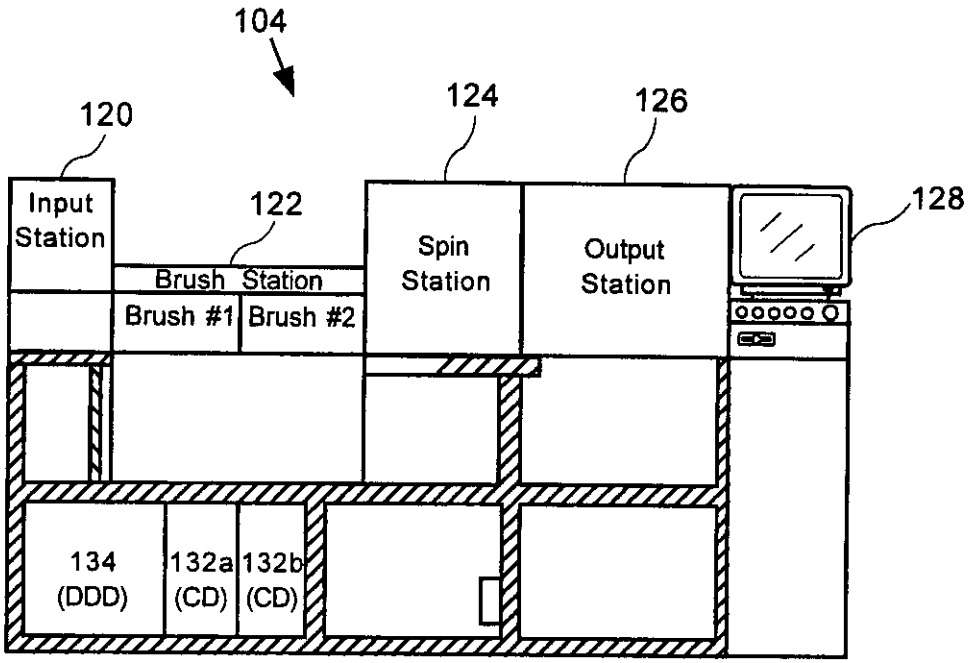

104
120
124
126
128
Input Station
122
Brush Station
Brush #1
Brush #2
Spin Station
Output Station
134 (DDD)
132a (CD)
132b (CD)

FIG. 1A

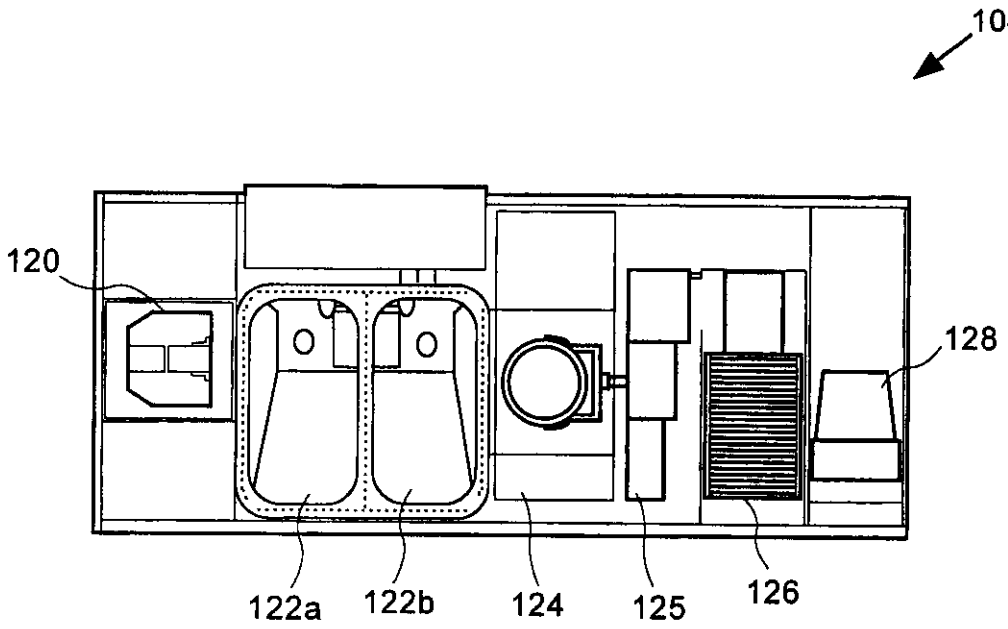

104
120
128
122a
122b
124
125
126

FIG. 1B

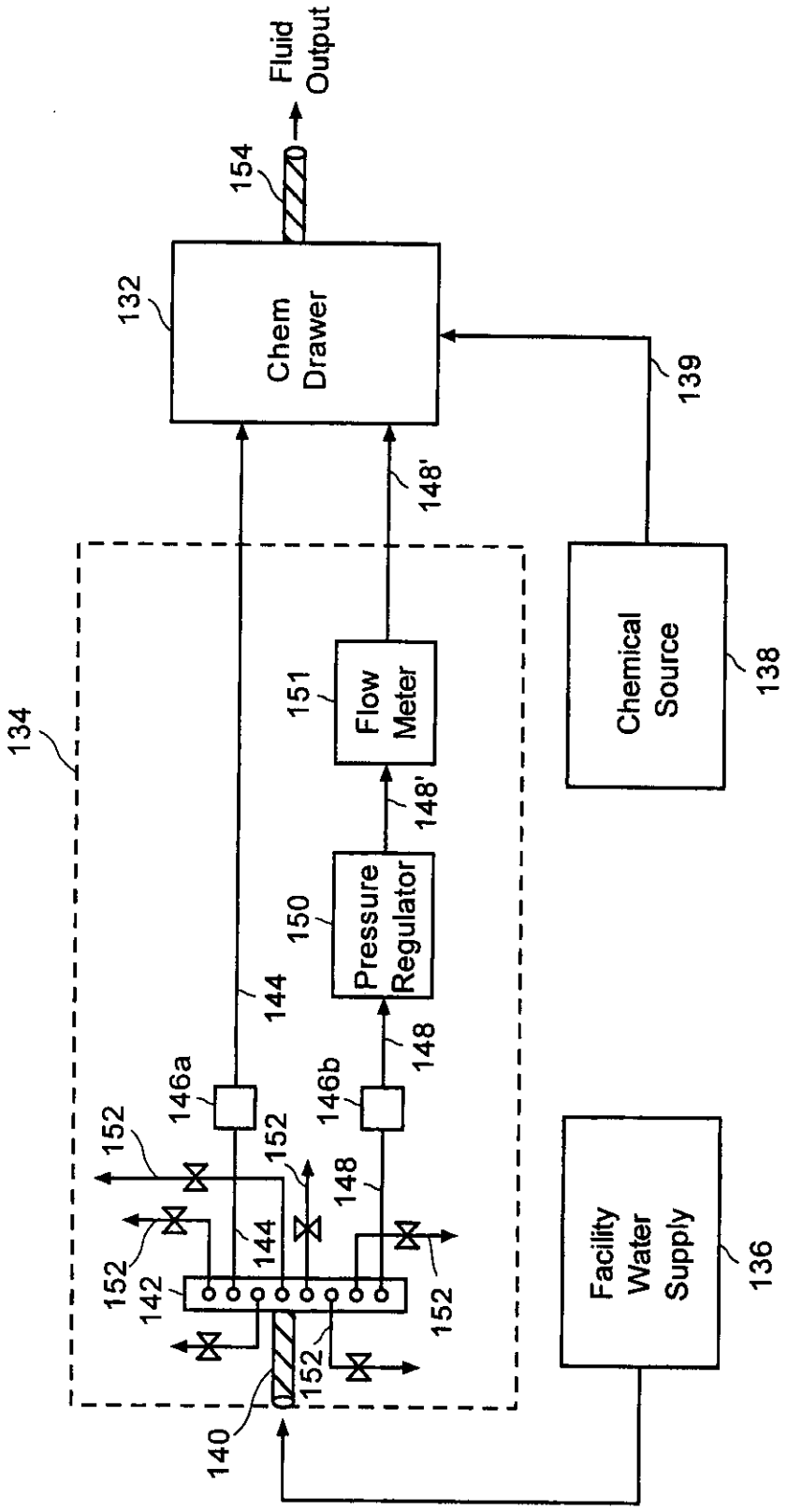

Fluid Output
154
132
Chem Drawer
139
148'
134
151
Flow Meter
148'
Chemical Source
138
150
Pressure Regulator
144
148
146a
146b
152
152
148
152
144
142
152
152
152
140
Facility Water Supply
136

FIG. 2A

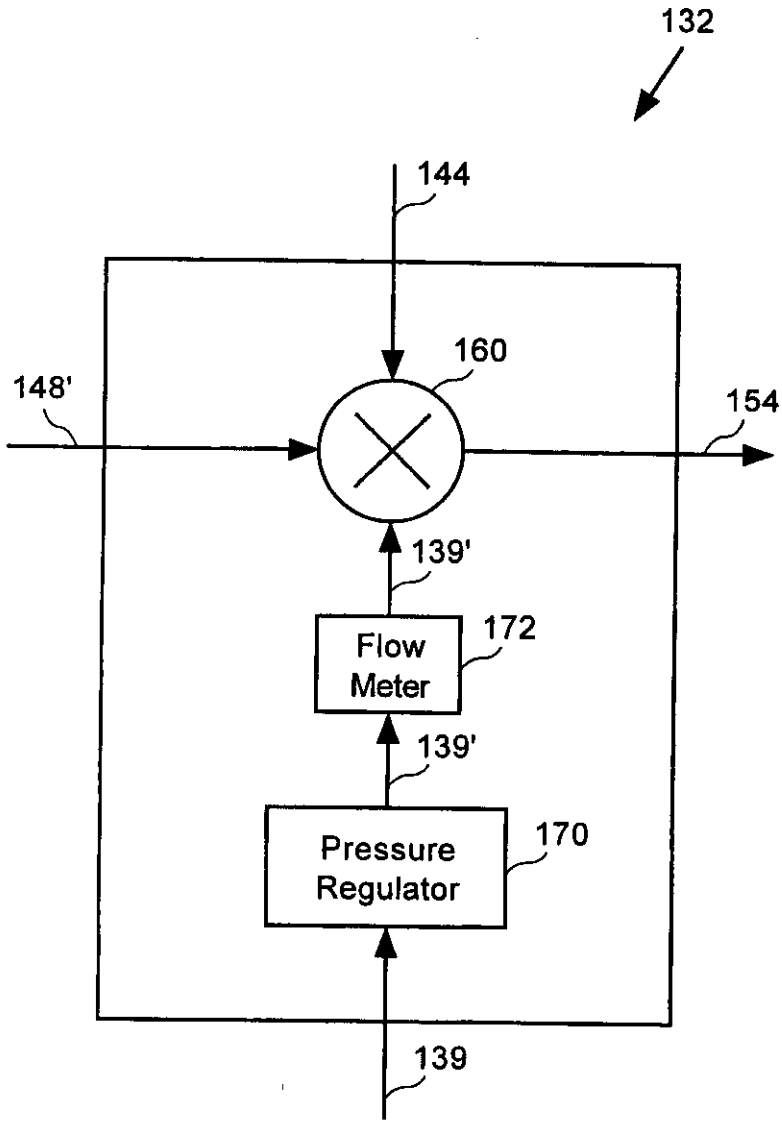

132
144
160
148'
154
139'
Flow Meter
172
139'
Pressure Regulator
170
139

FIG. 2B

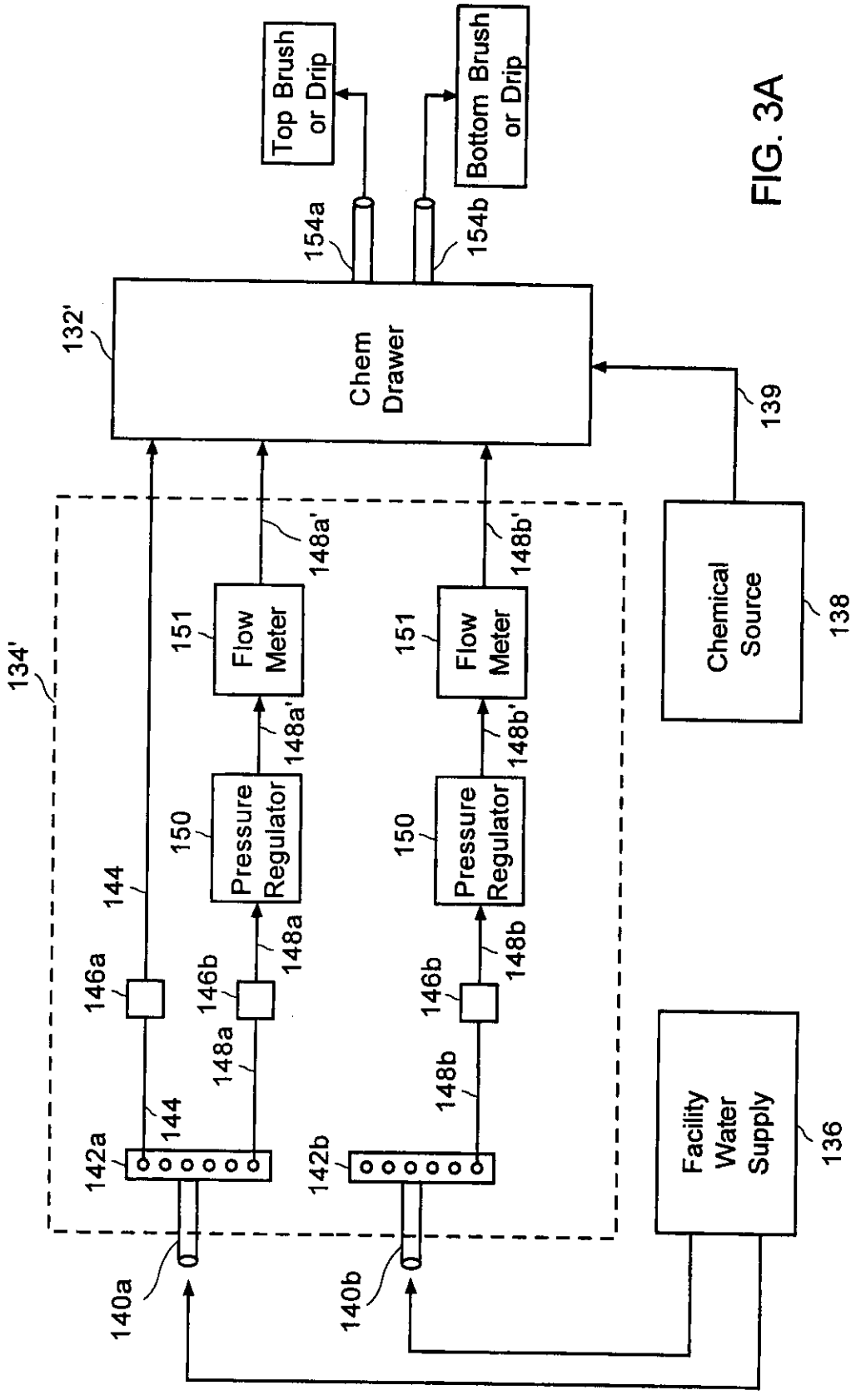

Top Brush or Drip
Bottom Brush or Drip
154a
154b
132'
Chem Drawer
139
134'
Chemical Source
138
151
Flow Meter
148a'
148b'
150
Pressure Regulator
144
146a
146b
148a
148b
142a
142b
140a
140b
Facility Water Supply
136

FIG. 3A

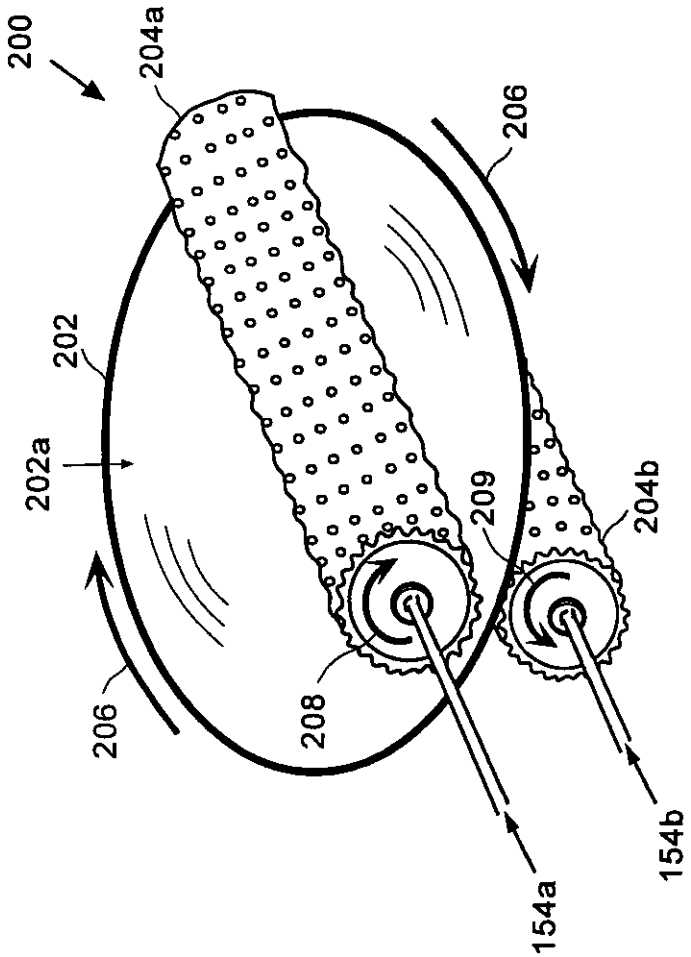


FIG. 3B

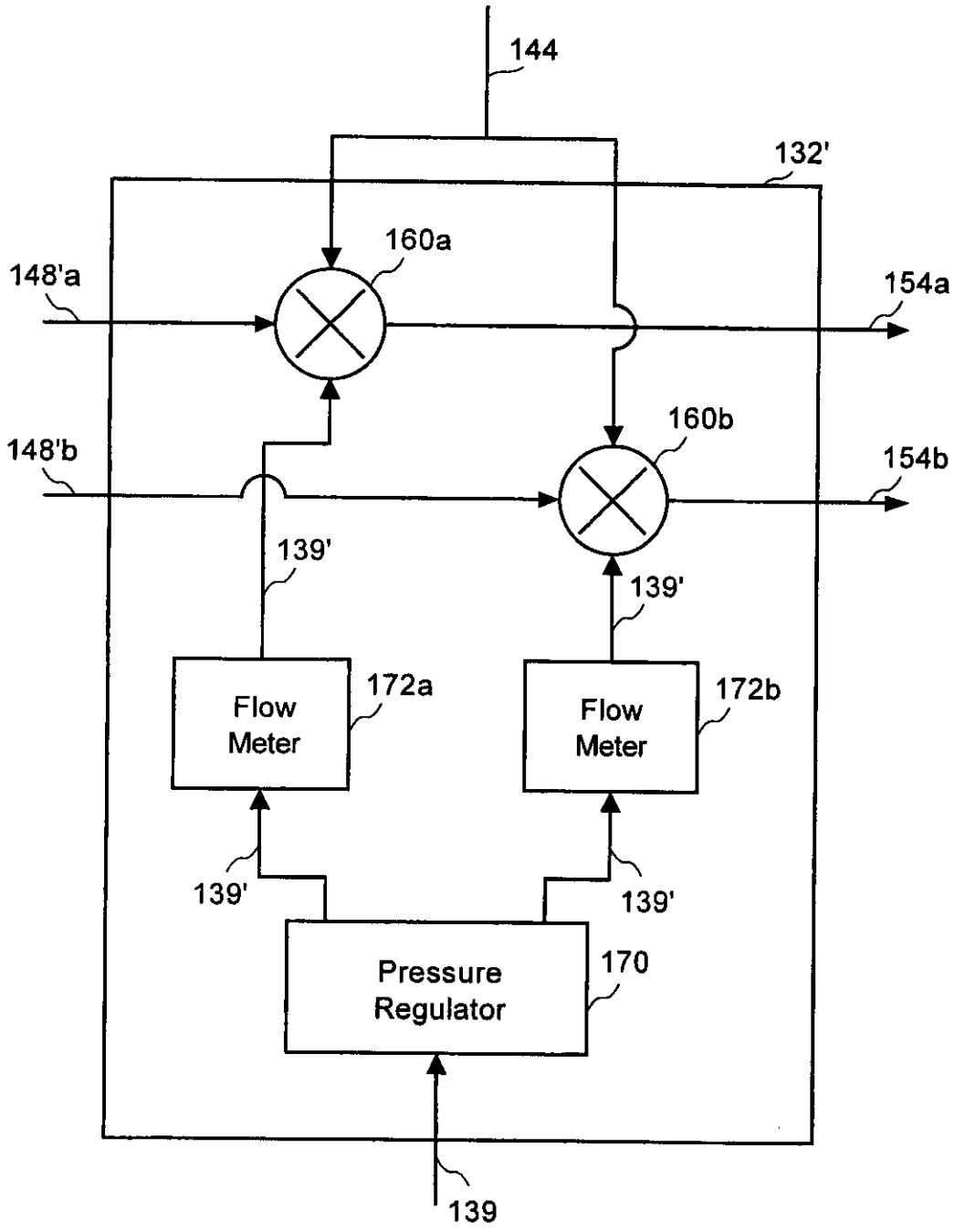

144
132'
160a
148'a
154a
160b
148'b
154b
139'
139'
Flow Meter
172a
Flow Meter
172b
139'
139'
Pressure Regulator
170
139

FIG. 3C

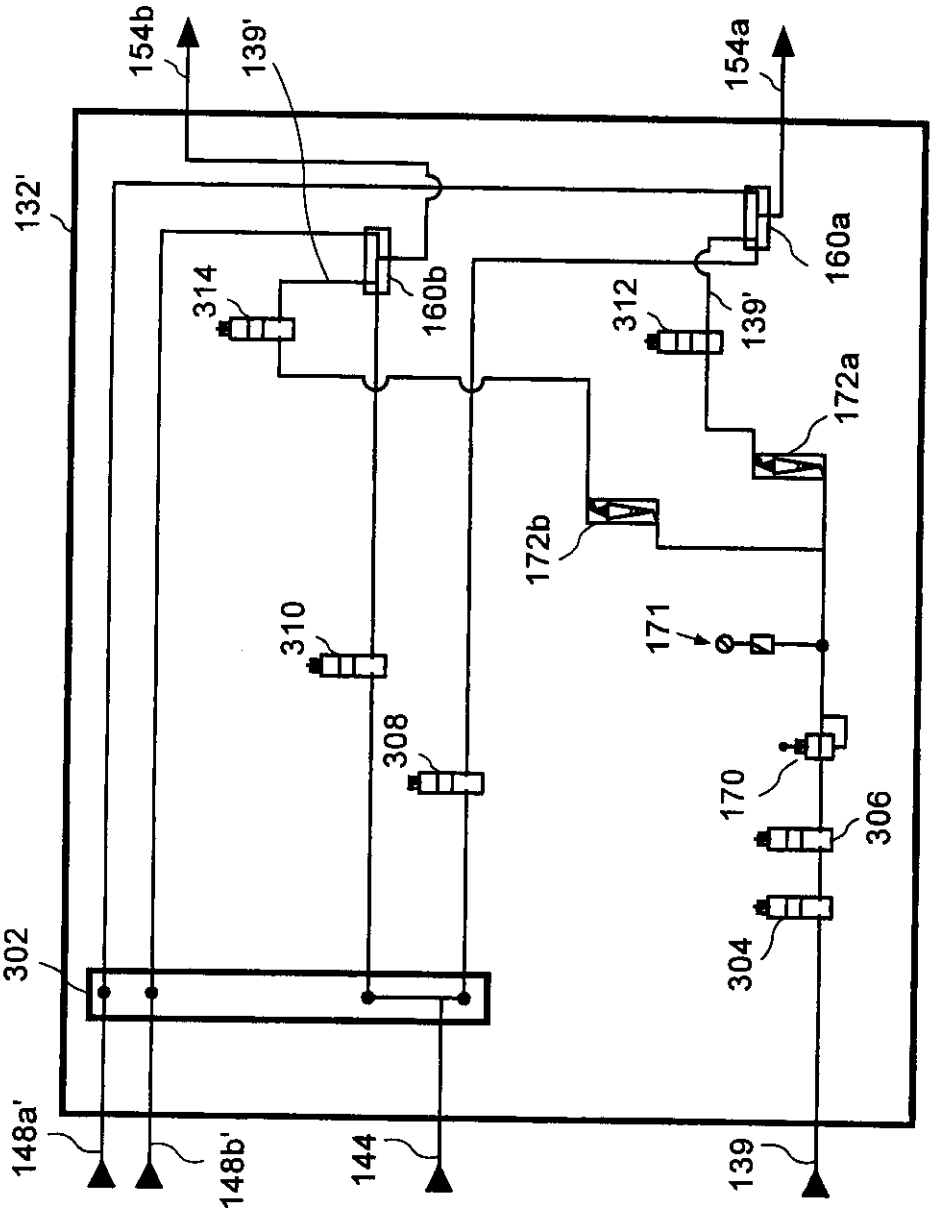

154b
139'
154a
132'
160a
314
160b
312
139'
172a
172b
310
171
308
170
306
304
302
148a'
148b'
144
139

FIG. 4