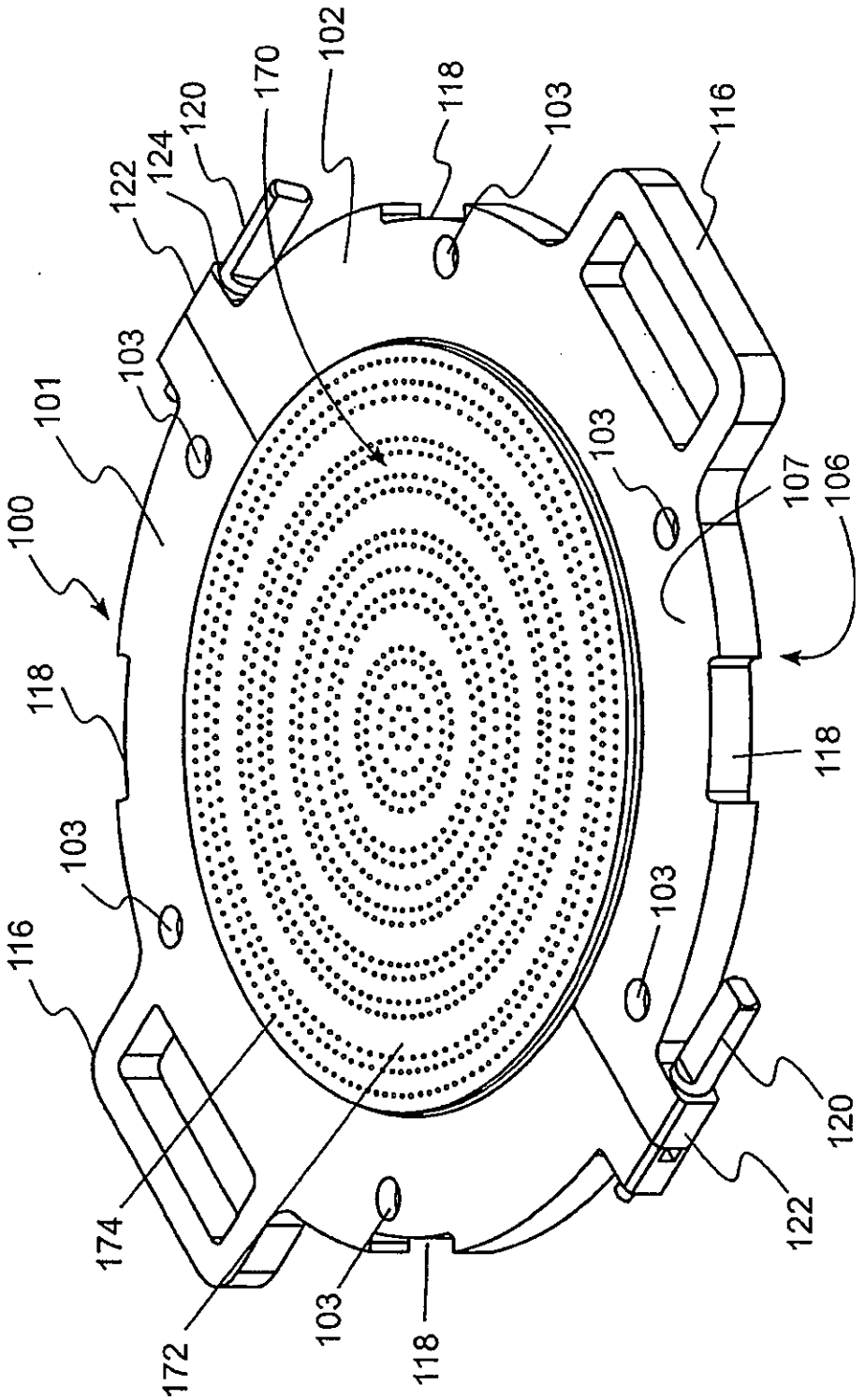

102
170
120
124
122
118
103
116
103
101
100
103
107
106
118
118
103
103
116
120
174
122
172
103
118

FIG. 1

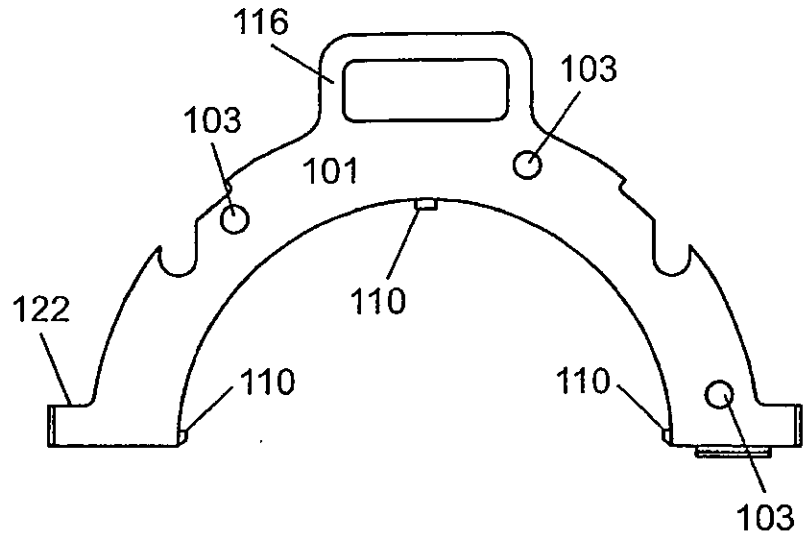

116
103
103
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122
110
110
110
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FIG. 2A

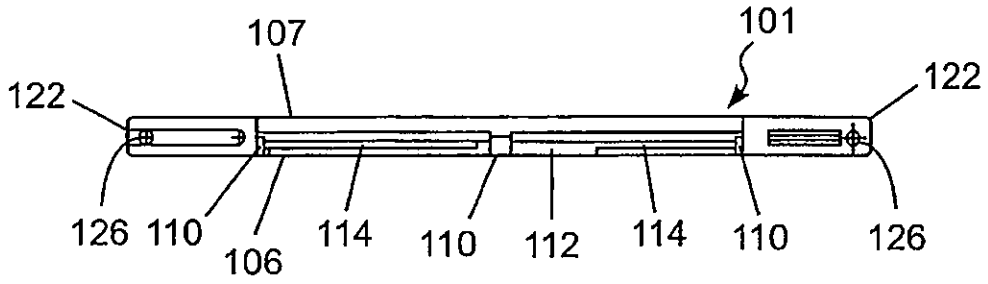

107
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122
126
110
106
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110
112
114
110
126

FIG. 2B

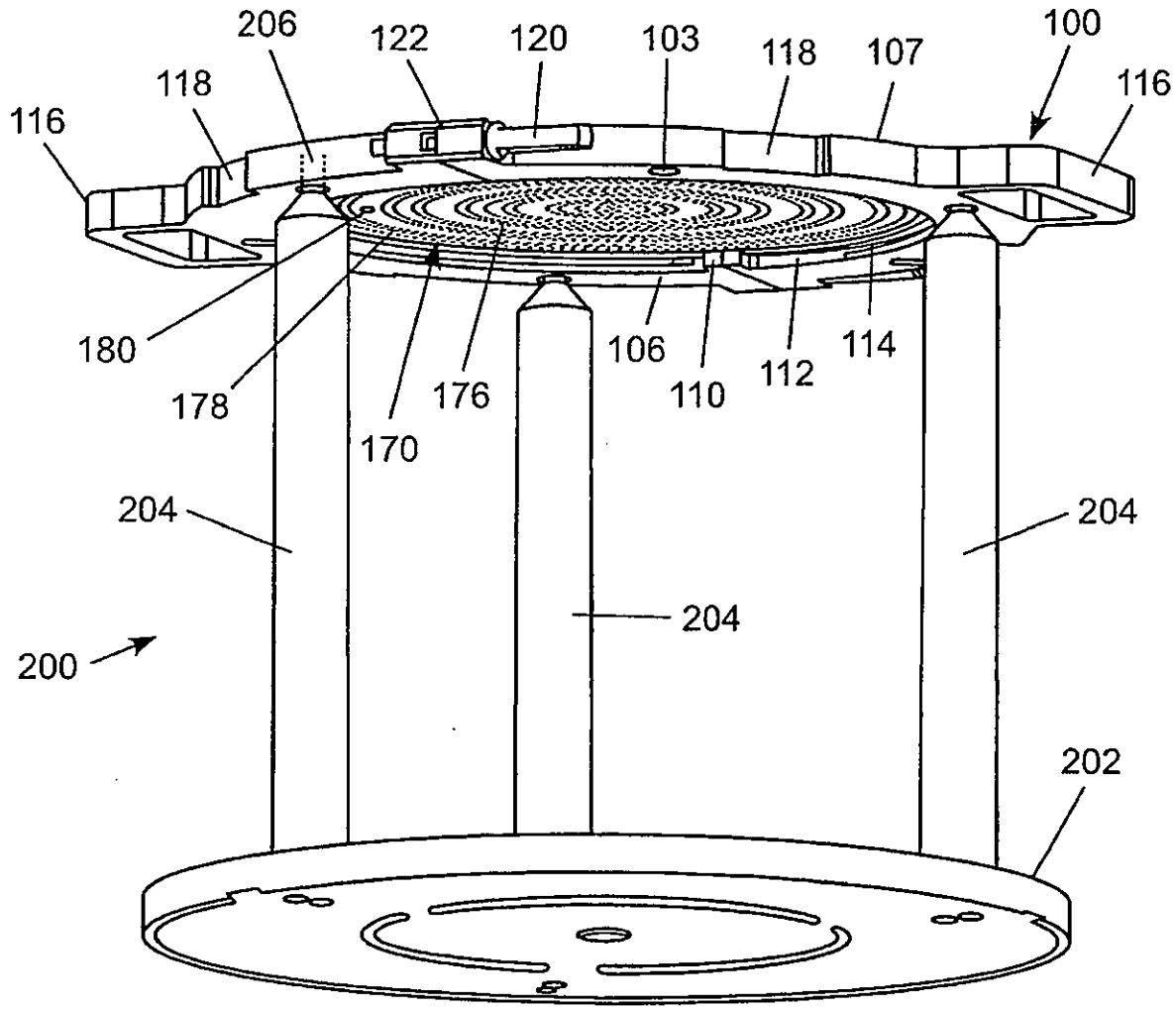

206
122
120
103
118
107
100
116
118
116
180
178
170
176
106
110
112
114
204
204
204
200
202

FIG. 3

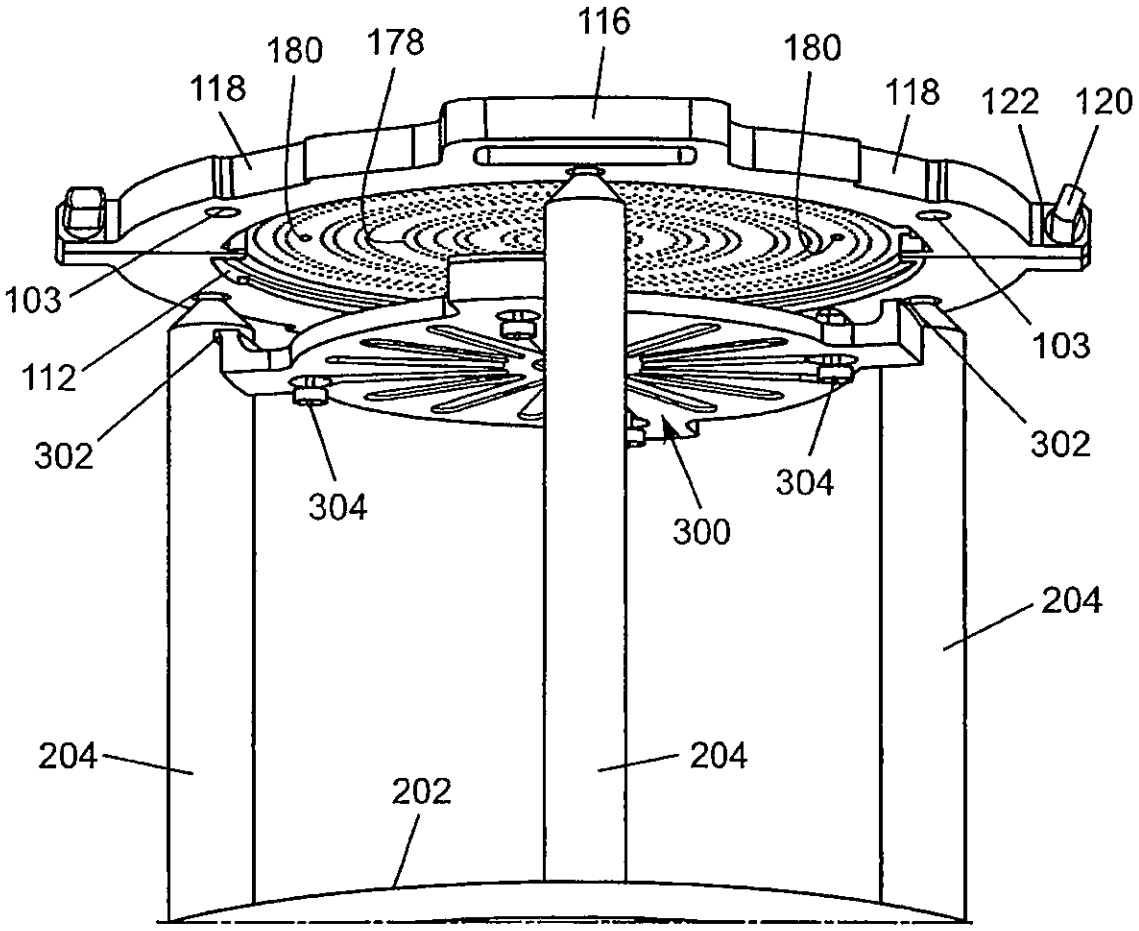

116
180
178
180
118
118
122
120
103
103
112
302
302
304
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300
204
204
204
202

FIG. 4

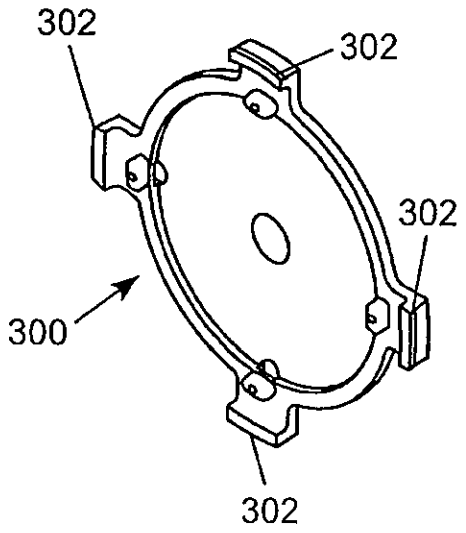


FIG. 5A

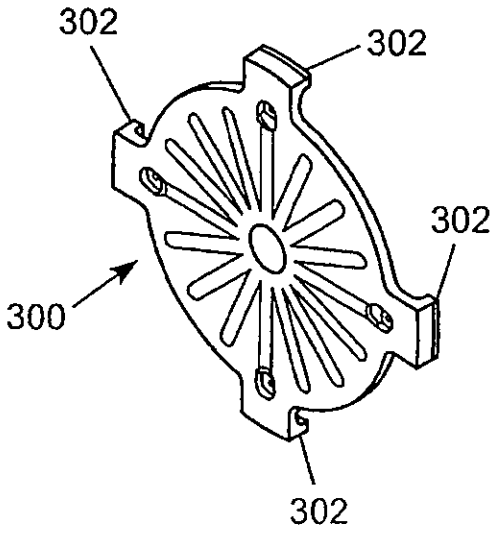


FIG. 5B

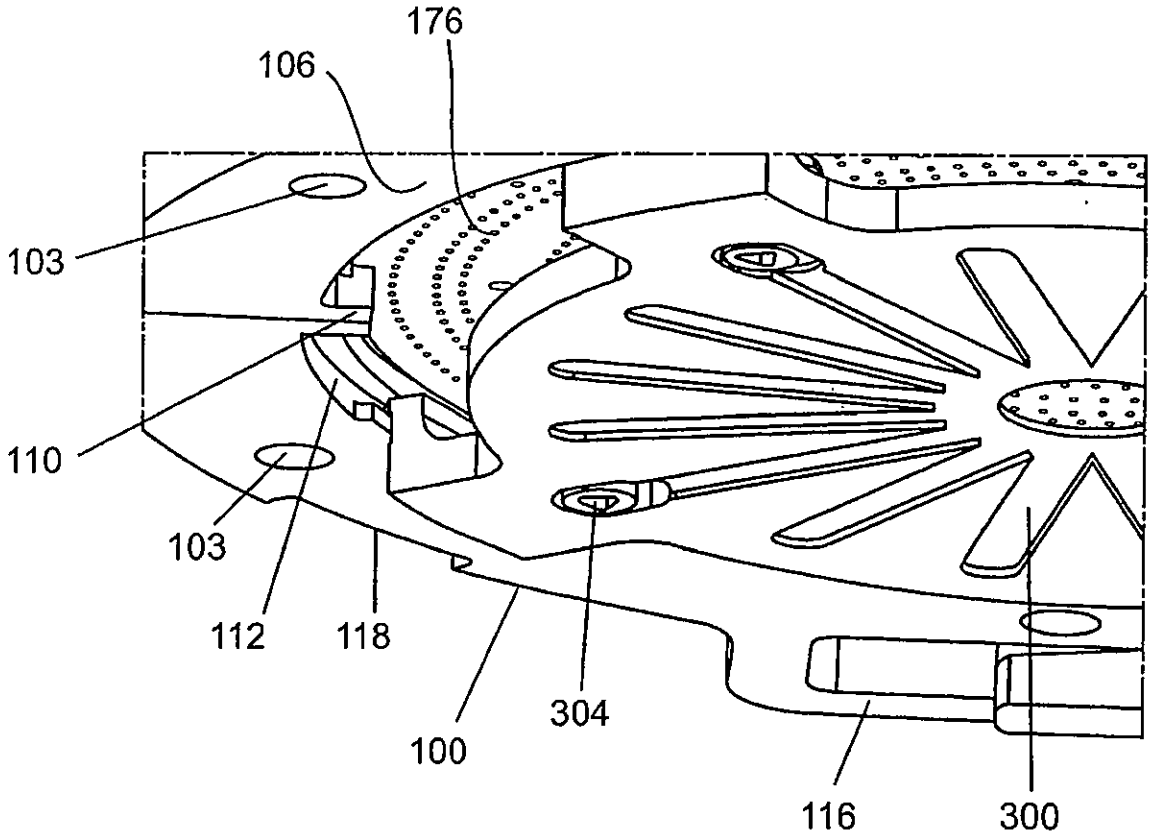


FIG. 6

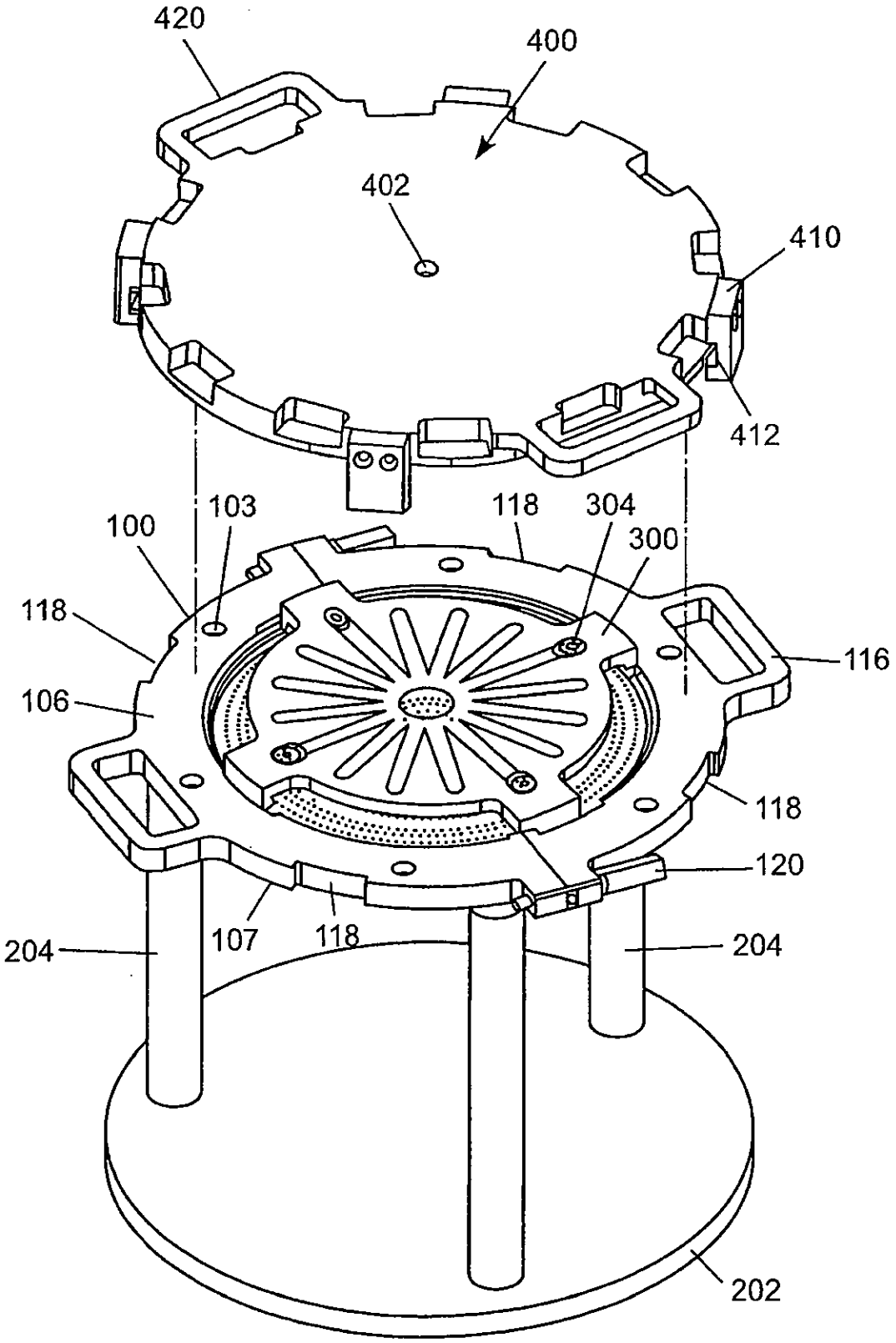

420
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410
412
103
118
304
100
300
118
116
106
118
120
107
118
204
204
202

FIG. 7

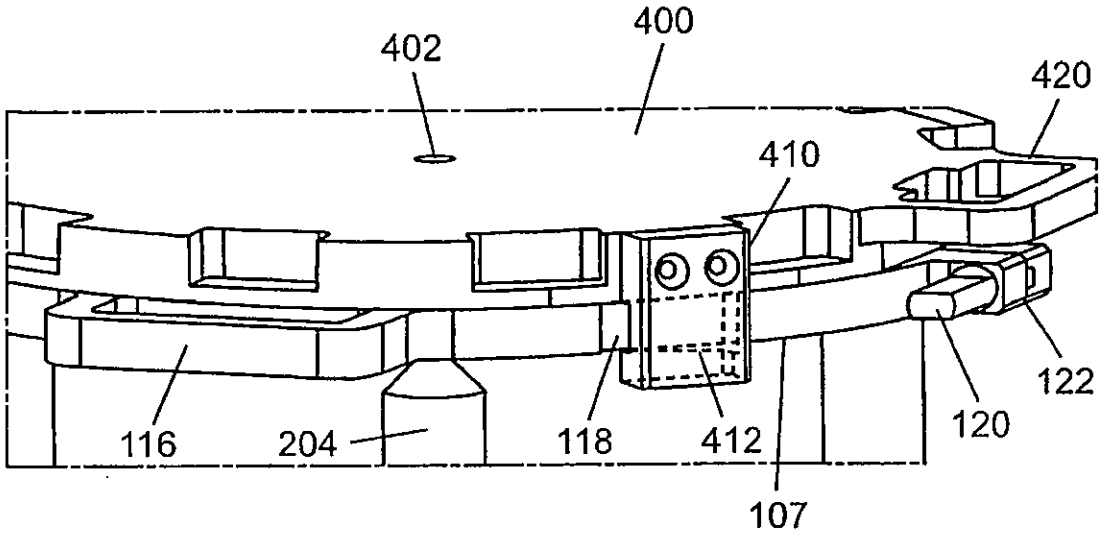


FIG. 8

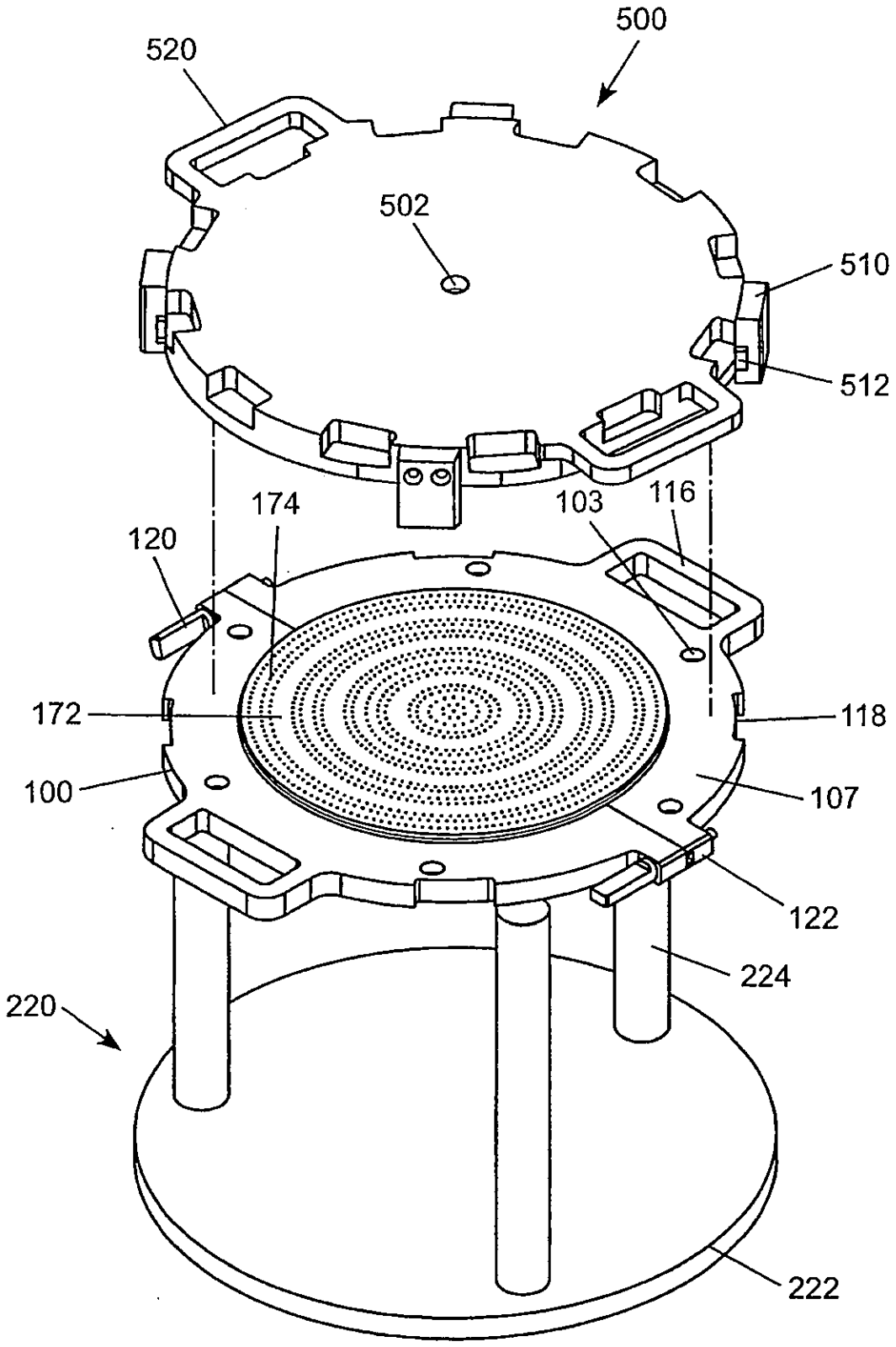

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502
510
512
174
103
116
120
172
118
100
107
122
224
220
222

FIG. 9

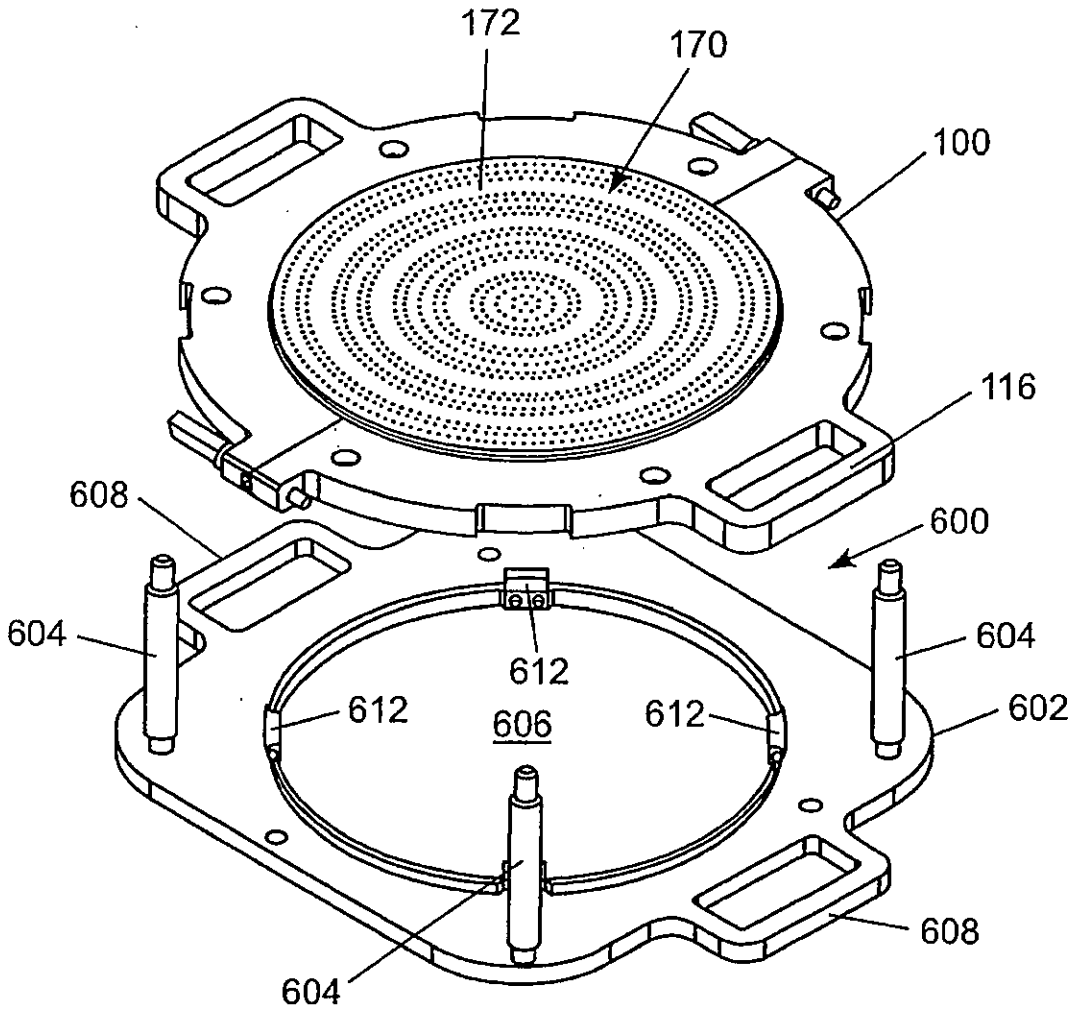

172
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100
116
608
600
604
604
612
612
606
612
602
604
608

FIG. 10

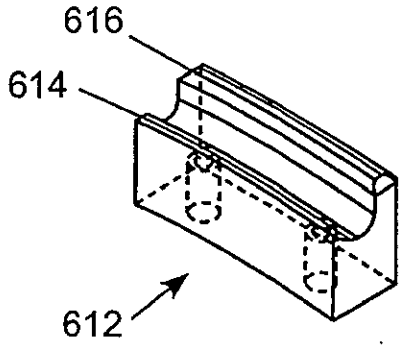

616
614
612

FIG. 11

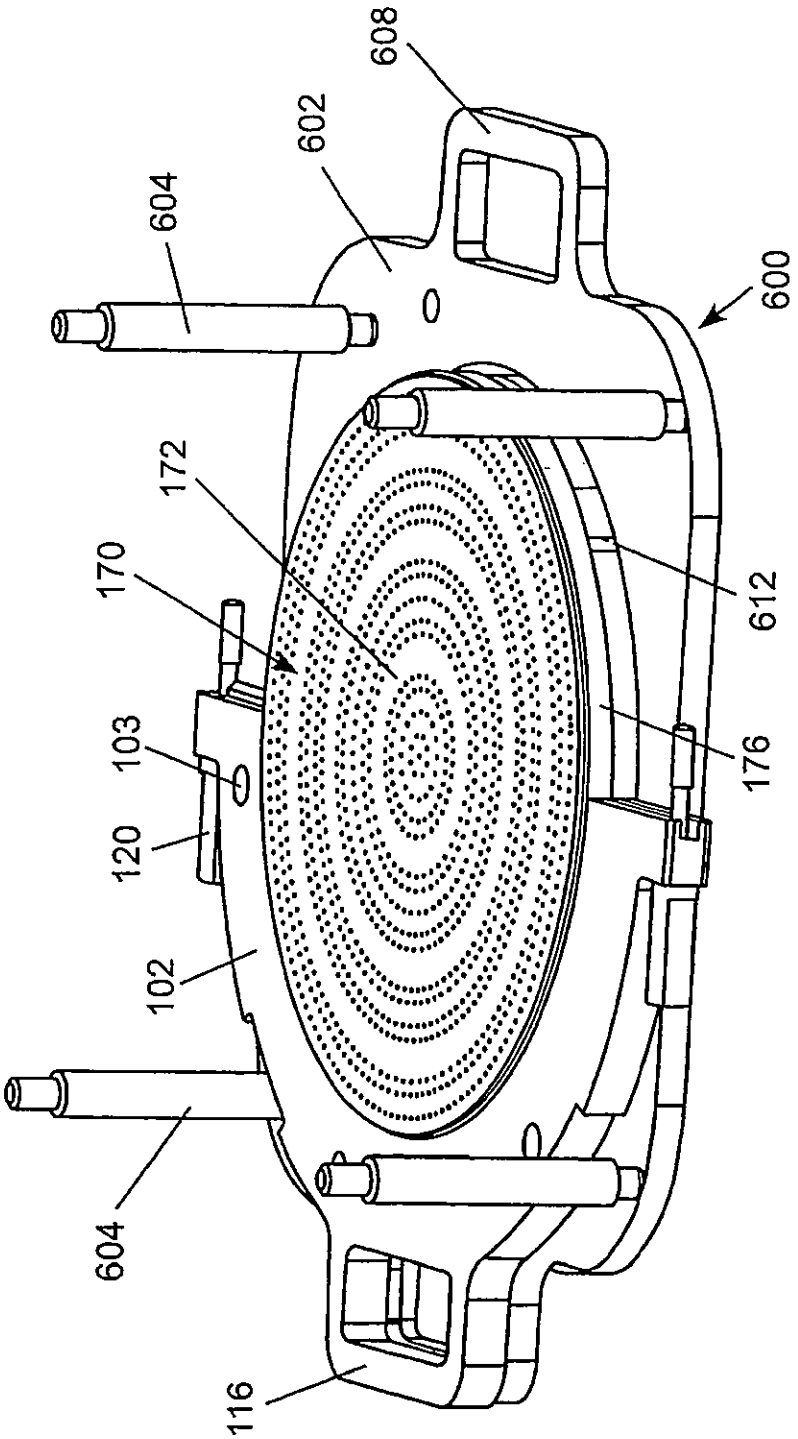


FIG. 12

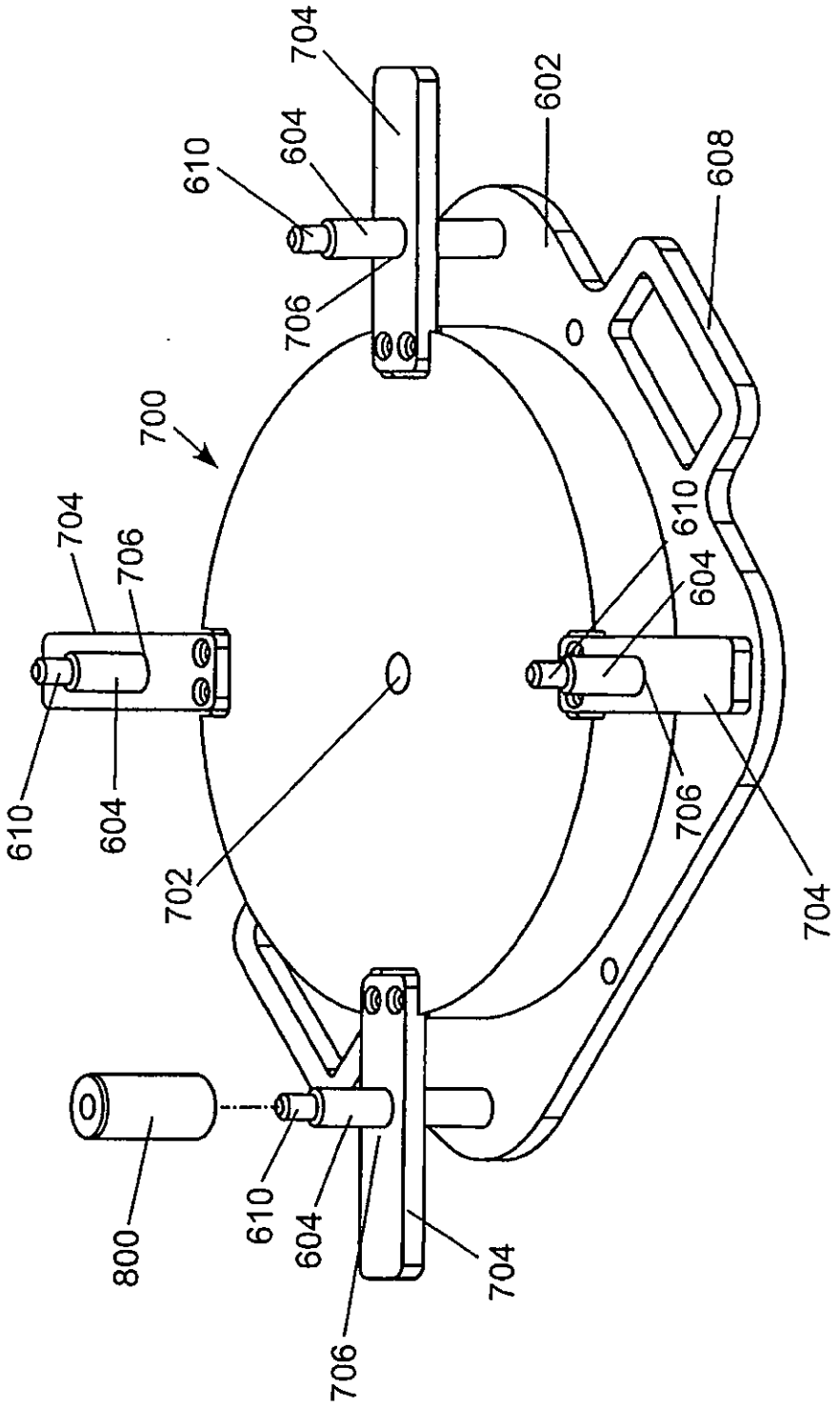

704
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610
604
608
706
700
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706
610
604
610
604
706
702
704
800
610
604
704
706

FIG. 13