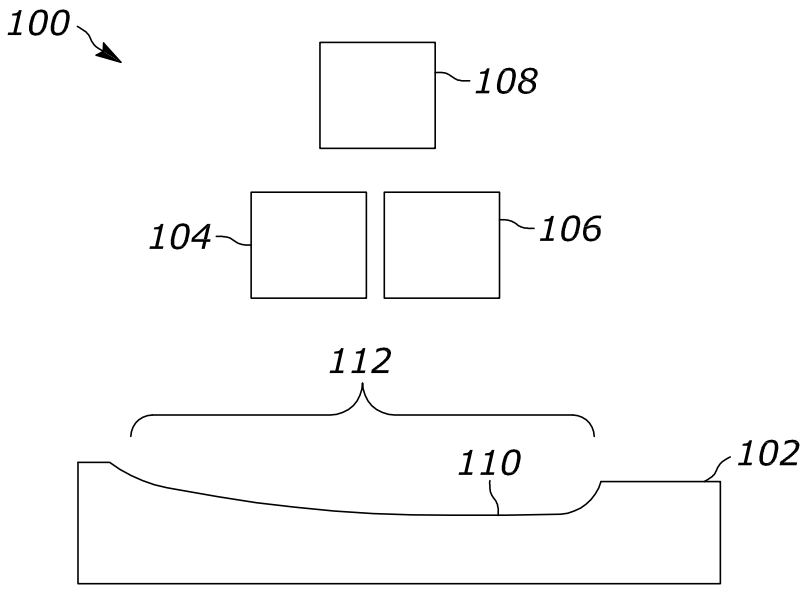


FIG. 1

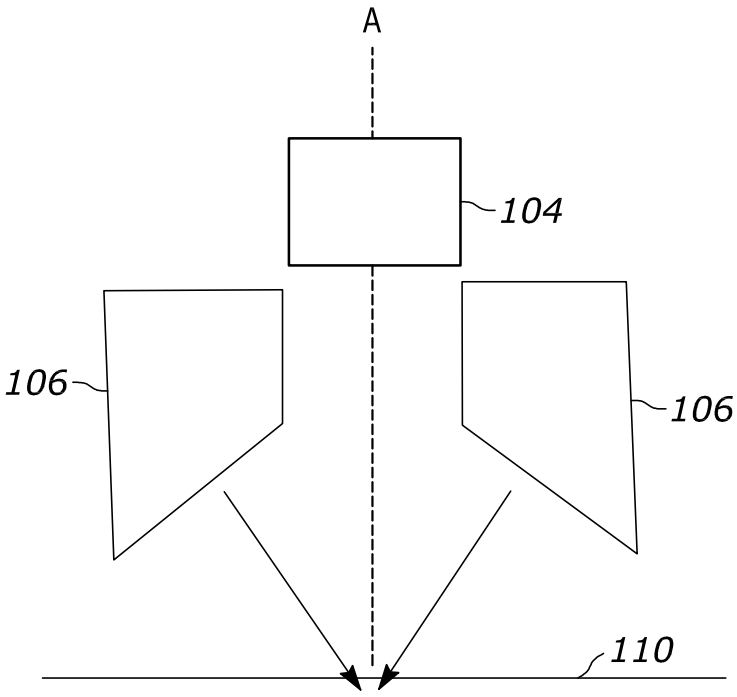


FIG. 2

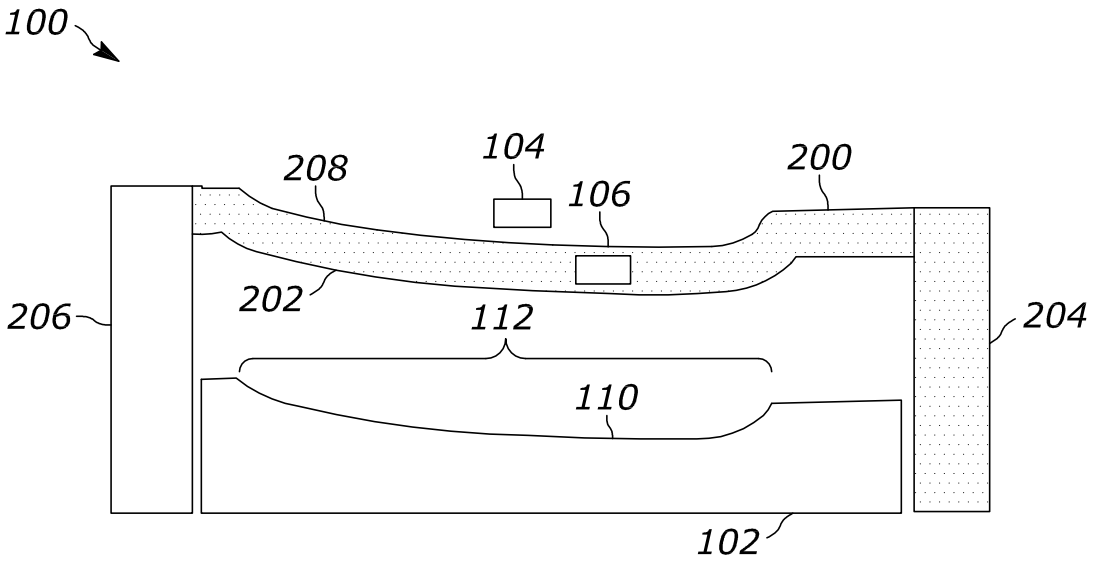


FIG. 3

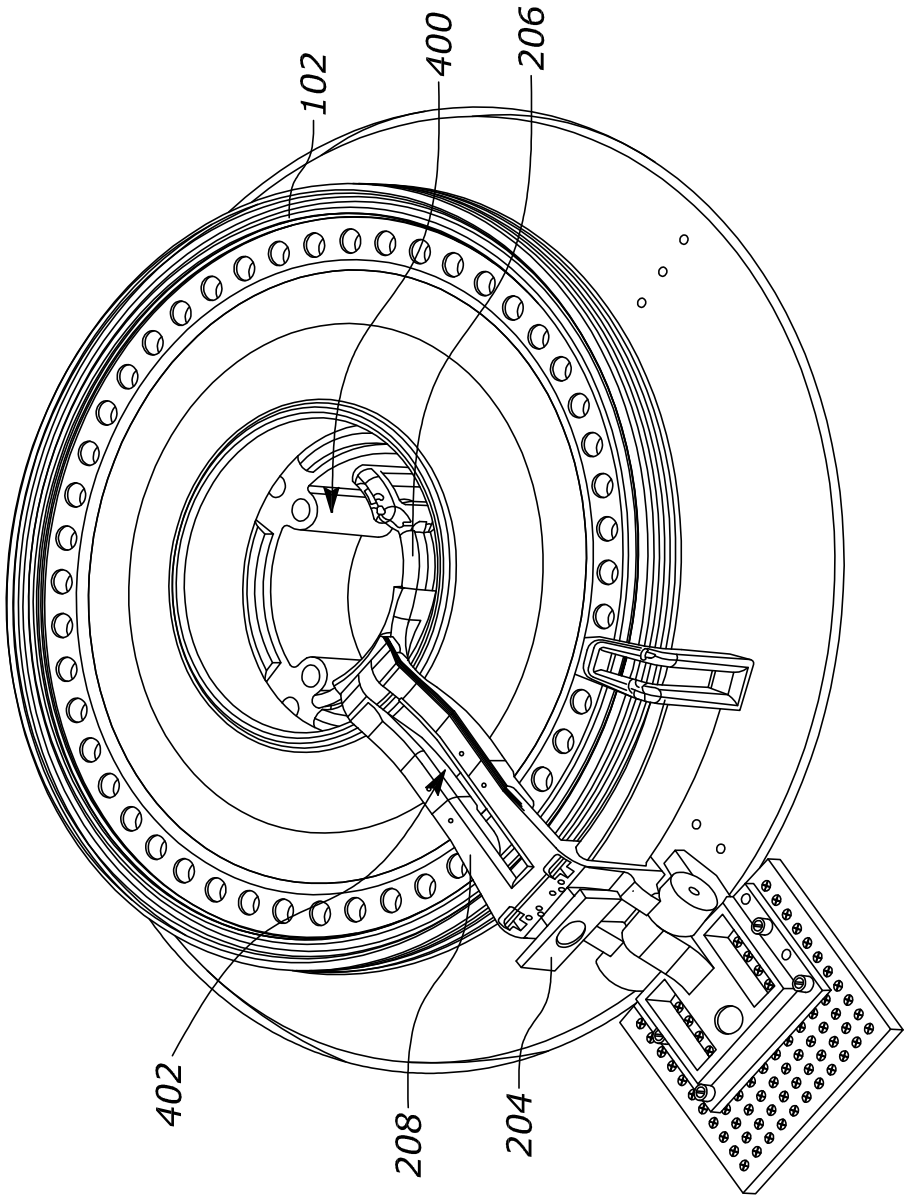


FIG. 4

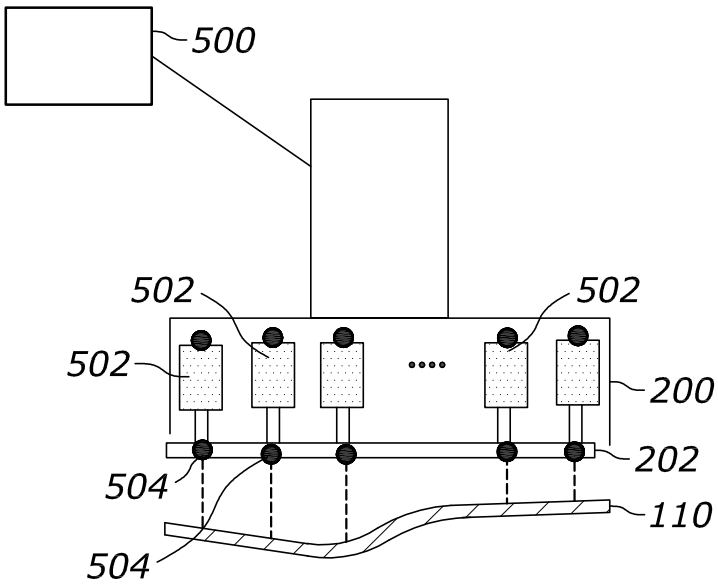

500
502
502
502
200
202
504
110
504

FIG. 5

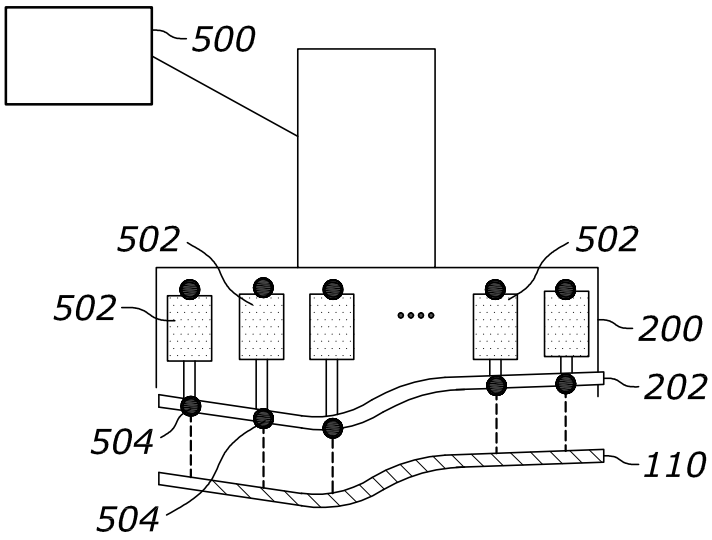

500
502
502
502
200
202
504
110
504

FIG. 6

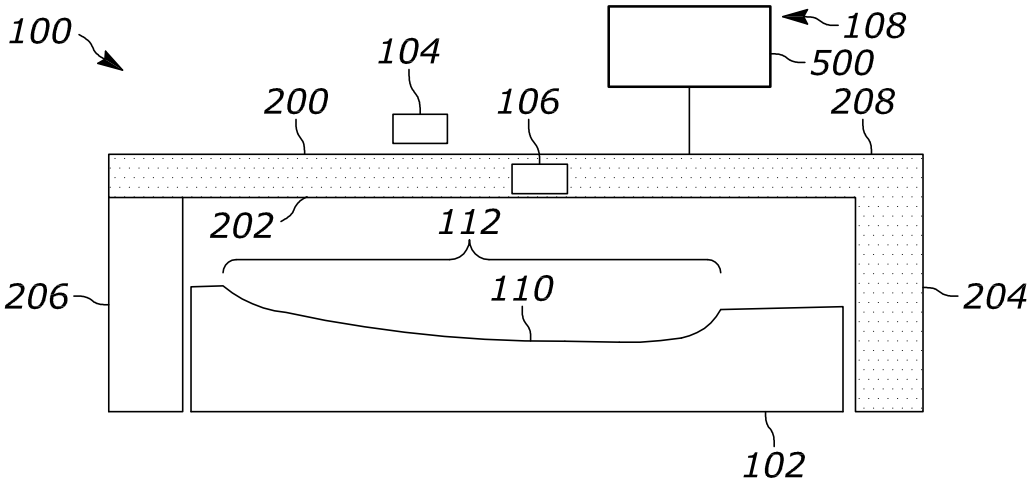

100
104
108
500
200
106
208
202
112
206
110
204
102

FIG. 7

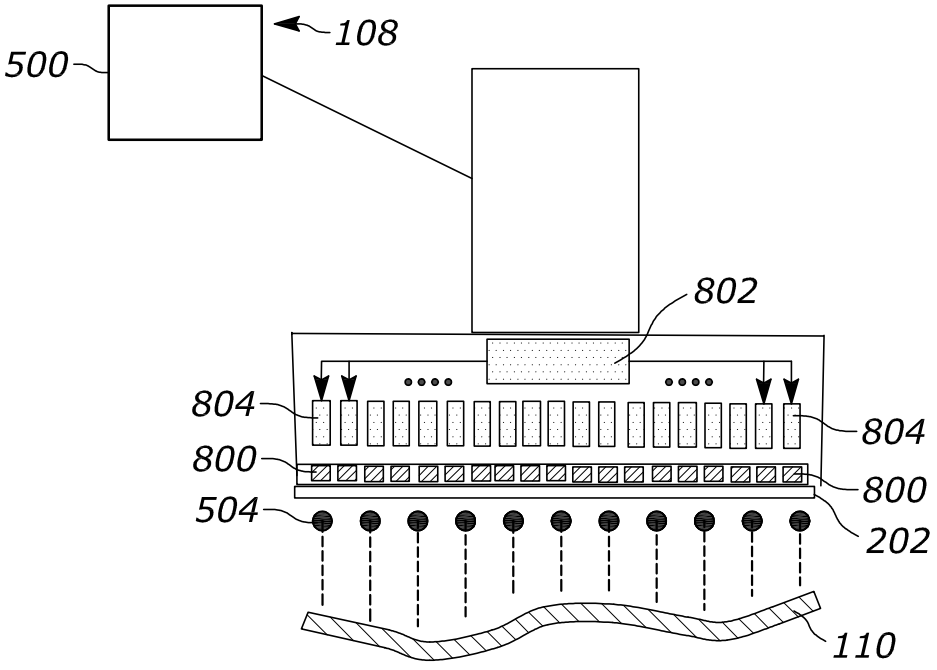

500
108
802
804
804
800
800
504
202
110

FIG. 8

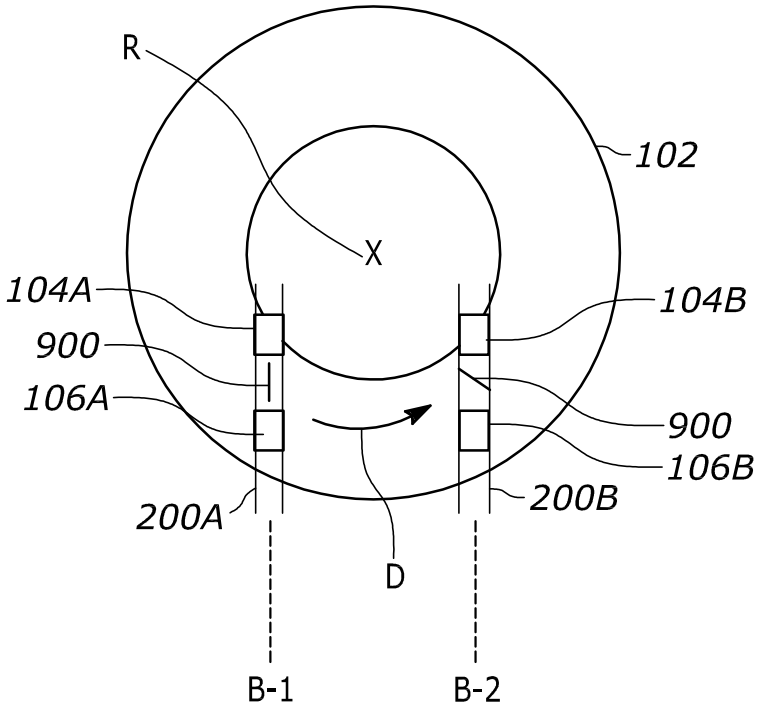

R
102
X
104A
104B
900
106A
900
106B
200A
200B
D
B-1
B-2

FIG. 9

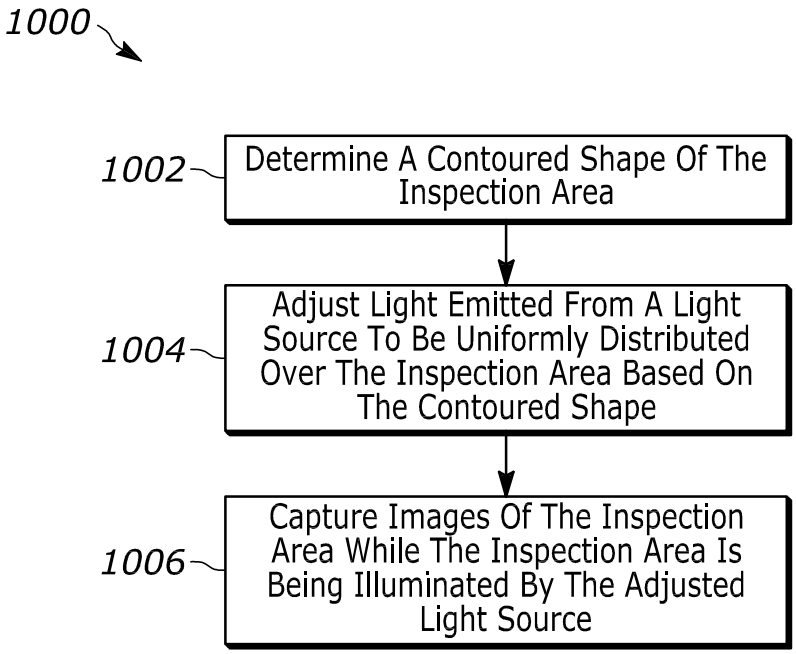

1000
1002
Determine A Contoured Shape Of The Inspection Area
1004
Adjust Light Emitted From A Light Source To Be Uniformly Distributed Over The Inspection Area Based On The Contoured Shape
1006
Capture Images Of The Inspection Area While The Inspection Area Is Being Illuminated By The Adjusted Light Source

FIG. 10

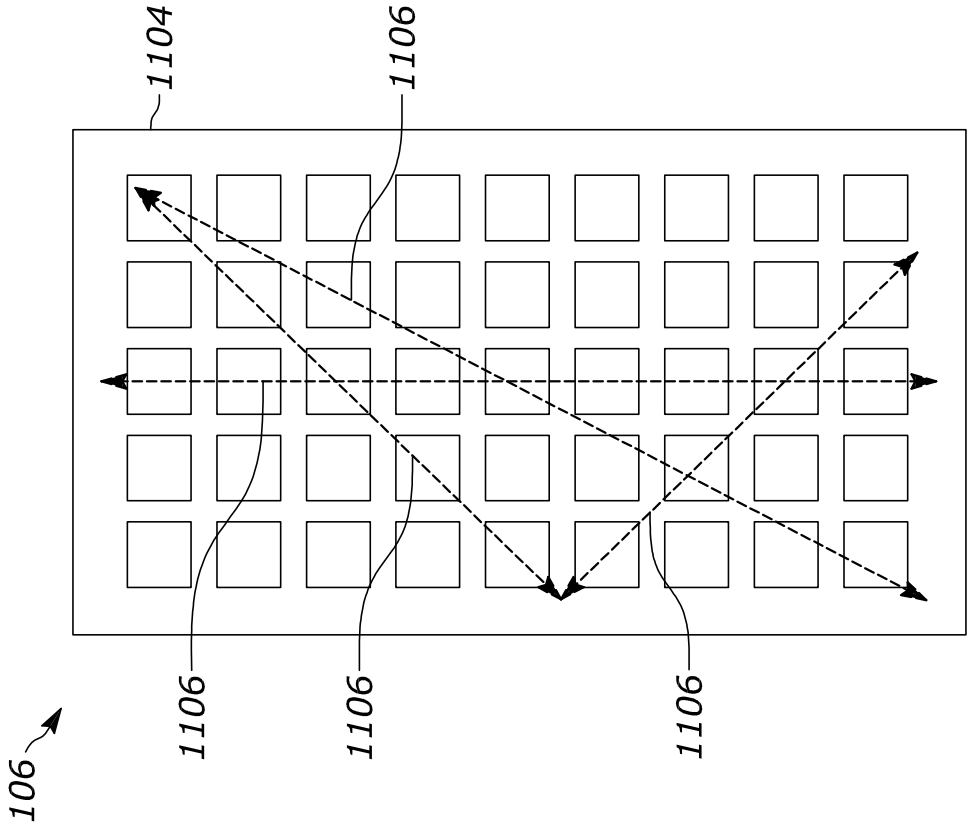


FIG. 12

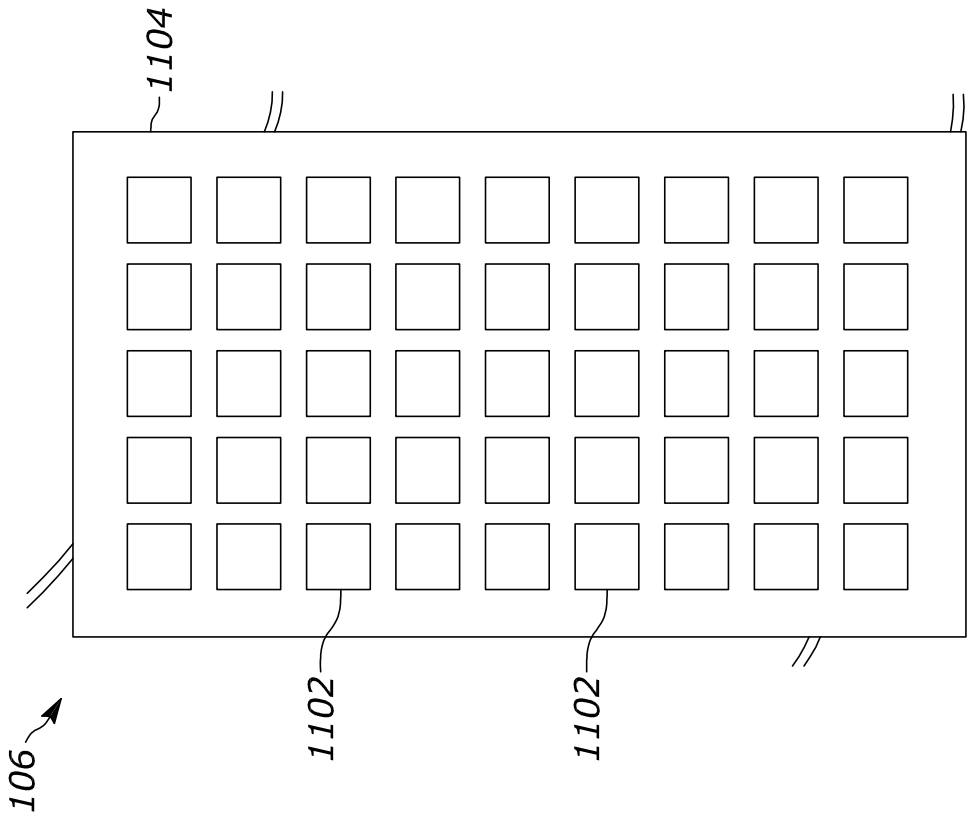


FIG. 11

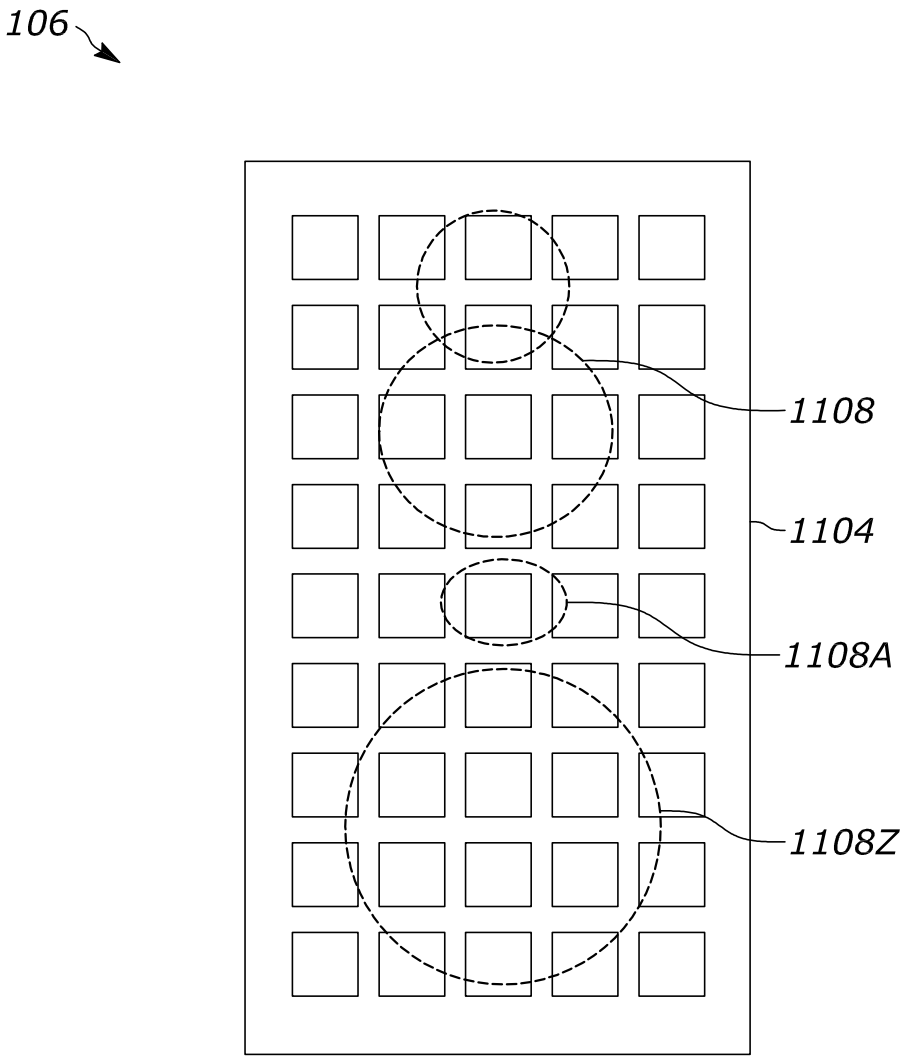


FIG. 13