[DRAWINGS]

Fig. 1

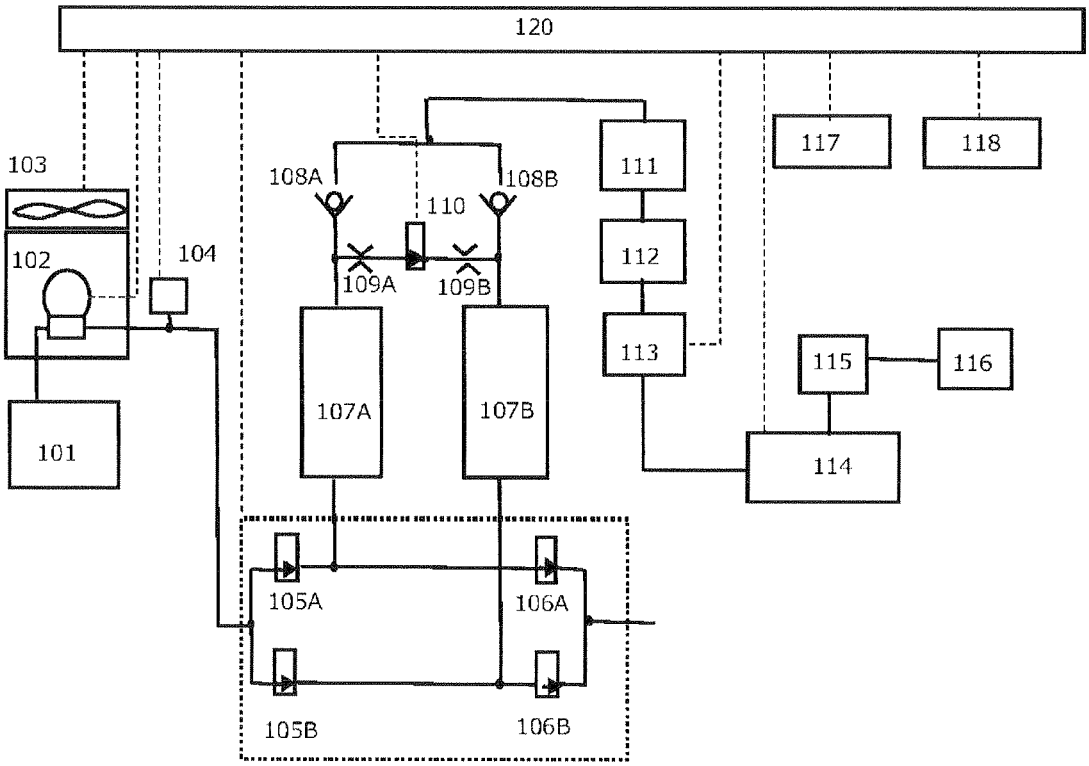


Fig. 2

Ad cylinder: Adsorption cylinder

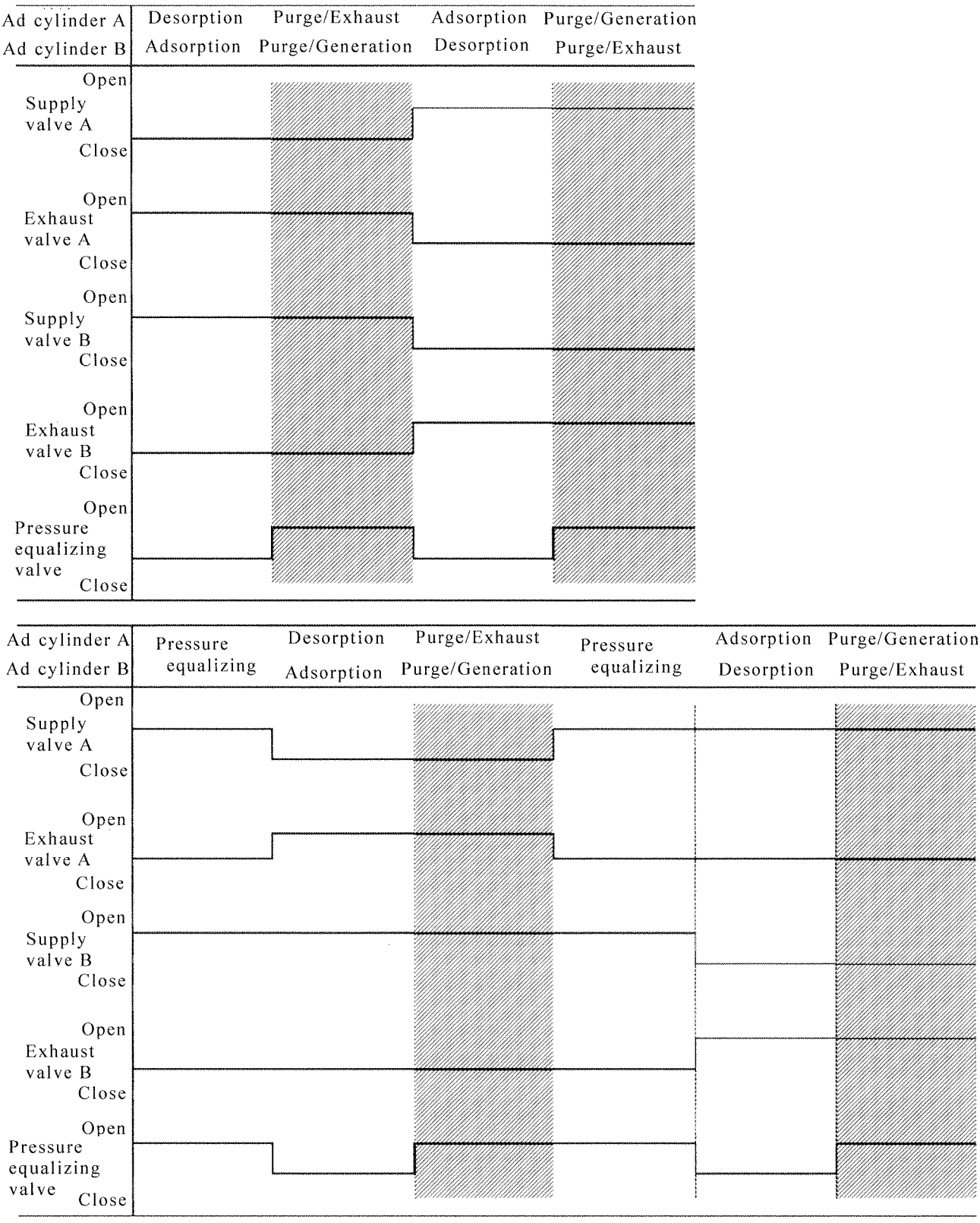


Fig. 3

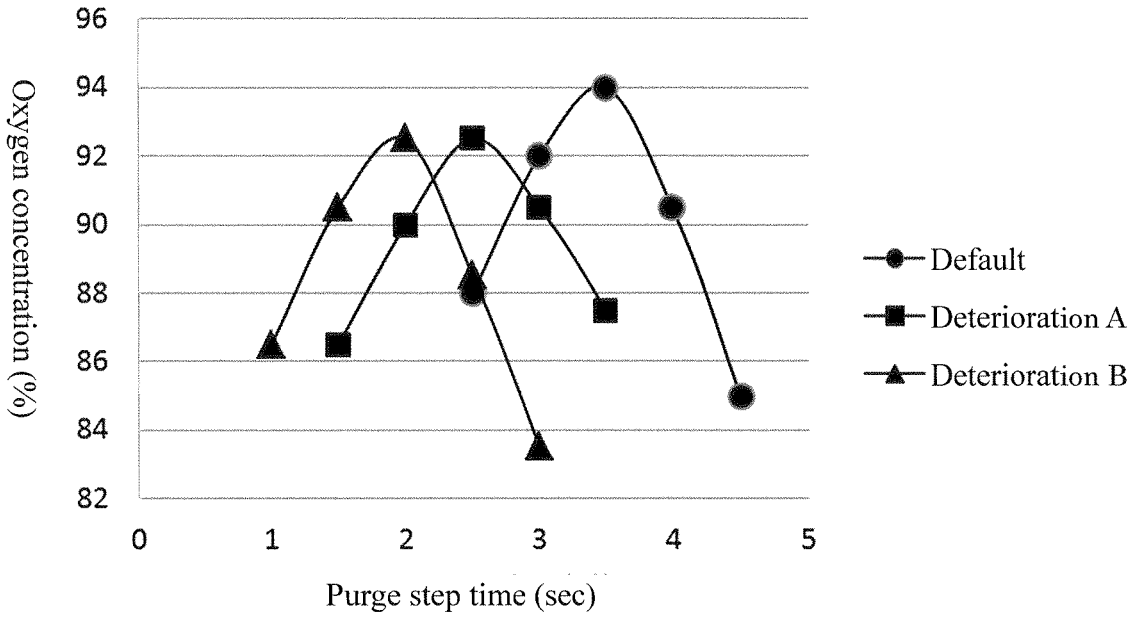

96
94
92
90
88
86
84
82
Oxygen concentration (%)
0
1
2
3
4
5
Purge step time (sec)
Default
Deterioration A
Deterioration B

Fig. 4

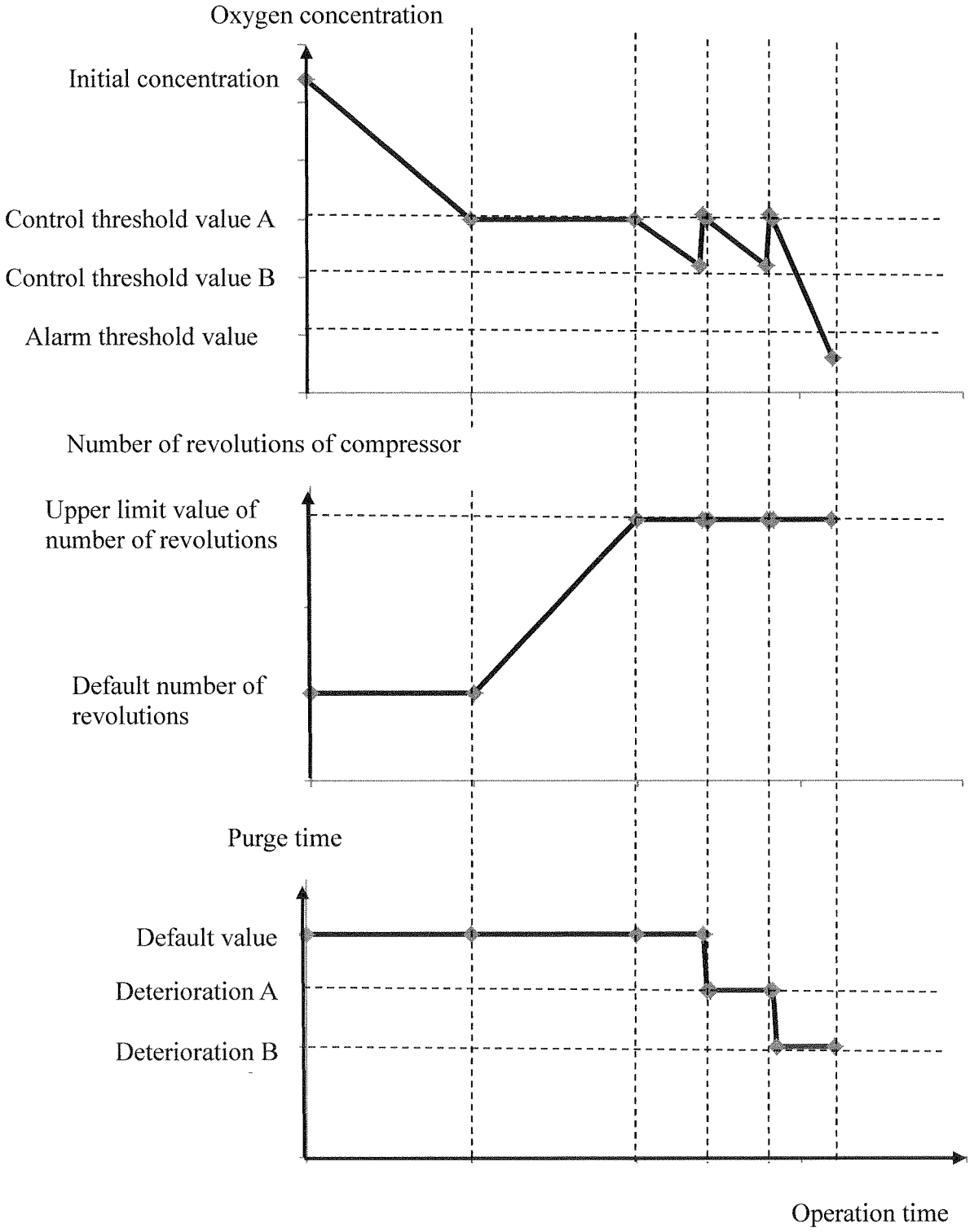
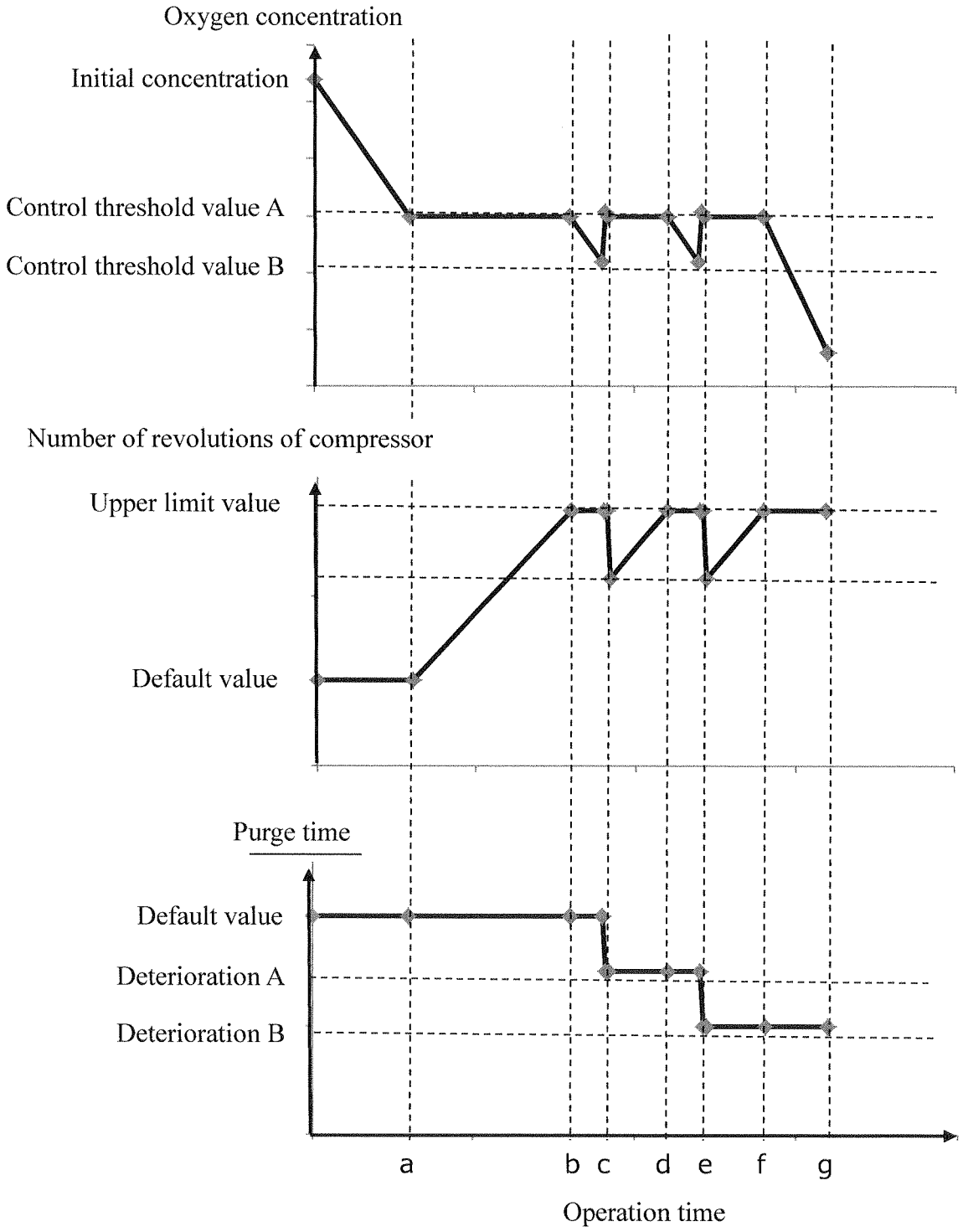

Oxygen concentration
Initial concentration
Control threshold value A
Control threshold value B
Alarm threshold value
Number of revolutions of compressor
Upper limit value of number of revolutions
Default number of revolutions
Purge time
Default value
Deterioration A
Deterioration B
Operation time

Fig. 5


Oxygen concentration
Initial concentration
Control threshold value A
Control threshold value B
Number of revolutions of compressor
Upper limit value
Default value
Purge time
Default value
Deterioration A
Deterioration B
a
b c d e f g
Operation time