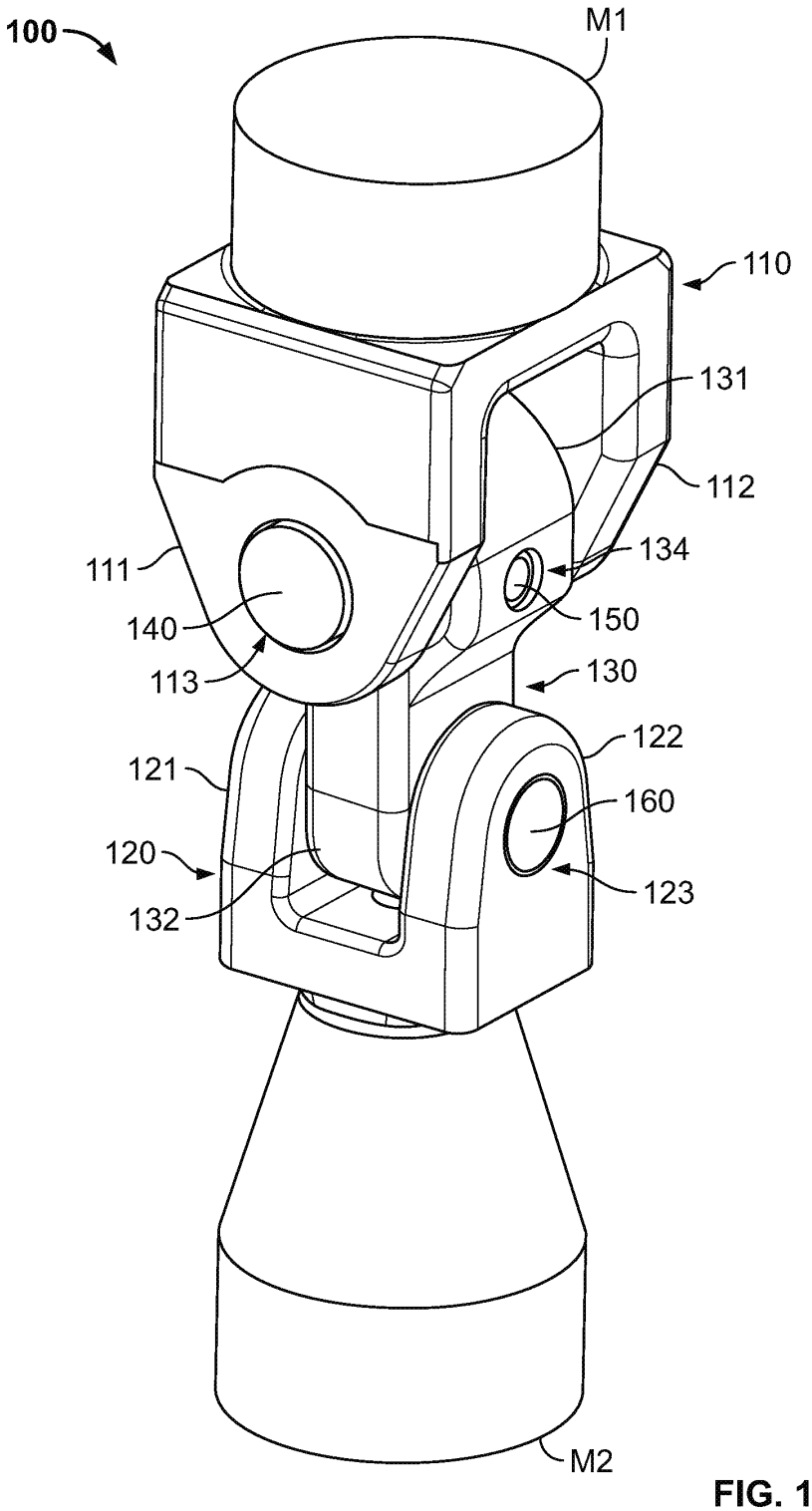

100
M1
110
131
112
111
134
140
150
113
130
122
121
160
120
123
132
M2

FIG. 1

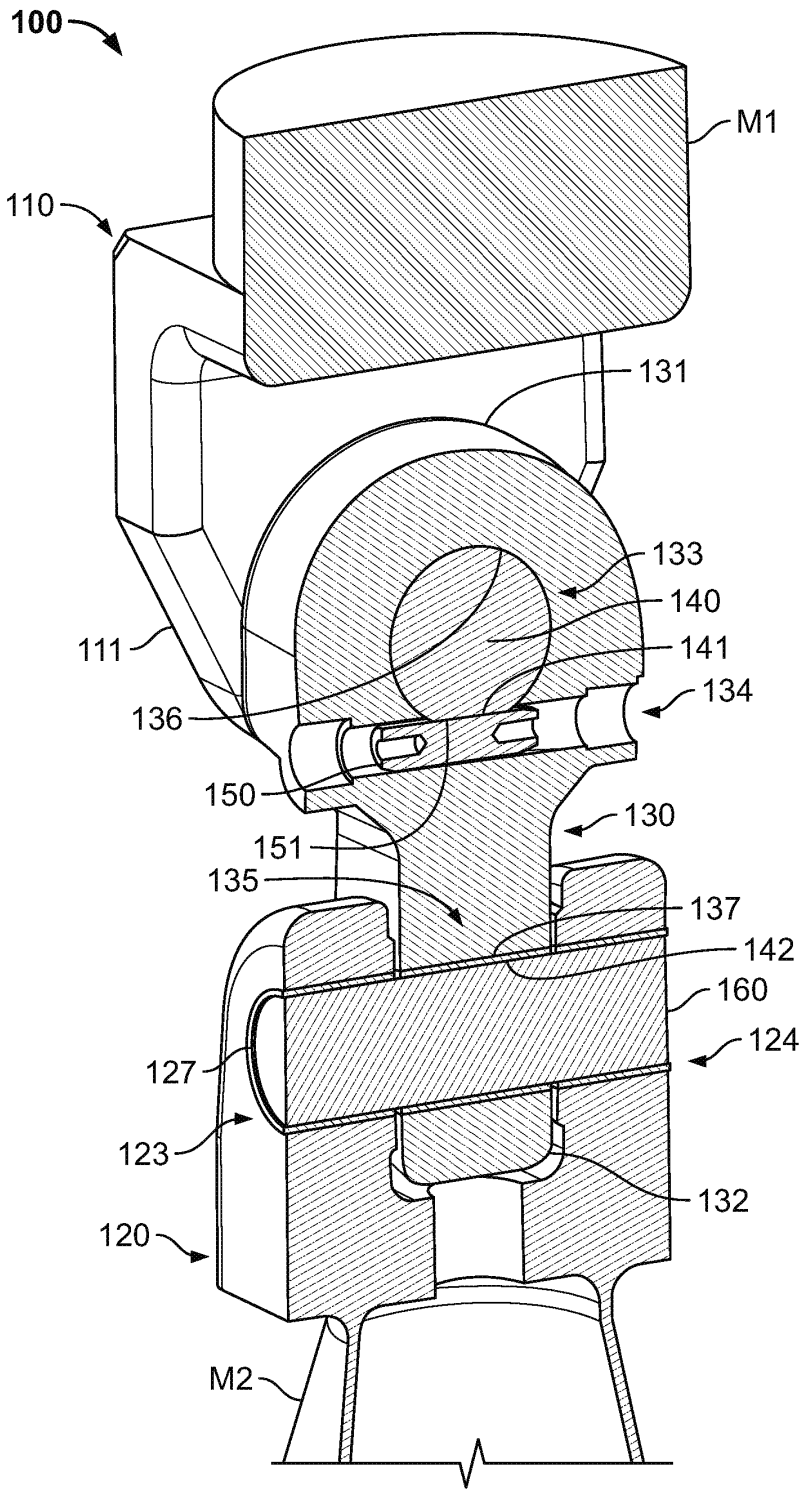

100
M1
110
131
133
140
111
141
134
136
150
130
151
135
137
142
160
124
127
123
132
120
M2

FIG. 2

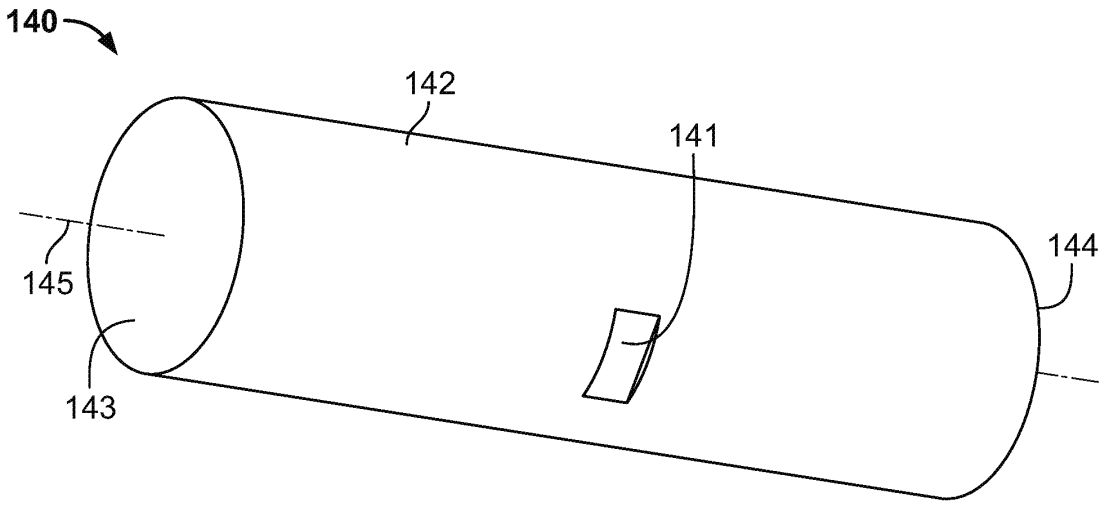


FIG. 3

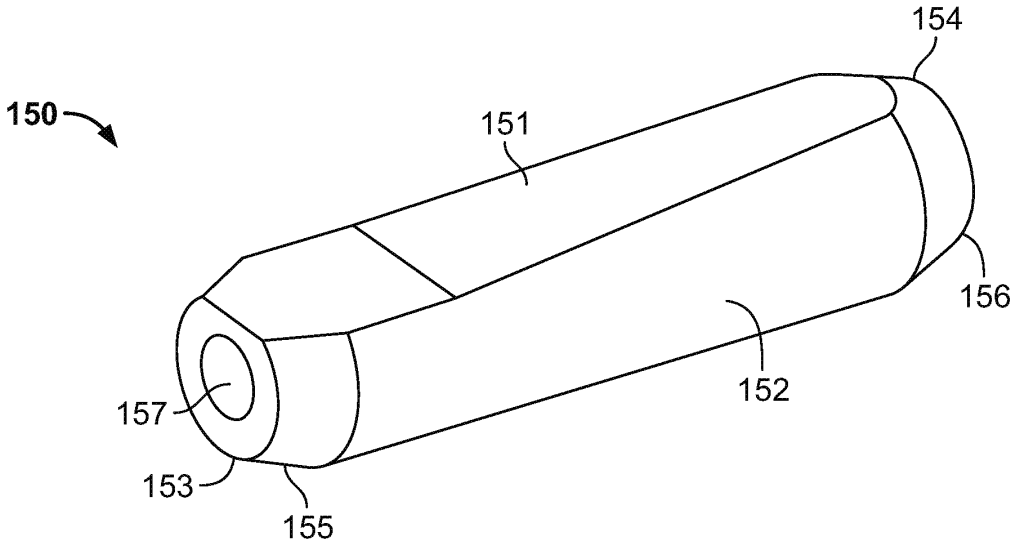


FIG. 4

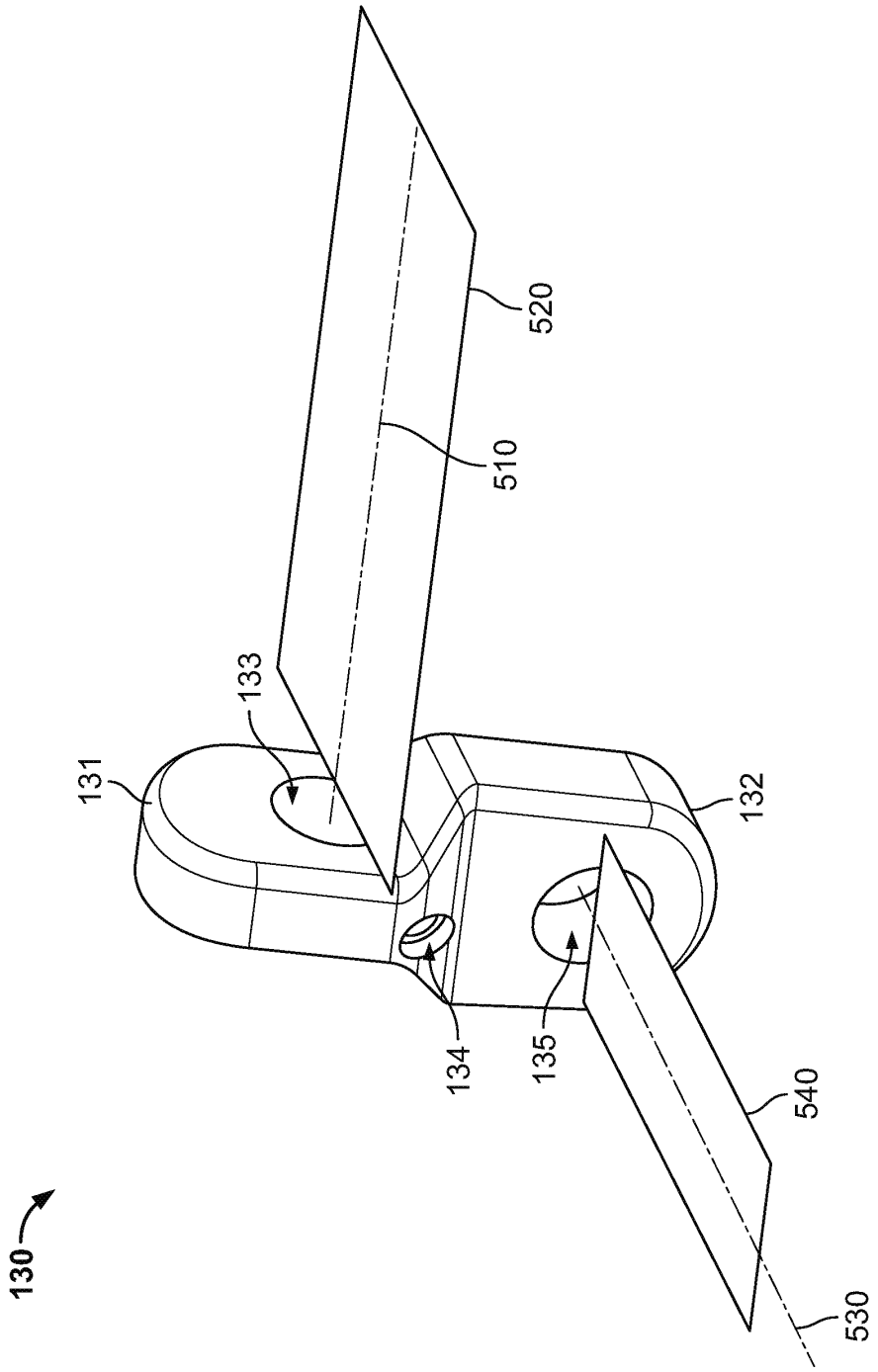


FIG. 5

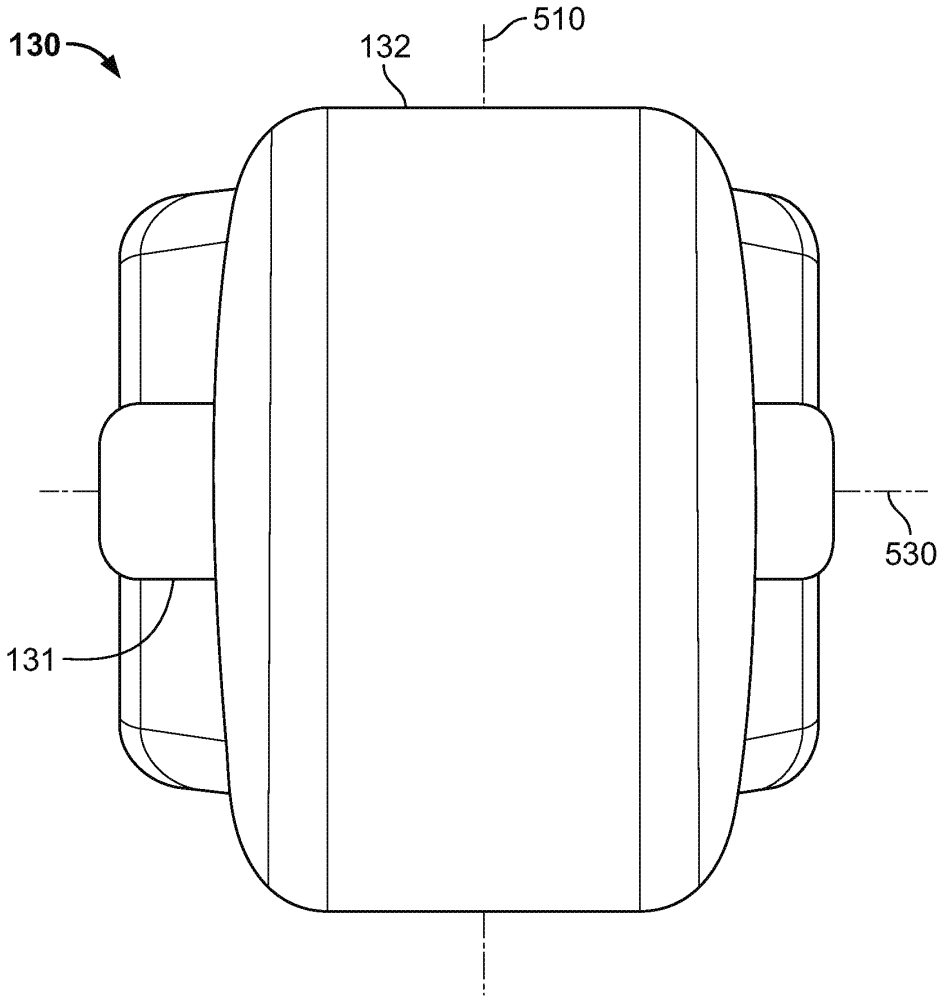


FIG. 6

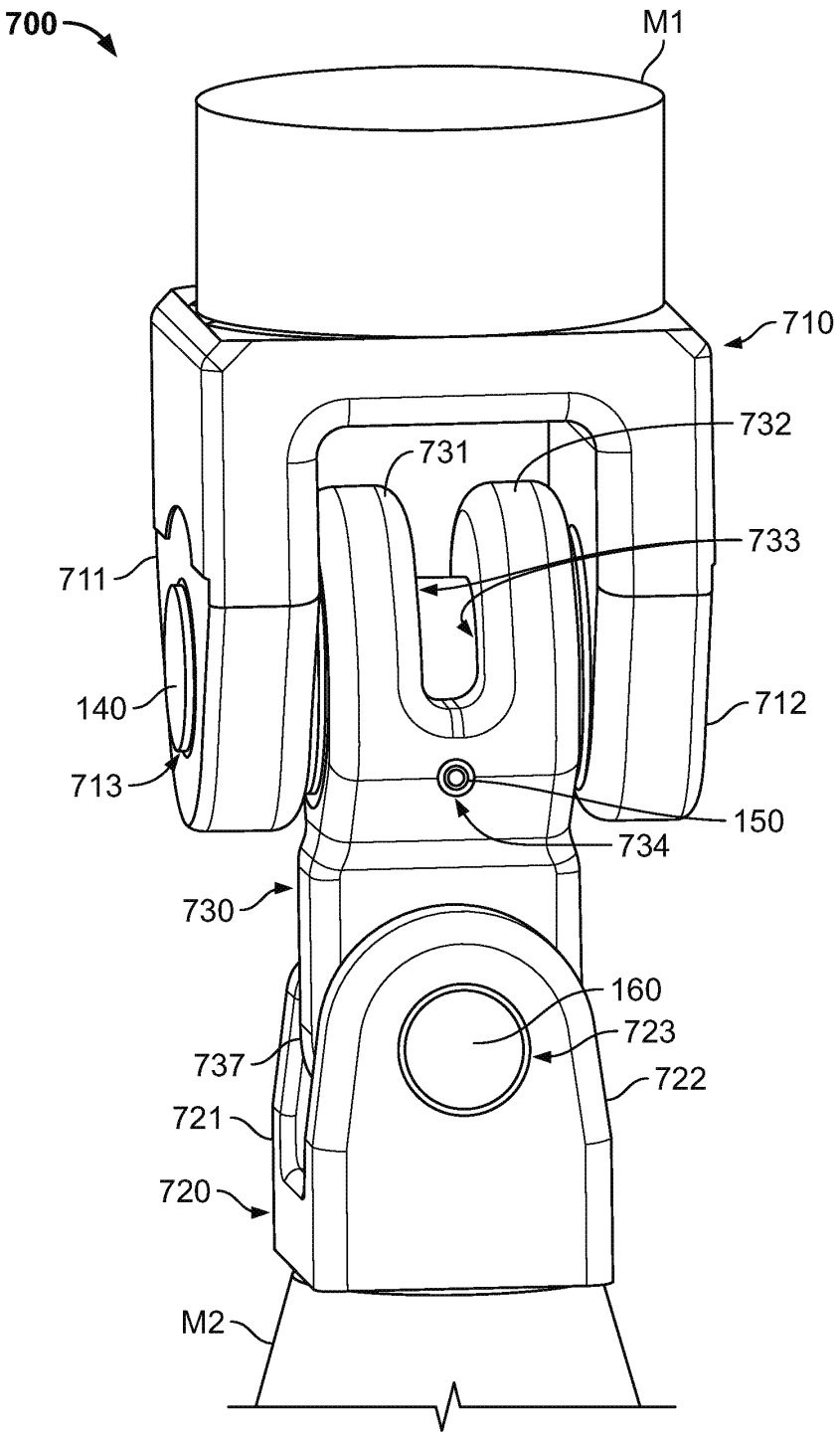

700
M1
710
732
731
733
711
140
712
713
150
734
730
160
723
737
722
721
720
M2

FIG. 7

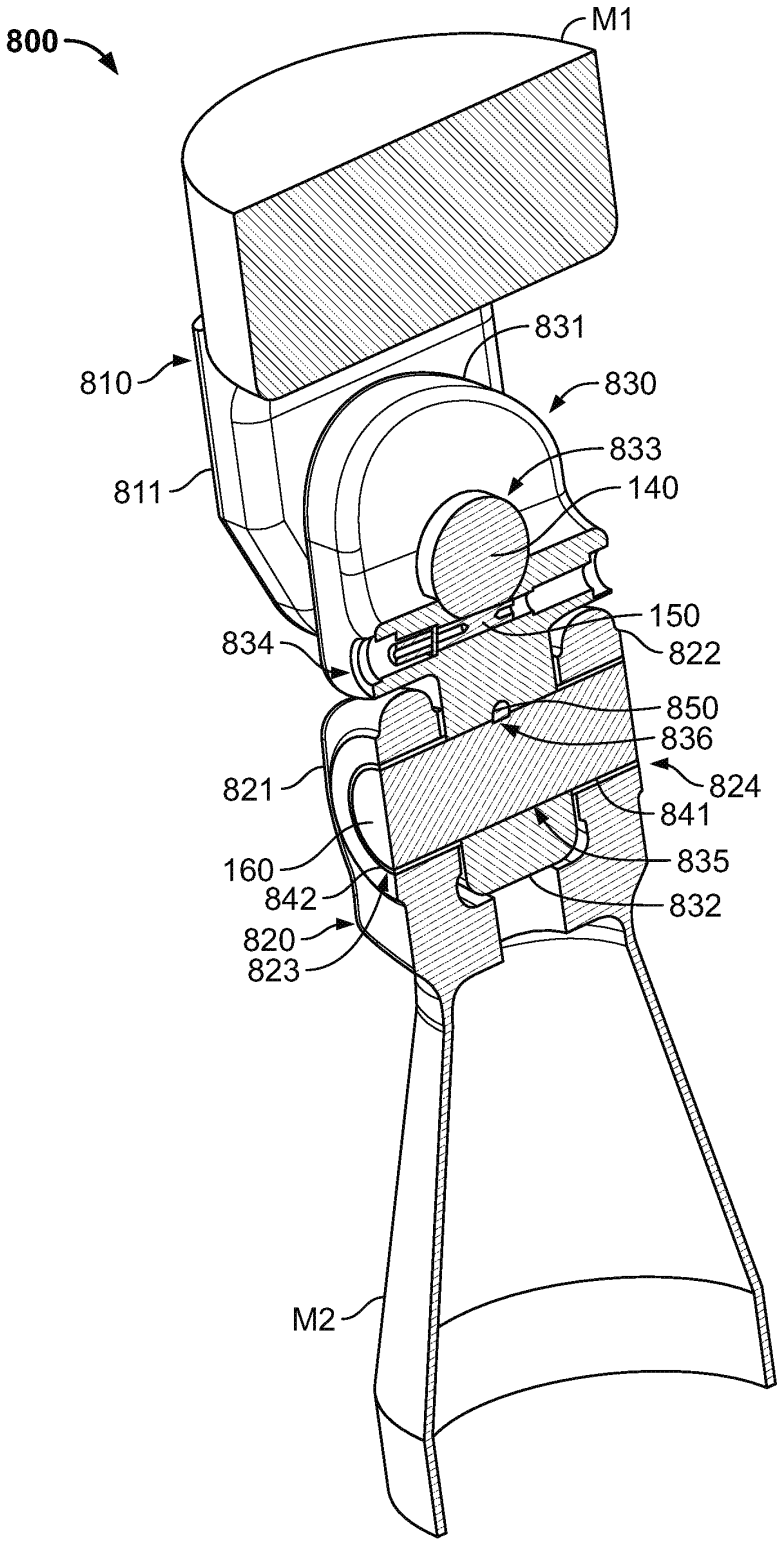

800
M1
831
810
830
833
811
140
150
834
822
850
836
821
824
841
160
835
842
832
820
823
M2

FIG. 8

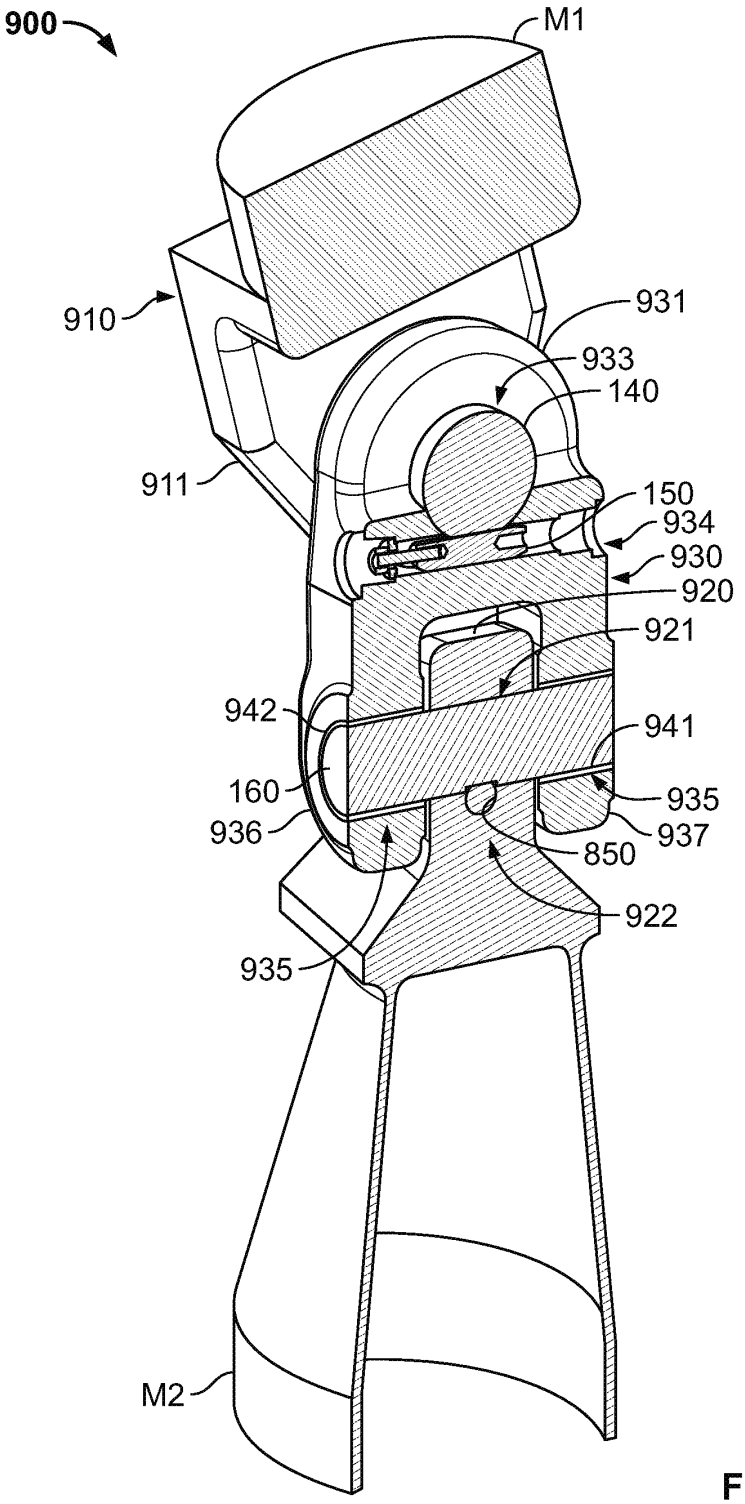

900
M1
910
931
933
140
911
150
934
930
920
921
942
941
160
935
936
937
850
922
935
M2

FIG. 9

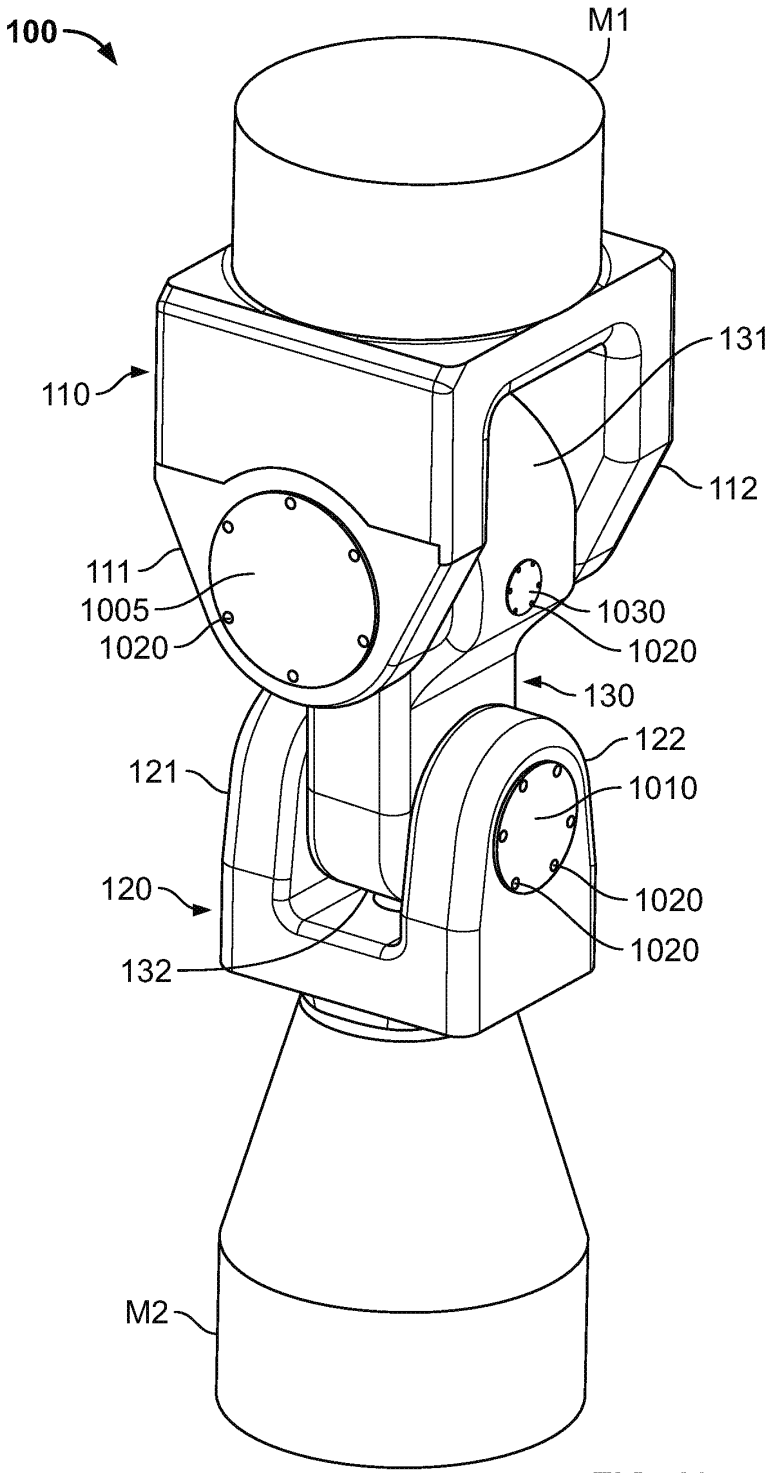

100
M1
131
110
112
111
1005
1020
1030
1020
130
122
121
1010
120
1020
1020
132
M2

FIG. 10

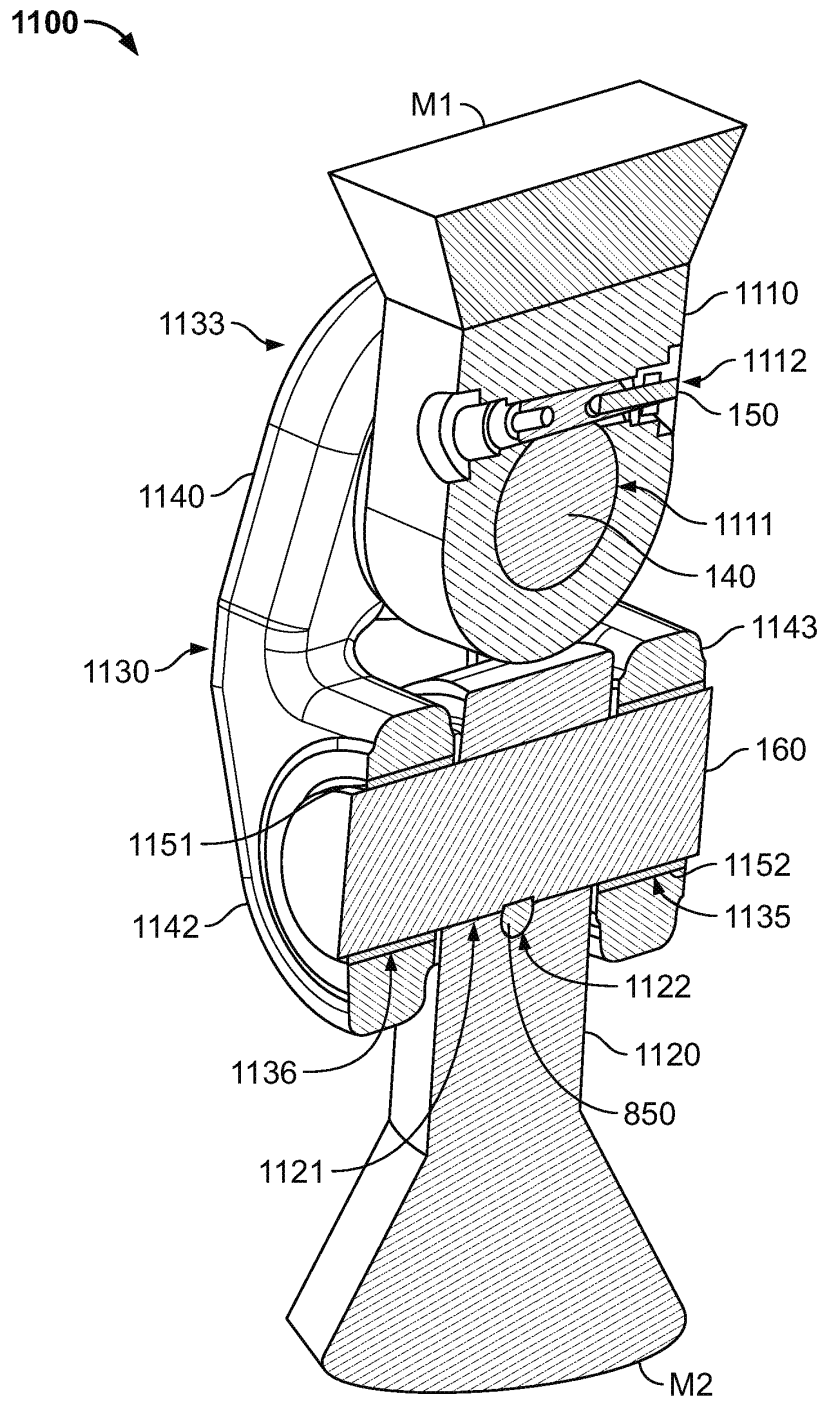

1100
M1
1110
1133
1112
150
1140
1111
140
1143
1130
160
1151
1152
1142
1135
1122
1120
1136
850
1121
M2

FIG. 11

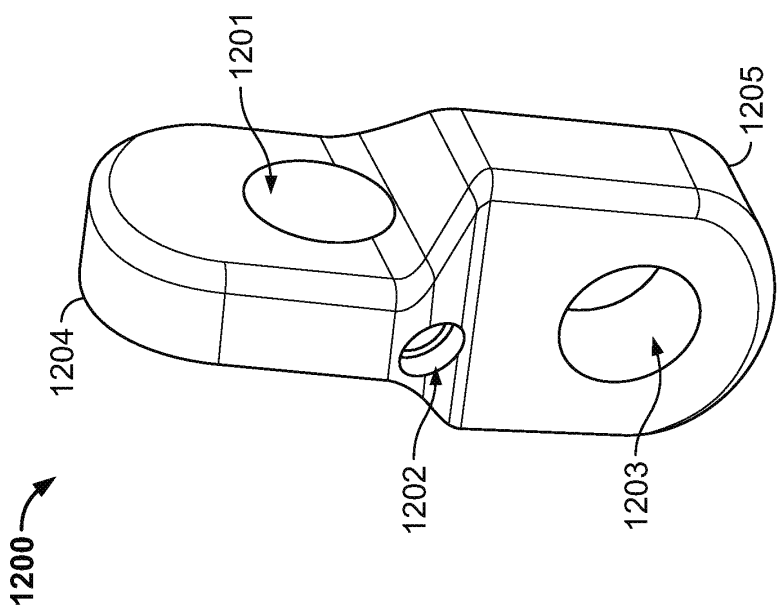


FIG. 12

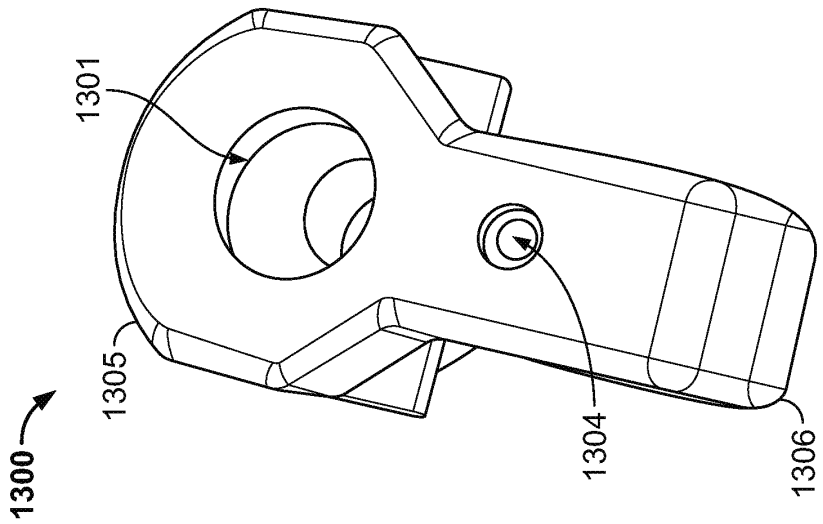


FIG. 14

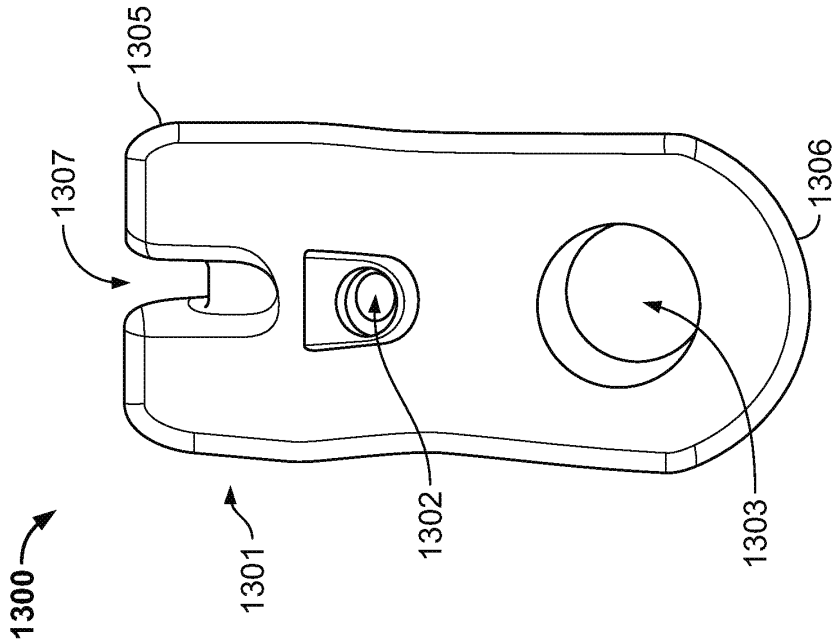


FIG. 13

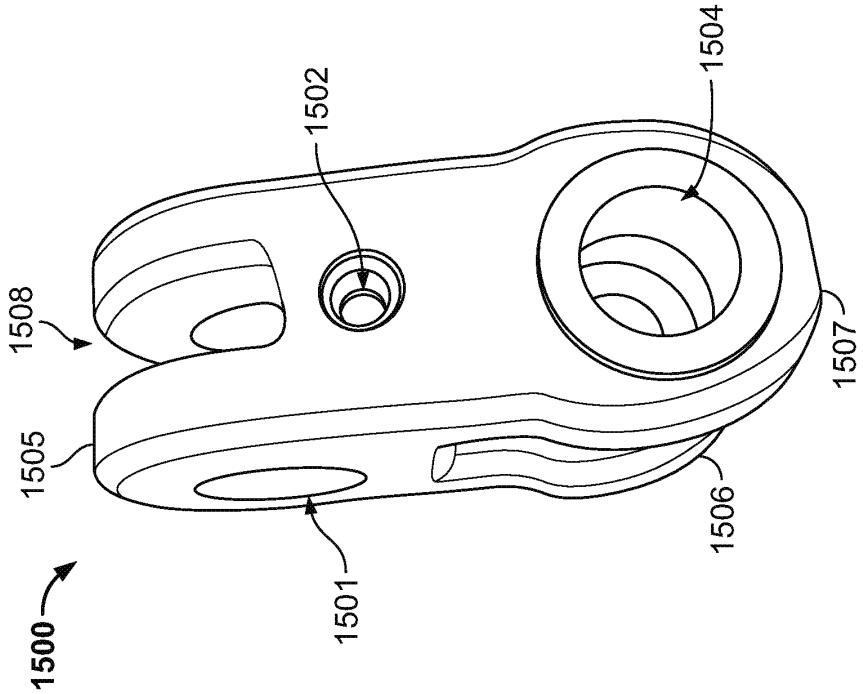

1500
1501
1502
1504
1505
1506
1507
1508

FIG. 16

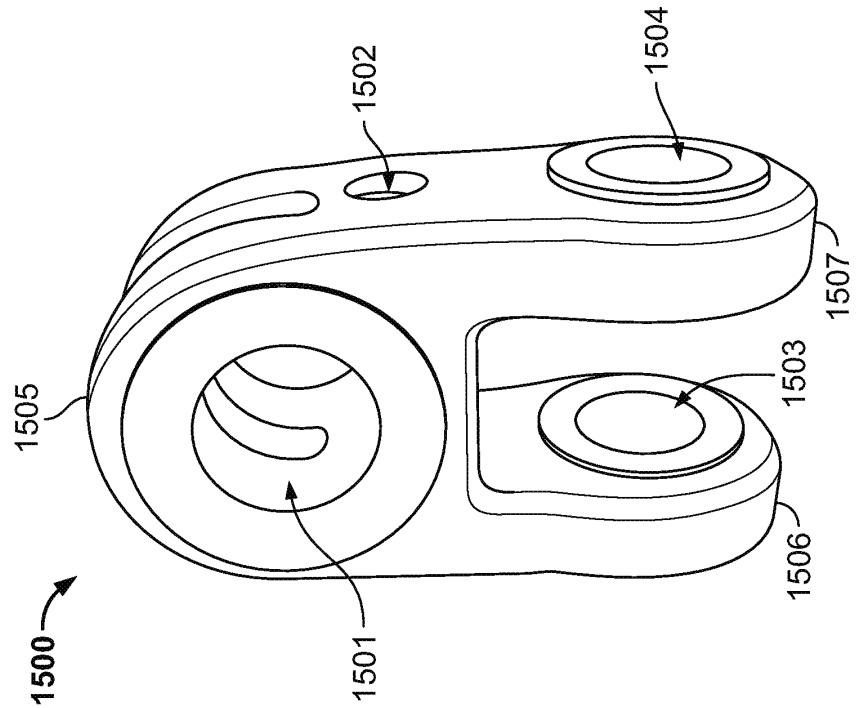

1500
1501
1502
1503
1504
1505
1506
1507

FIG. 15

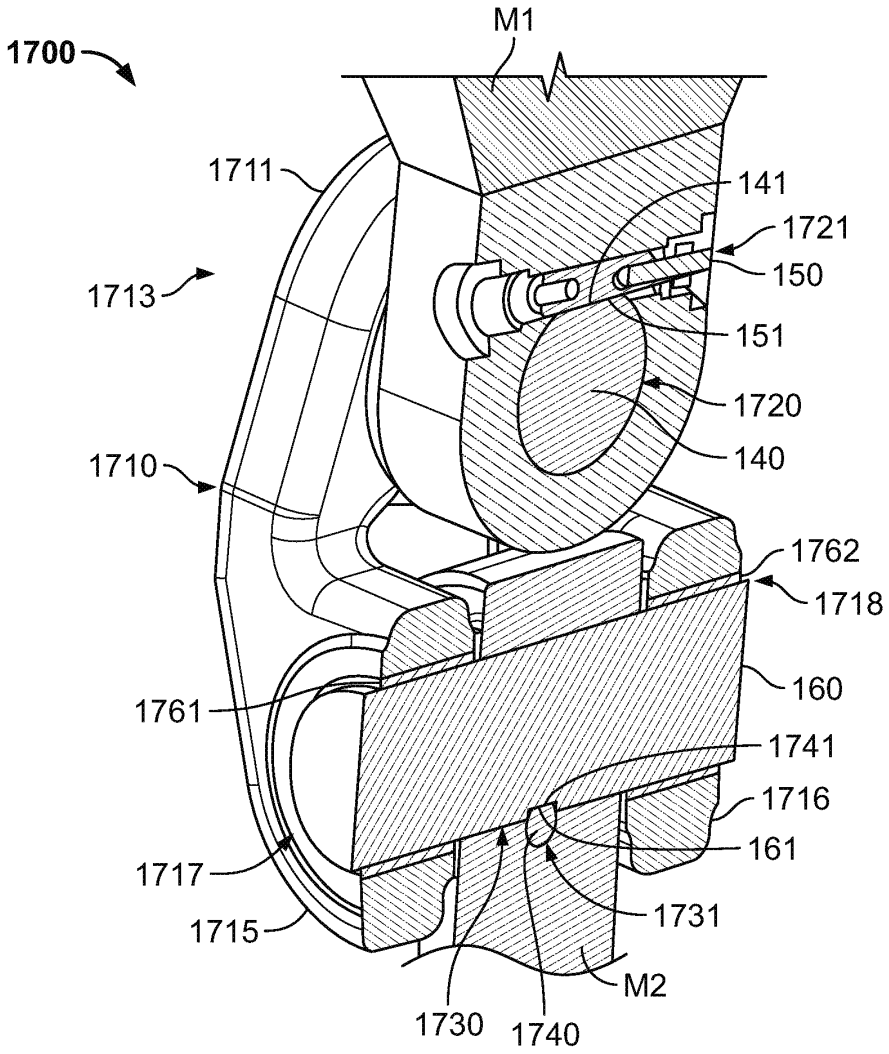

1700
M1
1711
141
1721
1713
150
151
1720
1710
140
1762
1718
160
1761
1741
1716
161
1717
1731
1715
M2
1730
1740

FIG. 17

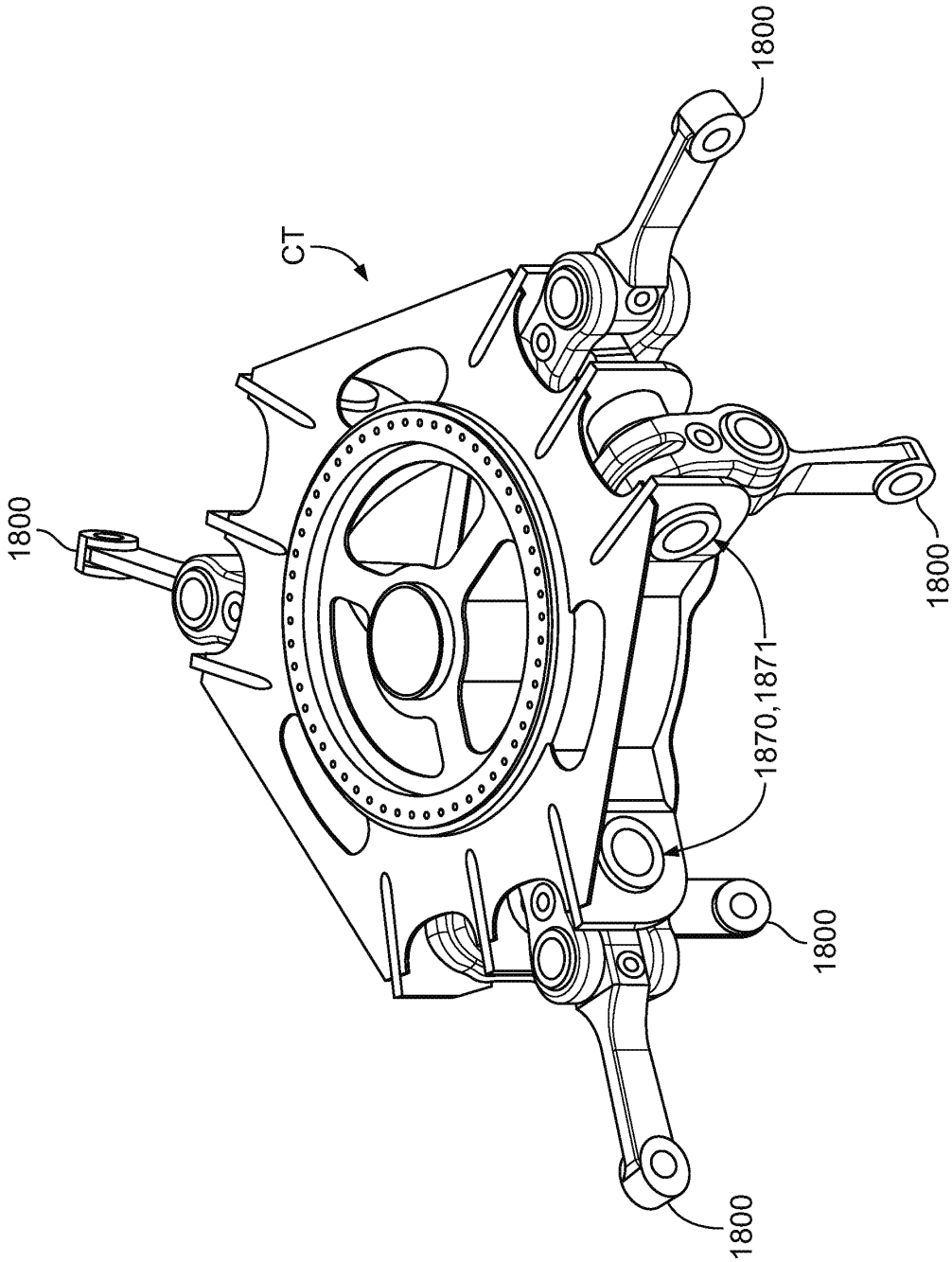


FIG. 18

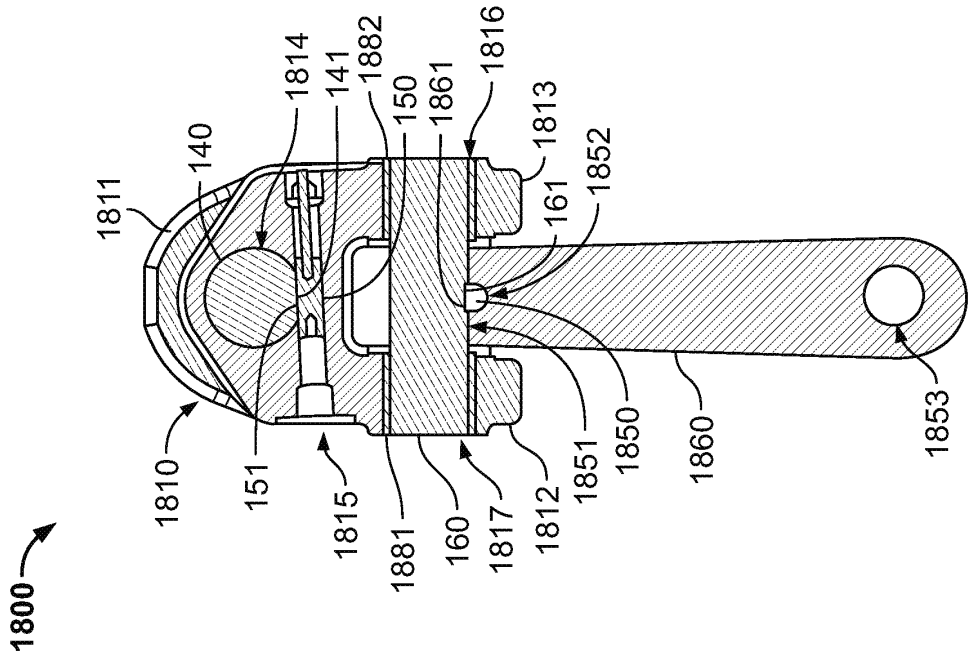

1800
1810
1811
140
151
1814
141
1882
150
1861
1816
1813
1852
161
1815
1881
160
1817
1812
1851
1850
1860
1853

FIG. 20

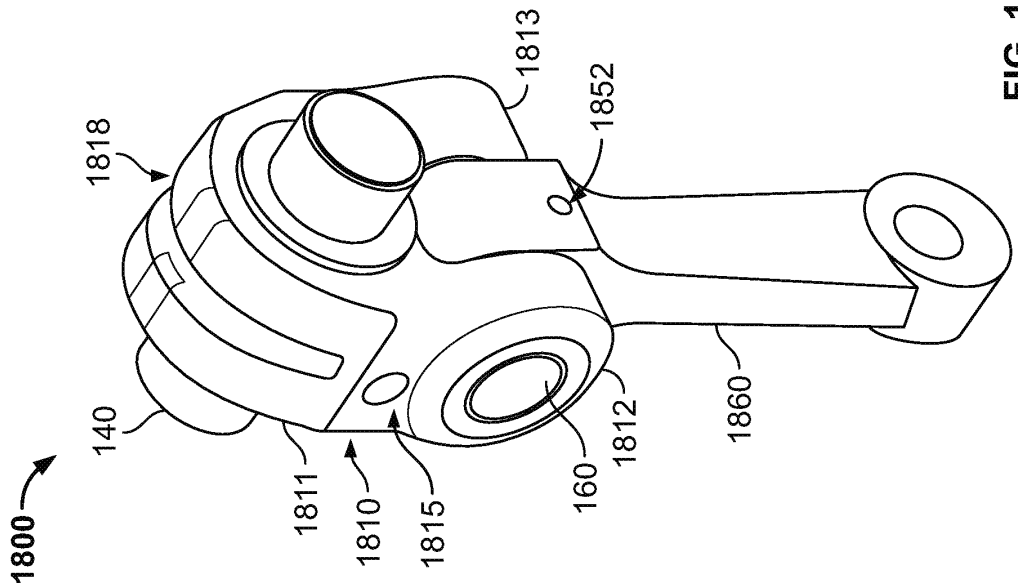

1800
1811
1810
1815
140
1818
1813
1852
160
1812
1860

FIG. 19