FIG. 1

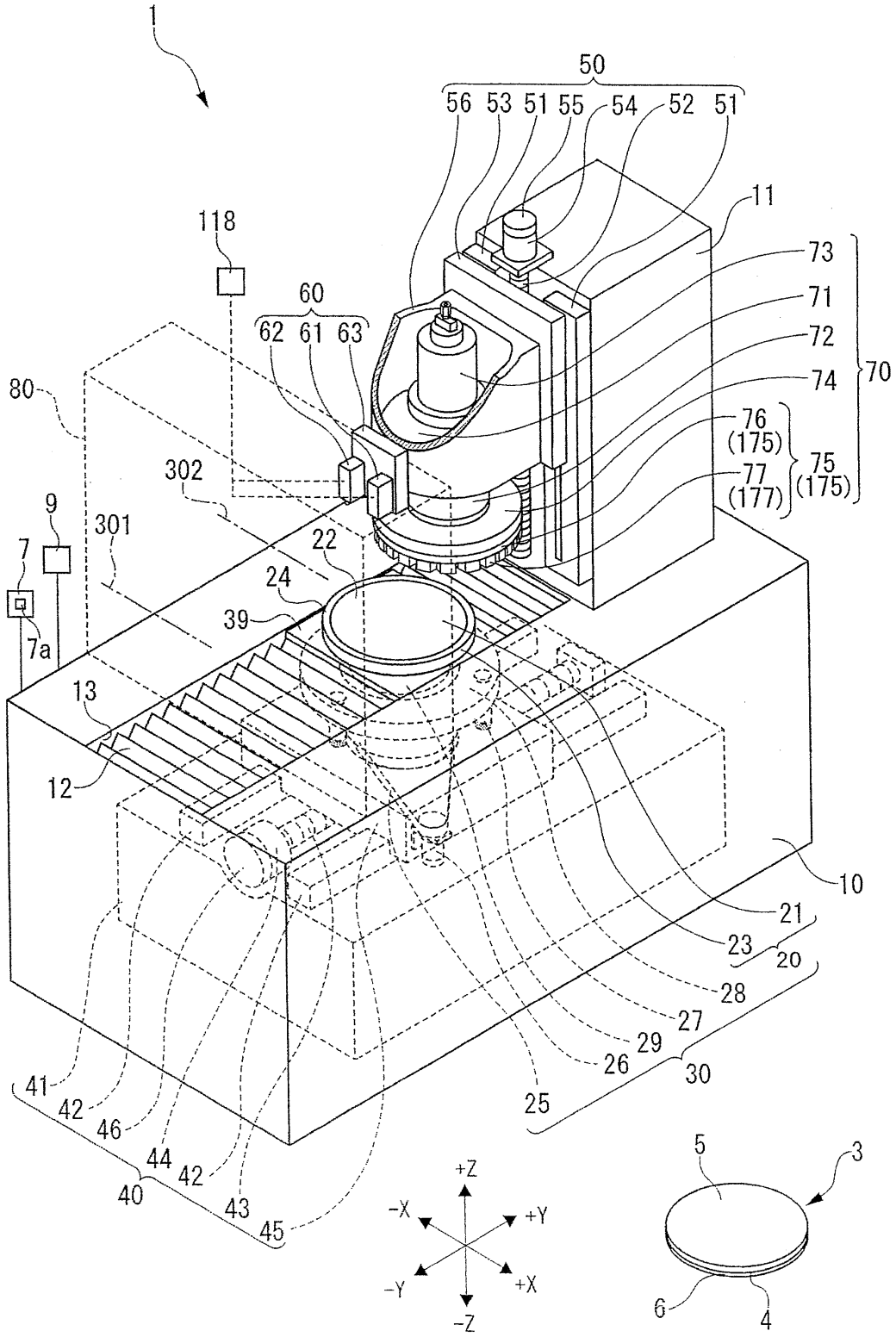
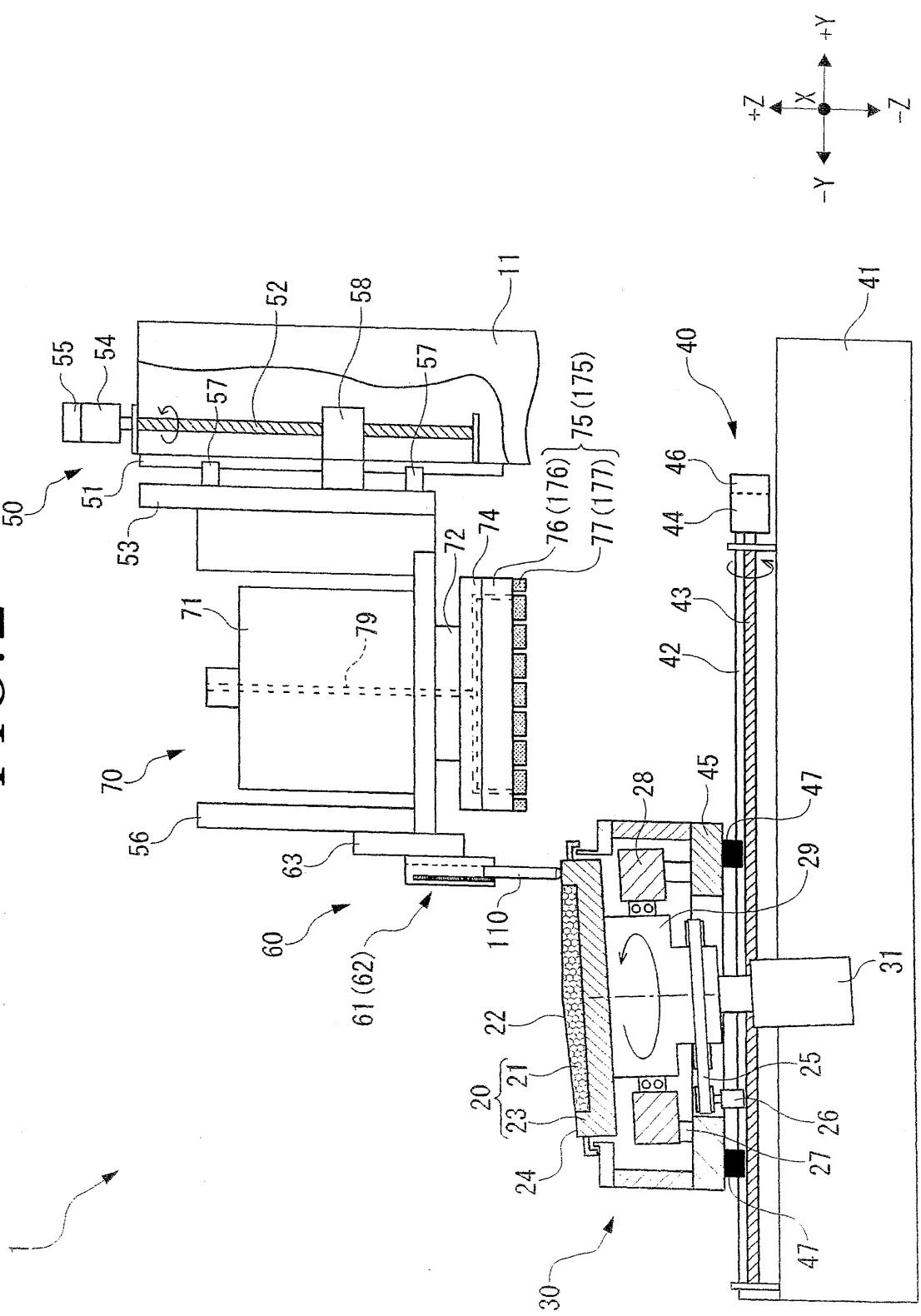

1
50
56 53 51 55 54 52 51
11
118
60
62 61 63
73
71
72
74
70
80
76
(175)
75
(175)
77
(177)
302
9
301
22
7
24
39
7a
13
12
10
21
23
20
28
27
29
26
30
25
41
42
46
44
42
43
40
45
+Z
-X
+Y
-Y
+X
-Z
5
3
6
4

FIG. 2


+Y
+Z
X
-Z
-Y
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11
20
21
22
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24
25
26
27
28
29
30
31
40
41
42
43
44
45
46
47
50
51
52
53
54
55
56
57
58
60
61 (62)
63
70
71
72
74
75 (175)
76 (176)
77 (177)
79
110

FIG.3

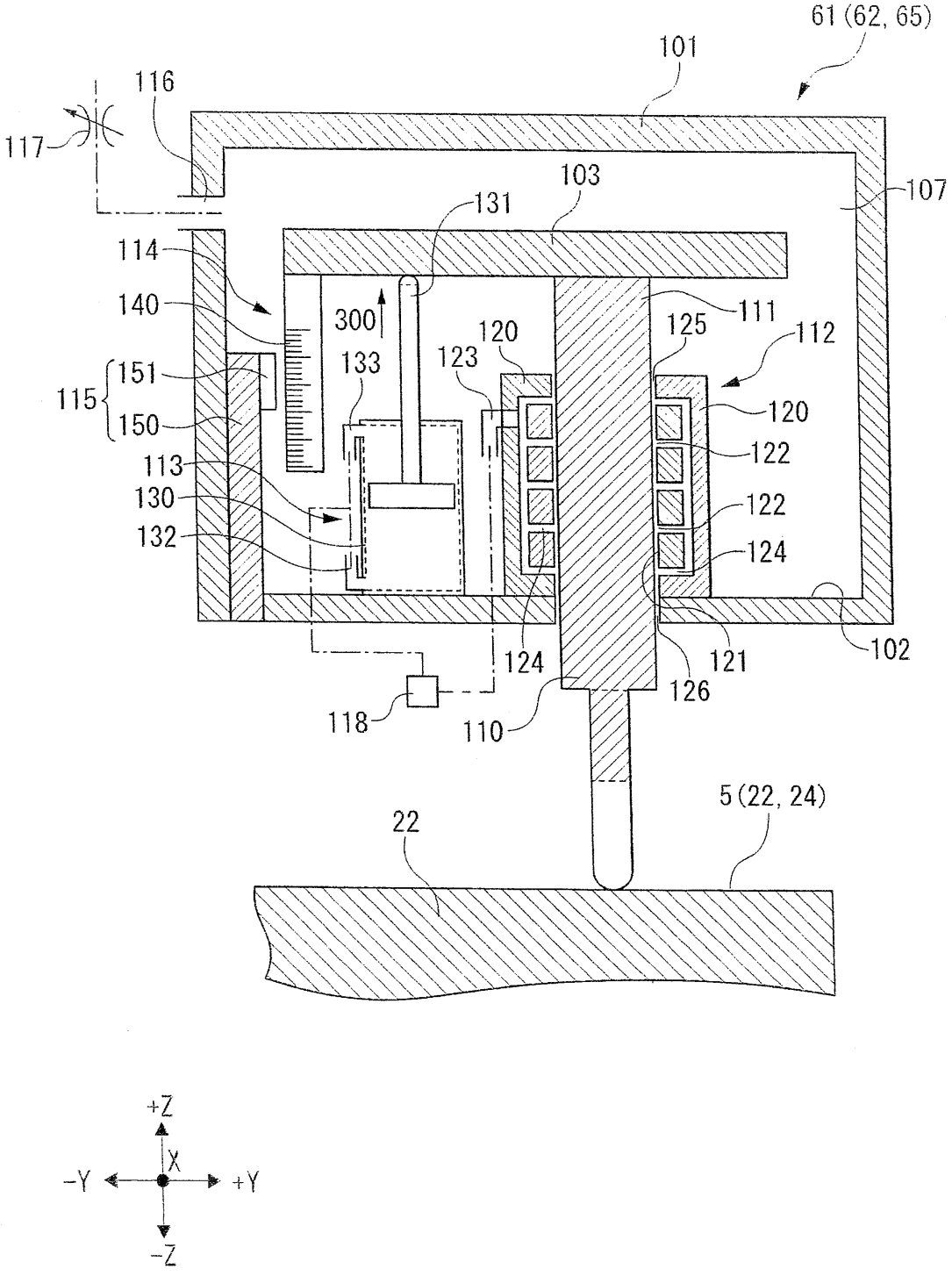

61 (62, 65)
101
116
117
103
107
131
114
140
300
111
125
112
120
123
133
115
151
150
120
122
113
130
122
132
124
124
121
102
126
118
110
5 (22, 24)
22
+Z
-Y
+Y
-Z

FIG. 4

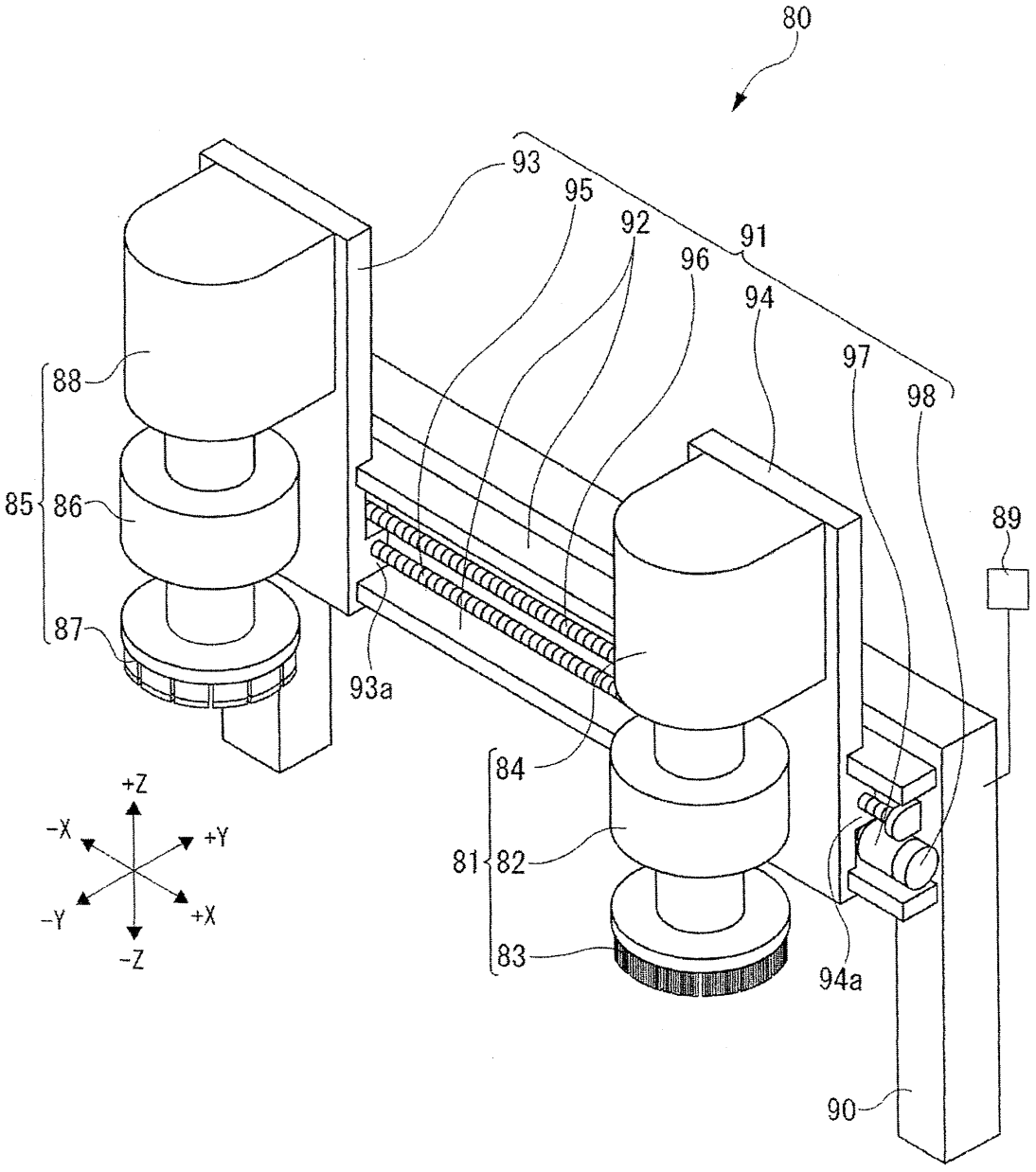

80
93
95
92
96
91
94
97
98
88
85
86
87
89
93a
84
81
82
83
94a
90
+Z
-X
+Y
-Y
+X
-Z

FIG.5

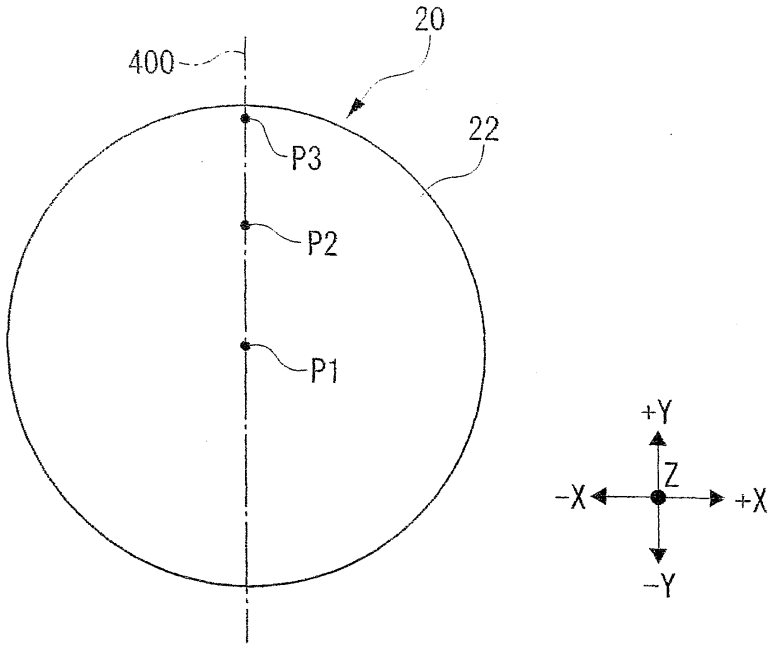


FIG.6

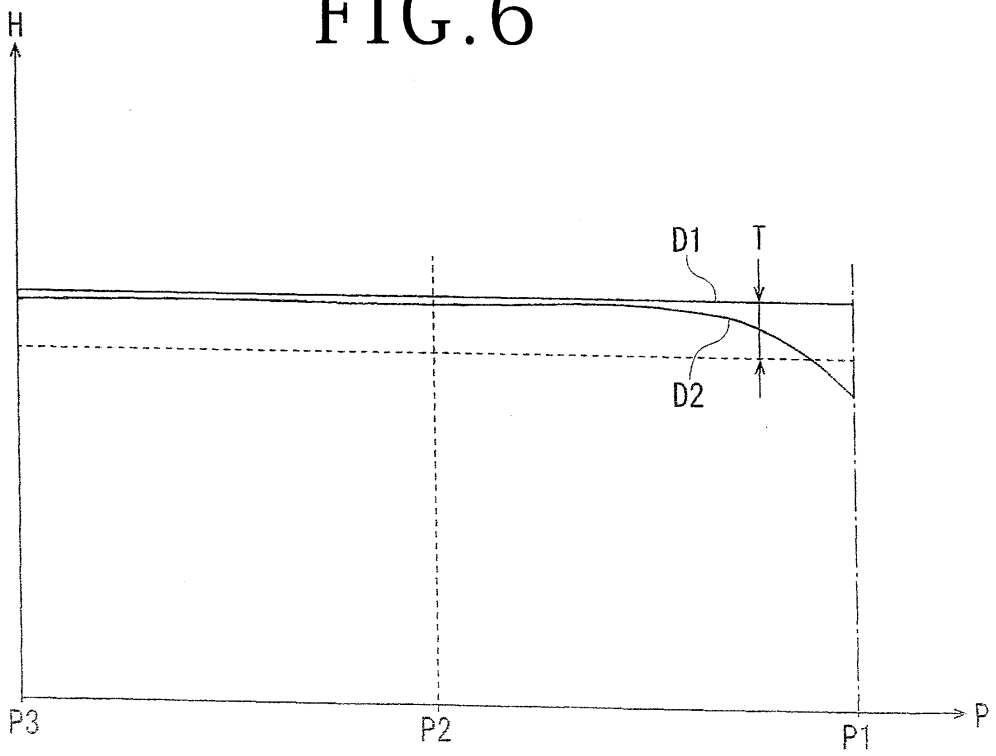


FIG.7

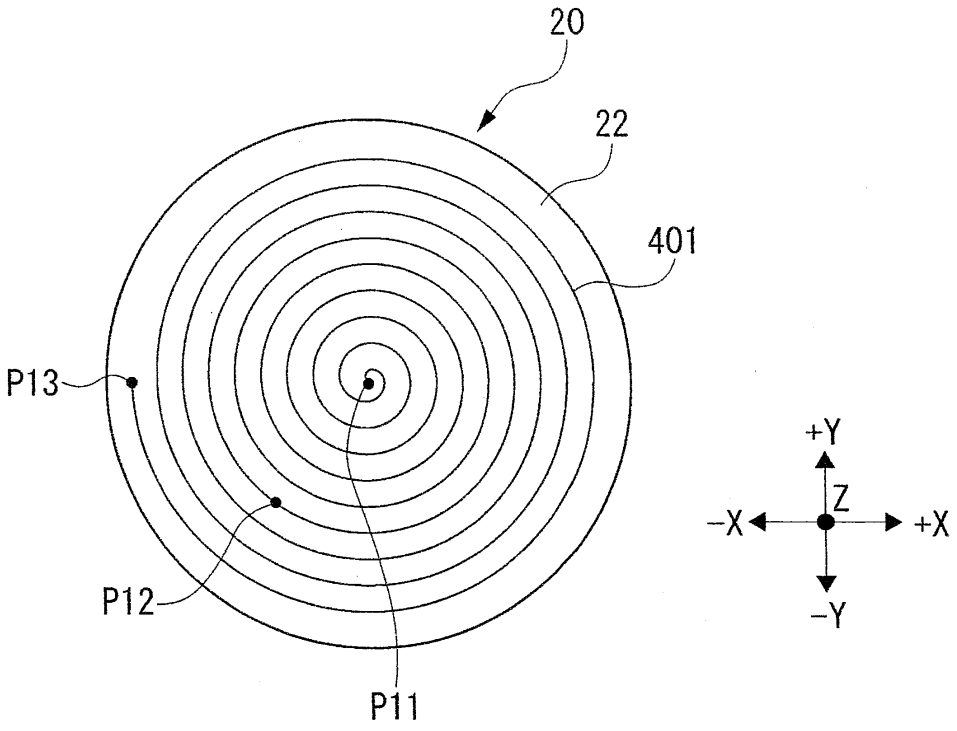
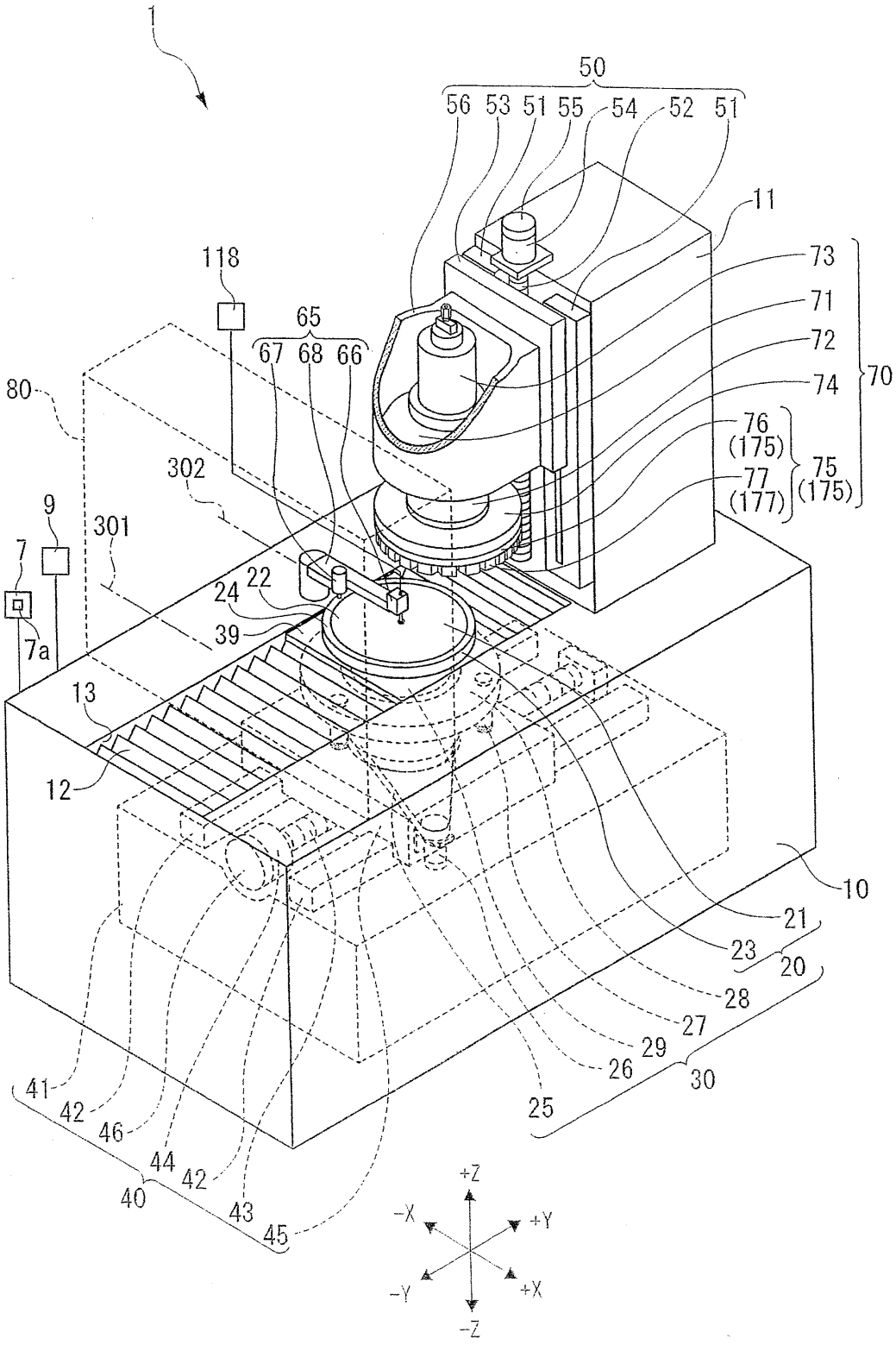


FIG.8


1
50
56
53
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55
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52
51
11
118
65
67
68
66
73
71
72
74
70
76
(175)
75
(175)
77
(177)
80
302
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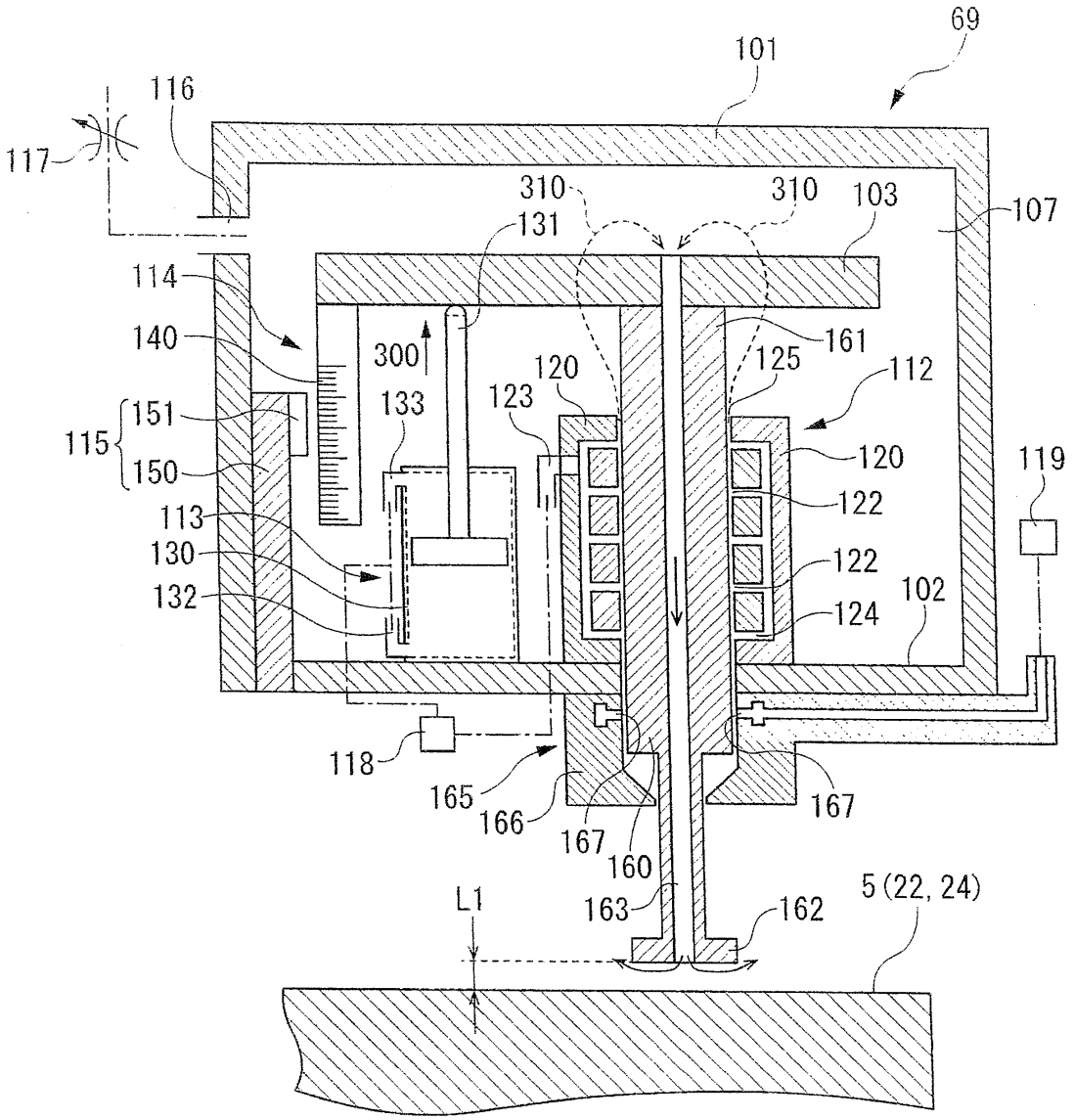
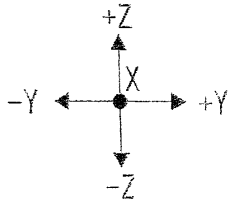
42
46
44
42
43
45
40
+Z
-X
+Y
-Y
+X
-Z

FIG.9


69
101
116
117
310
310
103
107
131
114
140
300
161
125
112
120
123
133
151
115
150
120
119
122
113
130
122
102
132
124
118
165
166
167
167
160
5 (22, 24)
L1
163
162


+Z
X
-Y
+Y
-Z