Fig. 1

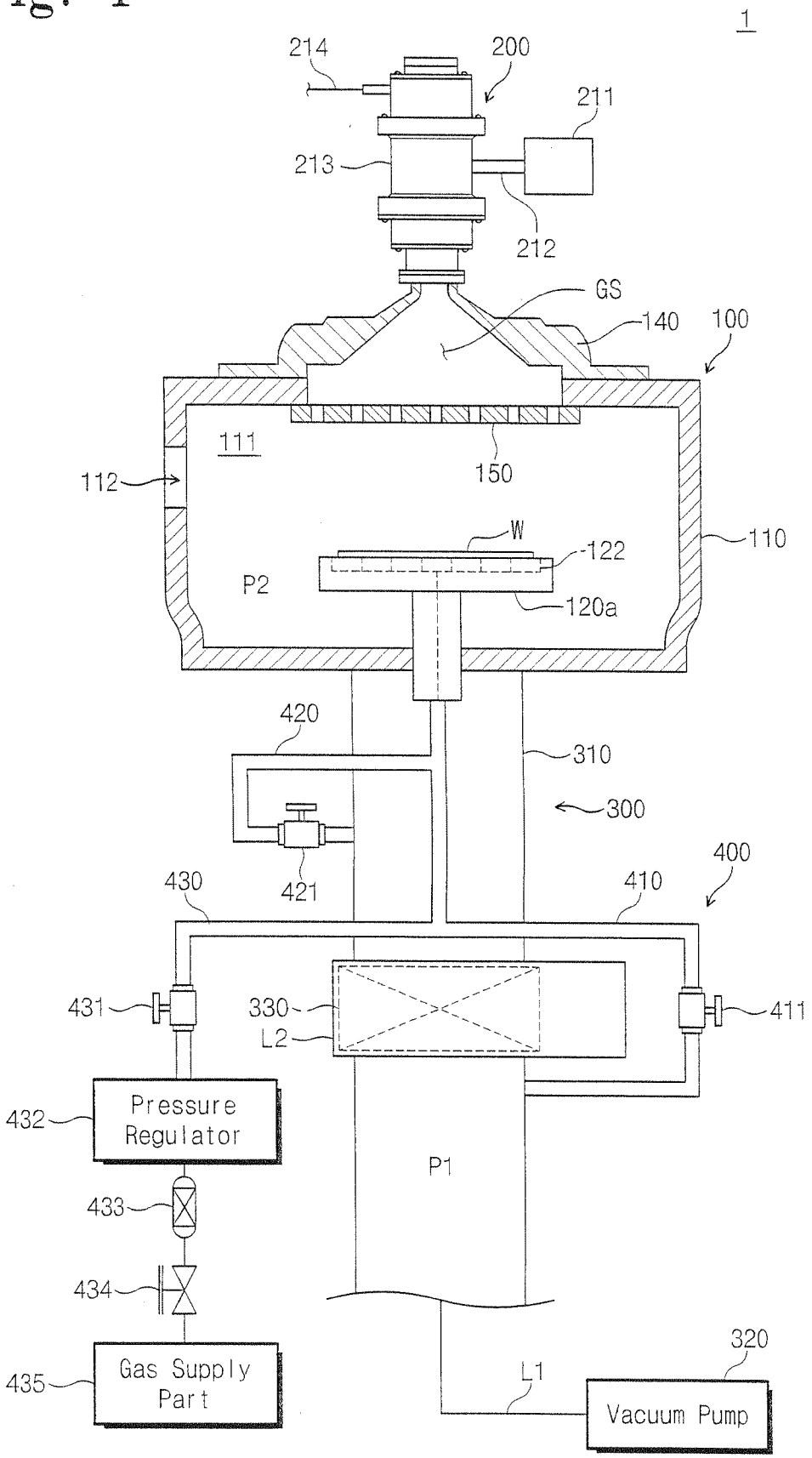

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214
200
211
213
212
GS
140
100
111
112
150
W
122
110
P2
120a
420
310
300
421
400
430
410
431
330
L2
411
Pressure Regulator
432
P1
433
434
435
Gas Supply Part
320
L1
Vacuum Pump

Fig. 2

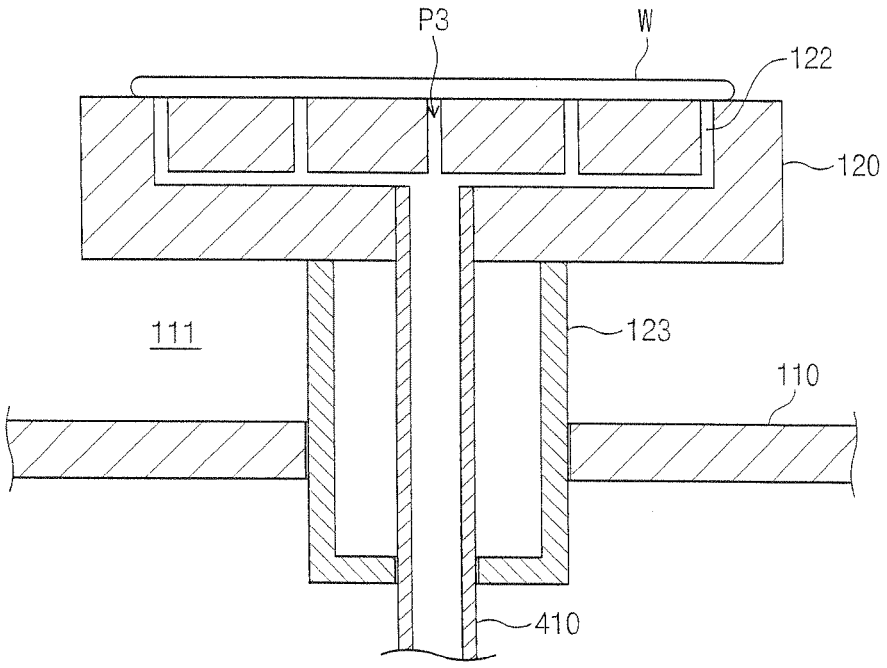


Fig. 3

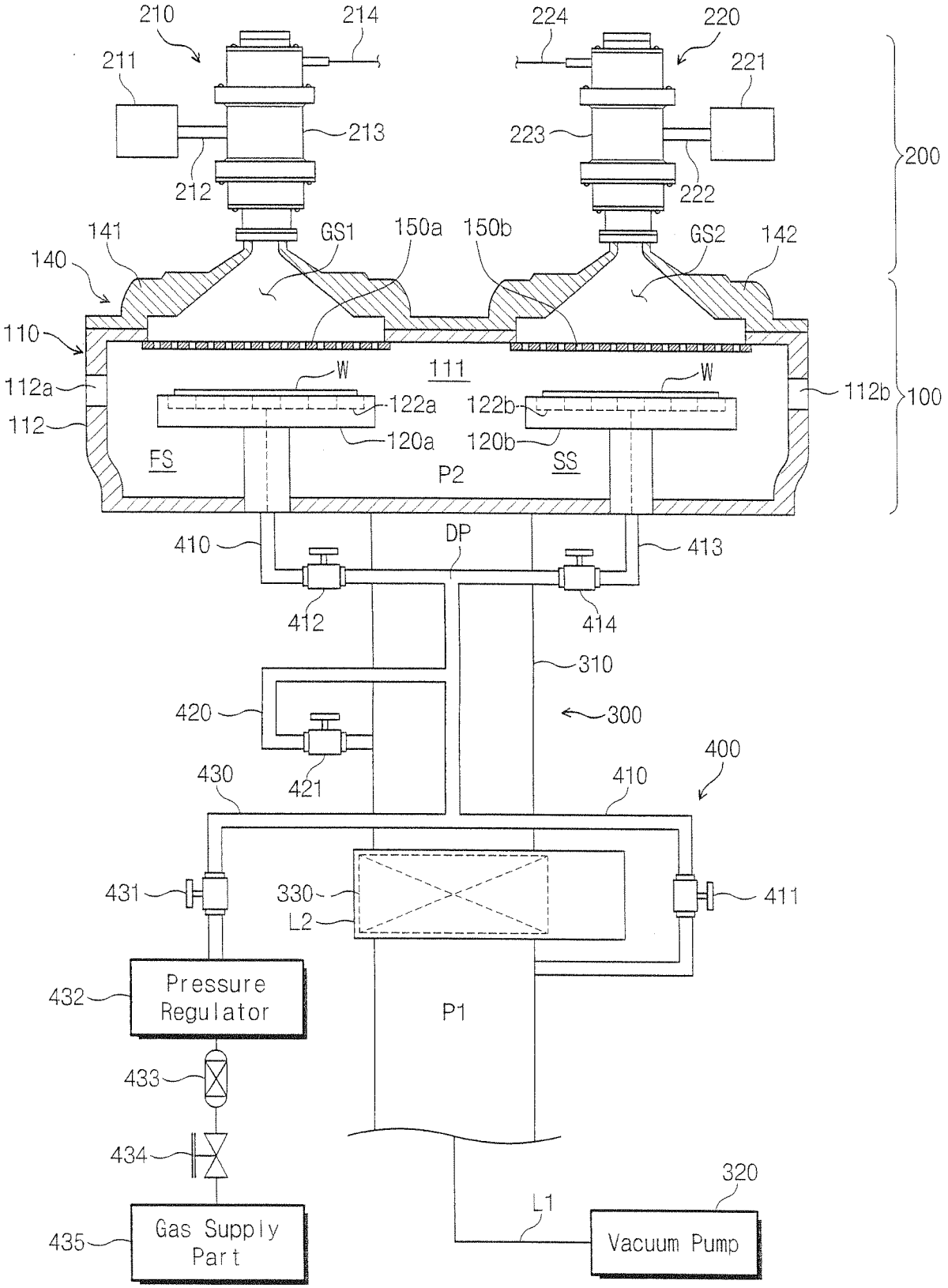

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GS1
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150b
GS2
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111
W
112a
112b
100
122a
122b
112
120a
120b
FS
SS
P2
410
DP
413
412
414
310
420
300
421
400
430
410
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411
L2
Pressure Regulator
432
P1
433
434
320
L1
435
Gas Supply Part
Vacuum Pump

Fig. 4A

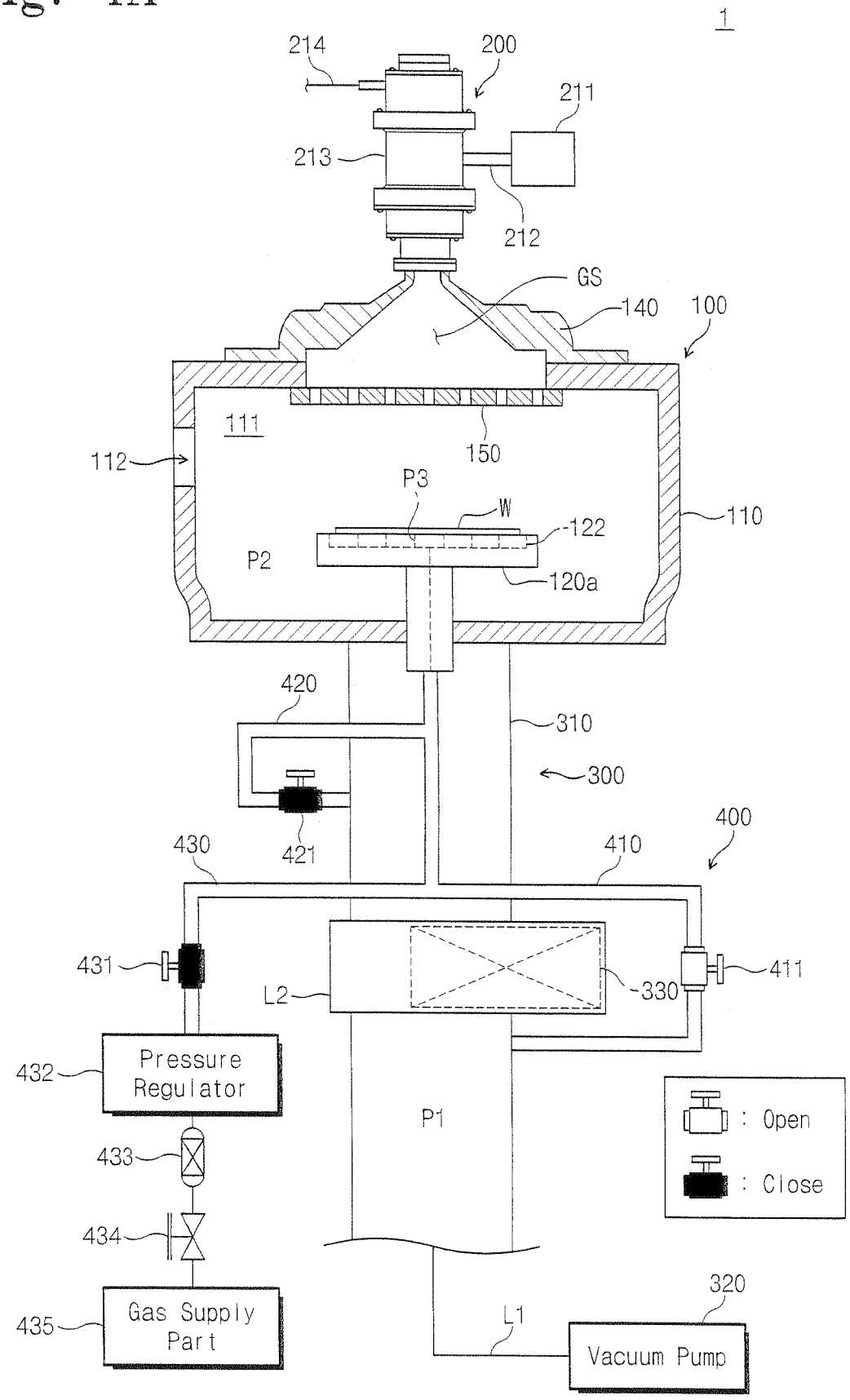

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GS
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400
430
421
410
431
L2
330
411
Pressure Regulator
432
P1
: Open
: Close
433
434
435
Gas Supply Part
320
L1
Vacuum Pump

Fig. 4B

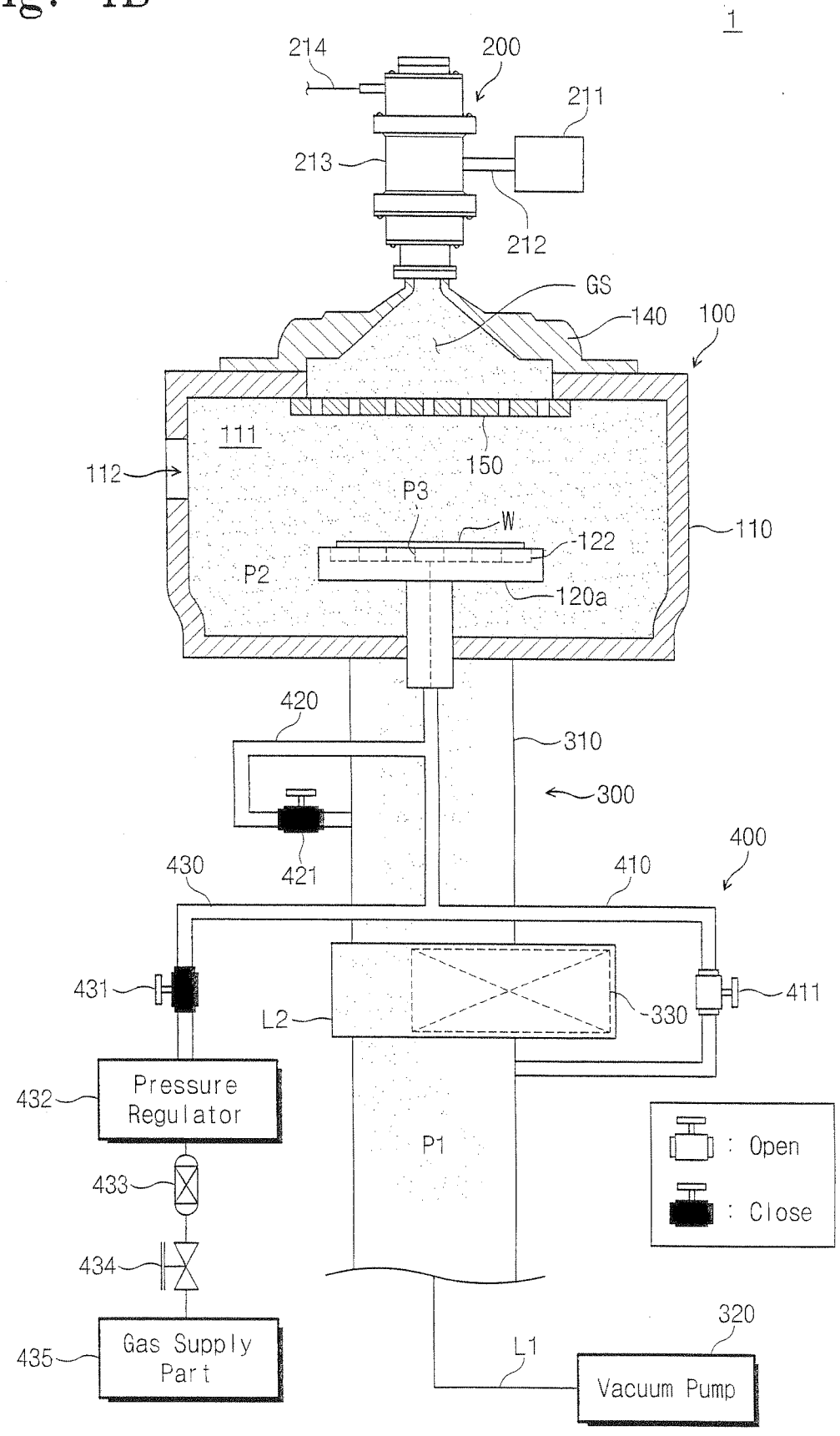

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GS
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111
112
150
P3
W
122
110
P2
120a
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310
300
421
400
430
410
431
411
L2
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Pressure Regulator
432
P1
433
434
435
Gas Supply Part
320
L1
Vacuum Pump
: Open
: Close

Fig. 4C

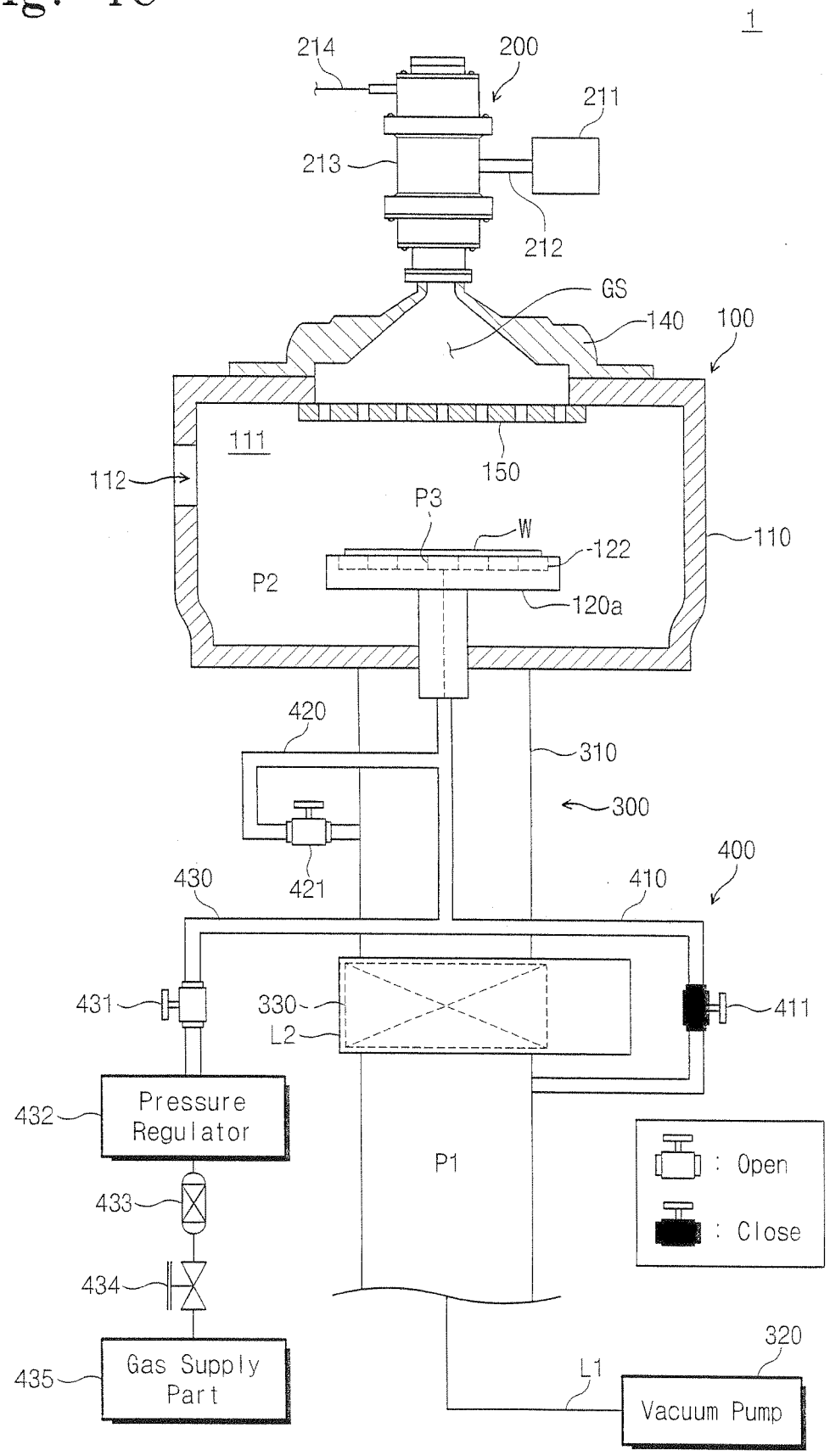

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P3
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P2
120a
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300
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430
421
410
431
330
411
L2
Pressure Regulator
432
P1
: Open
: Close
433
434
435
Gas Supply Part
320
L1
Vacuum Pump

Fig. 5A

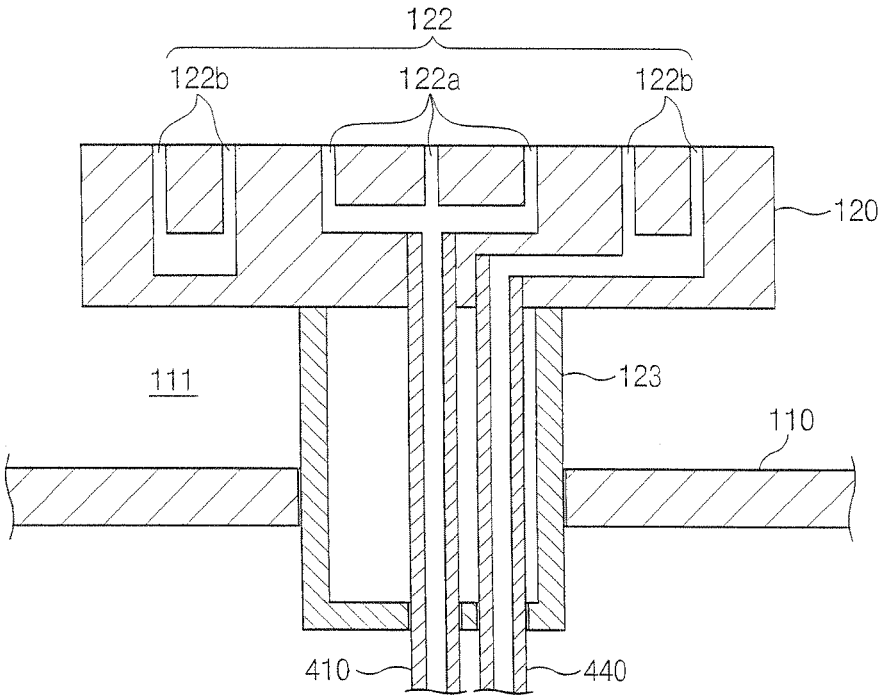


Fig. 5B

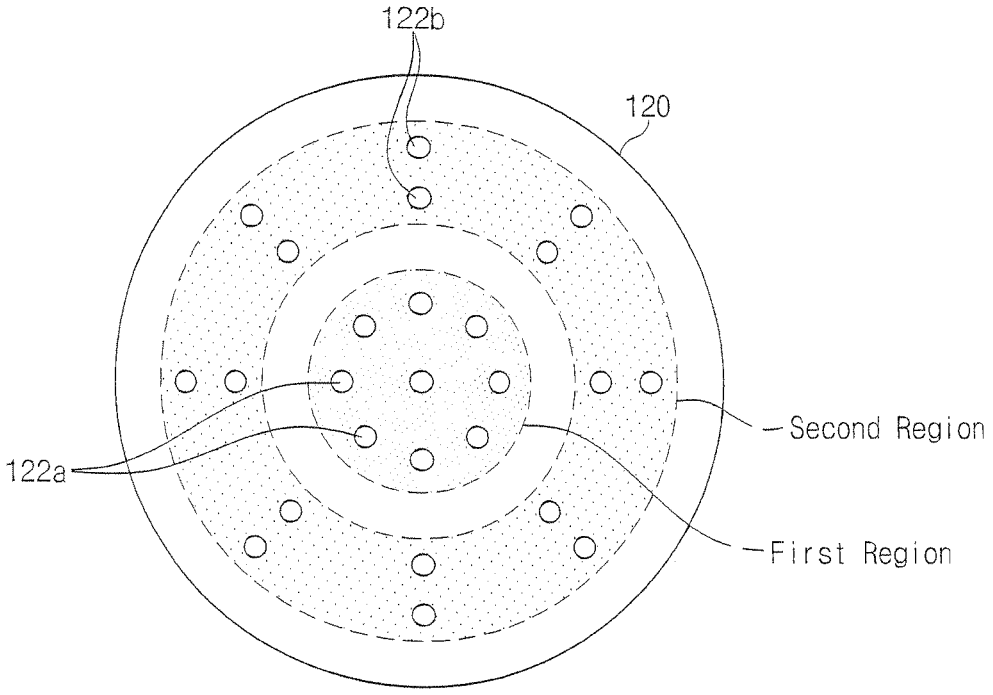


Fig. 6

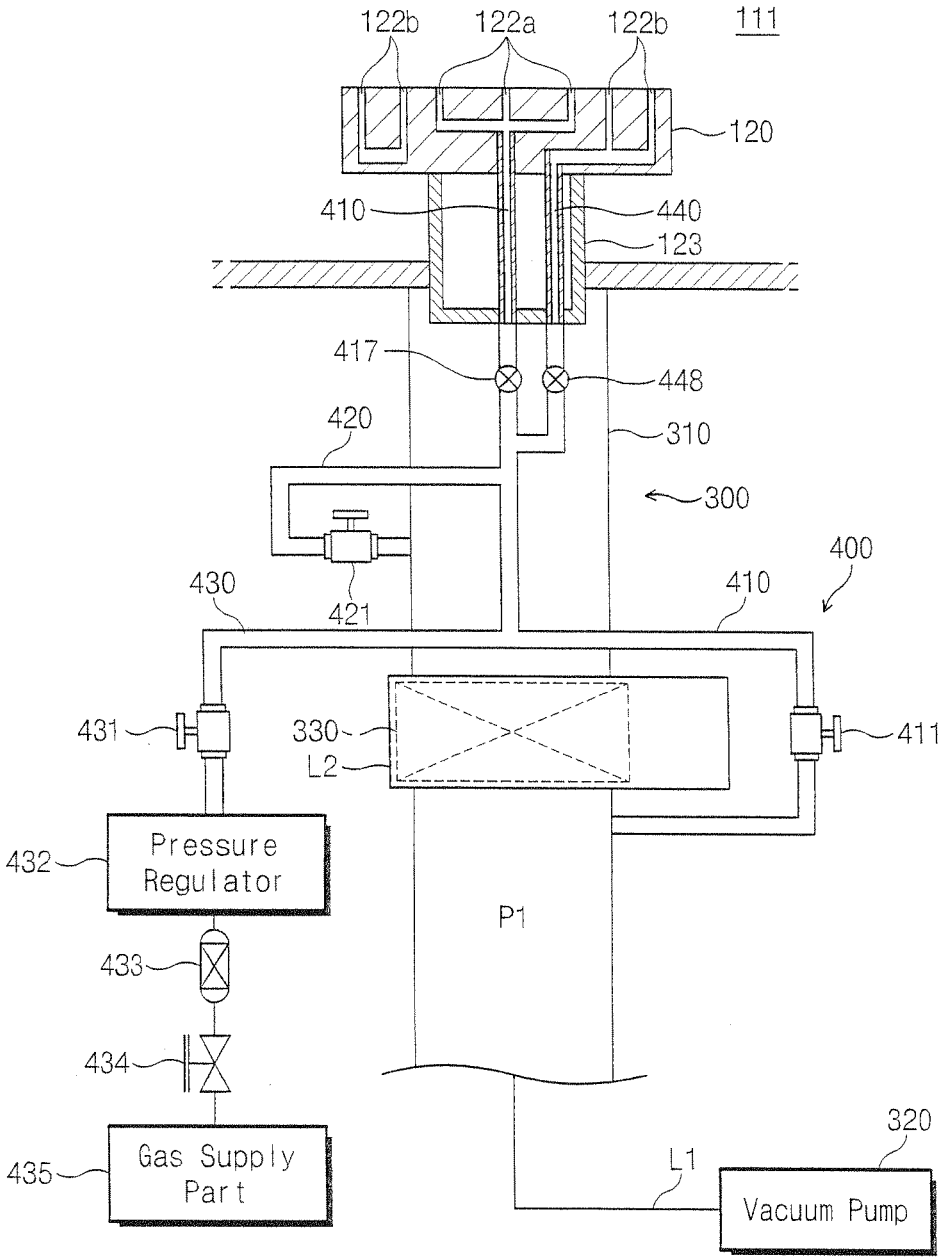

122b
122a
122b
111
120
410
440
123
417
448
420
310
300
400
430
421
410
431
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L2
411
Pressure Regulator
432
P1
433
434
Gas Supply Part
435
320
L1
Vacuum Pump

Fig. 7

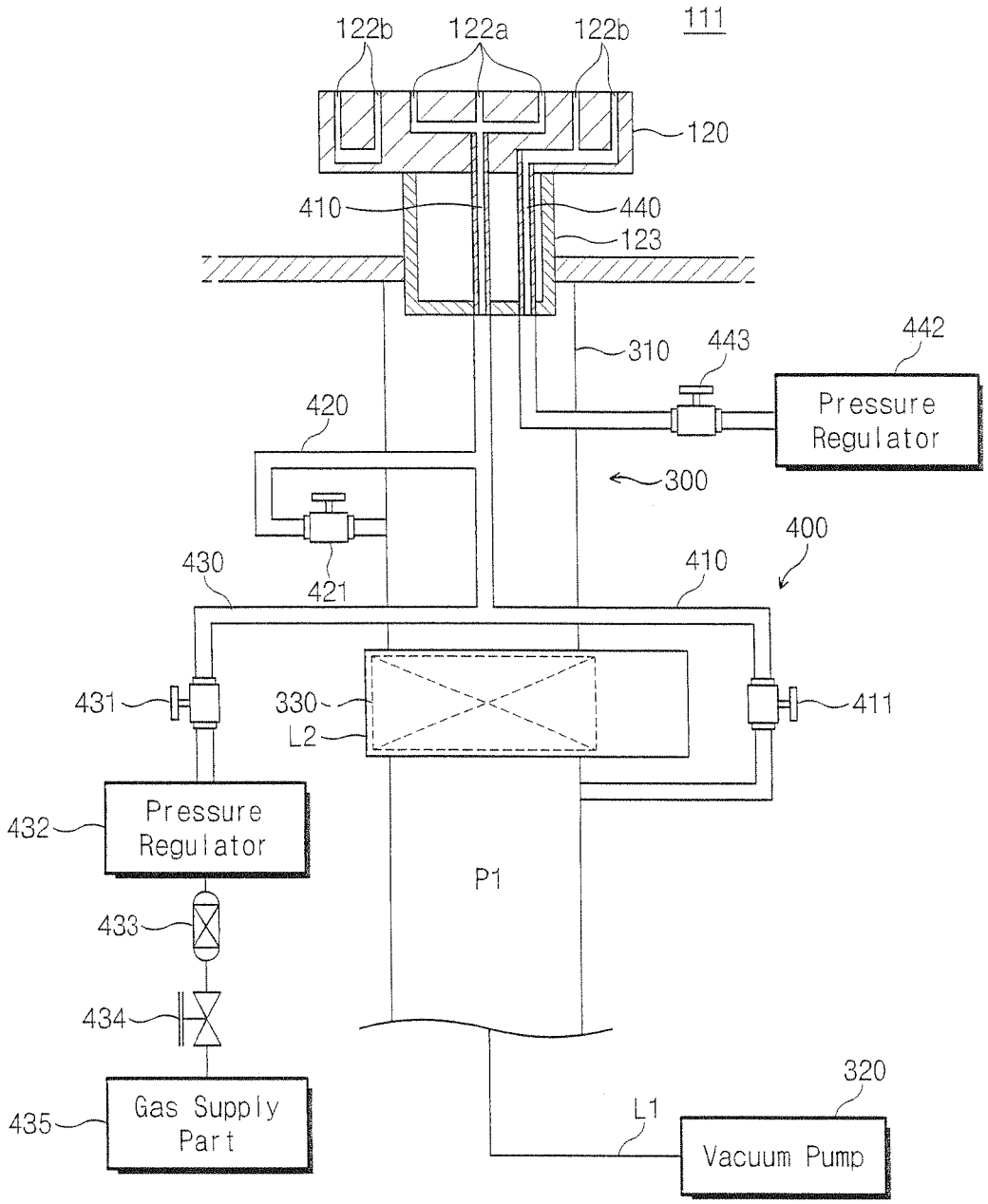
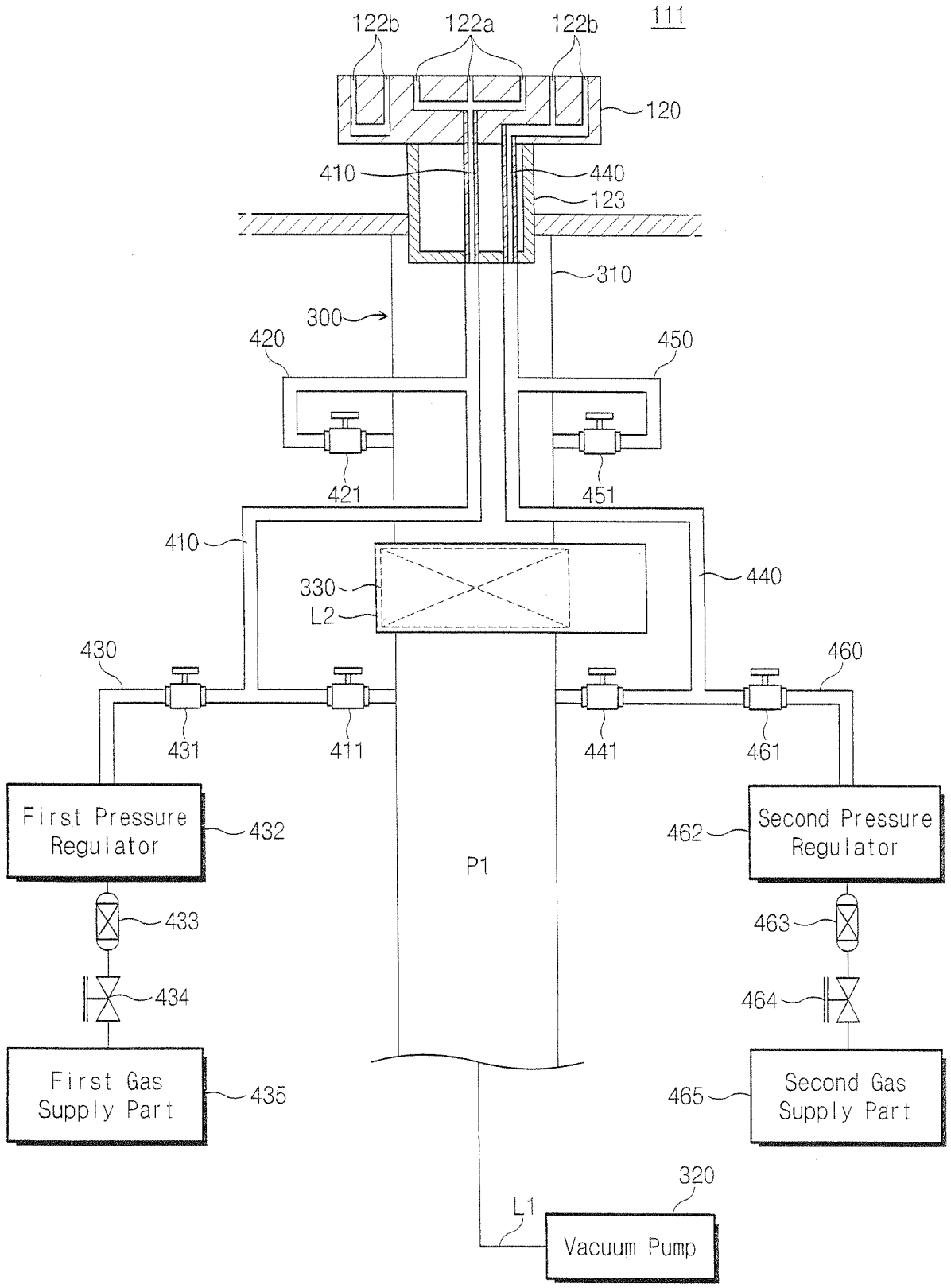

122b
122a
122b
111
120
410
440
123
310
443
442
Pressure Regulator
420
300
400
430
421
410
431
330
L2
411
Pressure Regulator
432
P1
433
434
Gas Supply Part
435
320
L1
Vacuum Pump

Fig. 8


122b
122a
122b
111
120
410
440
123
310
300
420
450
421
451
410
330
L2
440
430
460
431
411
441
461
First Pressure Regulator
432
462
Second Pressure Regulator
P1
433
463
434
464
First Gas Supply Part
435
465
Second Gas Supply Part
320
L1
Vacuum Pump