Fig. 1A

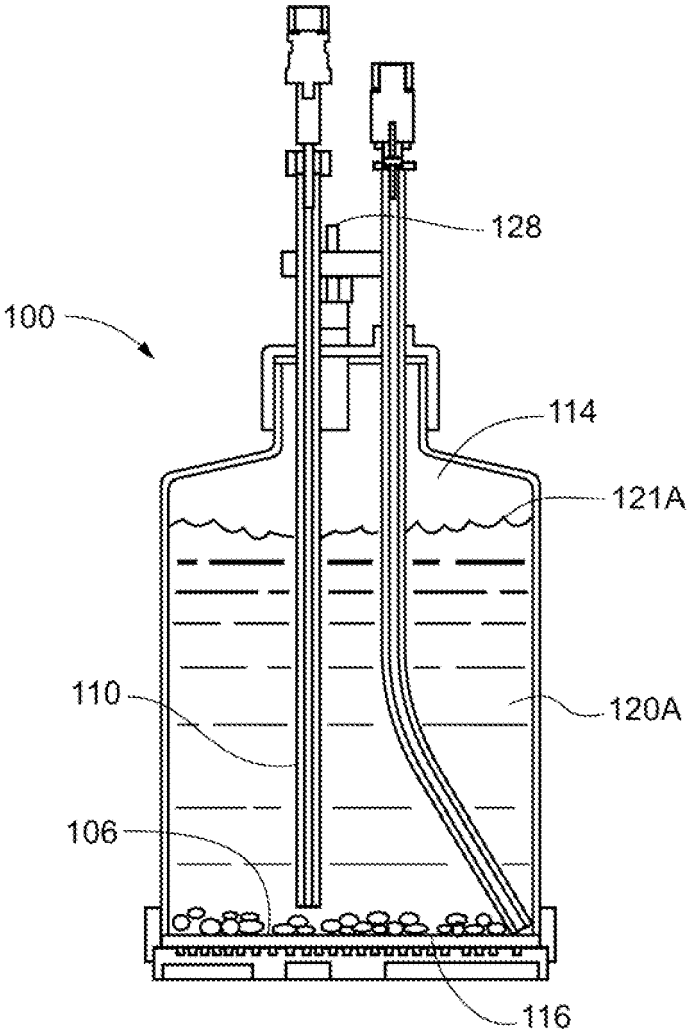


Fig. 1B

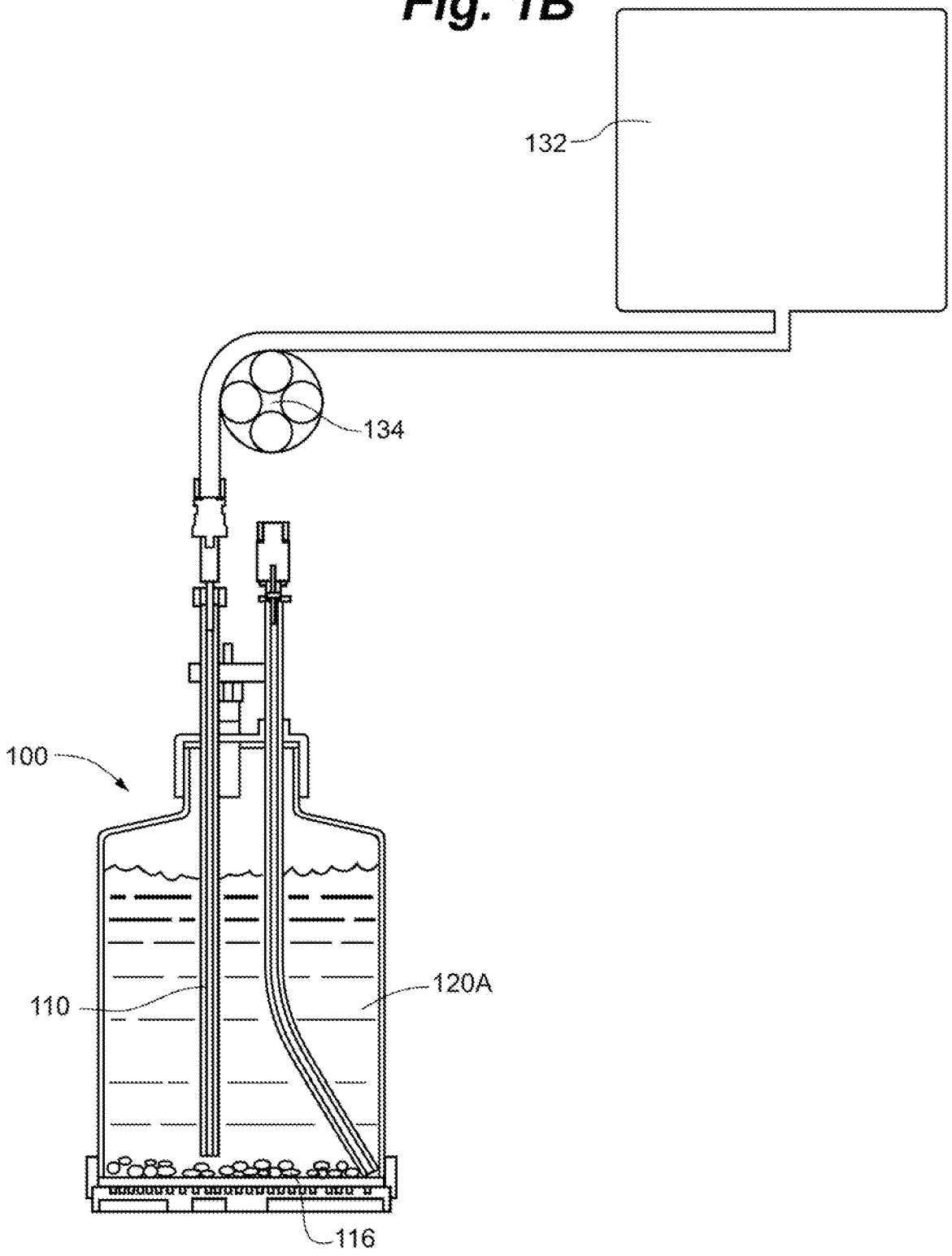


Fig. 1C

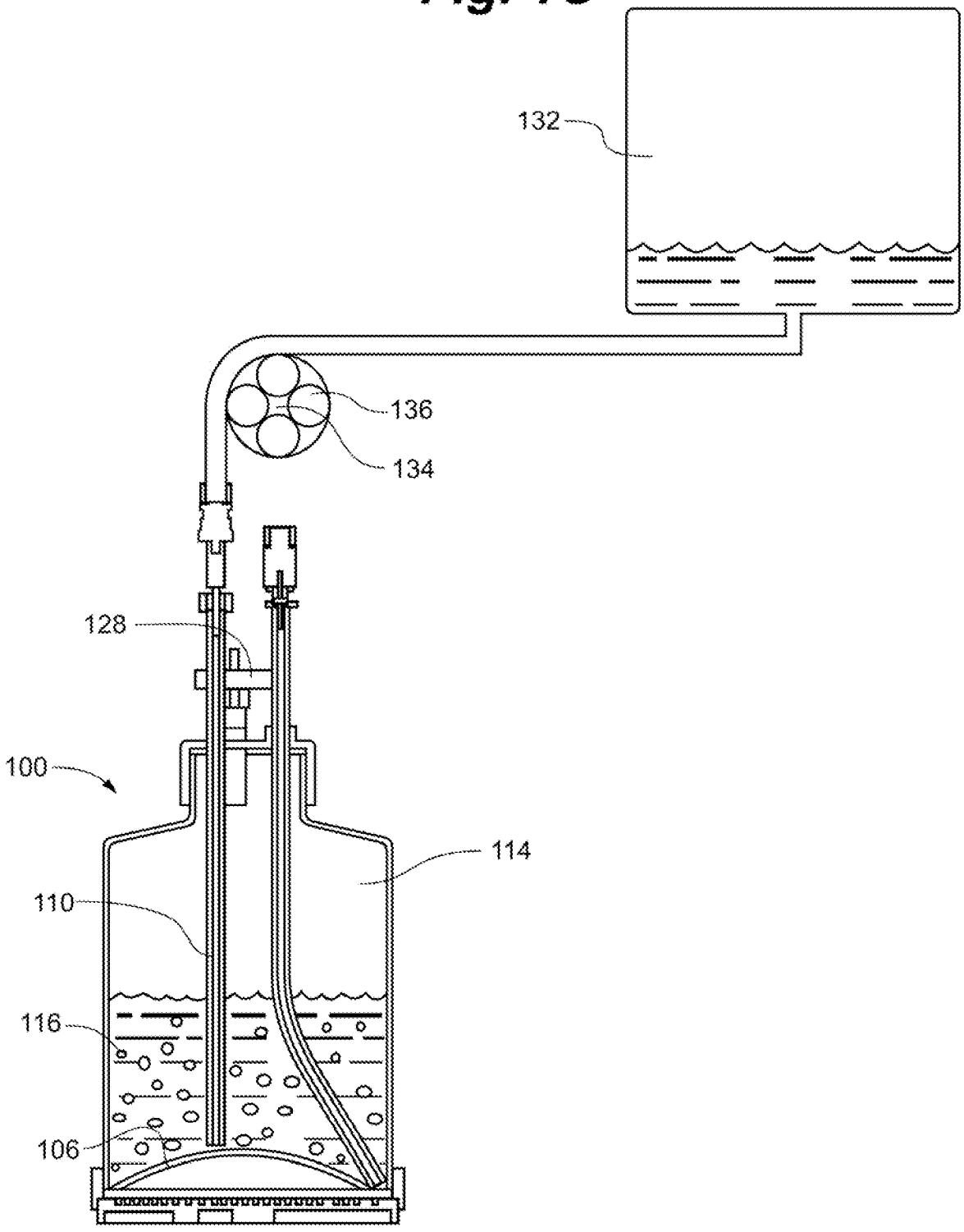


Fig. 1D

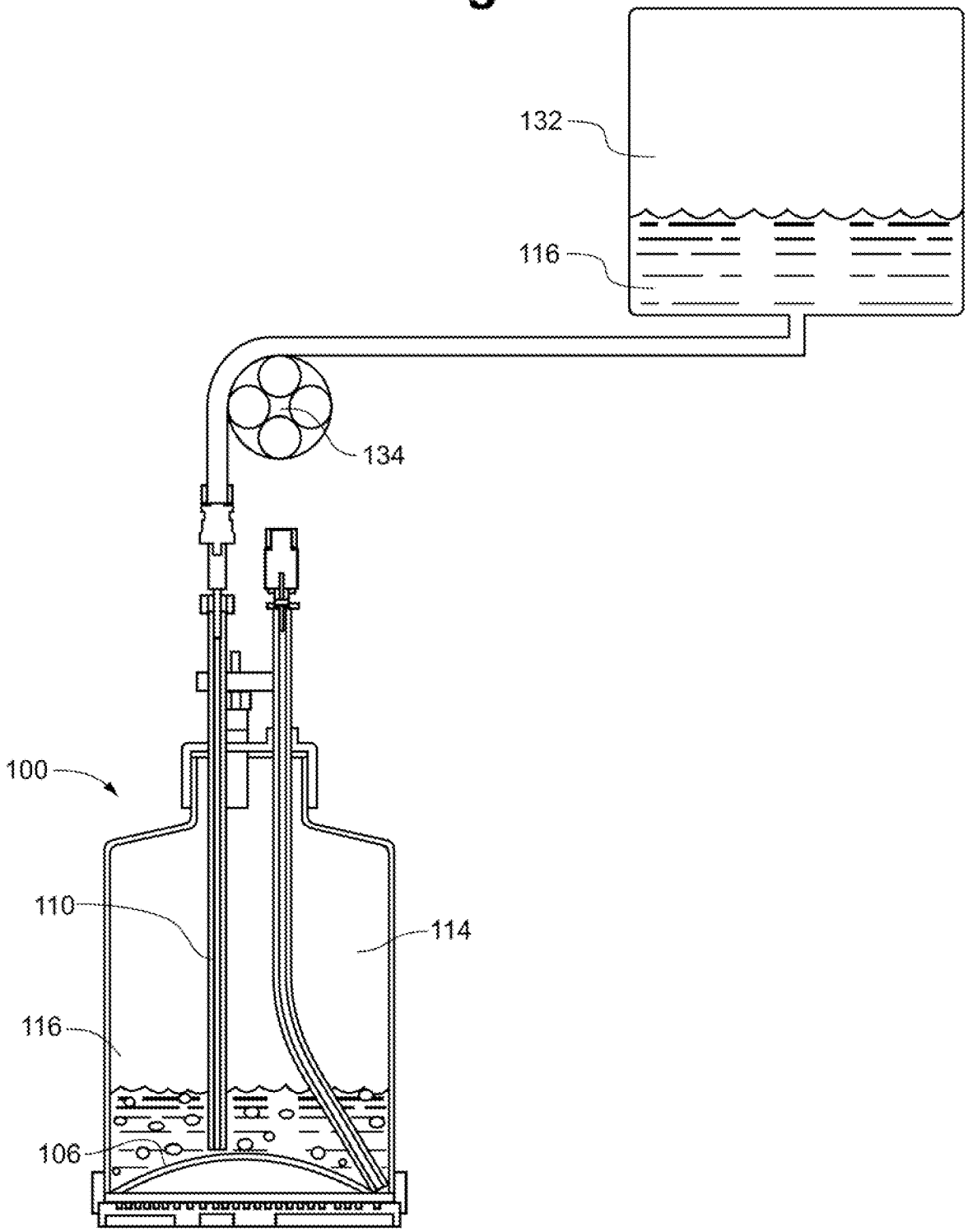


Fig. 2A

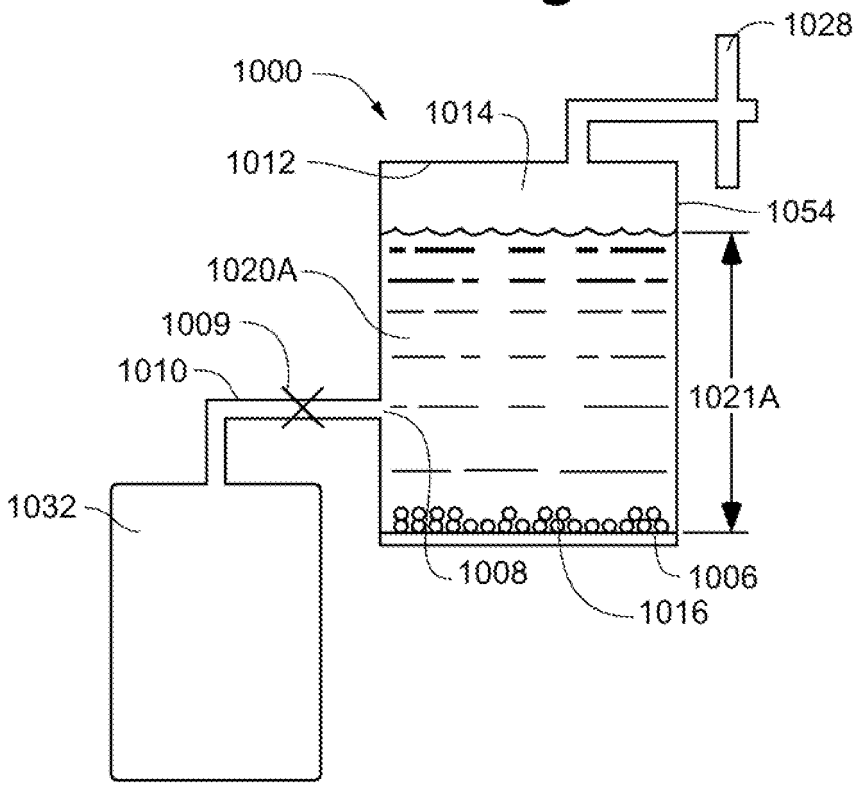

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1000
1014
1012
1054
1020A
1009
1010
1021A
1032
1008
1006
1016

Fig. 2B

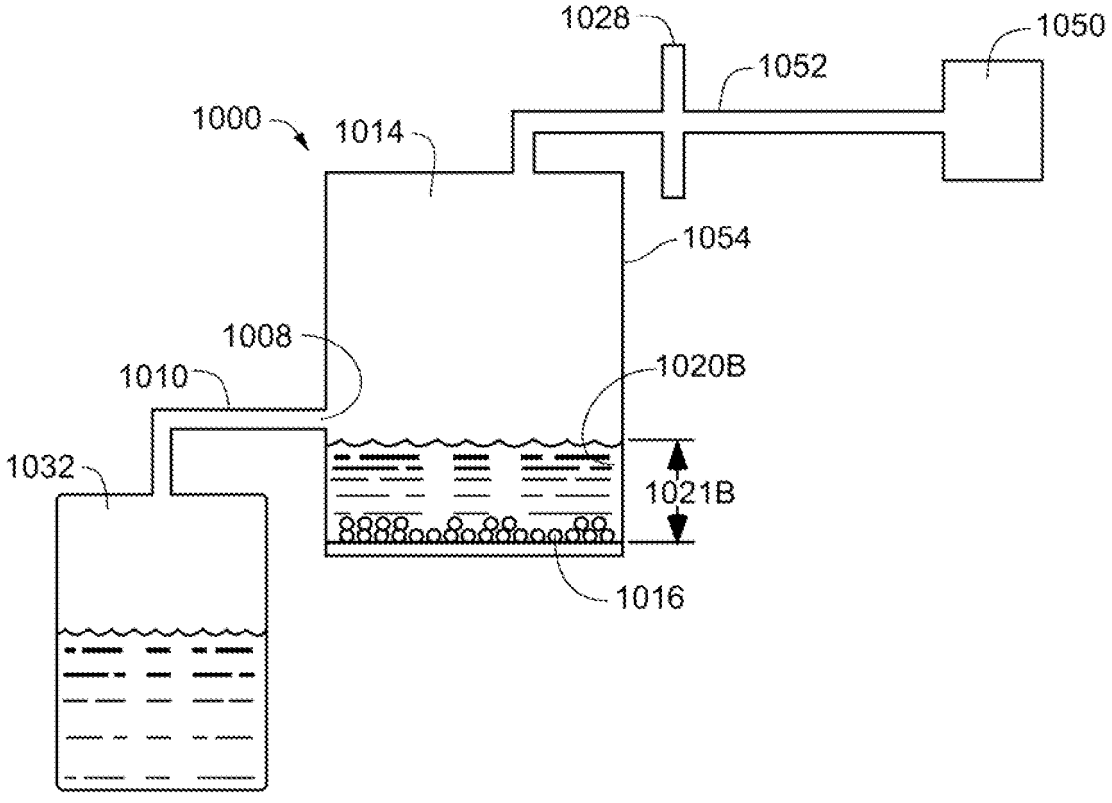

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1050
1052
1000
1014
1054
1008
1020B
1010
1032
1021B
1016

Fig. 2C

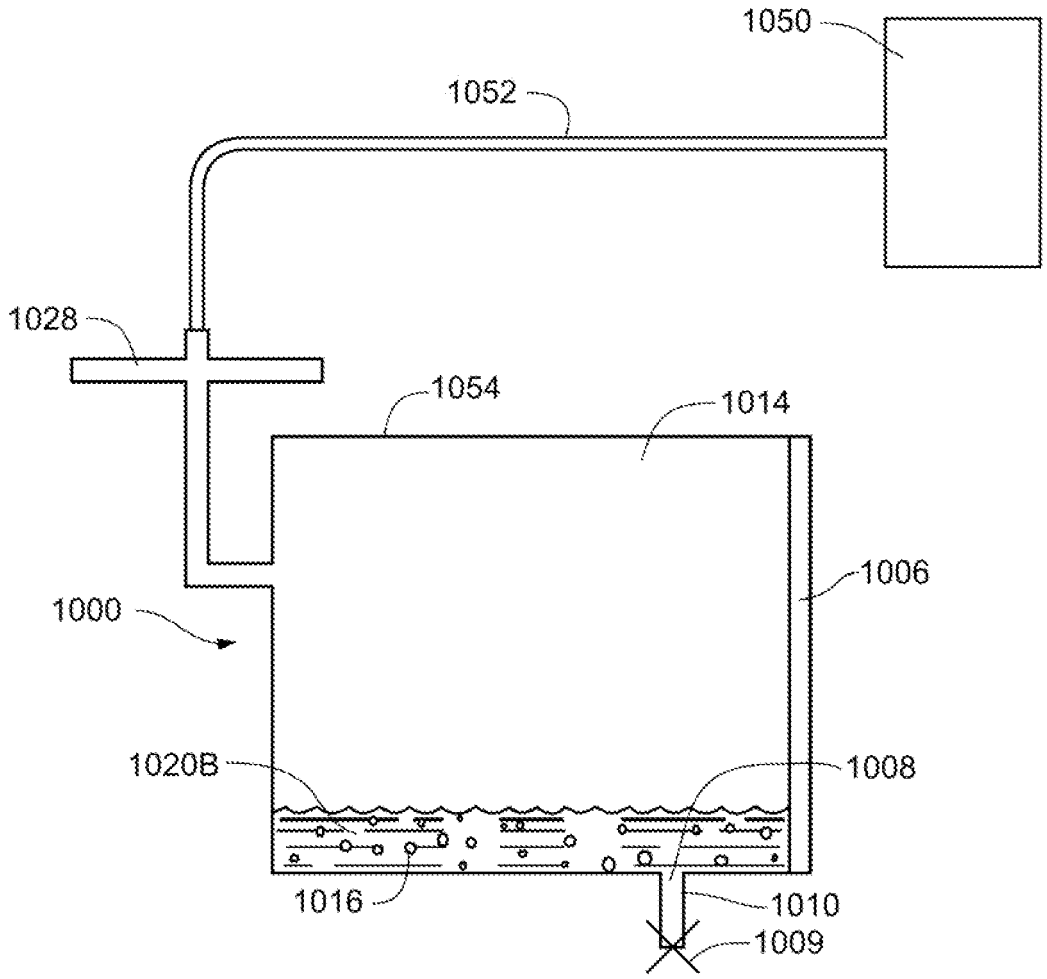


Fig. 2D

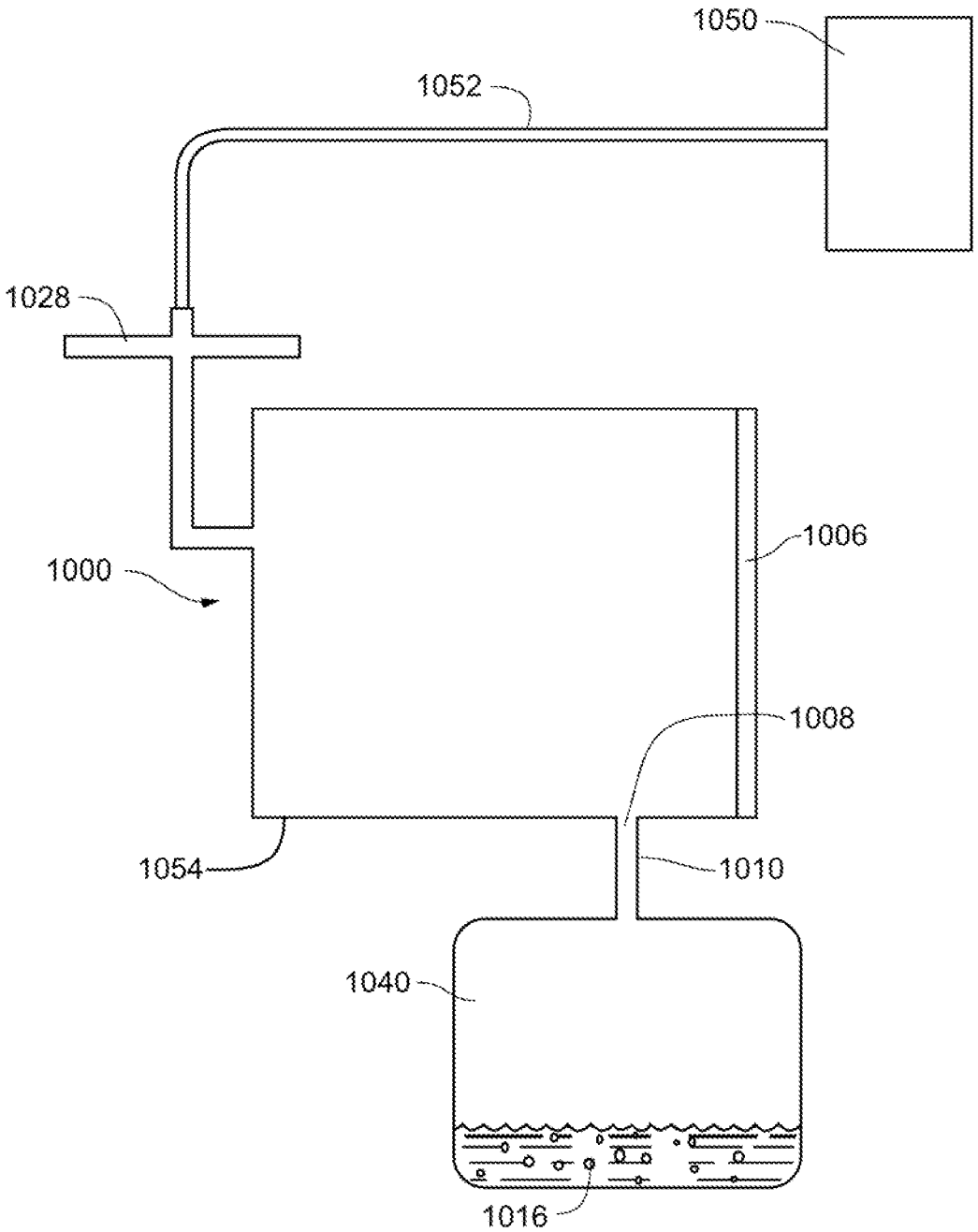


Fig. 3

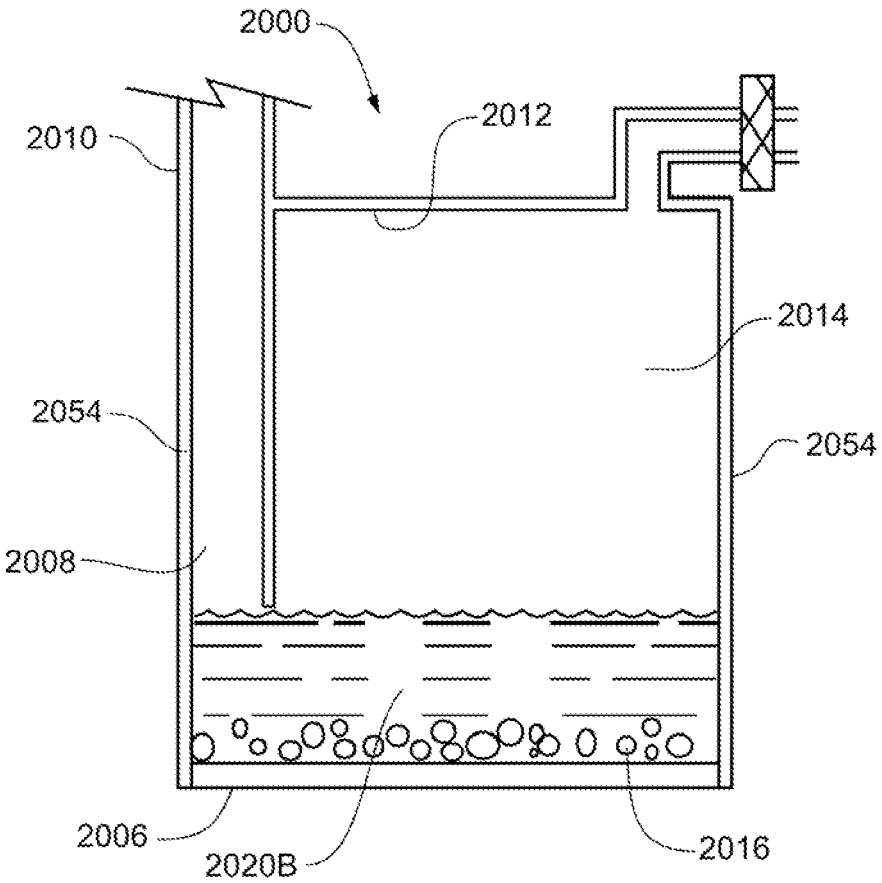


Fig. 4A

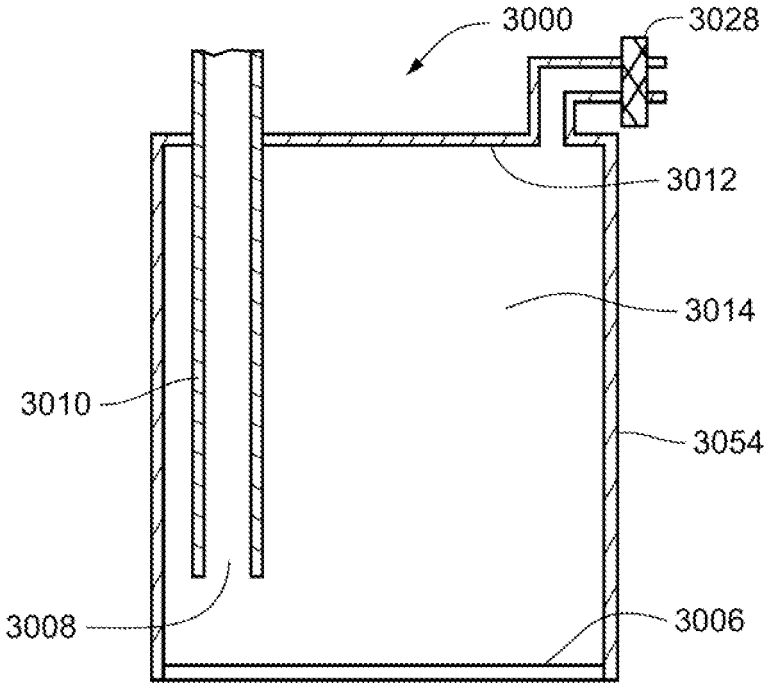

3000
3028
3012
3014
3010
3054
3008
3006

Fig. 4B

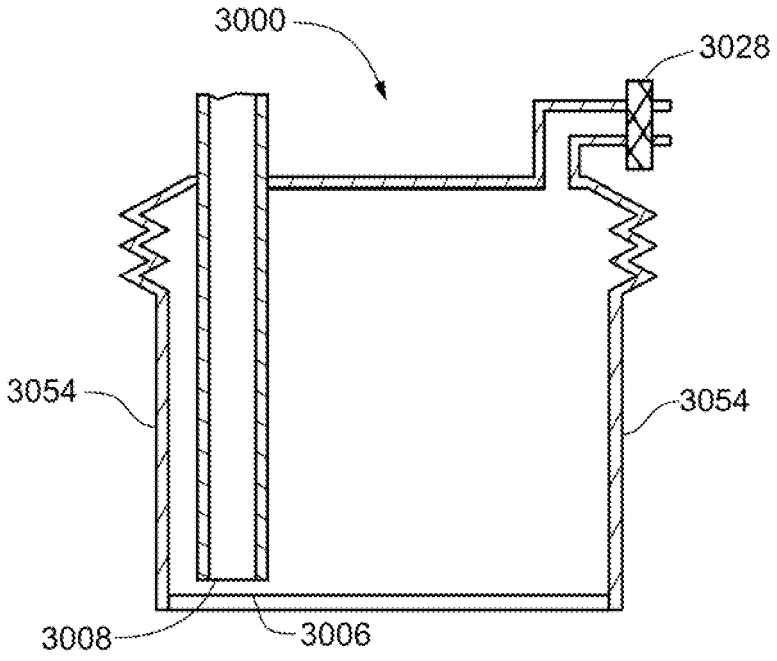

3000
3028
3054
3054
3008
3006

Fig. 5A

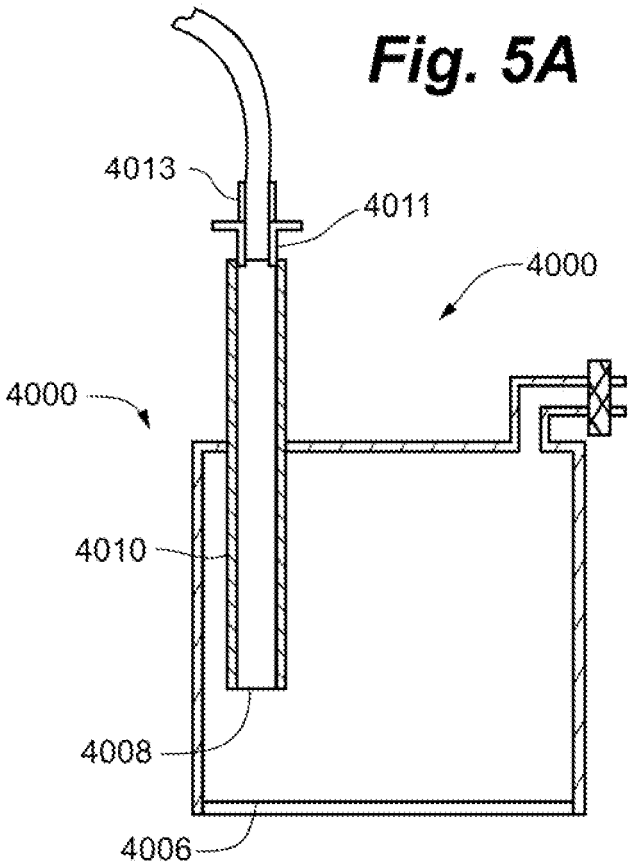

4013
4011
4000
4000
4010
4008
4006

Fig. 5B

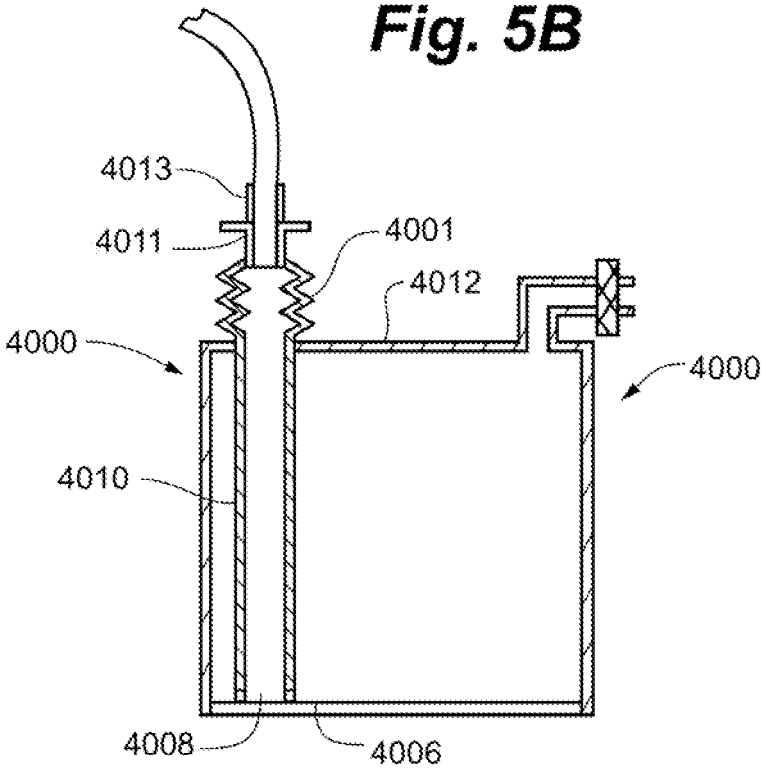

4013
4011
4001
4012
4000
4000
4010
4008
4006

Fig. 5C

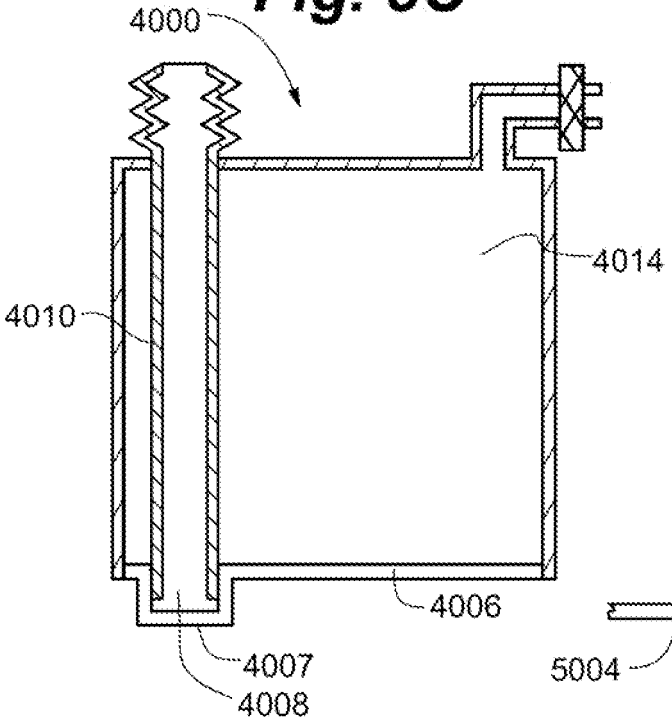


Fig. 6A

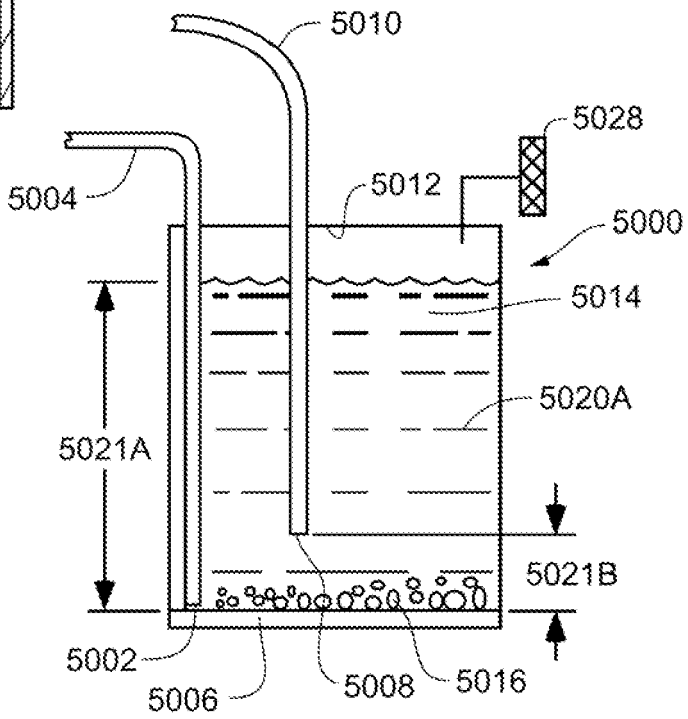


Fig. 6B

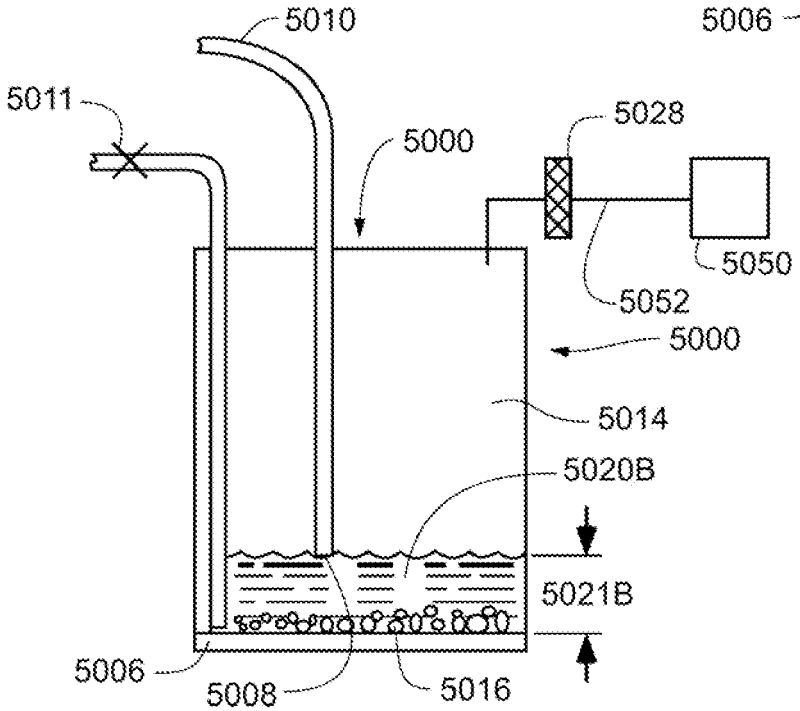


Fig. 6C

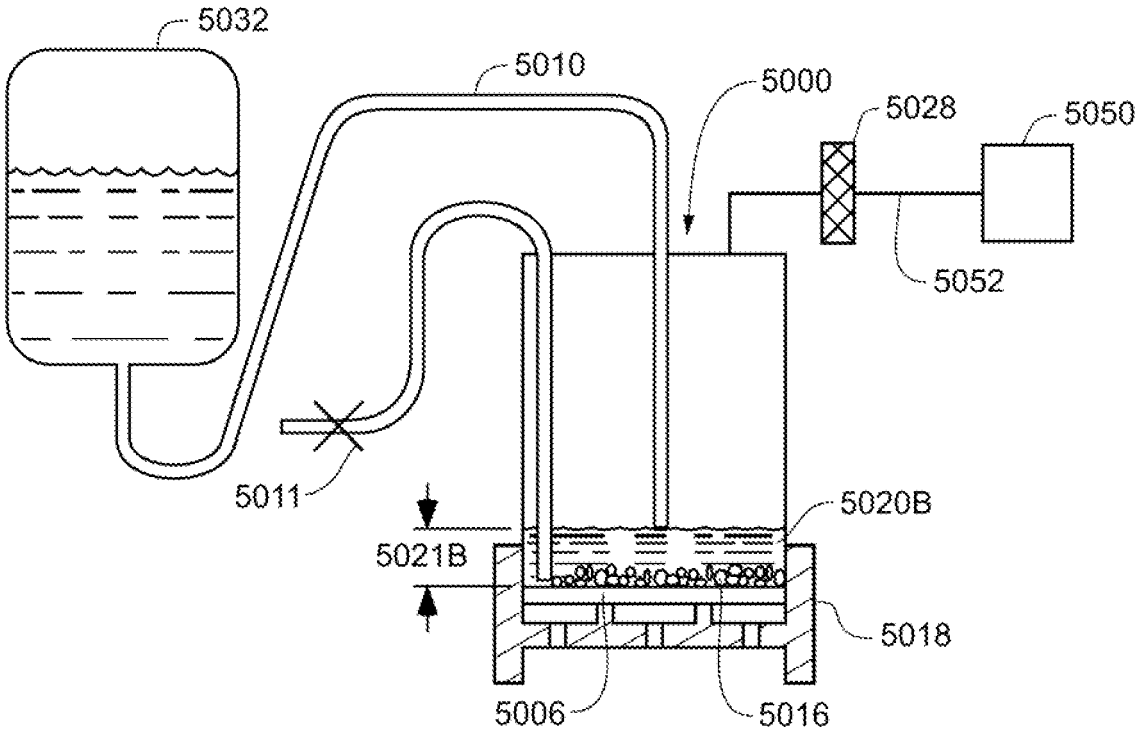

5032
5010
5000
5028
5050
5052
5011
5020B
5021B
5018
5006
5016

Fig. 6D

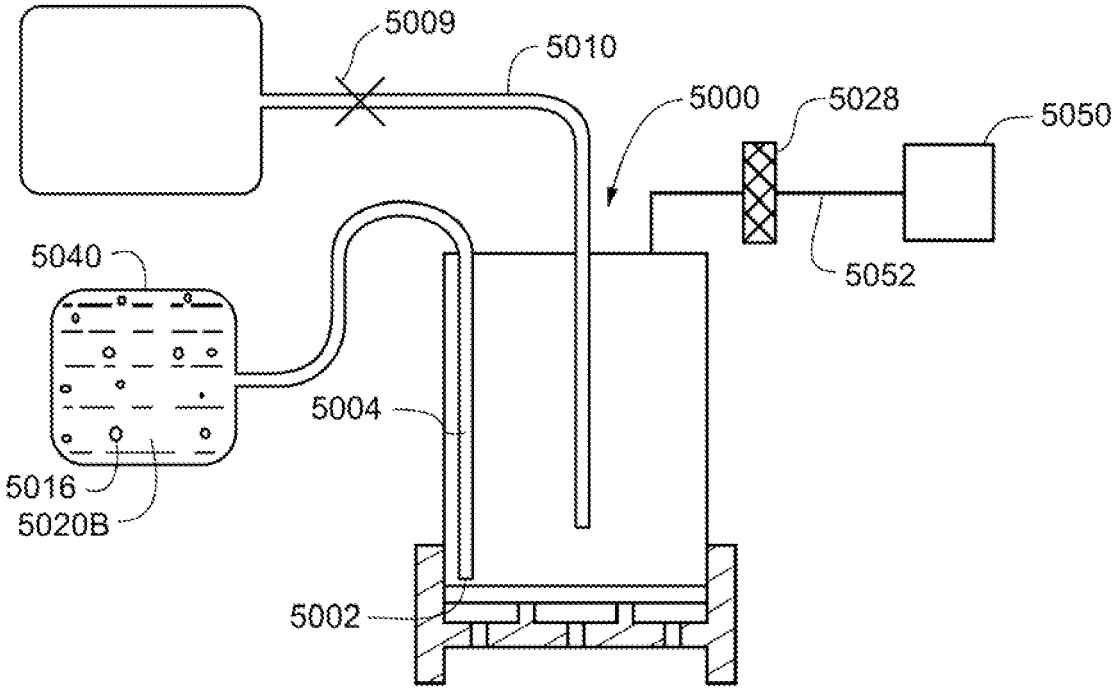

5009
5010
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5028
5050
5040
5052
5004
5016
5020B
5002

Fig. 7

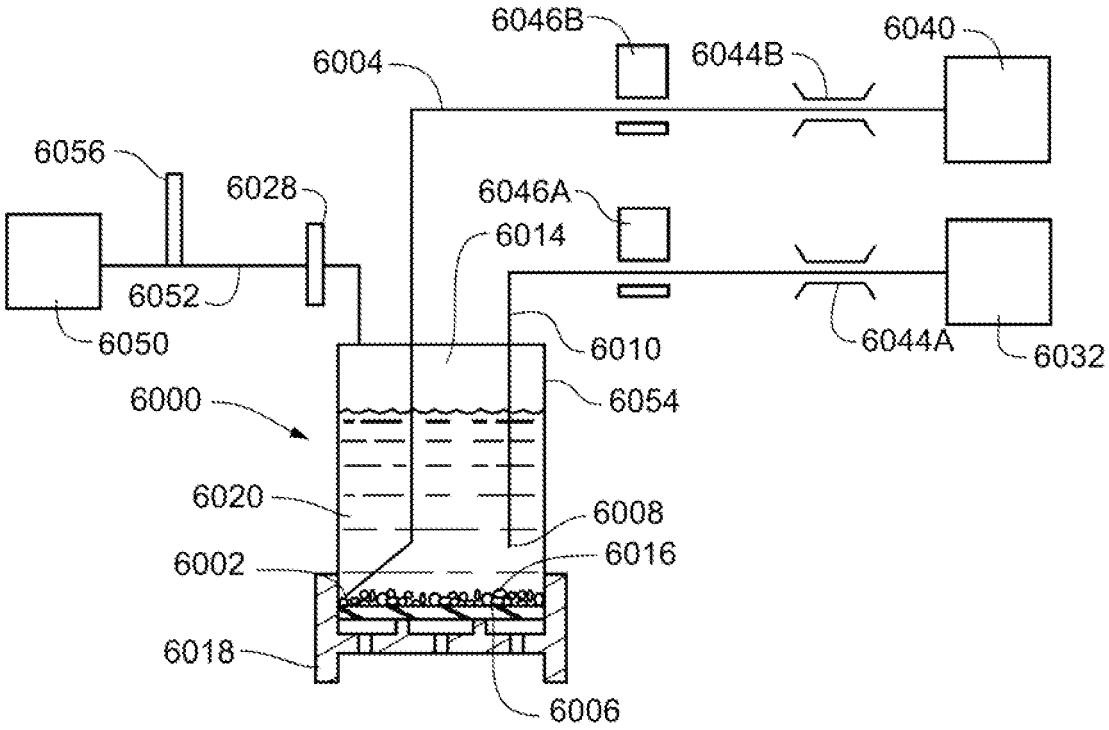

6046B
6040
6004
6044B
6056
6028
6046A
6014
6052
6044A
6032
6050
6010
6000
6054
6020
6008
6002
6016
6018
6006

Fig. 8

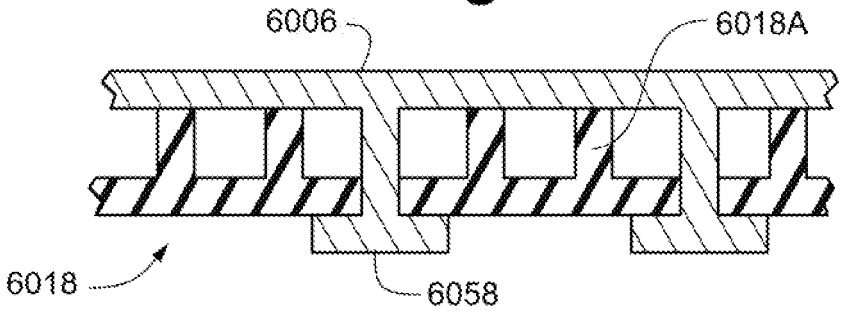


Fig. 9

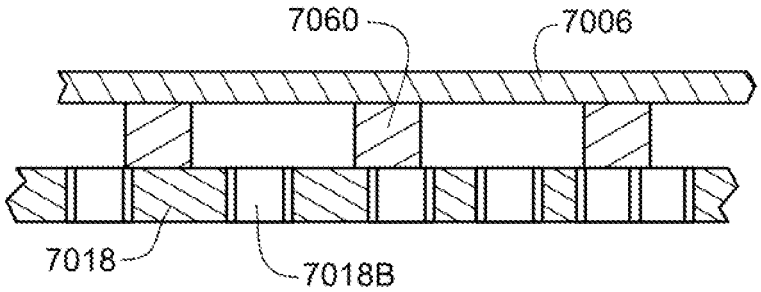


Fig. 10

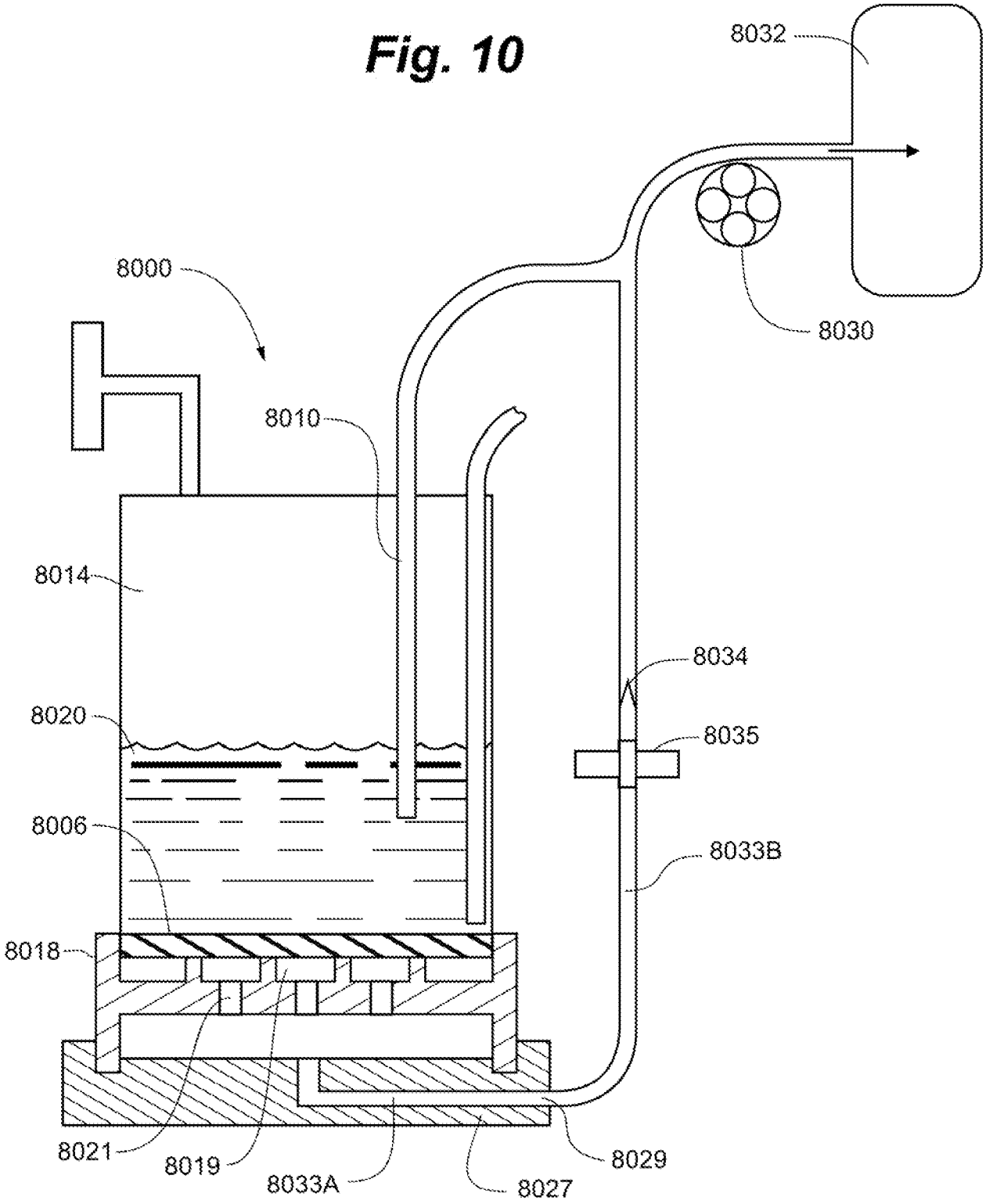

8032
8000
8030
8010
8014
8034
8020
8035
8006
8033B
8018
8021
8019
8033A
8027
8029

Fig. 11

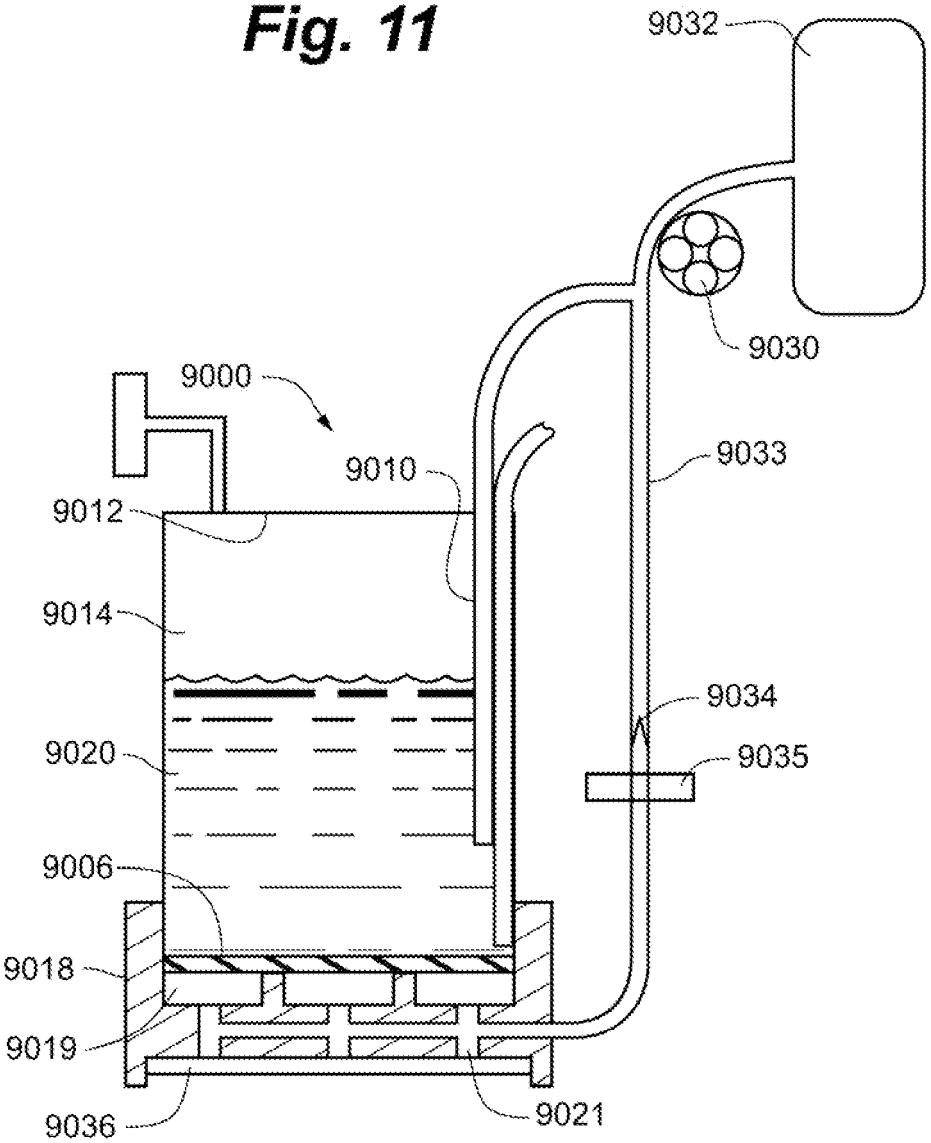

9032
9030
9000
9010
9033
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9014
9034
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9035
9006
9018
9019
9036
9021

Fig. 12A

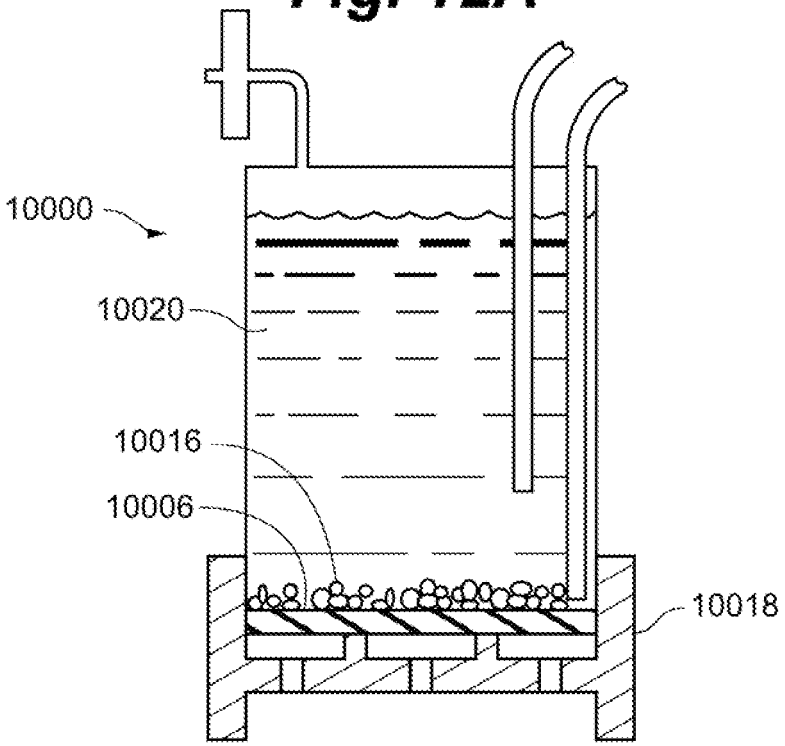


Fig. 12B

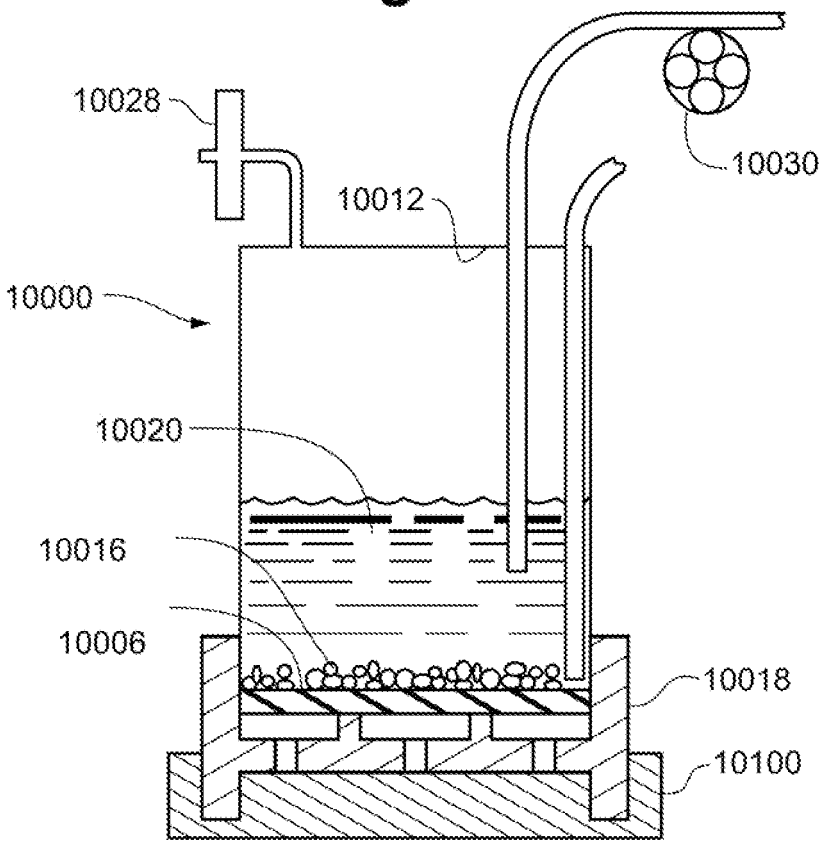


Fig. 13A

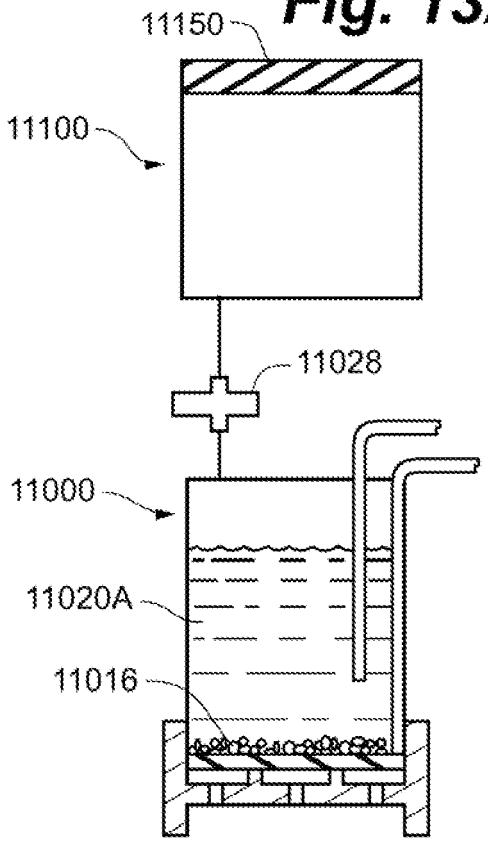


Fig. 13B

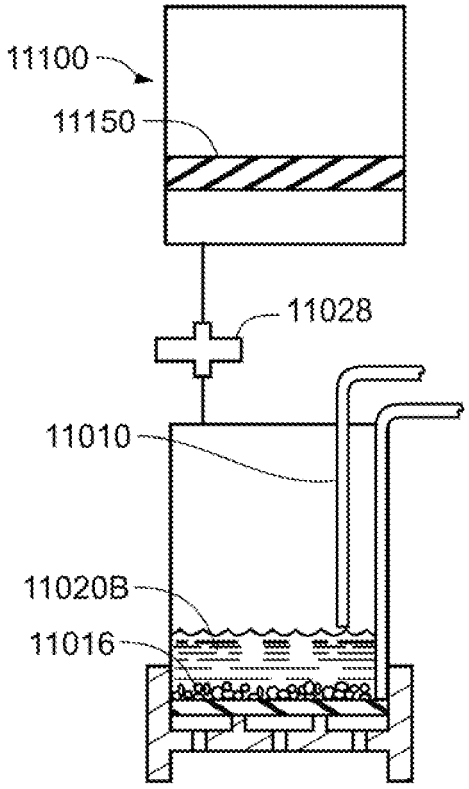


Fig. 13C

