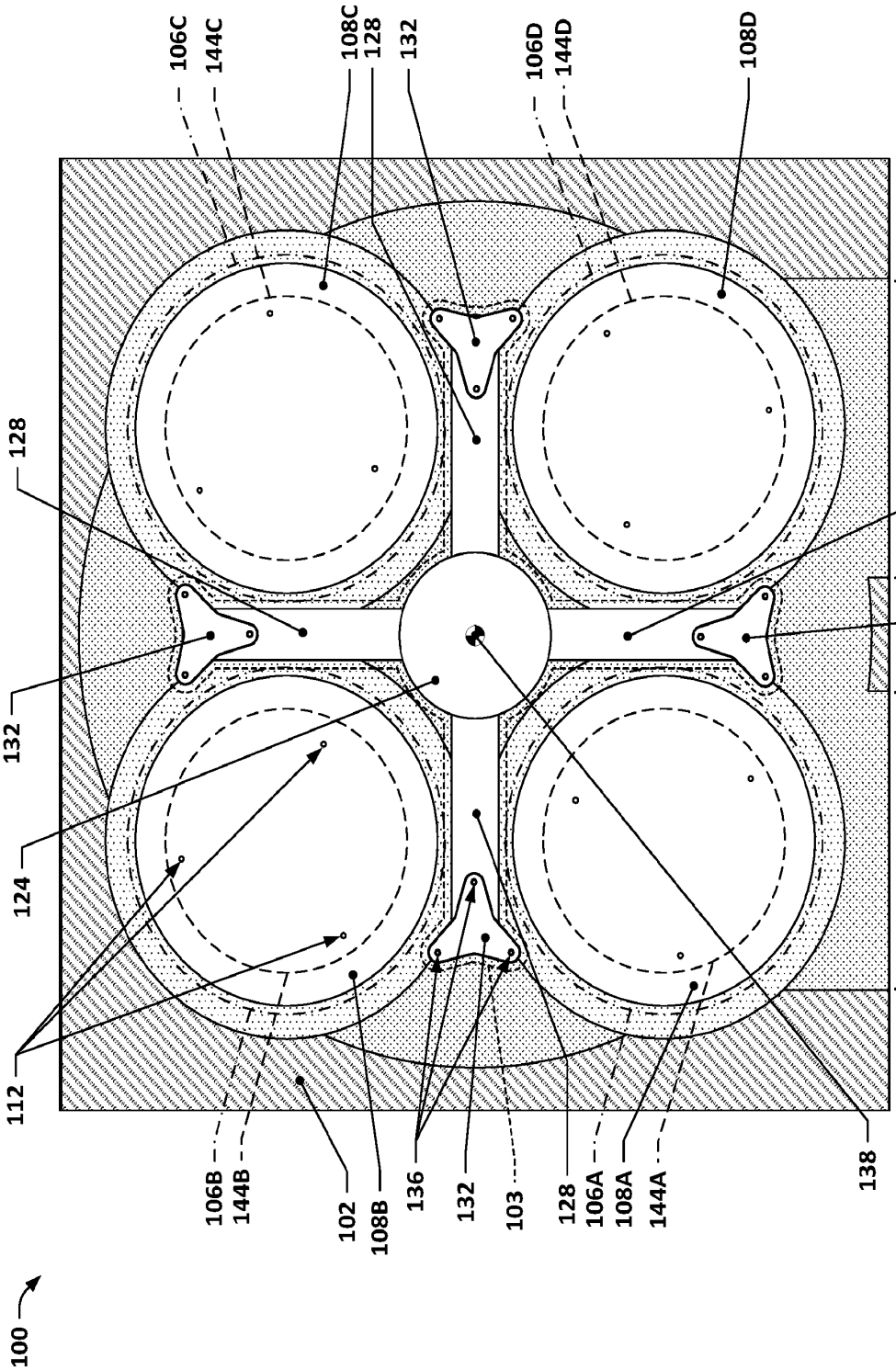

100
106C
144C
108C
128
132
106D
144D
108D
128
104
128
132
132
124
104
112
106B
144B
102
108B
136
132
103
128
106A
108A
144A
138

Figure 1

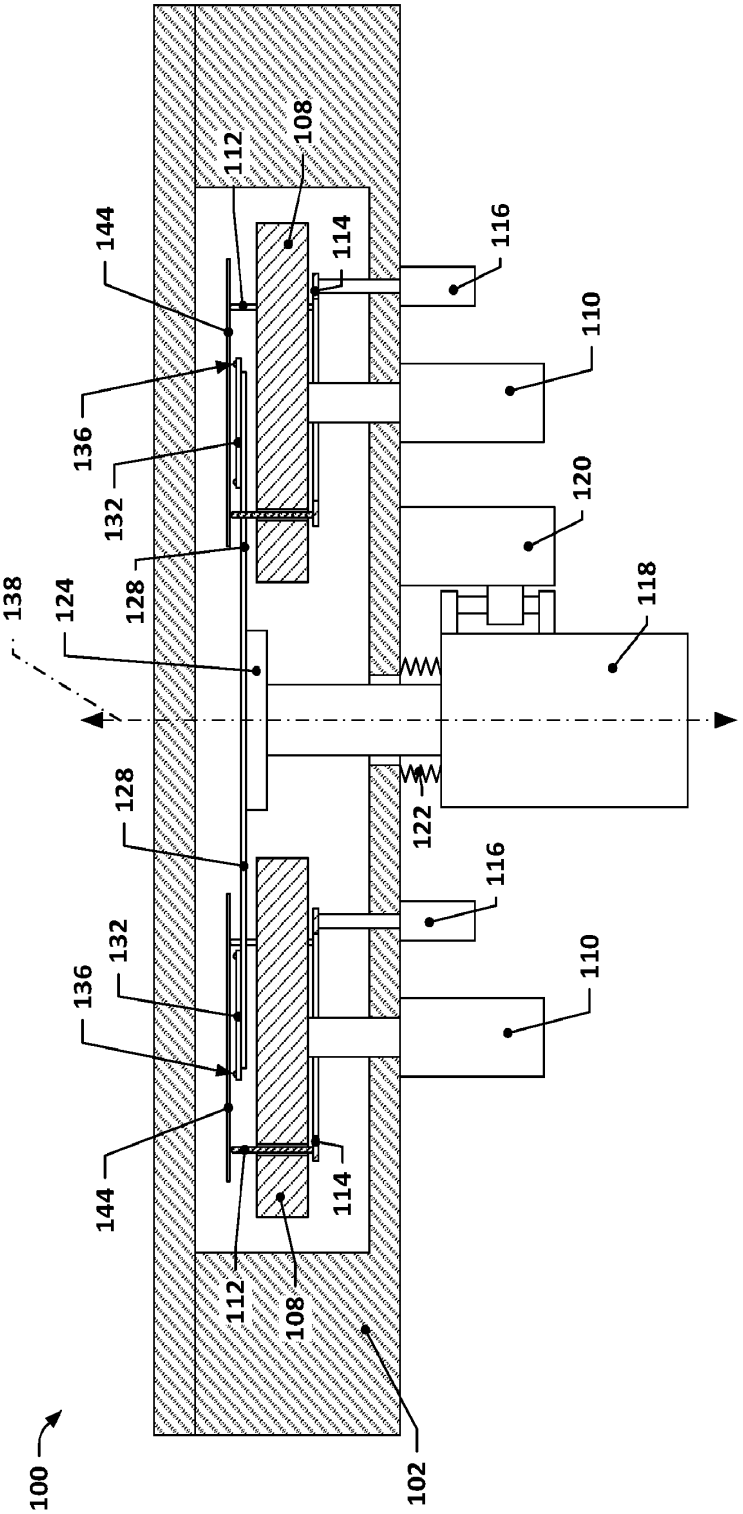


Figure 2

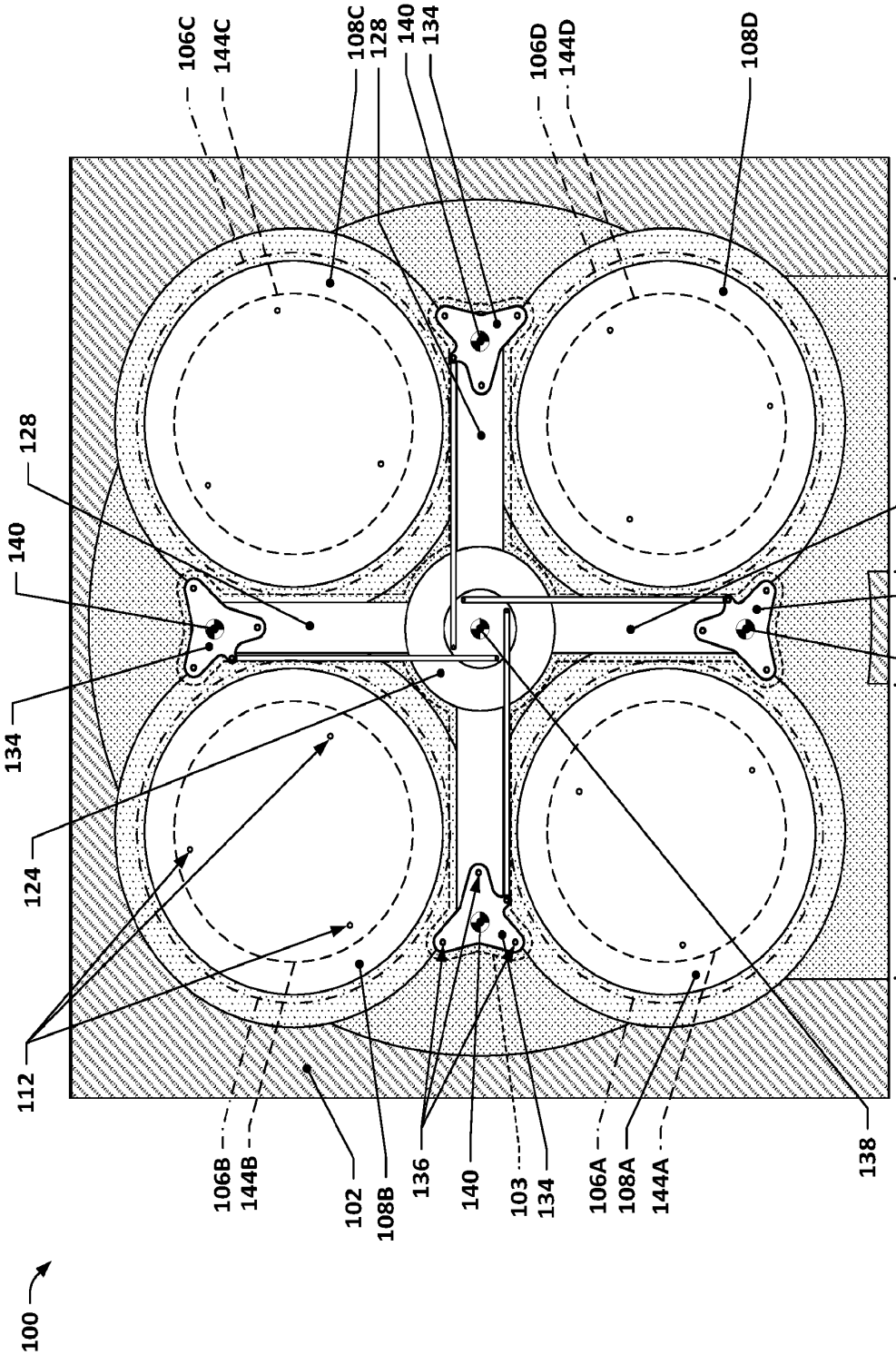

106C
144C
108C
128
140
134
106D
144D
108D
128
140
134
124
112
104
128
134
140
104
138
106B
144B
102
108B
136
140
103
134
106A
108A
144A
100

Figure 3

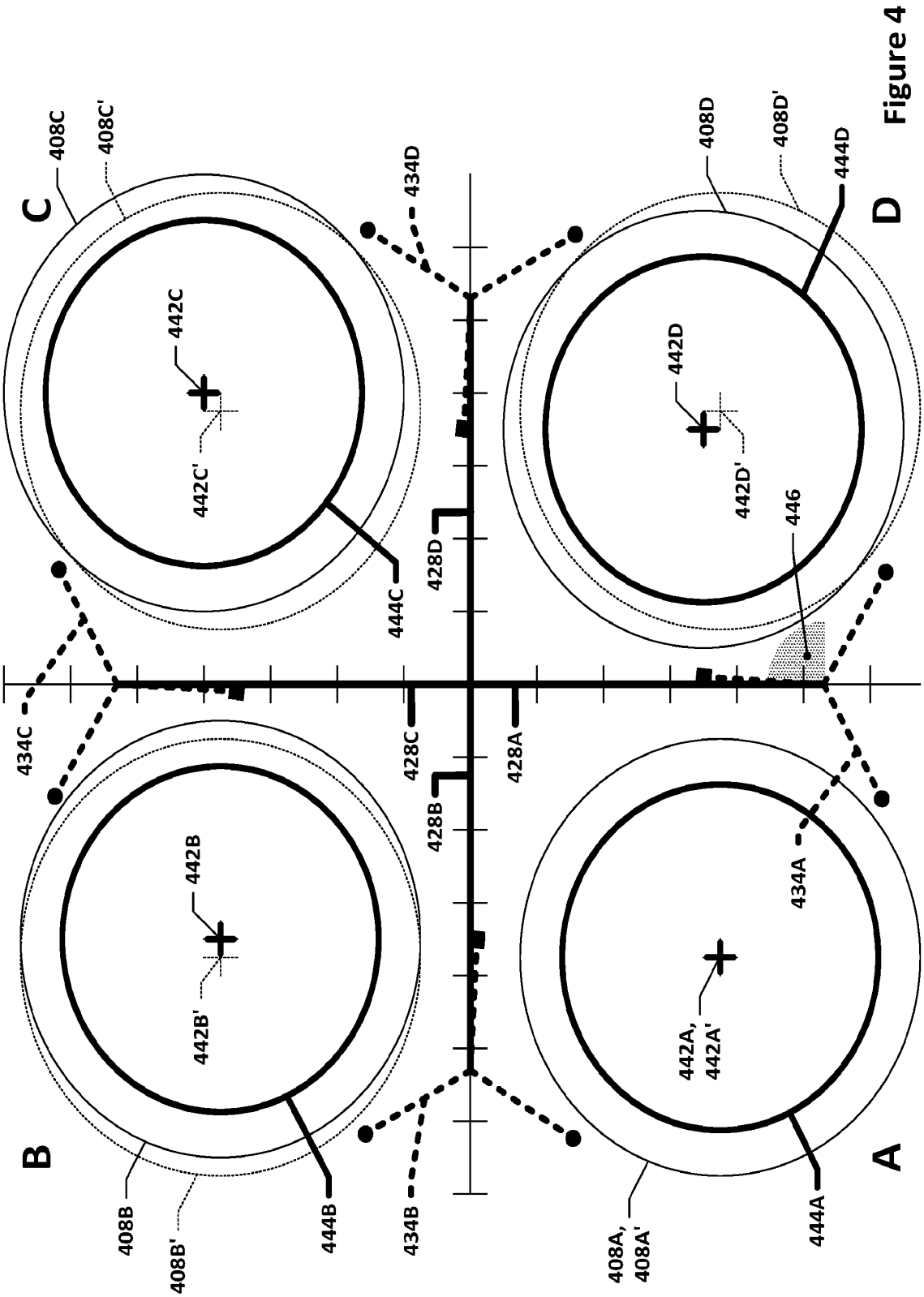

C
408C
408C'
442C
442C'
444C
434C
434D
428D
428C
428A
428B
B
408B
408B'
442B
442B'
444B
434B
D
408D
408D'
444D
442D
442D'
446
A
408A,
408A'
442A,
442A'
444A
434A

Figure 4

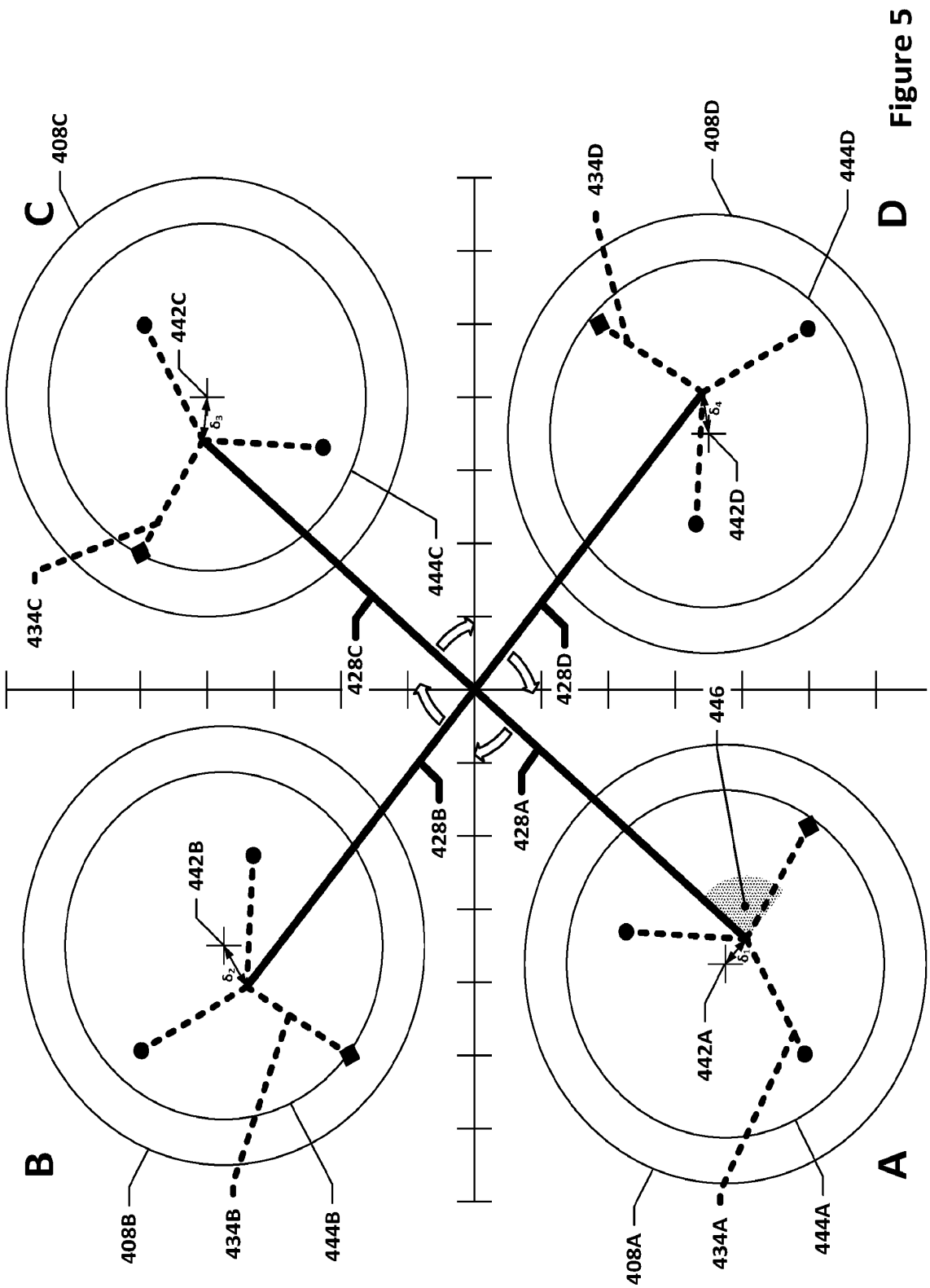

C
408C
442C
δ_3
434C
444C
428C
D
434D
408D
444D
442D
δ_4
428D
446
B
442B
δ_2
428B
428A
442A
δ_1
A
408B
434B
444B
408A
434A
444A

Figure 5

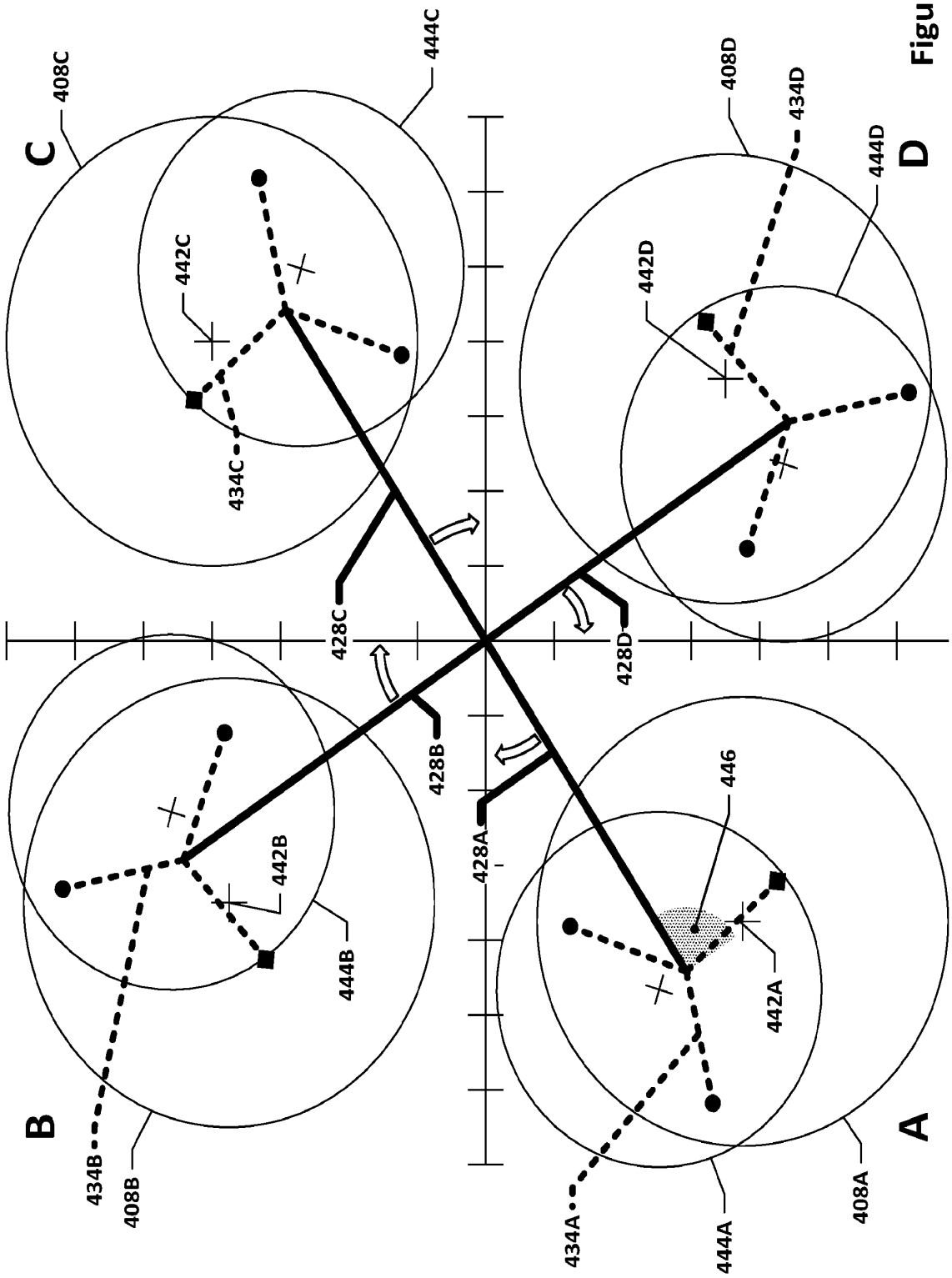

A
B
C
D
408A
408B
408C
408D
434A
434B
434C
434D
442A
442B
442C
442D
444A
444B
444C
444D
446
428A
428B
428C
428D

Figure 6

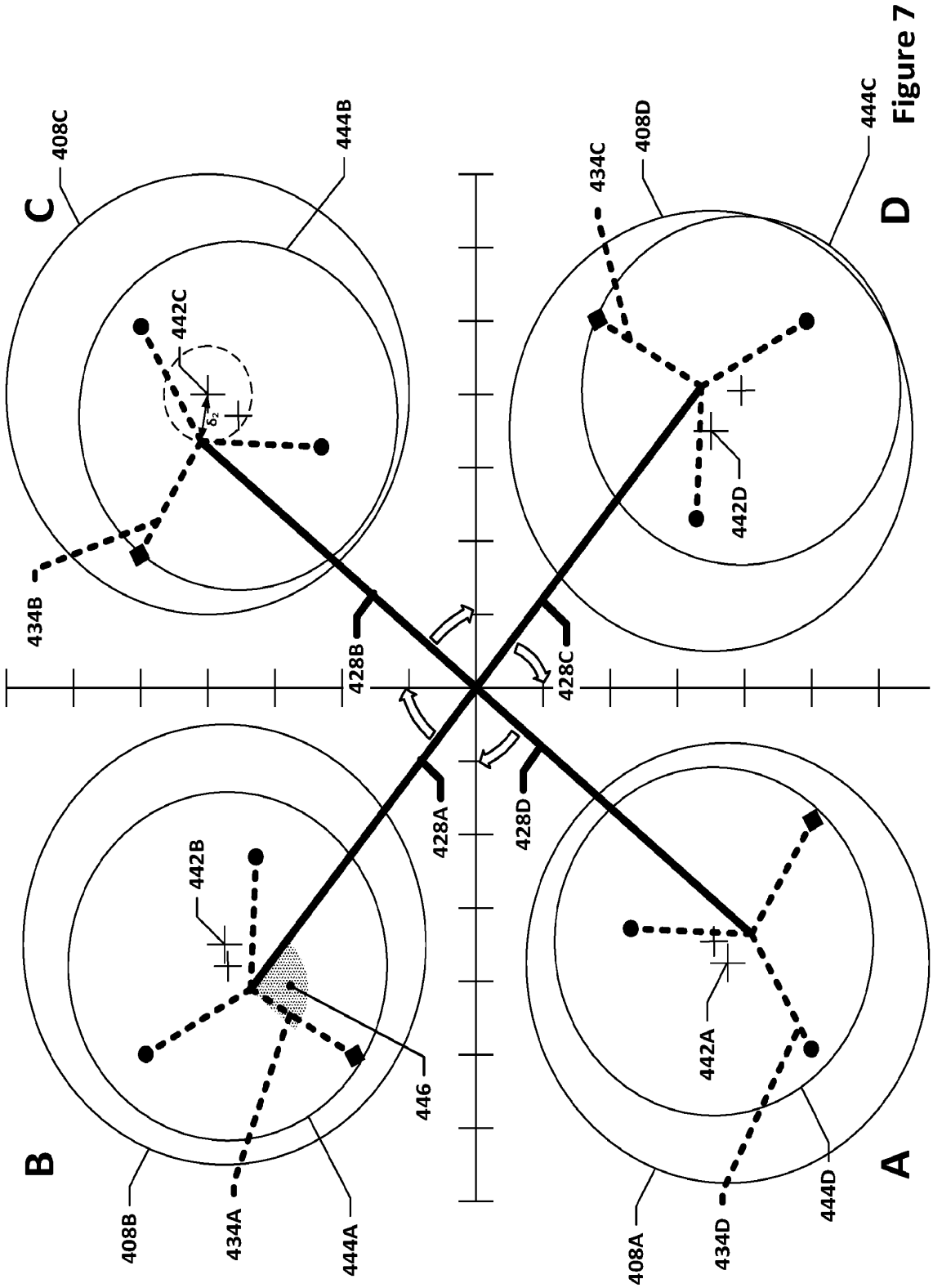

C
408C
444B
442C
434B
428B
428C
D
434C
408D
444C
442D
B
442B
446
428A
428D
408B
434A
444A
A
442A
408A
434D
444D

Figure 7

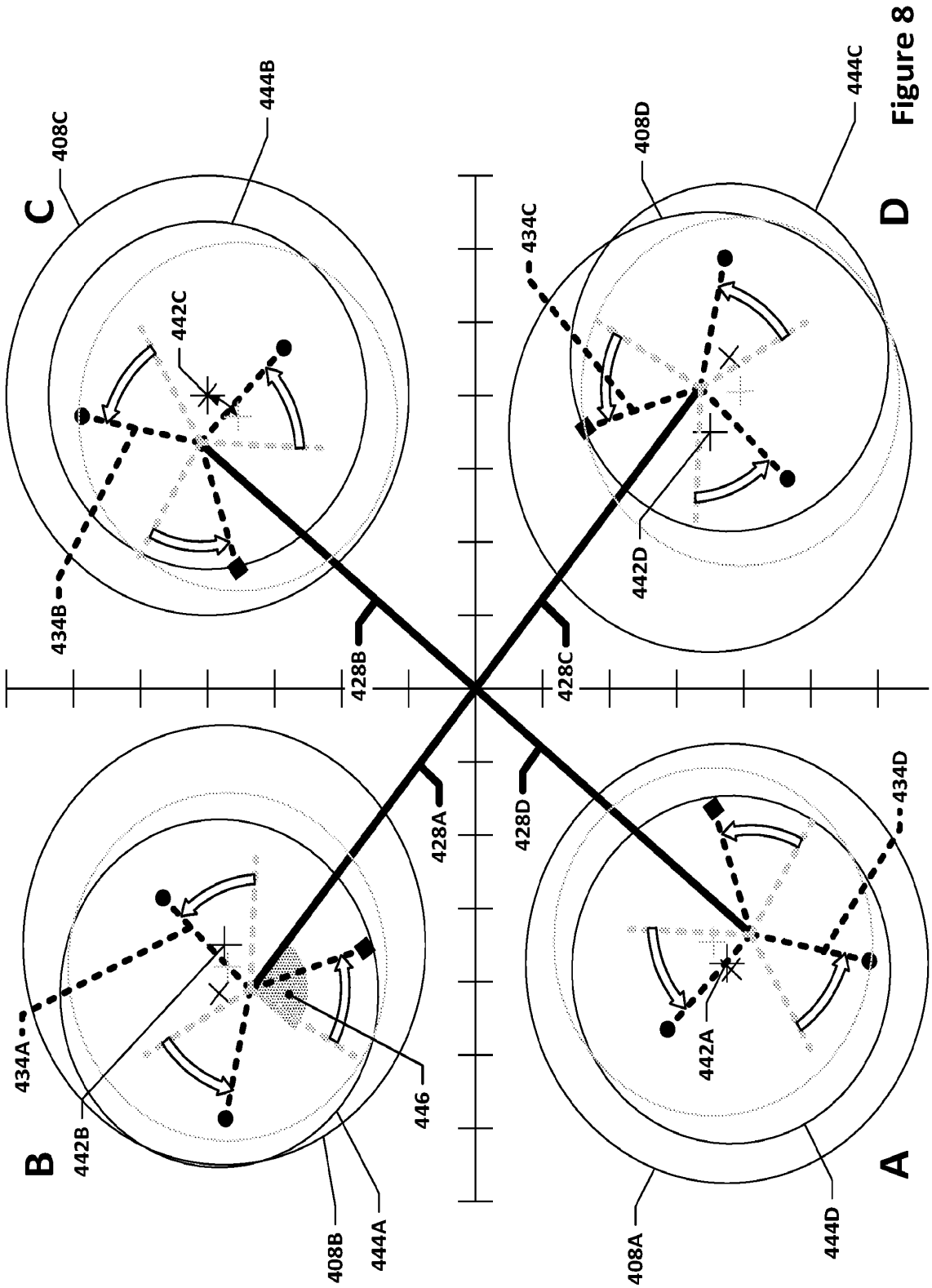

C
408C
444B
442C
434B
428B
428C
434C
408D
444C
D
442D
B
434A
442B
446
408B
444A
428A
428D
A
442A
434D
408A
444D

Figure 8

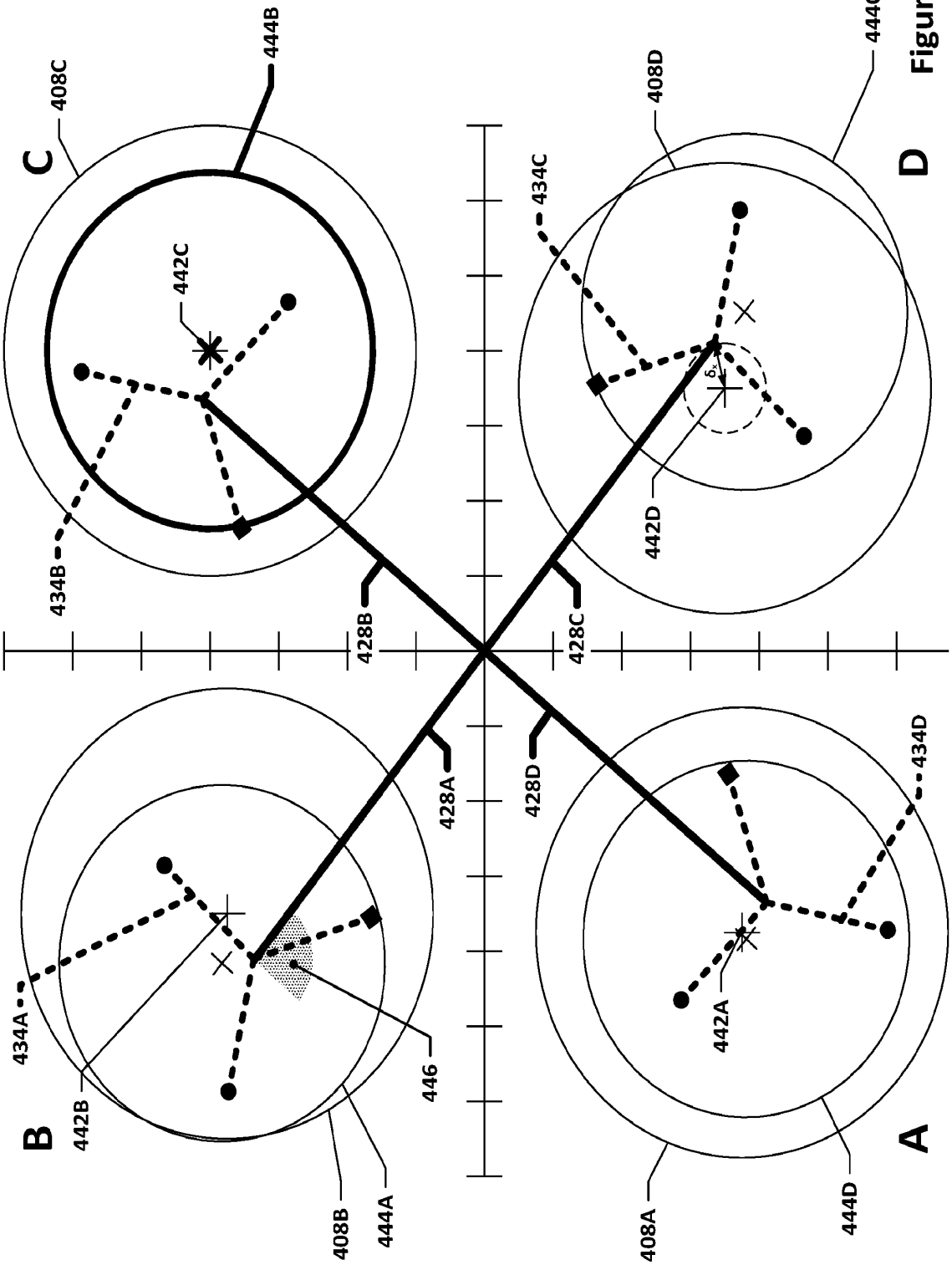

C
408C
444B
442C
434B
428B
428C
434C
408D
444C
442D
B
434A
442B
446
408B
444A
428A
428D
D
434D
442A
408A
444D
A

Figure 9

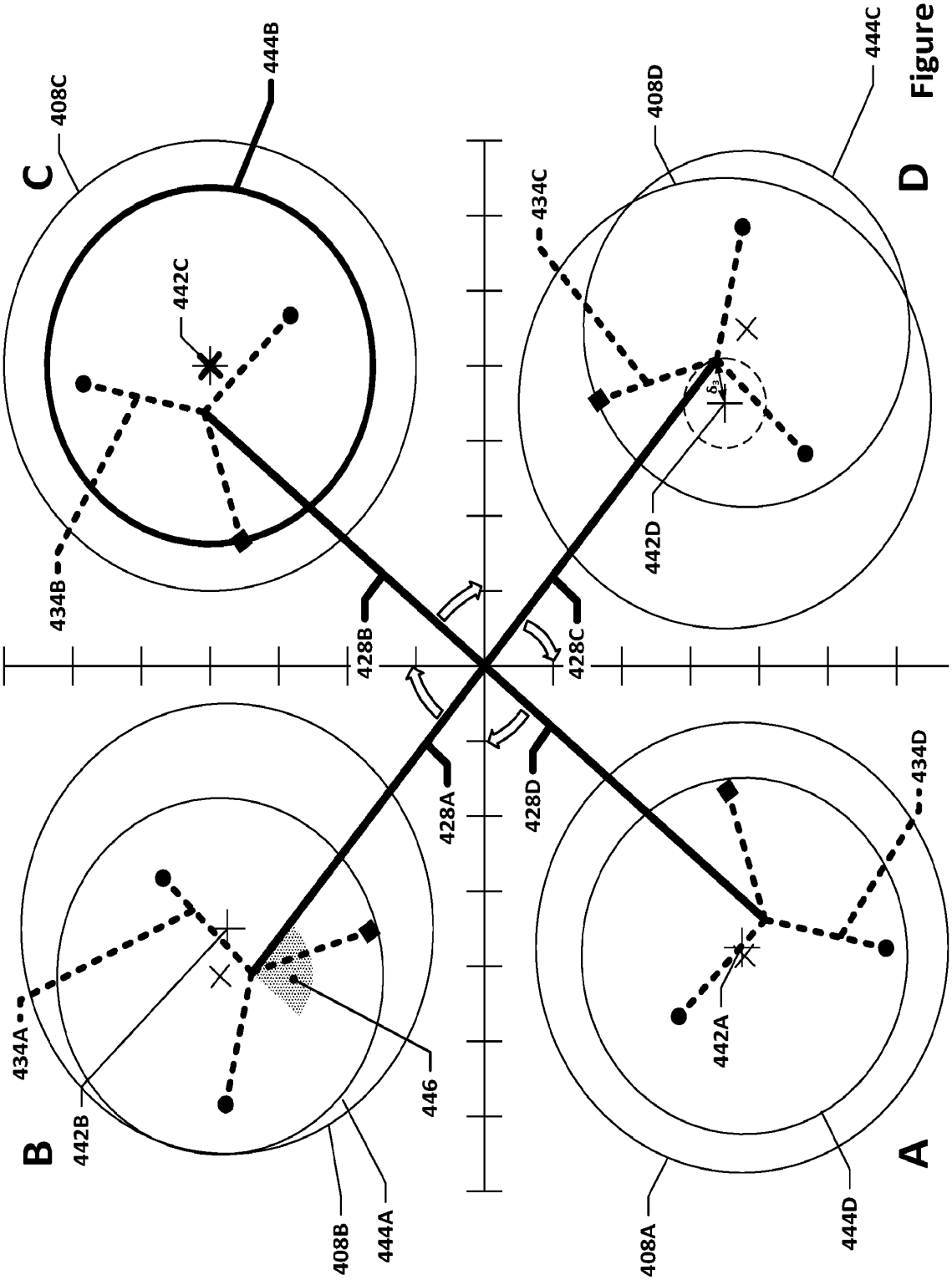

C
408C
444B
442C
434B
428B
428C
434C
408D
444C
442D
D
B
434A
442B
446
408B
444A
428A
428D
A
442A
434D
408A
444D

Figure 10

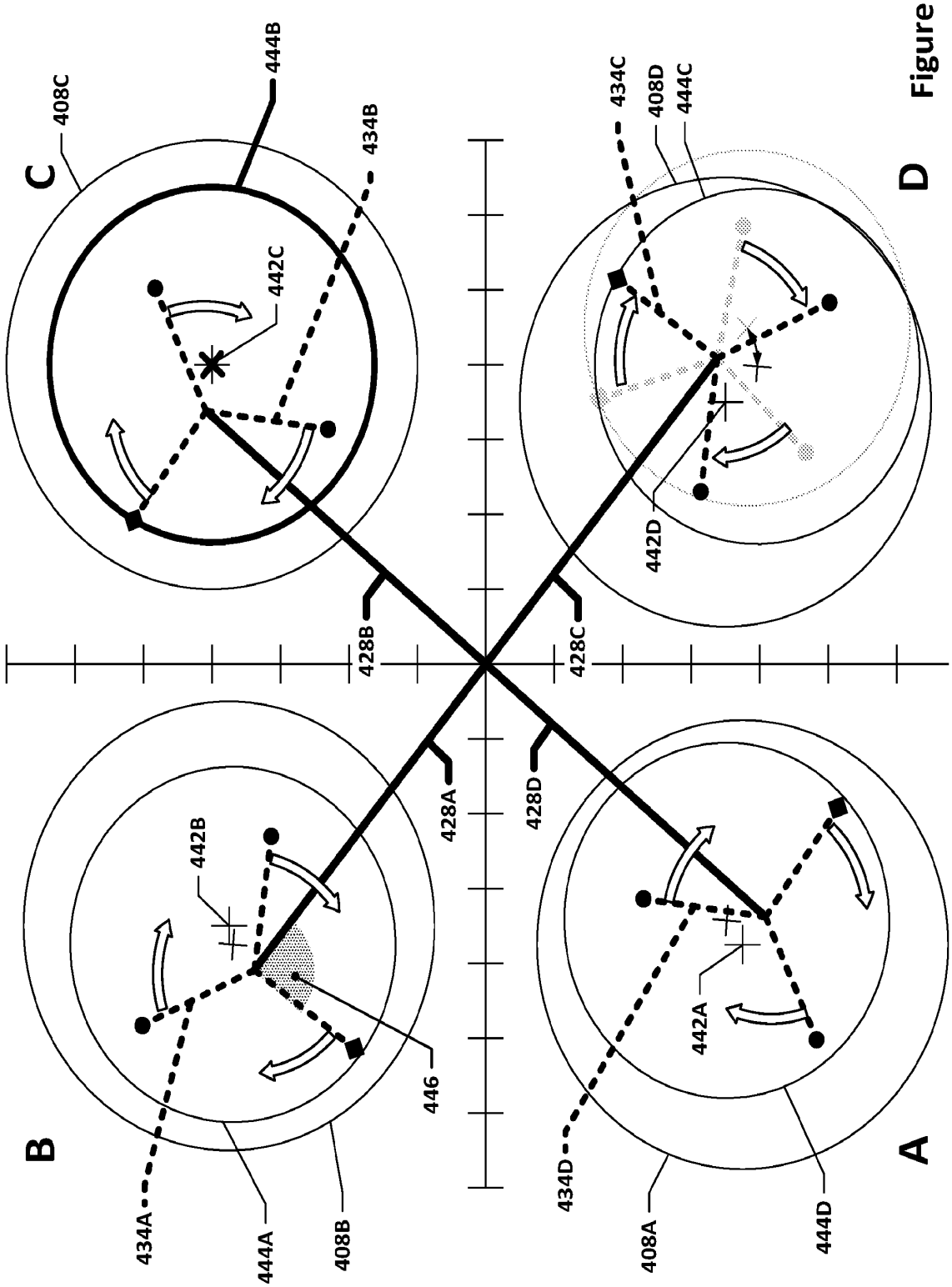

C
408C
444B
434B
442C
428B
B
442B
434A
444A
408B
446
428A
428C
D
434C
408D
444C
442D
428D
A
442A
434D
408A
444D

Figure 11

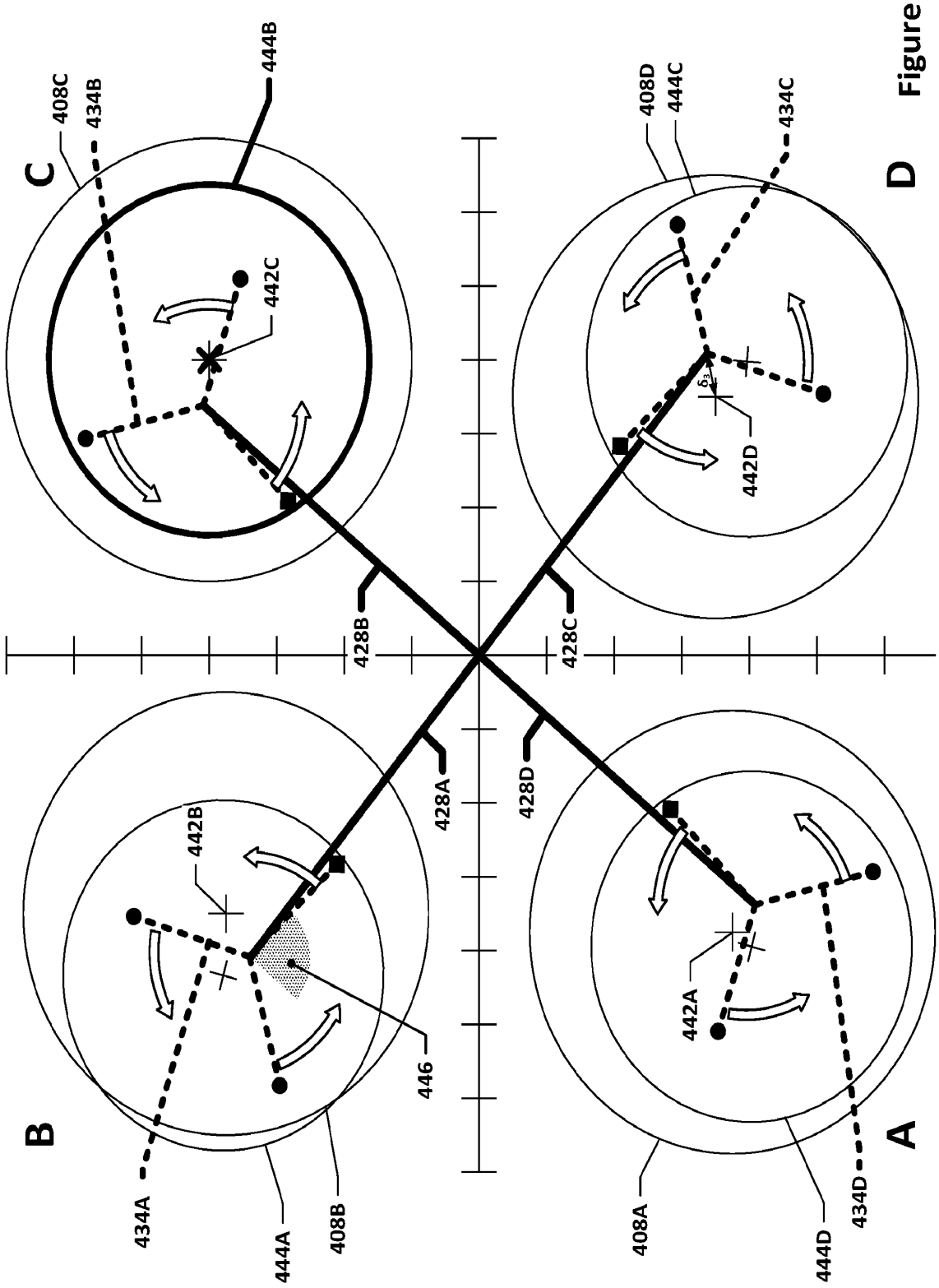

C
408C
434B
444B
442C
B
442B
434A
444A
408B
446
A
442A
408A
434D
444D
D
408D
444C
434C
442D
428B
428C
428A
428D

Figure 12

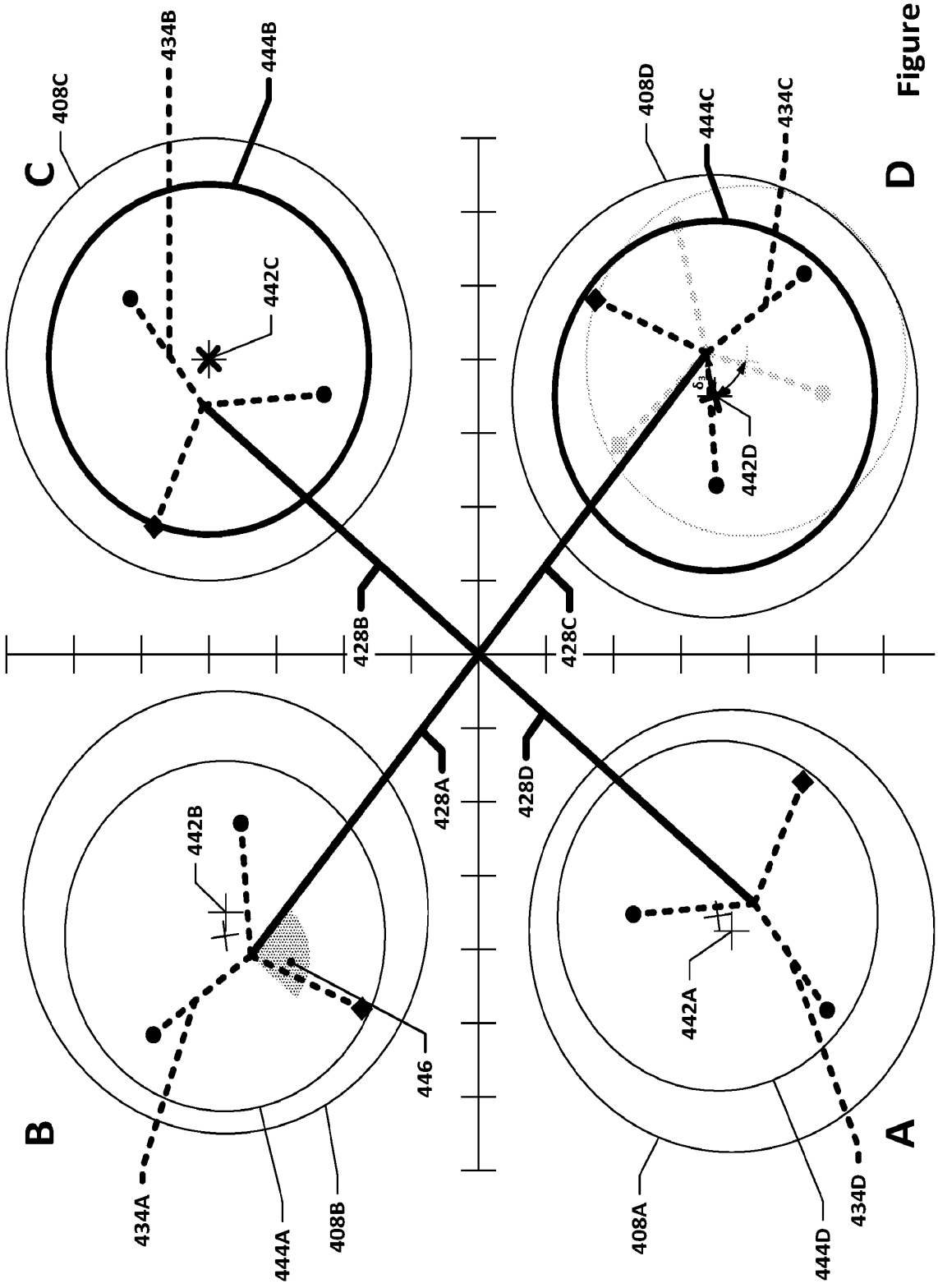

C
408C
434B
444B
442C
428B
428C
D
408D
444C
434C
442D
δ1
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442B
428A
428D
446
434A
444A
408B
A
442A
408A
444D
434D

Figure 13

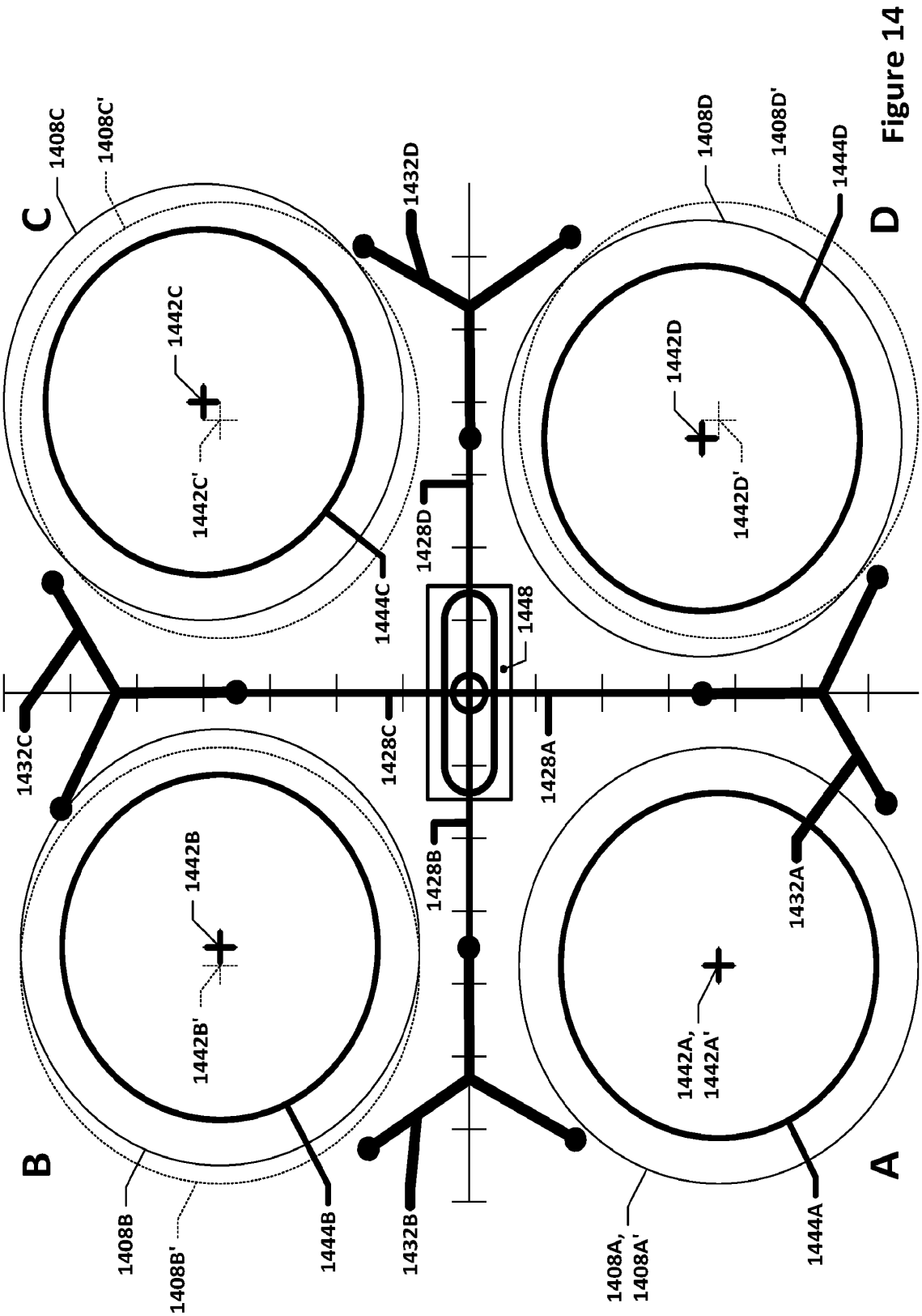

C
1408C
1408C'
1442C
1442C'
1444C
1432D
1428D
1448
1428C
1428A
1428B
1432C
1432B
1432A
B
1408B
1408B'
1442B
1442B'
1444B
A
1408A,
1408A'
1442A,
1442A'
1444A
D
1408D
1408D'
1442D
1442D'
1444D

Figure 14

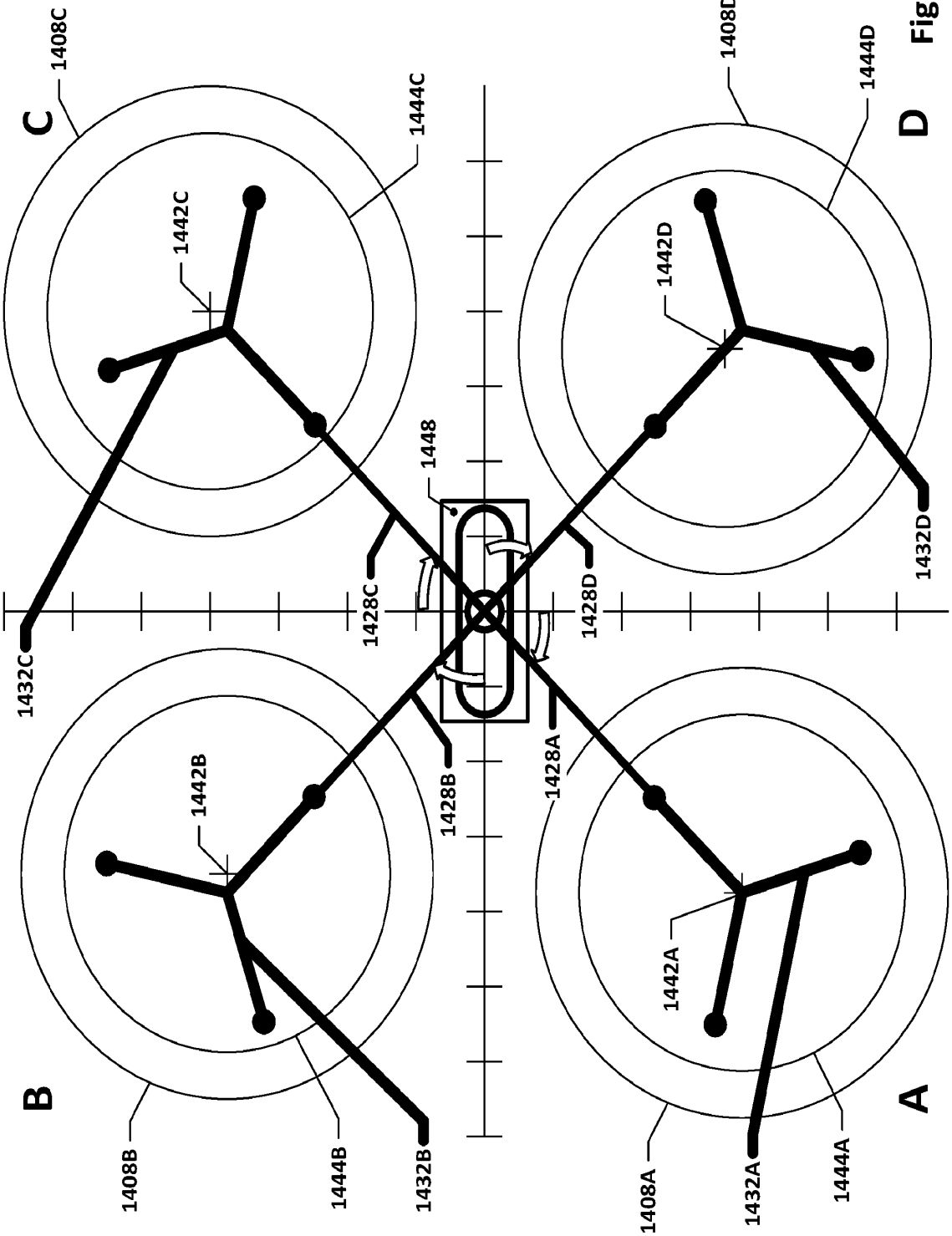

C
1408C
1444C
1442C
1432C
1428C
1448
1428D
1442D
1444D
1408D
1432D
D
B
1442B
1428B
1428A
1442A
1408B
1444B
1432B
1408A
1432A
1444A
A

Figure 15

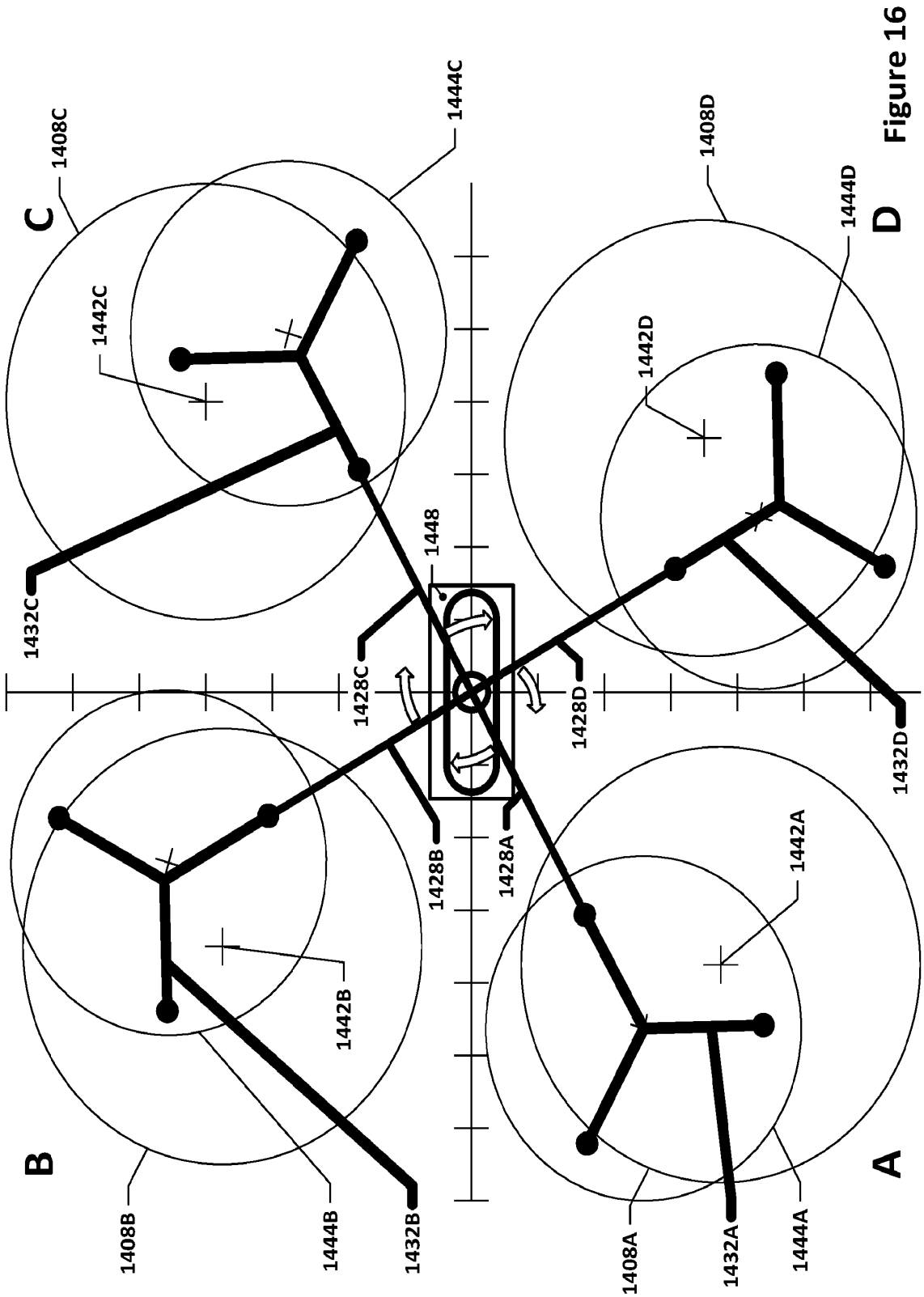

C
1408C
1444C
1442C
1432C
1448
1428C
1428D
1408D
1444D
1442D
D
1432D
1428B
1428A
B
1408B
1444B
1442B
1432B
1408A
1432A
1444A
1442A
A

Figure 16

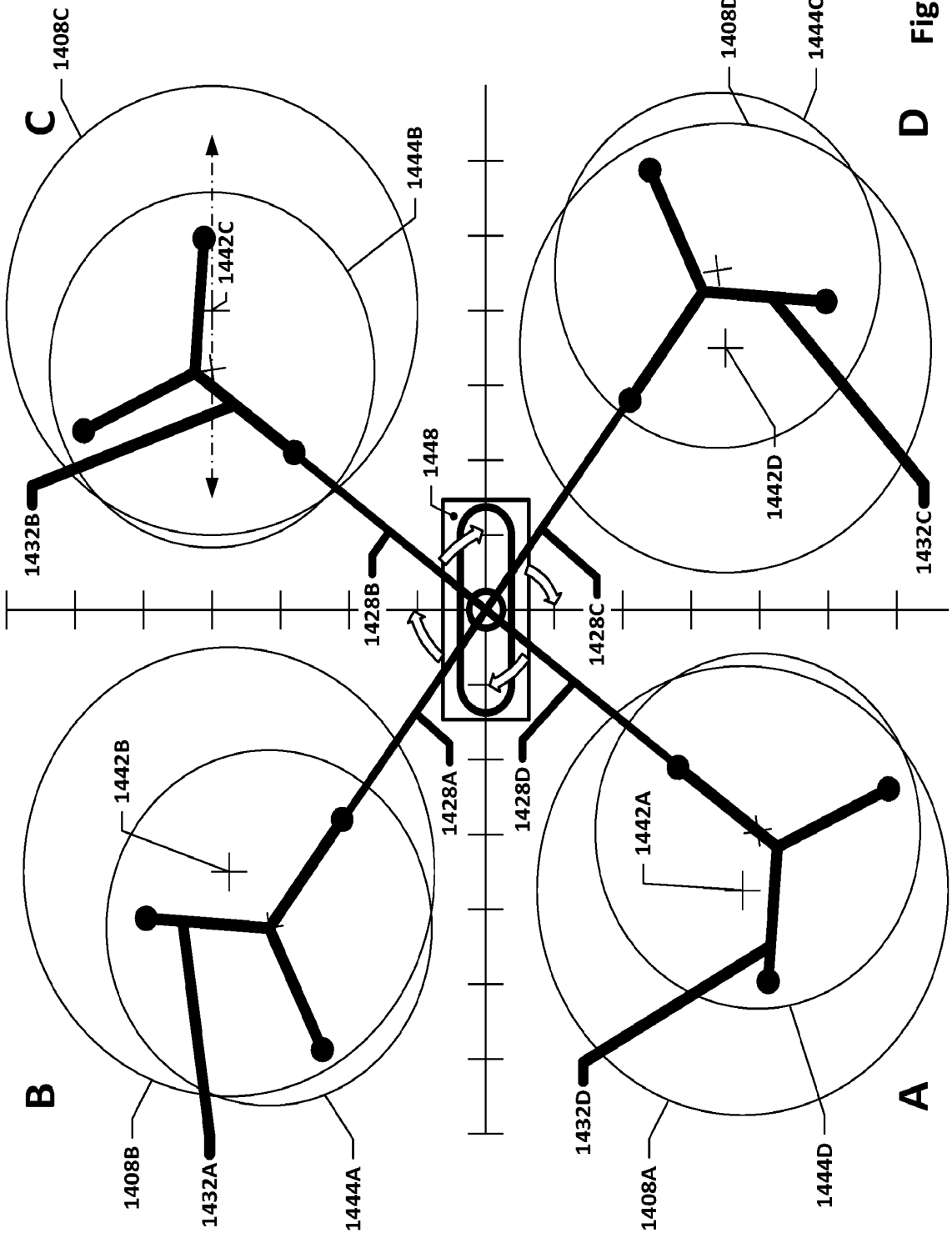

C
1408C
1444B
1442C
1432B
1448
1428B
1428C
1442D
1408D
1444C
1432C
D
B
1442B
1428A
1428D
1442A
1408B
1432A
1444A
1432D
1408A
1444D
A

Figure 17

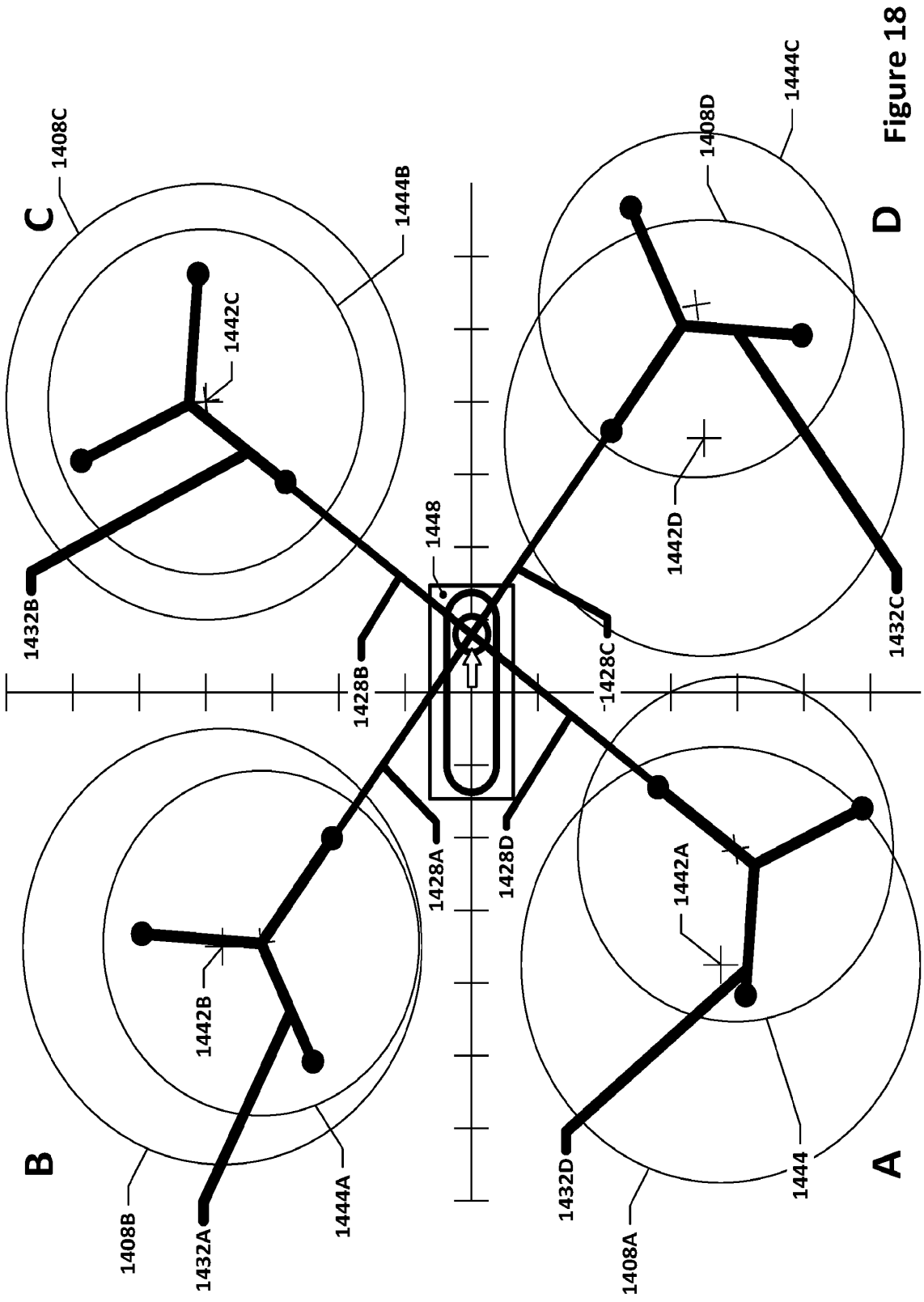

C
1408C
1444B
1442C
1432B
1428B
1448
1428C
1442D
1408D
1444C
1432C
D
B
1408B
1432A
1444A
1442B
1428A
1428D
1442A
1432D
1408A
1444
A

Figure 18

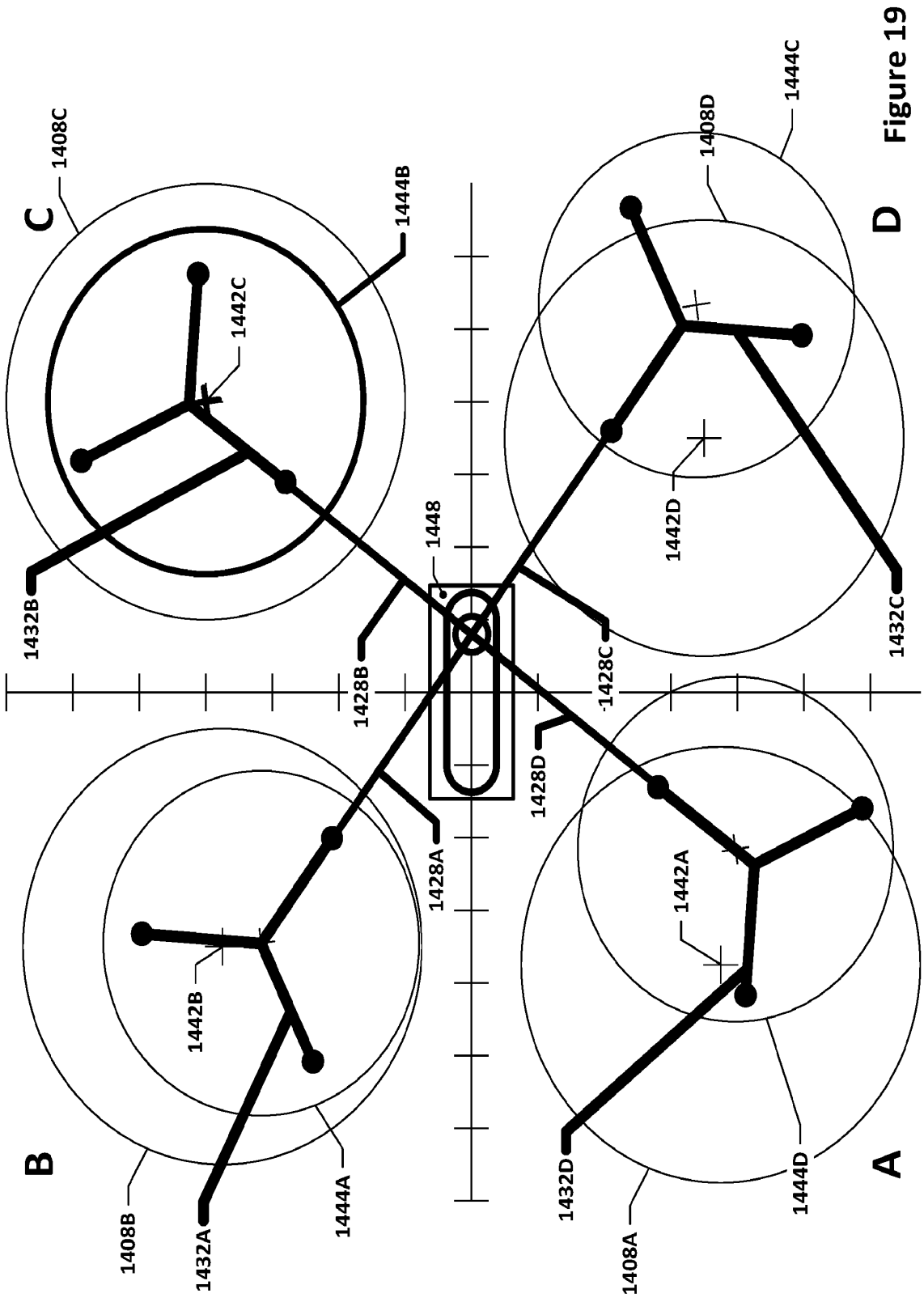

A
B
C
D
1408A
1408B
1408C
1408D
1428A
1428B
1428C
1428D
1432A
1432B
1432C
1432D
1442A
1442B
1442C
1442D
1444A
1444B
1444C
1444D
1448

Figure 19

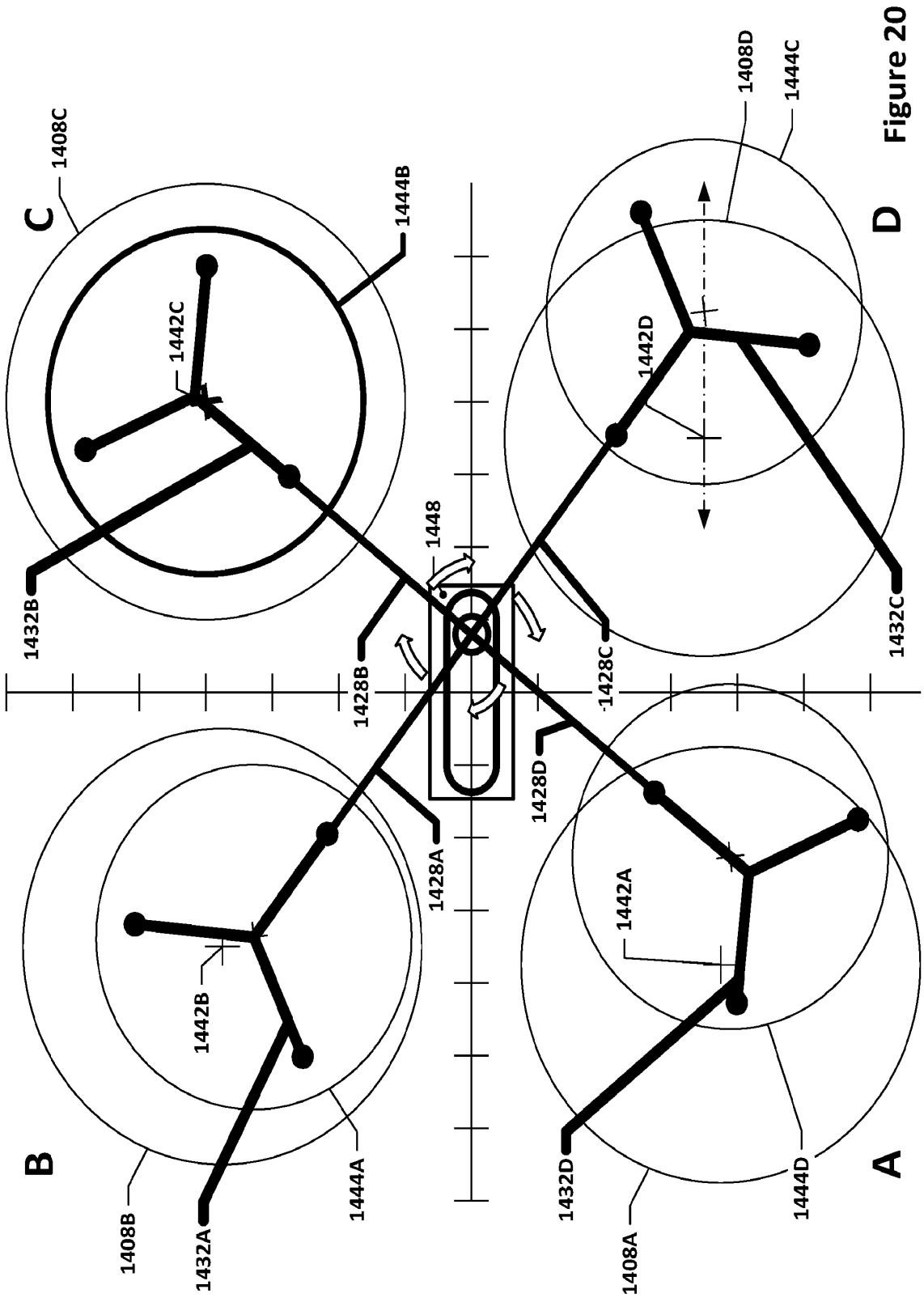

A
B
C
D
1408A
1408B
1408C
1408D
1428A
1428B
1428C
1428D
1432A
1432B
1432C
1432D
1442A
1442B
1442C
1442D
1444A
1444B
1444C
1444D
1448

Figure 20

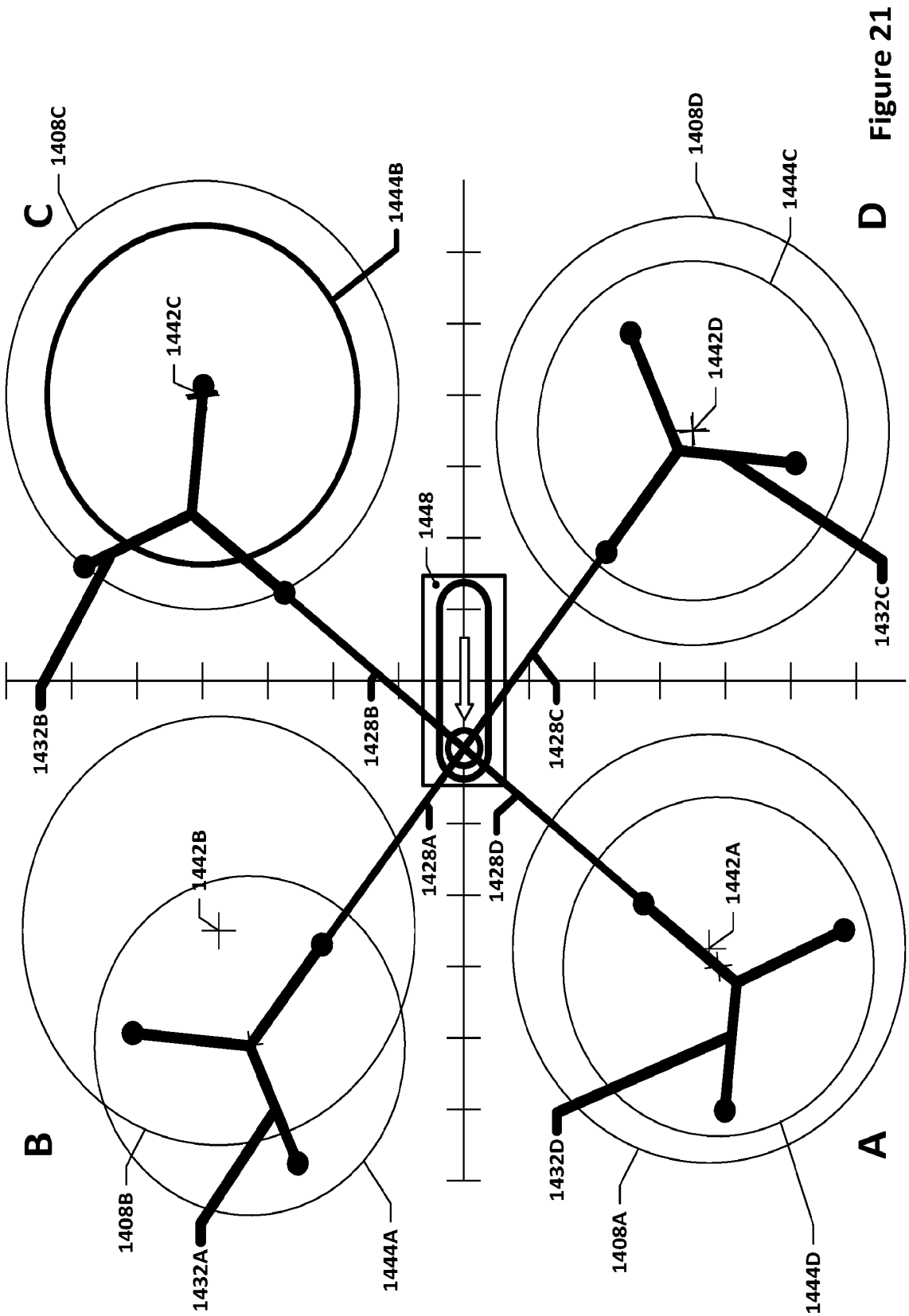

C
1408C
1444B
1442C
1432B
1428B
1448
1428C
1408D
1444C
1442D
1432C
D
B
1442B
1428A
1428D
1408B
1432A
1444A
1432D
1442A
1408A
1444D
A

Figure 21

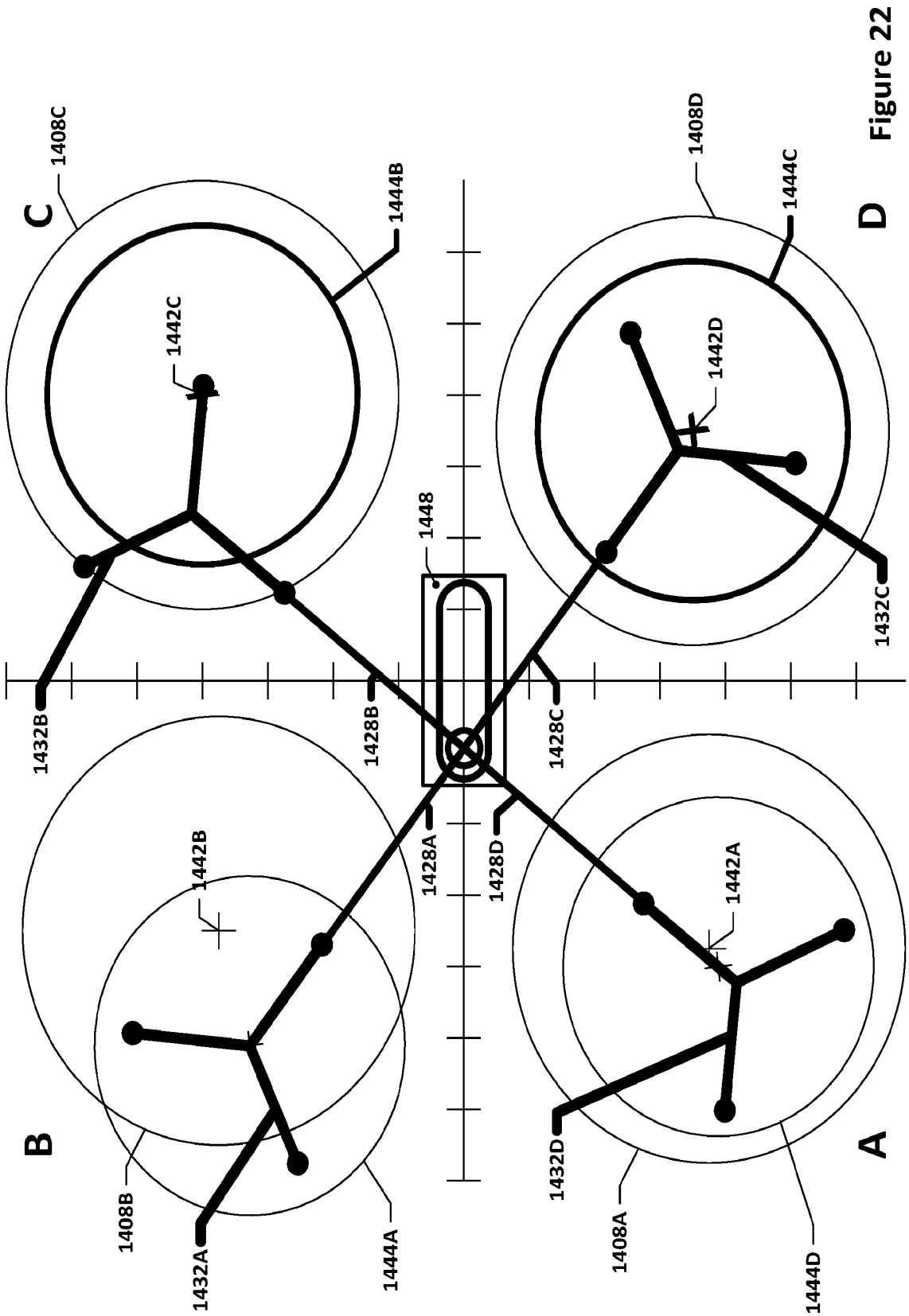

C
1408C
1444B
1442C
1432B
1428B
1448
1428C
1408D
1444C
1442D
1432C
D
B
1442B
1428A
1428D
1408B
1432A
1444A
1432D
1442A
1408A
1444D
A

Figure 22

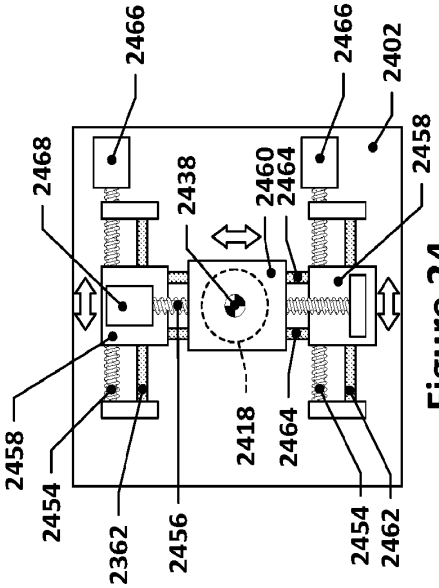


Figure 24

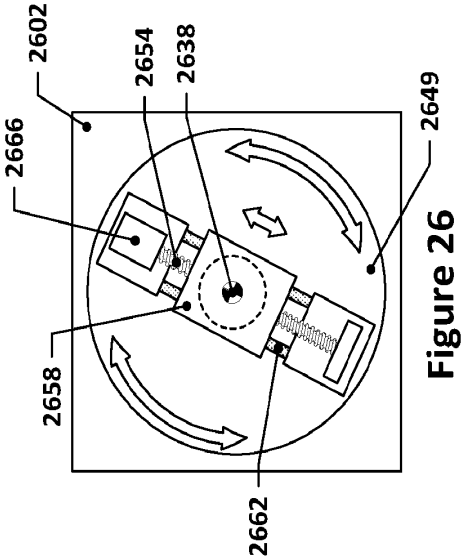


Figure 26

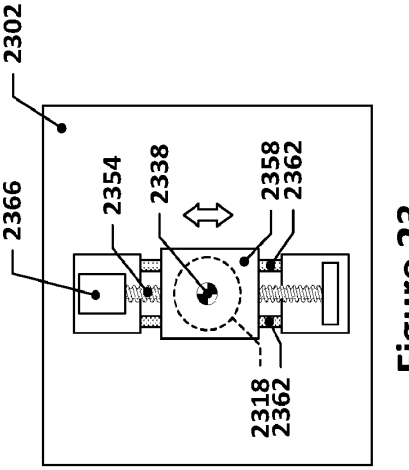


Figure 23

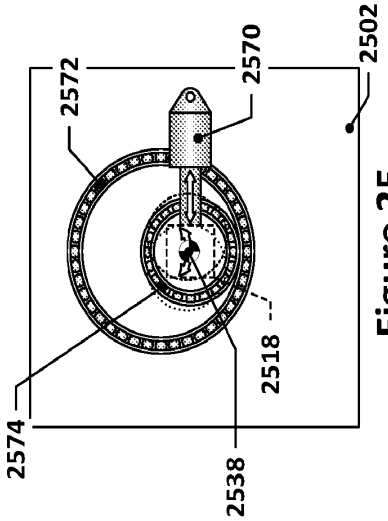


Figure 25

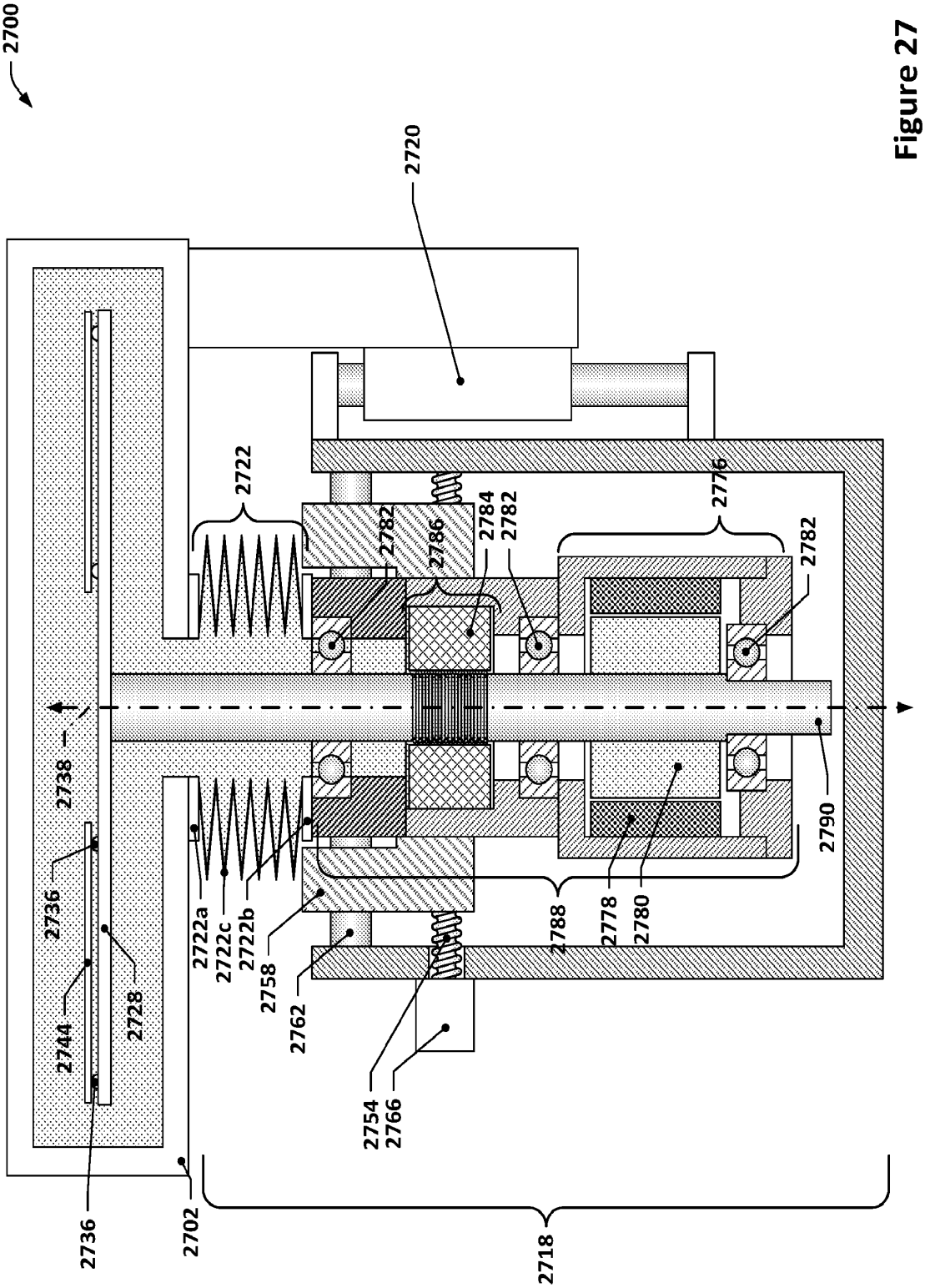

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2782
2776
2782
2738
2736
2722a
2722c
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2766
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2778
2780
2790
2744
2728
2736
2702
2718

Figure 27

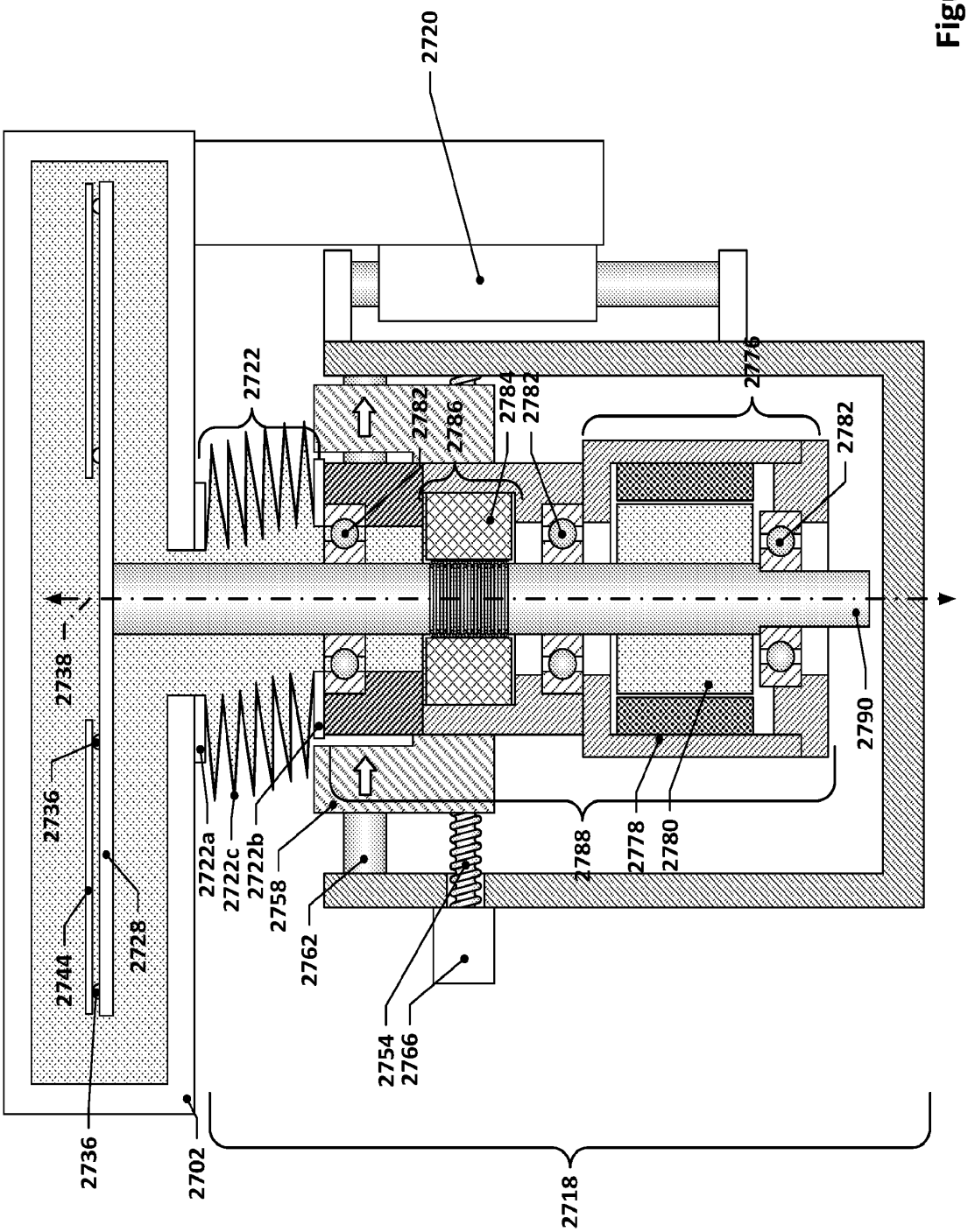

2720
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2786
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2776
2782
2738
2736
2722a
2722c
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2766
2788
2778
2780
2790
2744
2728
2736
2702
2718

Figure 28

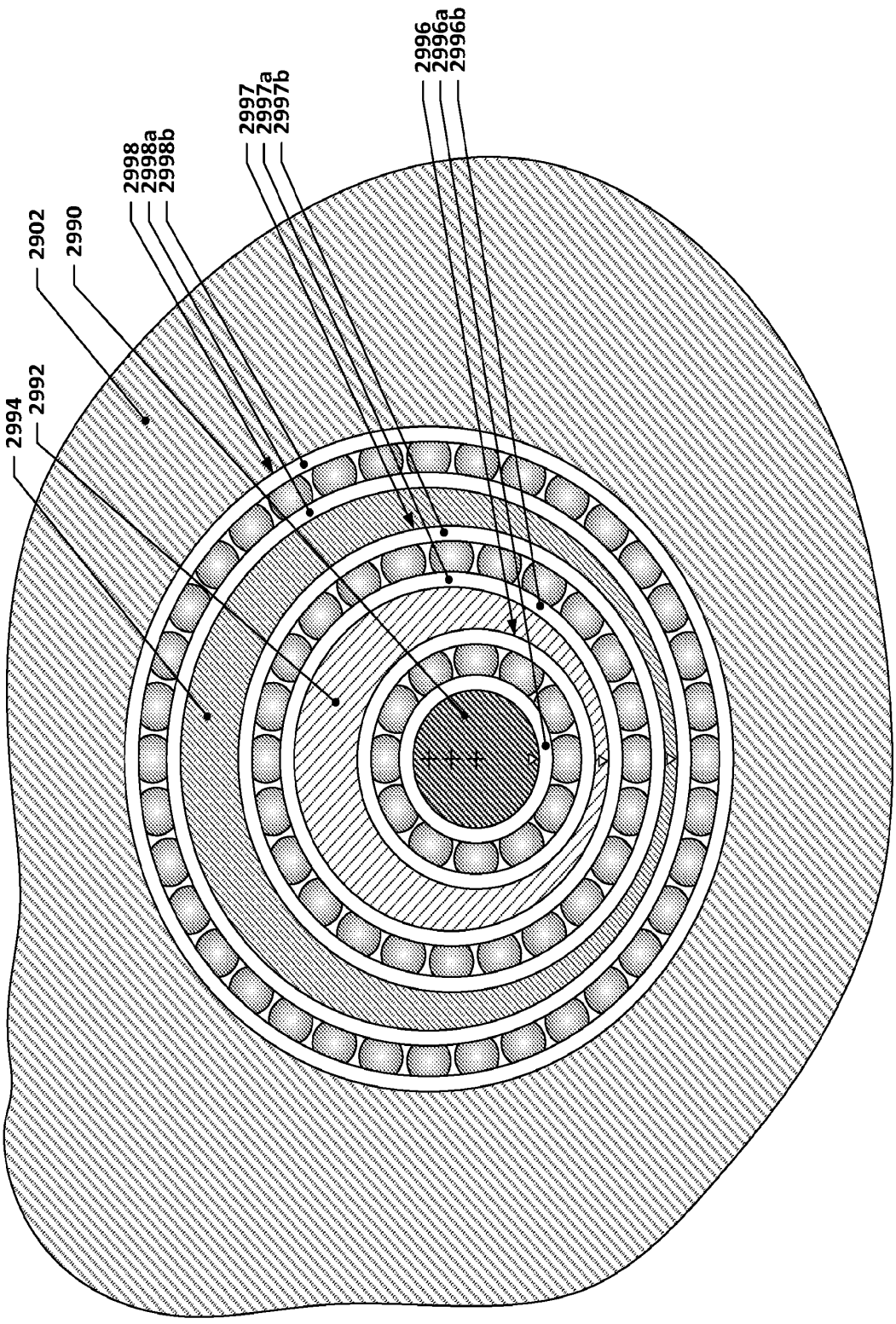

2996
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2997a
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2998
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2998b
2902
2990
2994
2992

Figure 29

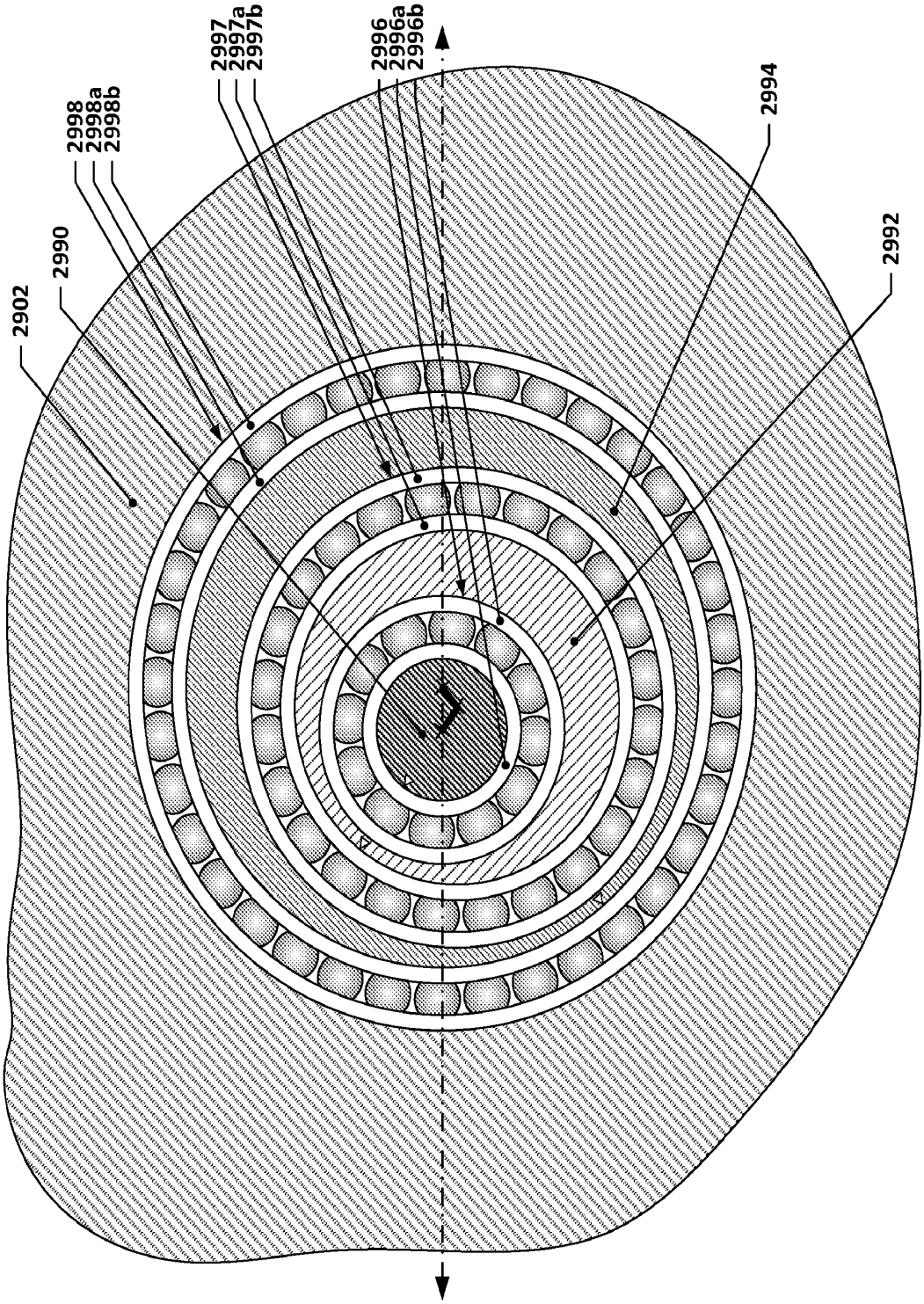

2997
2997a
2997b
2996
2996a
2996b
2998
2998a
2998b
2994
2990
2992
2902

Figure 30

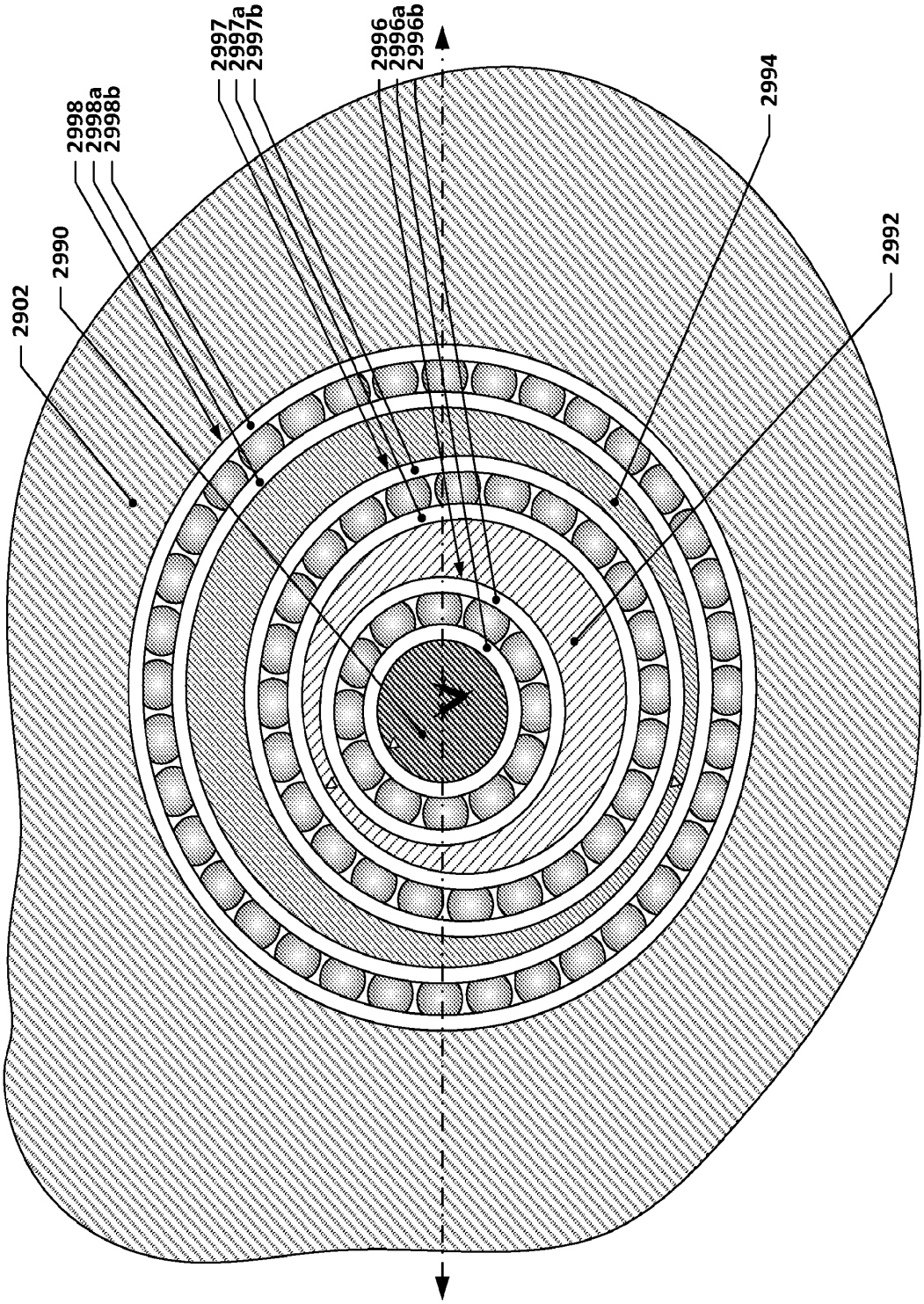

2997
2997a
2997b
2996
2996a
2996b
2998
2998a
2998b
2994
2990
2992
2902

Figure 31

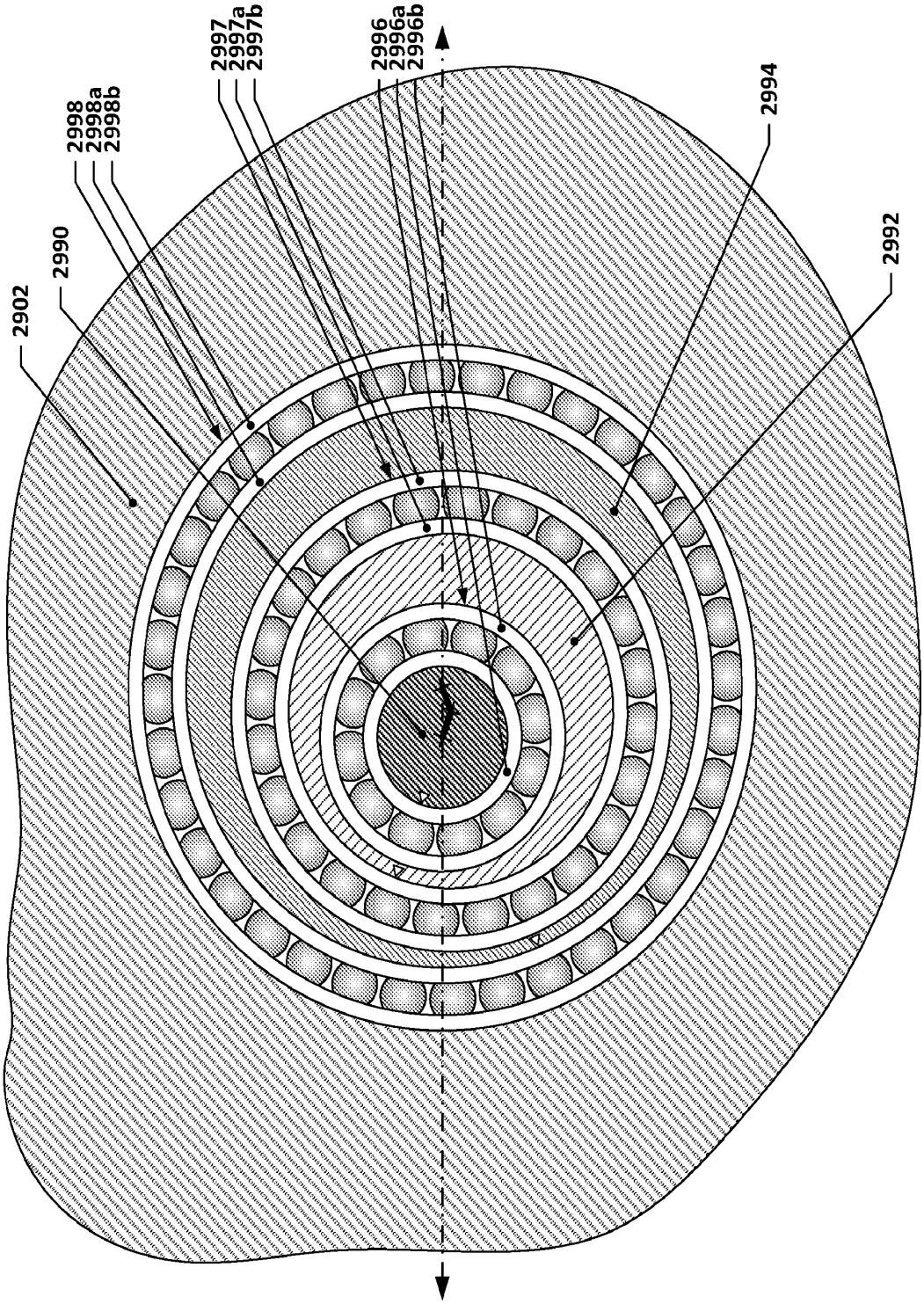

2997
2997a
2997b
2996
2996a
2996b
2998
2998a
2998b
2994
2990
2992
2902

Figure 32

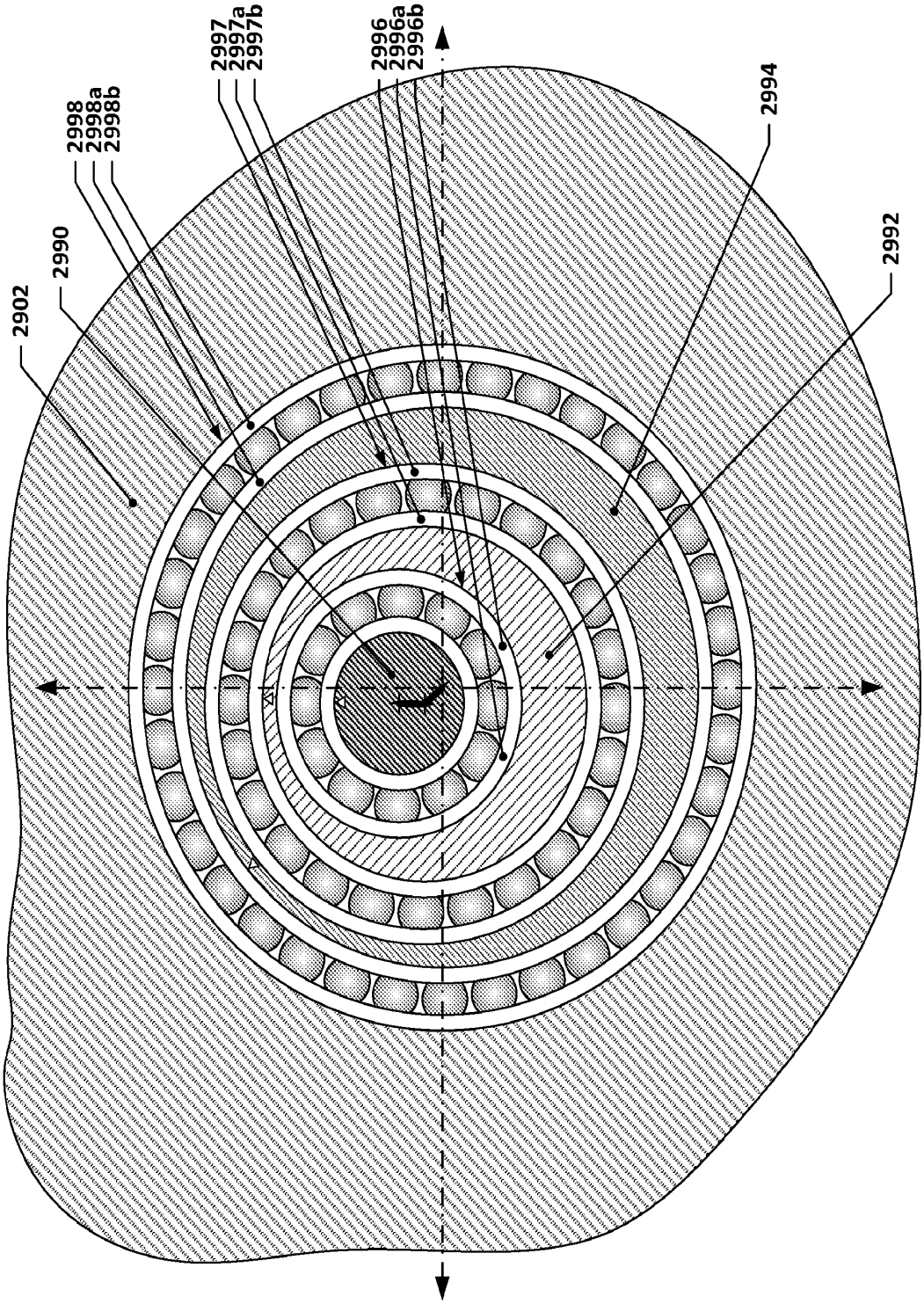

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2996a
2996b
2998
2998a
2998b
2994
2990
2992
2902

Figure 33

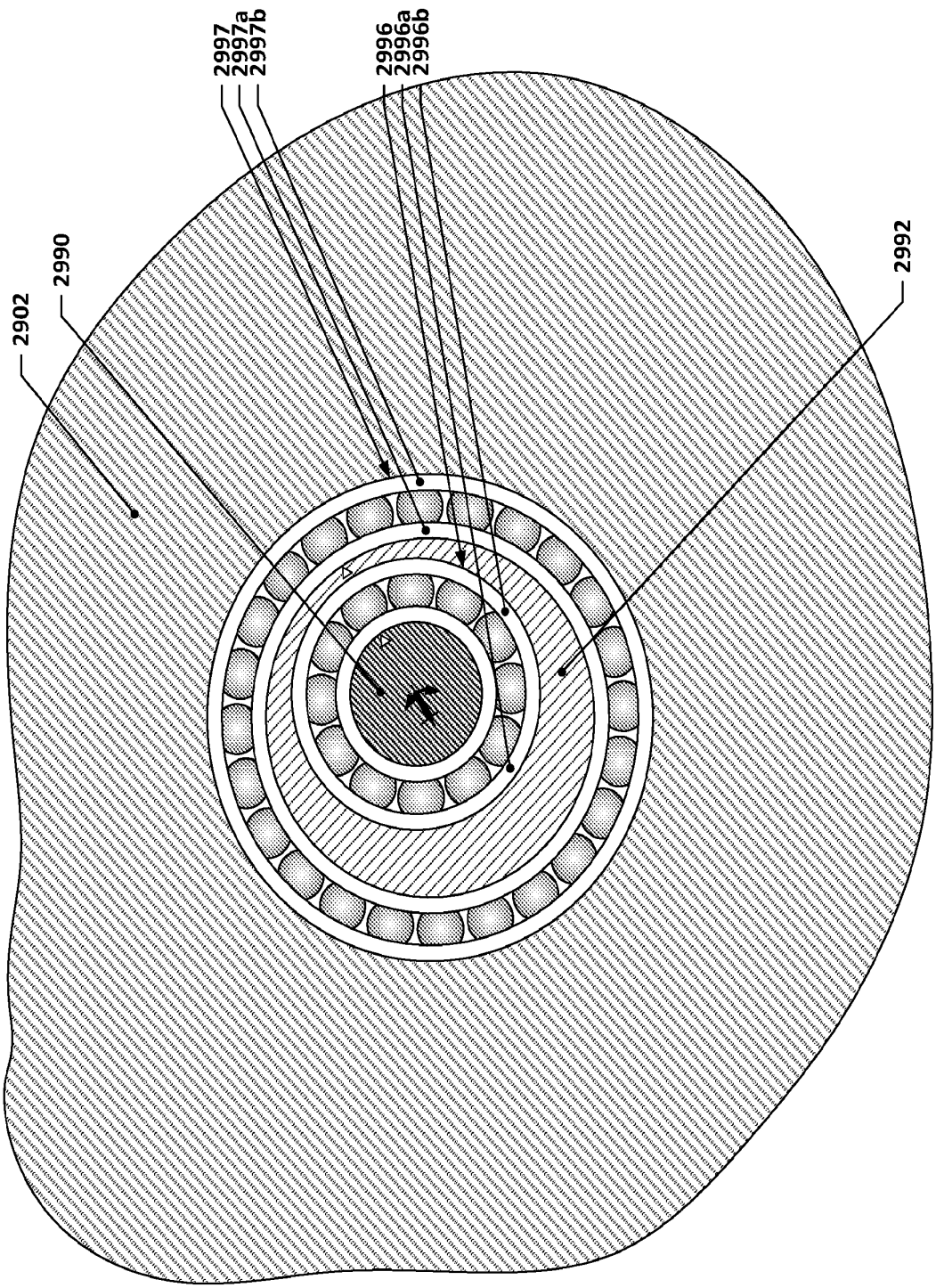


Figure 34

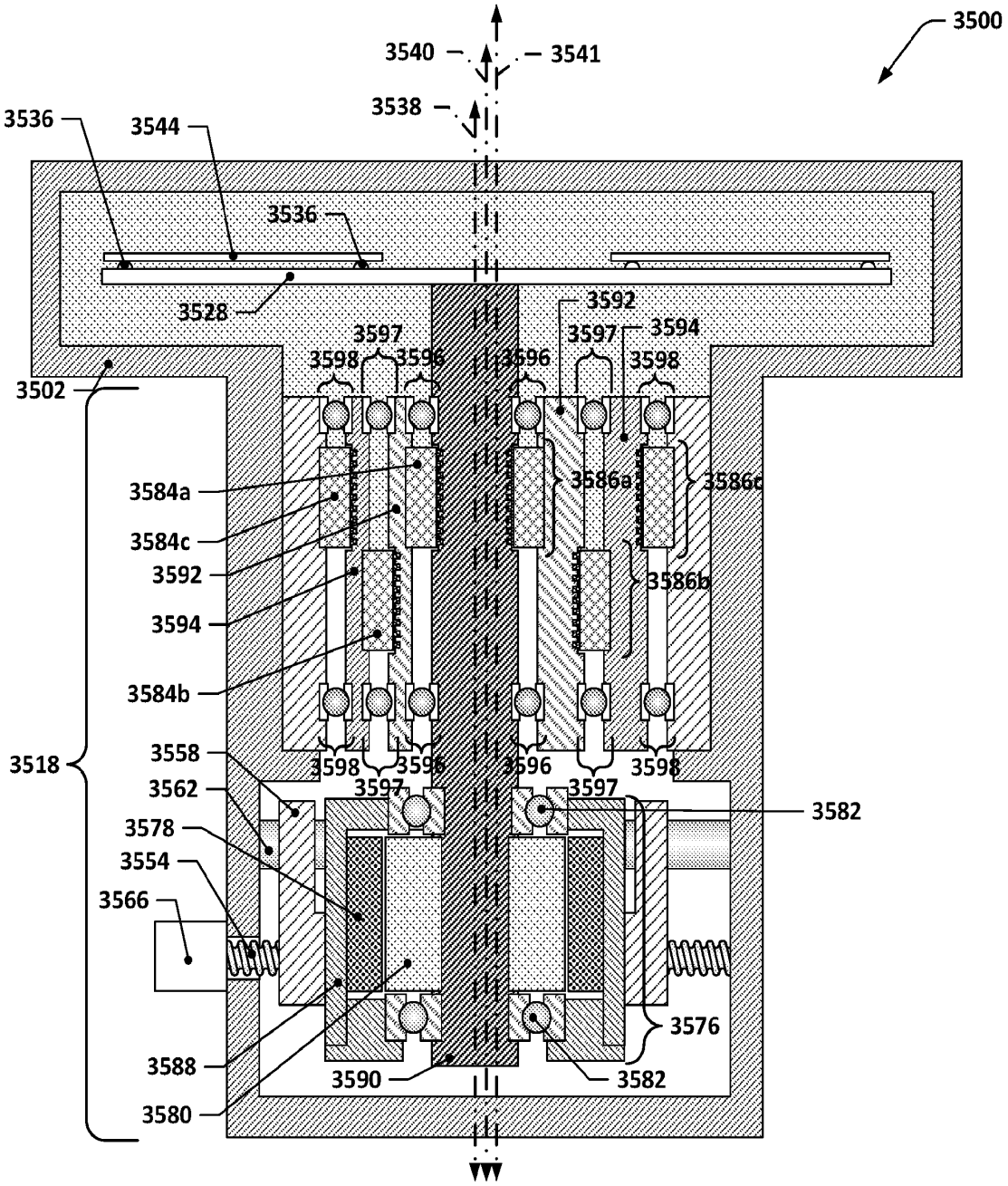

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3584c
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3594
3584b
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3582
3576

Figure 35

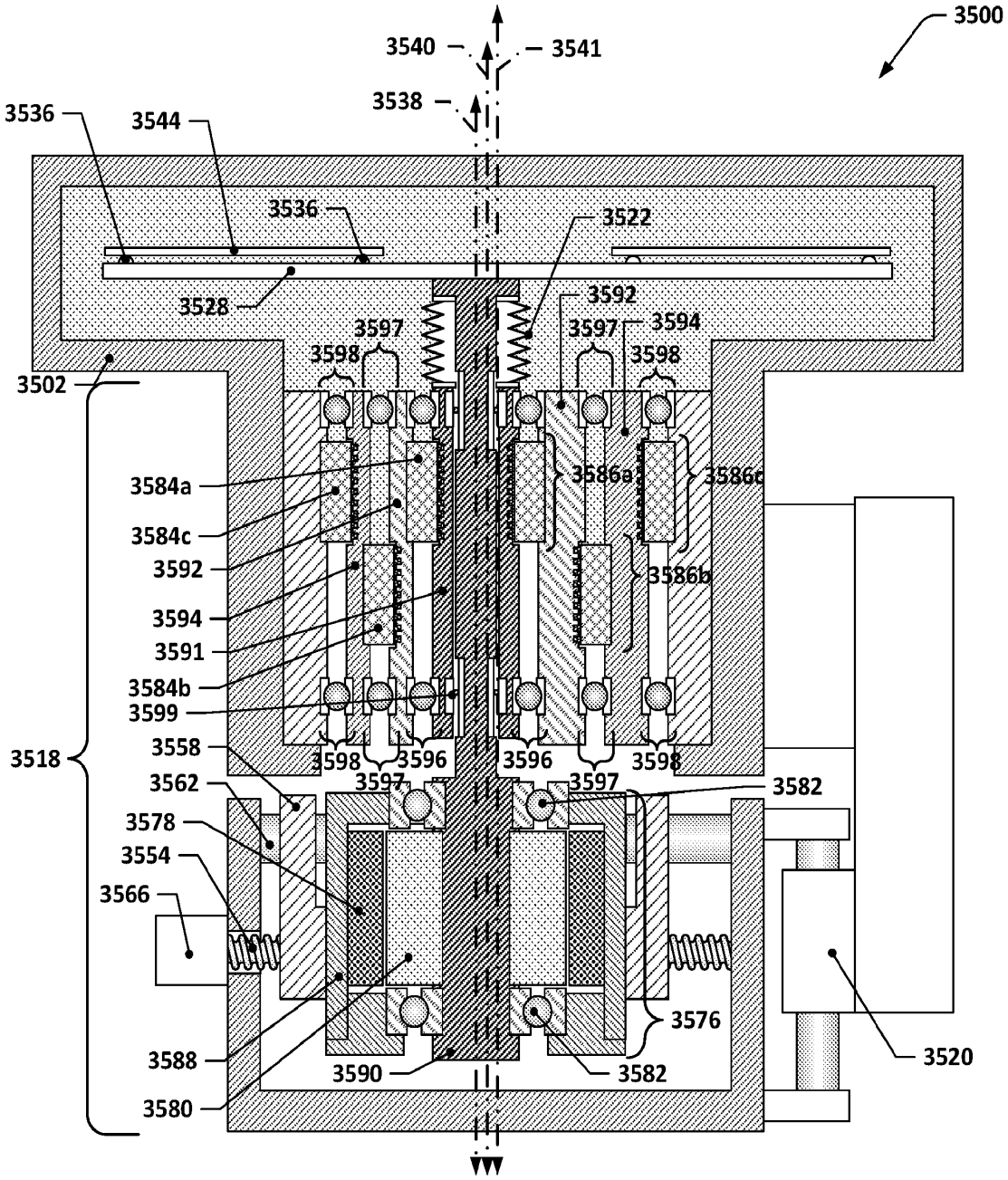

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3582
3520

Figure 36

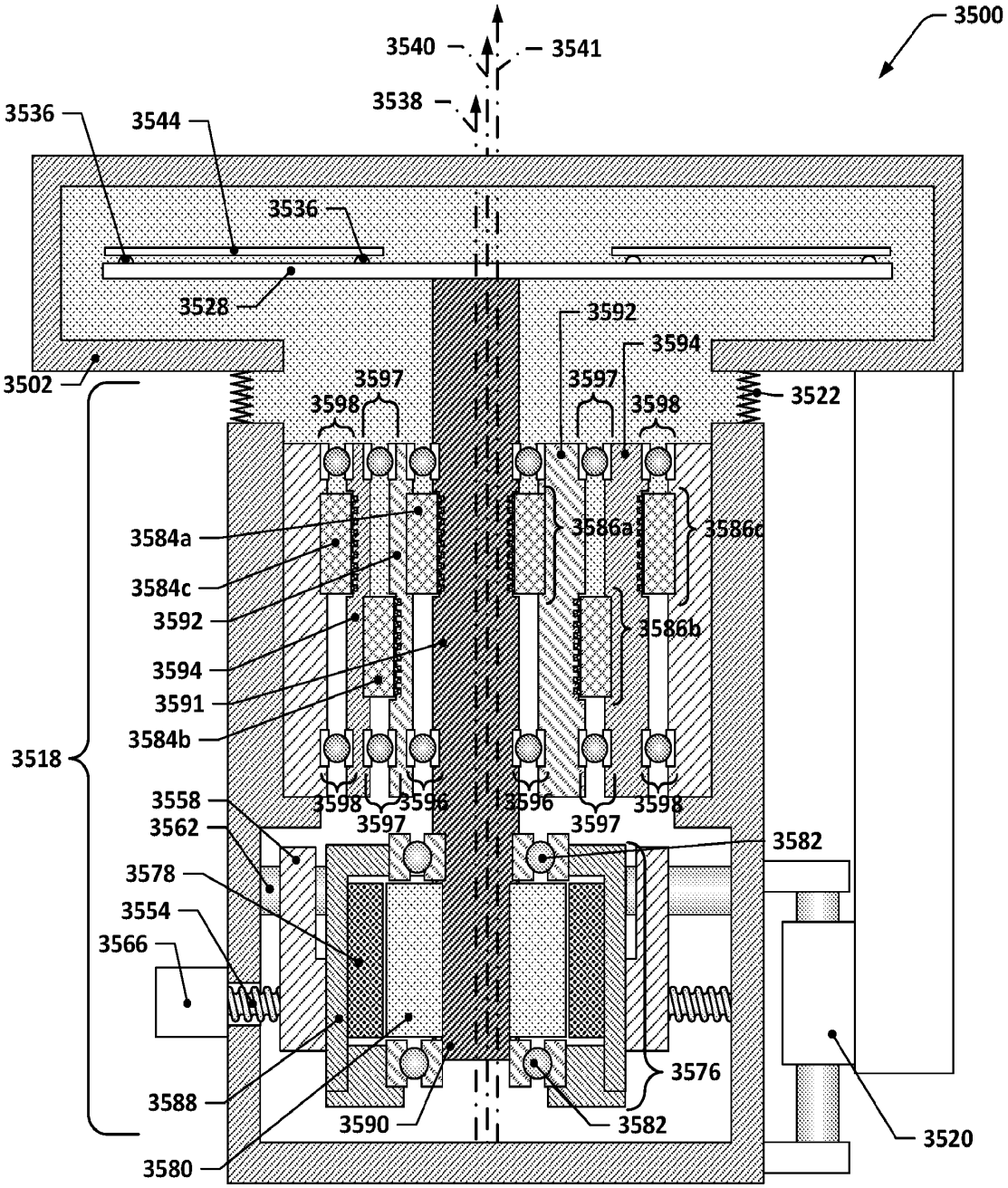

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3584c
3592
3594
3591
3584b
3518
3586a
3586c
3586b
3558
3562
3578
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3580
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3520

Figure 37

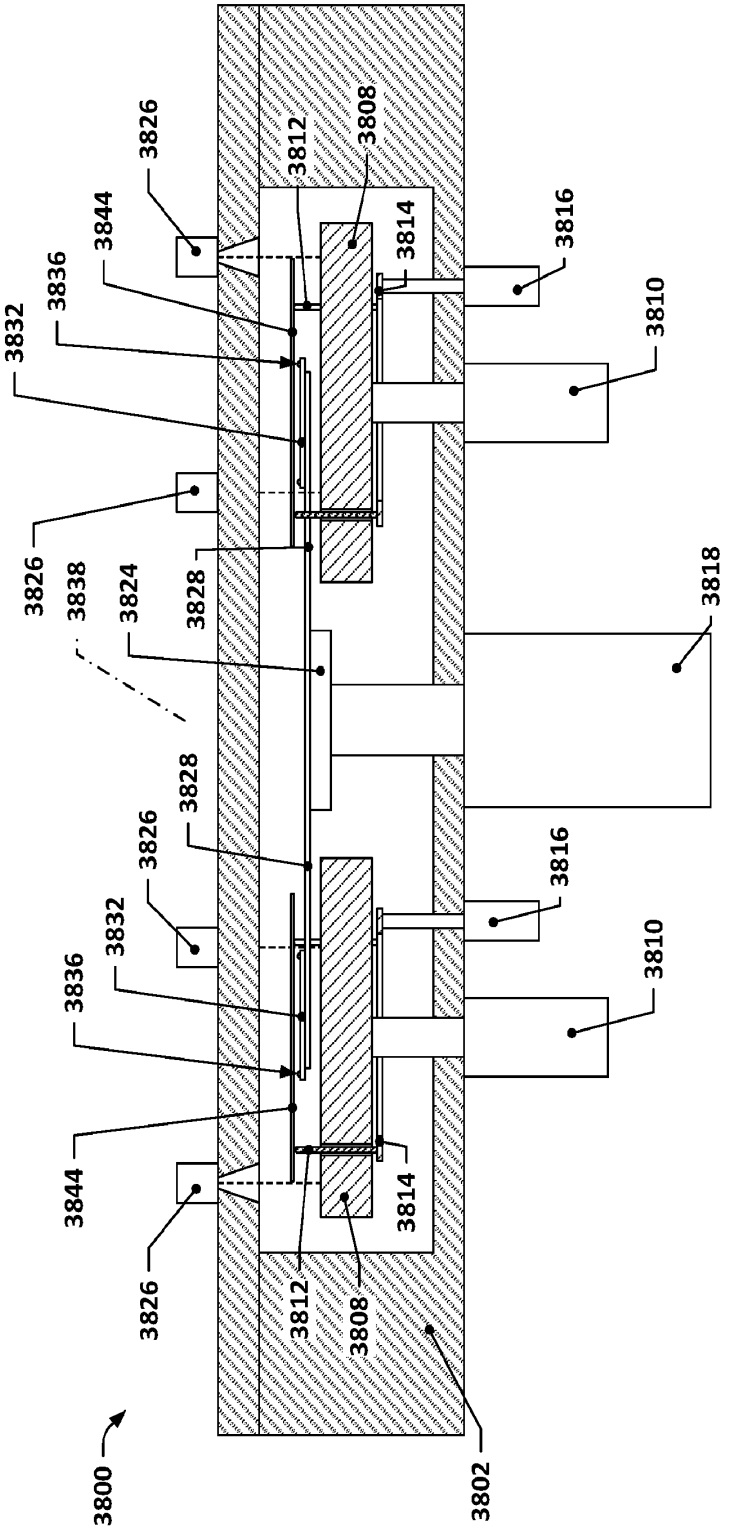

3800
3802
3826
3812
3808
3814
3844
3836
3832
3816
3810
3818
3838
3824
3828

Figure 38