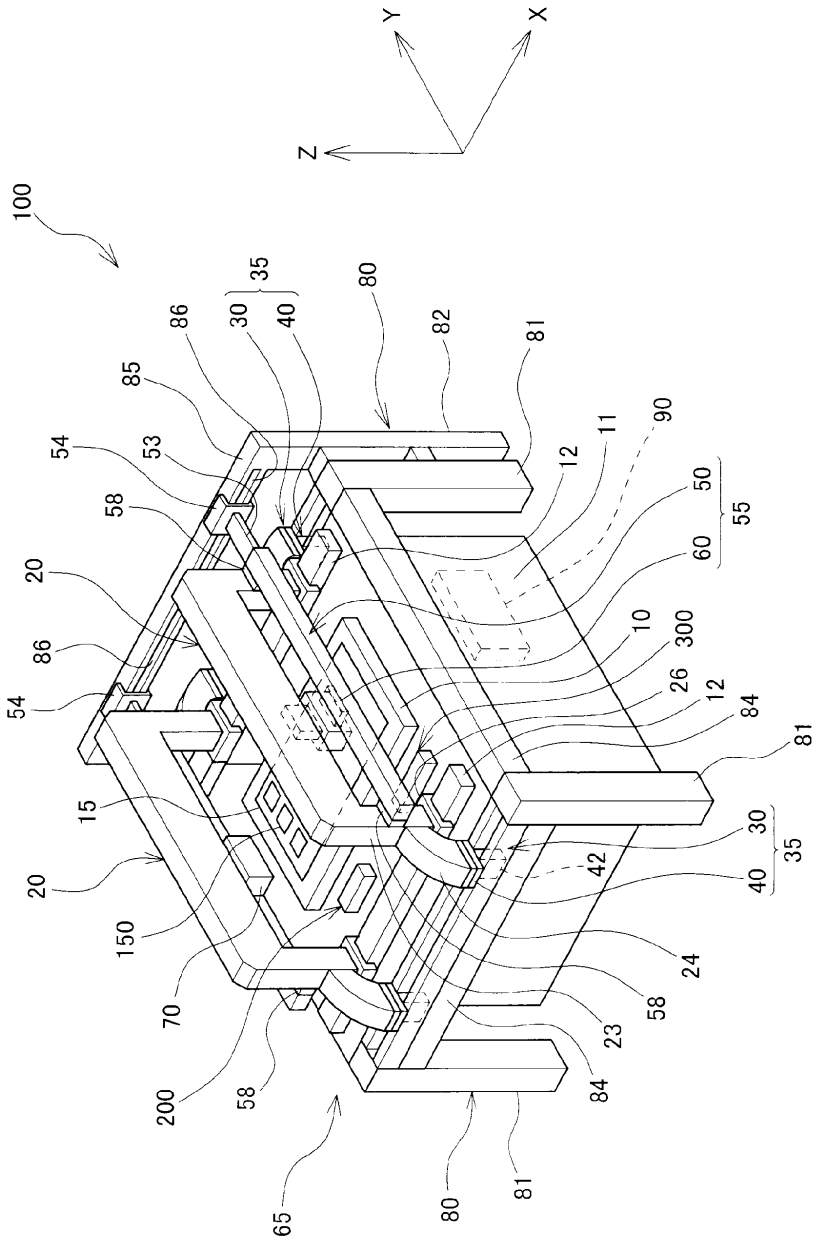

Y
X
Z
100
35
30
40
80
82
81
86
85
54
53
58
20
86
54
15
20
150
70
200
58
65
80
81
84
23
58
24
42
30
35
40
84
81
12
26
300
10
60
50
55
11
90
12

FIG. 1

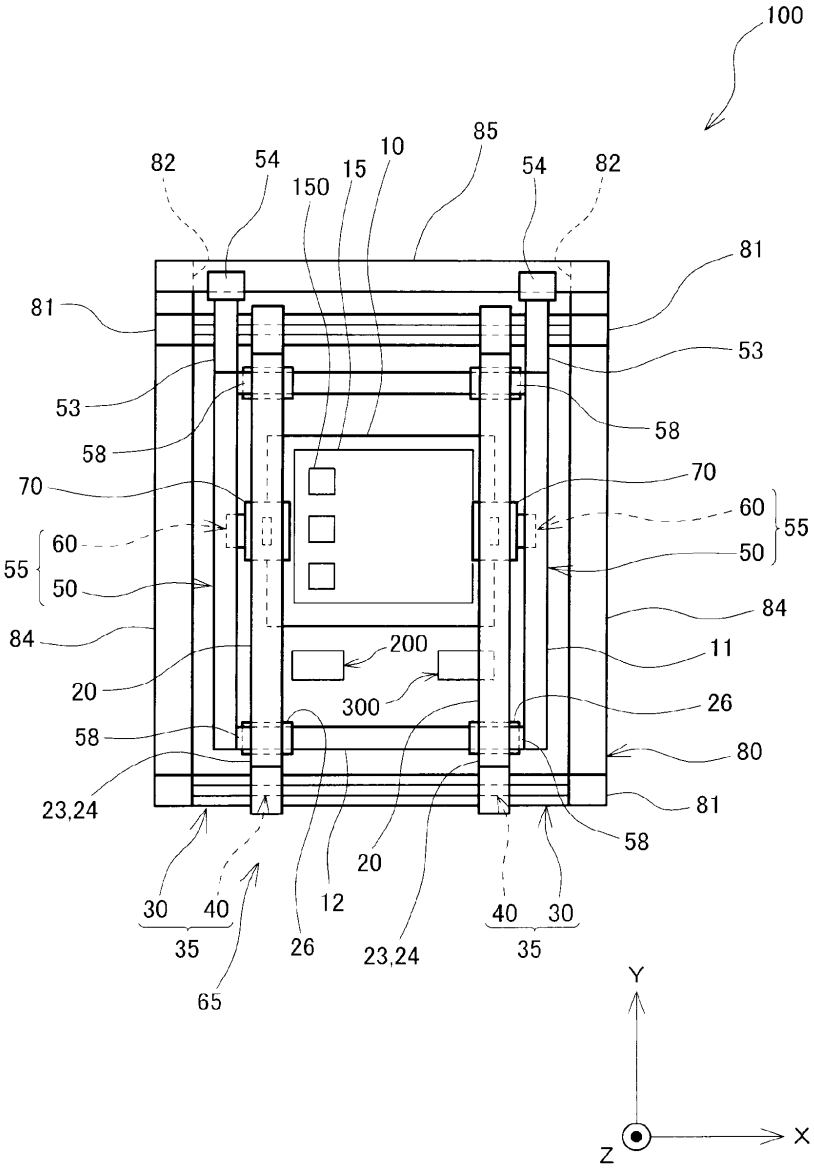

100
82
54
150
15
10
85
54
82
81
81
53
53
58
58
70
70
60
55
60
50
55
50
84
84
200
11
20
300
26
58
80
23,24
81
58
20
30
40
12
40
30
35
26
23,24
35
65
Y
X
Z

FIG. 2

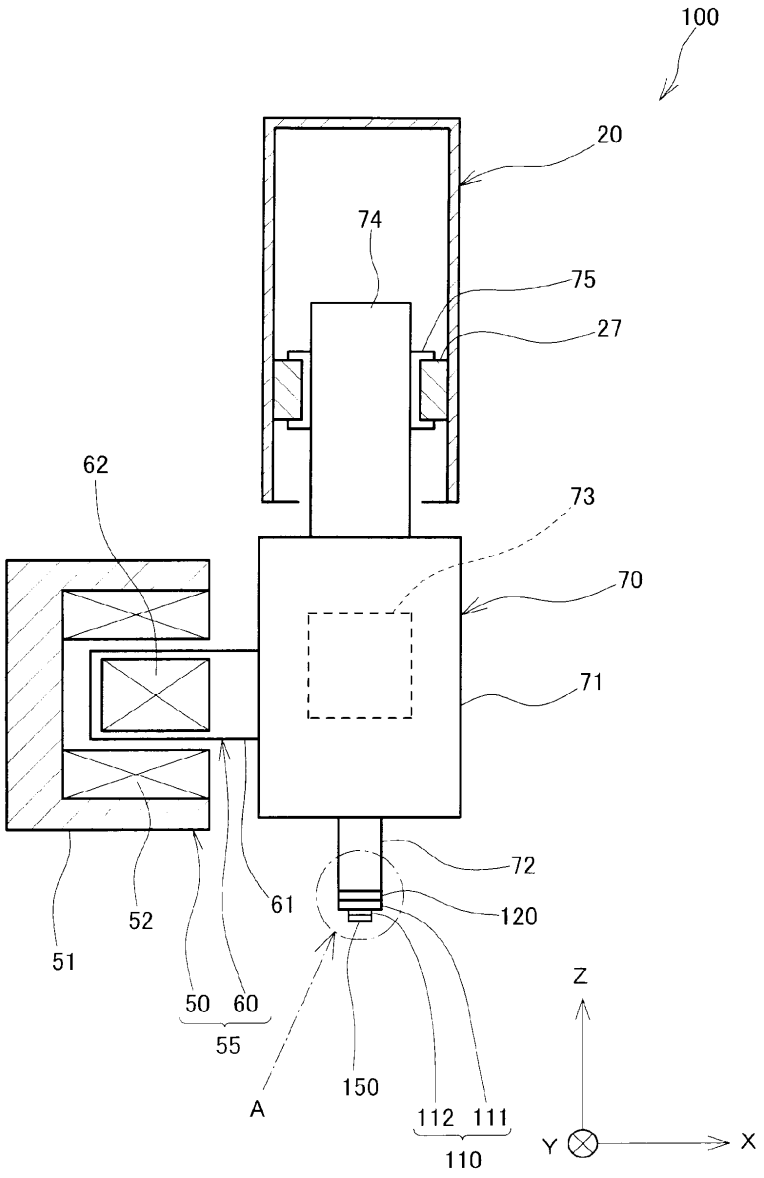

100
20
74
75
27
62
73
70
71
72
120
61
52
51
50
60
55
A
150
112
111
110
Z
Y
X

FIG. 3

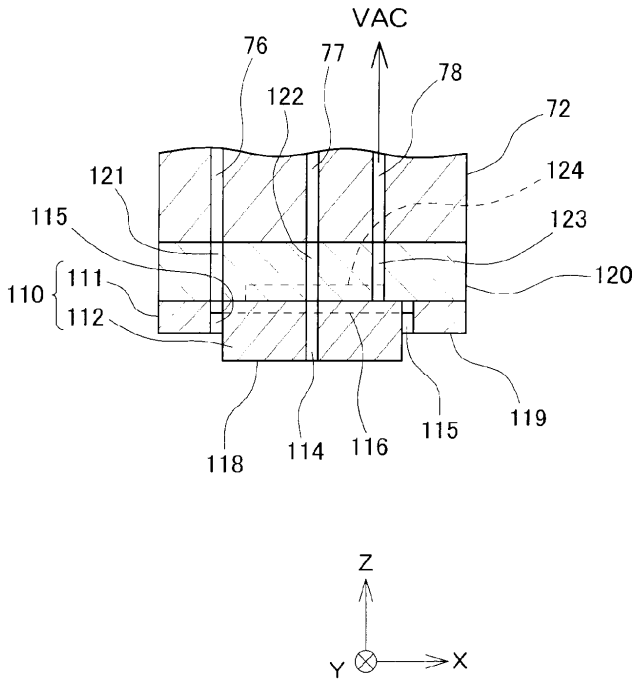

VAC
76
77
78
122
72
124
121
123
115
120
110
111
112
118
114
116
115
119
Z
Y
X

FIG. 4

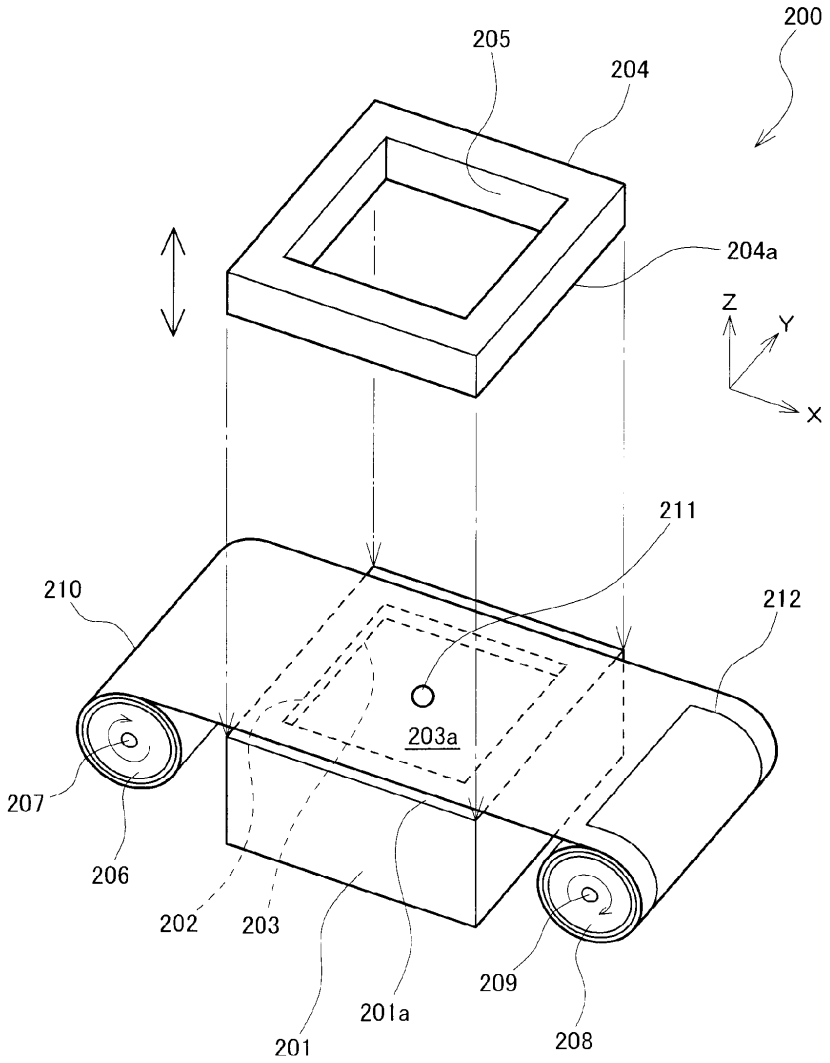

200
205
204
204a
Z
Y
X
211
210
212
203a
207
206
202
203
201
201a
209
208

FIG. 5

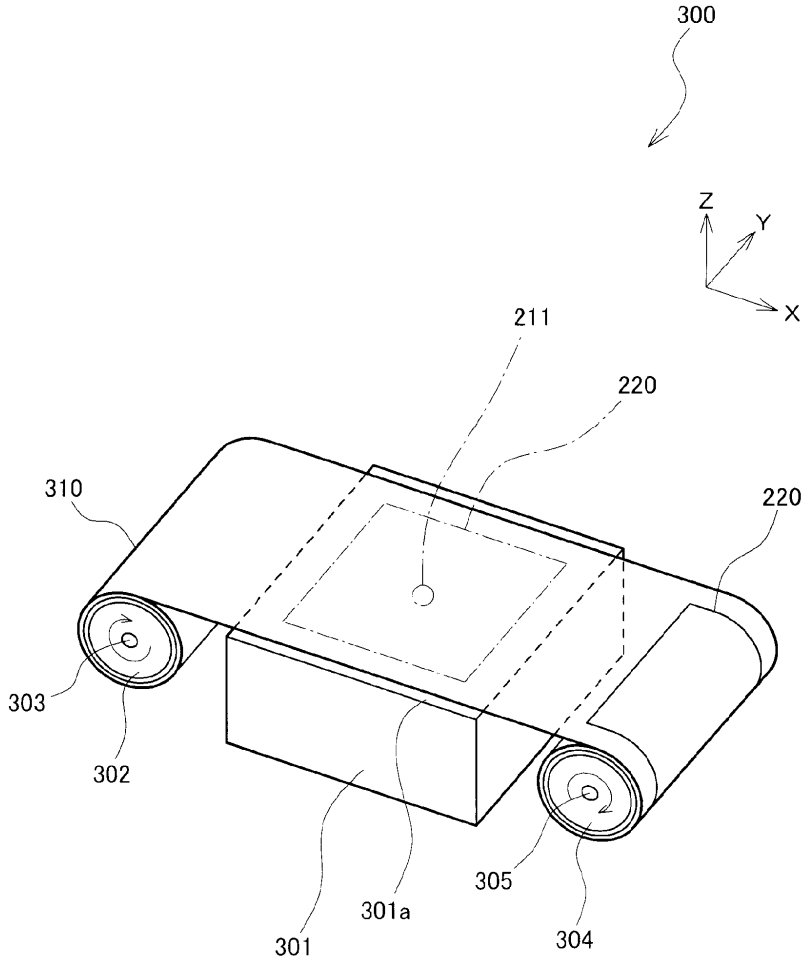


FIG. 6

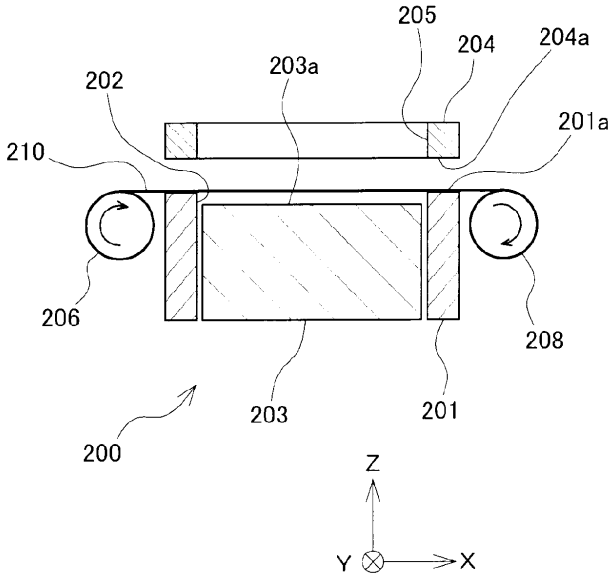

205
204
204a
203a
202
201a
210
206
208
203
201
200
Z
Y
X

FIG. 7A

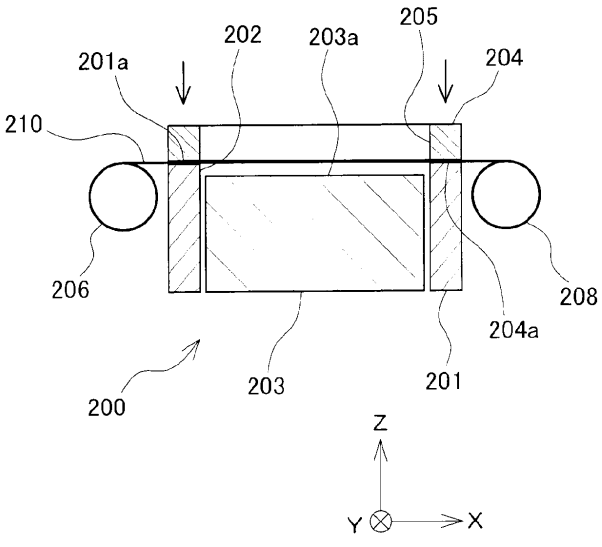

205
202
203a
204
201a
210
206
208
204a
203
201
200
Z
Y
X

FIG. 7B

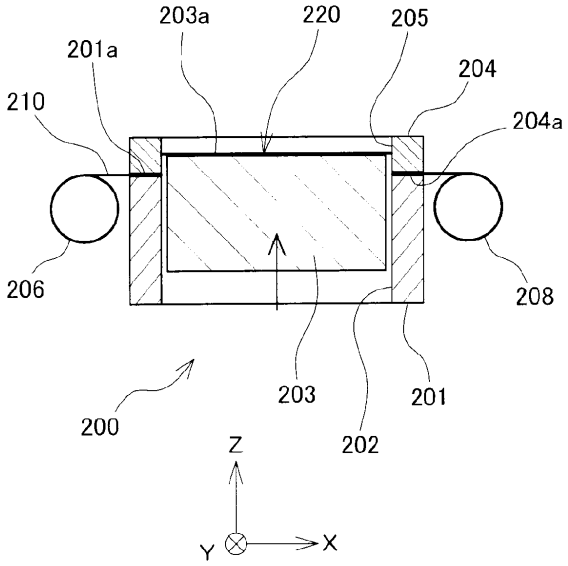

203a
220
205
201a
204
210
204a
206
208
203
201
200
202
Z
Y
X

FIG. 7C

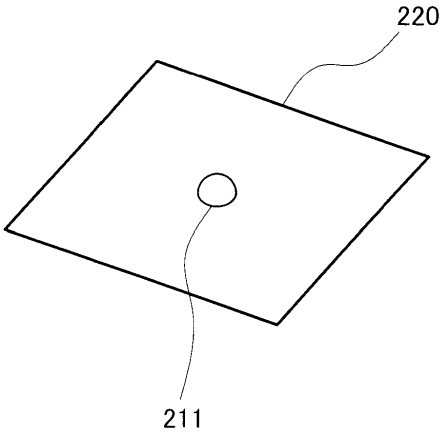

220
211

FIG. 8

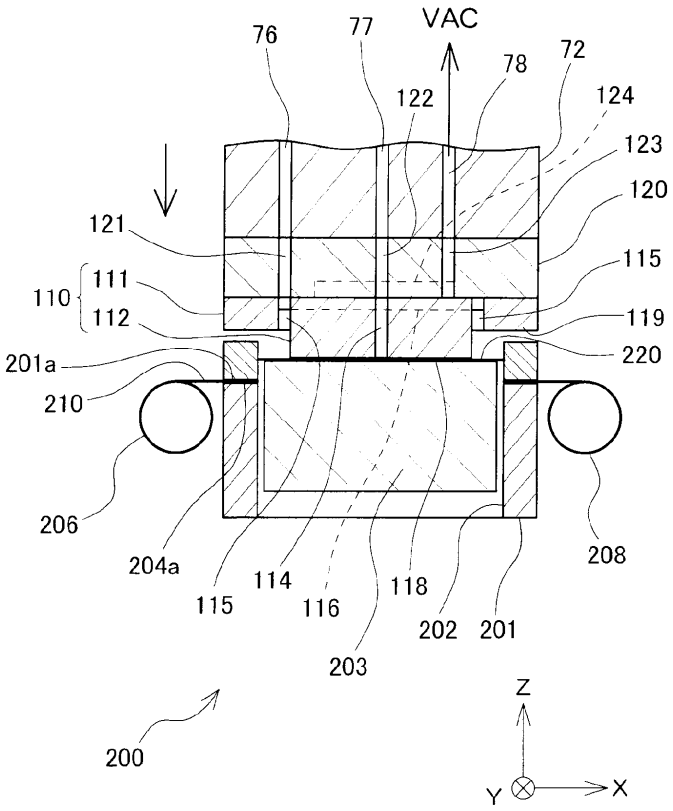

VAC
76
77
78
72
124
122
123
120
121
115
110
111
112
119
201a
220
210
206
208
204a
114
115
116
118
202
201
203
200
Z
Y
X

FIG. 9A

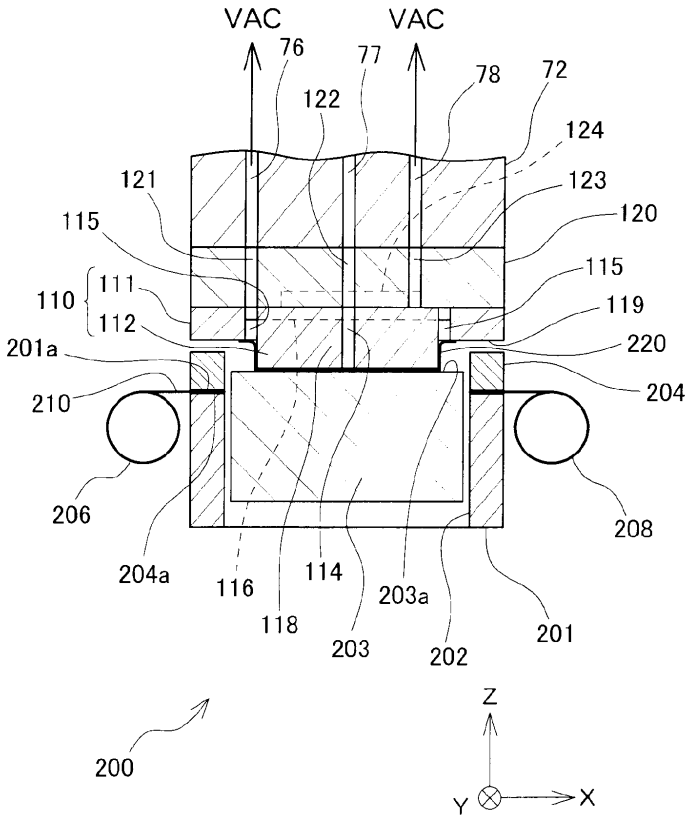

VAC
VAC
76
77
78
72
122
124
121
123
115
120
110
111
112
115
119
201a
220
210
204
206
208
204a
116
114
203a
118
203
202
201
200
Z
Y
X

FIG. 9B

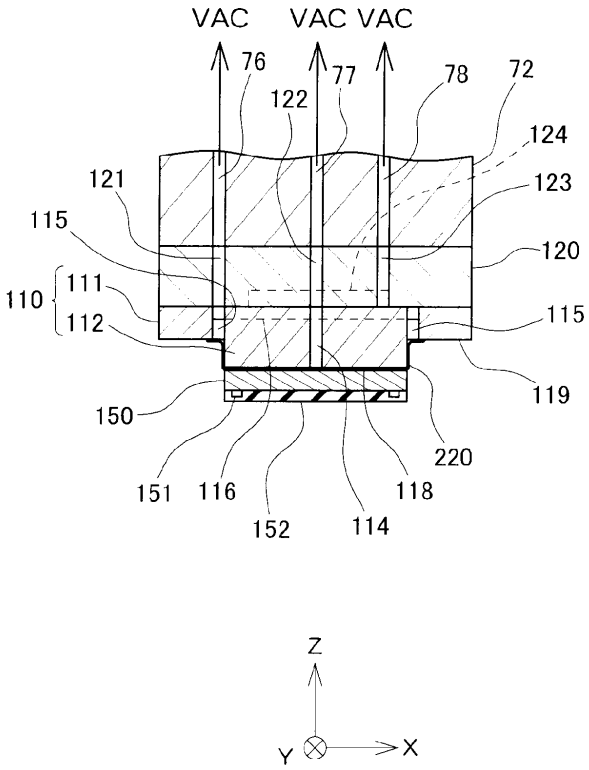

VAC
VAC
VAC
76
77
78
72
122
124
121
123
115
120
110
111
112
115
119
150
220
151
116
118
152
114
Z
Y
X

FIG. 10A

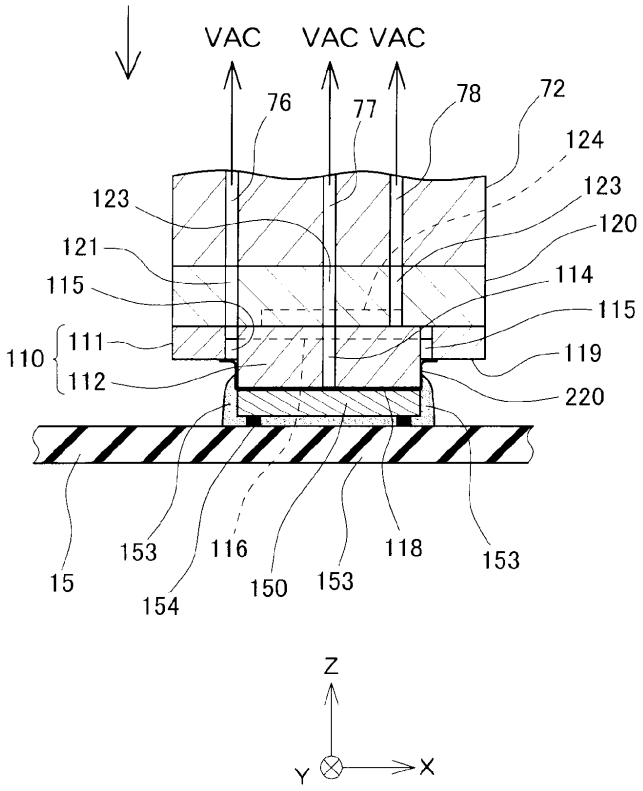

VAC
VAC
VAC
76
77
78
72
124
123
123
120
121
114
115
115
110
111
112
119
220
153
116
118
153
15
154
150
153
Z
Y
X

FIG. 10B

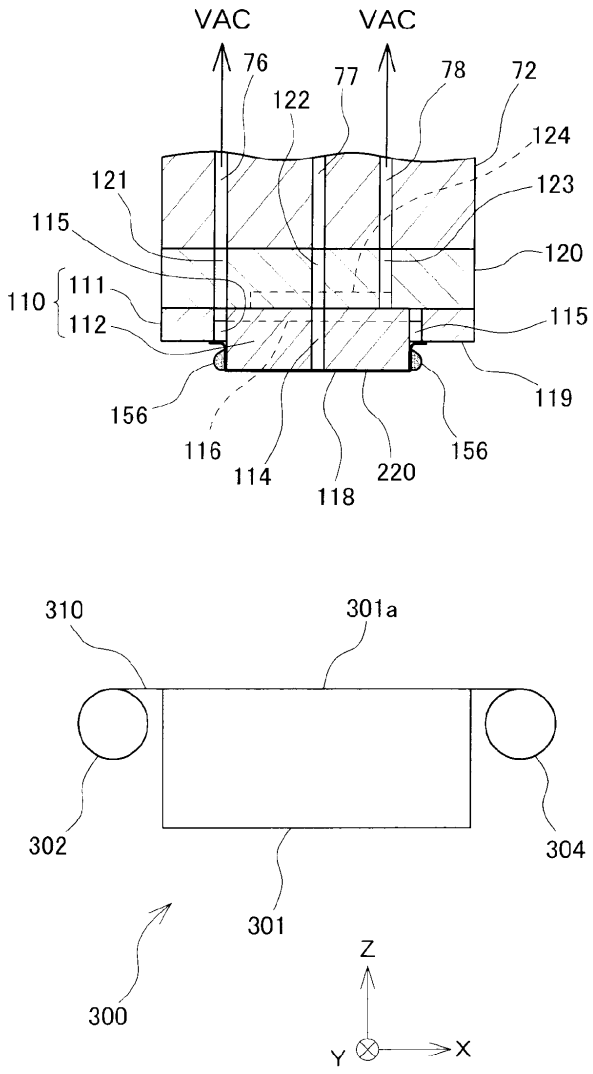

VAC
VAC
76
77
78
72
122
124
121
123
115
120
110
111
112
115
119
156
116
114
118
220
156
310
301a
302
304
301
300
Z
Y
X

FIG. 11A

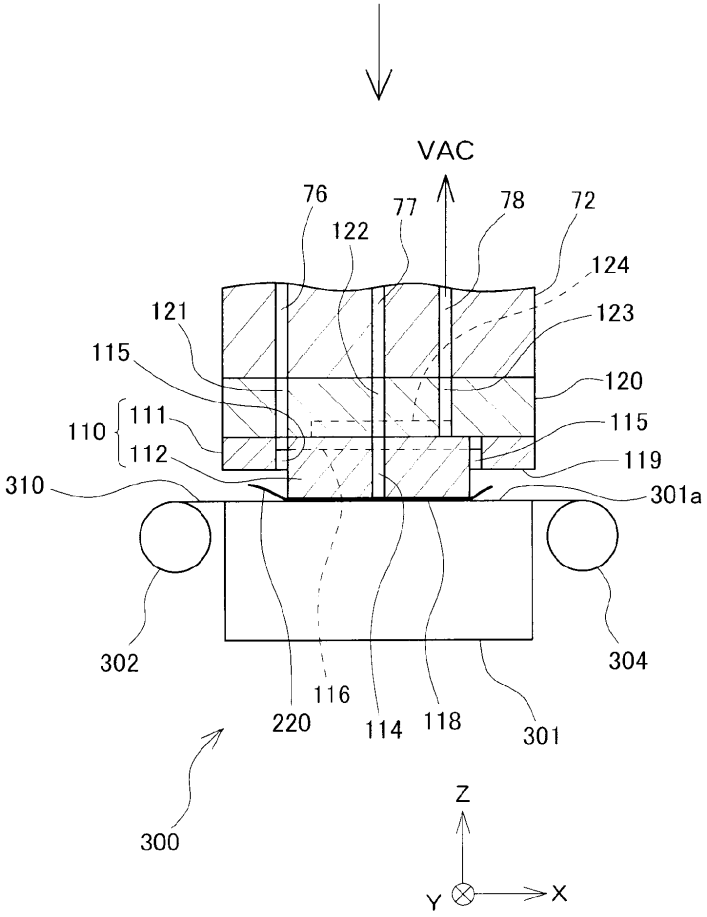

VAC
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122
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72
124
121
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115
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112
119
310
301a
302
304
116
220
114
118
301
300
Z
Y
X

FIG. 11B

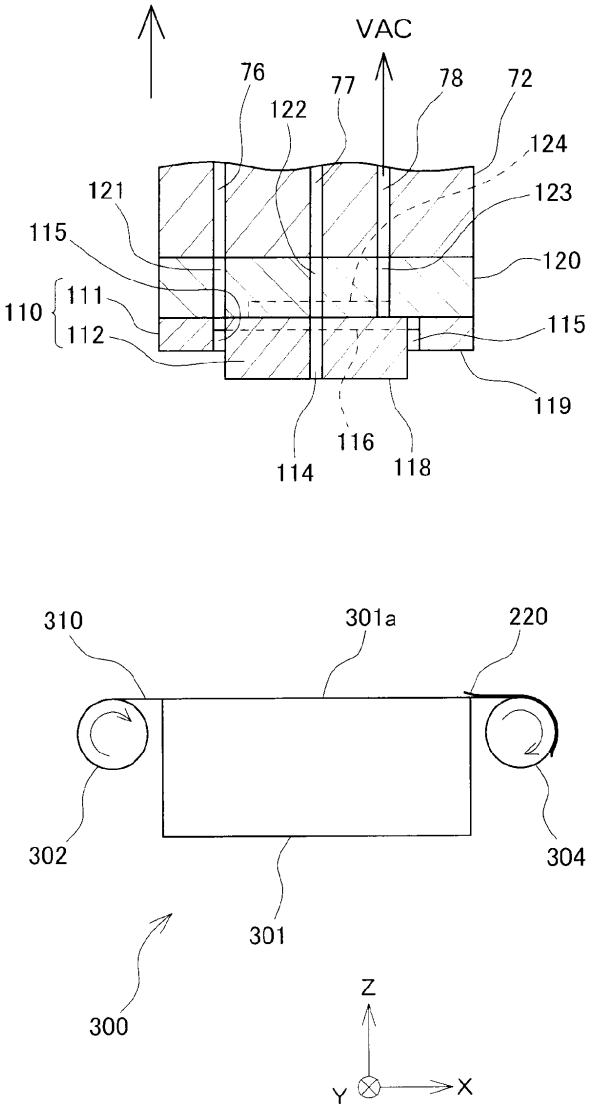

VAC
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124
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123
115
120
110
111
112
115
119
116
114
118
310
301a
220
302
304
301
300
Z
Y
X

FIG. 11C