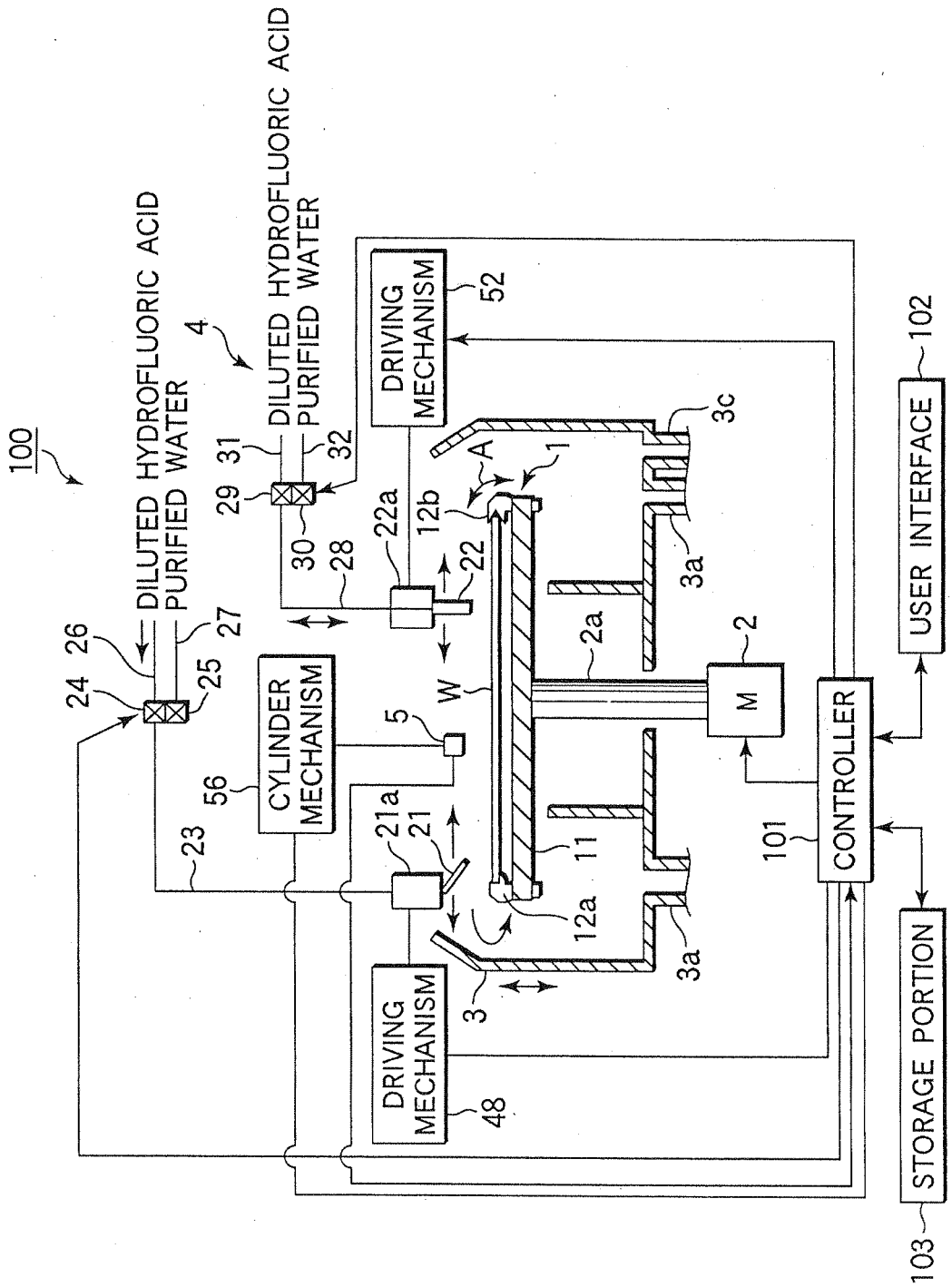

100
DILUTED HYDROFLUORIC ACID
PURIFIED WATER
4
DILUTED HYDROFLUORIC ACID
PURIFIED WATER
DRIVING MECHANISM
52
DRIVING MECHANISM
48
CYLINDER MECHANISM
56
M
2
CONTROLLER
101
USER INTERFACE
102
STORAGE PORTION
103
W
A
1
2a
3a
3c
3
5
11
12a
12b
21
21a
22
22a
23
24
25
26
27
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30
31
32

FIG.1

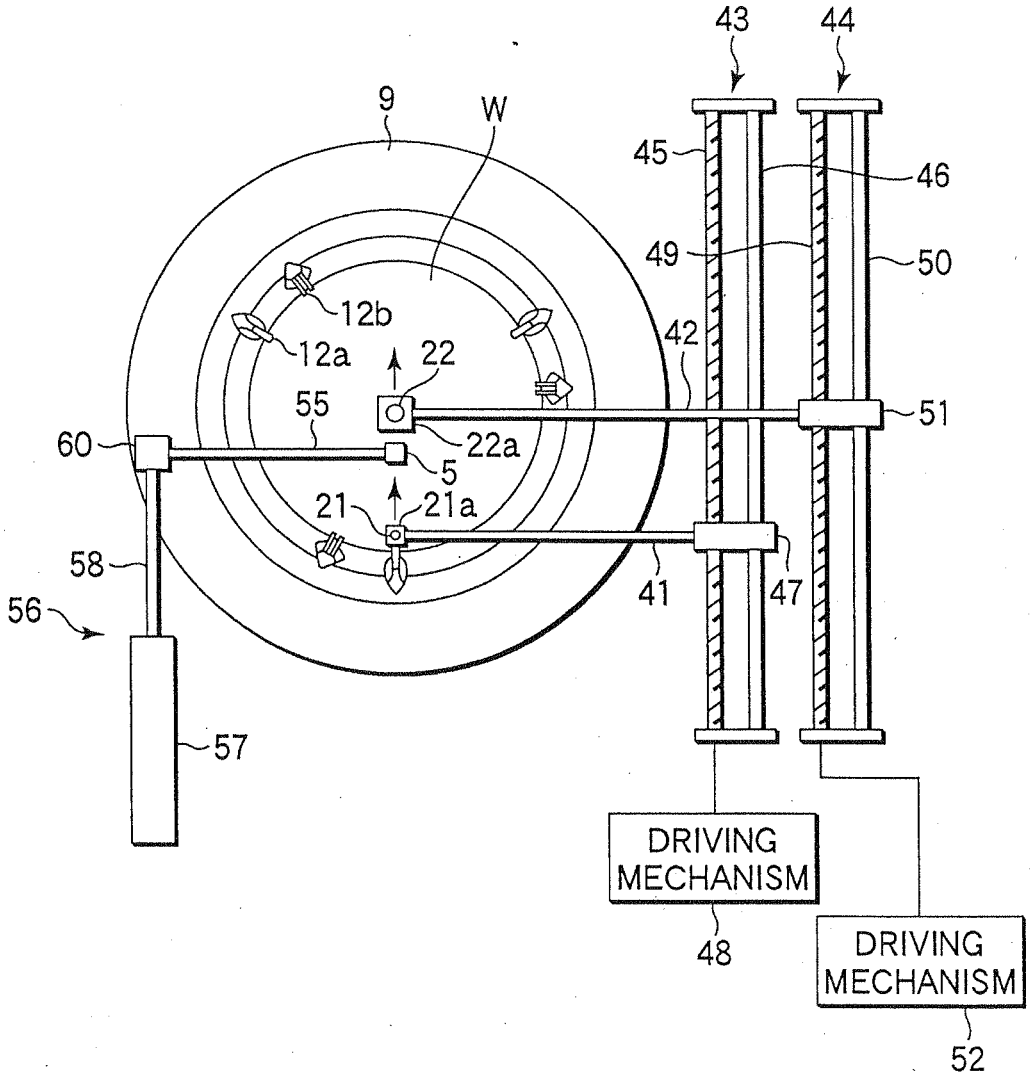

43
44
9
W
45
46
49
50
12b
12a
22
42
55
51
60
22a
5
21
21a
58
41
47
56
57
DRIVING MECHANISM
48
DRIVING MECHANISM
52

FIG.2

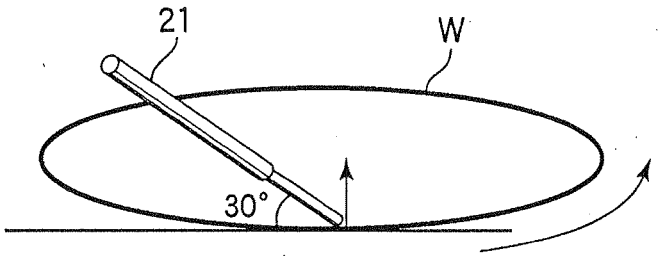


FIG.3

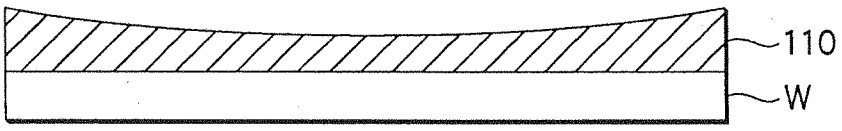


FIG.4

FIG.5A

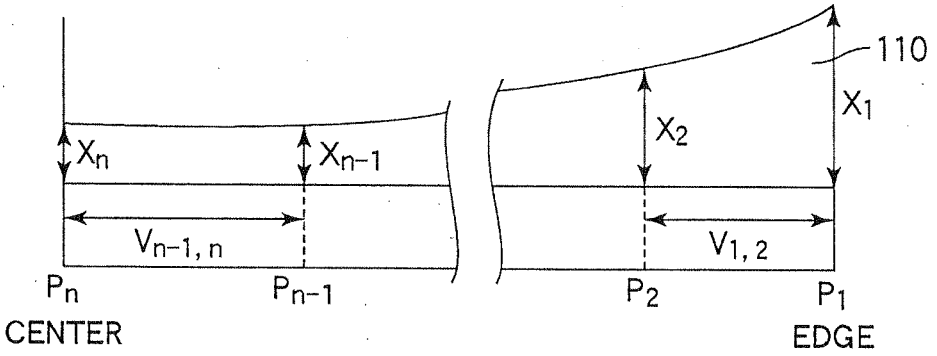


FIG.5B

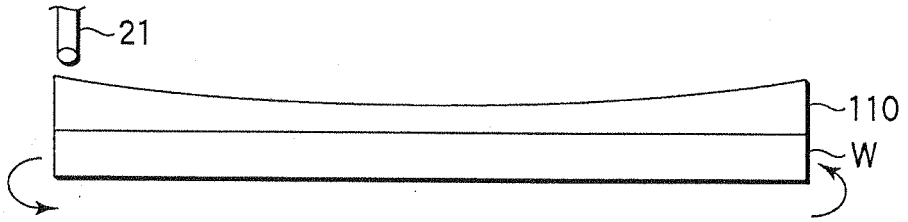


FIG.5C

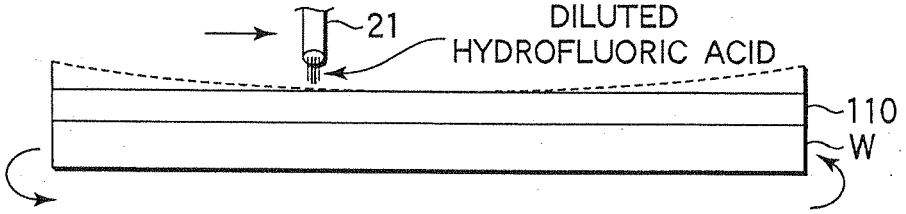


FIG.5D

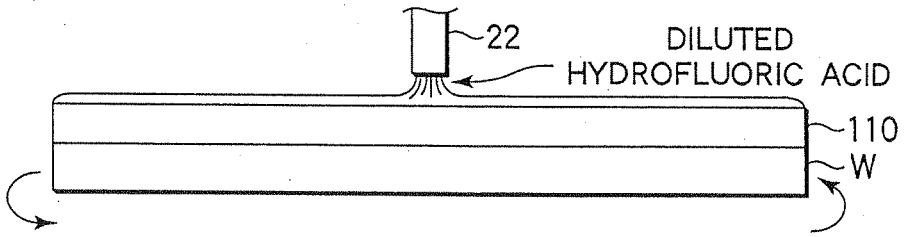
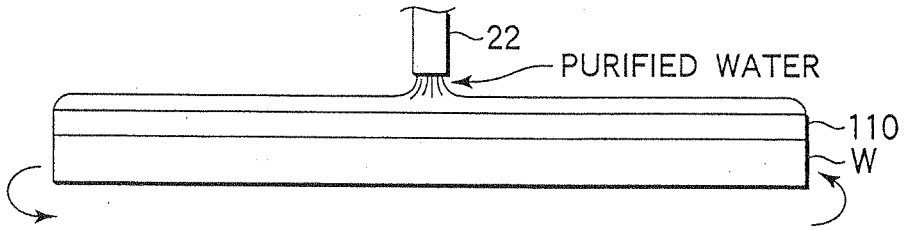


FIG.5E



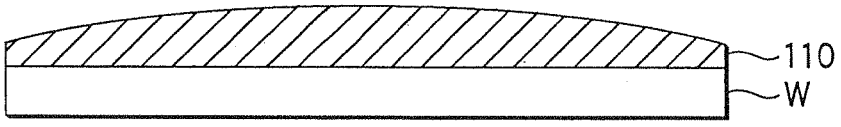


FIG.6

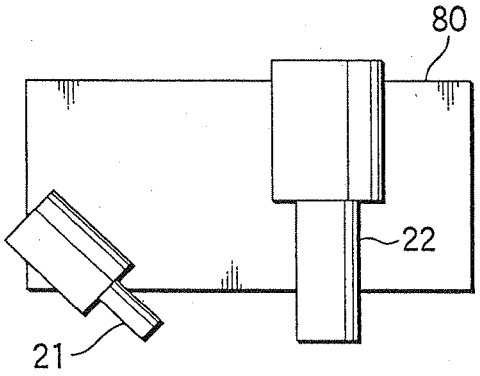


FIG.8

FIG.7A

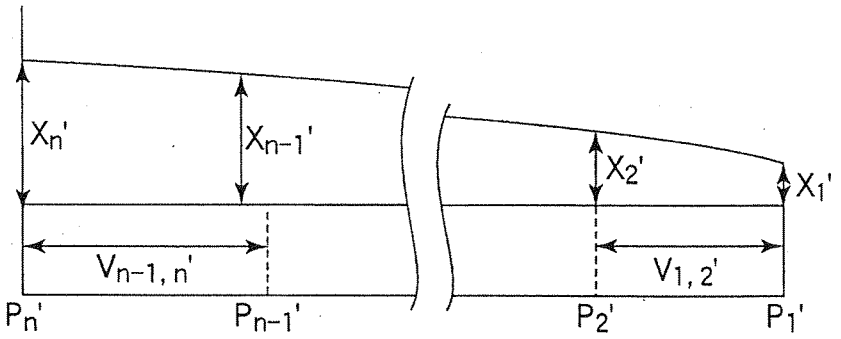


FIG.7B

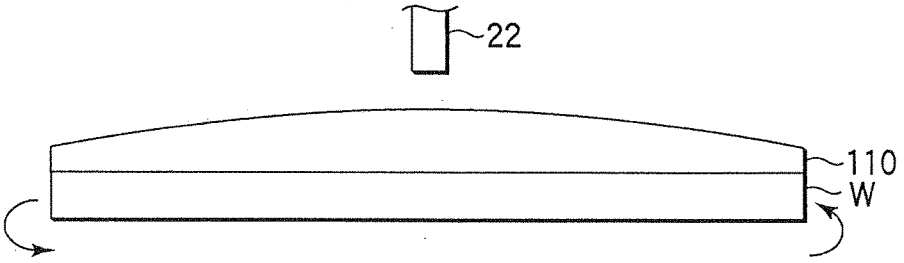


FIG.7C

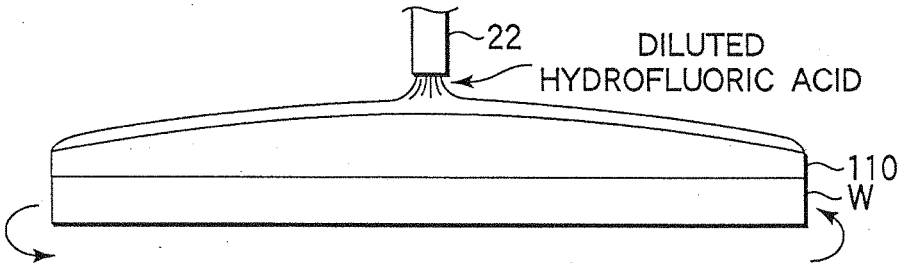


FIG.7D

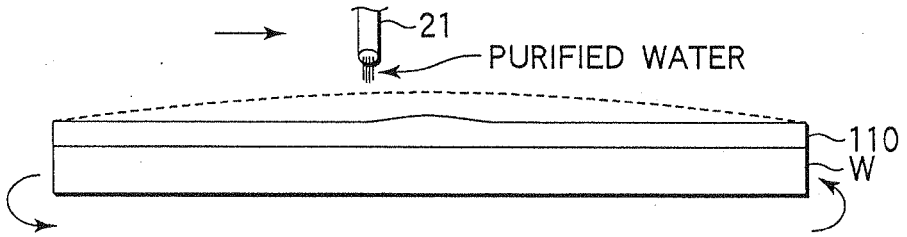


FIG.7E

