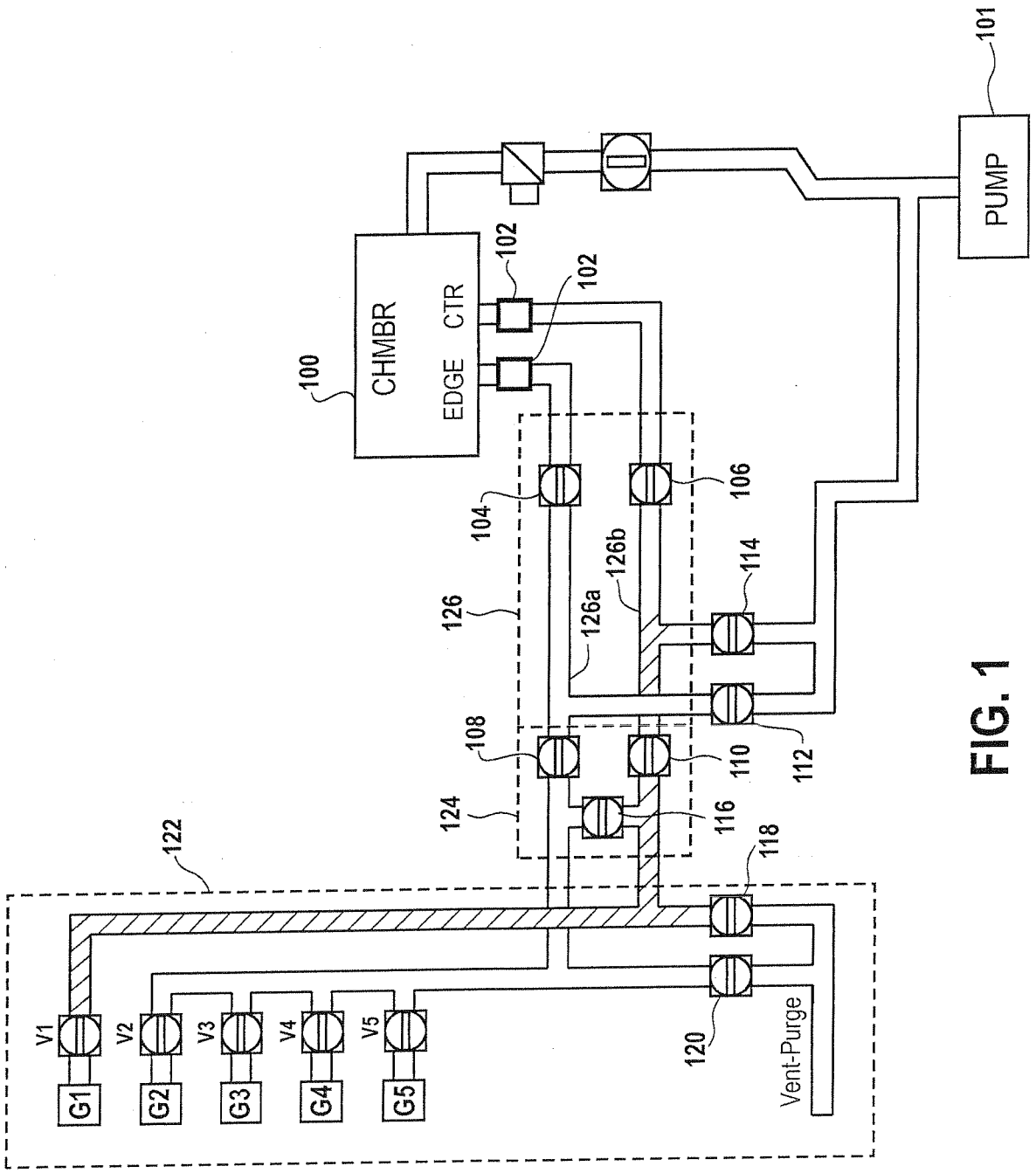

101
PUMP
102
102
CHMBR
EDGE
CTR
100
104
106
126b
114
126
126a
108
110
112
124
116
122
118
V1
V2
V3
V4
V5
G1
G2
G3
G4
G5
120
Vent-Purge

FIG. 1

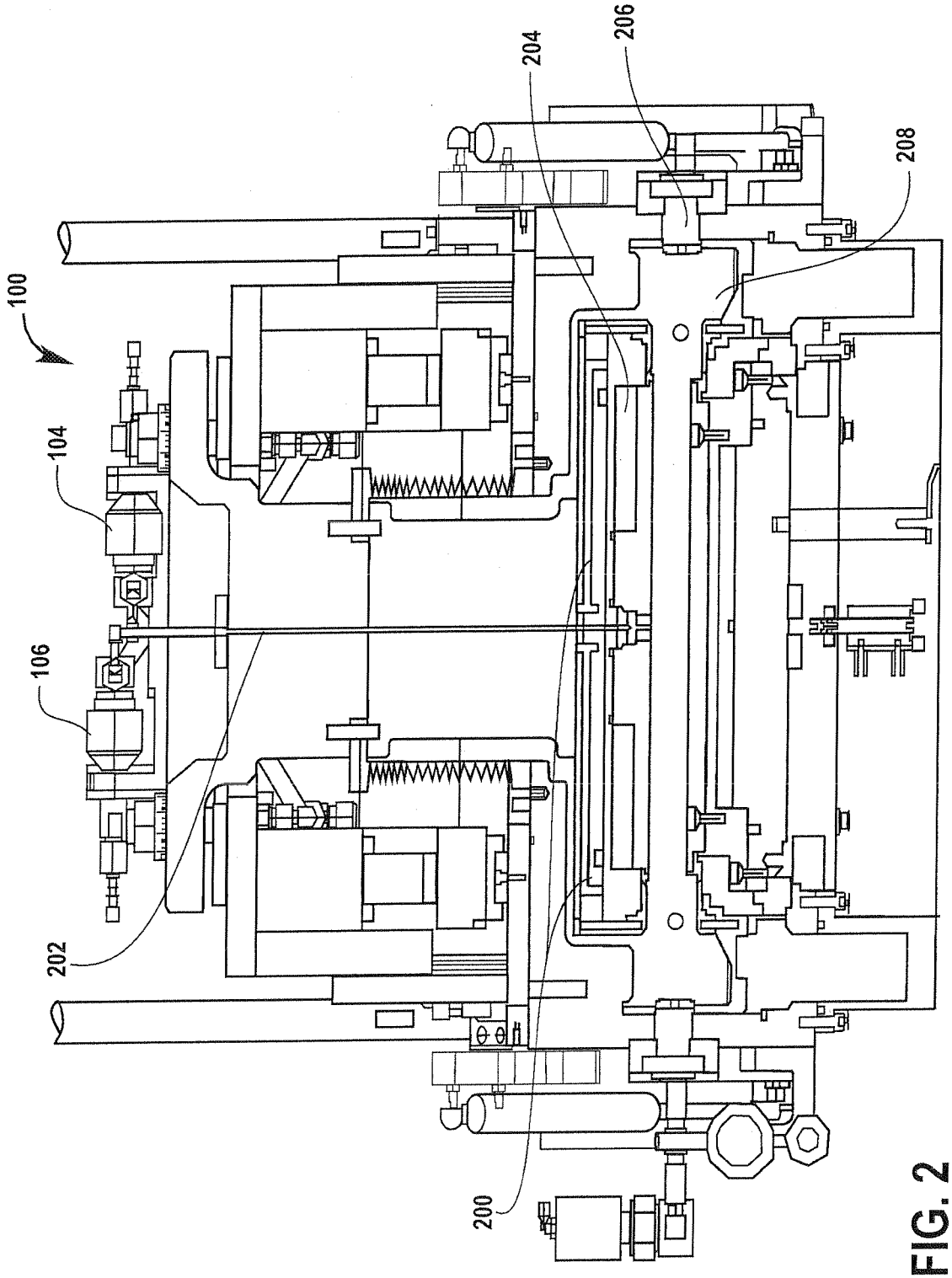


FIG. 2

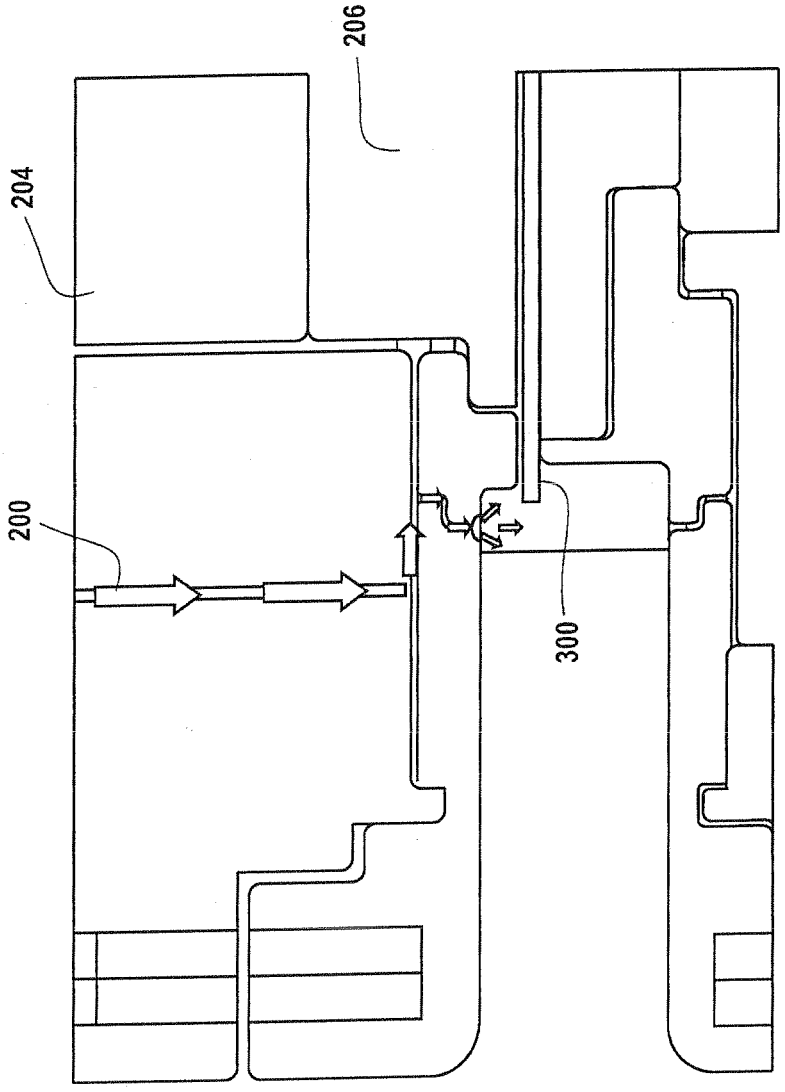


FIG. 3

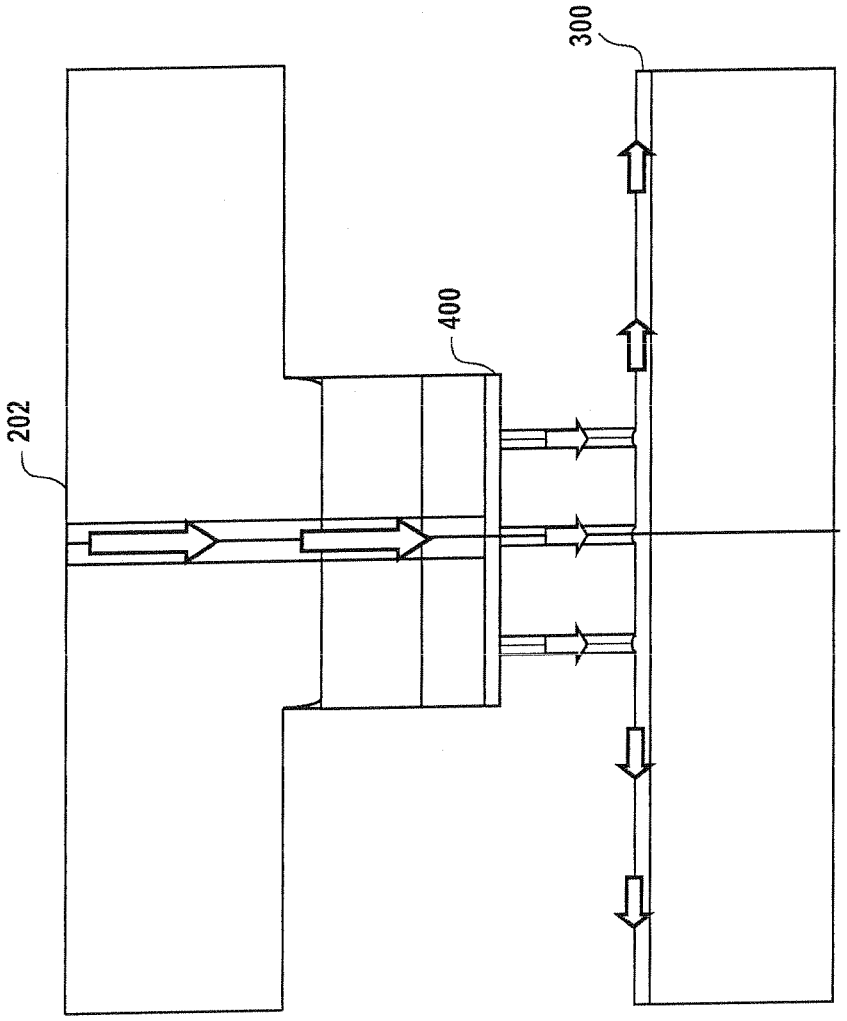


FIG. 4

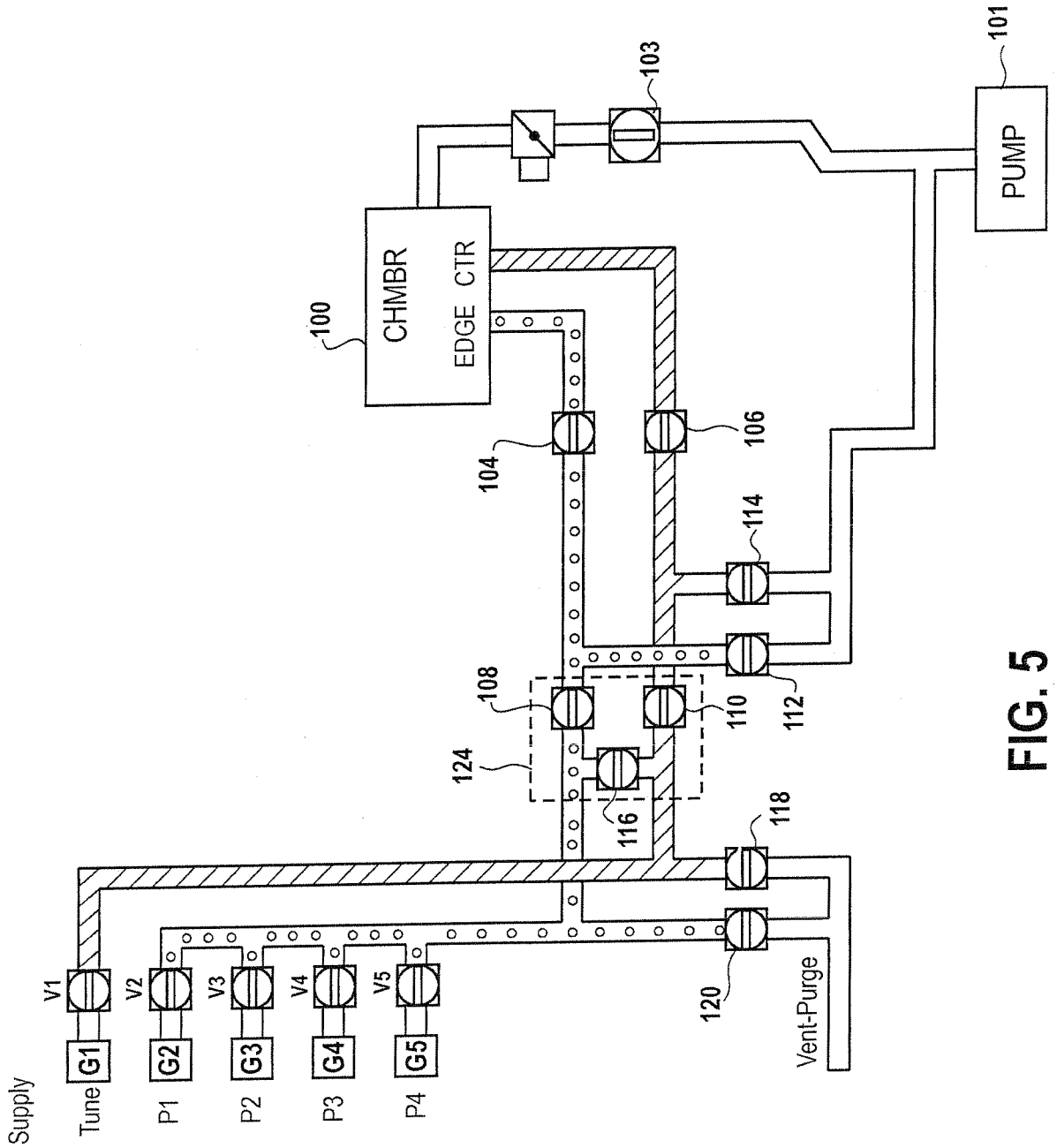

101
PUMP
103
CHMBR
EDGE CTR
100
104
106
114
108
110
112
124
116
118
120
Vent-Purge
V1
V2
V3
V4
V5
G1
G2
G3
G4
G5
Supply
Tune
P1
P2
P3
P4

FIG. 5

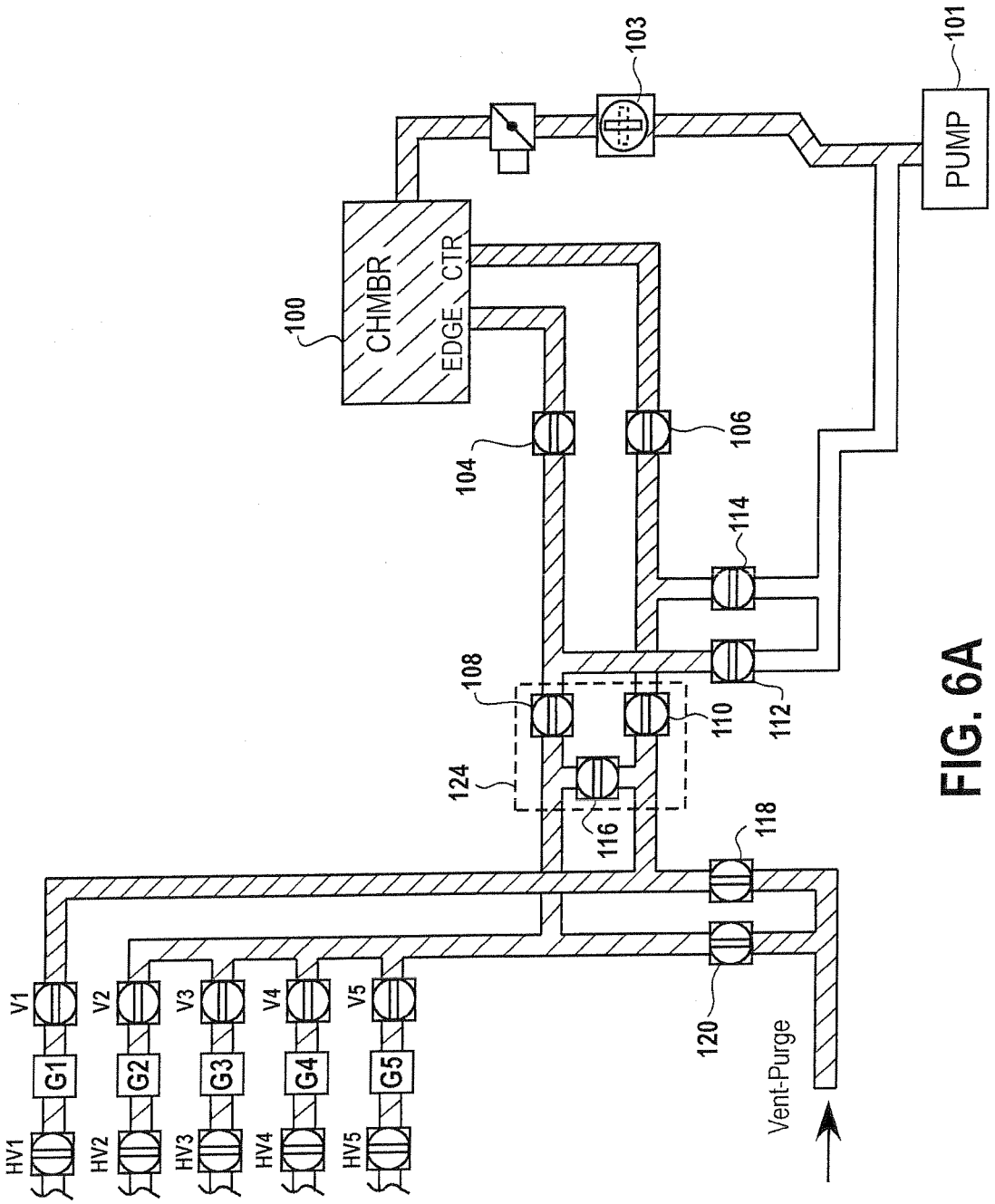

103
101
PUMP
CHMBR
EDGE
CTR
100
104
106
114
108
110
112
124
116
118
120
Vent-Purge
V1
V2
V3
V4
V5
G1
G2
G3
G4
G5
HV1
HV2
HV3
HV4
HV5

FIG. 6A

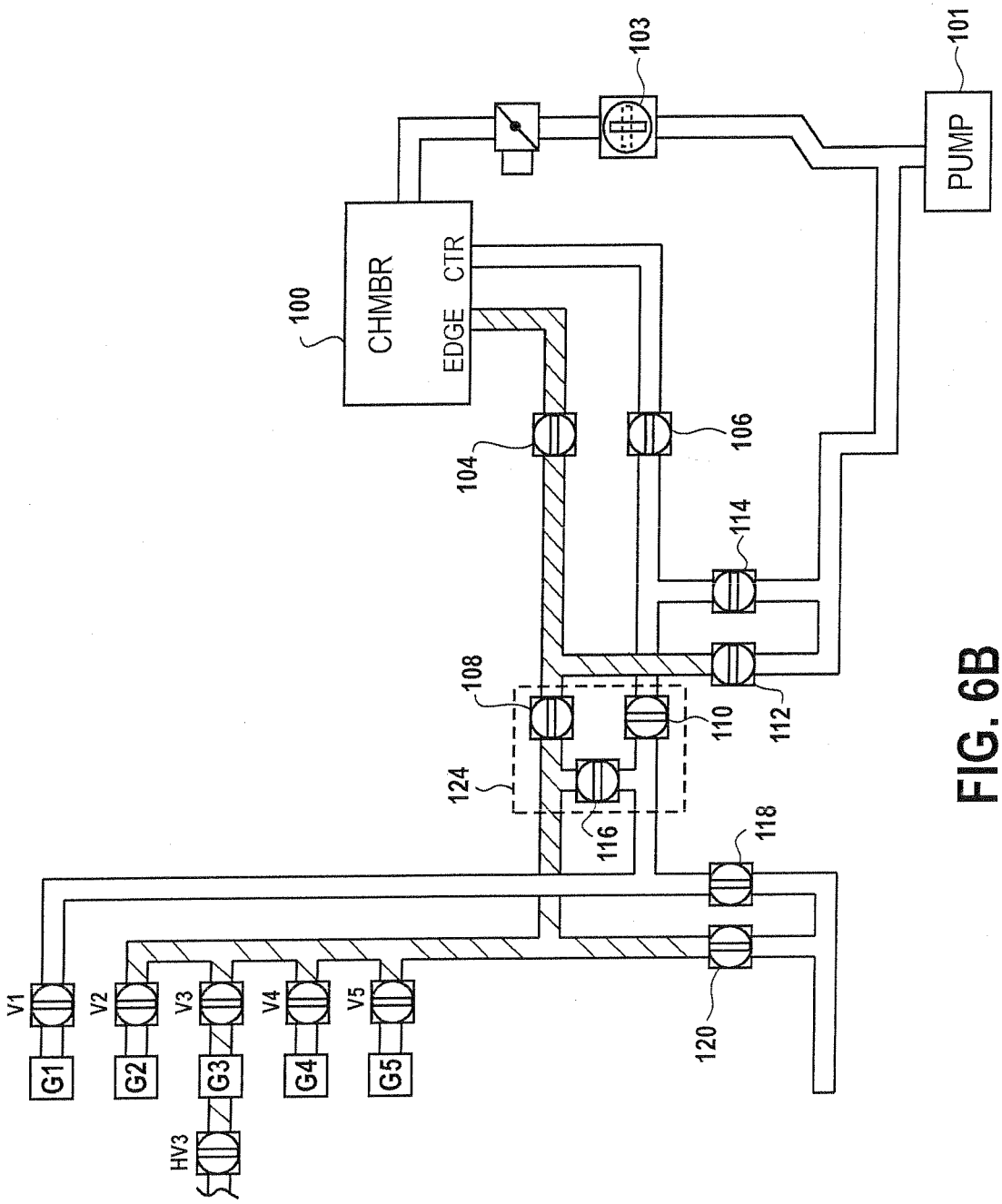

103
101
PUMP
CHMBR
EDGE
CTR
100
104
106
114
108
110
112
124
116
118
120
V1
V2
V3
V4
V5
G1
G2
G3
G4
G5
HV3

FIG. 6B

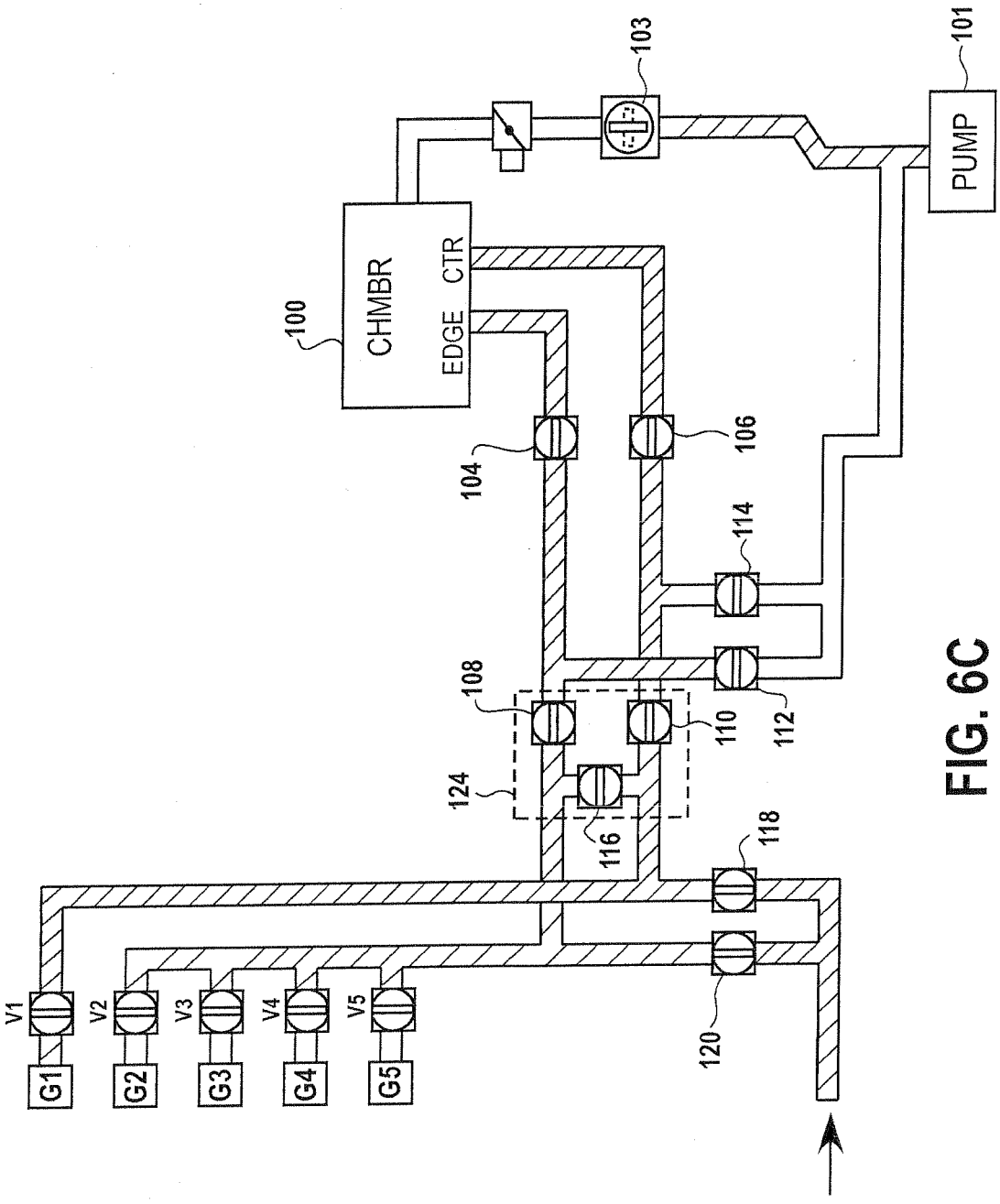

103
101
PUMP
CHMBR
CTR
EDGE
100
104
106
114
108
110
112
124
116
118
120
V1
V2
V3
V4
V5
G1
G2
G3
G4
G5

FIG. 6C

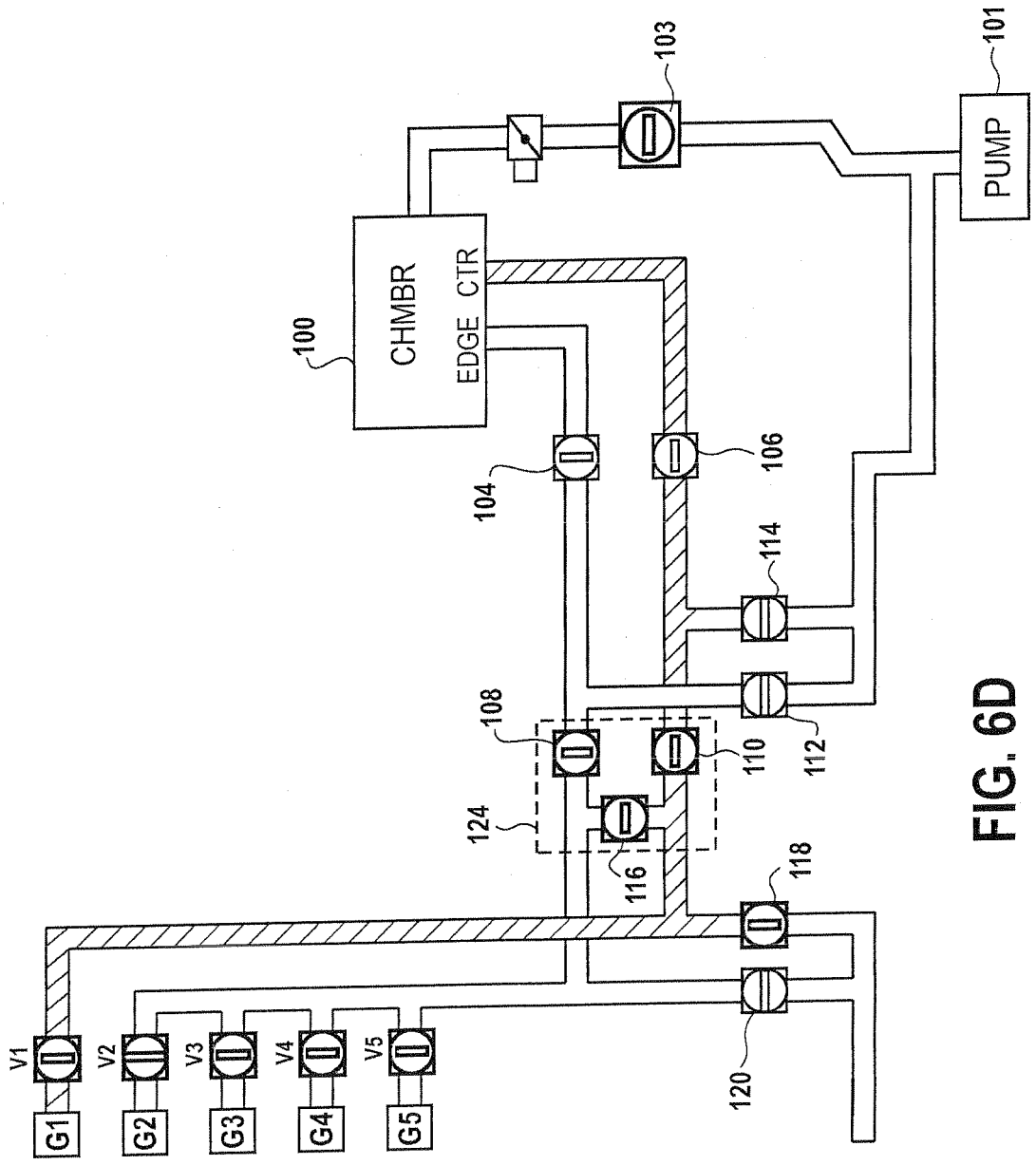

103
101
PUMP
CHMBR
EDGE CTR
100
104
106
114
108
110
112
124
116
118
120
V1
V2
V3
V4
V5
G1
G2
G3
G4
G5

FIG. 6D

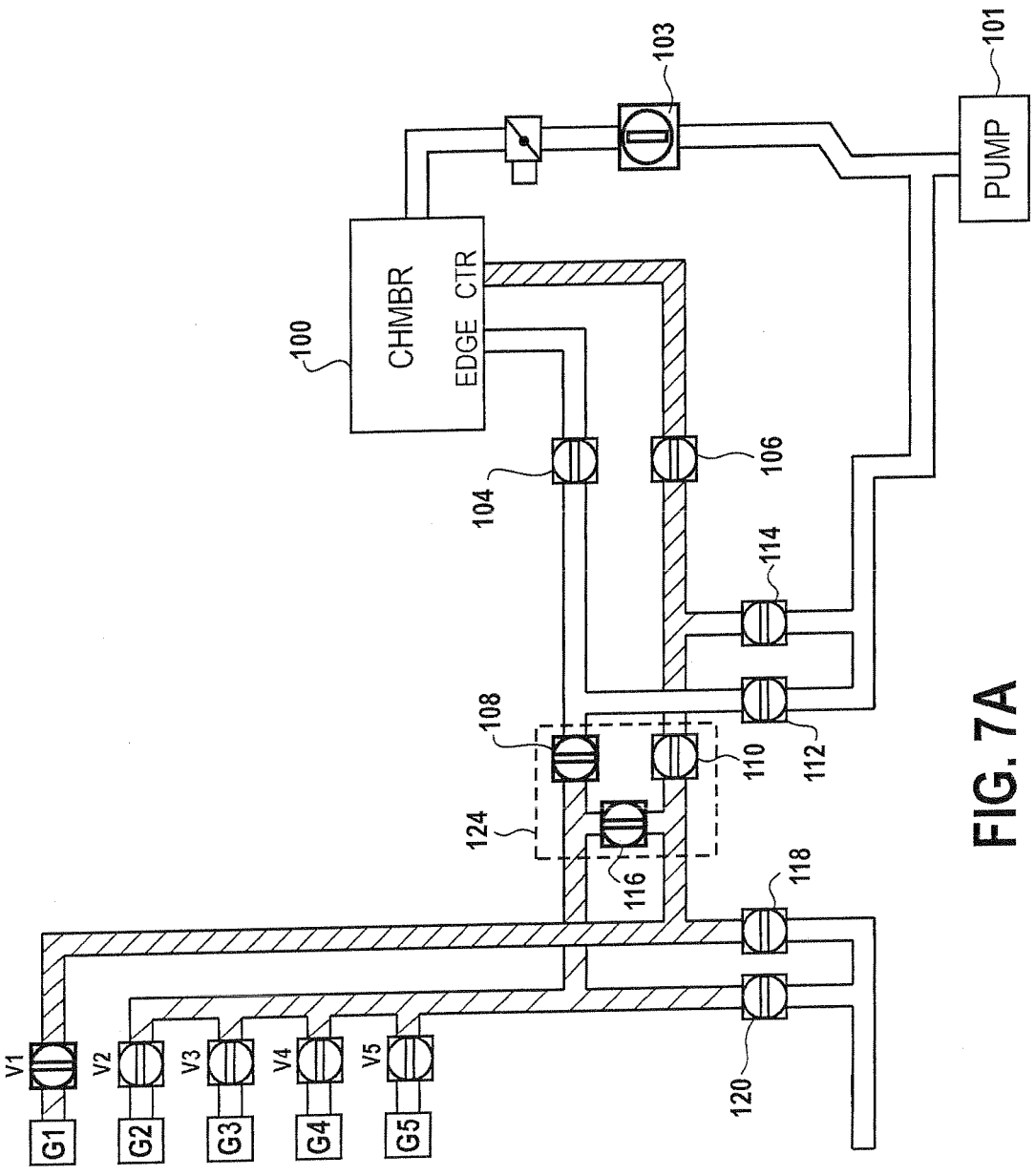

CHMBR
EDGE
CTR
PUMP
100
101
103
104
106
108
110
112
114
116
118
120
124
V1
V2
V3
V4
V5
G1
G2
G3
G4
G5

FIG. 7A

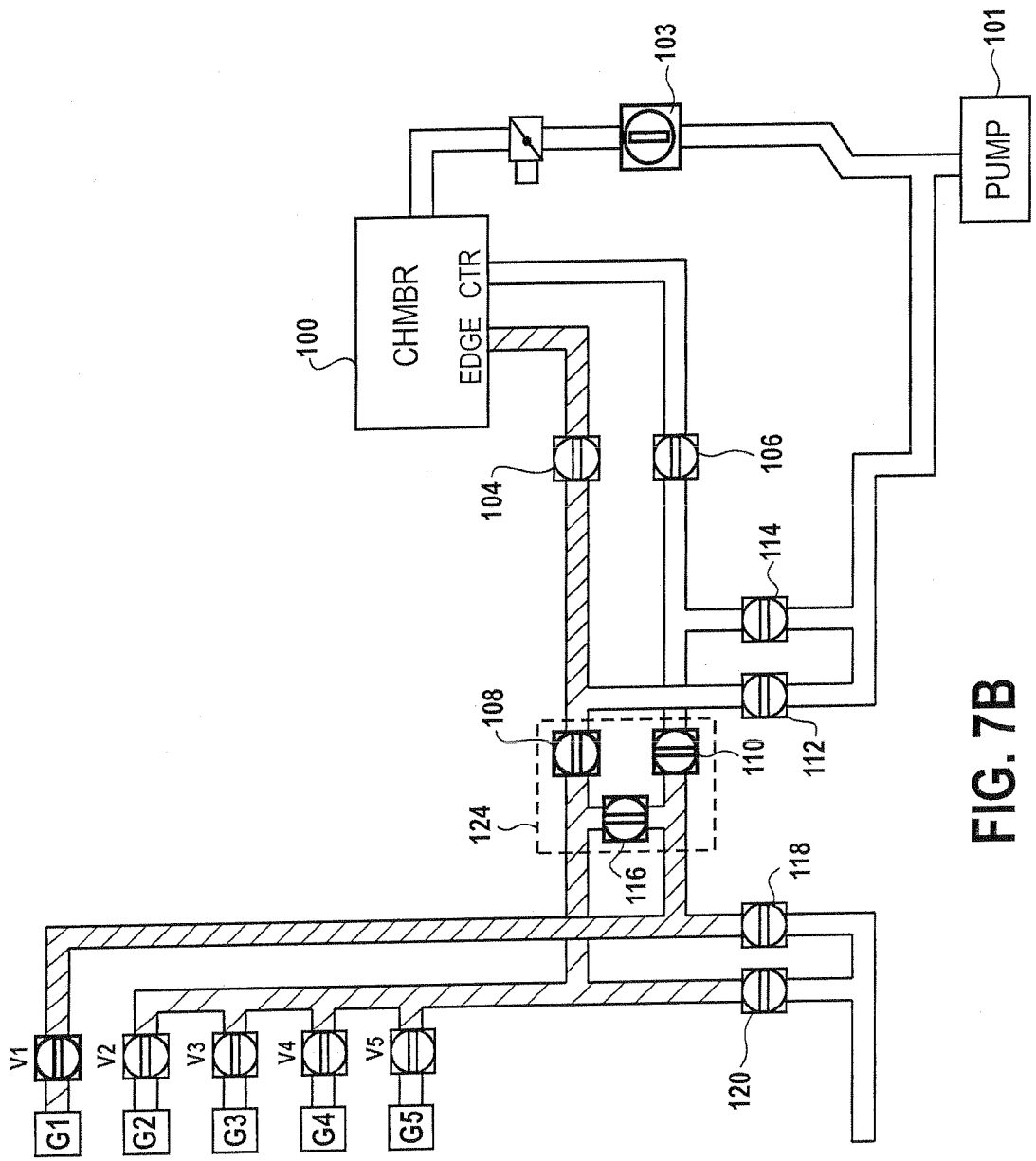

103
101
PUMP
CHMBR
EDGE CTR
100
104
106
114
108
110
112
124
116
118
120
V1
V2
V3
V4
V5
G1
G2
G3
G4
G5

FIG. 7B

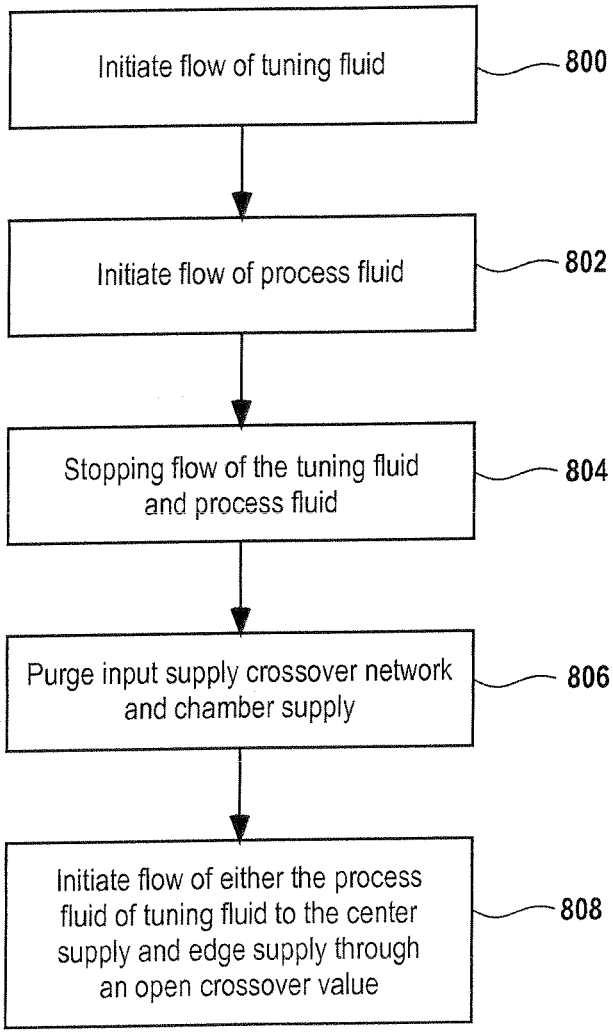

Initiate flow of tuning fluid
800
Initiate flow of process fluid
802
Stopping flow of the tuning fluid and process fluid
804
Purge input supply crossover network and chamber supply
806
Initiate flow of either the process fluid of tuning fluid to the center supply and edge supply through an open crossover value
808

FIG. 8