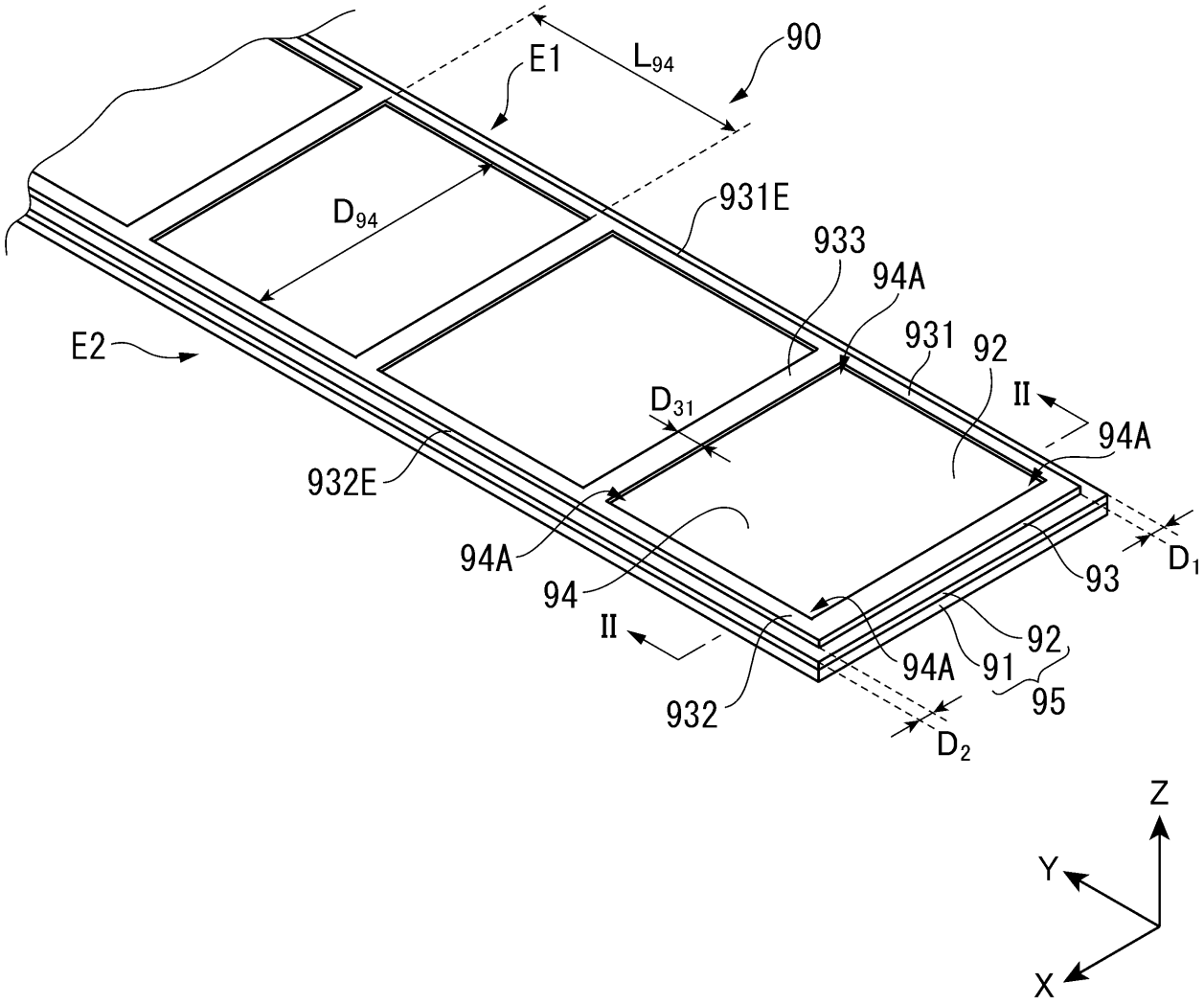

90
E1
L_{94}
D_{94}
931E
933
94A
931
92
E2
II
D_{31}
94A
932E
94A
94
II
93
D_1
92
94A
91
95
932
D_2
Z
Y
X

FIG. 2

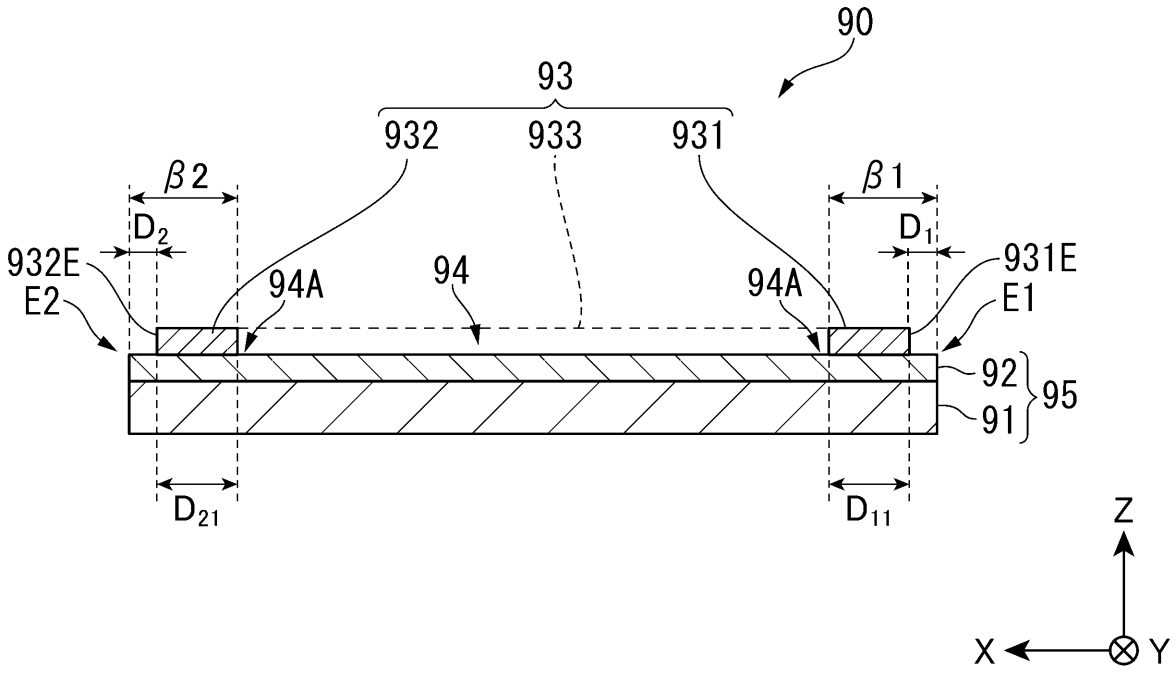

90
93
932
933
931
β2
β1
D2
D1
932E
E2
94A
94
94A
931E
E1
92
91
95
D21
D11
Z
X
Y

FIG. 3

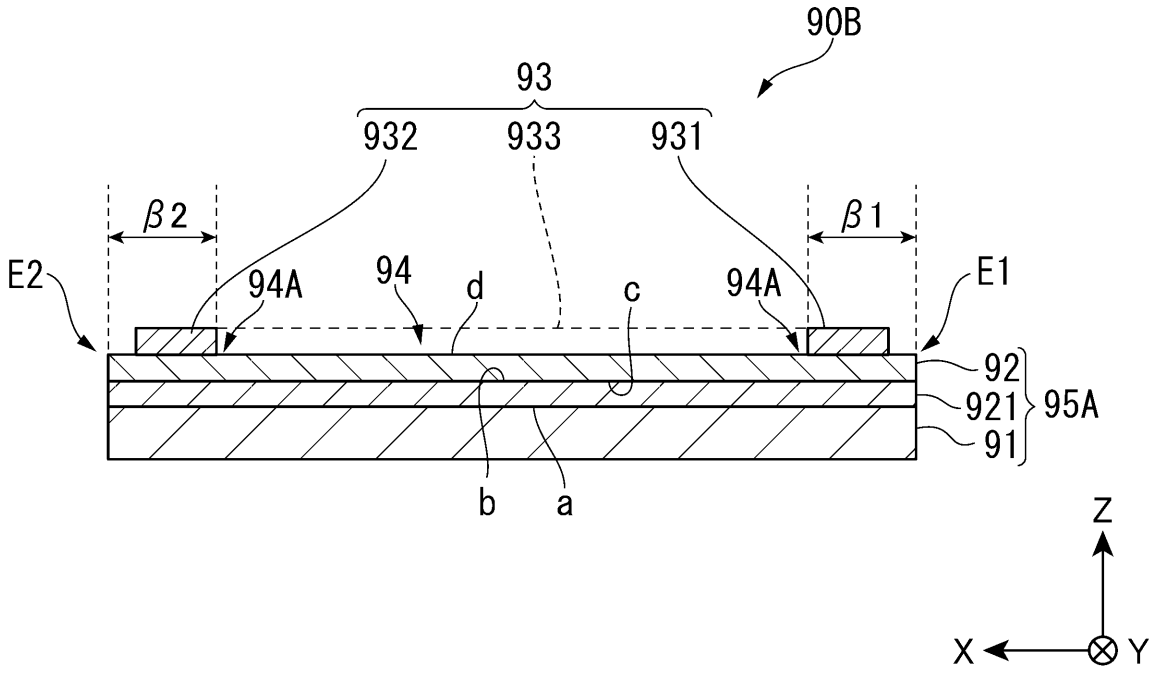


FIG. 4

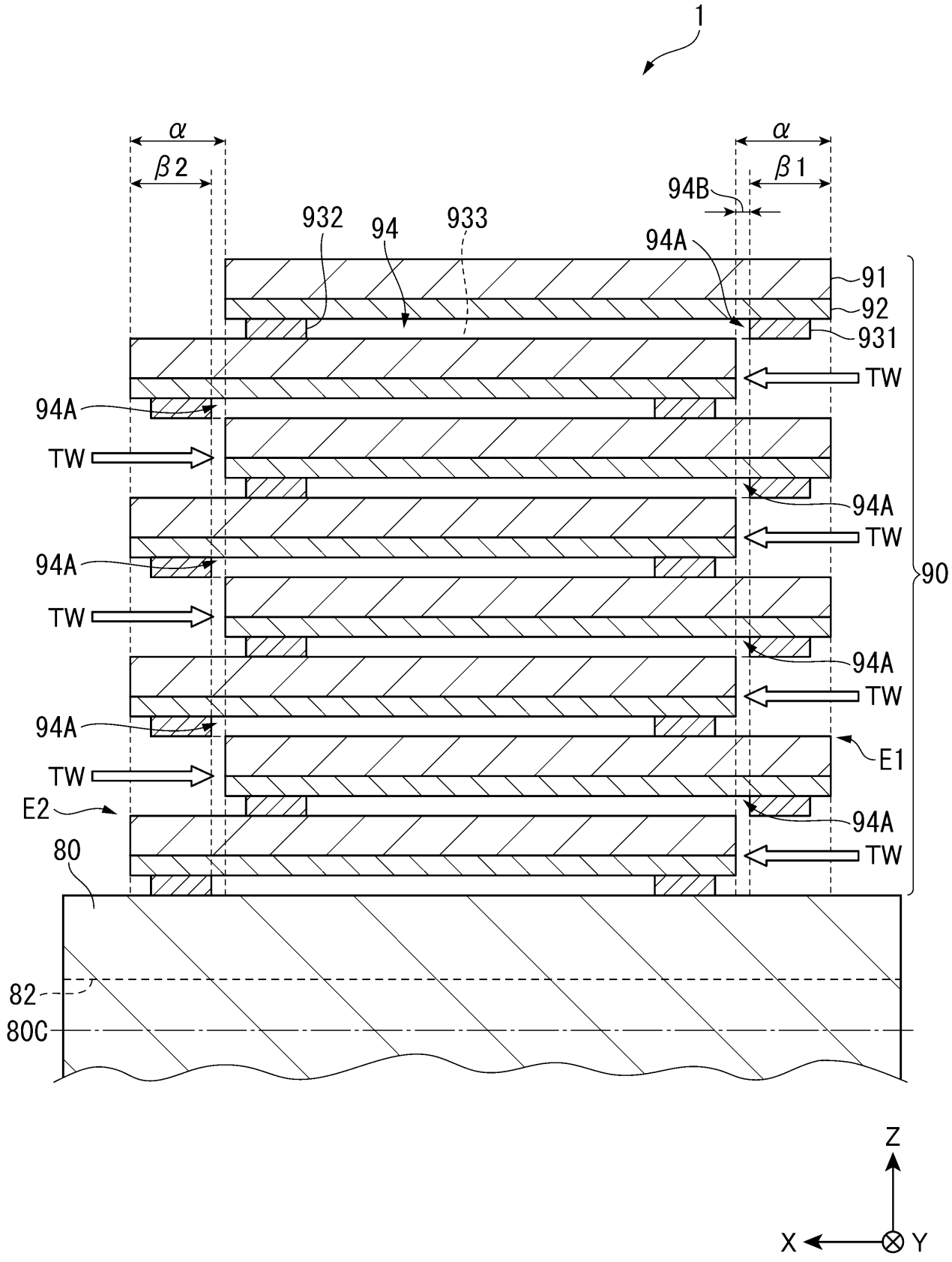

1
α
β2
α
β1
94B
932
94
933
94A
91
92
931
TW
94A
TW
94A
TW
94A
TW
94A
TW
94A
TW
E1
E2
94A
TW
80
90
82
80C
Z
X
Y

FIG. 5

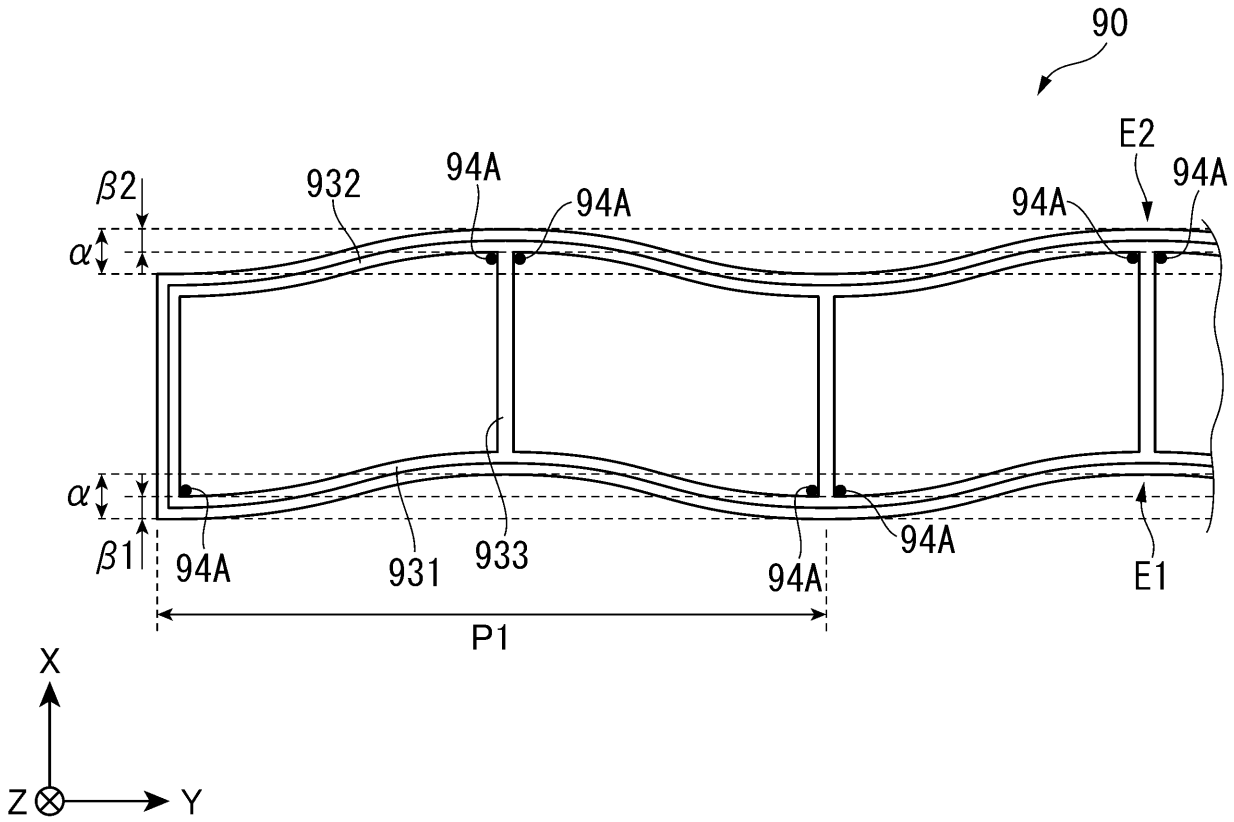


FIG. 6

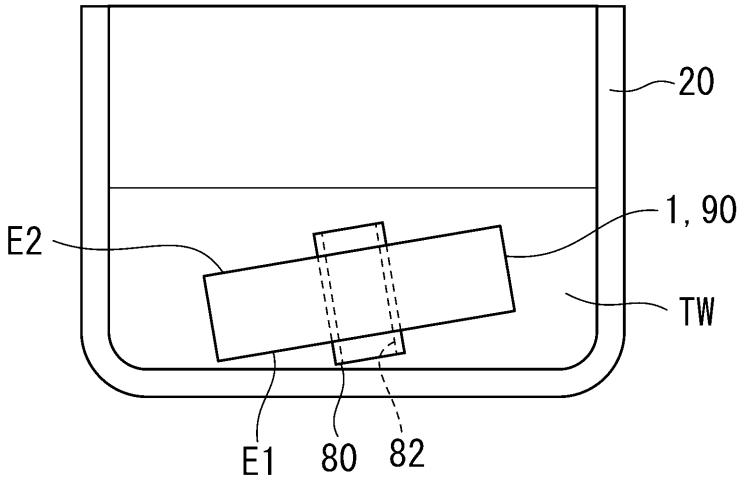


FIG. 7

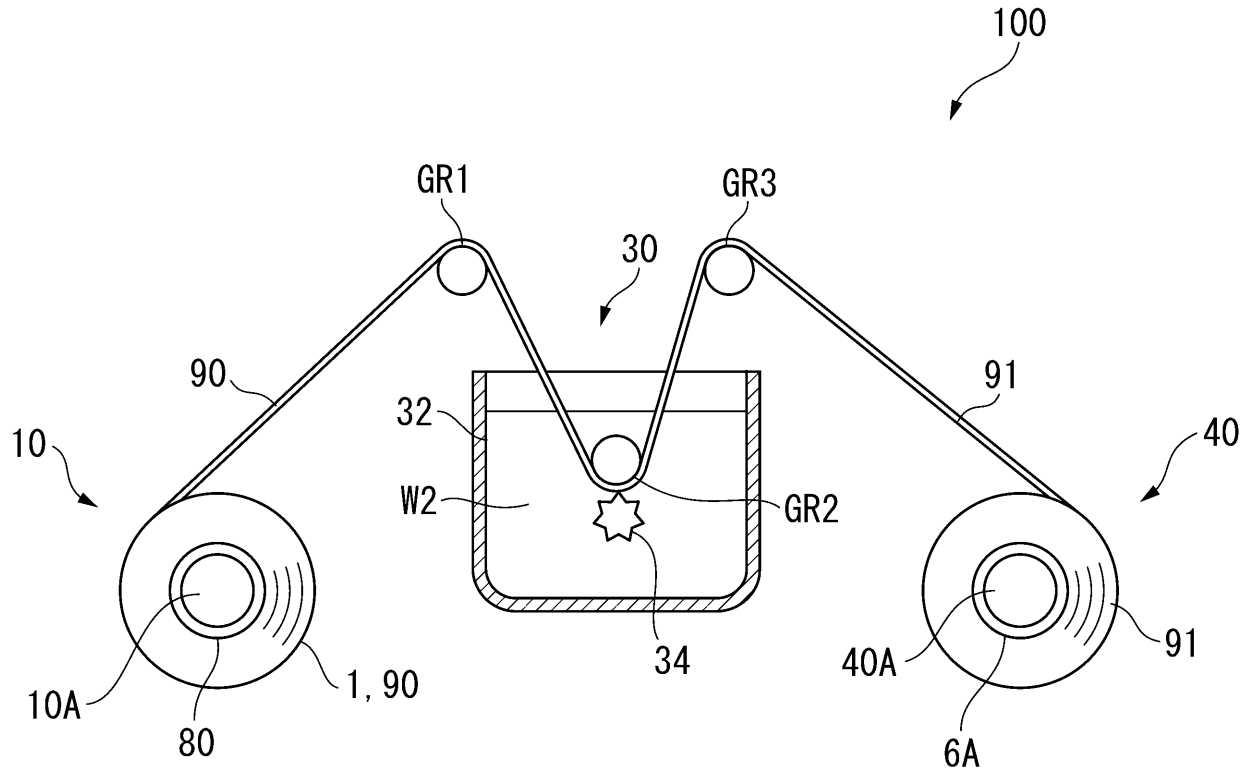


FIG. 8A

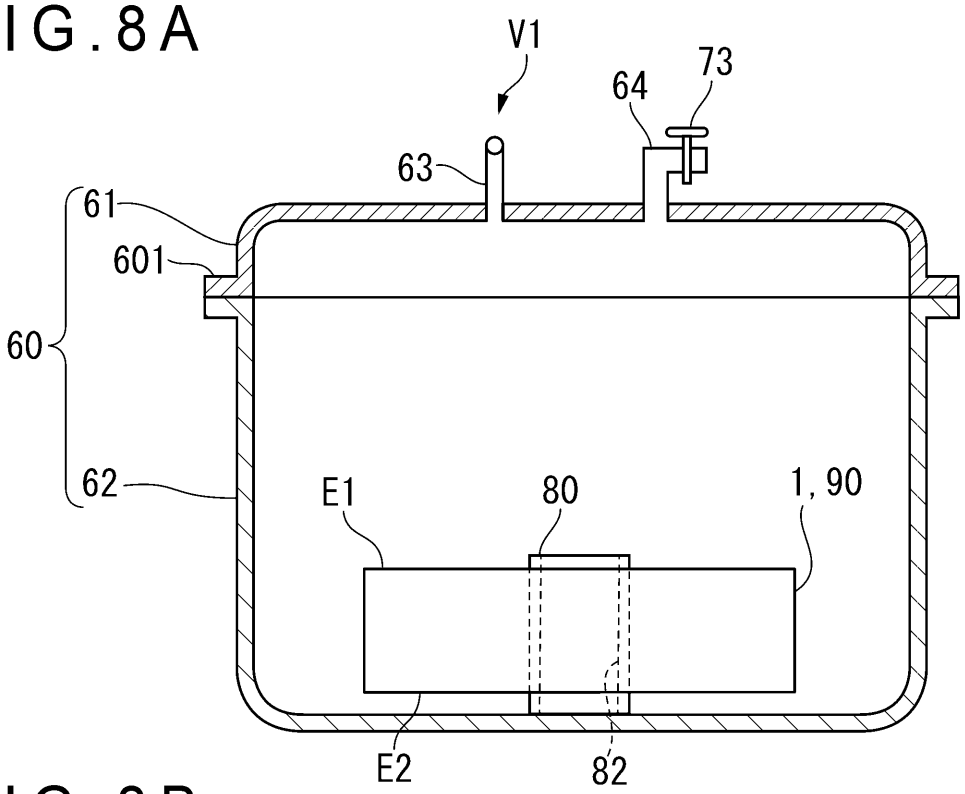

V1
64
73
63
61
601
60
62
E1
80
1, 90
E2
82

FIG. 8B

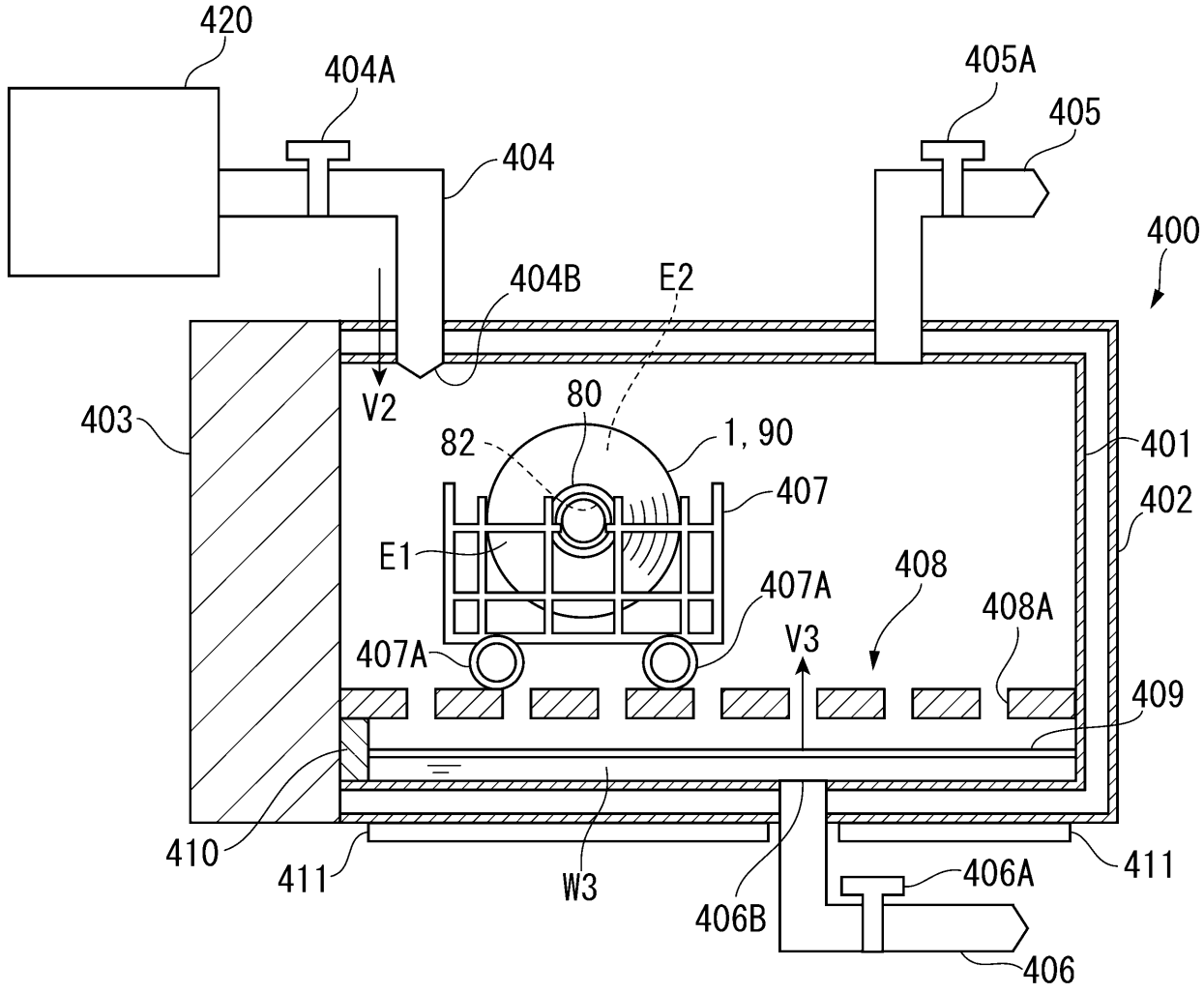

420
404A
405A
405
404
400
404B
E2
V2
80
403
82
1, 90
401
407
402
E1
408
407A
407A
V3
408A
409
410
411
W3
406B
406A
411
406

FIG.8C

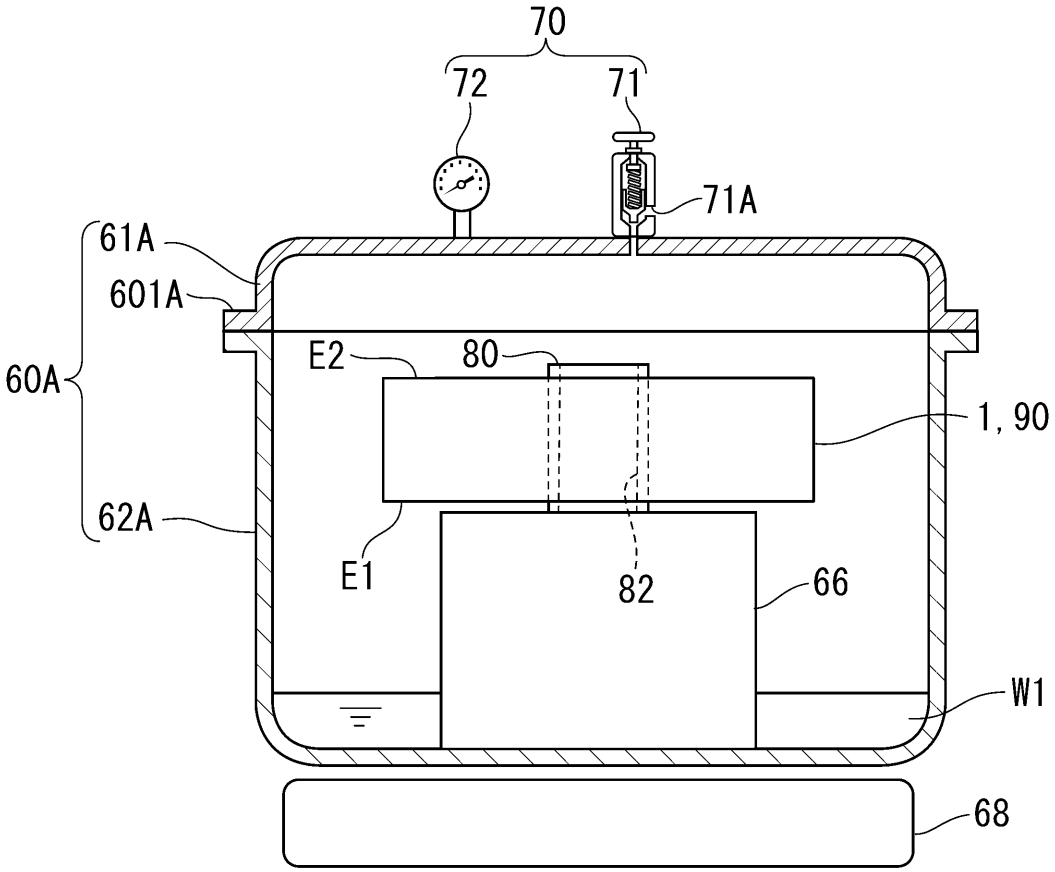
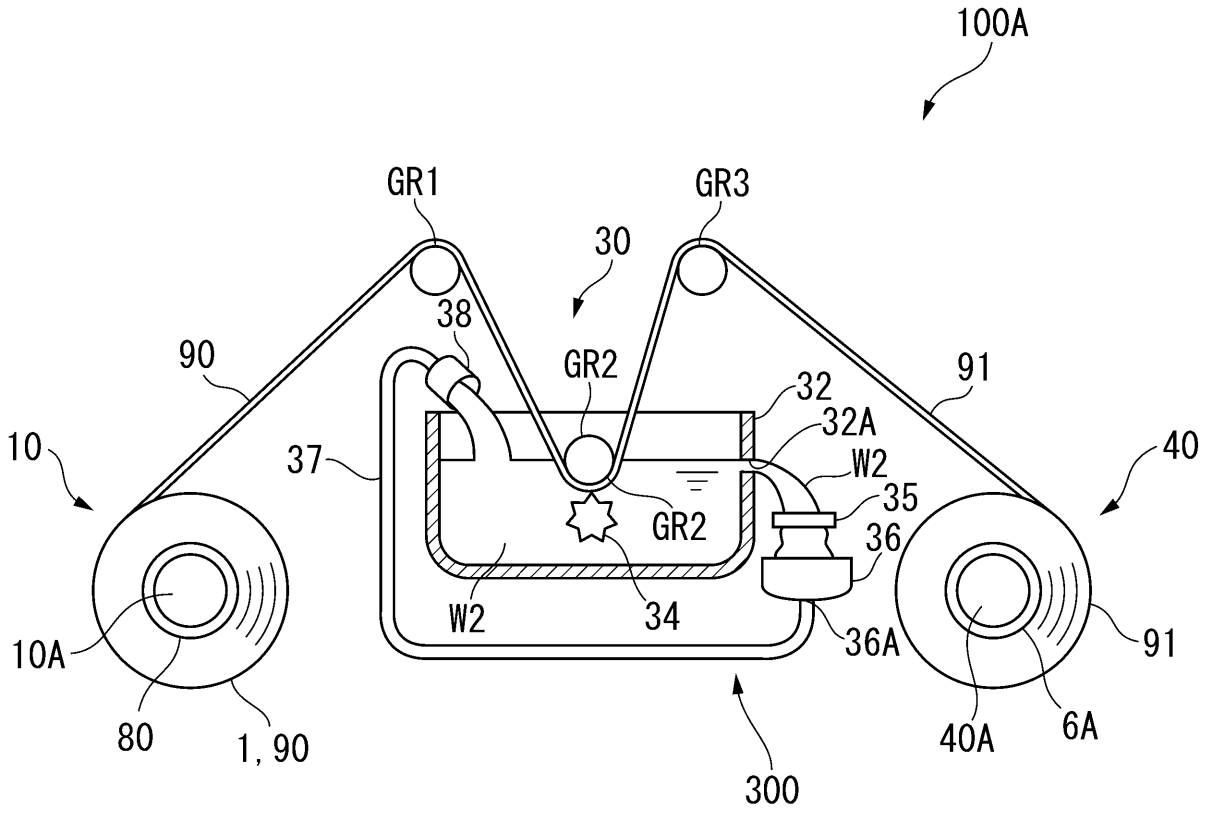


FIG. 9


100A
GR1
GR3
30
38
90
GR2
32
91
32A
10
37
W2
40
35
GR2
36
W2
34
36A
91
10A
80
1, 90
300
40A
6A