FIG. 1A

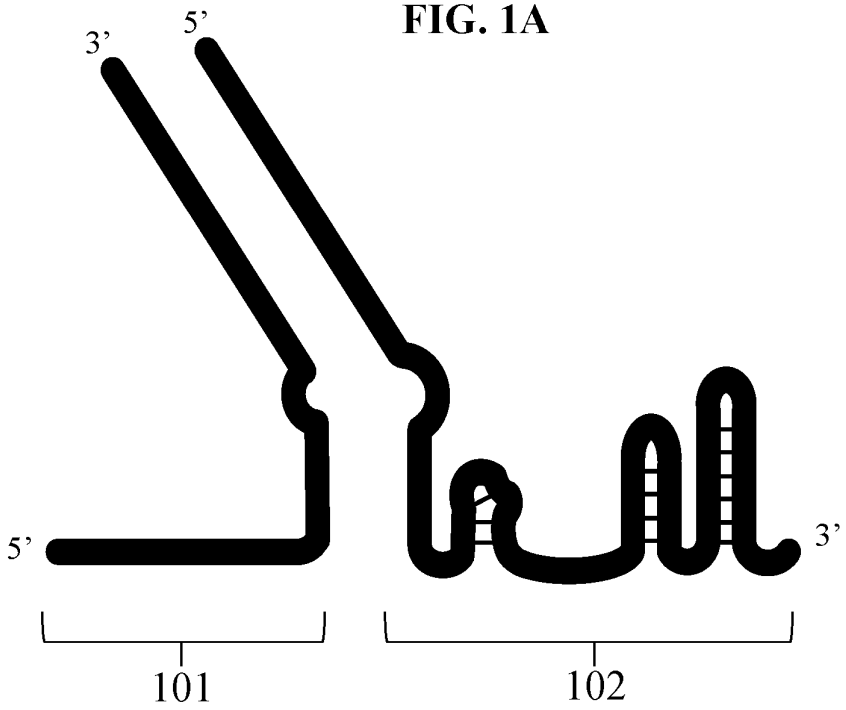



FIG. 1B

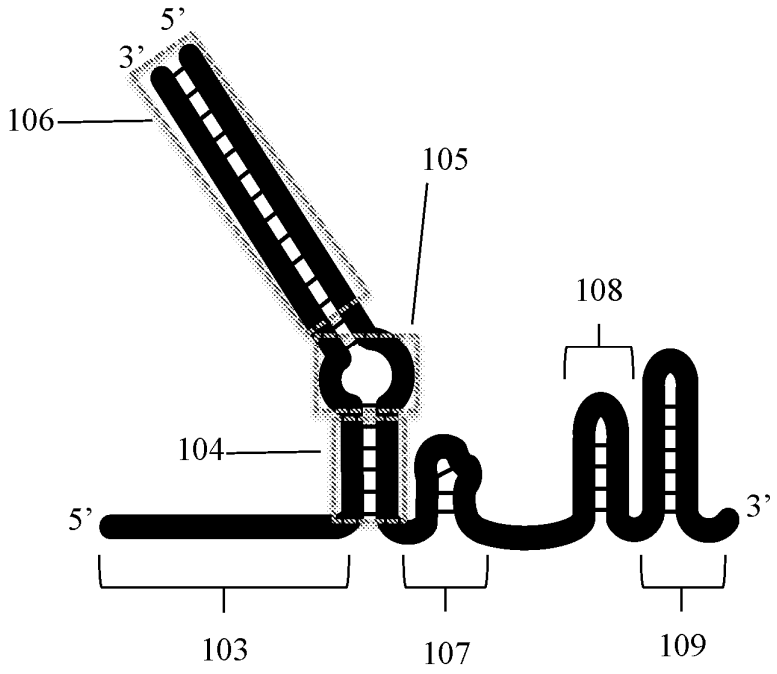


**FIG. 1C**

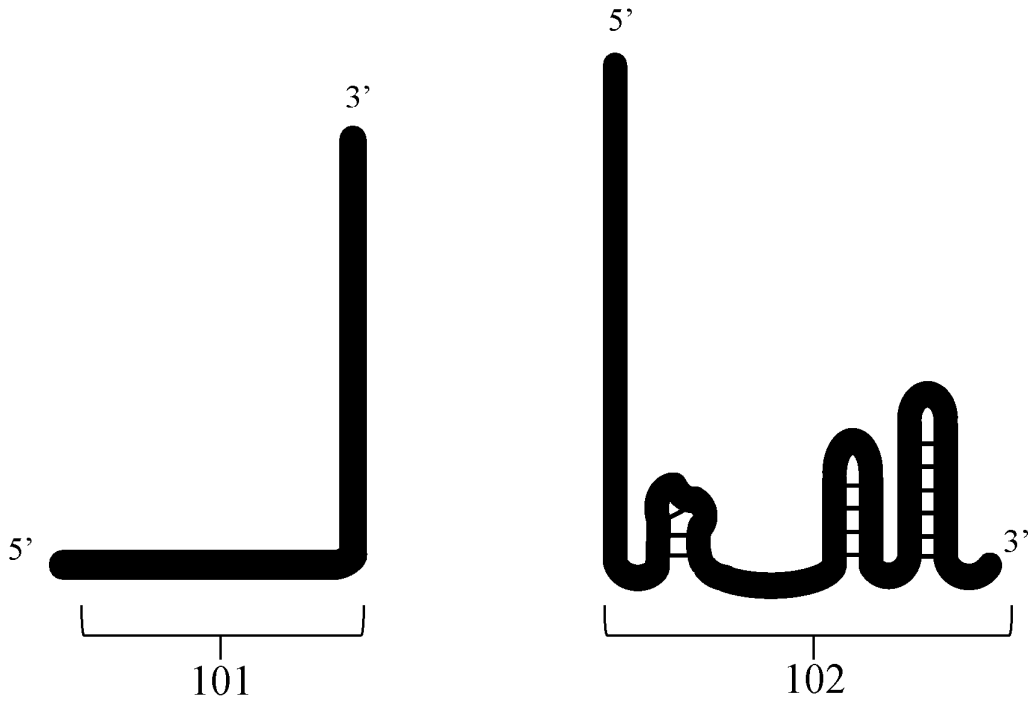
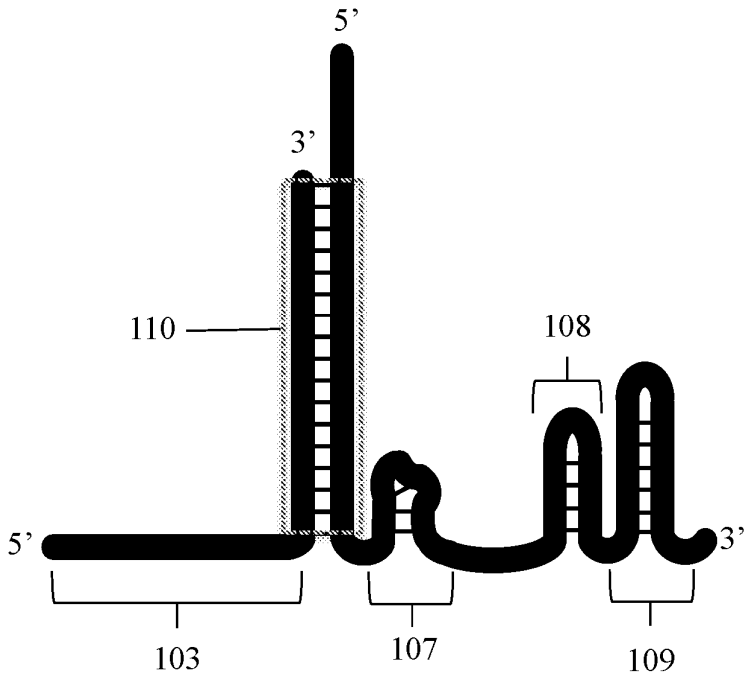



**FIG. 1D**



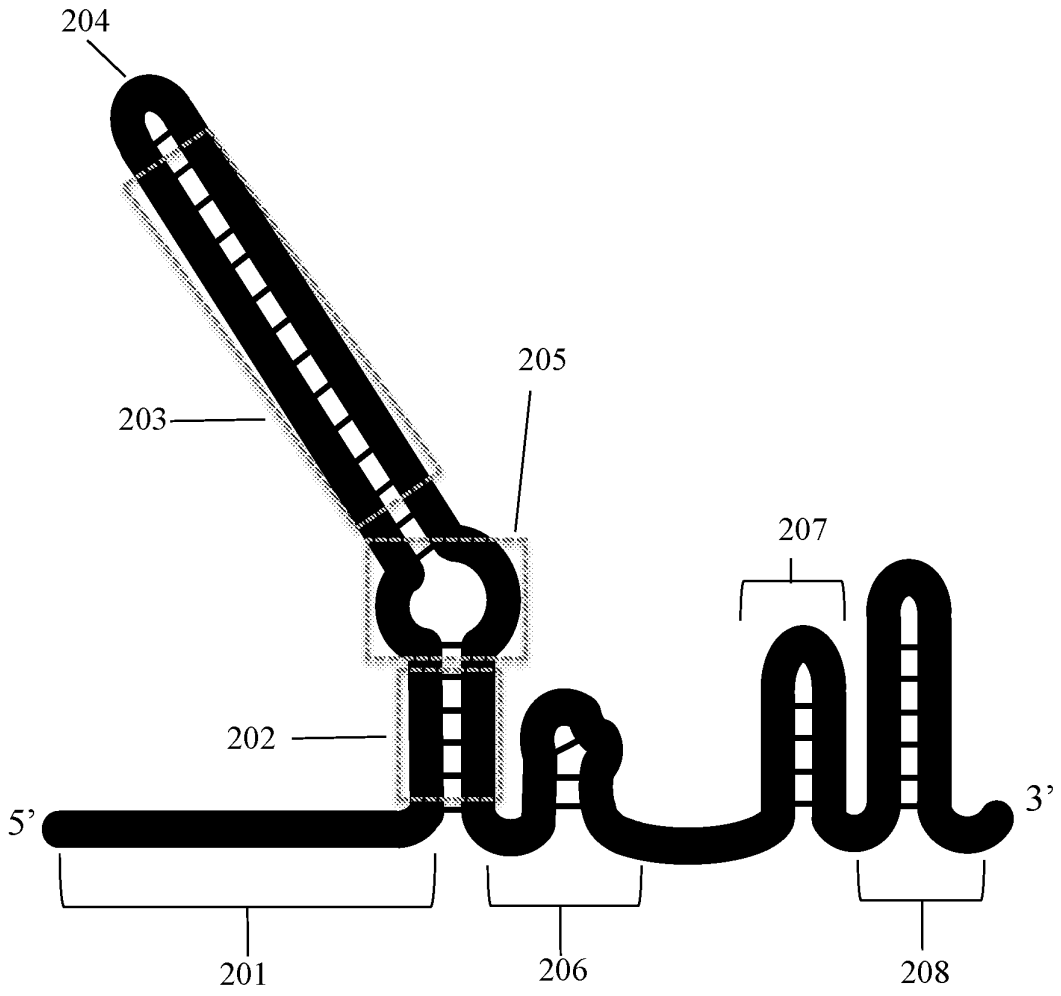



**FIG. 2A**

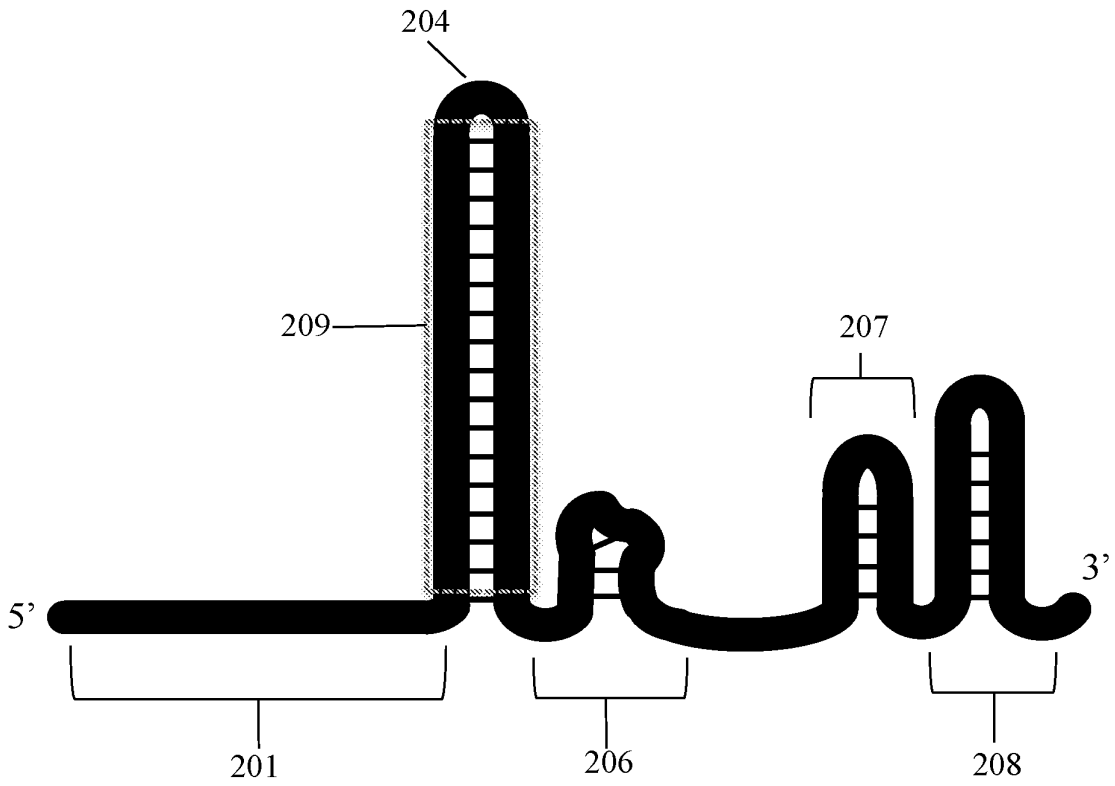



FIG. 2B

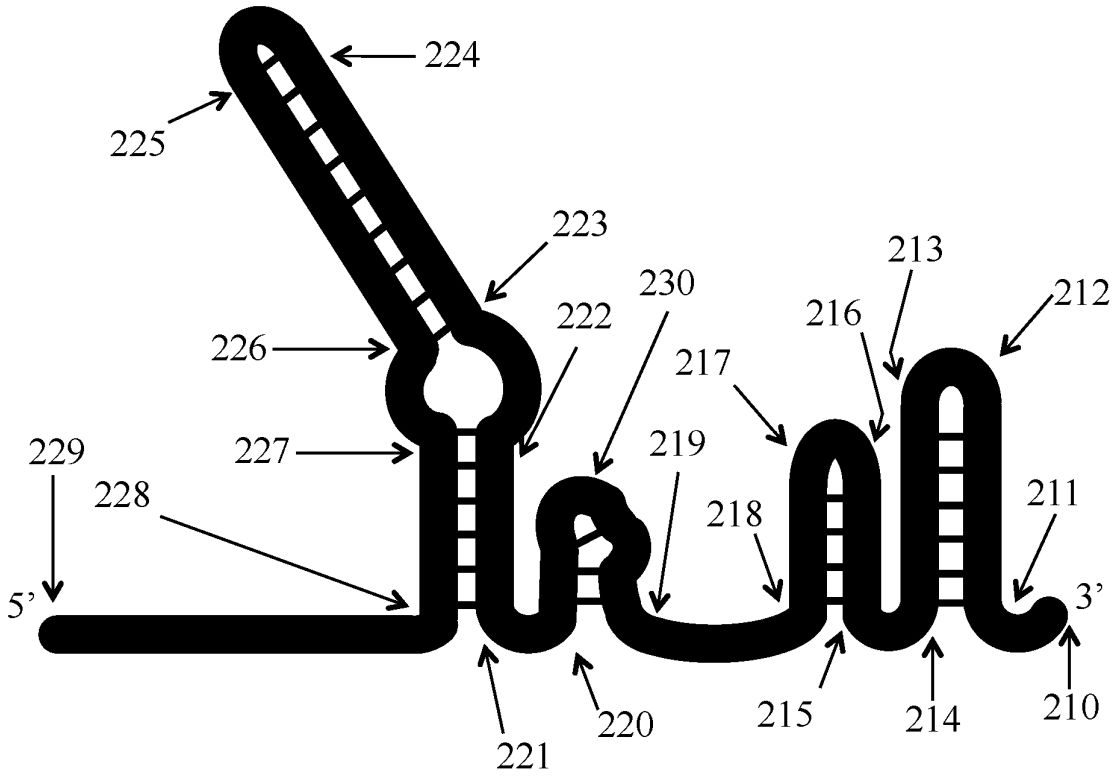

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**FIG. 2C**

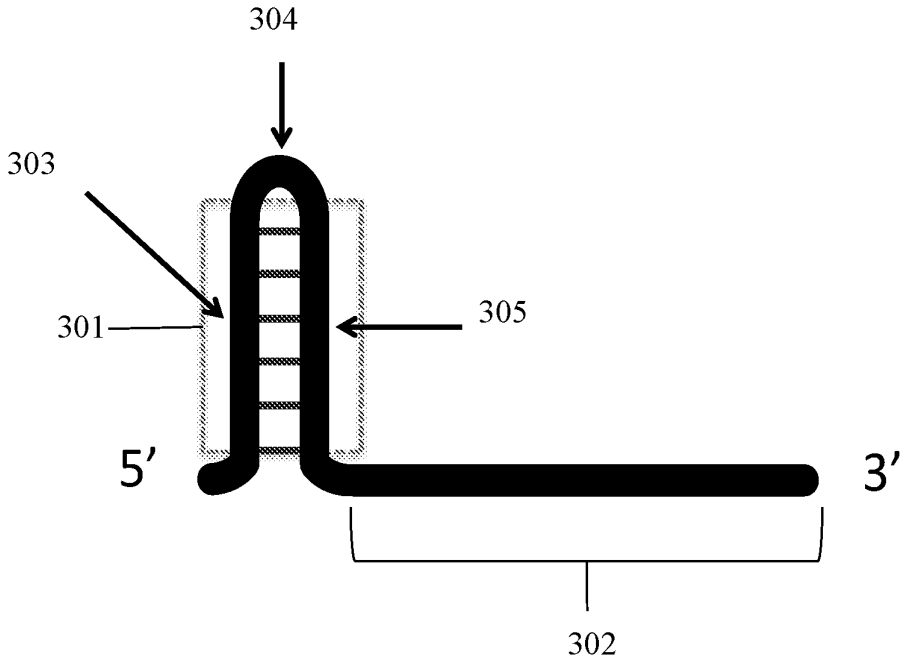



FIG. 3A

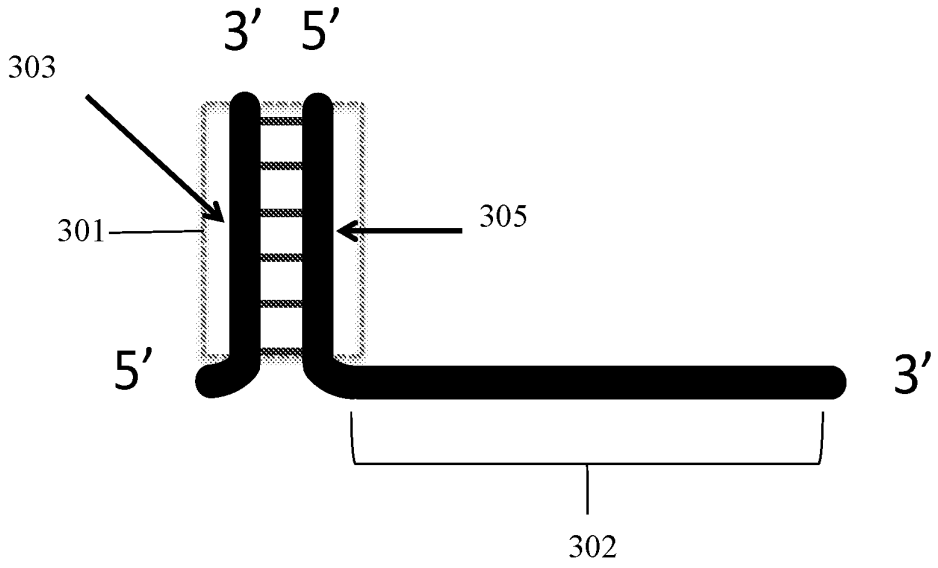



FIG. 3B

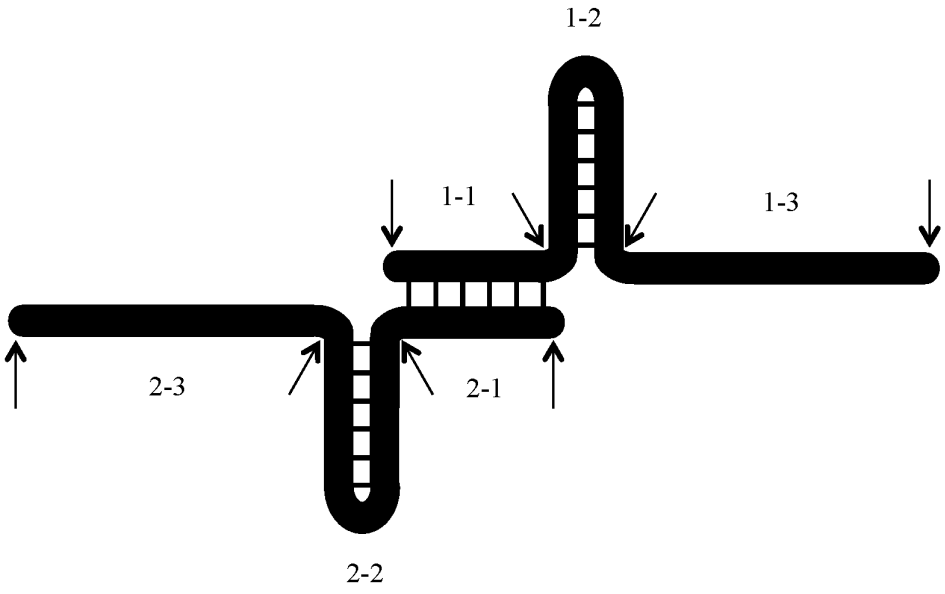



FIG. 4A

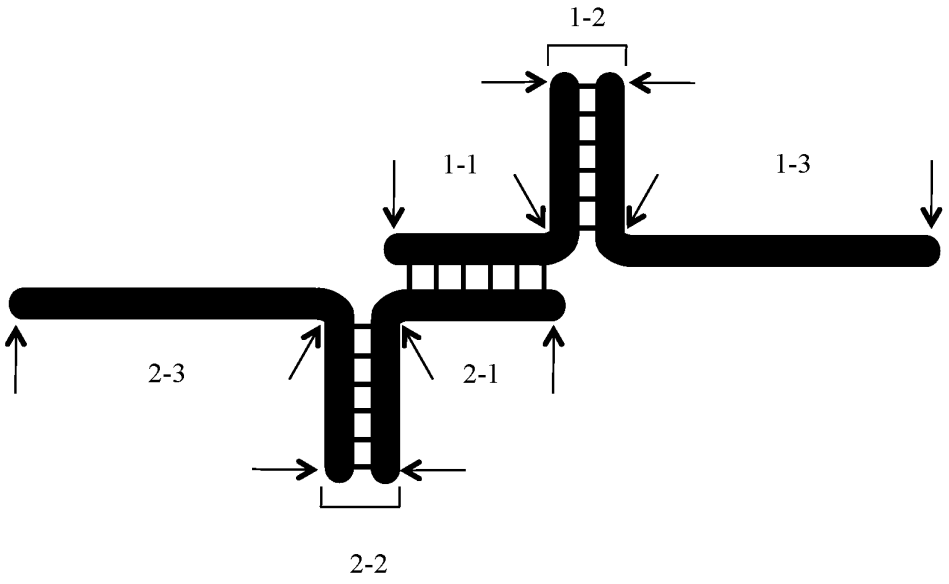



FIG. 4B

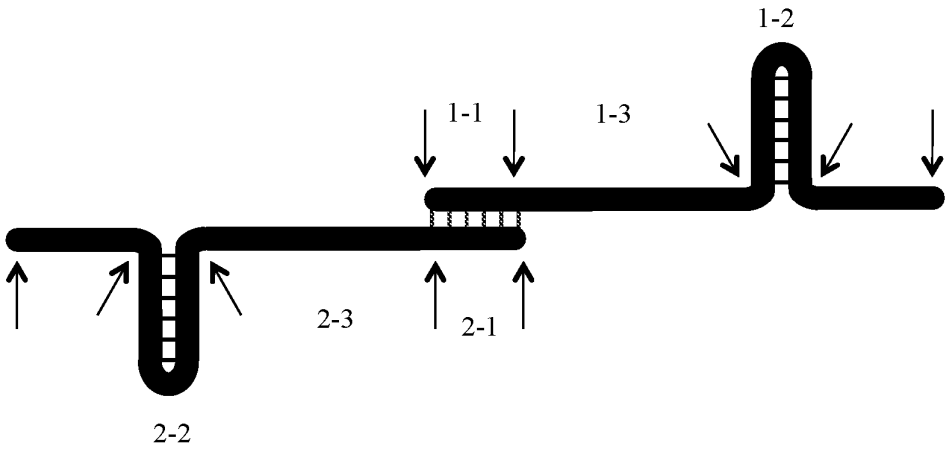



FIG. 4C

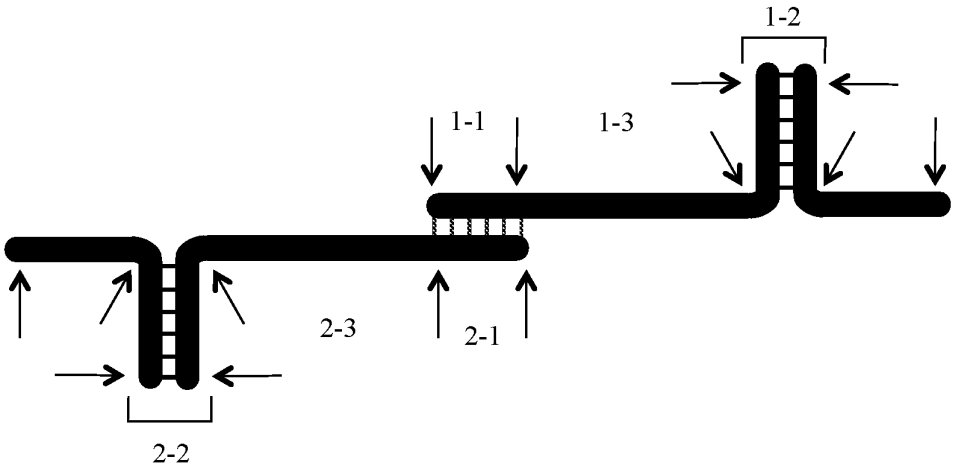



FIG. 4D

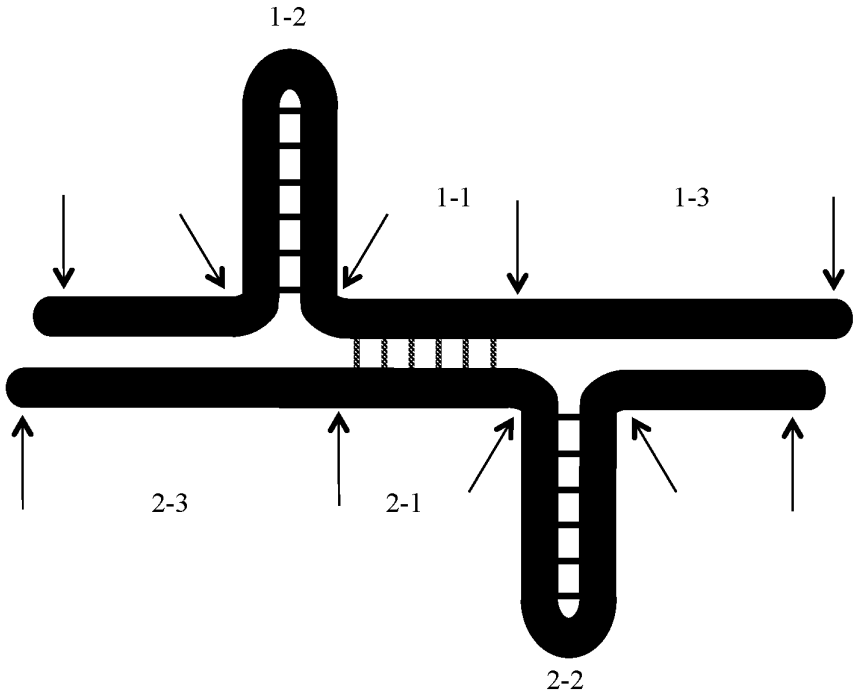



FIG. 4E

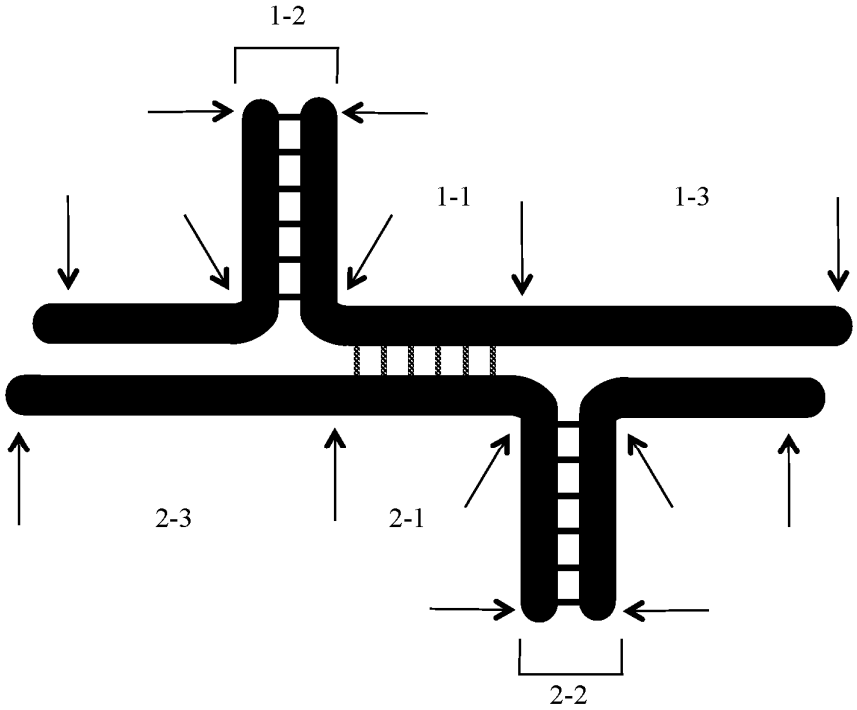



FIG. 4F

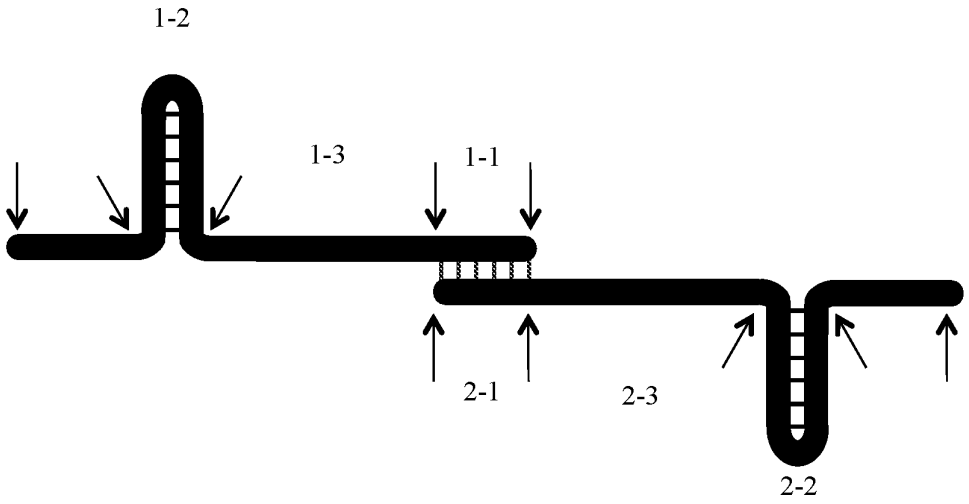



FIG. 4G

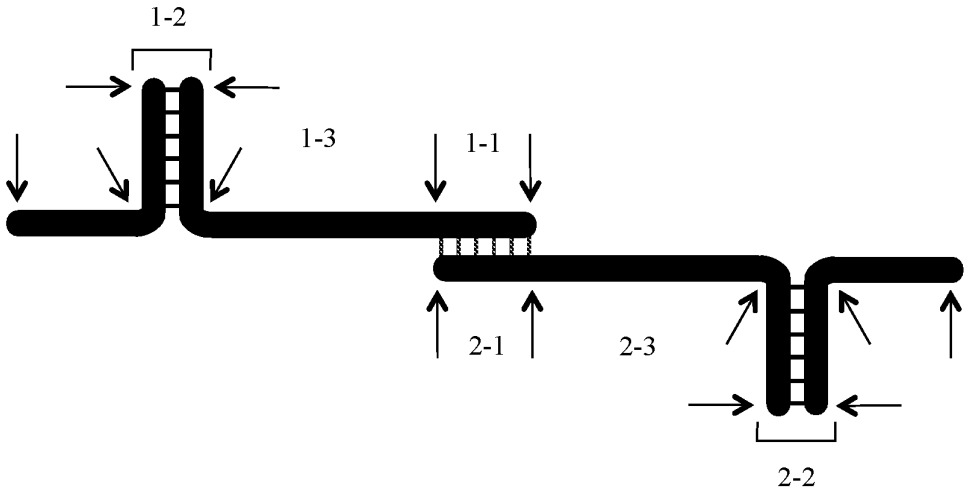



FIG. 4H

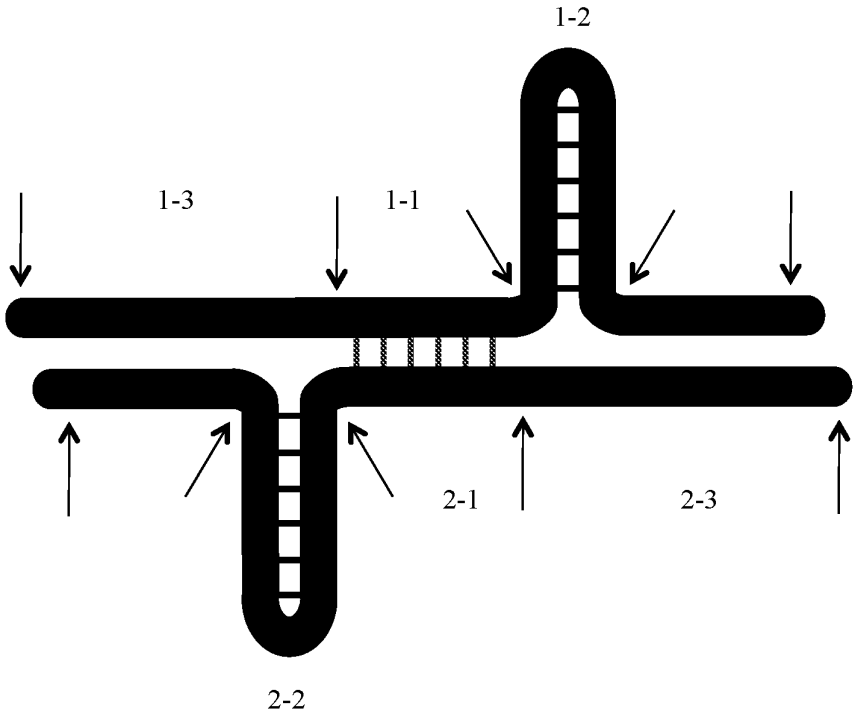



FIG . 4I

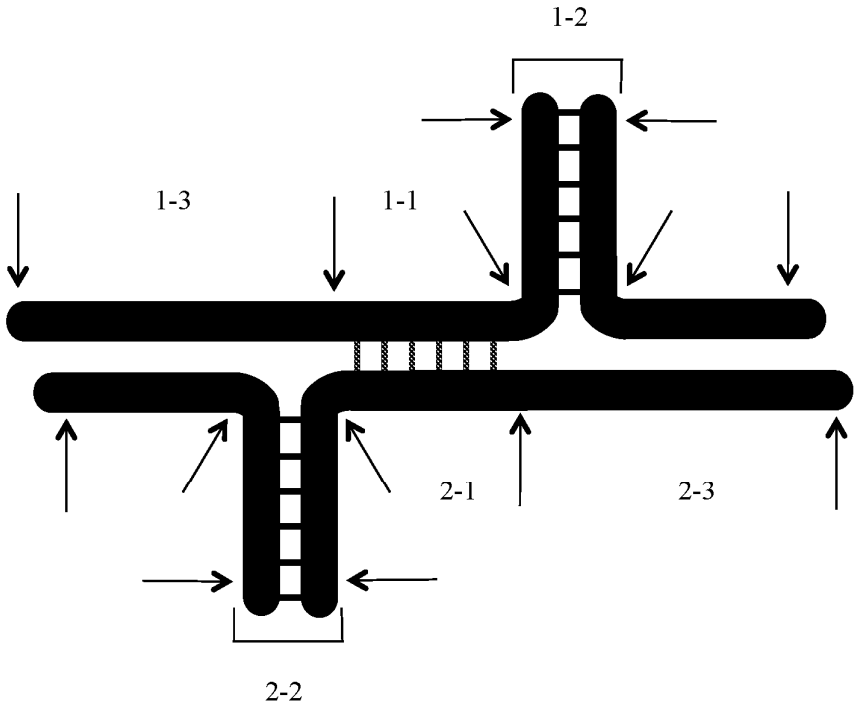



FIG. 4J

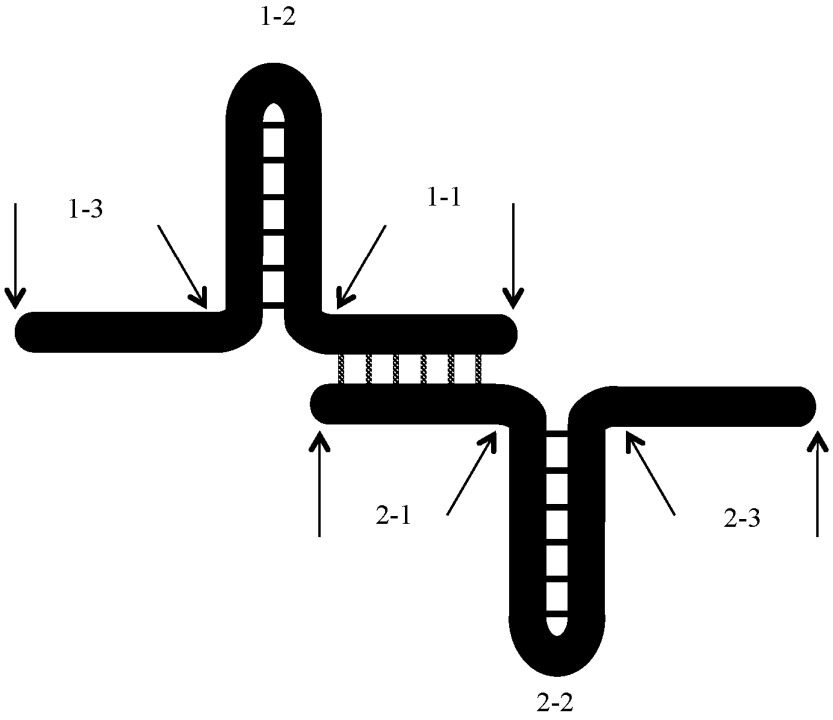



FIG. 4K

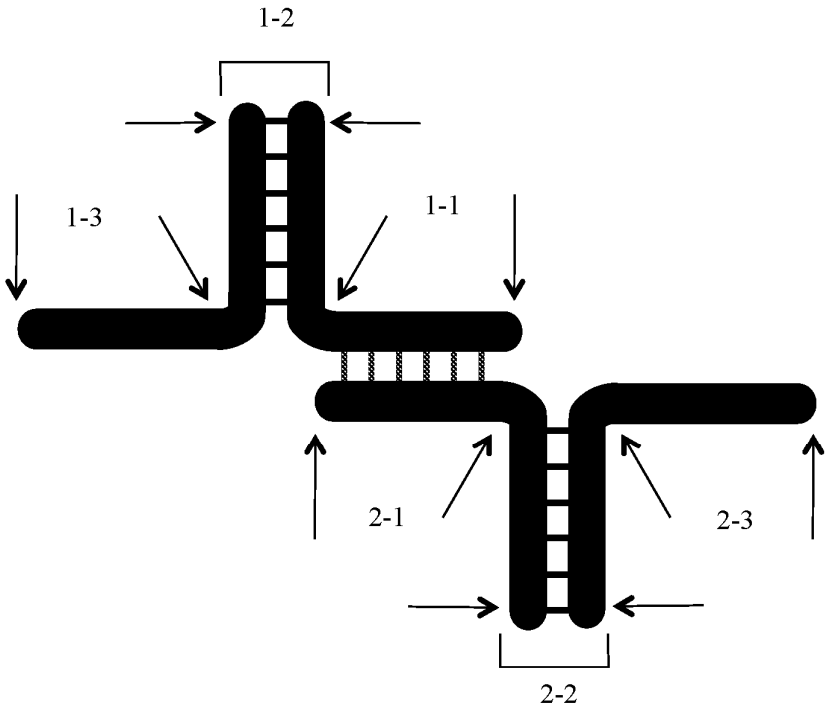



FIG. 4L

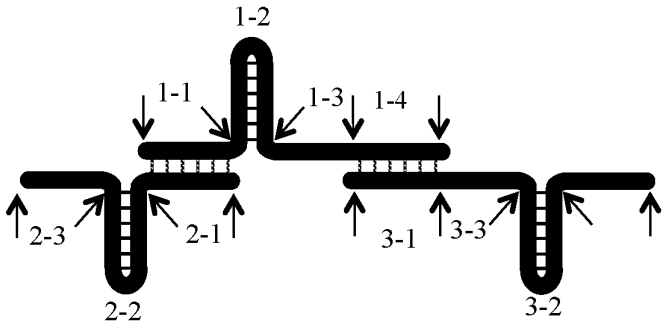



FIG. 4M

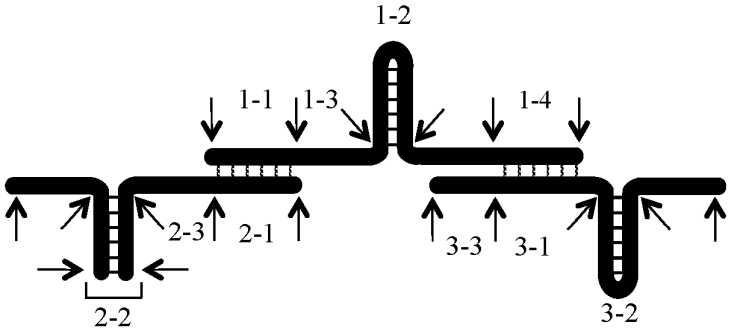



FIG. 4N

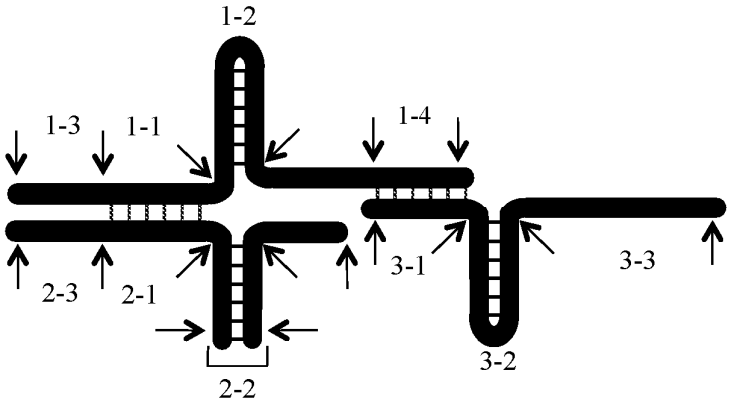



FIG. 4O

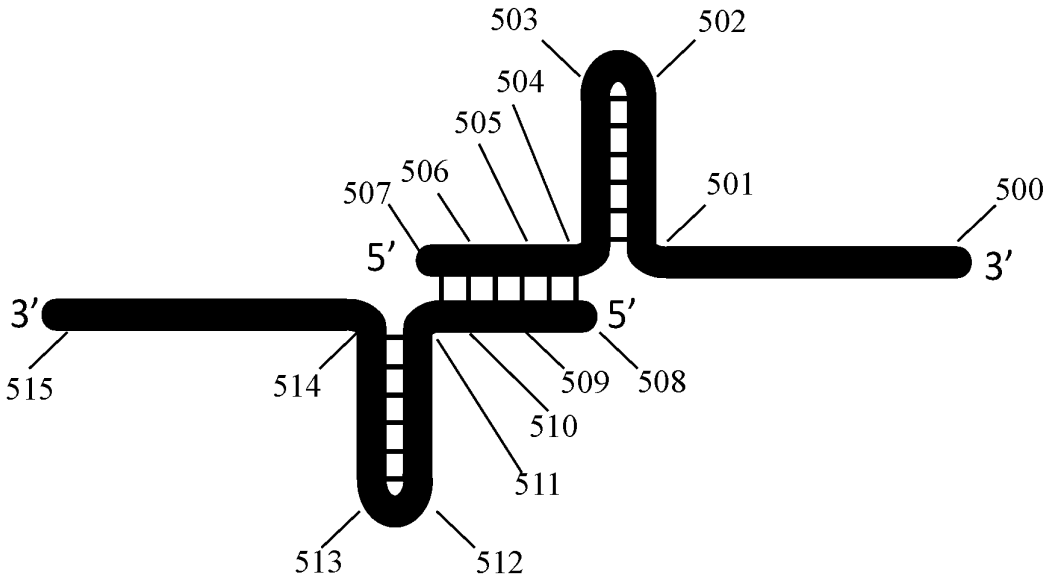

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FIG. 5A

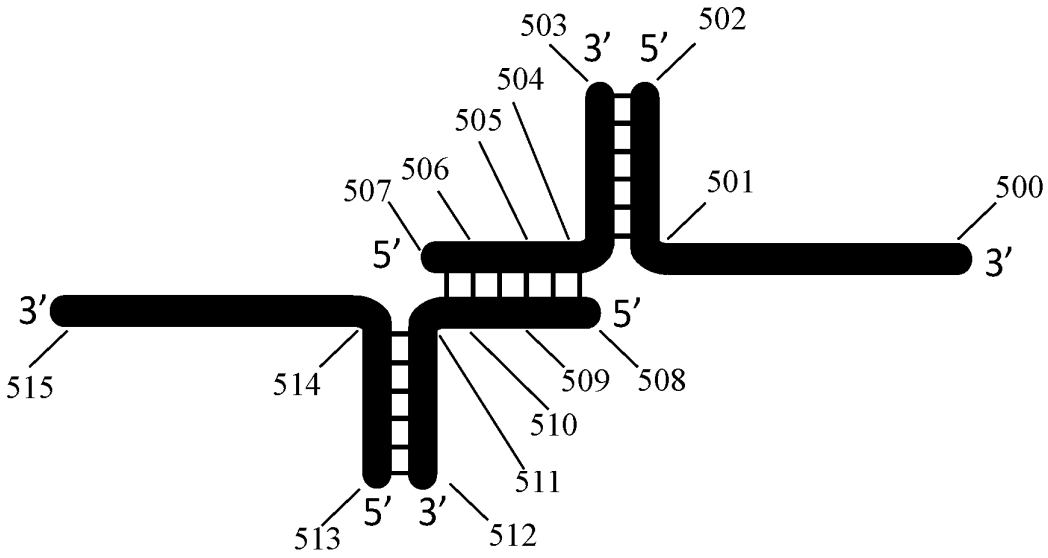

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FIG. 5B

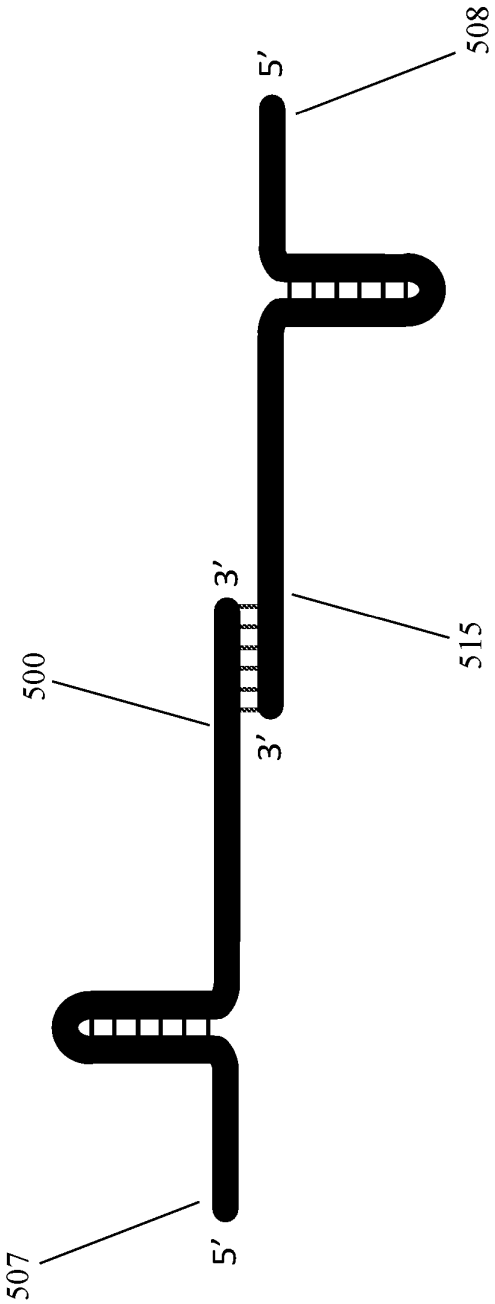



FIG. 5C

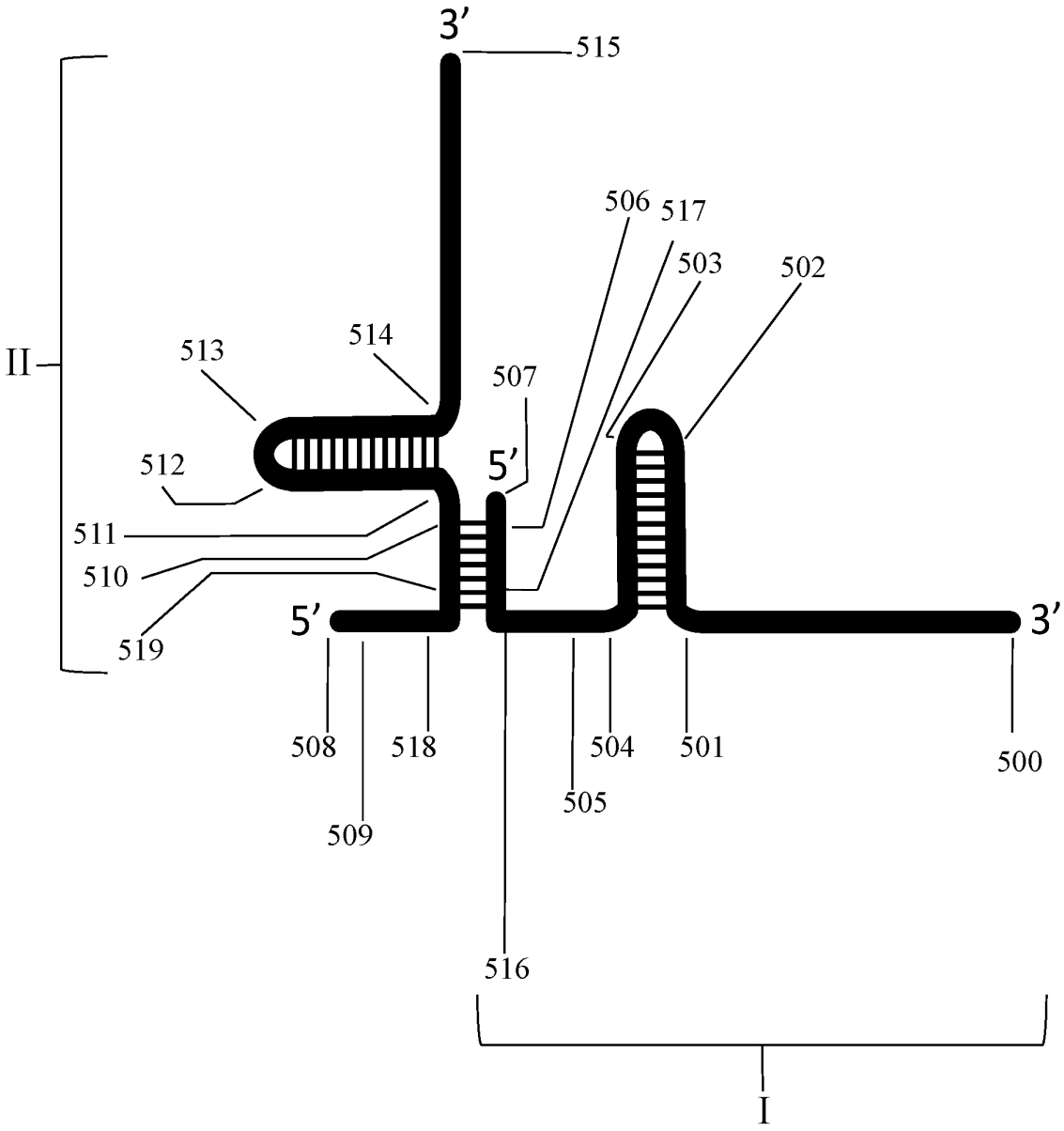

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FIG. 5D

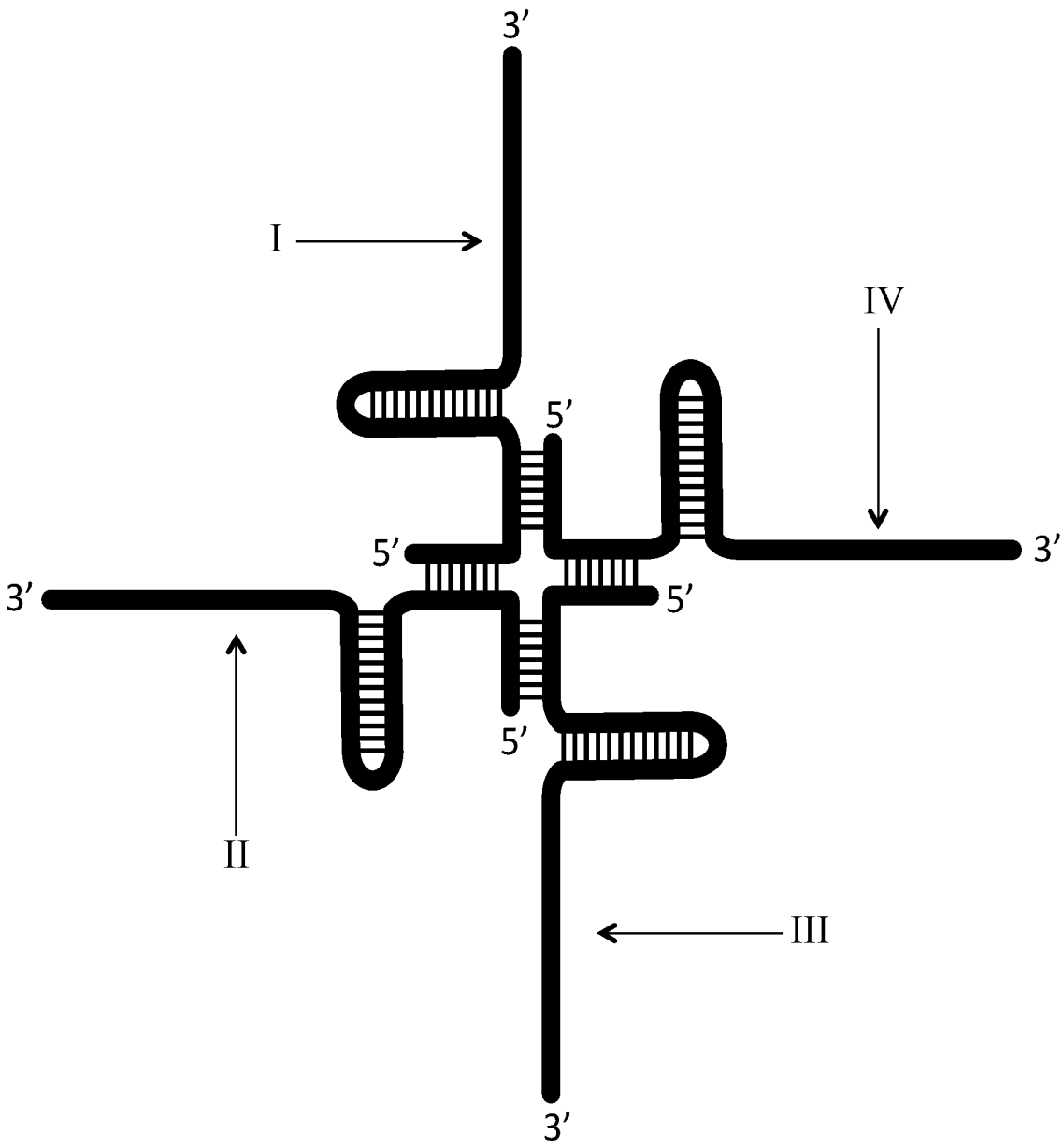



**FIG. 5E**

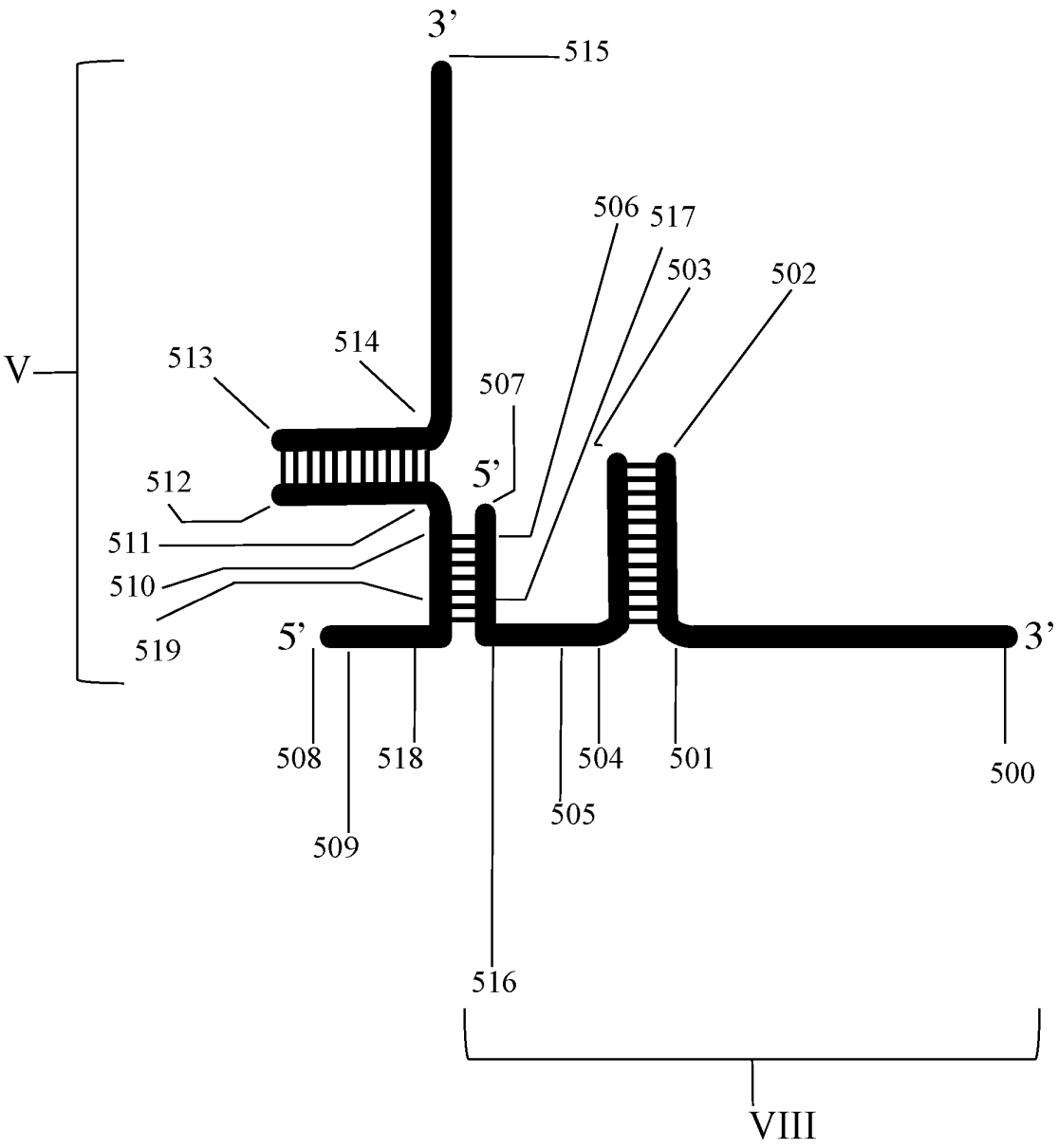

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**FIG. 5F**

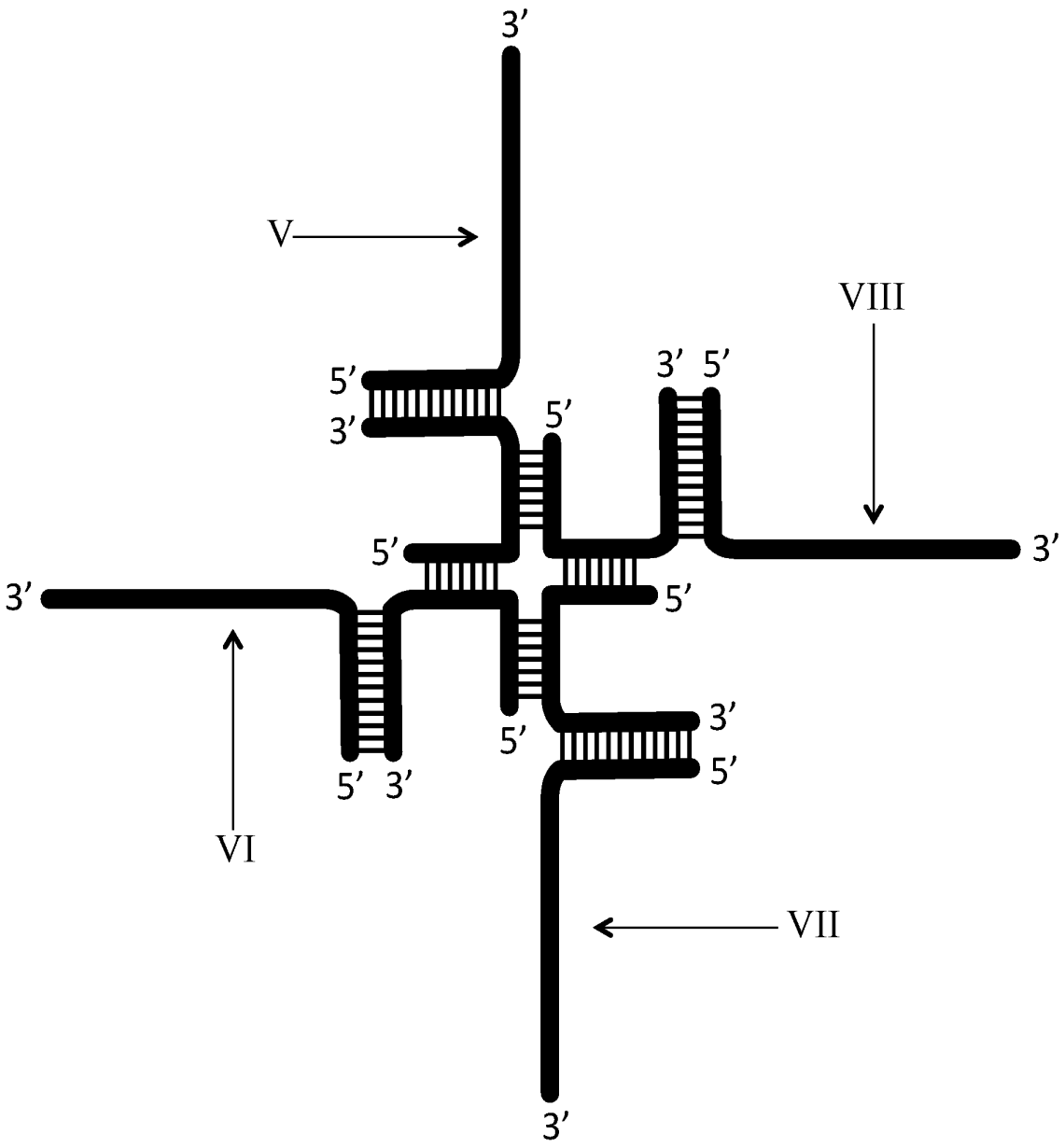



**FIG. 5G**

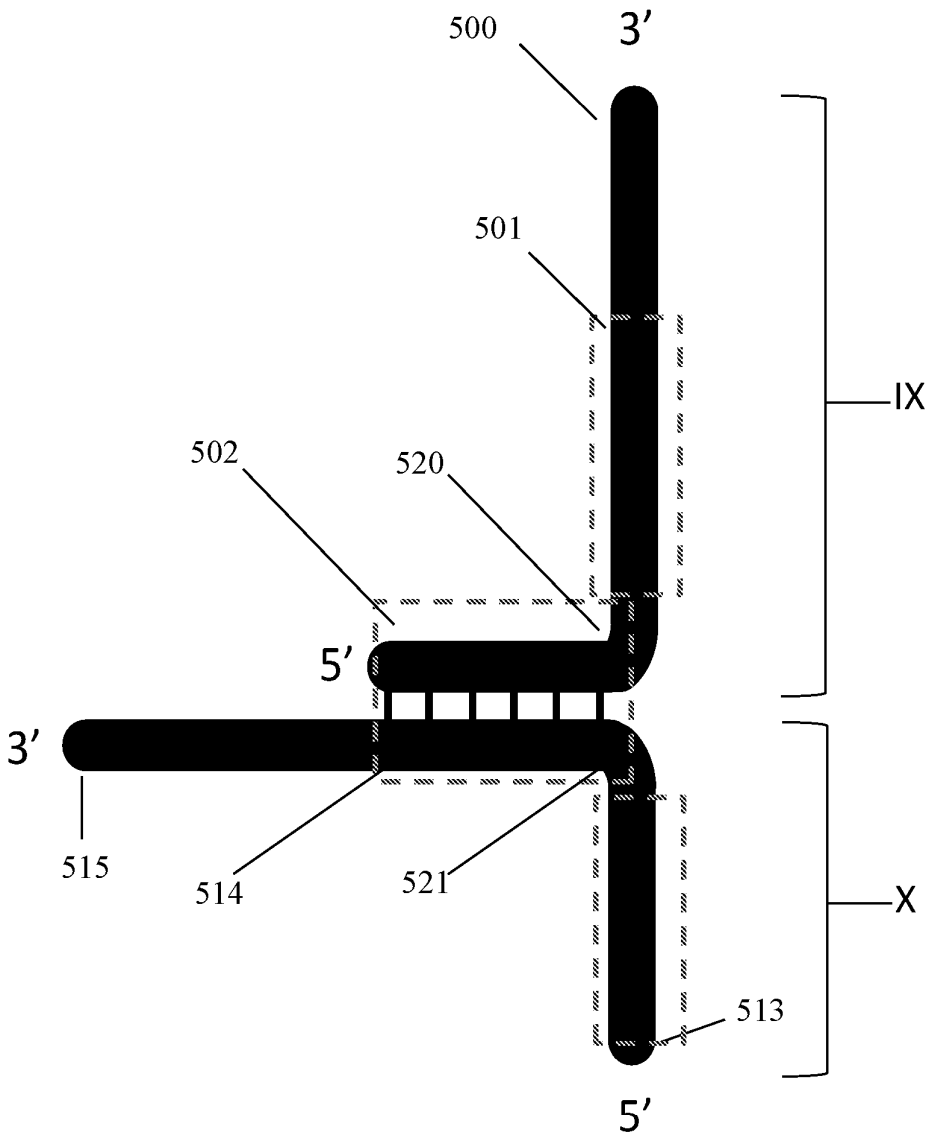



FIG. 5H

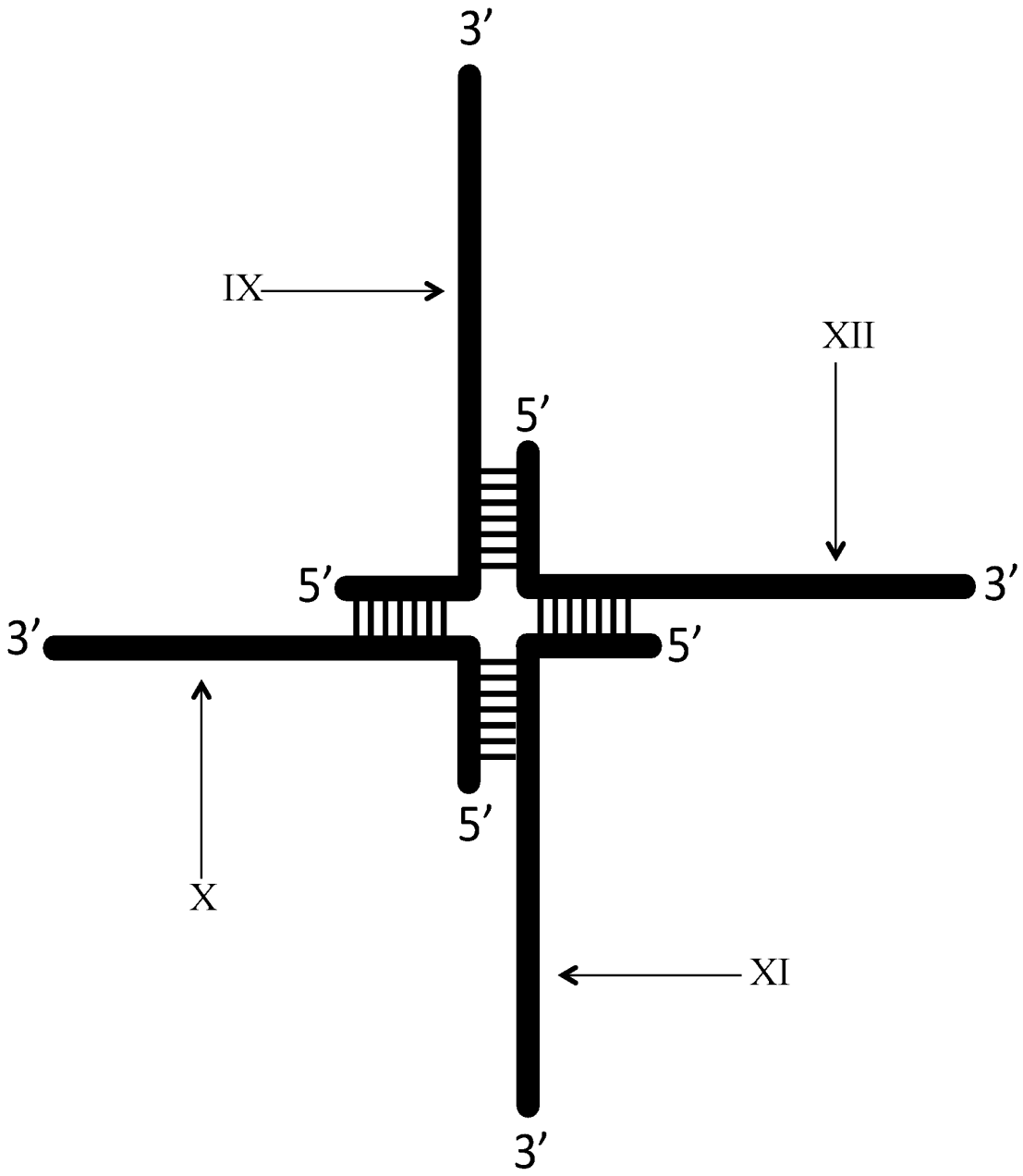



FIG. 5I

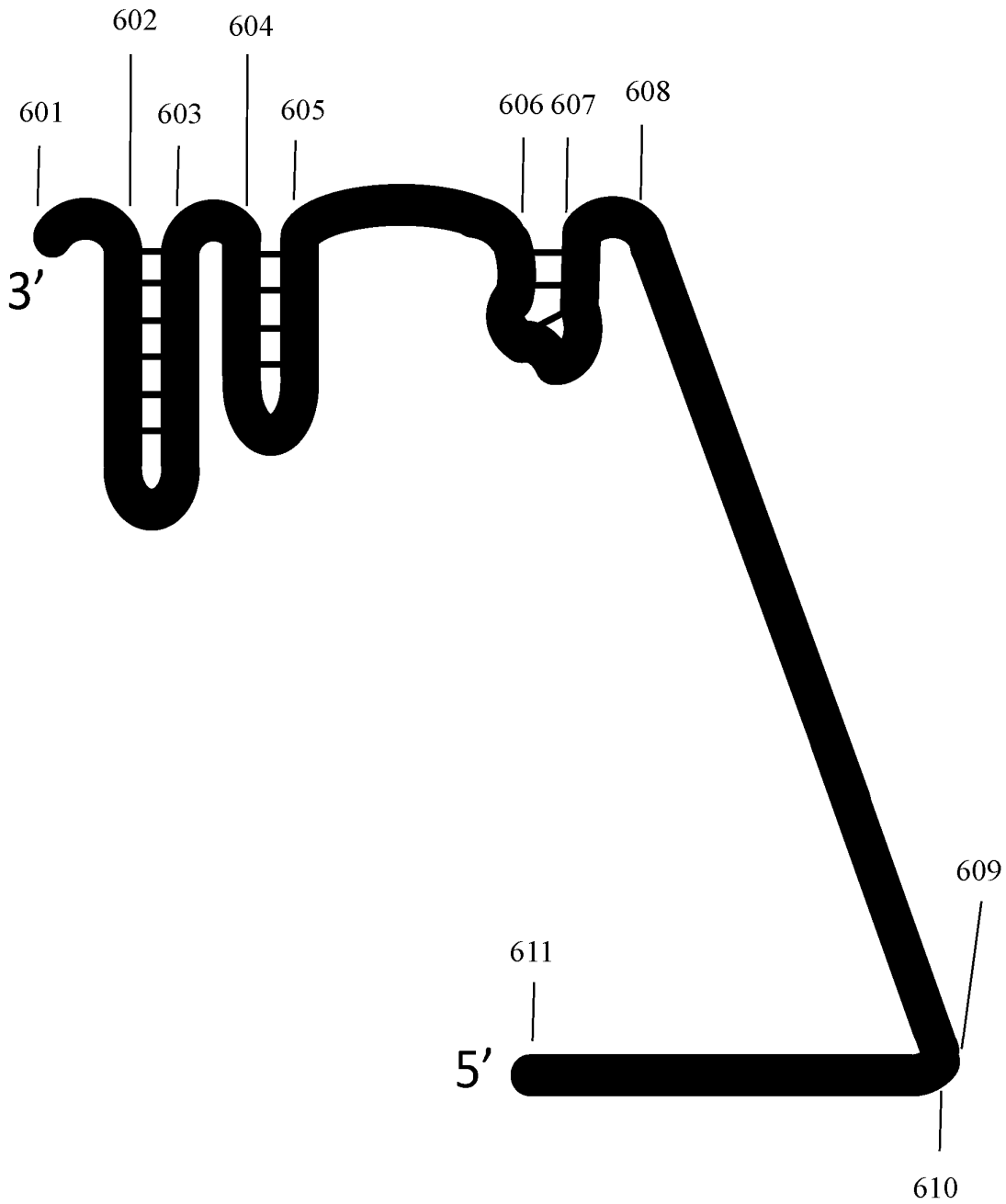



FIG. 6A

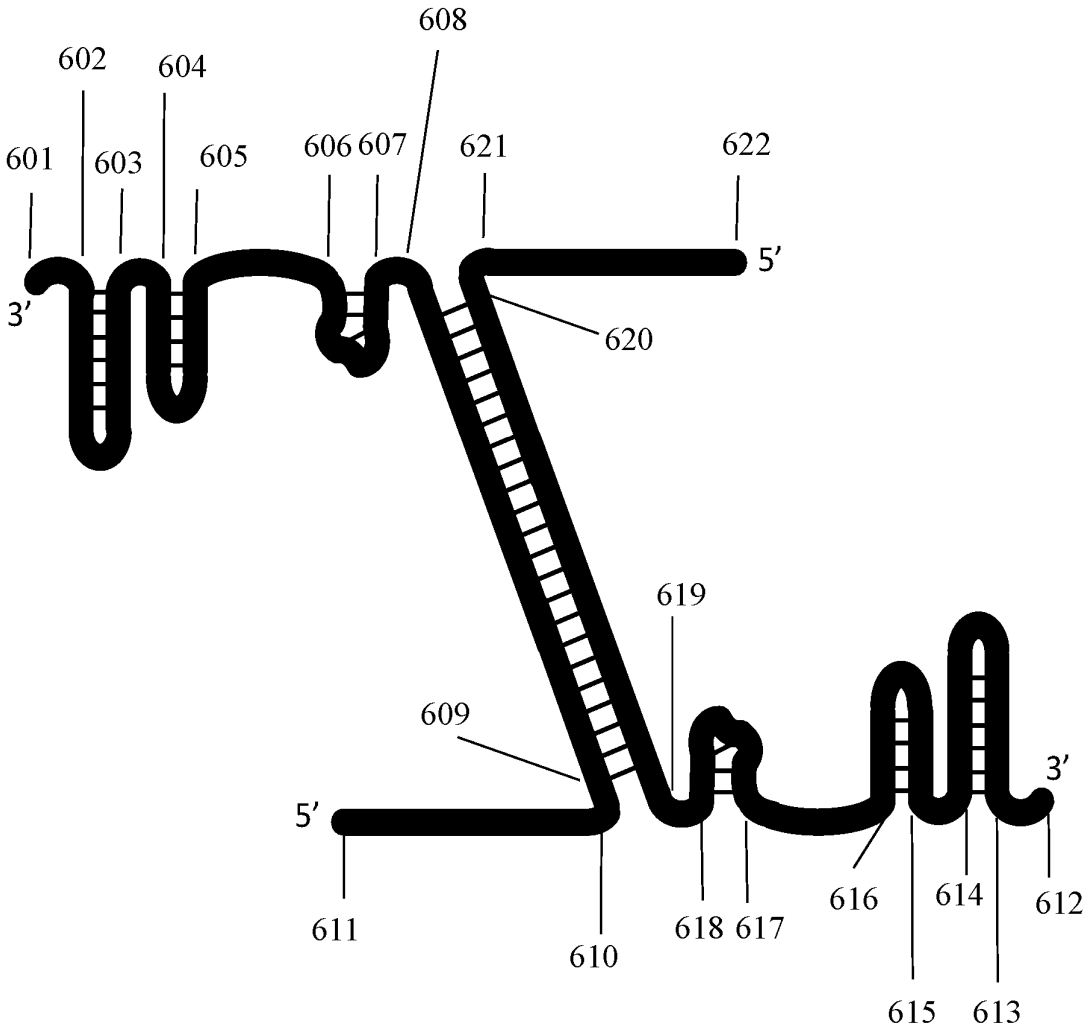

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FIG. 6B

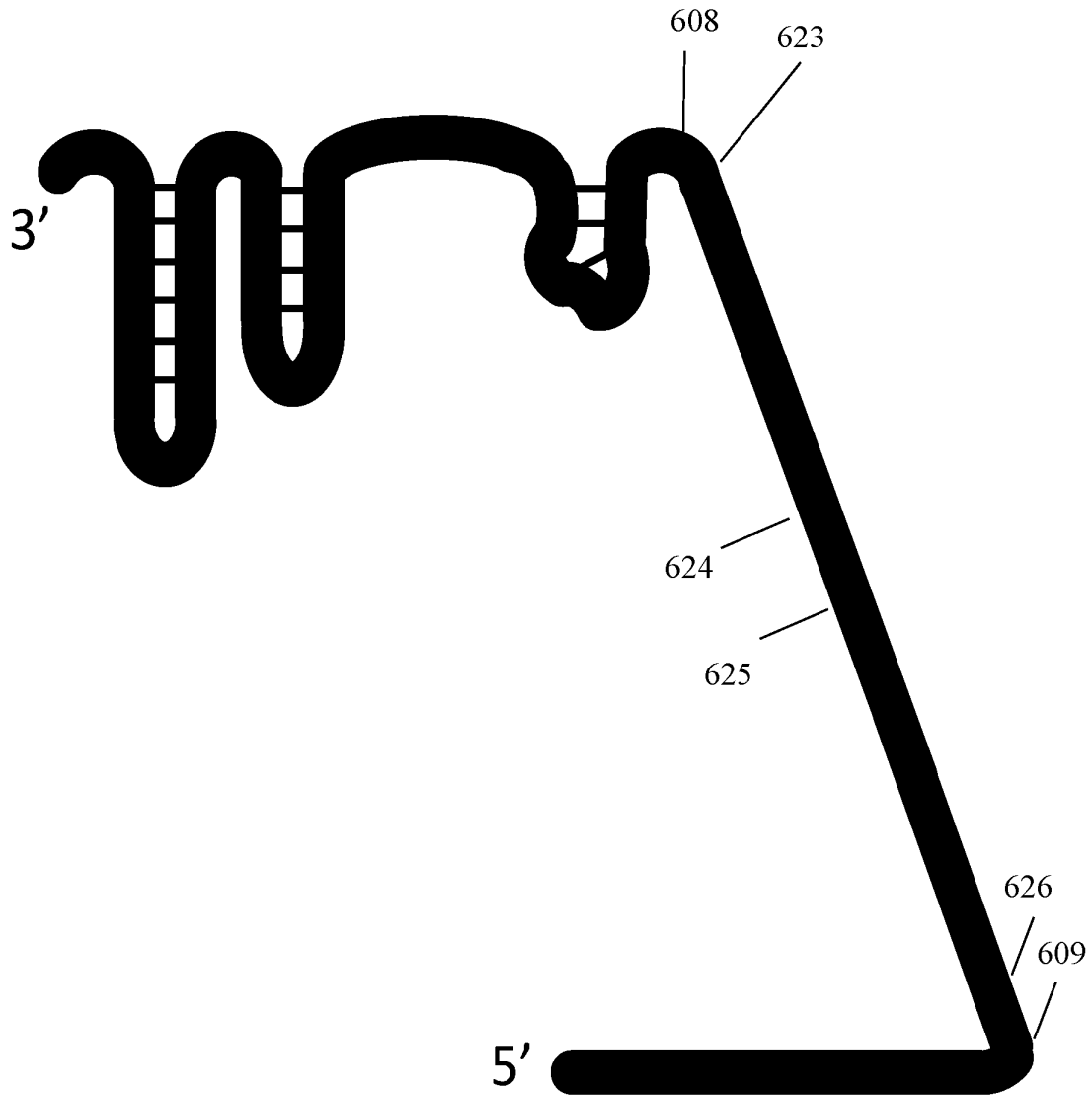



FIG. 6C

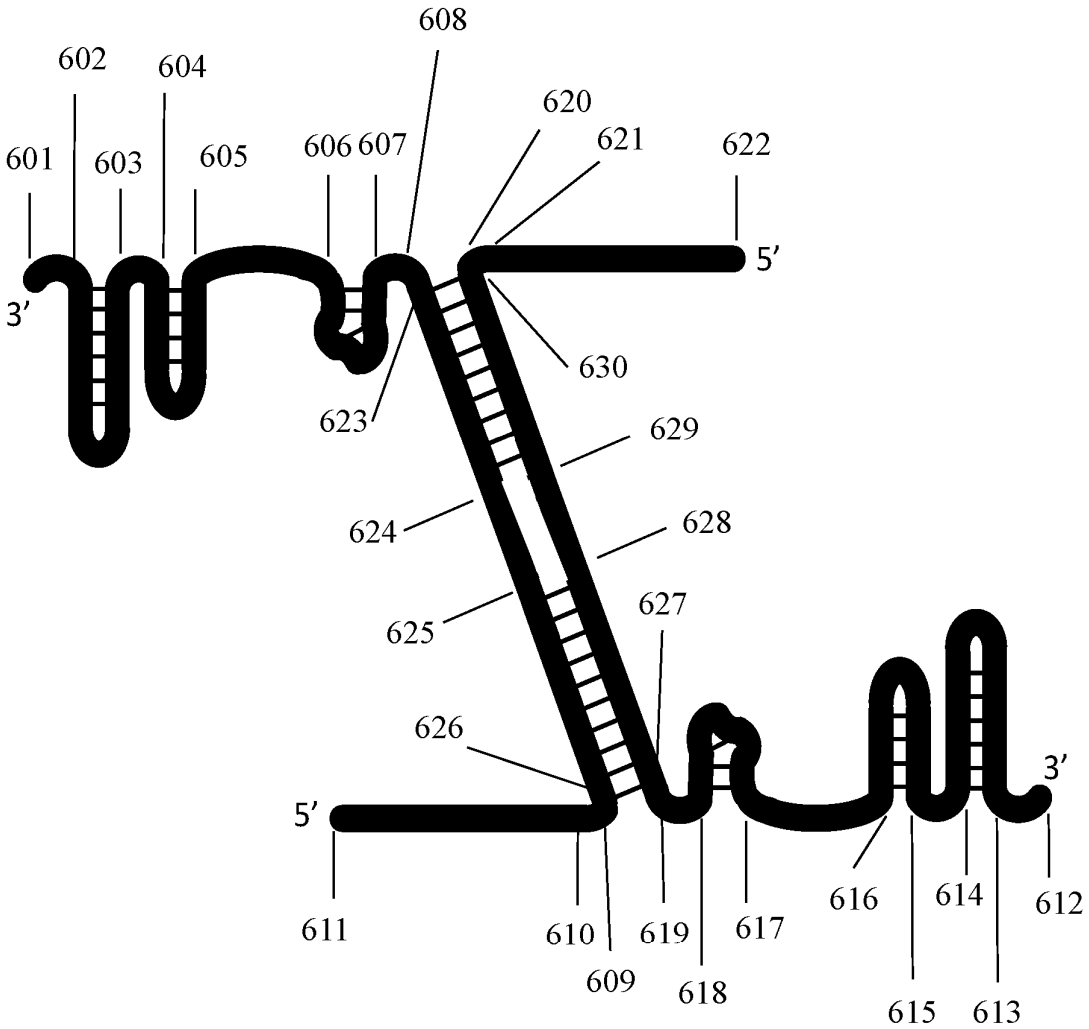

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FIG. 6D

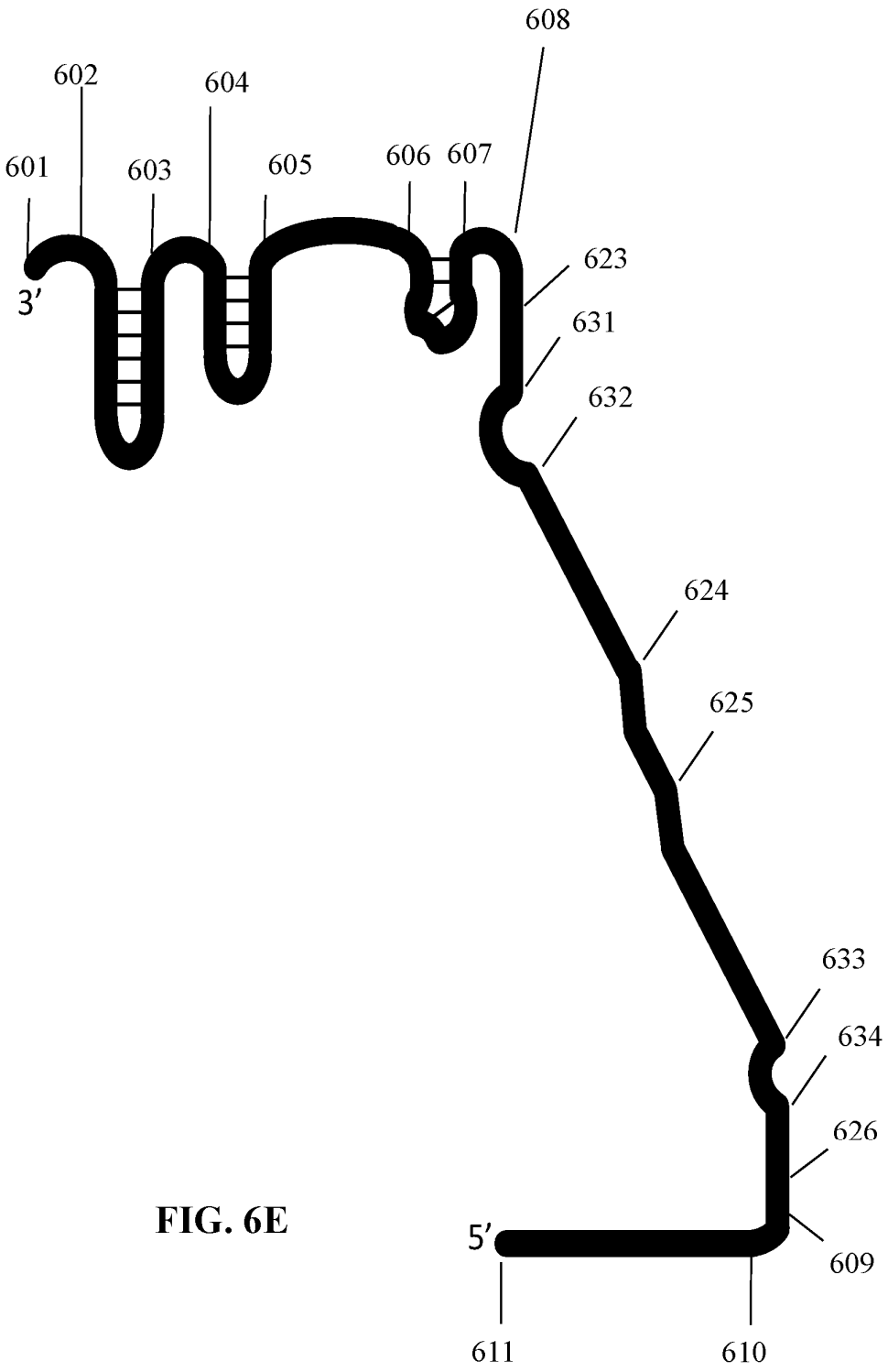

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FIG. 6E

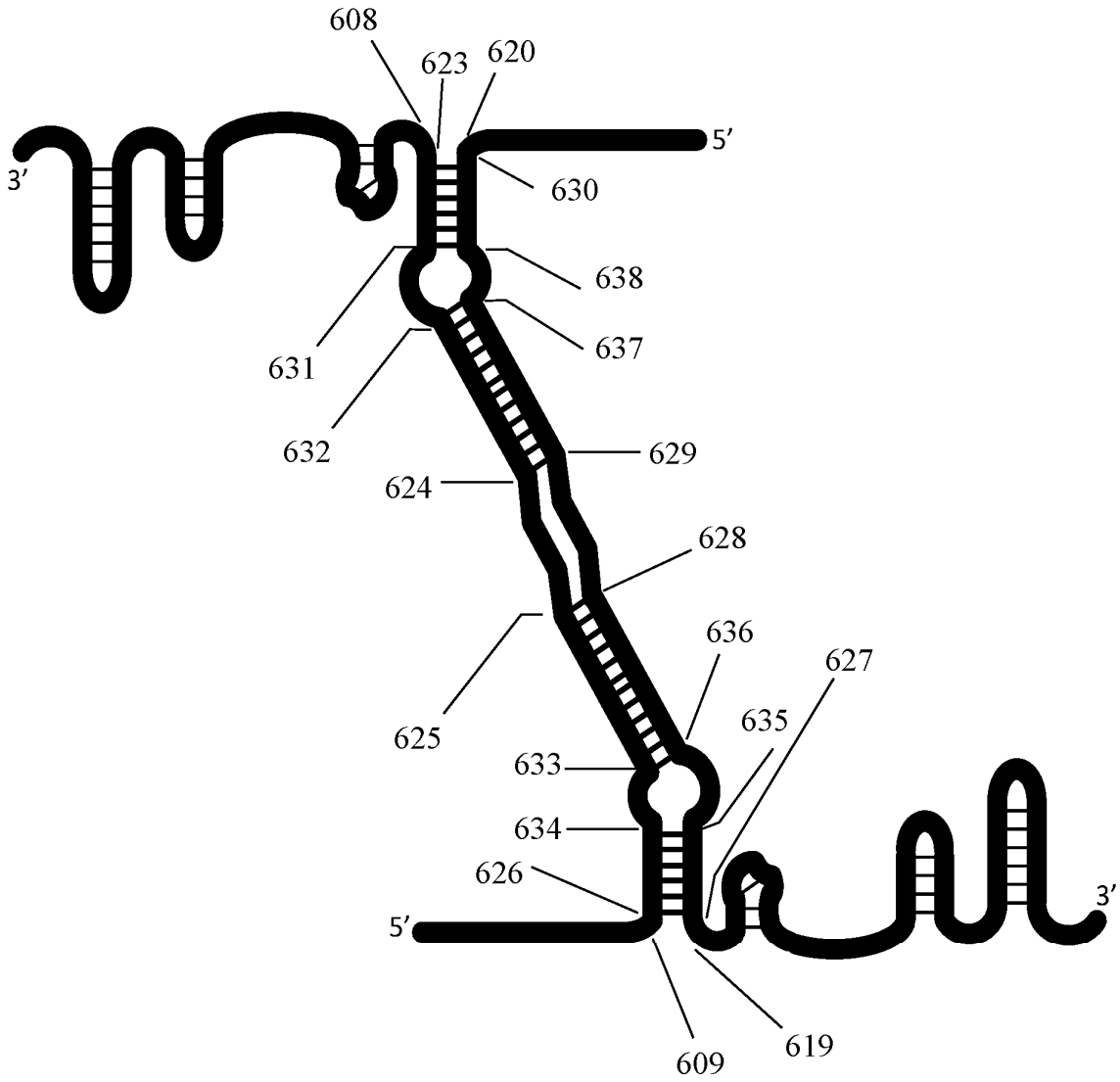

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FIG. 6F

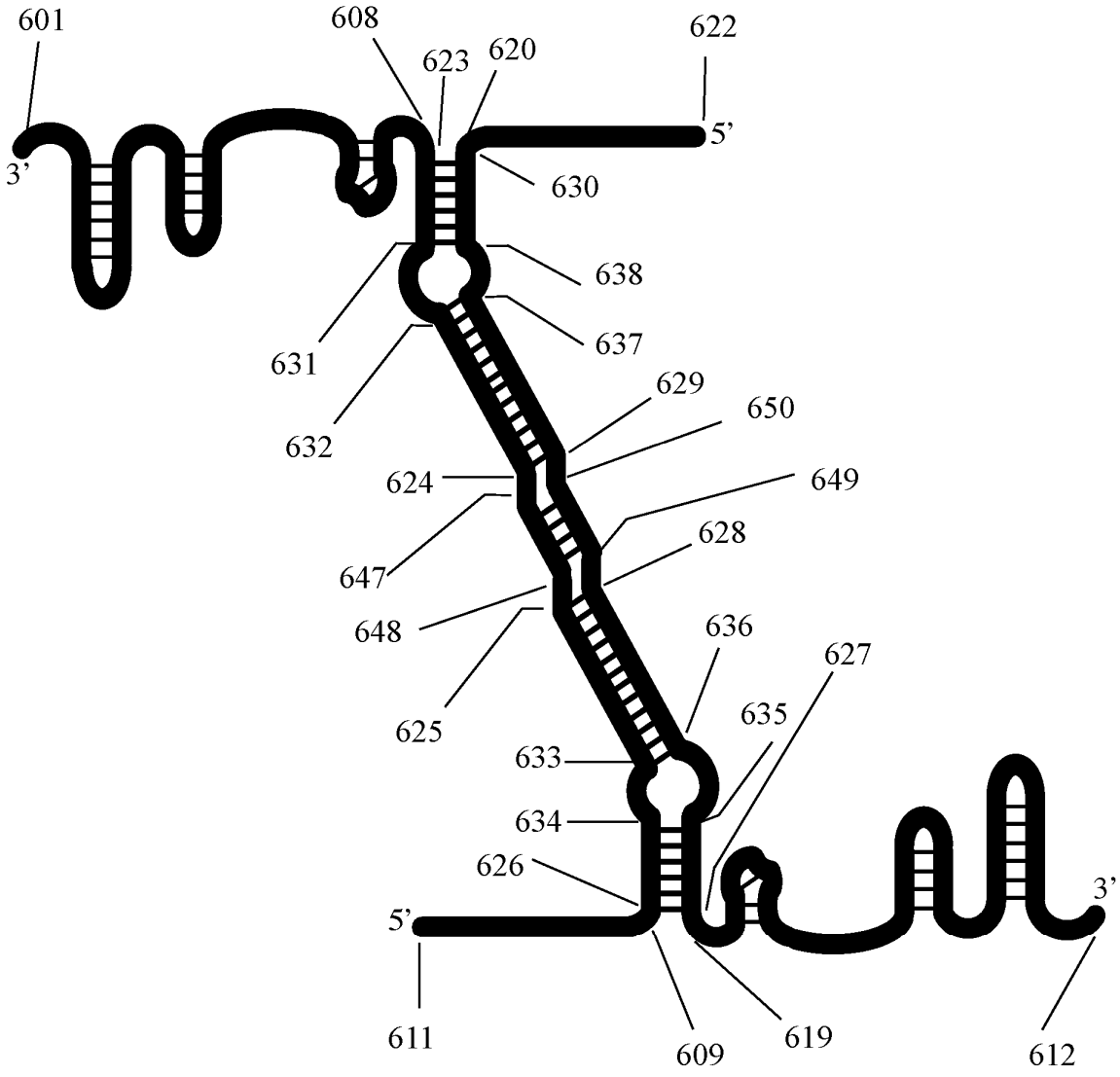

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FIG. 6G

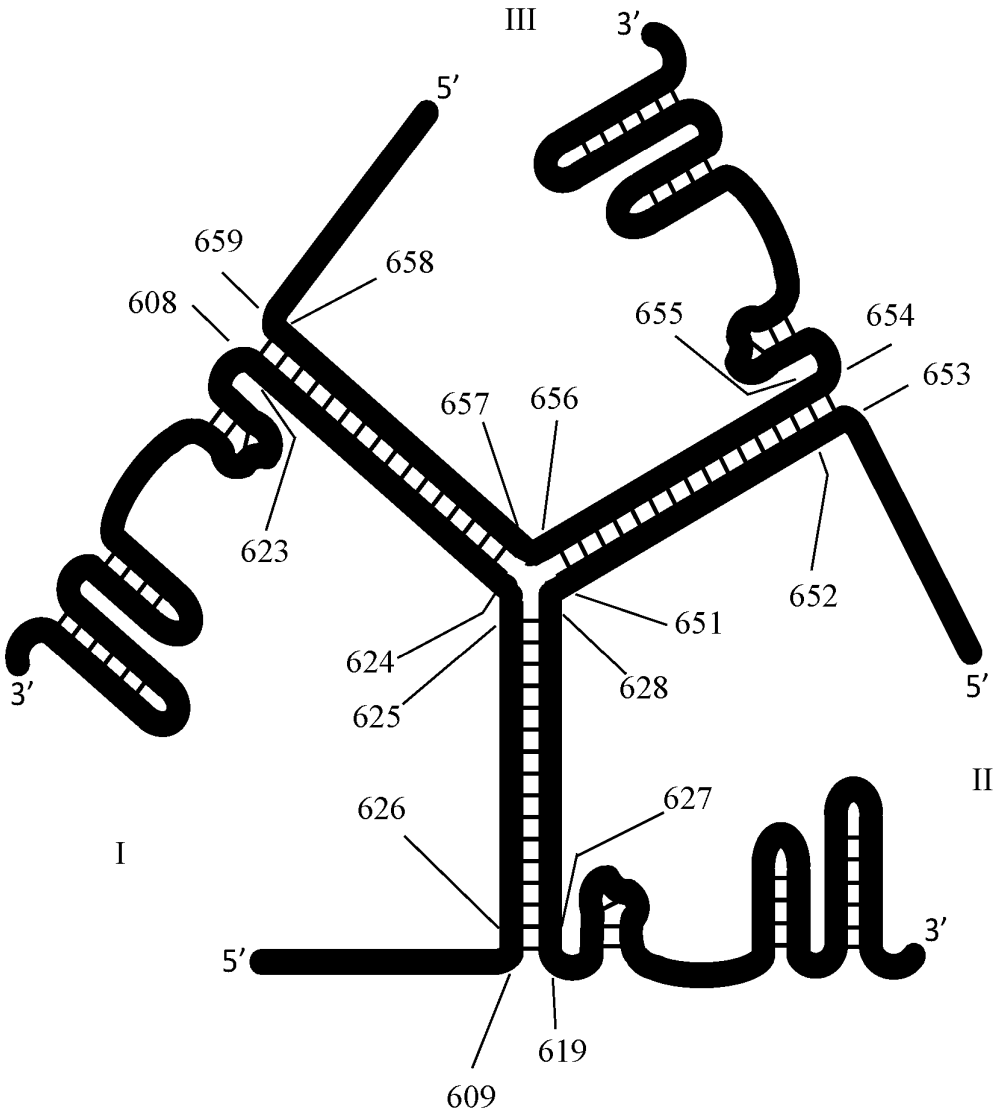

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FIG. 6H

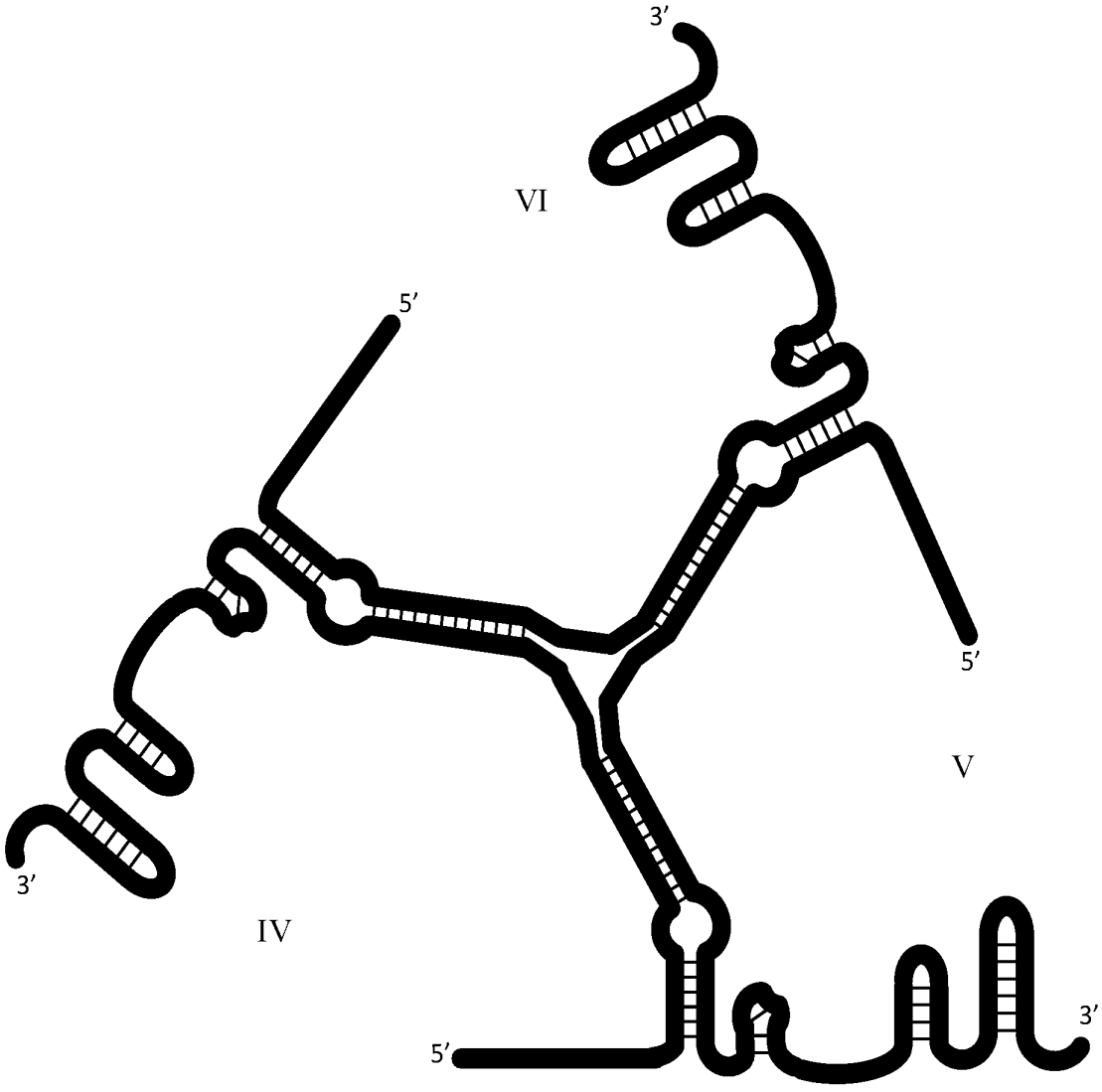



**FIG. 6I**

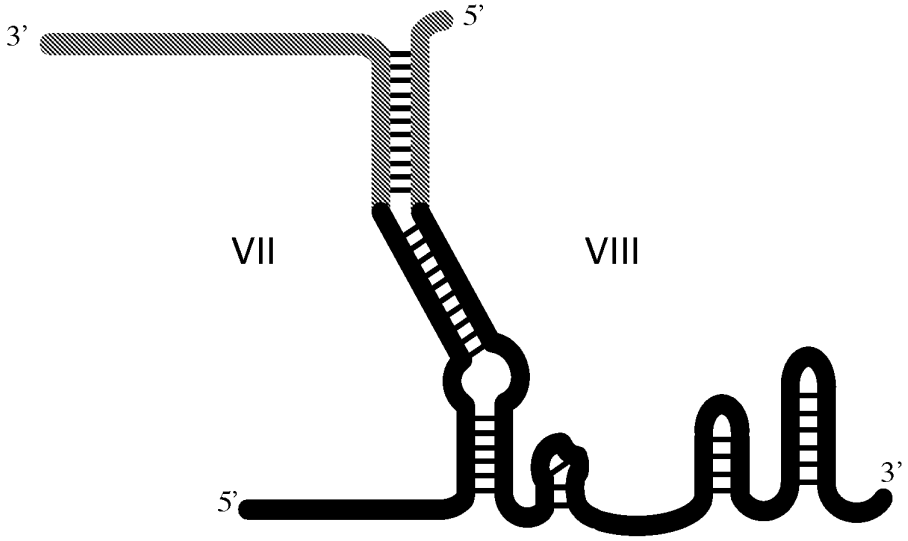



FIG. 6J

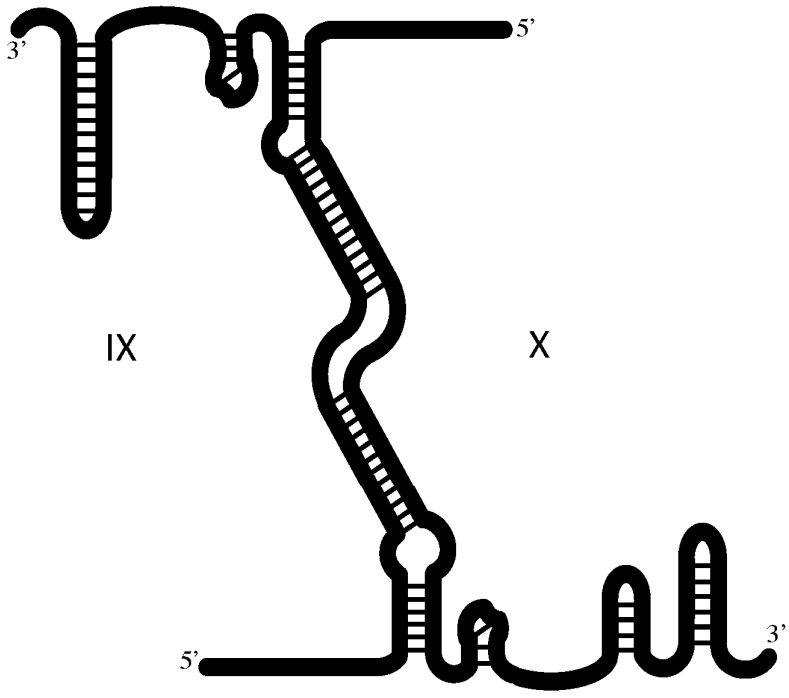



FIG. 6K

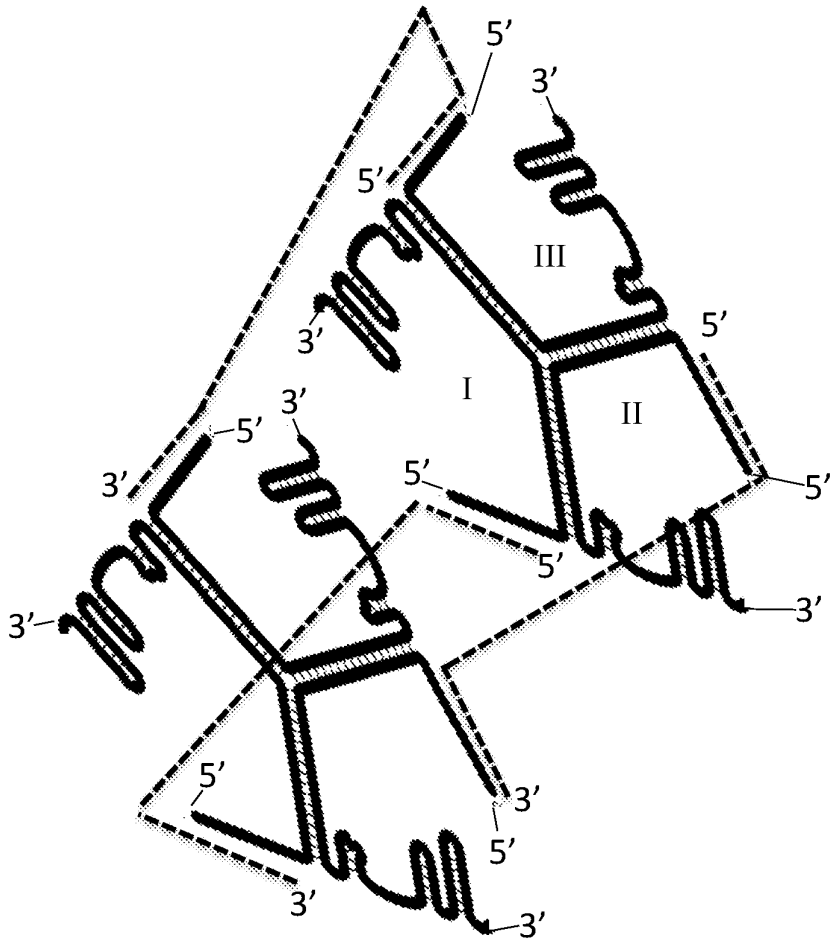



FIG. 6L

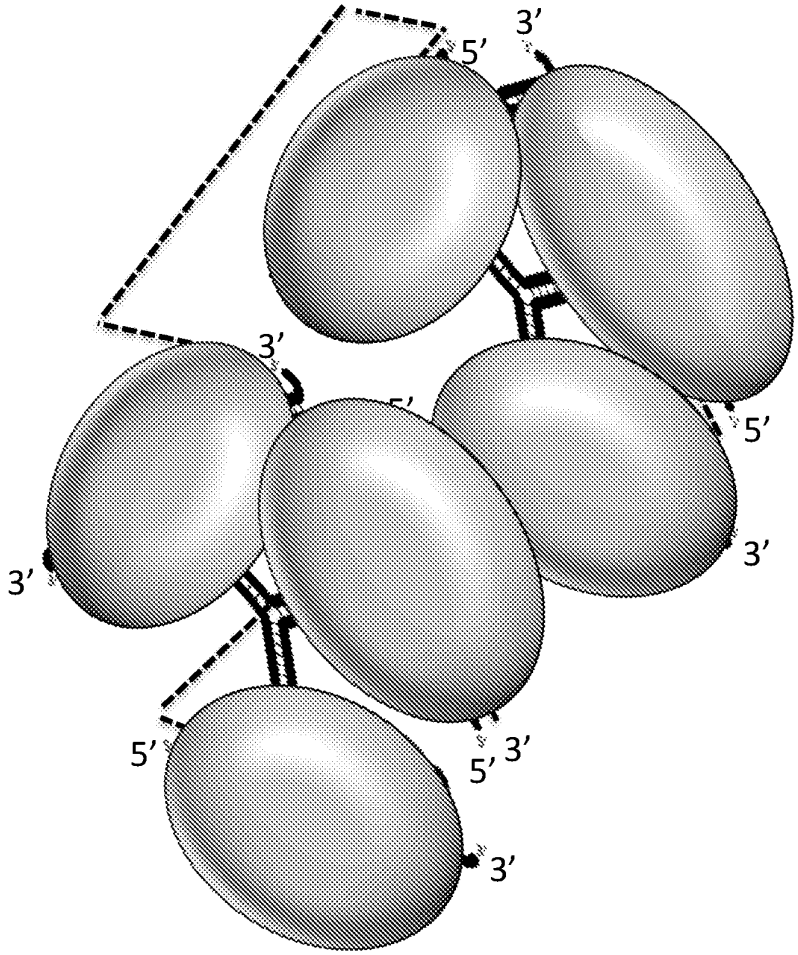



**FIG. 6M**

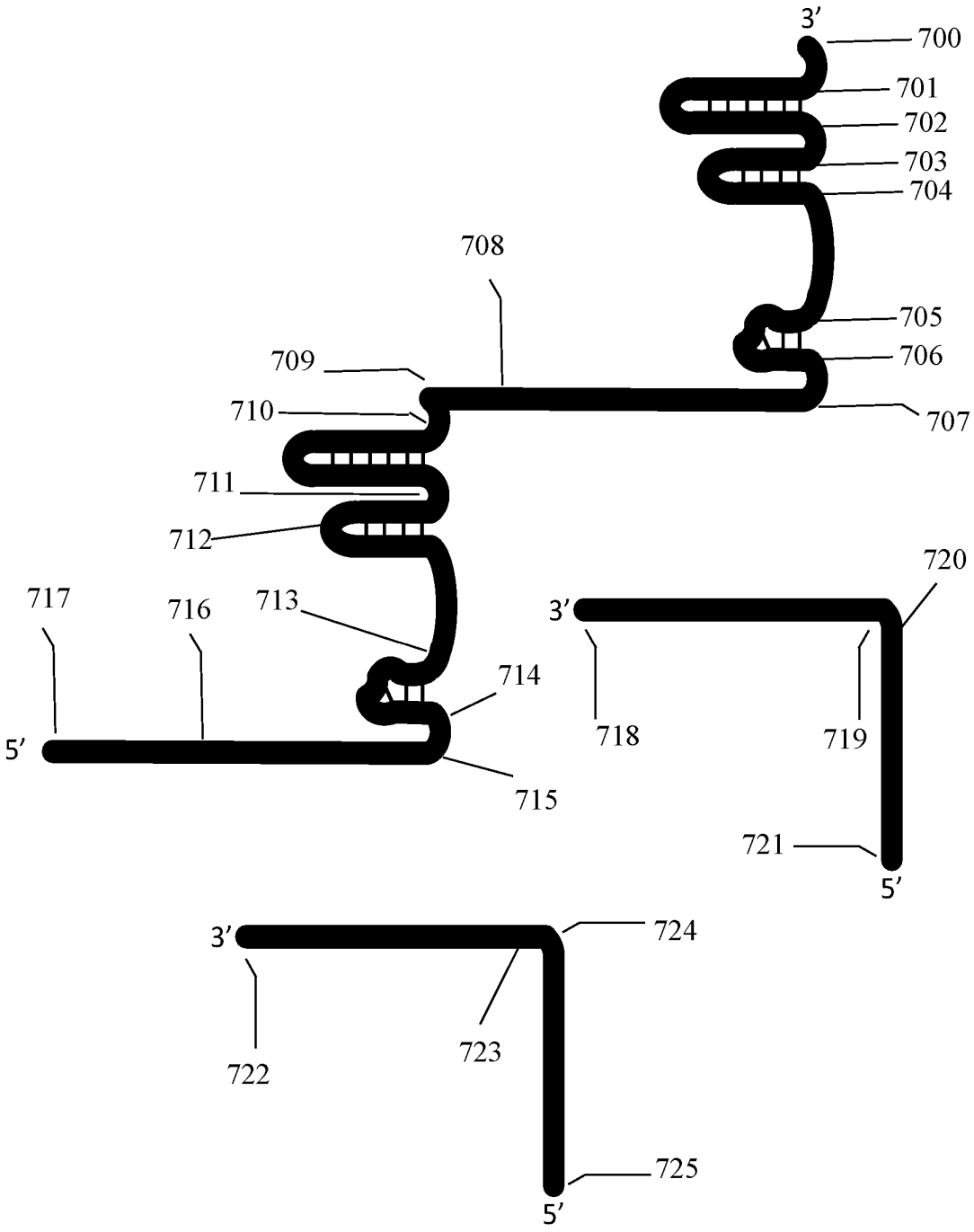

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FIG. 7A

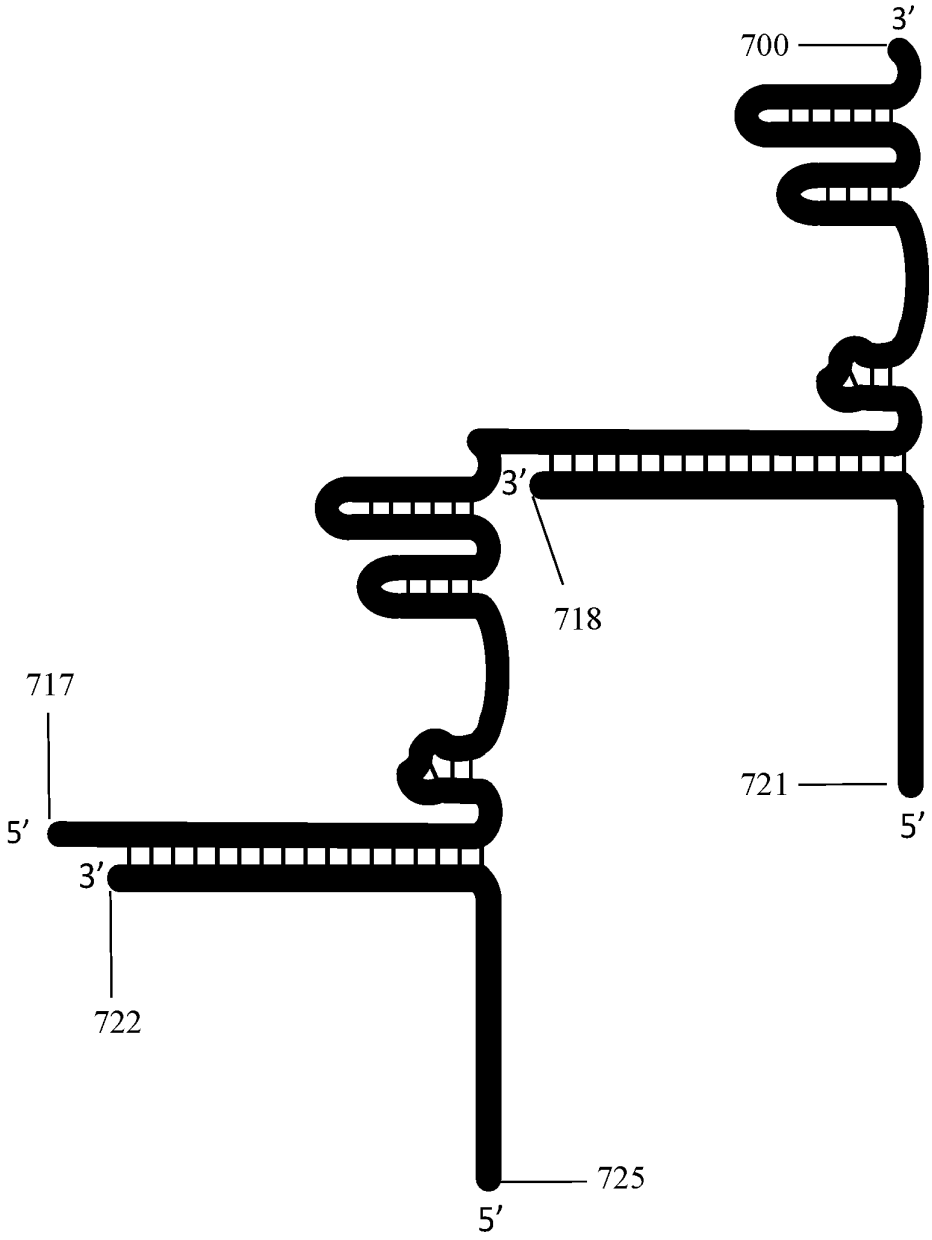



FIG. 7B

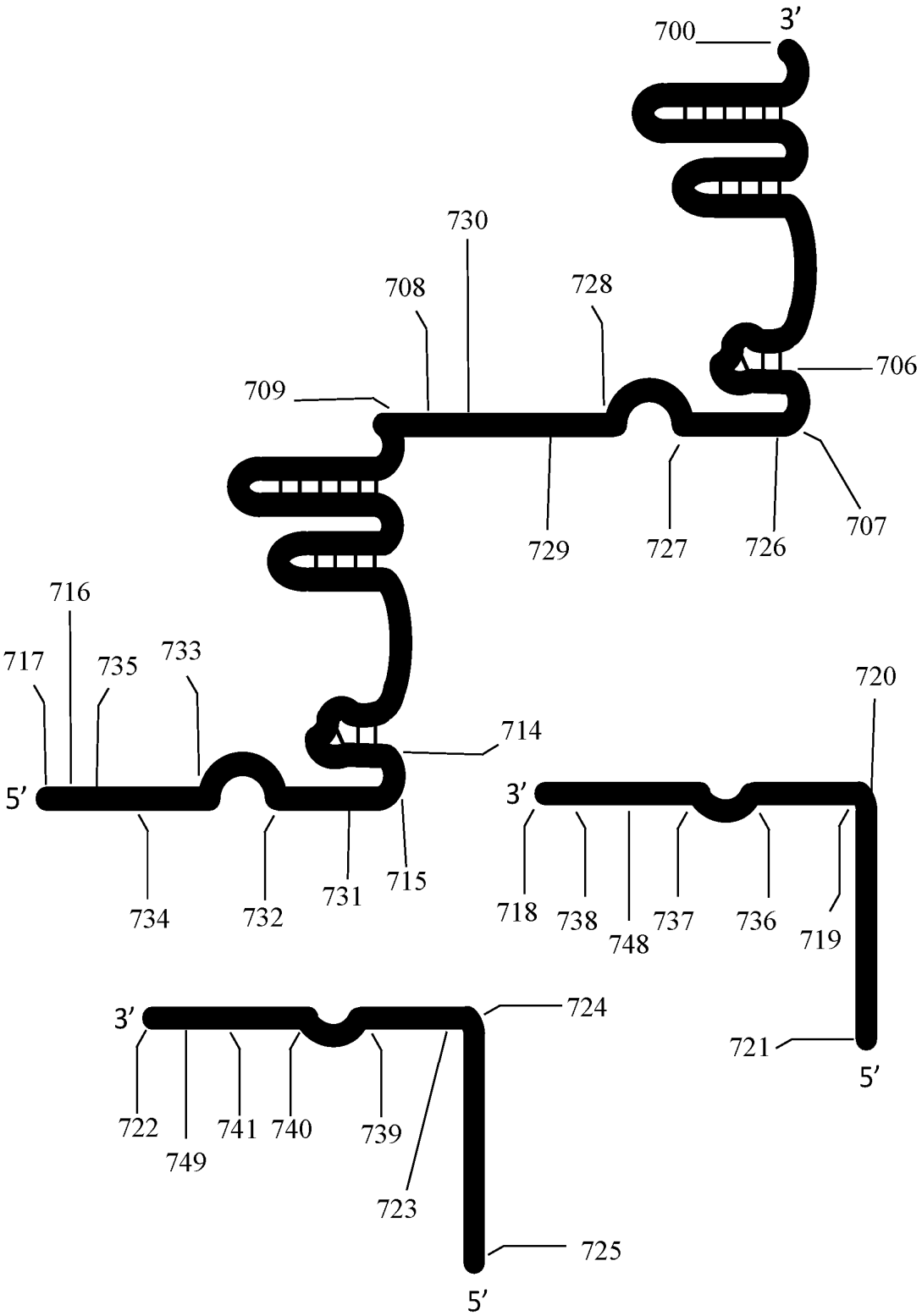

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FIG. 7C

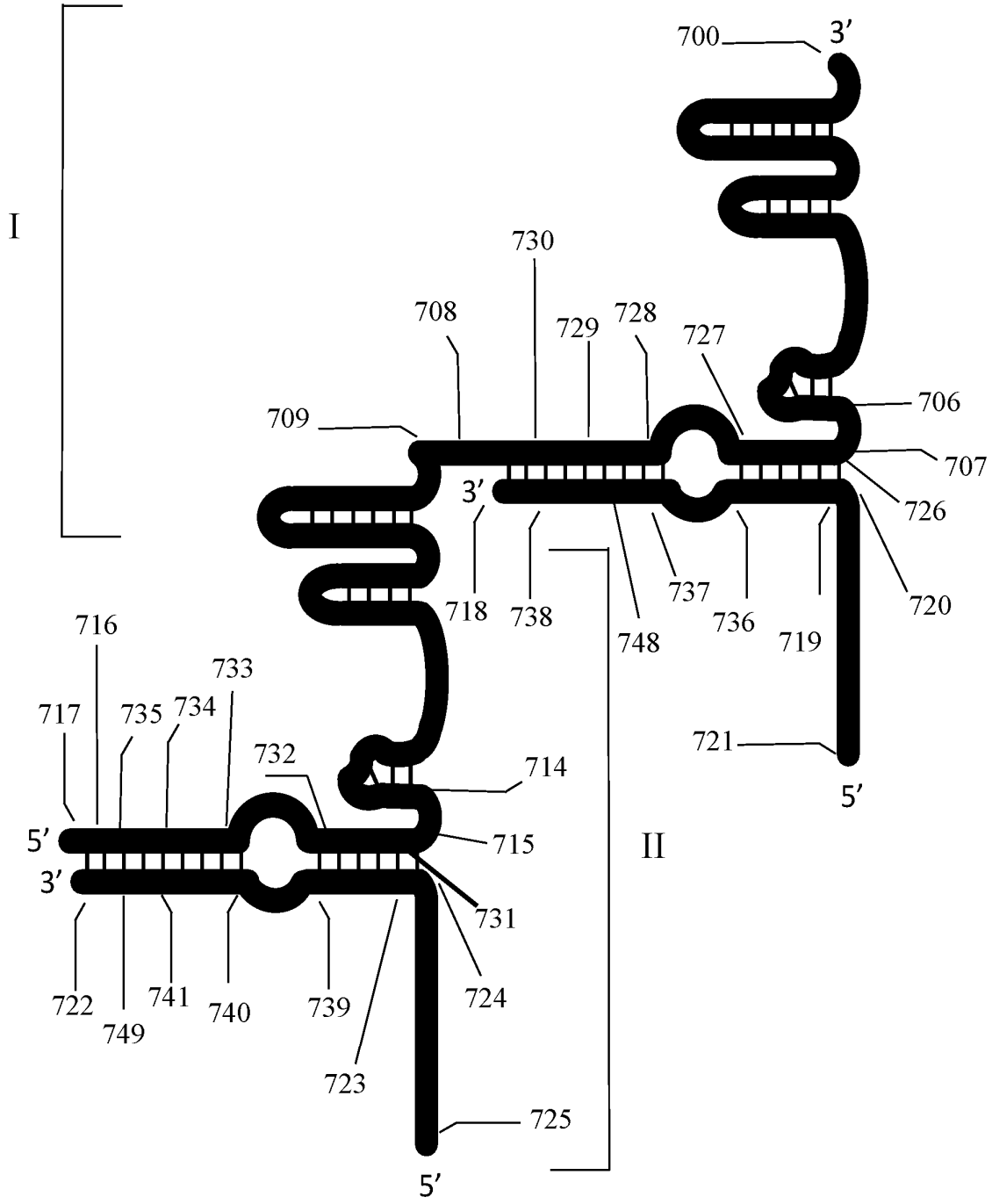

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FIG. 7D

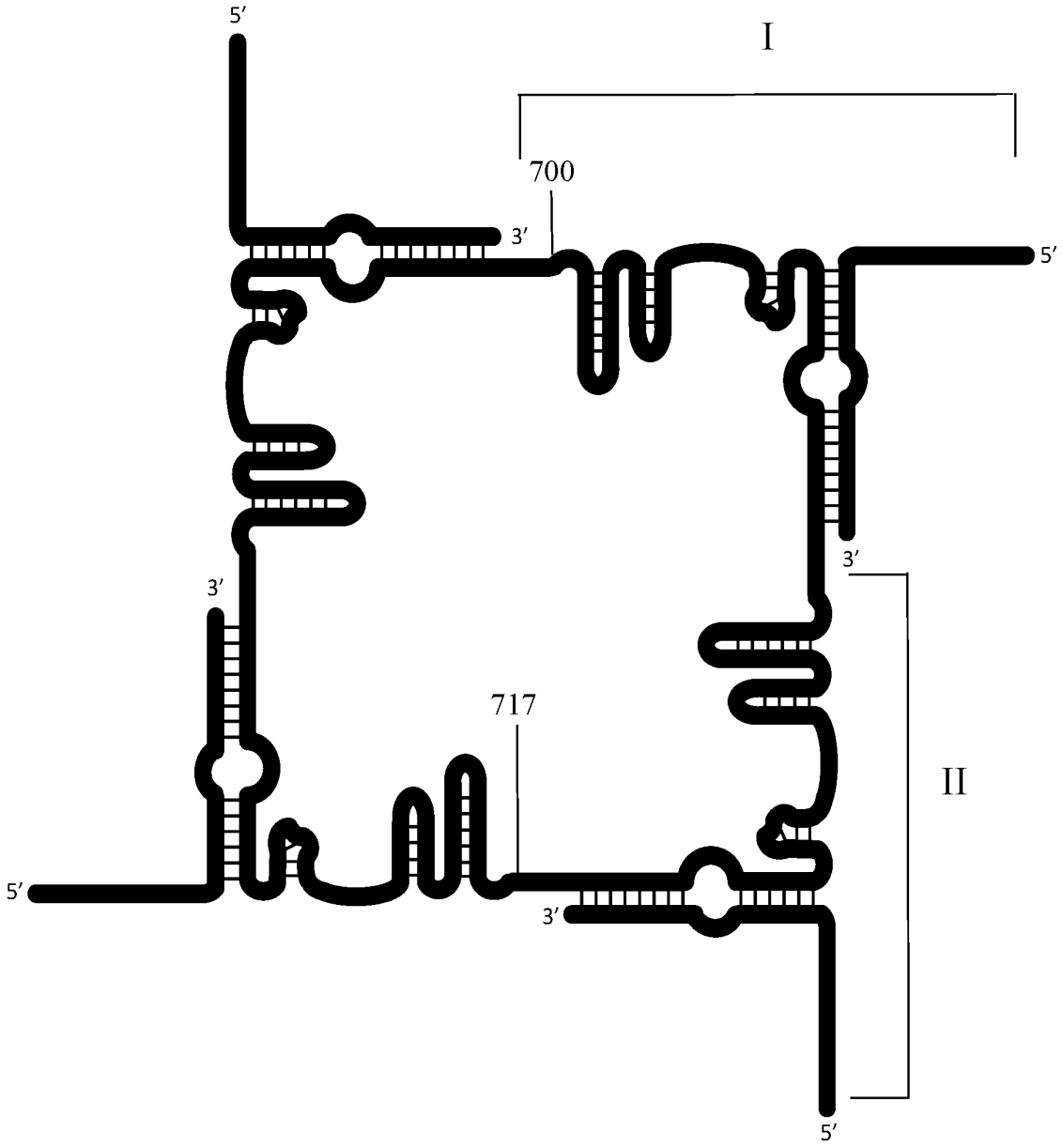



FIG. 7E

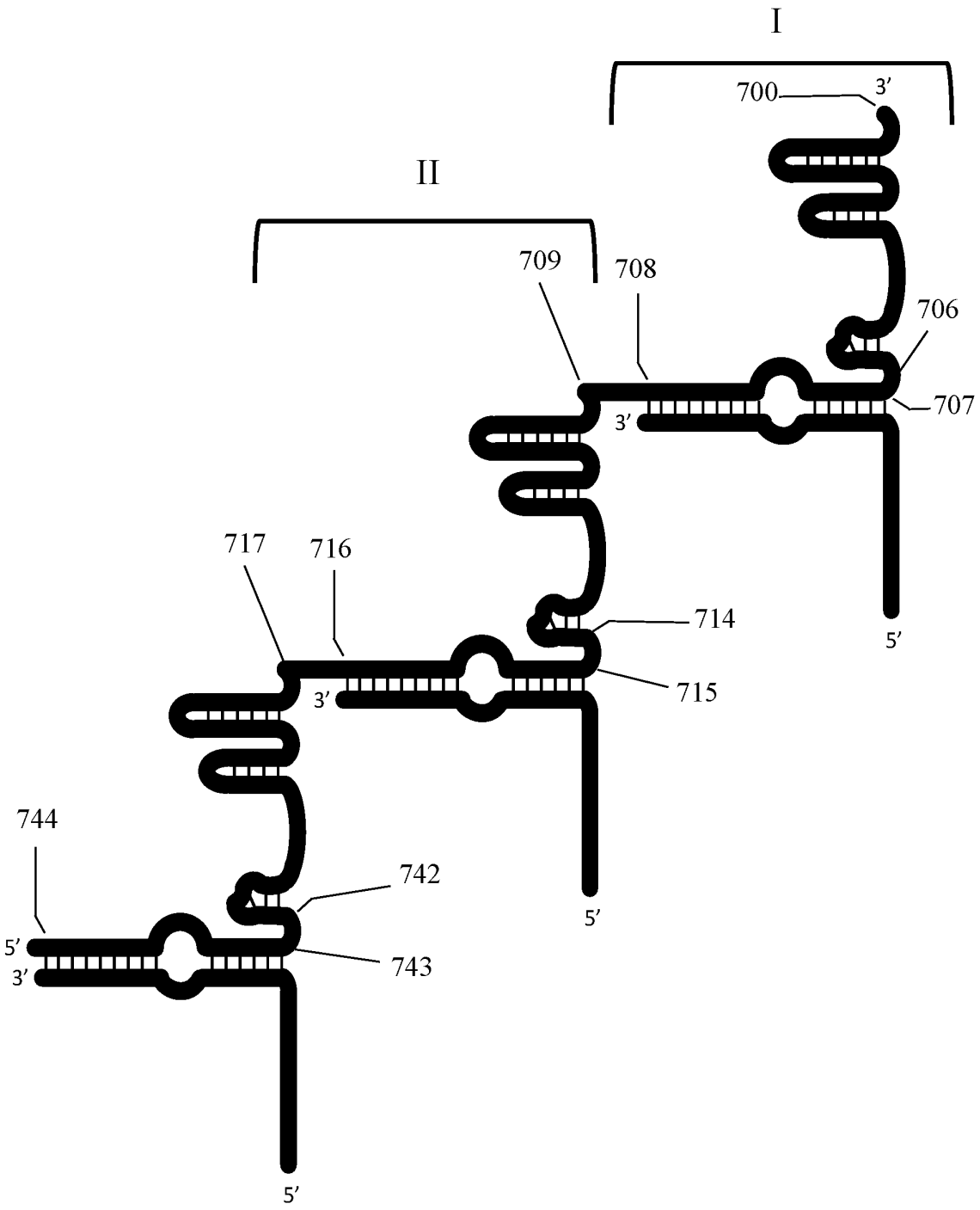



FIG. 7F

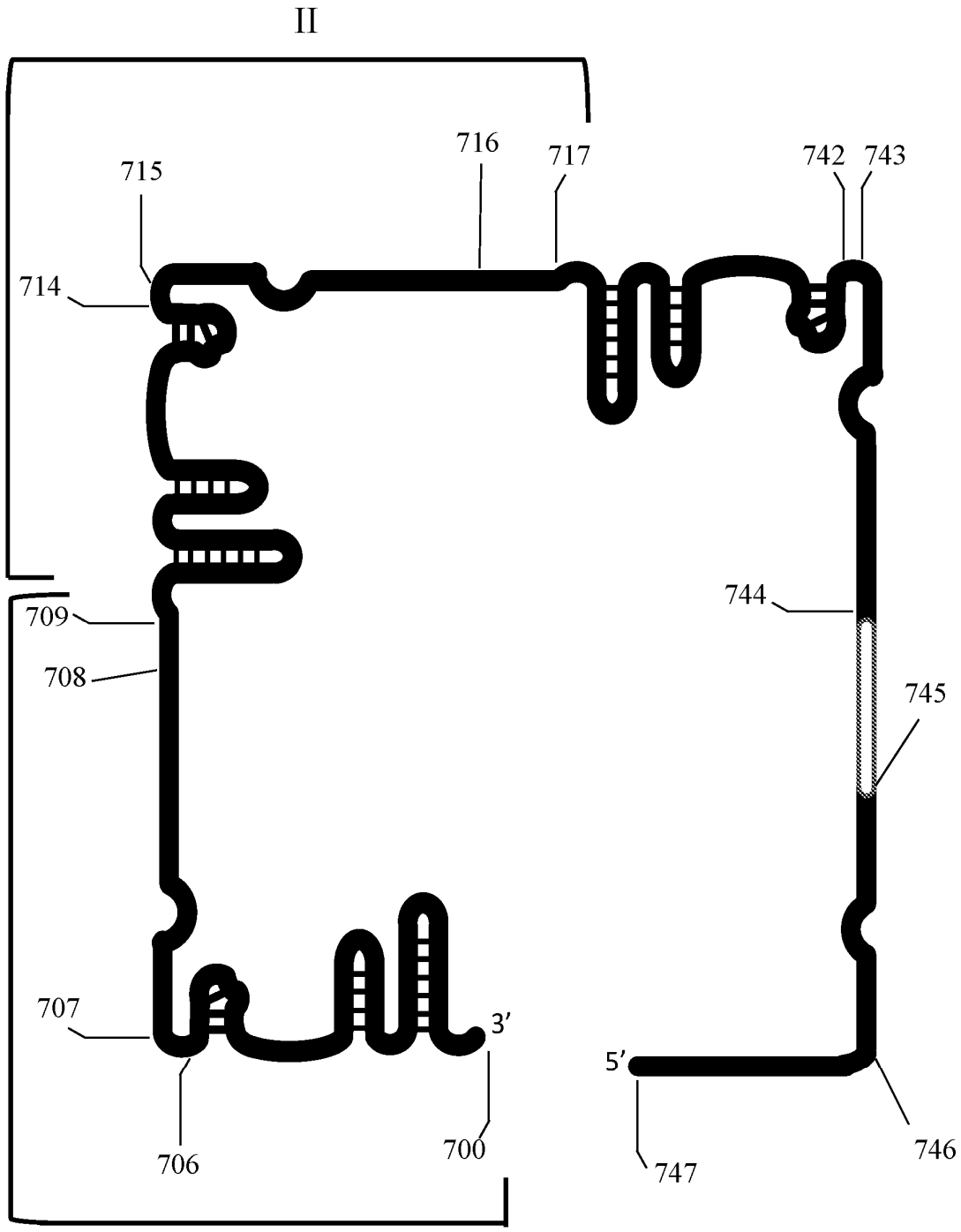

II
715
716
717
742
743
714
744
709
708
745
707
3′
5′
706
700
747
746
I

FIG. 7G

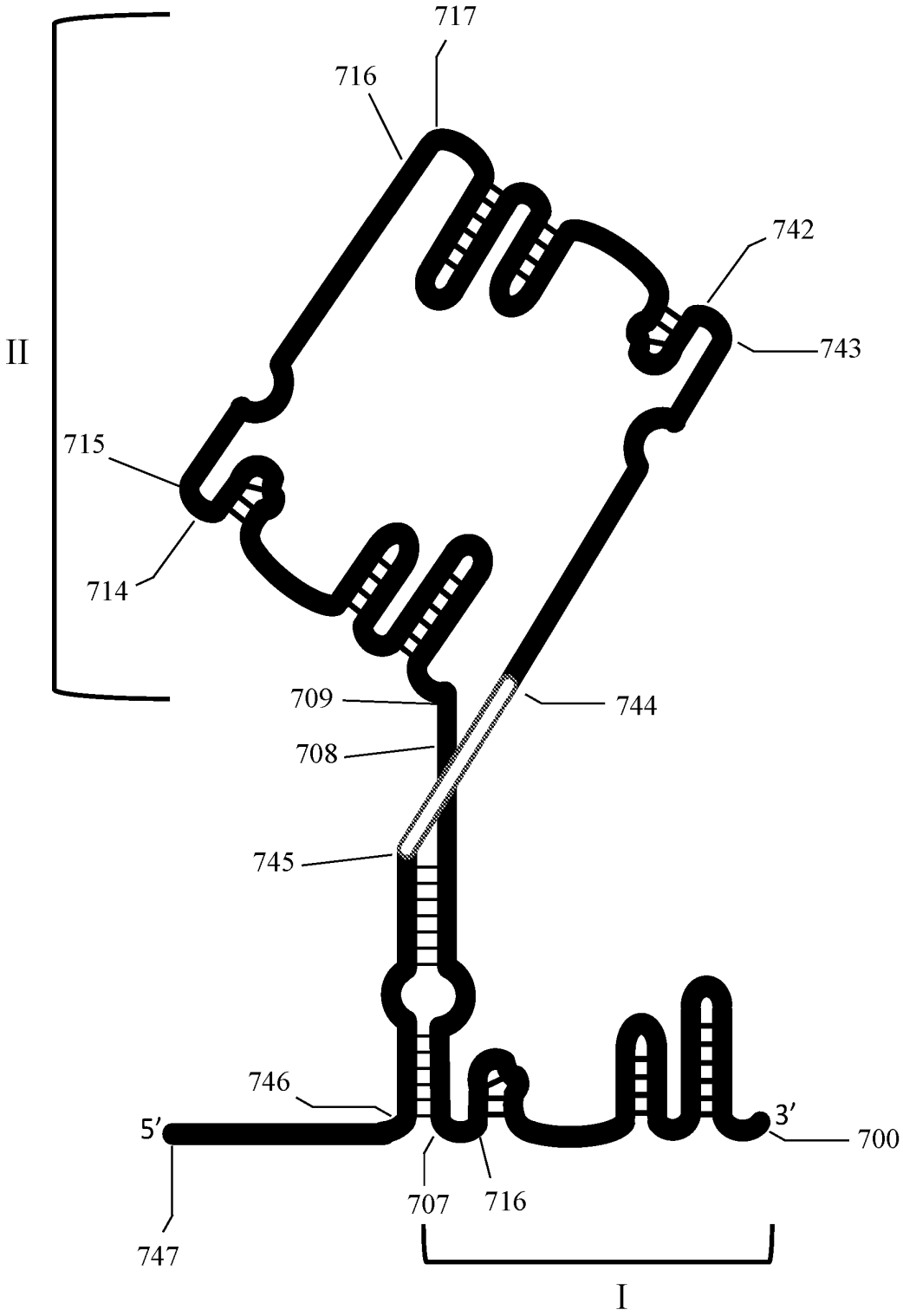

717
716
742
743
II
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714
709
744
708
745
746
5′
3′
700
707
716
747
I

FIG. 7H

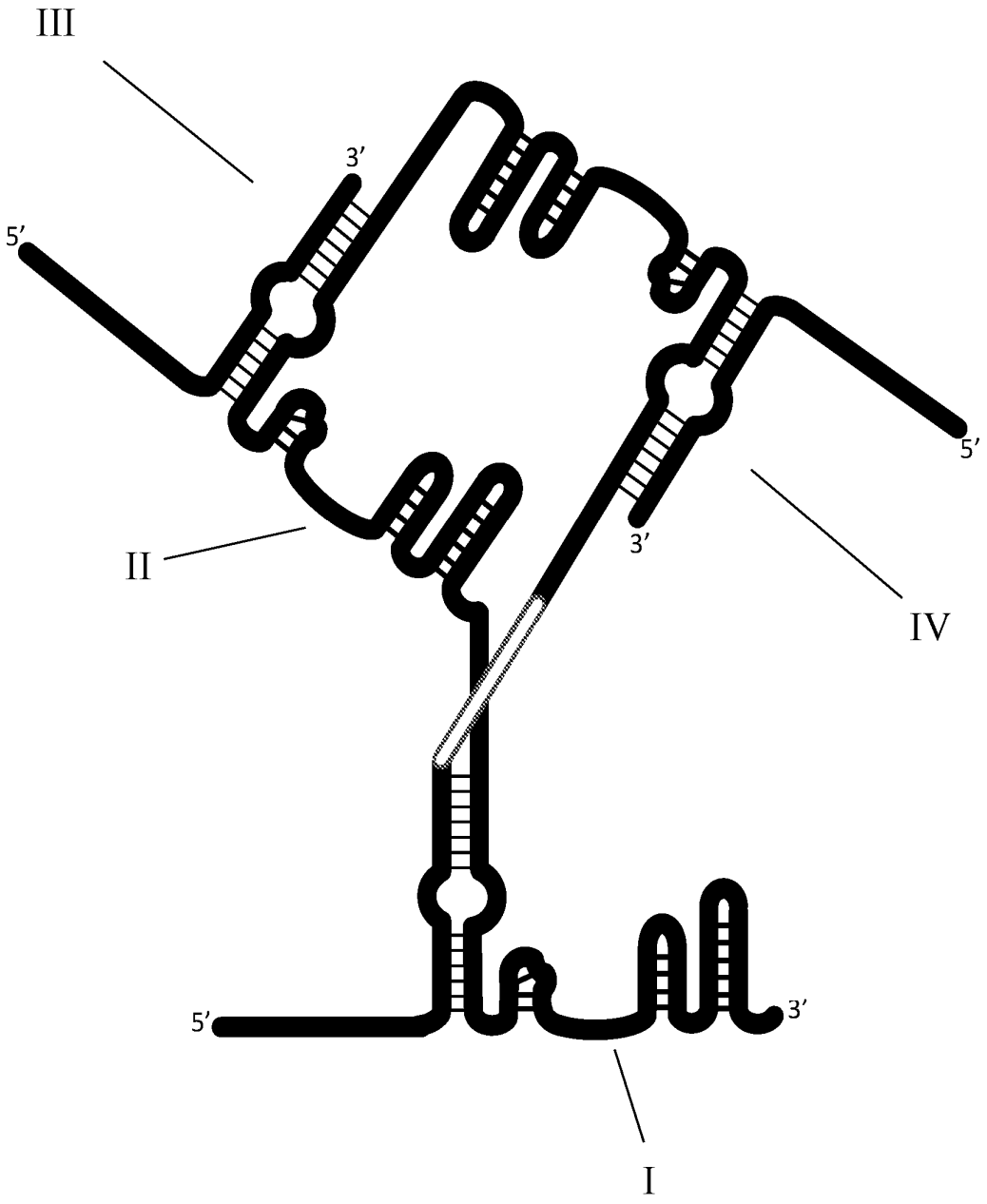



**FIG. 7I**

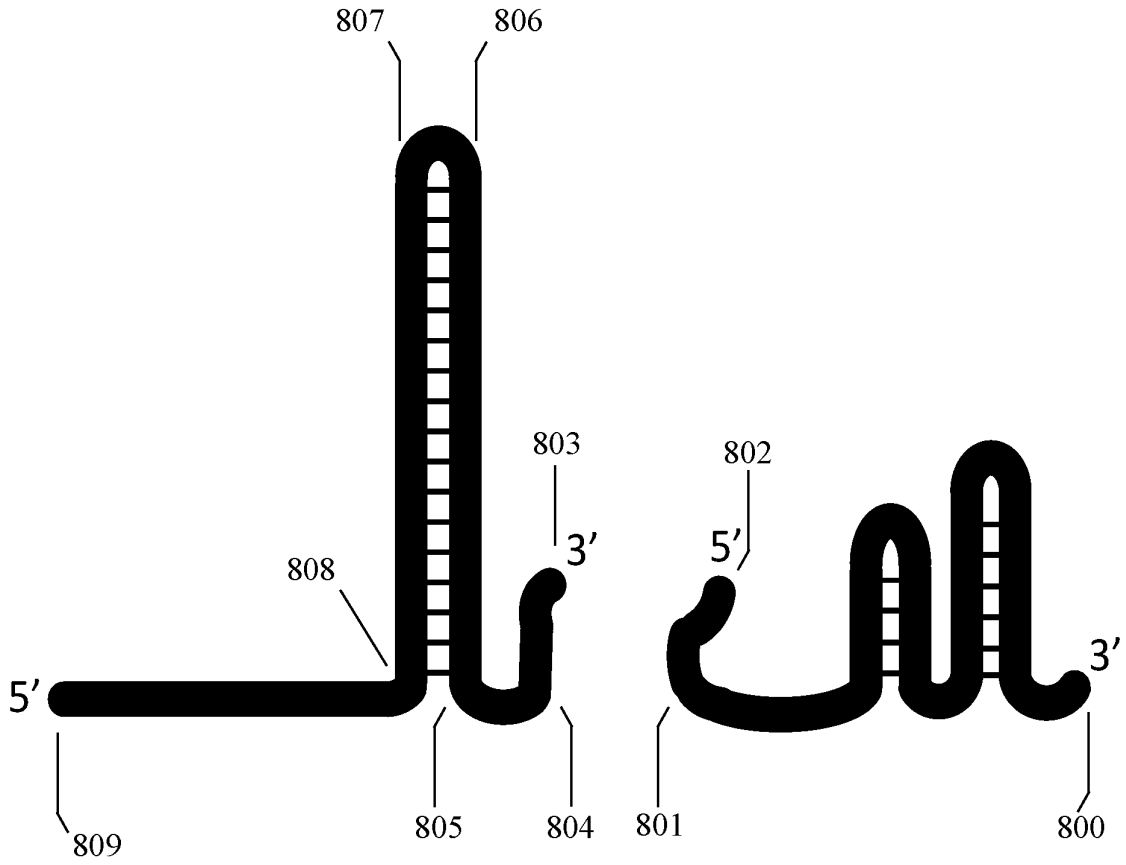



**FIG. 8A**

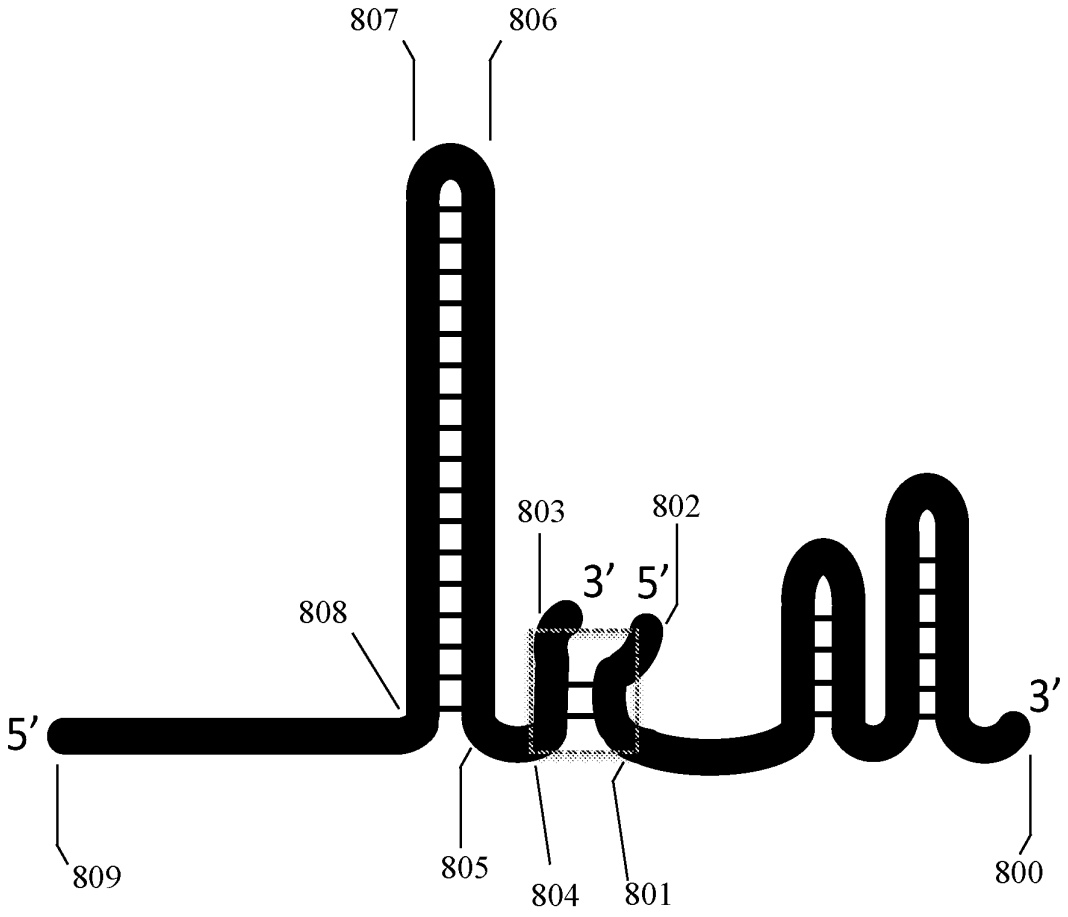



FIG. 8B

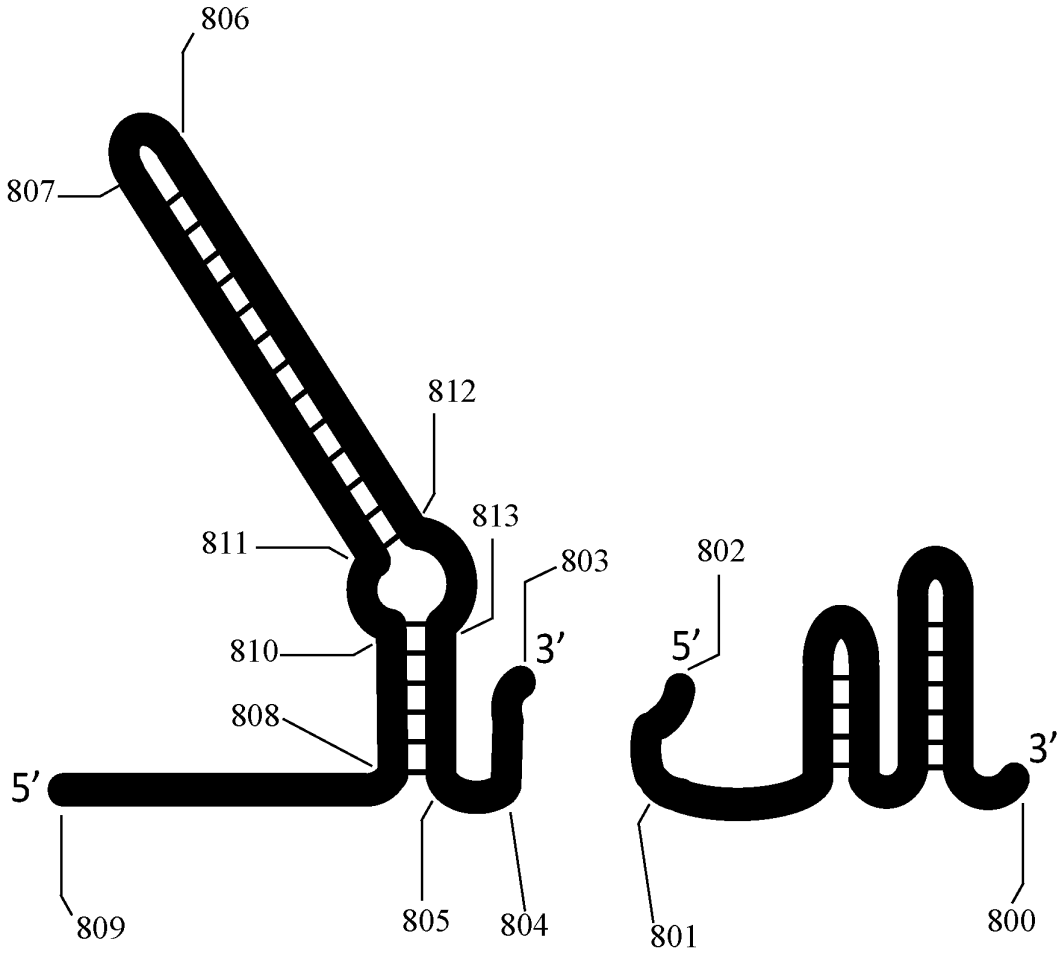



FIG. 8C

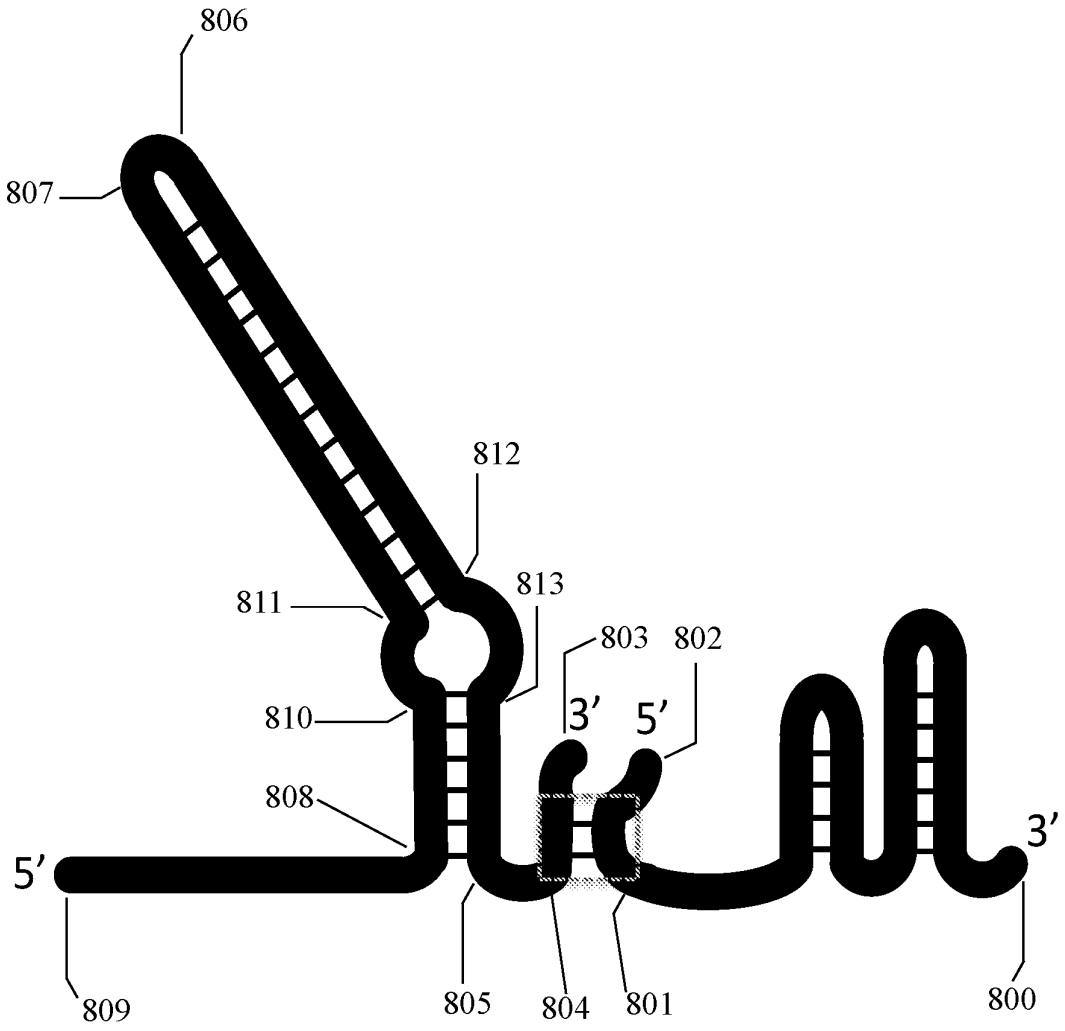



**FIG. 8D**

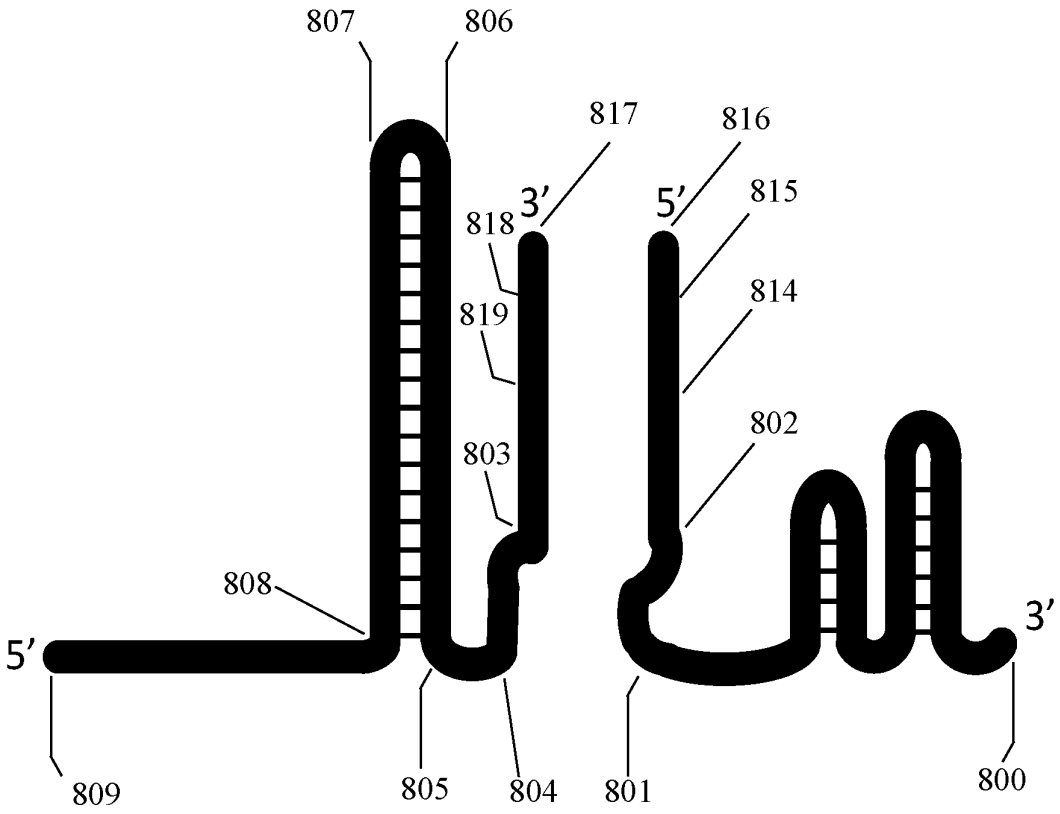

807
806
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816
3′
5′
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802
808
5′
3′
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805
804
801
800

**FIG. 8E**

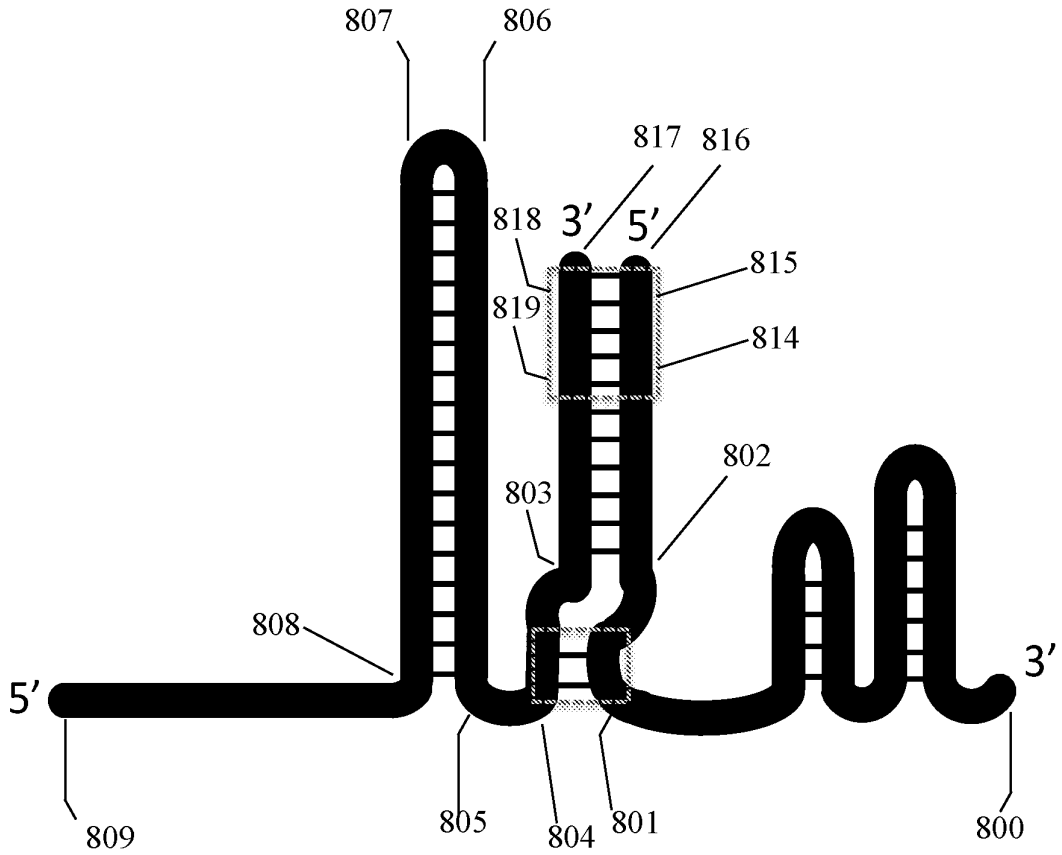

807
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816
818
3′
5′
815
819
814
802
803
808
5′
3′
809
805
804
801
800

FIG. 8F

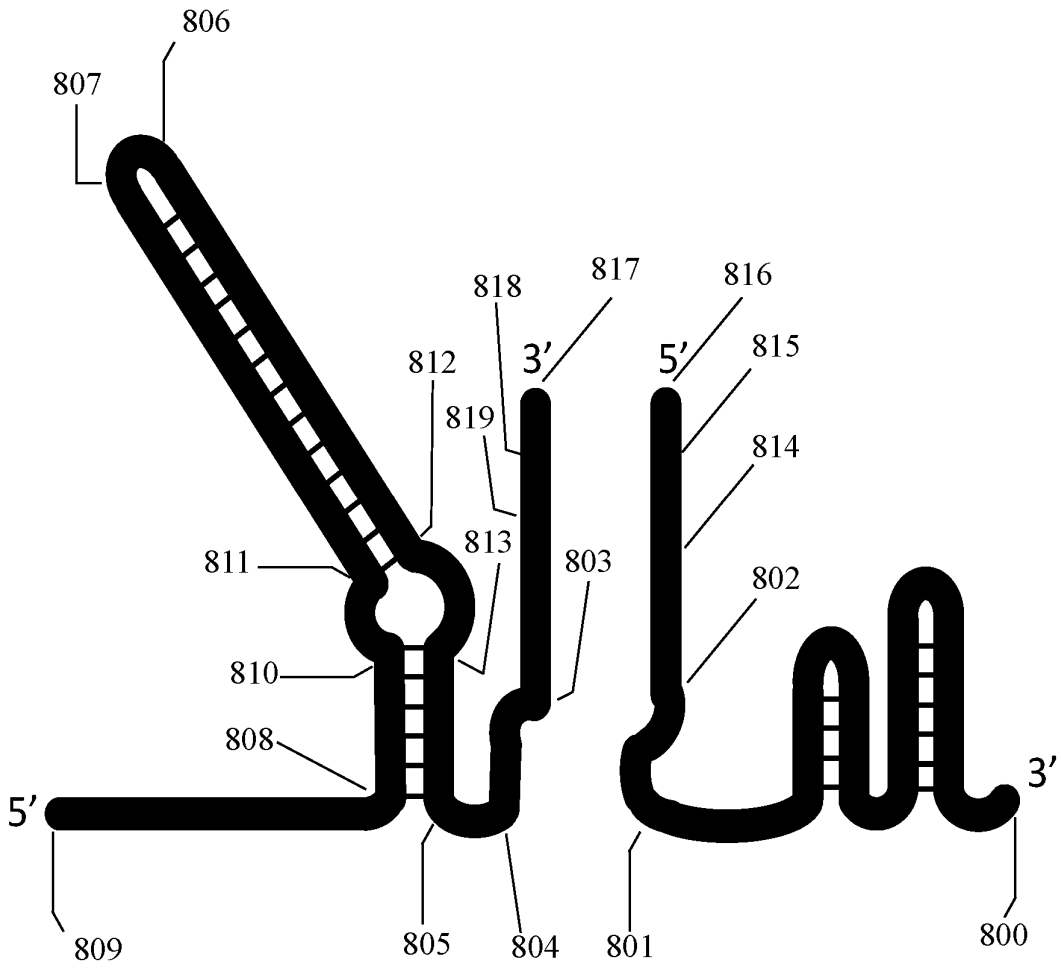

806
807
818
817
816
812
3′
5′
815
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814
813
811
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802
810
808
5′
3′
809
805
804
801
800

FIG. 8G

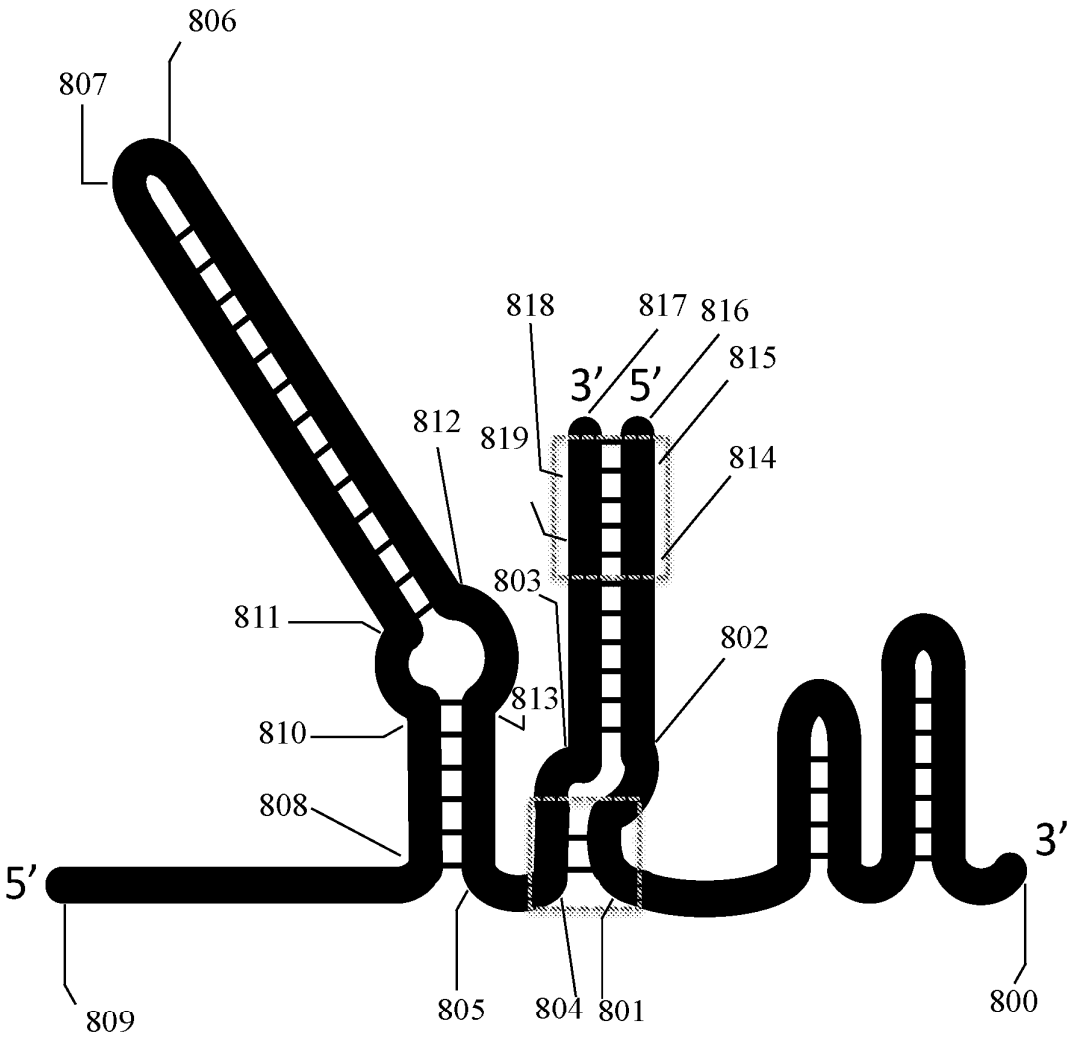

806
807
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817
816
815
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5′
812
819
814
803
811
802
813
810
808
5′
3′
809
805
804
801
800

FIG. 8H

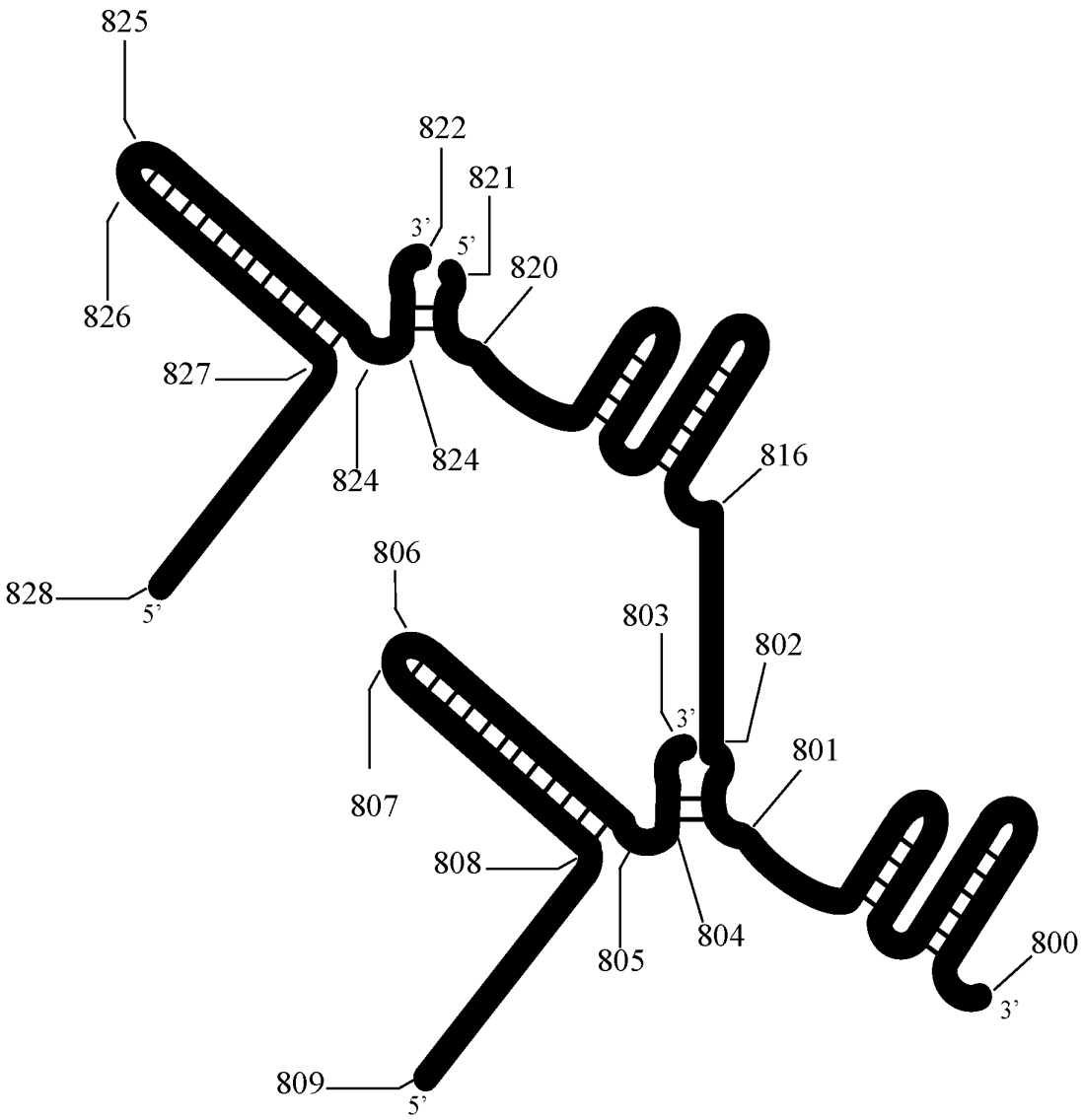

825
822
821
3'
5'
820
826
827
824
824
816
828
5'
806
803
802
3'
801
807
808
804
805
800
3'
809
5'

FIG. 8I

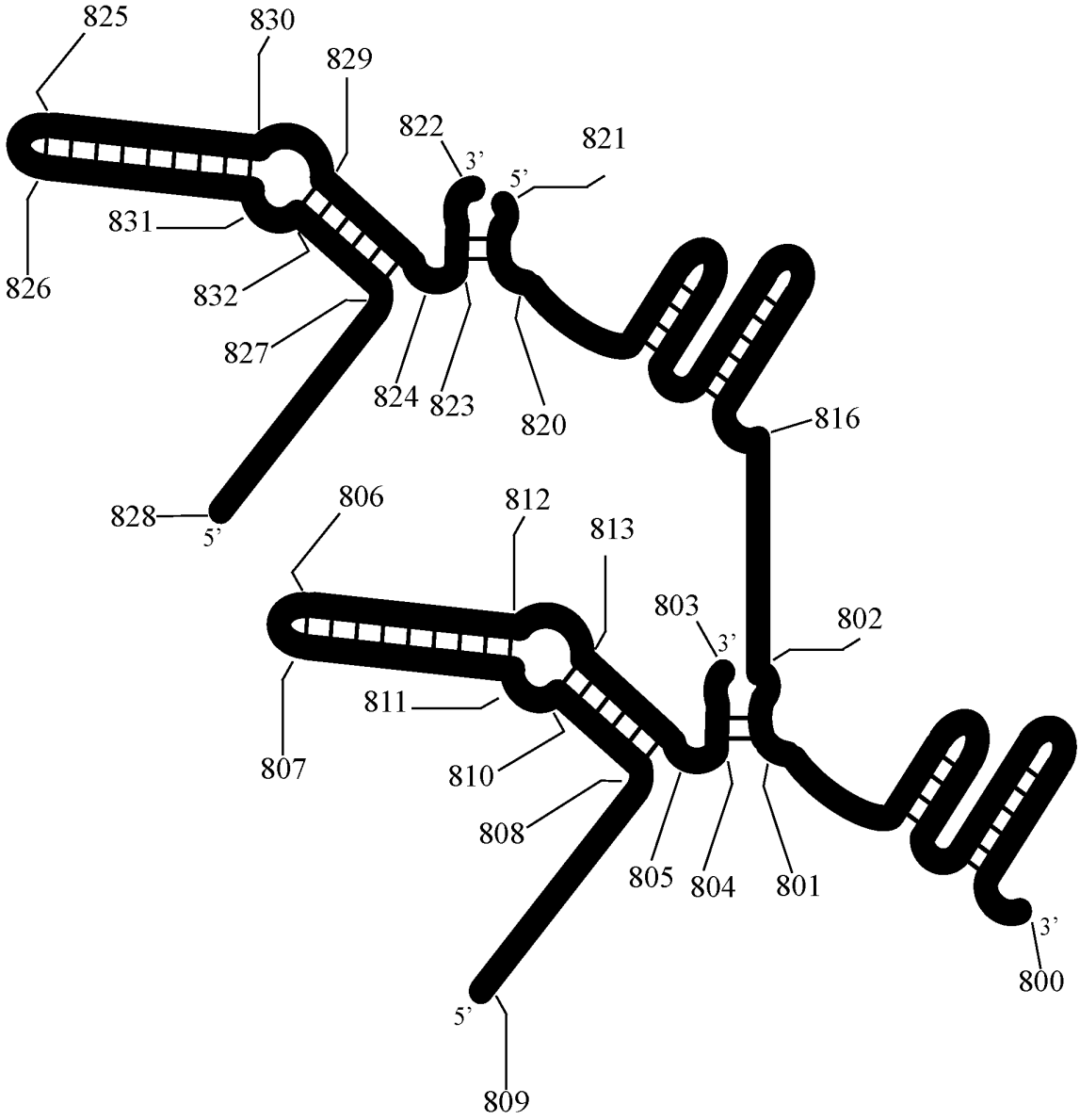

825
830
829
822
3'
821
5'
831
826
832
827
824
823
820
816
828
5'
806
812
813
803
3'
802
811
807
810
808
805
804
801
3'
800
5'
809

FIG. 8J

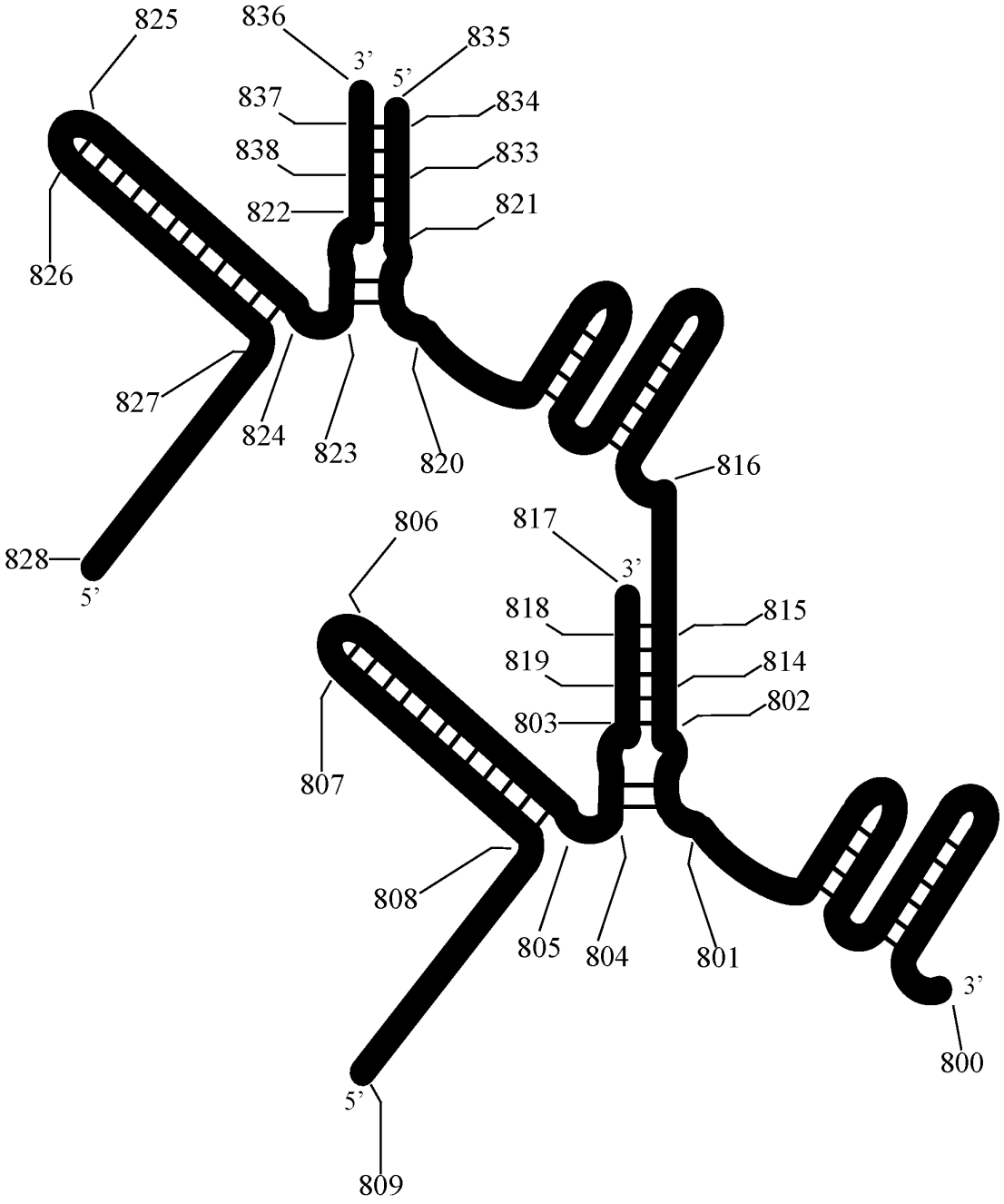
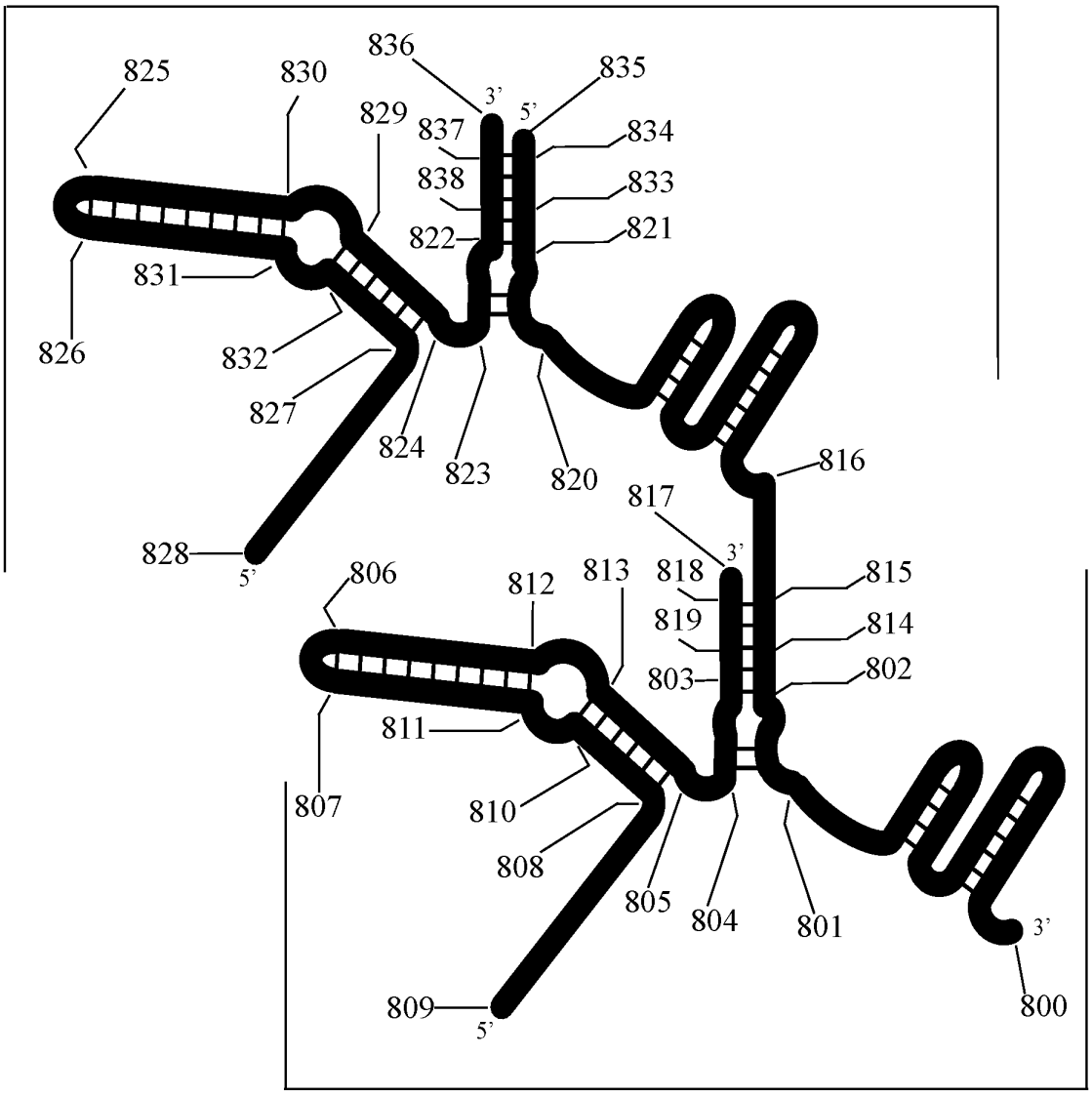

825
836
3'
5'
835
837
834
838
833
822
821
826
827
824
823
820
816
806
817
828
5'
3'
818
815
819
814
802
803
807
808
805
804
801
3'
800
5'
809

**FIG. 8K**

II


825
830
836
3'
5'
835
829
837
834
838
833
822
821
831
826
832
827
824
823
820
816
817
828
5'
3'
806
812
813
818
815
819
814
803
802
811
807
810
808
805
804
801
3'
809
5'
800

I

**FIG. 8L**

II

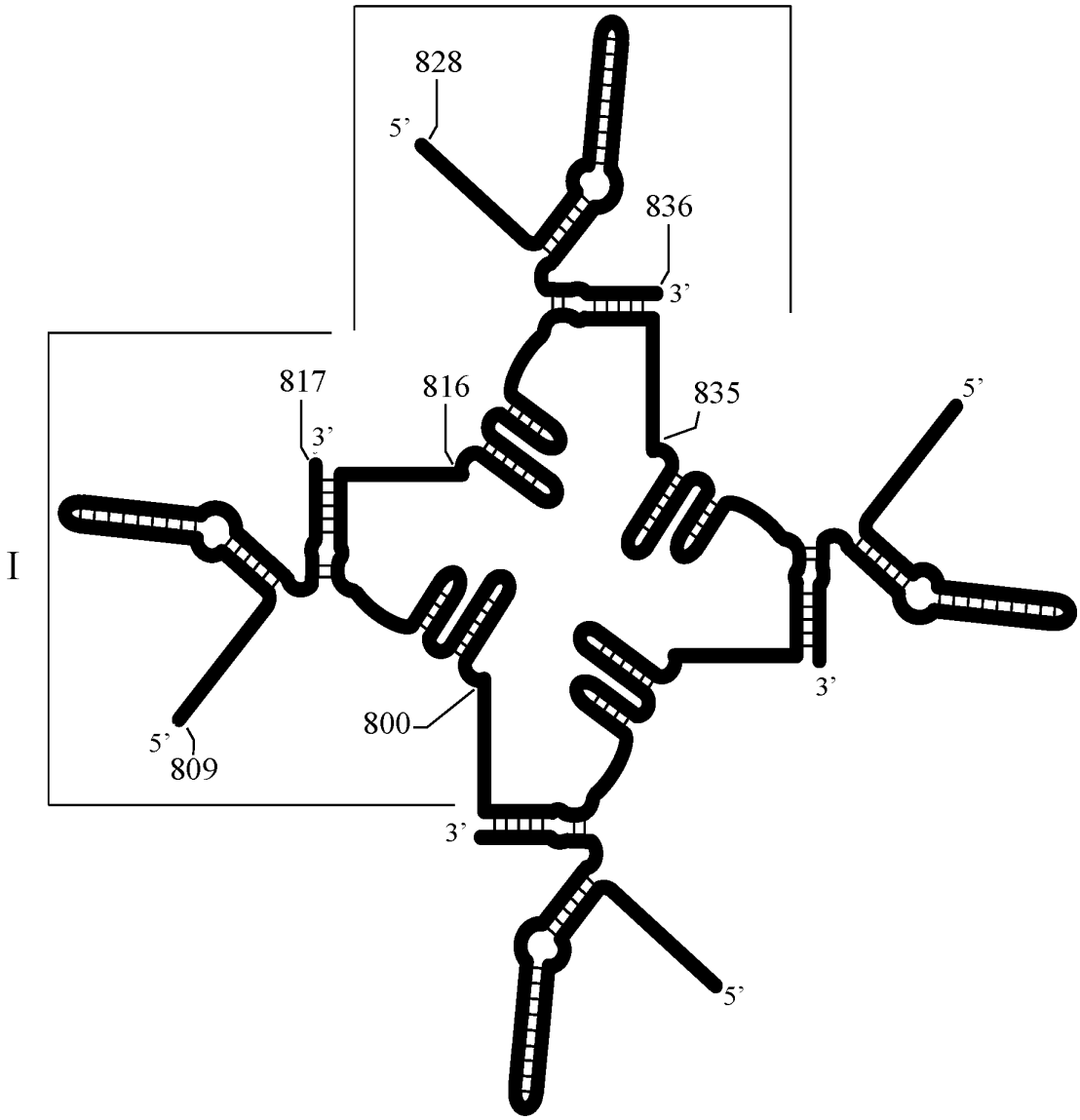



FIG. 8M

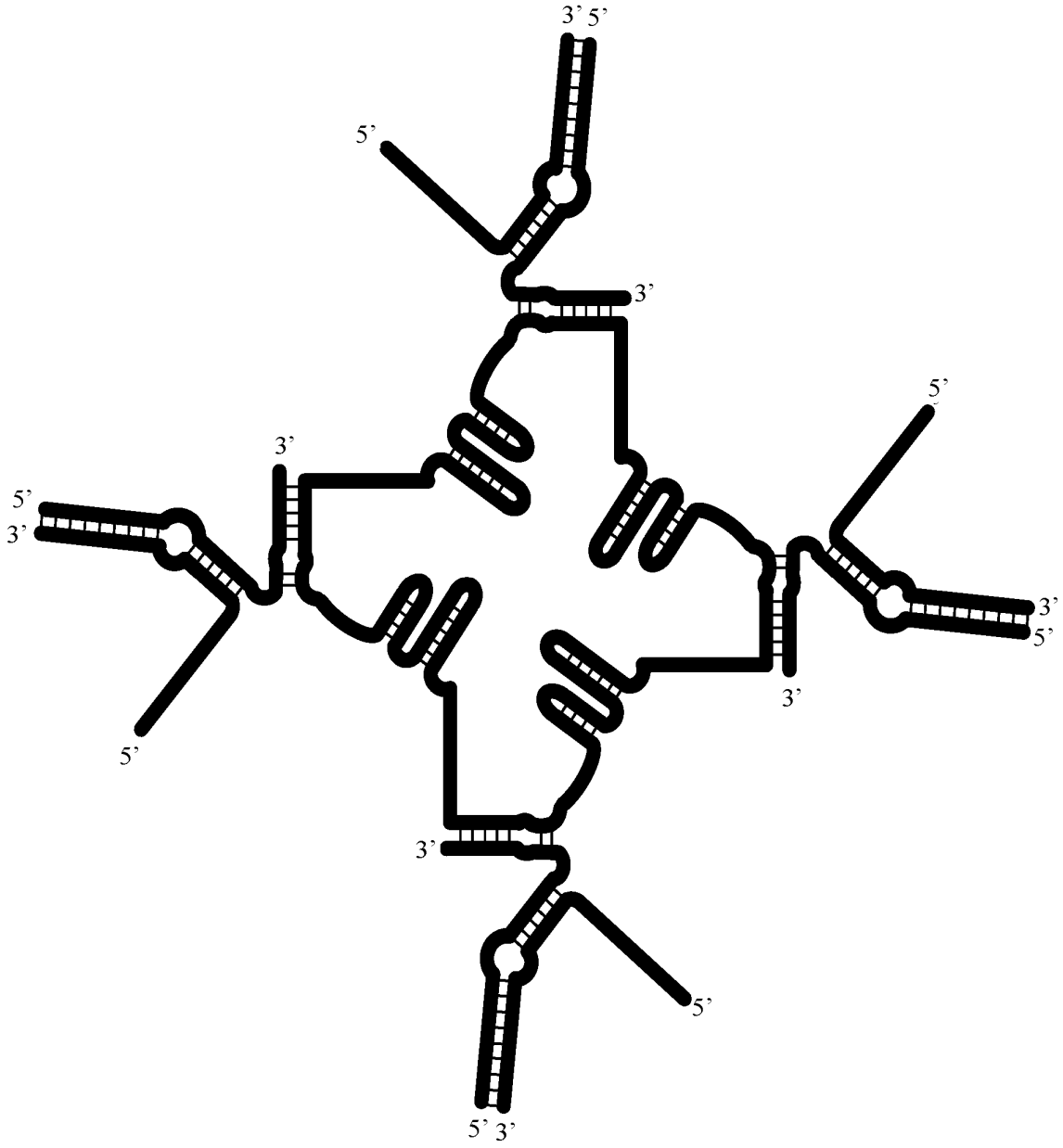



FIG. 8N

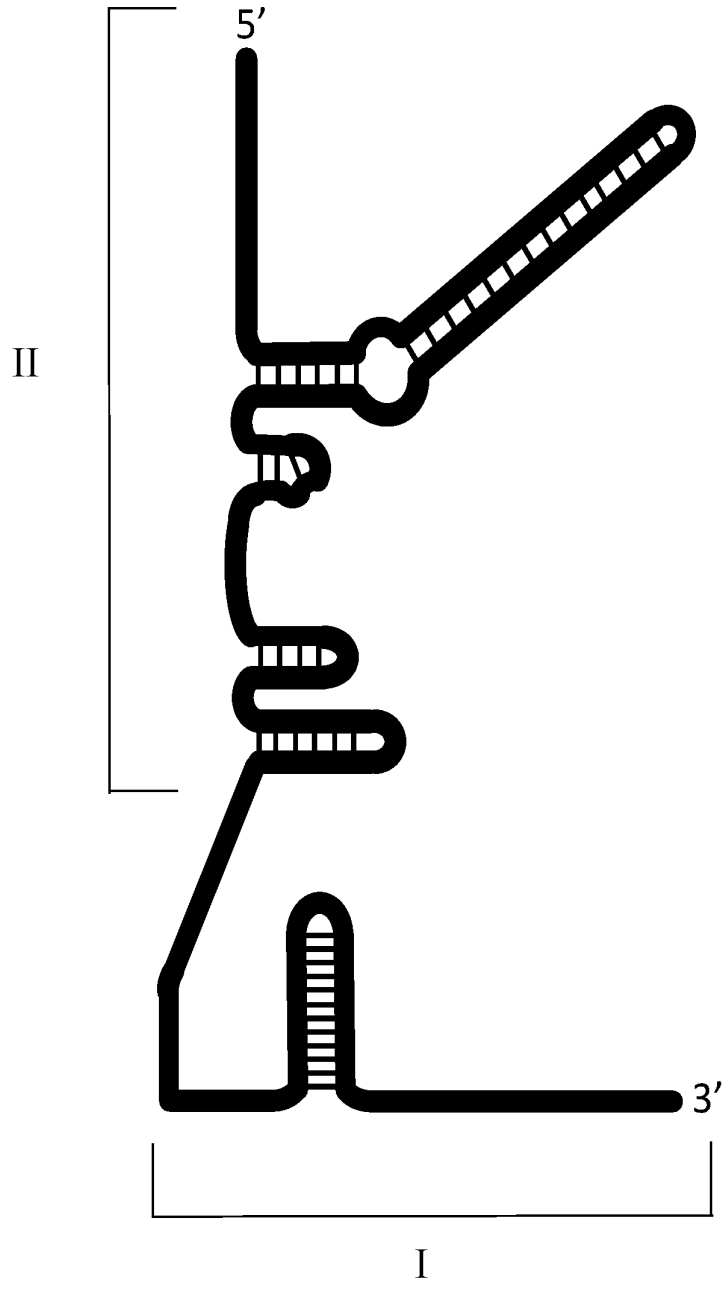



FIG. 9A

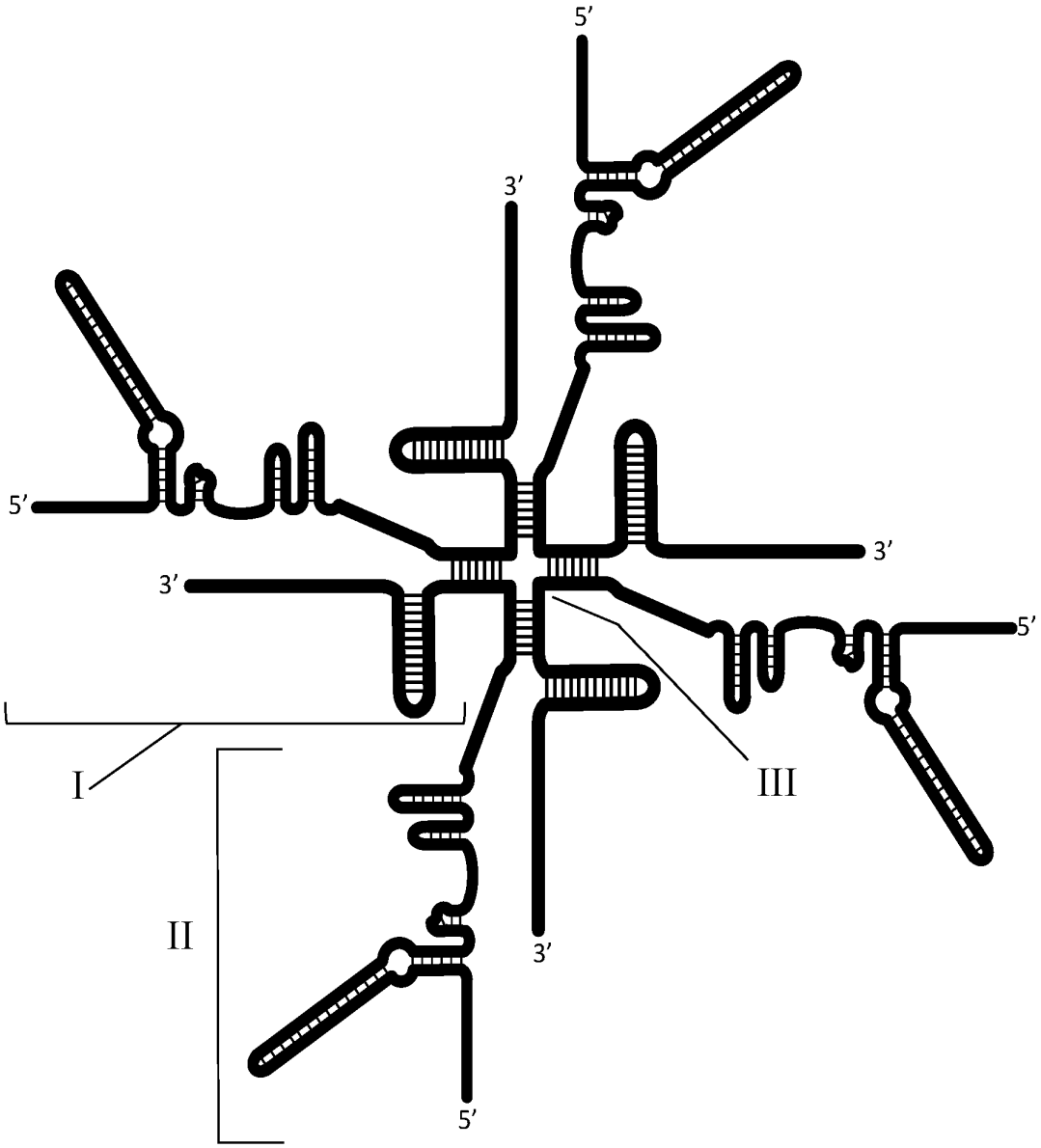



FIG. 9B

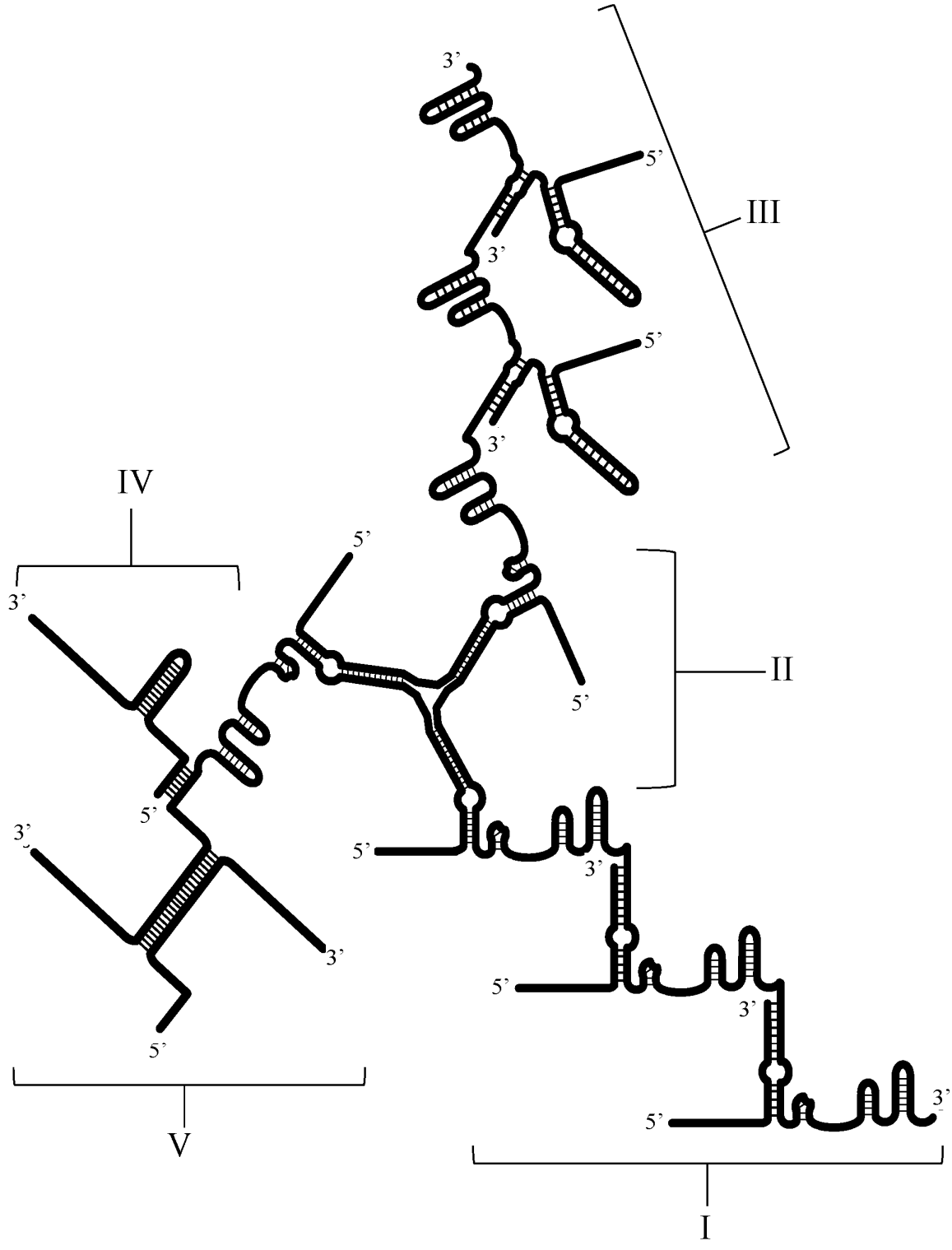



FIG. 10

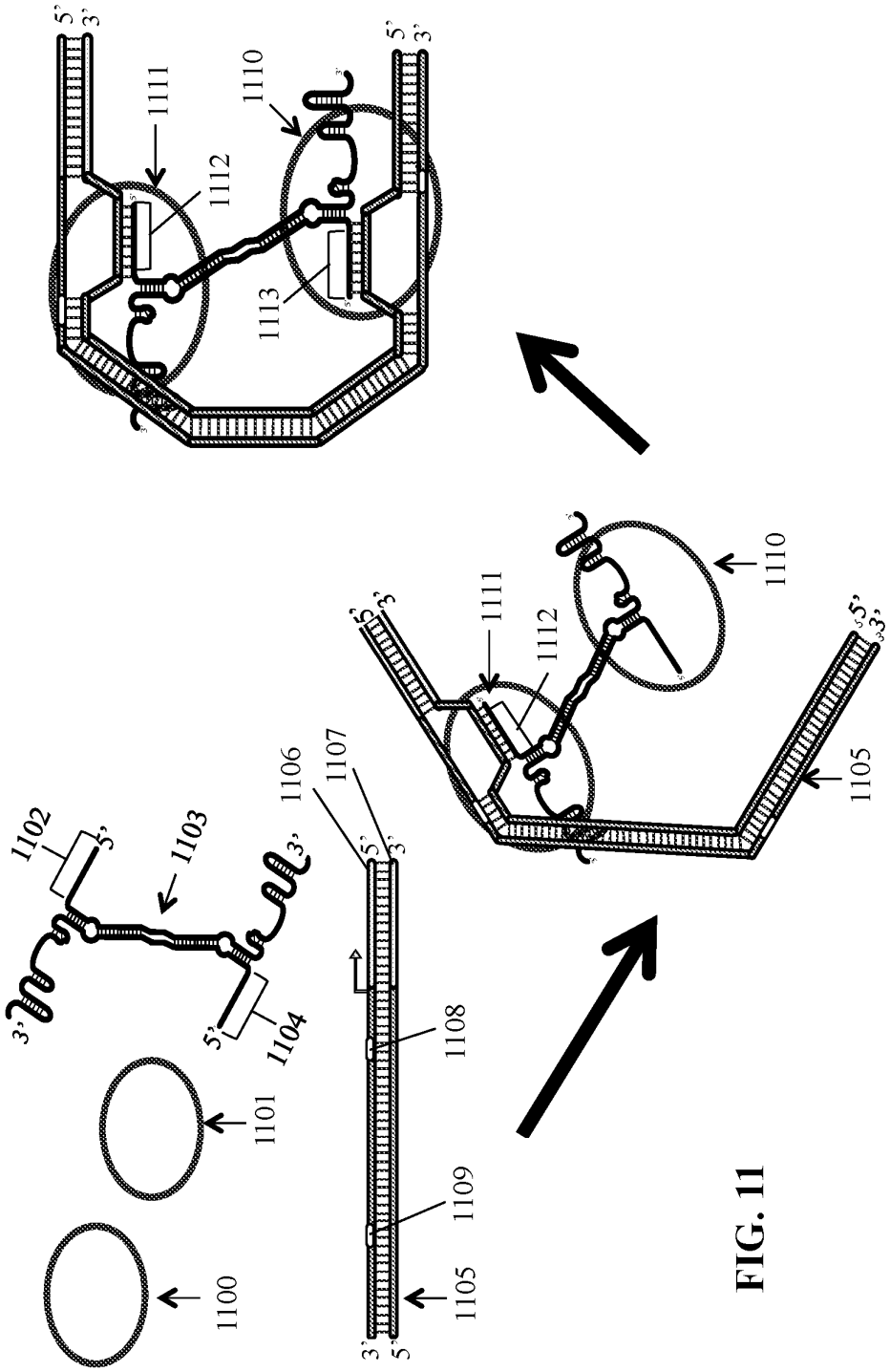

5'
3'
1111
1112
1110
1113
1102
1103
1104
1101
1100
1106
1107
1108
1109
1105

FIG. 11

**FIG. 12**

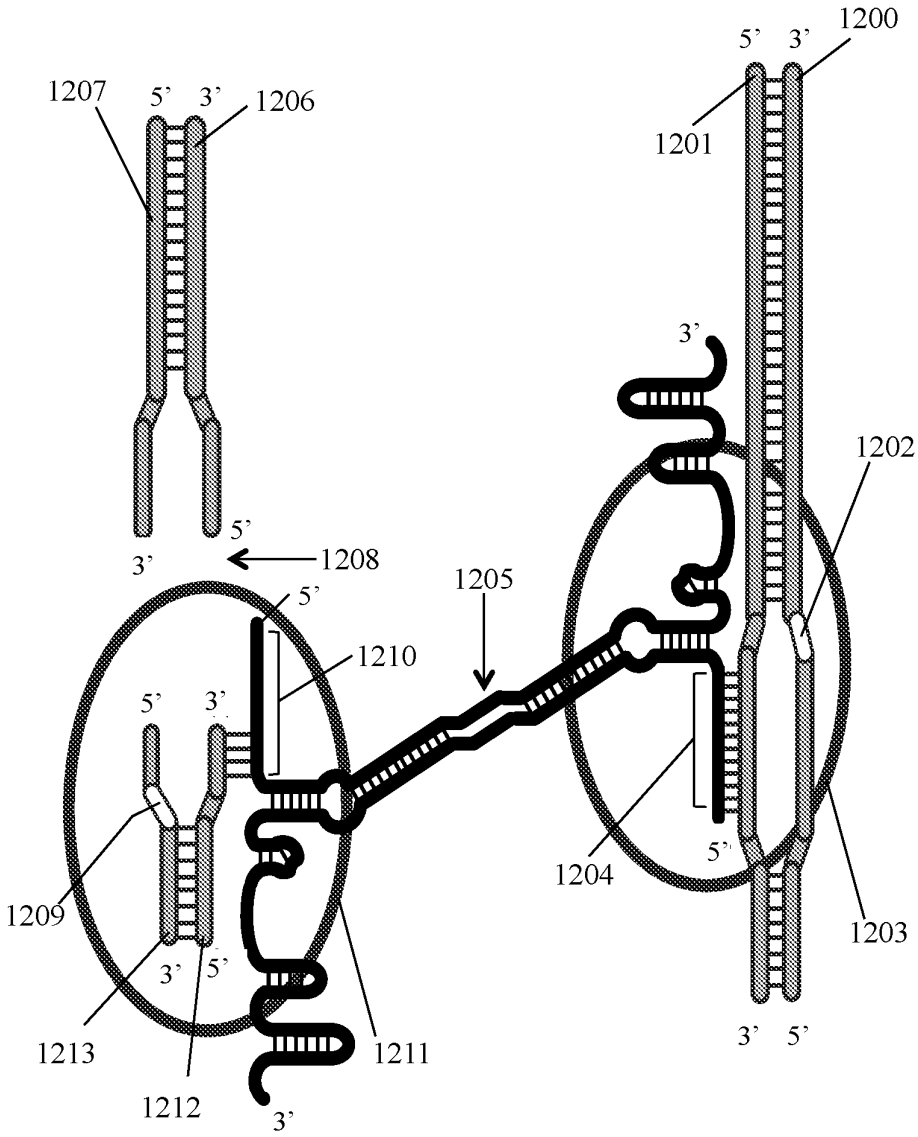

1200
5’
3’
1201
1207
5’
3’
1206
3’
1202
5’
3’
1208
1205
5’
1210
5’
3’
1204
5’
1209
1203
3’
5’
1213
1211
1212
3’
3’
5’

**FIG. 13**

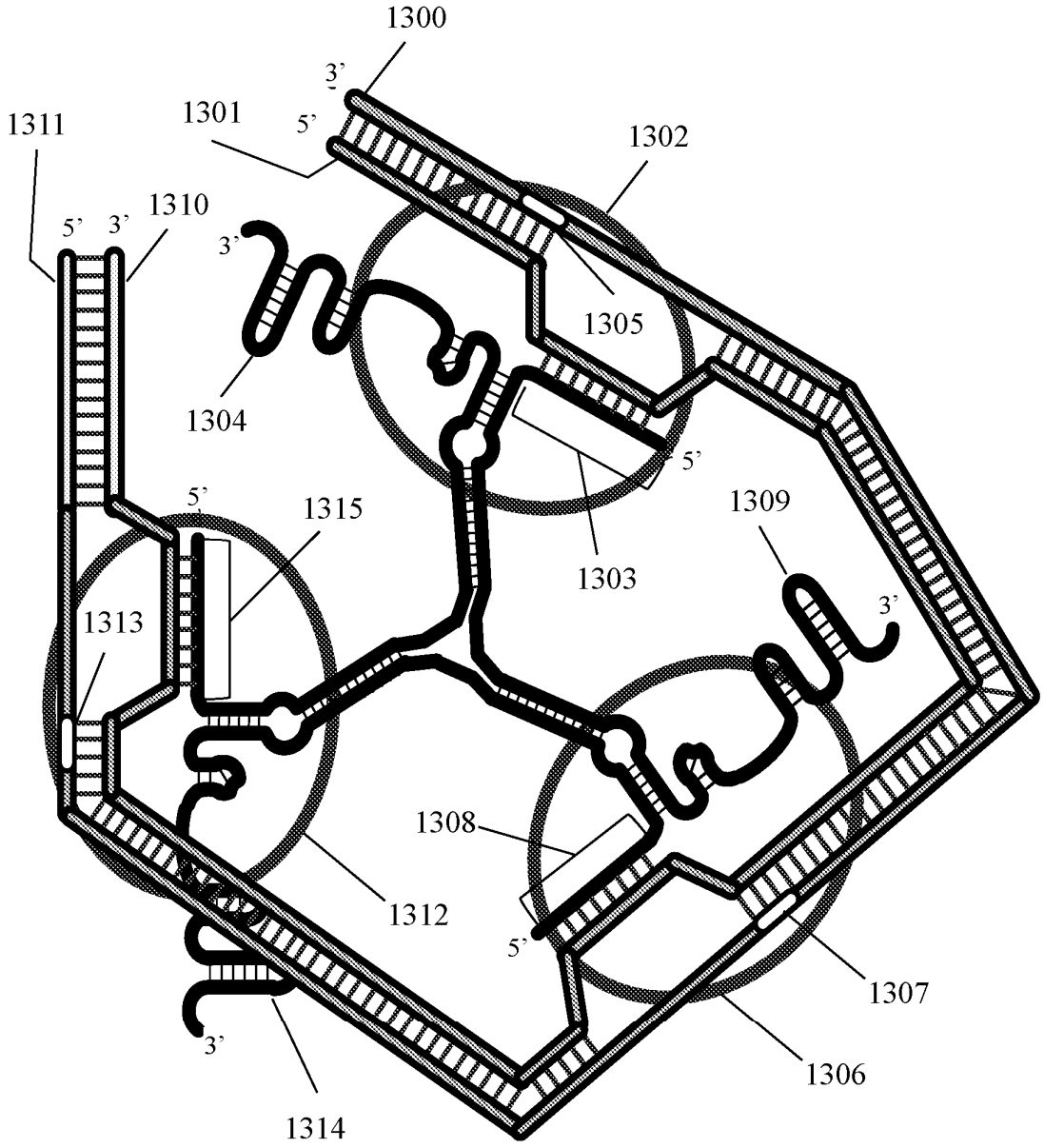

1300
3'
1301
5'
1311
1302
5' 3'
1310
3'
1305
1304
5'
5'
1315
1309
1303
1313
3'
1308
1312
5'
1307
3'
1306
1314

**FIG. 14**

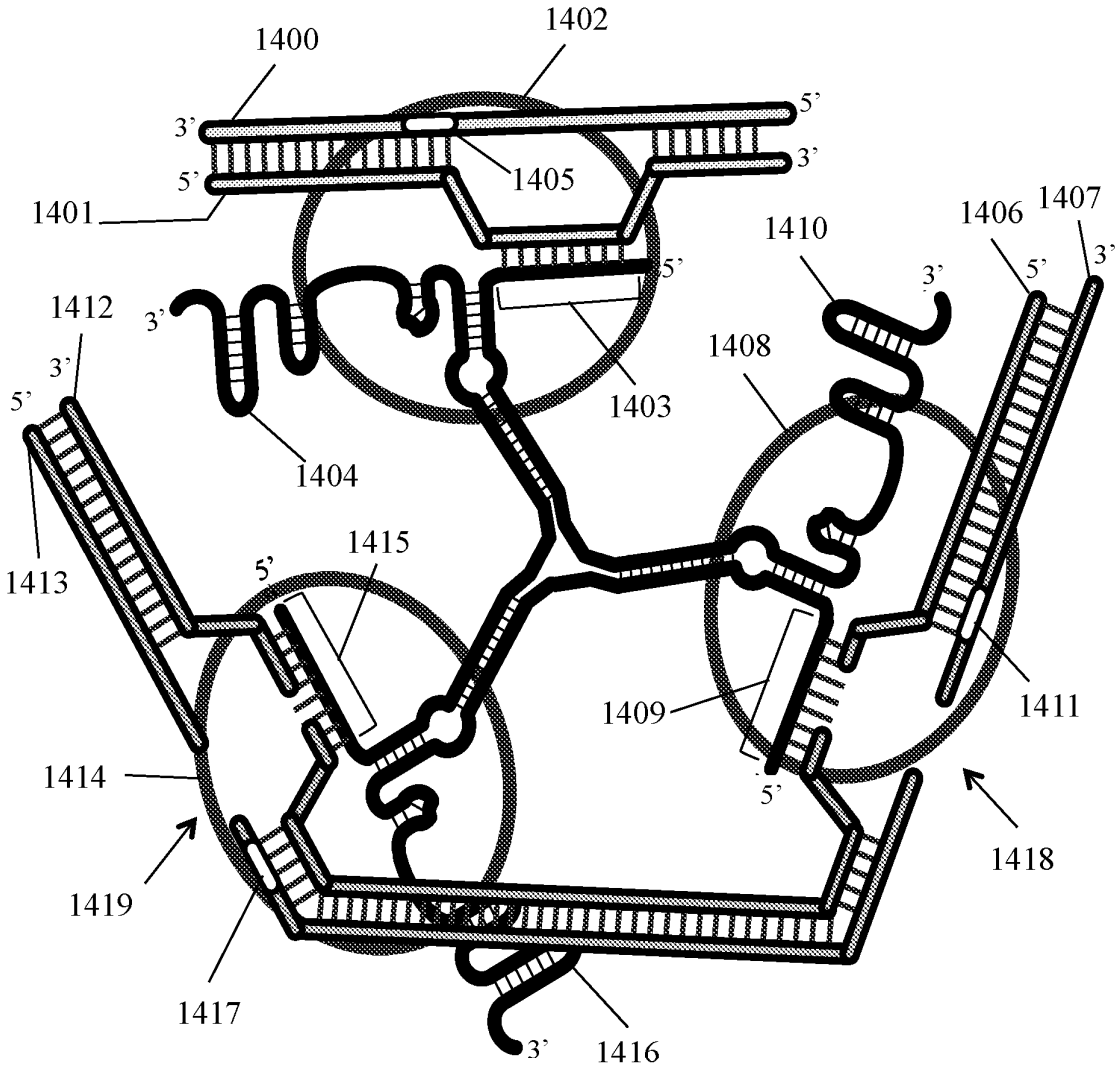
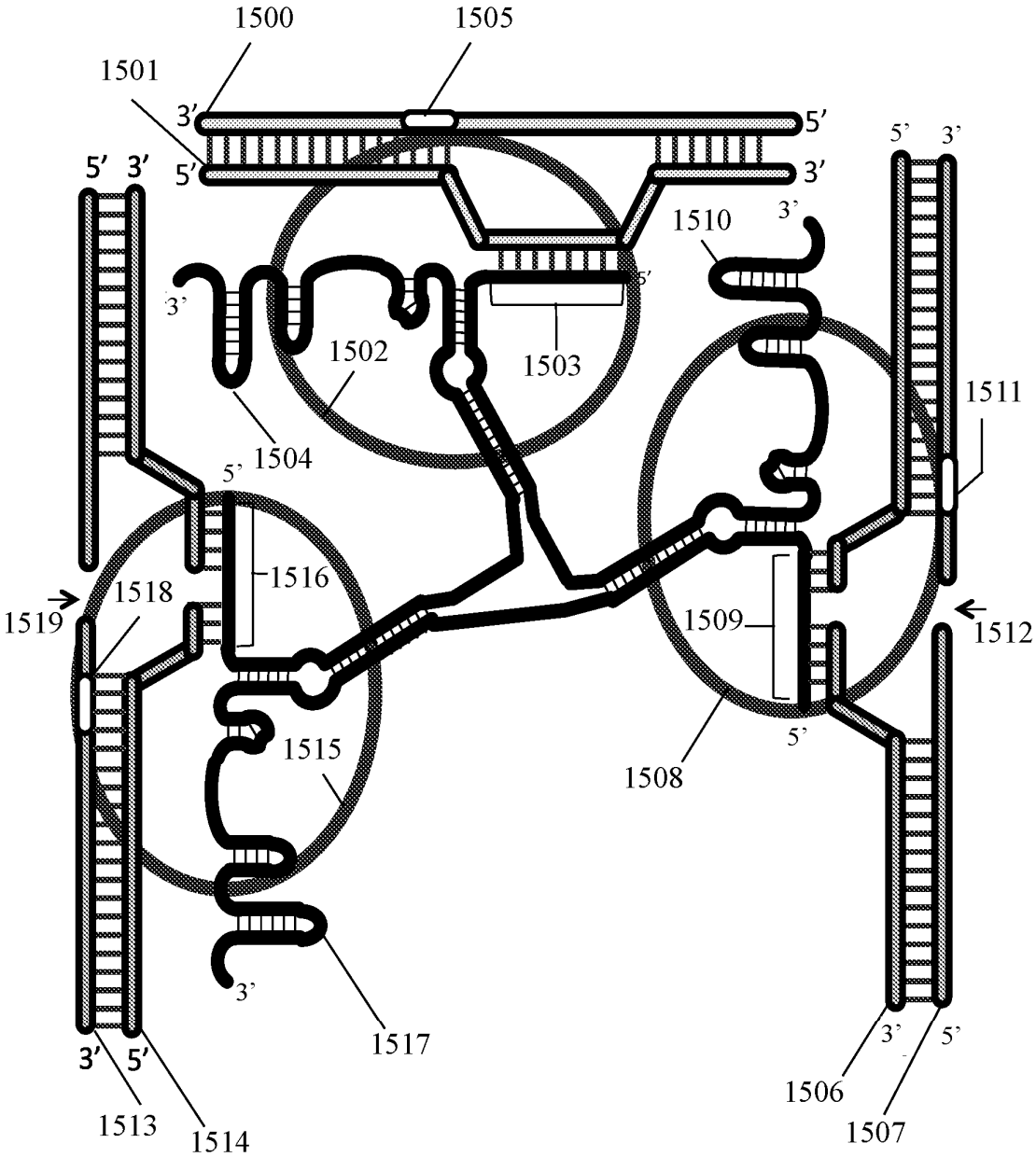

1400
1402
3'
5'
1405
5'
3'
1401
1410
1406
1407
3'
5'
3'
1412
3'
1408
5'
1403
1404
1413
1415
5'
1409
1411
1414
5'
1418
1419
1417
3'
1416

**FIG. 15**


1500
1505
1501
3'
5'
5' 3'
5'
3'
5' 3'
1510
3'
5'
3'
1502
1503
1511
5'
1504
1516
1518
1519
1509
1512
1515
1508
5'
3'
1517
3'
5'
3'
5'
1506
1513
1514
1507

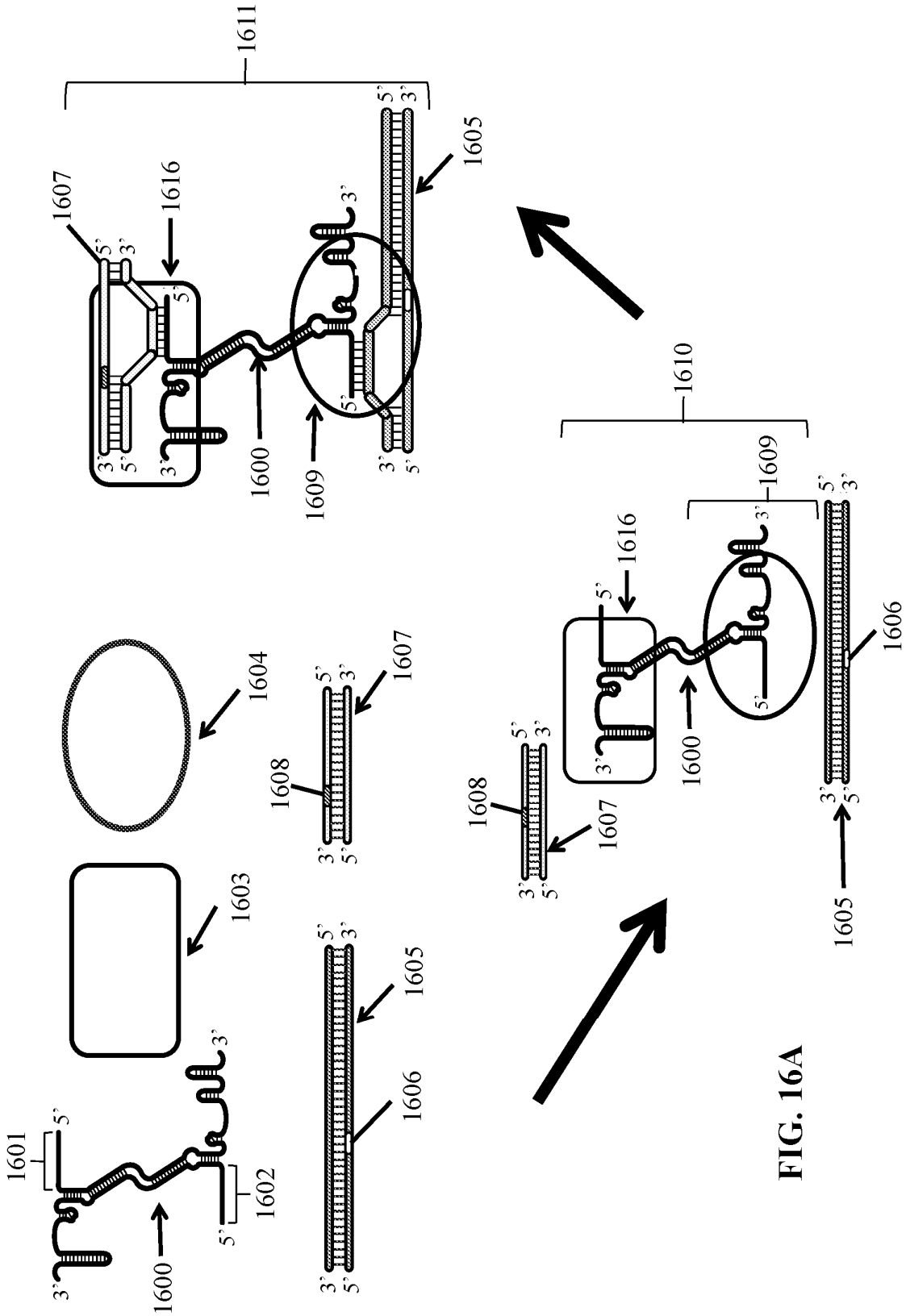

1611
1607
1616
1605
1600
1609
1610
1608
1606
1601
1602
1603
1604

FIG. 16A

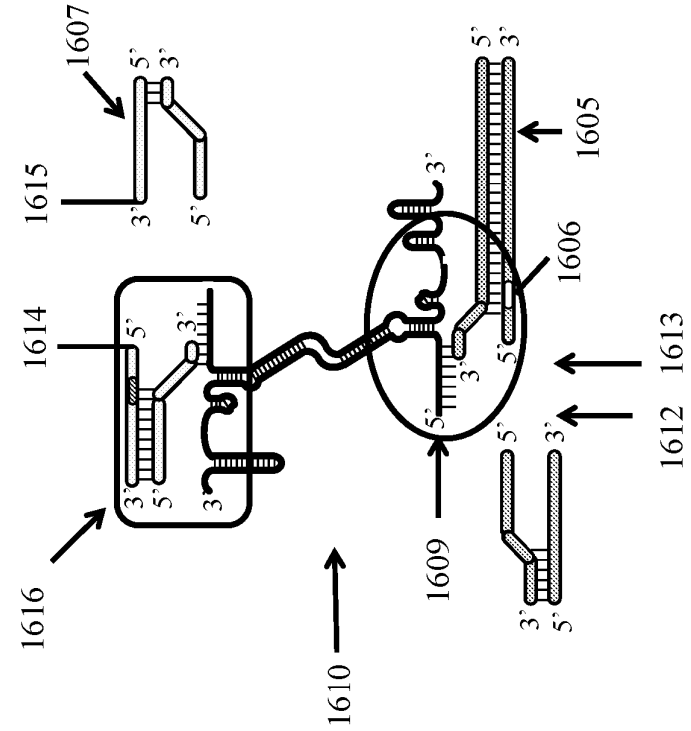



FIG. 16C

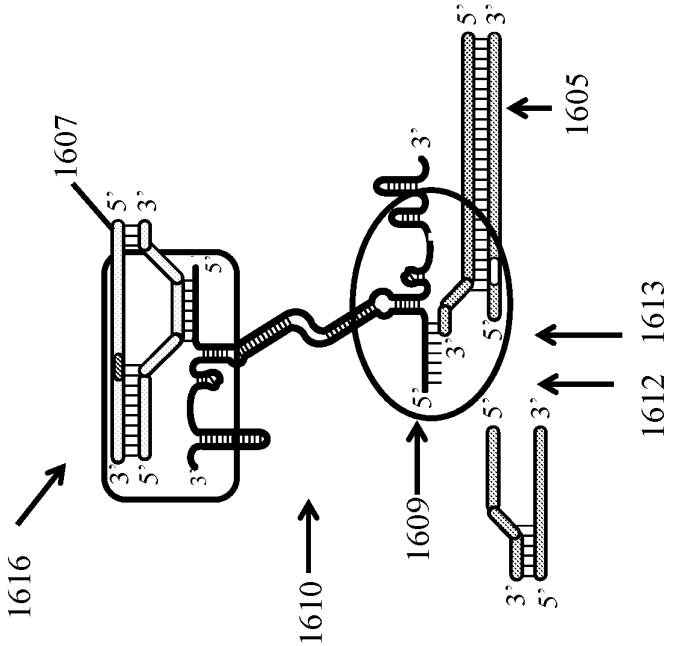



FIG. 16B