FIG. 1

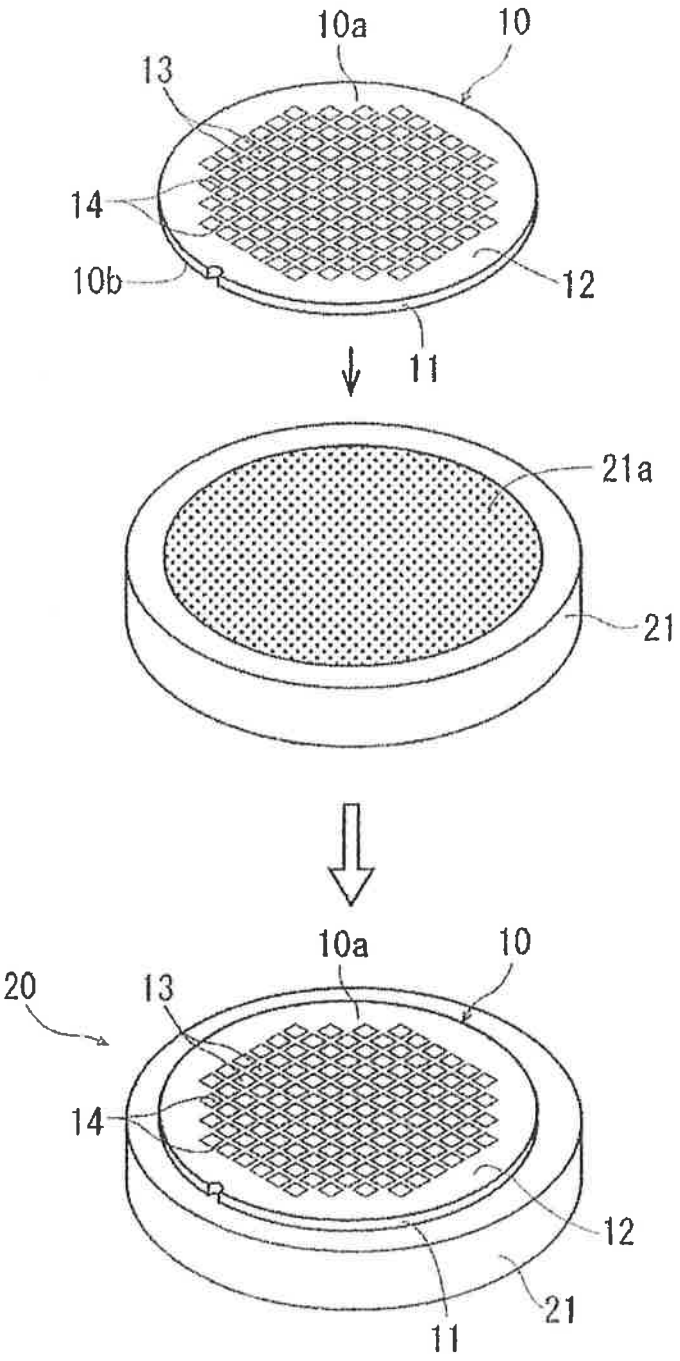


FIG.2

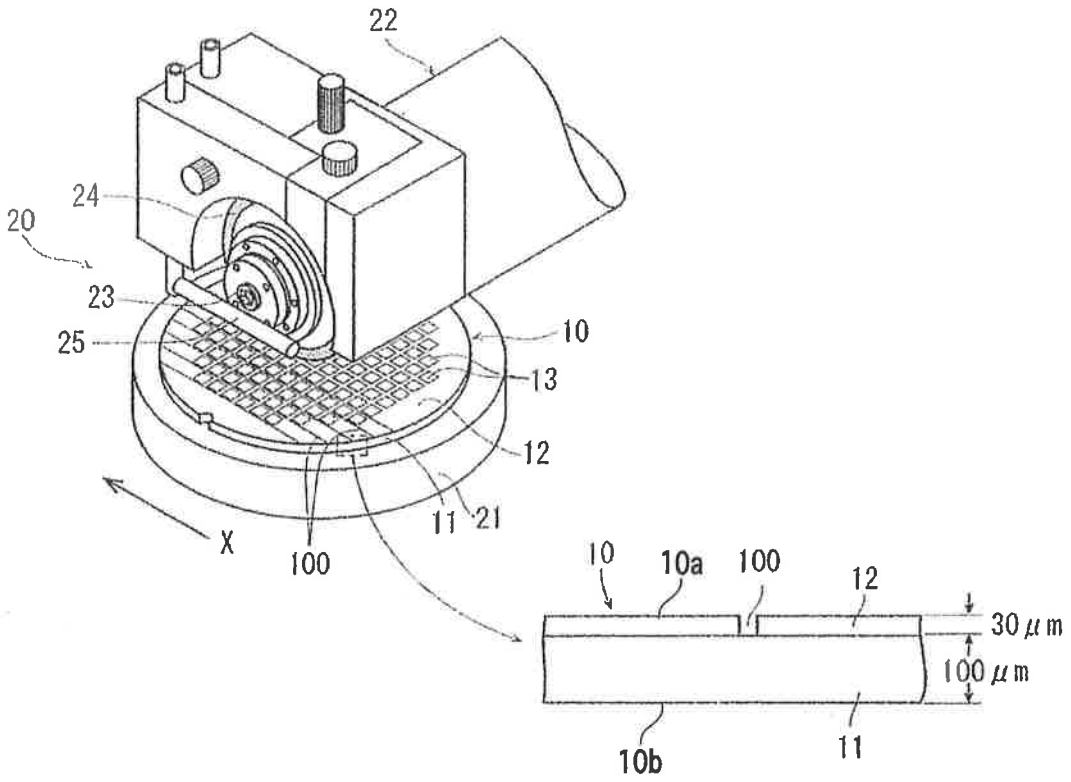

22
24
20
23
25
10
13
12
11
21
X
100
10
10a
100
12
30 μm
100 μm
10b
11

FIG.3

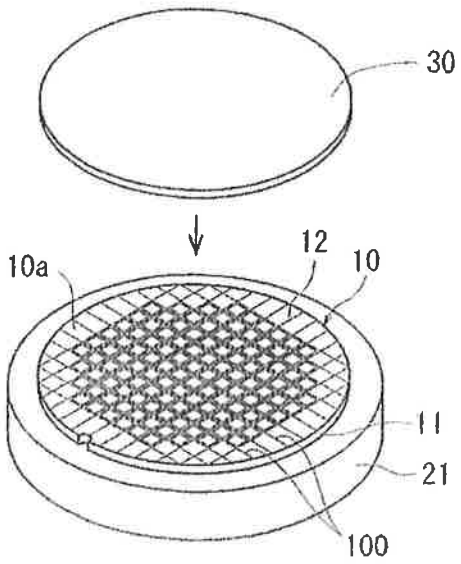

30
12
10a
10
11
21
100

FIG.4

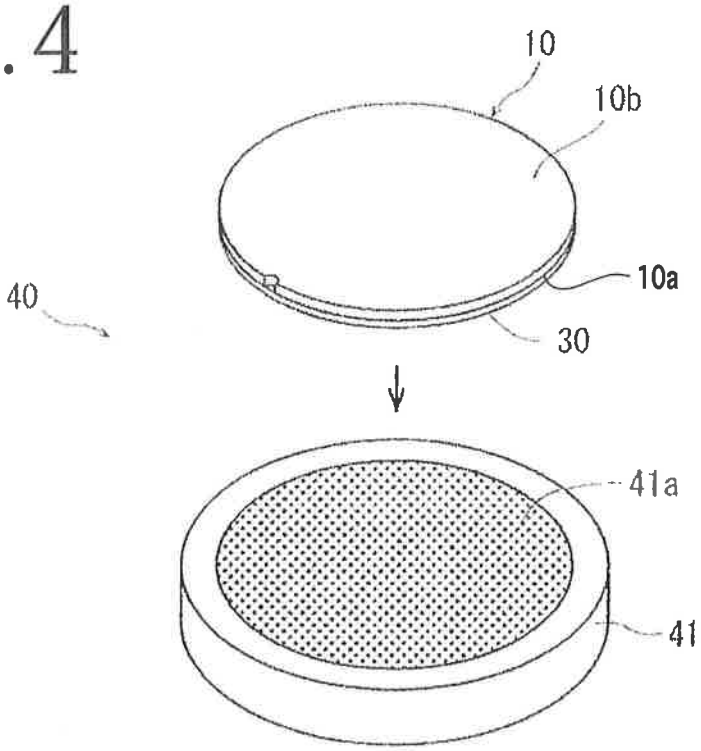

10
10b
10a
30
40
41a
41

FIG.5

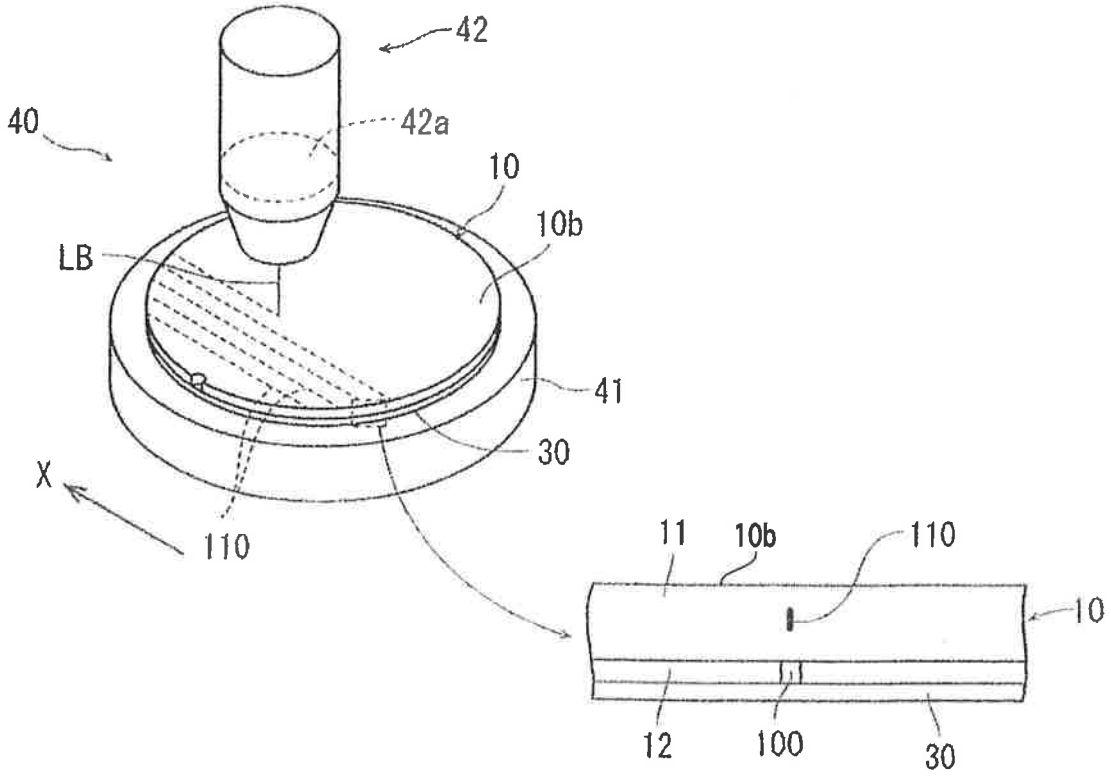

42
42a
40
10
10b
LB
41
30
X
110
11
10b
110
10
12
100
30

FIG.6A

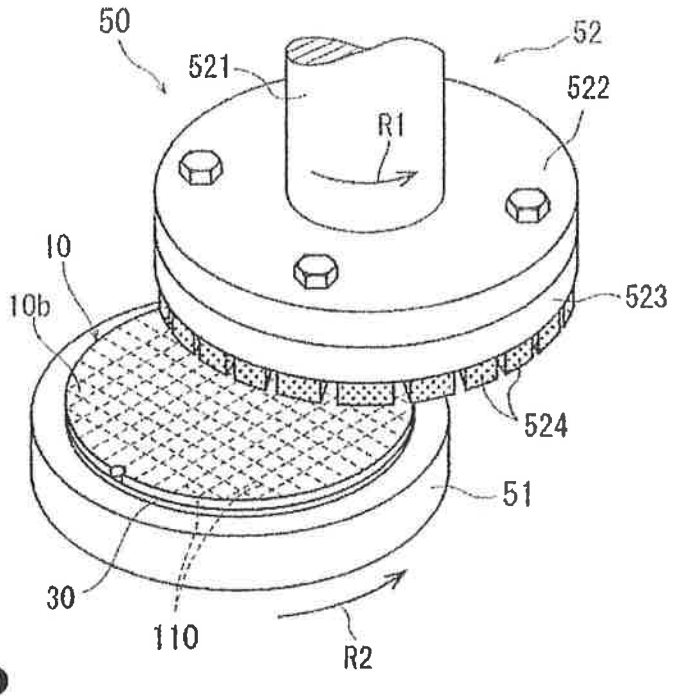

50
521
52
522
R1
10
10b
523
524
51
30
110
R2

FIG.6B

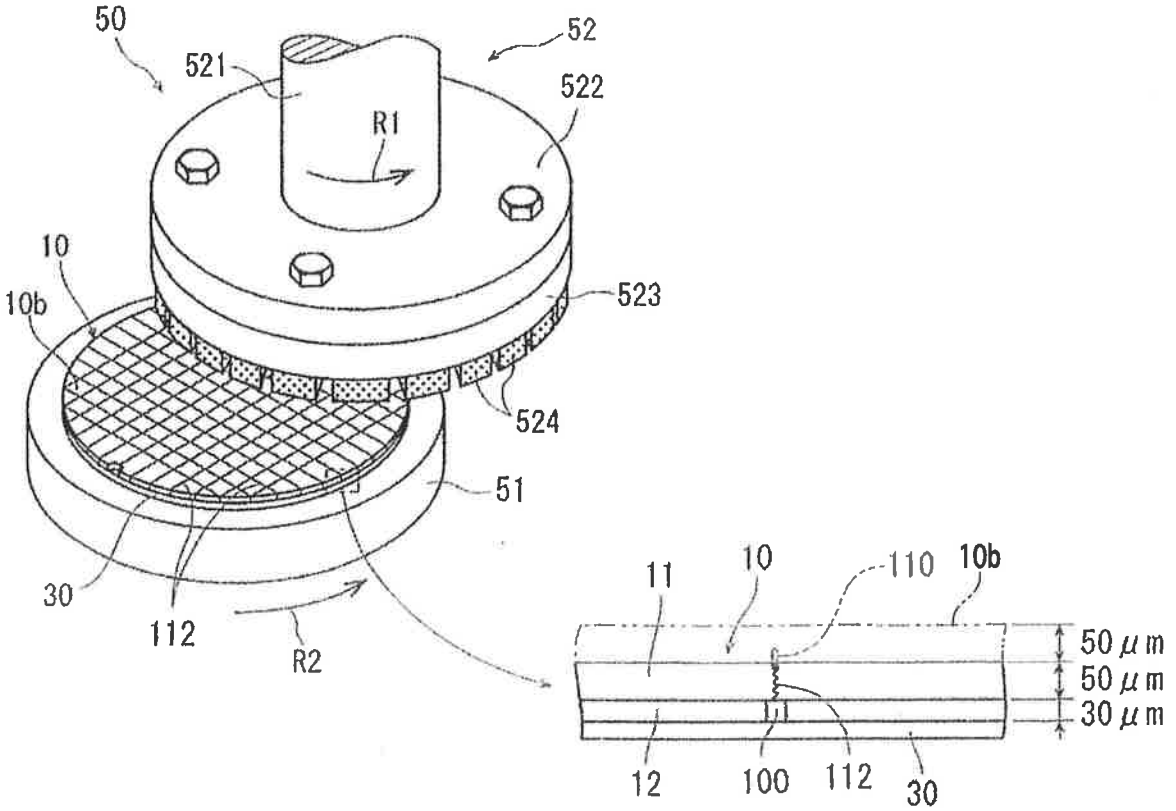

50
521
52
522
R1
10
10b
523
524
51
30
112
R2
11
10
110
10b
50 μm
50 μm
30 μm
12
100
112
30

FIG.7A

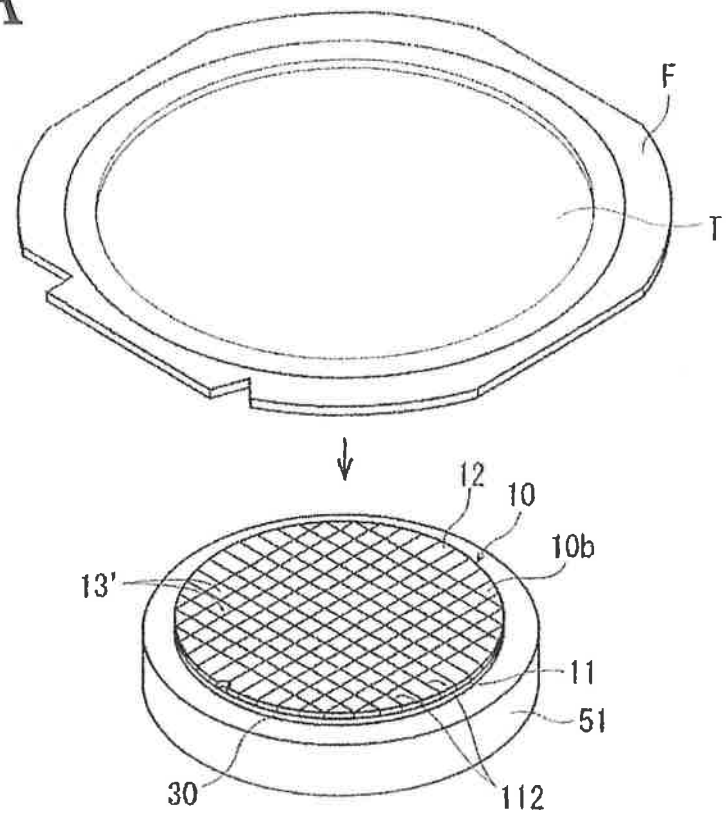


FIG.7B

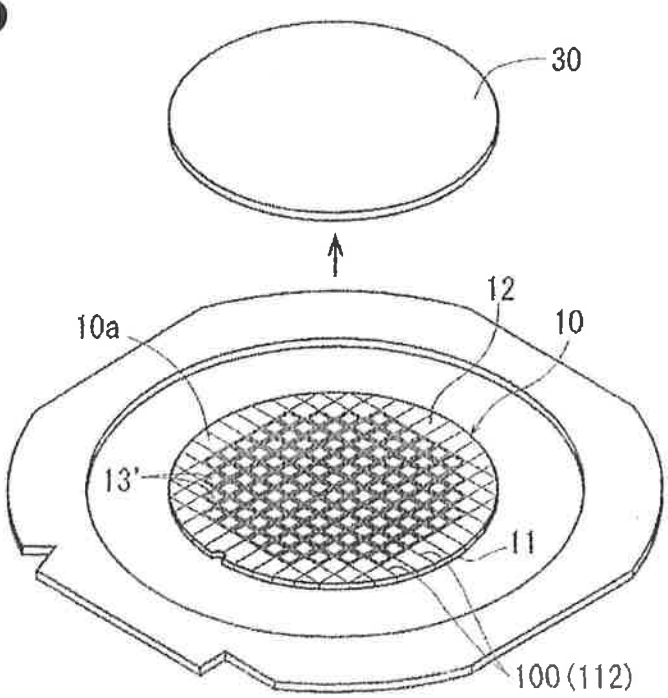


FIG.8

