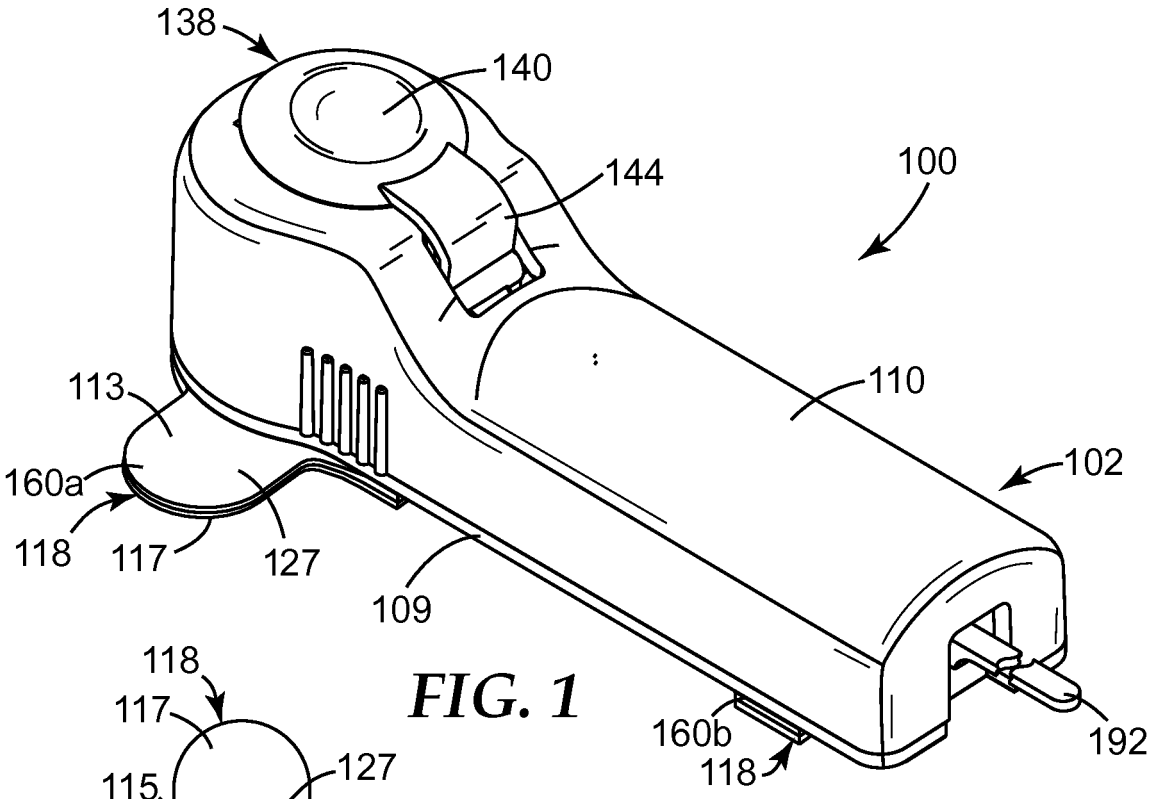


FIG. 1

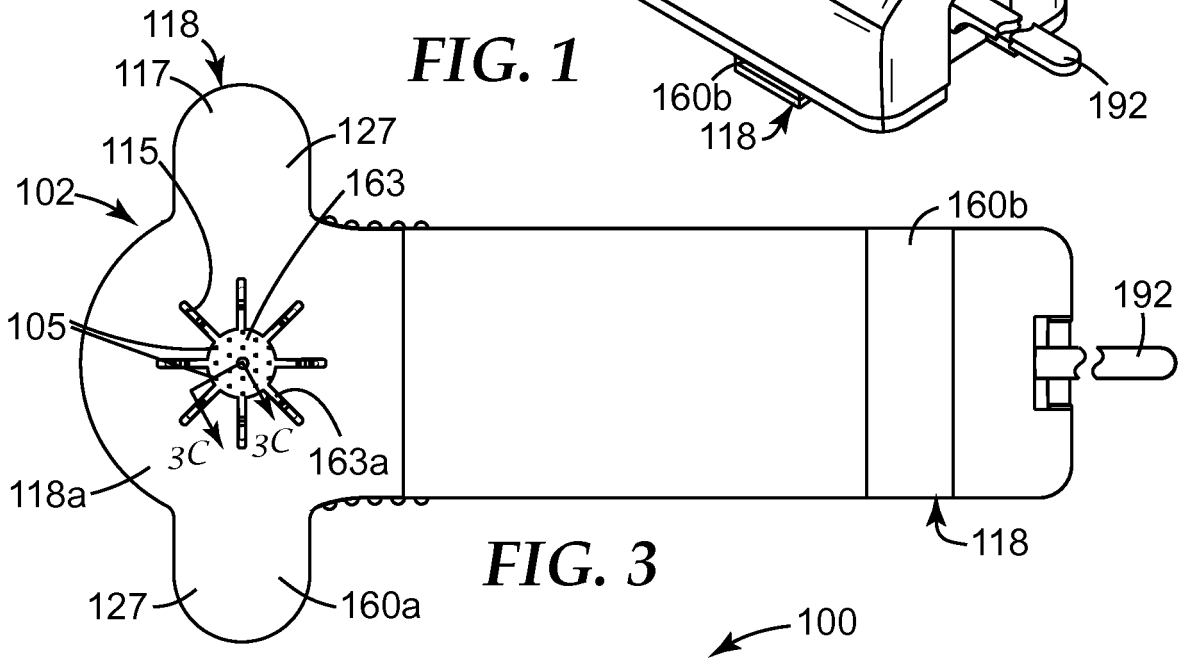


FIG. 3

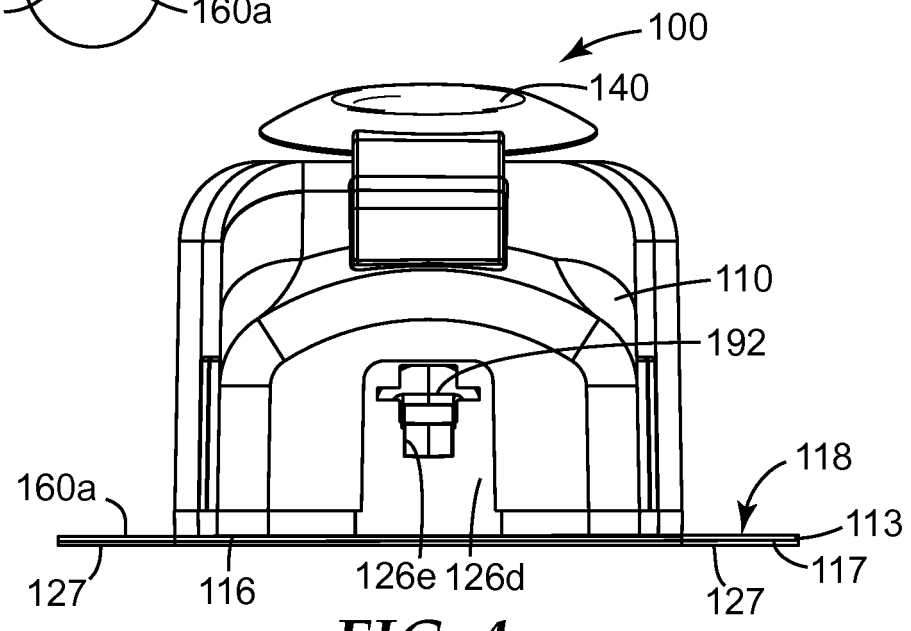


FIG. 4

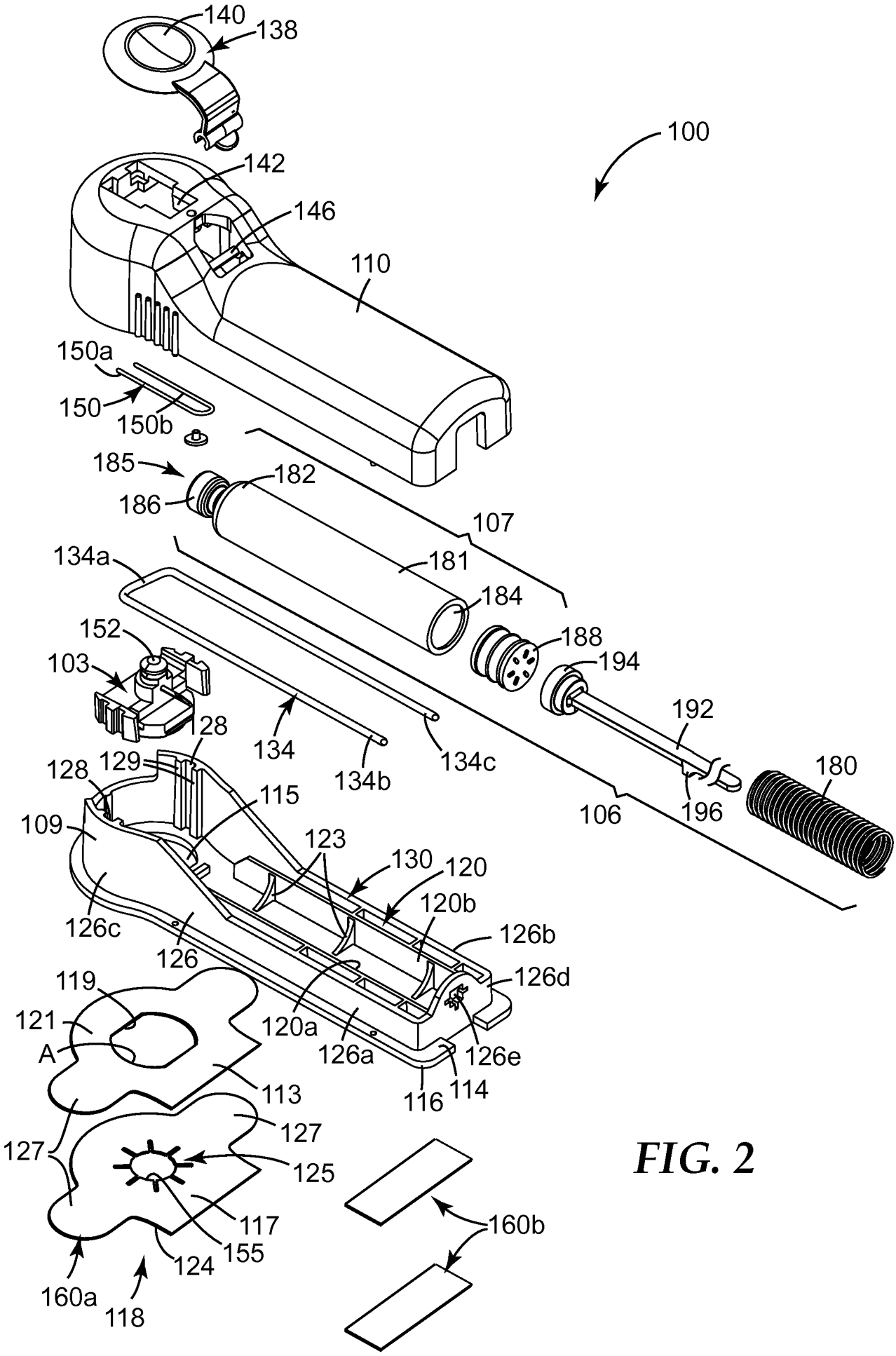

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150a
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150b
185
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186
107
181
134a
184
152
188
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194
192
128
134
134c
128
129
134b
180
115
106
196
109
123
130
120
120b
126b
126c
126
126d
119
121
120a
126a
126e
A
113
116
114
127
127
125
117
155
124
160b
160a
118

FIG. 2

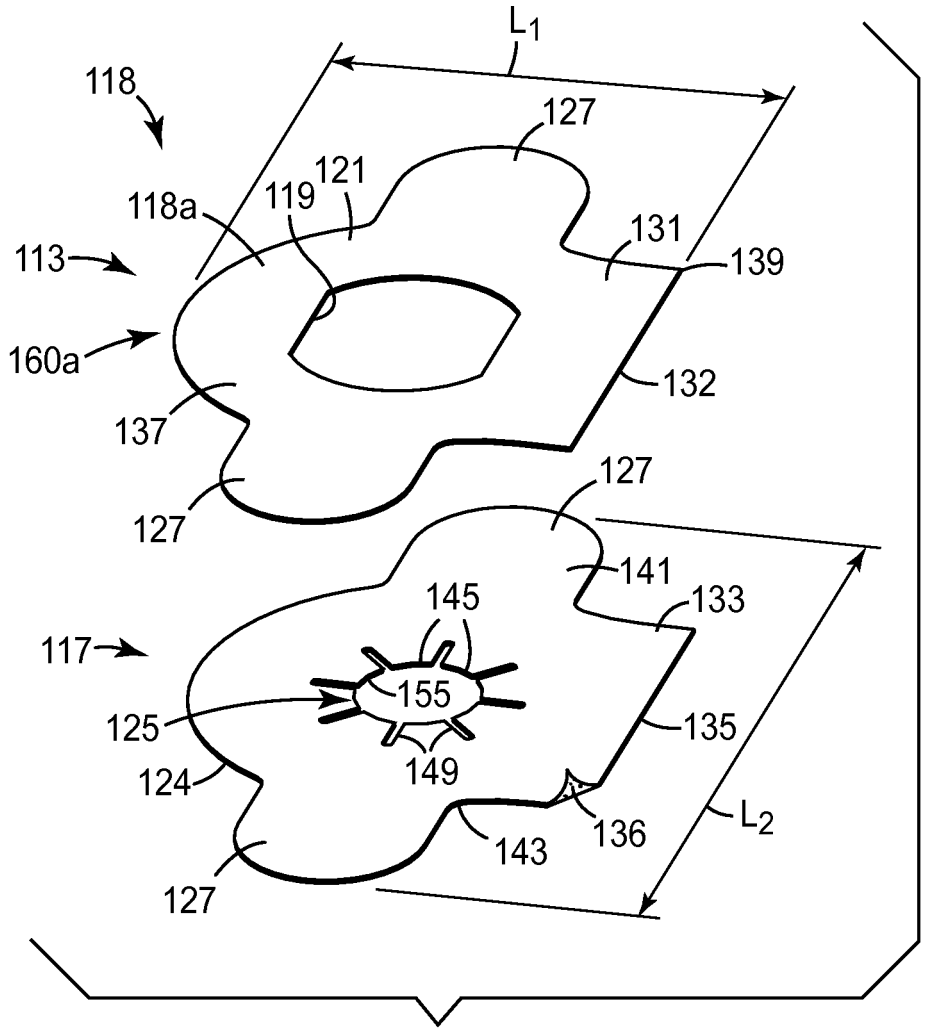

L1
118
127
121
119
118a
131
113
139
160a
132
137
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127
141
145
133
117
155
125
135
149
124
136
L2
143
127

FIG. 3A

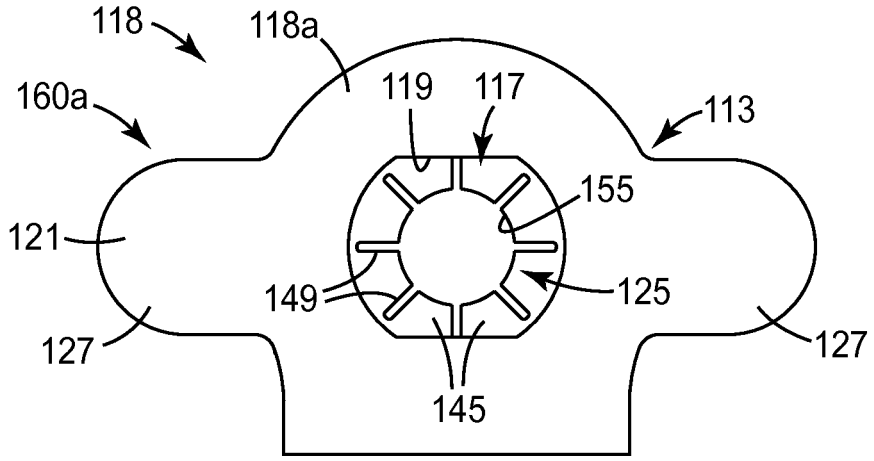

118
118a
160a
119
117
113
155
121
149
125
127
127
145

FIG. 3B

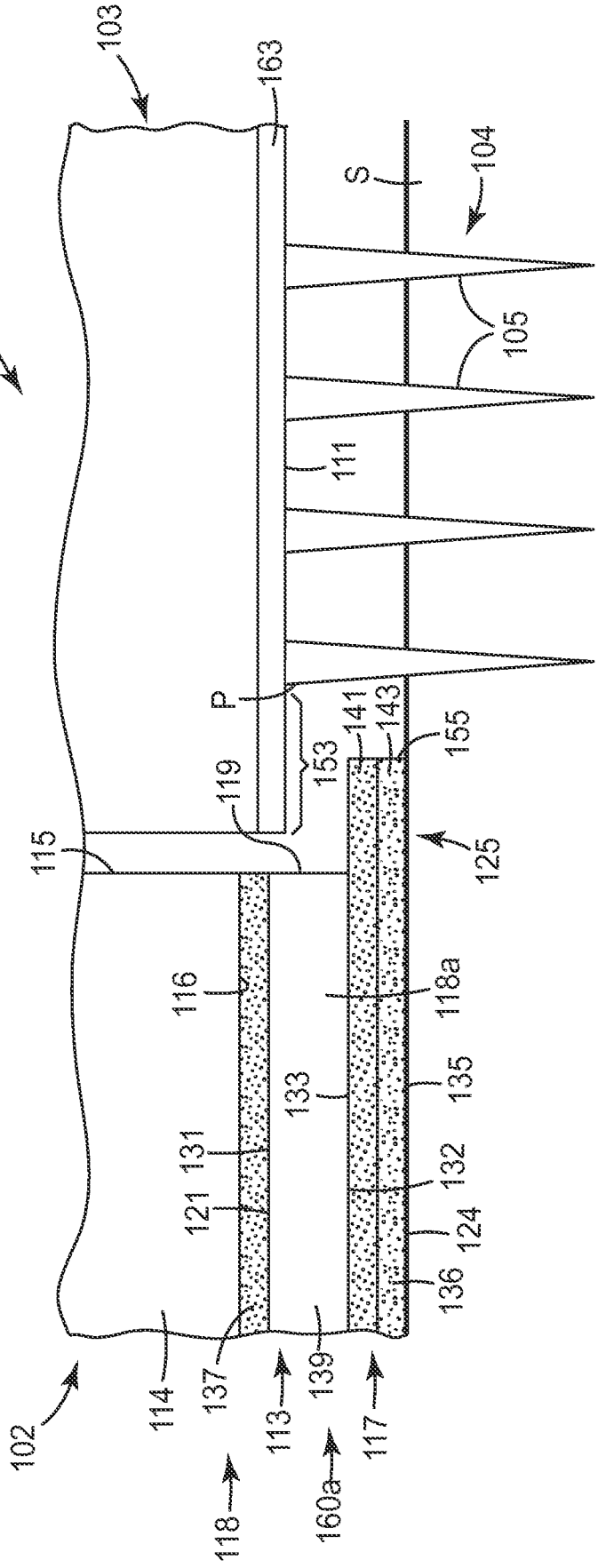

103
163
104
S
100
105
111
P
141
143
155
153
119
115
125
116
118a
135
133
131
132
121
124
136
114
137
139
113
117
102
118
160a

FIG. 3C

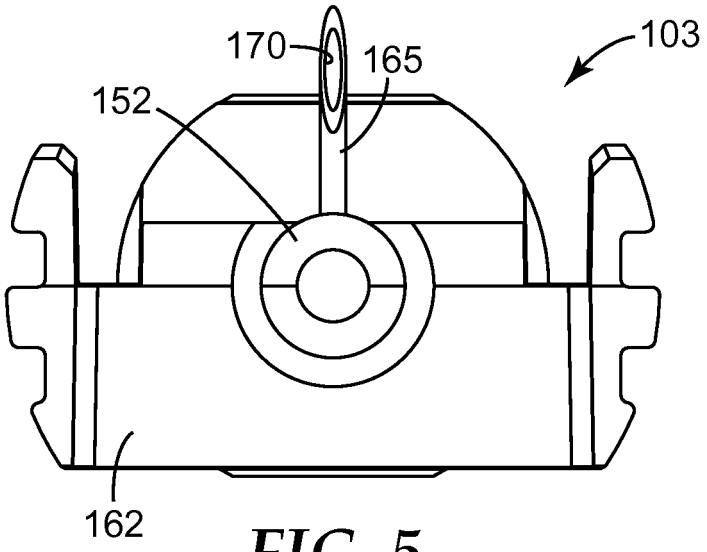


FIG. 5

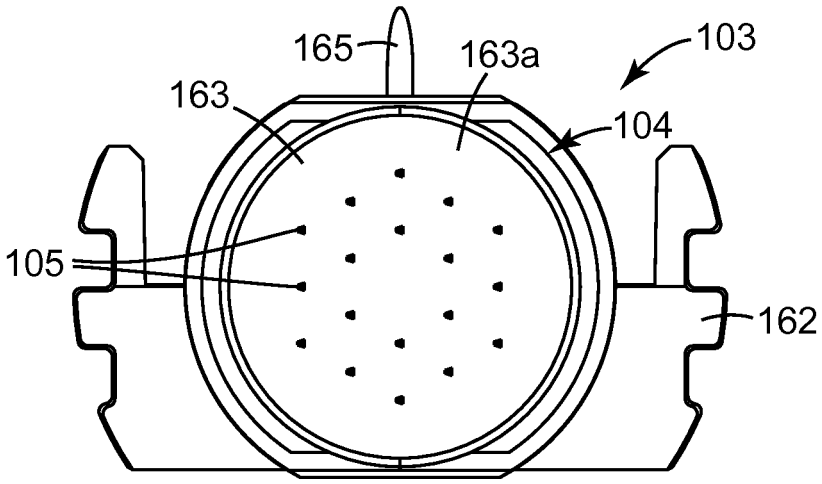


FIG. 6

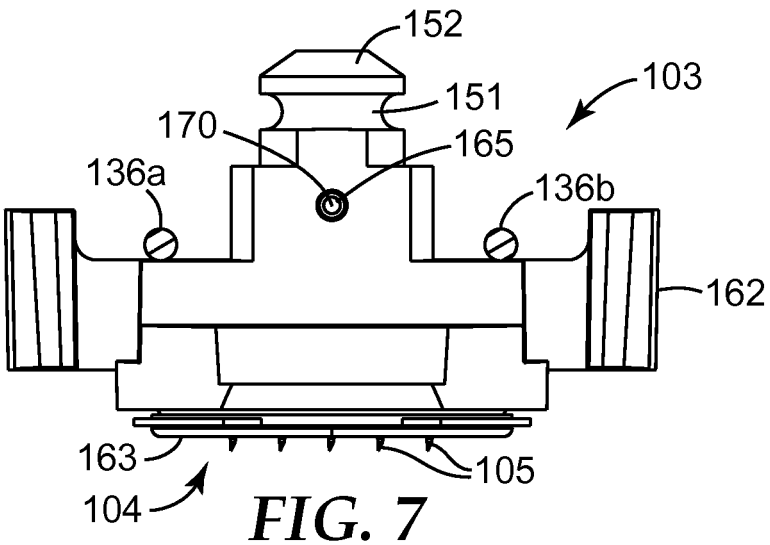


FIG. 7

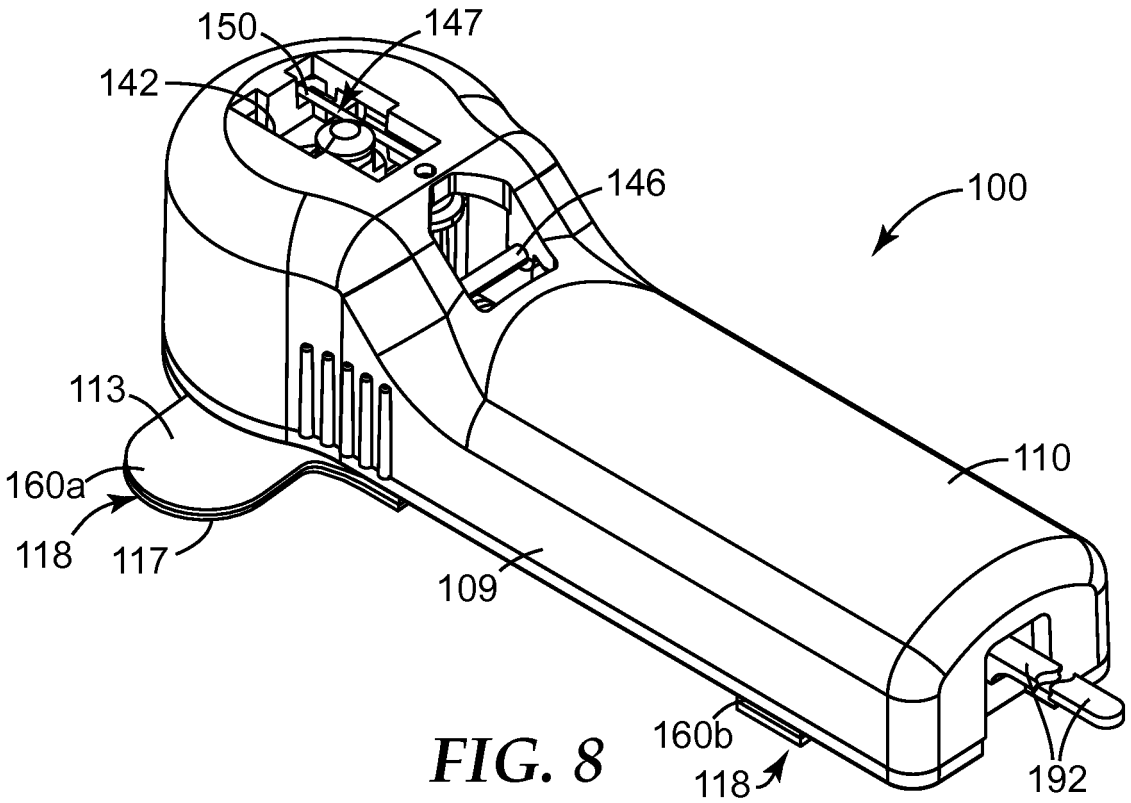


FIG. 8

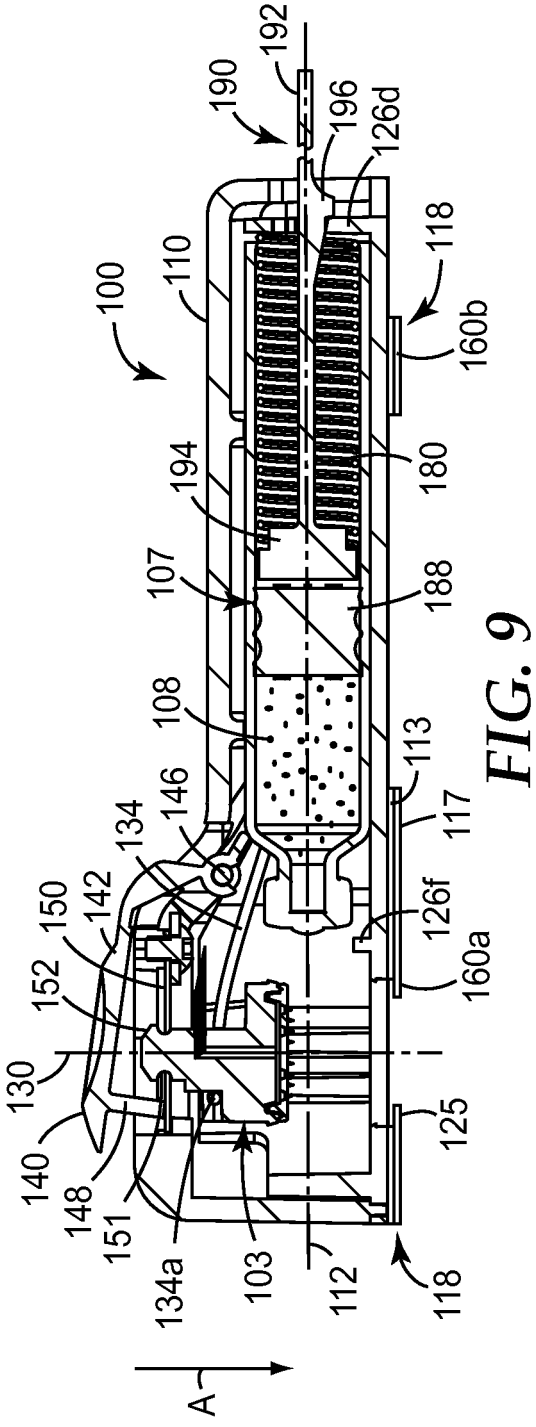

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192
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126d
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160b
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180
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188
108
113
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126f
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160a
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140
148
151
134a
103
112
118
A

FIG. 9

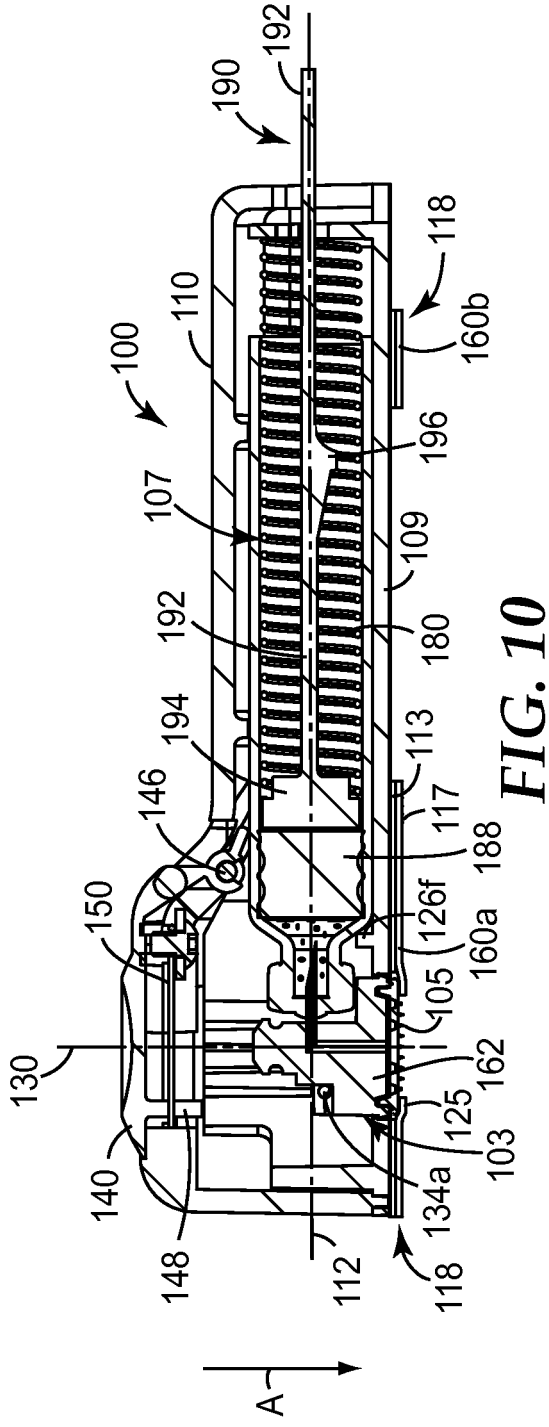

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125
103
140
134a
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112
118
A

FIG. 10

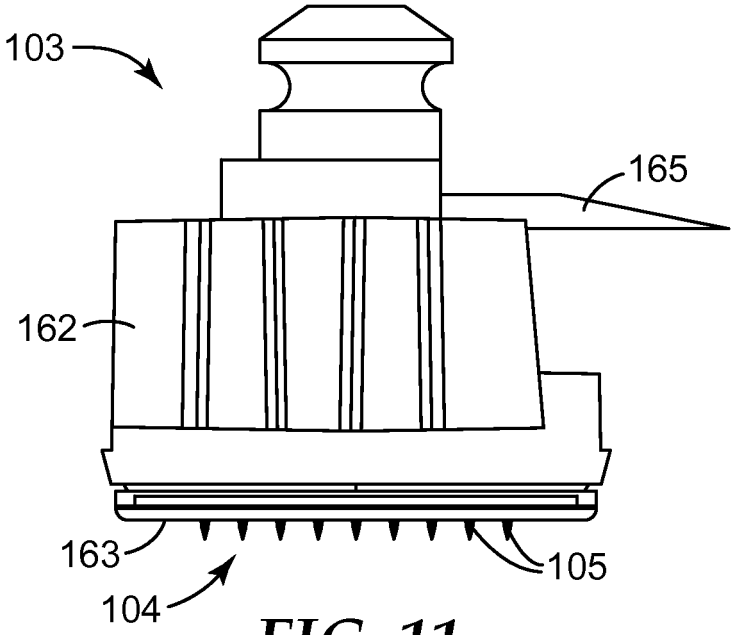

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105
104

FIG. 11

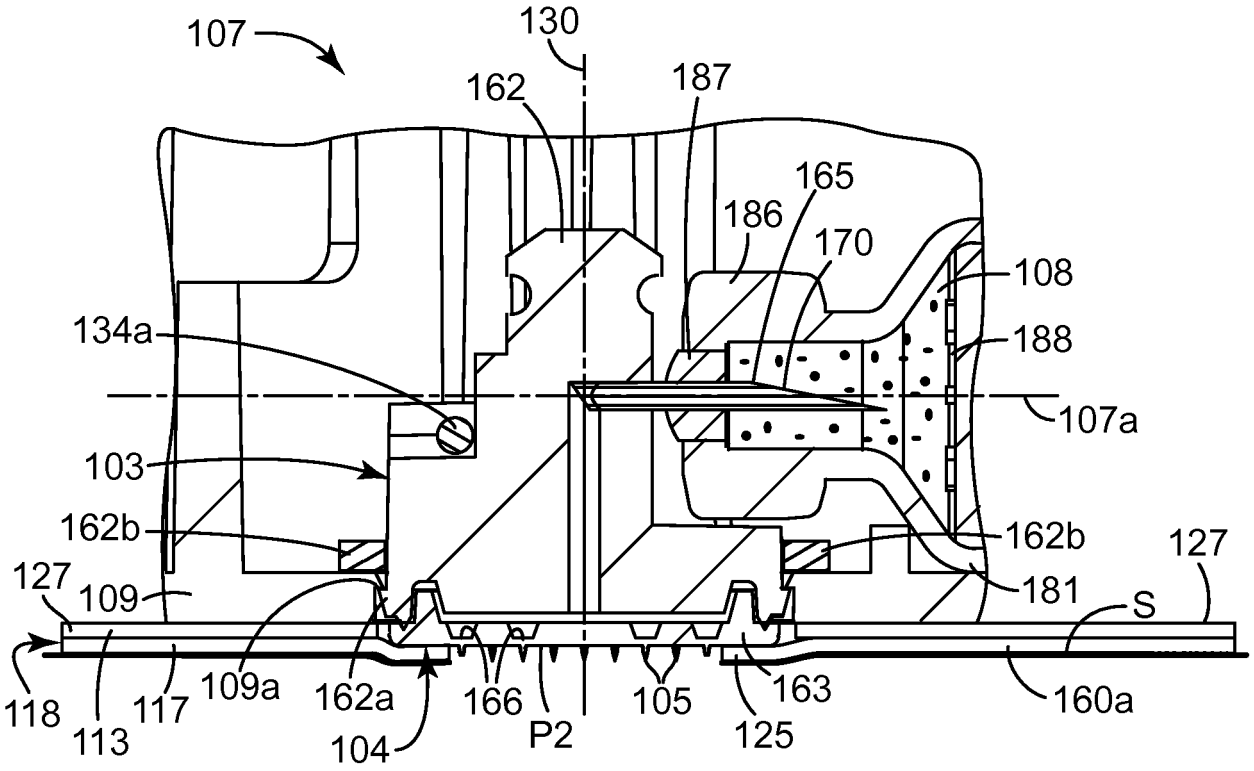

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162
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186
170
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188
134a
107a
103
162b
162b
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109a
162a
166
P2
105
163
125
104
160a

FIG. 12

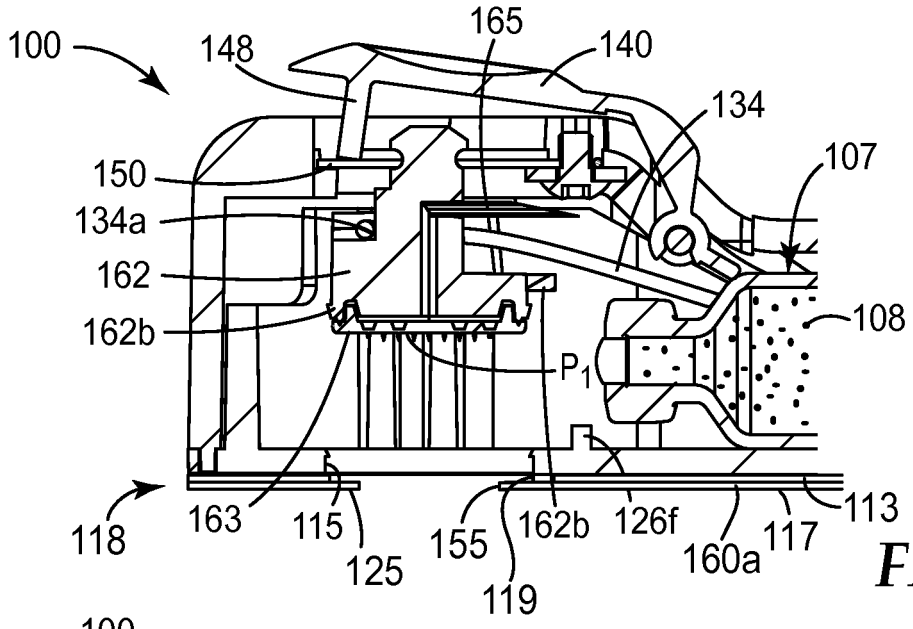


FIG. 13A

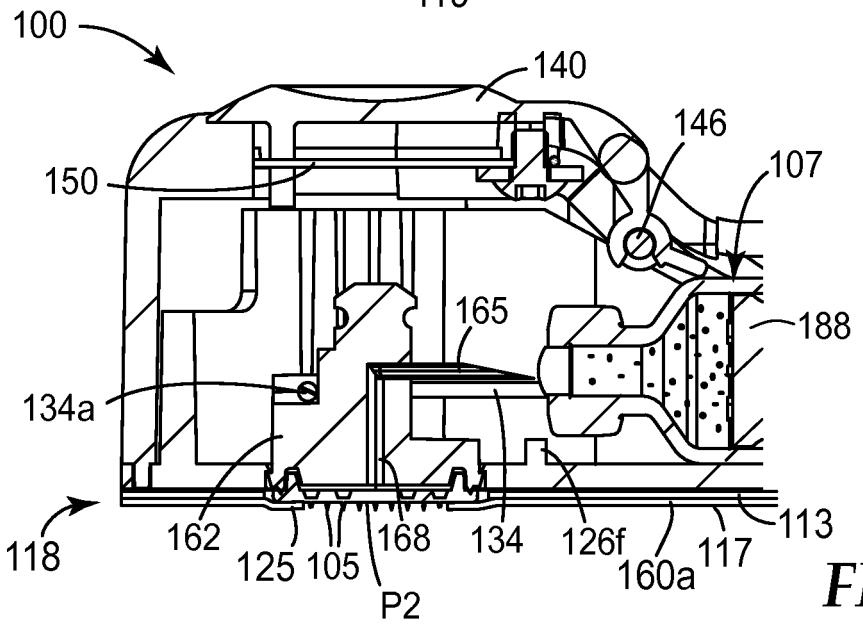


FIG. 13B

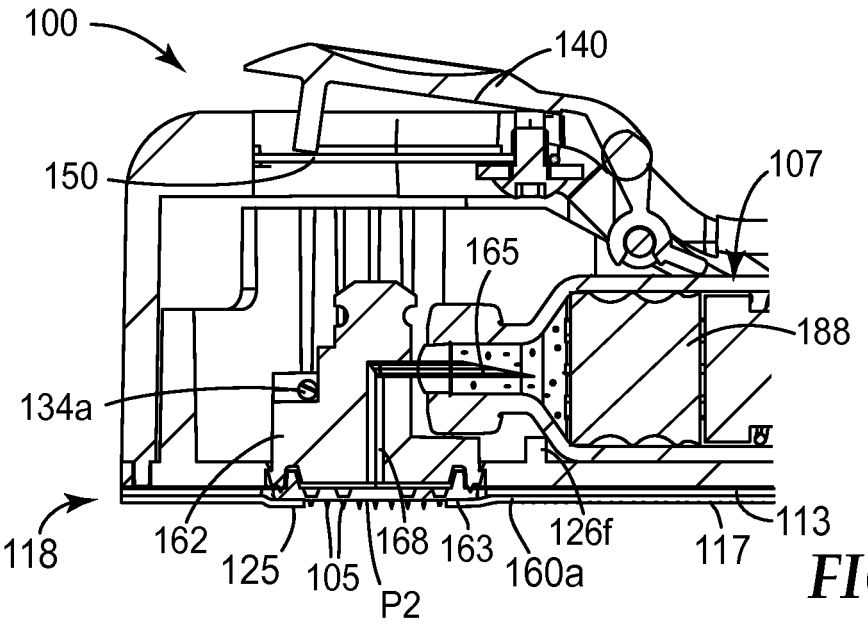


FIG. 13C

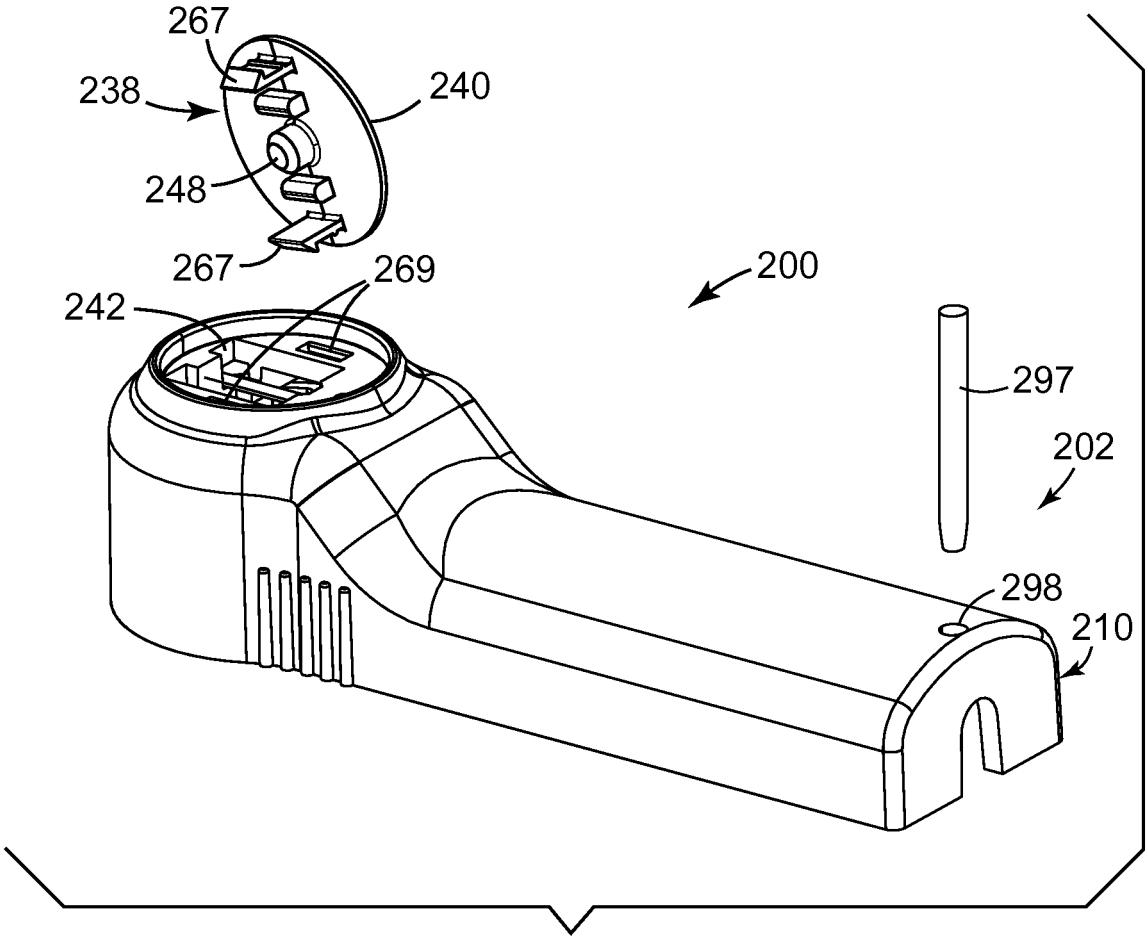

267
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210

FIG. 14

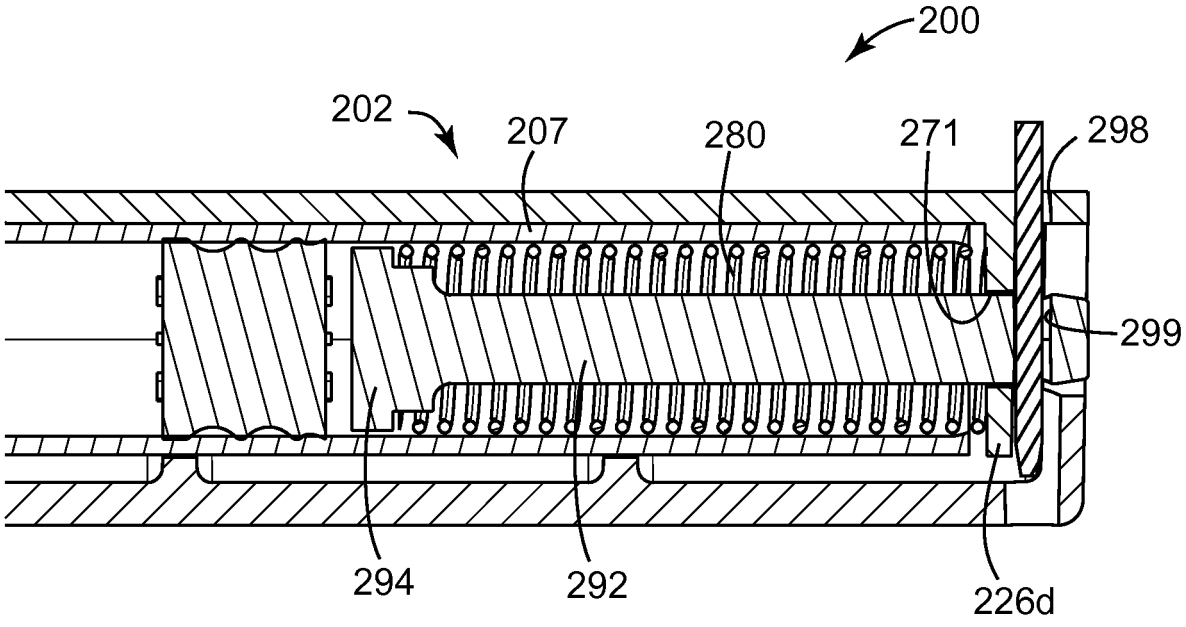

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299
294
292
226d

FIG. 15

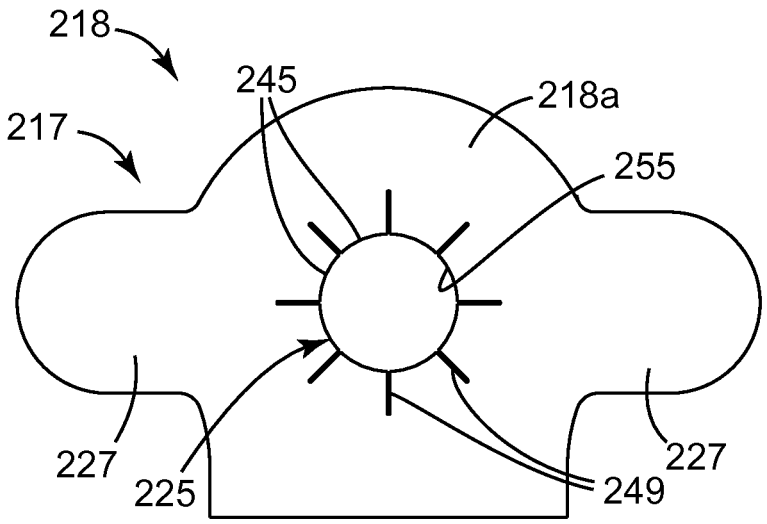


FIG. 16

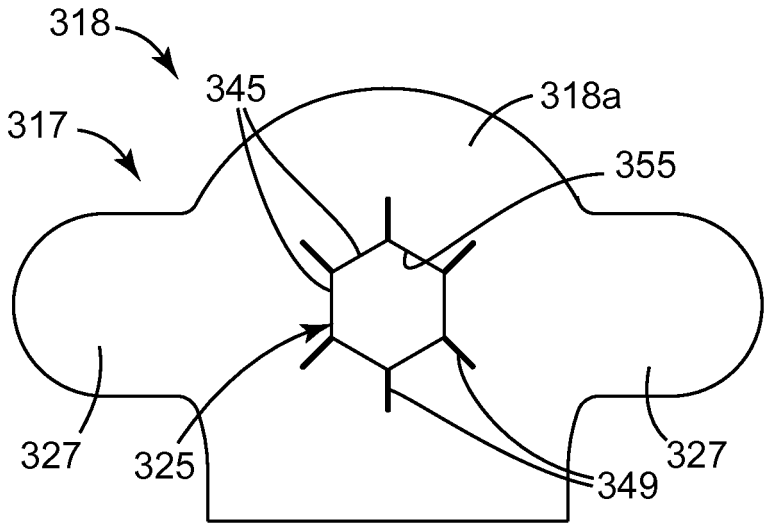


FIG. 17

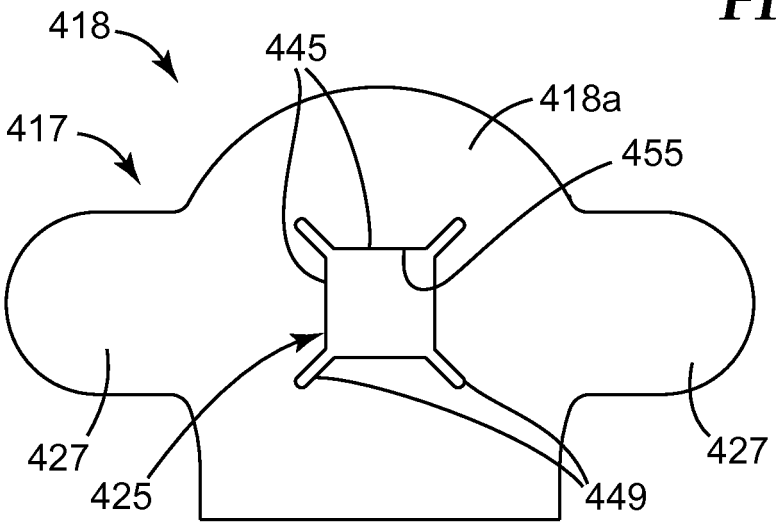


FIG. 18

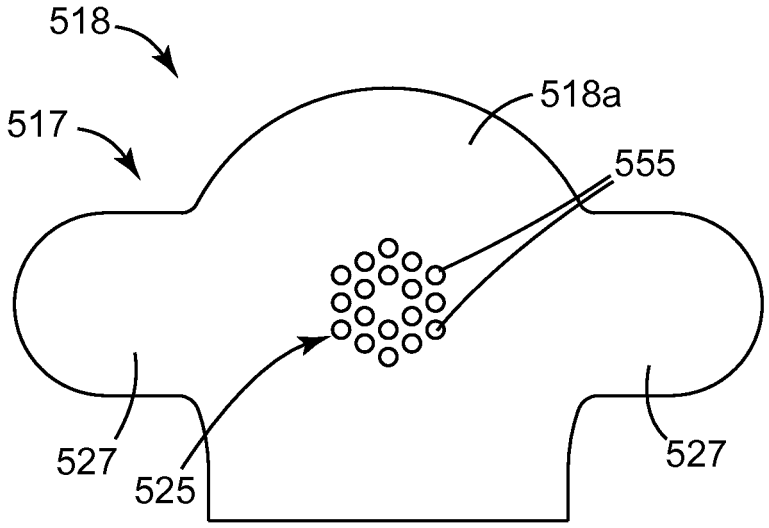


FIG. 19

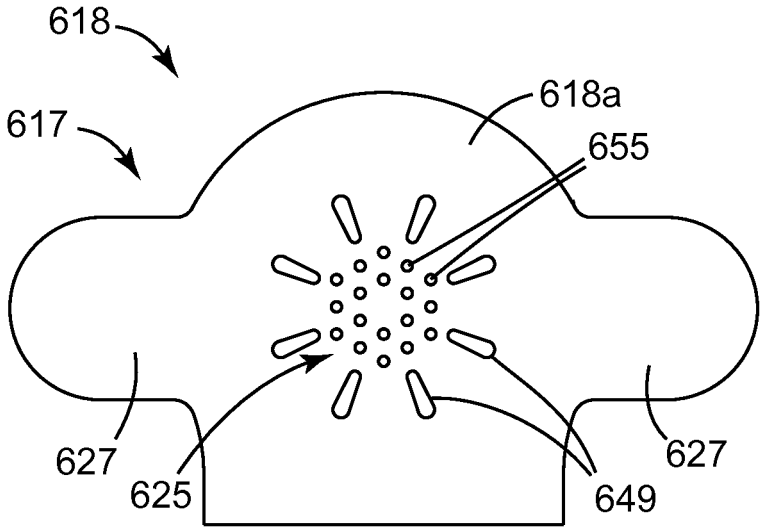


FIG. 20

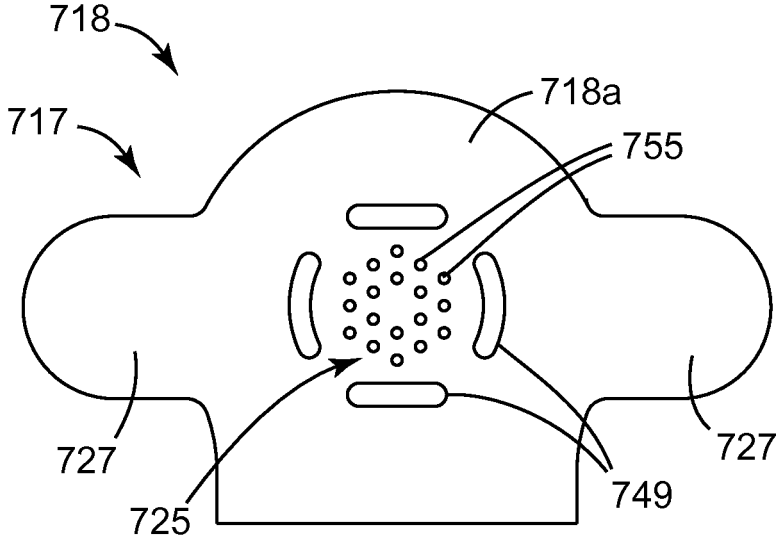


FIG. 21