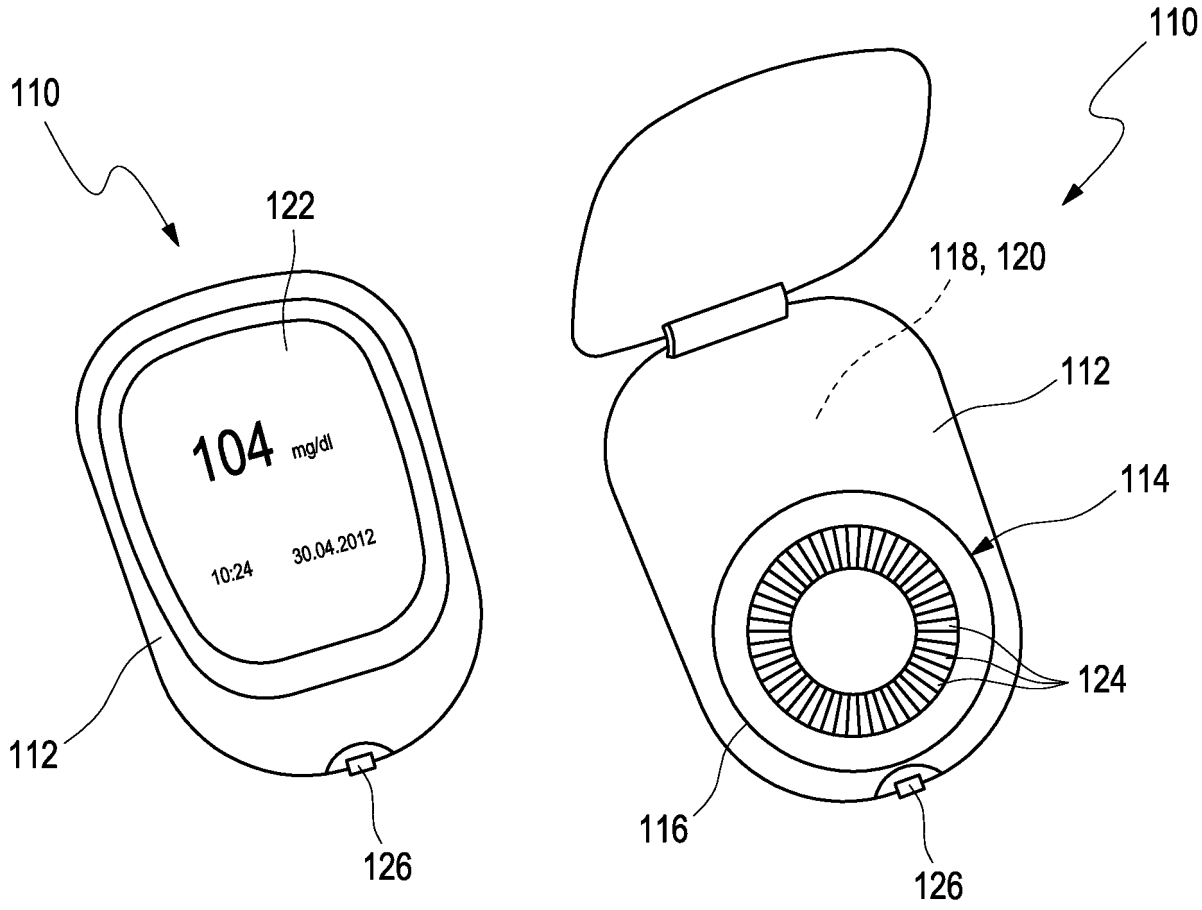

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112
126
110
118, 120
112
114
124
116
126

Fig. 1

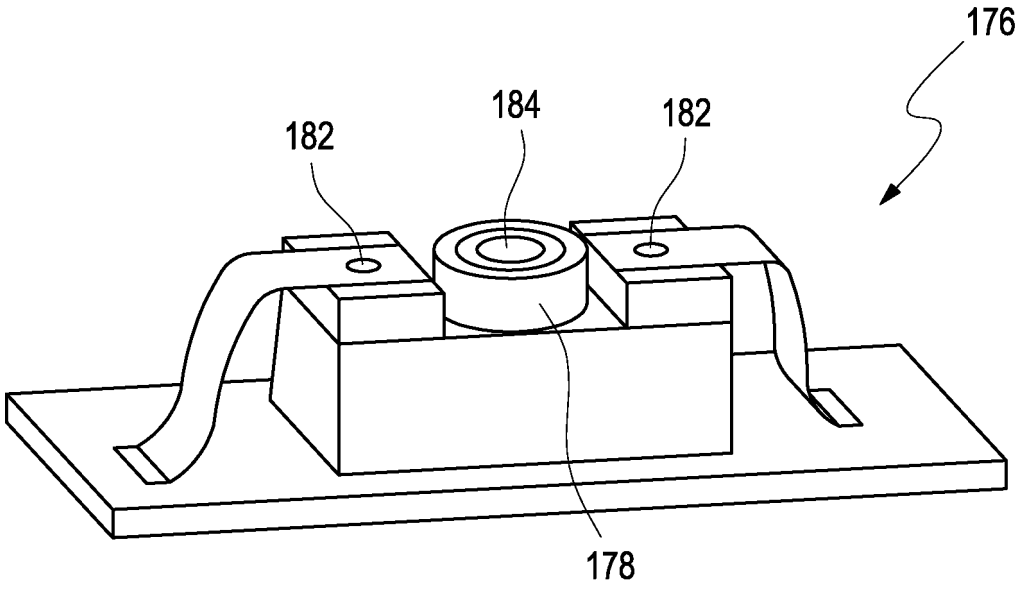

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182
184
182
178

Fig. 2

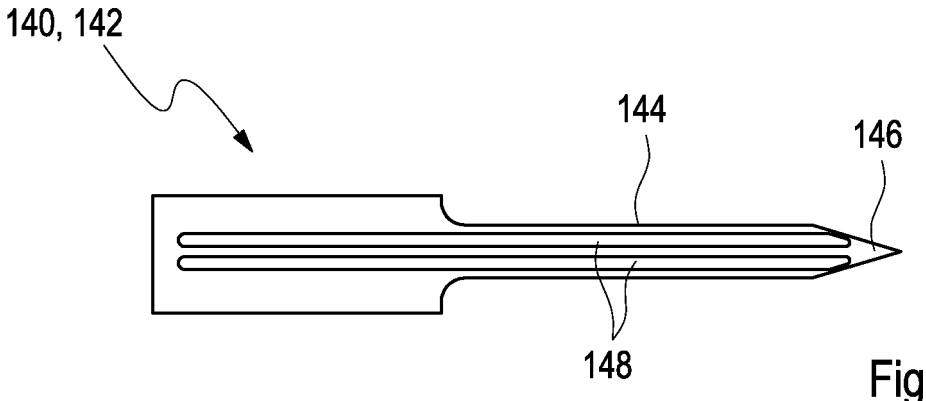


Fig. 3 A

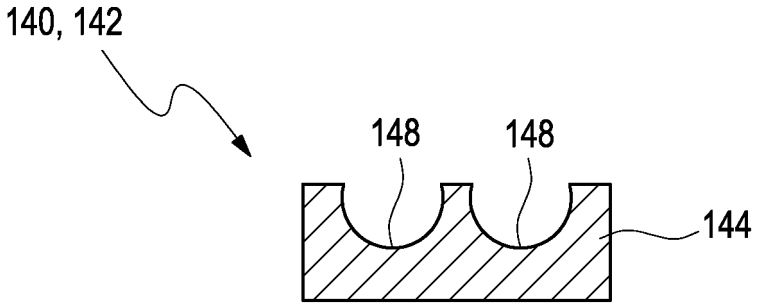


Fig. 3 B

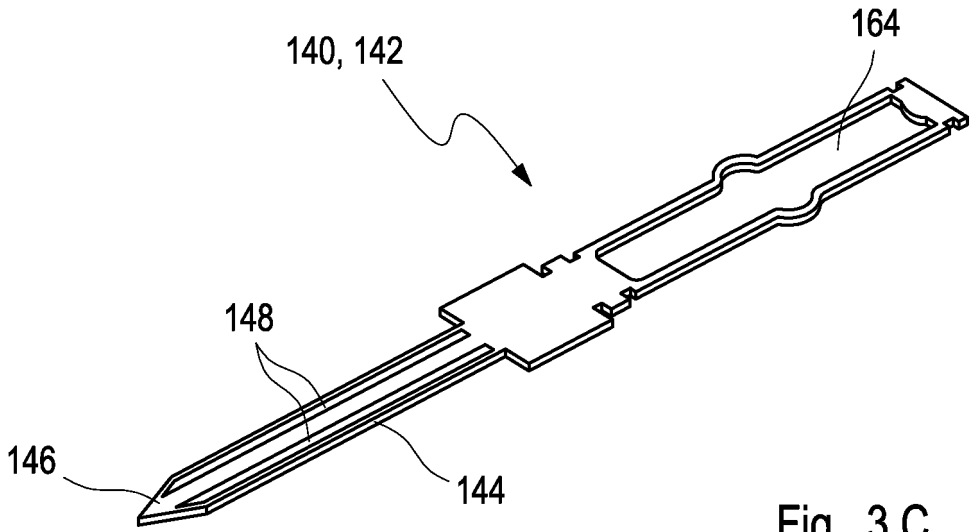


Fig. 3 C

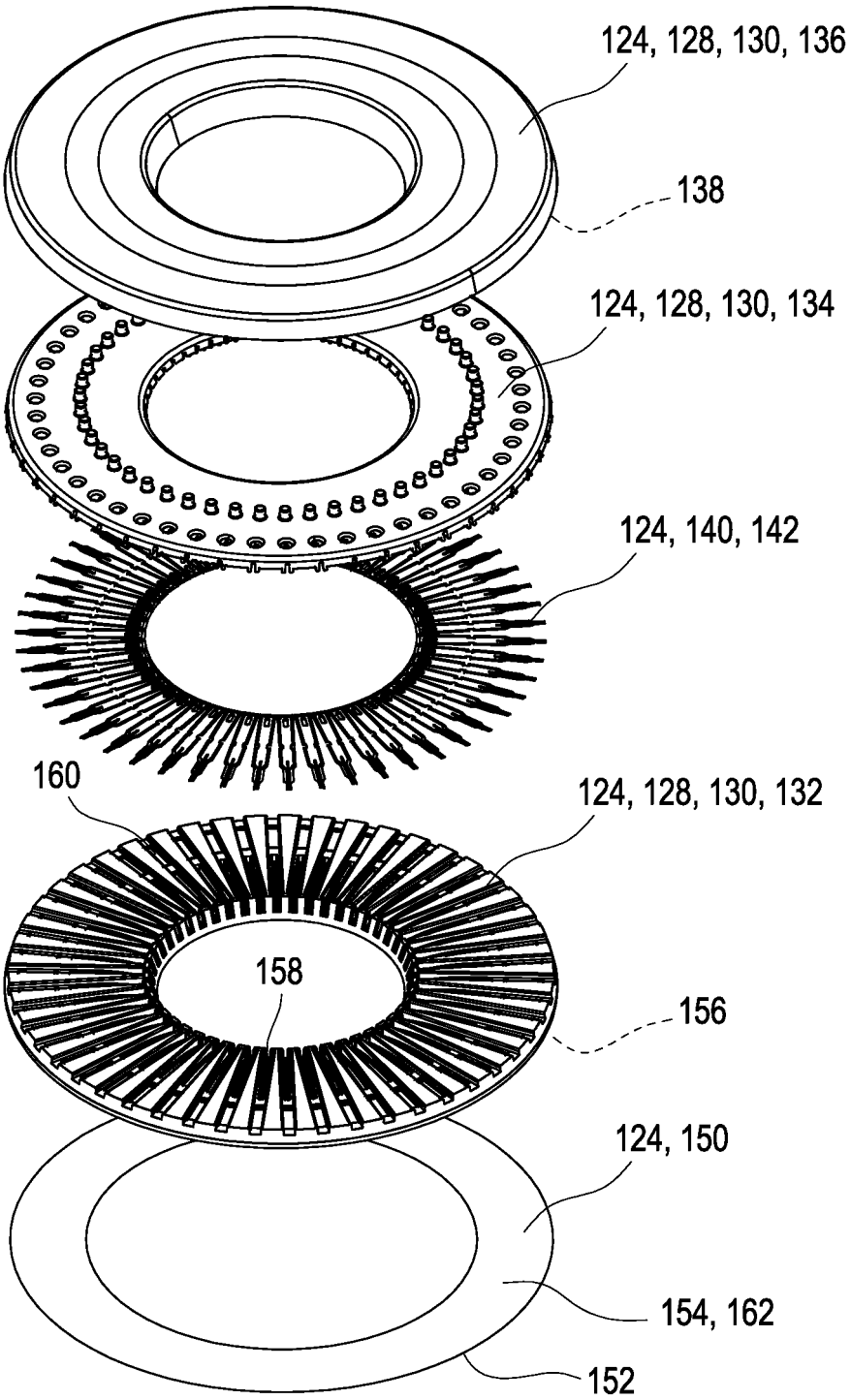

124, 128, 130, 136
138
124, 128, 130, 134
124, 140, 142
160
124, 128, 130, 132
158
156
124, 150
154, 162
152

Fig. 4

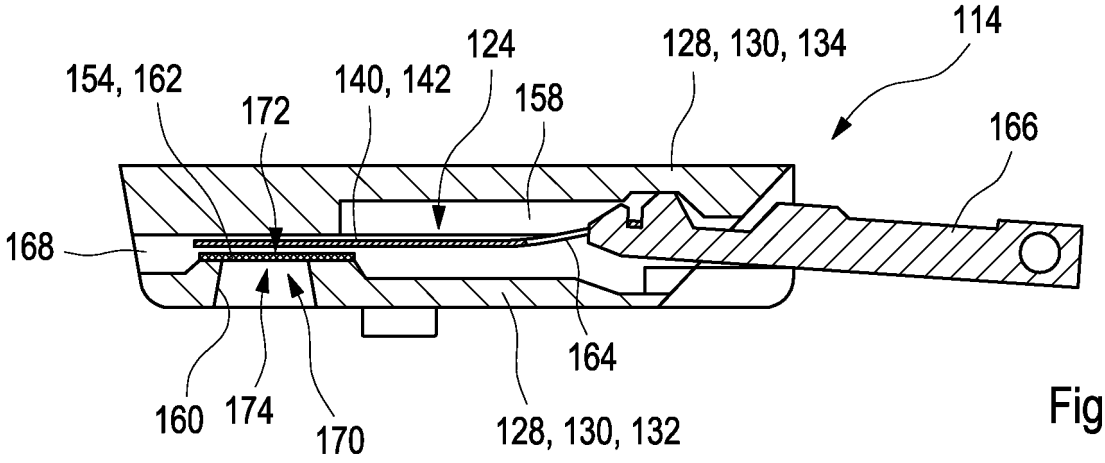

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164
160
174
170
128, 130, 132

Fig. 5 A

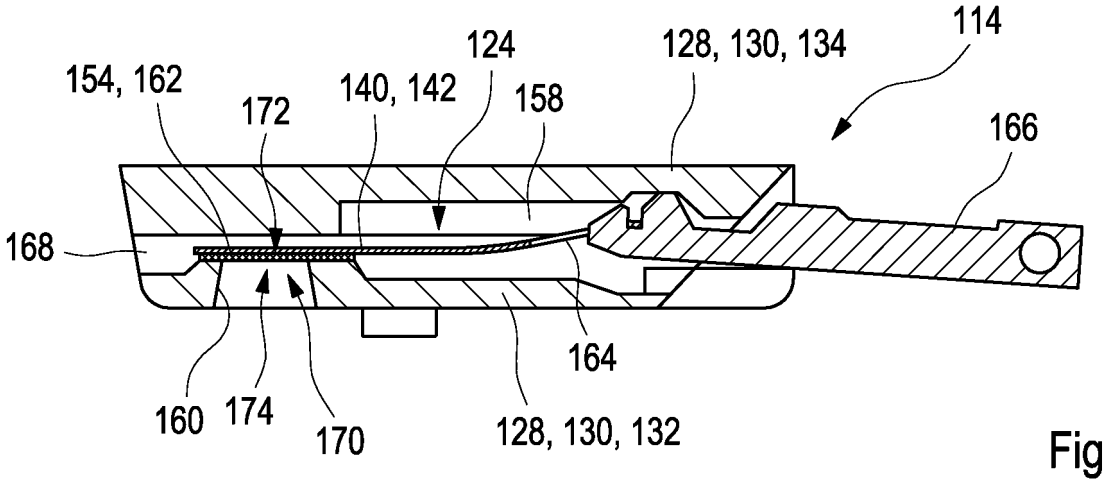

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166
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174
170
128, 130, 132

Fig. 5 B

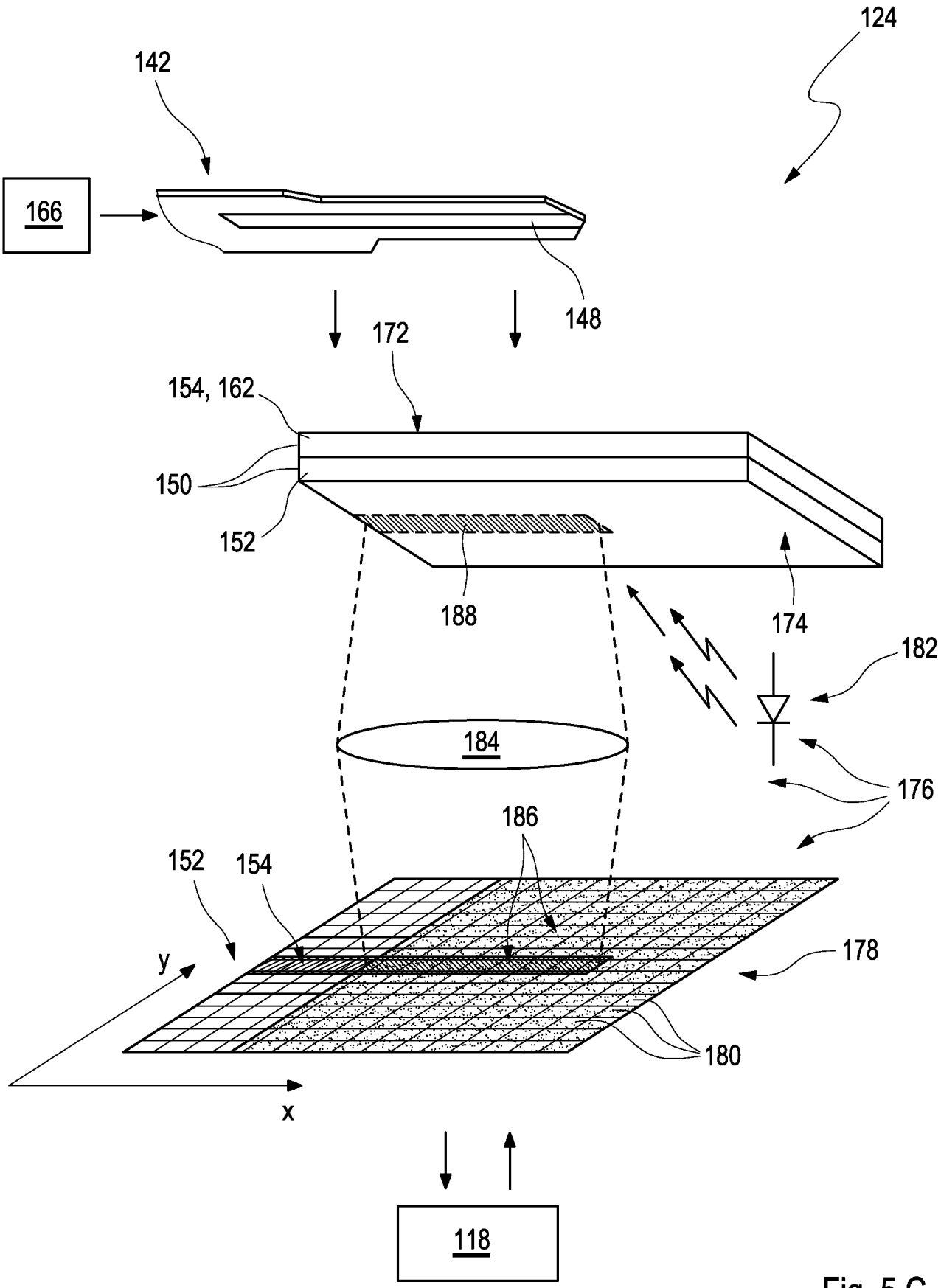

124
142
166
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172
154, 162
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152
188
174
182
184
176
186
152
154
178
y
180
x
118

Fig. 5 C

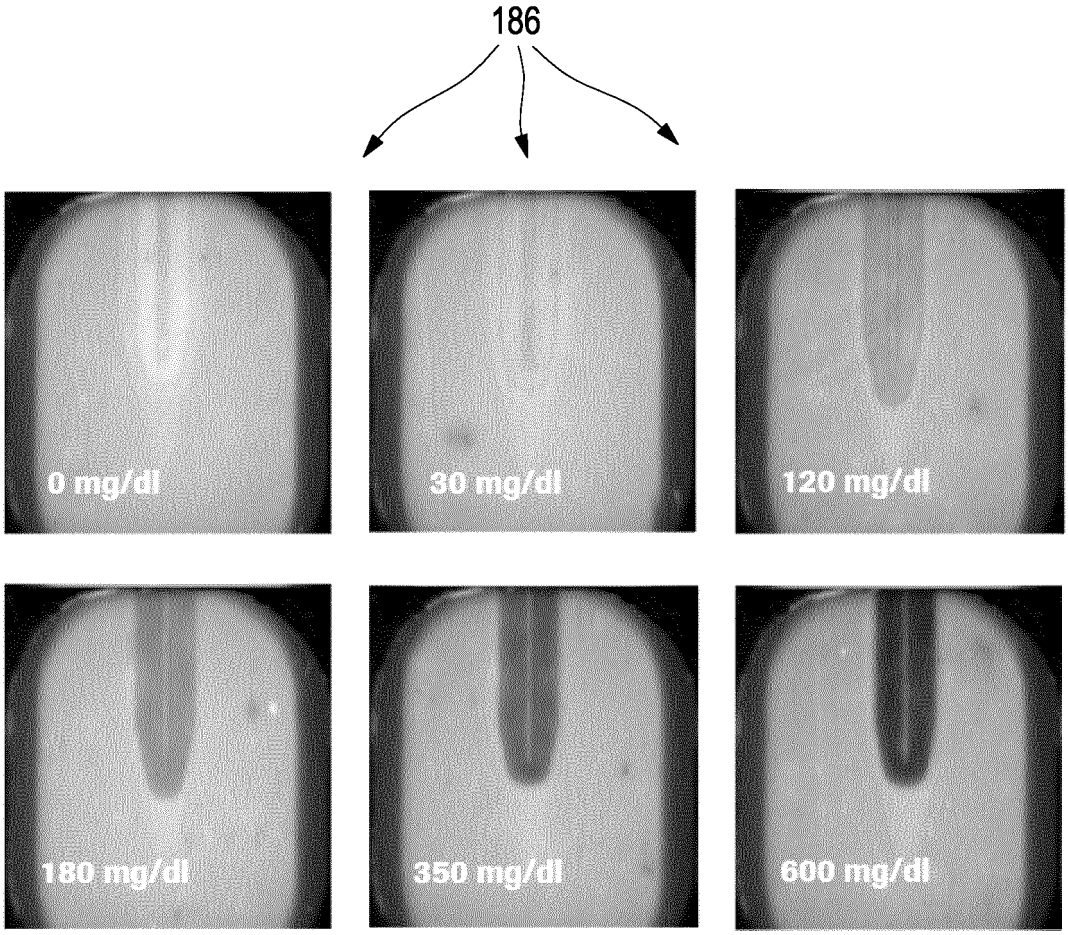

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30 mg/dl
120 mg/dl
180 mg/dl
350 mg/dl
600 mg/dl

Fig. 6

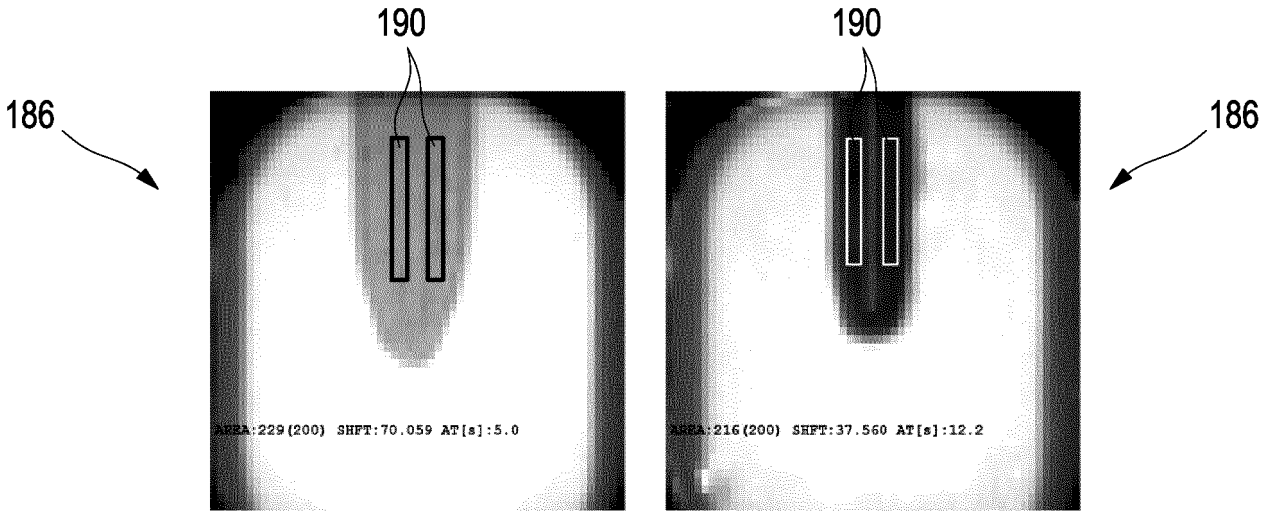

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190
186
186
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Fig. 7

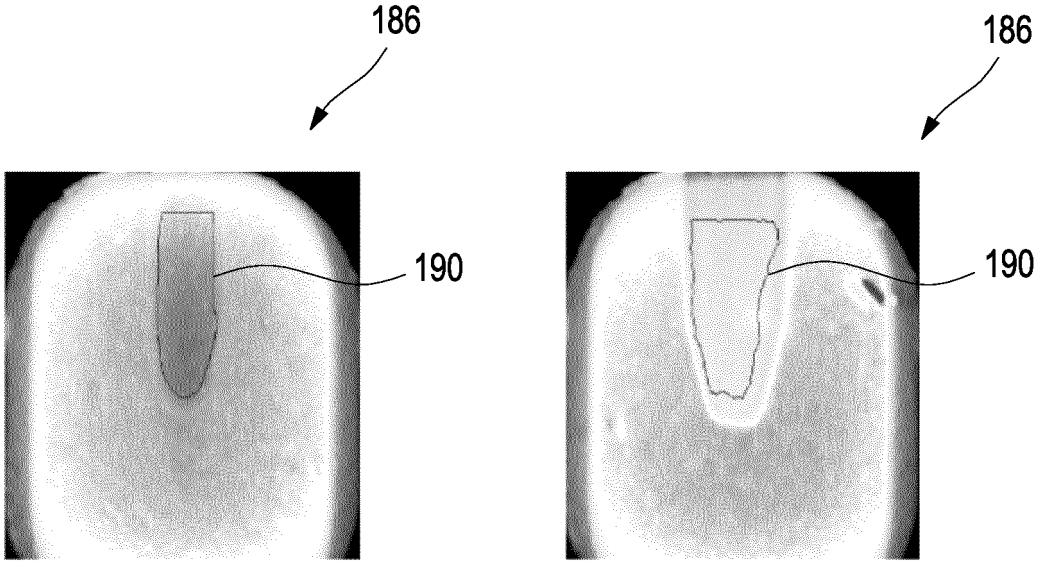


Fig. 8

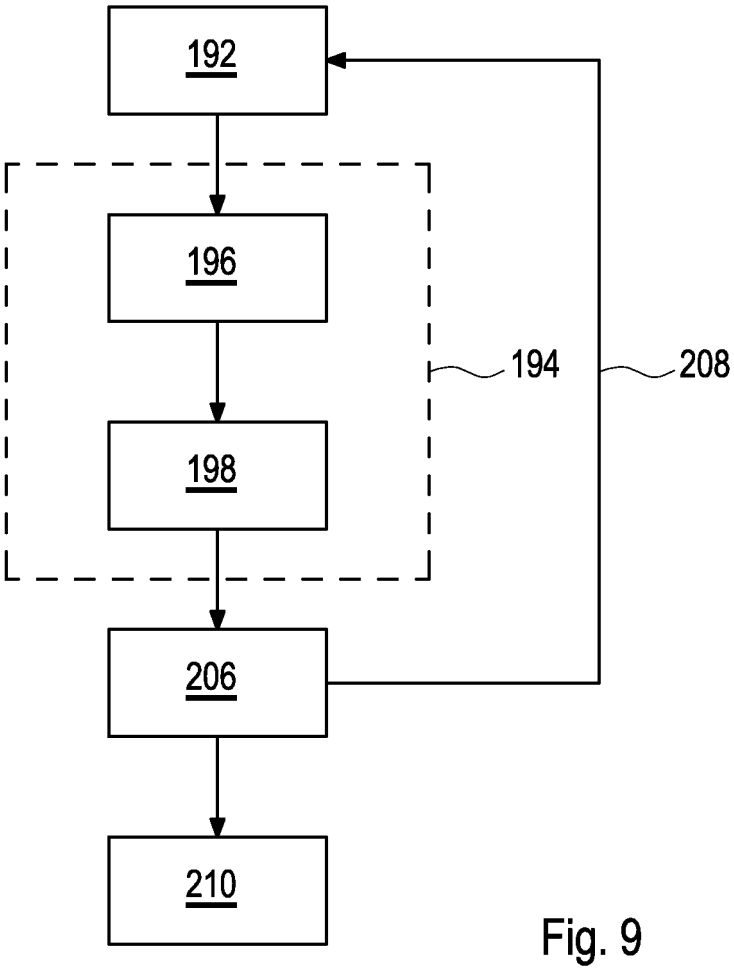


Fig. 9

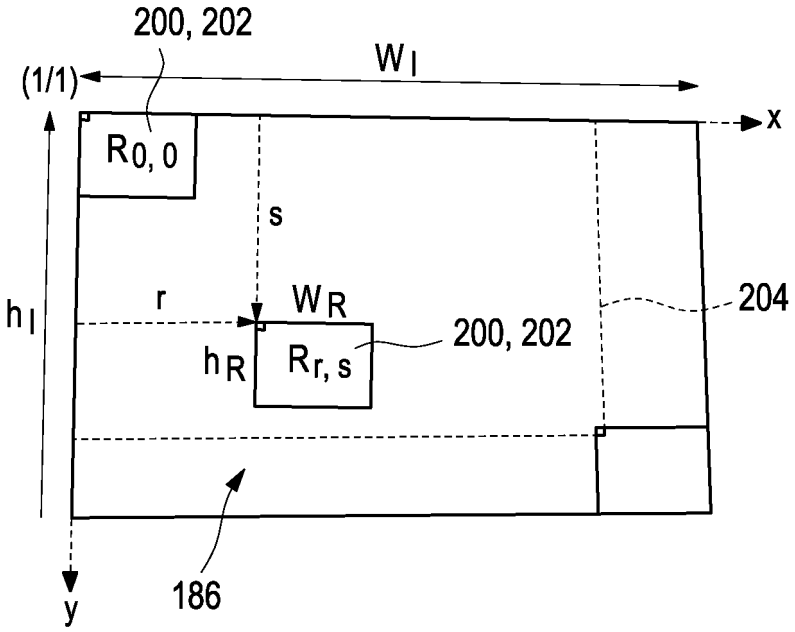


Fig. 10 A

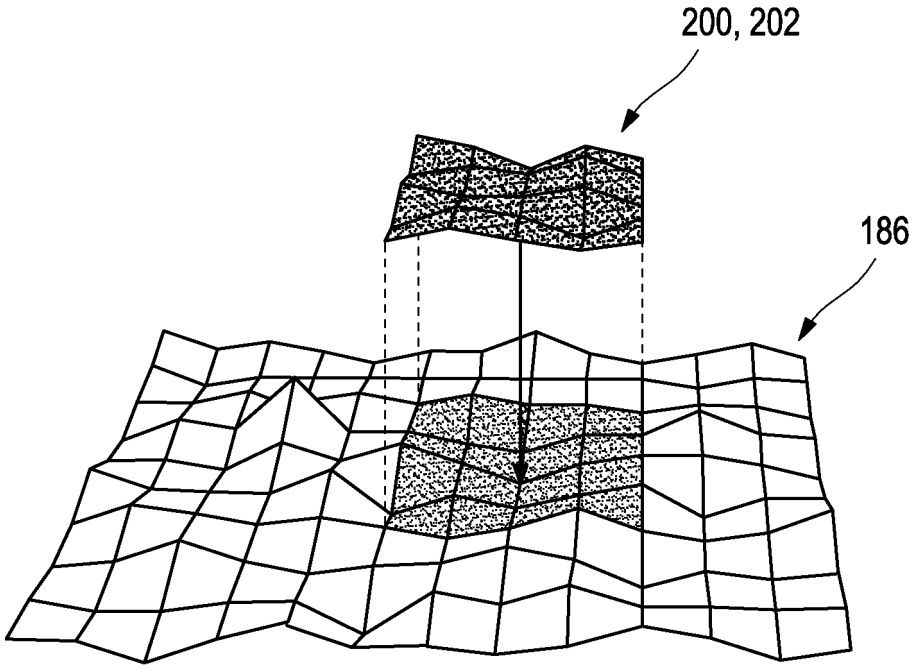


Fig. 10 B

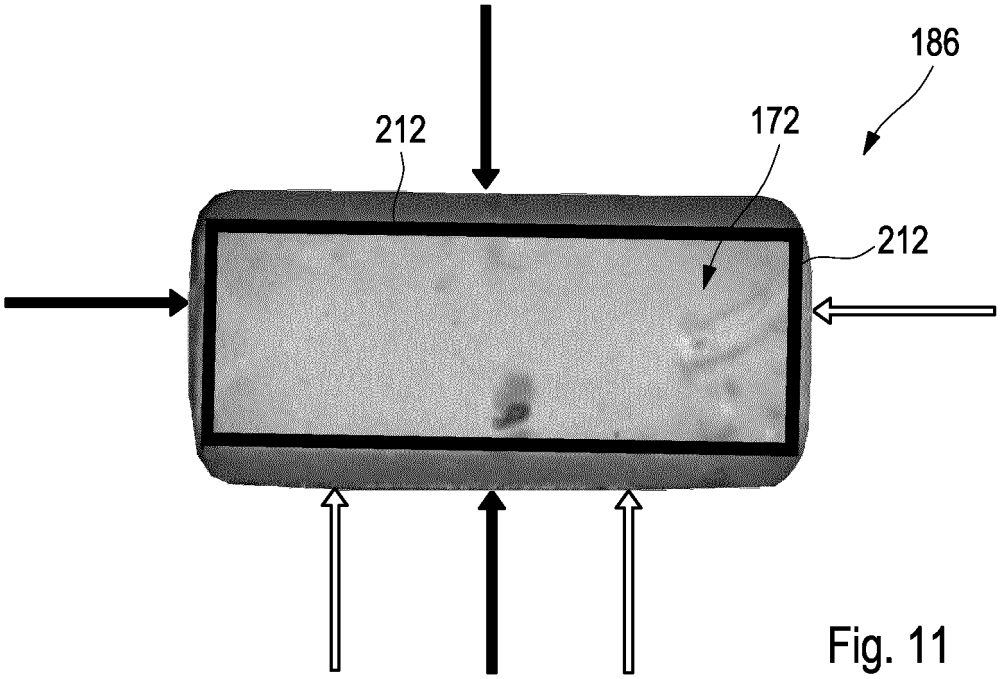


Fig. 11

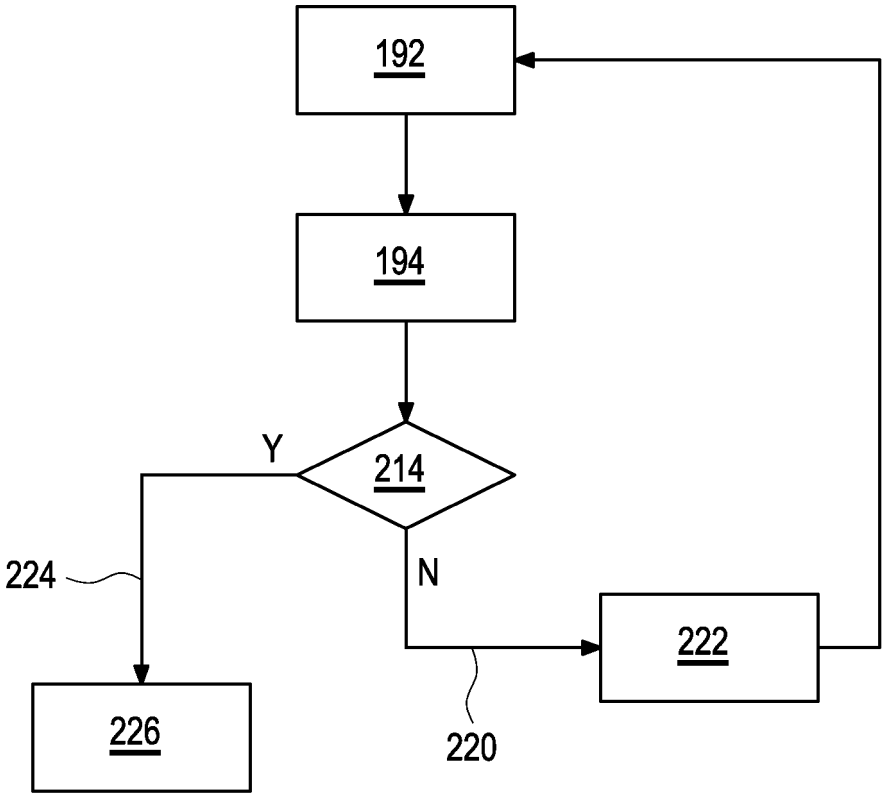


Fig. 12

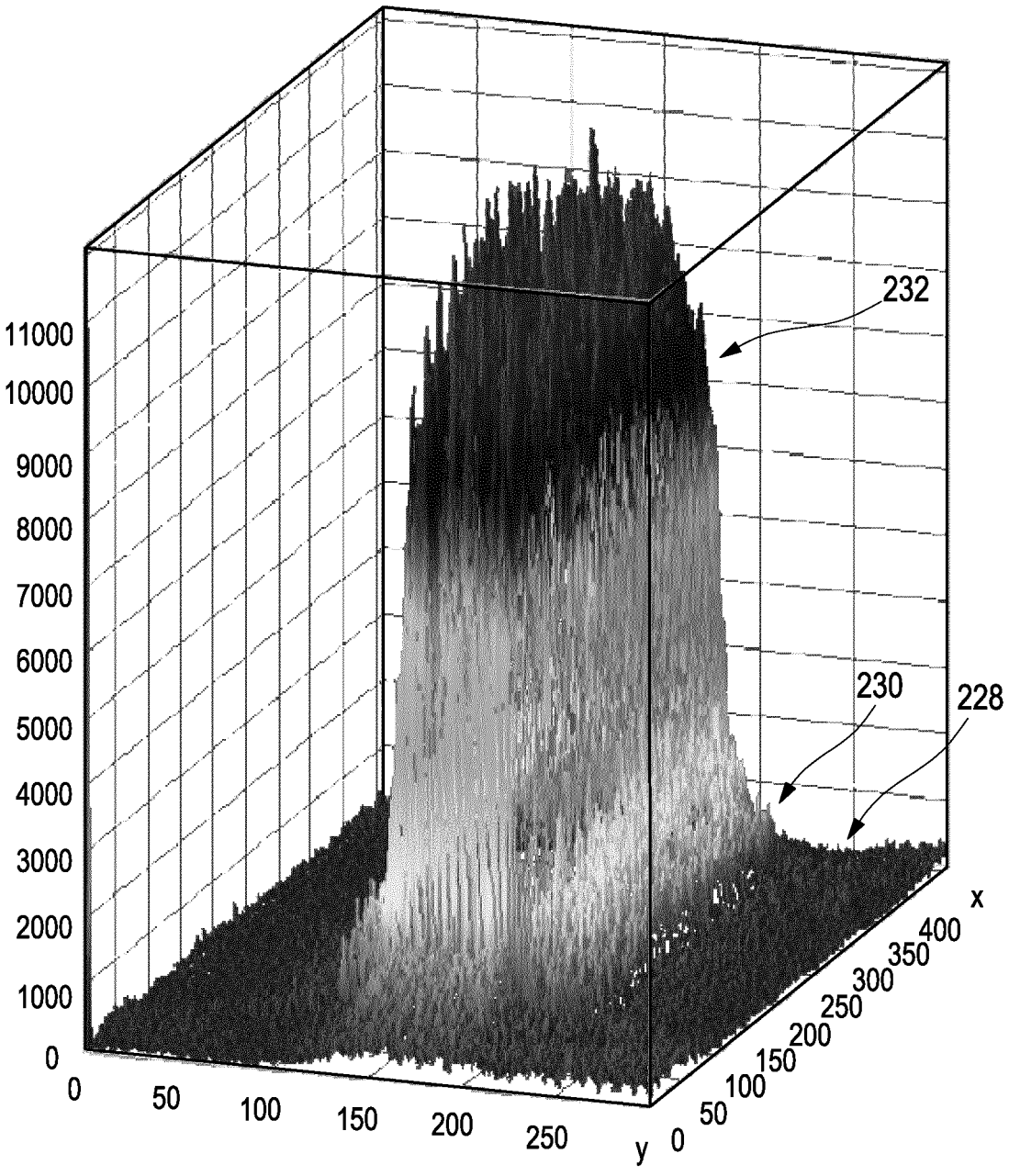
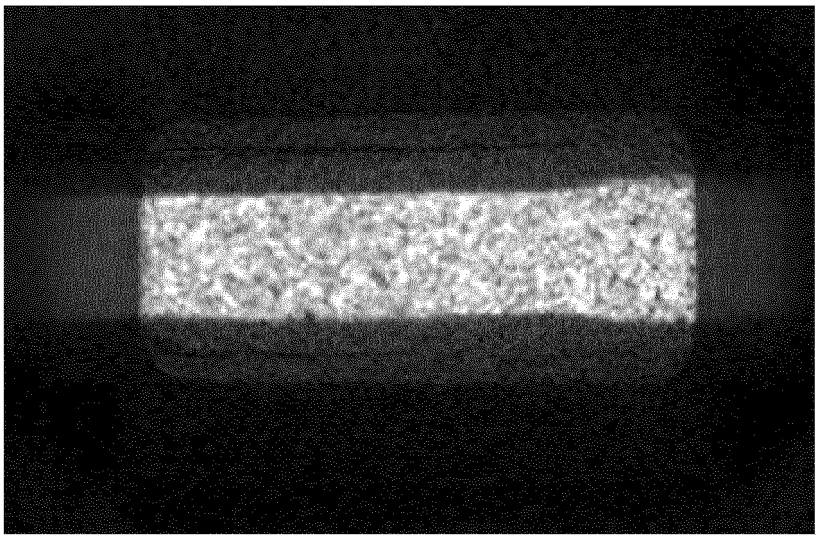
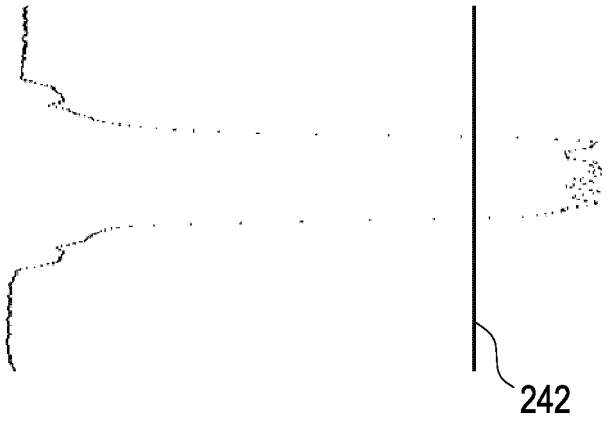

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250
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400
x

Fig. 13 A





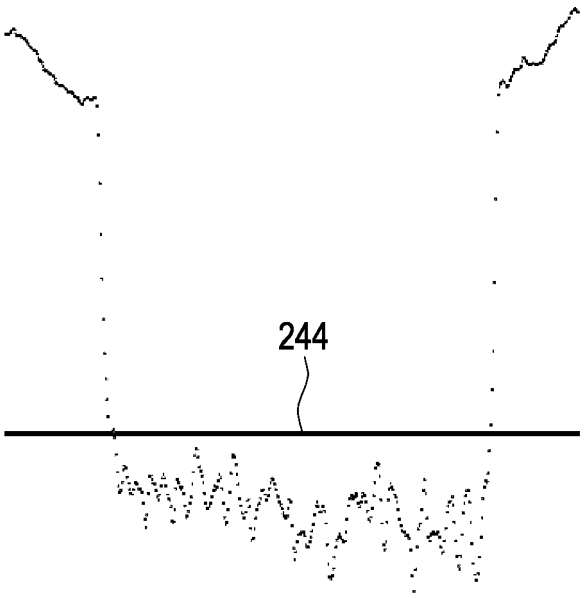


Fig. 13 B

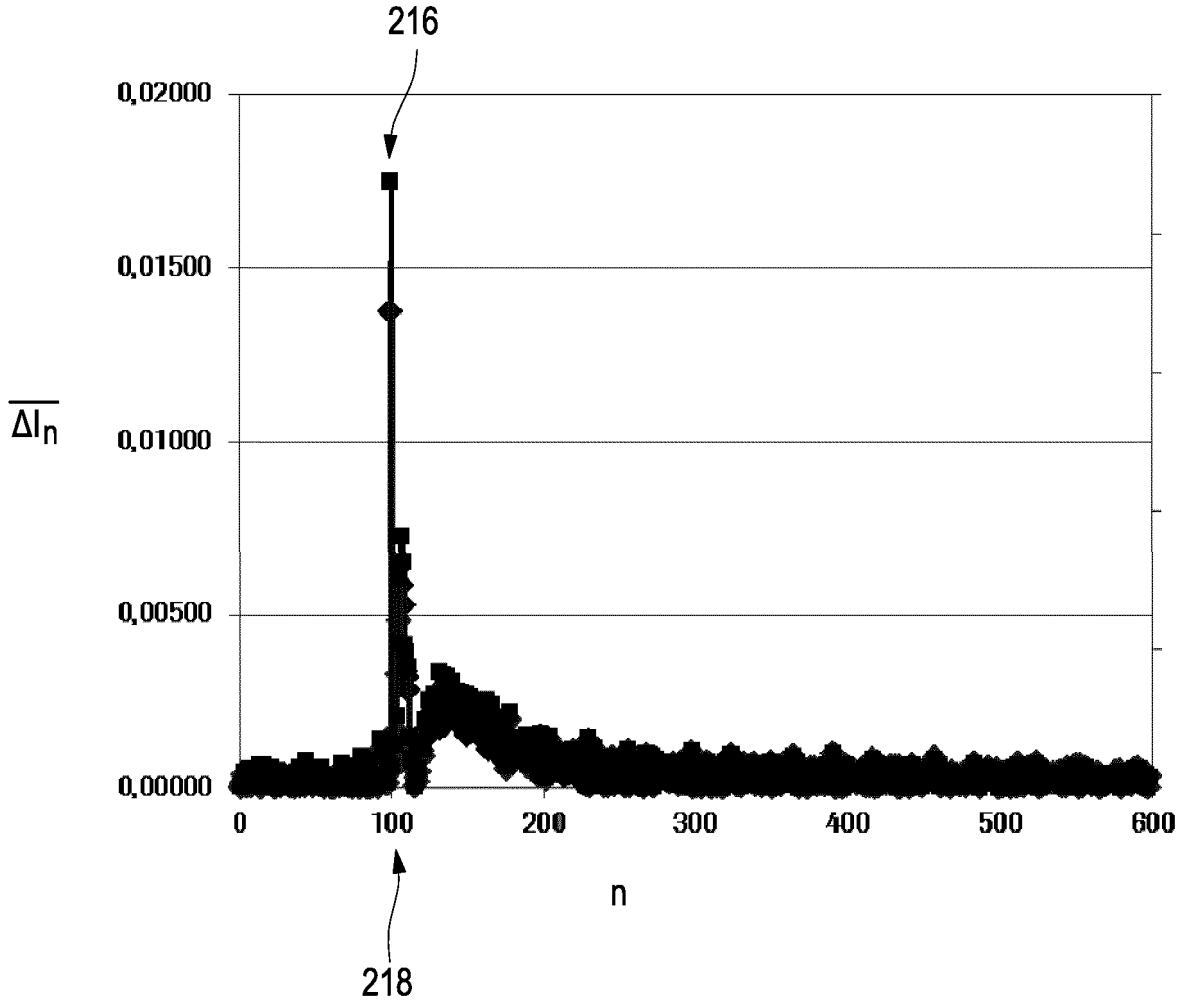

216
0,02000
0,01500
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0,00000
$\overline{\Delta I_n}$
0
100
200
300
400
500
600
n
218

Fig. 14

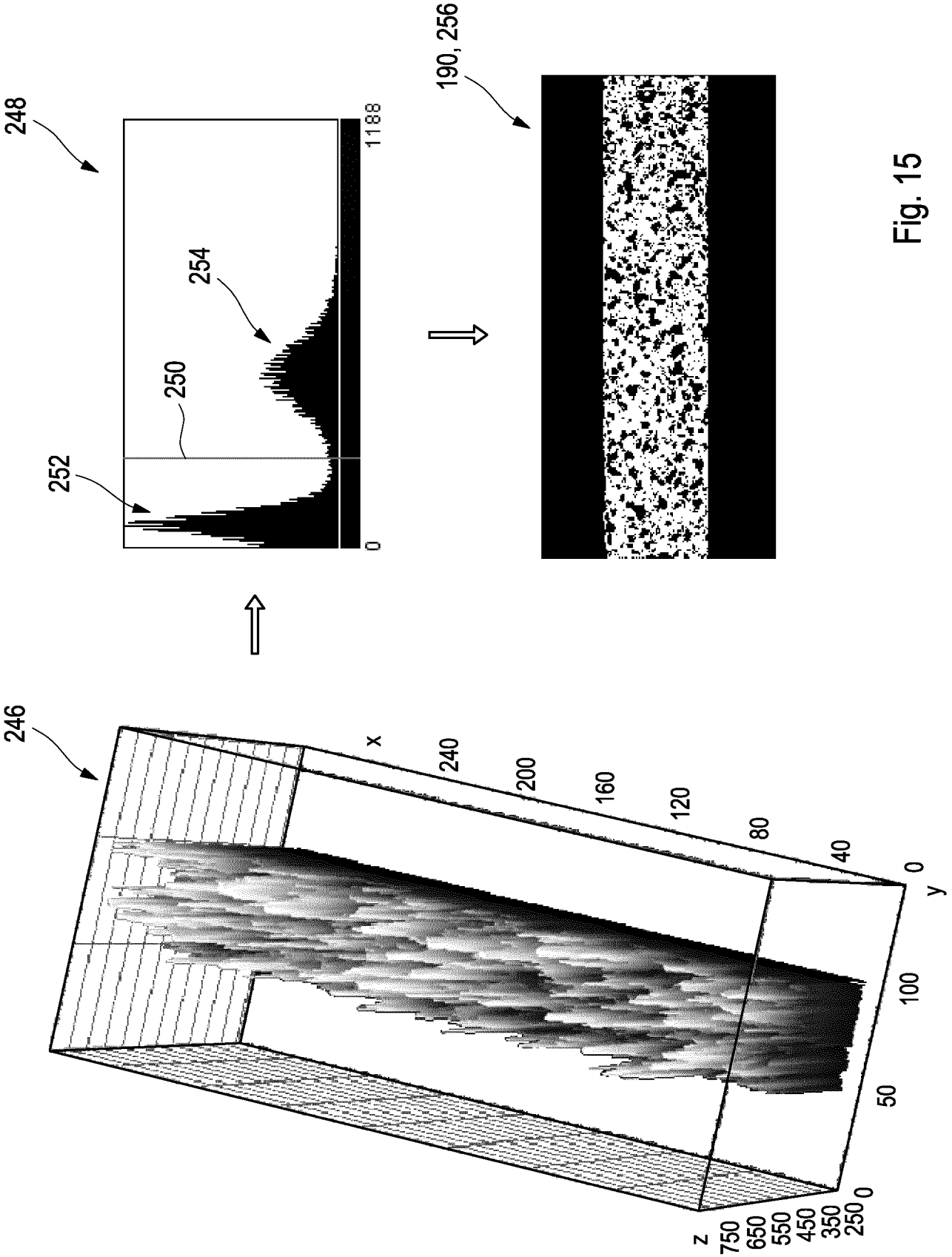

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252
0
190, 256

Fig. 15

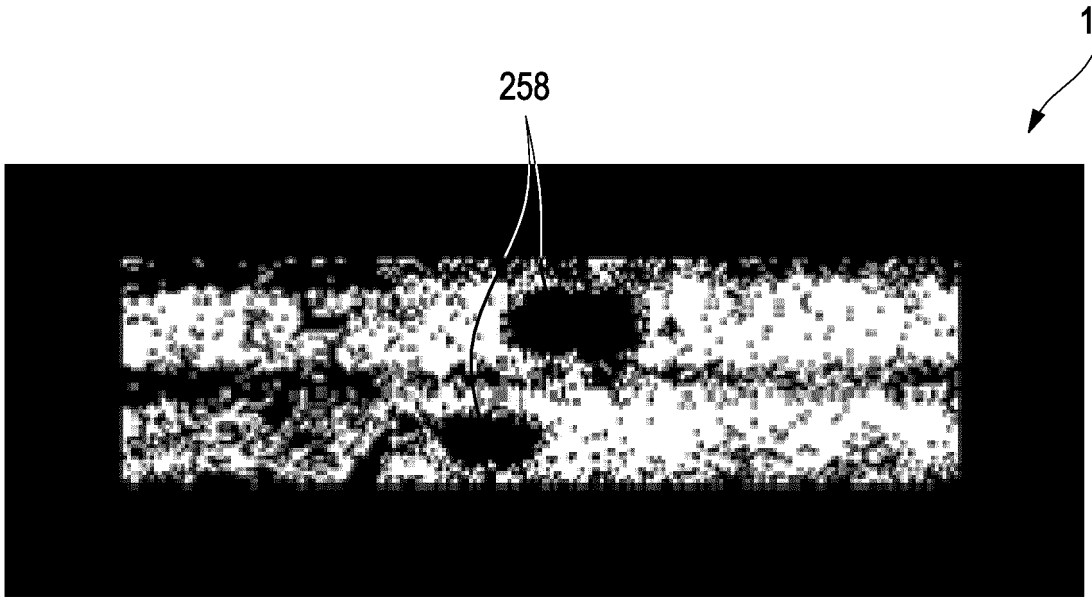


Fig. 16

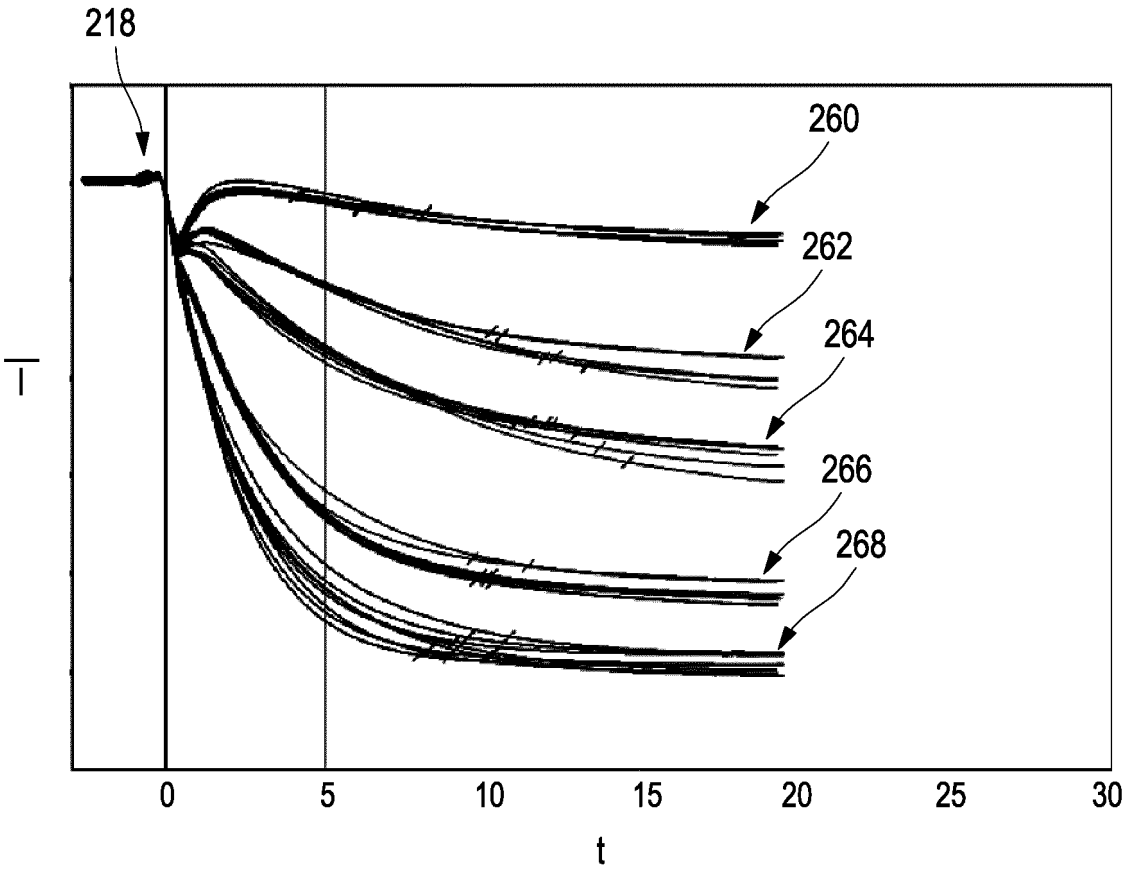


Fig. 17

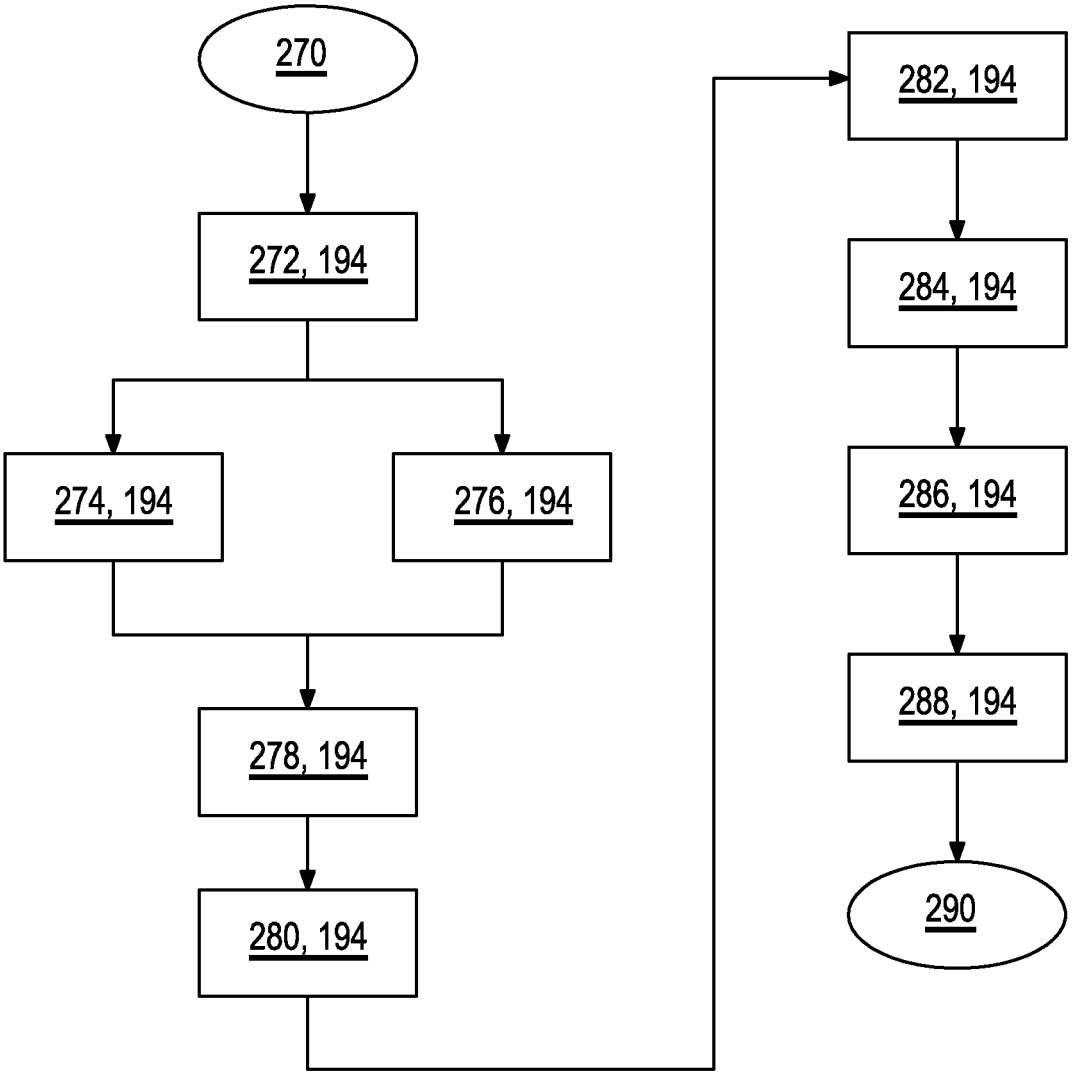

270
272, 194
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282, 194
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288, 194
290

Fig. 18