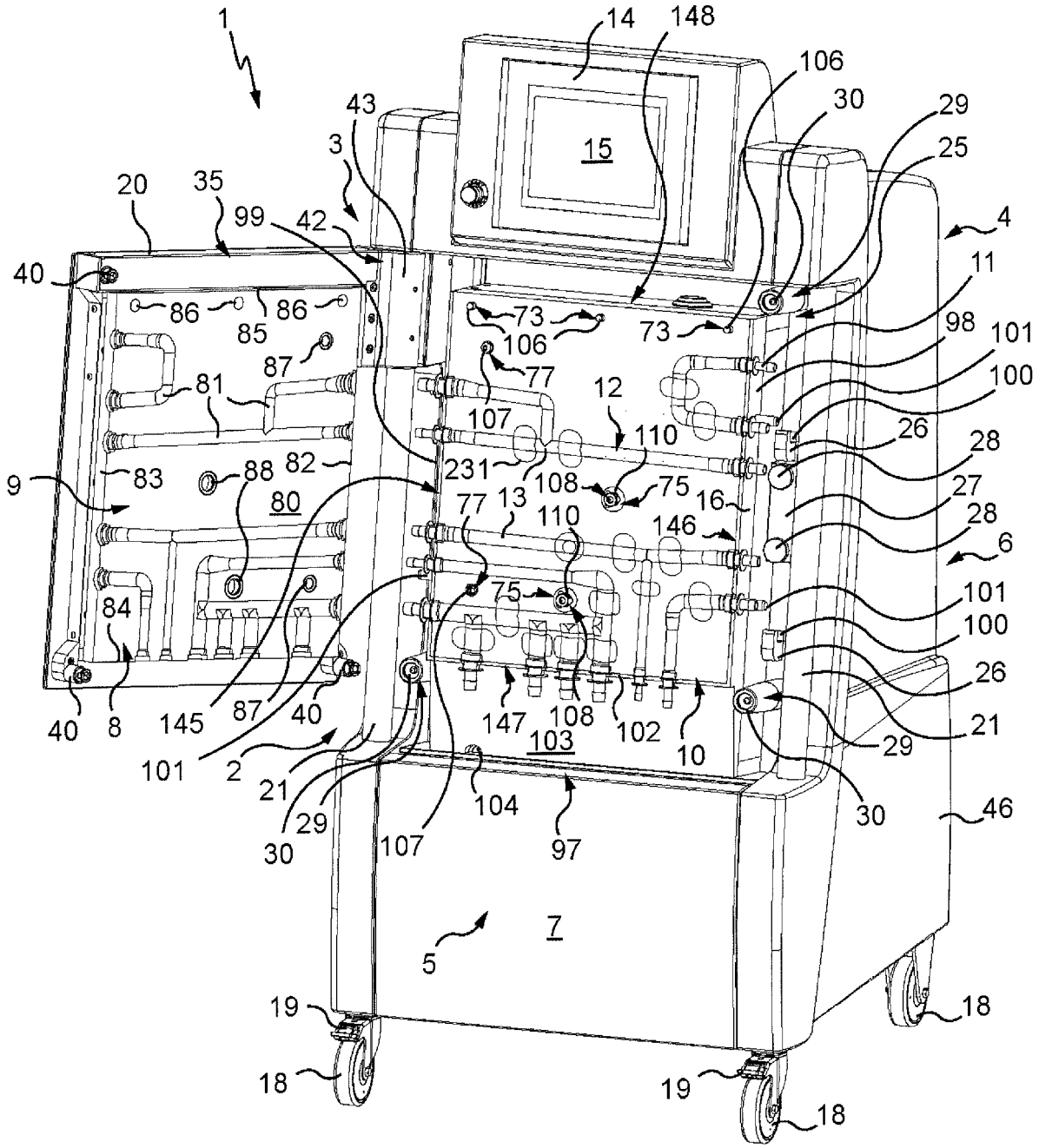

1
14
148
106
30
29
25
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3
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99
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11
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73
73
106
98
101
87
77
100
81
12
107
110
26
28
9
83
88
82
231
108
75
16
27
80
77
13
110
146
28
6
84
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100
26
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108
102
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19
18
19
18
18

Fig. 1

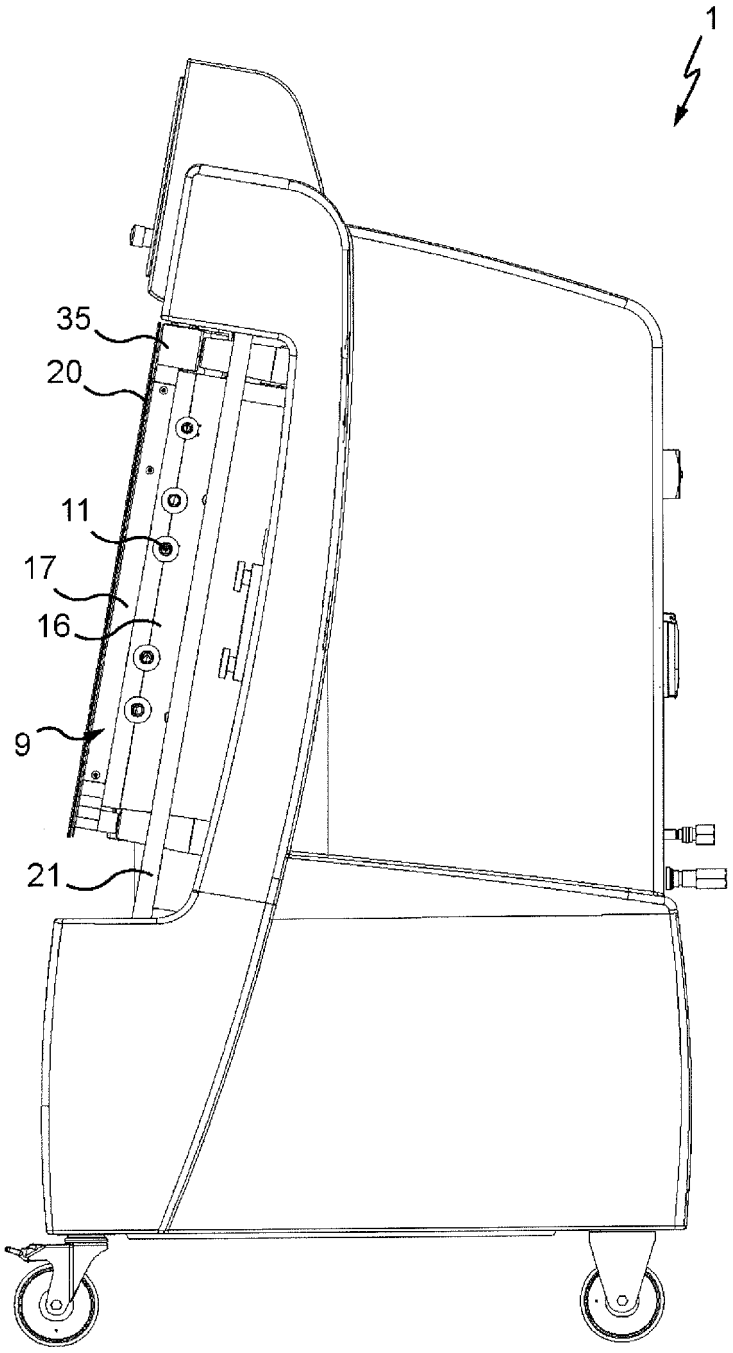


Fig. 2

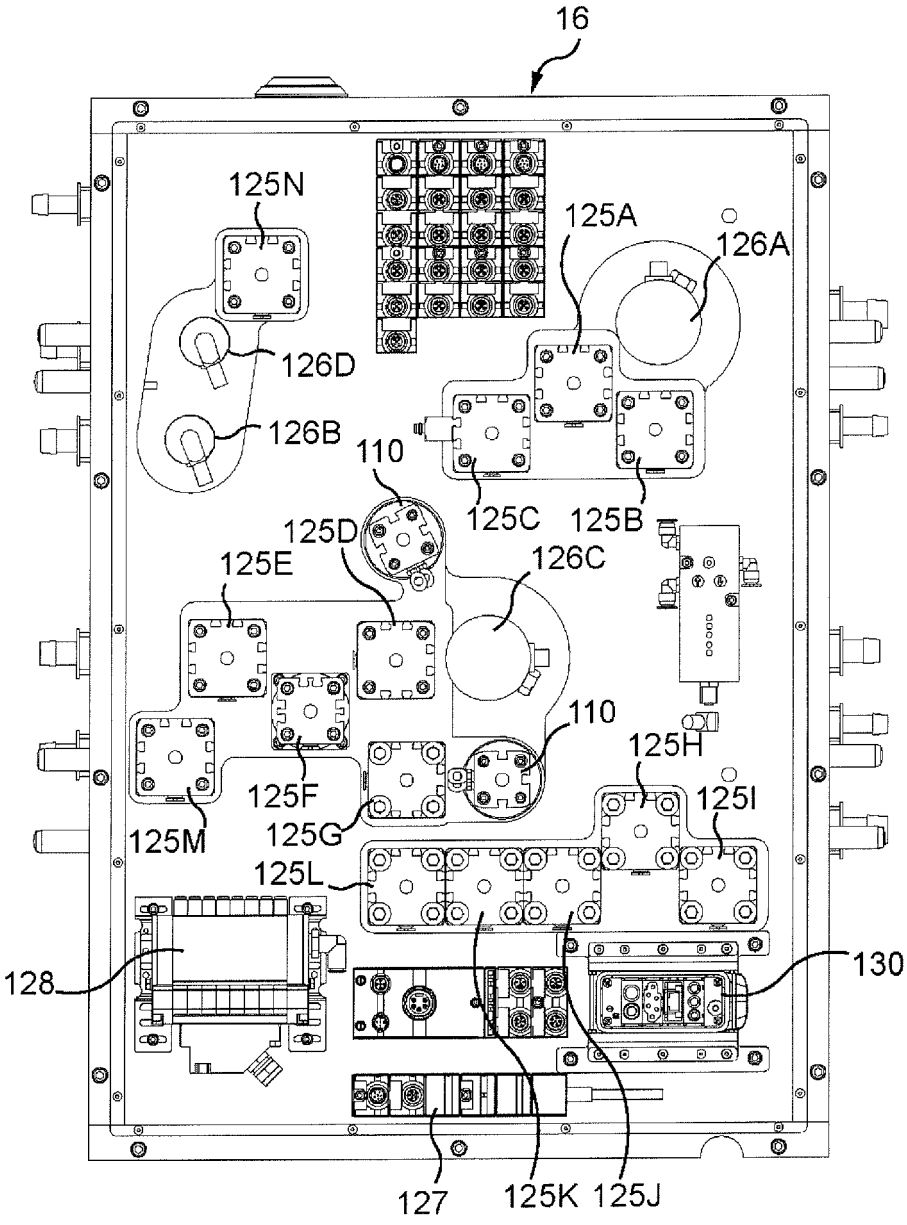

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125N
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126A
126D
126B
110
125C
125B
125D
125E
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110
125H
125F
125I
125M
125G
125L
128
130
127
125K
125J

Fig. 3

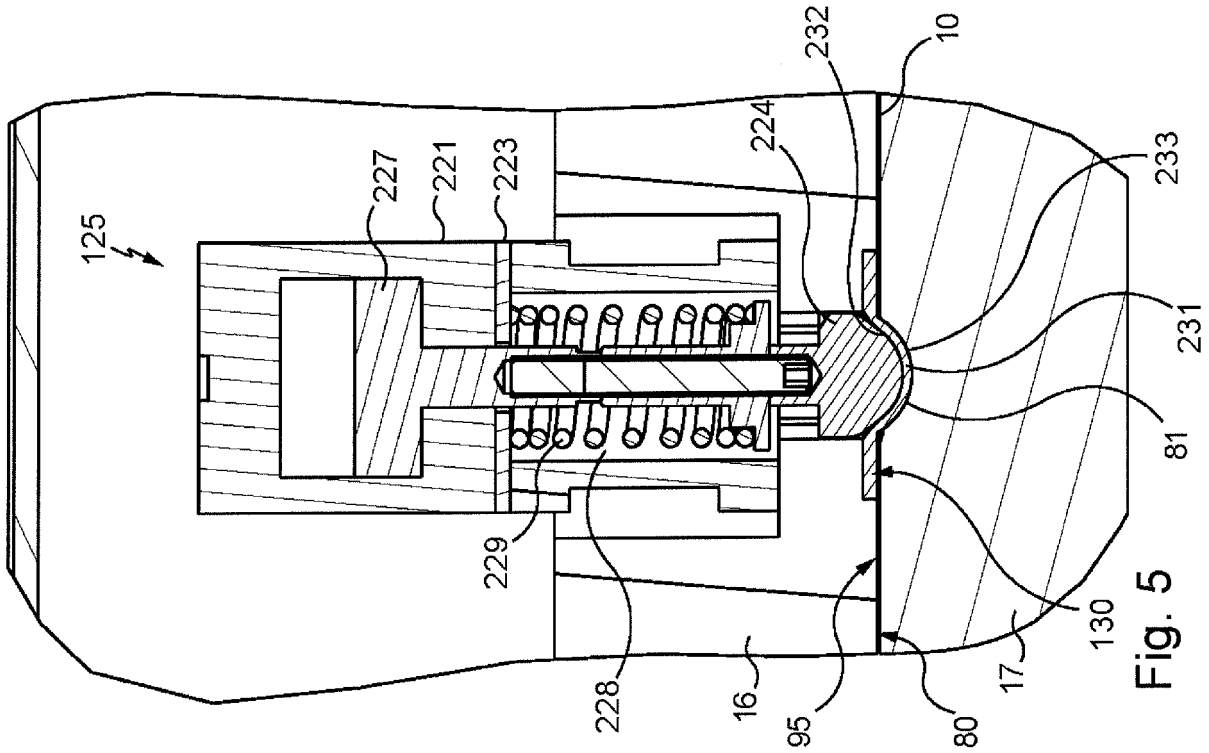

125
227
221
223
224
232
10
233
231
81
229
228
16
95
80
17
130

Fig. 5

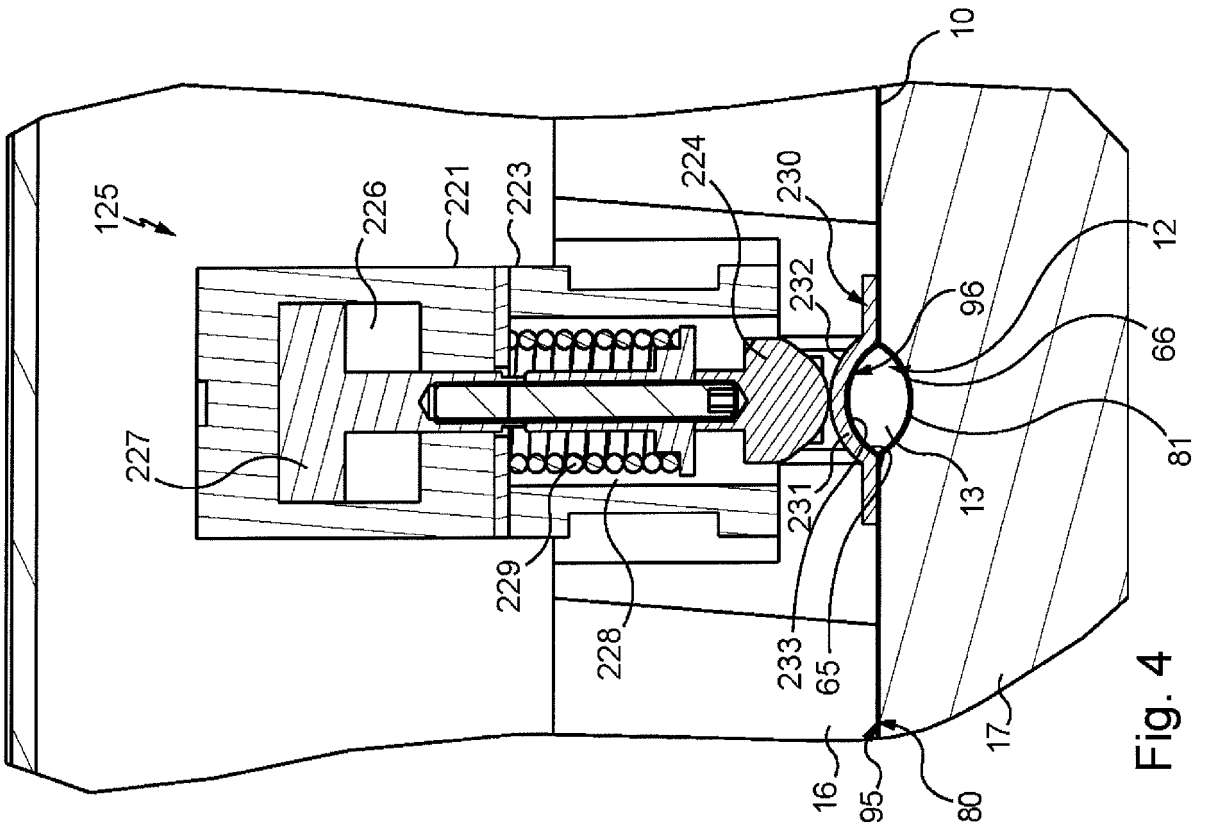

125
226
221
223
224
230
232
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12
96
66
81
227
229
228
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233
65
13
16
95
80
17

Fig. 4

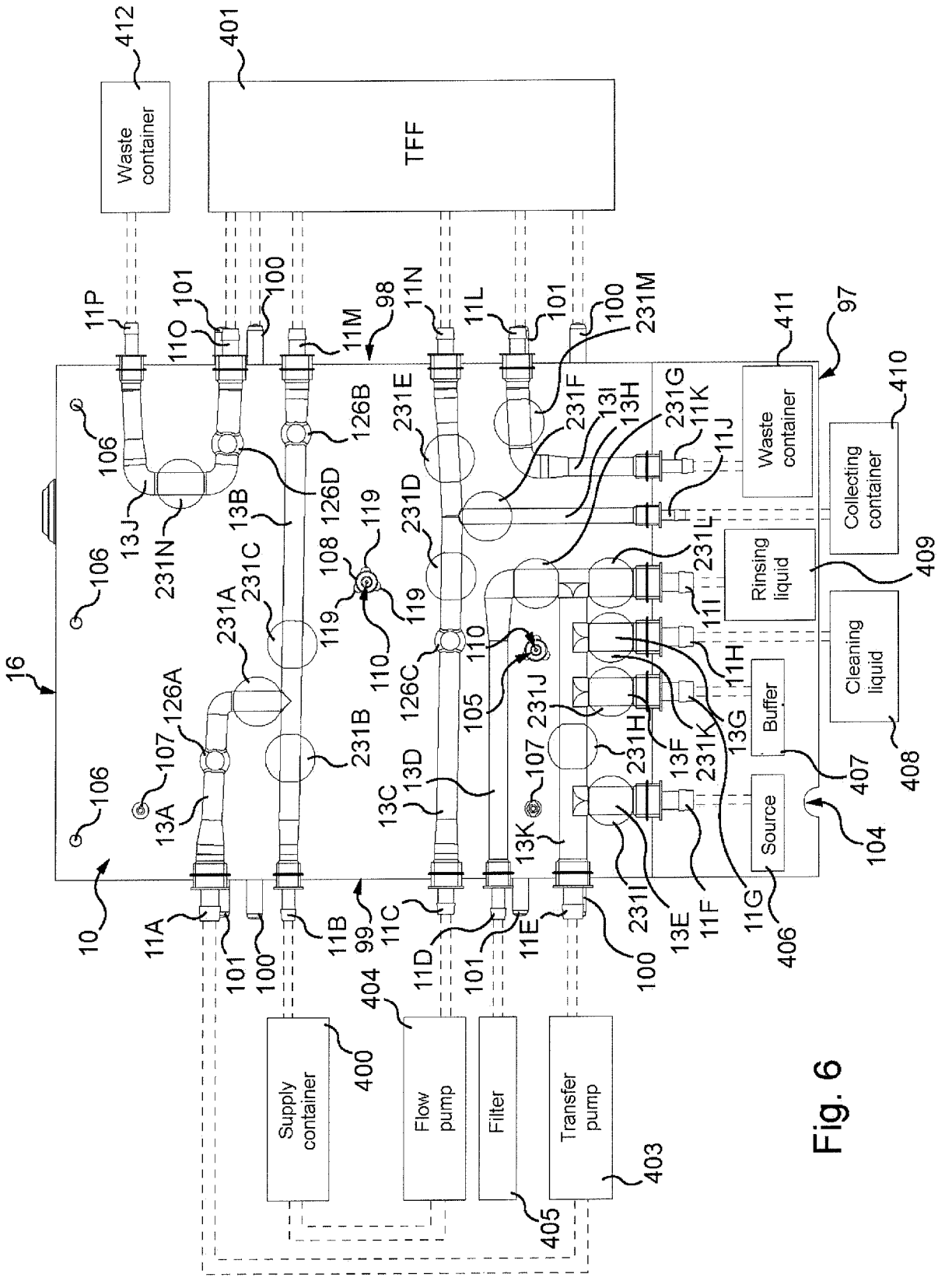

Waste container
412
TFF
401
Supply container
400
Flow pump
404
Filter
405
Transfer pump
403
Waste container
411
Collecting container
410
Rinsing liquid
409
Cleaning liquid
408
Buffer
407
Source
406
16
10
97
98
99
100
101
104
105
106
107
108
110
119
126A
126B
126C
126D
231A
231B
231C
231D
231E
231F
231G
231H
231I
231K
231L
231M
231N
11A
11B
11C
11D
11E
11F
11G
11H
11I
11J
11K
11L
11M
11N
11O
11P
13A
13B
13C
13D
13E
13F
13G
13H
13I
13J
13K

Fig. 6

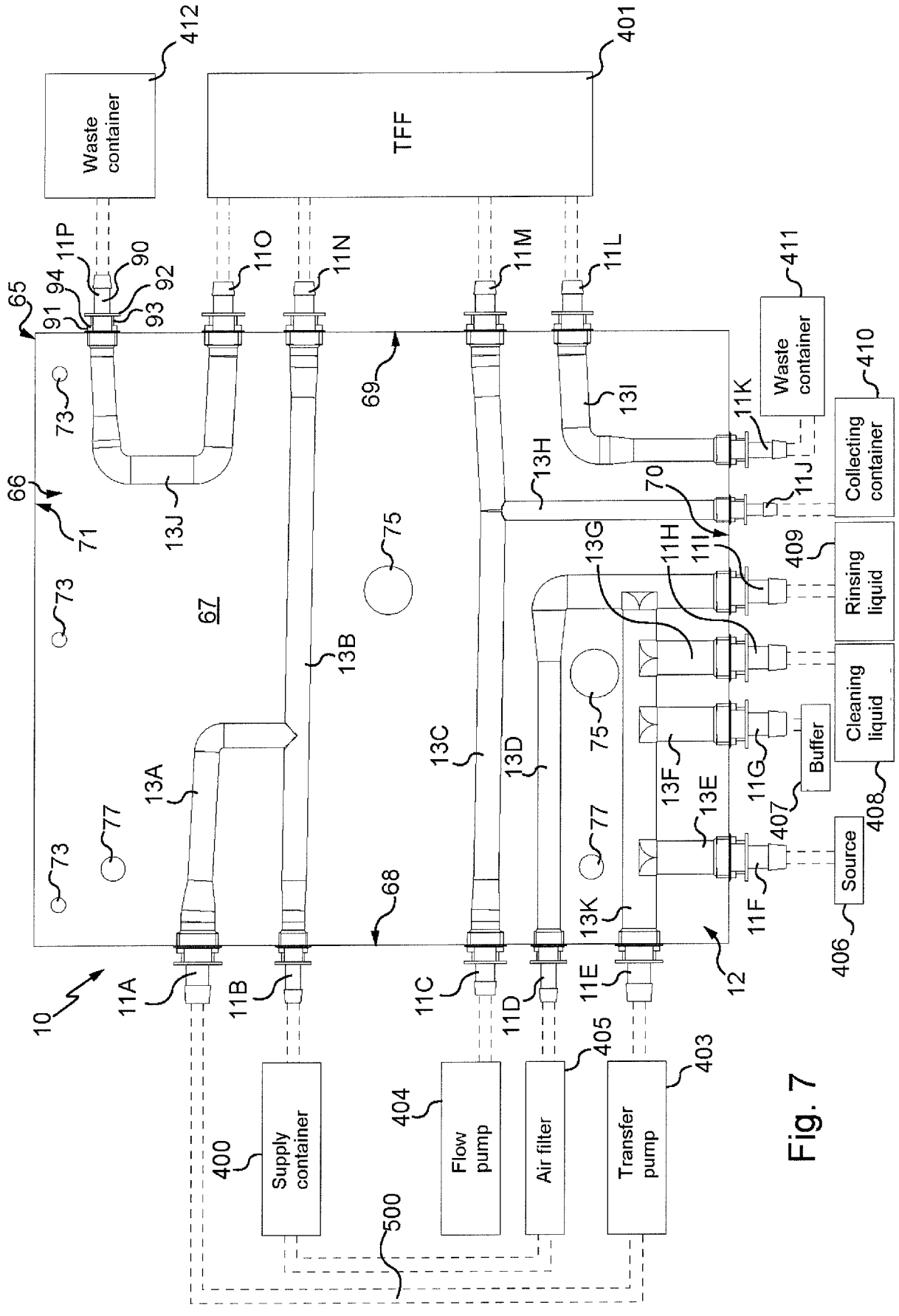

Waste container
412
TFF
401
65
66
67
68
69
70
71
73
75
77
10
11A
11B
11C
11D
11E
11F
11G
11H
11I
11J
11K
11L
11M
11N
11O
11P
12
13A
13B
13C
13D
13E
13F
13G
13H
13I
13J
13K
90
91
92
93
94
Waste container
411
Collecting container
410
Rinsing liquid
409
Cleaning liquid
408
Buffer
407
Source
406
Supply container
400
Flow pump
404
Air filter
405
Transfer pump
403
500

Fig. 7

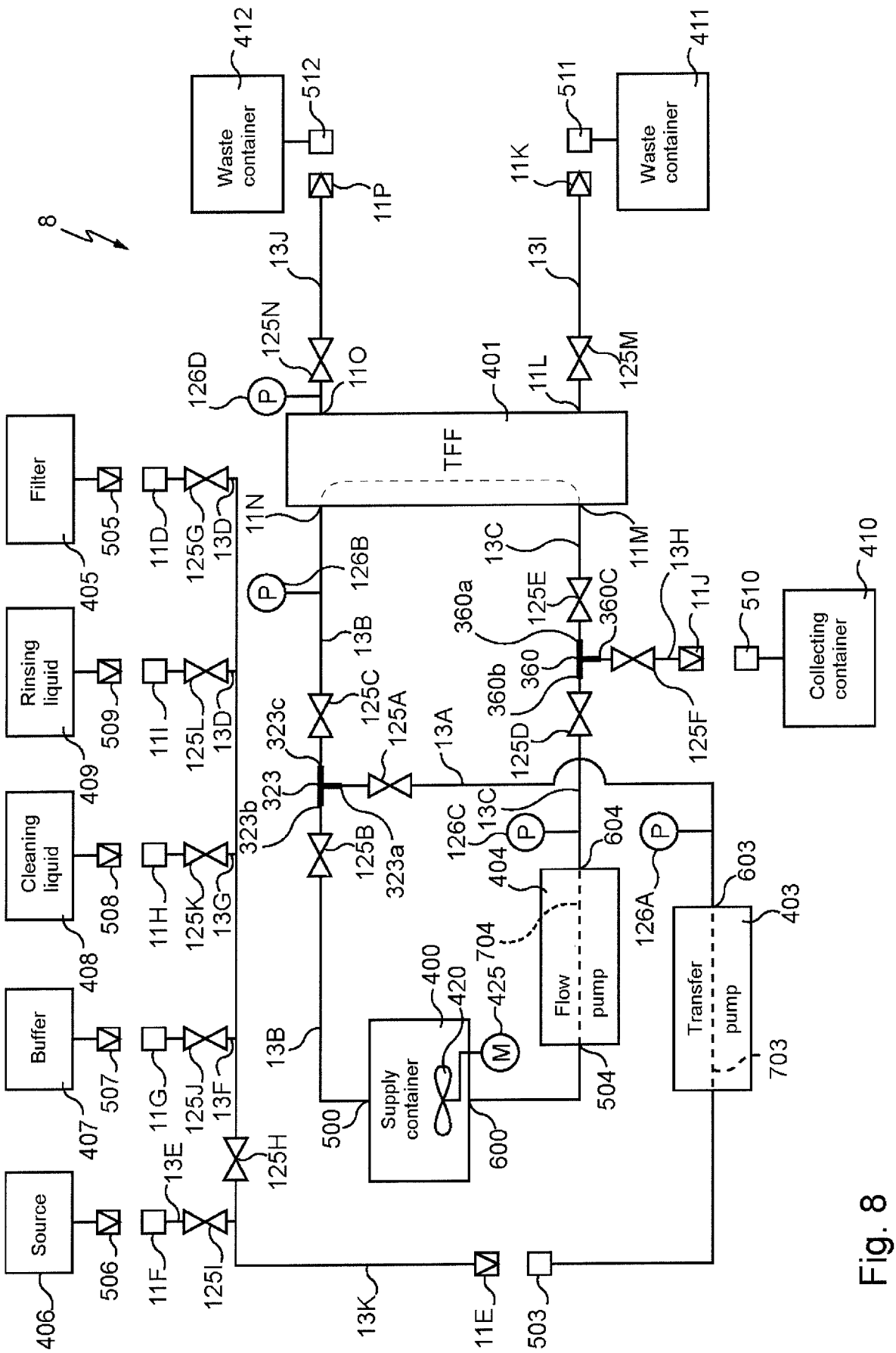

8
Source
406
506
11F
13E
125I
Buffer
407
507
11G
125J
13F
125H
Cleaning liquid
408
508
11H
125K
13G
Rinsing liquid
409
509
11I
125L
13D
Filter
405
505
11D
125G
13D
Waste container
412
512
11P
Waste container
411
511
11K
TFF
401
11L
125M
11O
125N
126D
11N
126B
13B
125C
125A
323c
323
323b
125B
323a
13A
126C
13C
404
704
400
420
425
Supply container
500
600
13B
Flow pump
504
604
126A
Transfer pump
703
603
403
503
11E
13K
360a
125E
360C
13C
11M
13H
11J
125F
360
360b
125D
510
Collecting container
410

Fig. 8