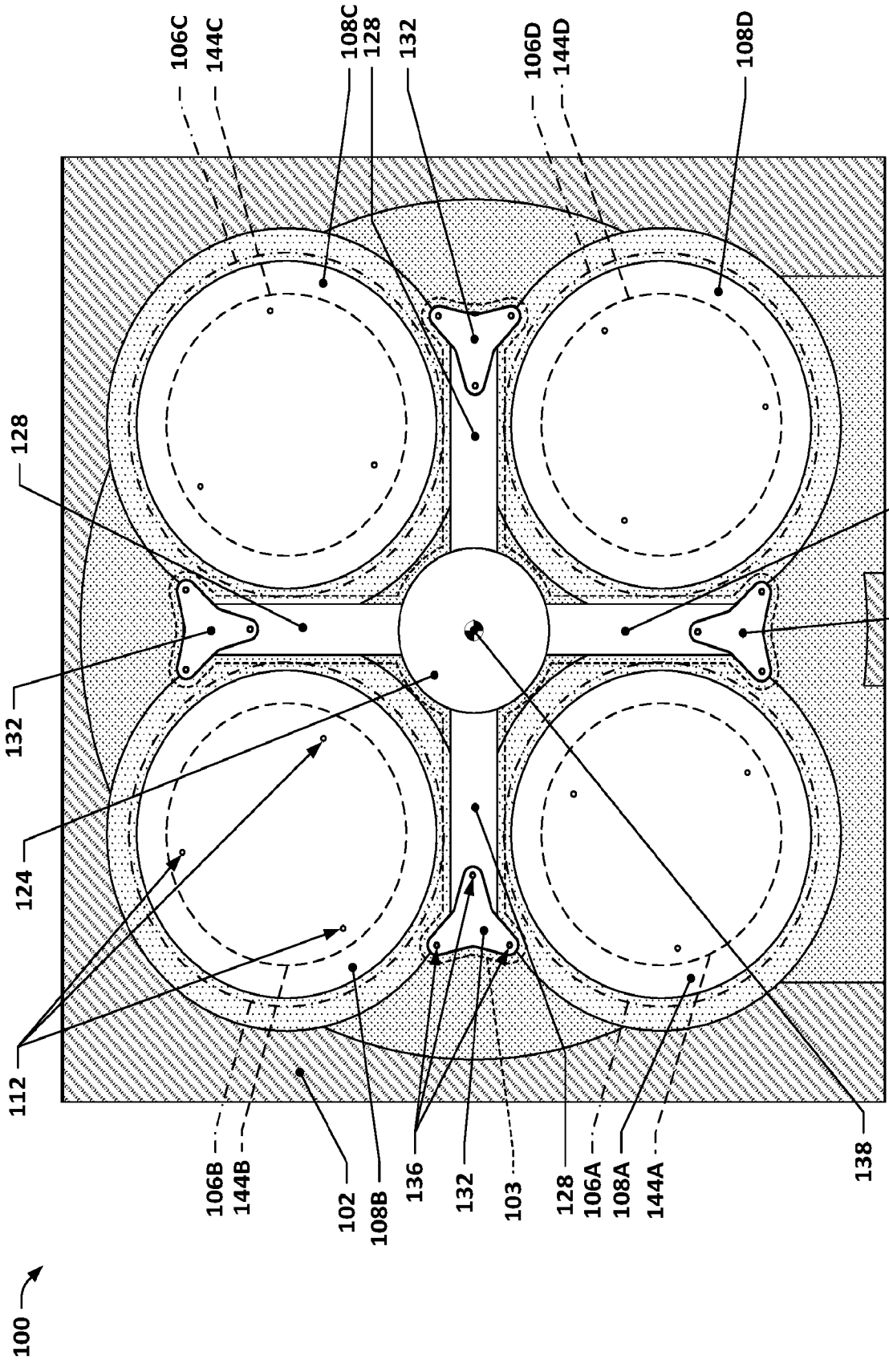

100
112
124
132
128
106C
144C
108C
128
132
106D
144D
108D
104
128
132
104
138
106B
144B
102
108B
136
132
103
128
106A
108A
144A

Figure 1

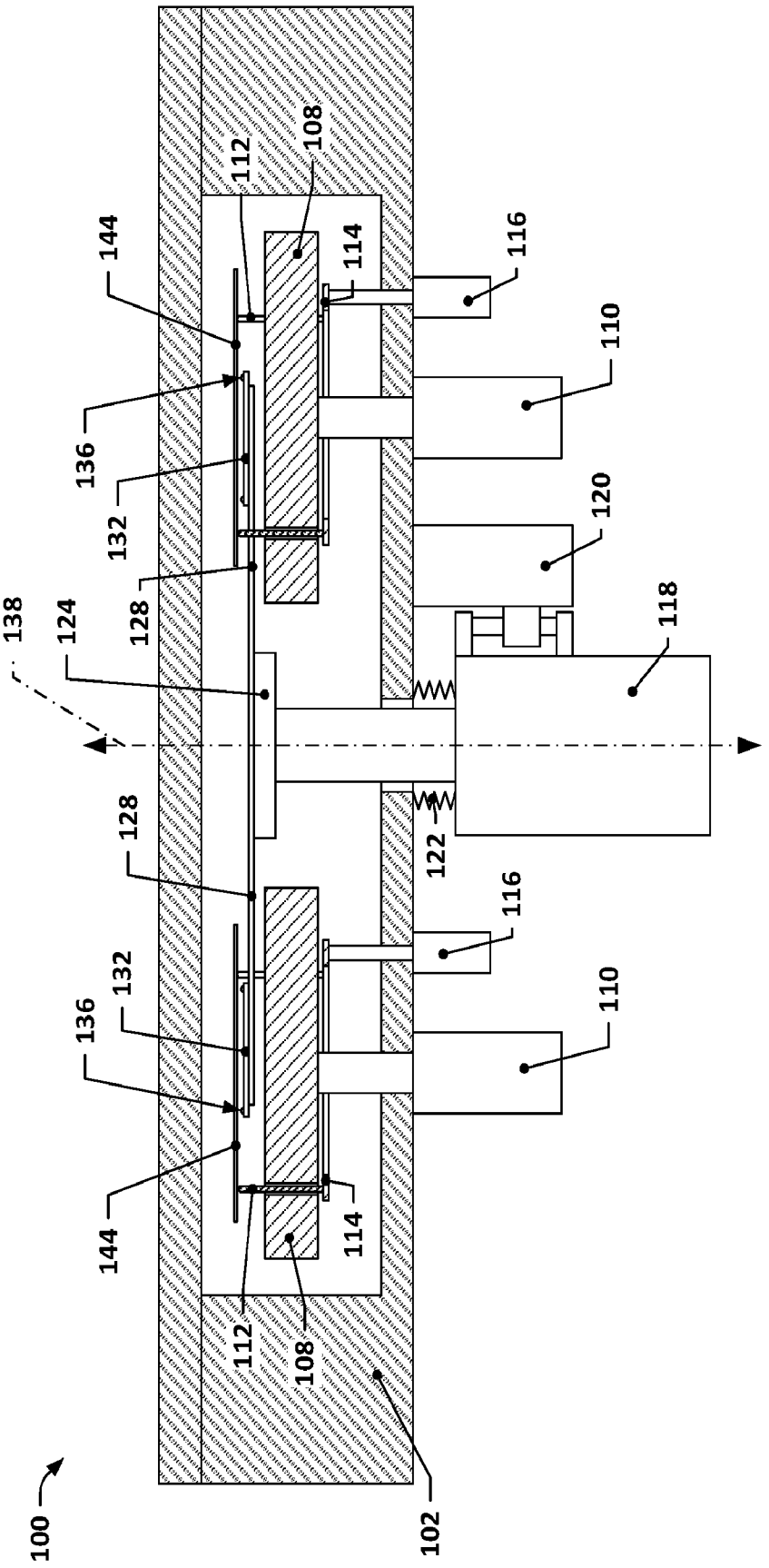


Figure 2

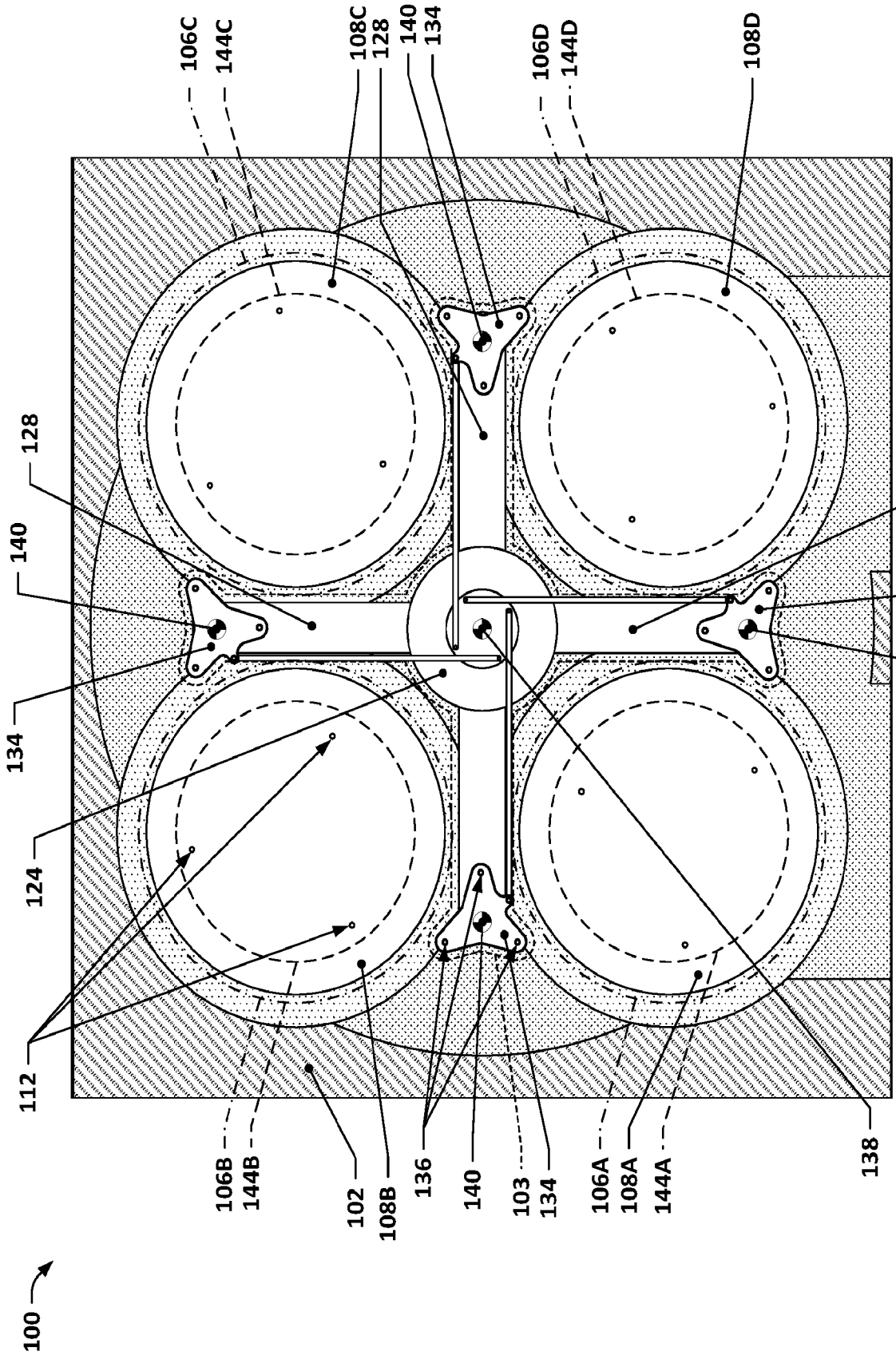

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106C
144C
108C
128
140
134
106D
144D
108D
128
140
134
124
112
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128
134
140
104
106B
144B
102
108B
136
140
103
134
106A
108A
144A
138

Figure 3

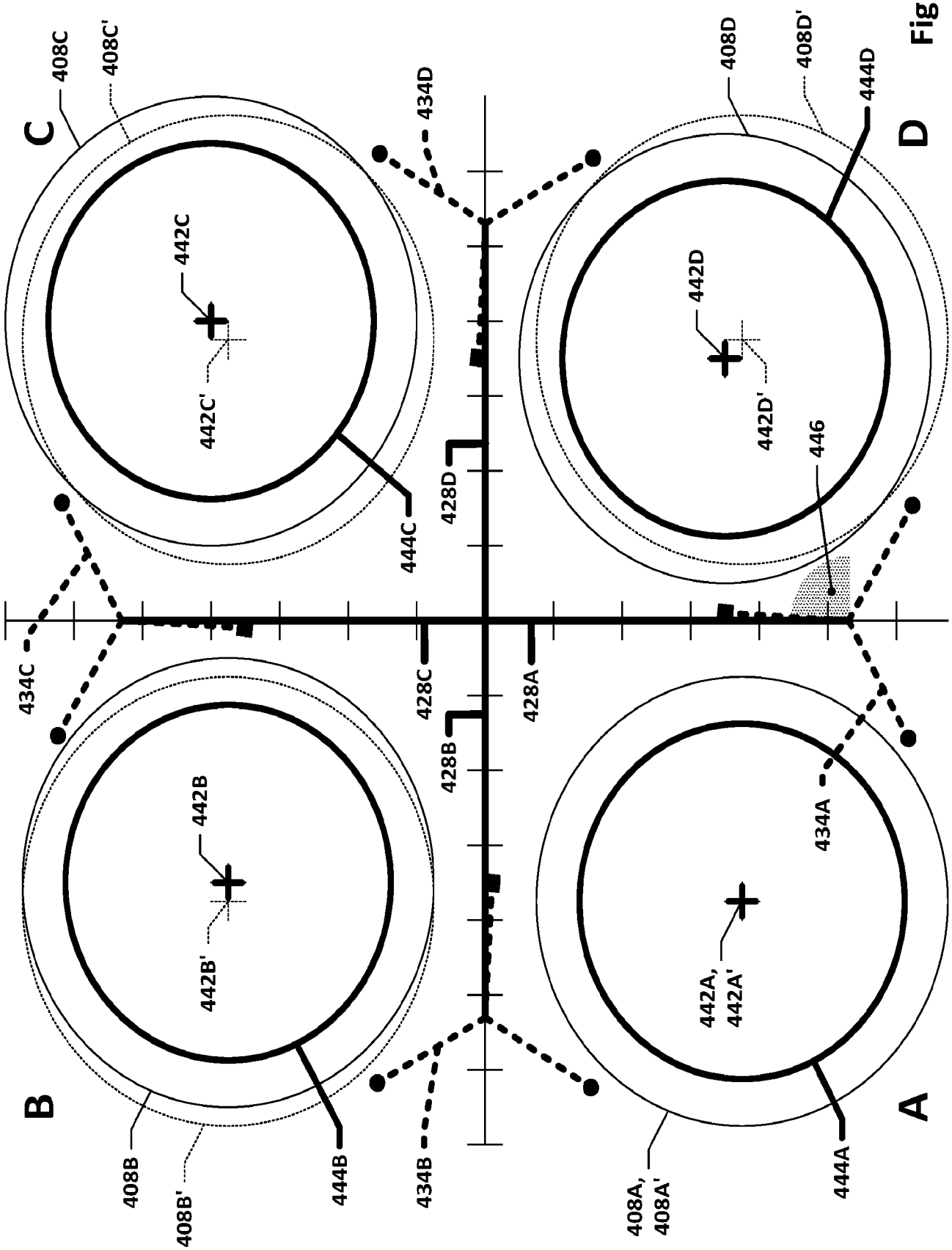

C
408C
408C'
442C
442C'
444C
434D
428D
D
408D
408D'
444D
442D
442D'
446
434C
428C
428A
B
408B
408B'
442B
442B'
444B
434B
428B
A
434A
442A,
442A'
408A,
408A'
444A

Figure 4

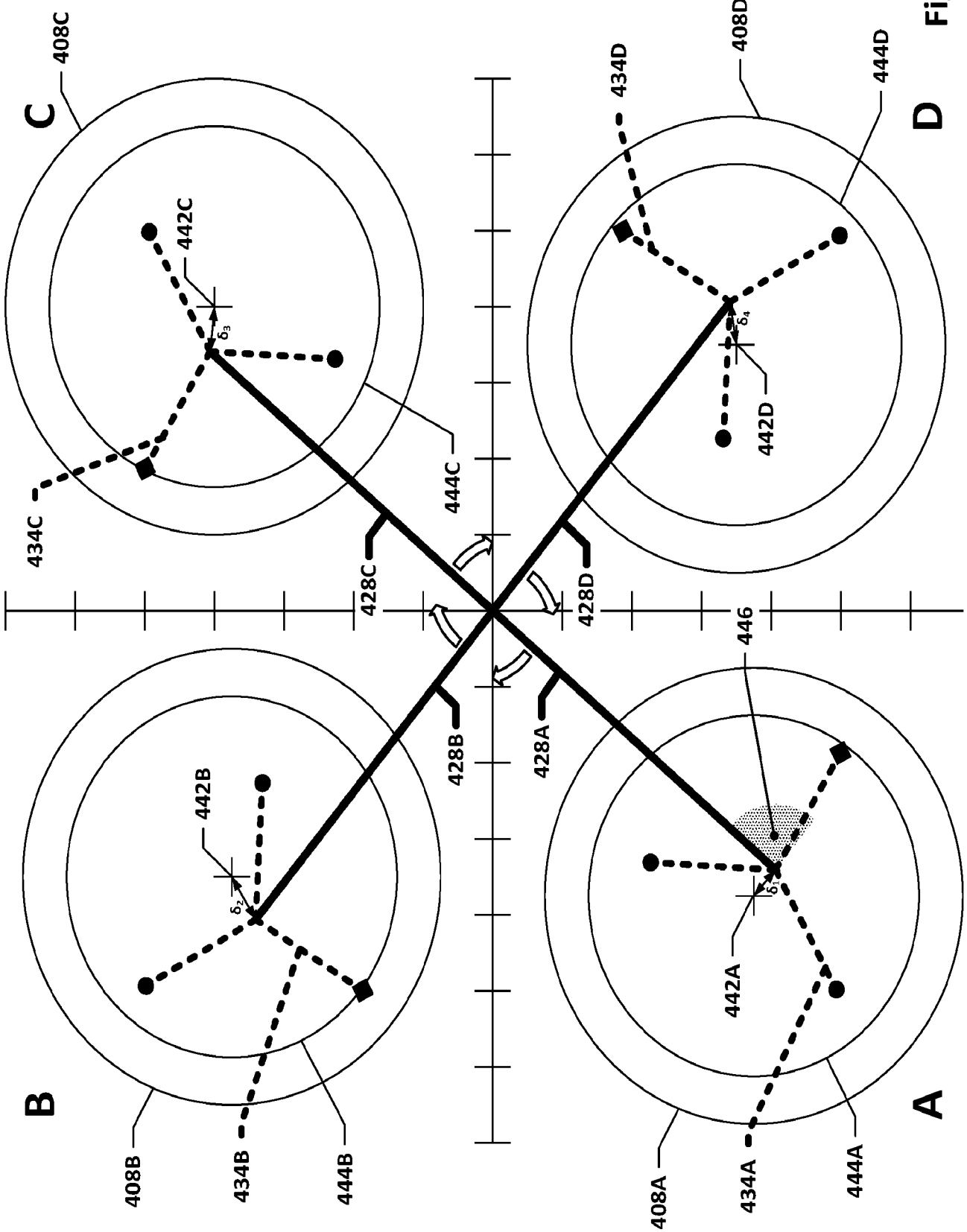

A
B
C
D
408A
434A
444A
408B
434B
444B
408C
434C
444C
408D
434D
444D
442A
442B
442C
442D
446
428A
428B
428C
428D
δ_1
δ_2
δ_3
δ_4

Figure 5

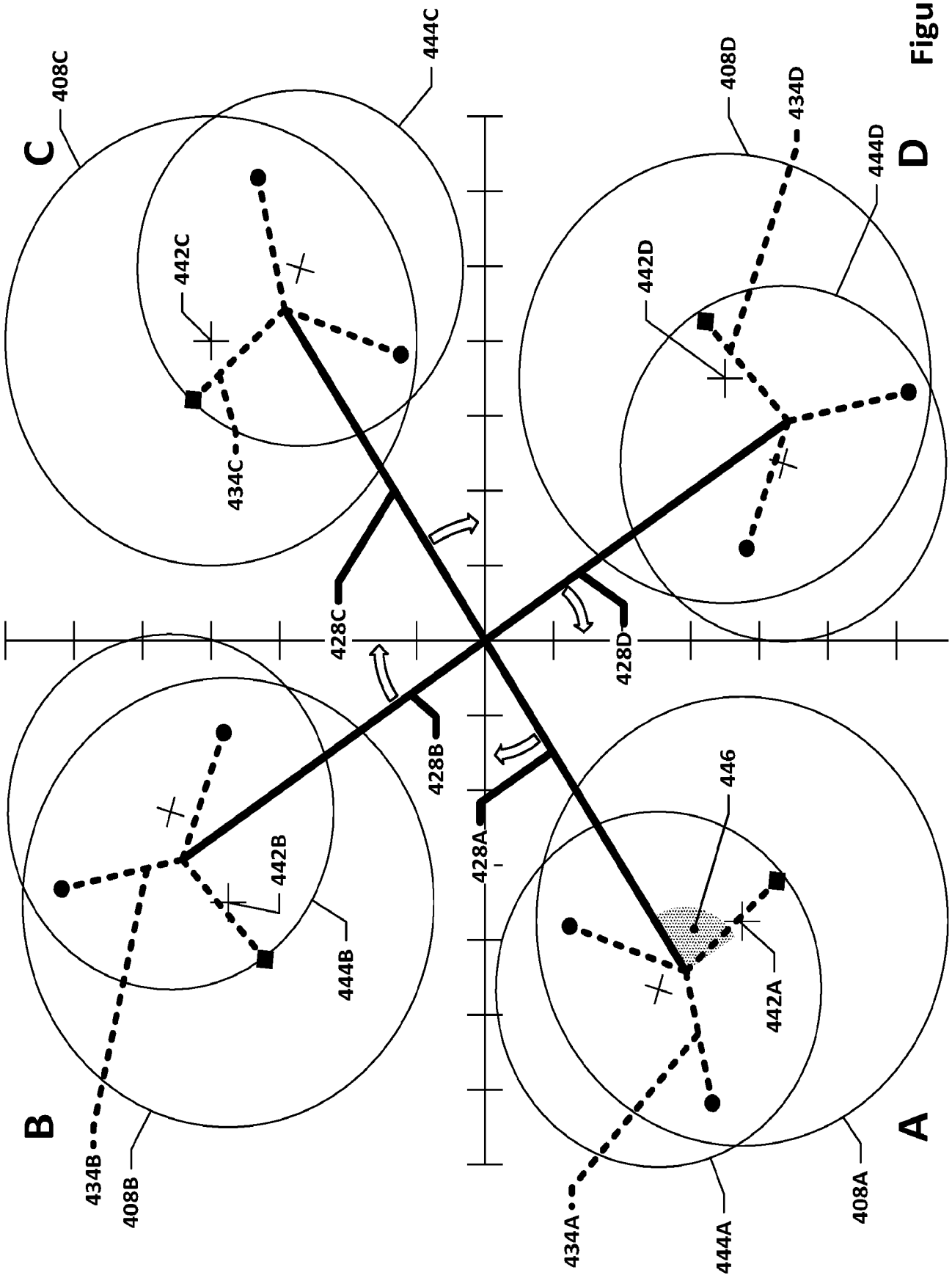

A
B
C
D
408A
408B
408C
408D
434A
434B
434C
434D
442A
442B
442C
442D
444A
444B
444C
444D
446
428A
428B
428C
428D

Figure 6

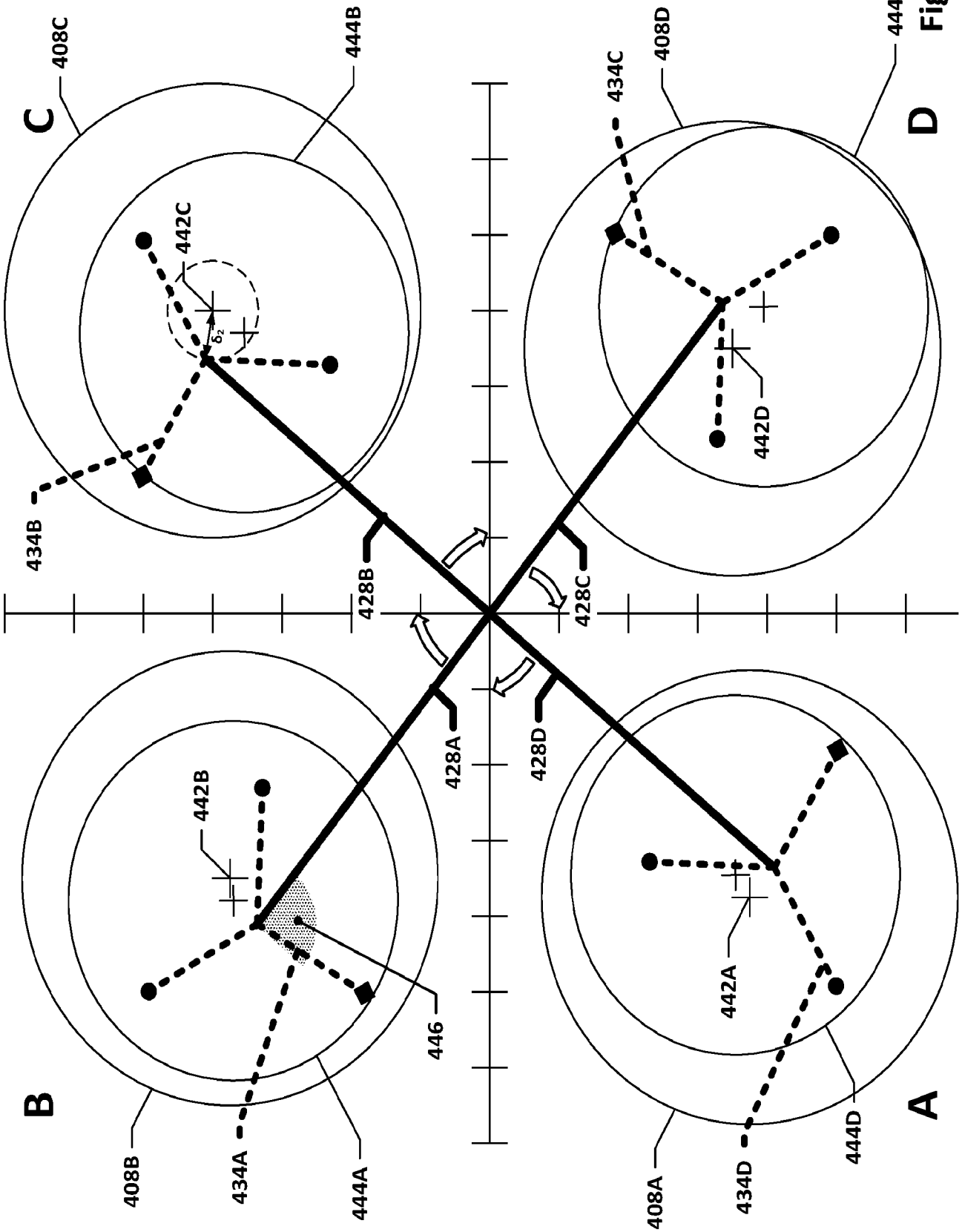

C
408C
444B
442C
δ_2
434B
428B
428C
D
434C
408D
444C
442D
B
442B
446
428A
428D
408B
434A
444A
A
442A
408A
434D
444D

Figure 7

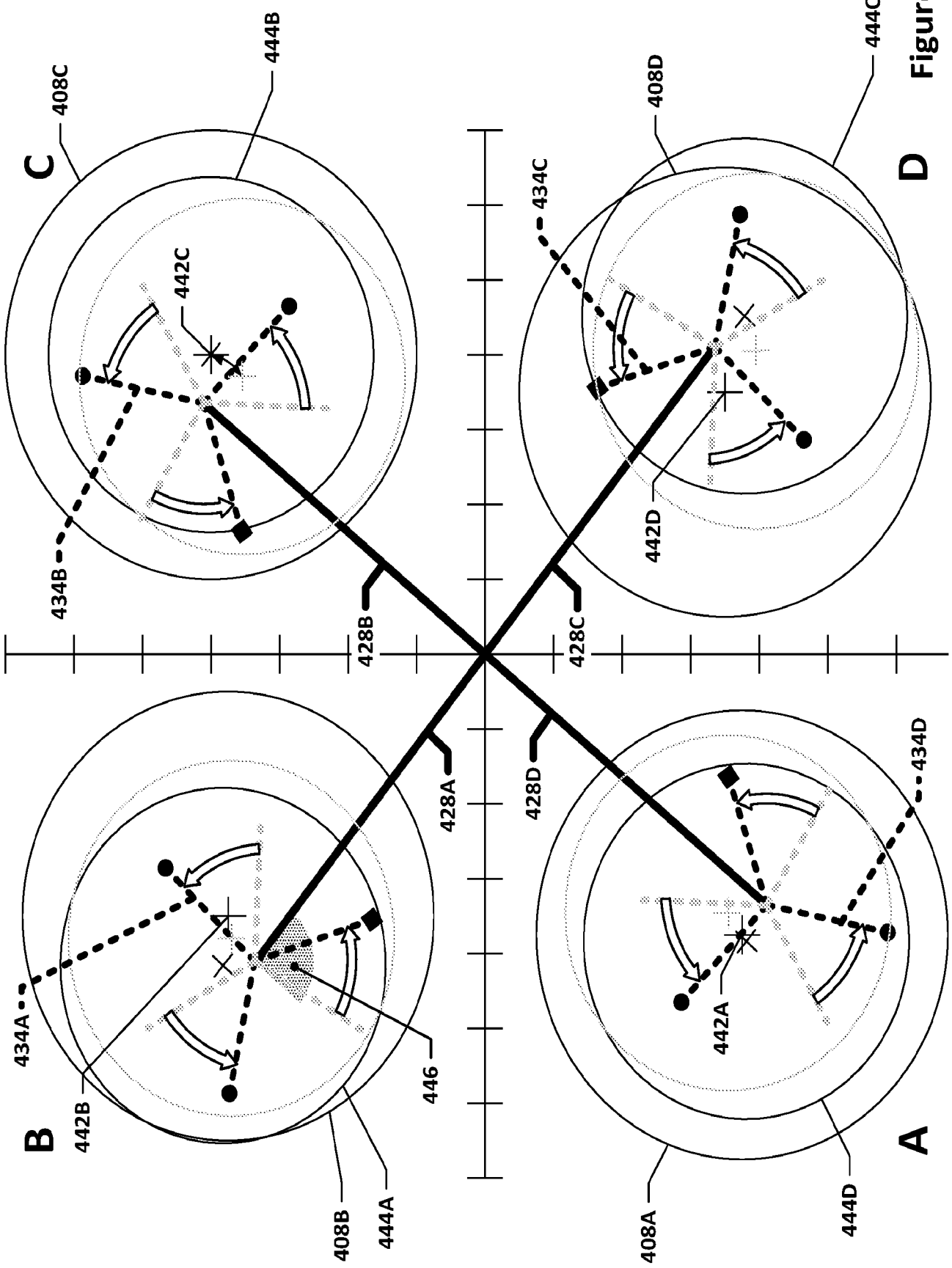

C
408C
444B
442C
434B
428B
B
434A
442B
446
408B
444A
428A
428C
434C
408D
444C
442D
D
428D
434D
442A
A
408A
444D

Figure 8

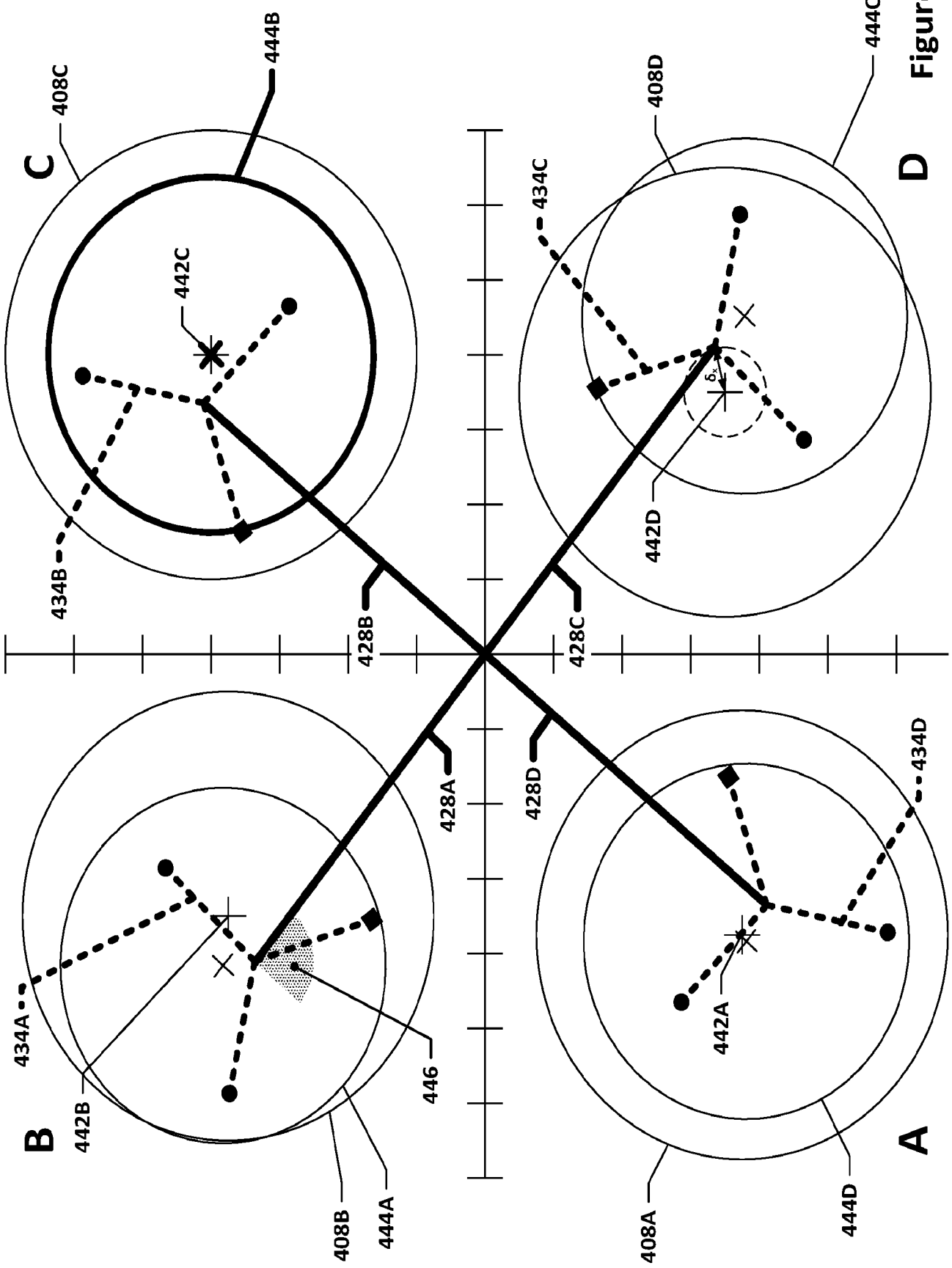

C
408C
444B
442C
434B
428B
B
434A
442B
446
408B
444A
428A
428C
D
408D
444C
434C
442D
428D
A
434D
442A
408A
444D

Figure 9

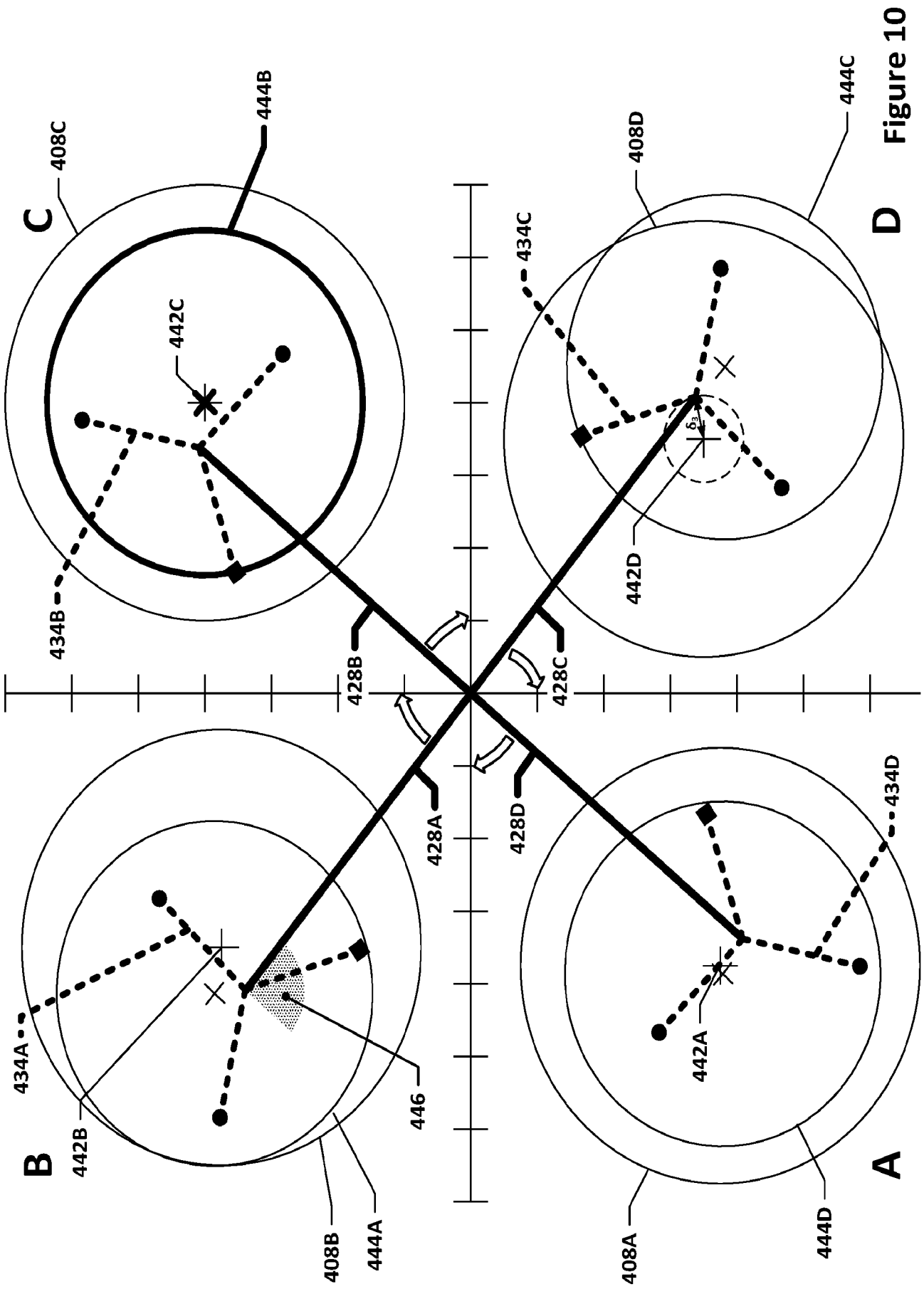

C
408C
444B
442C
434B
428B
428C
434C
408D
444C
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442D
B
434A
442B
446
408B
444A
428A
428D
A
442A
434D
408A
444D

Figure 10

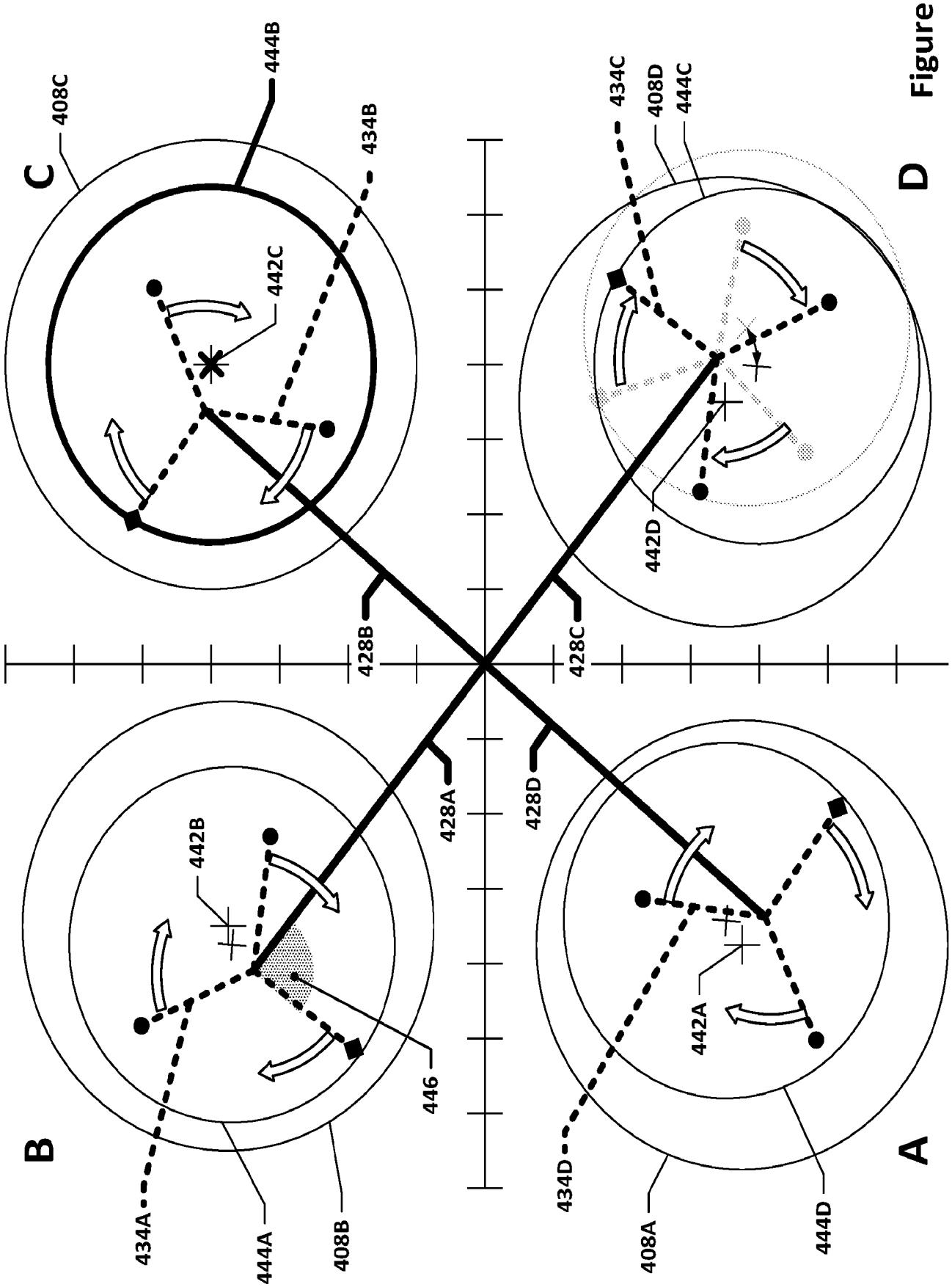

C
408C
444B
434B
442C
428B
D
434C
408D
444C
442D
428C
B
442B
428A
428D
446
434A
444A
408B
434D
442A
408A
444D
A

Figure 11

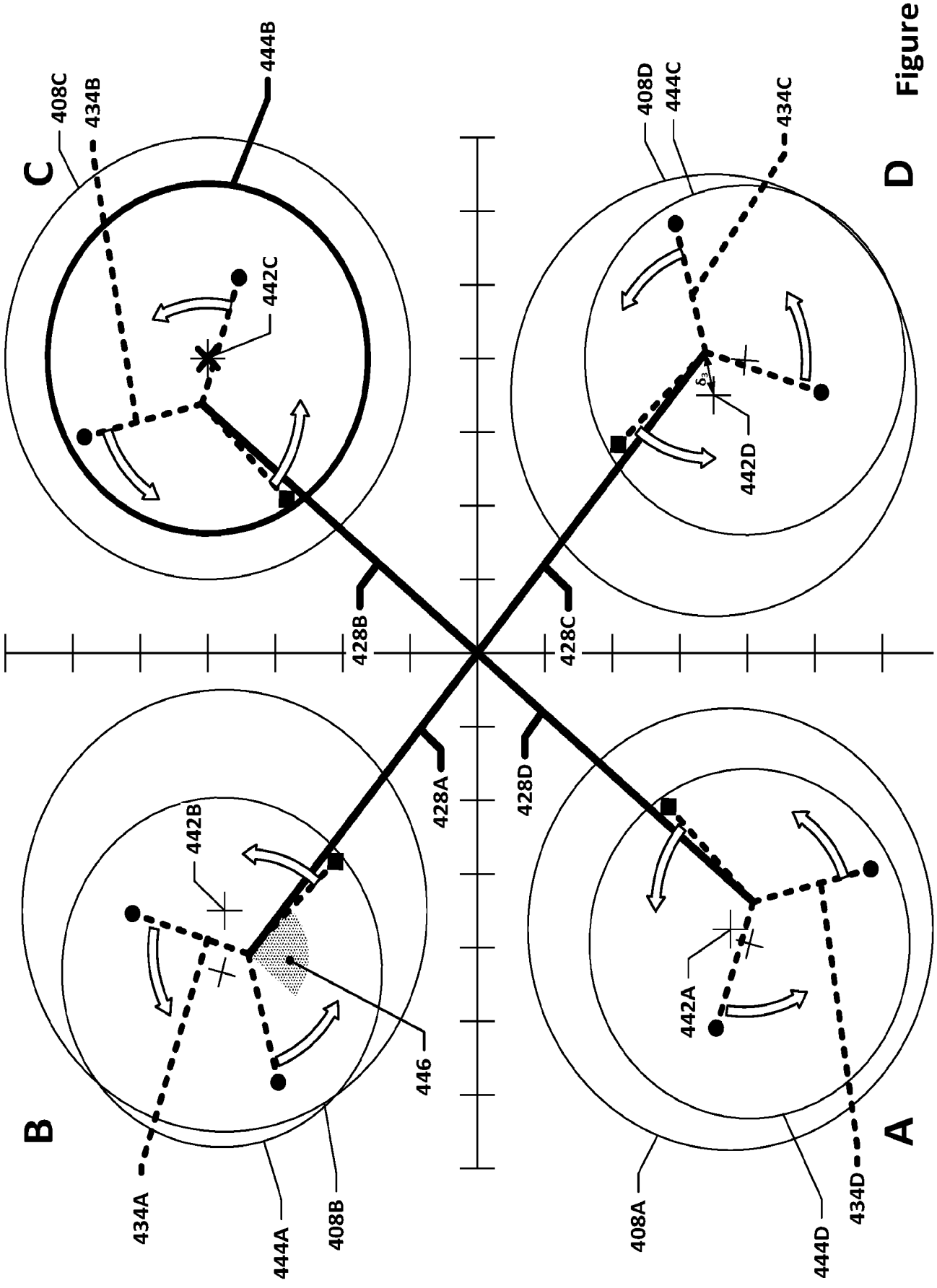

C
B
D
A
408C
434B
444B
442C
428B
428C
428A
428D
408D
444C
434C
442D
442B
446
442A
434A
444A
408B
408A
444D
434D

Figure 12

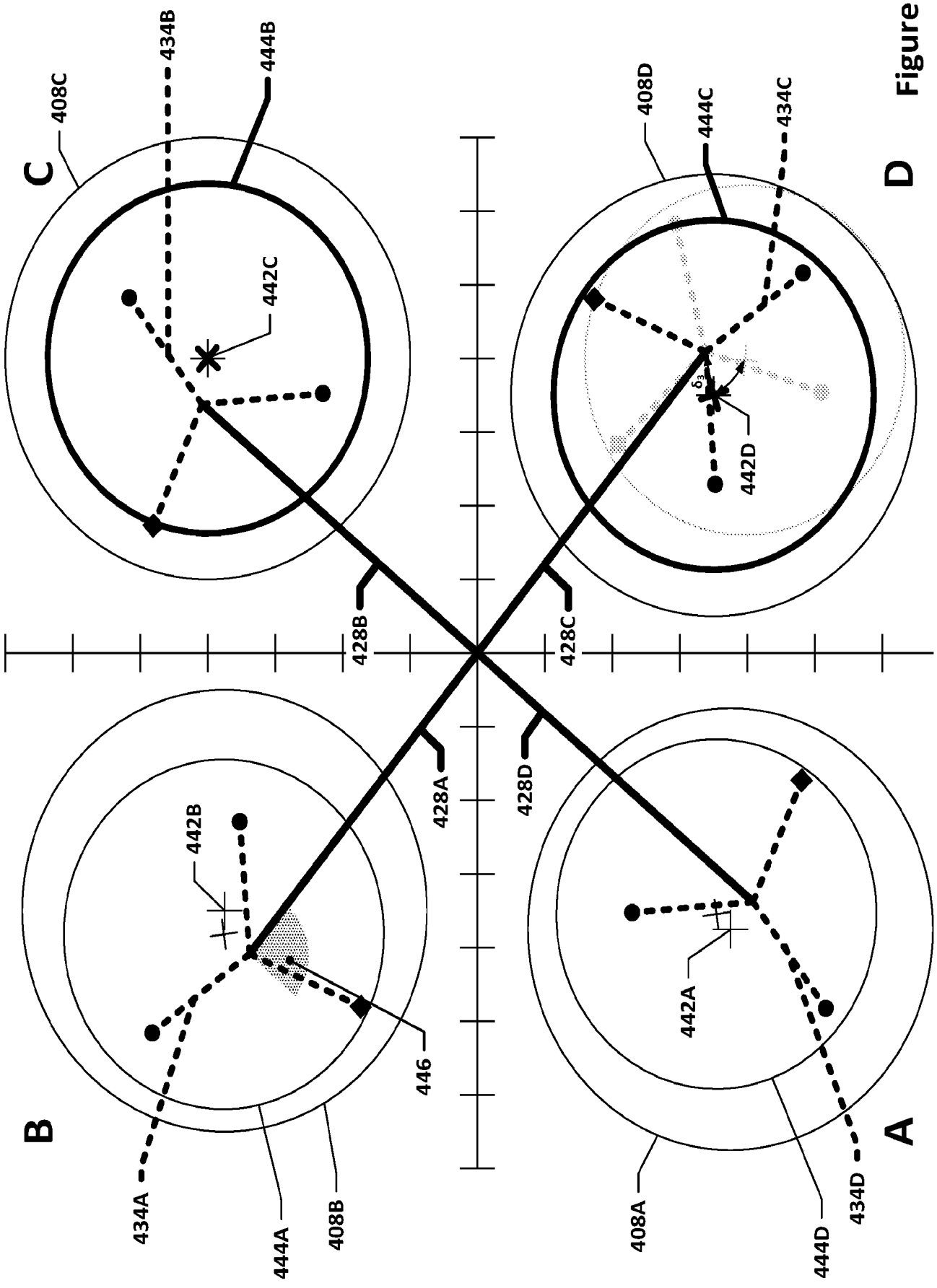

A
B
C
D
408A
408B
408C
408D
434A
434B
434C
434D
442A
442B
442C
442D
444A
444B
444C
444D
446
428A
428B
428C
428D

Figure 13

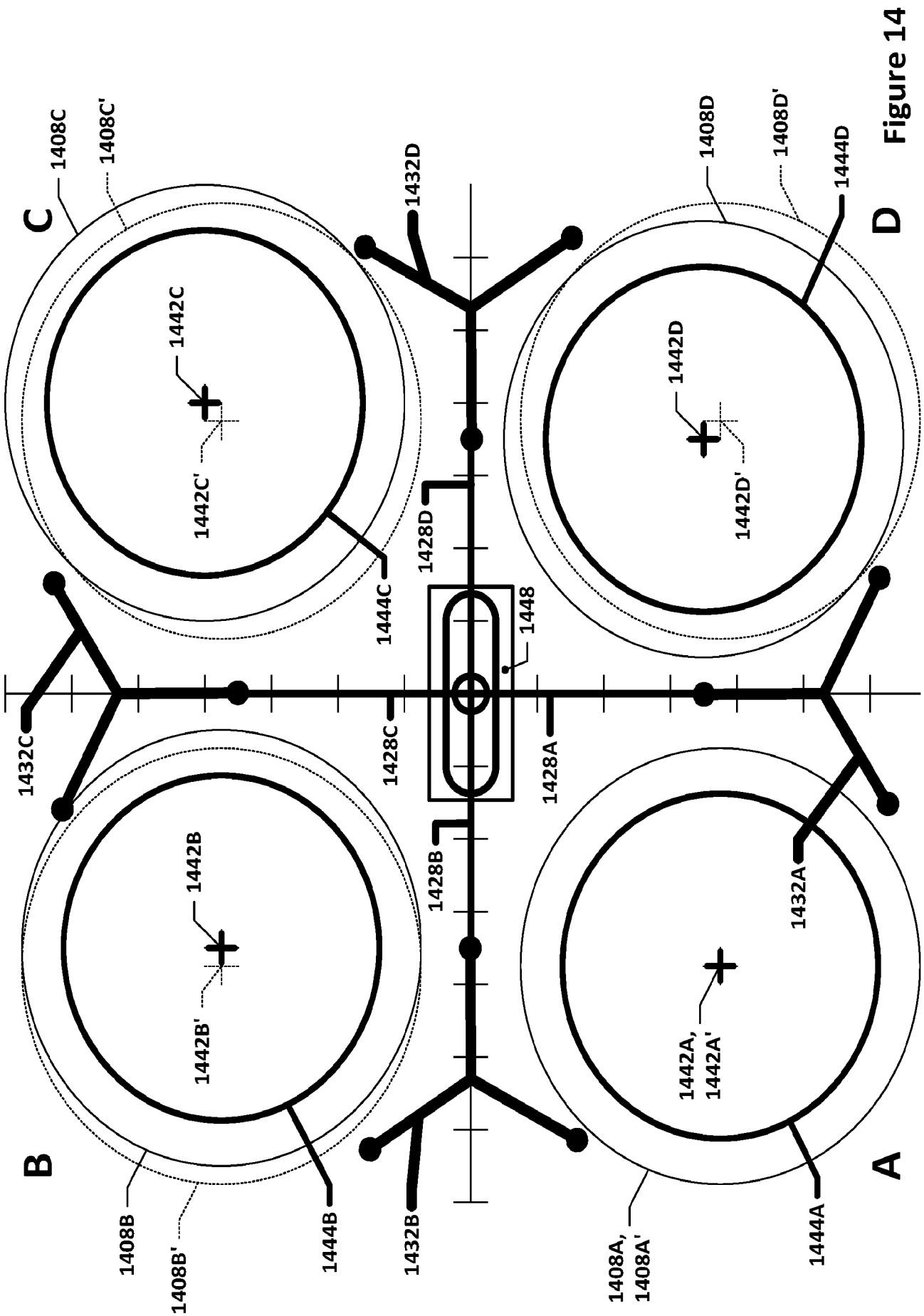

C
B
D
A
1408C
1408C'
1442C
1442C'
1444C
1432D
1428D
1448
1432C
1428C
1428A
1428B
1442B
1442B'
1444B
1408B
1408B'
1432B
1442D
1442D'
1408D
1408D'
1444D
1432A
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1442A'
1408A,
1408A'
1444A

Figure 14

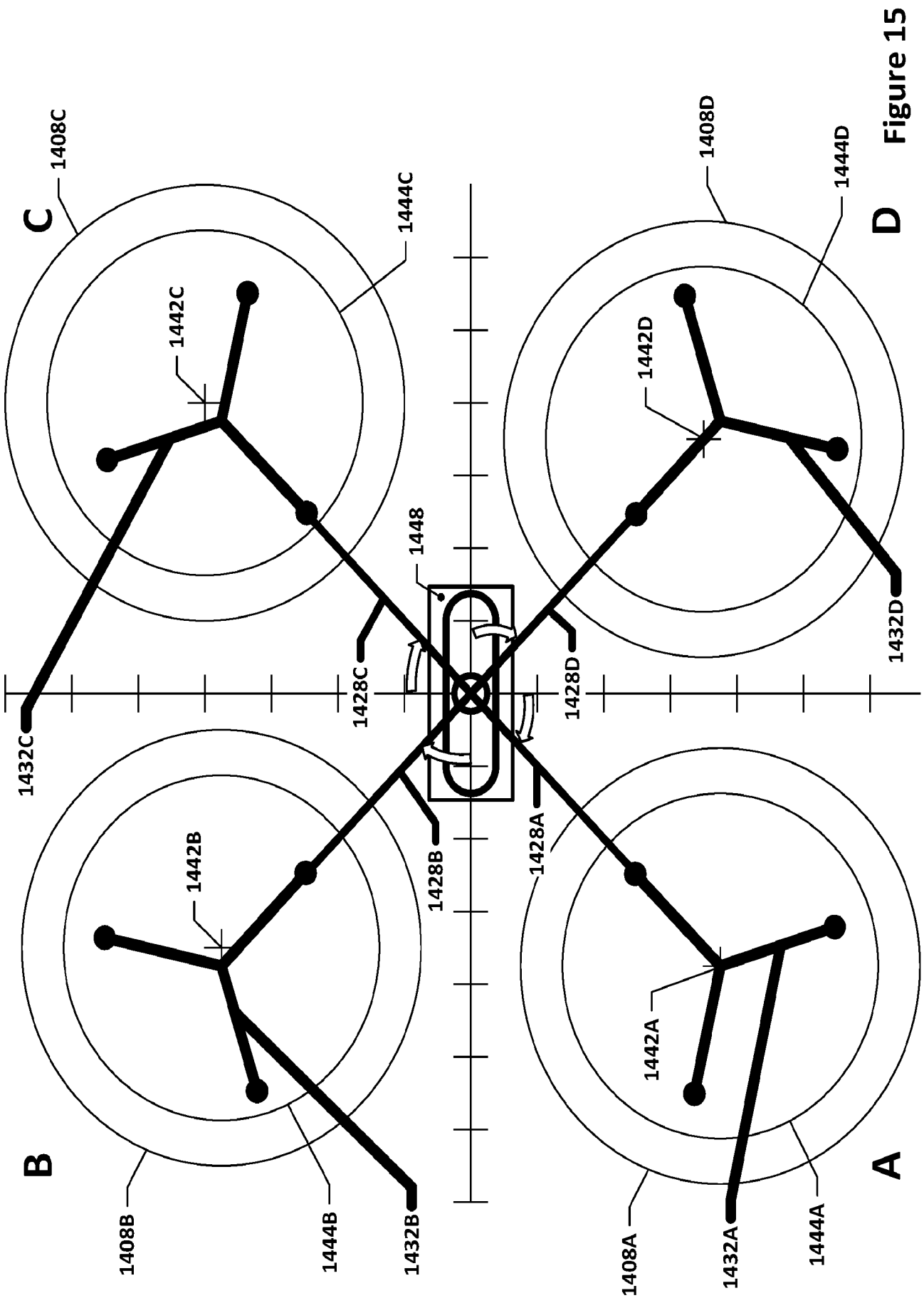

C
1408C
1444C
1442C
1432C
1428C
1448
1428D
1442D
1444D
1408D
1432D
D
B
1408B
1444B
1442B
1432B
1428B
1428A
1442A
1408A
1432A
1444A
A

Figure 15

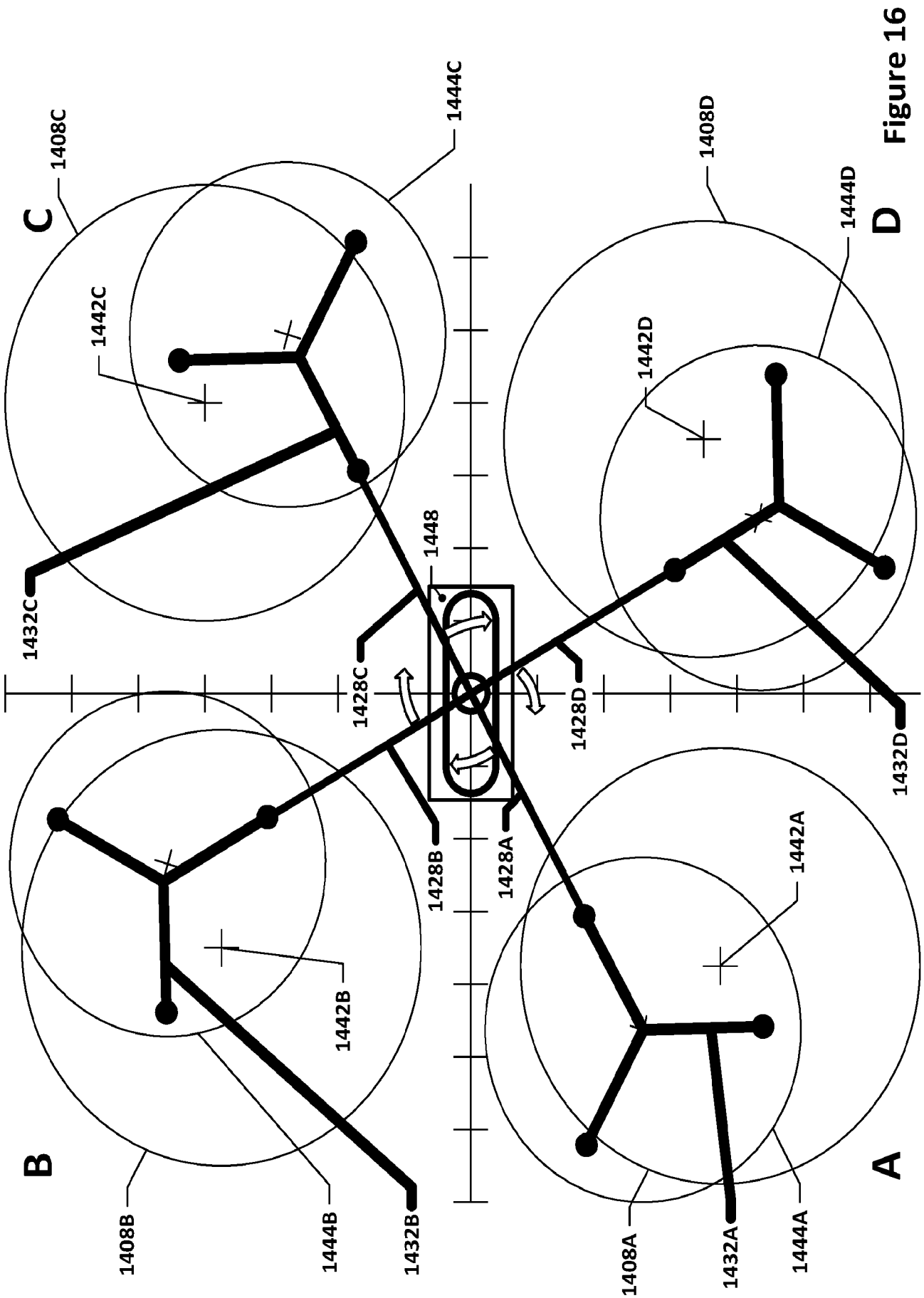

A
B
C
D
1408A
1432A
1444A
1442A
1428A
1408B
1444B
1432B
1442B
1428B
1408C
1442C
1444C
1432C
1428C
1448
1408D
1444D
1442D
1428D
1432D

Figure 16

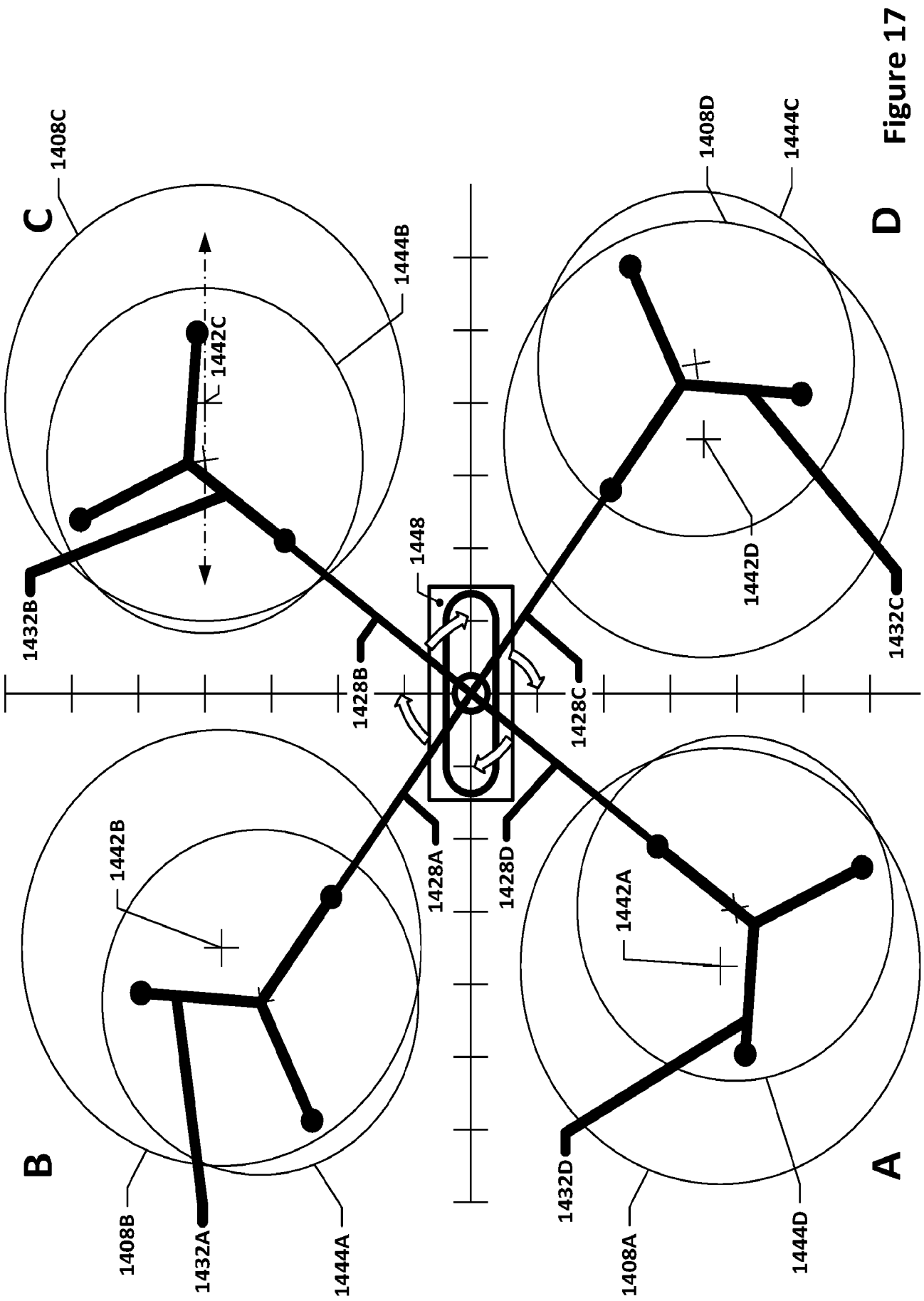

A
B
C
D
1408A
1408B
1408C
1408D
1428A
1428B
1428C
1428D
1432A
1432B
1432C
1432D
1442A
1442B
1442C
1442D
1444A
1444B
1444C
1444D
1448

Figure 17

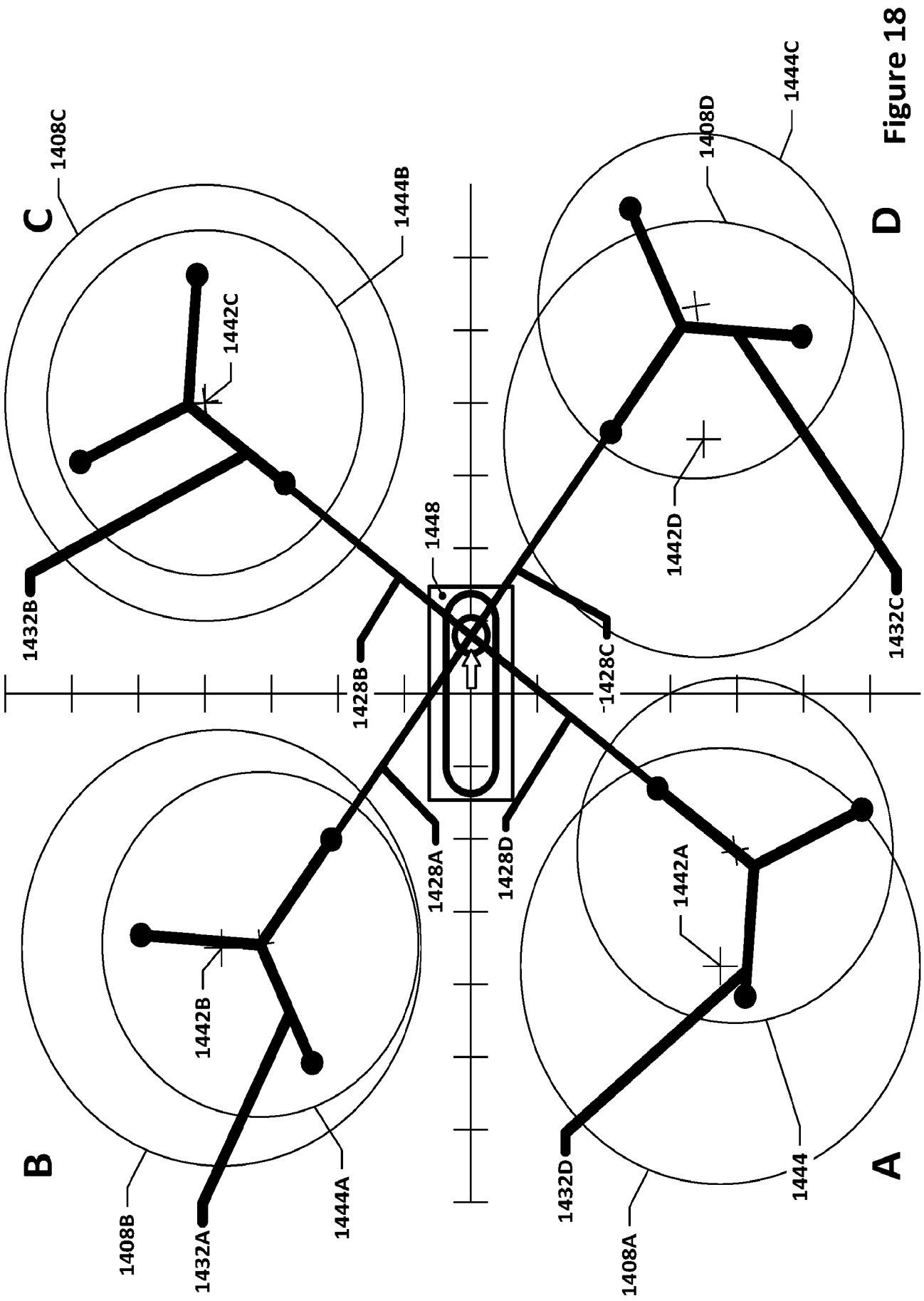

A
B
C
D
1408A
1408B
1408C
1408D
1432A
1432B
1432C
1432D
1442A
1442B
1442C
1442D
1444
1444A
1444B
1444C
1428A
1428B
1428C
1428D
1448

Figure 18

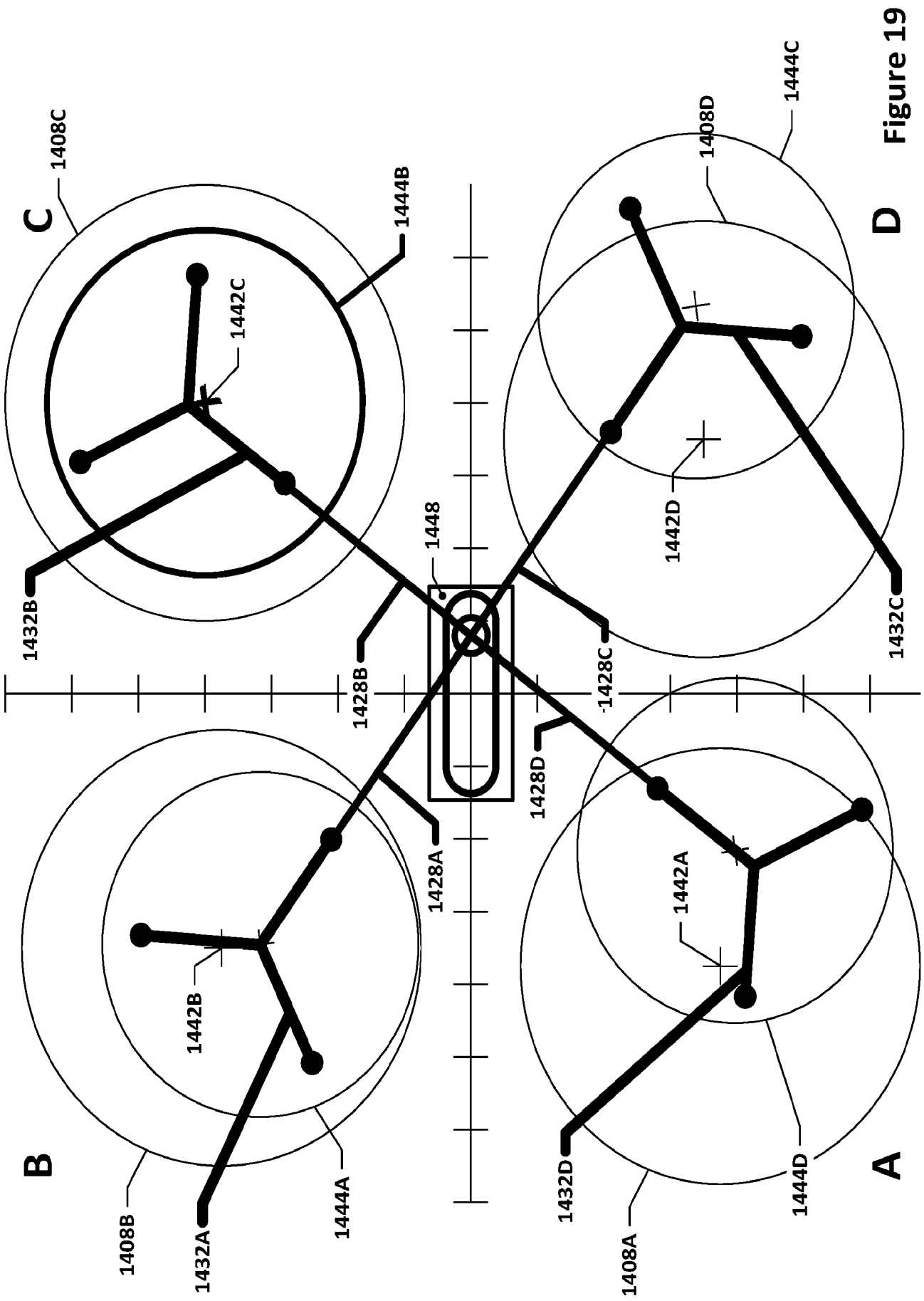

A
B
C
D
1408A
1408B
1408C
1408D
1428A
1428B
1428C
1428D
1432A
1432B
1432C
1432D
1442A
1442B
1442C
1442D
1444A
1444B
1444C
1444D
1448

Figure 19

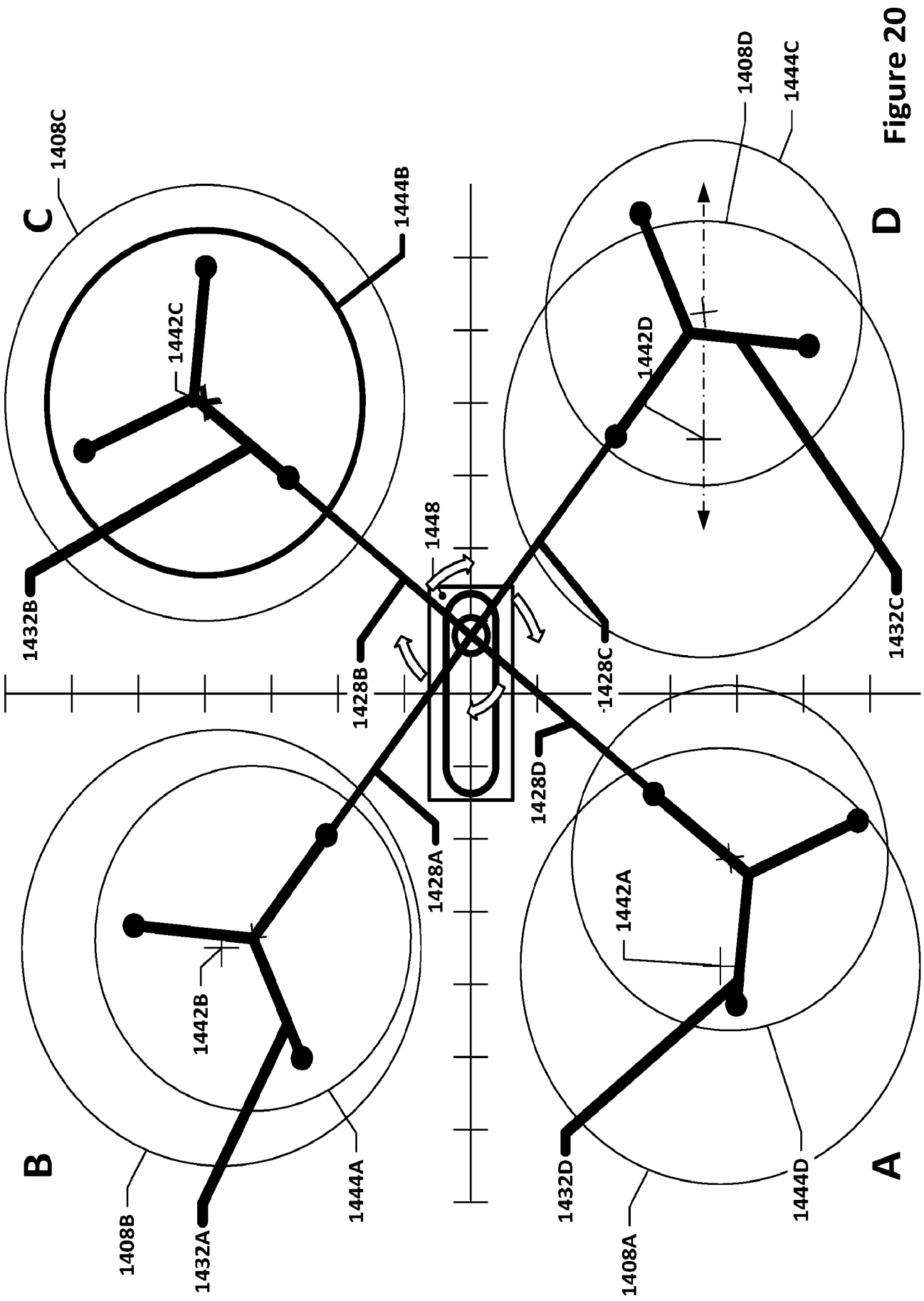

A
B
C
D
1408A
1408B
1408C
1408D
1432A
1432B
1432C
1432D
1442A
1442B
1442C
1442D
1444A
1444B
1444C
1444D
1428A
1428B
1428C
1428D
1448

Figure 20

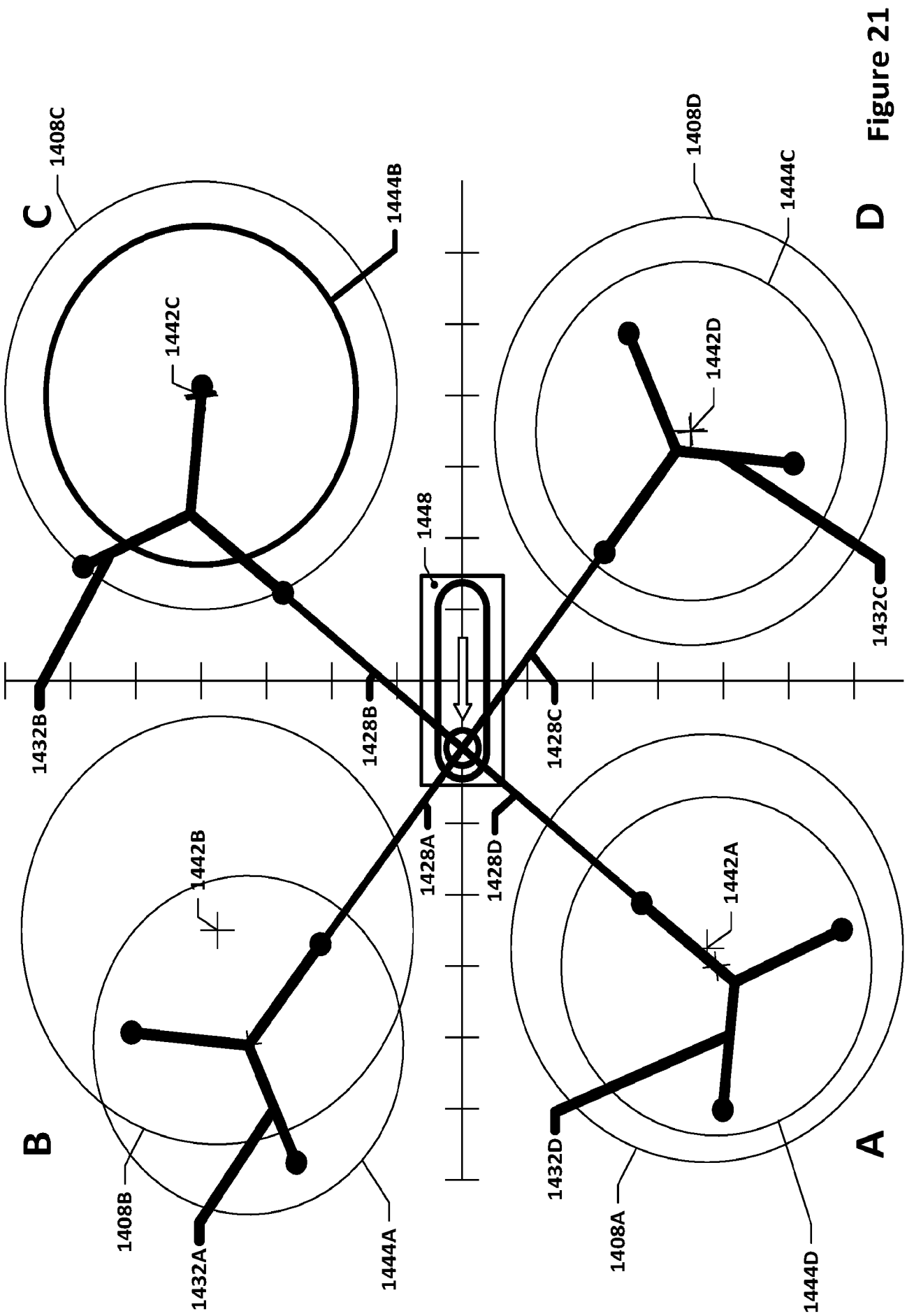

C
1408C
1444B
1442C
1432B
1428B
1448
1428C
1432C
1442D
1444C
1408D
D
B
1442B
1428A
1428D
1408B
1444A
1432A
1432D
1442A
1408A
1444D
A

Figure 21

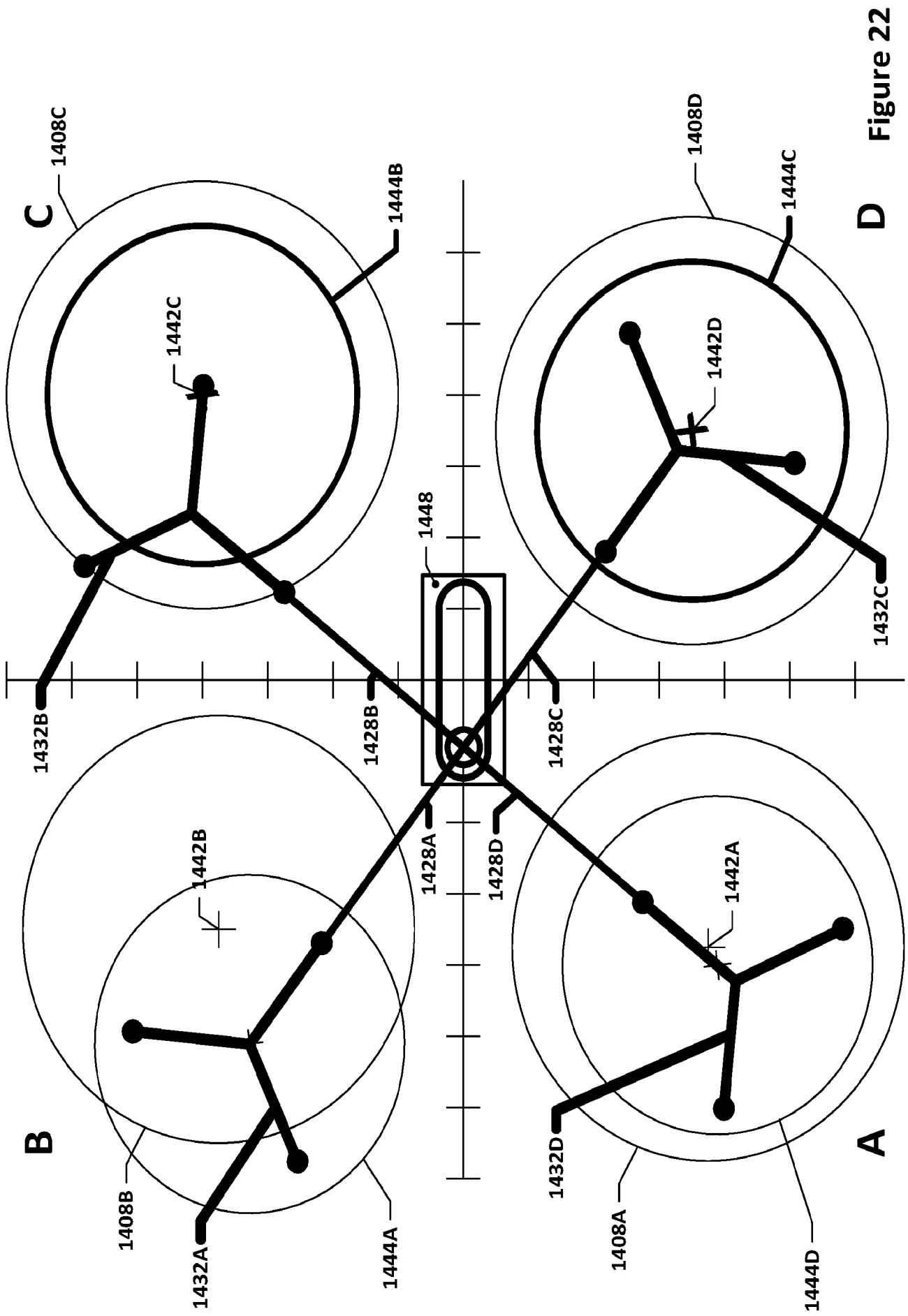

A
B
C
D
1408A
1408B
1408C
1408D
1432A
1432B
1432C
1432D
1442A
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1442C
1442D
1444A
1444B
1444C
1444D
1428A
1428B
1428C
1428D
1448

Figure 22

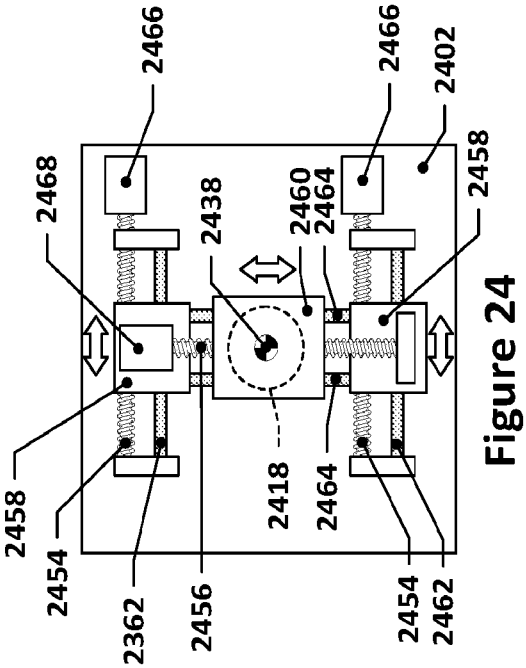


Figure 24

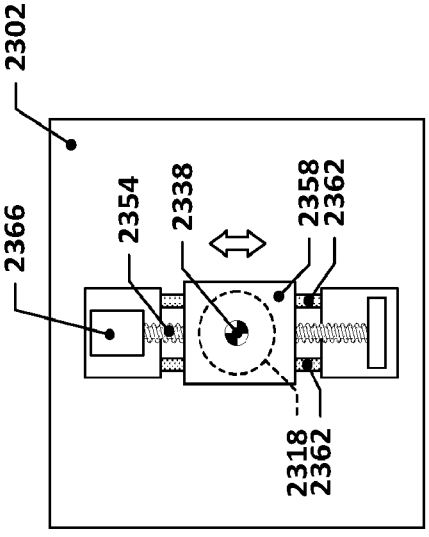


Figure 23

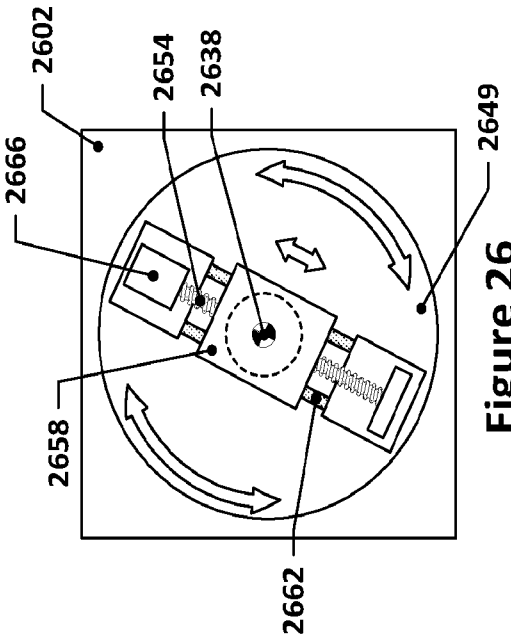


Figure 26

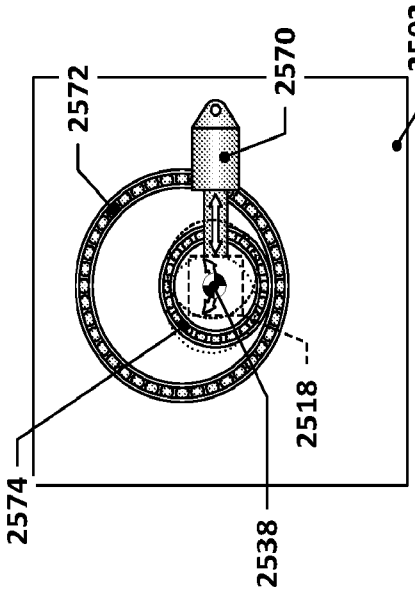


Figure 25

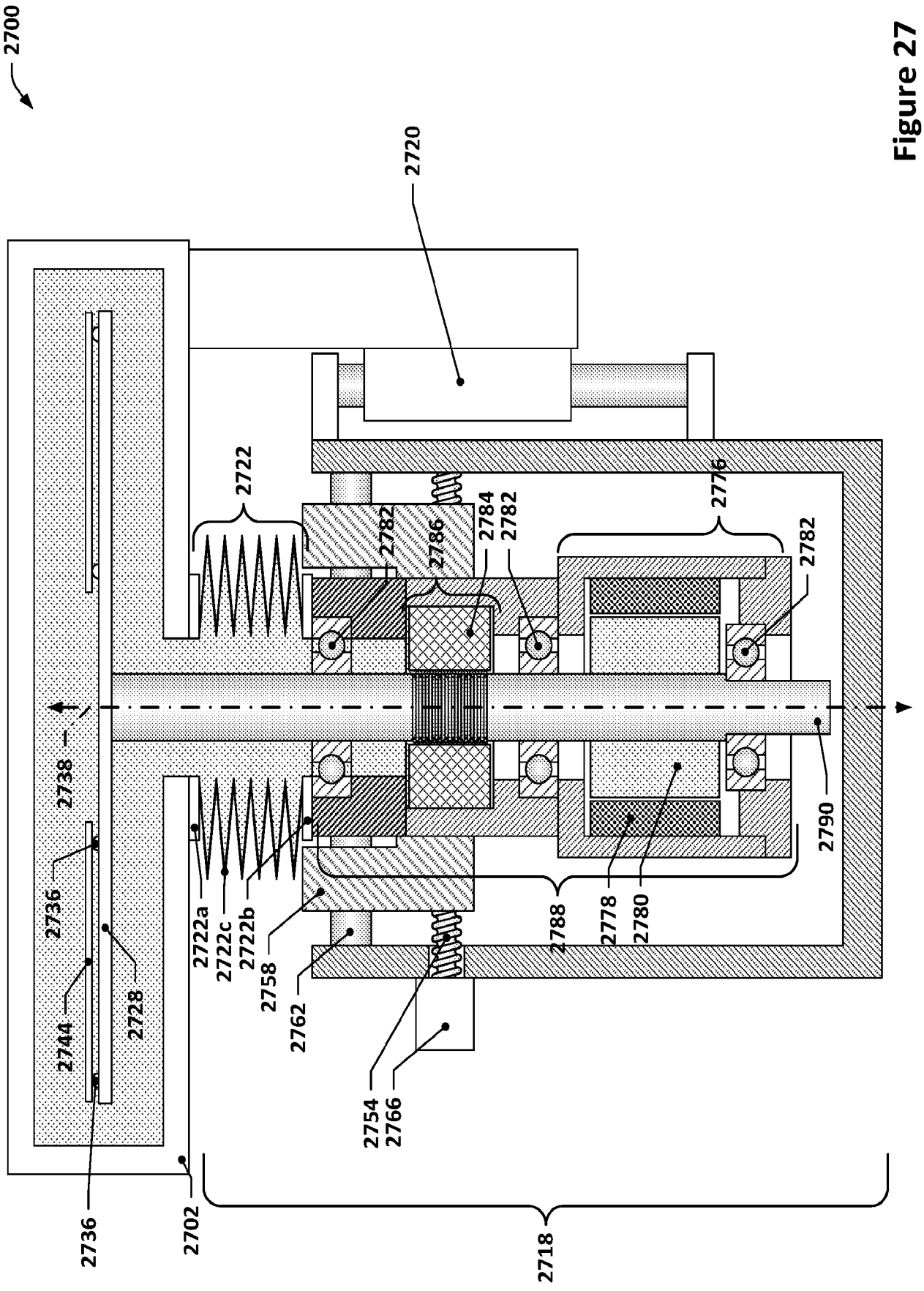

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2782
2738
2736
2722a
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2744
2728
2736
2702
2718

Figure 27

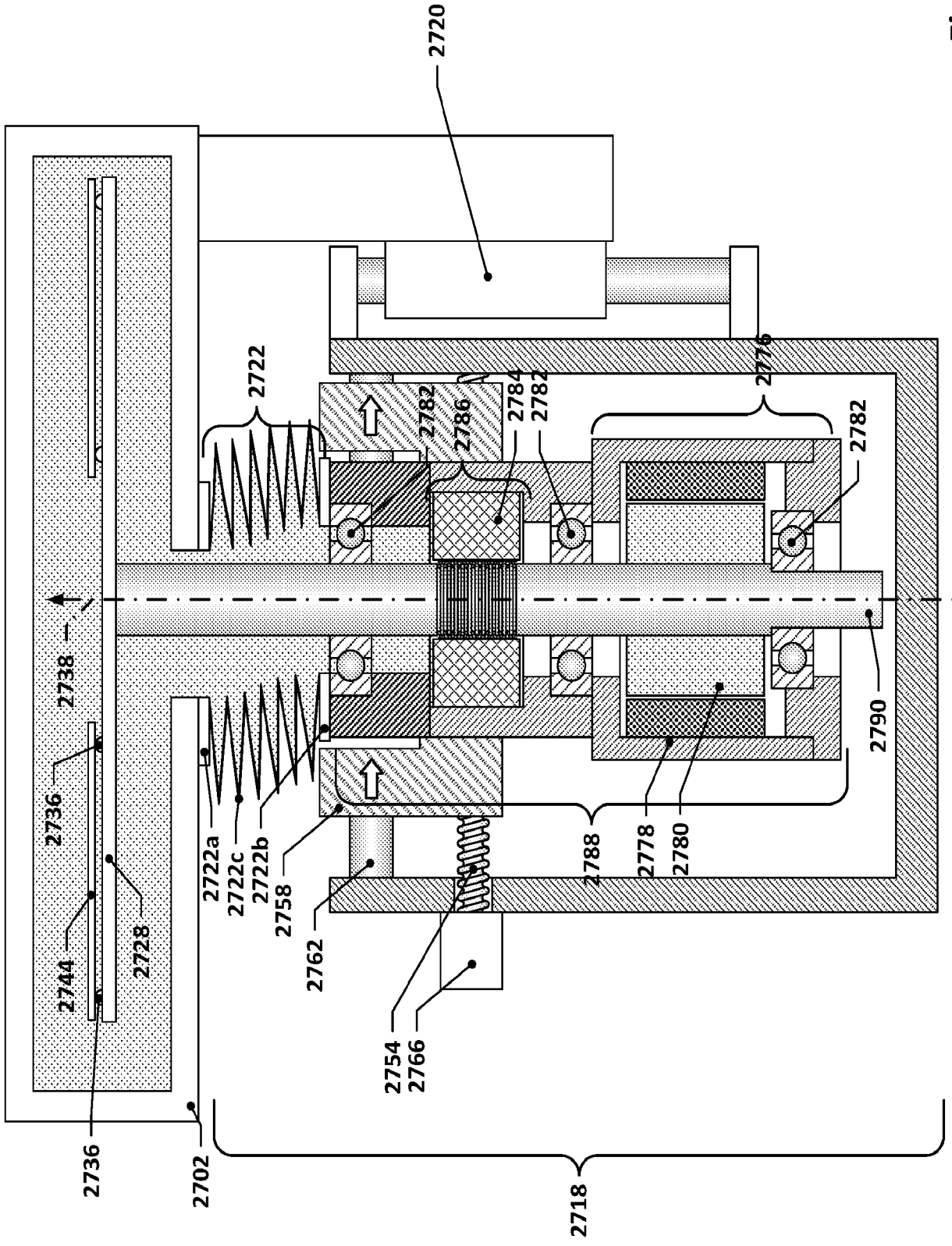

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2736
2722a
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2766
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2780
2790
2744
2728
2736
2702
2718

Figure 28

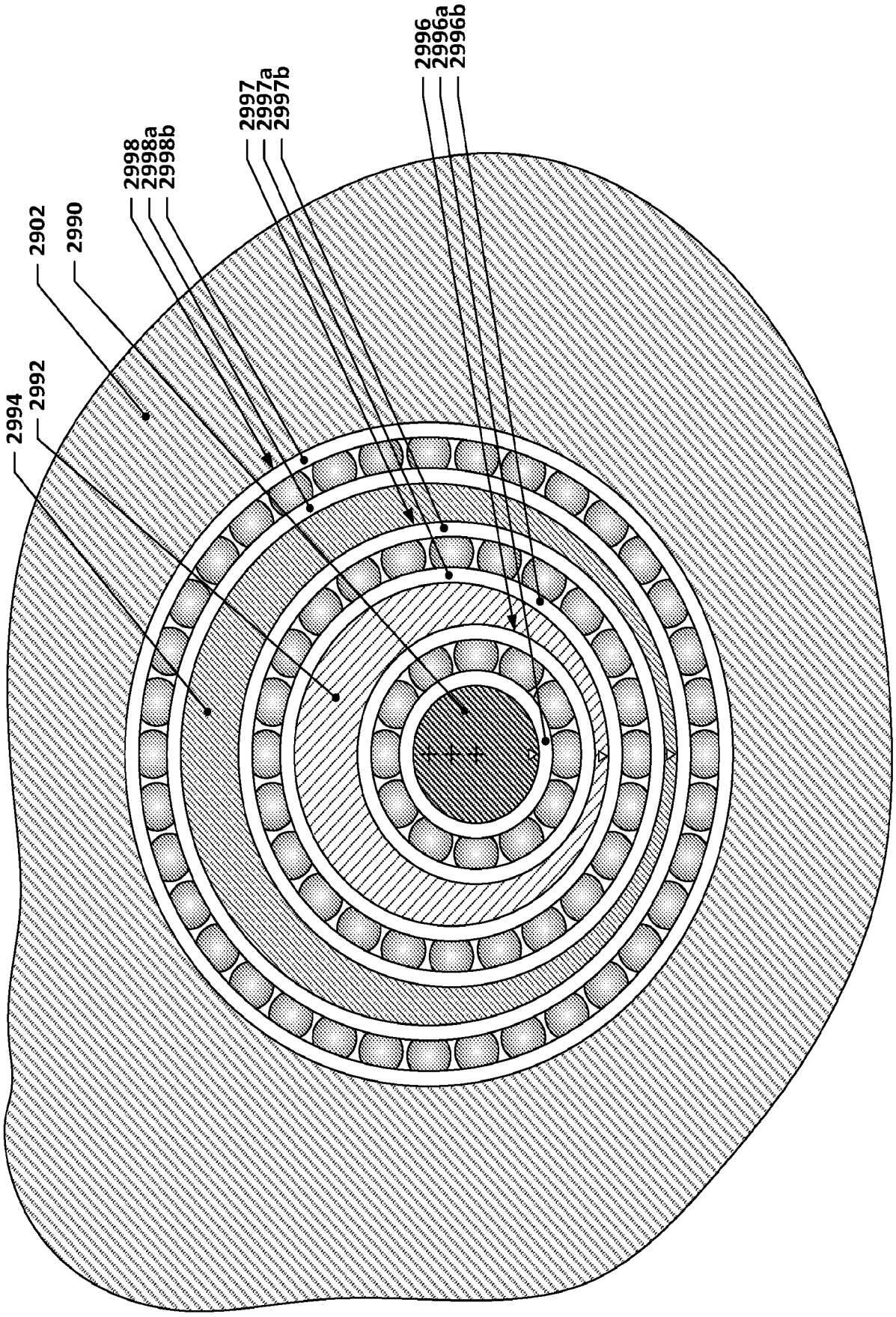

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2998b
2902
2990
2994
2992

Figure 29

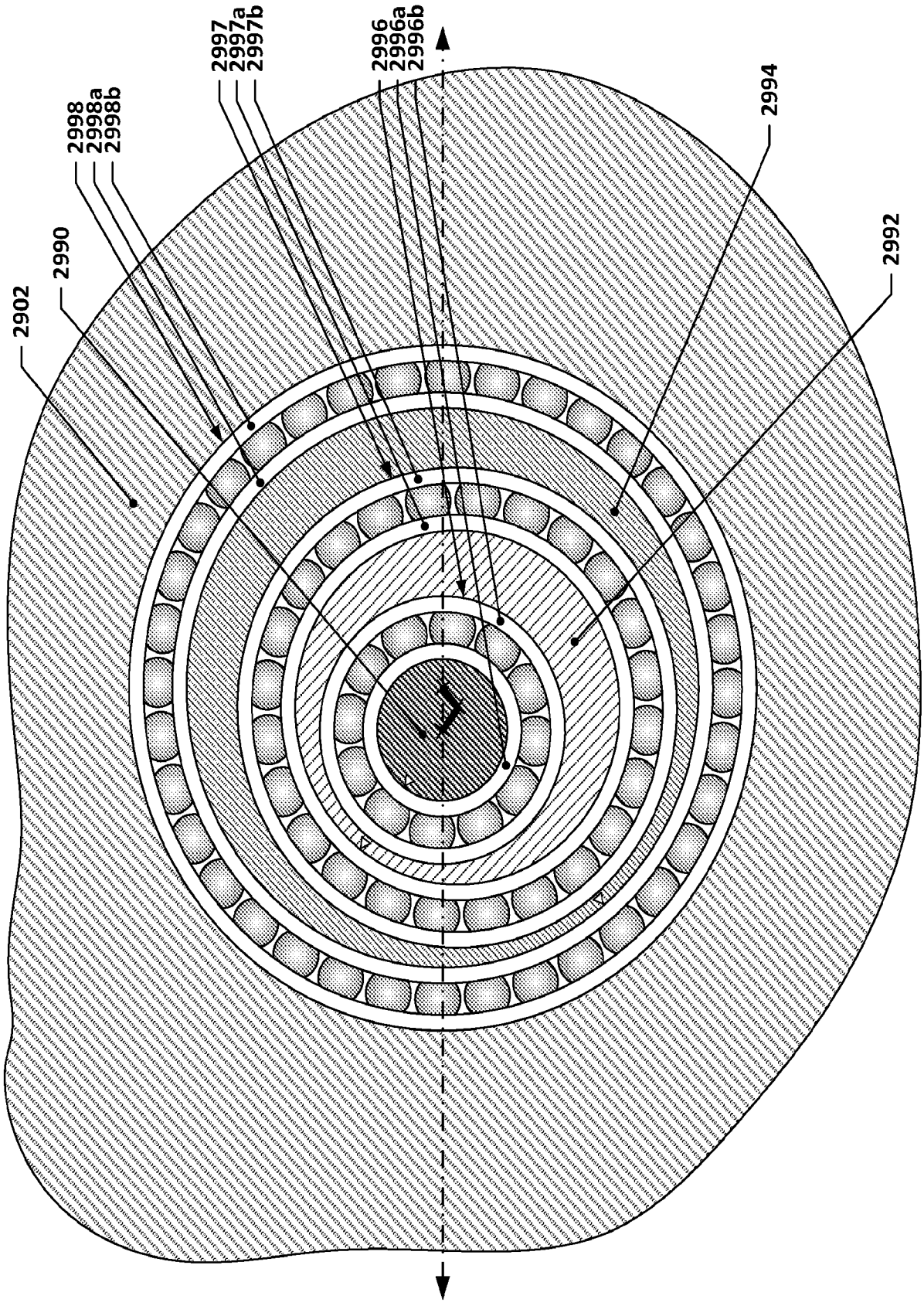

2902
2990
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2998a
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2997a
2997b
2996
2996a
2996b
2994
2992

Figure 30

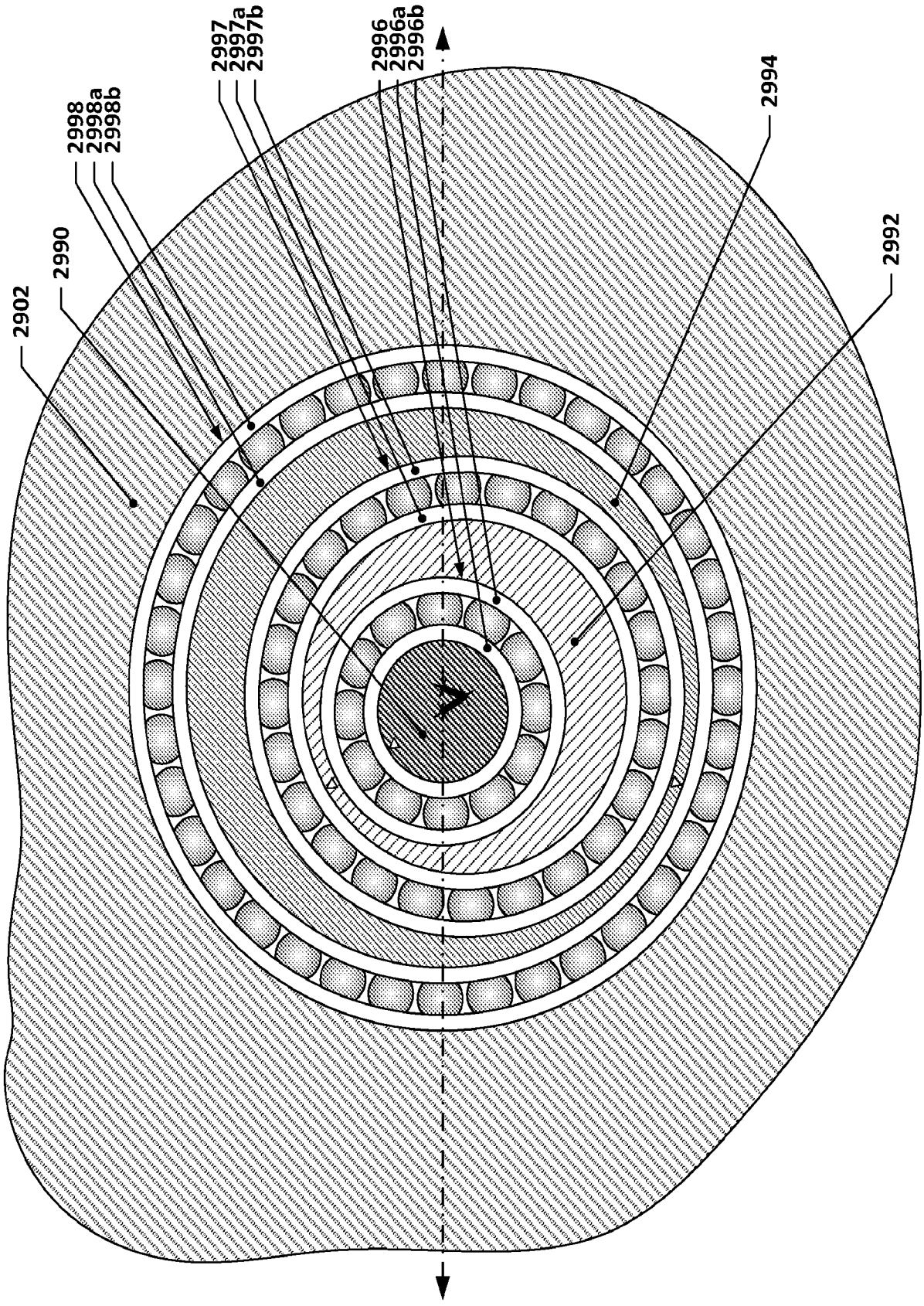

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2996a
2996b
2998
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2998b
2994
2990
2992
2902

Figure 31

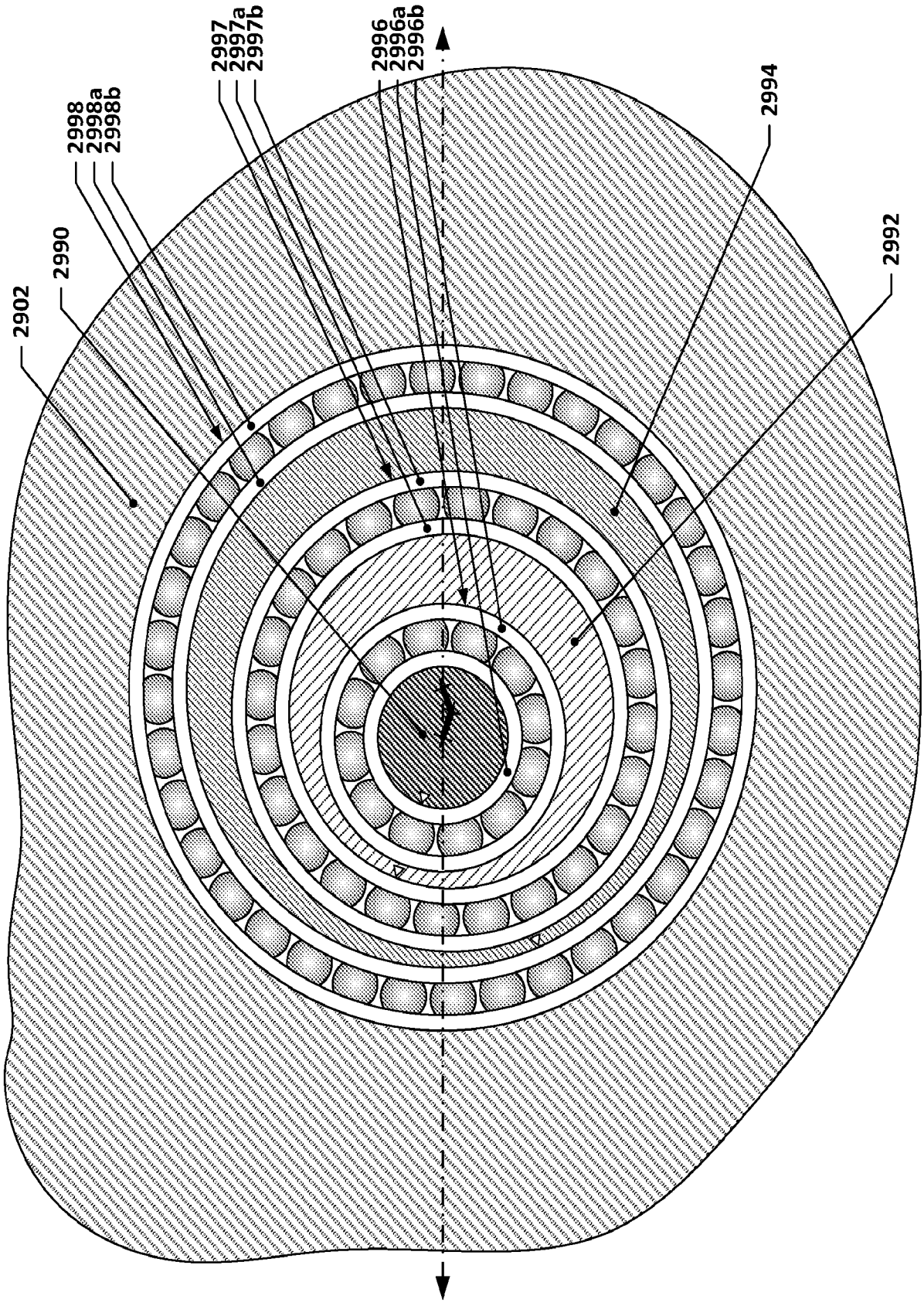

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2997a
2997b
2996
2996a
2996b
2994
2992

Figure 32

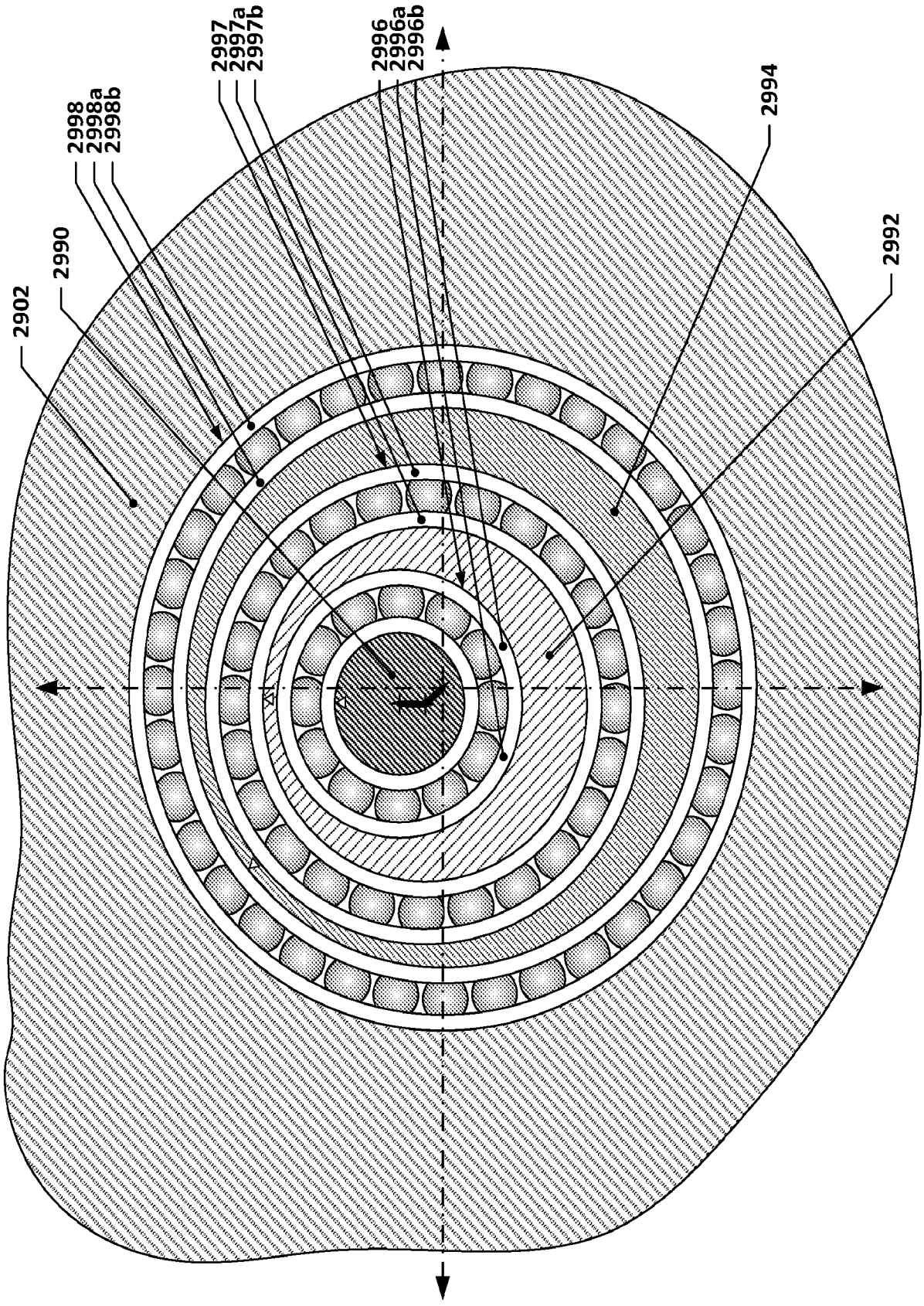

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2998b
2994
2990
2992
2902

Figure 33

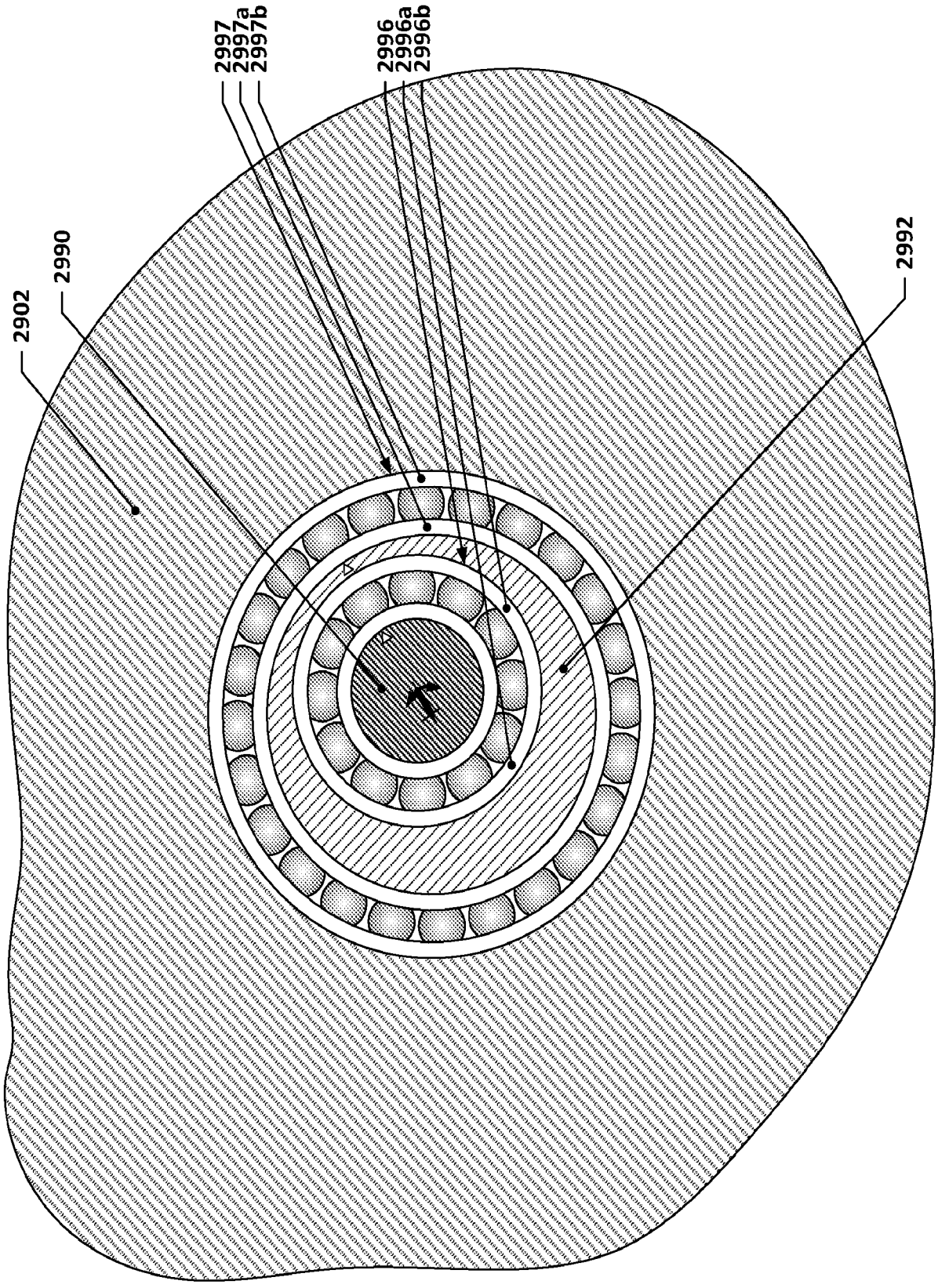


Figure 34

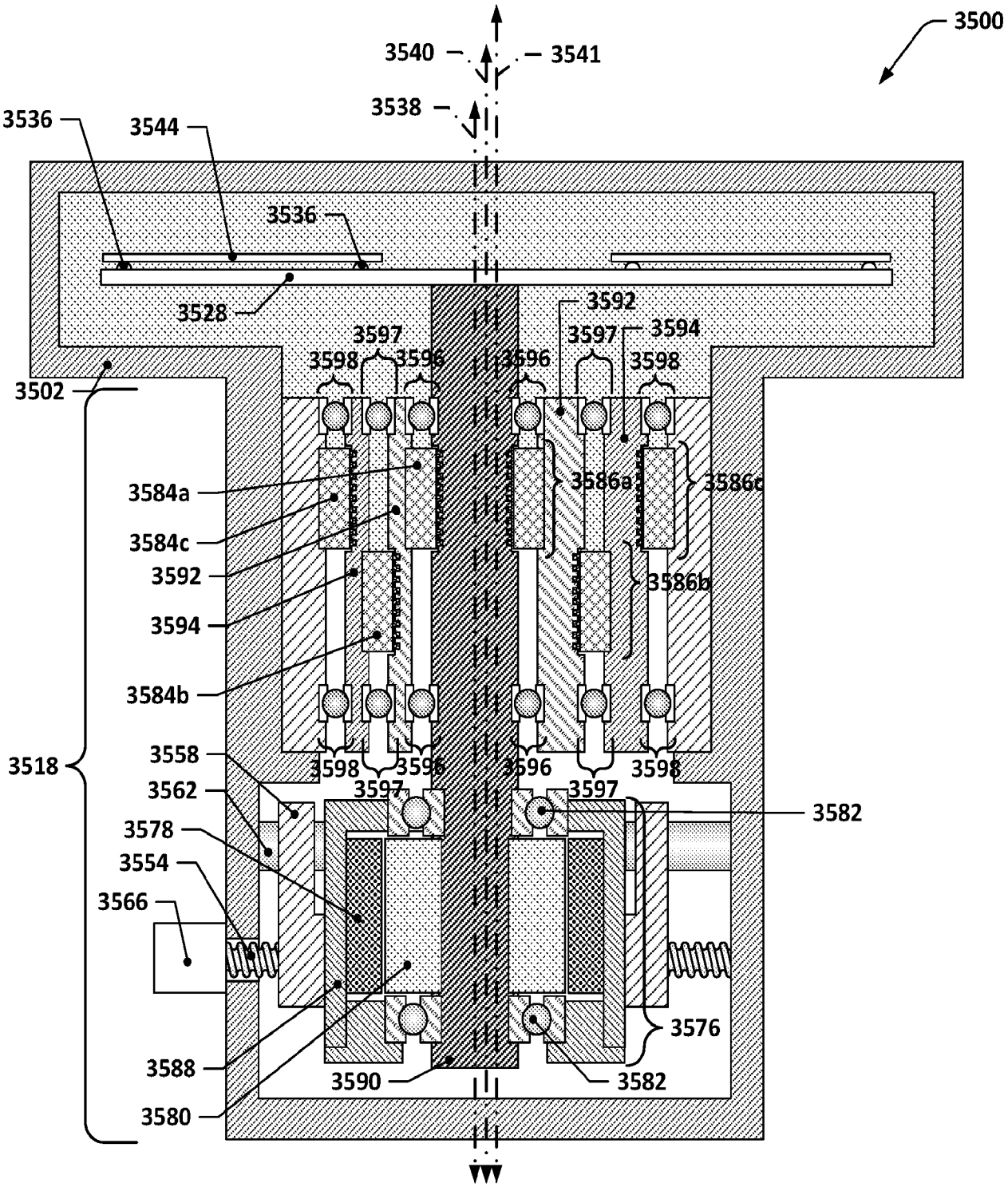

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3584c
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3590
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Figure 35

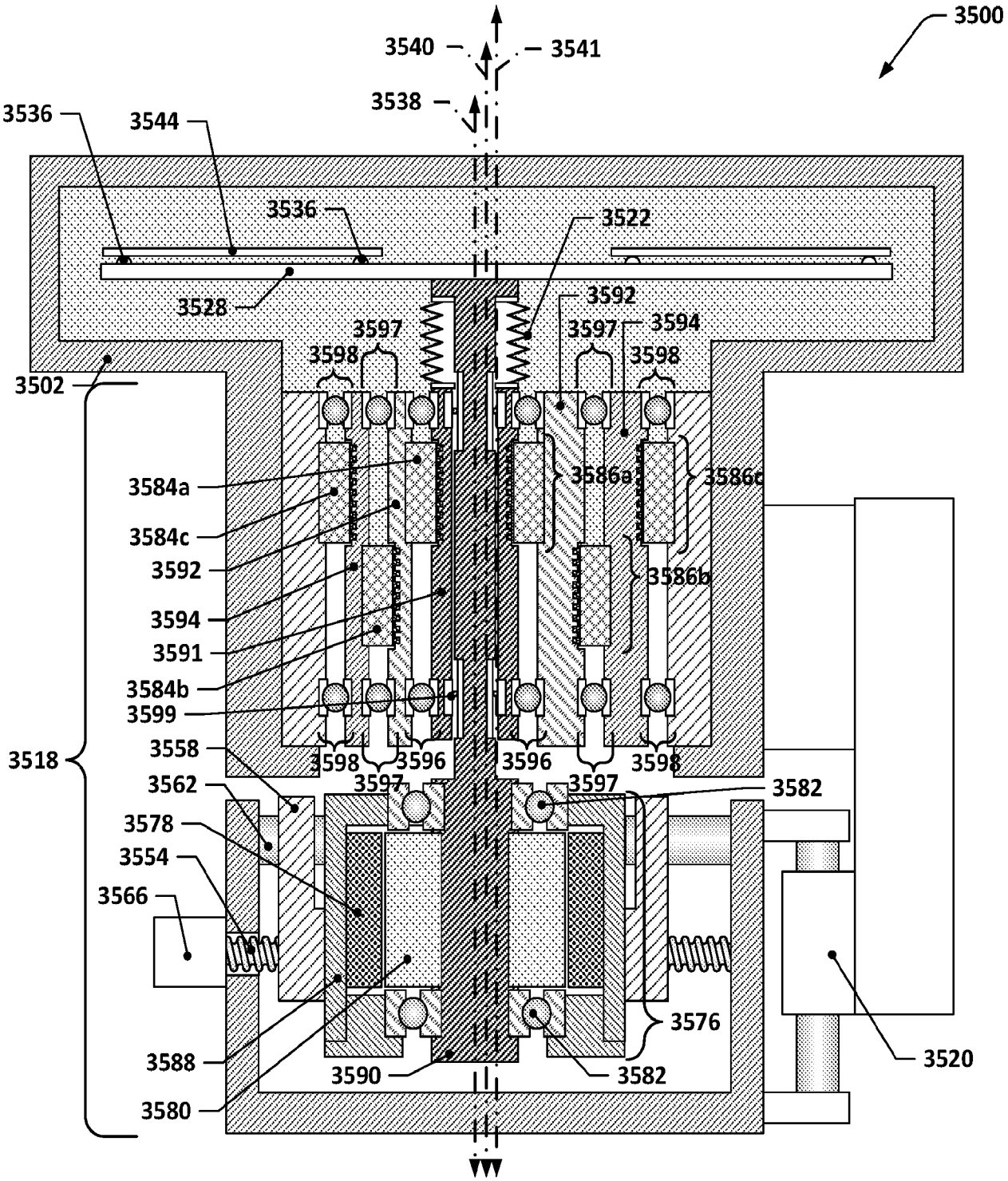

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3582
3520

Figure 36

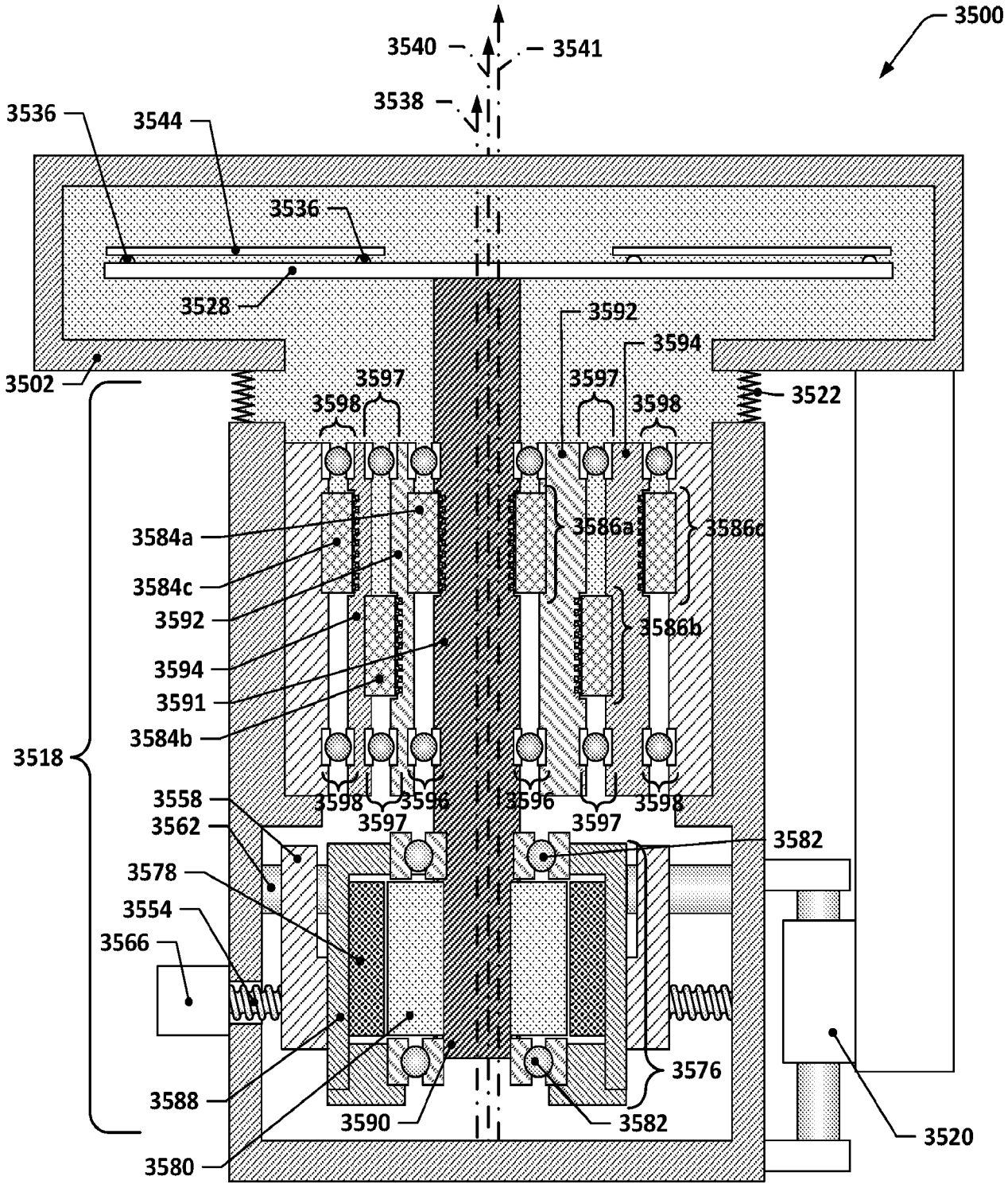

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3597
3598
3522
3584a
3584c
3592
3594
3591
3584b
3518
3586a
3586c
3586b
3598
3596
3596
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3558
3562
3578
3554
3566
3582
3576
3588
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3580
3520

Figure 37

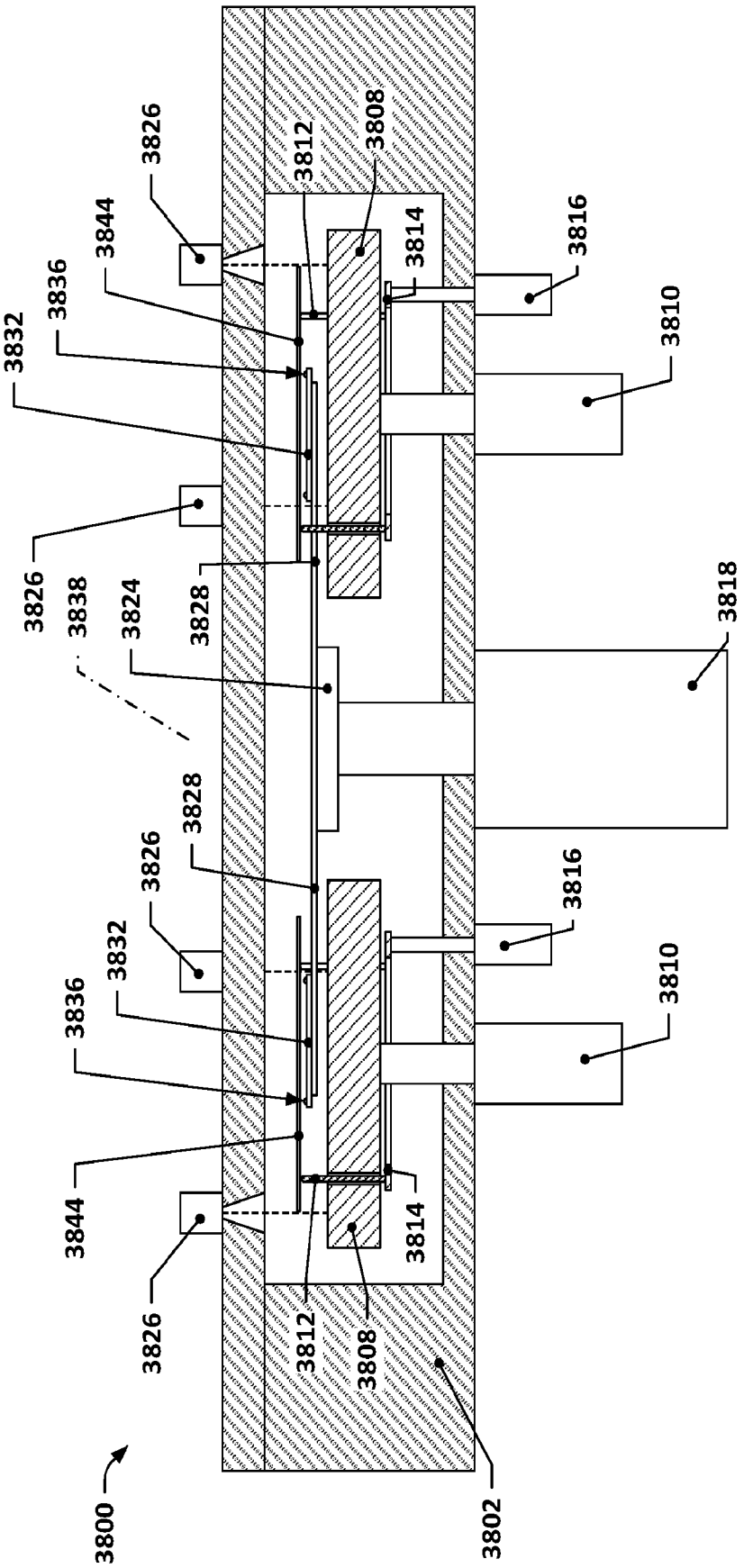

3800
3802
3826
3812
3808
3814
3844
3836
3832
3816
3810
3838
3824
3828
3818

Figure 38