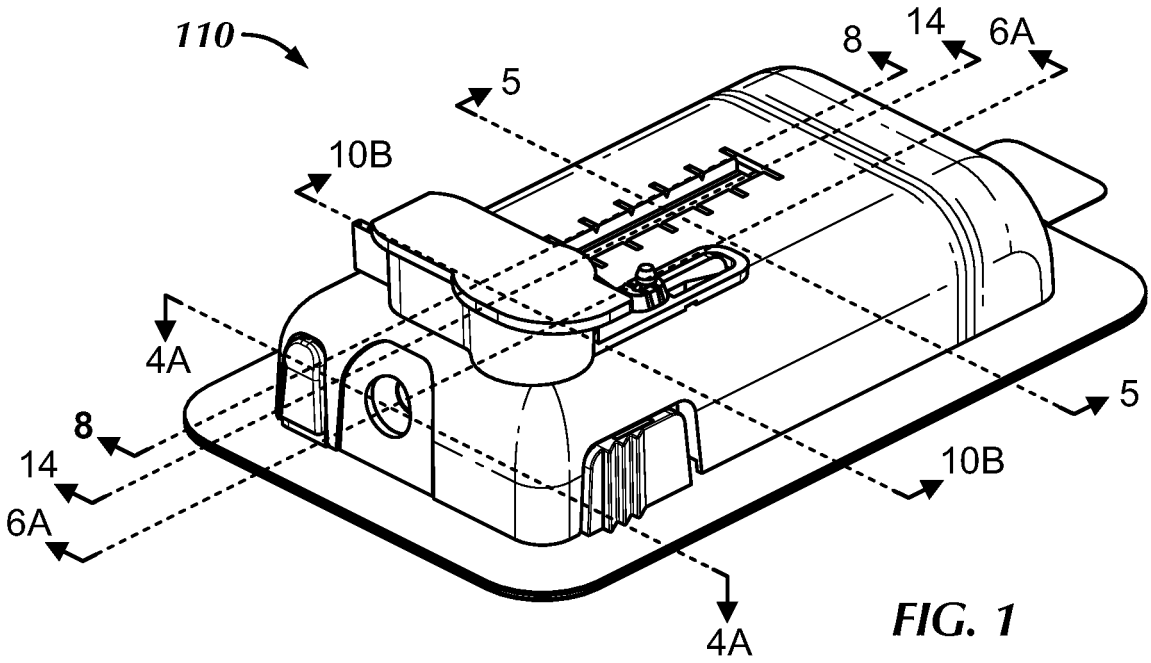


FIG. 1

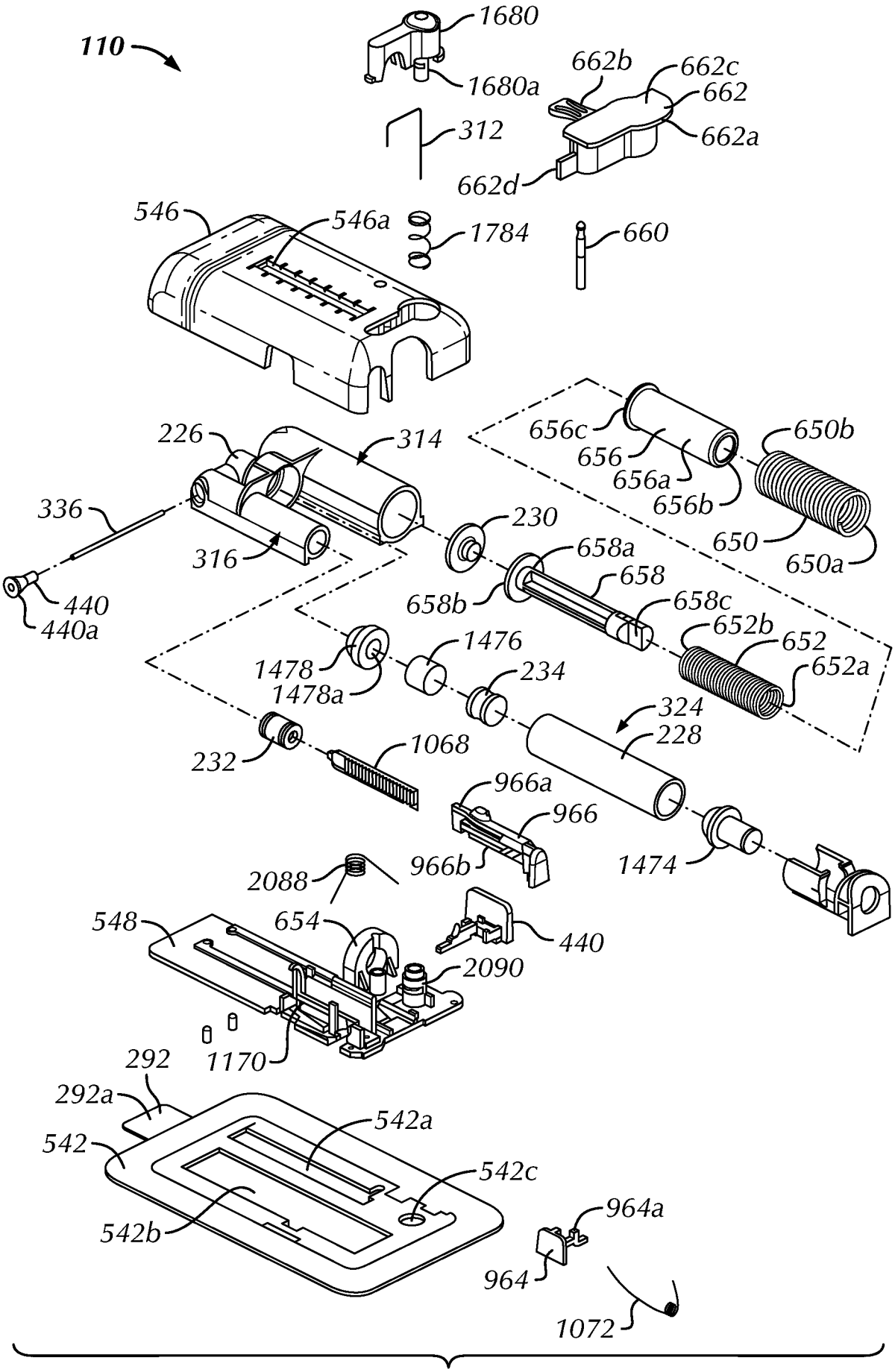

110
1680
1680a
662b
662c
662
662a
662d
312
546
546a
1784
660
226
314
656c
656
656a
656b
650b
650
650a
336
316
230
658a
658
658b
658c
440
440a
1476
1478
1478a
234
652b
652
652a
324
228
232
1068
966a
966
966b
1474
2088
654
440
548
2090
1170
292
292a
542a
542
542c
542b
964a
964
1072

FIG. 2

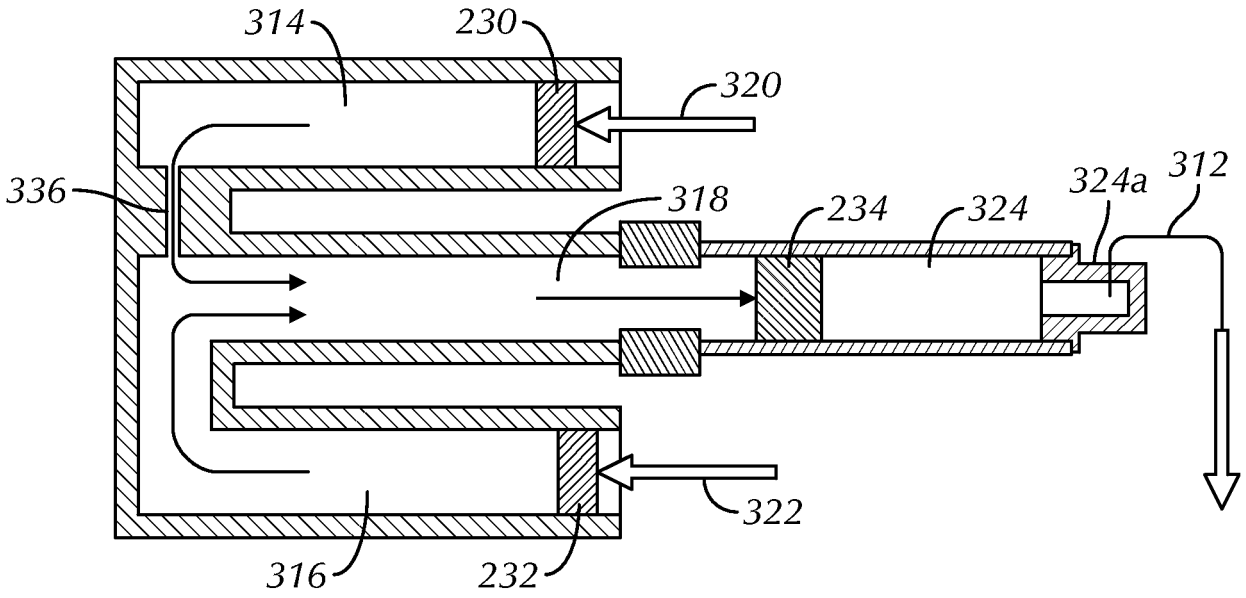

314
230
320
336
318
234
324
324a
312
322
316
232

FIG. 3

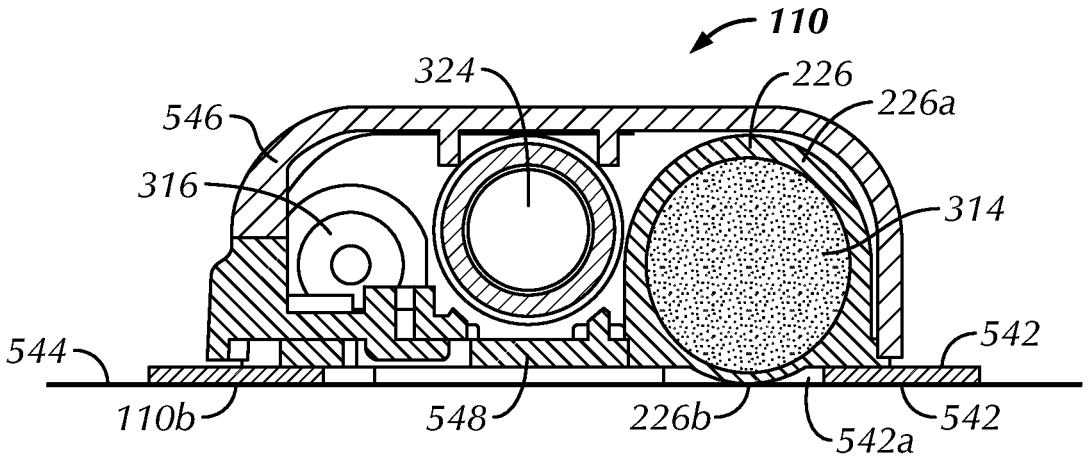

110
324
226
226a
546
316
314
544
542
110b
548
226b
542a
542

FIG. 5

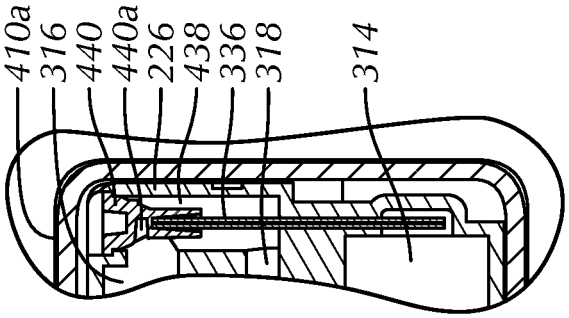

410a
316
440
440a
226
438
336
318
314

FIG. 4B

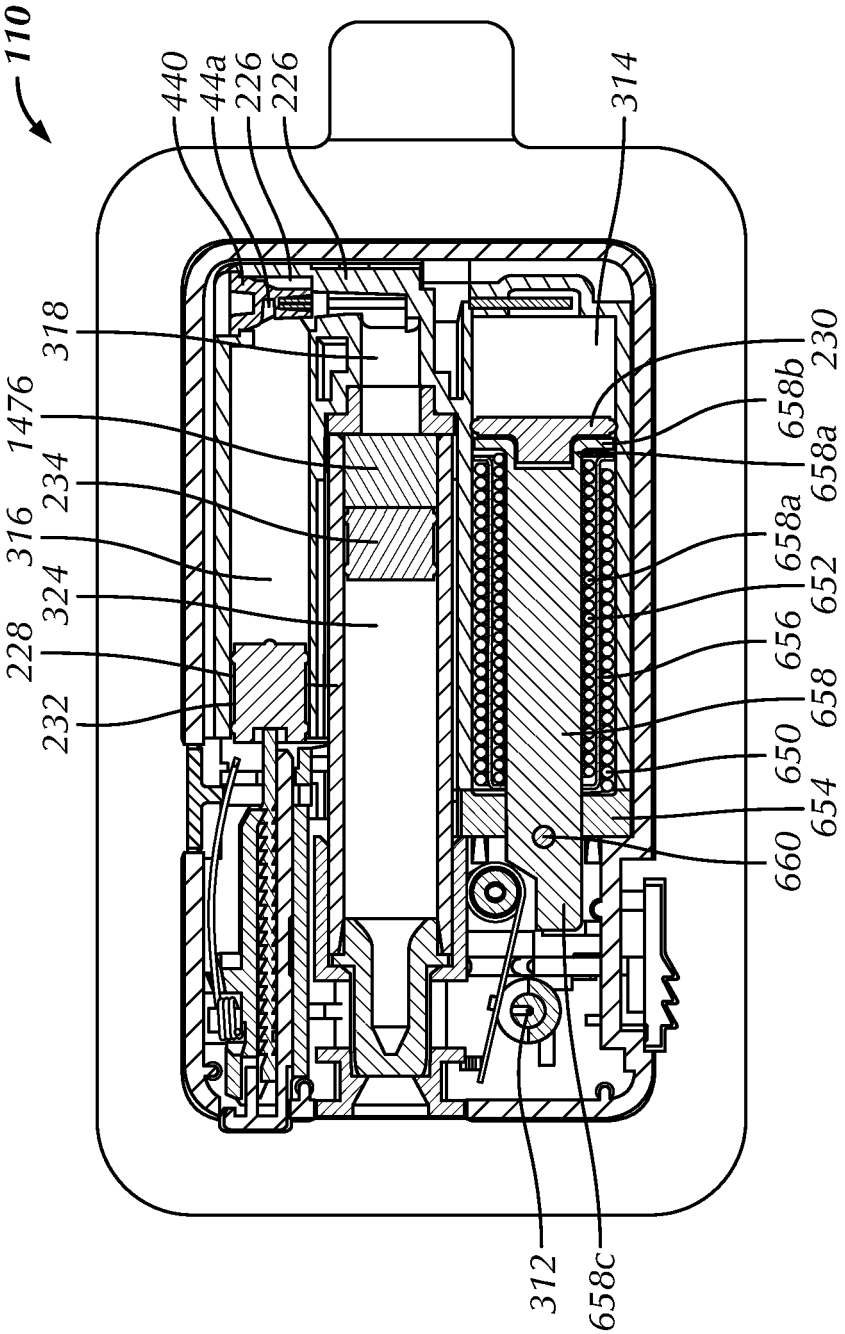

110
440
44a
226
226
314
318
1476
234
316
324
228
232
658b
230
658a
658a
652
656
658
650
654
660
312
658c

FIG. 4A

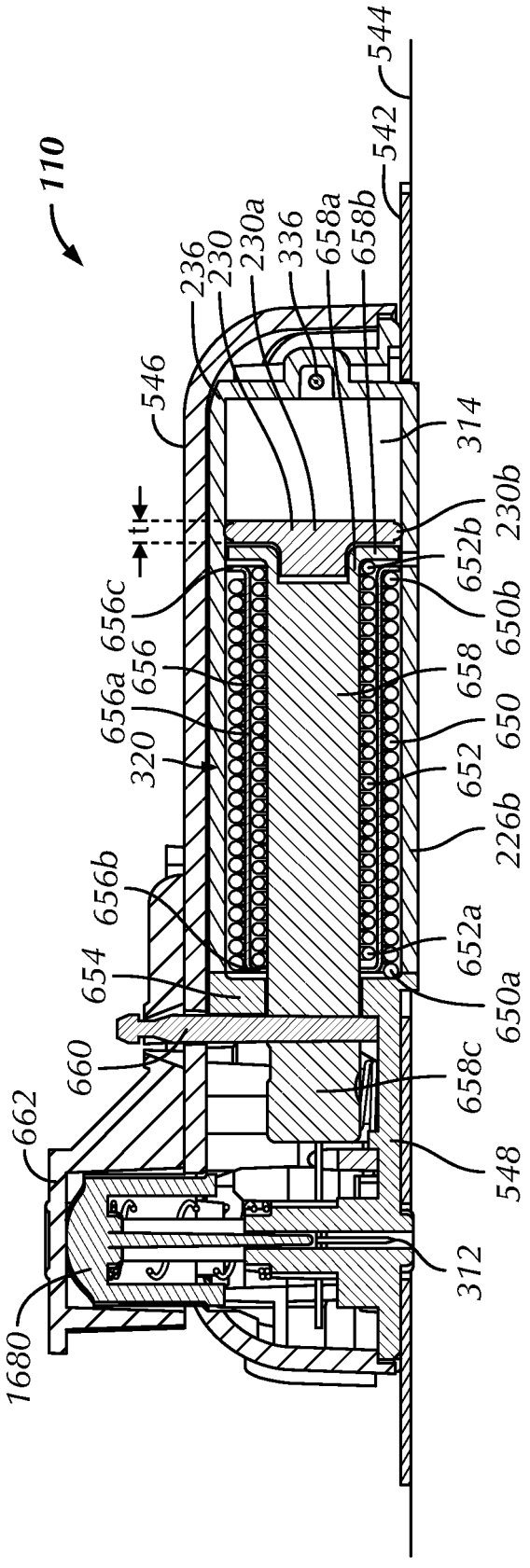

110
544
542
236
230
230a
336
658a
658b
546
314
t
230b
652b
656c
650b
656a
656
658
650
320
652
226b
656b
652a
654
650a
660
658c
662
548
312
1680

FIG. 6A

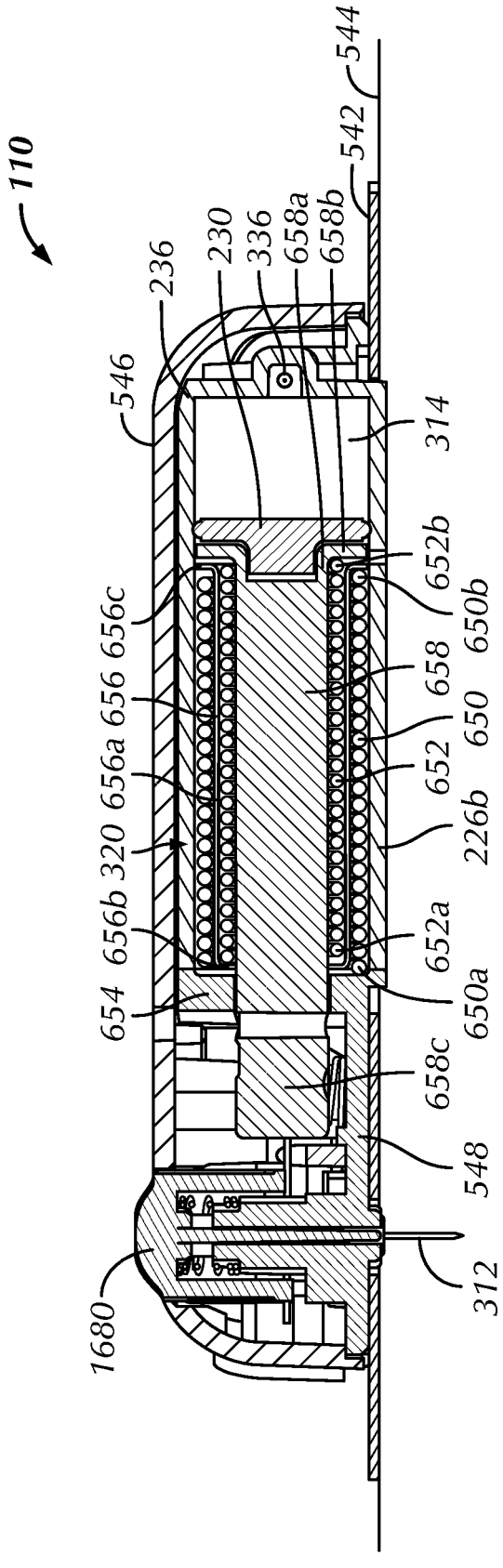

110
544
542
658b
658a
336
230
236
546
314
652b
650b
656c
656
658
656a
650
652
320
226b
656b
652a
654
650a
658c
548
312
1680

FIG. 6B

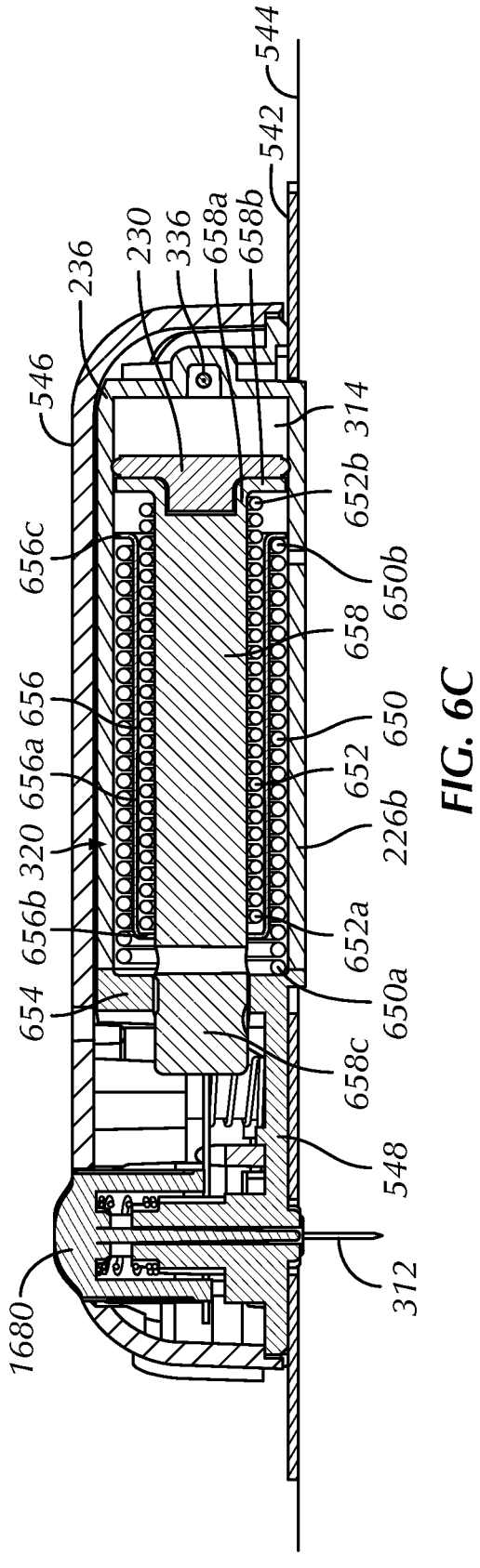

110
544
542
658b
658a
336
230
236
546
314
652b
650b
656c
656
658
656a
650
652
320
226b
656b
652a
654
650a
658c
548
312
1680

FIG. 6C

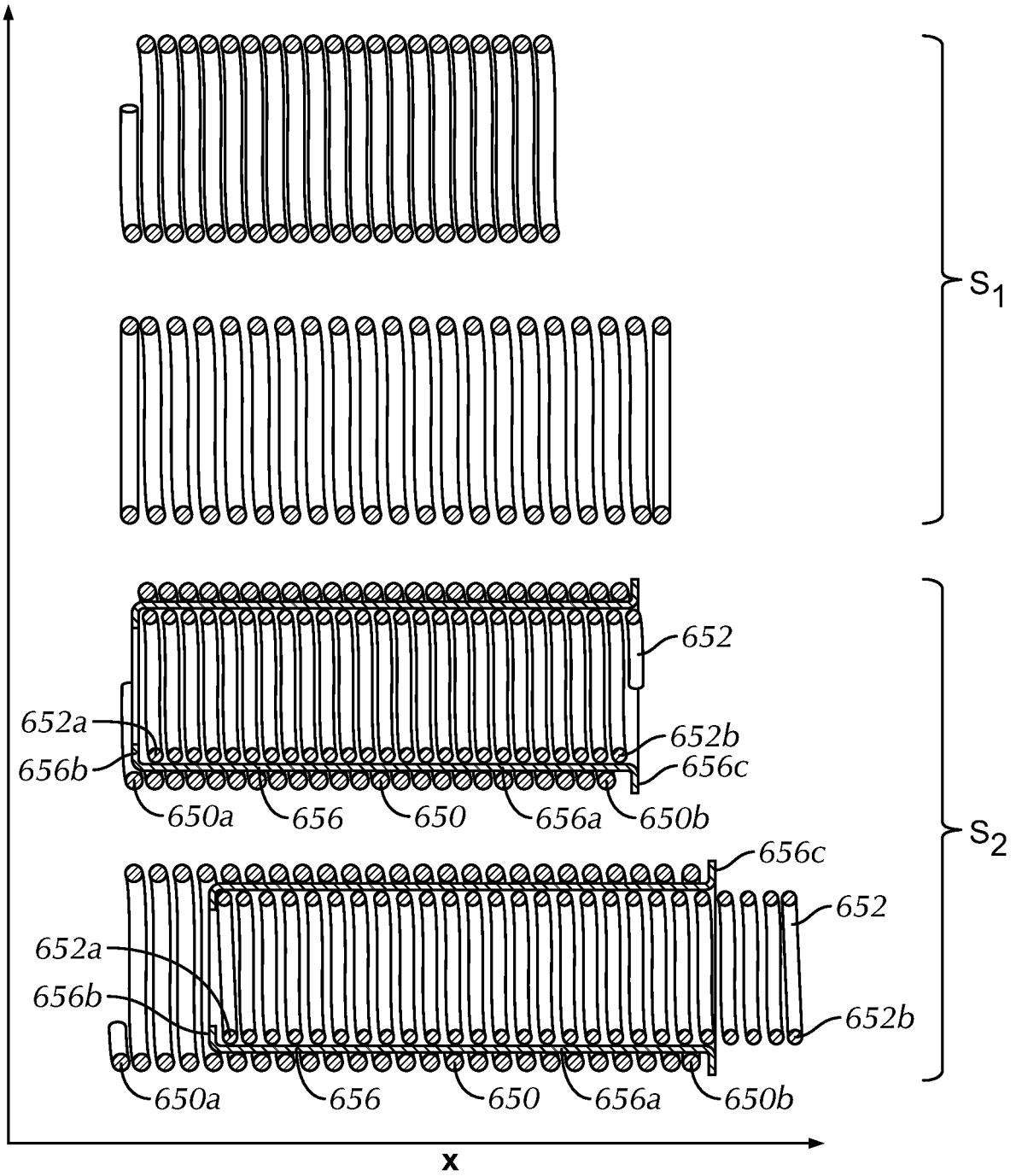

S1
S2
652
652a
652b
656b
656c
650a
656
650
656a
650b
656c
652
652a
652b
656b
650a
656
650
656a
650b
x

FIG. 7

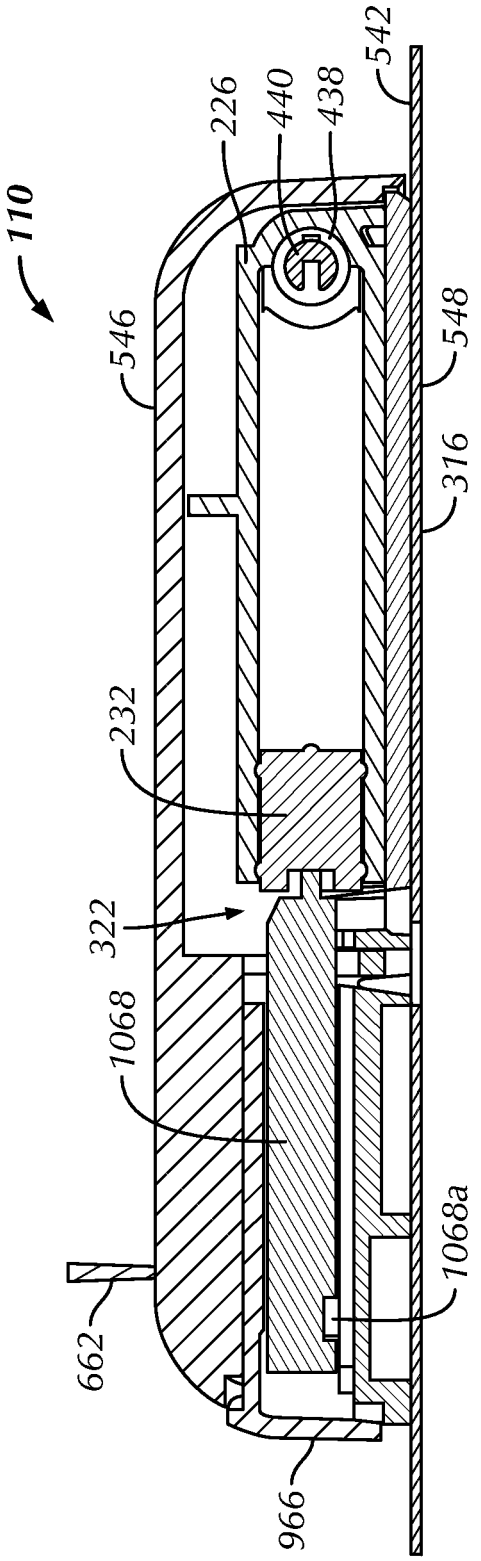


FIG. 8

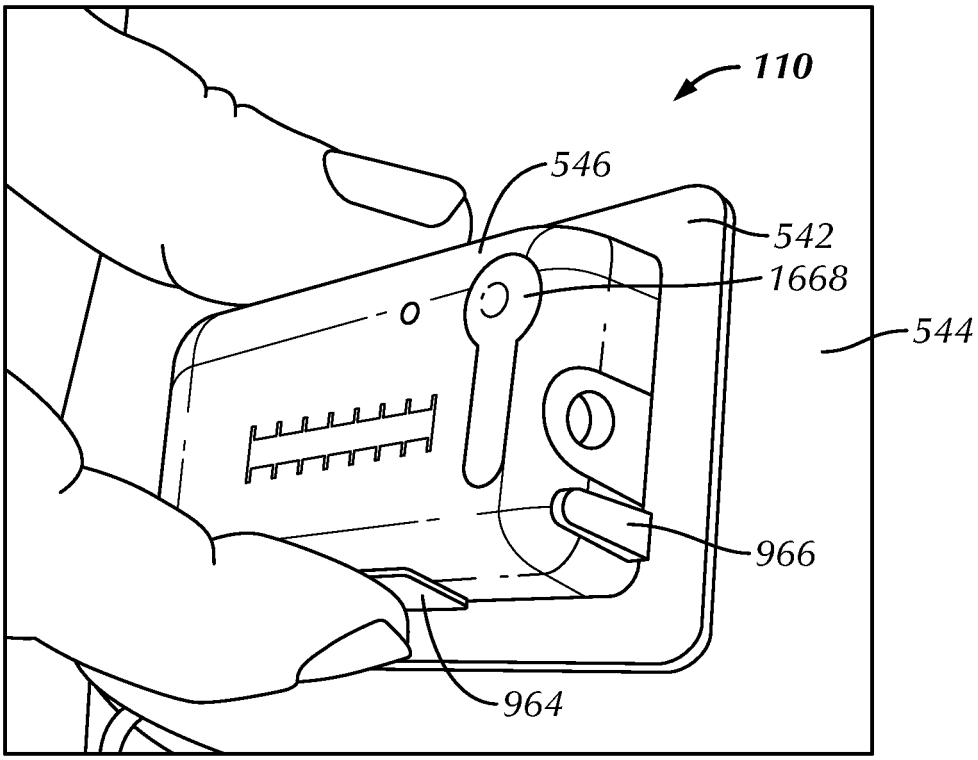


FIG. 9A

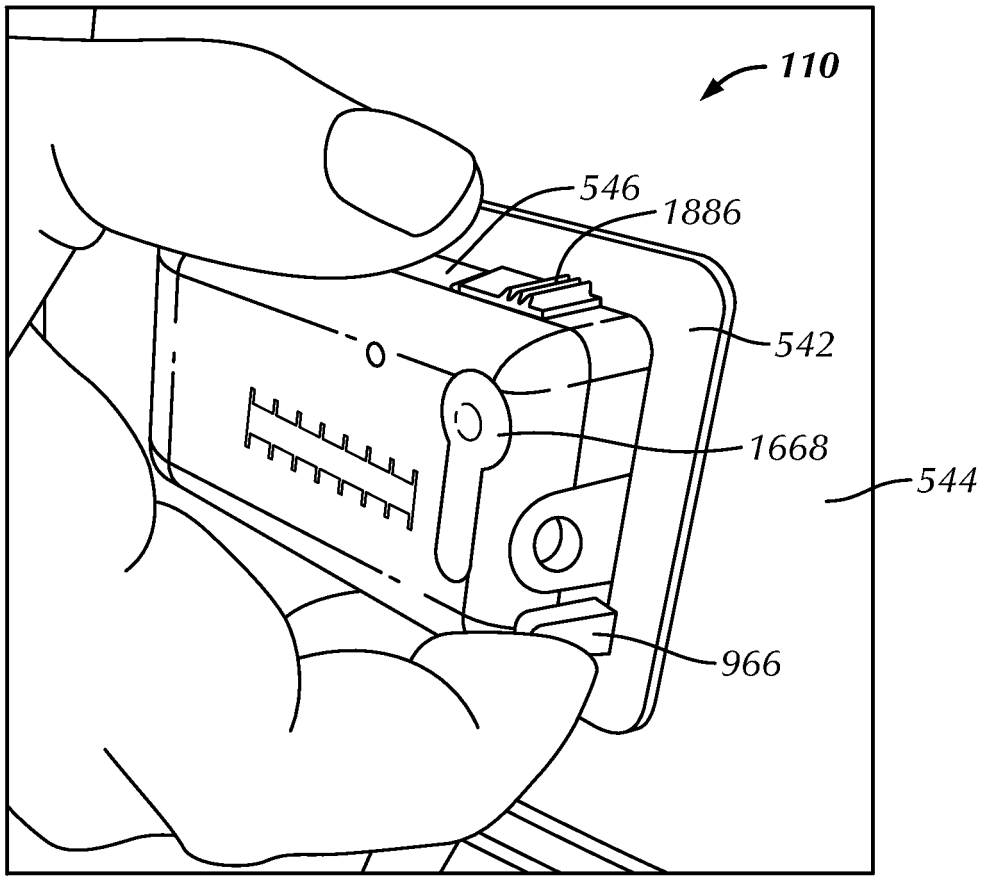


FIG. 9B

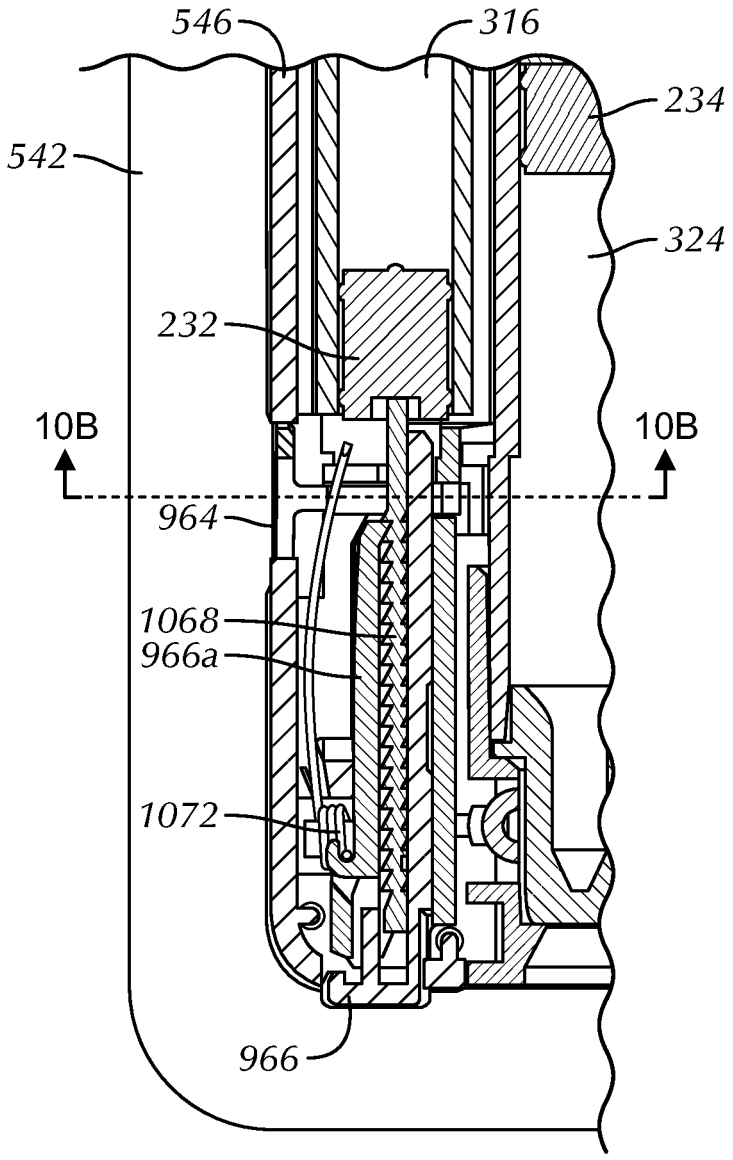


FIG. 10A

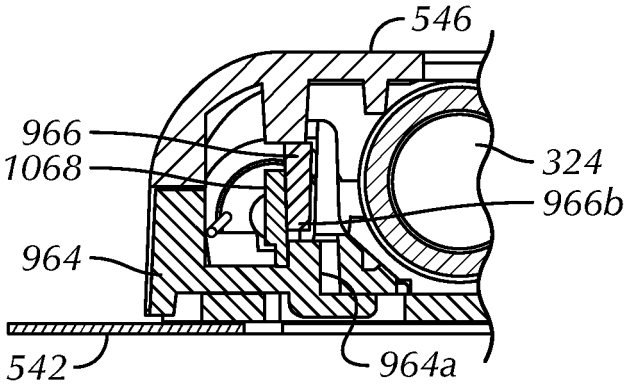


FIG. 10B

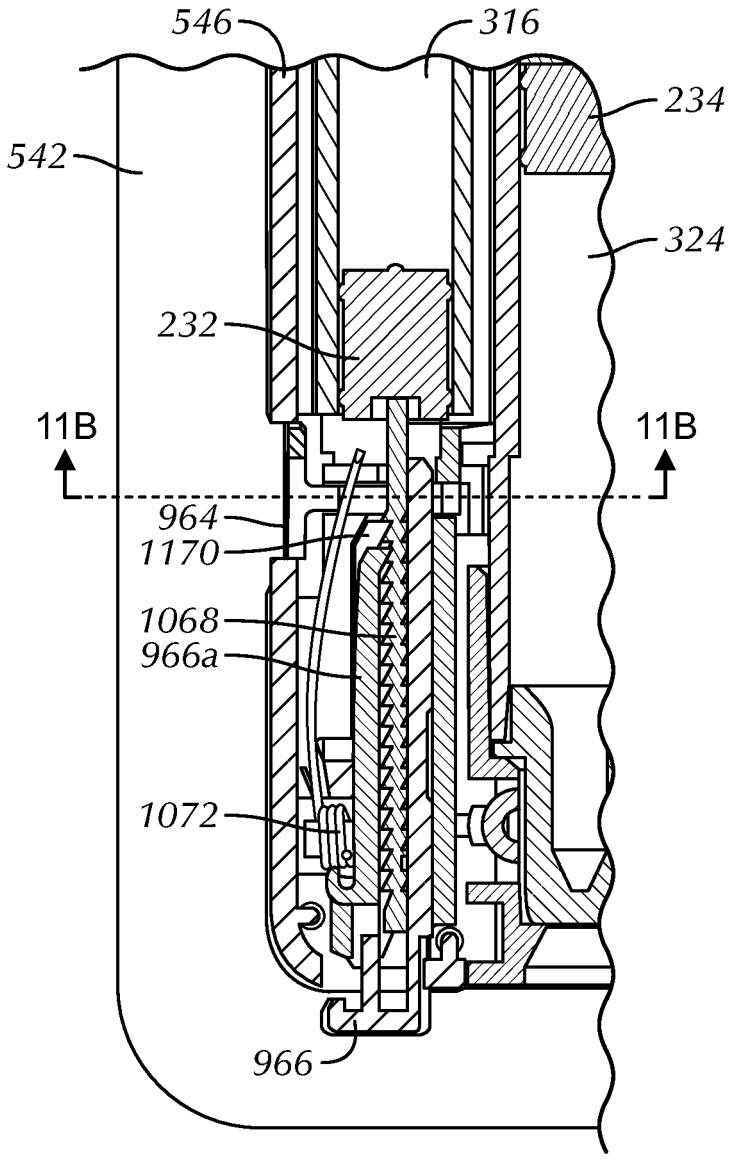


FIG. 11A

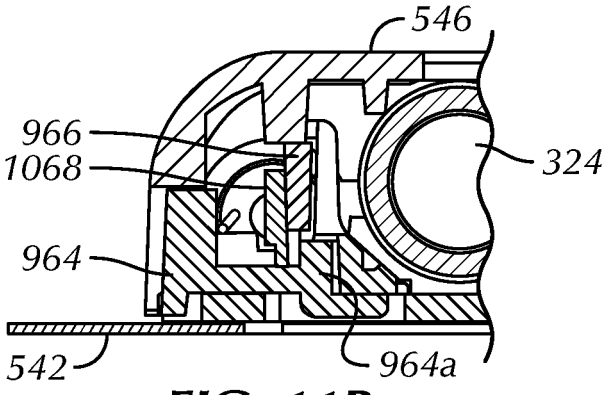


FIG. 11B

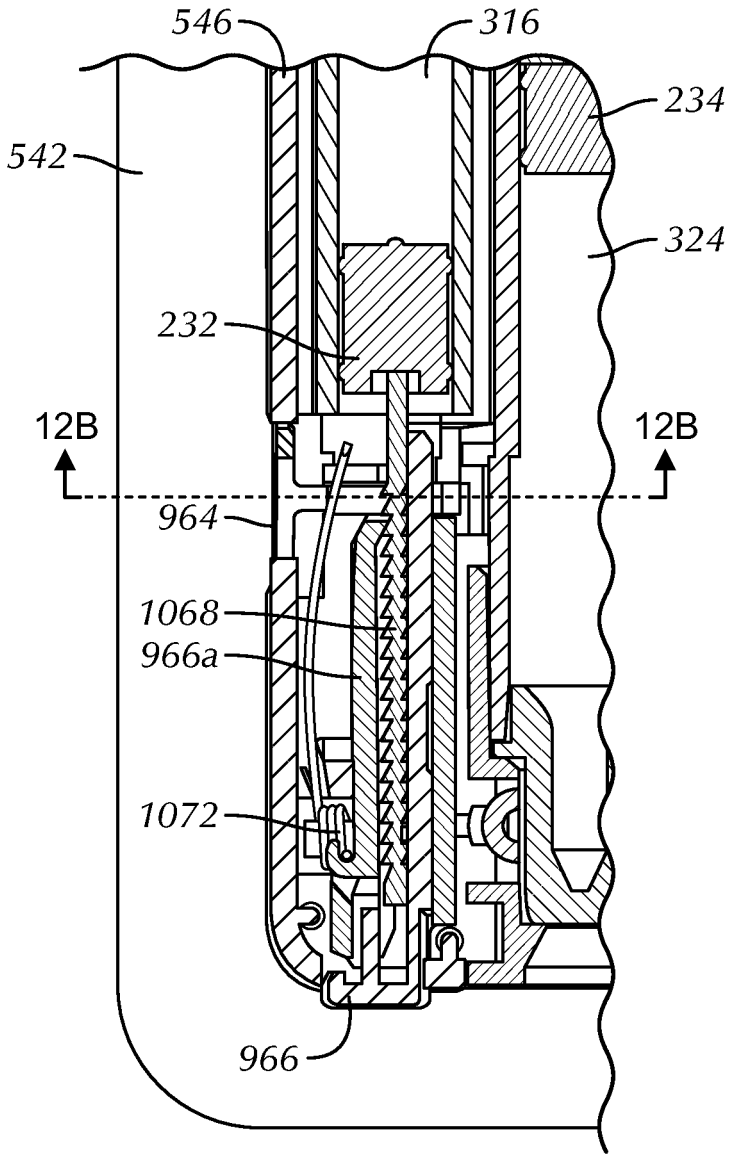


FIG. 12A

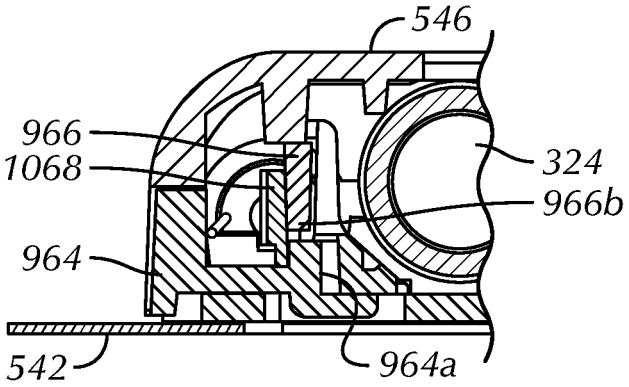


FIG. 12B

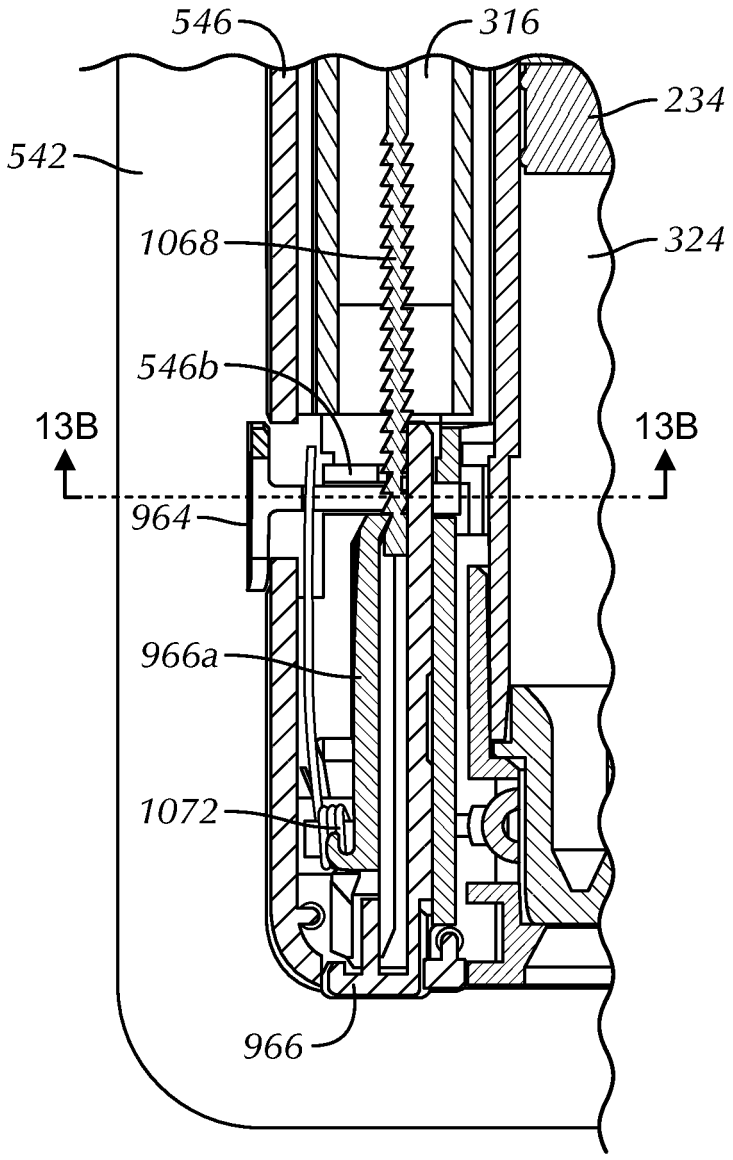


FIG. 13A

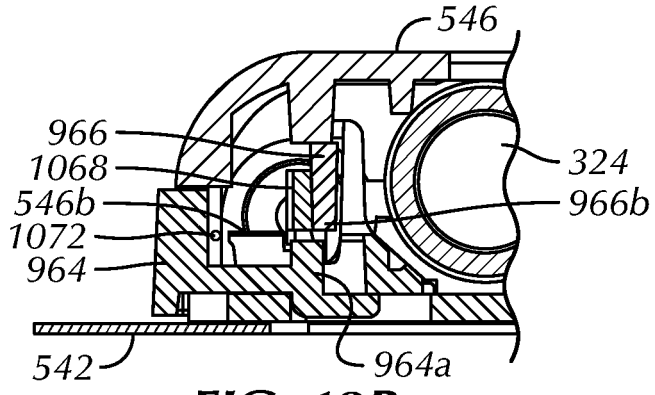


FIG. 13B

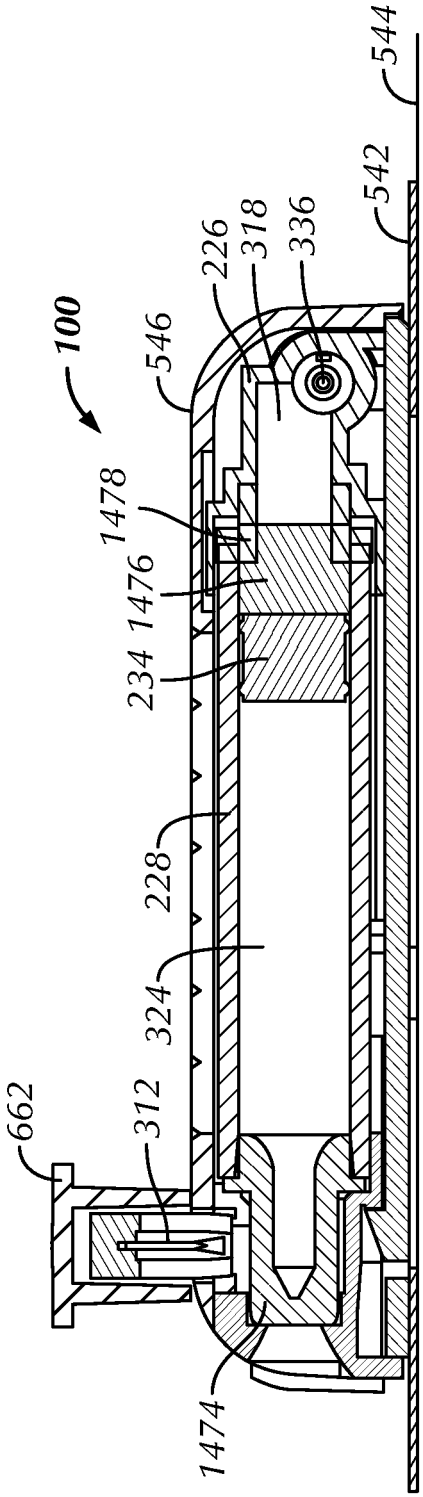

100
544
542
546
226
318
336
1478
1476
234
228
324
312
662
1474

FIG. 14

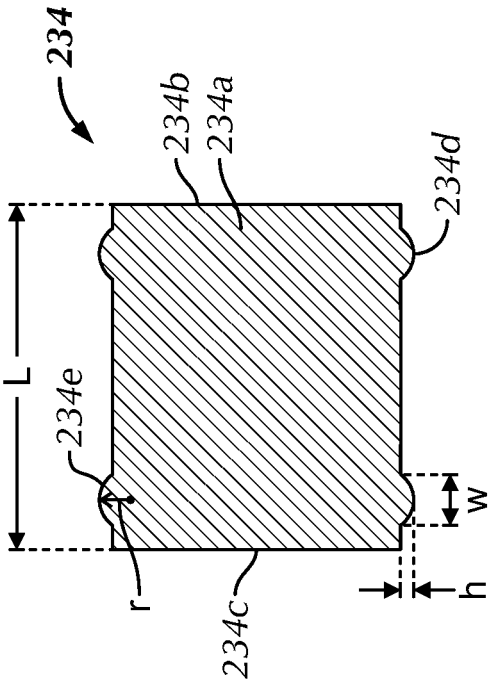

234
234b
234a
234d
L
234e
r
234c
w
h

FIG. 15

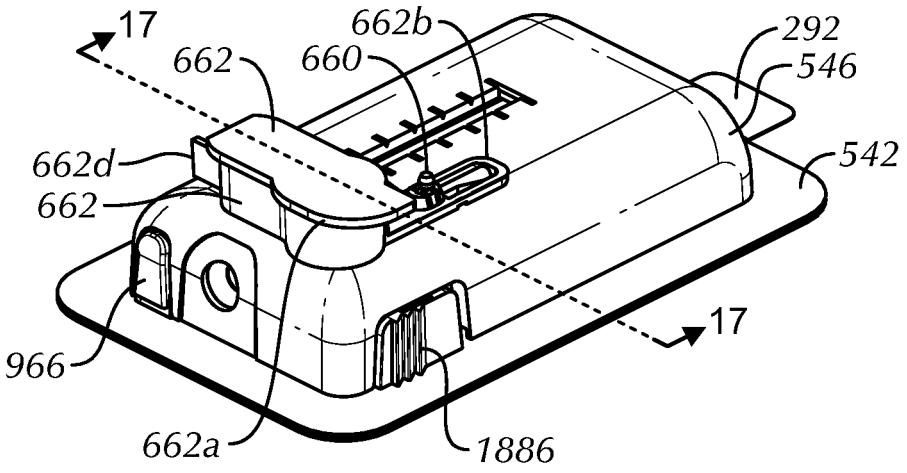


FIG. 16A

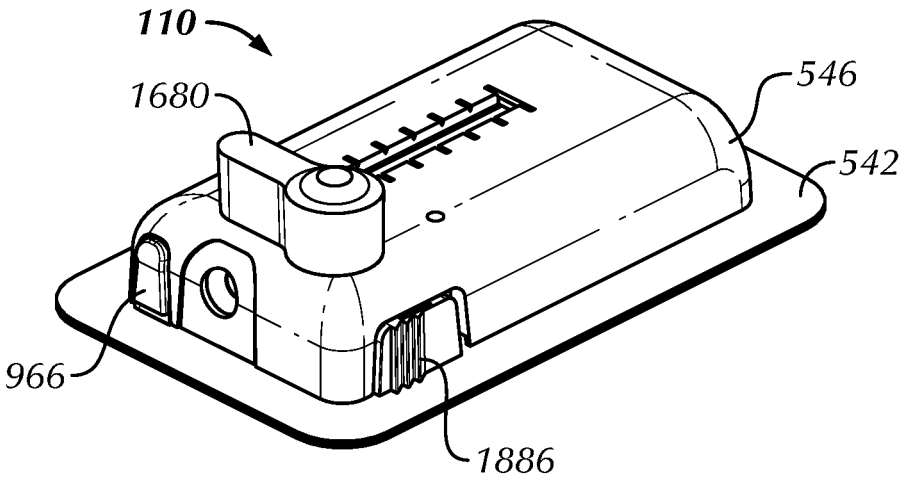


FIG. 16B

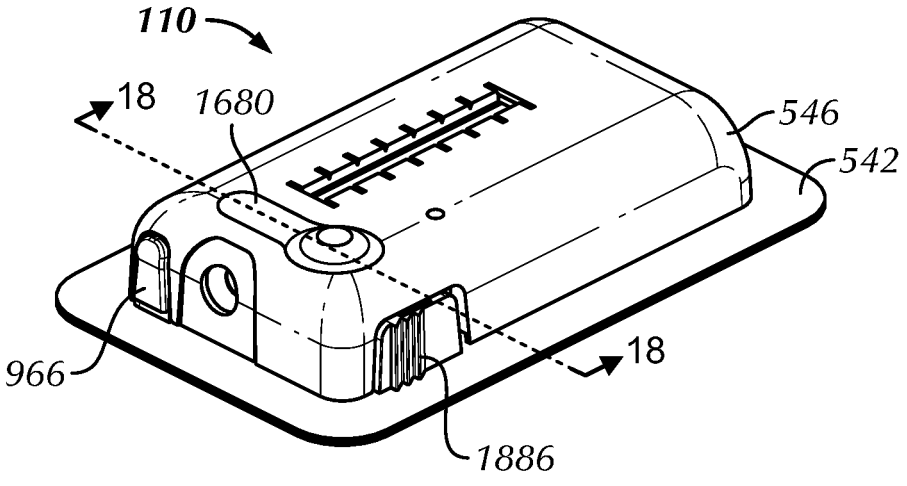


FIG. 16C

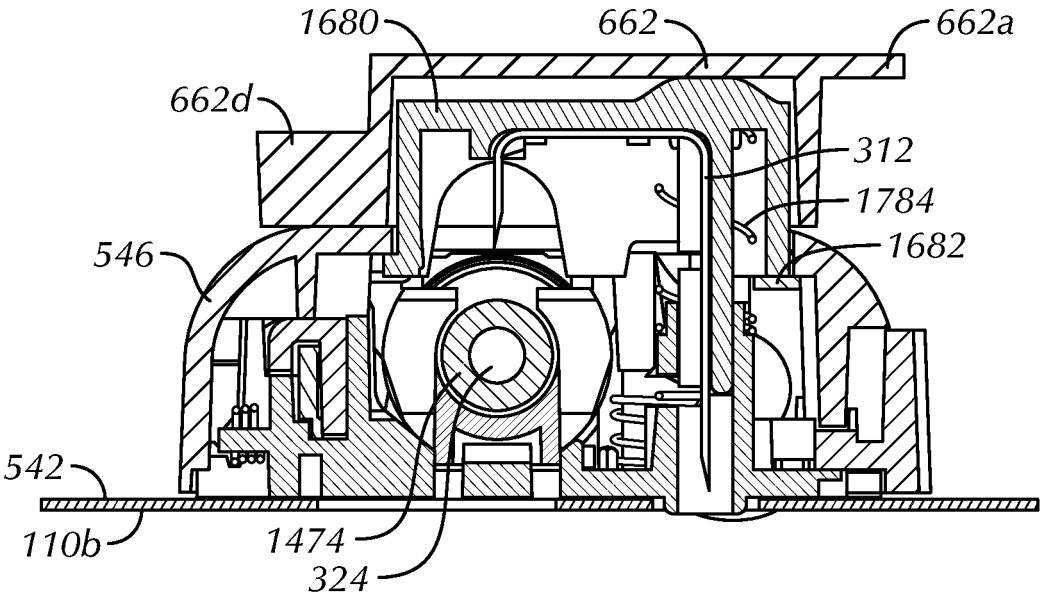

1680
662
662a
662d
312
1784
546
1682
542
110b
1474
324

FIG. 17

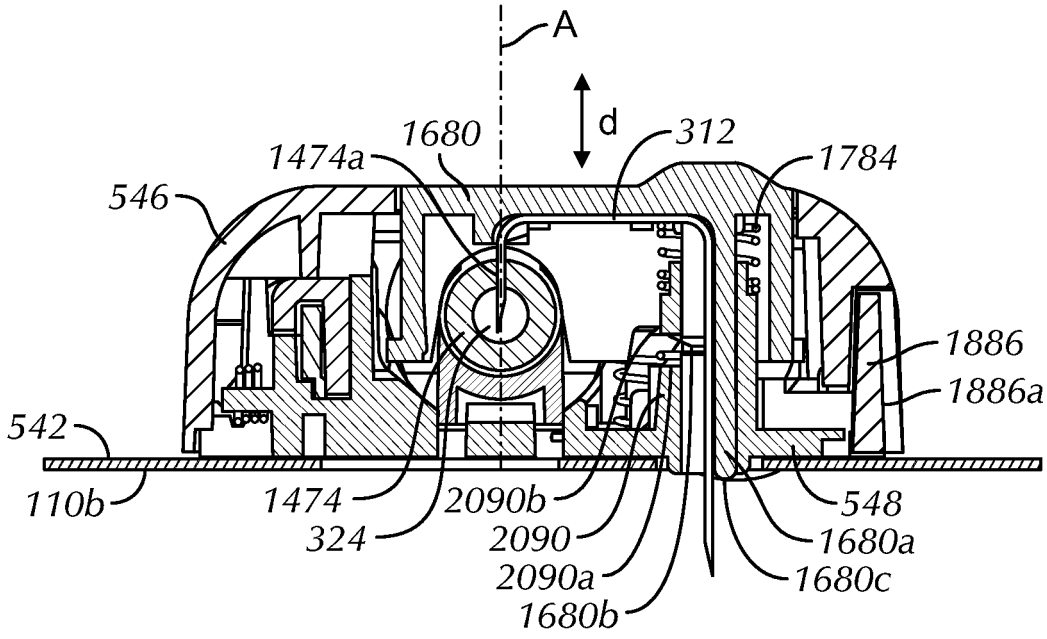

A
d
1680
312
1474a
1784
546
1886
1886a
542
110b
1474
2090b
548
324
2090
1680a
2090a
1680c
1680b

FIG. 18

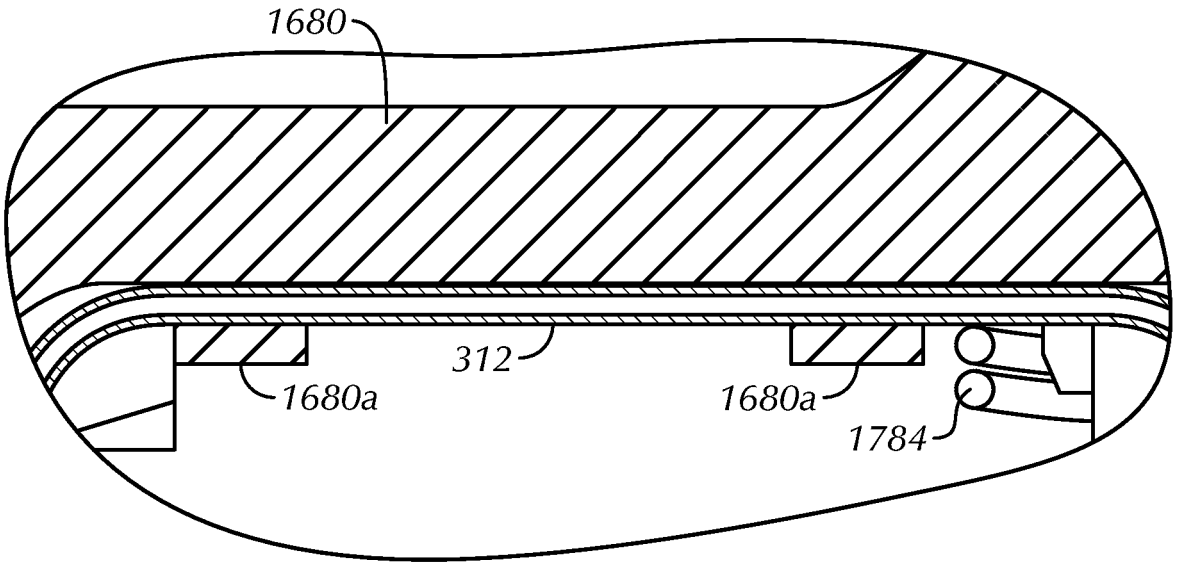


FIG. 19

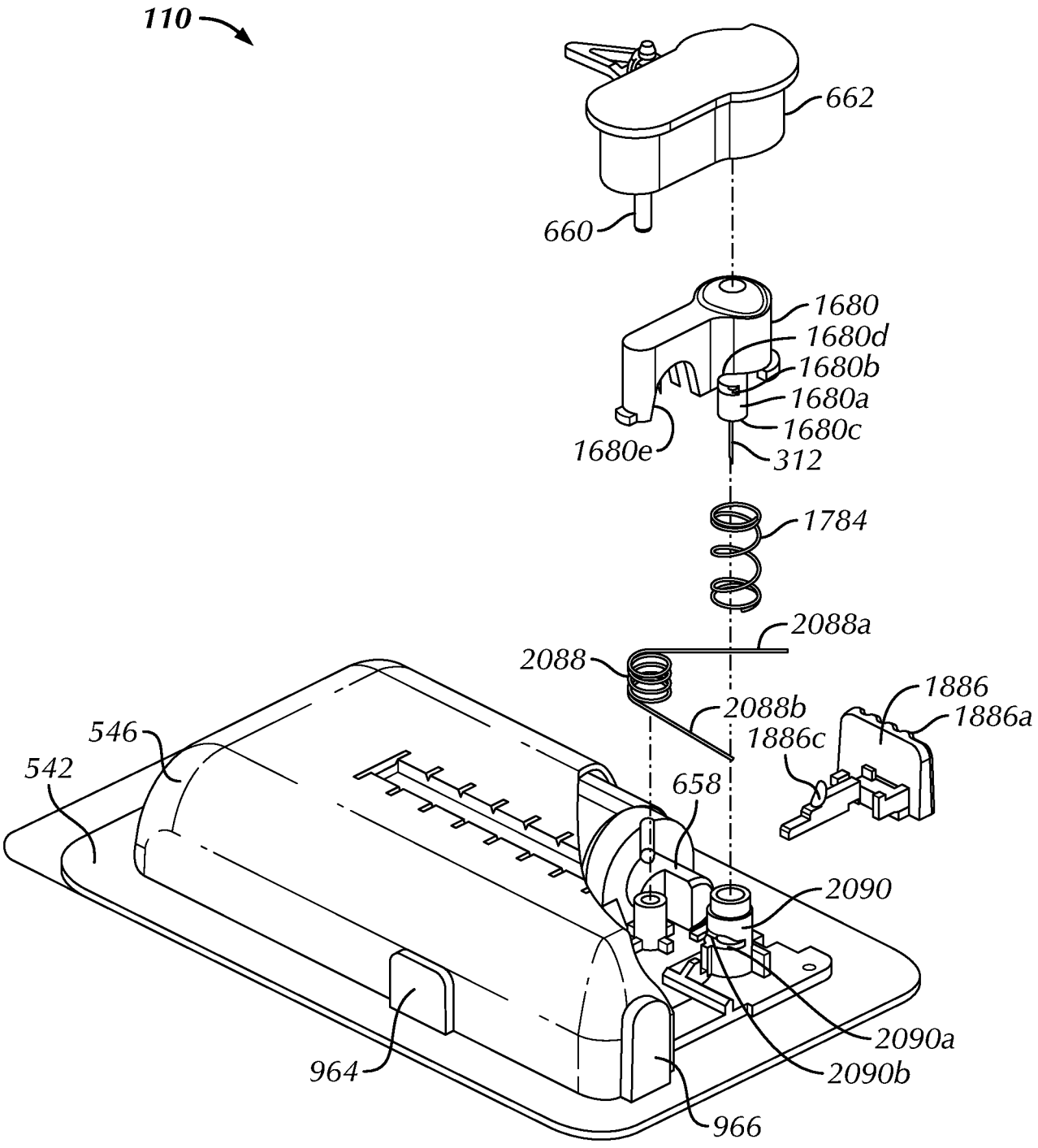

110
662
660
1680
1680d
1680b
1680a
1680c
1680e
312
1784
2088a
2088
2088b
1886
1886a
1886c
546
542
658
2090
2090a
2090b
964
966

FIG. 20

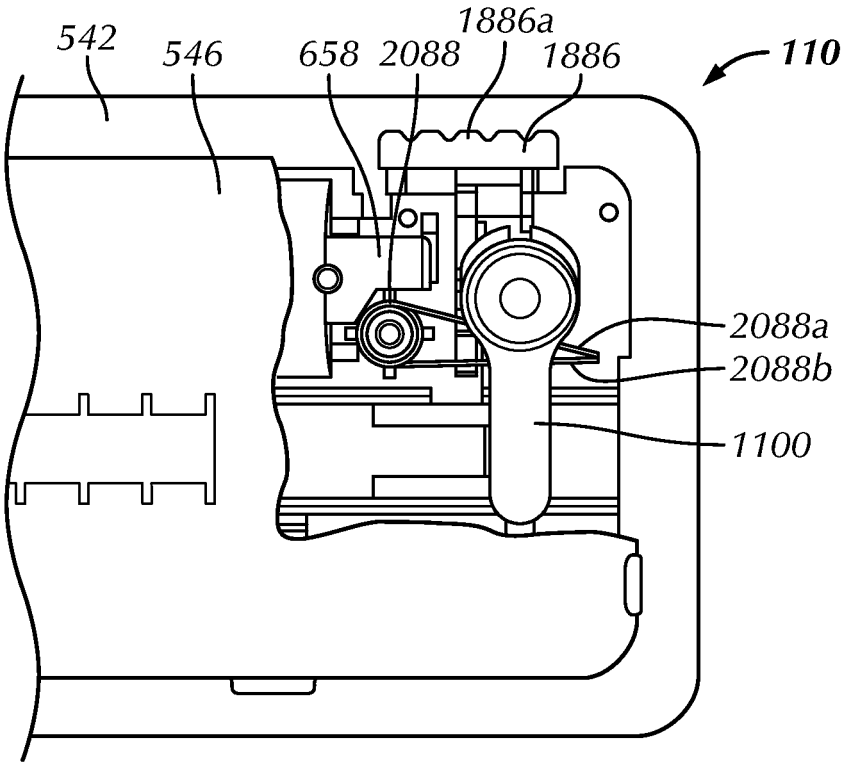

542
546
658
2088
1886a
1886
110
2088a
2088b
1100

FIG. 21

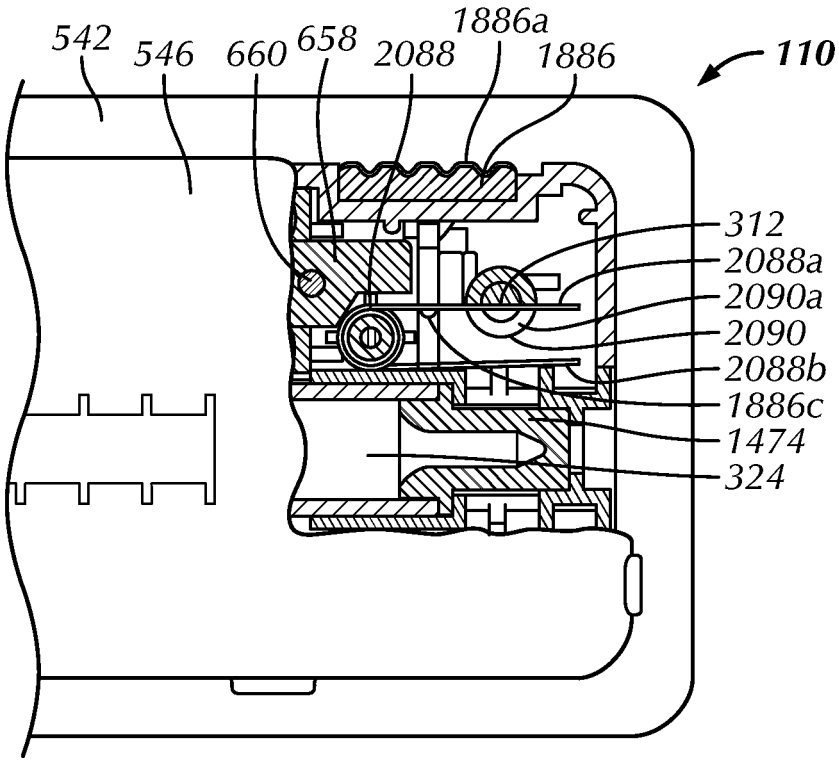

542
546
660
658
2088
1886a
1886
110
312
2088a
2090a
2090
2088b
1886c
1474
324

FIG. 22

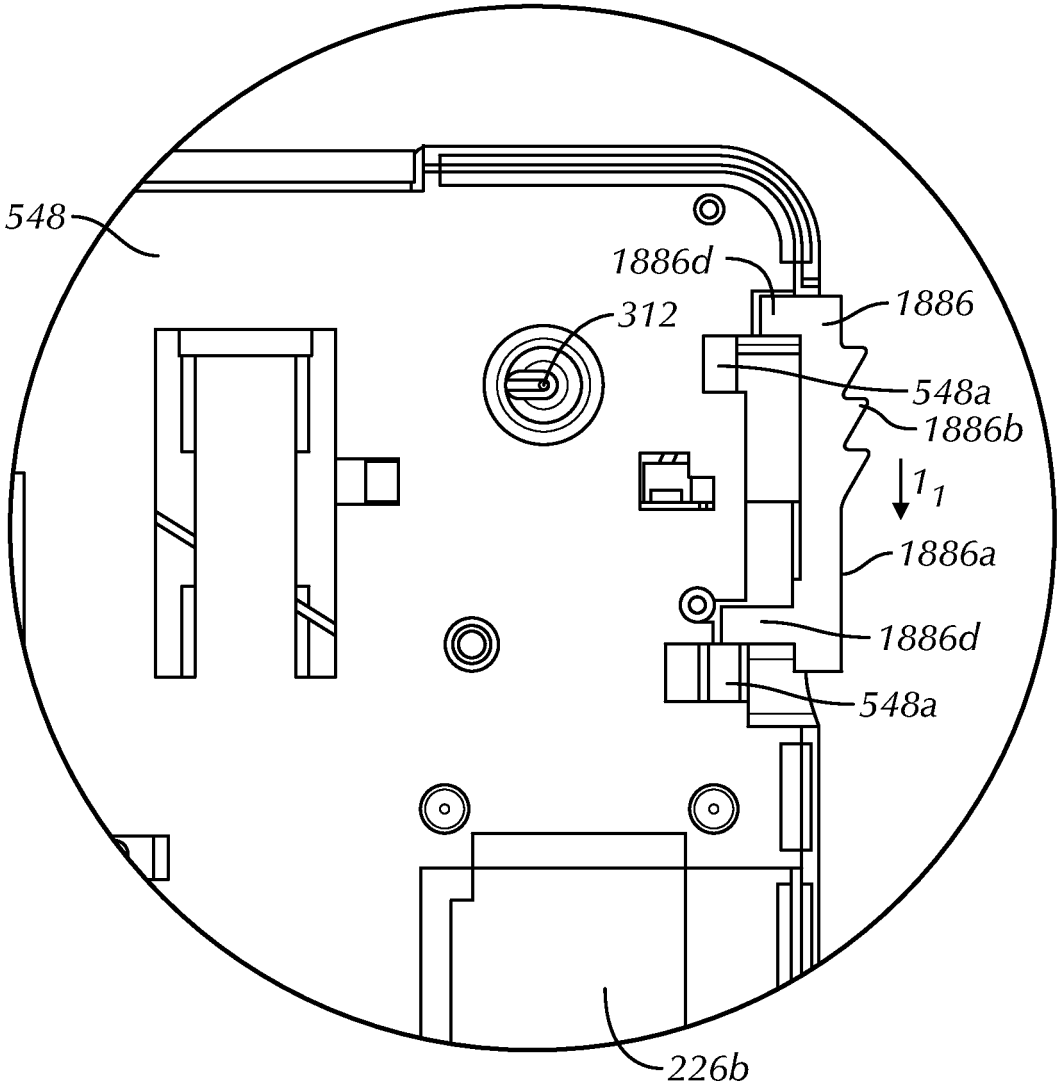


FIG. 23A

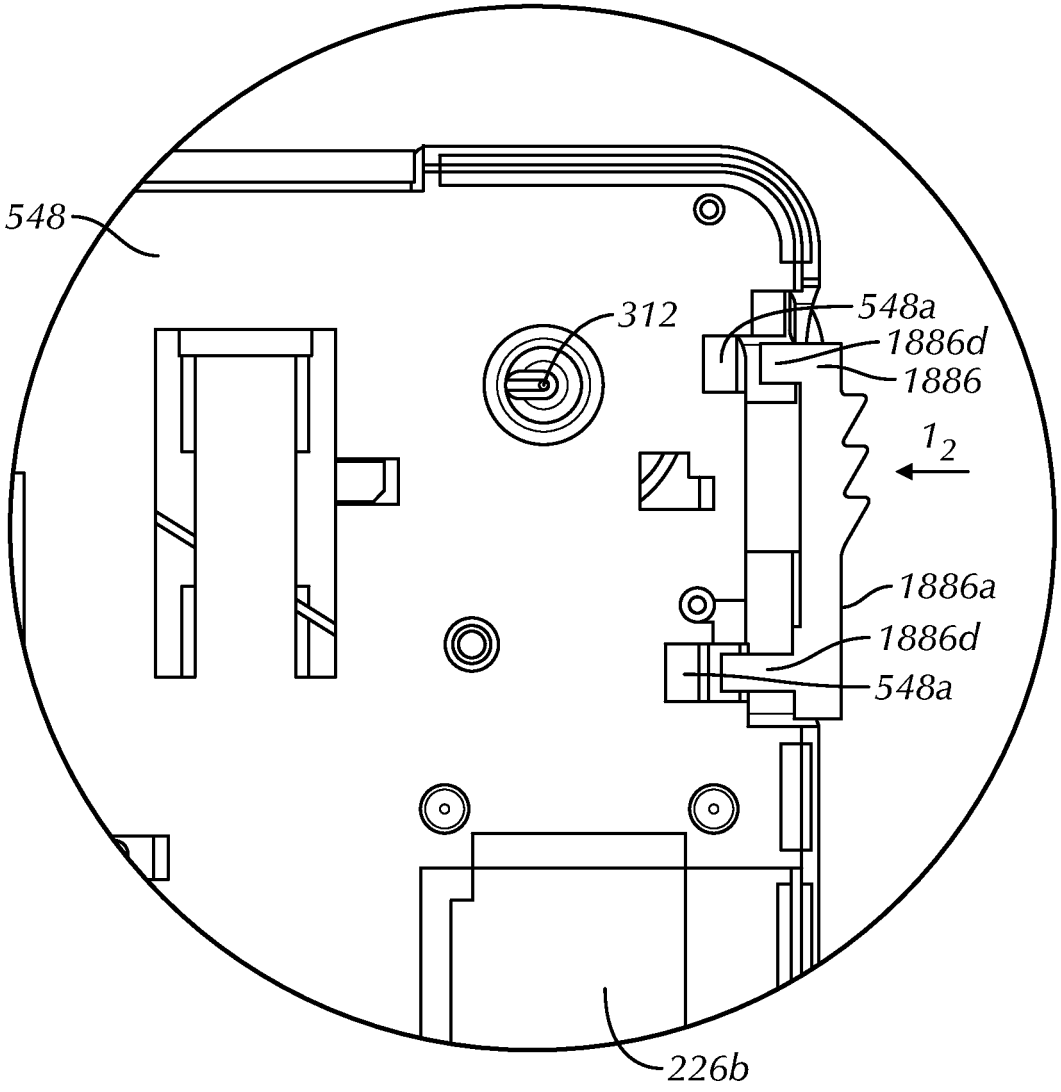


FIG. 23B

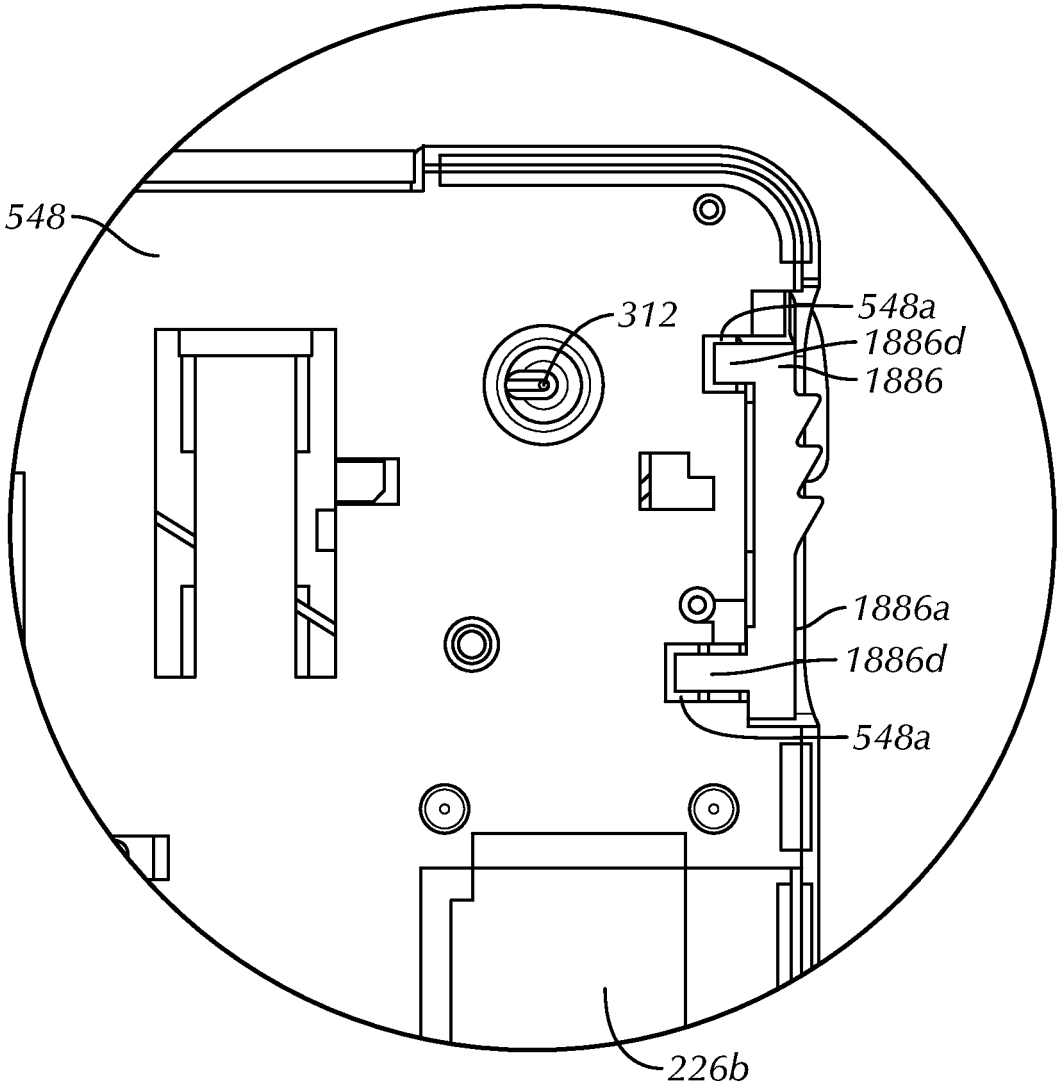


FIG. 23C