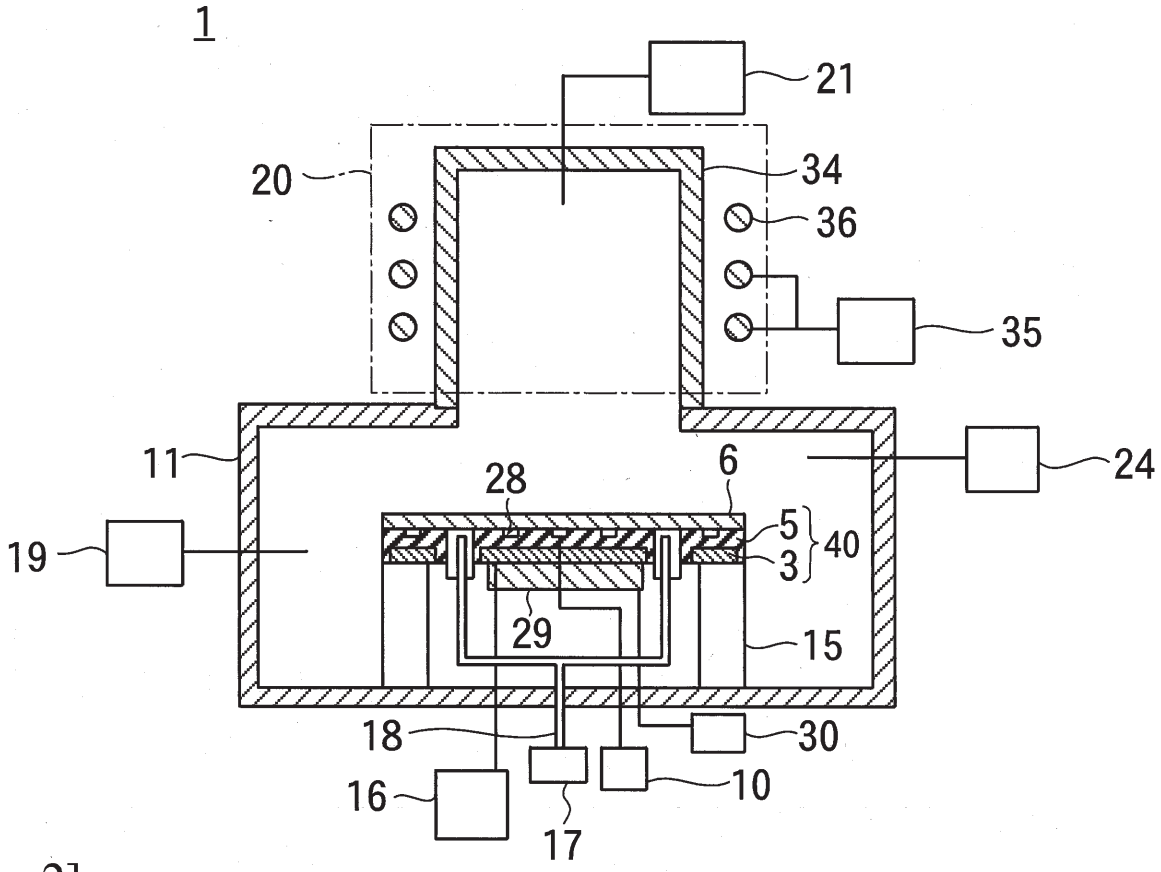
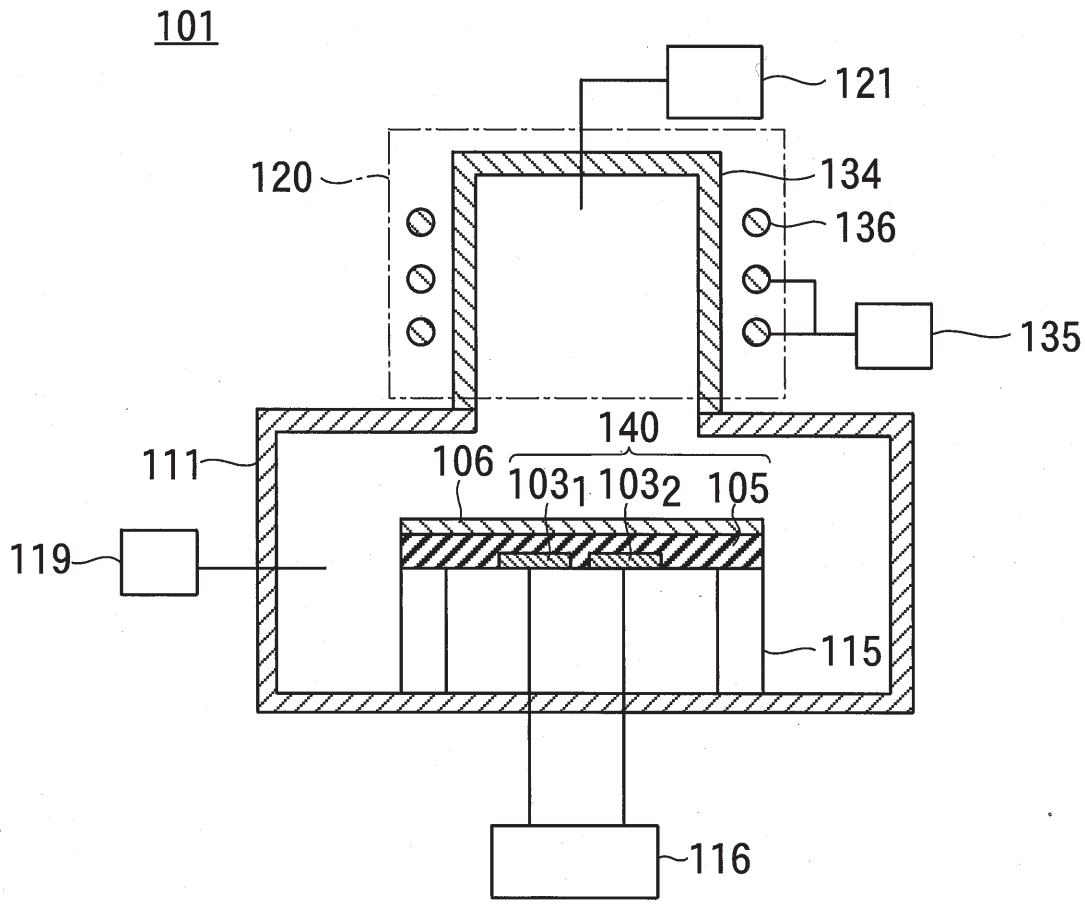
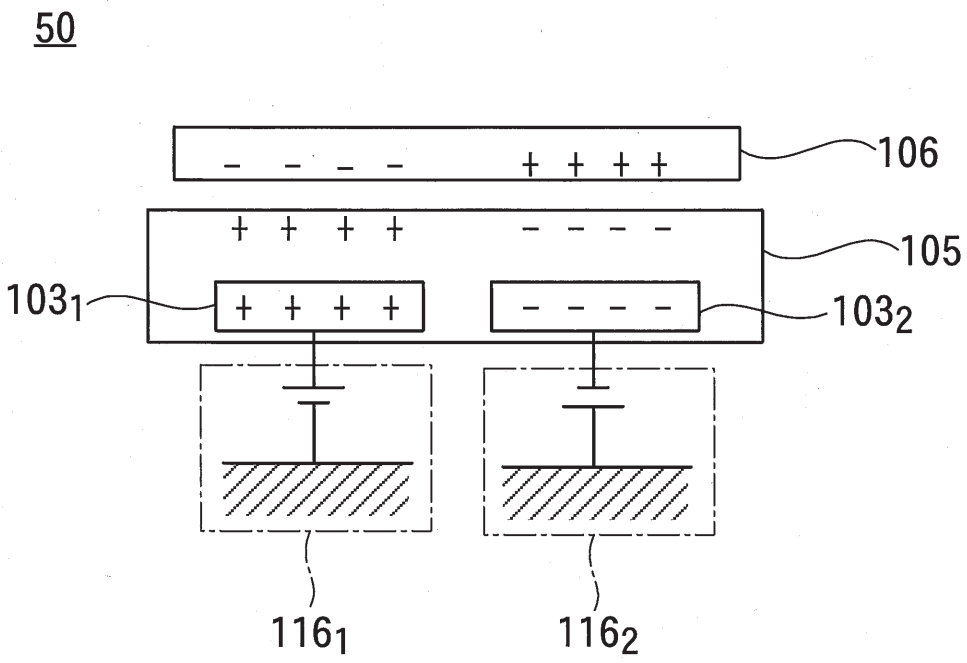
[Fig. 1]


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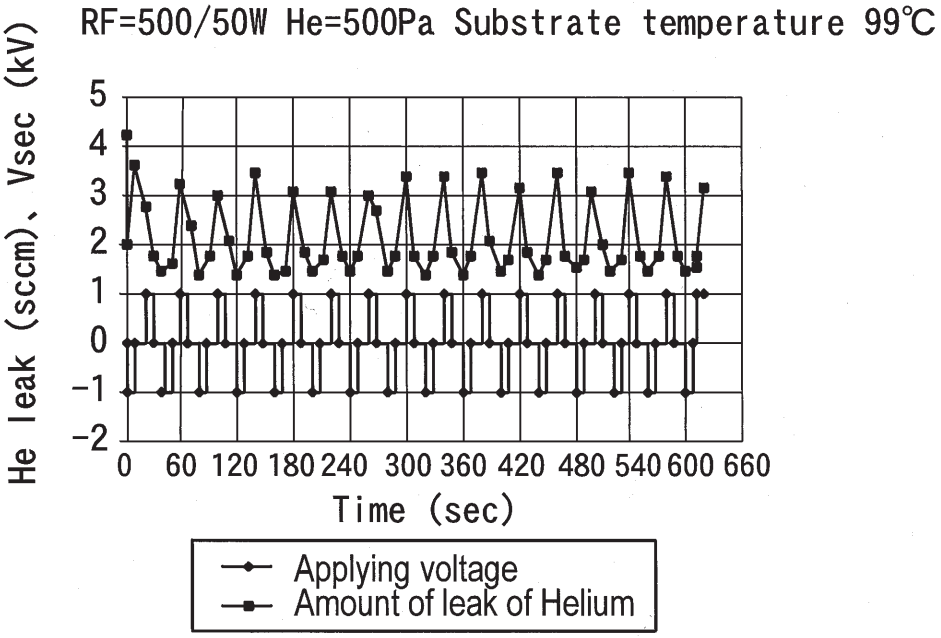
[Fig. 2]


101
121
120
134
136
135
140
111
106
103_1
103_2
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119
115
116

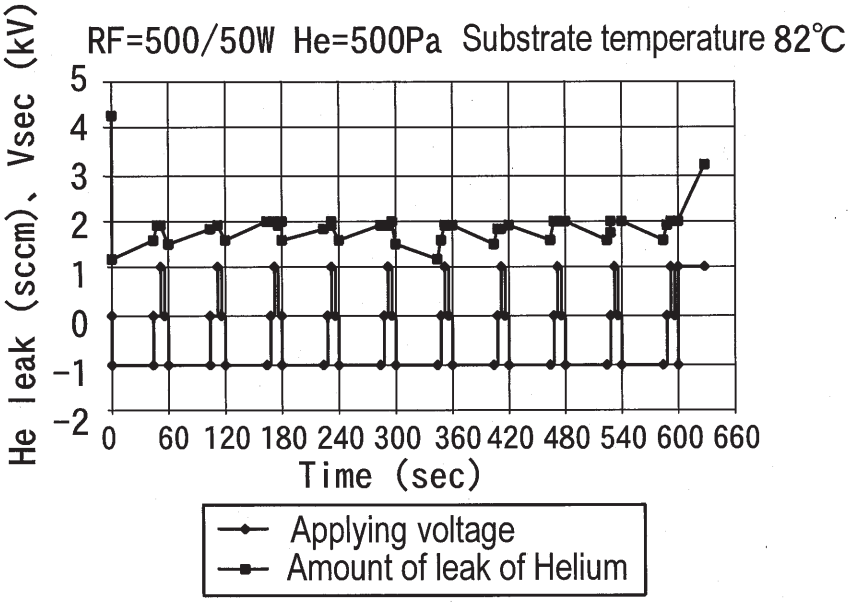
[Fig. 3]


50
106
105
103_1
103_2
116_1
116_2

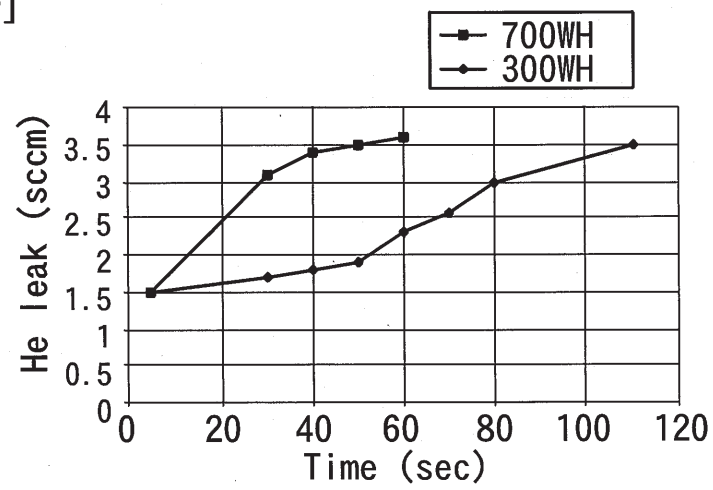
[Fig. 4]


RF=500/50W He=500Pa Substrate temperature 99℃
He leak (sccm)、Vsec (kV)
5
4
3
2
1
0
-1
-2
0 60 120 180 240 300 360 420 480 540 600 660
Time (sec)
Applying voltage
Amount of leak of Helium

[Fig. 5]



[Fig. 6]



[Fig. 7]

