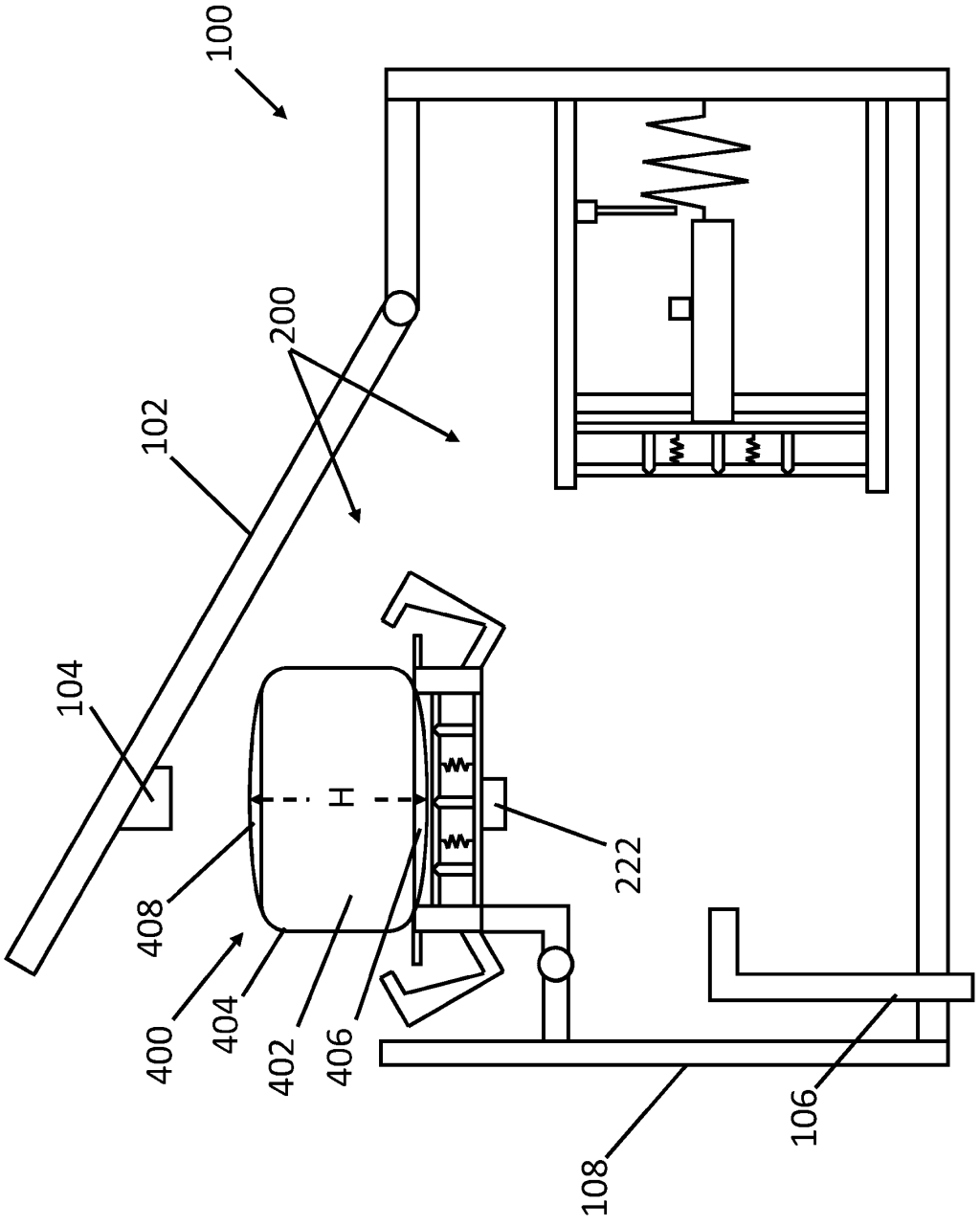


FIG. 1

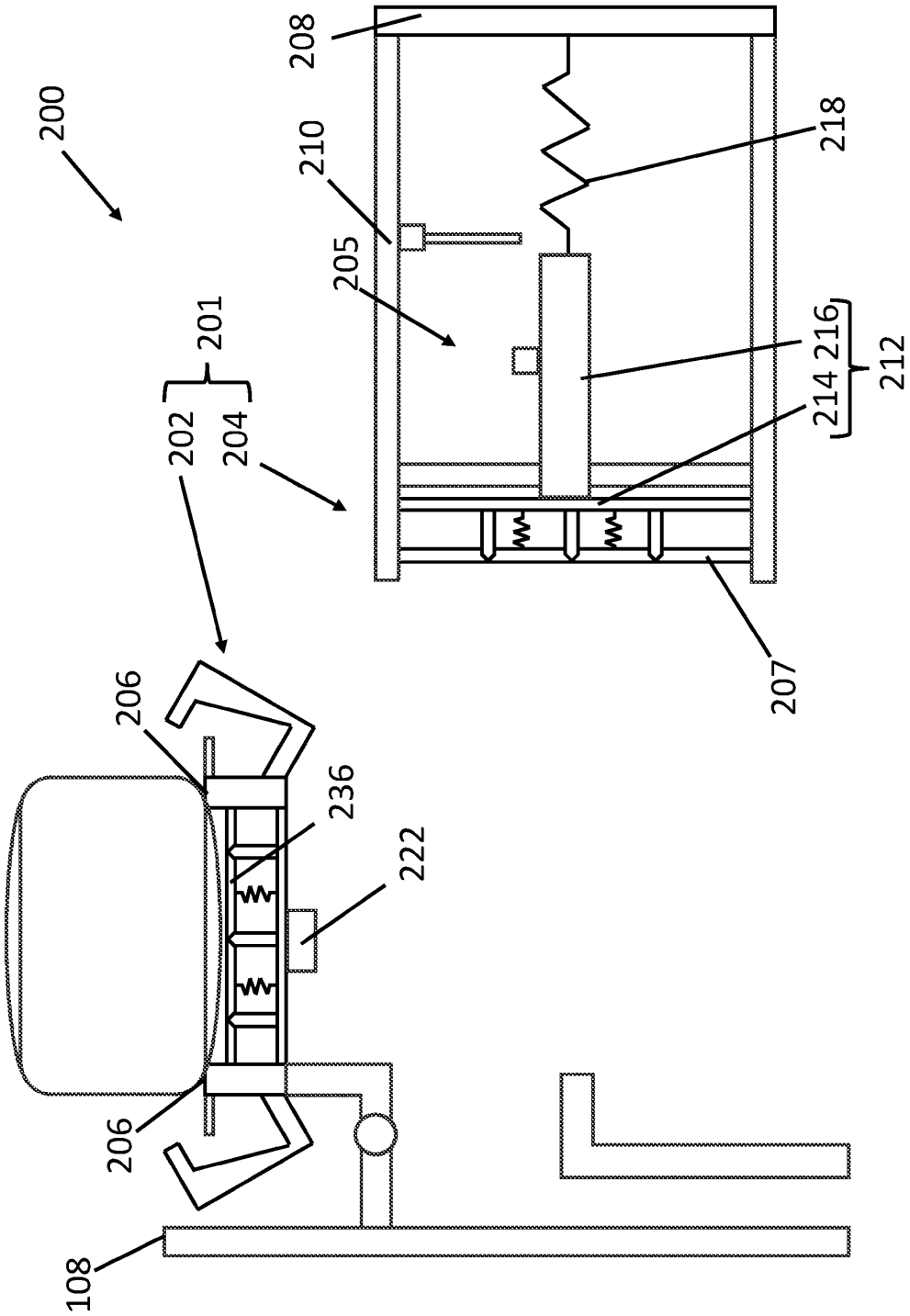

200
208
210
205
218
201
202
204
214
216
212
207
206
236
222
206
108

FIG. 2

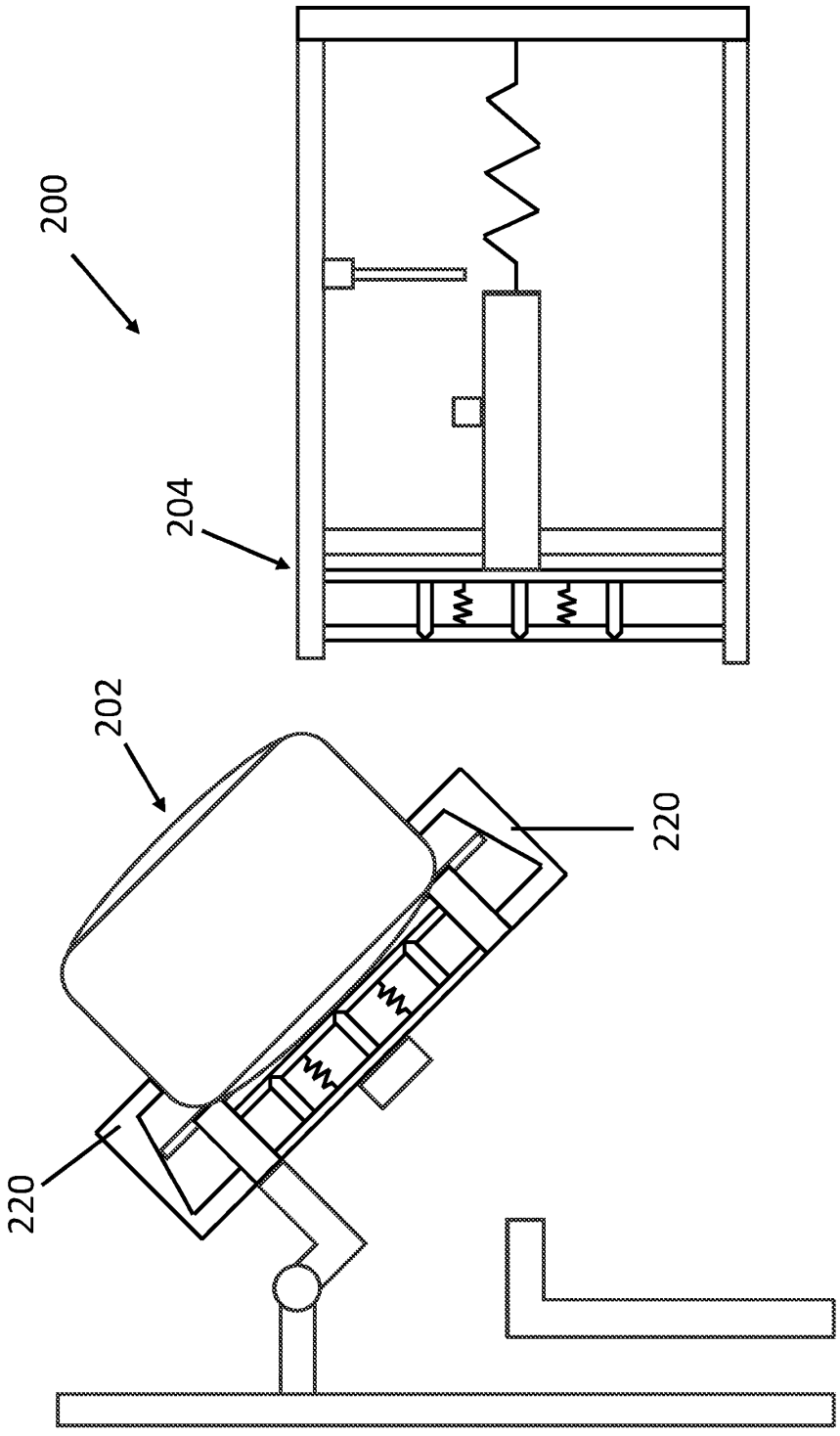


FIG. 3

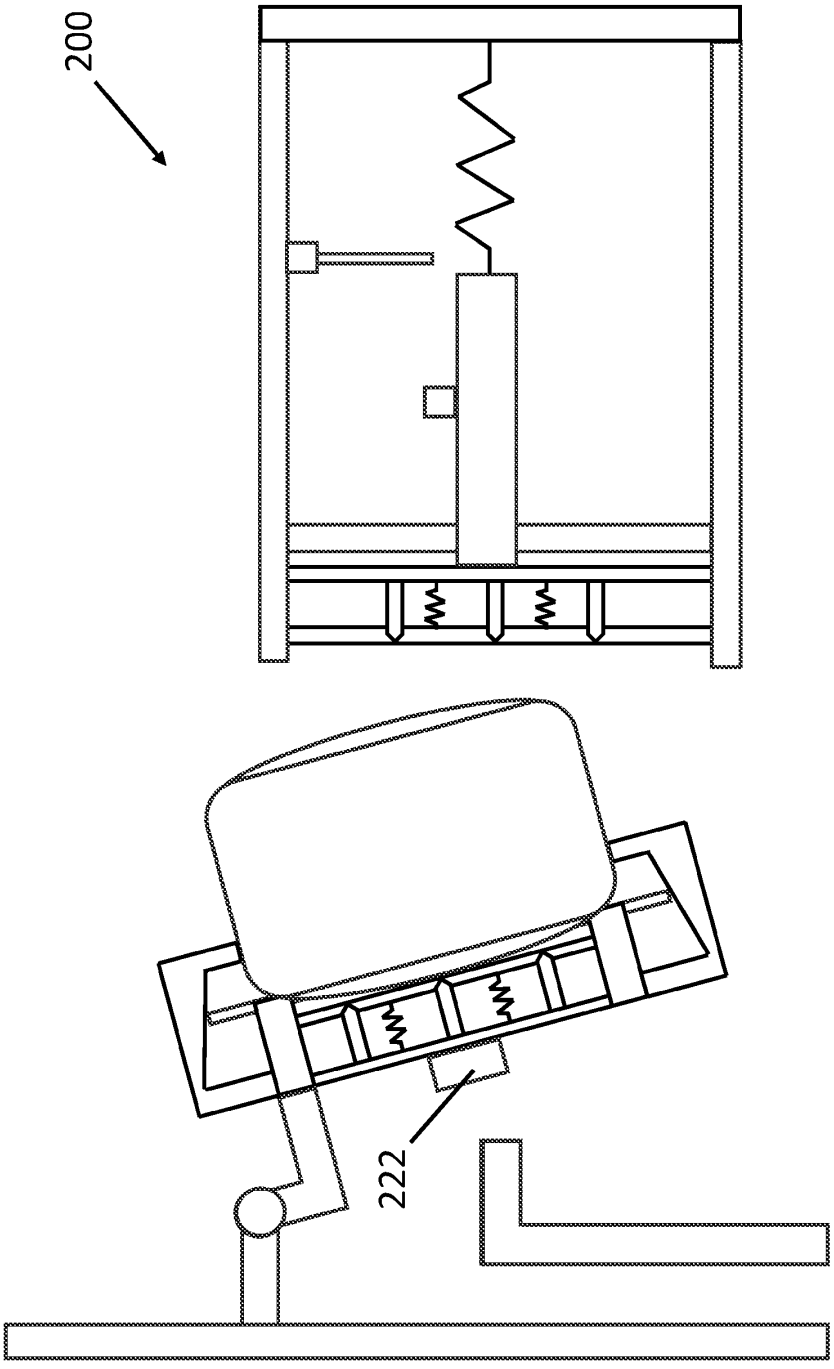


FIG. 4

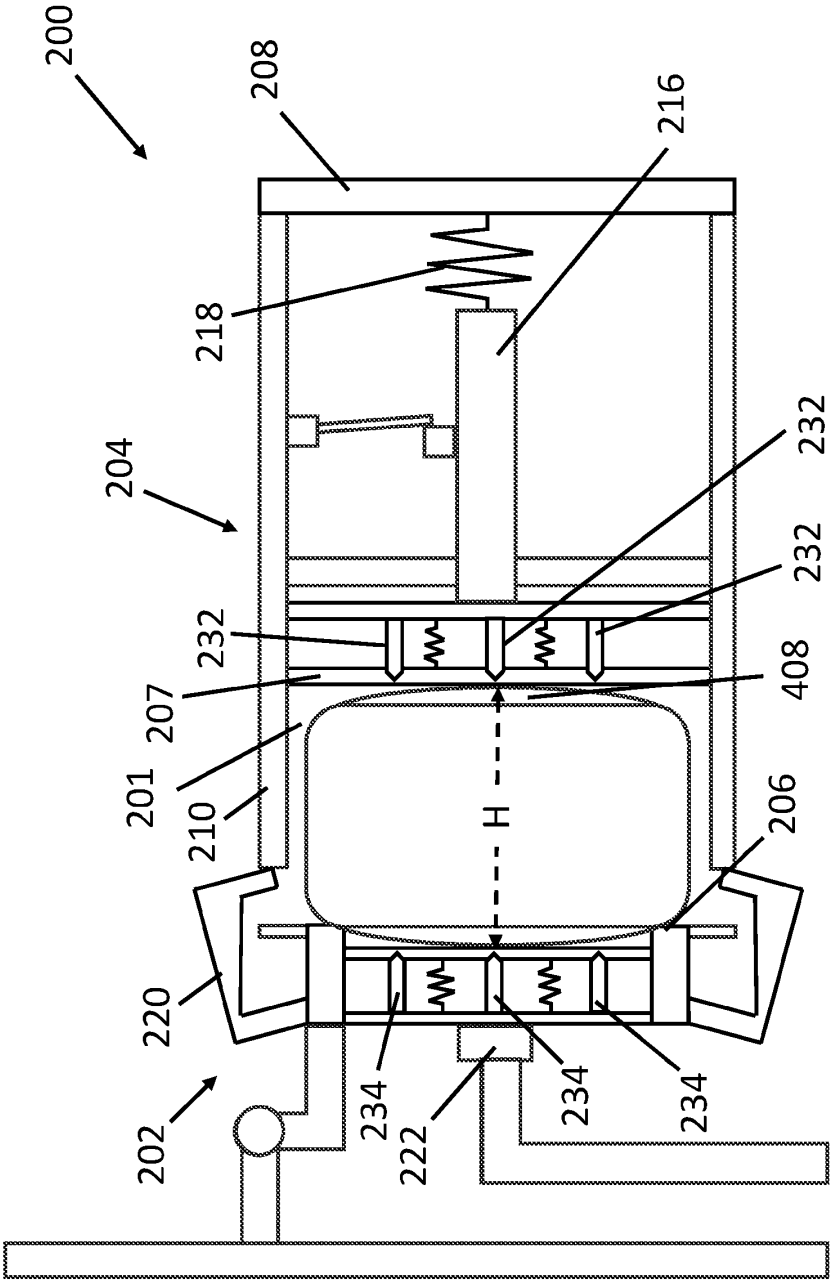

200
208
216
218
204
232
232
232
207
408
201
210
H
206
220
202
234
222
234
234

FIG. 5

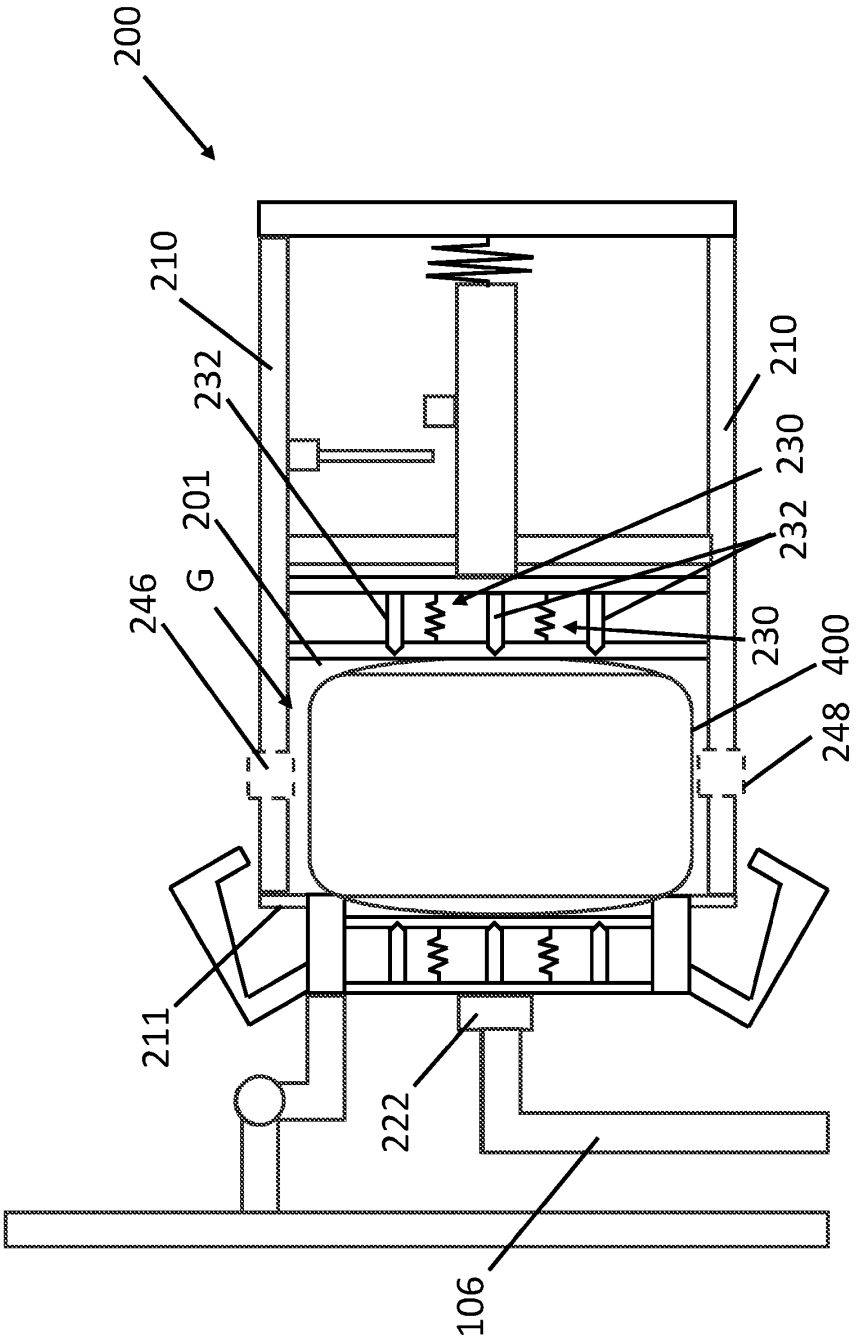


FIG. 6

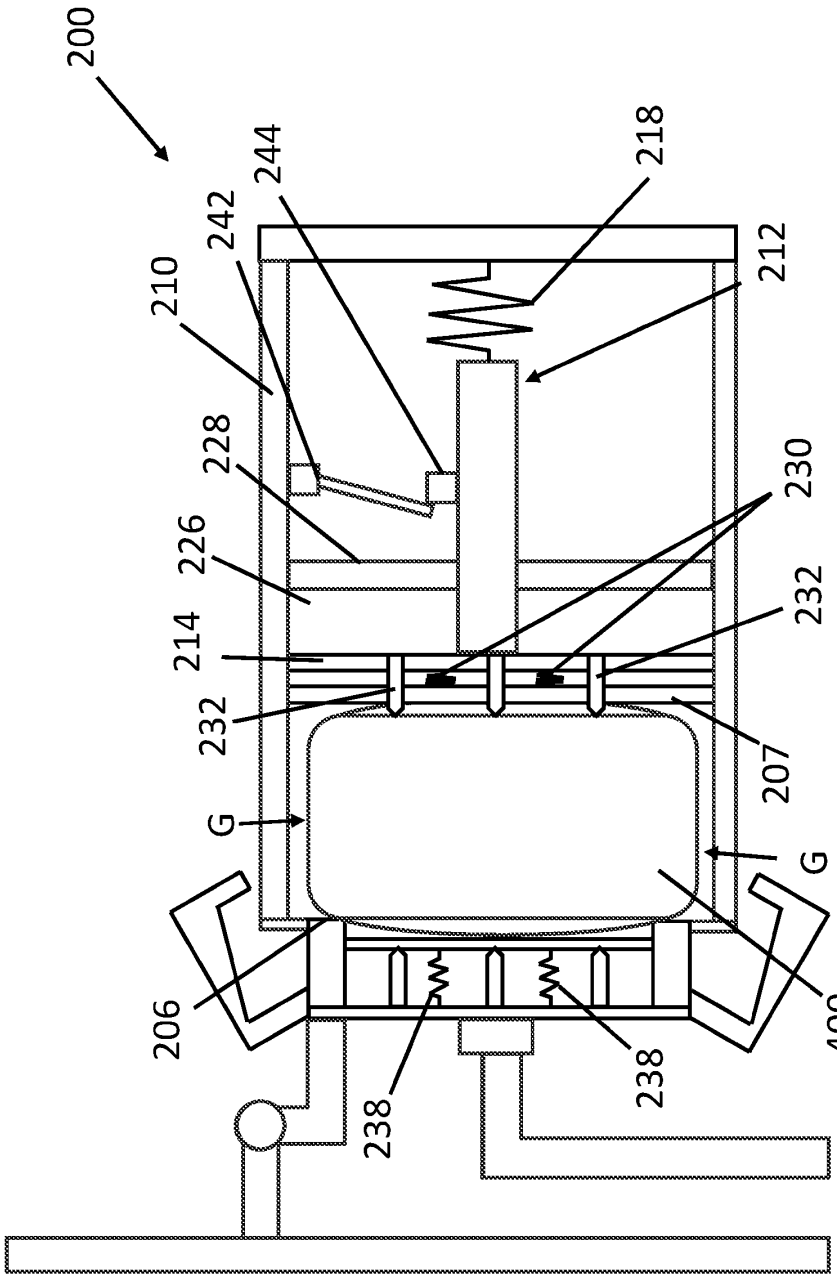

200
244
218
242
212
210
228
230
226
232
214
232
207
G
G
206
400
238
238

FIG. 7

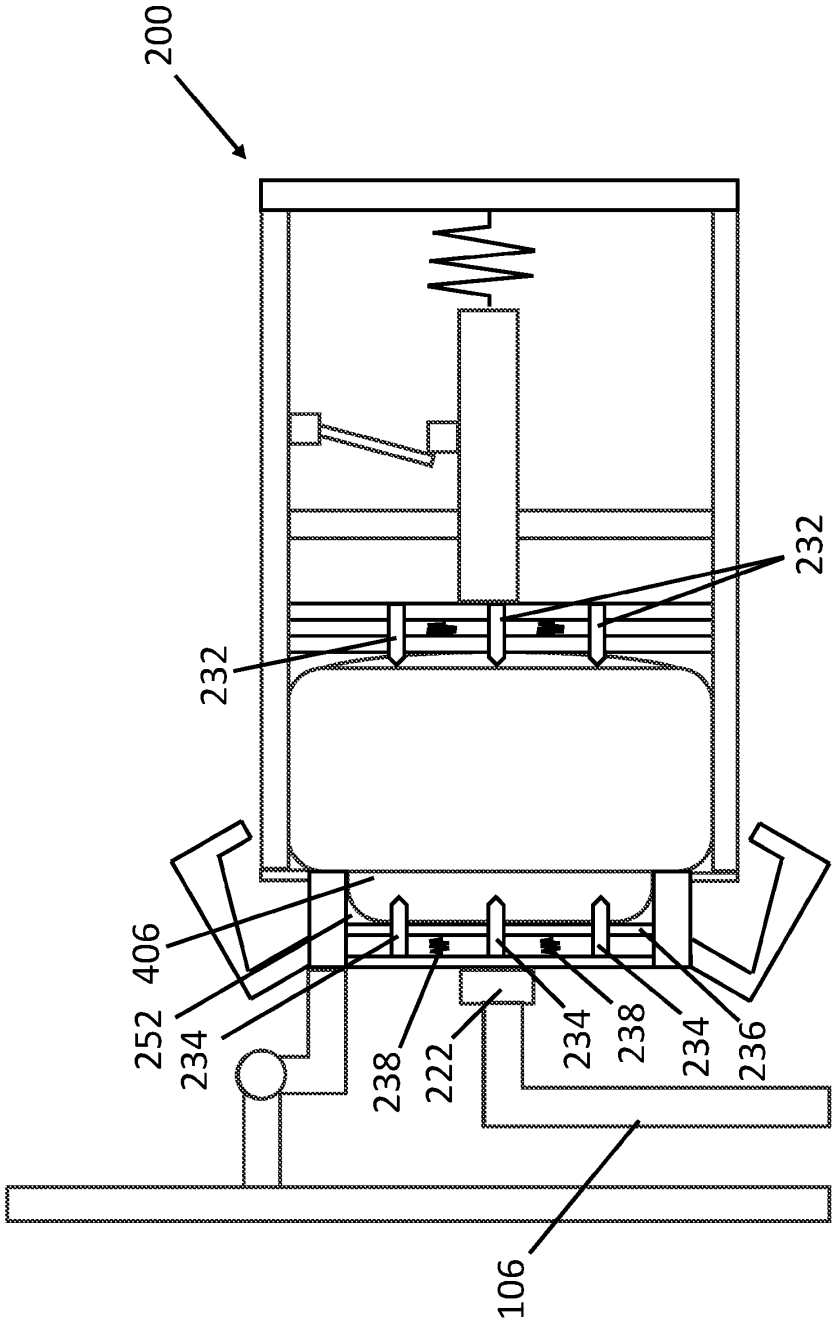


FIG. 8

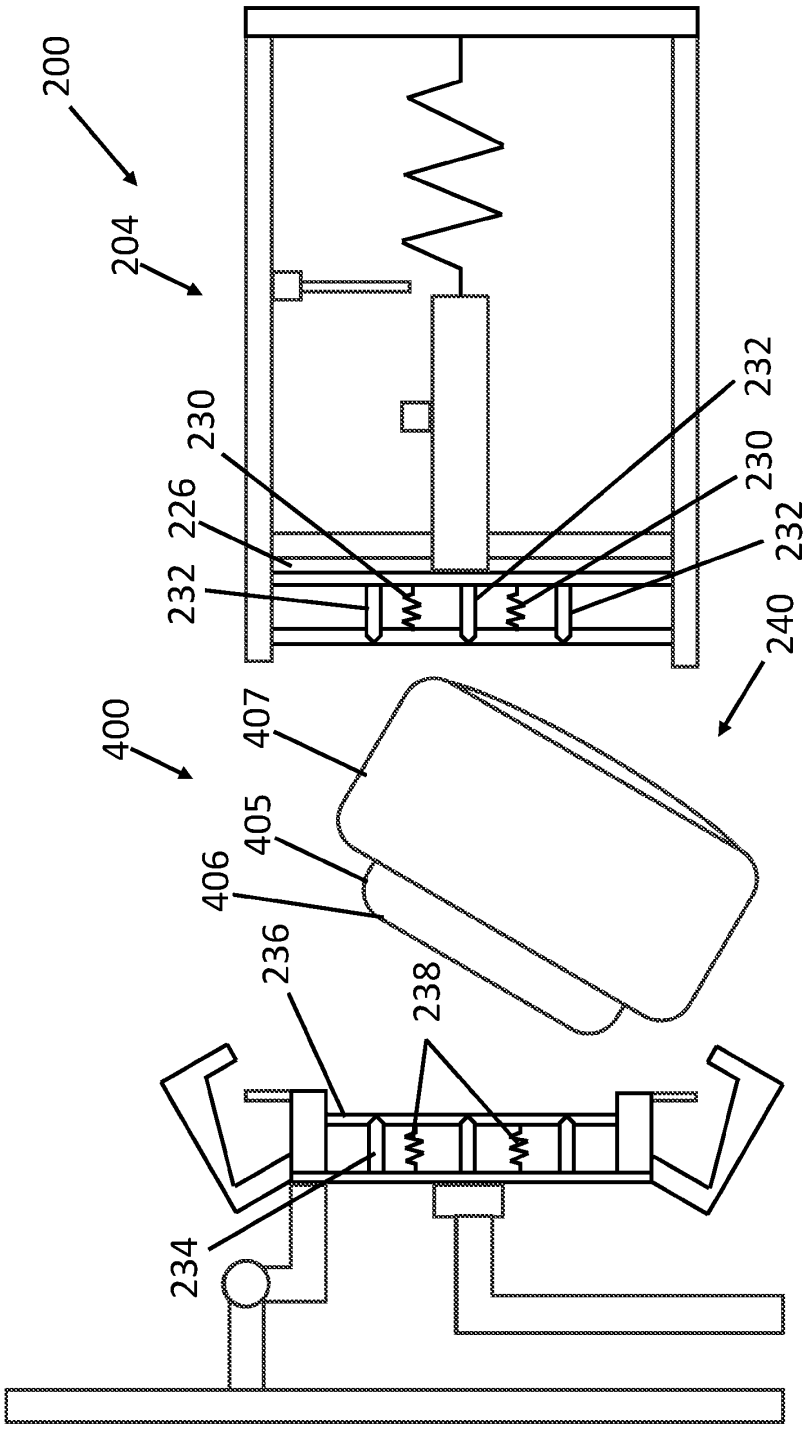


FIG. 9

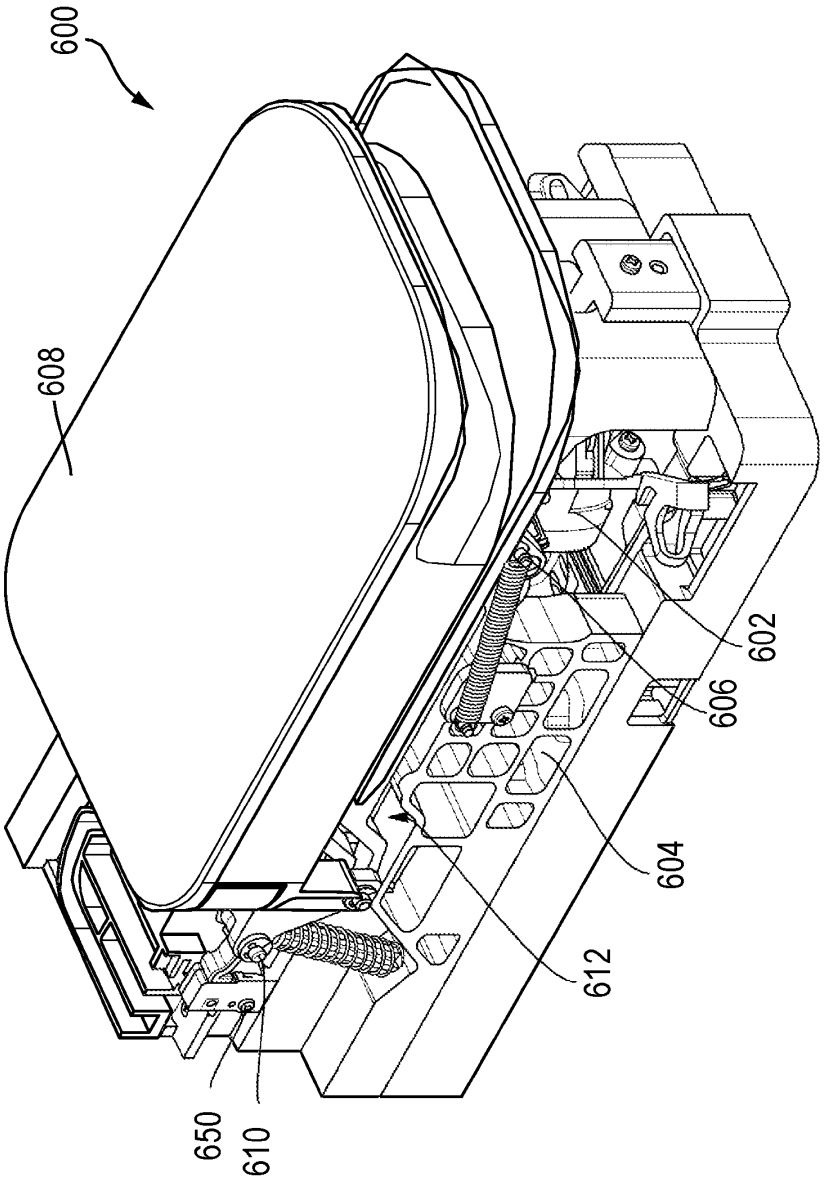


FIG. 10

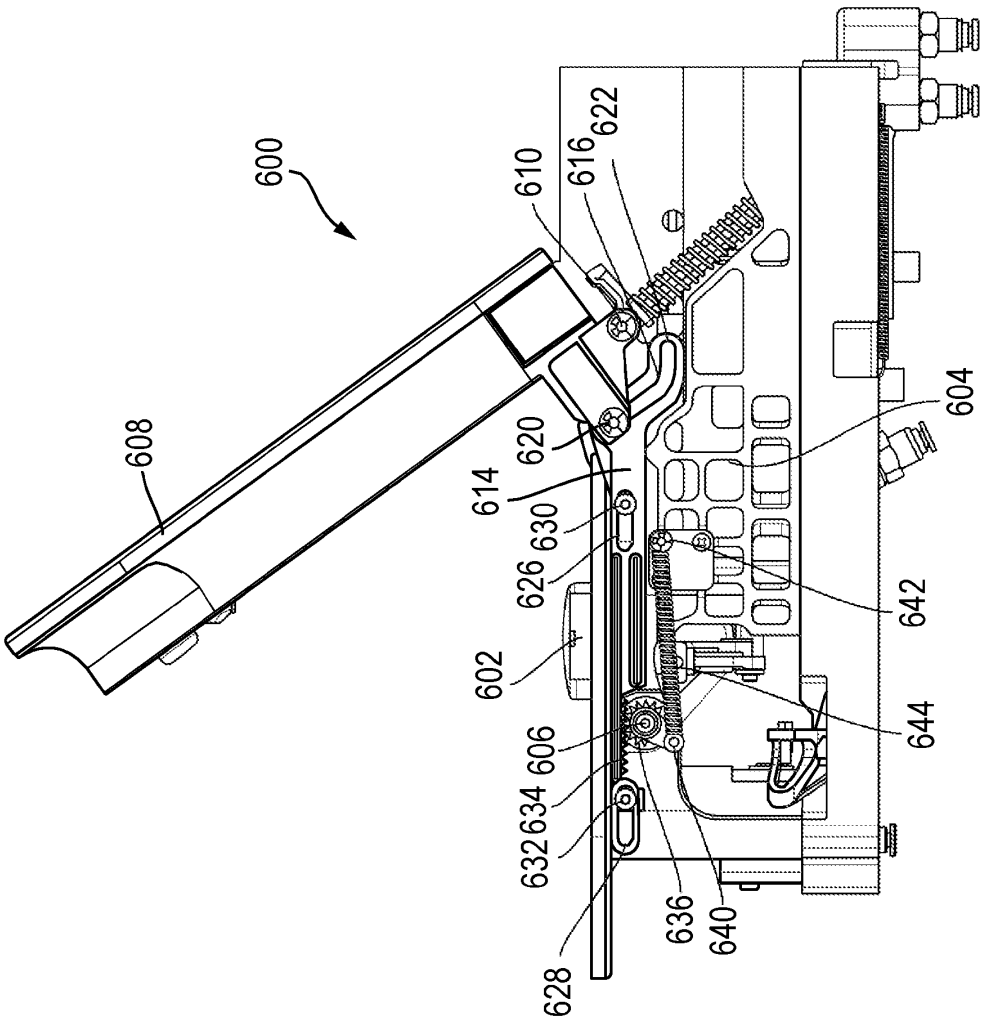

600
608
610
616
622
620
614
630
626
602
606
634
632
628
636
640
642
644
604

FIG. 11

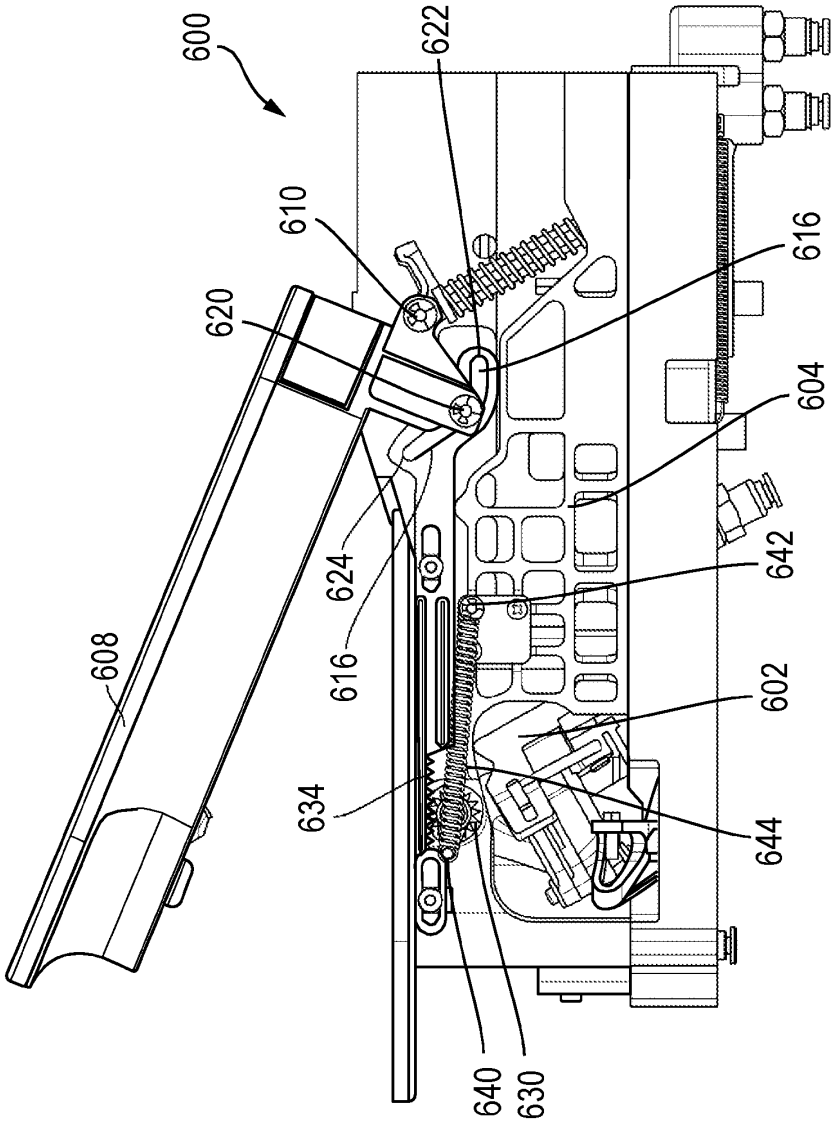


FIG. 12

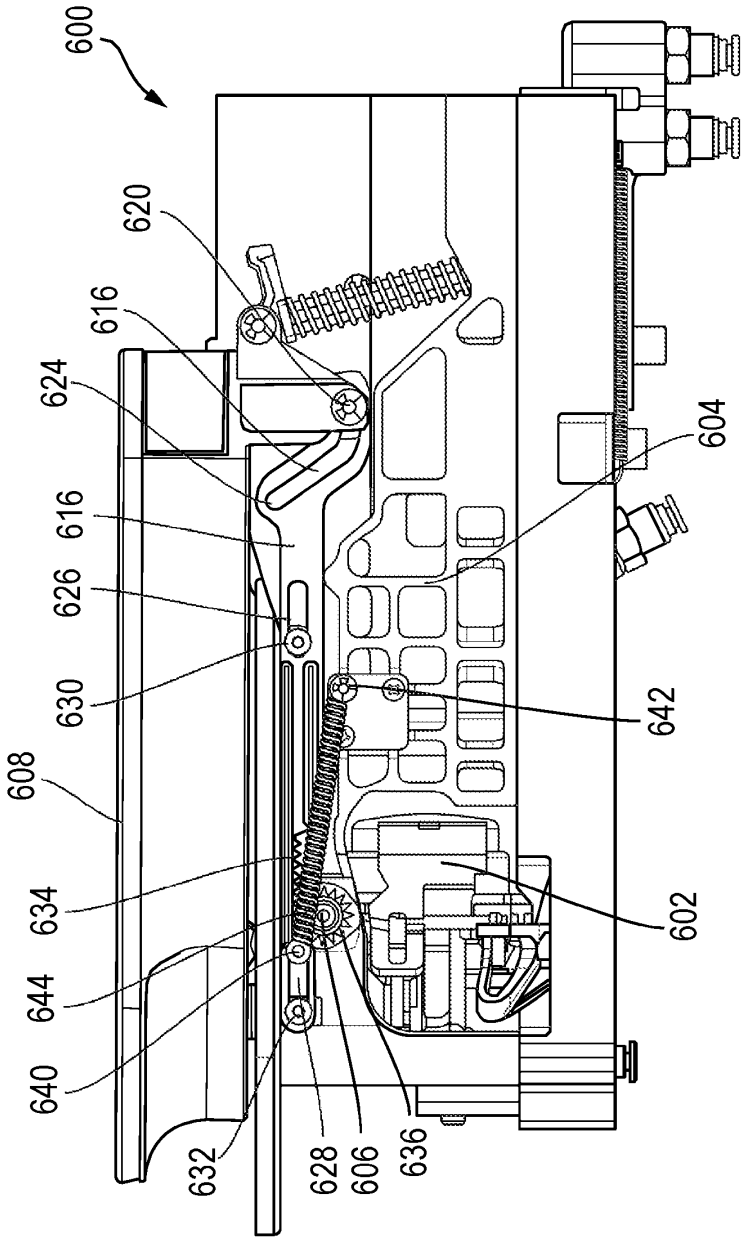

600
620
616
624
616
626
630
608
634
644
640
632
628
606
636
642
604
602

FIG. 13

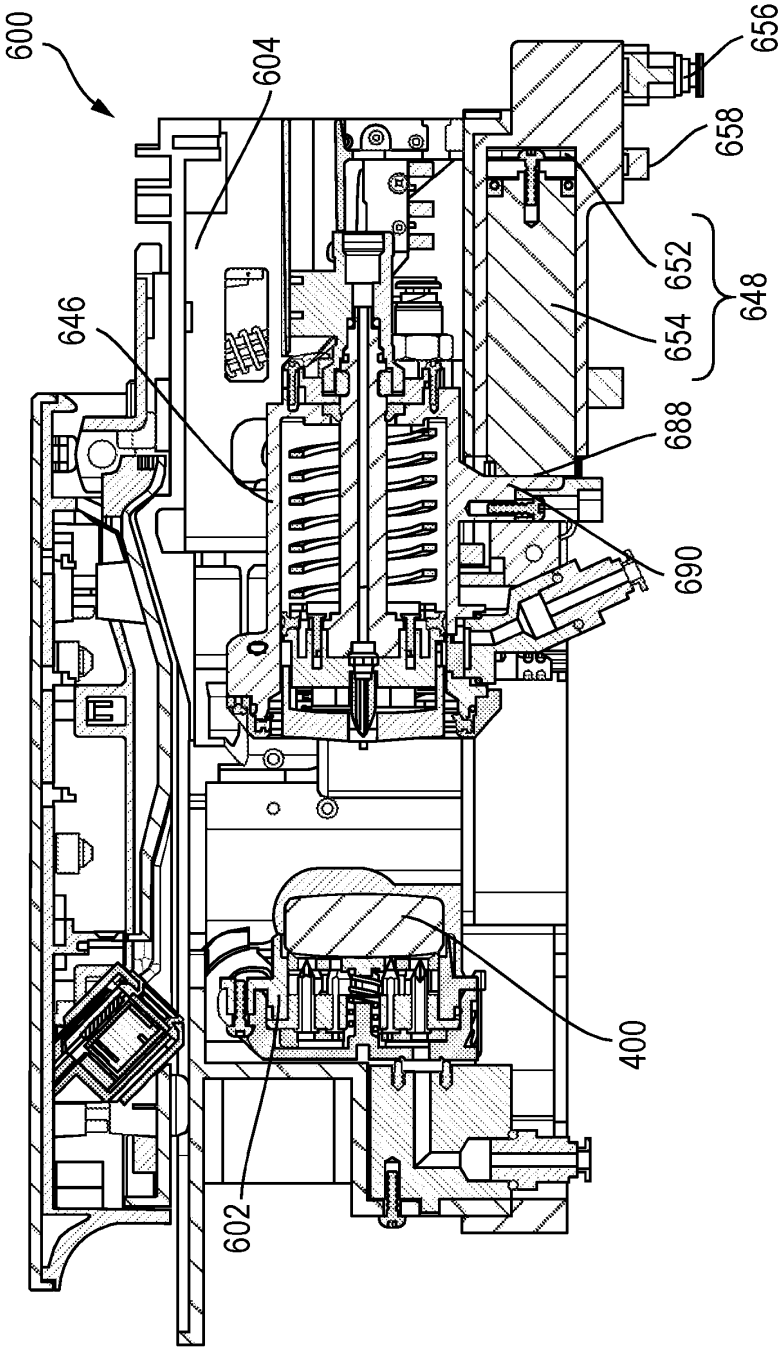


FIG. 14

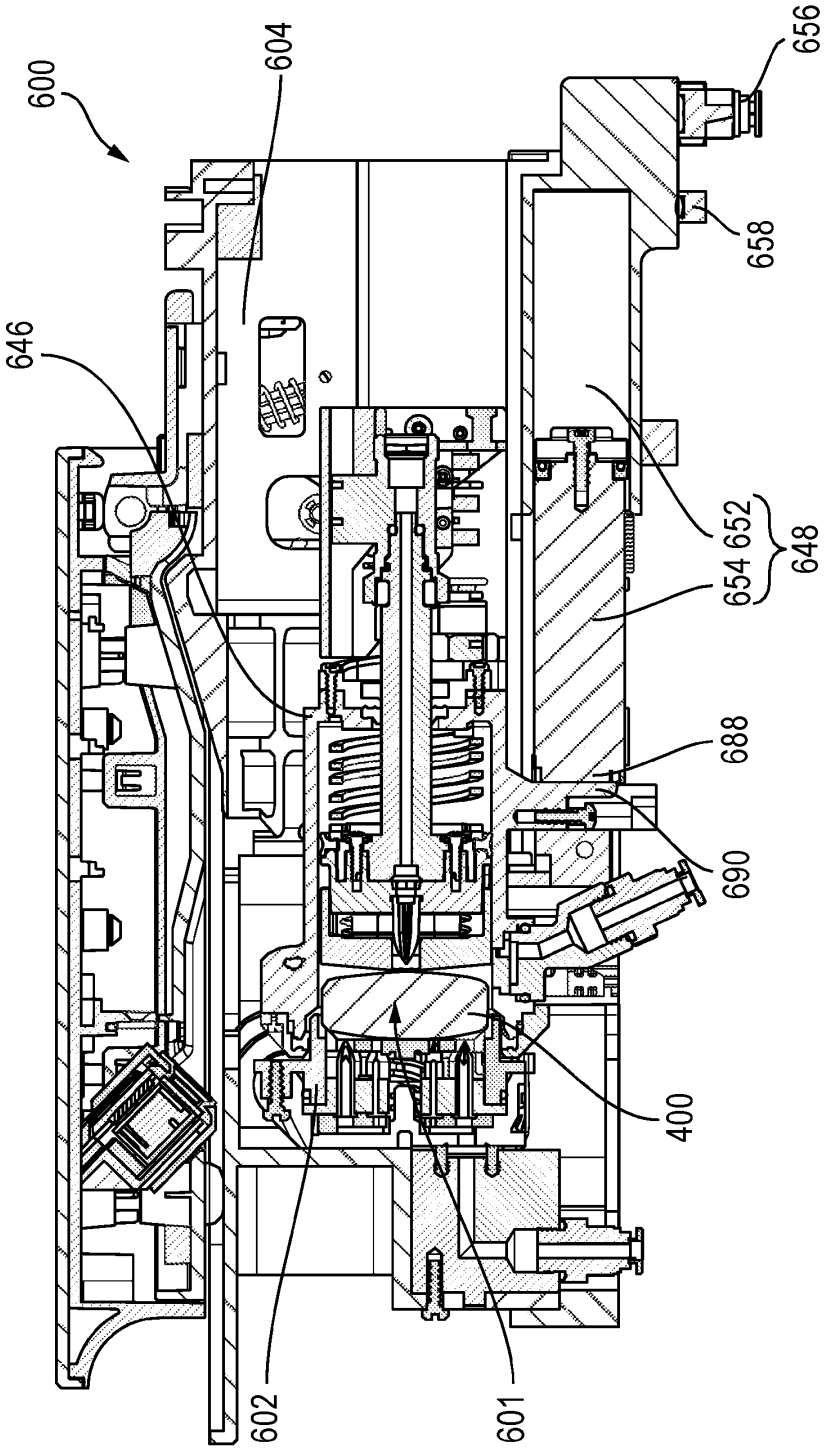


FIG. 15

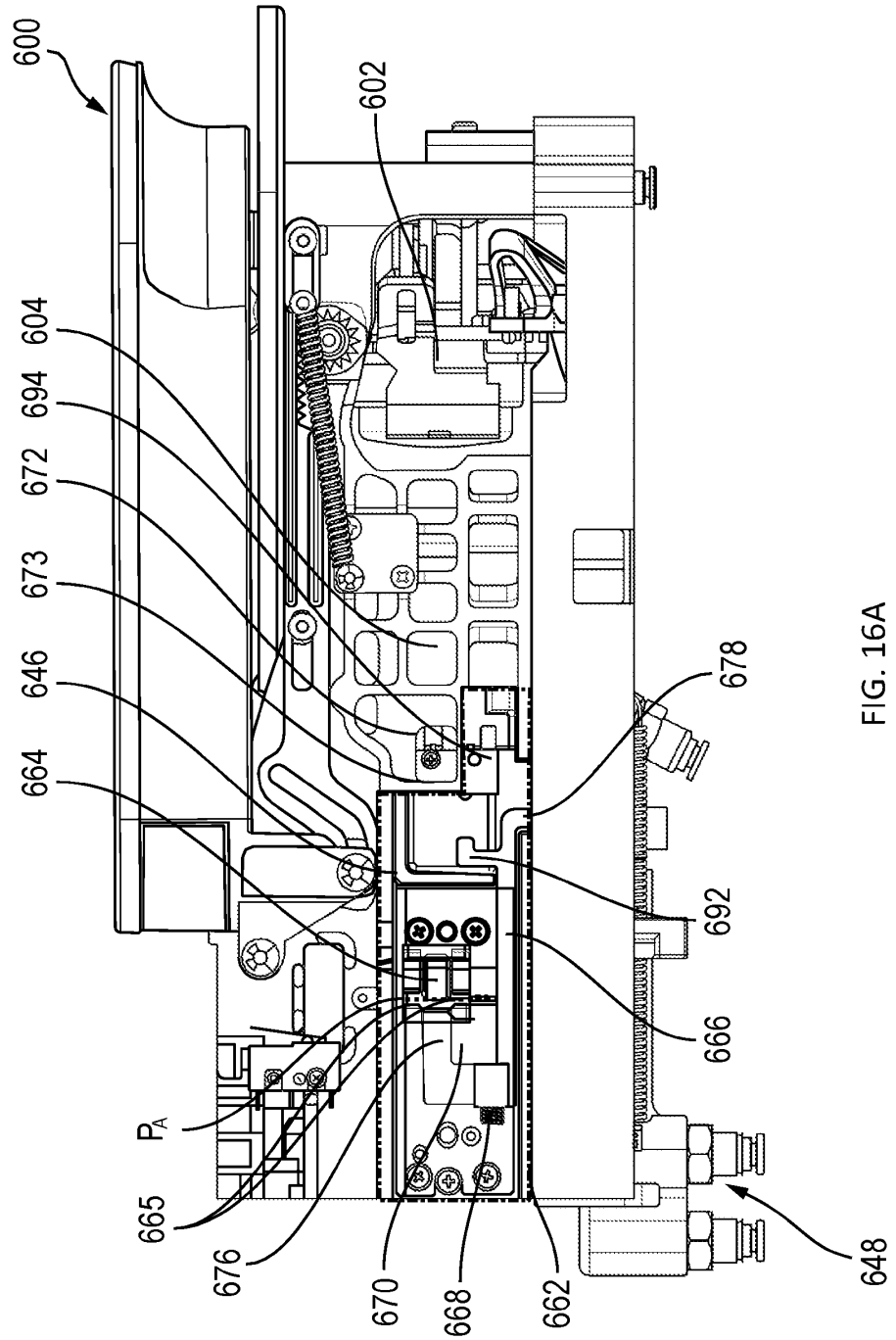

600
602
604
694
672
673
646
664
678
692
666
P_A
665
676
670
668
662
648

FIG. 16A

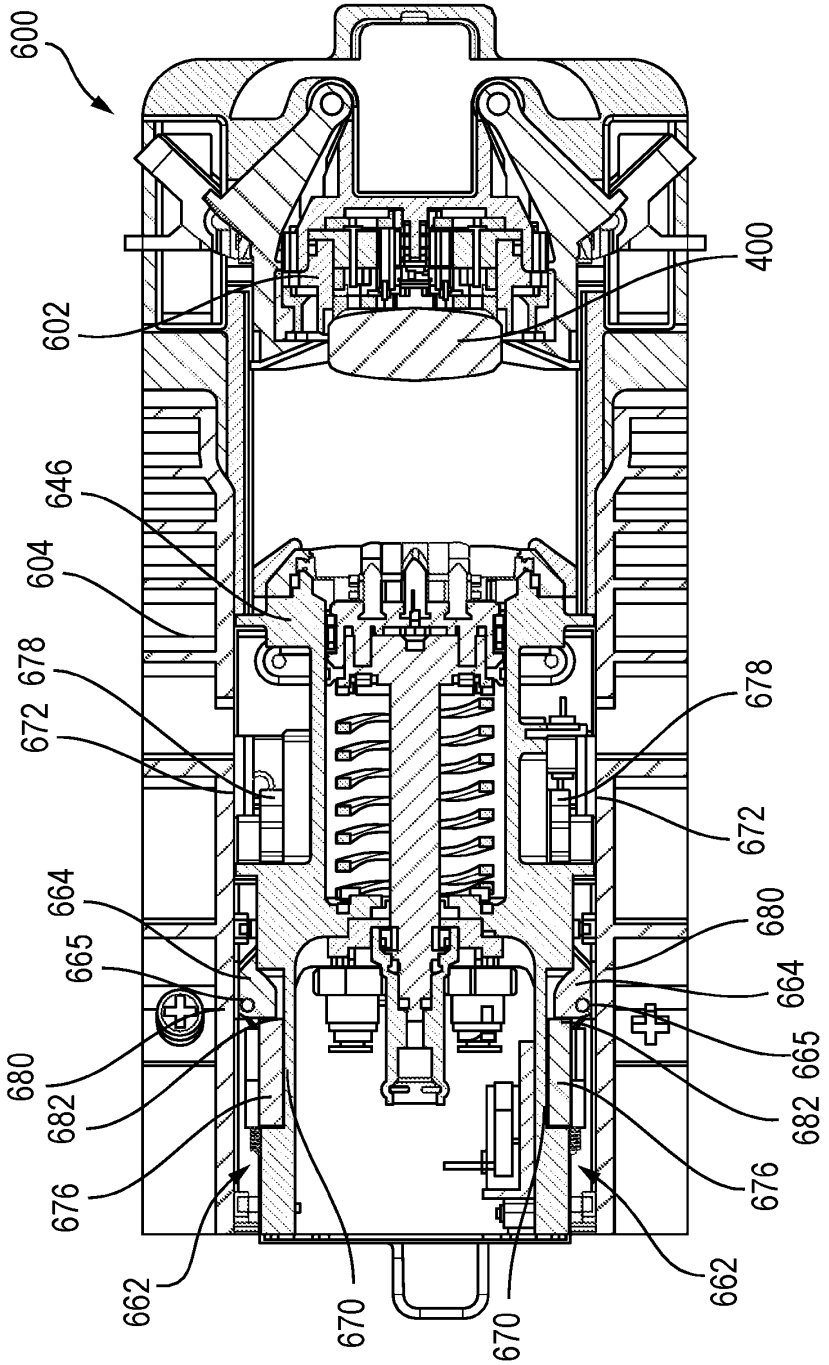

600
602
400
646
604
678
672
678
672
664
665
680
664
665
680
682
682
676
676
662
662
670
670

FIG. 16B

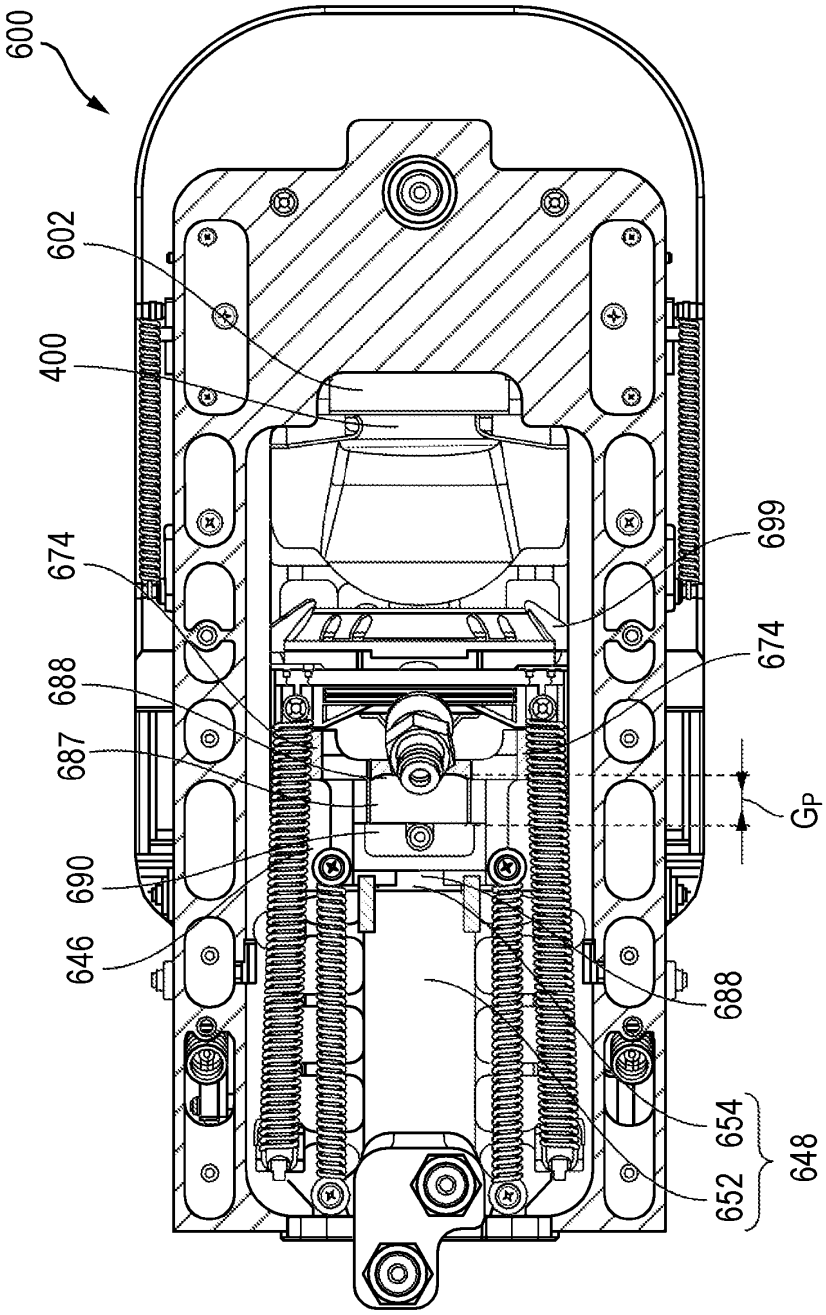


FIG. 16C

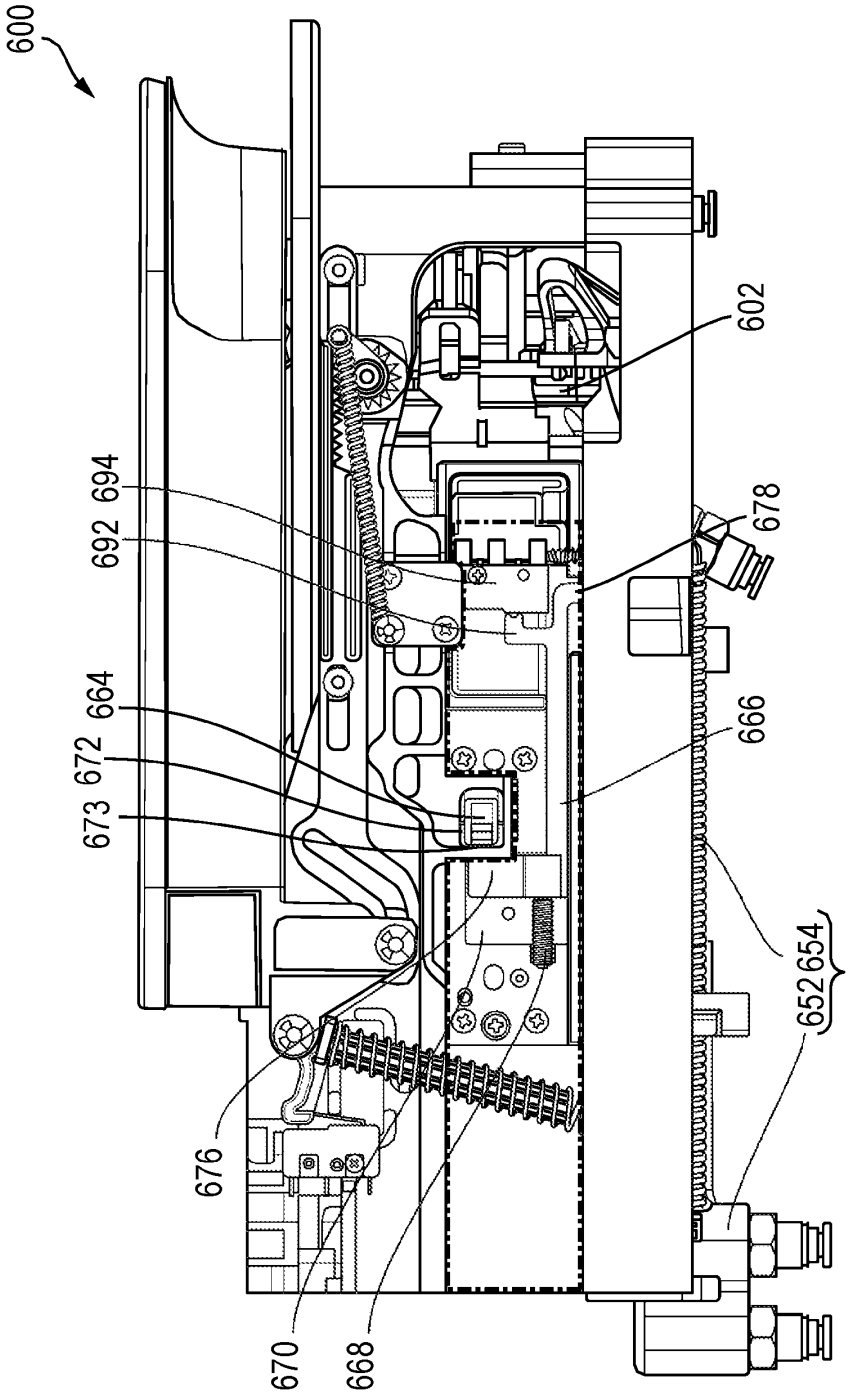


FIG. 17A

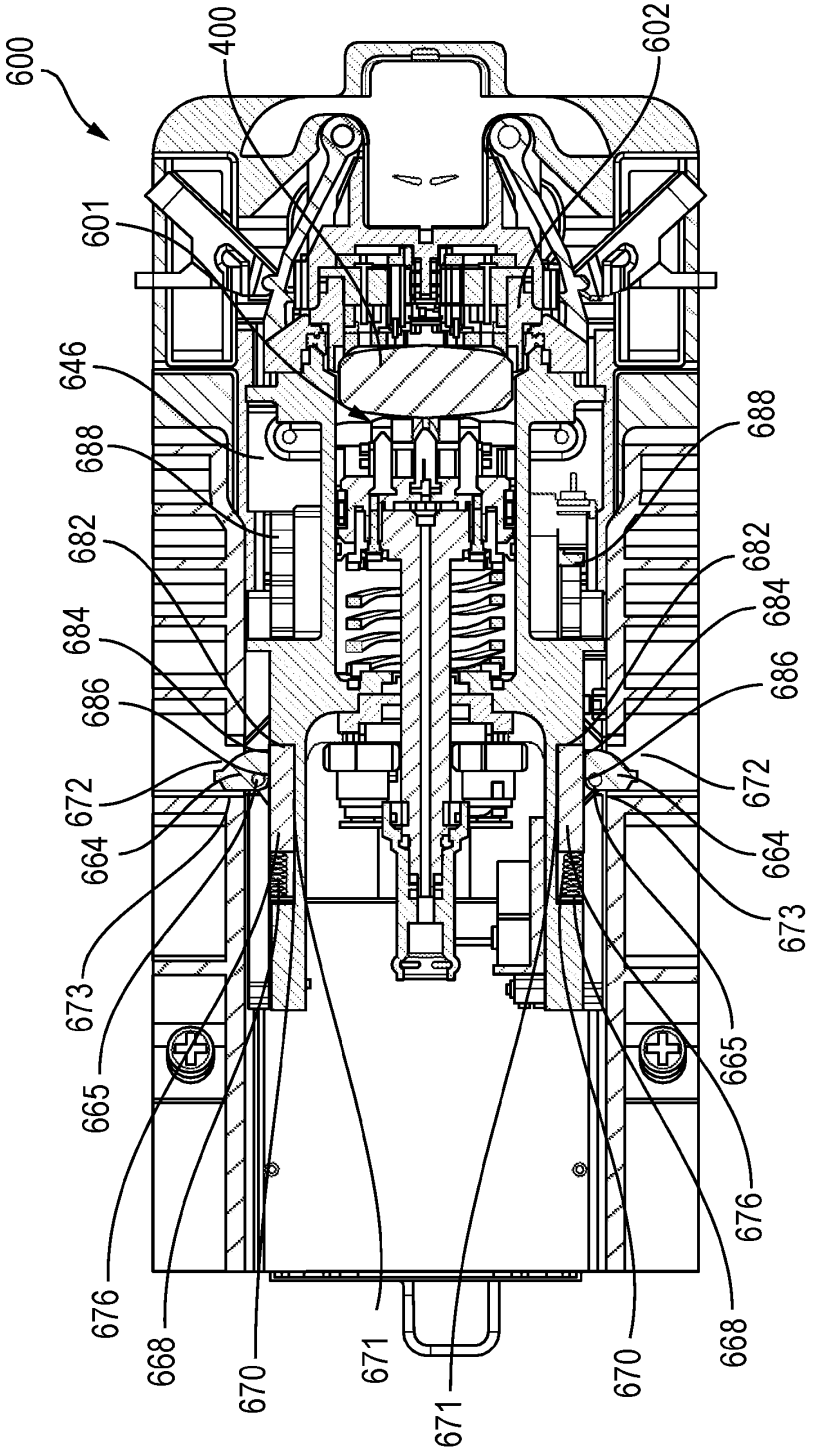

600
400
602
601
646
688
682
684
686
672
664
673
665
676
668
670
671
671
670
668
676
665
673
664
672
686
684
682
688

FIG. 17B

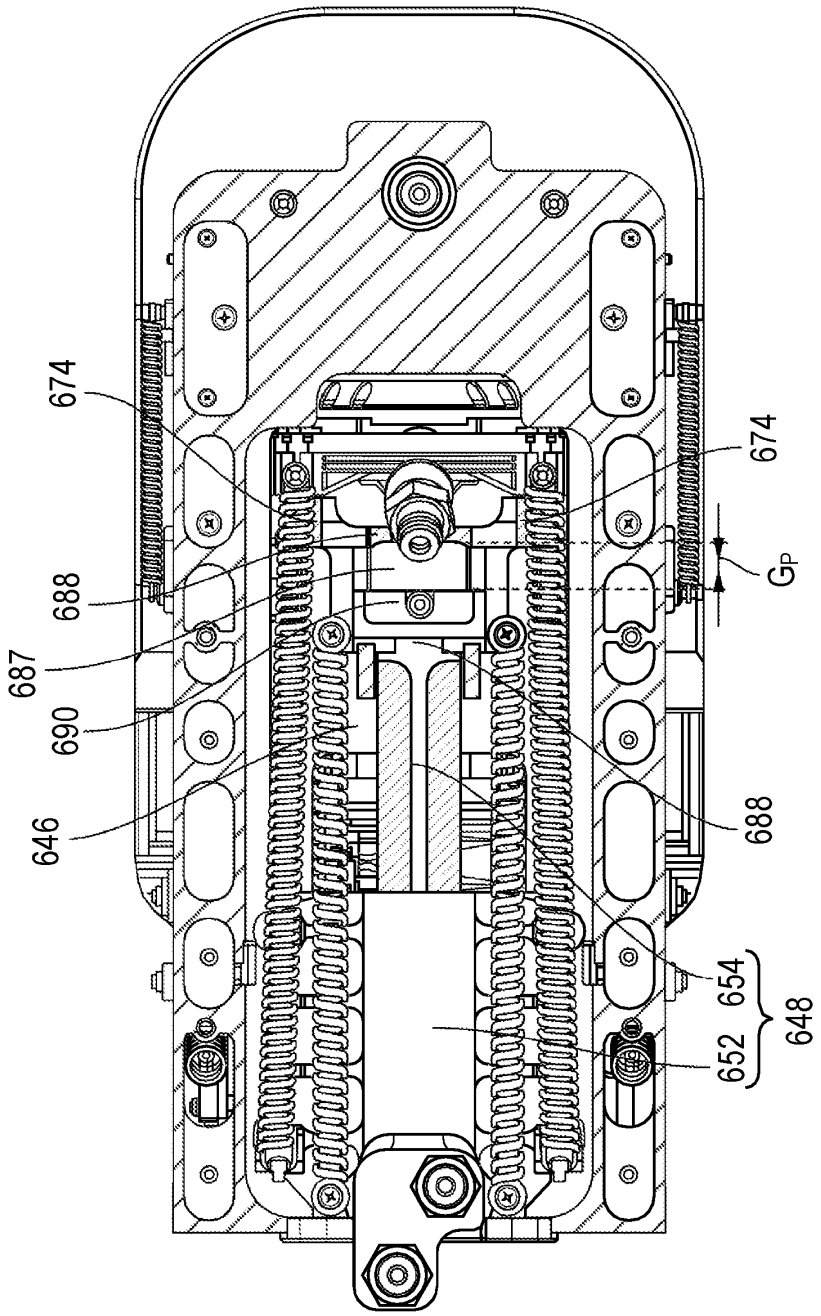


FIG. 17C

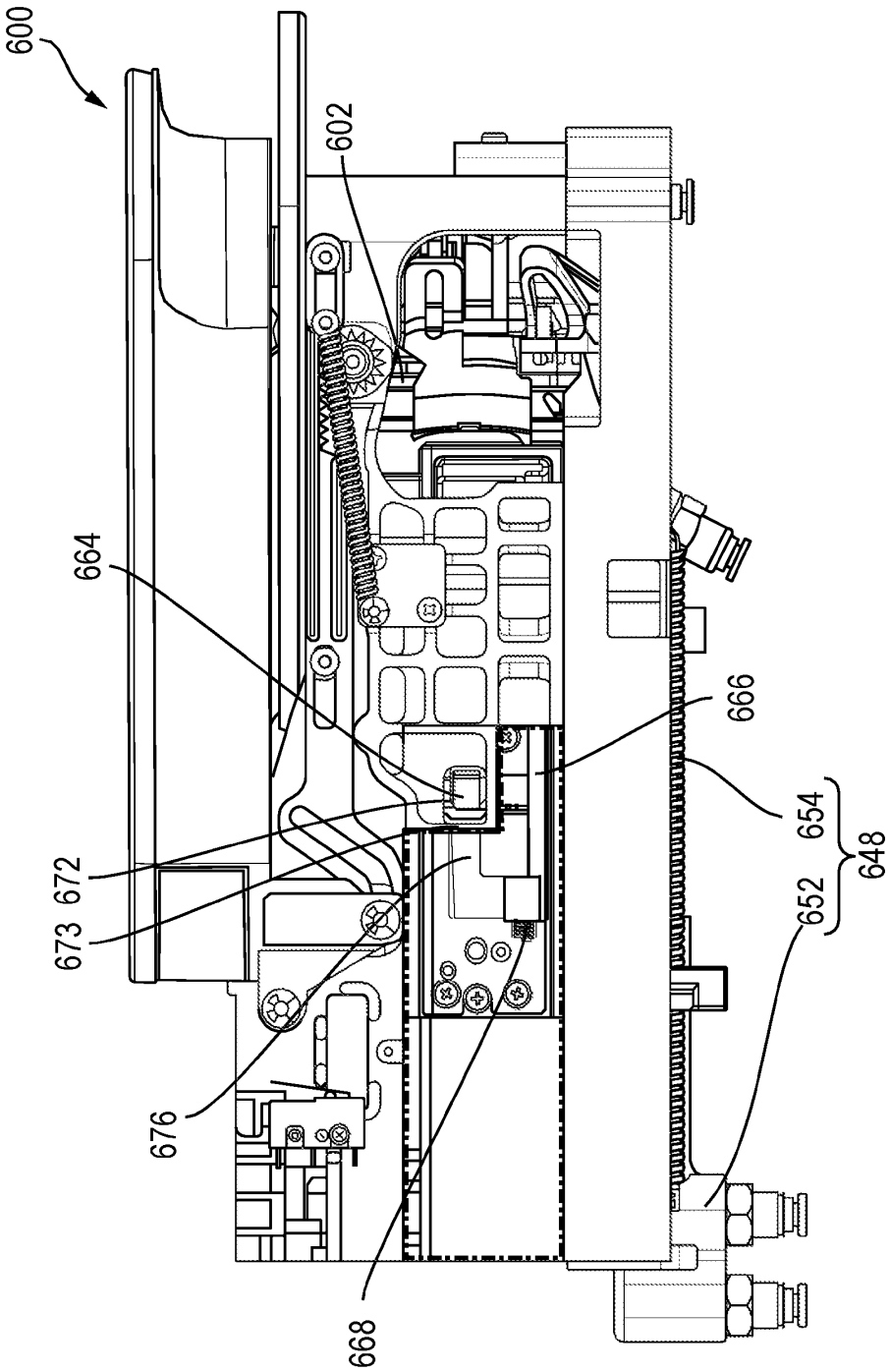


FIG. 18A

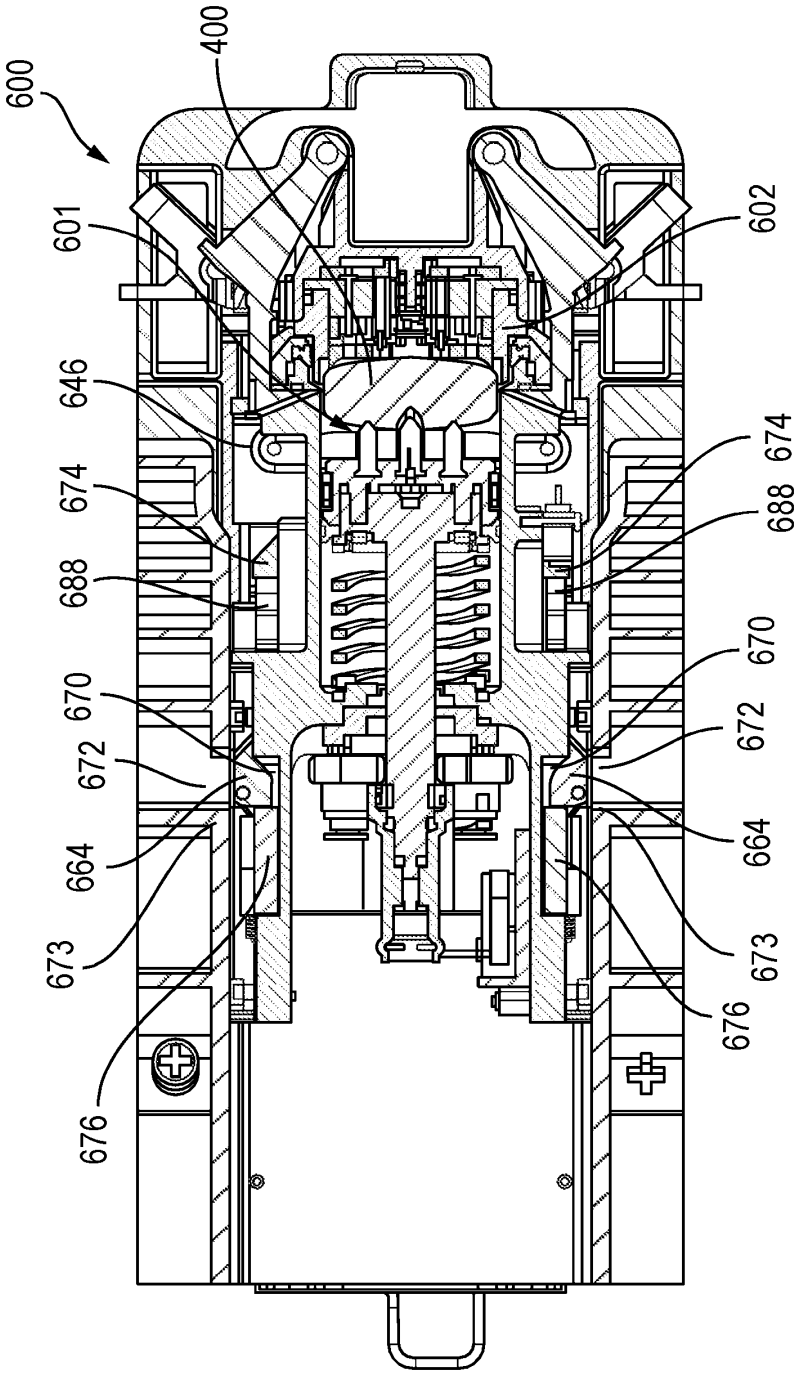


FIG. 18B

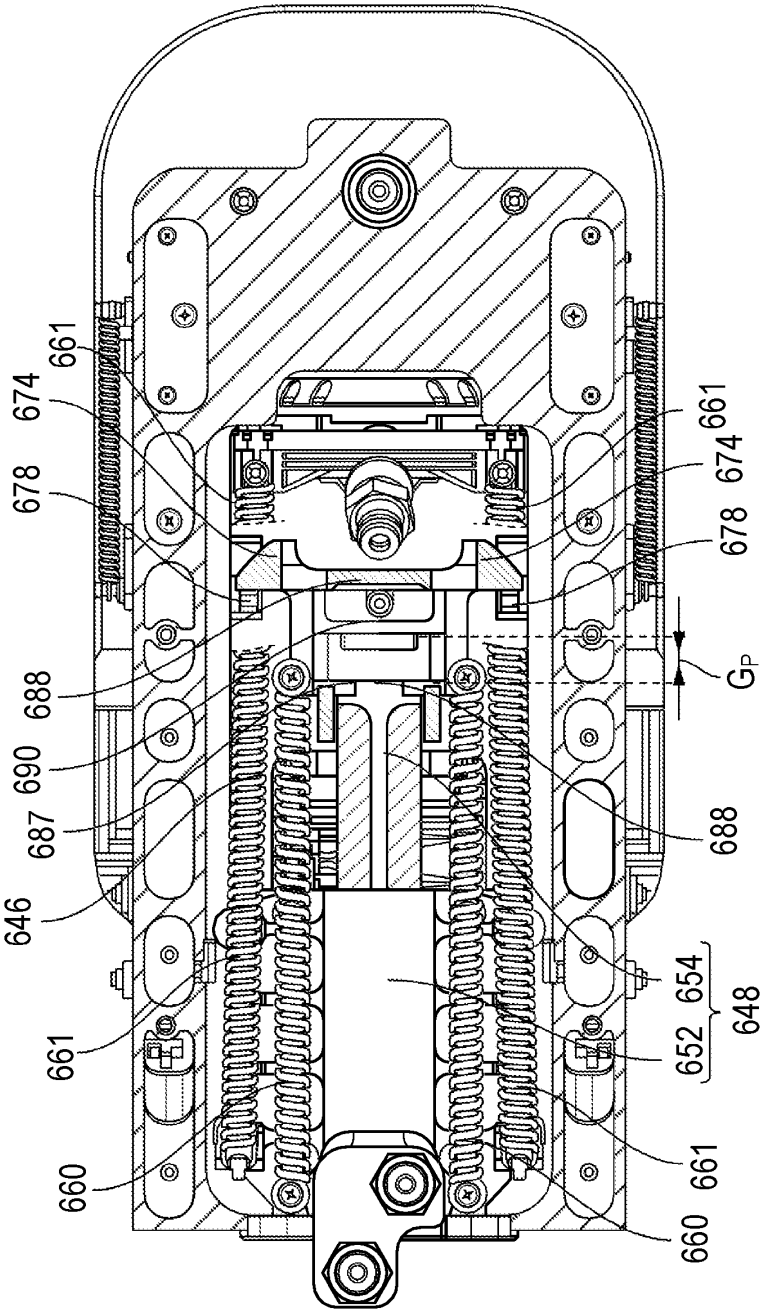

661
674
678
688
690
687
646
661
660
661
674
678
688
G_P
654
652
648
661
660

FIG. 18C

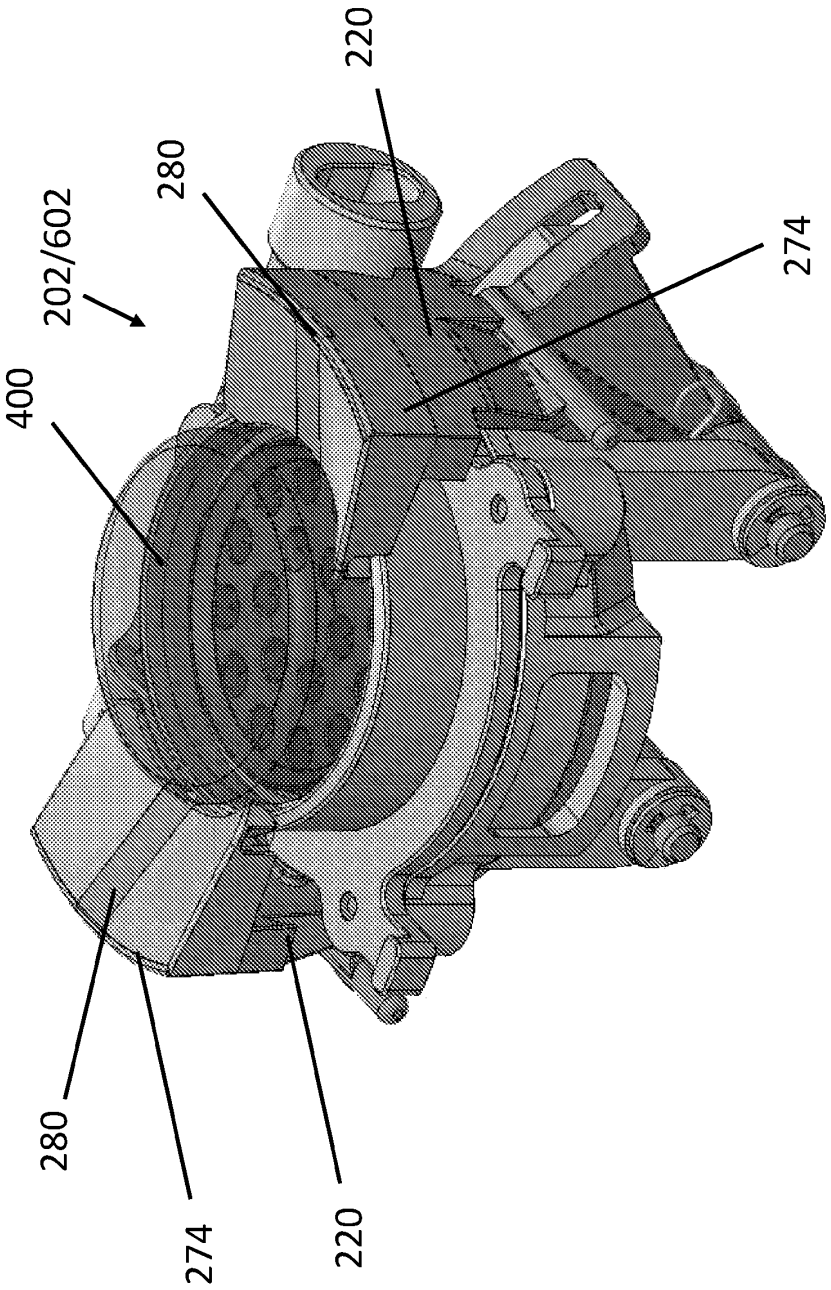


FIG. 19

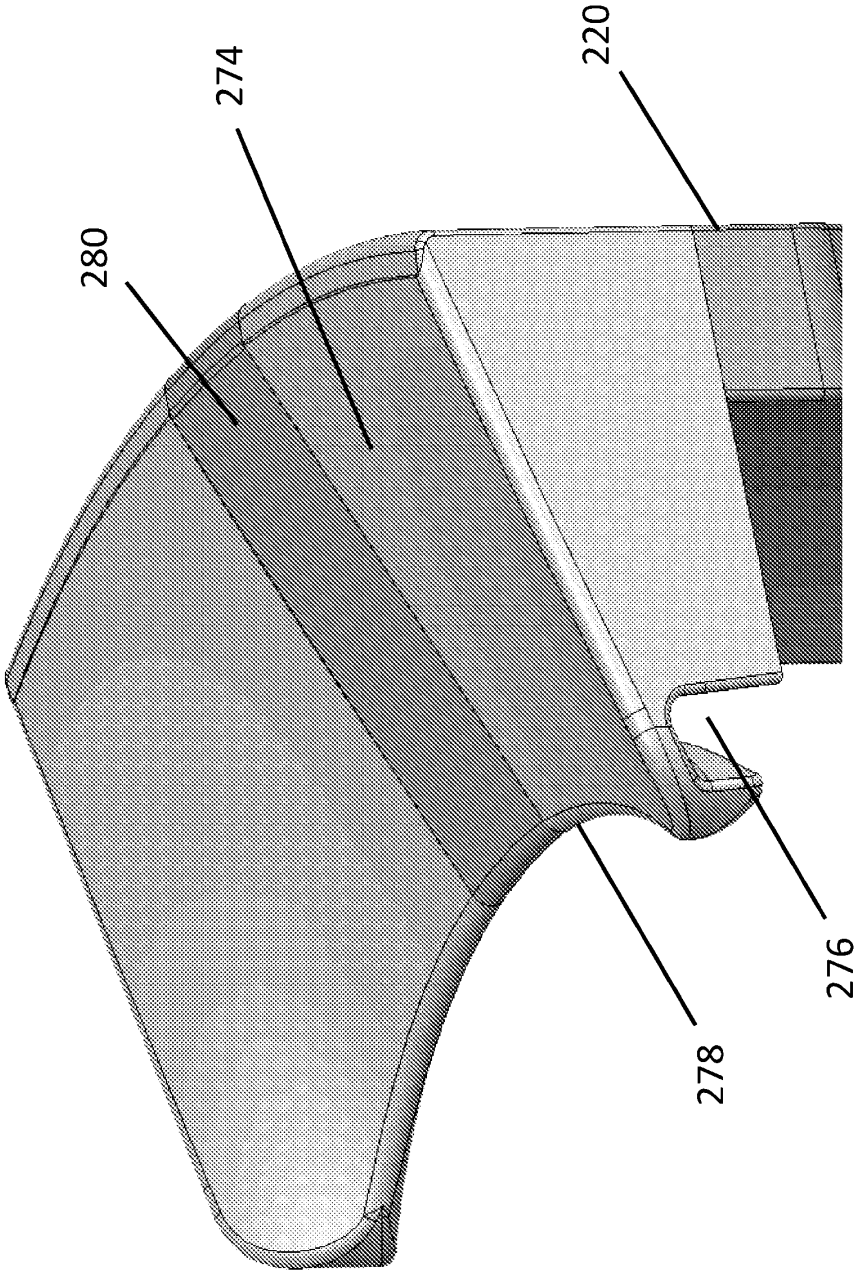


FIG. 20

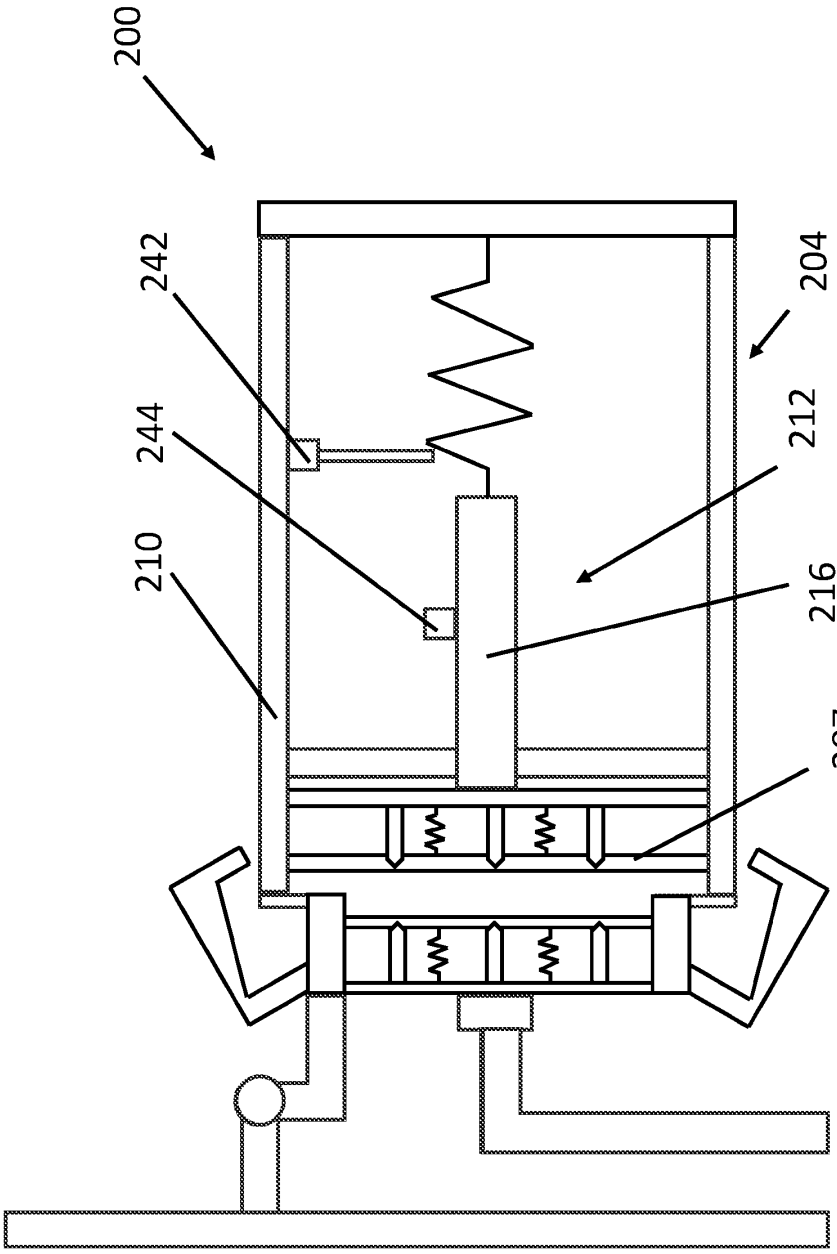


FIG. 21A

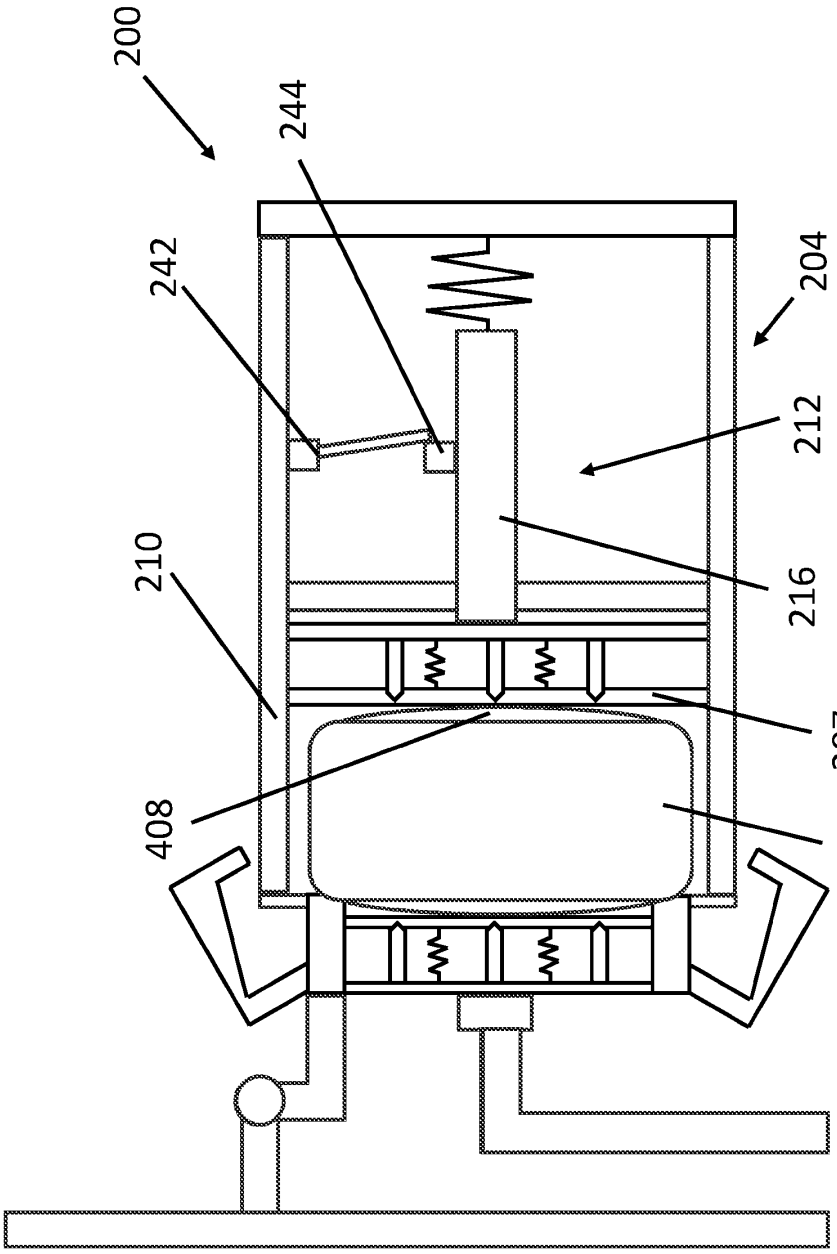


FIG. 21B

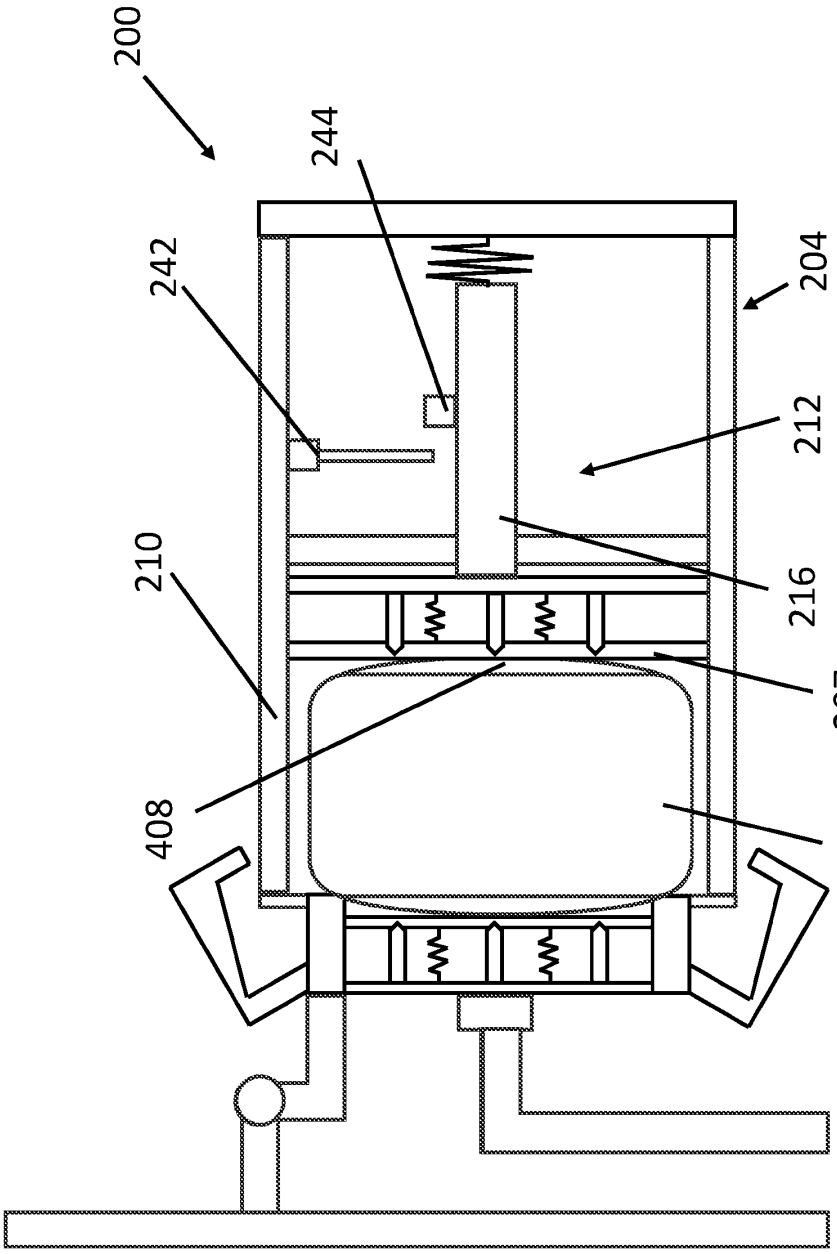


FIG. 21C

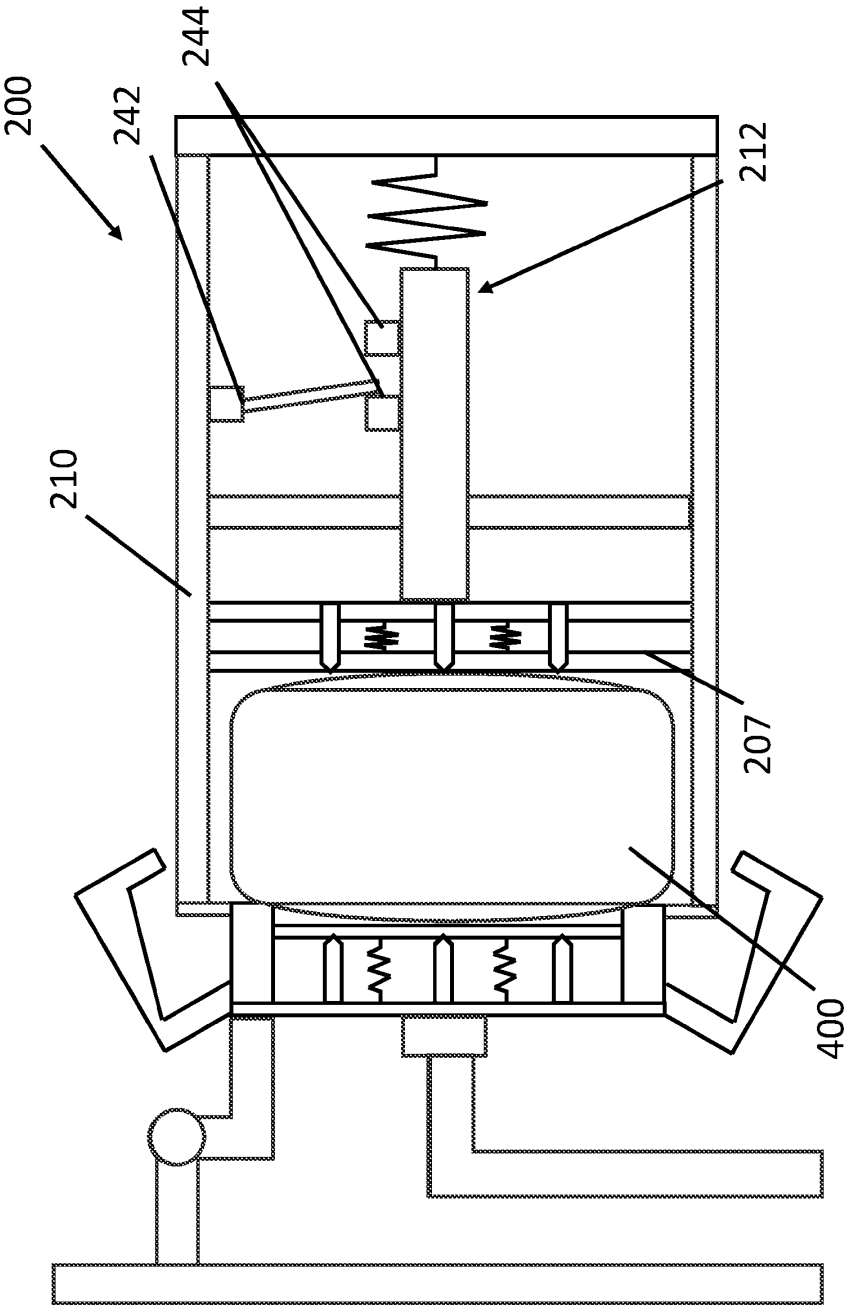


FIG. 21D

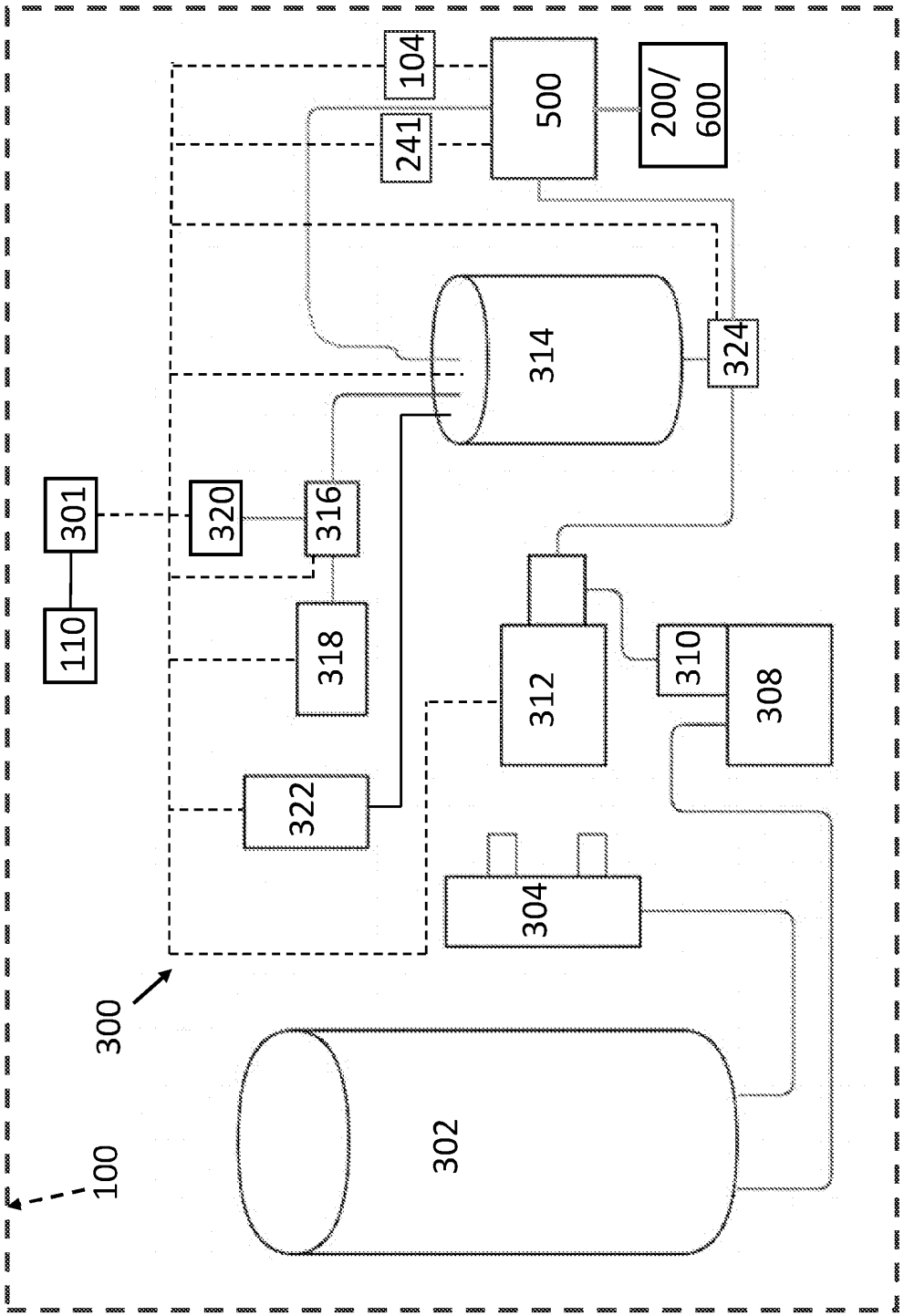

104
241
500
200/
600
314
324
301
320
316
110
318
322
312
310
308
304
300
302
100

Fig. 22

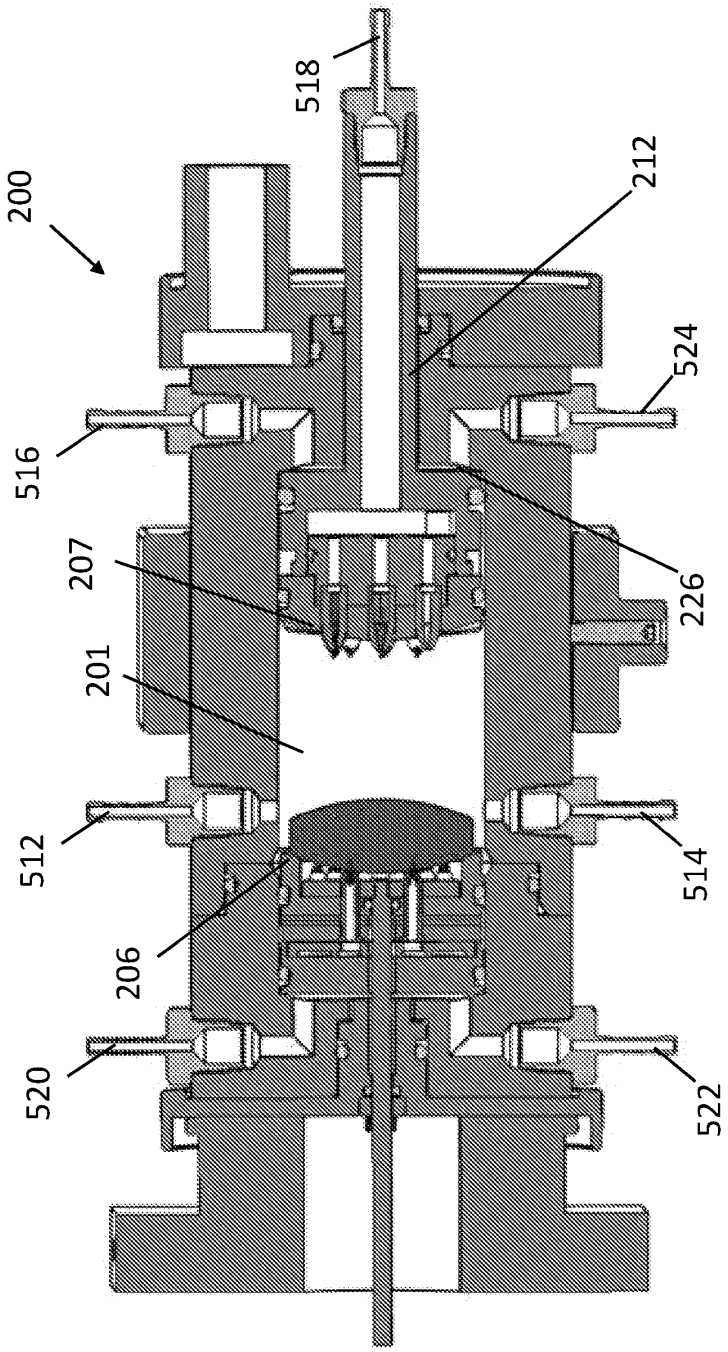


Fig. 23

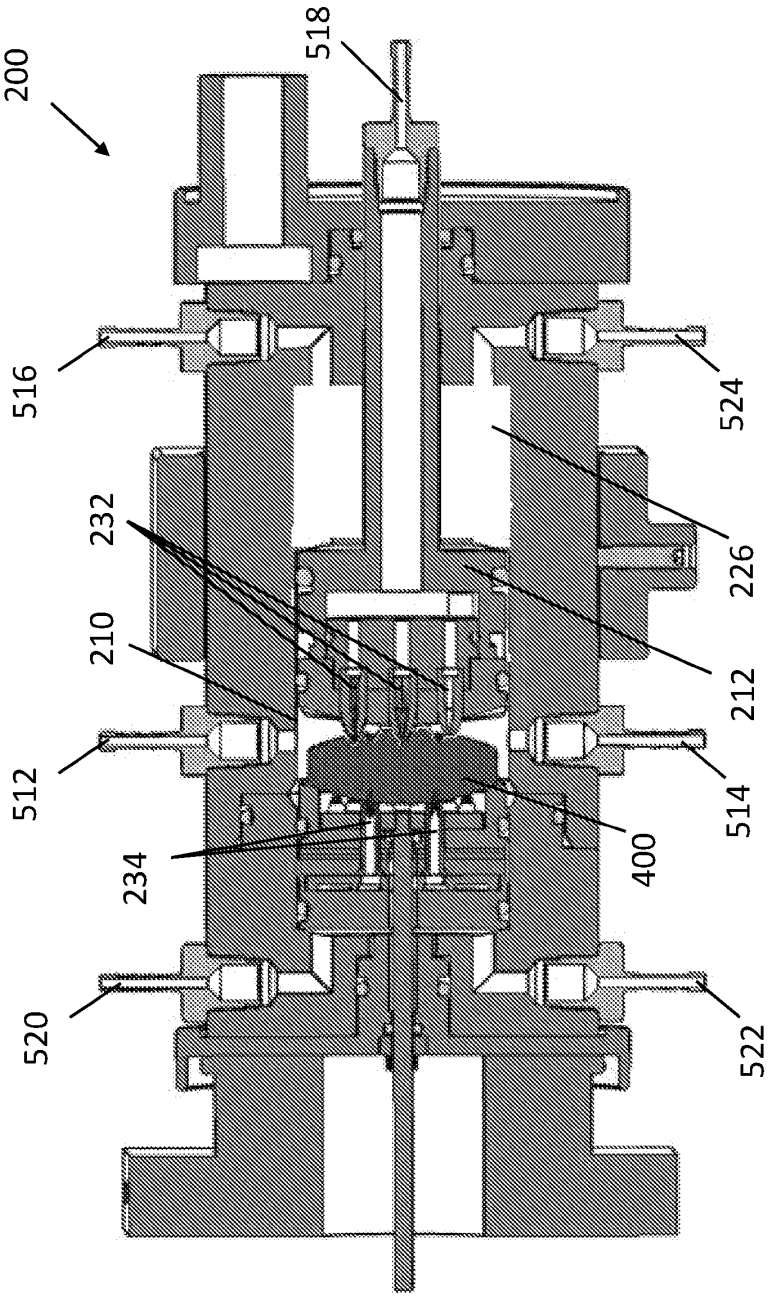


Fig. 24

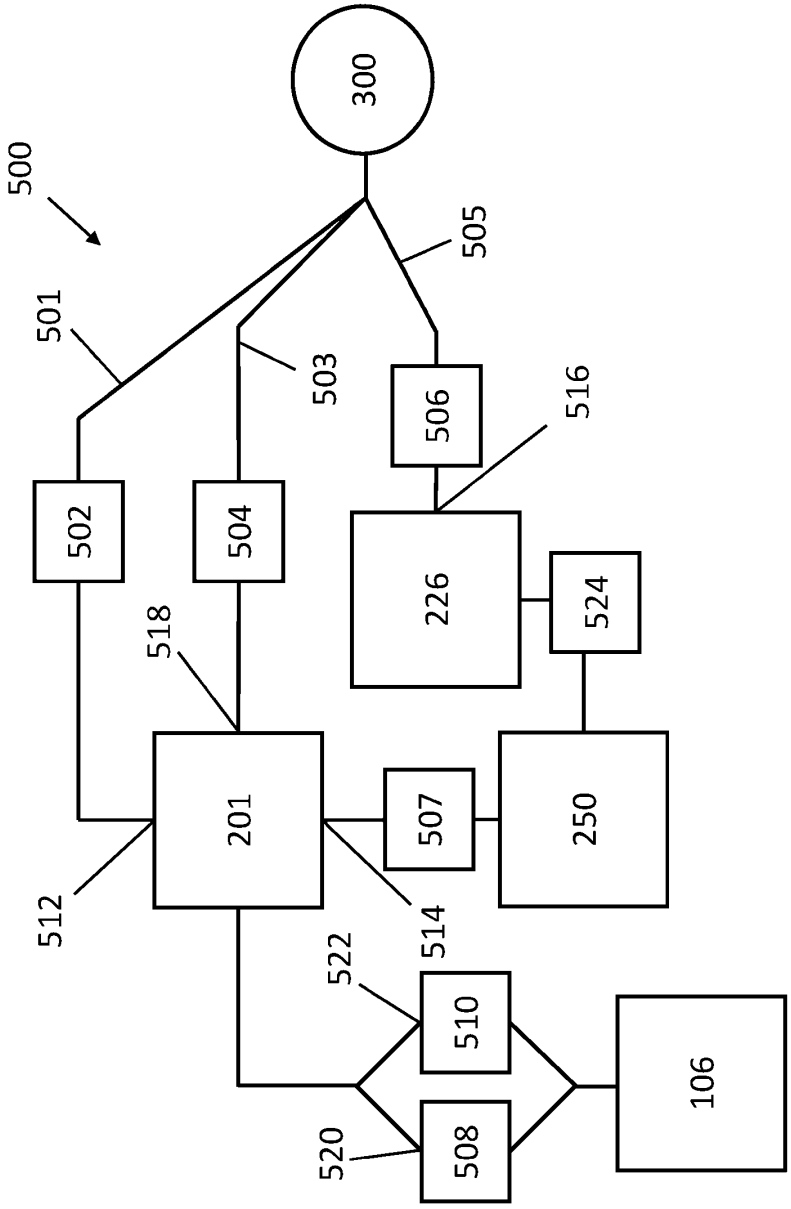

300
500
505
501
503
506
516
502
504
226
524
518
201
507
250
512
514
522
510
106
520
508

Fig. 25A

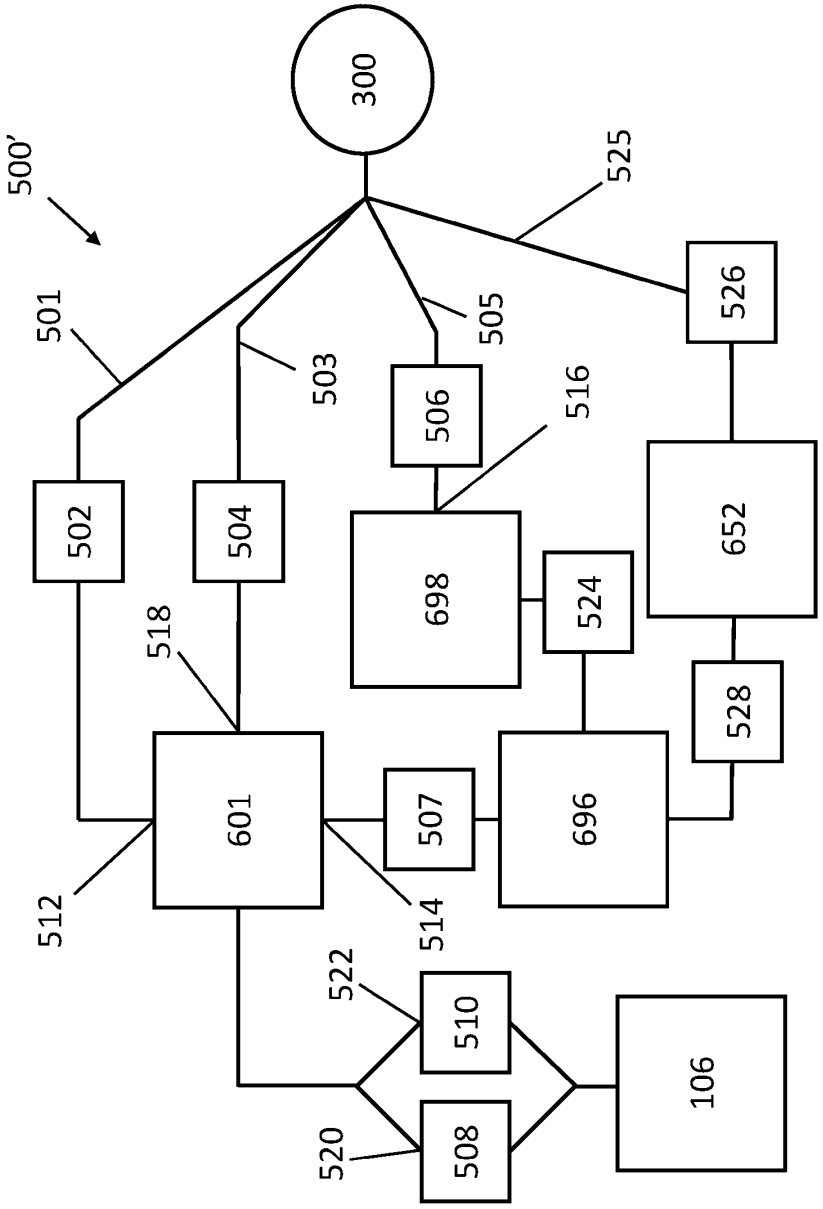

300
500'
525
501
503
505
526
506
516
502
504
652
698
524
518
528
601
507
696
512
514
522
510
106
520
508

Fig. 25B

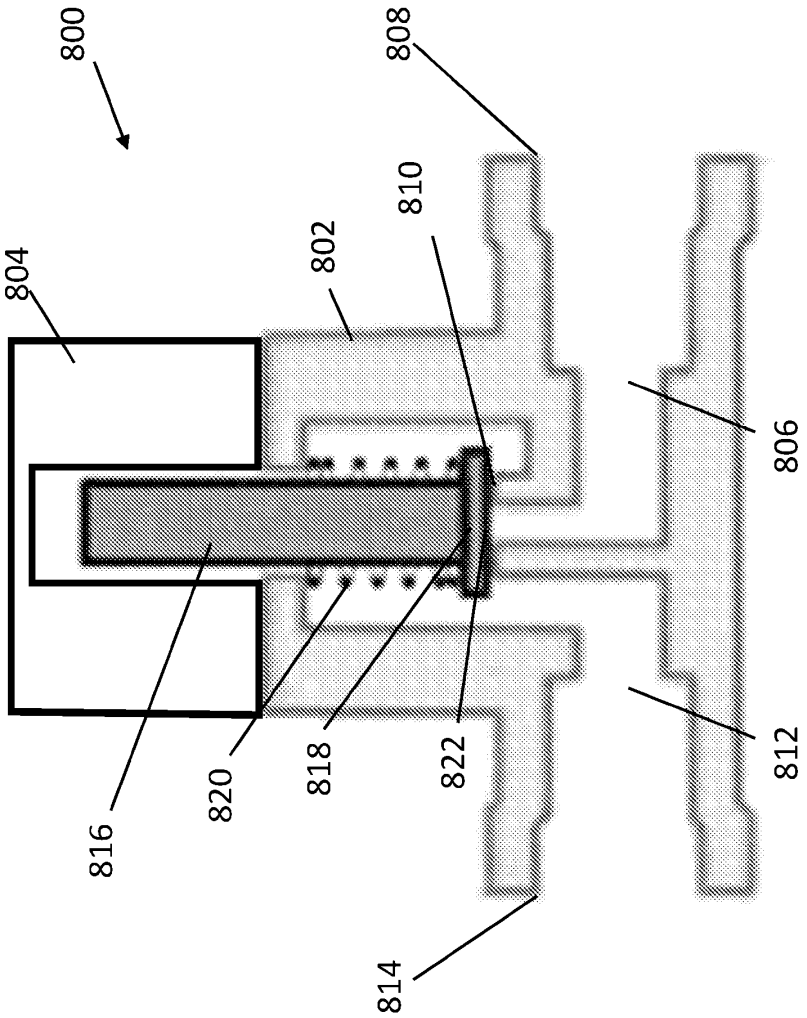


Fig. 26A

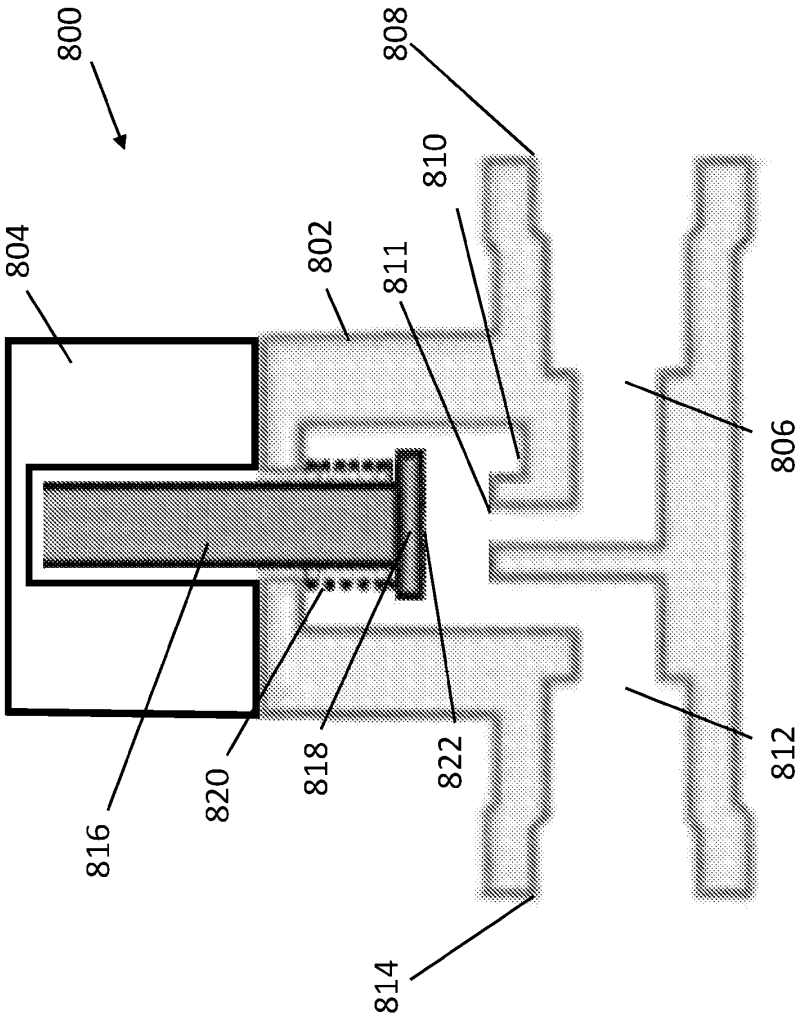


Fig. 26B

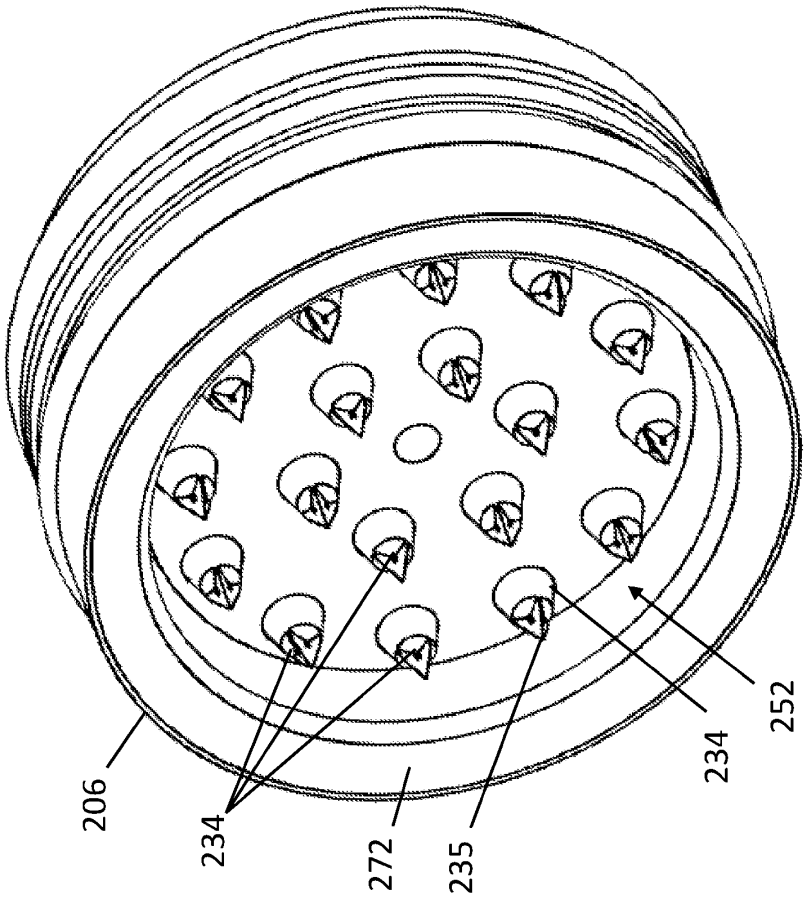


Fig. 27

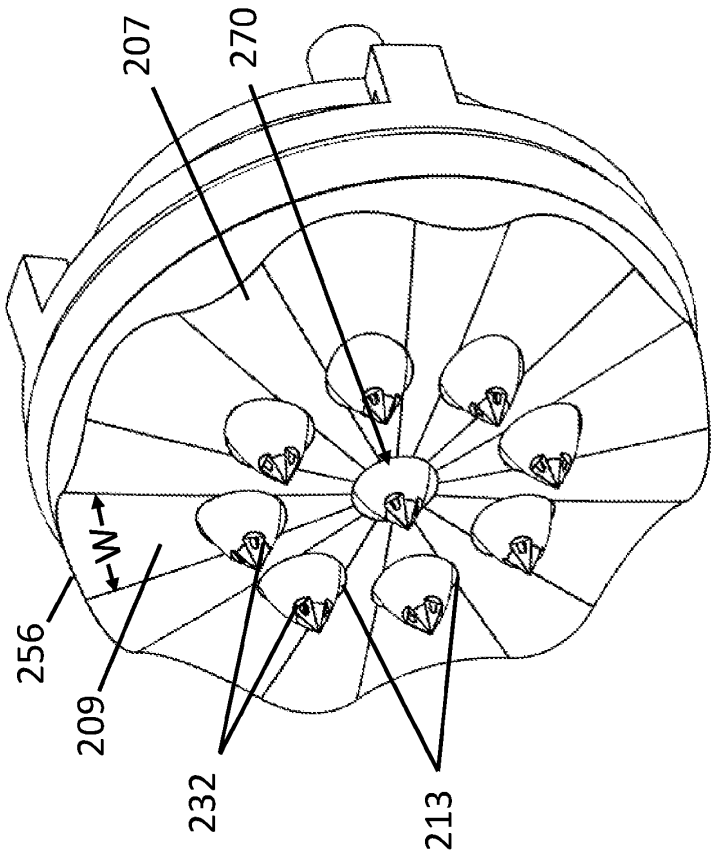


FIG. 28

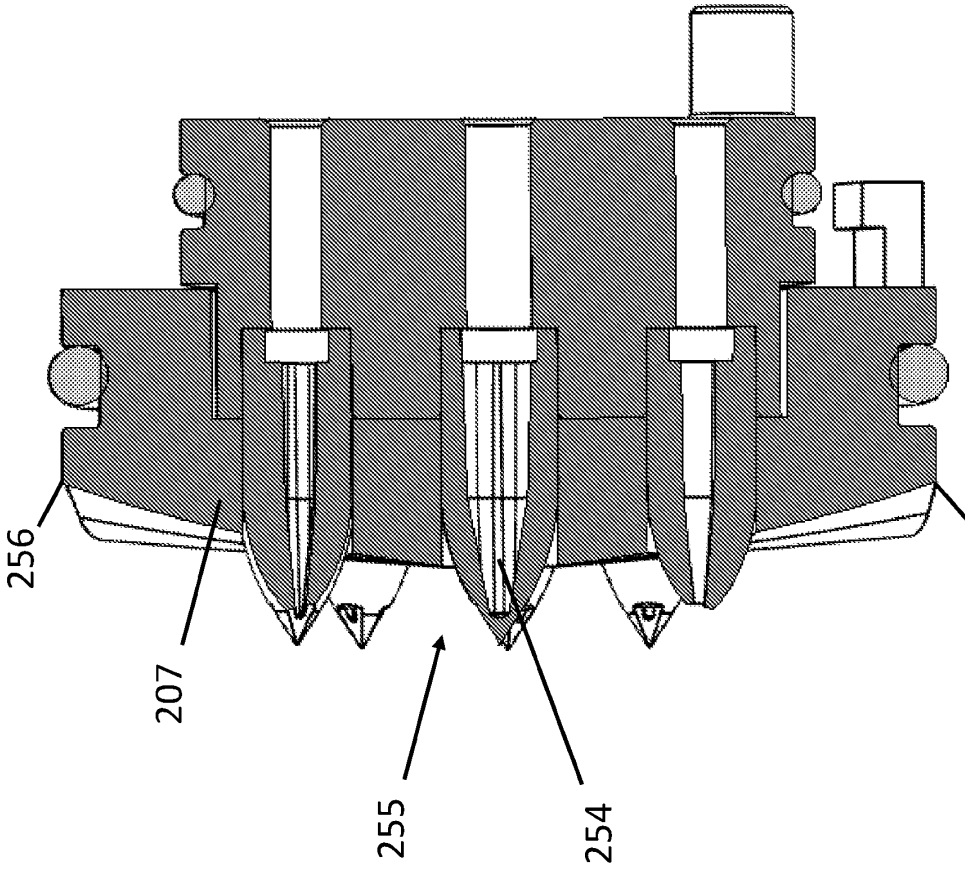


FIG. 29

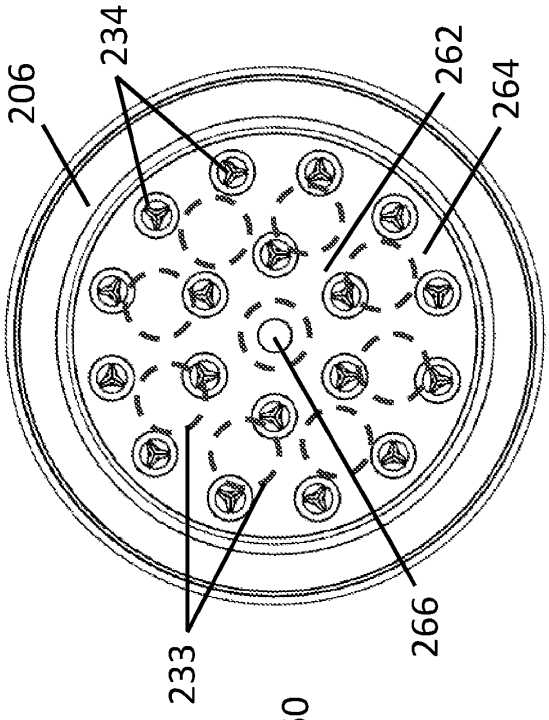


FIG. 30B

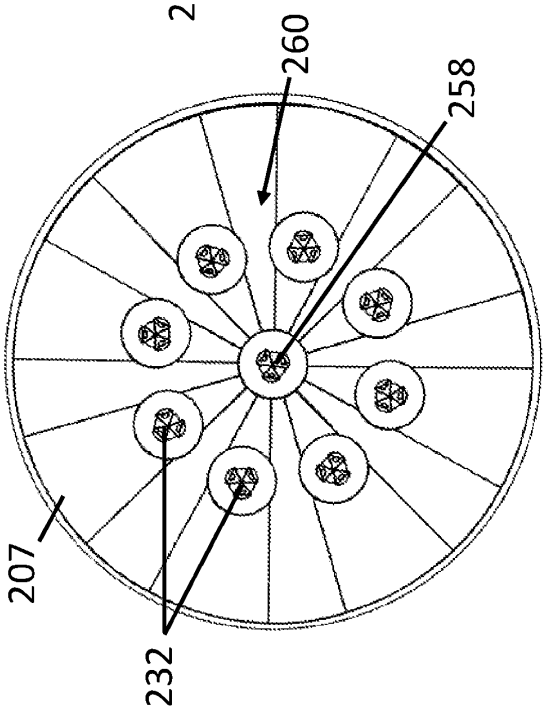


FIG. 30A

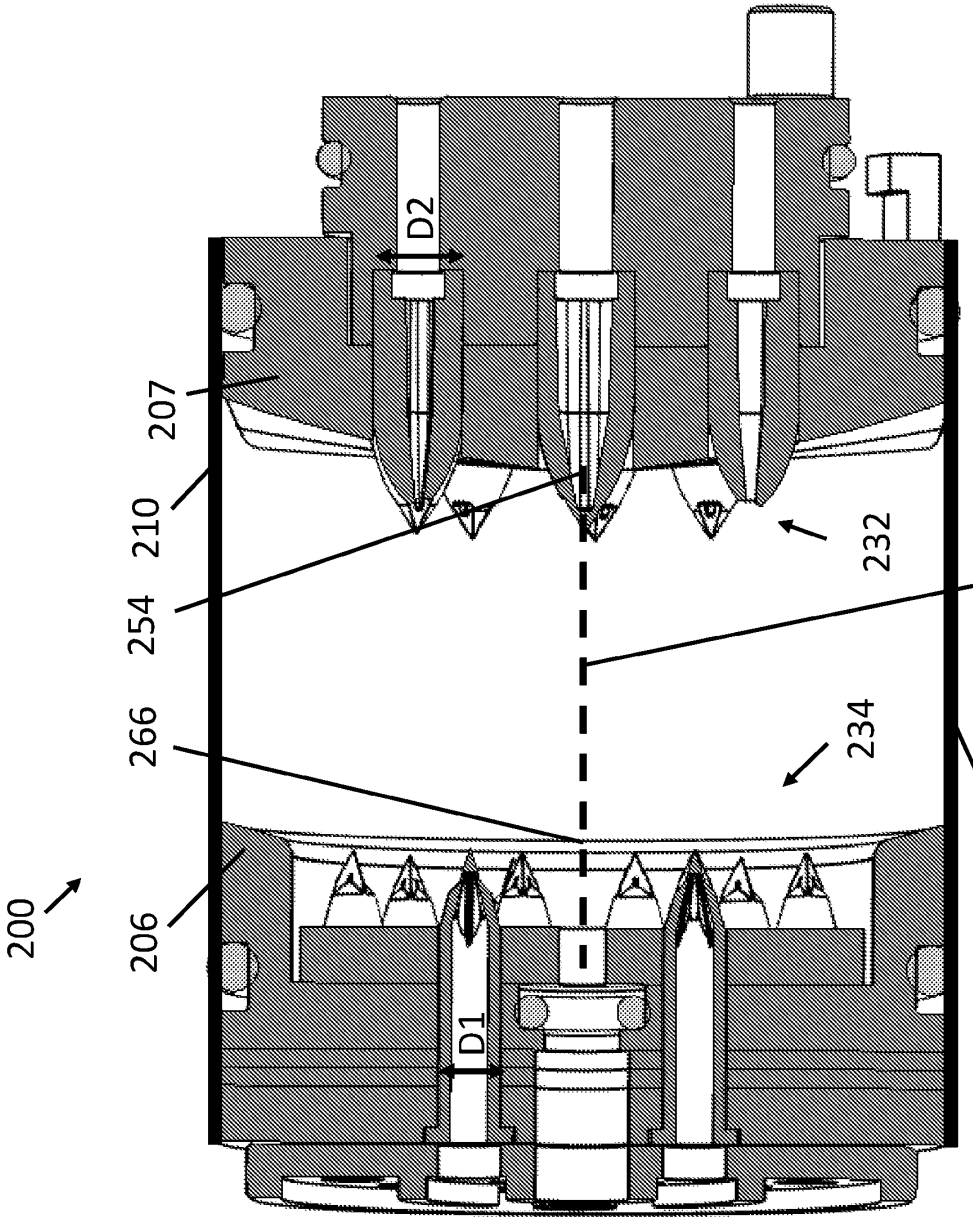


FIG. 31

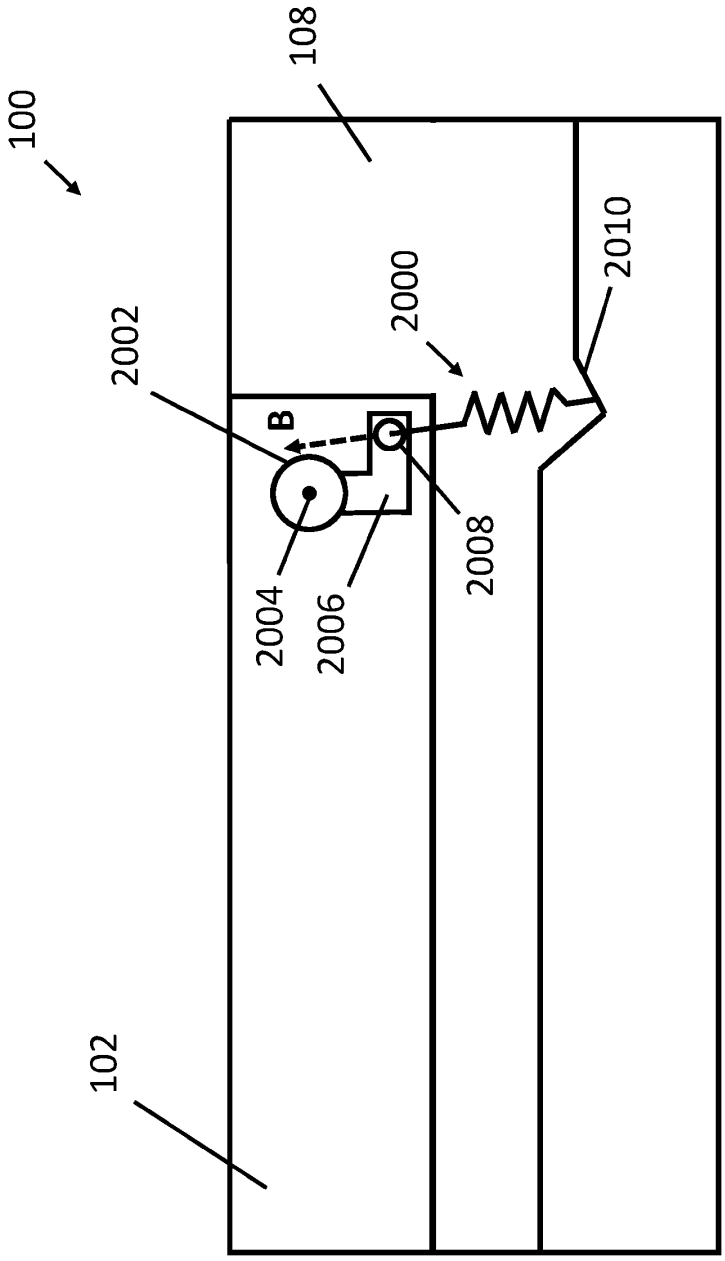


FIG. 32A

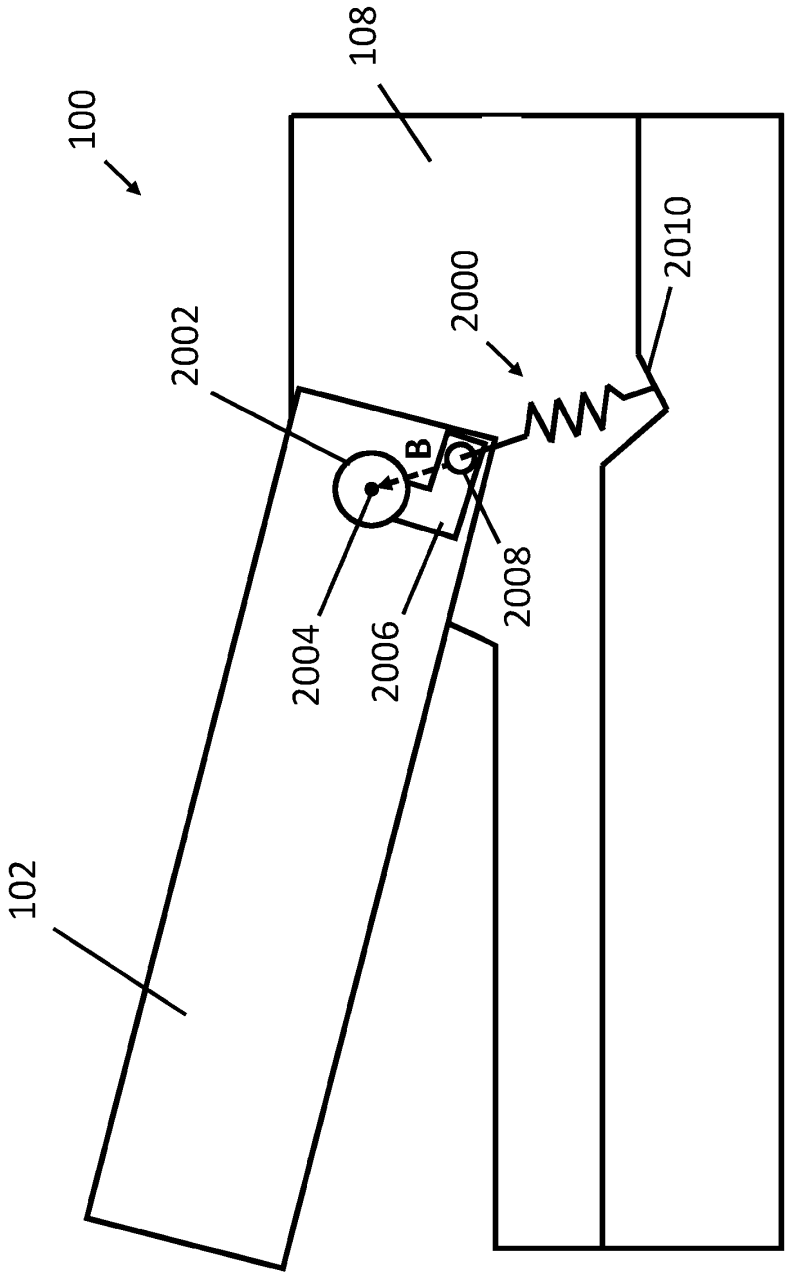


FIG. 32B

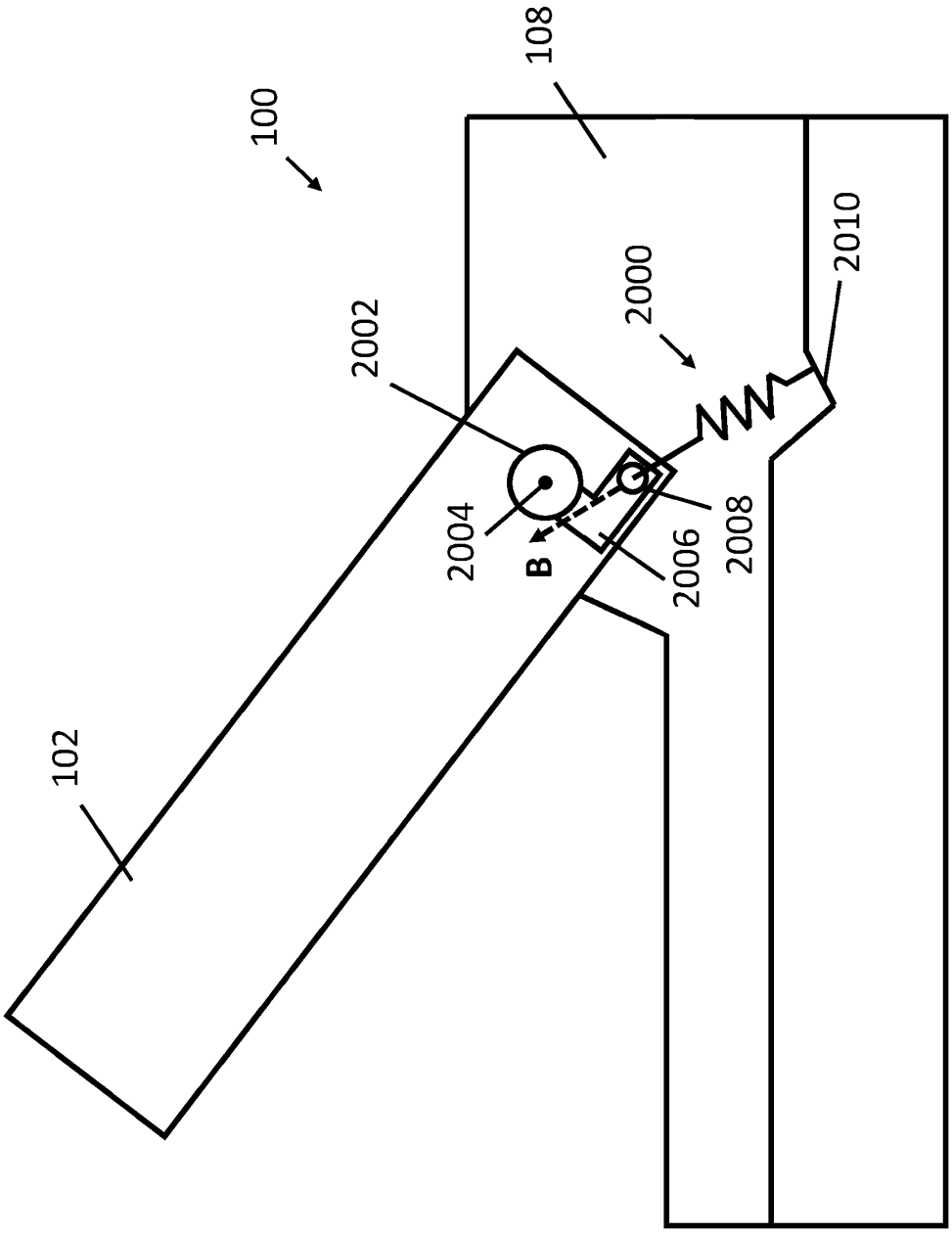


FIG. 32C