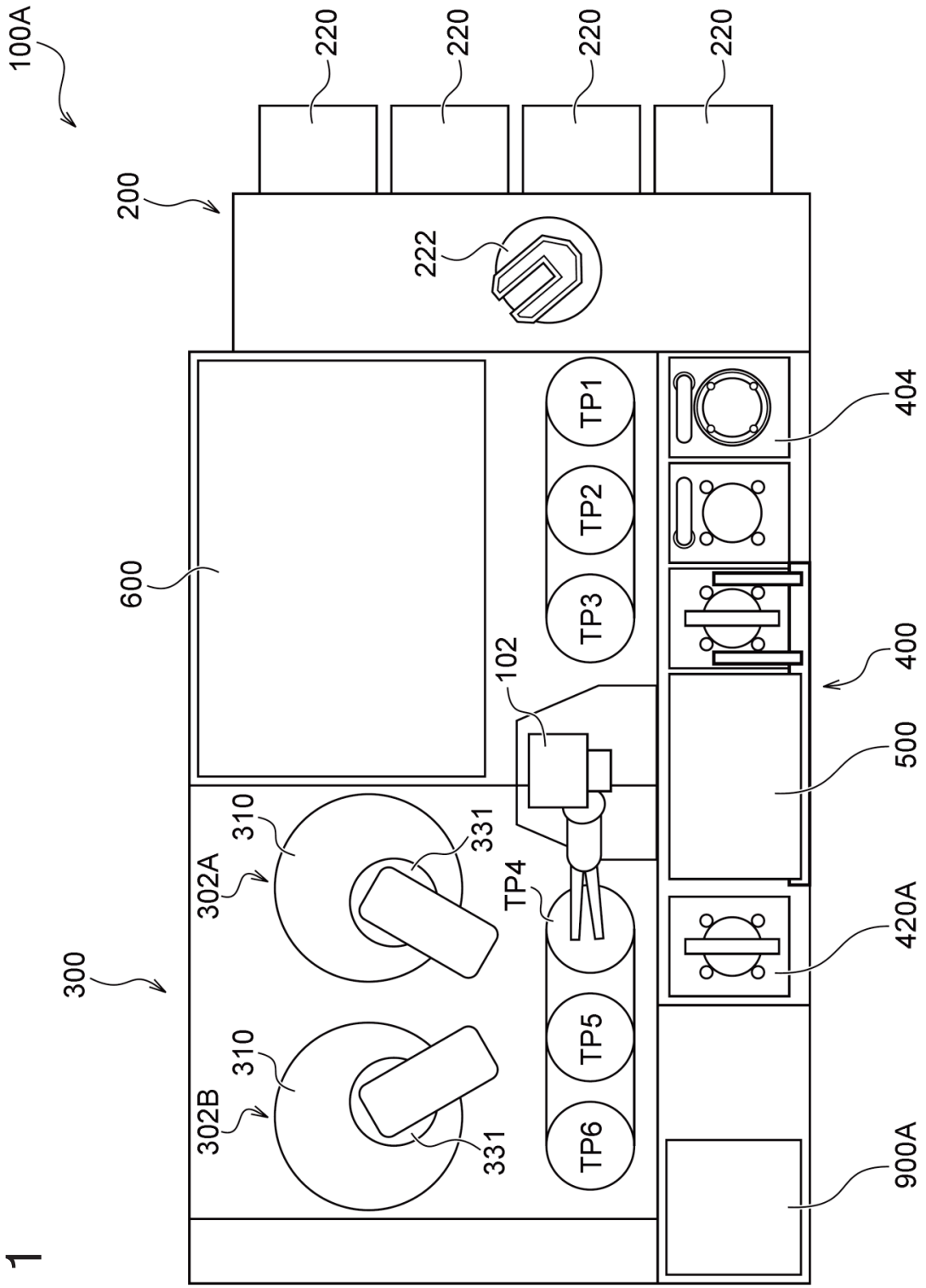

100A
220
220
220
220
200
222
600
TP1
TP2
TP3
404
400
102
500
310
331
302A
TP4
420A
300
310
TP5
302B
331
TP6
900A

Fig. 1

Fig. 2

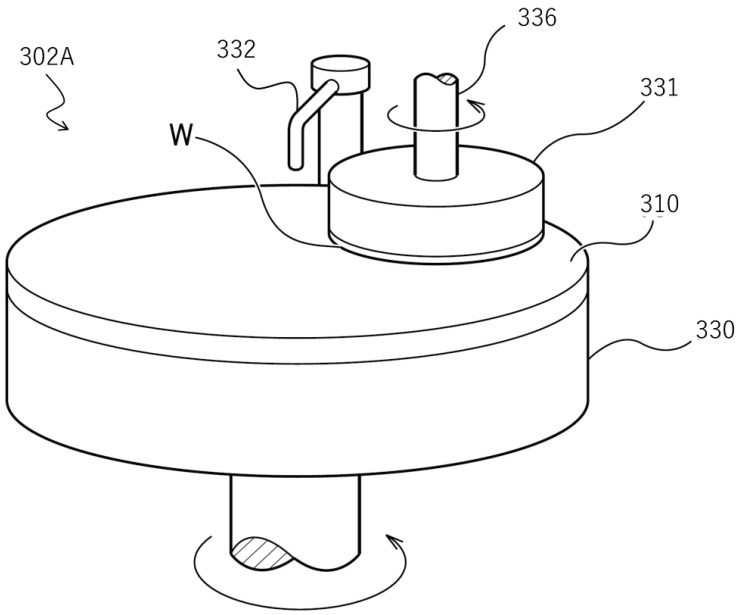

302A
332
336
331
W
310
330

Fig. 3

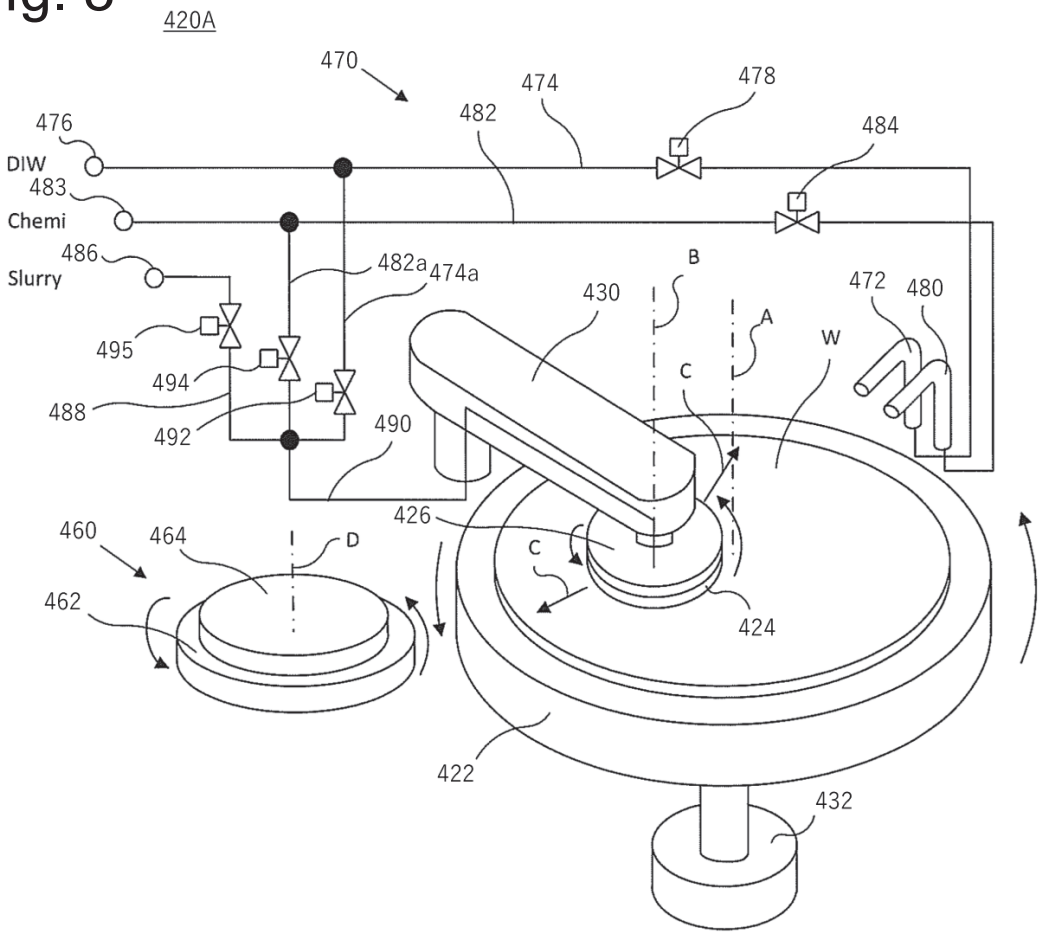

420A
470
474
478
482
476
484
DIW
483
Chemi
486
Slurry
482a
474a
B
430
472
480
A
W
C
495
494
488
492
490
426
460
464
D
C
462
424
422
432

Fig. 4

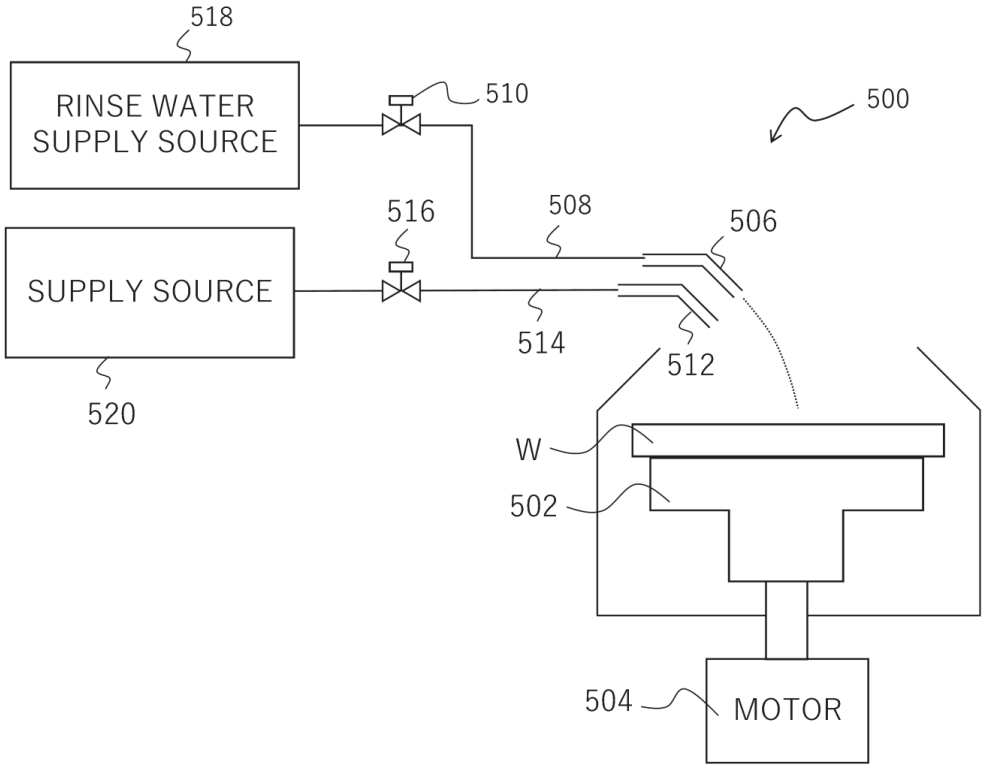

518
RINSE WATER SUPPLY SOURCE
510
500
516
508
506
SUPPLY SOURCE
514
512
520
W
502
504
MOTOR

Fig. 5

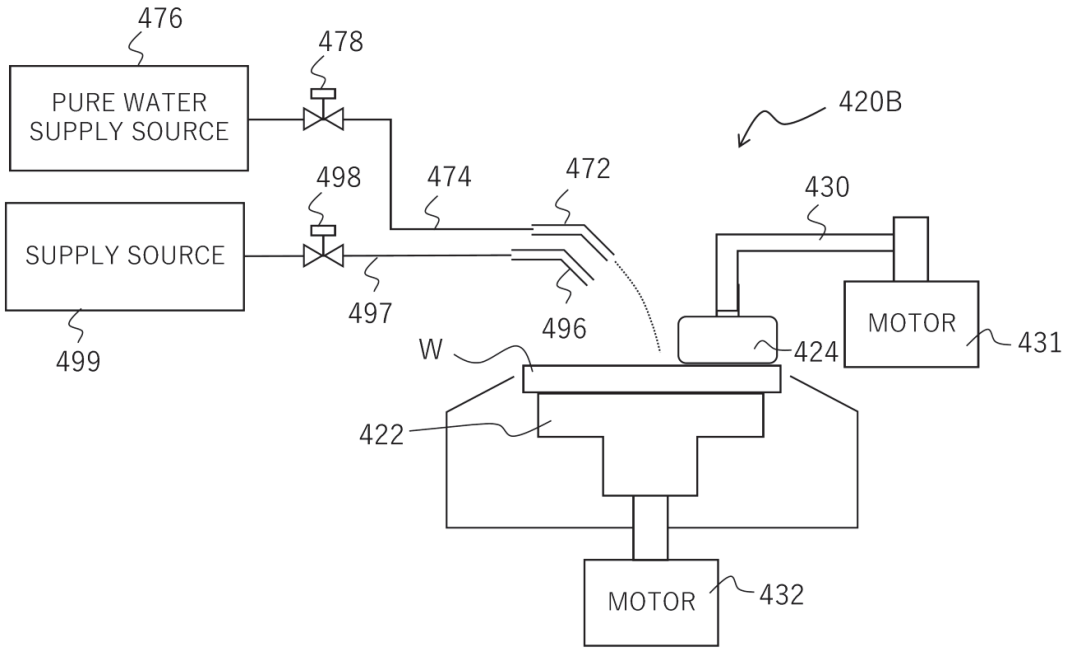
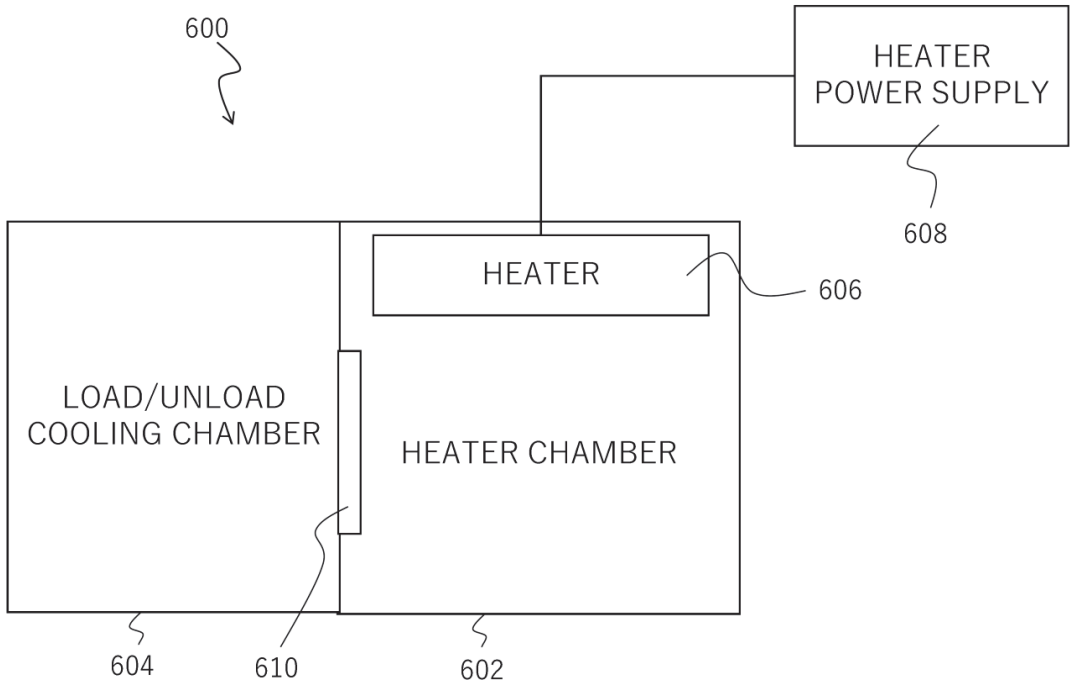

476
478
PURE WATER SUPPLY SOURCE
420B
498
474
472
430
SUPPLY SOURCE
497
496
MOTOR
431
499
W
424
422
MOTOR
432

Fig. 6


600
HEATER
POWER SUPPLY
608
HEATER
606
LOAD/UNLOAD
COOLING CHAMBER
HEATER CHAMBER
604
610
602

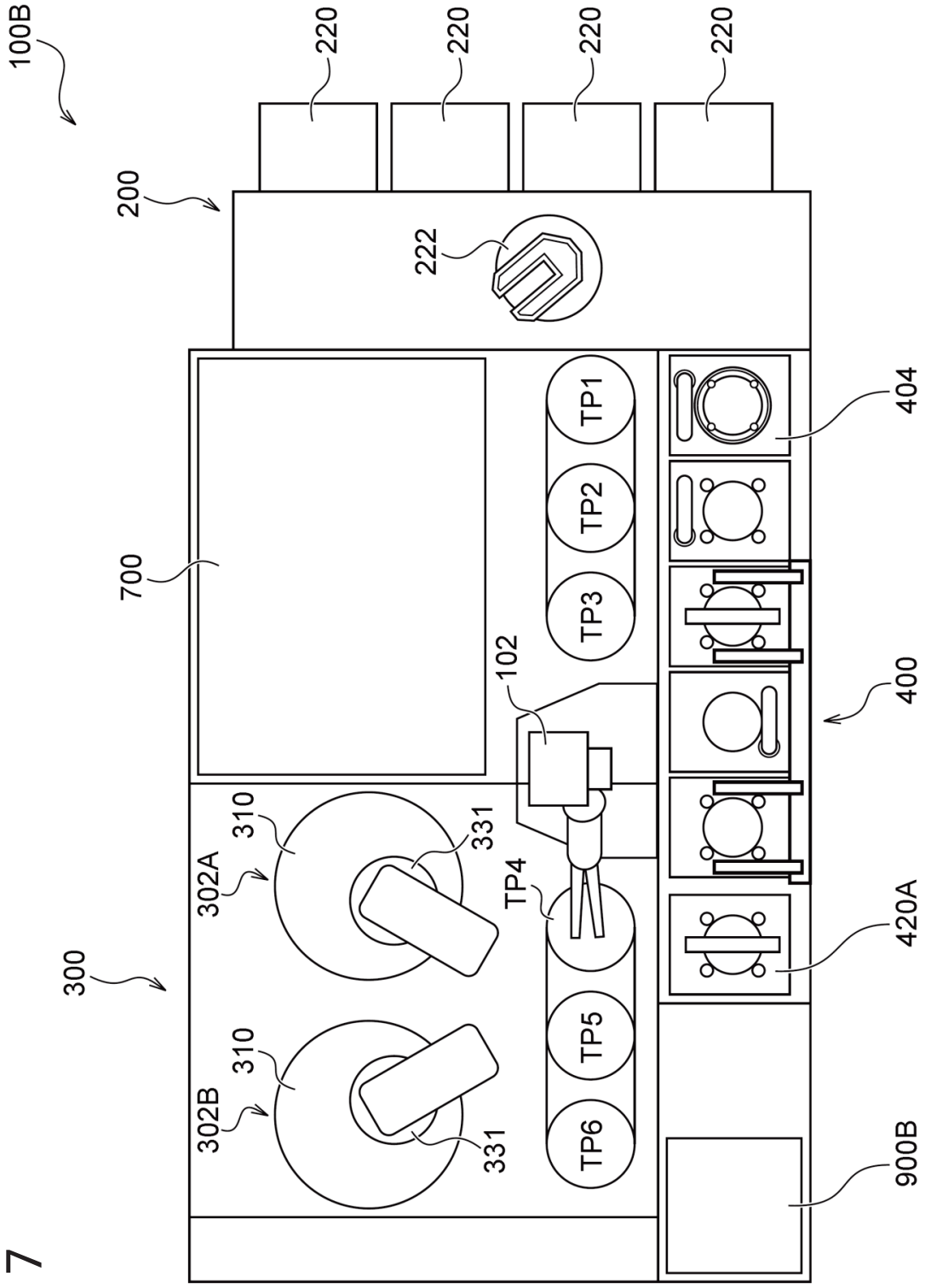

100B
220
220
220
220
200
222
700
TP1
TP2
TP3
404
102
400
310
331
302A
TP4
420A
300
310
TP5
302B
331
TP6
900B

Fig. 7

Fig. 8

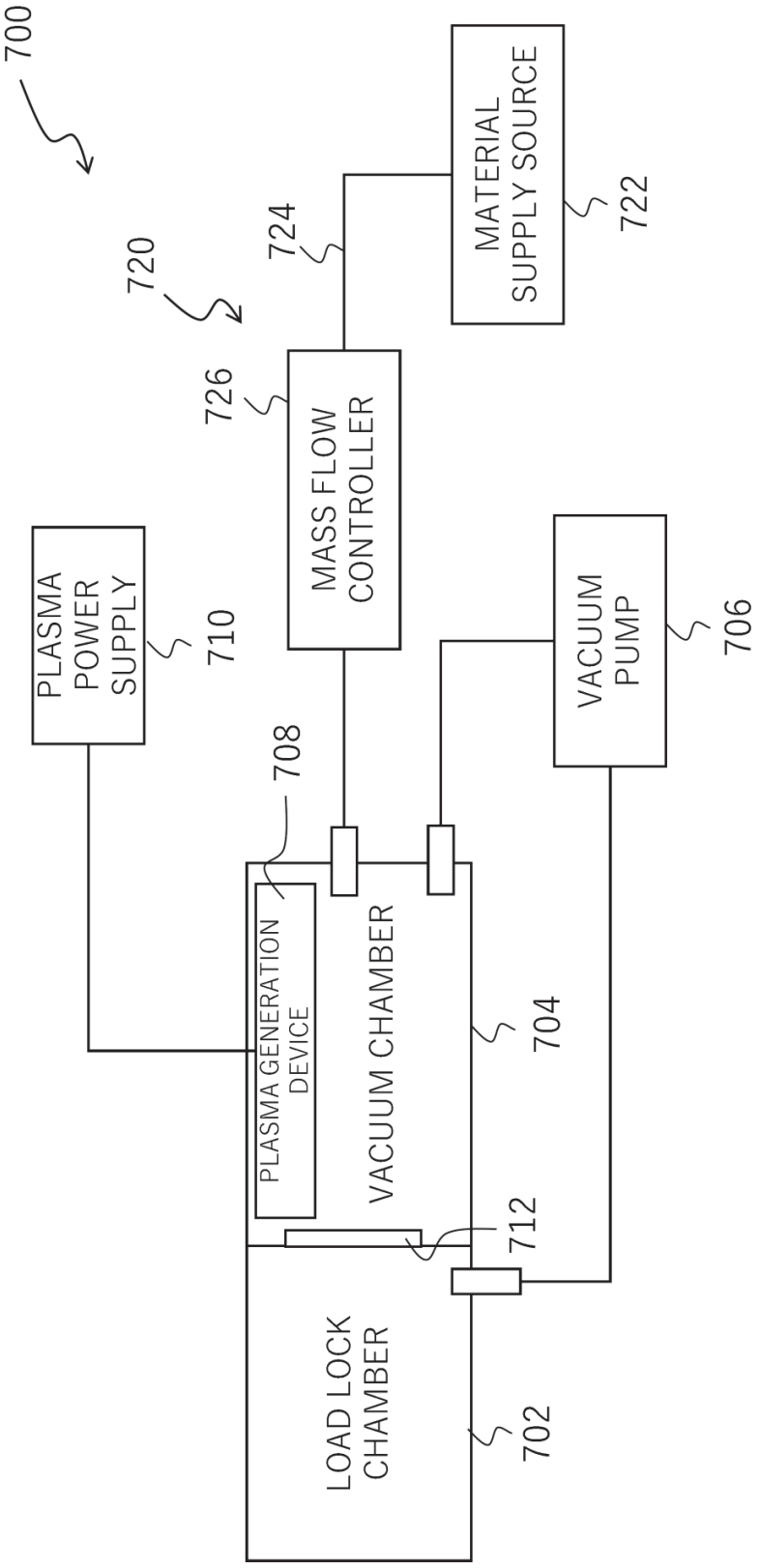

700
720
724
MATERIAL SUPPLY SOURCE
722
726
MASS FLOW CONTROLLER
PLASMA POWER SUPPLY
710
VACUUM PUMP
706
708
PLASMA GENERATION DEVICE
VACUUM CHAMBER
704
712
LOAD LOCK CHAMBER
702

Fig. 9

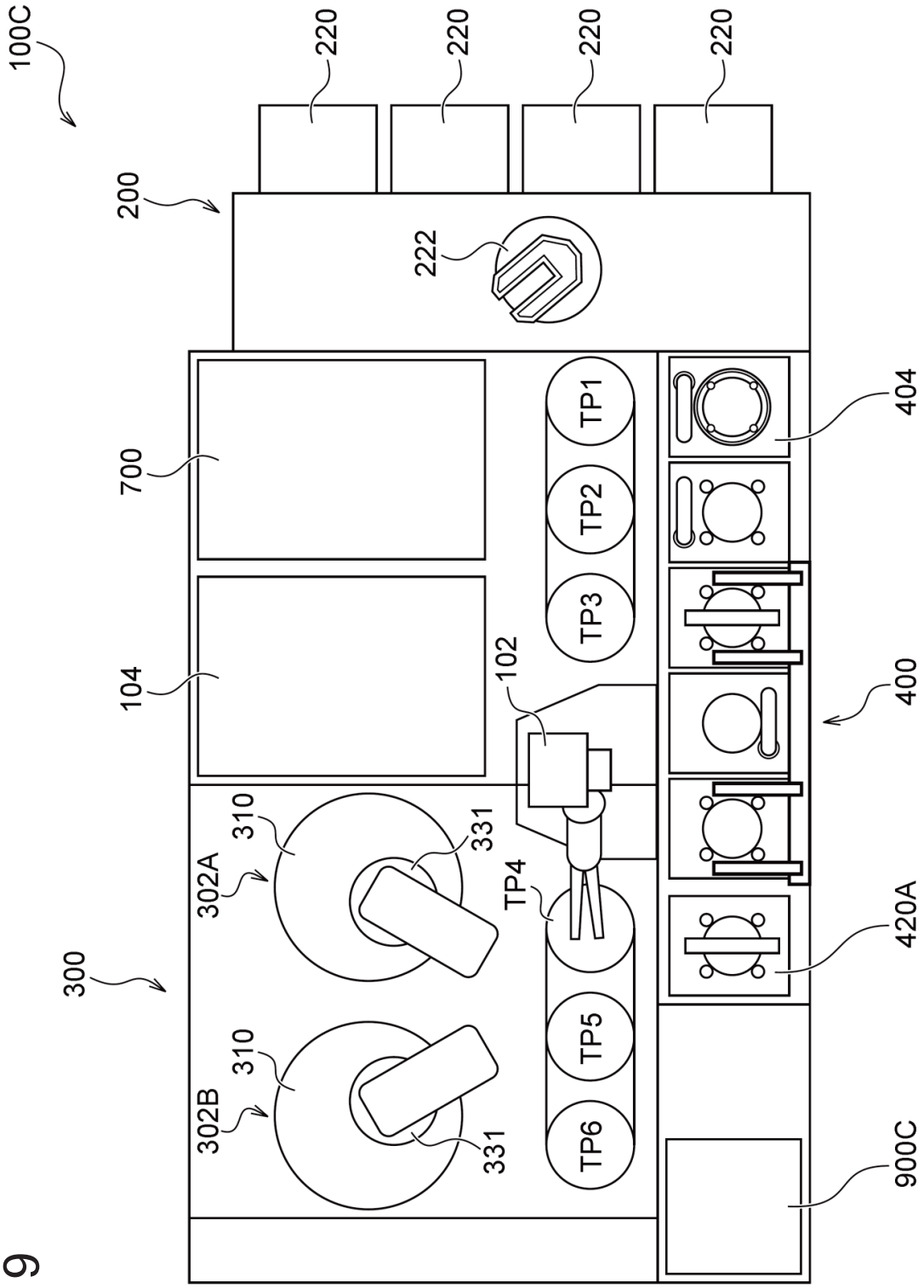

100C
220
220
220
220
200
222
700
104
102
TP1
TP2
TP3
404
400
300
310
331
302A
TP4
420A
310
302B
331
TP5
TP6
900C

Fig. 10

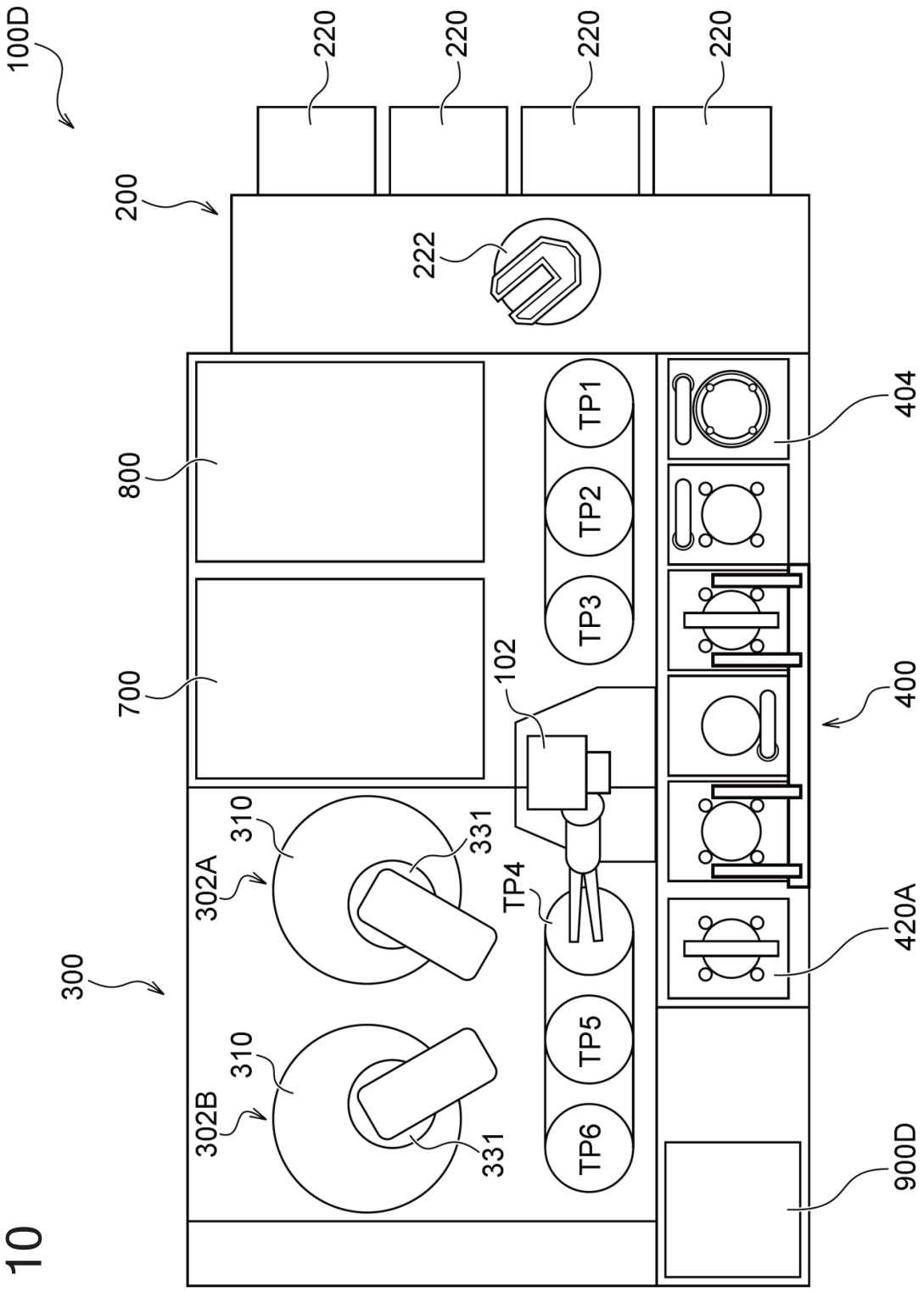

100D
220
220
220
220
200
222
800
700
102
TP1
TP2
TP3
404
400
310
331
302A
TP4
420A
300
310
302B
331
TP5
TP6
900D

Fig. 11

