FIG. 1

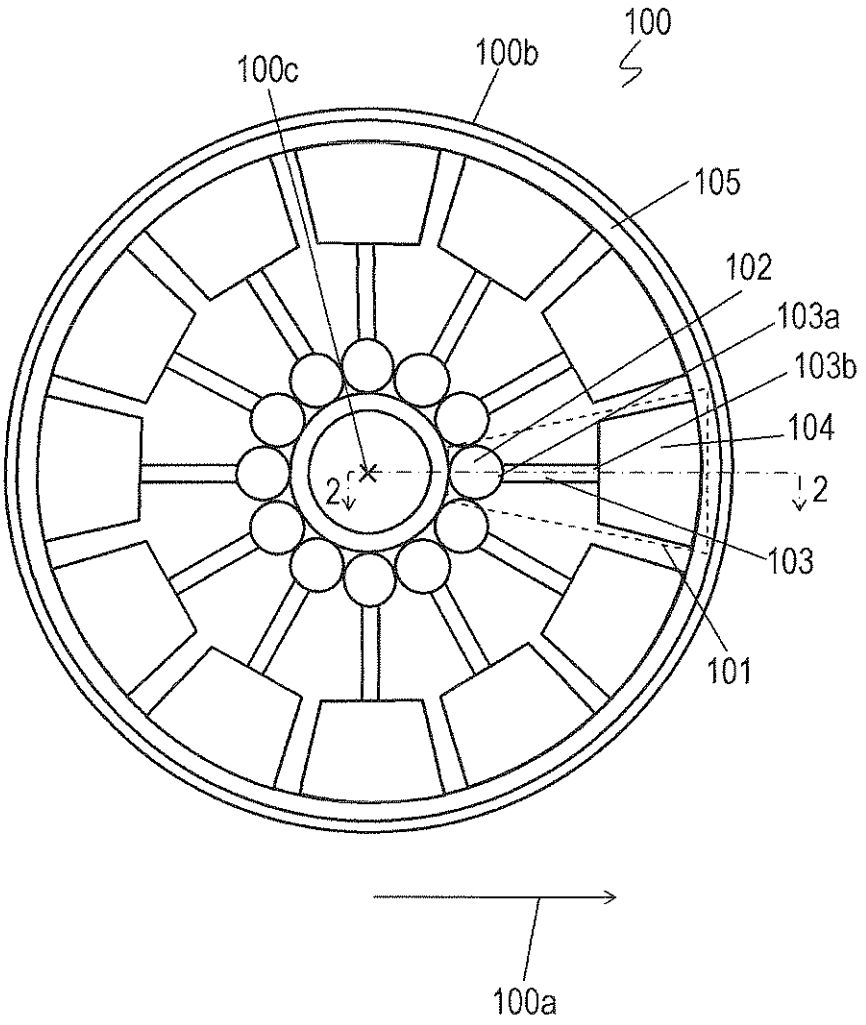


FIG. 2

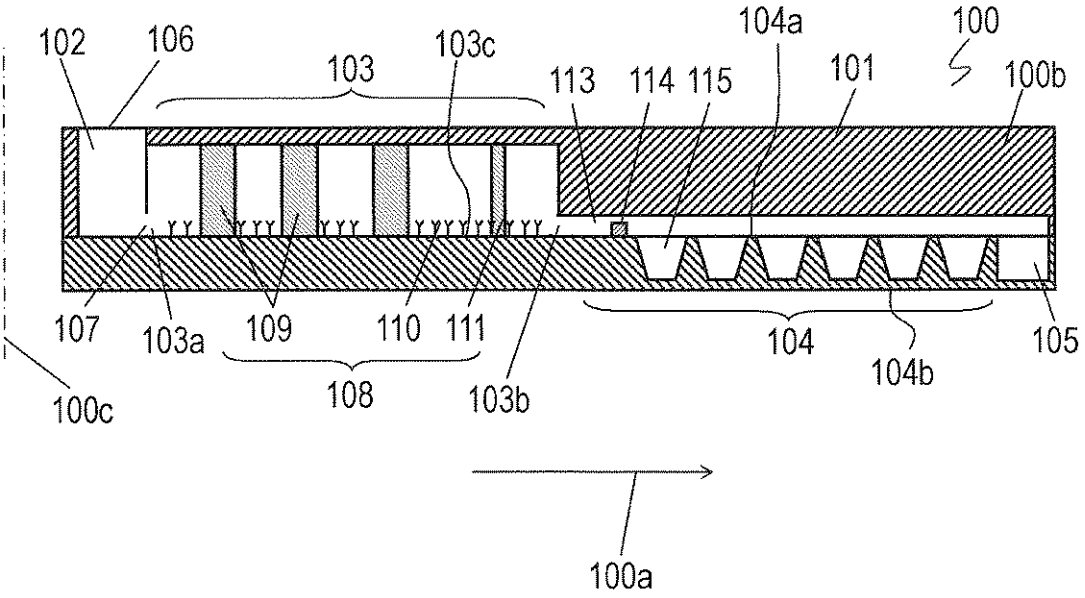

102
106
103
103c
113
114
115
104a
101
100
100b
107
103a
109
110
111
108
103b
104
104b
105
100c
100a

FIG. 3A

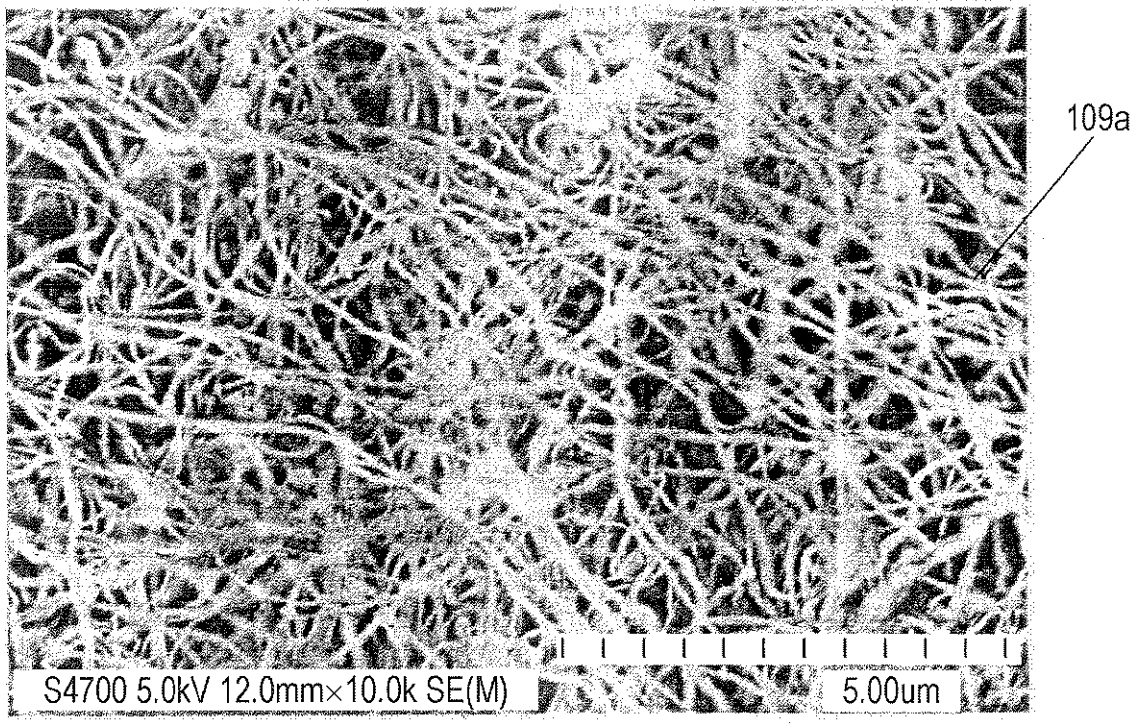


FIG. 3B

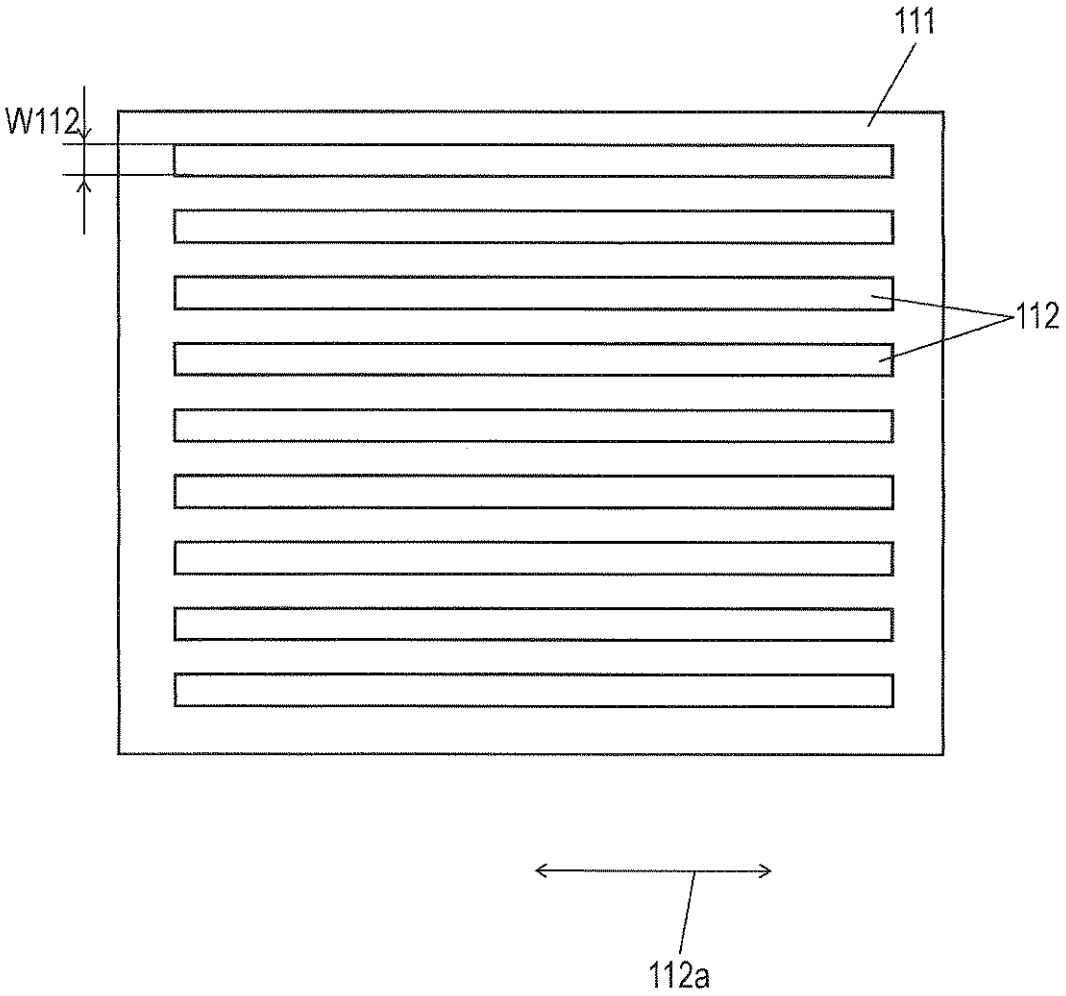


FIG. 4A

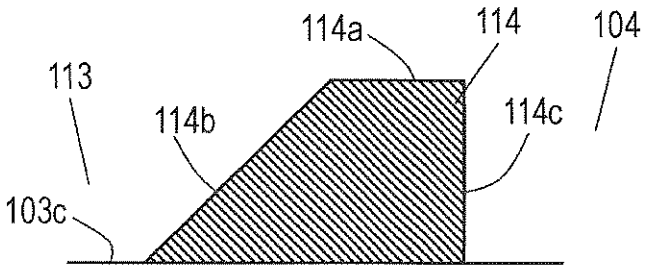


FIG. 4B

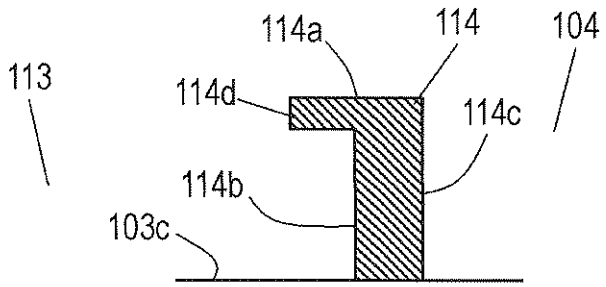


FIG. 4C

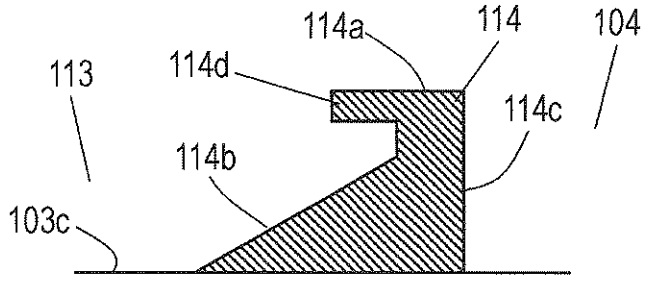


FIG. 4D

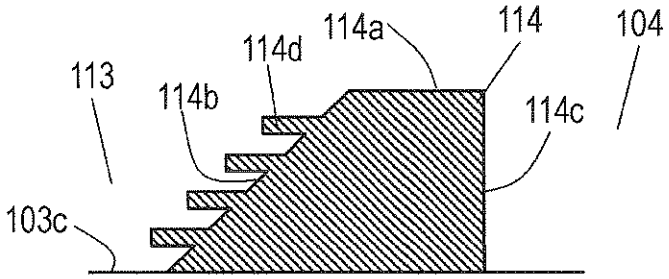

114a
114
104
114d
113
114b
114c
103c

FIG. 4E

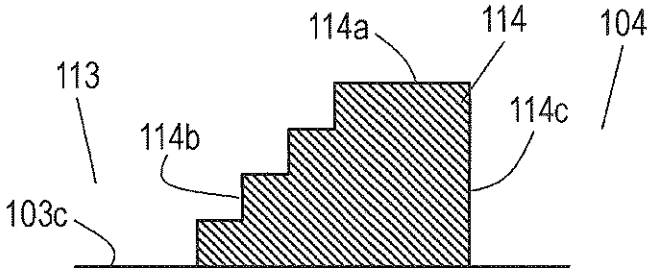

114a
114
104
113
114c
114b
103c

FIG. 5

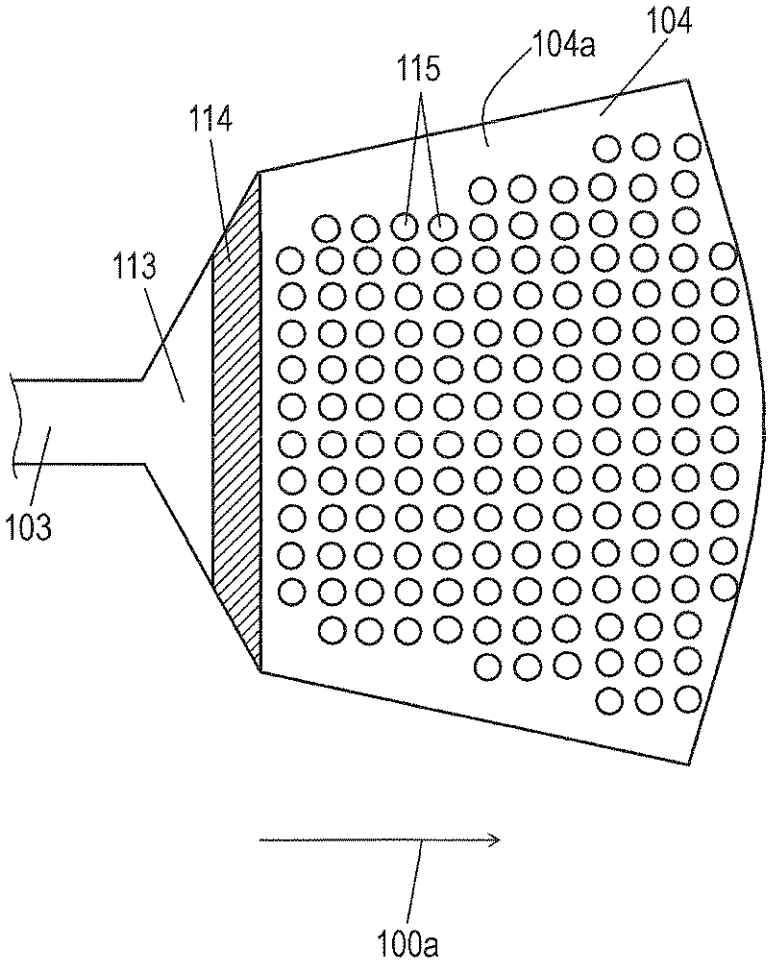


FIG. 6

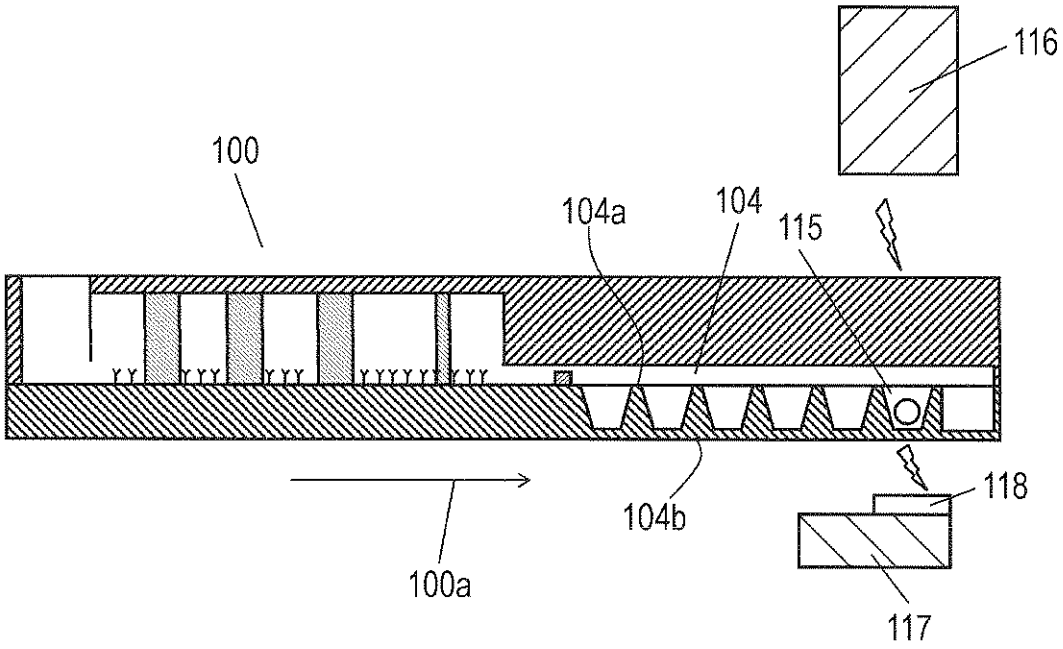

116
100
104a
104
115
118
104b
100a
117

FIG. 7

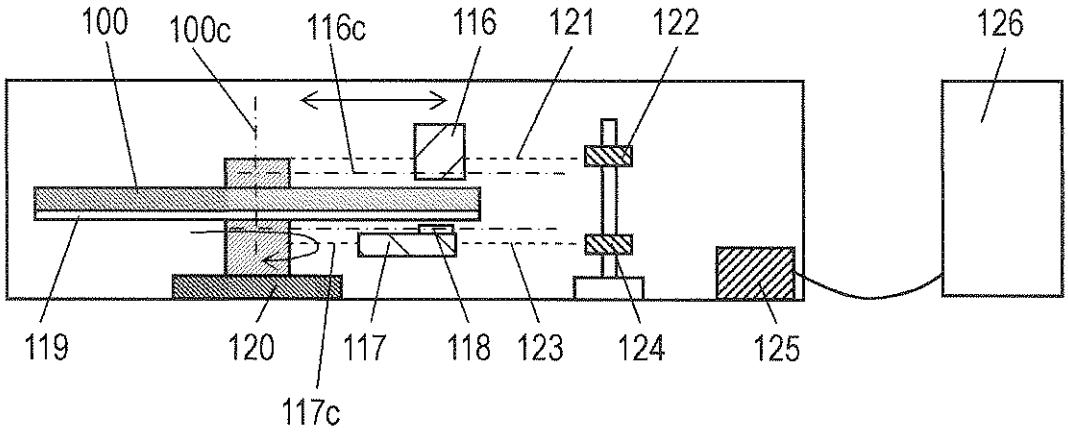

100
100c
116c
116
121
122
126
119
120
117
118
123
124
125
117c

FIG. 8

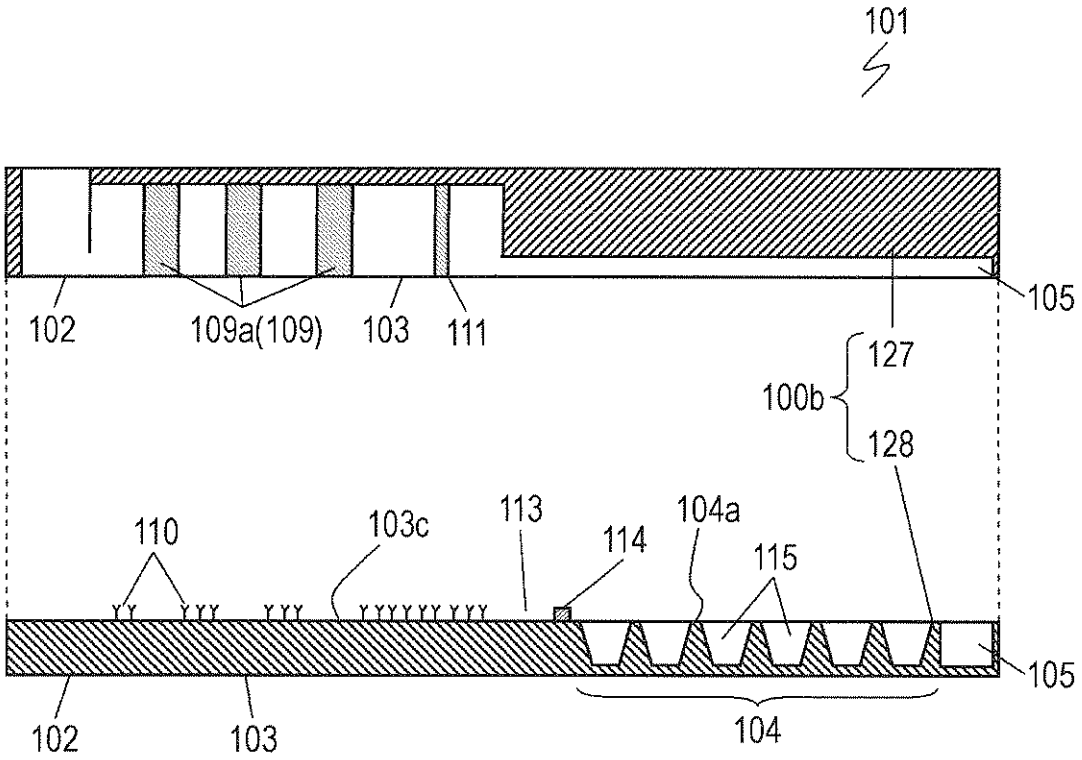

101
102
109a(109)
103
111
105
127
100b
128
110
103c
113
114
104a
115
105
102
103
104

FIG. 9

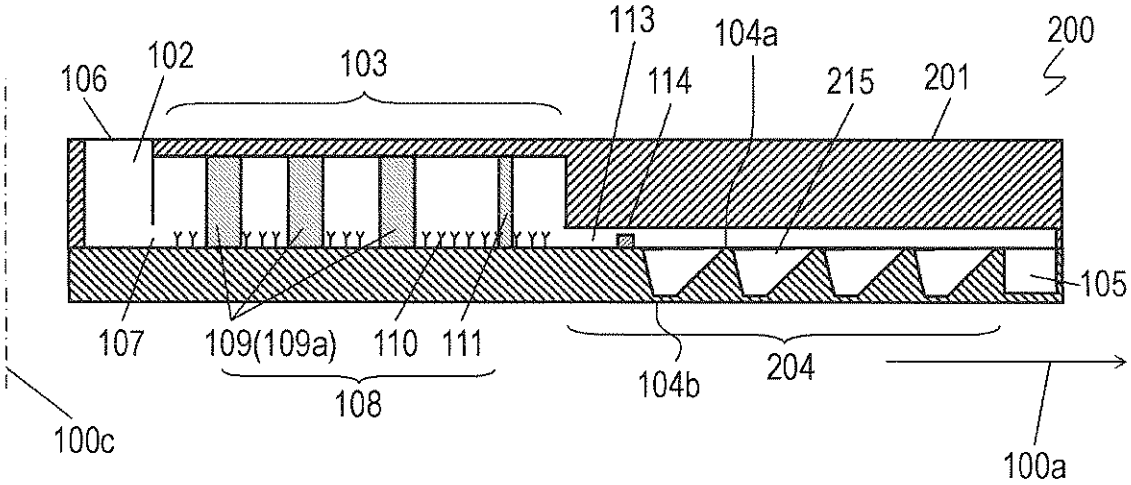

106
102
103
113
114
104a
215
201
200
105
107
109(109a)
110
111
108
104b
204
100c
100a

FIG. 10

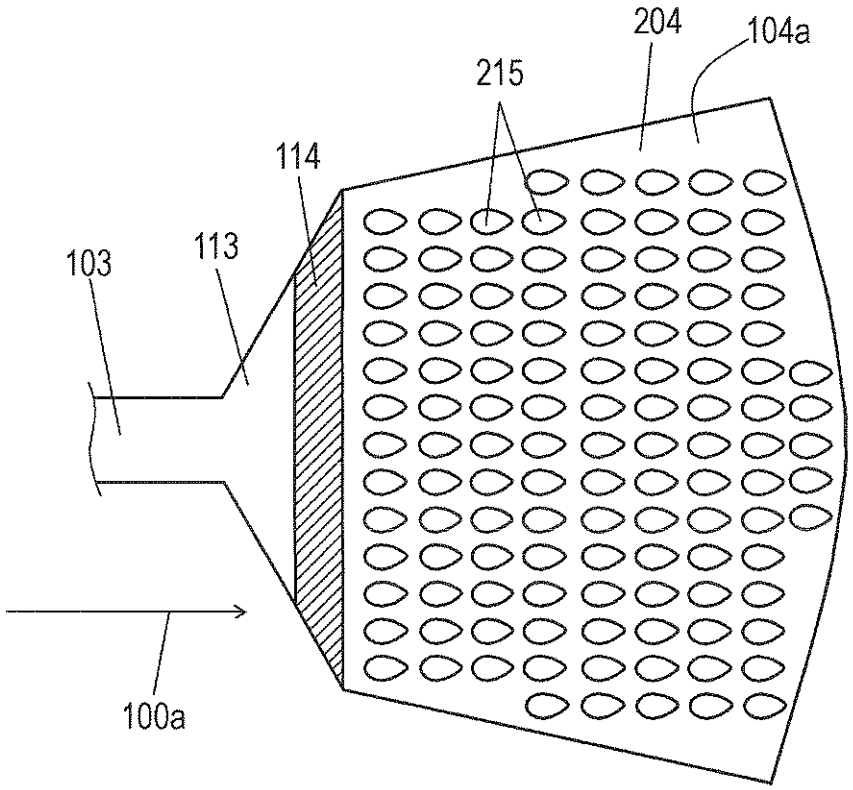

204
104a
215
114
103
113
100a

FIG. 11

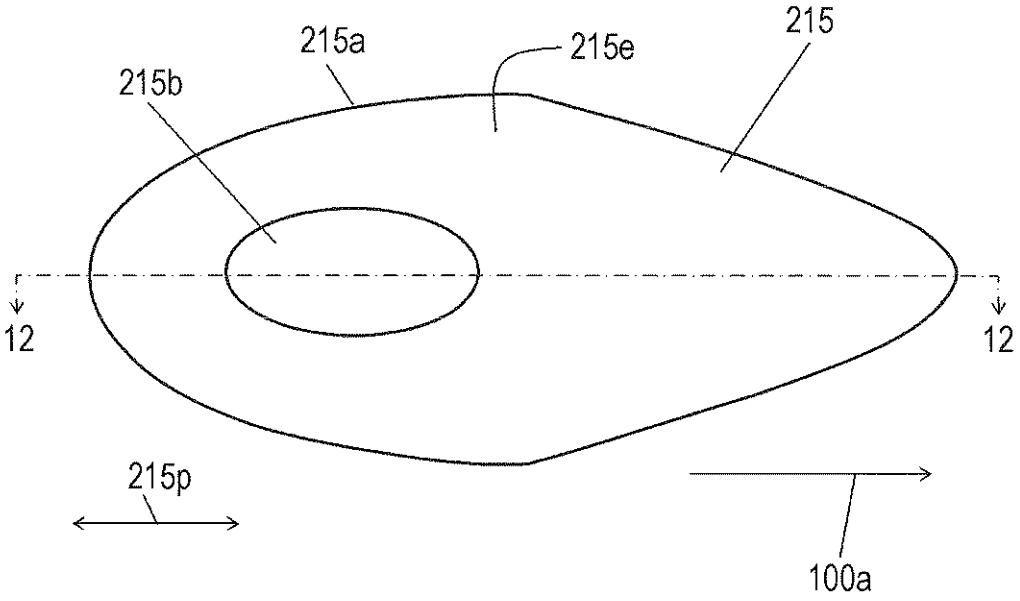

215a
215e
215
215b
12
12
215p
100a

FIG. 12

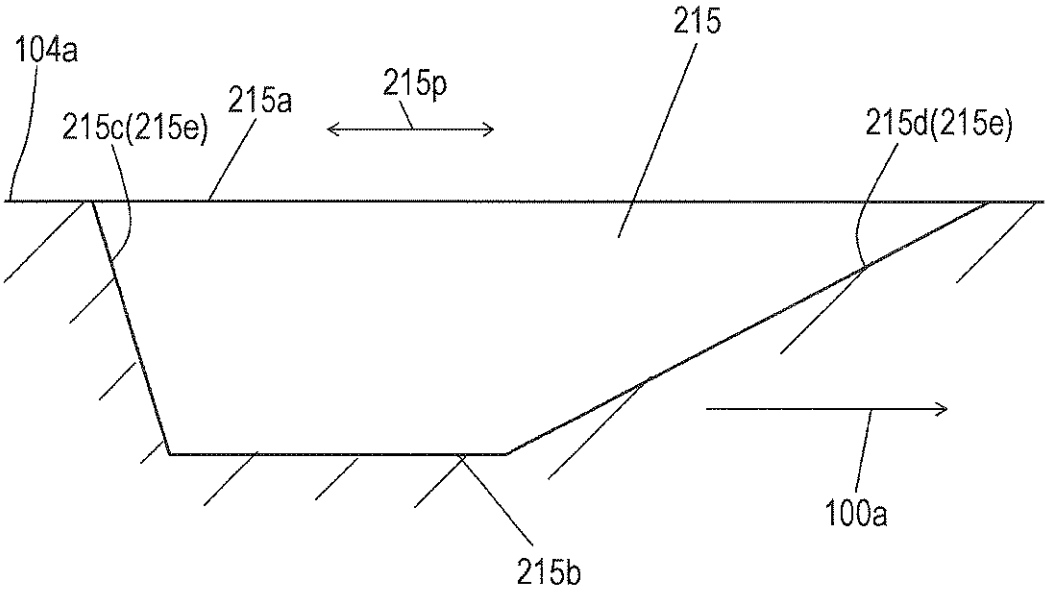

104a
215
215c(215e)
215a
215p
215d(215e)
100a
215b

FIG. 13

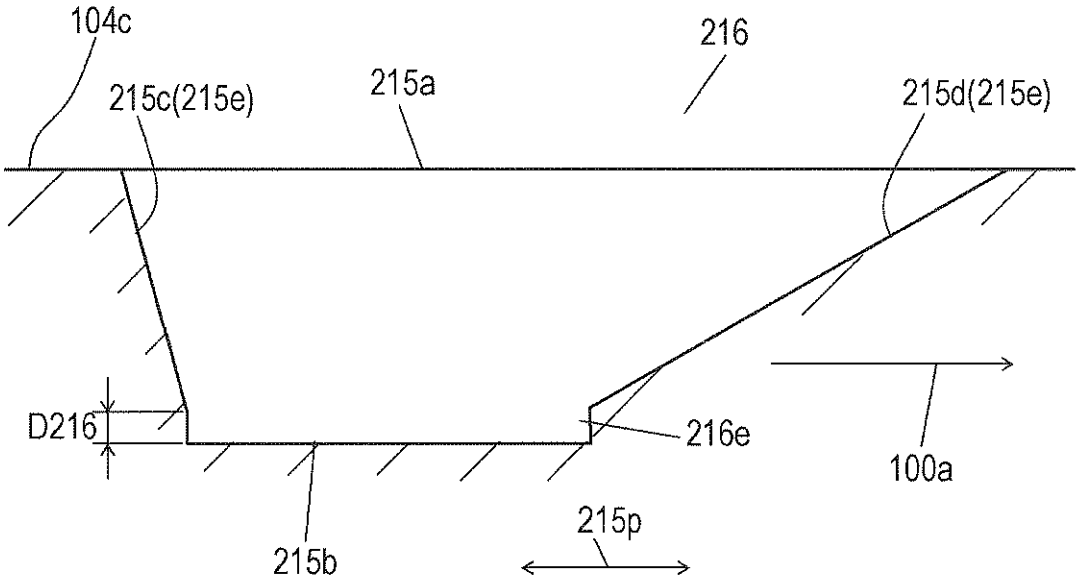


FIG. 14A

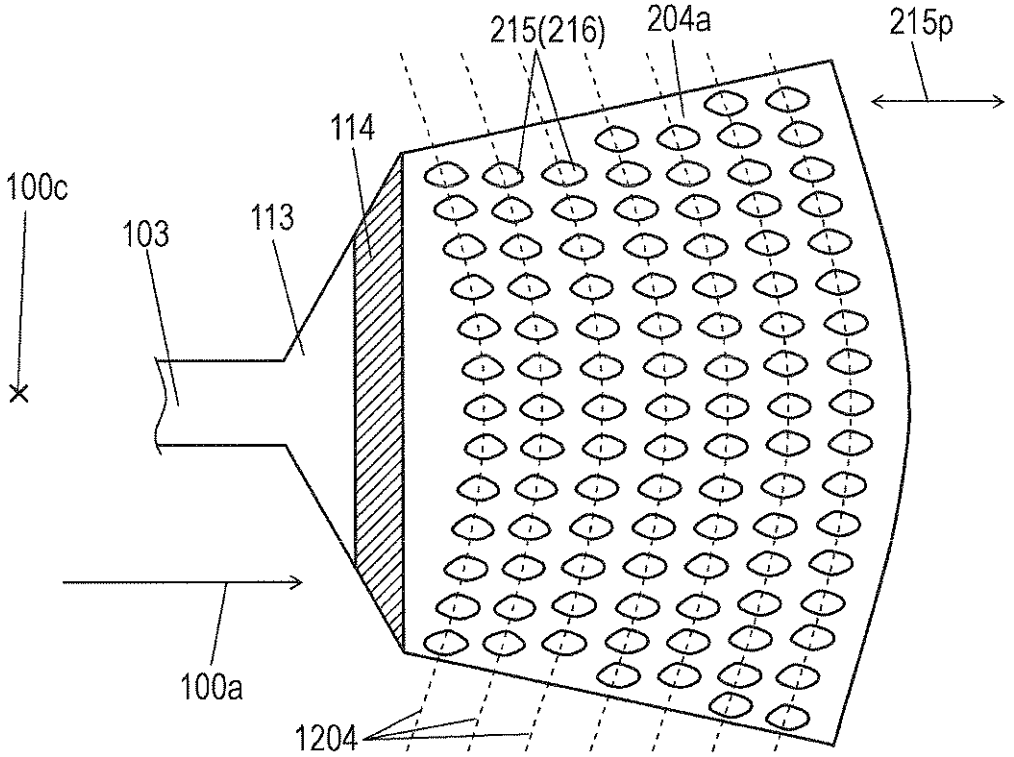


FIG. 14B

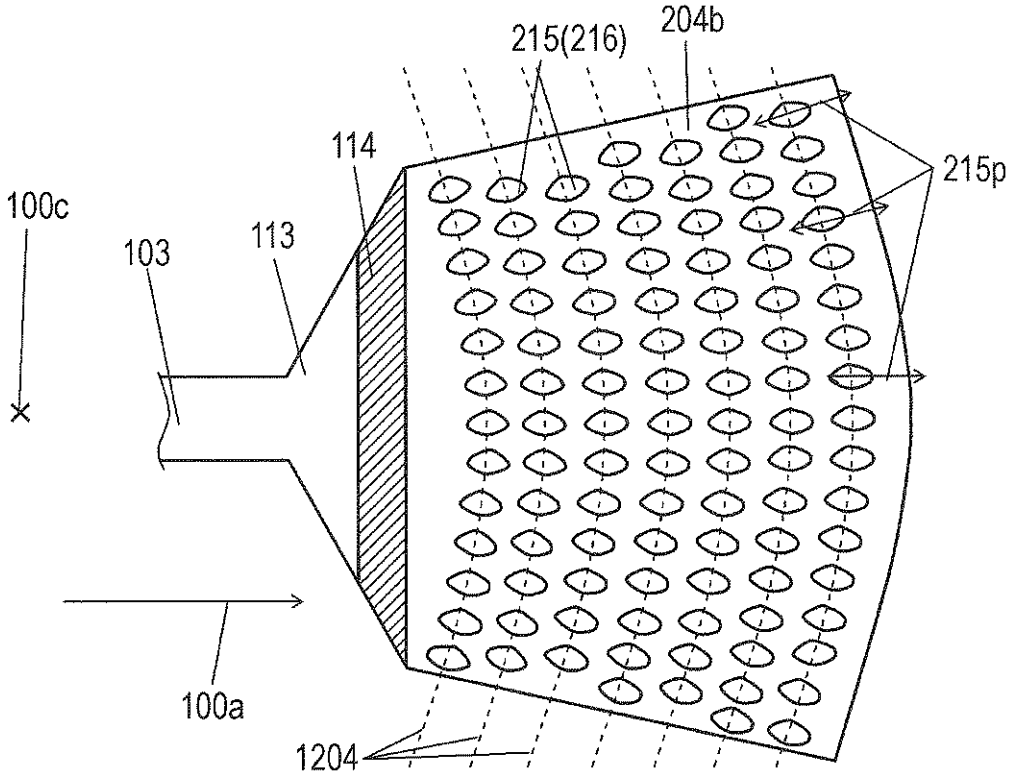


FIG. 15

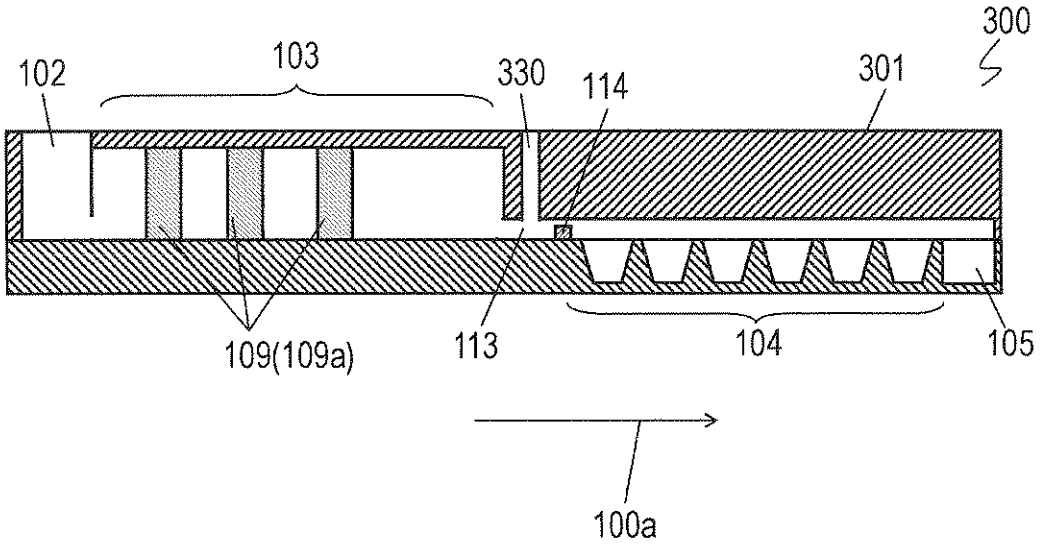

300
102
103
330
114
301
109(109a)
113
104
105
100a

FIG. 16

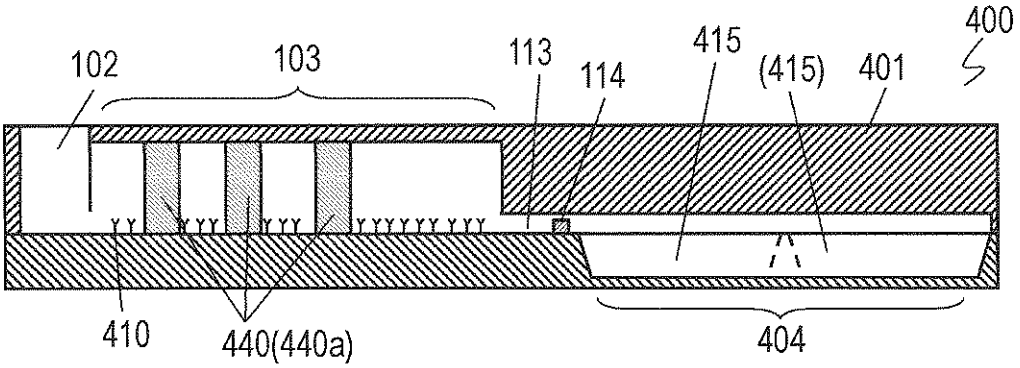

400
102
103
113
114
415
(415)
401
410
440(440a)
404

FIG. 17

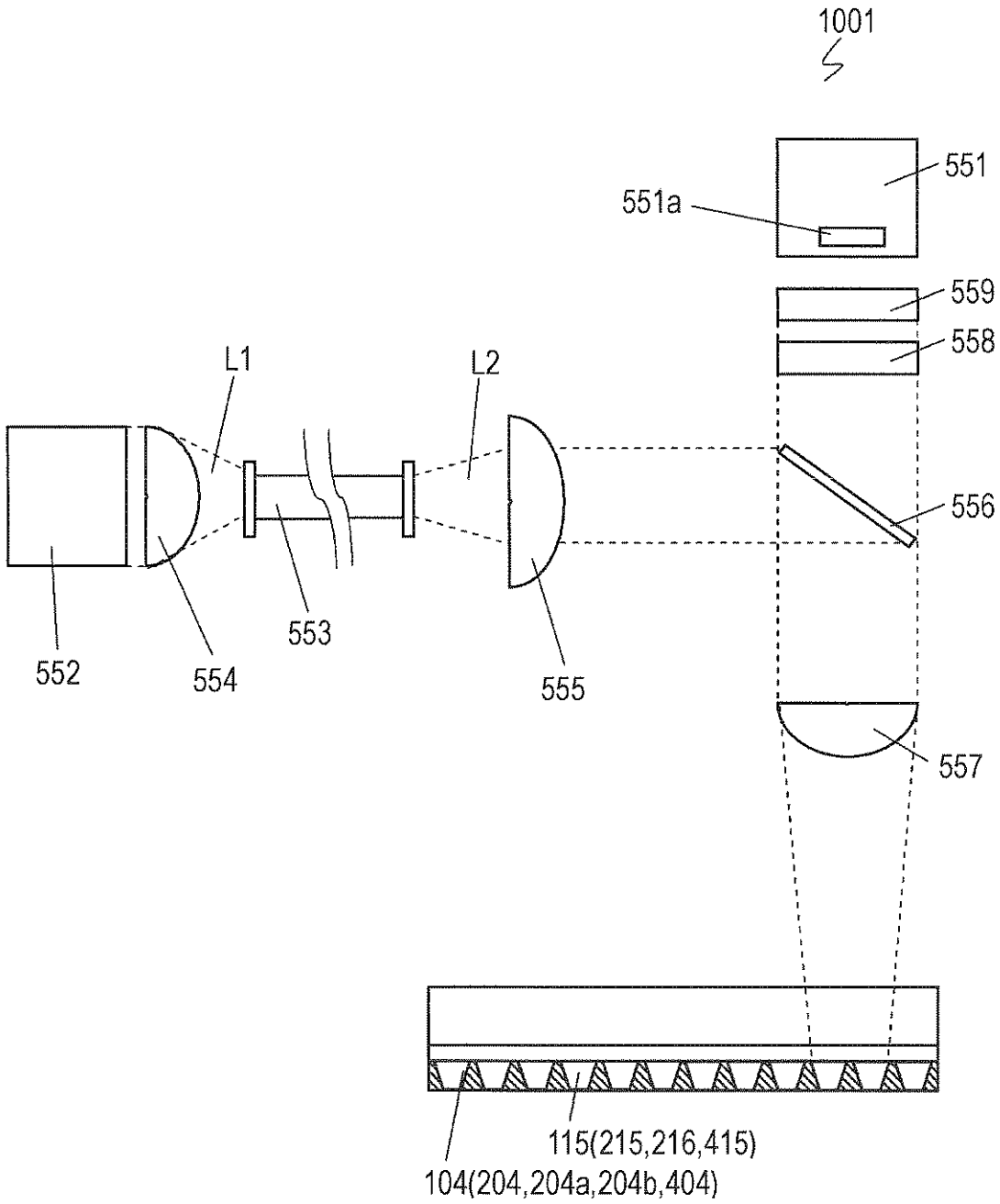

1001
551
551a
559
558
L1
L2
556
552
554
553
555
557
115(215,216,415)
104(204,204a,204b,404)

FIG. 18

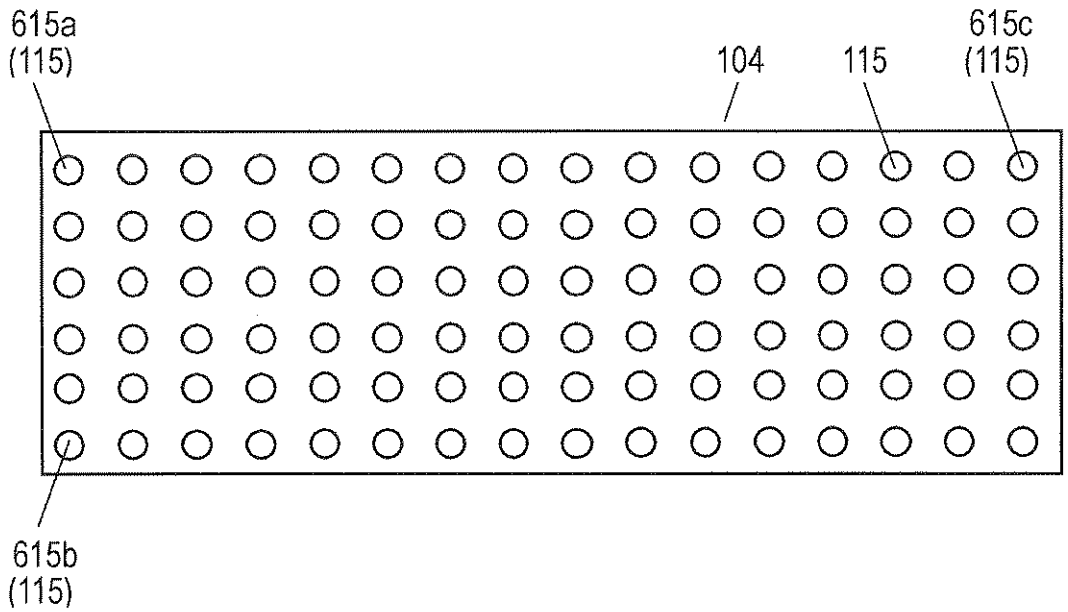


FIG. 19

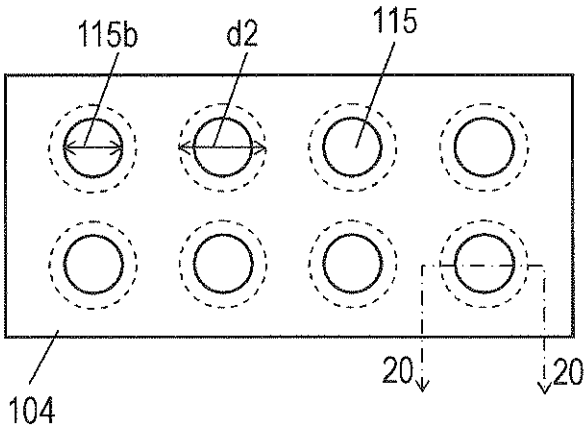


FIG. 20

