FIG.1A

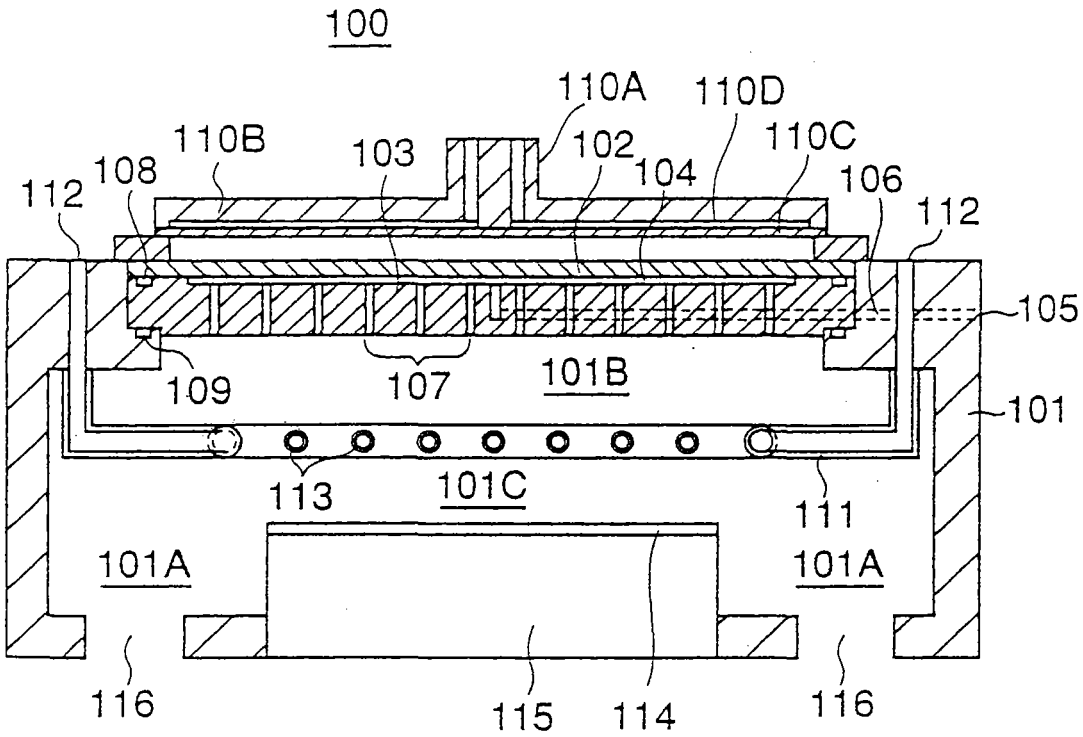

100
110A
110D
110B
103
102
110C
108
104
106
112
112
105
109
107
101B
101
113
101C
111
101A
101A
116
115
114
116

FIG.1B

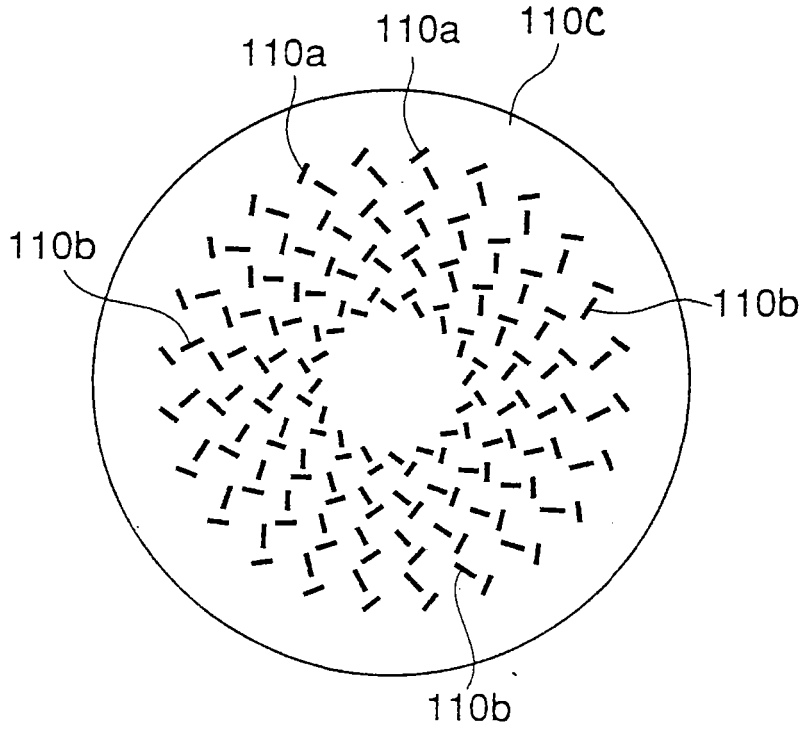

110a
110a
110C
110b
110b
110b

FIG.2A

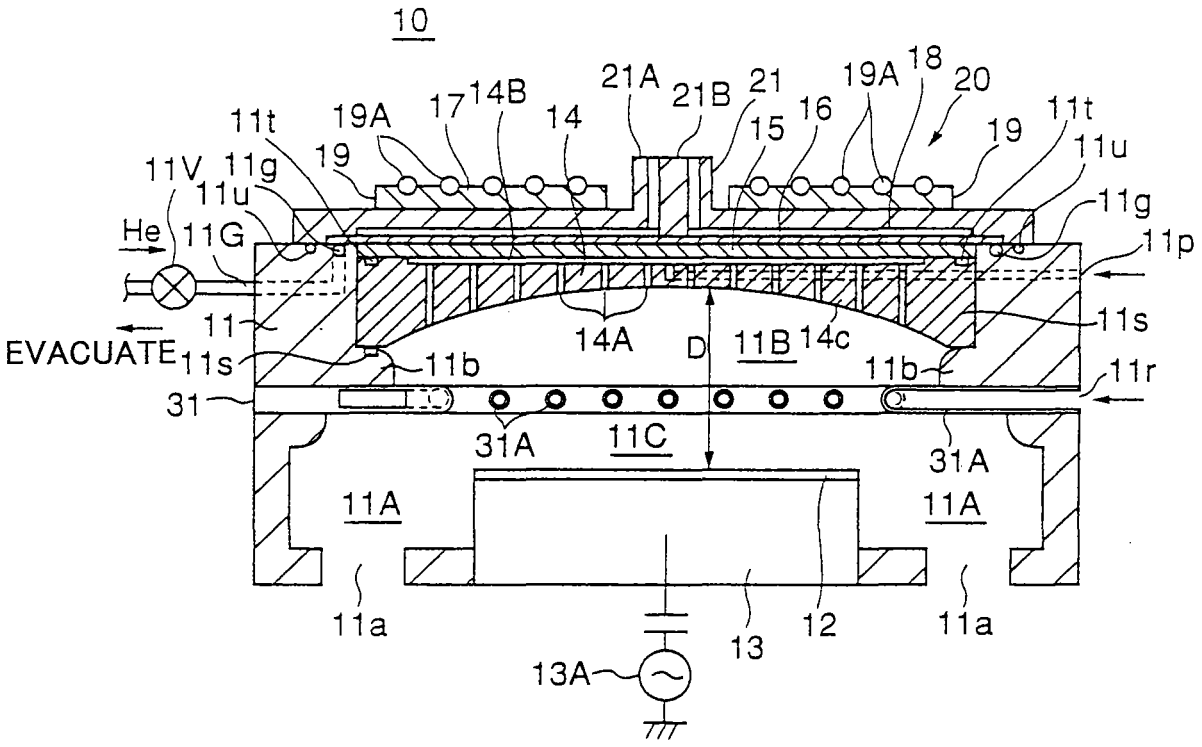

10
11t
19A
17
14B
14
21A
21B
21
15
16
19A
18
20
19
11t
11u
11V
11g
19
11u
He
11G
11g
11p
11
EVACUATE
11s
14A
D
11B
14c
11s
11b
11b
11r
31
31A
11C
31A
11A
11A
11a
11a
13
12
13A

FIG.2B

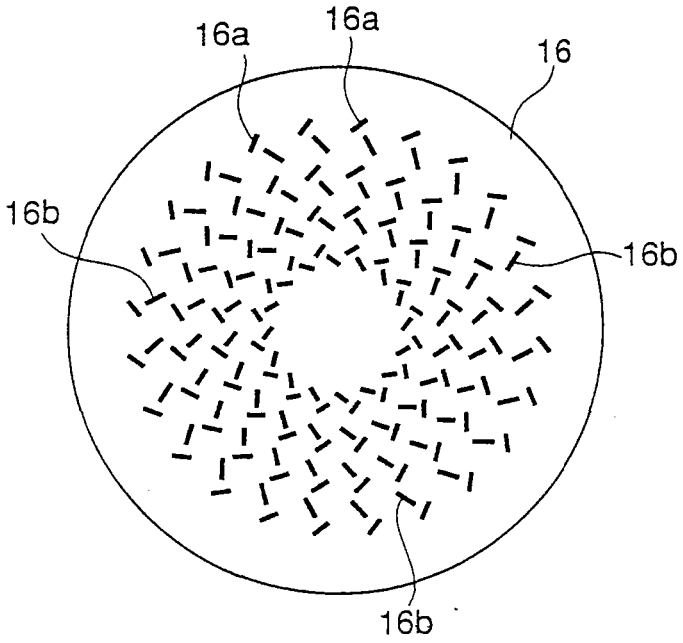

16a
16a
16
16b
16b
16b

FIG.3

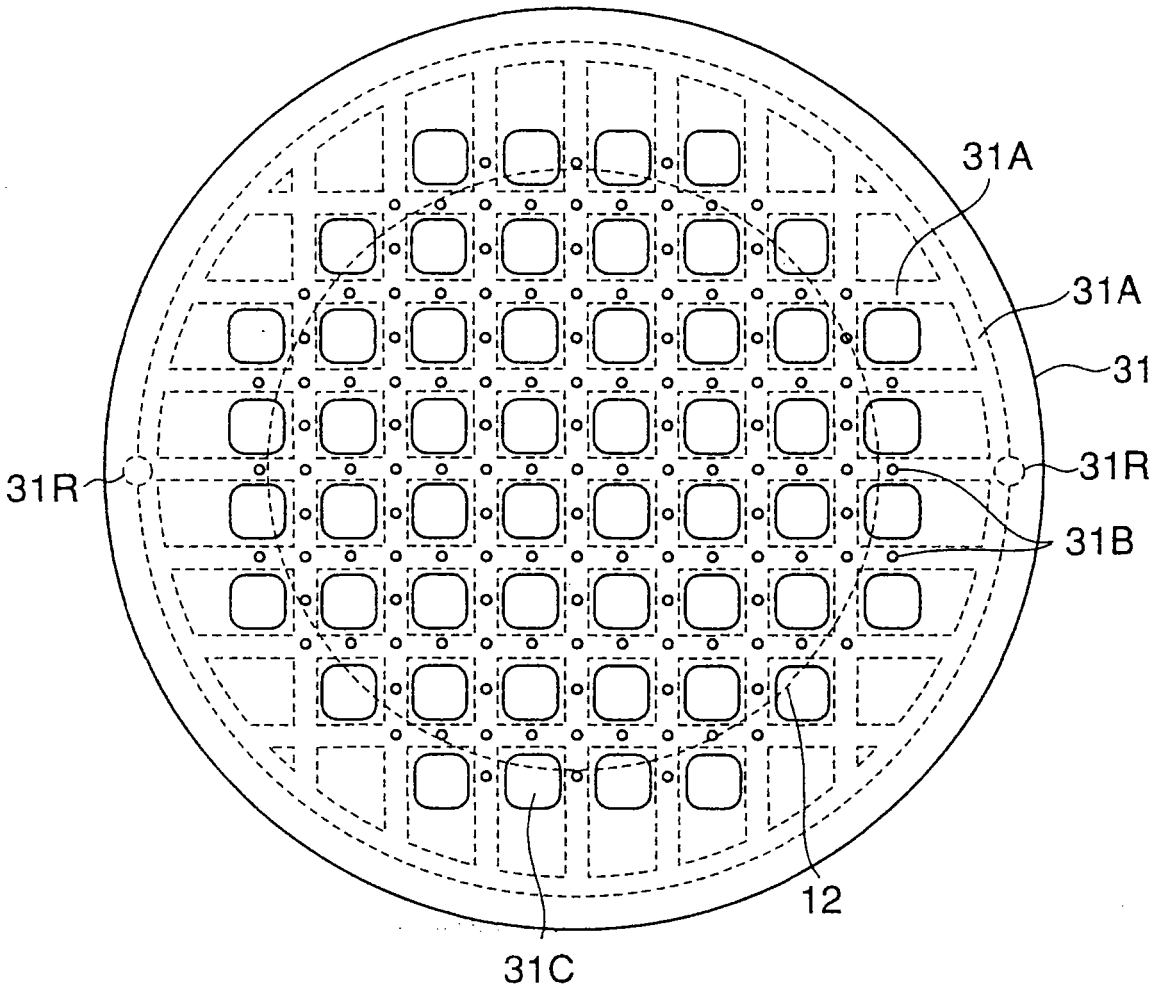


FIG.4

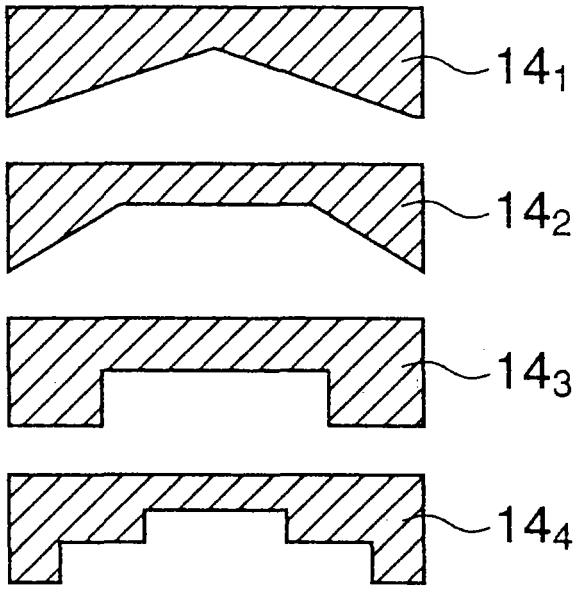

14_1
14_2
14_3
14_4

FIG.5

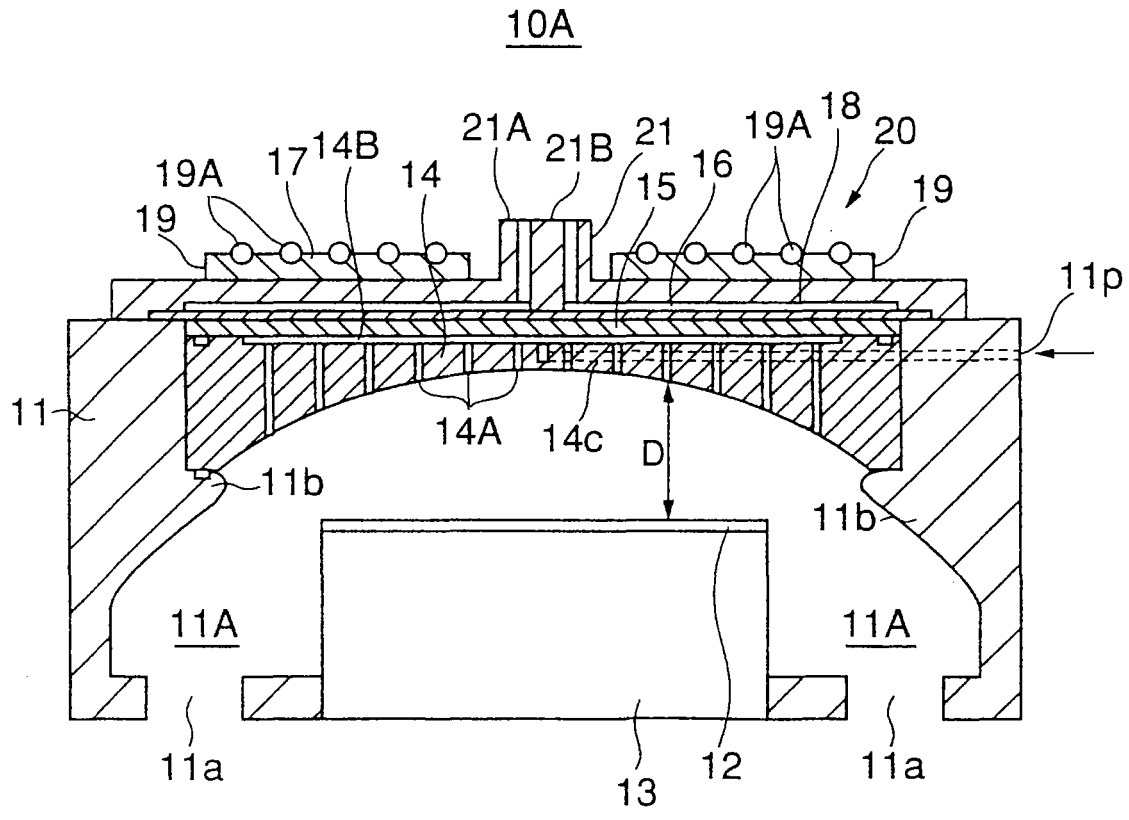

10A
19A
17
14B
14
21A
21B
21
15
16
19A
18
20
19
19
11p
11
14A
14c
D
11b
11b
11A
11A
11a
11a
13
12

FIG.6

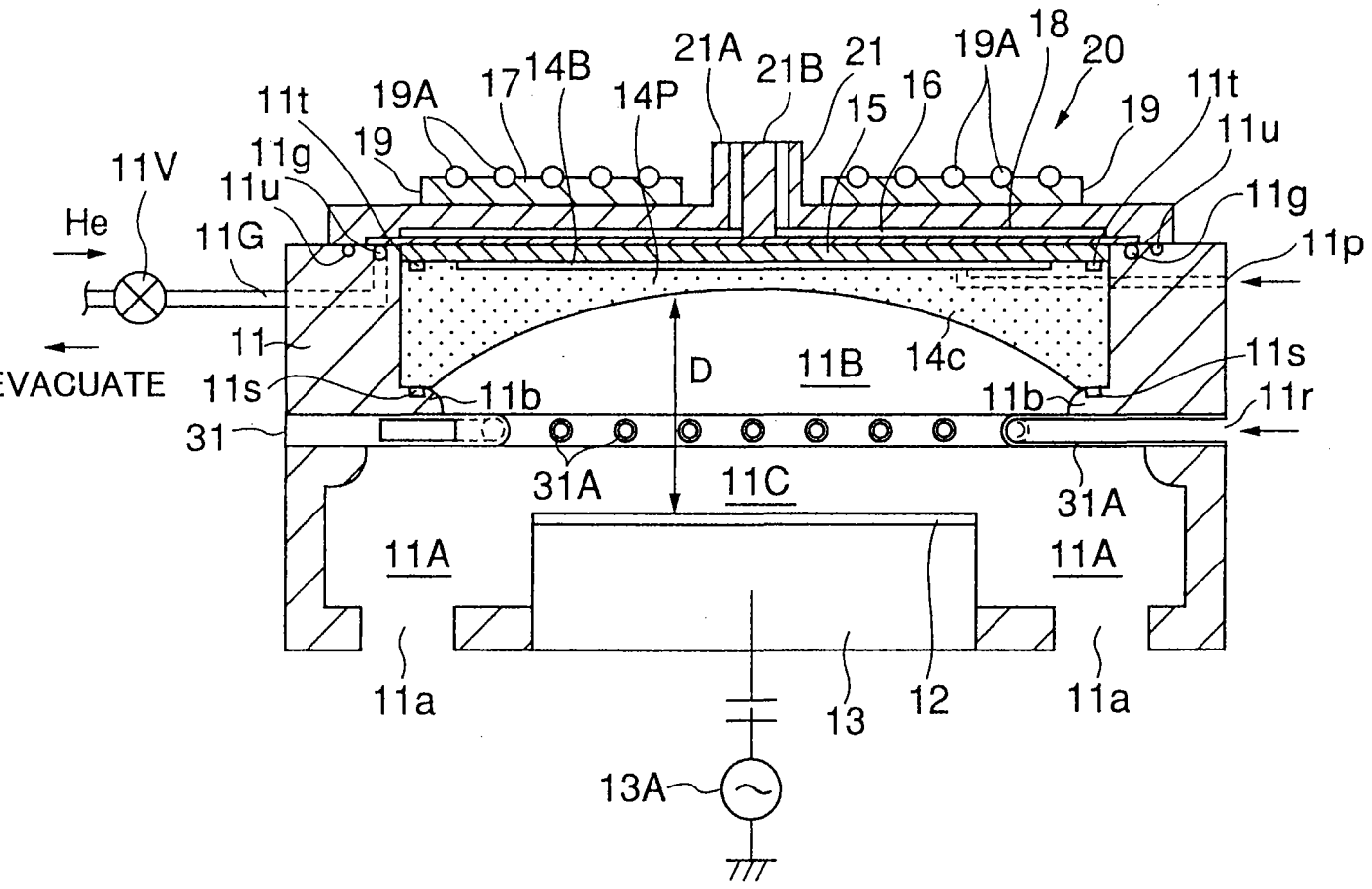

10B
11t
19A
17
14B
14P
21A
21B
21
15
16
19A
18
20
19
11t
11u
11g
19
11V
11u
11g
He
11G
11p
11
D
11B
14c
11s
EVACUATE
11s
11b
11b
11r
31
31A
11C
31A
11A
11A
11a
11a
13
12
13A

FIG.7

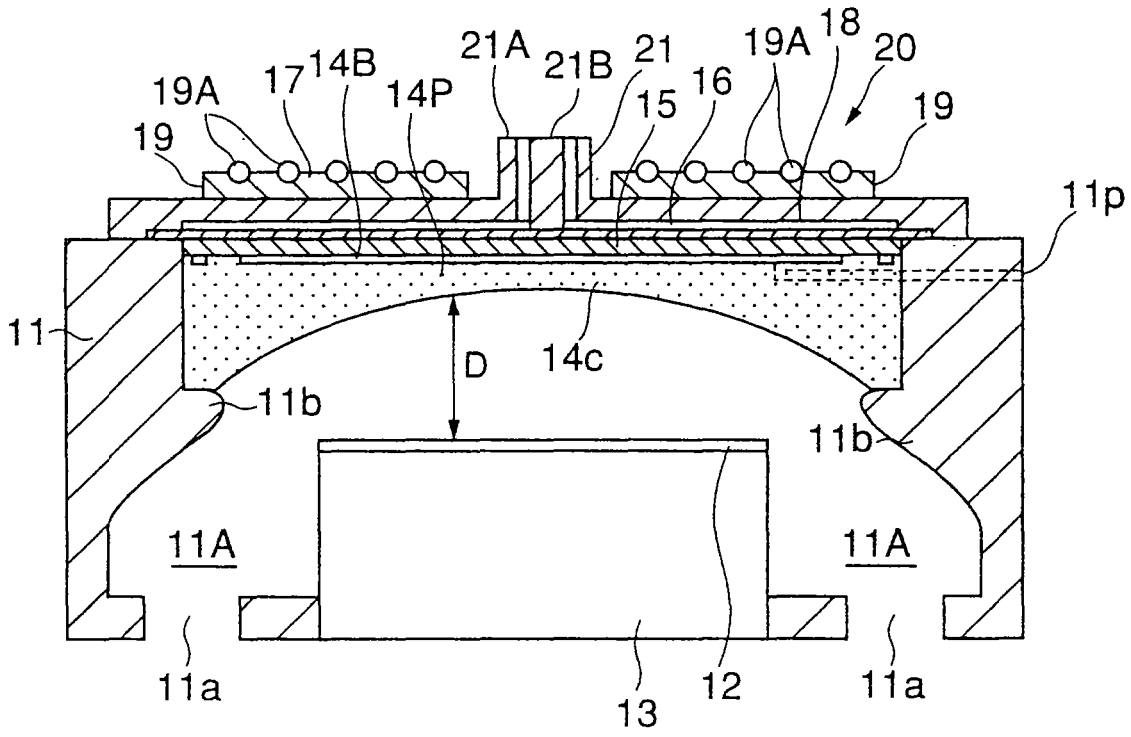

10C
19A
17
14B
14P
21A
21B
21
15
16
19A
18
20
19
19
11p
11
D
14c
11b
11b
11A
11A
11a
11a
13
12

FIG.8

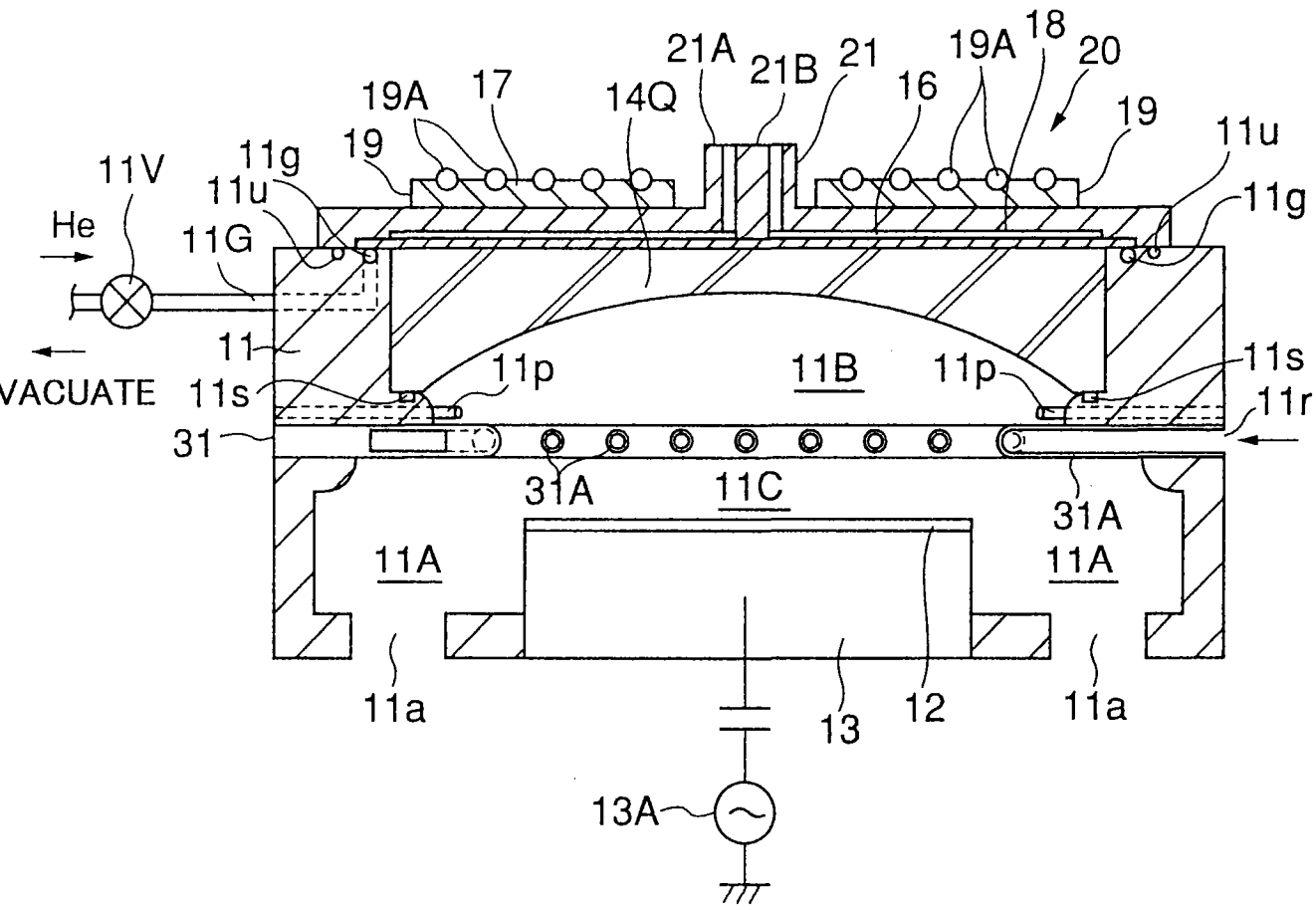

10D
21A
21B
21
19A
18
20
19A
17
14Q
16
19
19
11u
11g
11V
11g
11u
He
11G
11
VACUATE
11s
11p
11B
11p
11s
11r
31
31A
11C
31A
11A
11A
11a
11a
13
12
13A

FIG.9

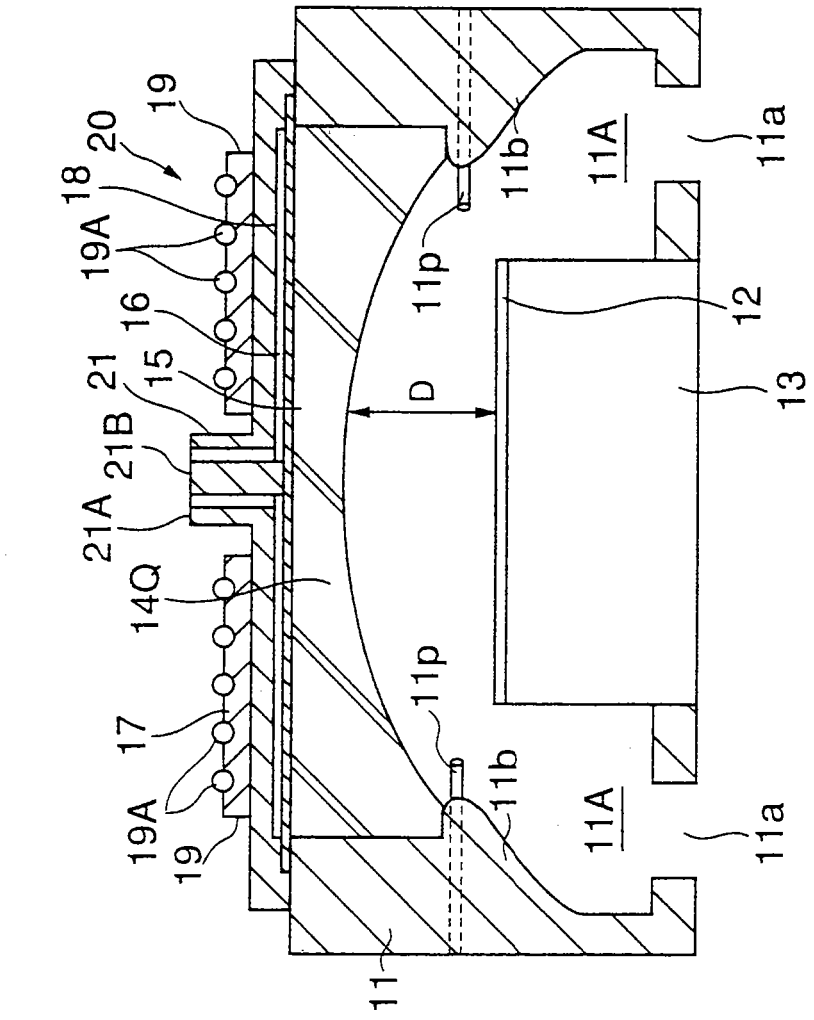

10E
19
20
18
19A
16
21
15
21B
21A
14Q
17
19A
19
11
11p
11b
11A
11a
D
12
13

FIG.10

10F

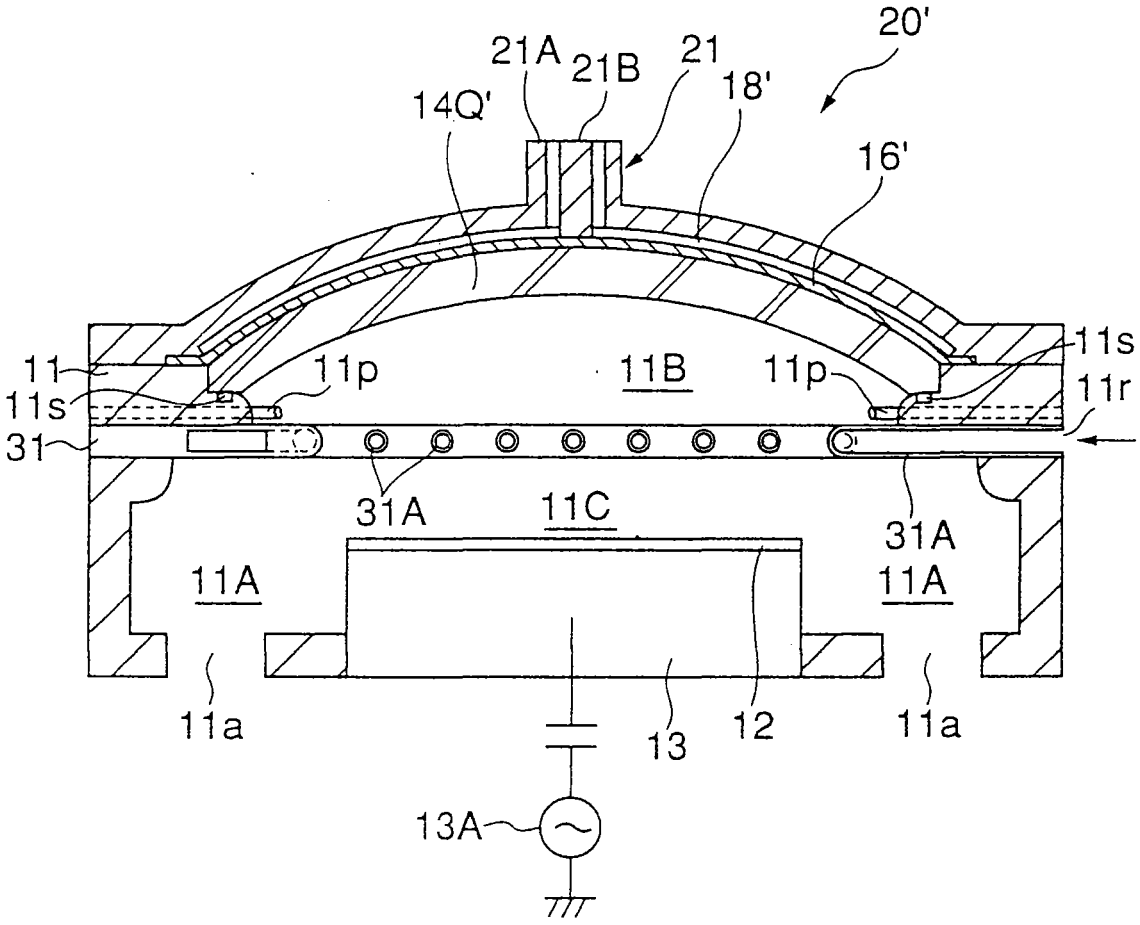
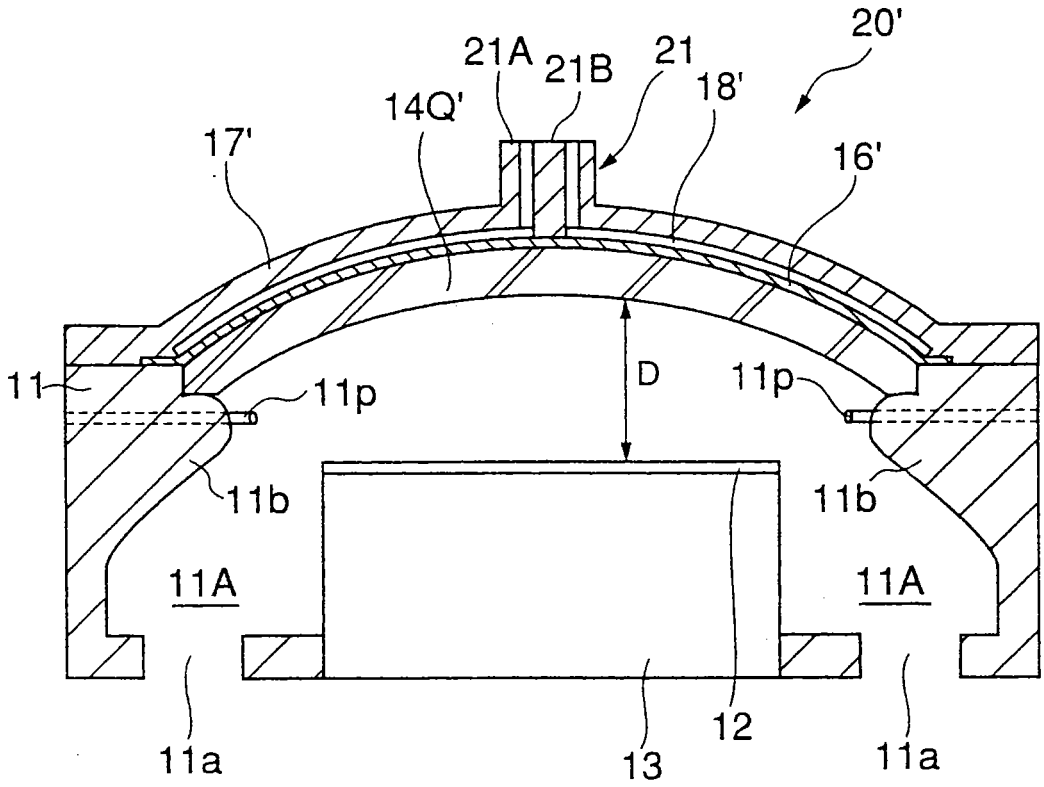

20'
21A
21B
21
18'
14Q'
16'
11
11s
11p
11B
11p
11s
11r
31
31A
11C
31A
11A
11A
11a
11a
13
12
13A

FIG.11

10G


20'
21A
21B
21
18'
14Q'
17'
16'
11
11p
D
11p
11b
11b
11A
11A
11a
13
12
11a